

MATERIÁLY

Vysoce odolná a všestranná povaha silikonové pryže znamená, že může být použita v širokém rozsahu extrémních podmínek od vysokých teplot až po extrémní sílu. Níže naleznete seznam různých typů silikonových pryží, které můžeme nabídnout. I když jsme přesvědčeni, že naše standardní silikony odpovídají většině běžných i speciálních aplikací, pokud nemůžete najít to, co hledáte, nebo potřebujete další pomoc, obraťte se na náš tým a my vám pomůžeme.

MATERIALS

The highly resistant and versatile nature of silicone rubber means it can be used in a wide range of extreme conditions from high temperatures to extreme force. Below you will find a list of the different silicone rubber grades we can offer. Can be filled in any color. Whilst we're confident our grades will fit your needs, if you can't find what you're looking for or require further assistance get in touch with our team and we'll help.

ZAMĚŘENÍ	Tvrdość ShA	Certifikace FDA	Teplotní rozpětí	Použití
Standardní	30-80	Ano	-60°C +200°C	Velmi dobré fyzikální vlastnosti. Používán v širokém rozsahu aplikací, od průmyslových hadiček, těsnění pecí či domácích spotřebičů.
Vysoká odolnost	40-70	Ano	-60°C +200°C	Vysoká odolnost v tahu a proti roztržení. Používán například v peristaltických čerpadlech.
Vysoká teplota	40-70	Ne	-60°C +300°C	Vysoká odolnost proti vysokým teplotám a zachovává své vlastnosti po dlouhou dobu i při vystavení vysokým výkyvům teplot. Ideální pro těsnění průmyslových i domácích pecí. Navíc vynikající odolnost i v aplikacích s nízkým tlakem.
Odolnost hoření	50-70	Ne	max 250°C	Odolný hoření v úrovni UL V-0. K dispozici i provedení pro nízkou toxicitu kouře dle norem BS 6853 CAT 1 a BS 6853 CAT 2.
Elektrické obaly	55-65	Ne	max 250°C	Certifikovaný pro BS 2848 TYP 180-T, 3G198 a dle dalších norem pro použití v elektrotechnice. Používán v elektrických svítilkách a na označovací kabely.
Elektrovedivé	70	Ne	max 200°C	Nízký odpor pod 10 Ohmů. Používá se pro mikrovlnné stínění.
Ošetřené platinou	50-70	Ano	max 200°C	Velmi čistý obsah silikonu. Vytvrzené platinou. Používá se hlavně pro medicínské účely. Vynikající průsvitnost.
Vysokonáplňová	70	Ne	max 200°C	Silikon vysoce plněný křemíkem. Vynikající odolnost proti nárazu a dobré vlastnosti komprese. Nelepivý povrch. Používán na výrobu ochranných rukávů a pro aplikace s požadavkem na nelepivost.
Mikroporézní	440, 660, 900 g/m ³	Ne	max 200°C	Mikroporézní silikon, vynikající pro tlumení a izolaci. K dodání i se samolepicím podkladem.
Mikroporézní pro potravinářství	770 g/m ³	Ano	-60°C +200°C	Mikroporézní silikon pro potravinářství.
Zákaznické	dle požadavku	dle požadavku	dle požadavku	Dle požadavků zákazníka. Například s plnivem kovového prášku pro magnetickou detekci.

GRADES	Hardness °Shore A	FDA Compliant	Temperature Range °C	General Description of Materials Usage
General Purpose	30 - 80	Yes	-60°C - +200 °C	Very good physical properties. Used in a wide range of applications from vending tube to oven door seals. Also used for Gaskets and seals in domestic appliances. Excellent translucency.
High Strength	40 - 70	Yes	- 60 °C- 200°C	Uses include Peristaltic Pumps thin walled extrusions and applications that demand above average tensile and tear strengths.
High Temperature	40 - 70	No	- 60°C - +300°C	Excellent high temperature resistance. Retains its properties over long periods even when exposed to harsh temp variations. Ideal for seals in domestic and industrial ovens. Also good resistance to low pressure steam applications.
Flame Retardant	50 - 70	No	250 °C	Flame retardant grades available to UL V - 0 Rating. Also available in Low Smoke Low Toxicity specifications to BS 6853 Cat 1 & Cat 2. London Underground Approved. (LUL).
Electrical Sleeving	55 - 65	No	250 °C	Grades approved to BS 2848 type 180-T, 3G198 and various electrical standards. Used in electrical light fittings and as marker cables.
Electrically Conductive	70	No	200 °C	Low resistance <10 ohms. Used for R F and Microwave Shielding purposes. Can be supplied in strip, profile, tube extrusions.
Platinum Cured	50 - 70	Yes	200 °C	Very pure silicone content no by products left. Mainly used for medical purposes. Excellent Translucency. Exhibits a tight surface cure giving a much tougher material.
High Filler Content	70	No	200 °C	Highly filled Silica Material which gives excellent rebound Resistance and good compression set properties. It also has a very good non-stick surface. Useful for sleeves and non stick applications.
Sponge Grades	16, 24, 33 lbs. 2 inch Density	No	<=200 °C	Closed cell silicone sponge. Excellent for Damping and Insulating. Available in sheet, cord, tube and simple profile extrusions. Also available with a Self-Adhesive backing.
Food Grade Sponge	28lbs/ft ³	Yes	-60°C to +200 °C	Food Grade silicone sponge with skin, Available as strips, cord, tube and simple profile extrusions. Offered in white or pigmented pastel colours. Often used in food processing lines.
Specialist Grades	On Application	On Application	On Application	We can supply custom grades to meet customer specifications. Examples include: Metal powder filled to give magnetic detection. Oil resistance grades.

STANDARTNÍ PROFILY

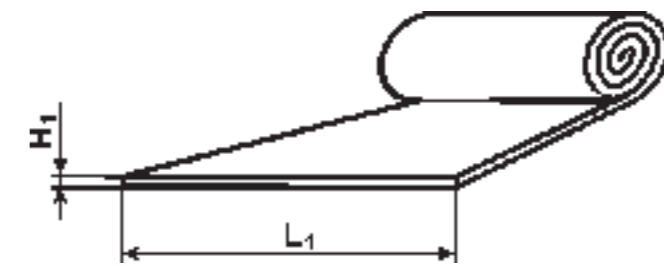
STANDARD PROFILES

FÓLIE

Silikonové fólie jsou vyráběny standardně v šířkách 1200mm, zakázkově lze zajistit i jiné šířky. V tabulce uvádíme standardní tloušťky, zakázkově lze zajistit i jiné. Standardně skladem v tvrdosti 60ShA, barvě bílé.

FOILS

Silicone foils are produced as standard in widths of 1200mm, and other widths can be supplied on request. Standard thicknesses are listed in the table, others can be custom-made. Stock items in 60ShA, white.



Tloušťka / Thickness (mm)

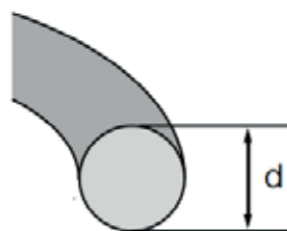
H1	1	1,5	2	2,5	3	4	5	6	8	10	12	14	15	16	18	20
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KRUHOVÉ PROFILY

SILICONE CORDS

Silikonové kruhové profily (šňůry) jsou vyráběny standardně v průměrech viz tabulka níže, zakázkově lze zajistit i jiné průměry. Standardně skladem v tvrdosti 60ShA, barvě bílé.

Silicone cords are produced as standard in cross listed in the table below, others can be custom-made. Stock items in 60ShA, white.



Průměr / Cross (mm)

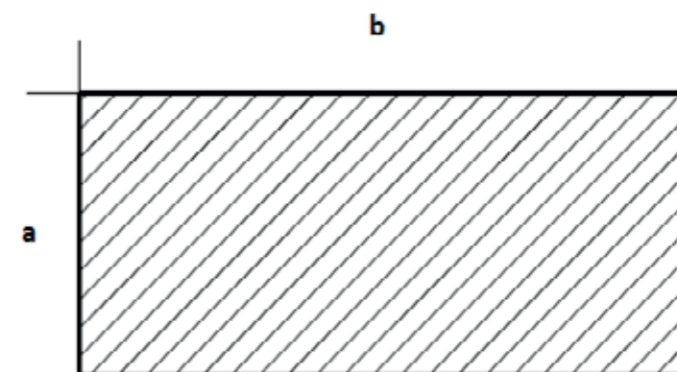
d	1	1,5	1,78	2	2,5	2,62	3	3,5	4	4,5	5	5,33	5,5	5,7	6	6,5	7	7,5	8
d	8,5	9	9,5	10	11	12	13	14	15	16	17	18	20	22	24	25	26	28	30

OBDELNÍKOVÉ -ČTVERCOVÉ PROFILY

RECTANGULAR -SQUARE PROFILES

Silikonové obdélníkové profily jsou vyráběny standardně v rozměrech viz tabulka níže, zakázkově lze zajistit i jiné rozměry. Standardně skladem v tvrdosti 60ShA, barvě bílé.

Silicone rectangular - square profiles are produced as standard dimension as in table, and other dimensions can be supplied on request. Others can be custom-made. Stock items in 60ShA, white.



Roměry / Dimensions (mm)

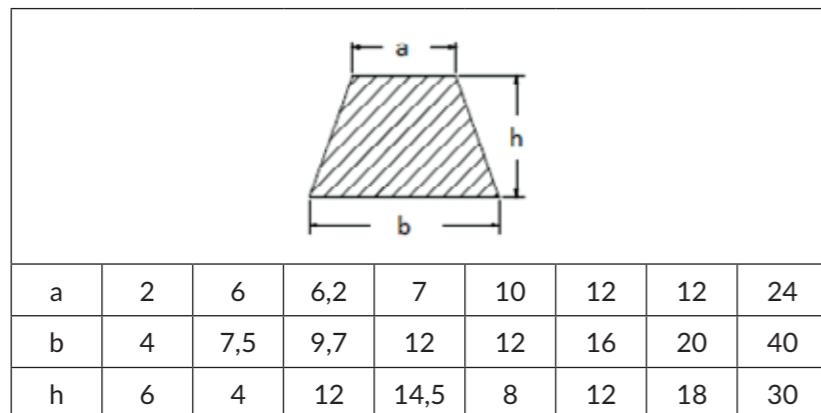
a	1	2	2	2	2	2	2	2	2	2	2	2,5	2,5	3	3	3	3	3
b	5	2	4	6	7	8	14	28	30	32	45	2	4,5	3	6	8	10	15
a	3	3	3	3	3	4	4	4	4	4	4	4	4	4	4	5	5	5
b	20	25	45	48	50	4	7	8	10	11	12	14,5	15	18	40	5	6	7
a	5	5	5	5	5	6	6	6	6	6,5	7	7	7	7	8	8	8	8
b	8	10	30	35	45	6	7	8	10	8	7	8	12	15	8	10	12	14
a	8	8	8	8	8,5	9	9	9	9	9	10	10	10	10	10	10	12	12
b	15	16	20	25	15	9	13	15	16	17	10	12	14	16	20	30	12	16
a	12	12	14	14	15	15	15	15	16	18	20	20	20	22	24	25	26	28
b	18	30	14	20	15	25	30	34	16	18	20	25	30	22	24	25	26	28
a	29	30	30	32	35	40												
b	36	30	40	32	35	40												

LICHOBĚŽNÍKOVÉ PROFILY

TRAPEZOID PROFILES

Silikonové lichoběžníkové profily jsou vyráběny standardně v rozměrech viz tabulka níže, zakázkově lze zajistit i jiné rozměry. Standardně skladem v tvrdosti 70ShA, barvě bílé.

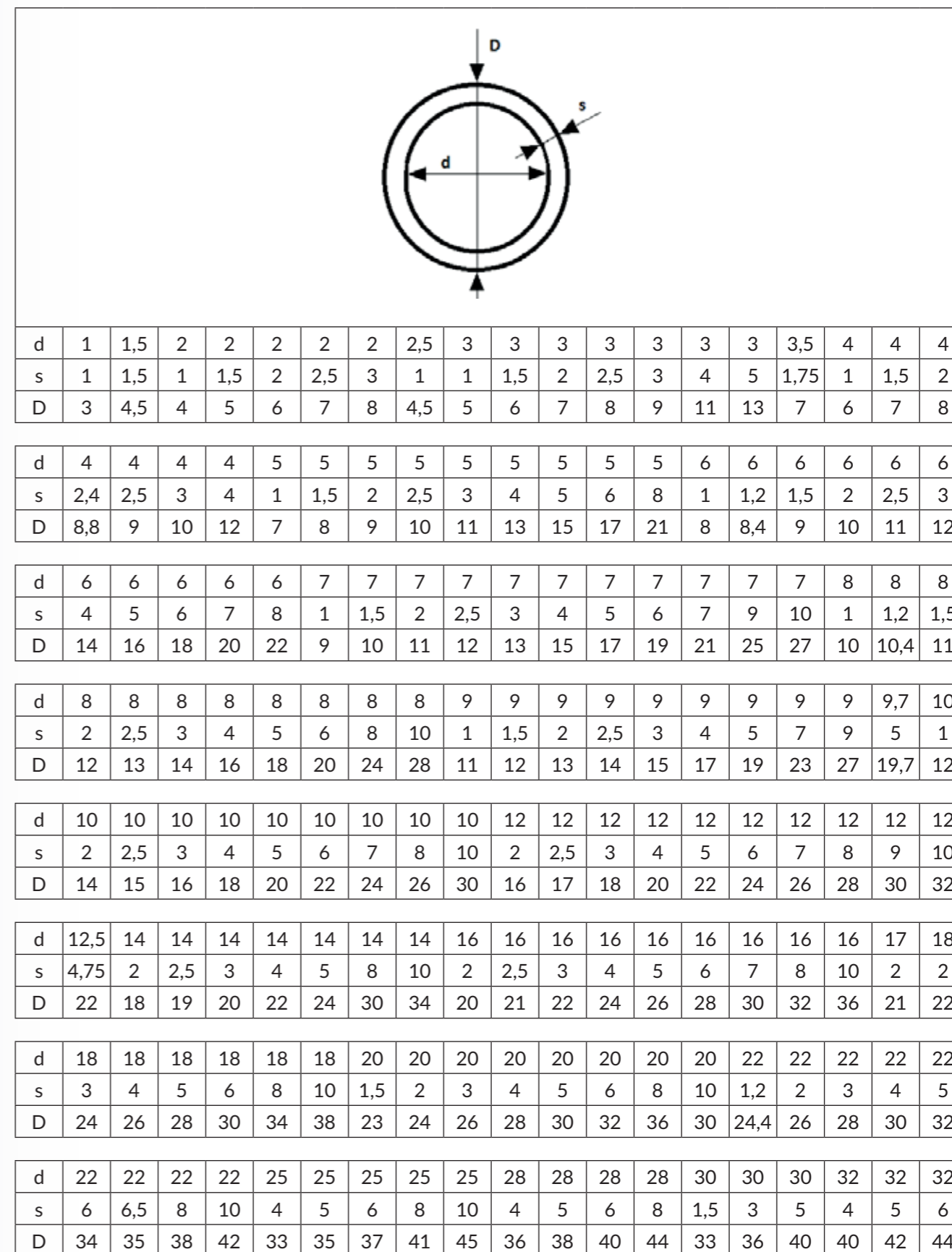
Silicone trapezoid profiles are produced as standard in dimensions listed in the table below, others can be custom-made. Stock items in 70ShA, white.



SILIKONOVÉ HADIČKY SILICONE TUBES

Silikonové hadičky jsou vyráběny standardně v rozměrech viz tabulka níže, zakázkově lze zajistit i jiné rozměry. Standardně skladem v tvrdosti 60ShA, barvě bílé.

Silicone tubes are produced as standard in dimensions listed in the table below, others can be custom-made. Stock items in 60ShA, white.



PROFILY SPOJENÉ VULKANIZACÍ

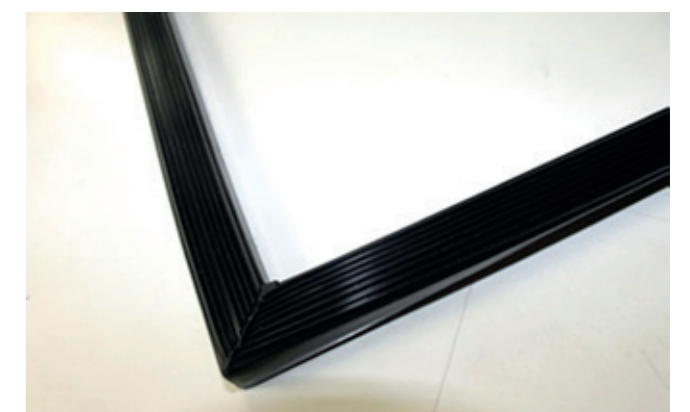
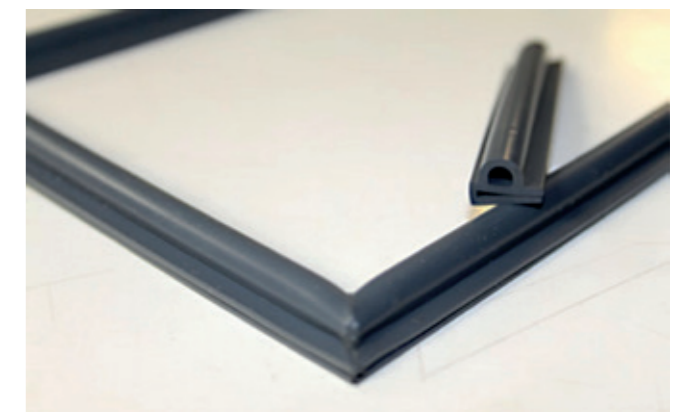
JOINED PROFILES BY VULCANISATION

Vyvinuli jsme vlastní unikátní spojovací systém pro těsnicí kroužky a těsnění ze silikonového kaučuku. Naše vulkanizační technika nám umožňuje spojit složité i jednoduché profily do kroužků či do tvarů se zkosenými rohy použitím stejného materiálu pro spojení jako pro extruzi. To dává jednotné vlastnosti a téměř neviditelný spoj. Pomocí této techniky můžeme vytvořit například:

- Těsnění dveří pece
- Těsnění autoklávu
- Těsnění dveří vlaku
- Těsnění dveří automobilu
- Těsnění potrubí a další

We have developed our own unique joining system for silicone rubber joined gaskets and seals. Our vulcanisation technique enables us to join complex, as well as simple, extrusions into rings and mitered corners using the same material for the joint as the extrusion. This gives a uniform component and an almost invisible join. Using this technique we can create

- Oven door seals
- Autoclave door seals
- Train door seals
- Car door seals
- Pipe seals and more



MIKROPORÉZNÍ POTRAVINÁŘSKÁ PRYŽ

FOOD GRADE SPONGE

Vyvinuli jsme silikonovou mikroporézní pryž s buňkou vytvrzenou platinou, určenou hlavně pro potravinářský, nápojový a farmaceutický průmysl.

Naše mikroporézní pryž vytvrzená platinou (FGS) může být použita v kontaktu s potravinami, což je ideální pro použití v potravinářských strojích. Odpovídá normám BFR, FDA a 2002/72 / EC. Tento materiál může být vytlačován jako pásy, šňůry a další základní profily. Tento materiál nabízí vynikající kompresní vlastnosti, odolnost proti vysokým teplotám a kompatibilitu s FDA. Naše FGS byla testována společností ERT a bylo prokázáno, že splňuje všechna kritéria pro extrahovatelné látky požadované FDA 21 CFR 177.2600. Veškeré procesy výroby provádíme pouze za použití těch složek, u kterých je prokázáno, že splňují všechna kritéria pro extrakci FDA 21 CFR 177.2600.

Spolu s dodržováním předpisů FDA má náš FGS odolnost proti vysokým teplotám, což z něj dělá materiál, který je vhodný při použití v potravinářském a nápojovém procesu tam, kde se tyto vysoké teploty vyskytují. Se standardním teplotním rozsahem od -60°C do 230°C lze FGS použít v extrémních podmínkách. FGS si udržuje vysoce výkonné těsnící vlastnosti i při delším vystavení vysokým teplotám.

We have developed a silicone microporous rubber with platinum cured cells, designed mainly for the food, beverage and pharmaceutical industries.

Our platinum-cured microporous rubber (FGS) can be used in contact with food, which is ideal for use in food machines. It complies with the BFR, FDA and 2002/72 / EC standards. This material can be extruded as strips, cords and other basic profiles. This material offers excellent compression properties, high temperature resistance and FDA compatibility. Our FGS has been tested by ERT and has been shown to meet all criteria for extractables required by FDA 21 CFR 177.2600. All production processes are performed only by using those ingredients that are shown to meet all criteria for FDA 21 CFR 177.2600 extraction.

Together with FDA compliance, our FGS has high temperature resistance, making it suitable for use in food and beverage processes where these high temperatures occur. With a standard temperature range of -60 ° C to 230 ° C, FGS can be used under extreme conditions. FGS retains in high performance sealing properties even when exposed to high temperatures for longer periods.



NAFUKOVACÍ SILIKONOVÉ TĚSNĚNÍ

INFLATABLE SEALS

Máme dlouholeté zkušenosti s dodávkami nafukovacích silikonových těsnění. Nafukovací těsnění jsou účinnou metodou utěsnění mezi částmi, které se vzájemně pohybují. Stlačený vzduch v těsnění je použit k nafouknutí těsnění a tlak může být řízen tak, aby se regulovala síla, kterým těsnění utěsňuje. Naše těsnění mohou být tlakována na 4 bary. Nafukovací těsnění jsou vyráběny na základě specifikace zákazníků.

We have longtime experience in supplying inflatable silicone seals. Inflatable seals are an effective method of sealing moving parts in relation. The compressed air in the seal is used to inflate the seal and the pressure can be controlled to control the force between seals. Our gaskets can be pressurized to 4 bars. Inflatable seals are manufactured on the basis of customer specifications.

Snažíme se, aby byl proces návrhu nafukovacích těsnění co nejjednodušší, aby umožnil plynulý postup od návrhu k výrobě. Pro proces návrhu začínáme s použitím 2D a 3D softwaru, abychom přesně vytyčili profil. Poté vyrobíme vytlačovaný profil tak, aby splňoval požadované tolerance a přesně odpovídal našim vulkanizačním procesům, aby po vulkanizaci vytvořil vzduchotěsné spojení, které vydrží nafouknutí.

We try to make creation process of the inflatable gaskets as simple as possible to allow a smooth processes from design to production. For the design process, we begin using 2D and 3D software to accurately define the profile. Then, we produce the extruded profile to meet the required tolerances and exactly match our vulcanization processes to form an airtight joint that can withstand pressure.

Jsme hrdí na to, že jsme schopni nabídnout tuto službu našim zákazníkům a náš tým je přesvědčen, že budeme schopni pomoci při vytváření nafukovacího těsnění ze silikonového kaučuku, které bude dokonale vyhovovat vaší aplikaci.

We are proud to be able to offer this service to our customers and our team is convinced that we will be able to help you to create a silicone rubber inflatable seal that will perfectly suit your application.

Jsme přesvědčeni, že účinná identifikace a značení výrobků dramaticky zlepšuje výsledovatelnost, čímž se zabrání zbytečným nákladům a odpadům. Znamená to, že naše výrobky mohou být výsledovány zpět do každé výrobní etapy pomocí čísel šarží.

We are convinced that effective product identification and labeling dramatically improves traceability, thereby avoiding unnecessary costs and waste. This means that our products can be traced back to each production stage using batch numbers.



SAMOLEPÍCÍ SILIKONOVÉ PROFILY

SILICONE PROFILES WITH SELF-ADHESIVE BACKING

Mnoho našich silikonových extrudovaných profilů a pásů může být dodáno se samolepícím podkladem. Naše lepicí podložka je vhodná pro lepení silikonového kaučuku i na špatně přilnavé povrchy jako jsou kovy, plasty, PVC rámy, sklo nebo dřevo. Doporučujeme Vám nejprve otestovat malý kus samolepícího profilu jako vzorek, než se spoléhat na funkčnost v kritické situaci. Naše lepicí podložka má rozsah provozních teplot -30°C až 160°C.

Many of our silicone extruded profiles and strips can be supplied with a self-adhesive backing.

Our adhesive backing is suitable for bonding silicone rubber to difficult adherent surfaces such as metal, plastics, PVC frames, glass or wood. We recommend first to test a small piece of self-adhesive profile as a sample, rather than relying on functionality in a critical application. Our adhesive backing has a operating temperature range of -30°C to 160°C.

Lze dodat i samolepící mikroporézní profily.

Sponge profiles can be supplied with self-adhesive backing too.



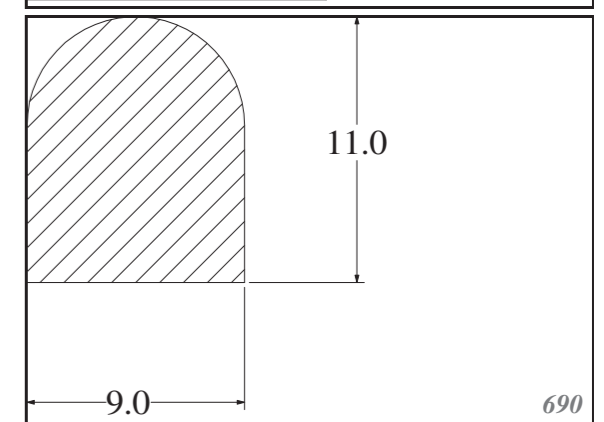
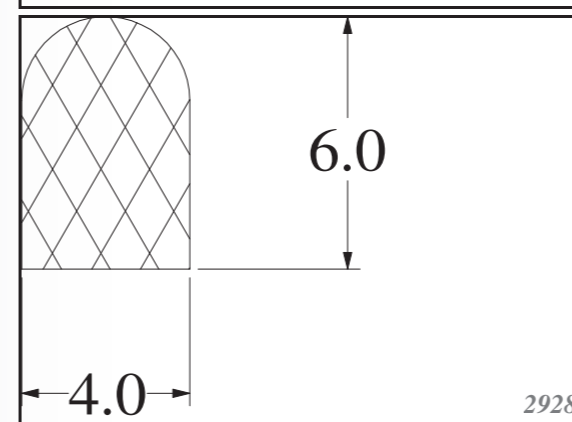
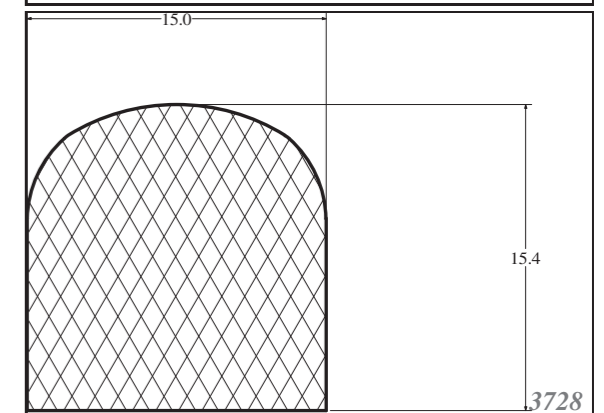
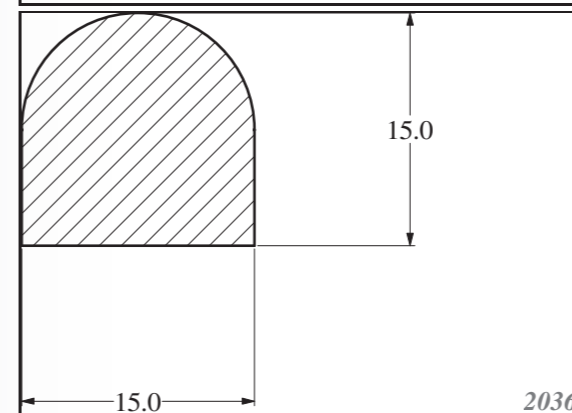
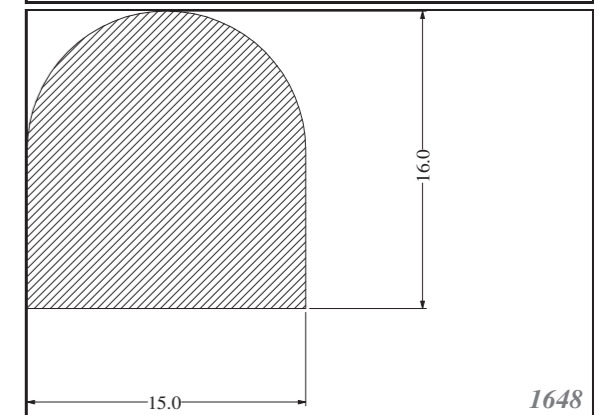
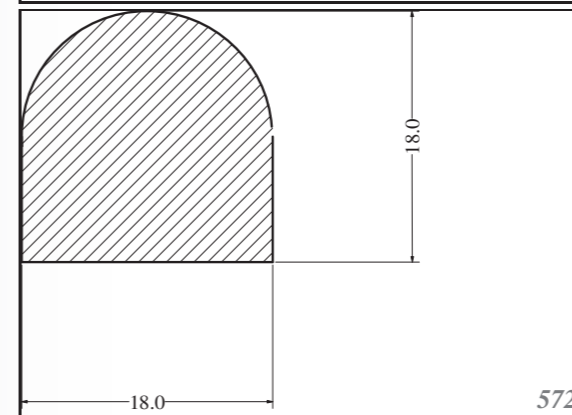
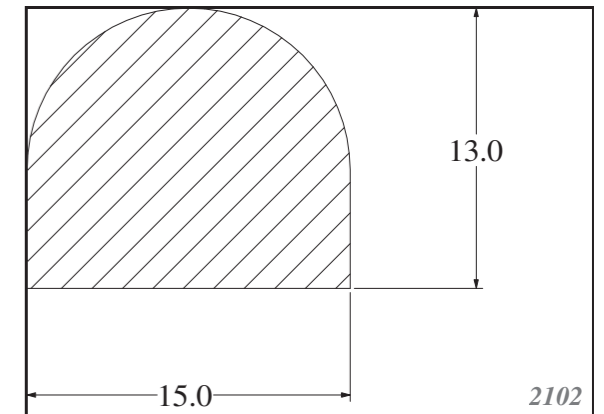
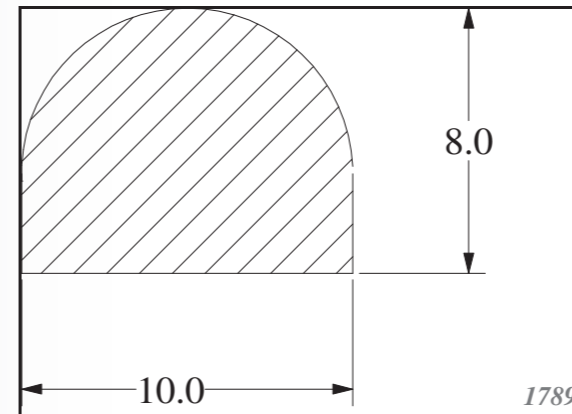
SILIKONOVÉ PROFILY NESTANDARDNÍ

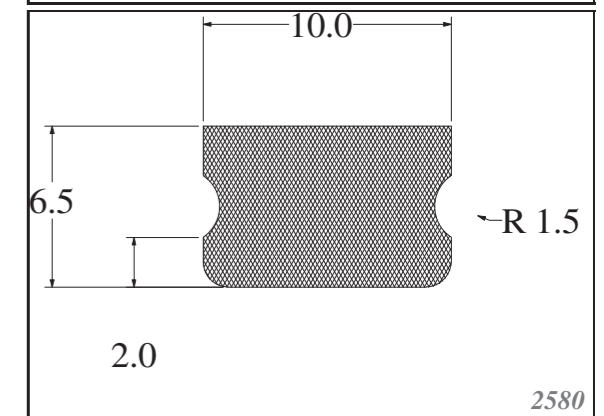
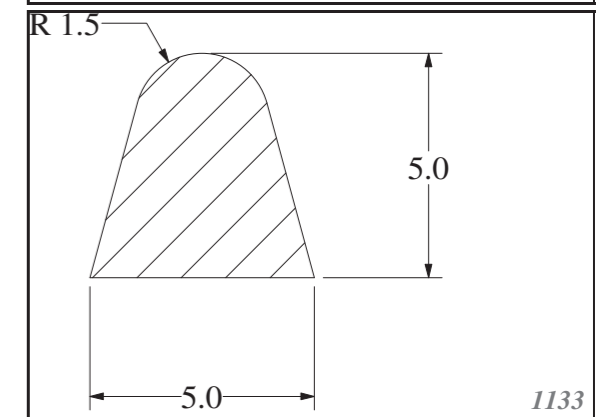
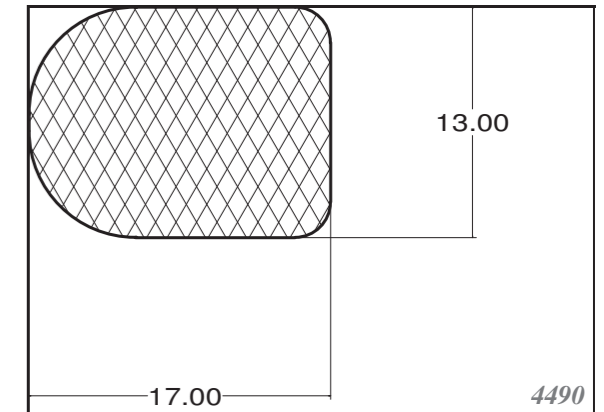
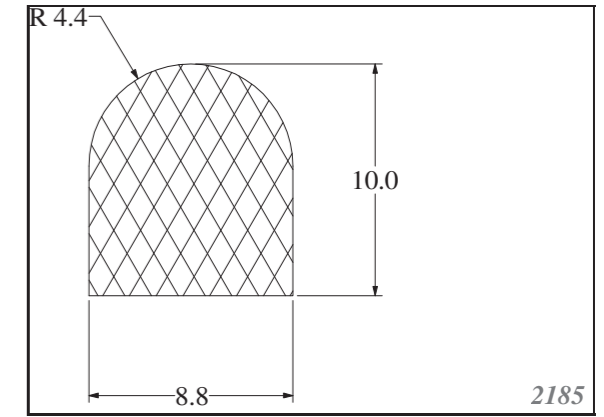
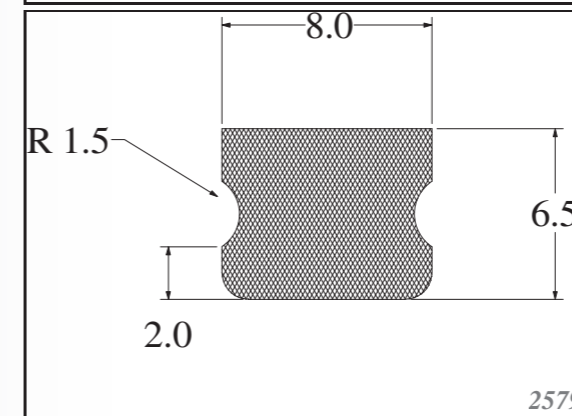
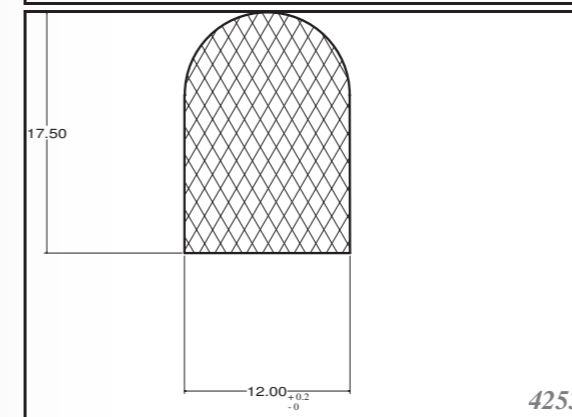
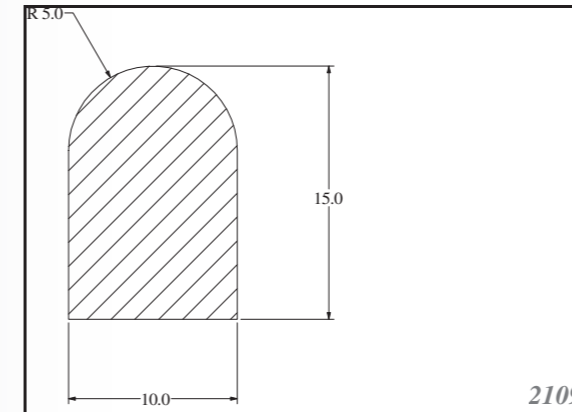
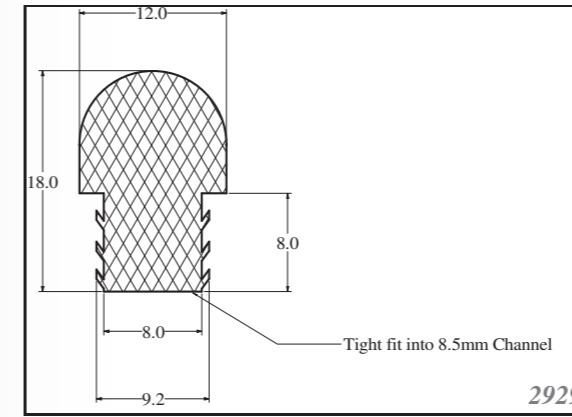
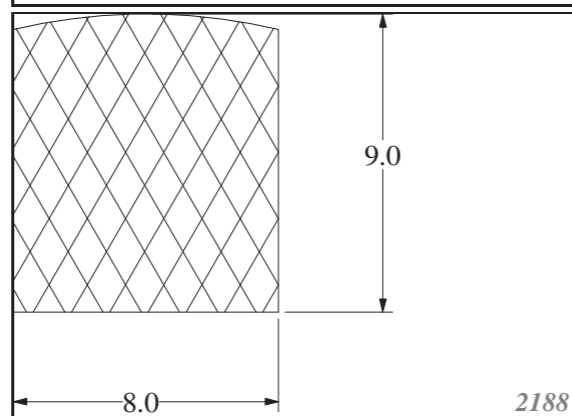
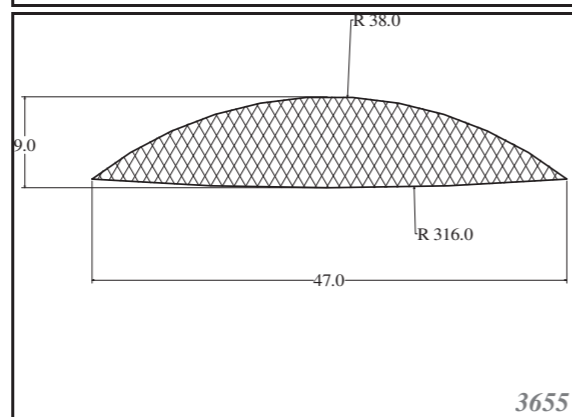
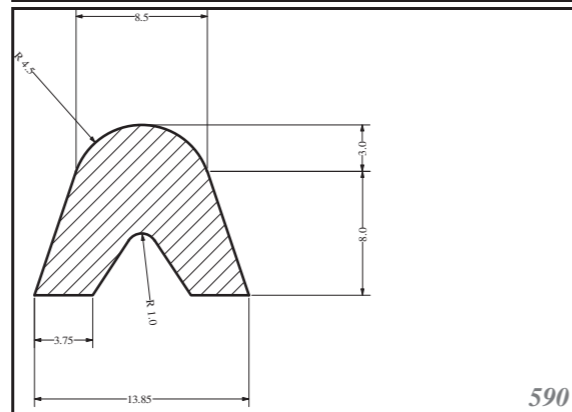
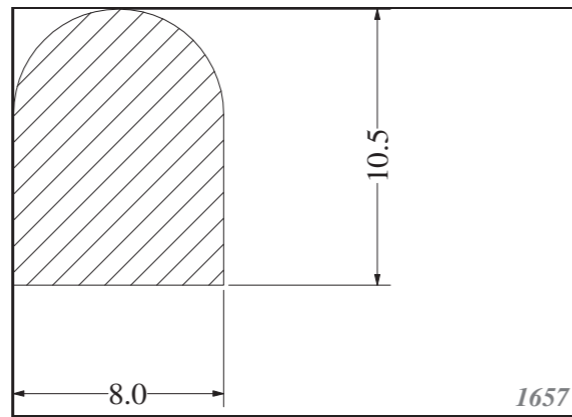
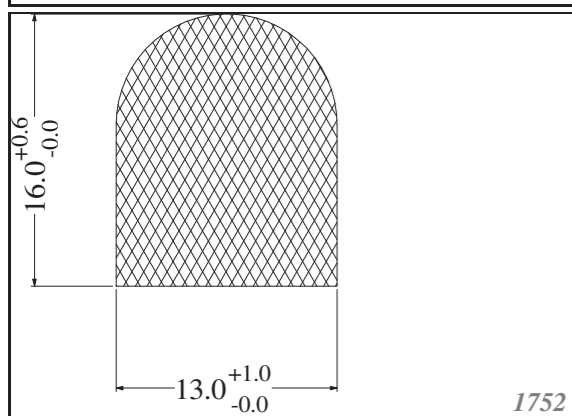
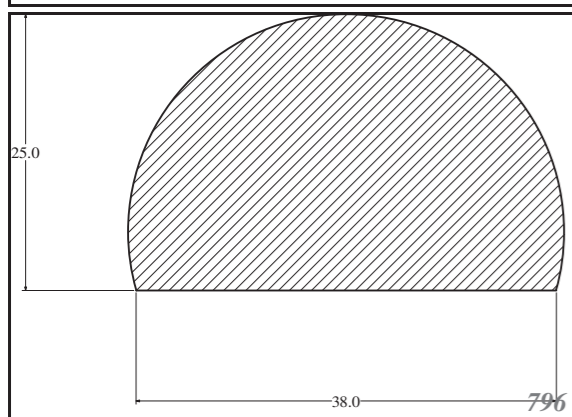
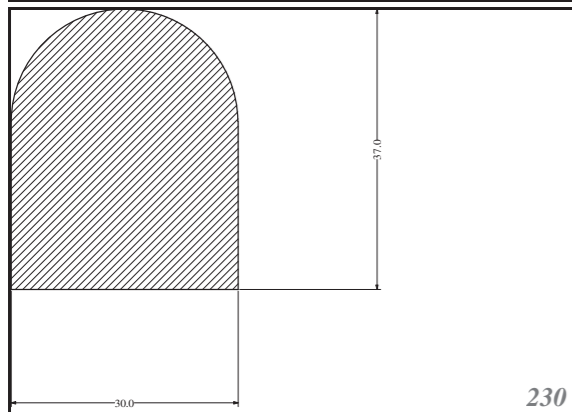
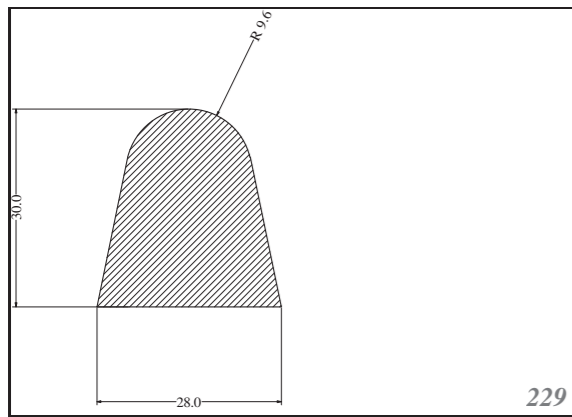
NON-STANDARD SILICONE PROFILES

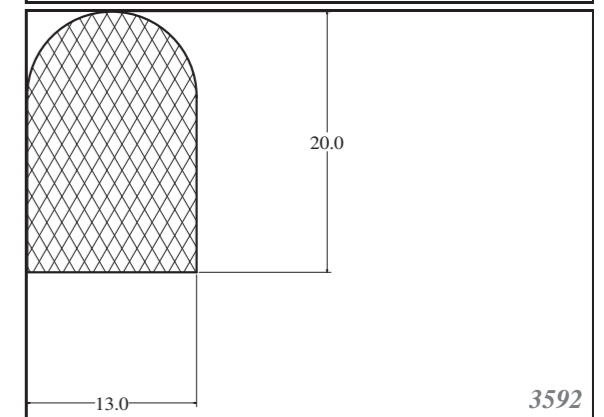
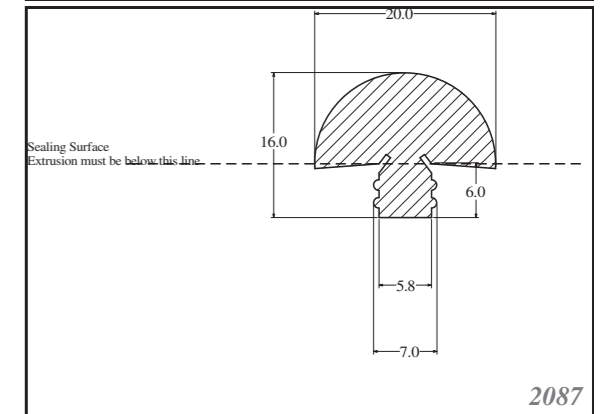
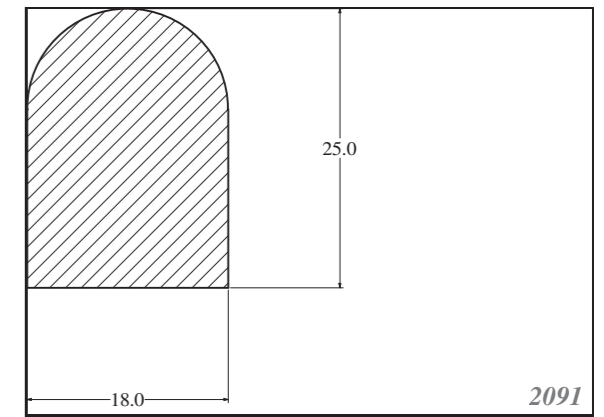
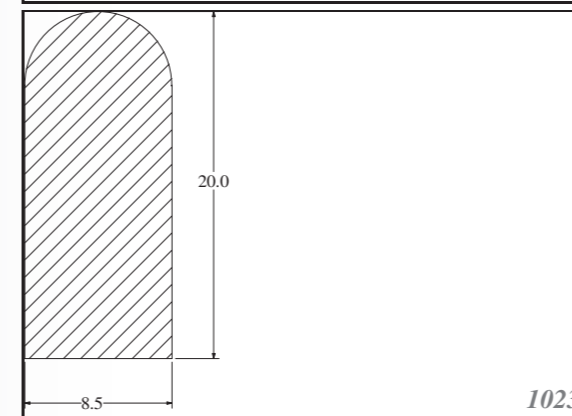
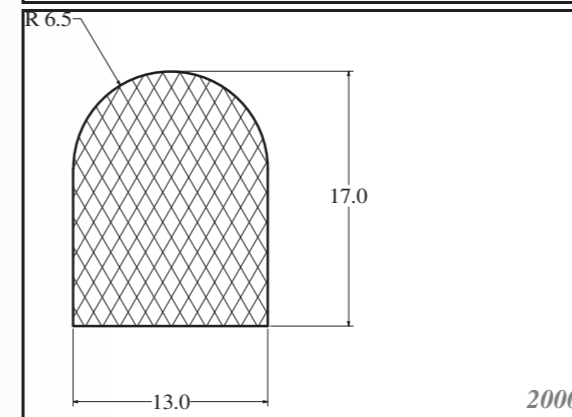
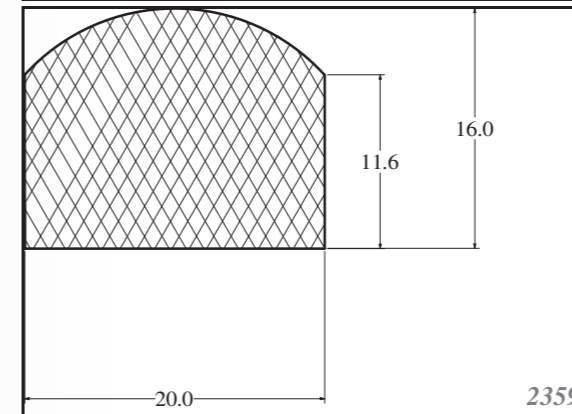
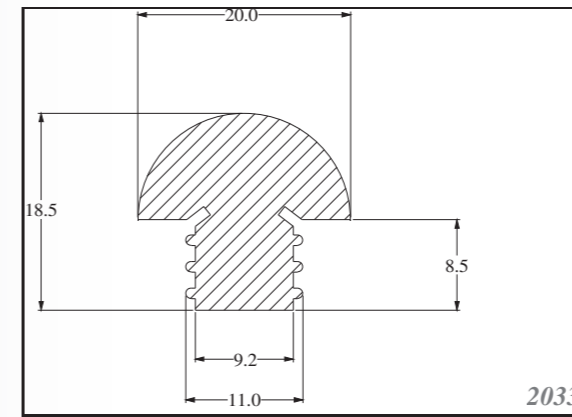
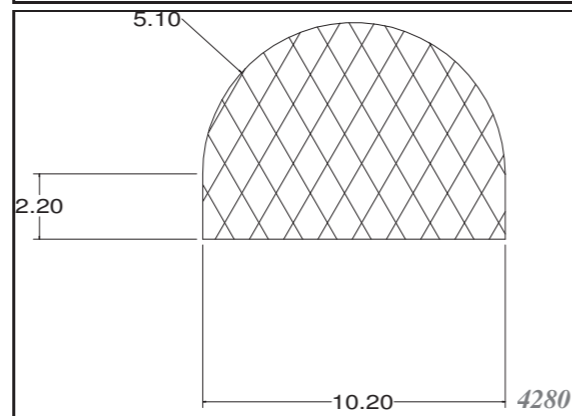
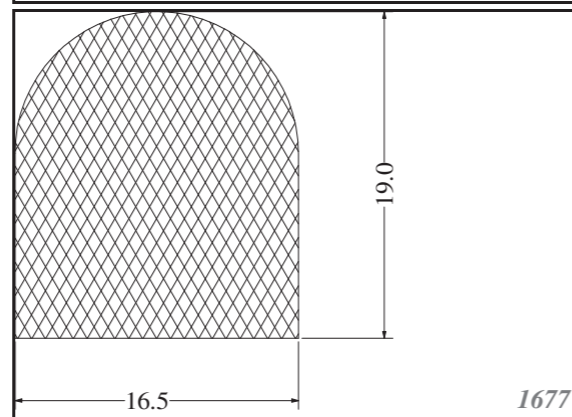
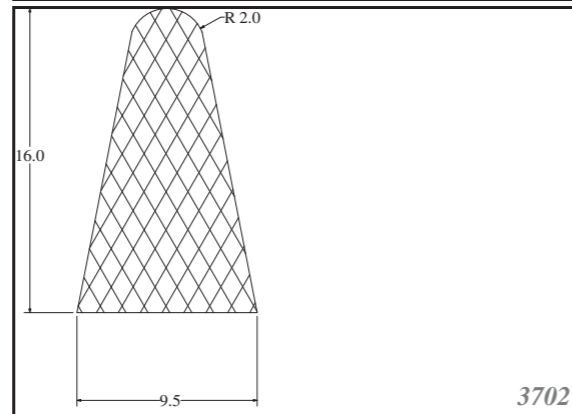
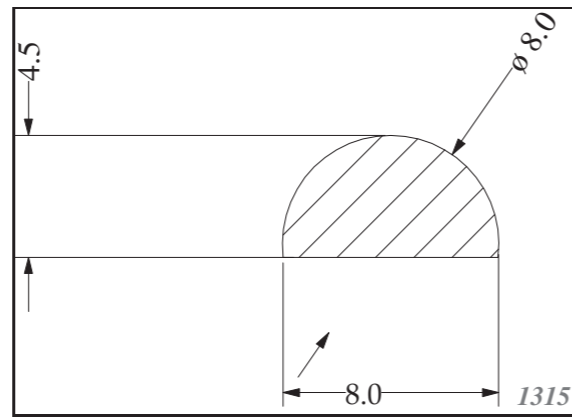
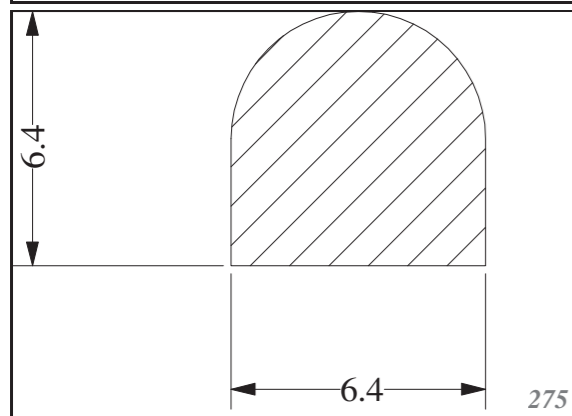
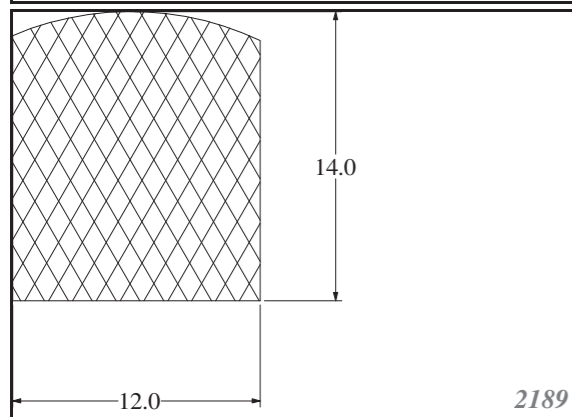
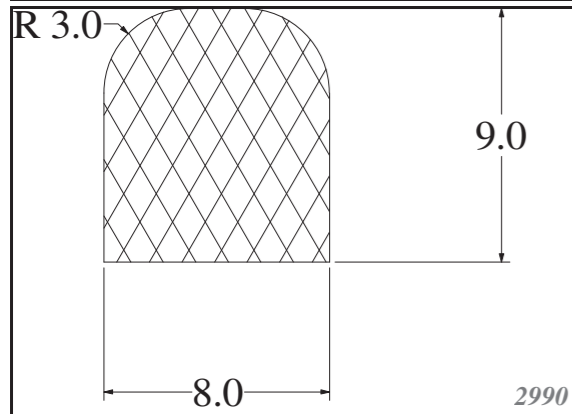
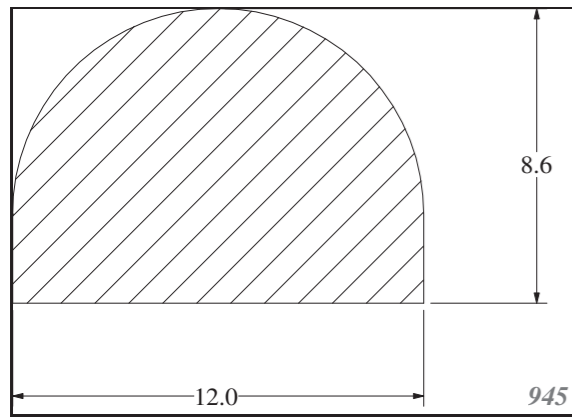
Profil D plný	D solid
Profil D dutý	D hollow
Profil E	E
Profil H	H
Profil L	L
Profil P plný	P solid
Profil P dutý	P
Profil P dvojitý	P double
Profil T	T
Profil U	U
Profil U zaoblený	U rounded
Autoklávový	Autoclave
Břítový	Lip
Bublinový	Bubble
Čtvercový	Square
Dveřní	Door
Hvězdicový	Star
Klíčové dírky	Keyhole
Lichoběžníkový	Trapezoid
Nádrží	Tapdole
Nafukovací	Inflatable
Obdélníkový	Hollow strip
Oken	Window
Pásový	Strip
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Šípový	Arrowhead
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Vík	Tank
Zasklívací	Glazing

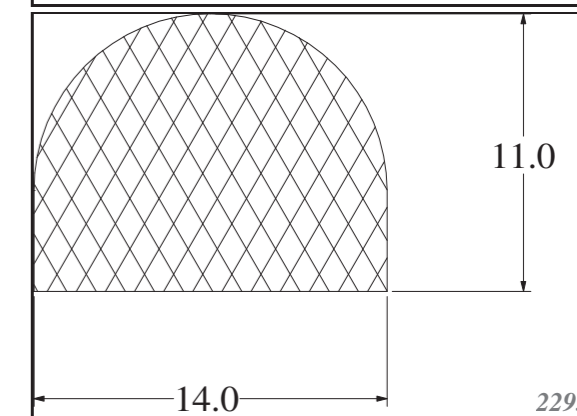
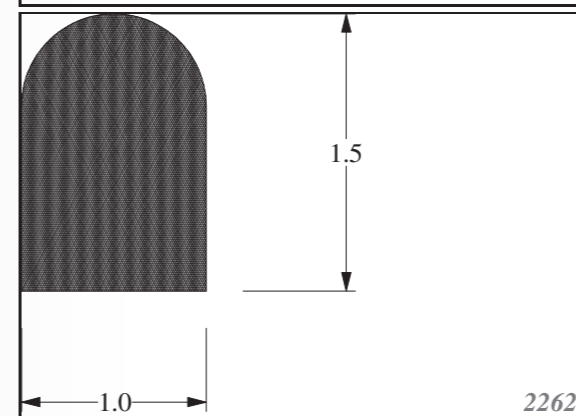
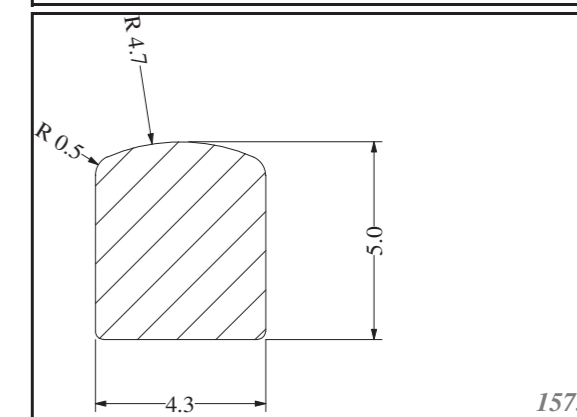
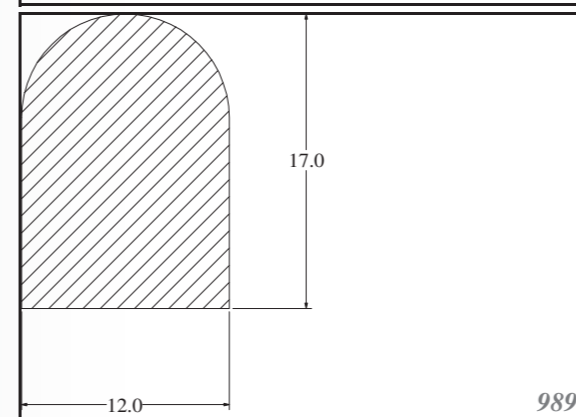
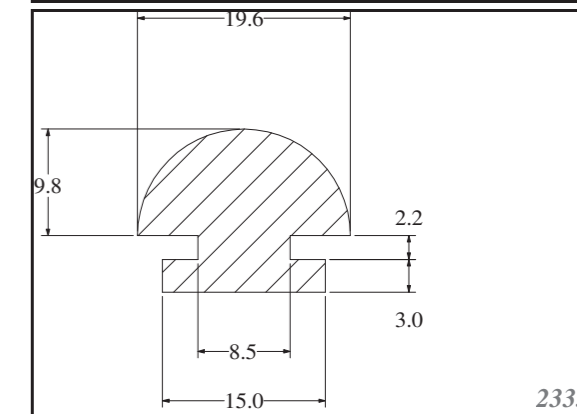
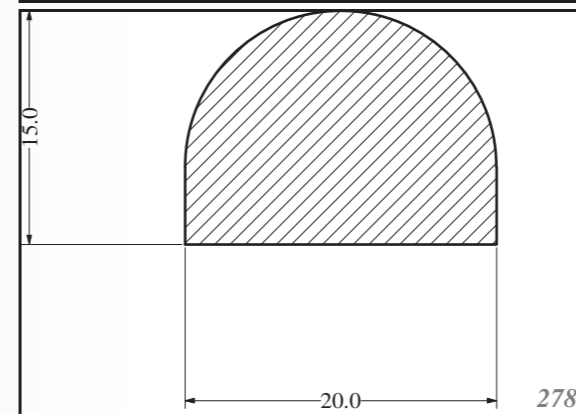
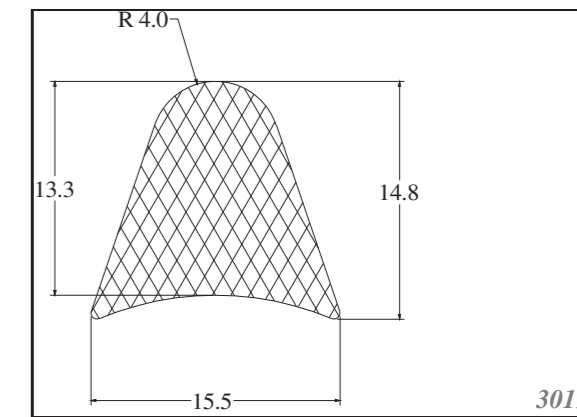
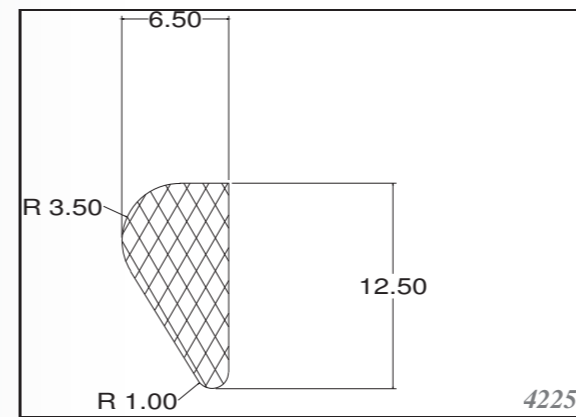
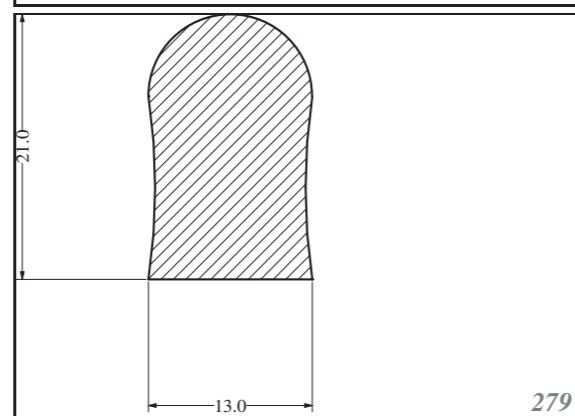
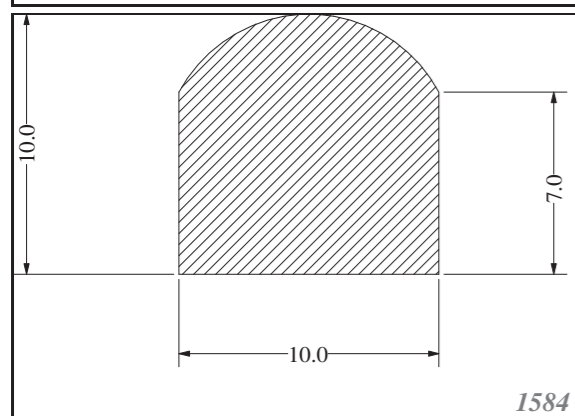
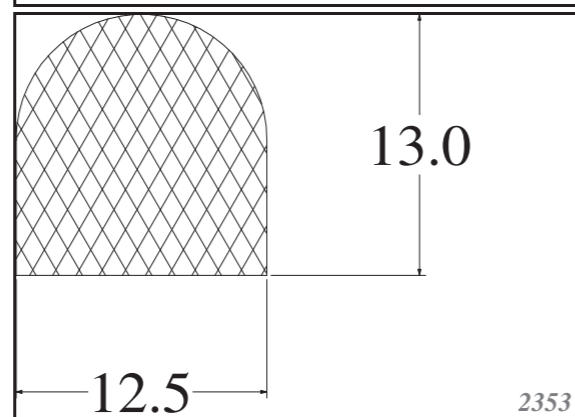
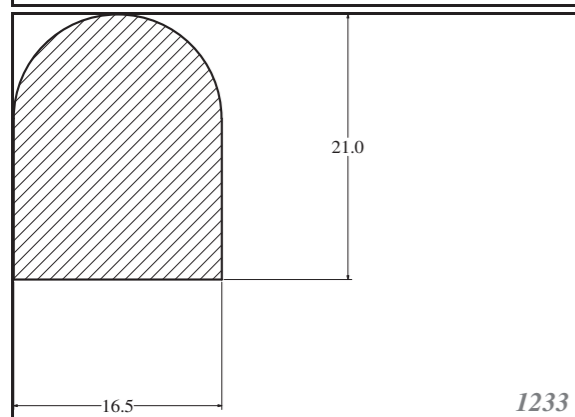
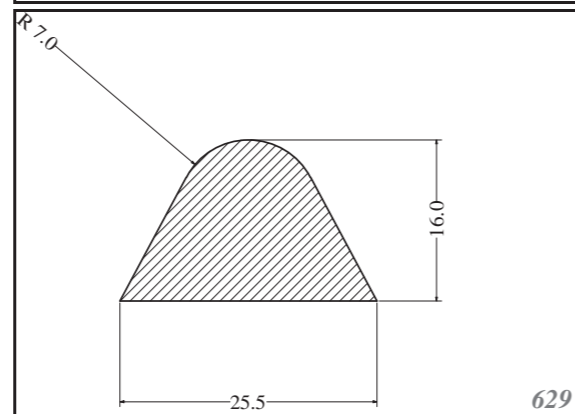
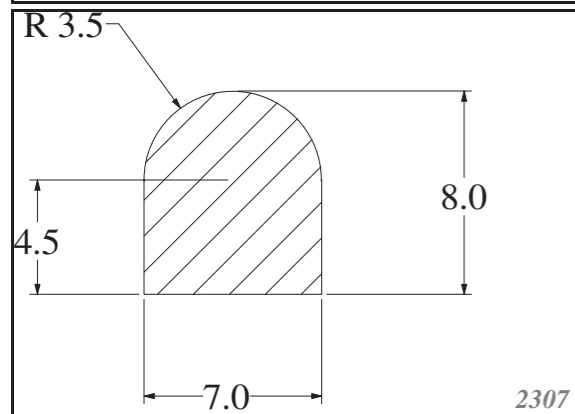
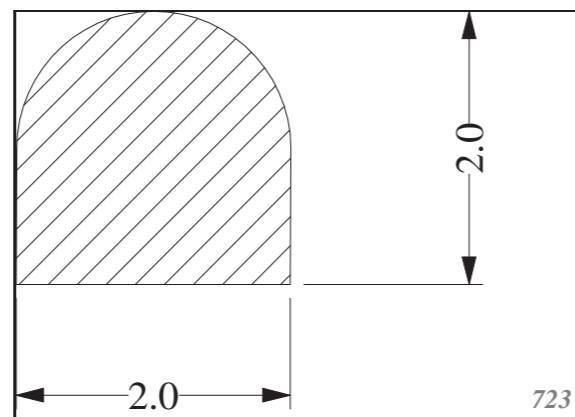
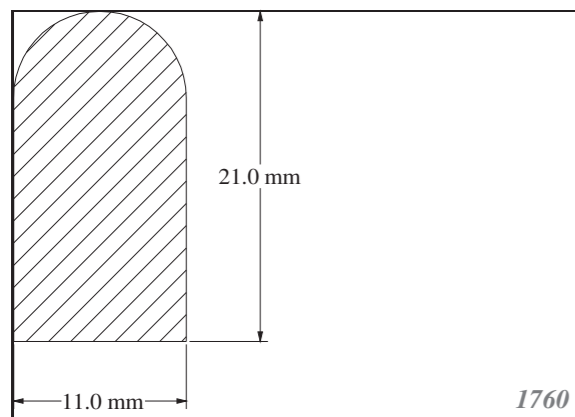
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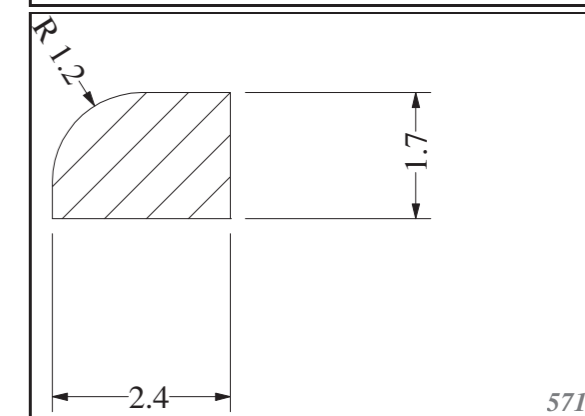
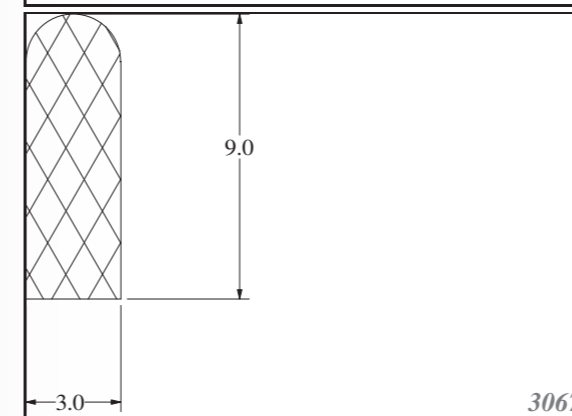
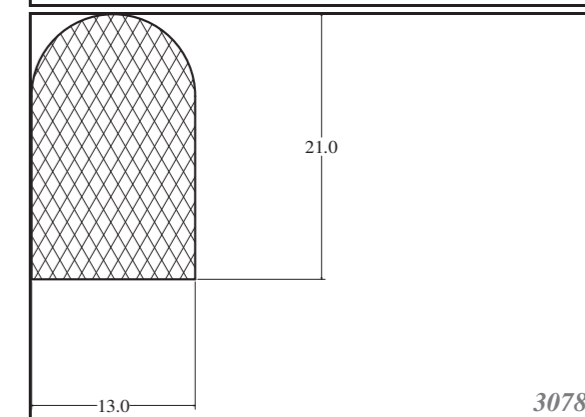
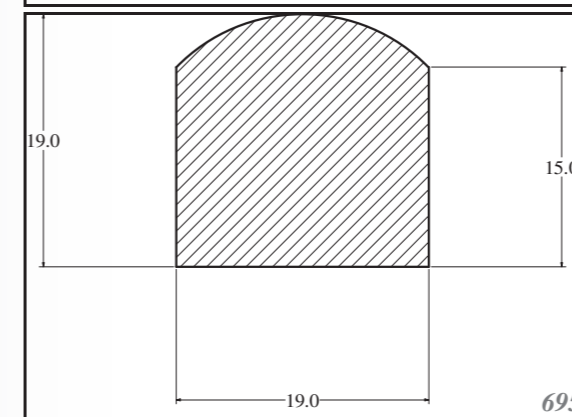
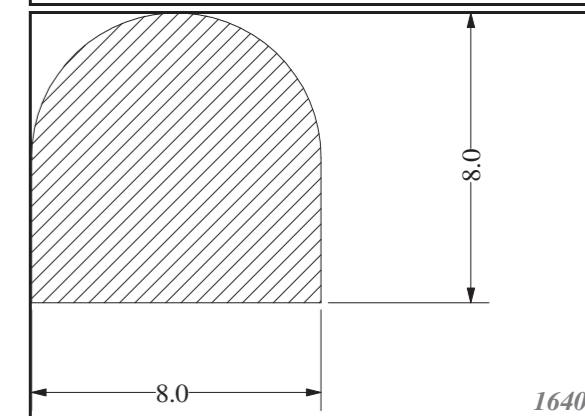
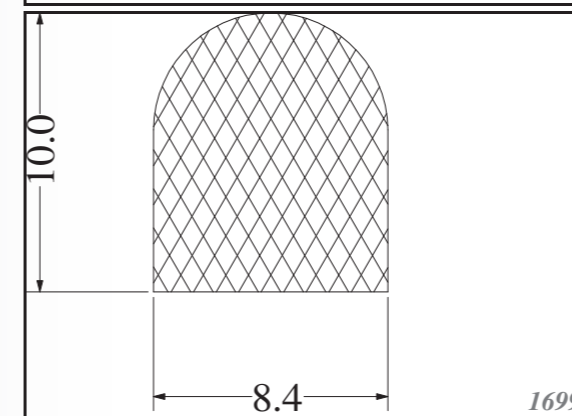
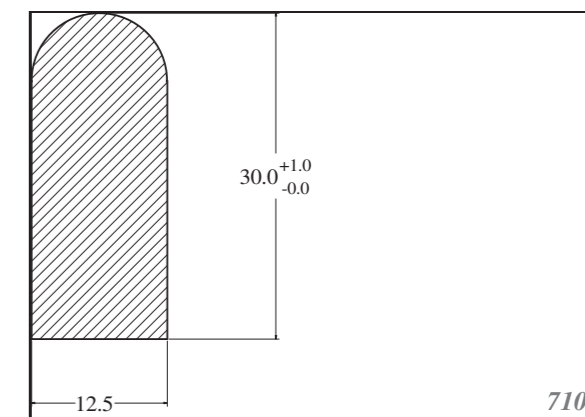
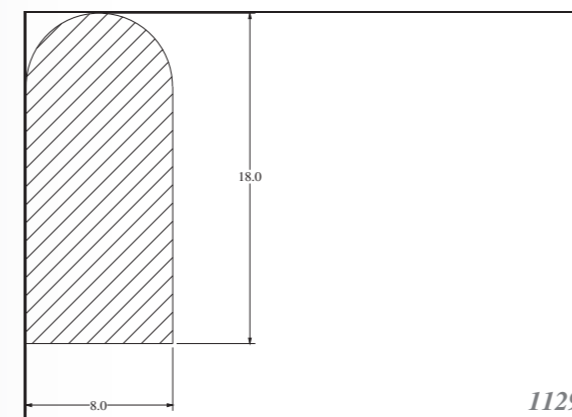
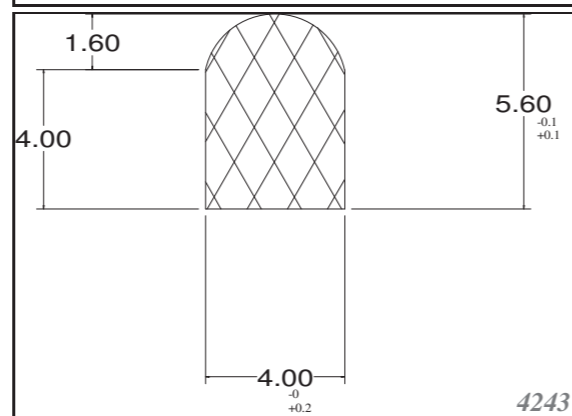
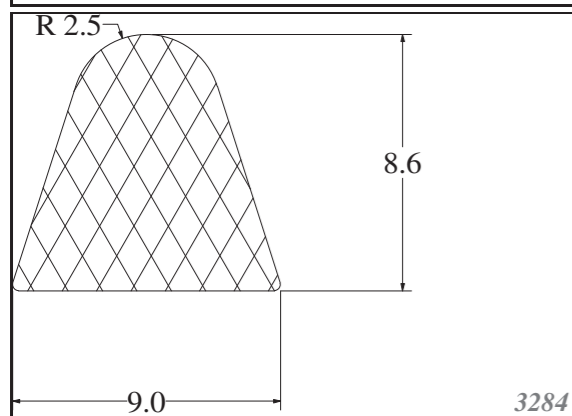
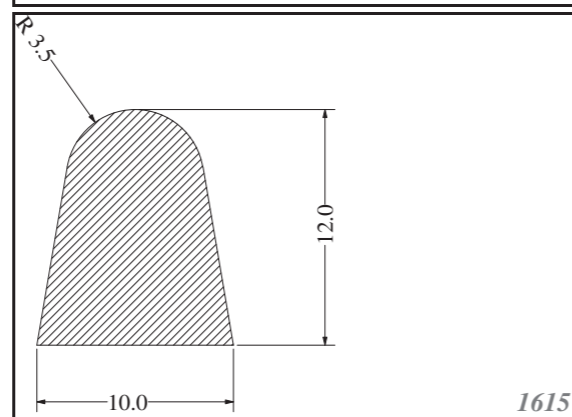
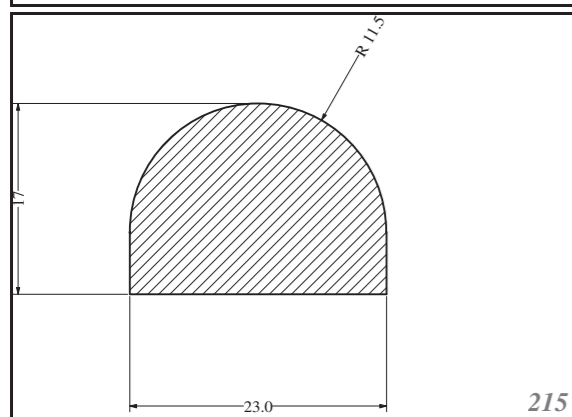
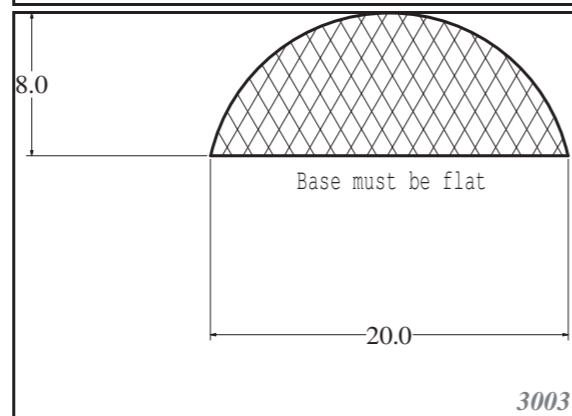
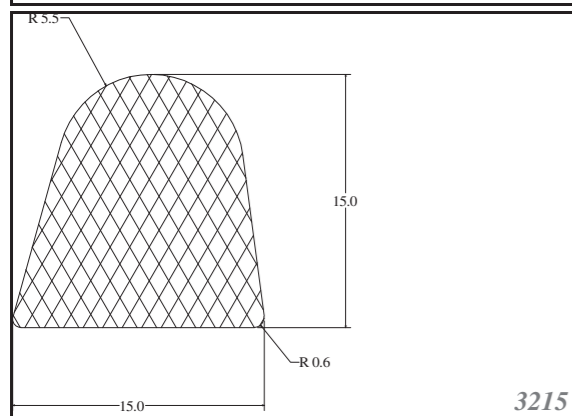
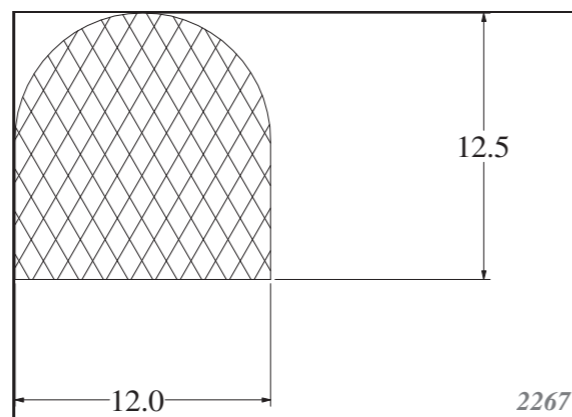
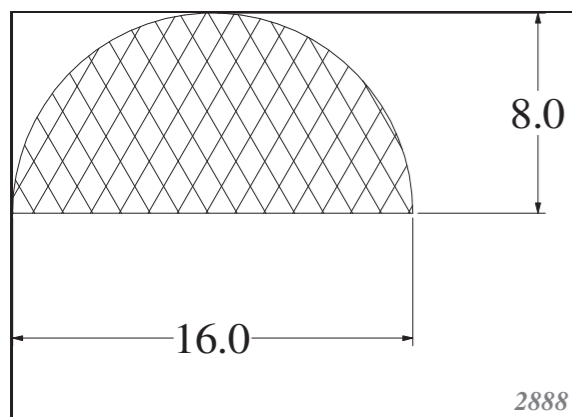
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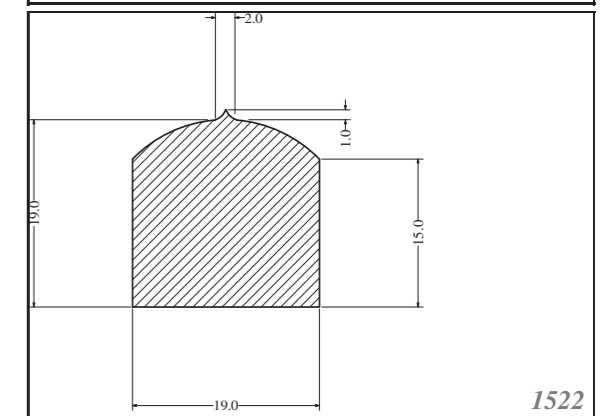
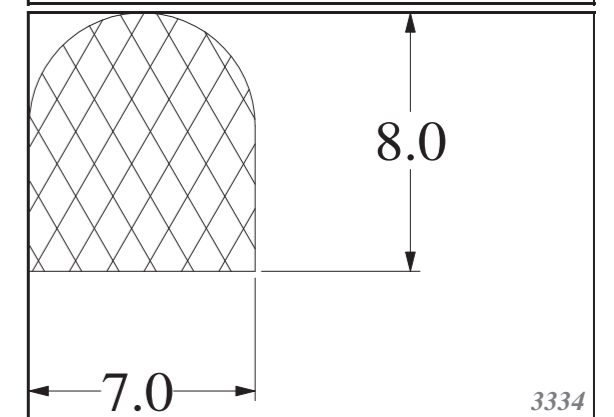
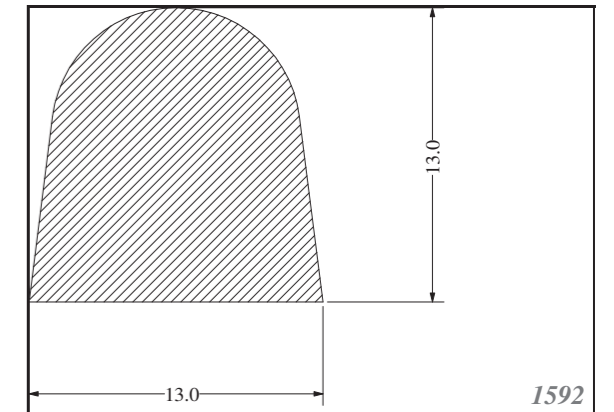
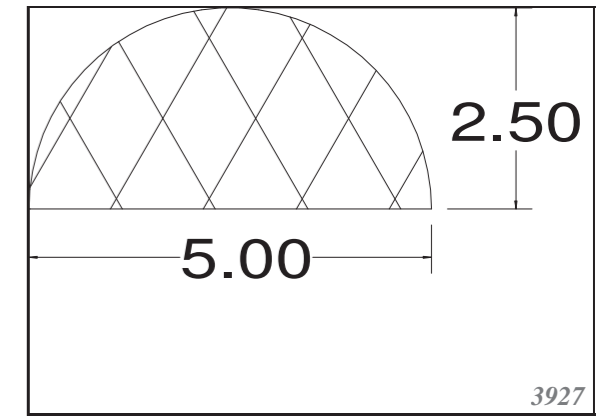
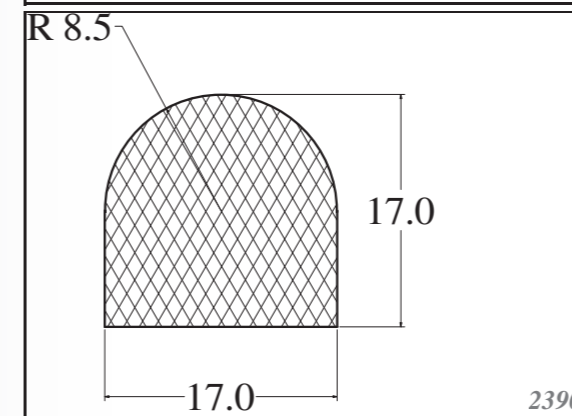
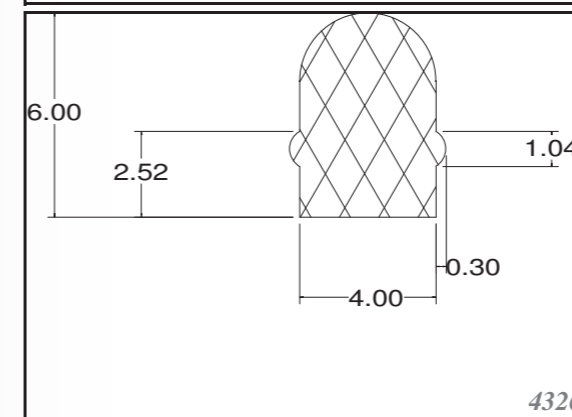
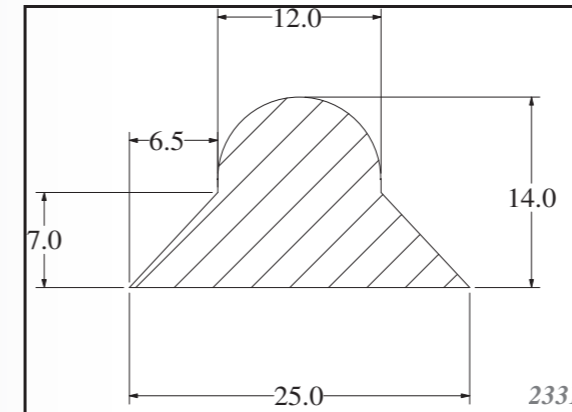
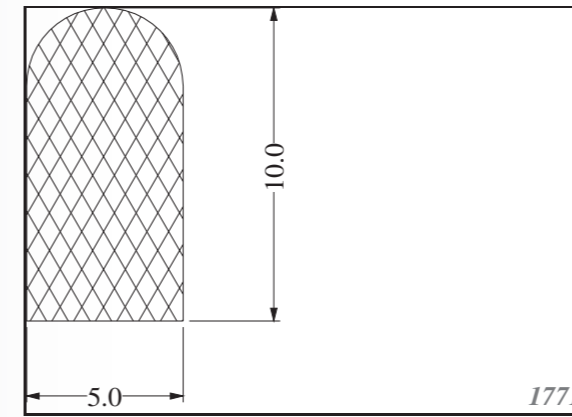
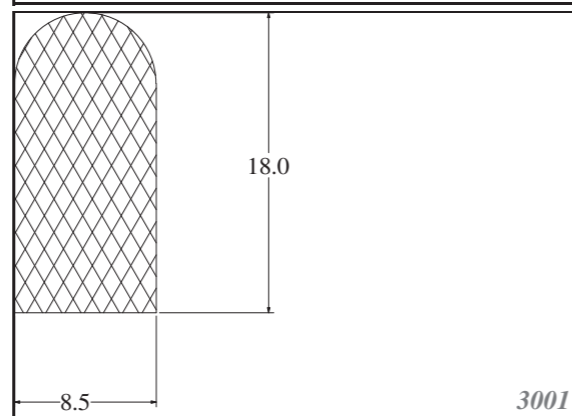
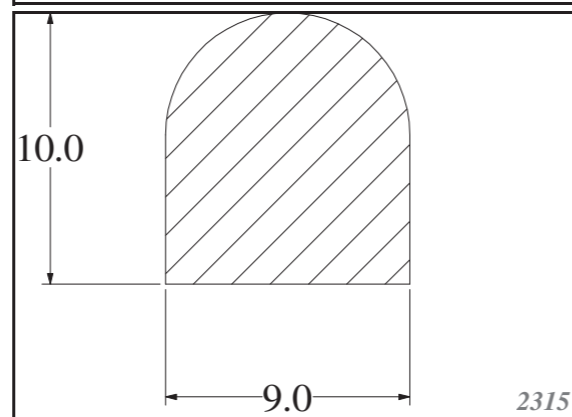
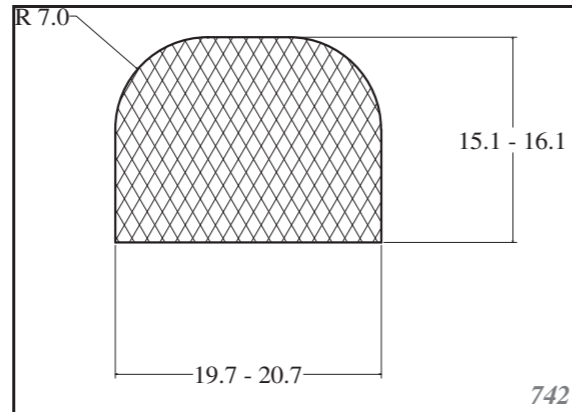
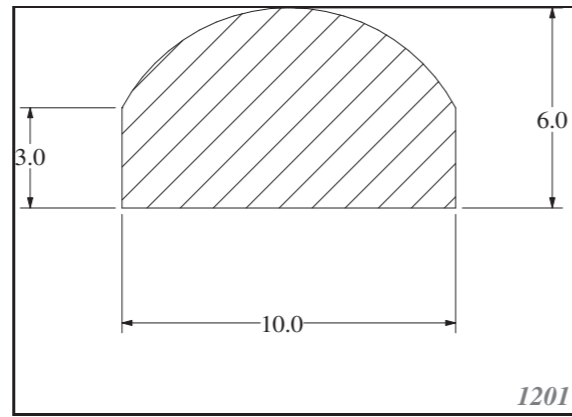
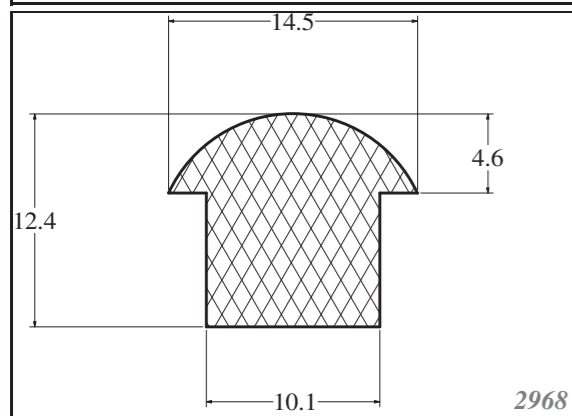
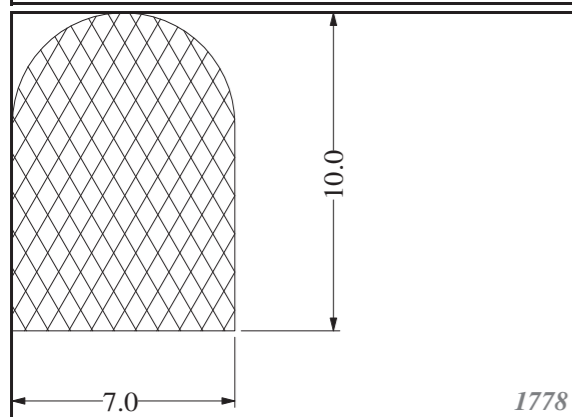
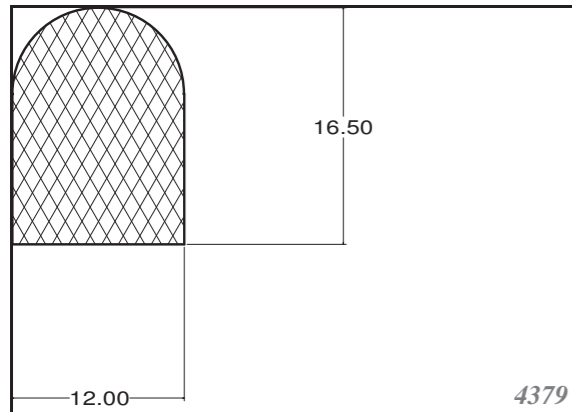
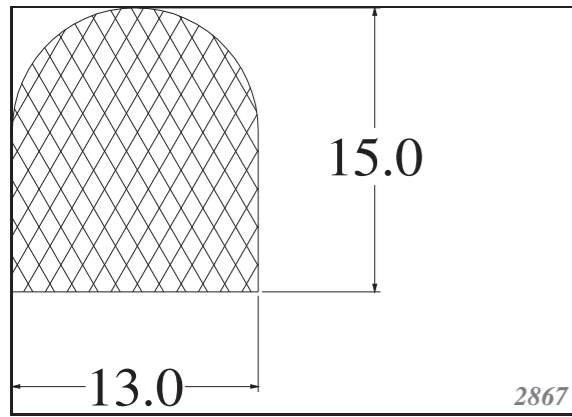


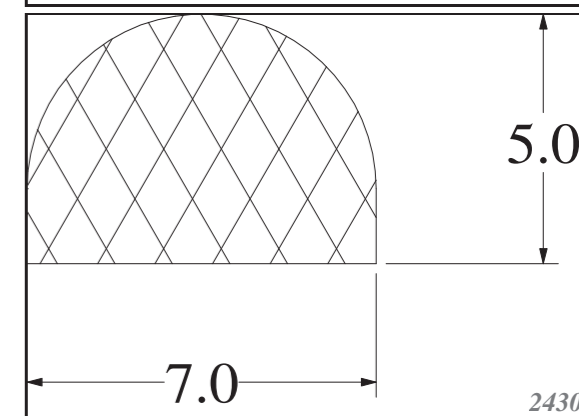
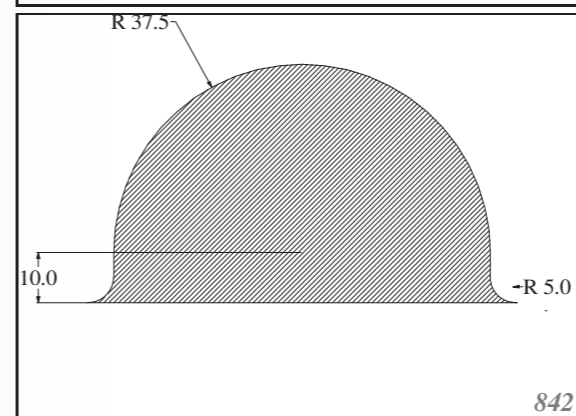
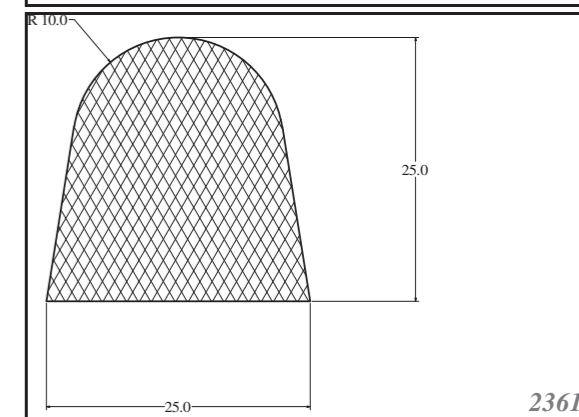
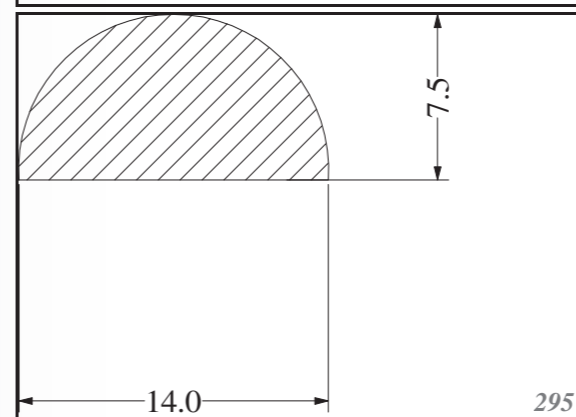
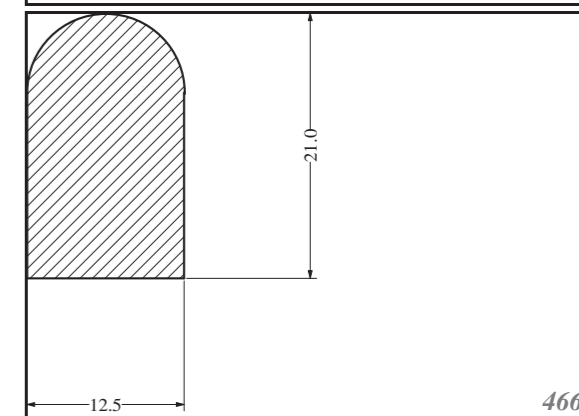
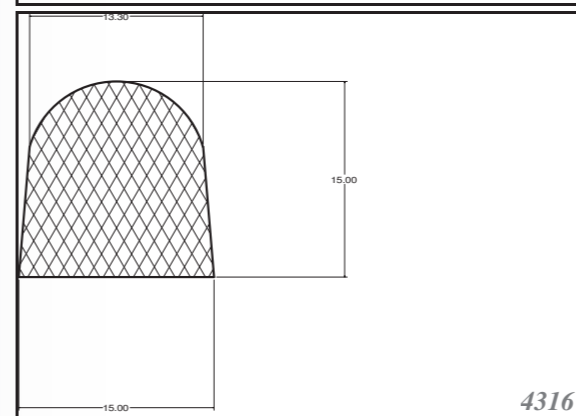
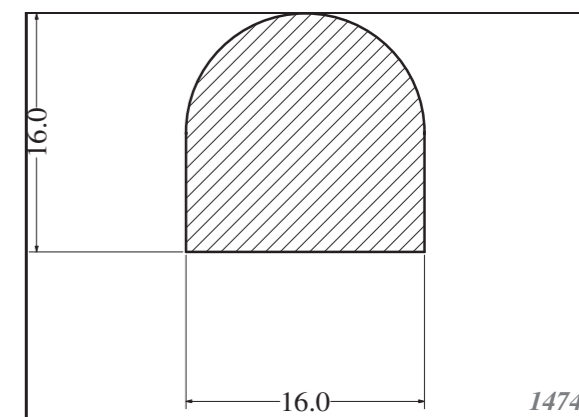
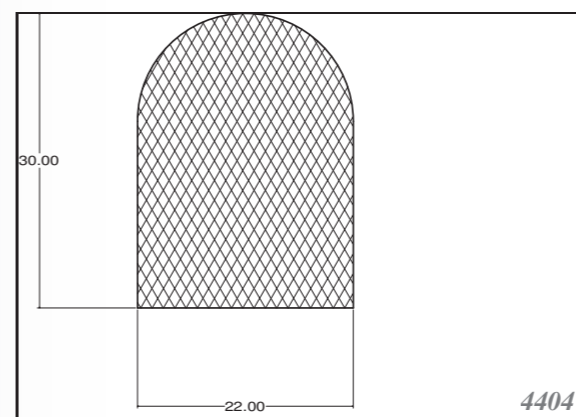
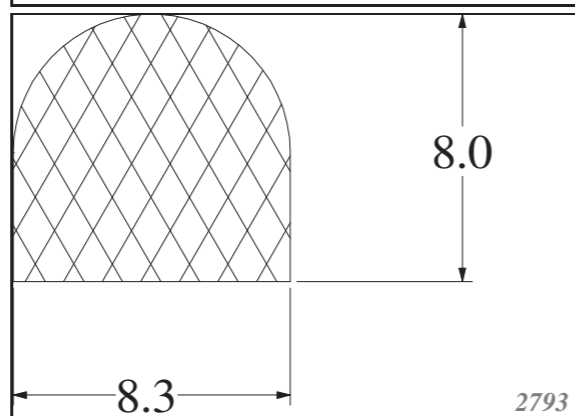
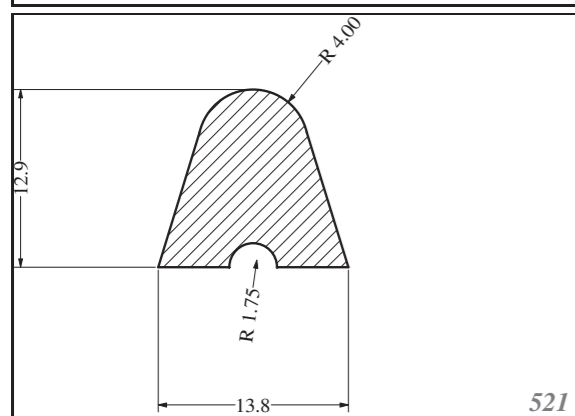
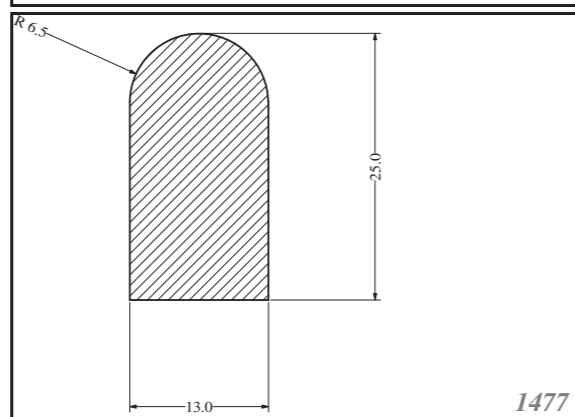
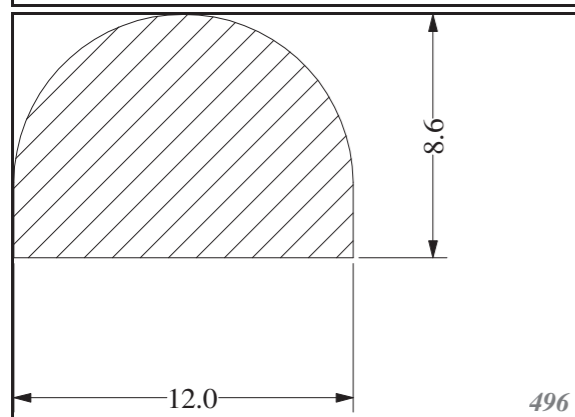
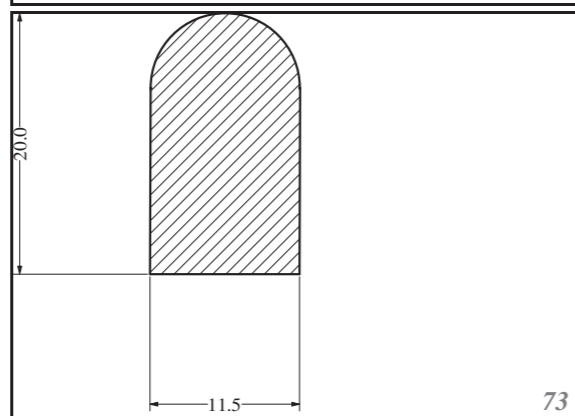
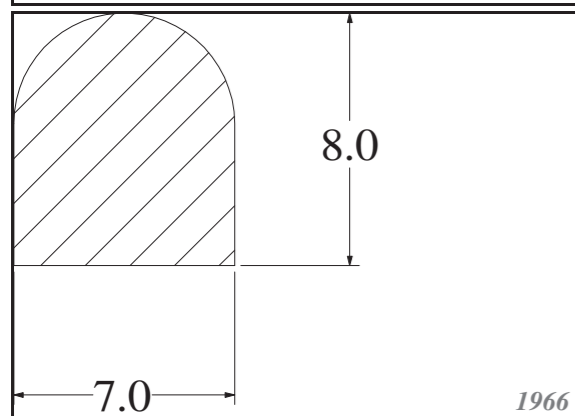
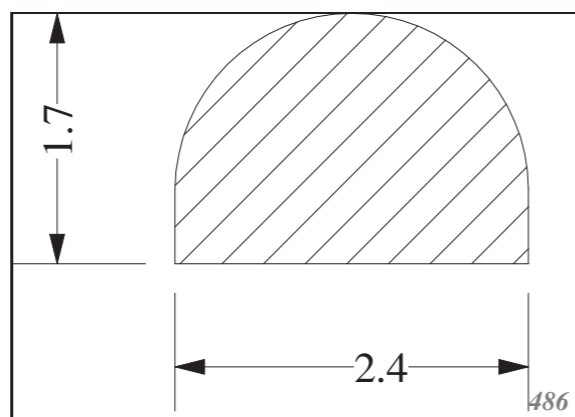
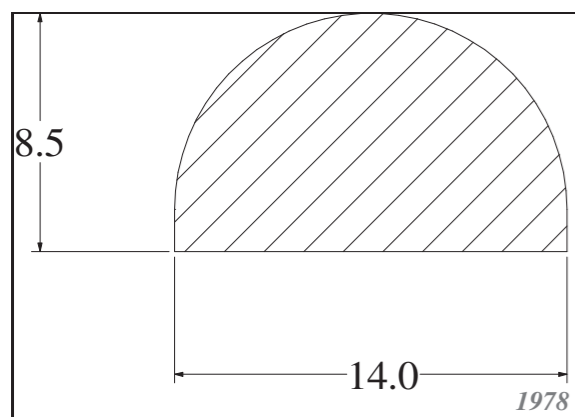


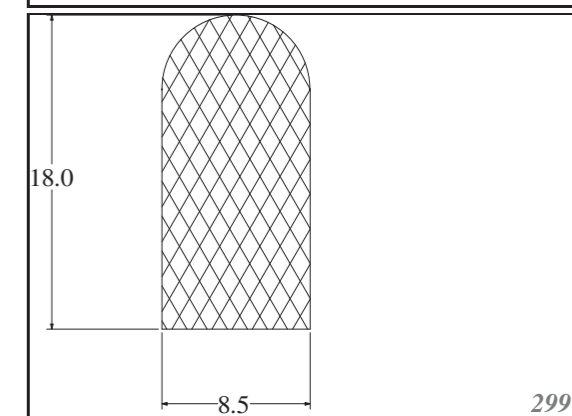
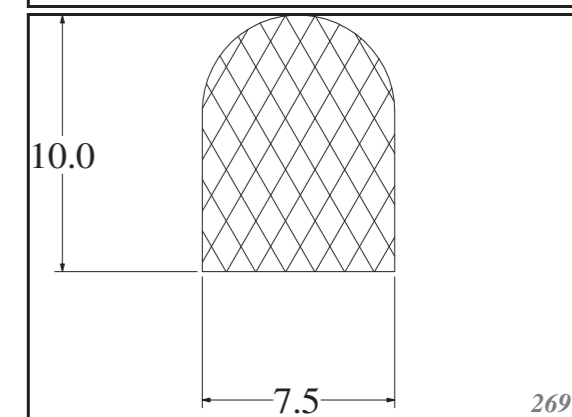
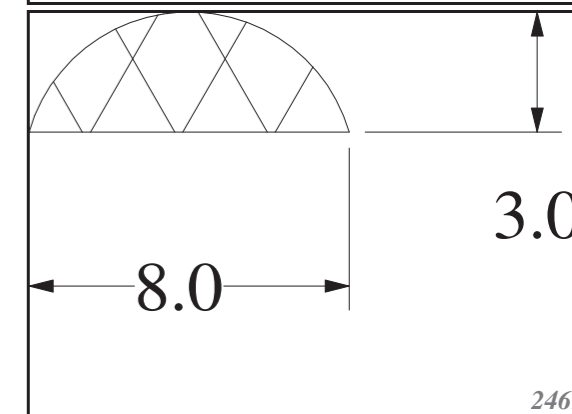
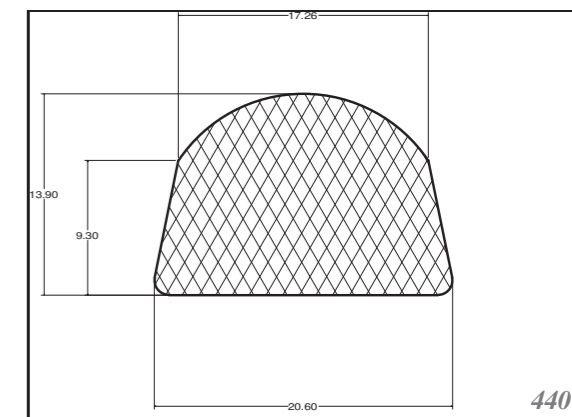
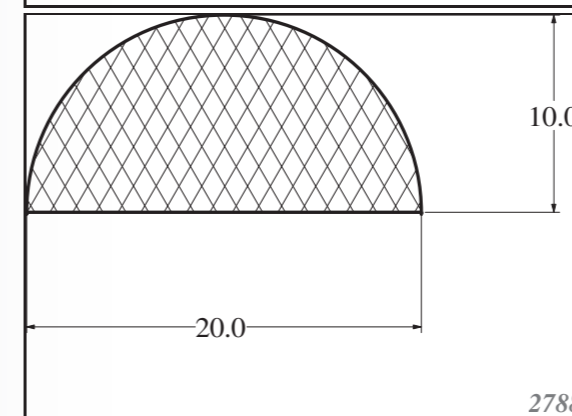
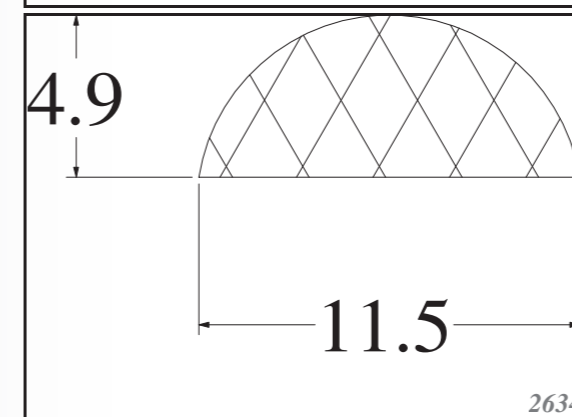
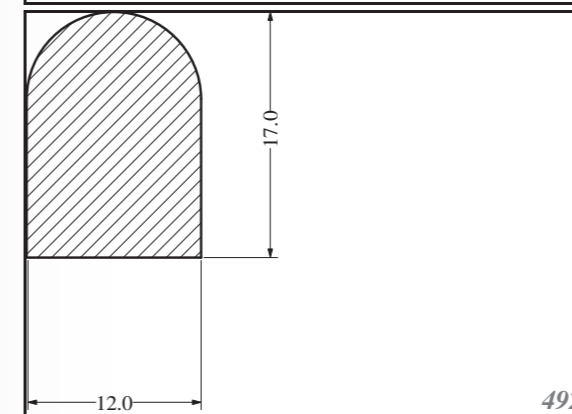
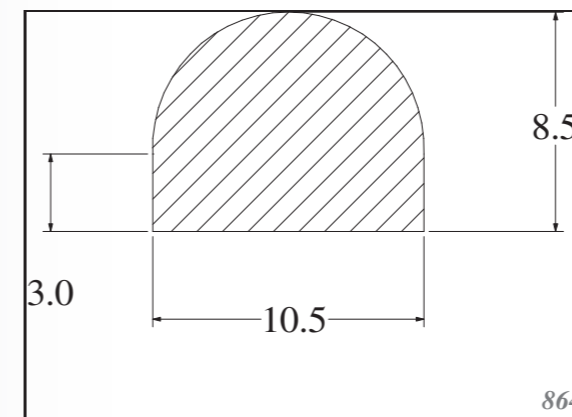
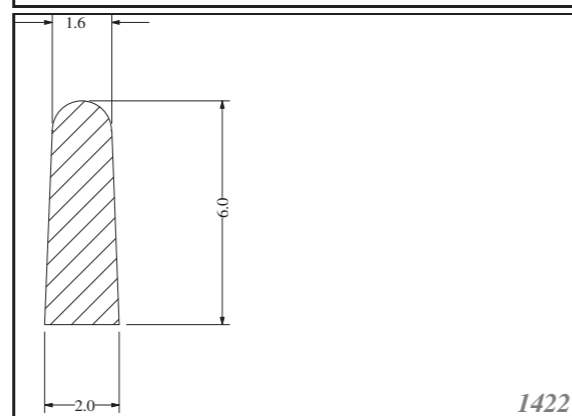
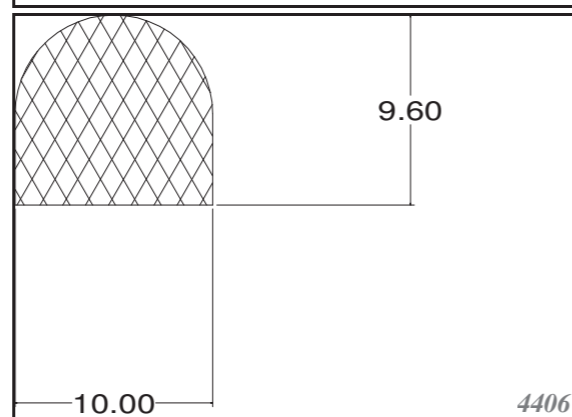
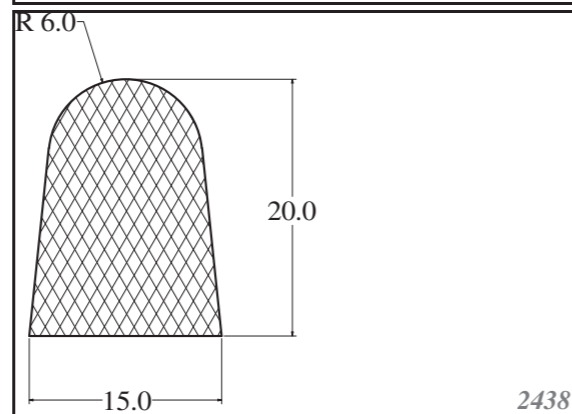
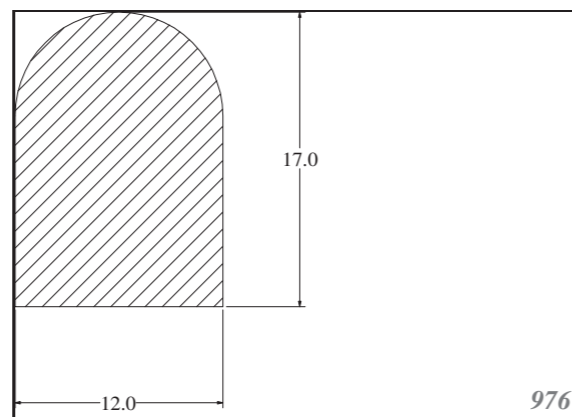
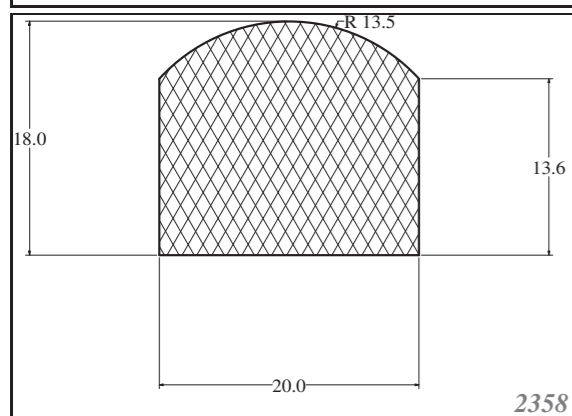
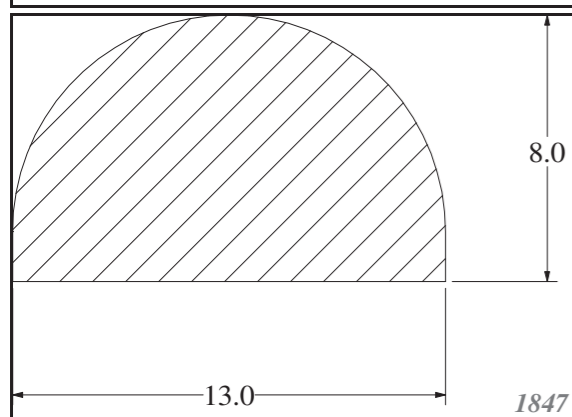
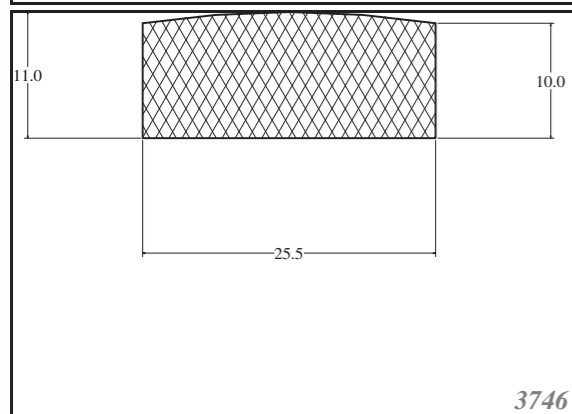
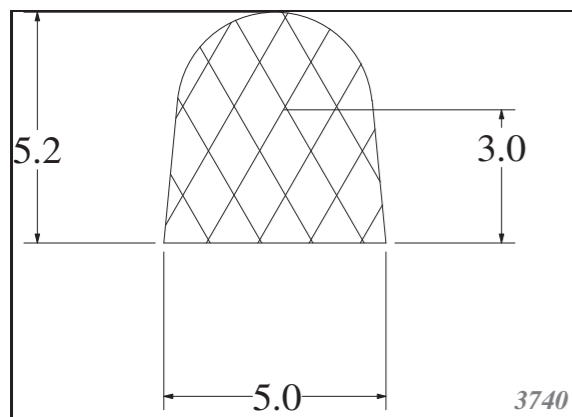


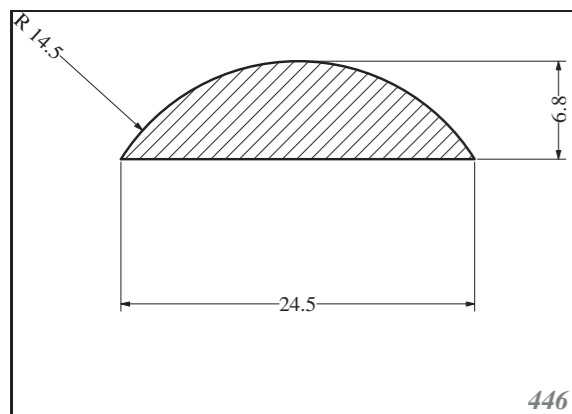




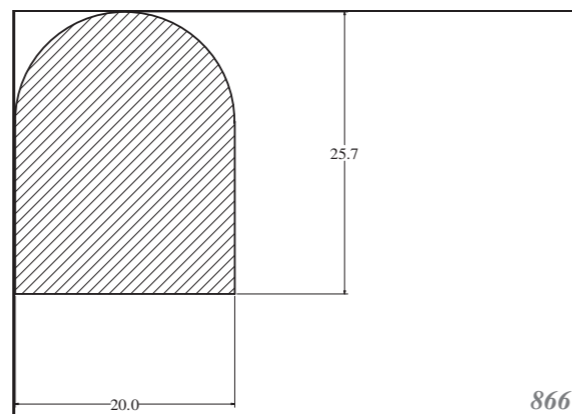




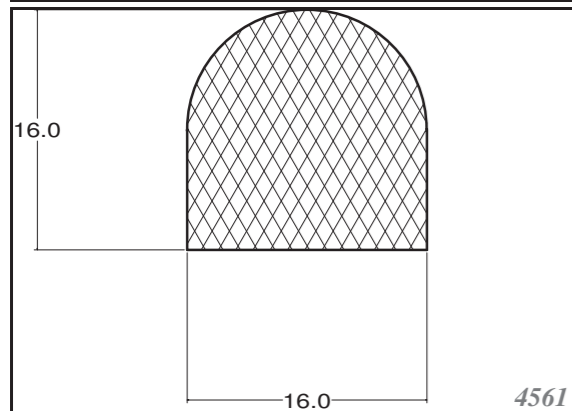




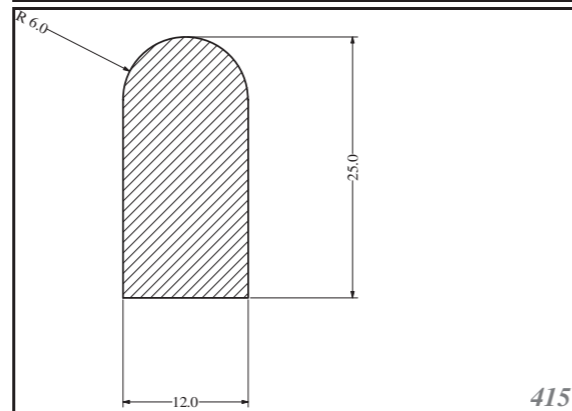
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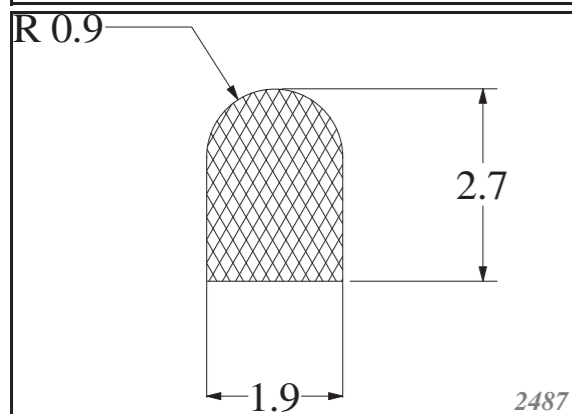
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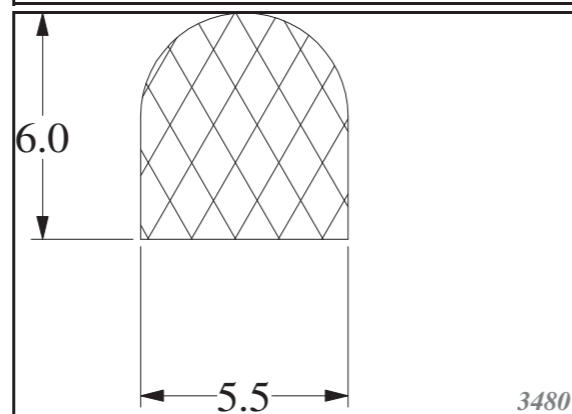
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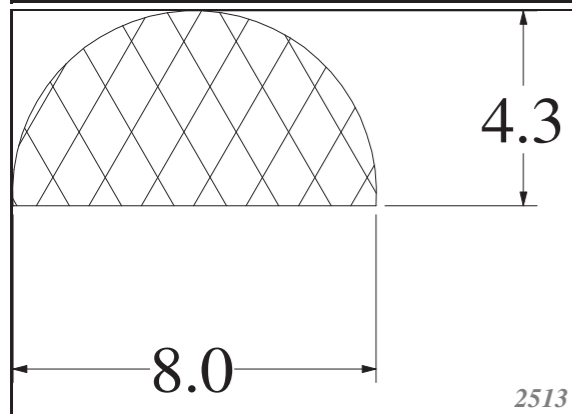
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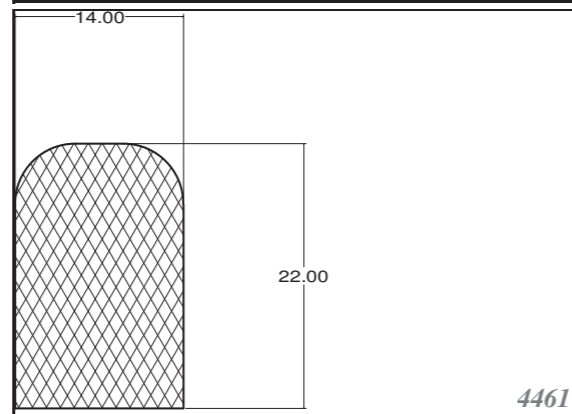
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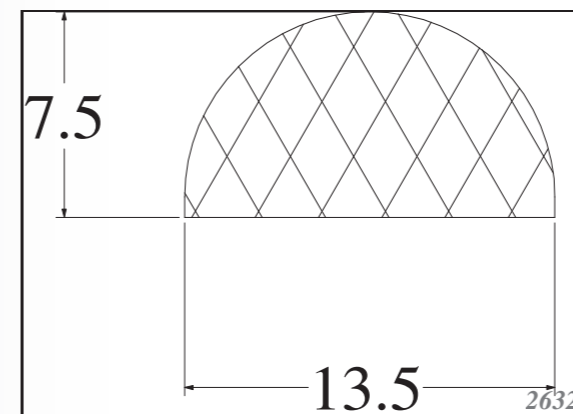
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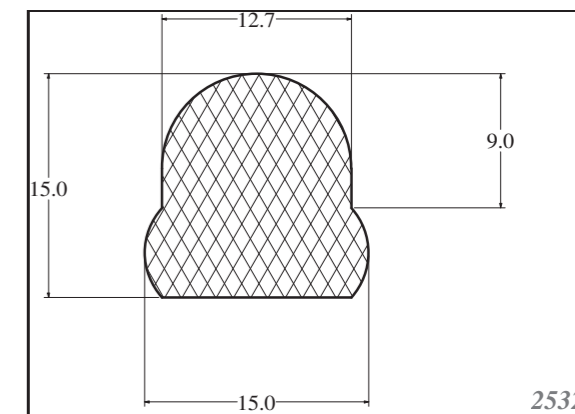
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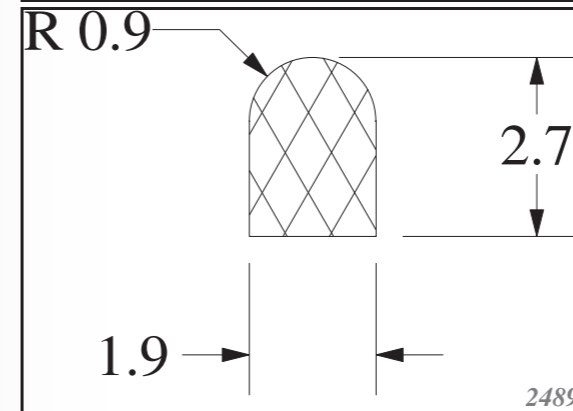
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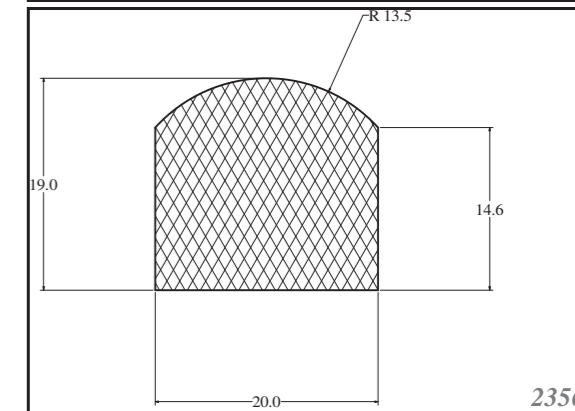
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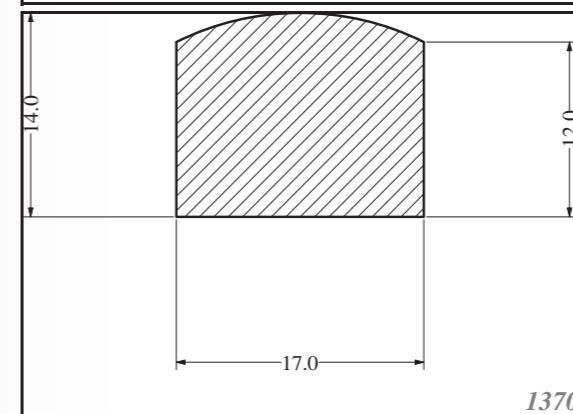
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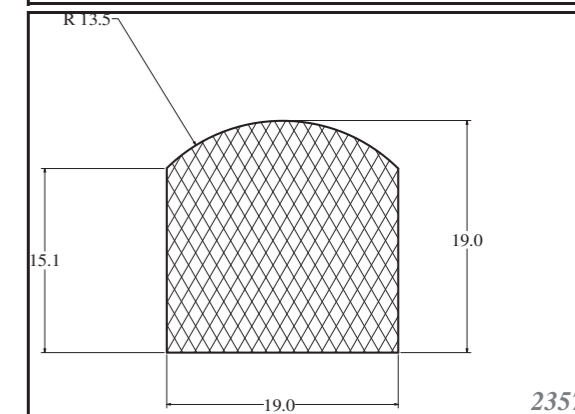
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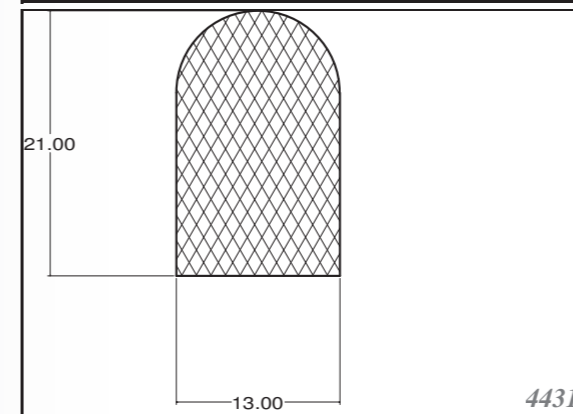
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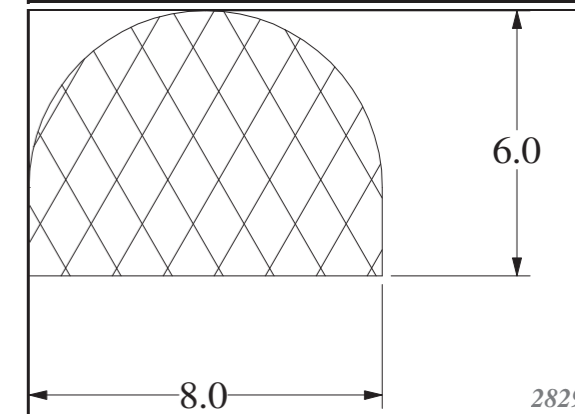
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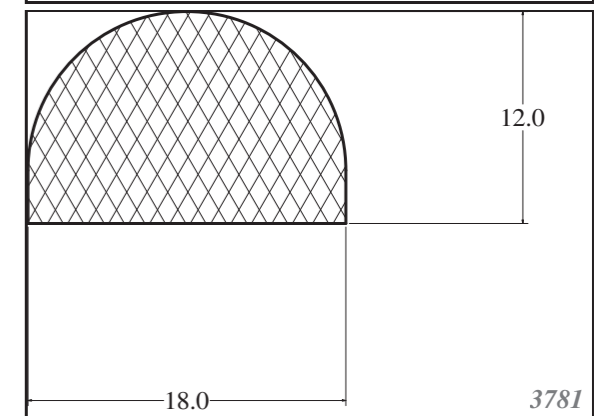
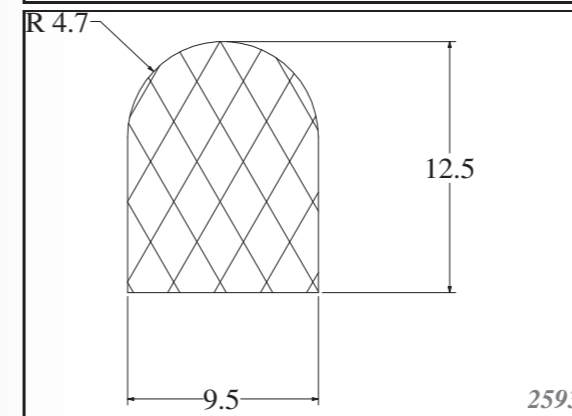
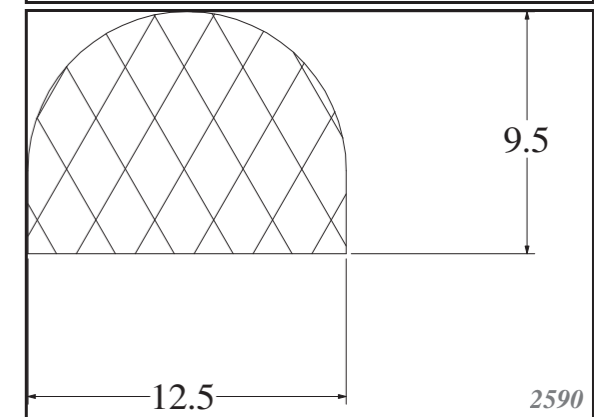
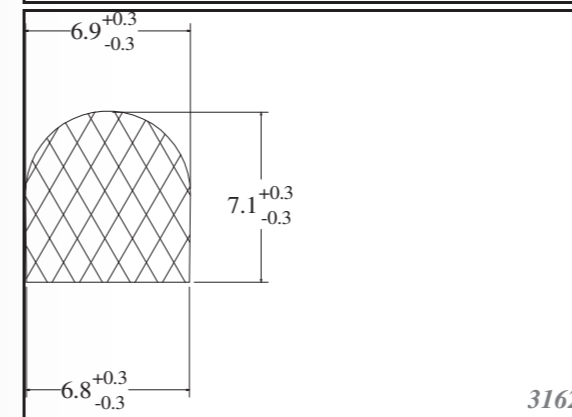
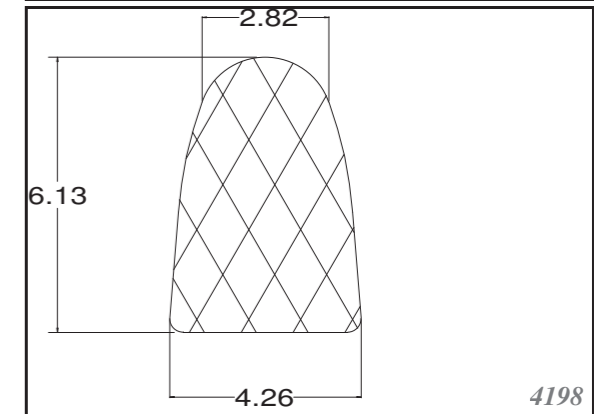
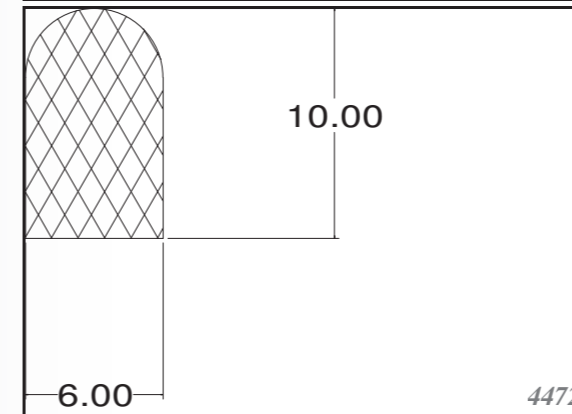
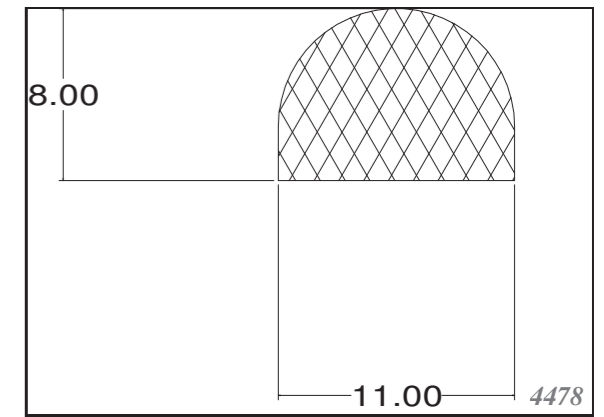
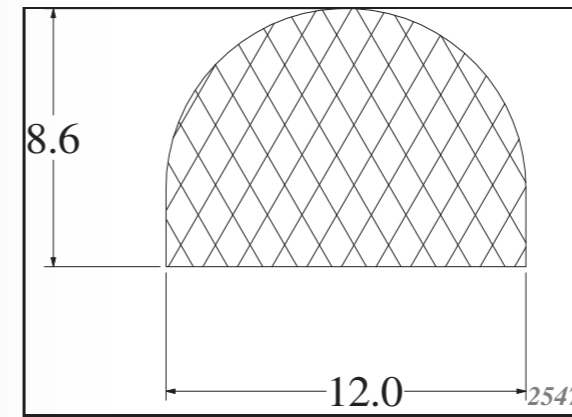
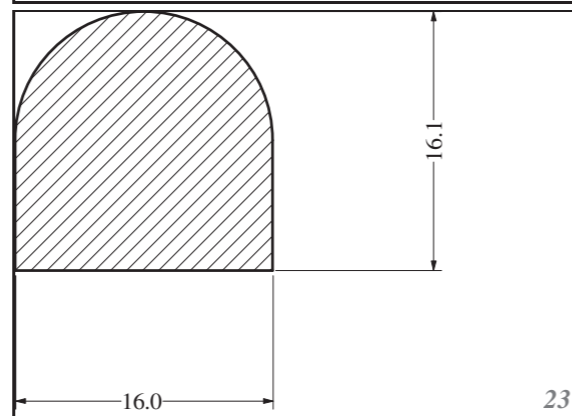
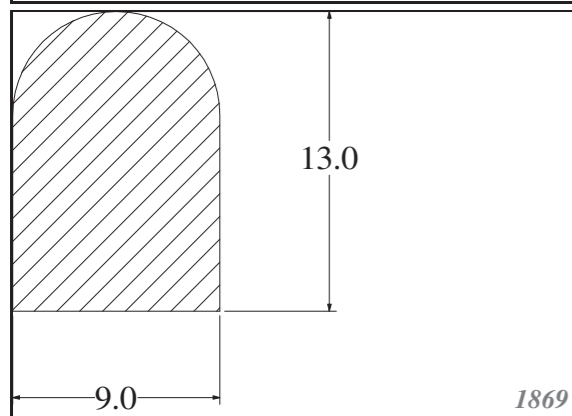
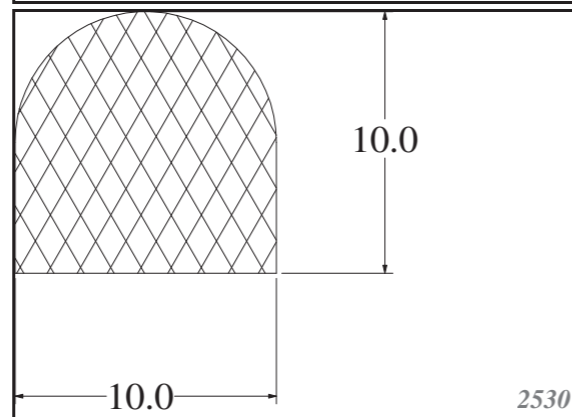
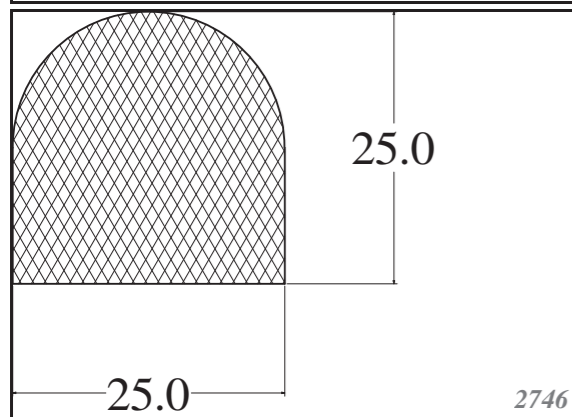
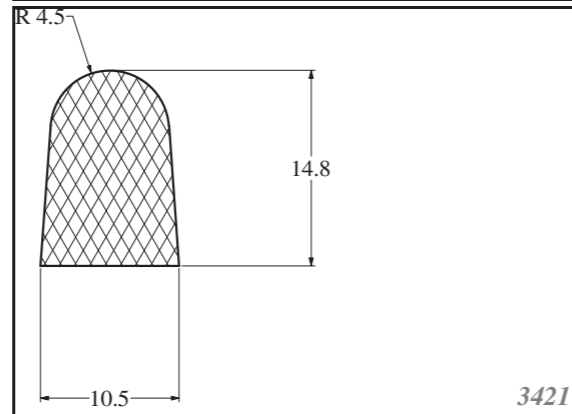
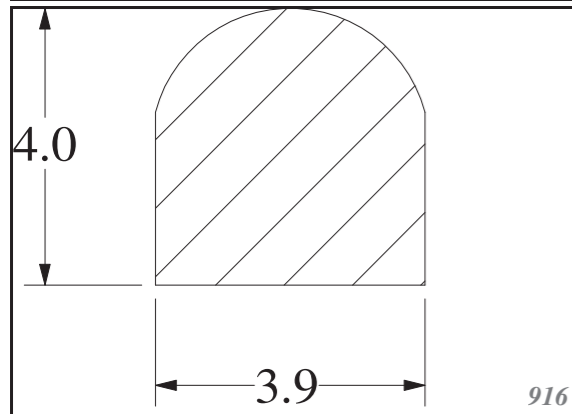
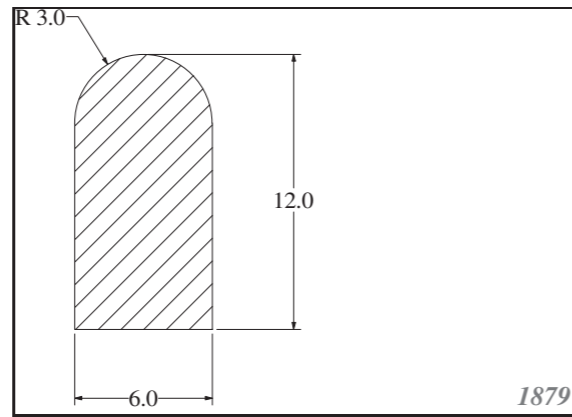
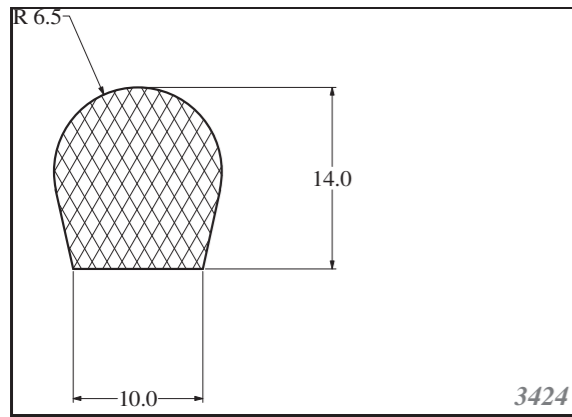
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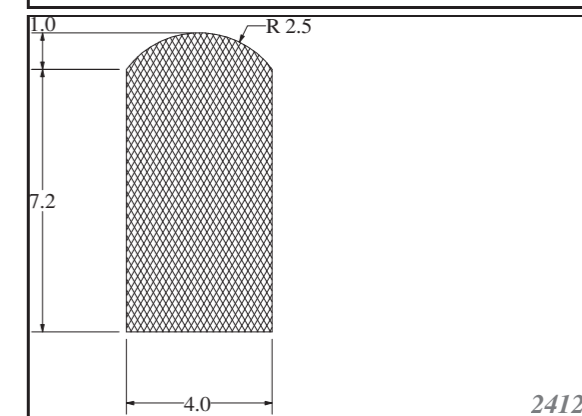
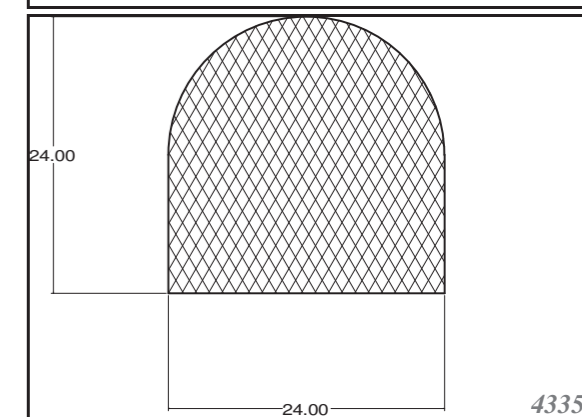
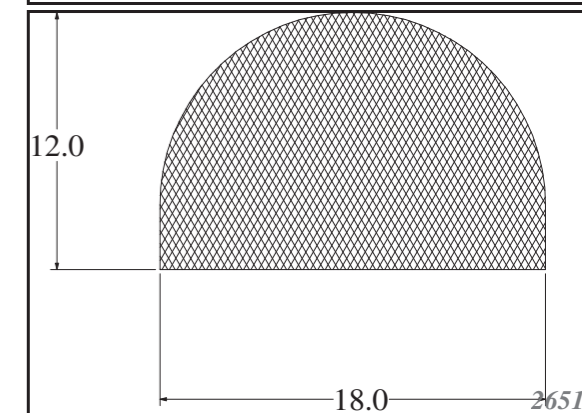
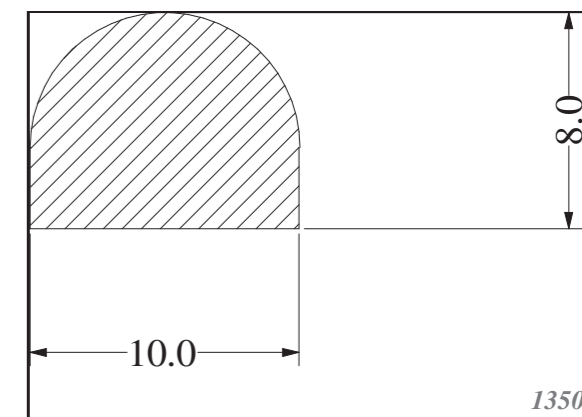
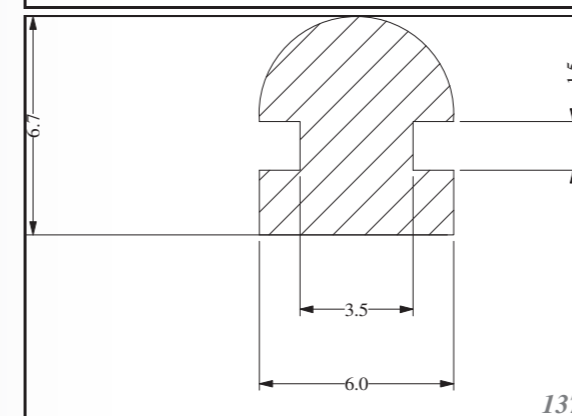
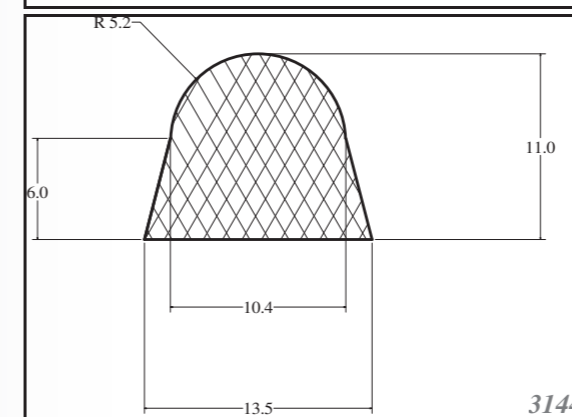
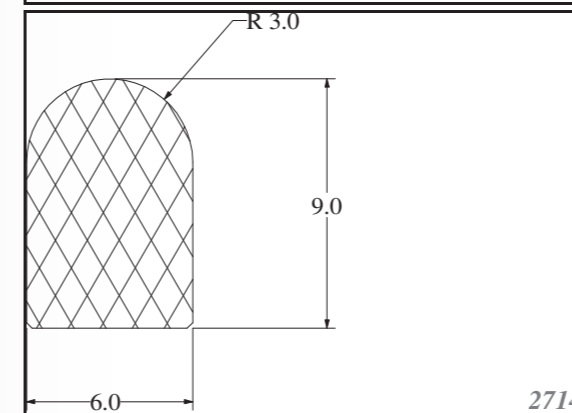
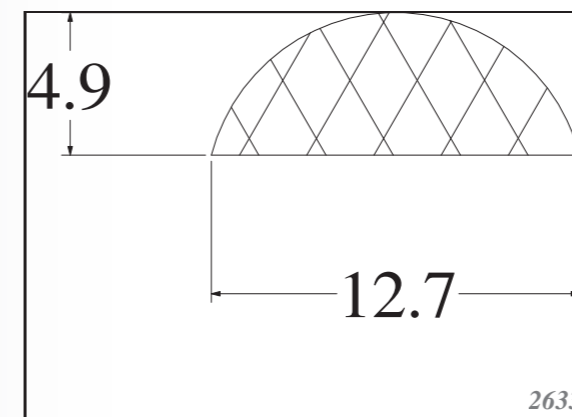
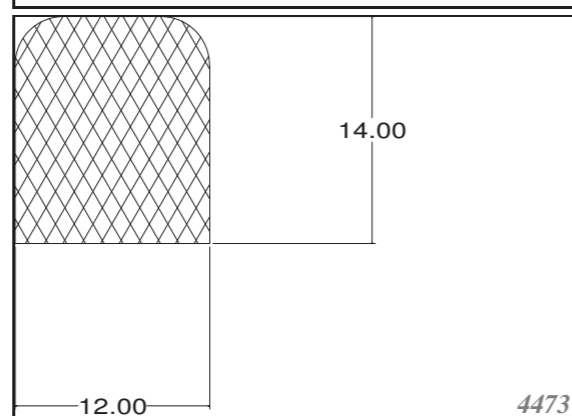
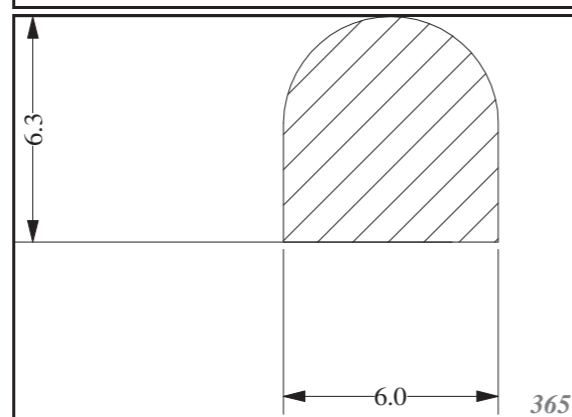
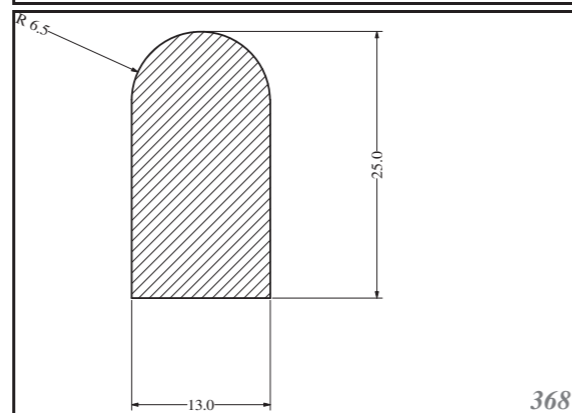
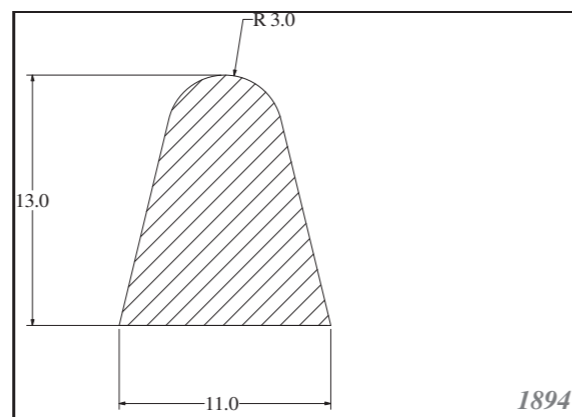
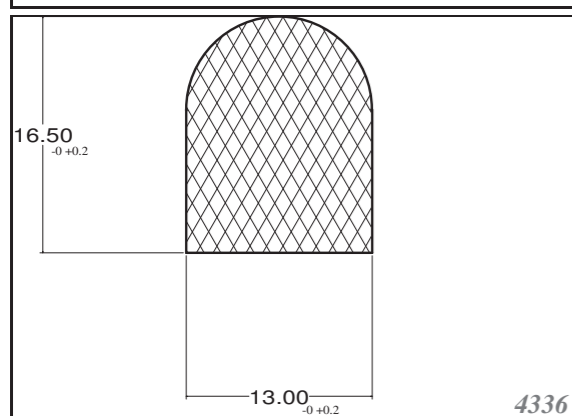
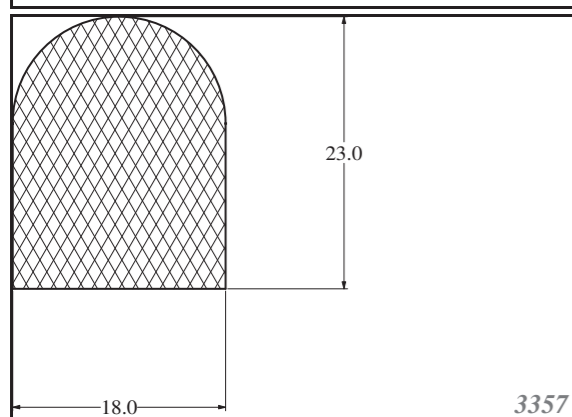
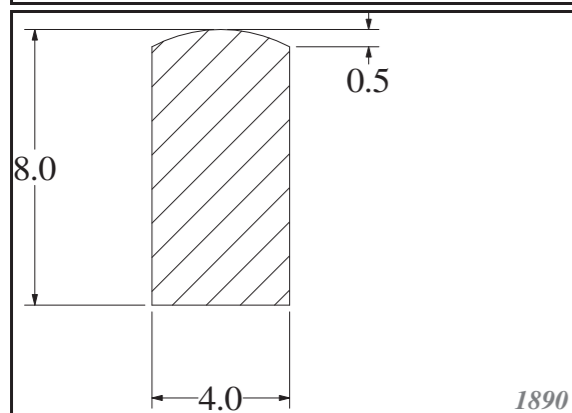
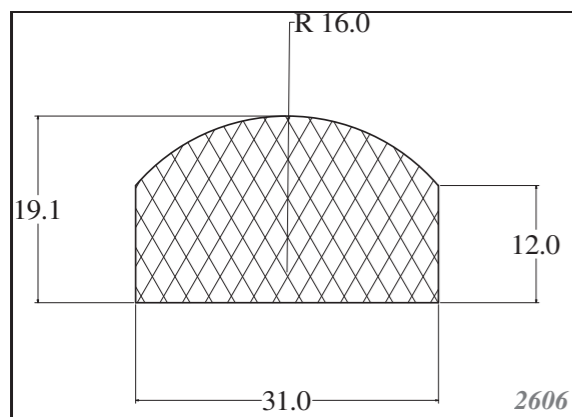


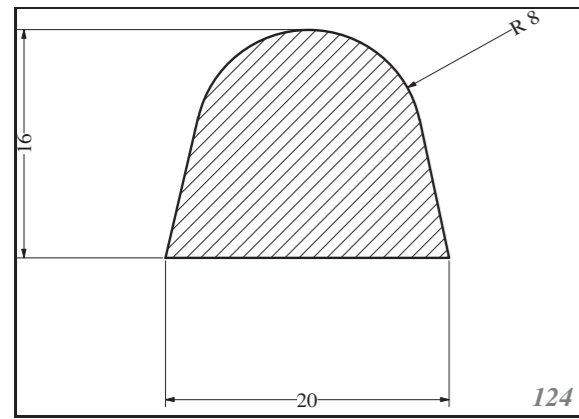
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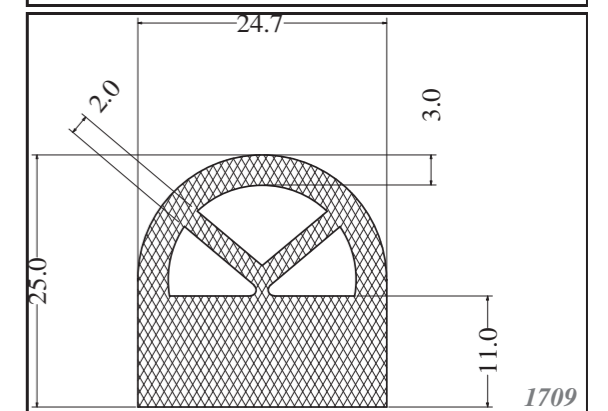
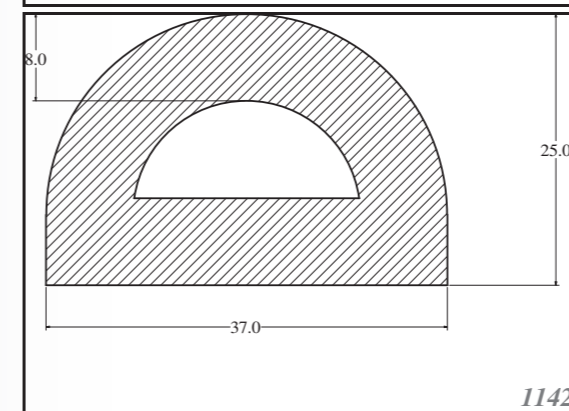
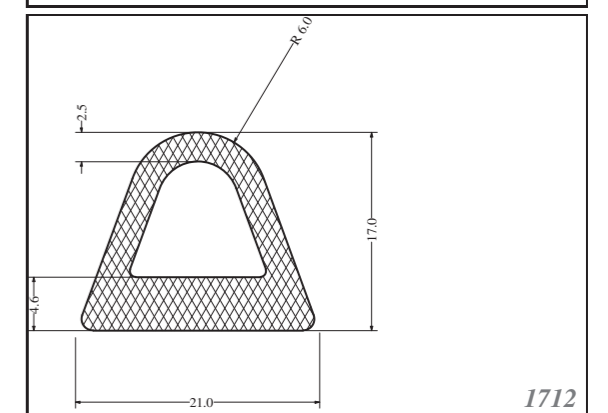
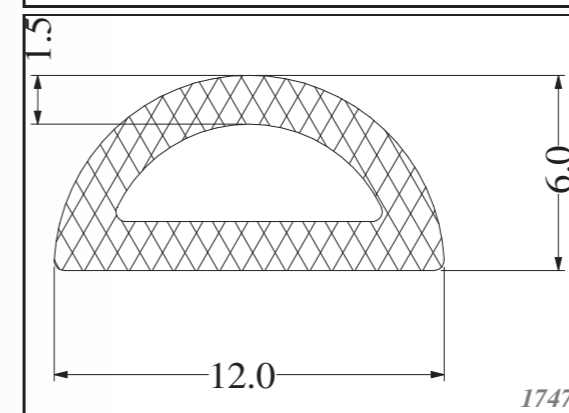
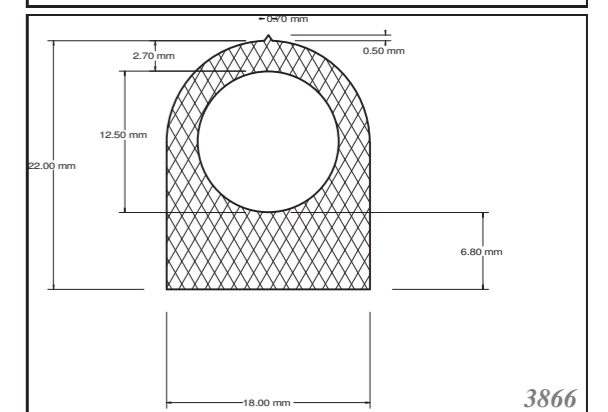
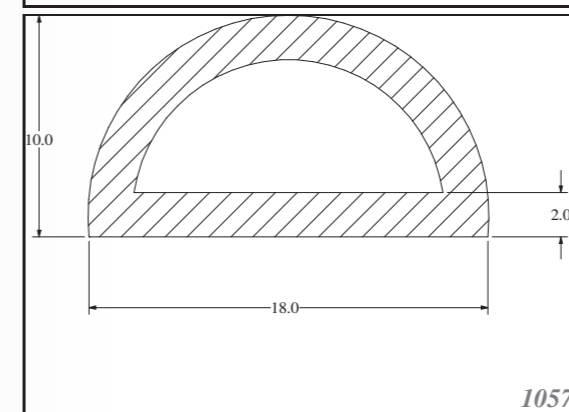
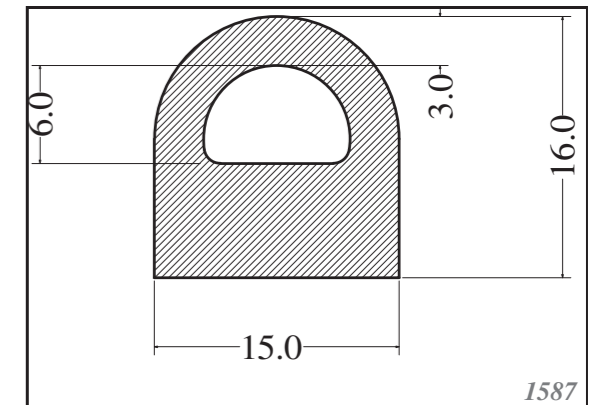
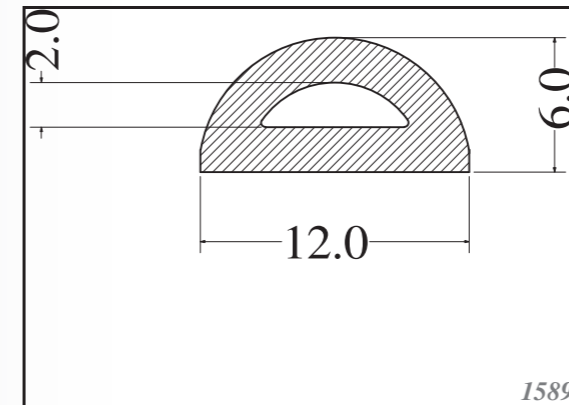
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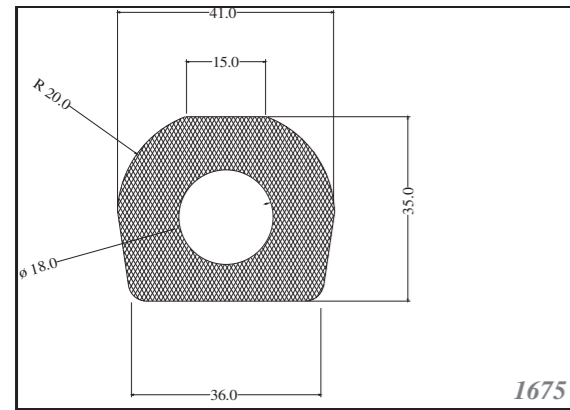




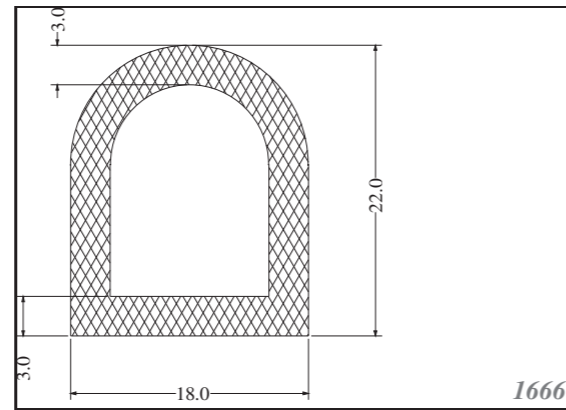


PROFIL D DUTÝ D HOLLOW

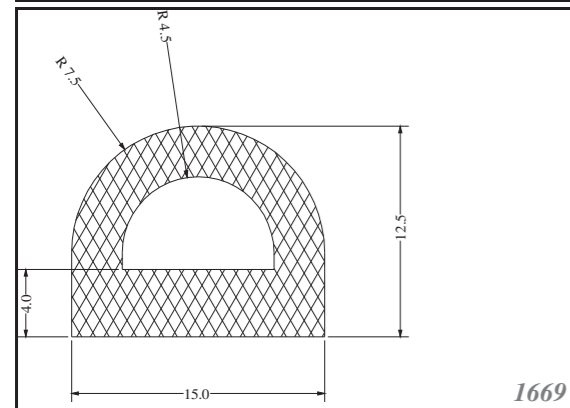




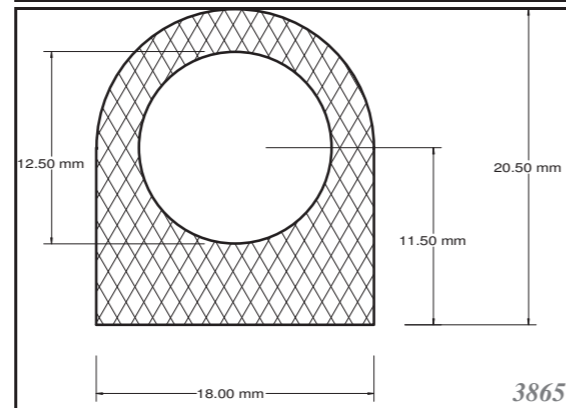
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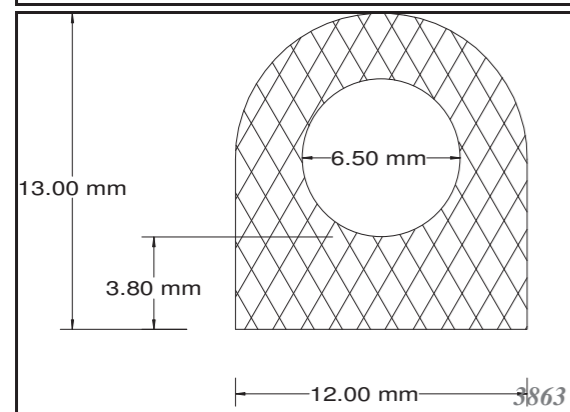
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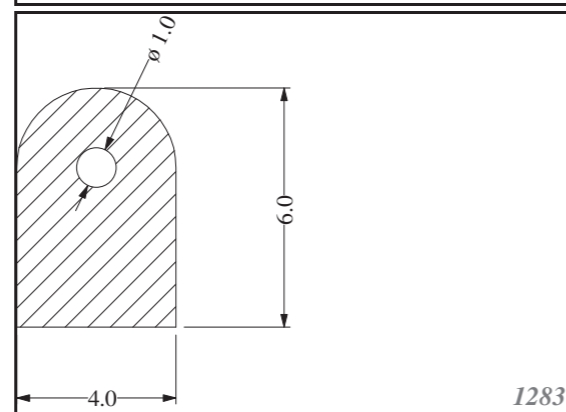
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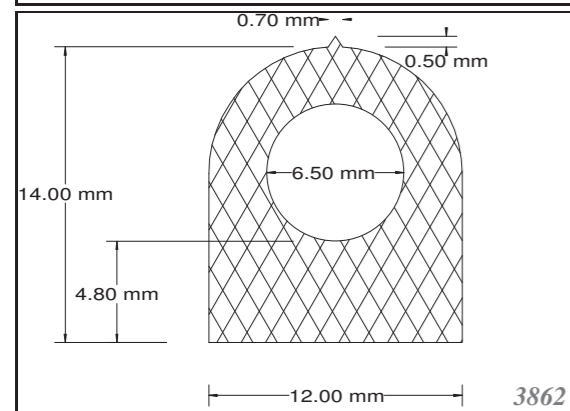
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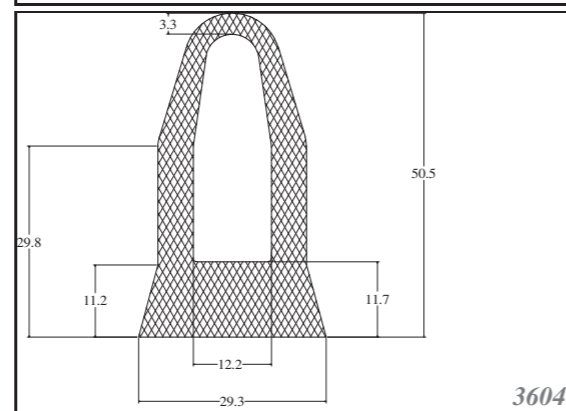
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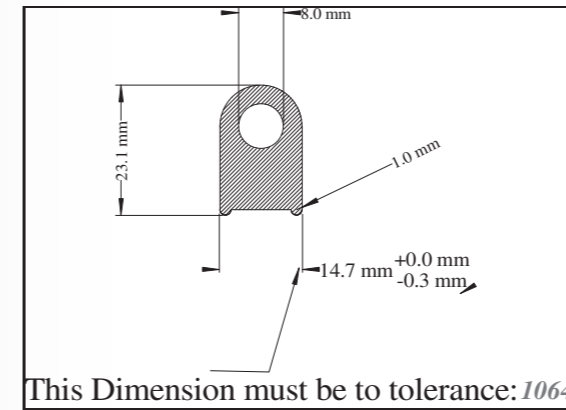
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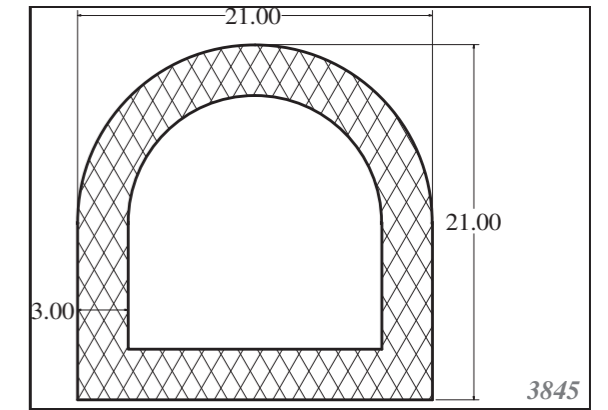
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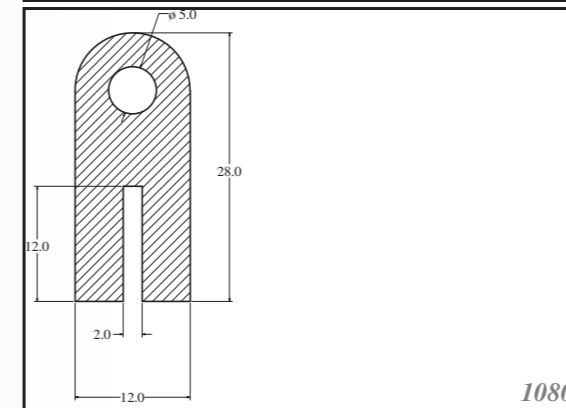
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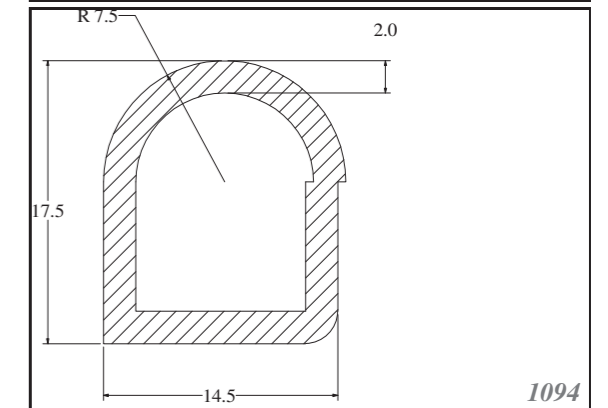
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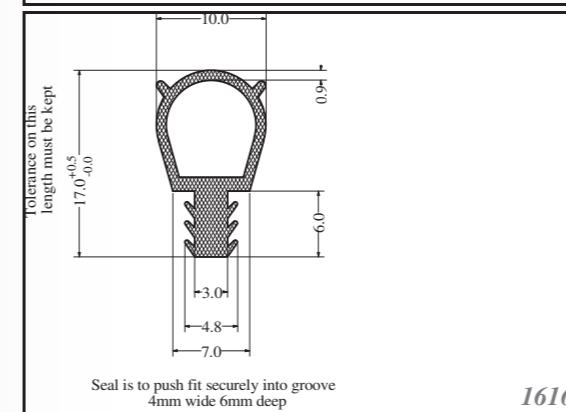
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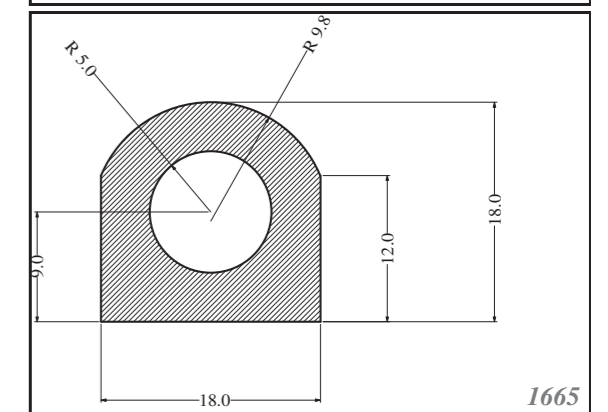
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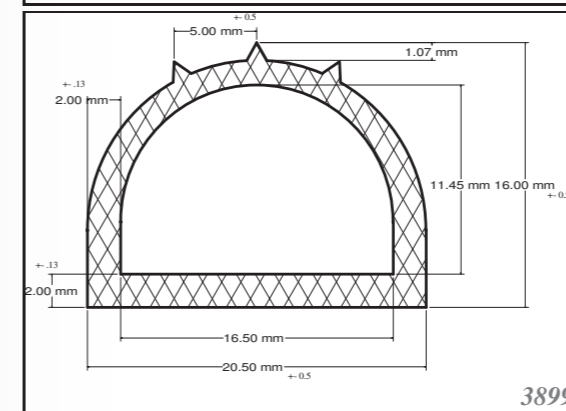
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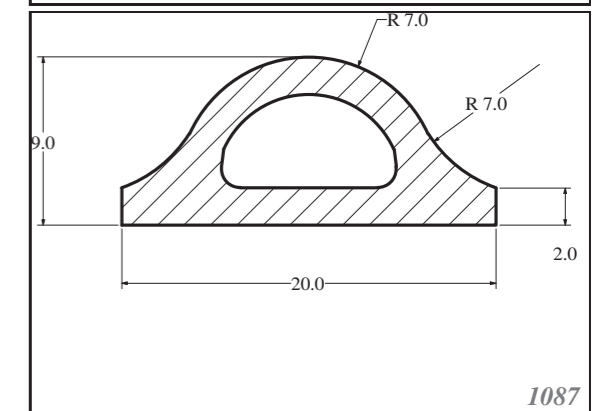
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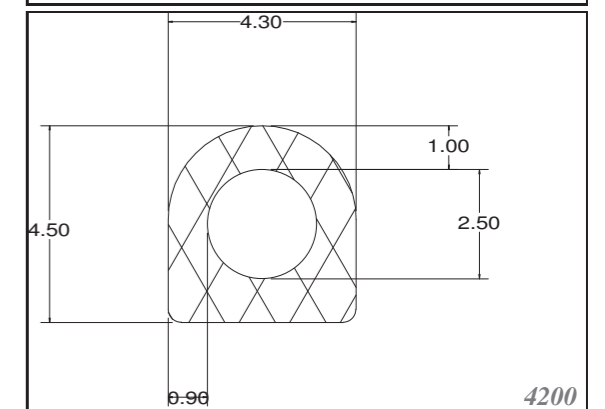
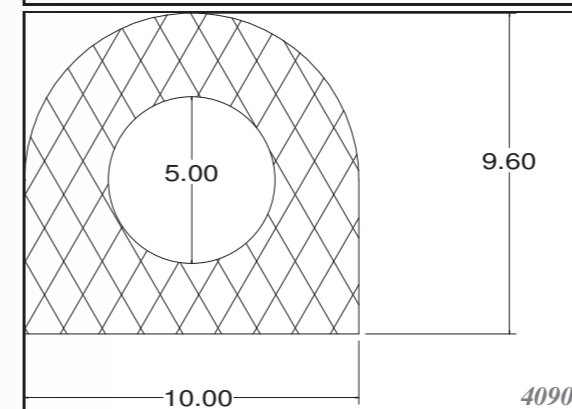
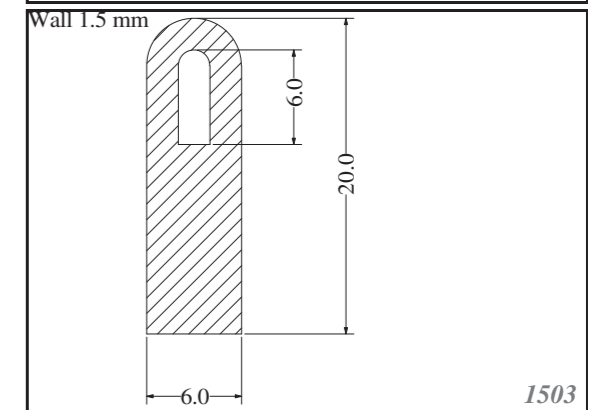
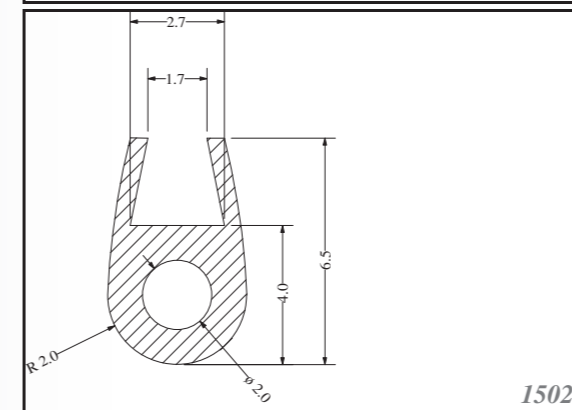
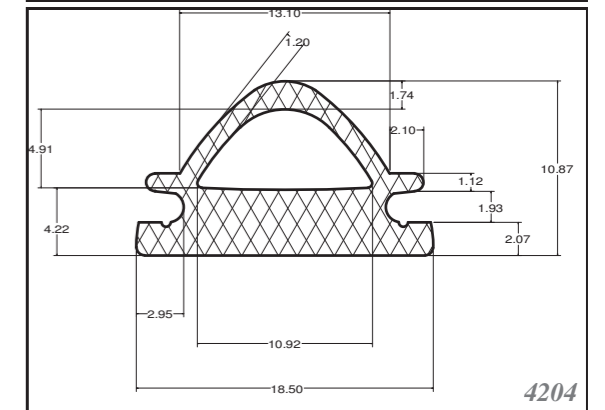
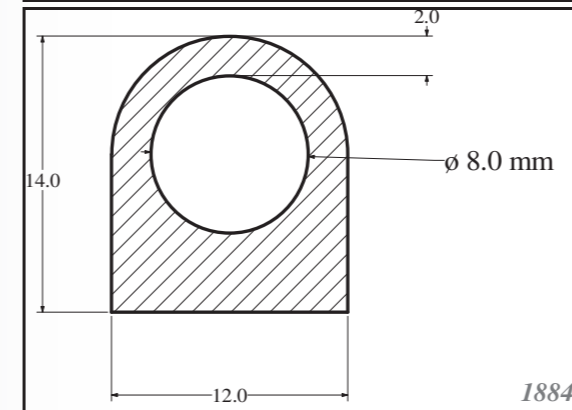
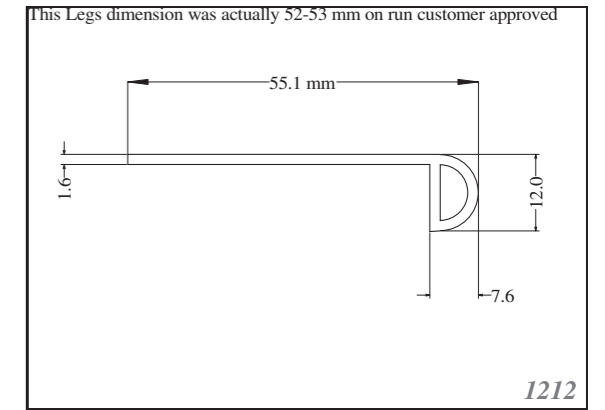
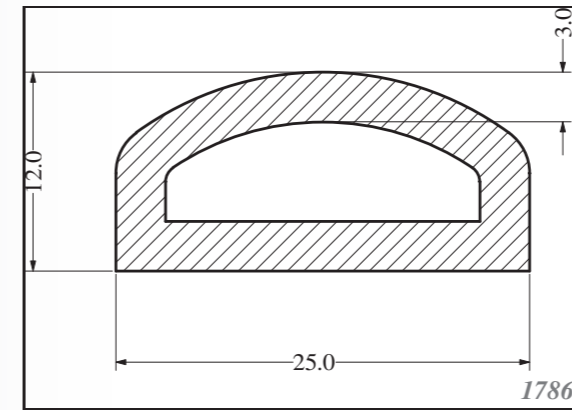
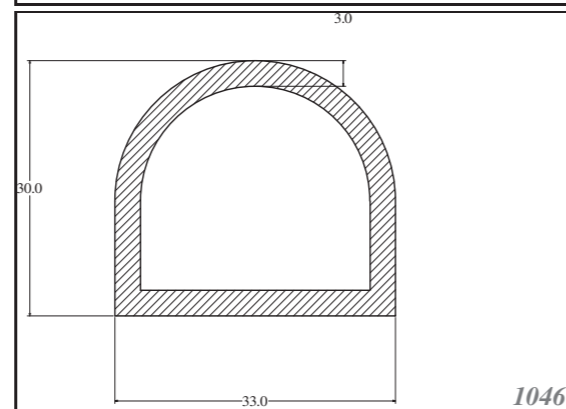
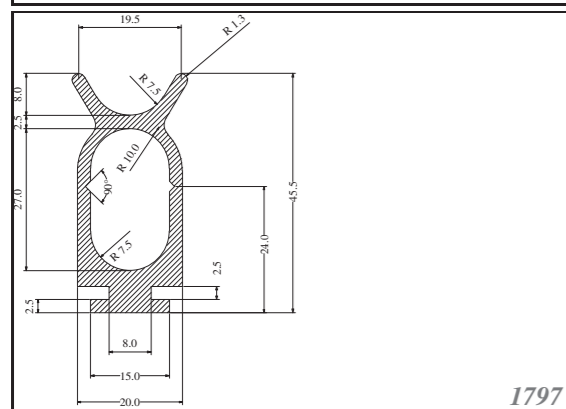
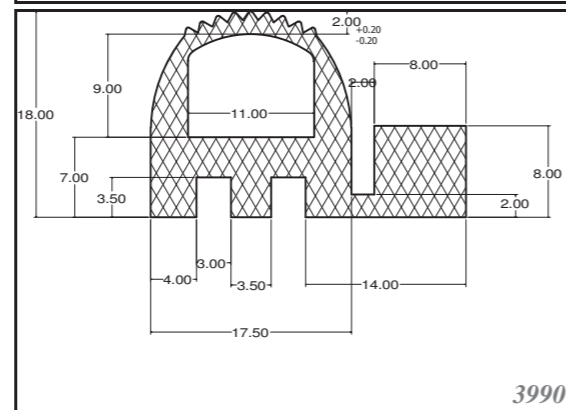
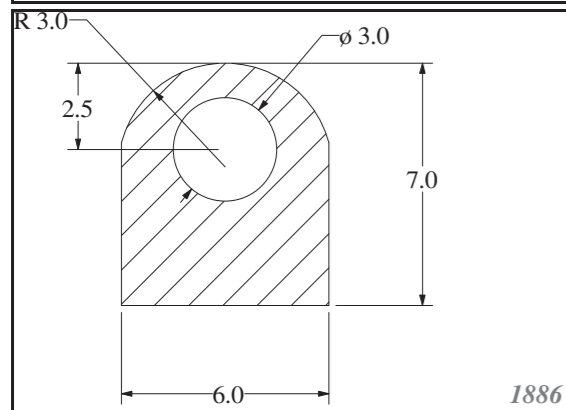
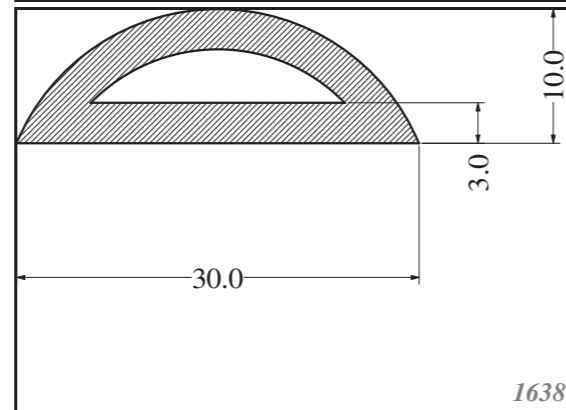
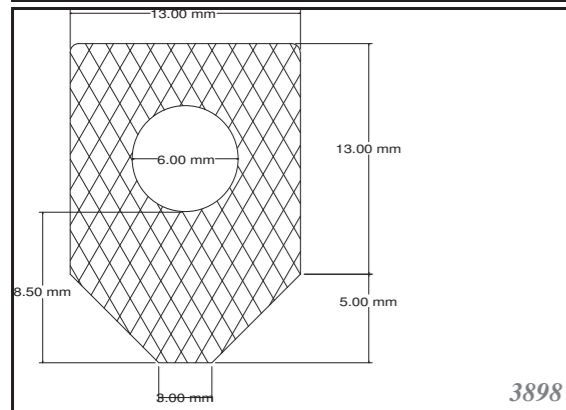
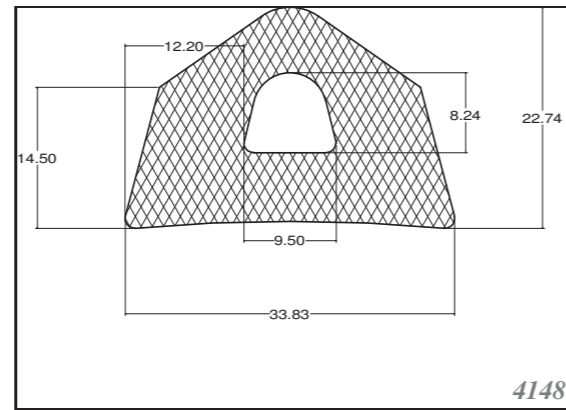
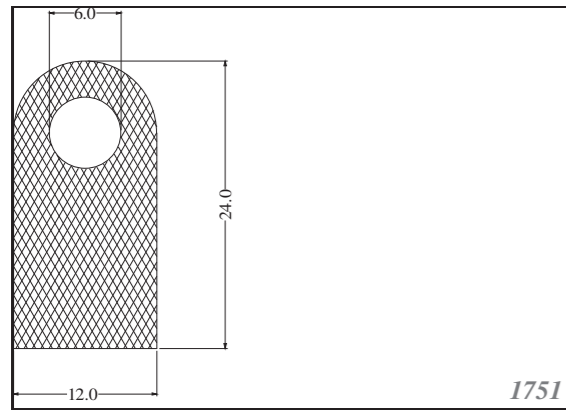
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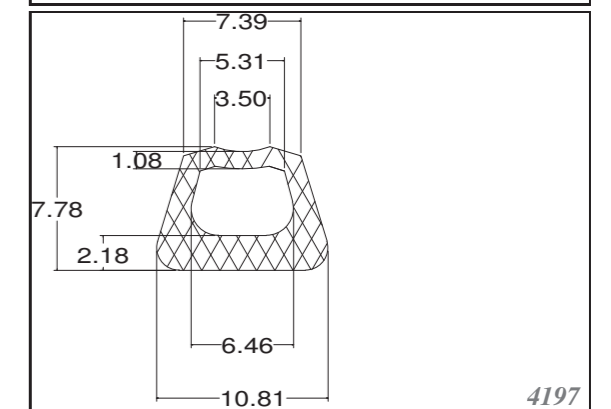
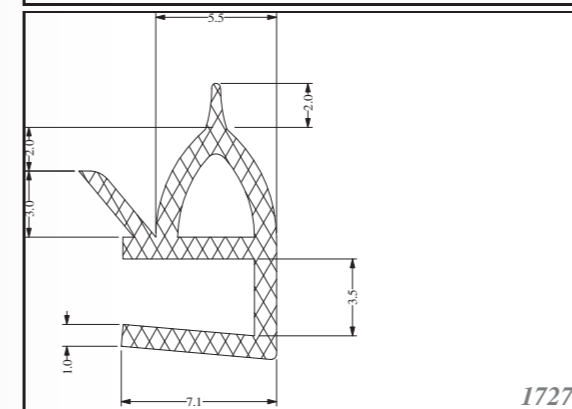
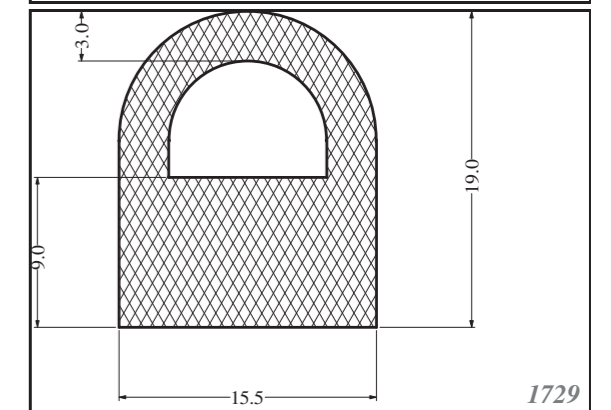
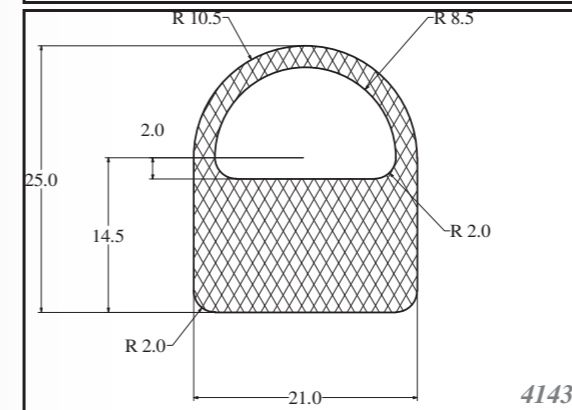
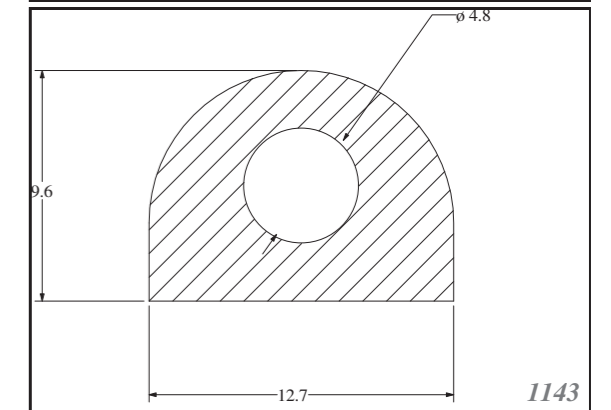
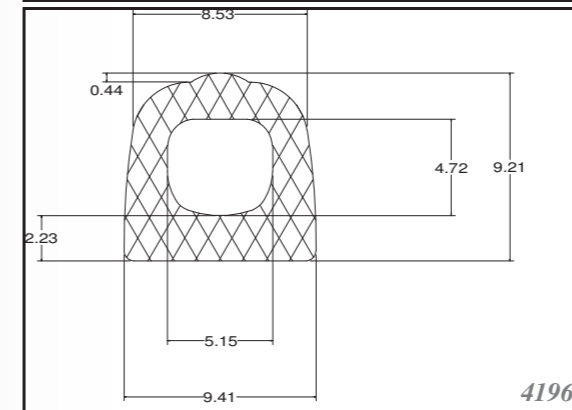
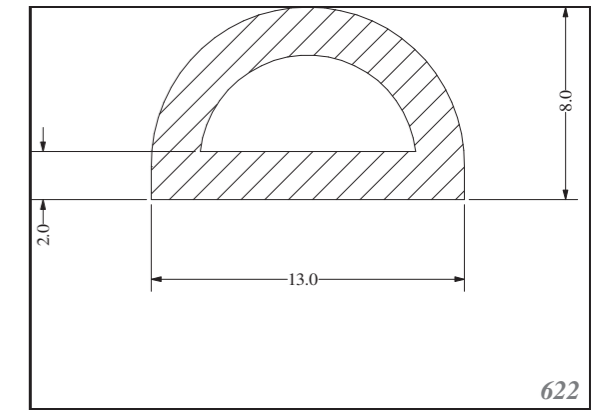
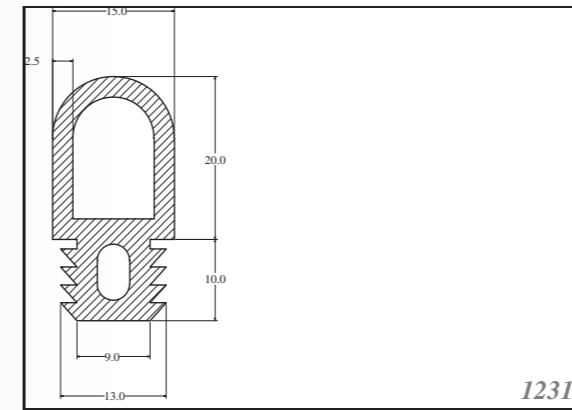
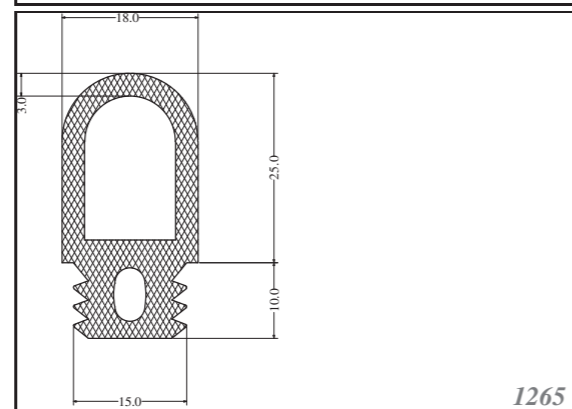
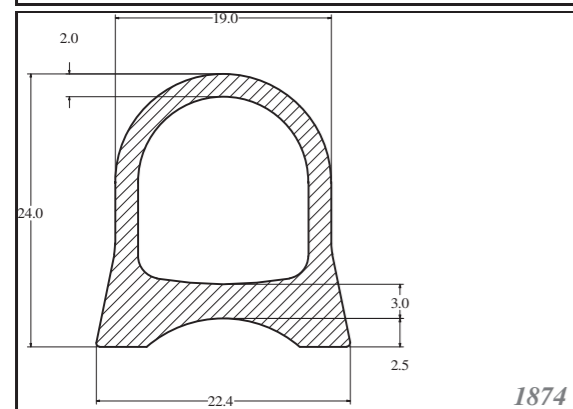
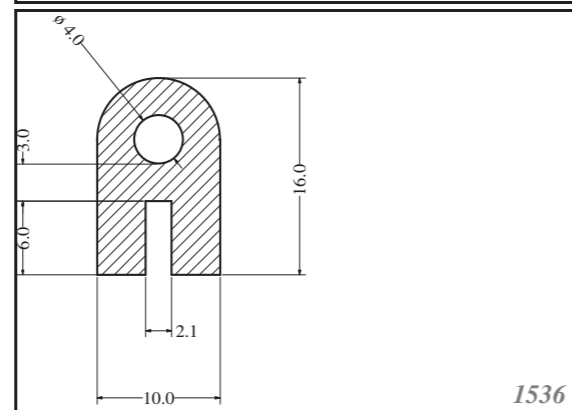
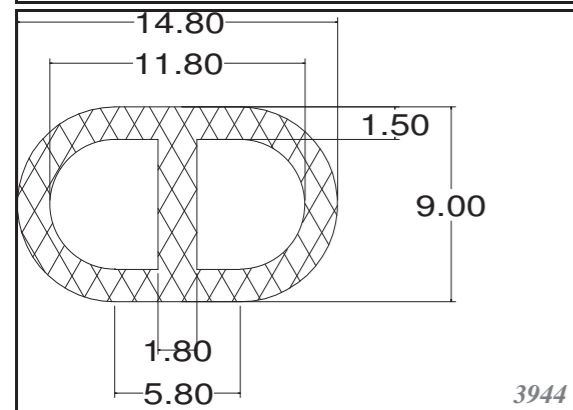
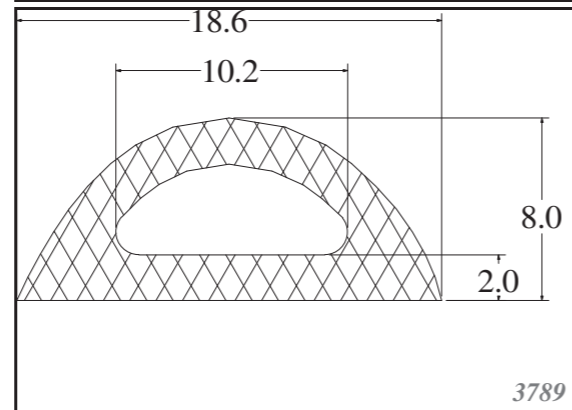
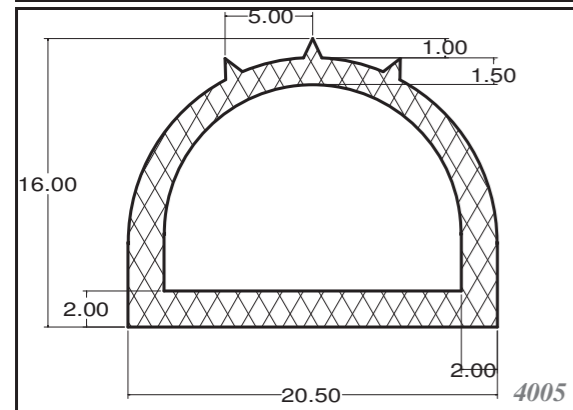
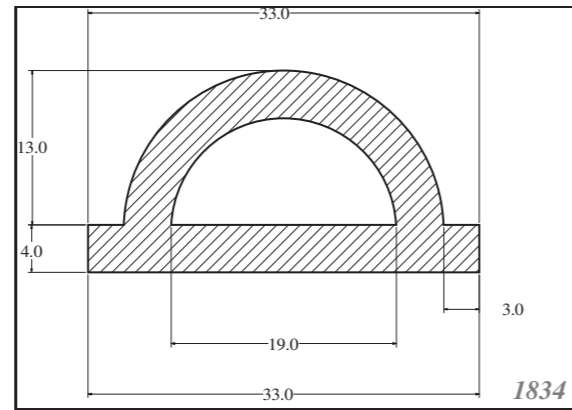
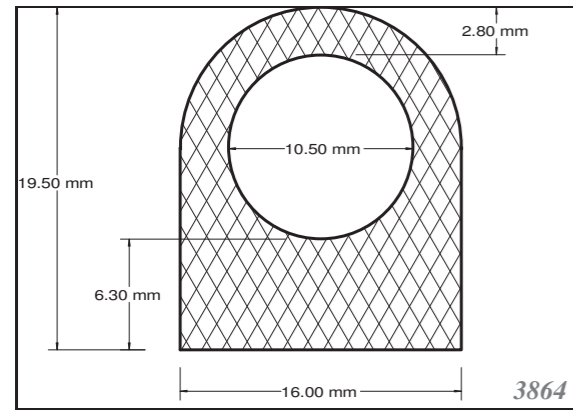


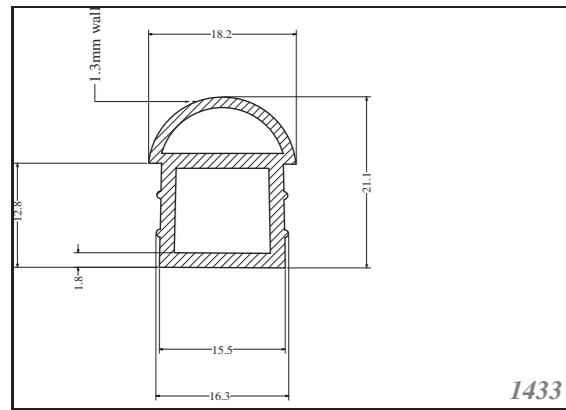
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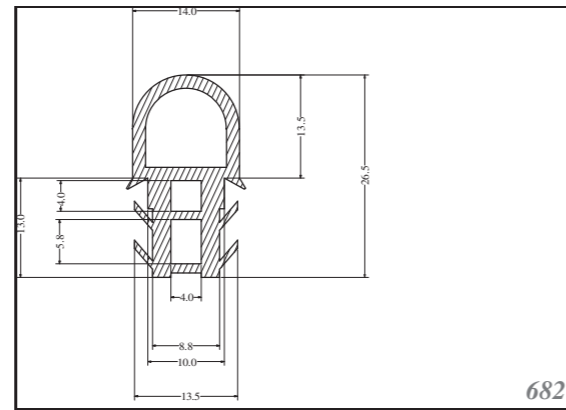
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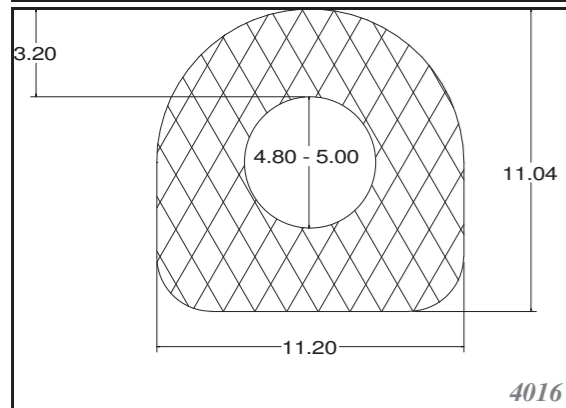




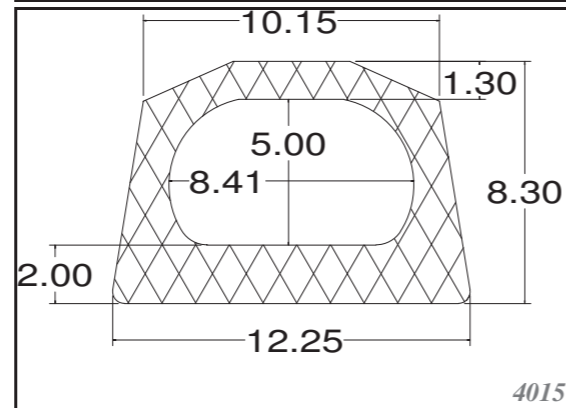
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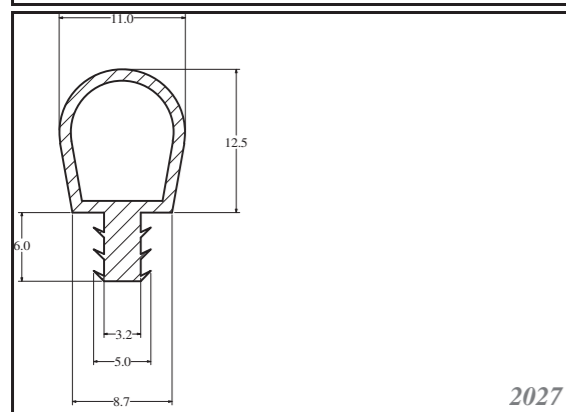
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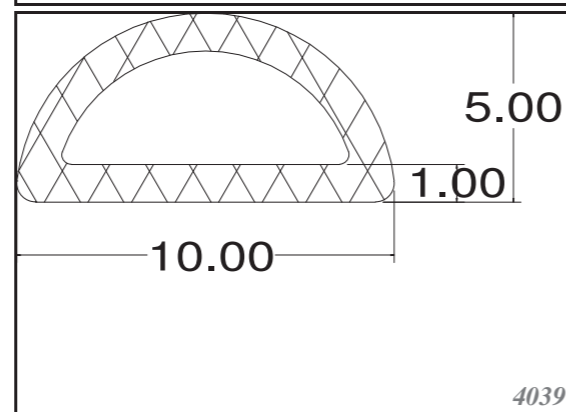
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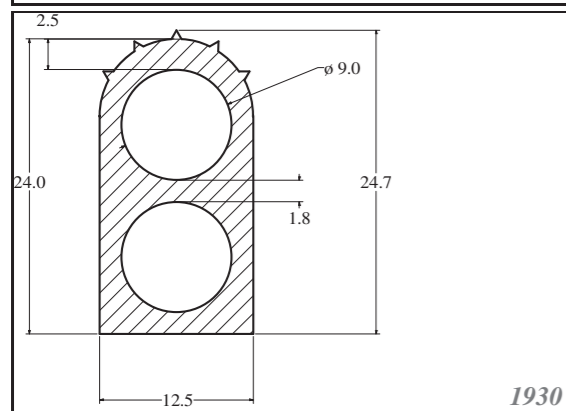
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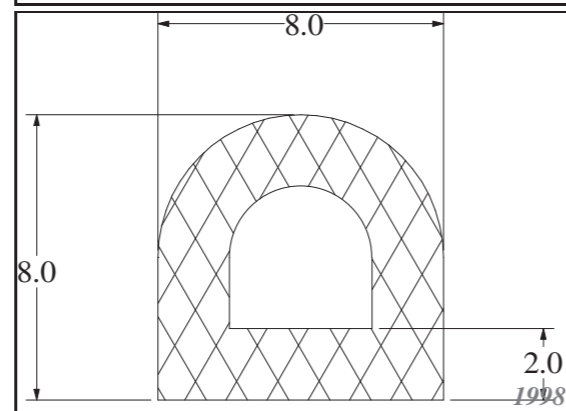
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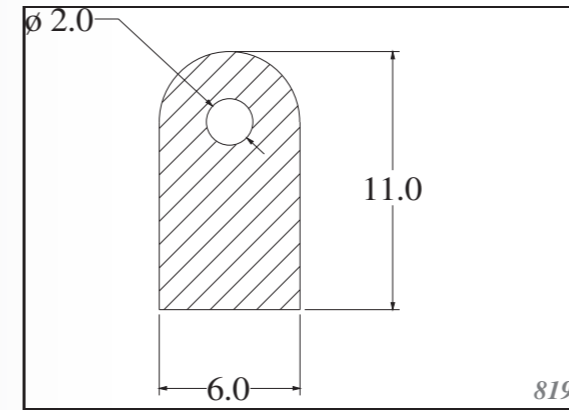
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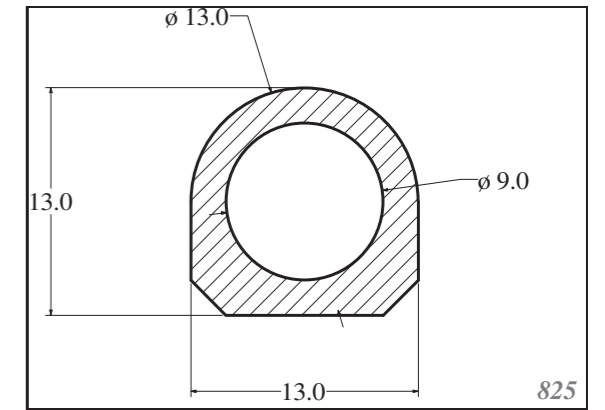
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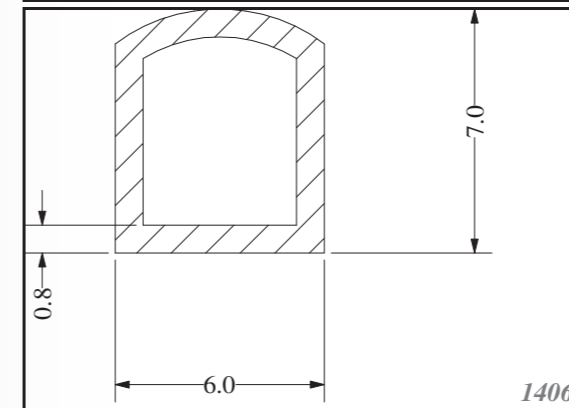
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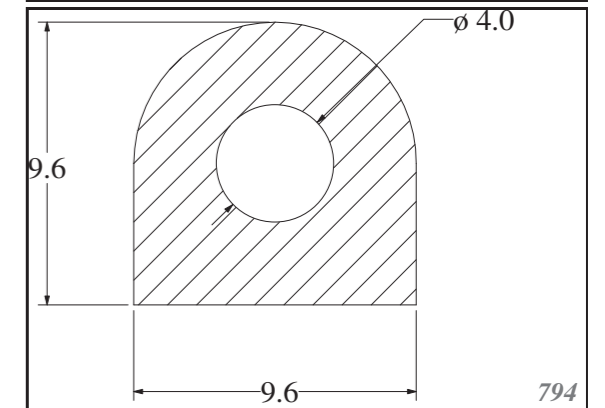
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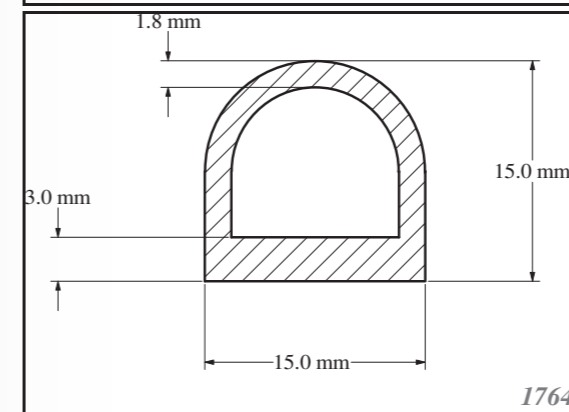
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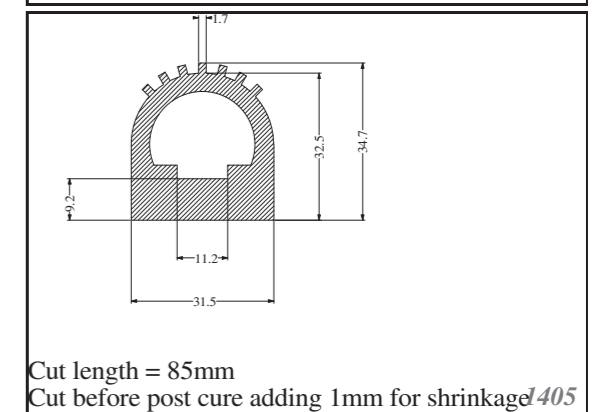
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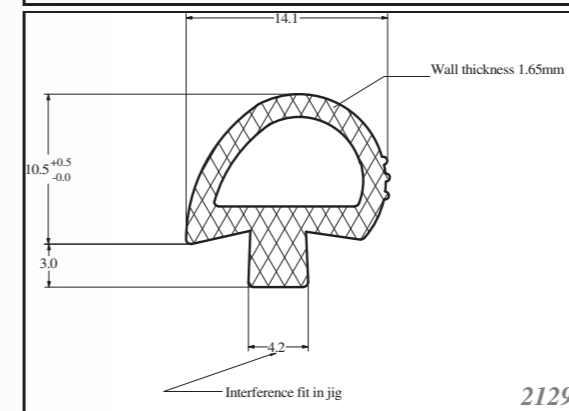
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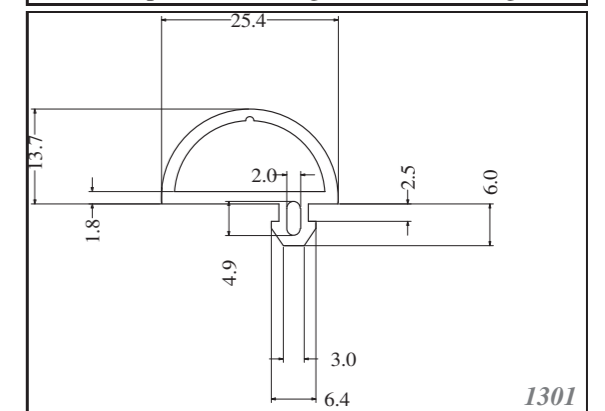
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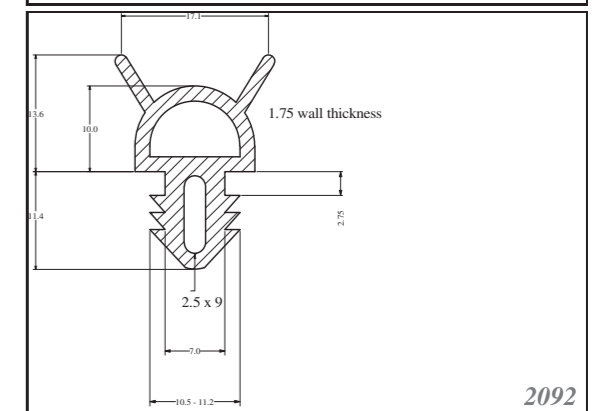
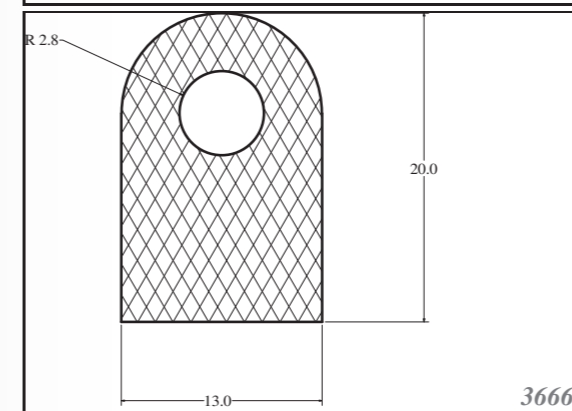
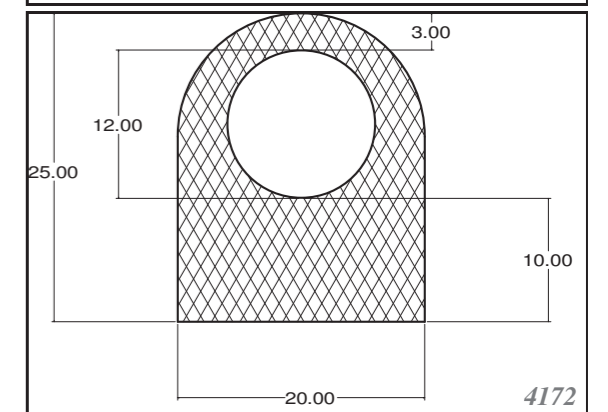
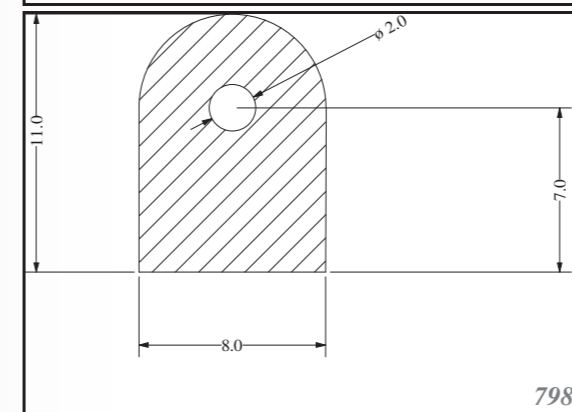
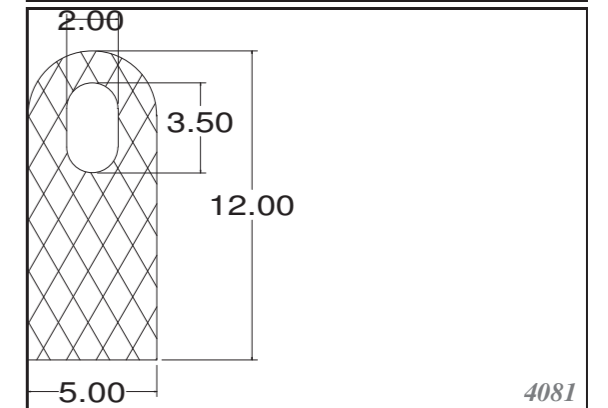
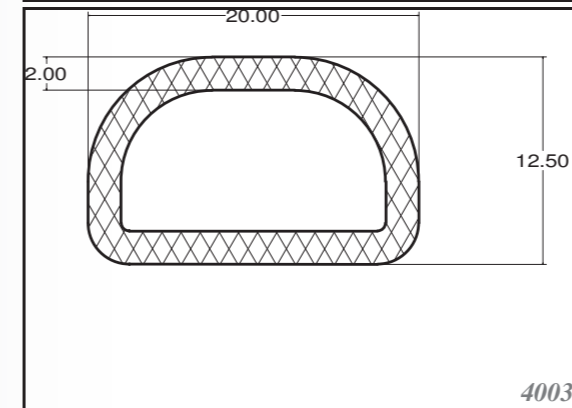
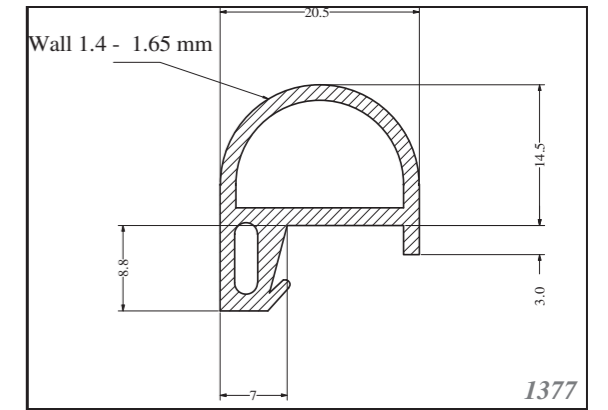
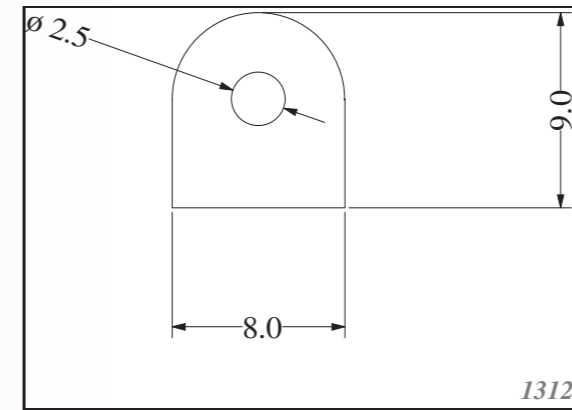
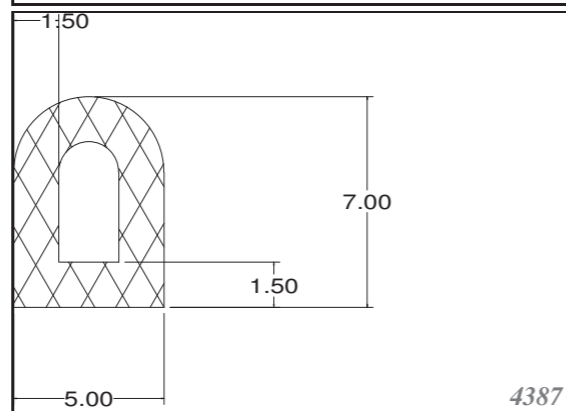
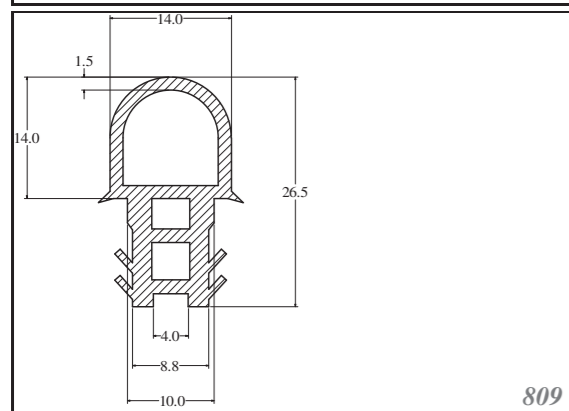
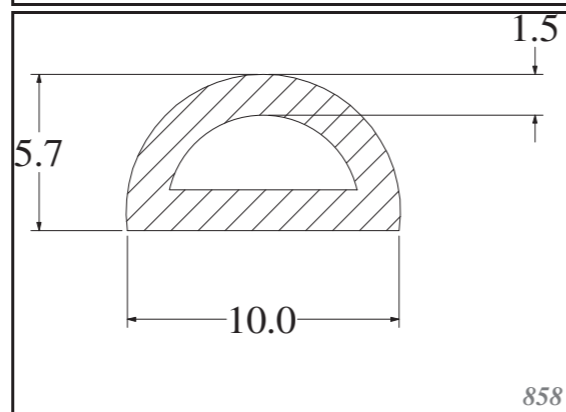
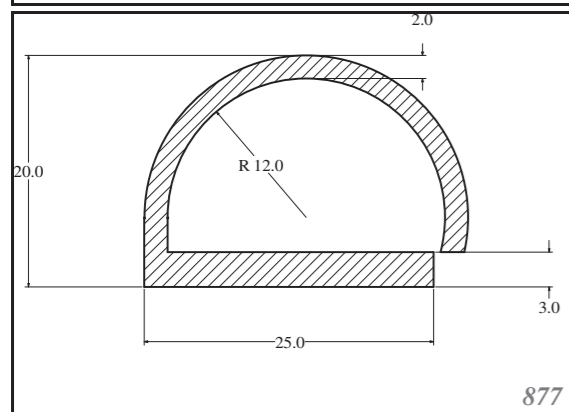
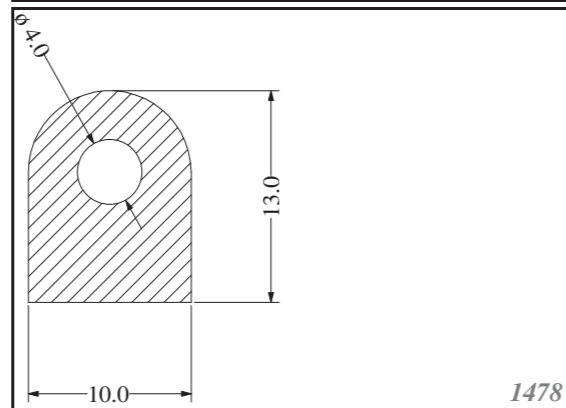
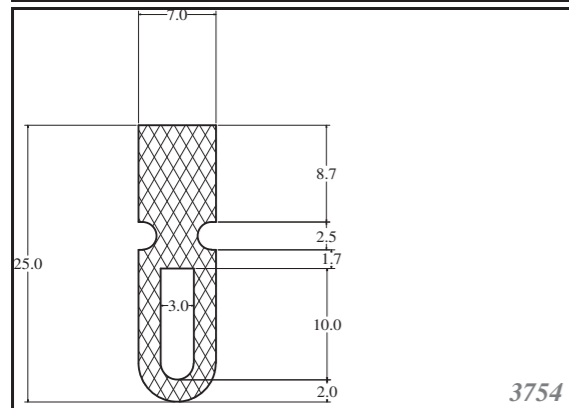
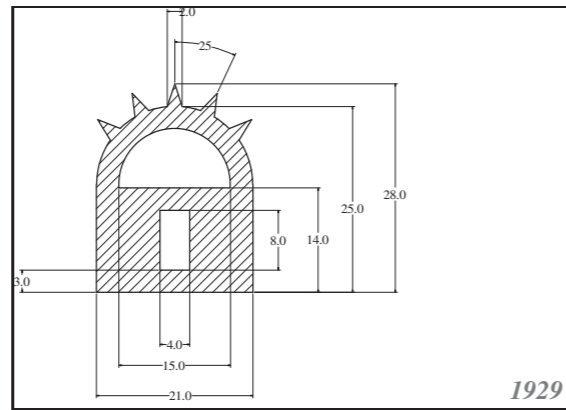
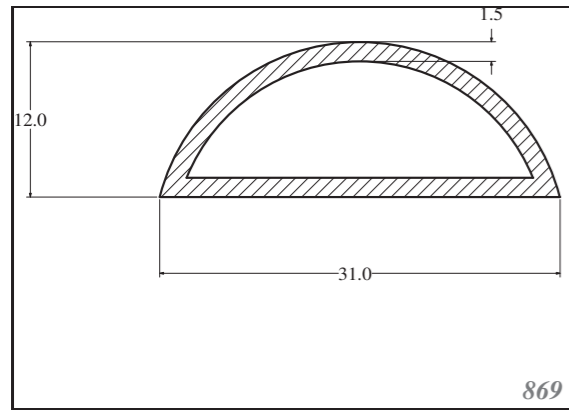
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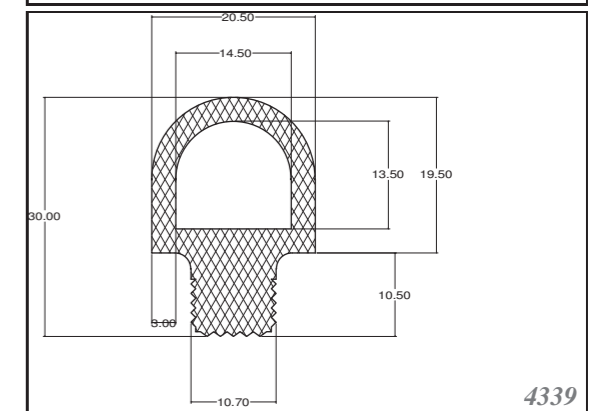
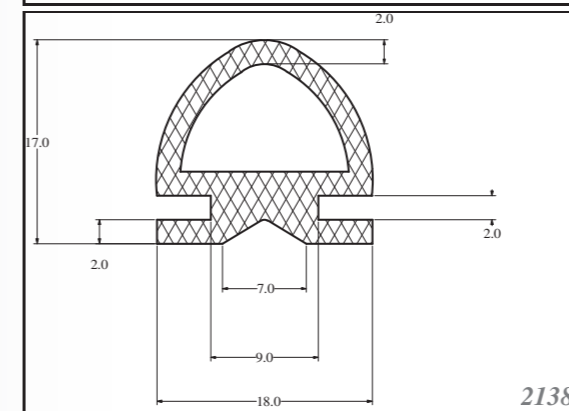
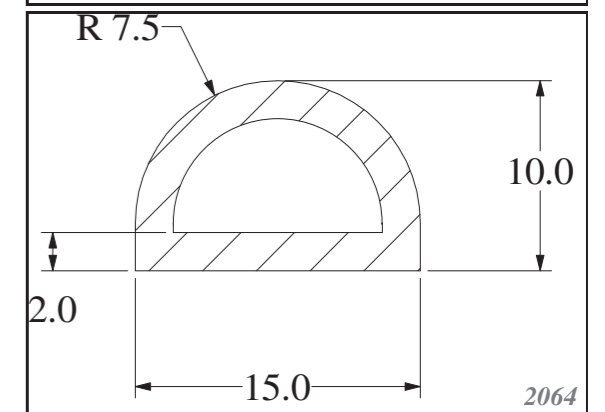
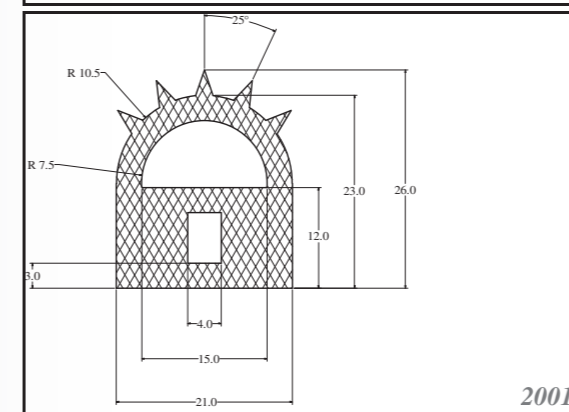
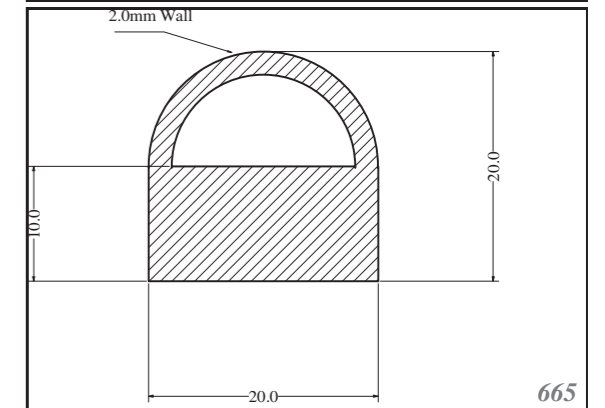
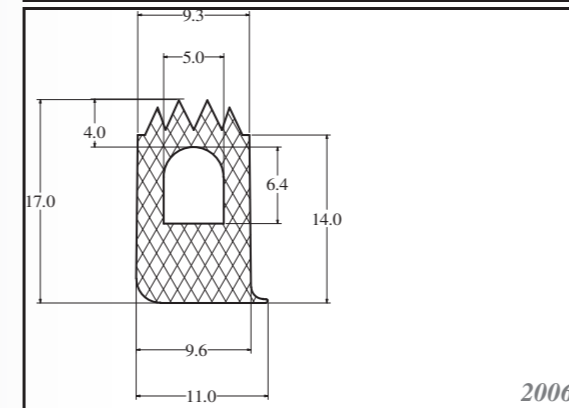
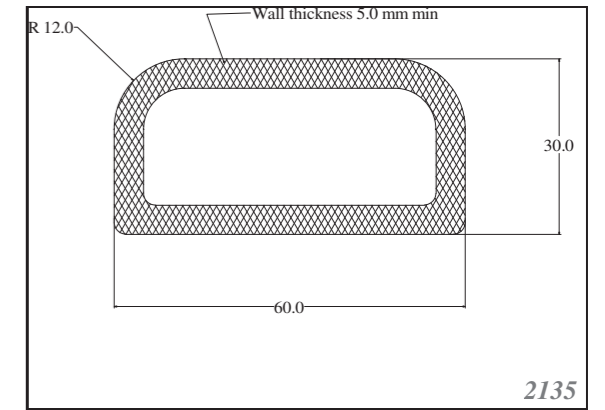
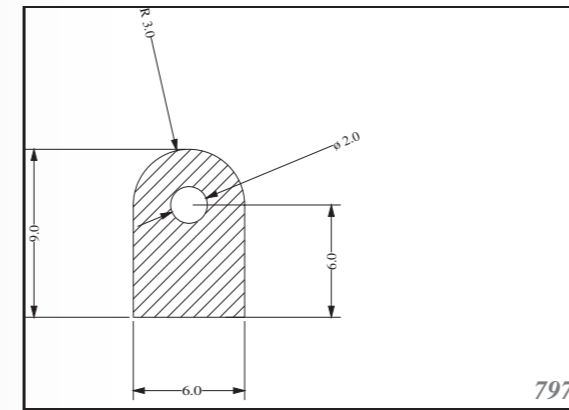
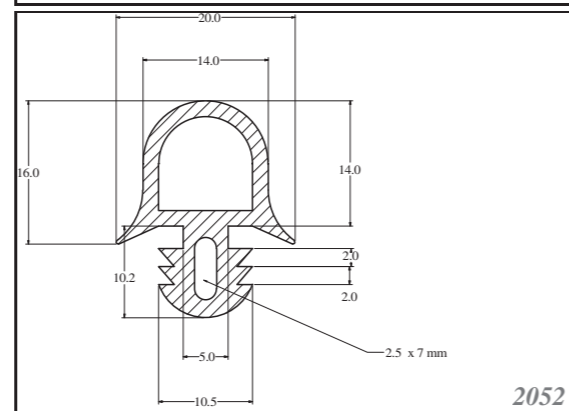
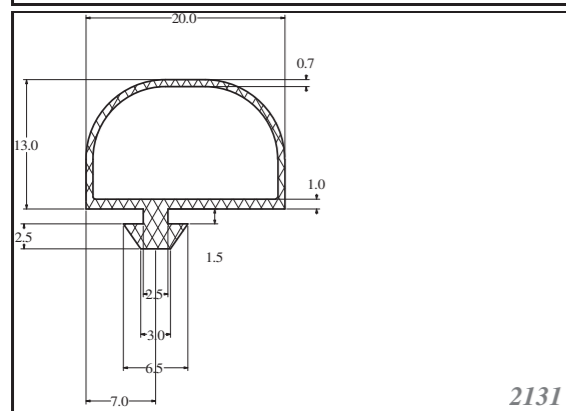
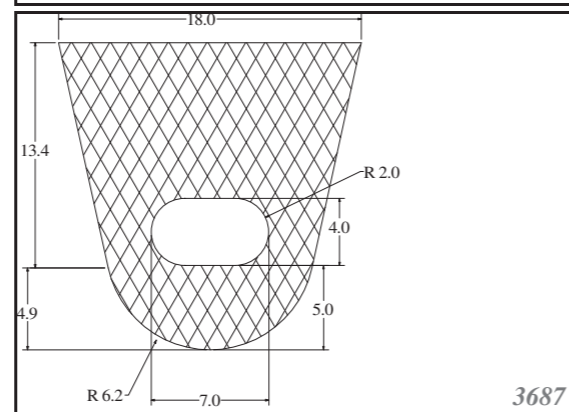
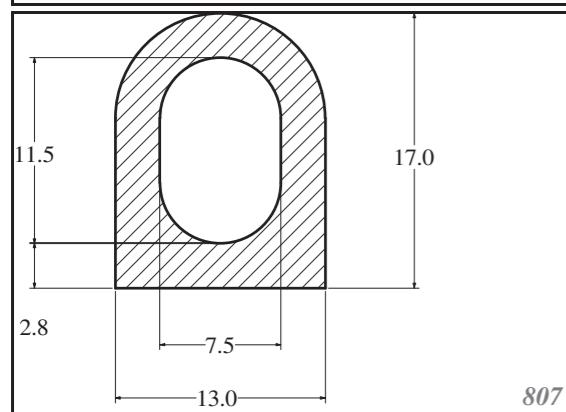
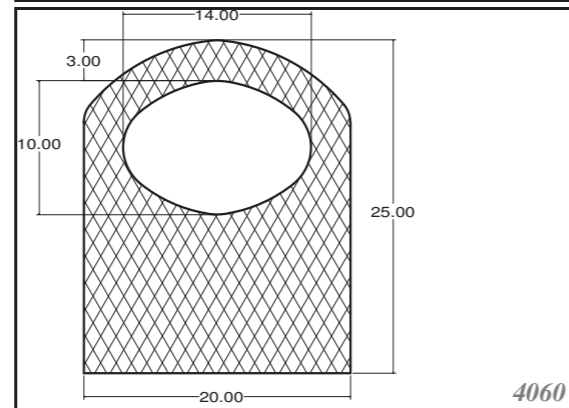
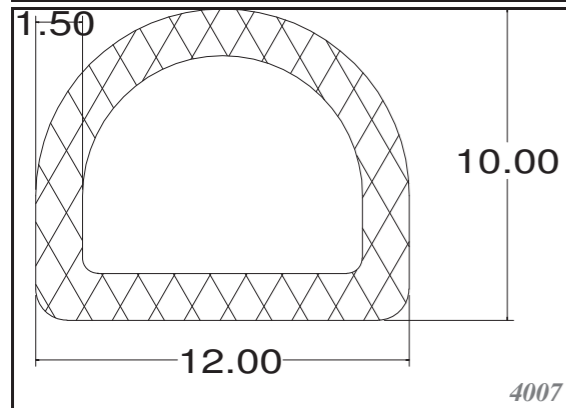
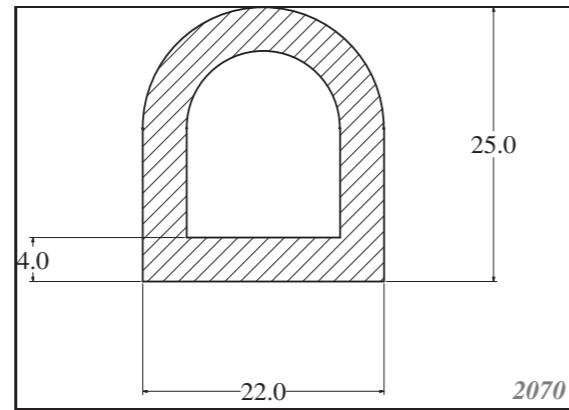
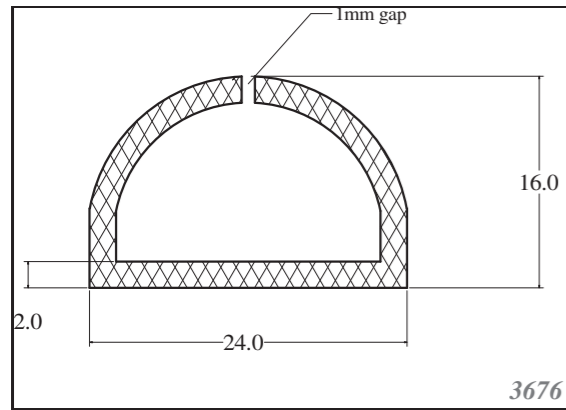


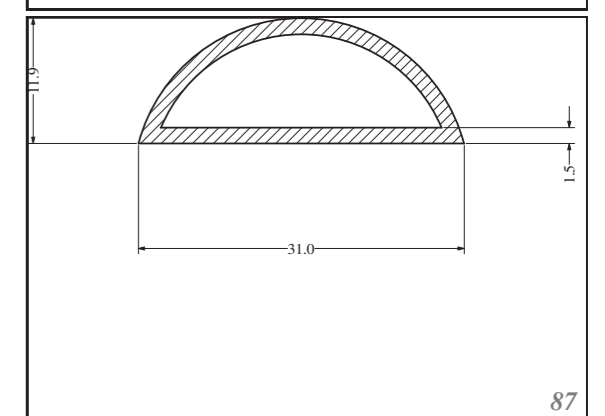
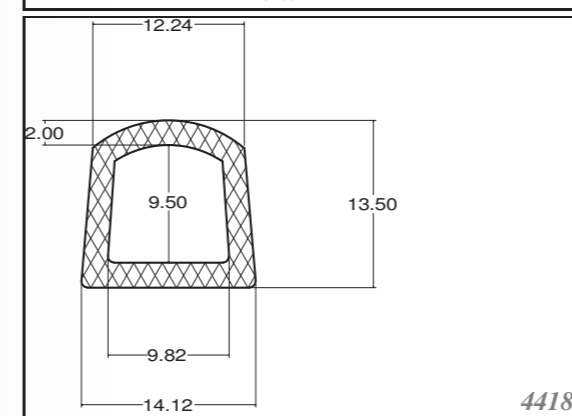
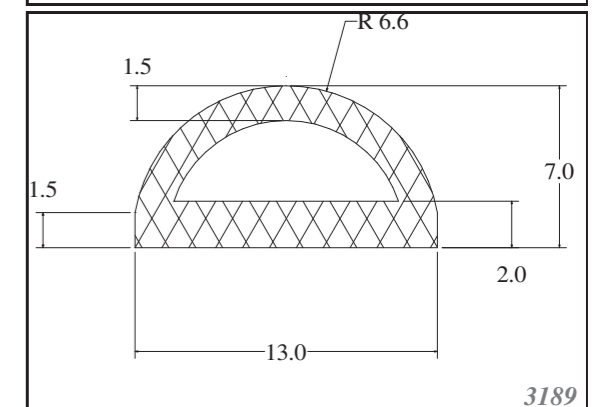
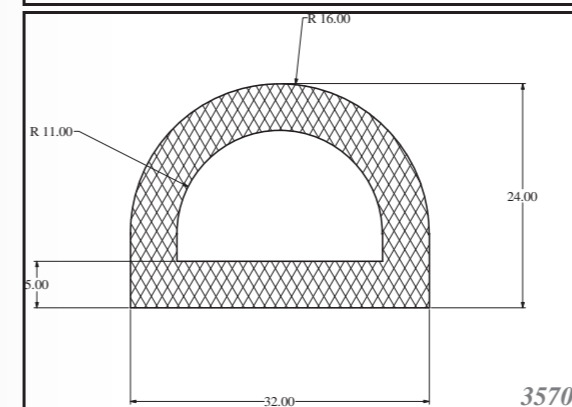
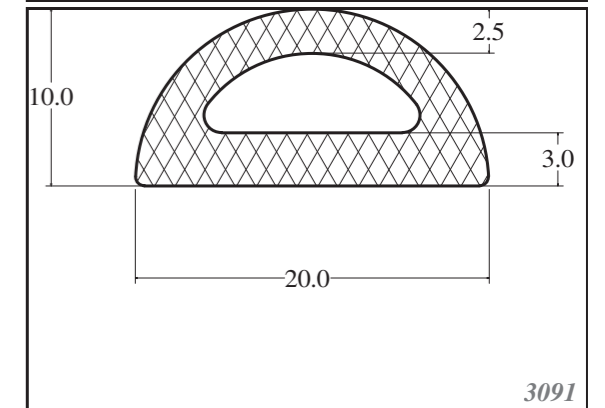
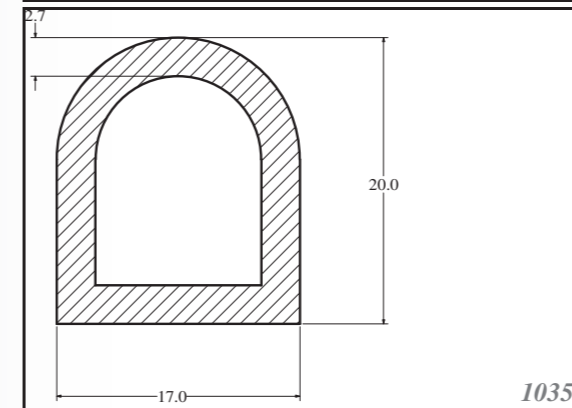
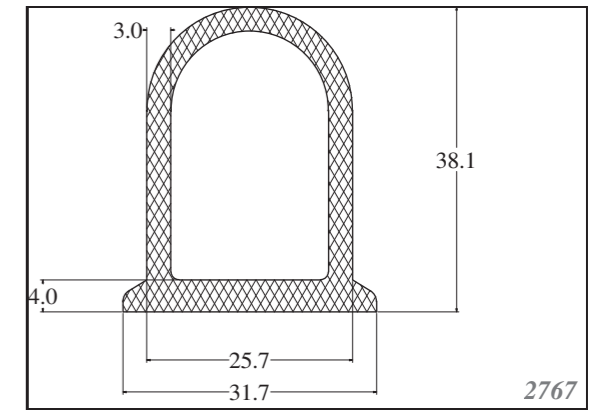
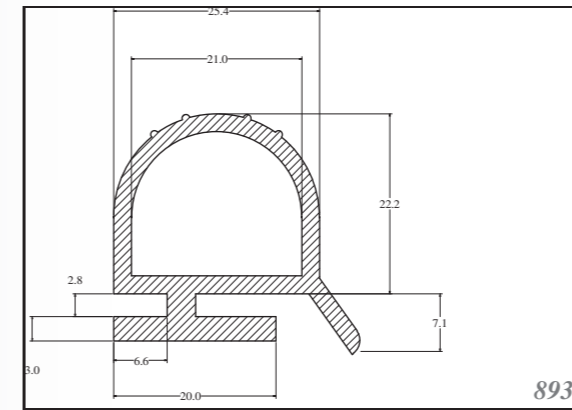
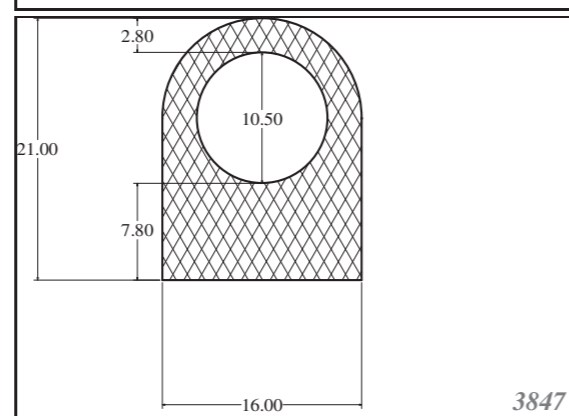
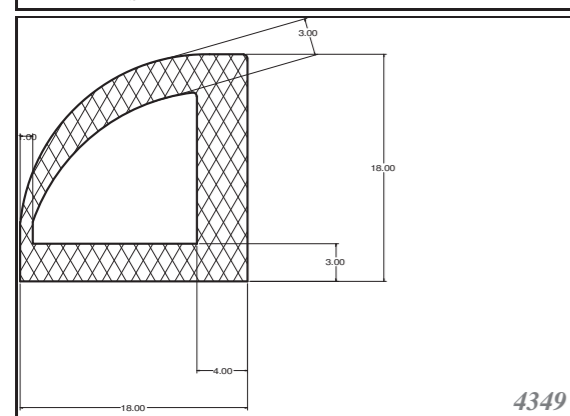
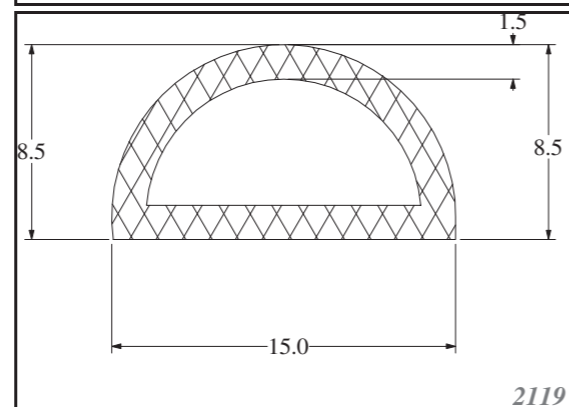
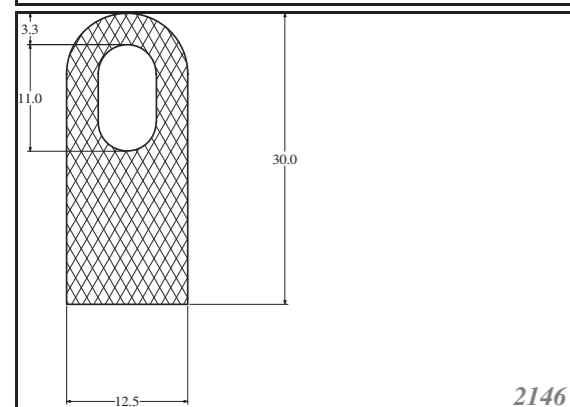
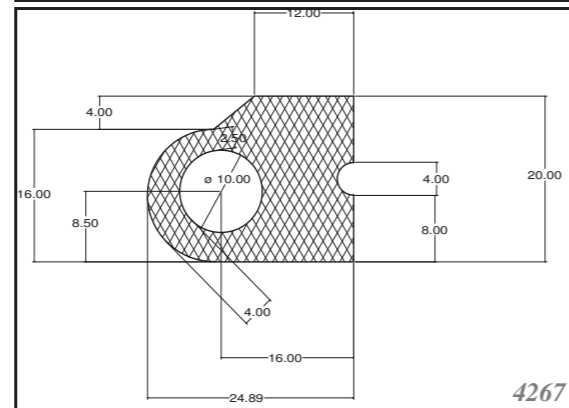
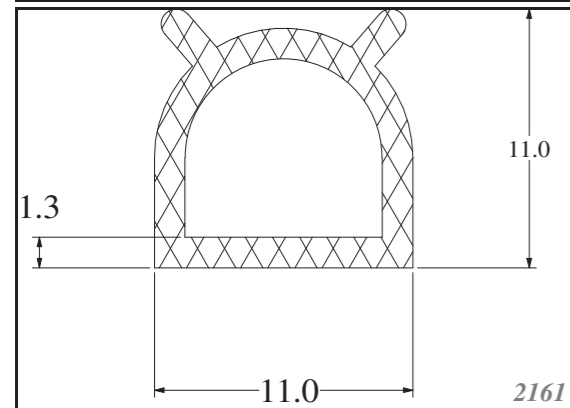
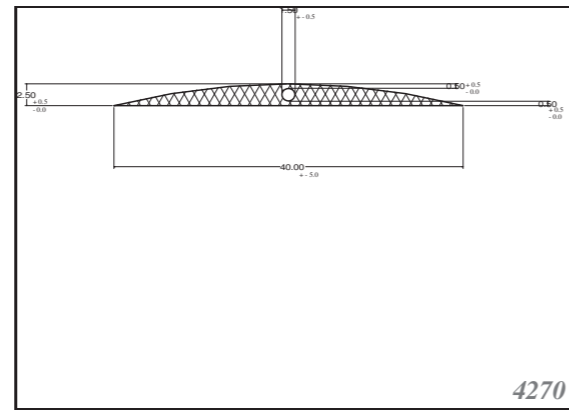
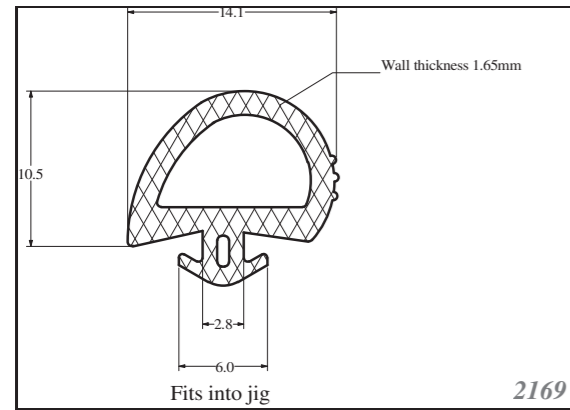
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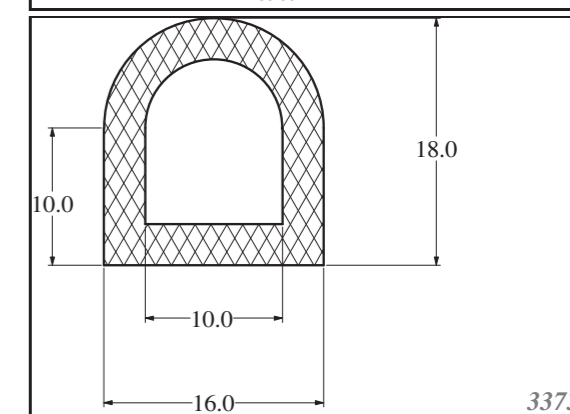
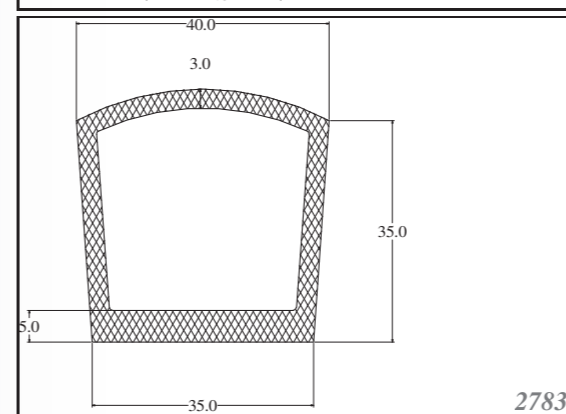
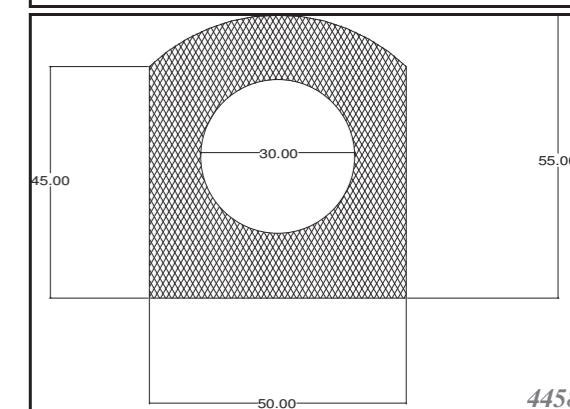
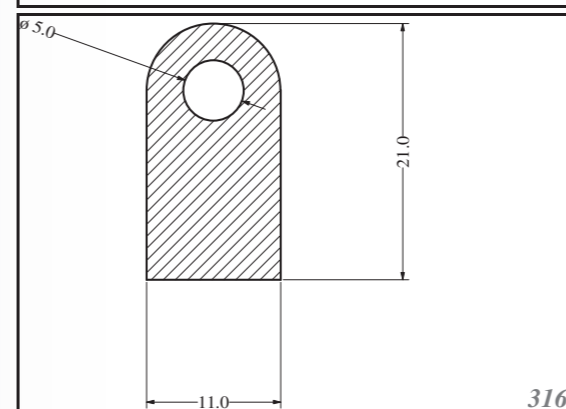
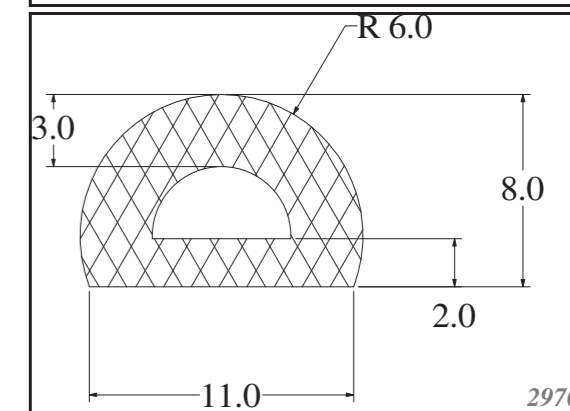
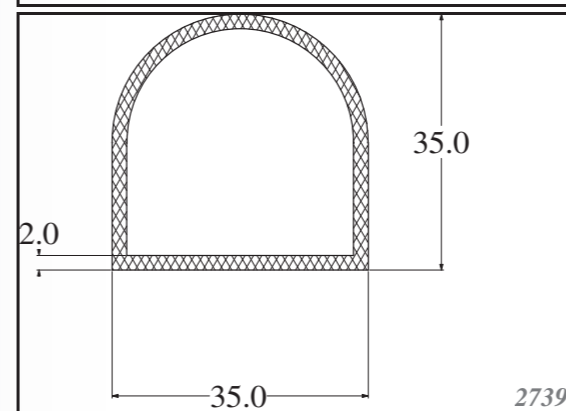
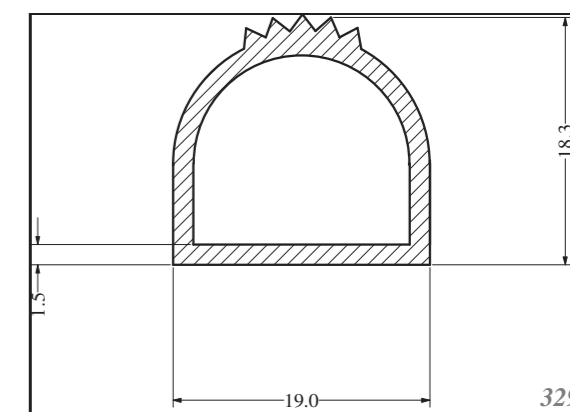
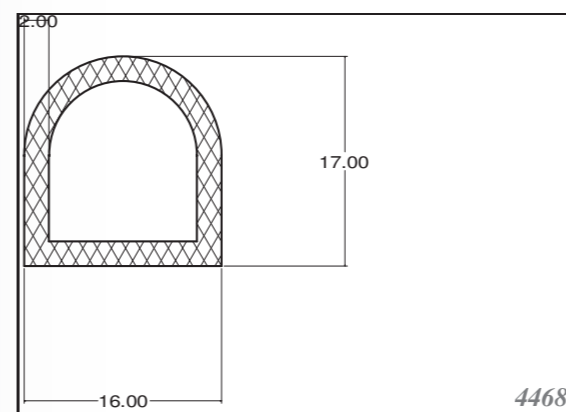
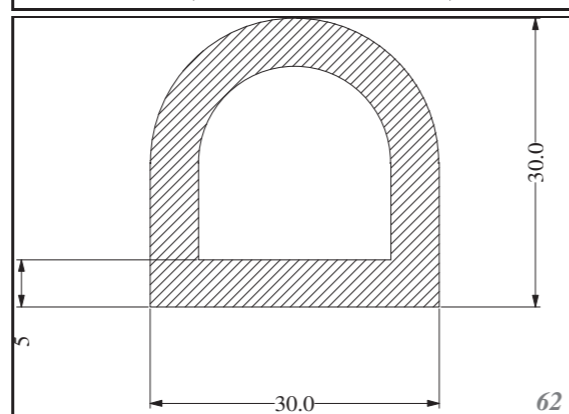
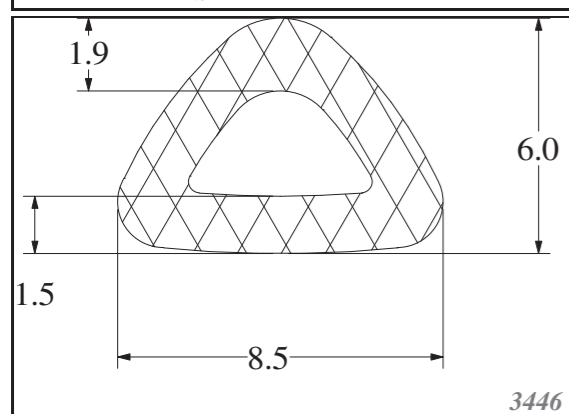
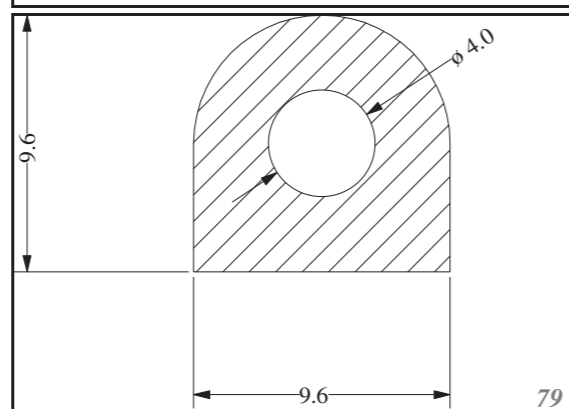
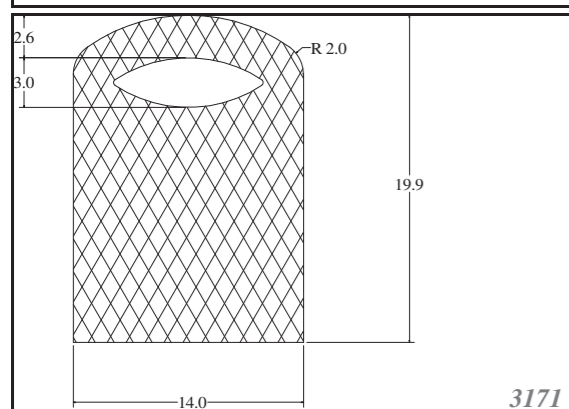
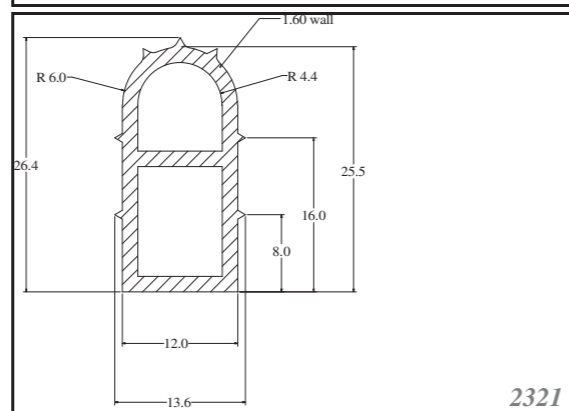
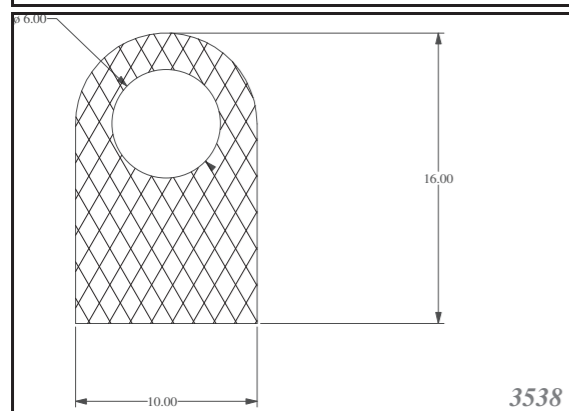
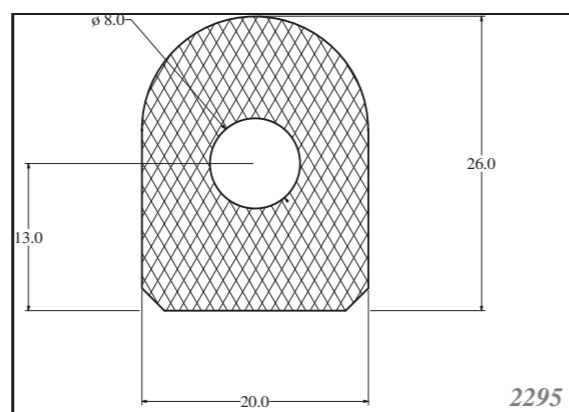
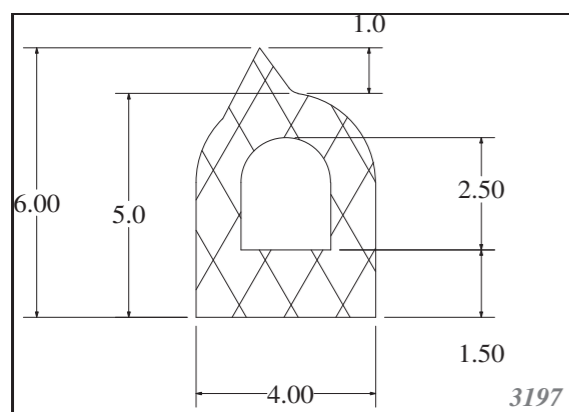


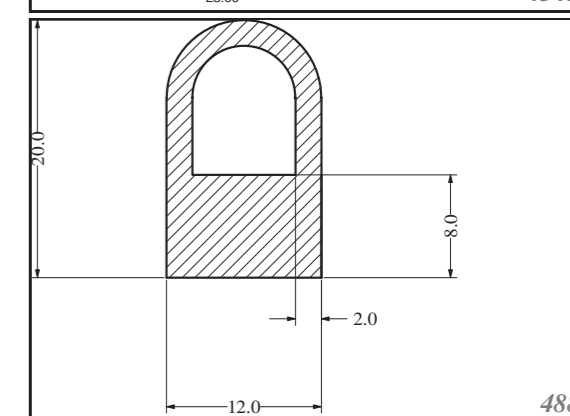
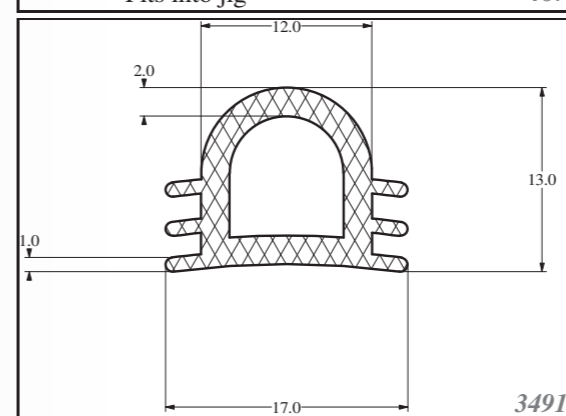
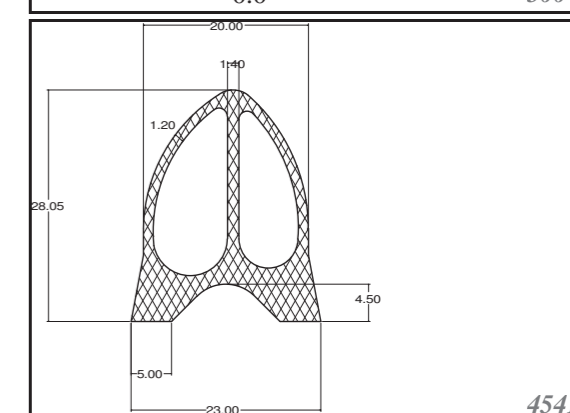
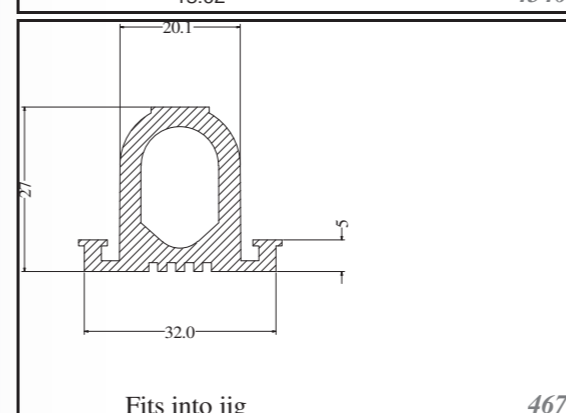
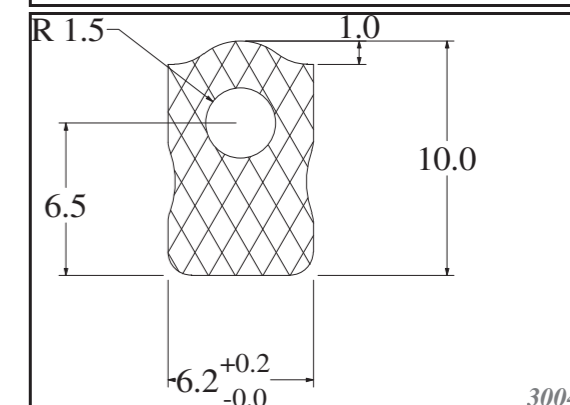
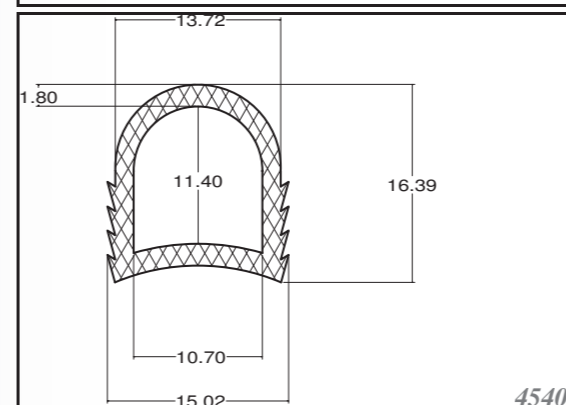
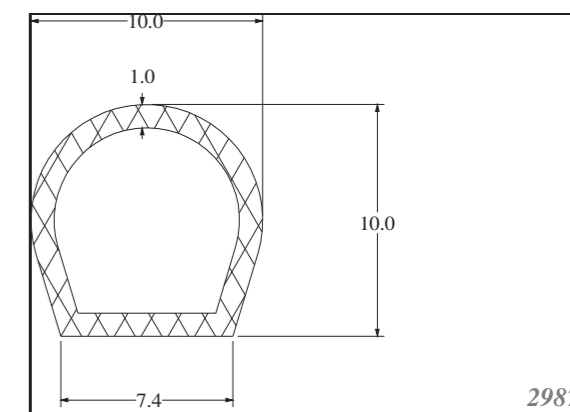
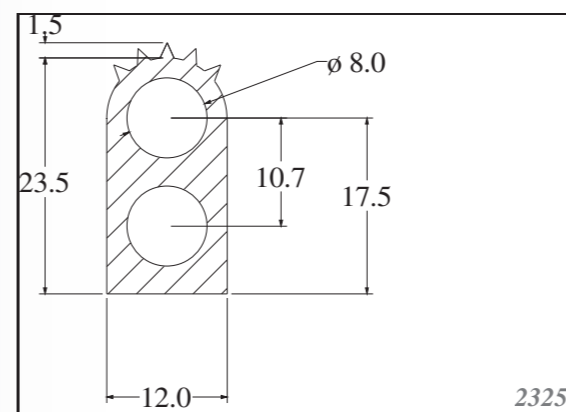
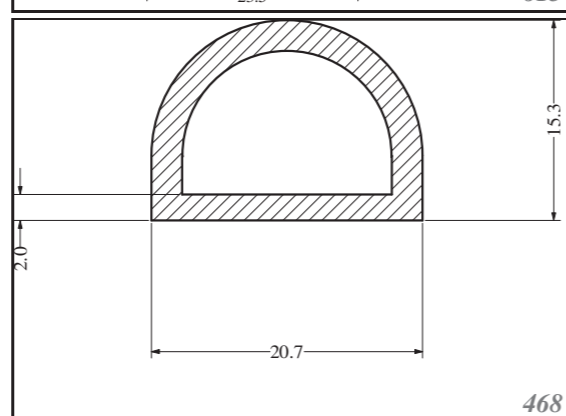
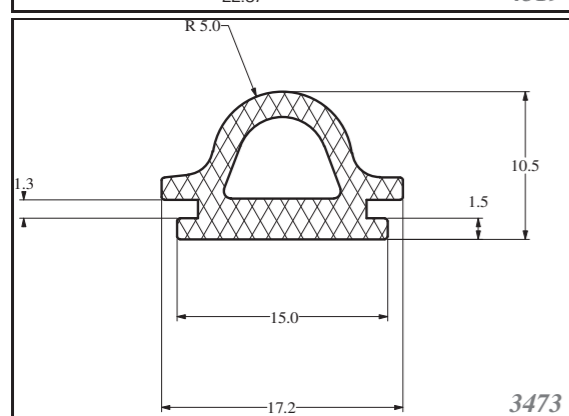
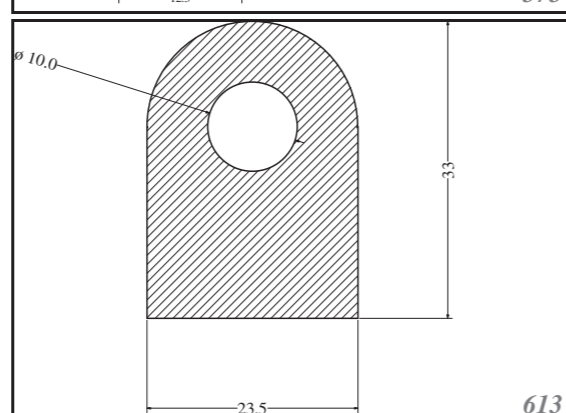
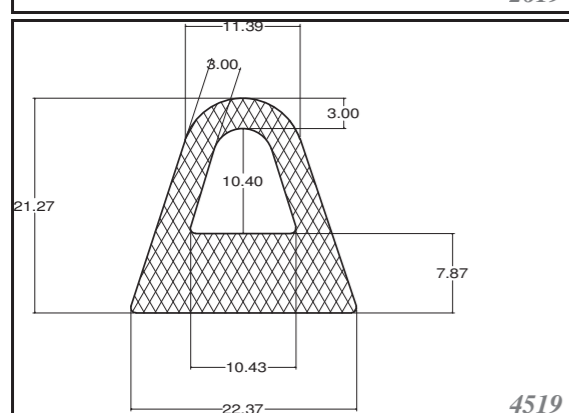
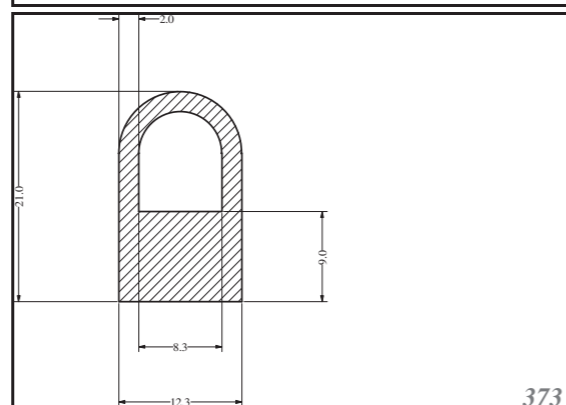
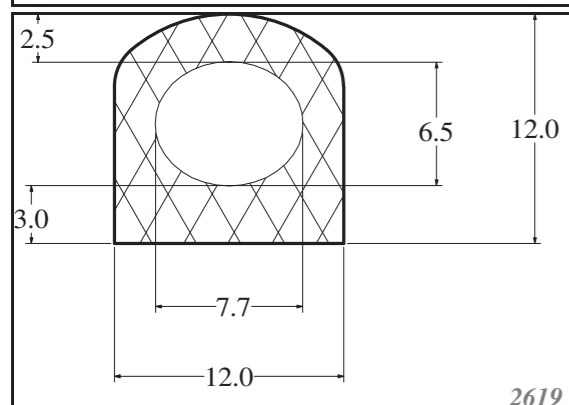
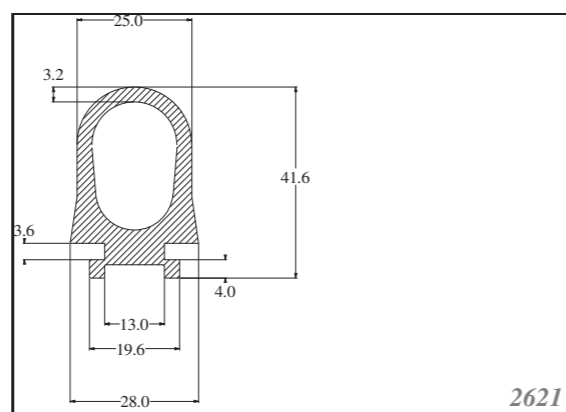
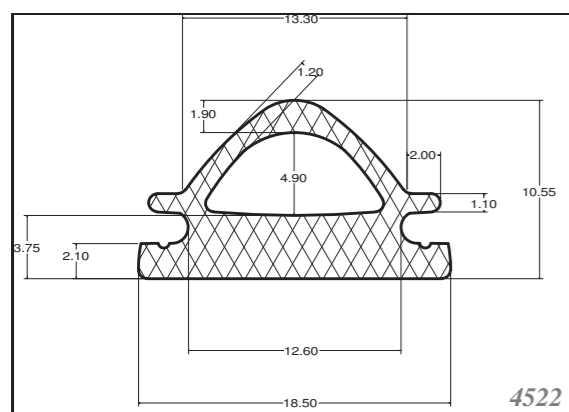
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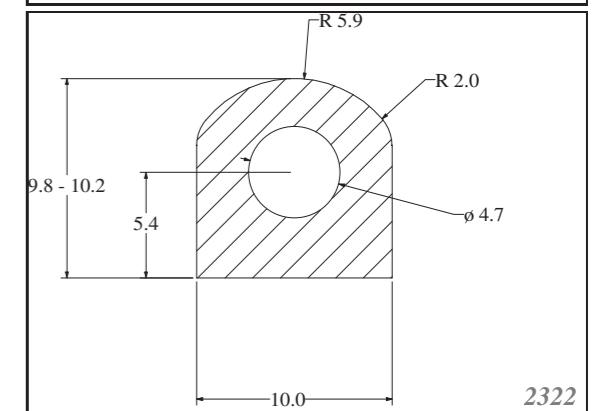
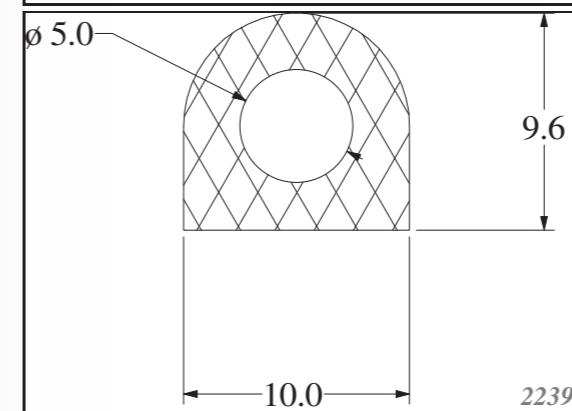
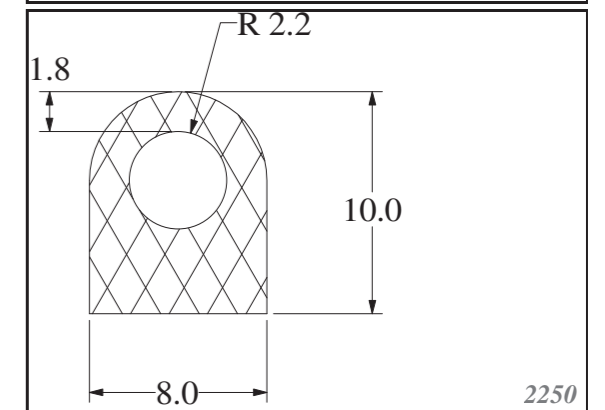
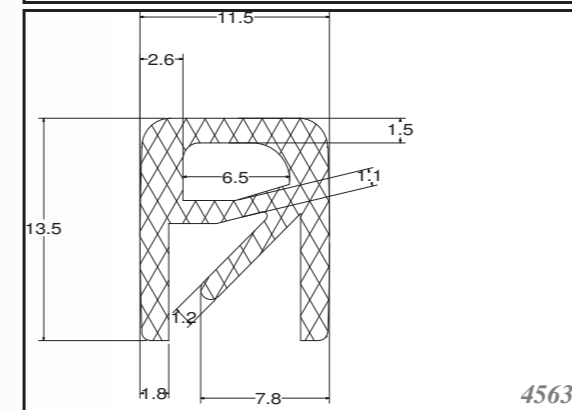
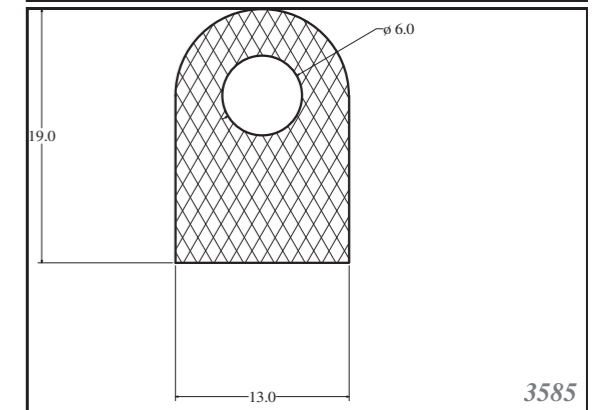
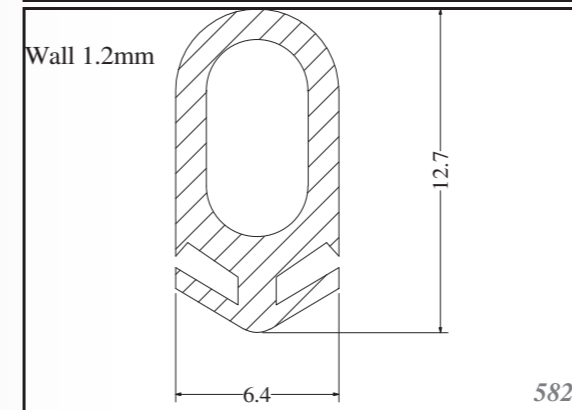
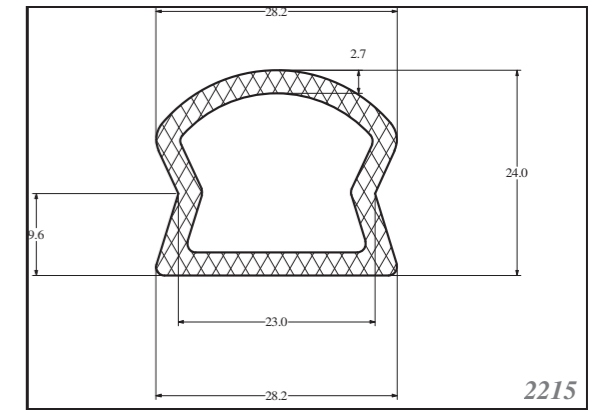
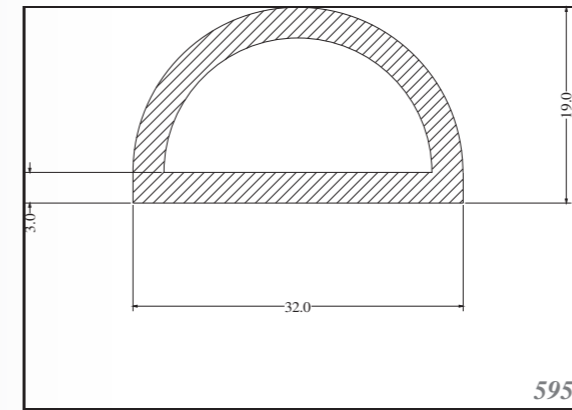
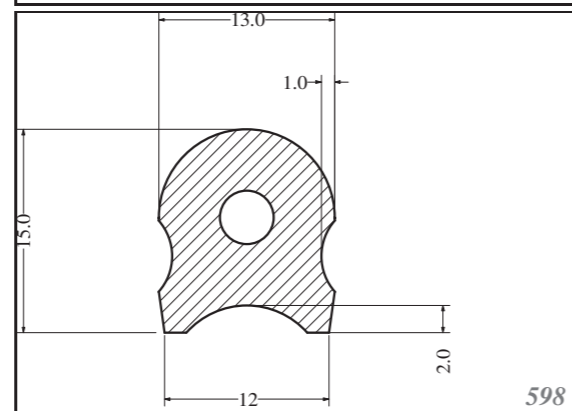
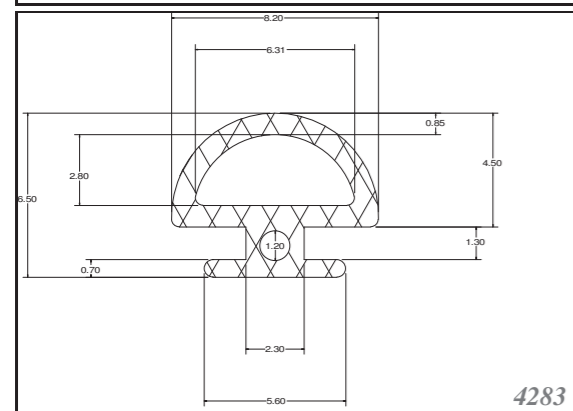
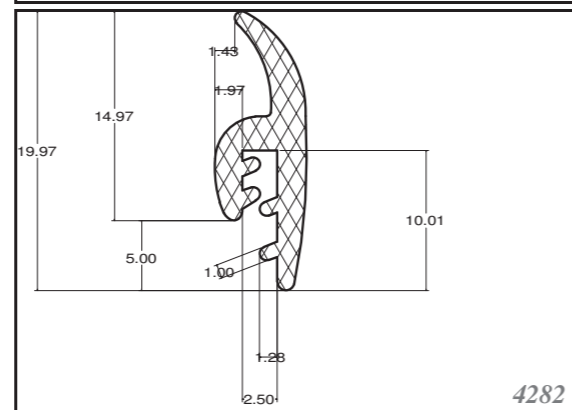
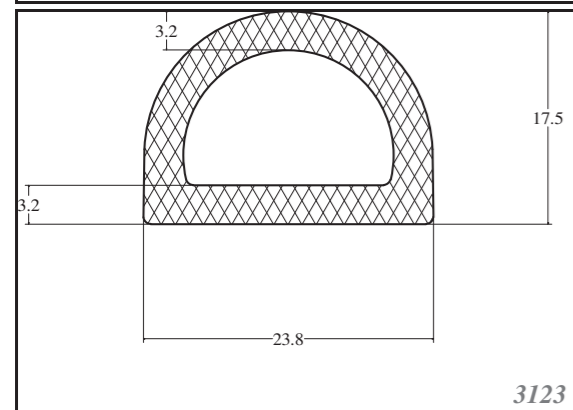
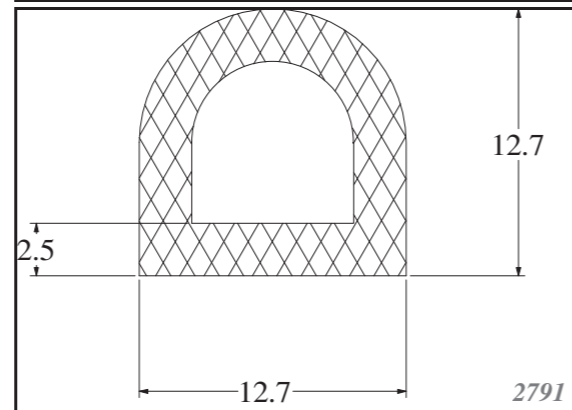
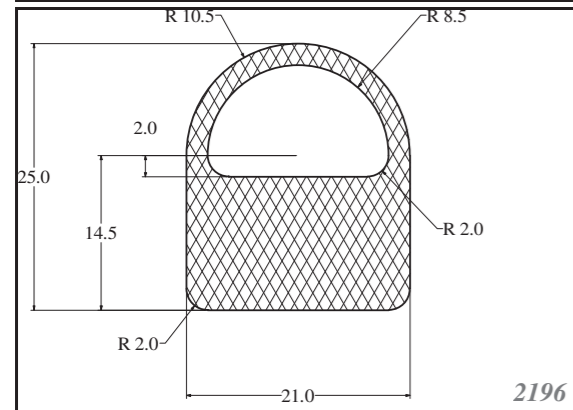
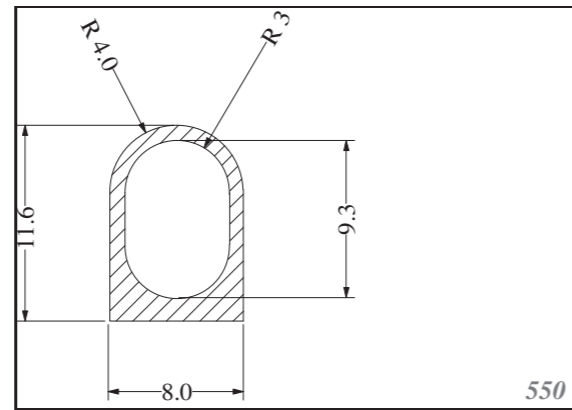
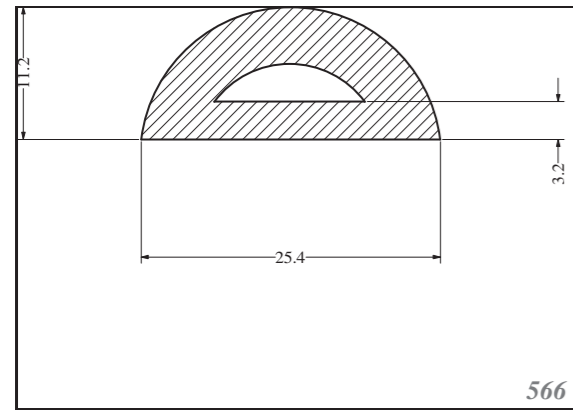


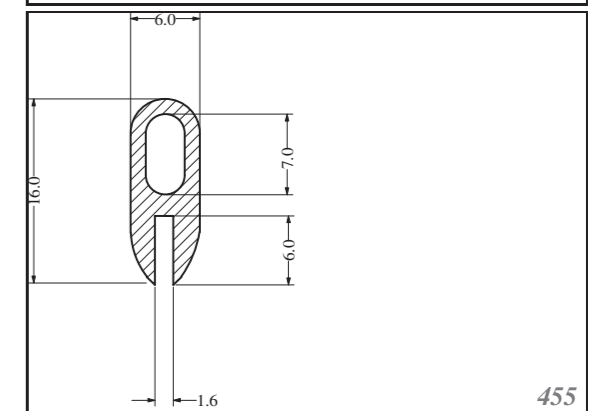
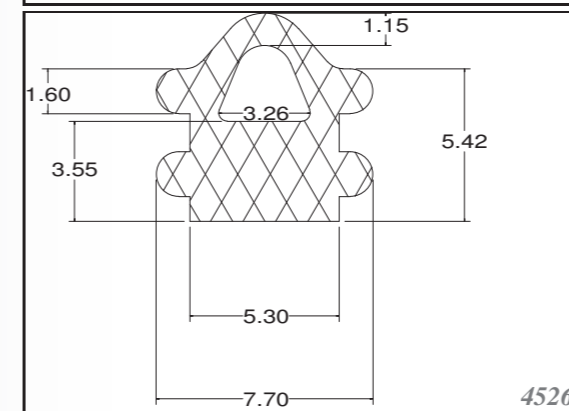
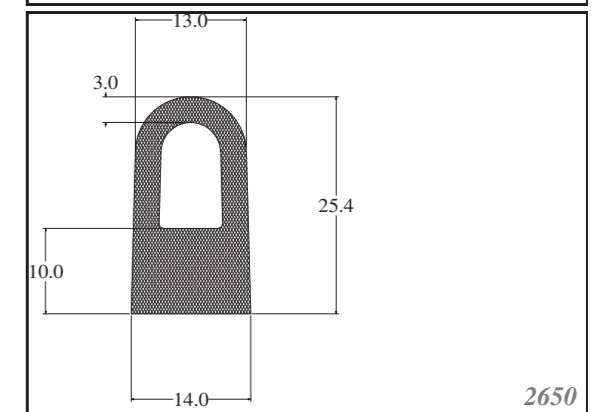
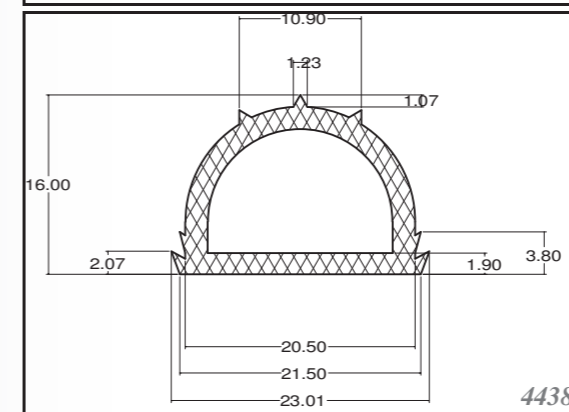
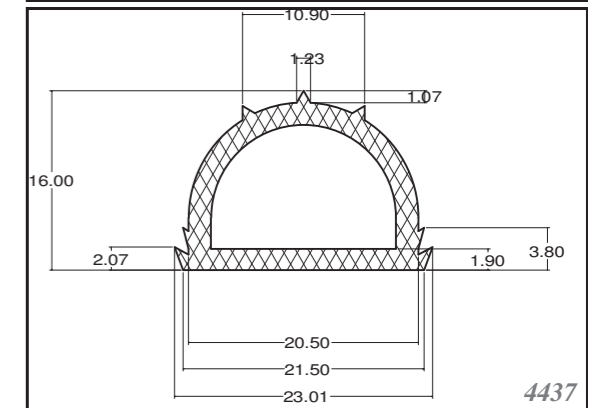
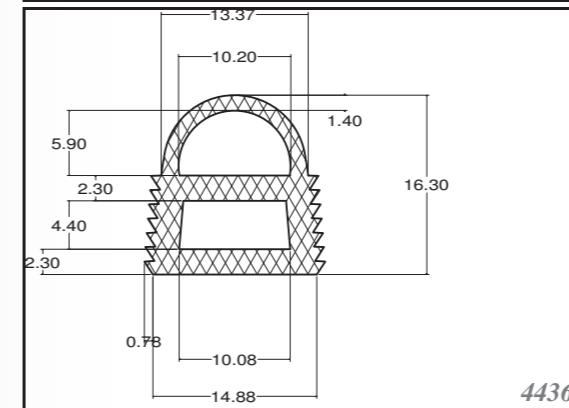
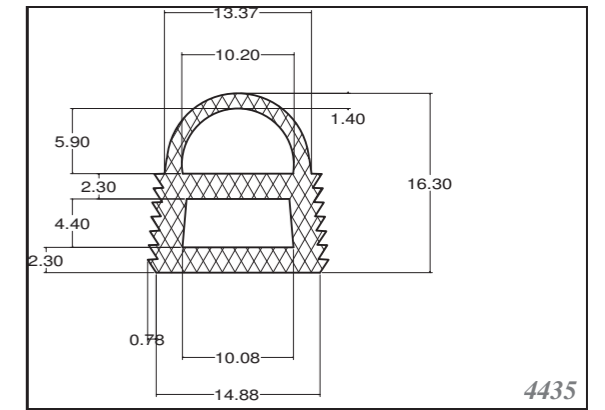
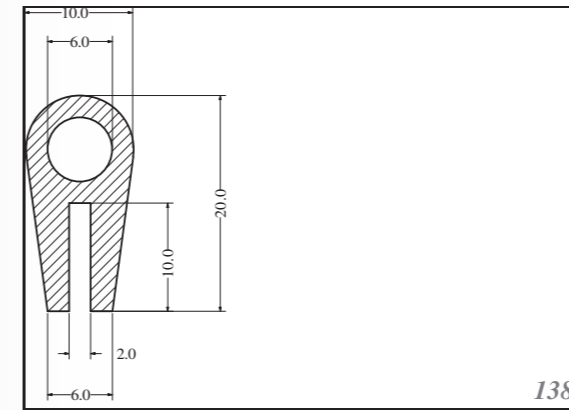
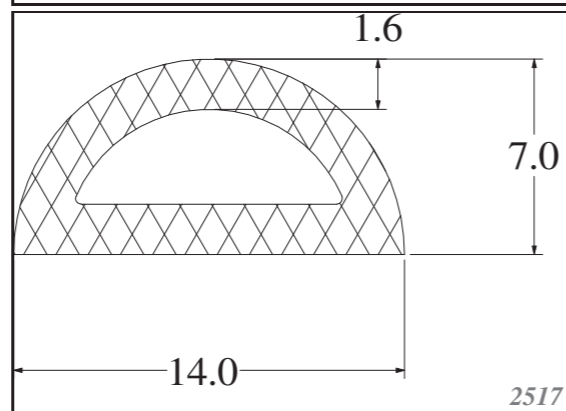
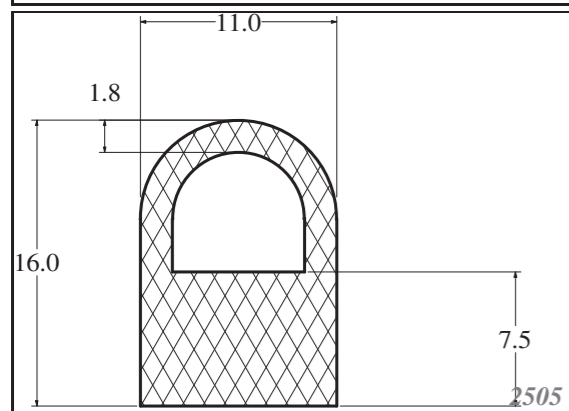
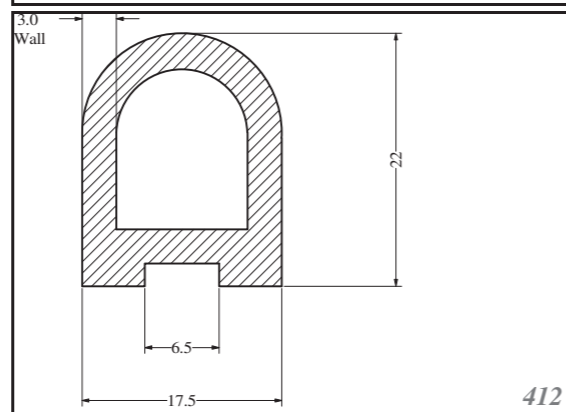
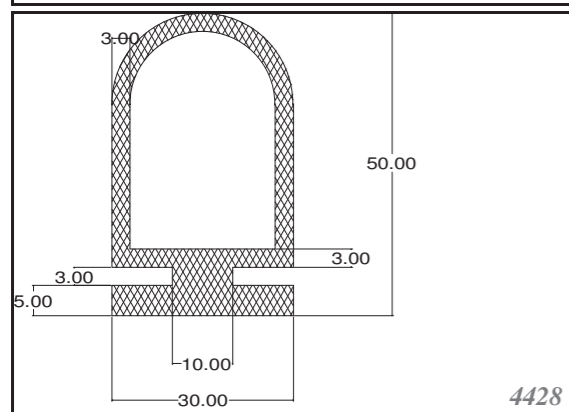
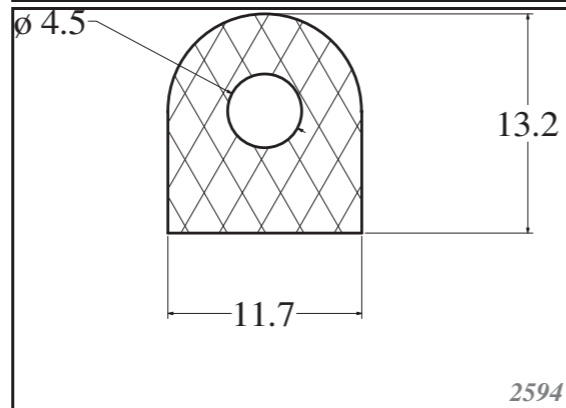
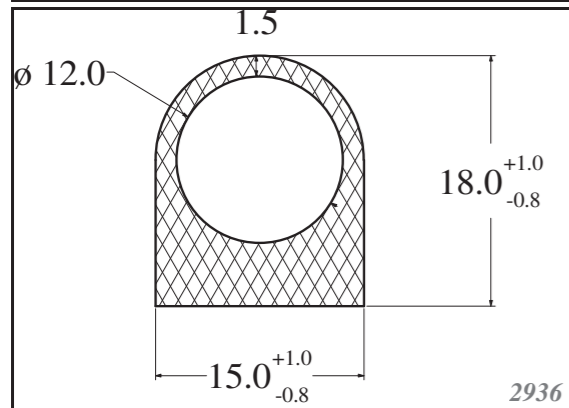
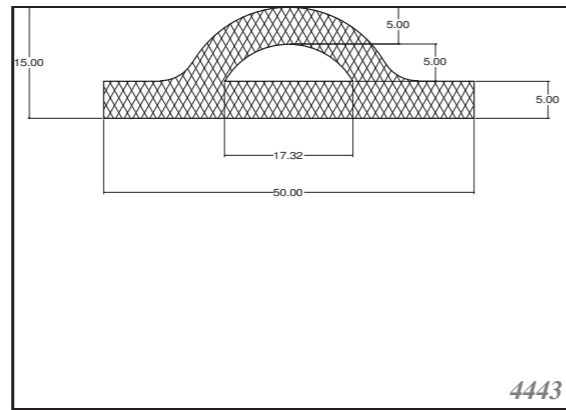
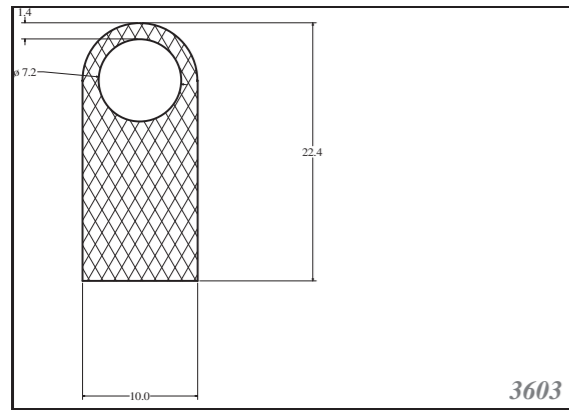


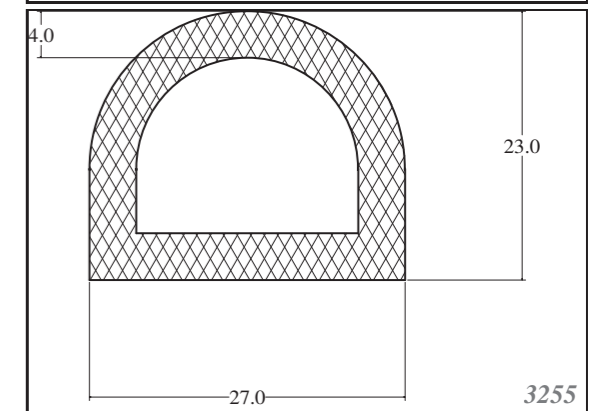
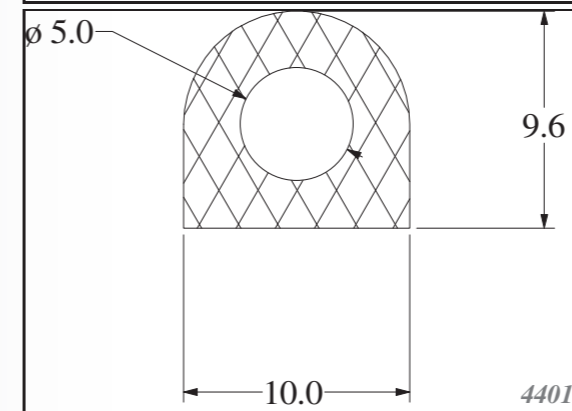
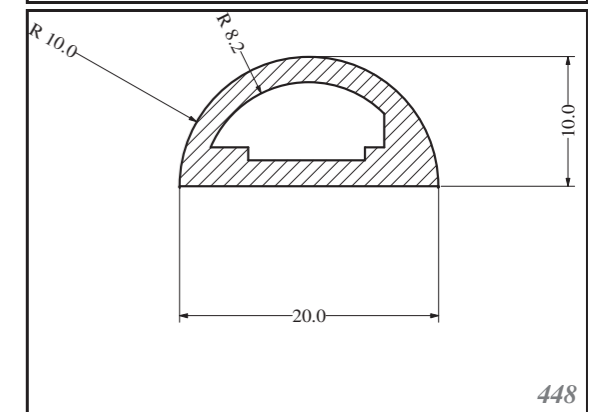
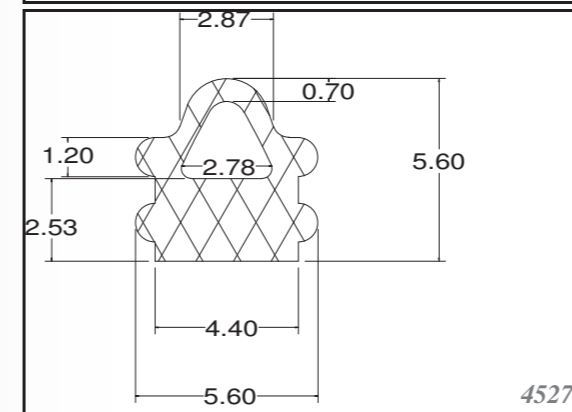
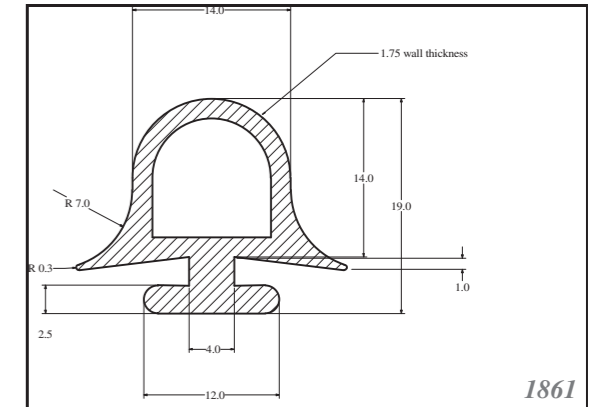
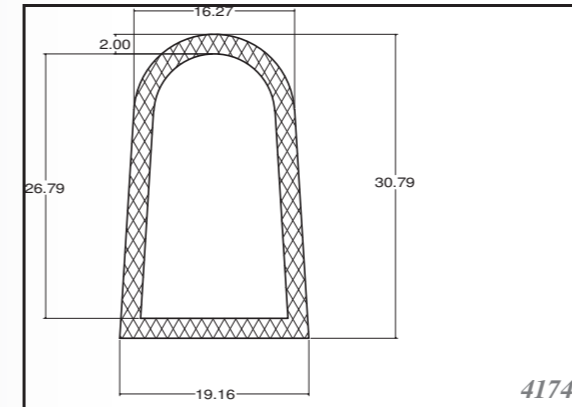
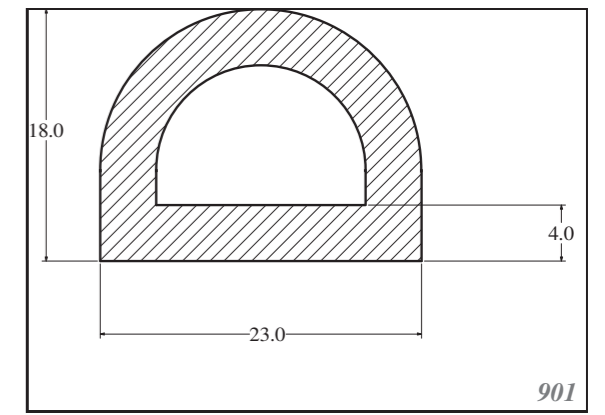
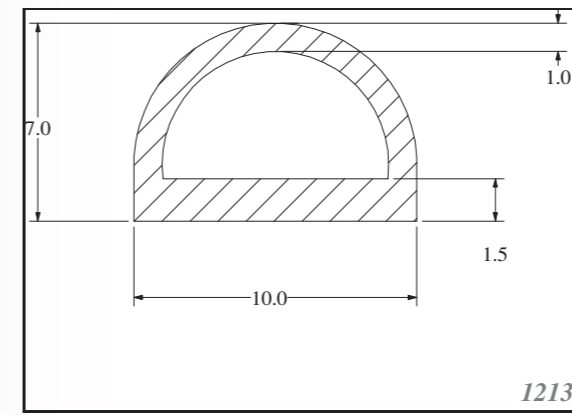
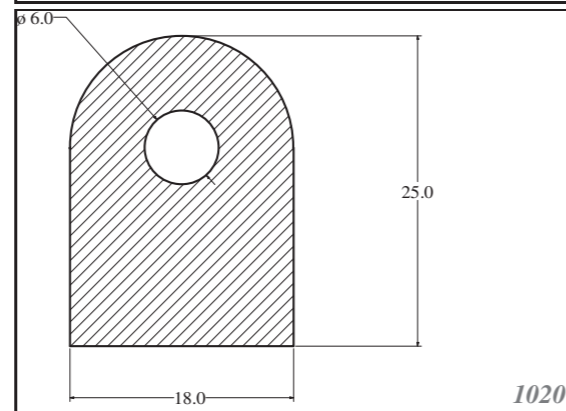
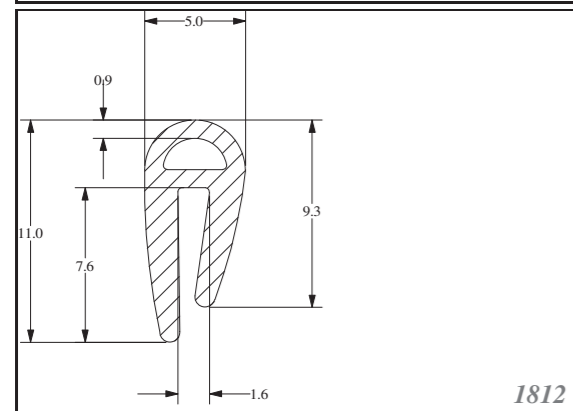
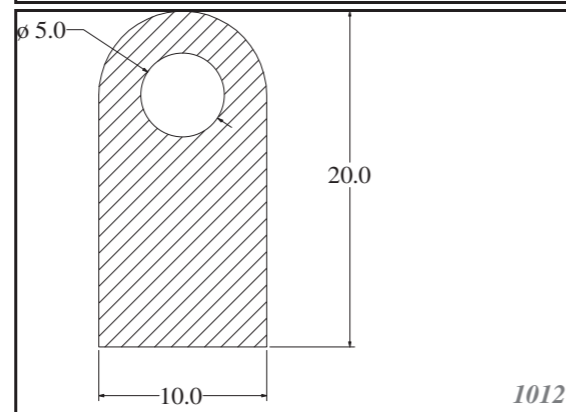
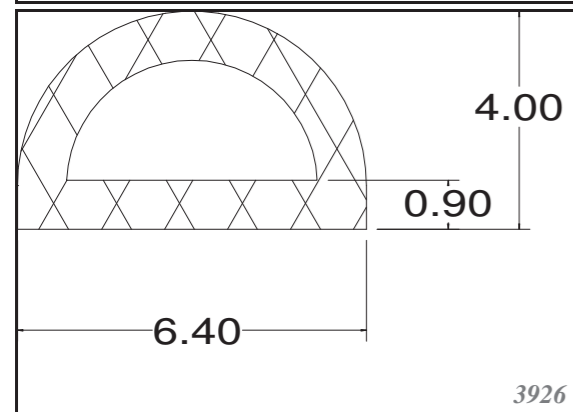
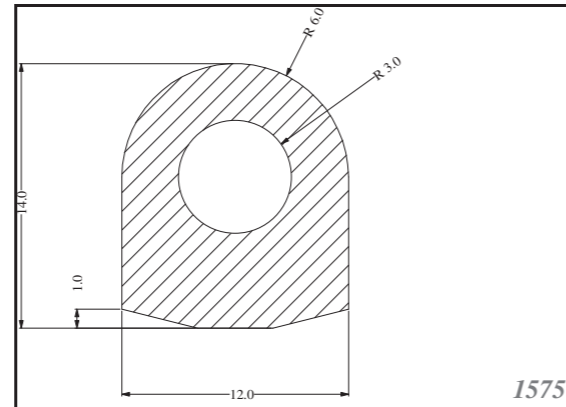
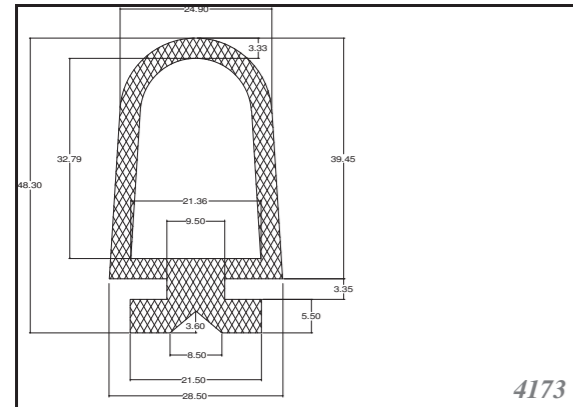
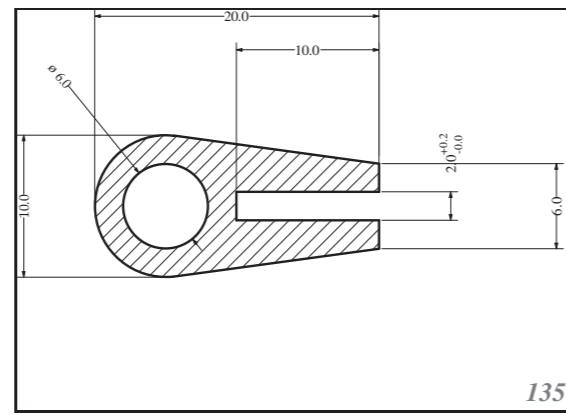
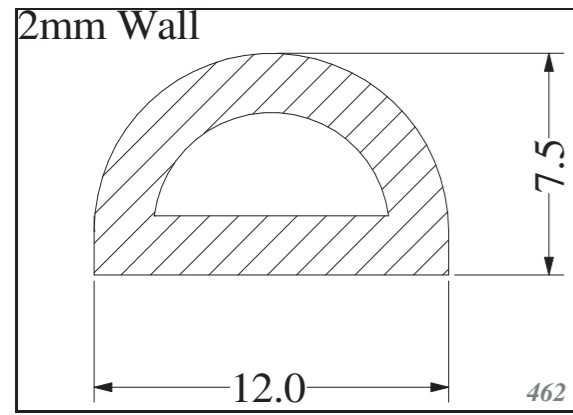


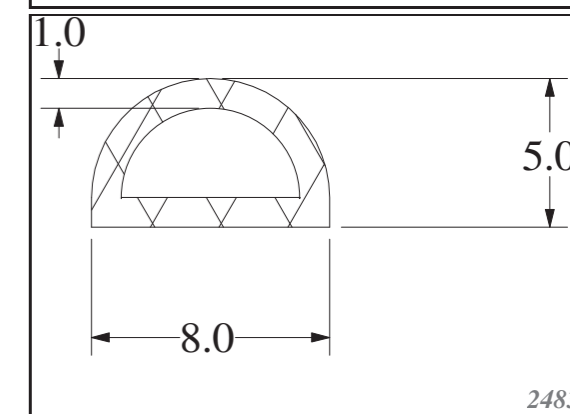
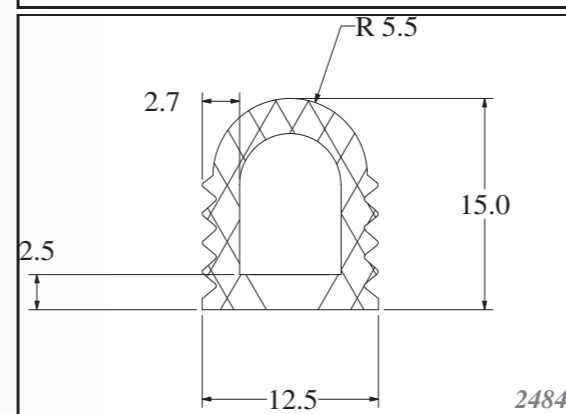
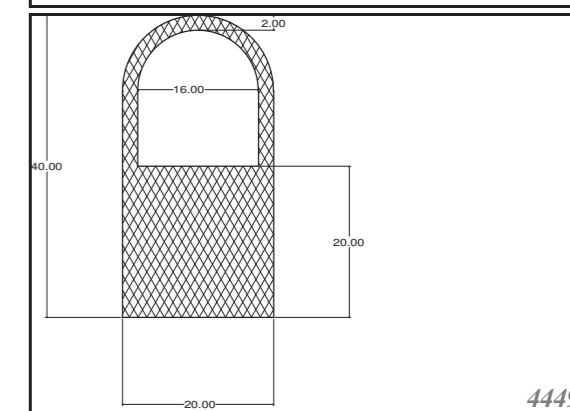
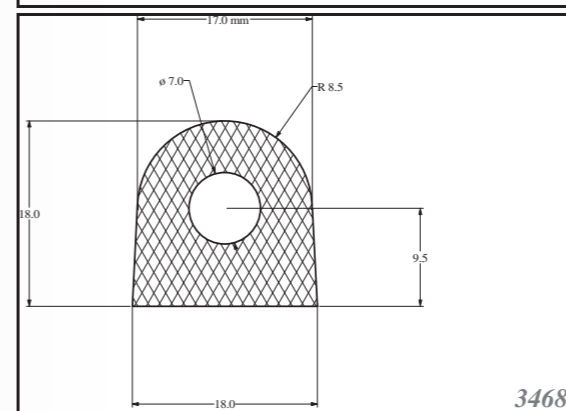
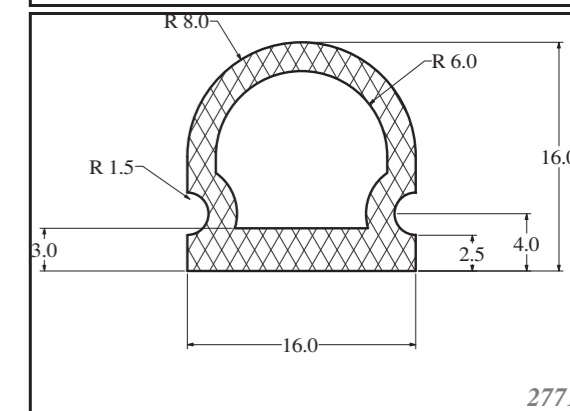
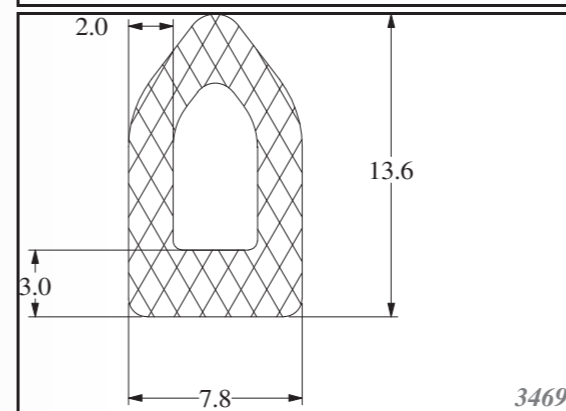
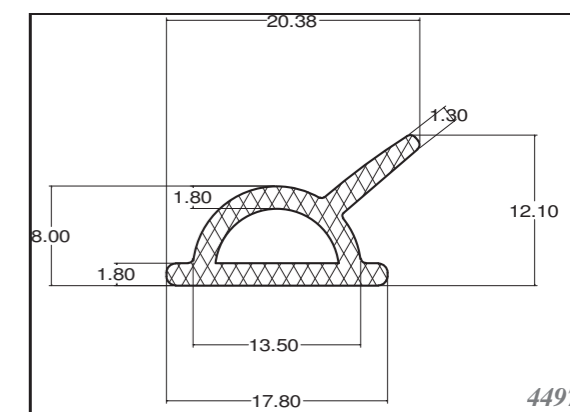
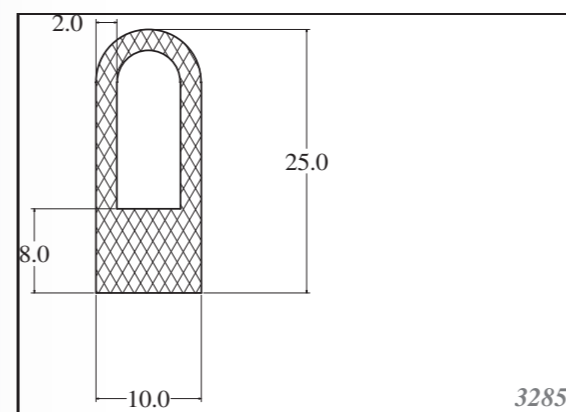
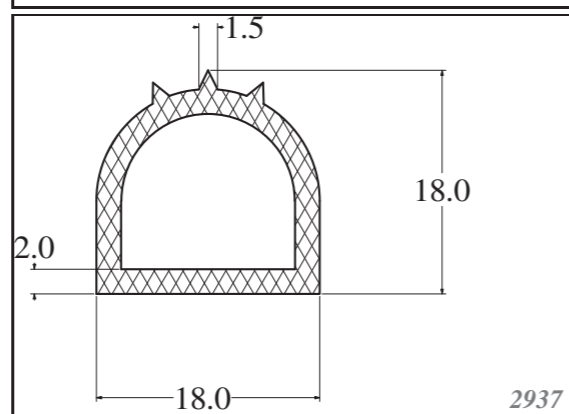
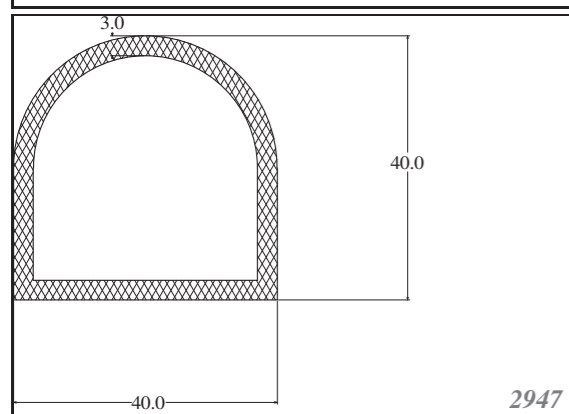
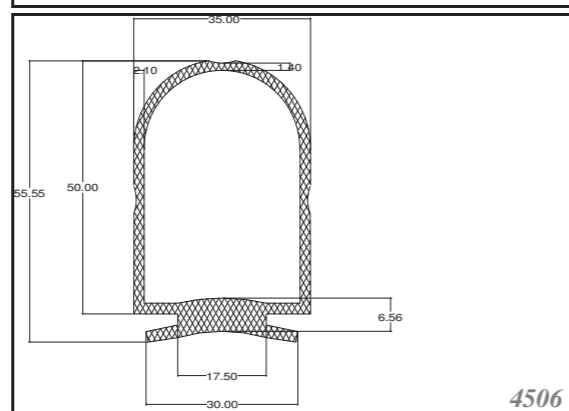
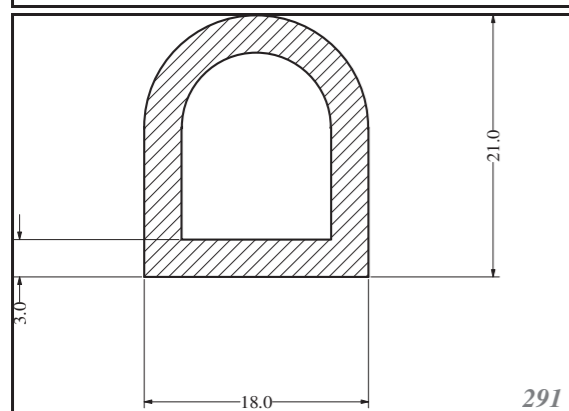
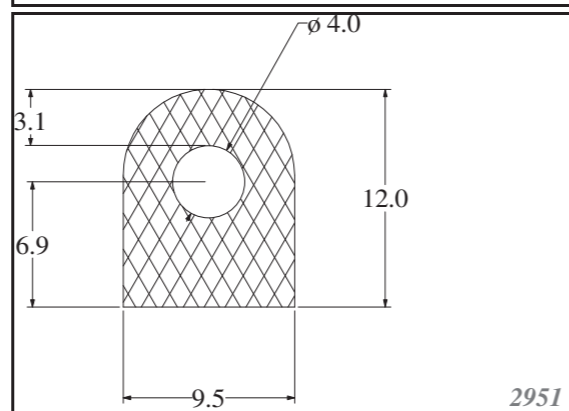
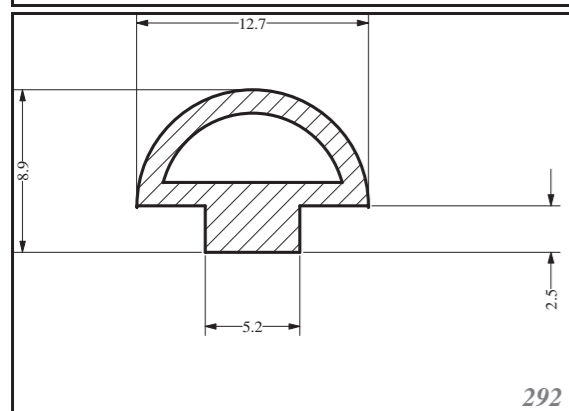
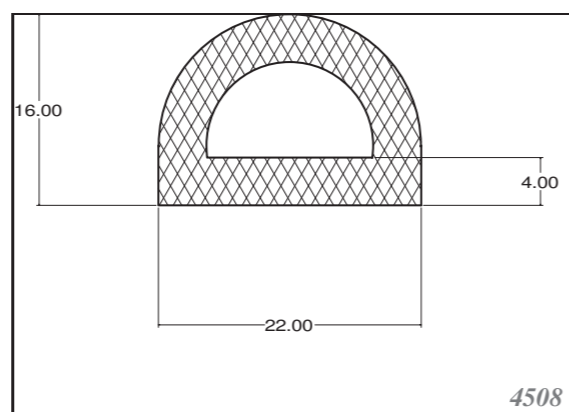
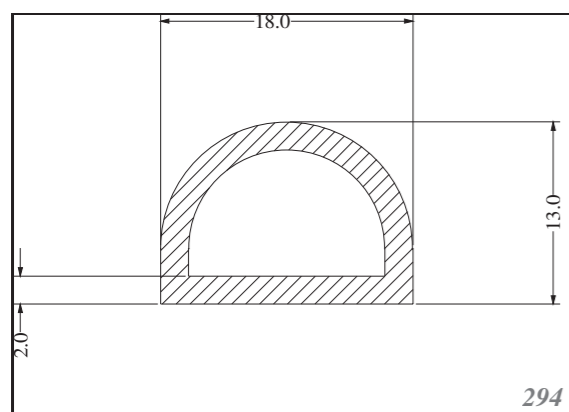


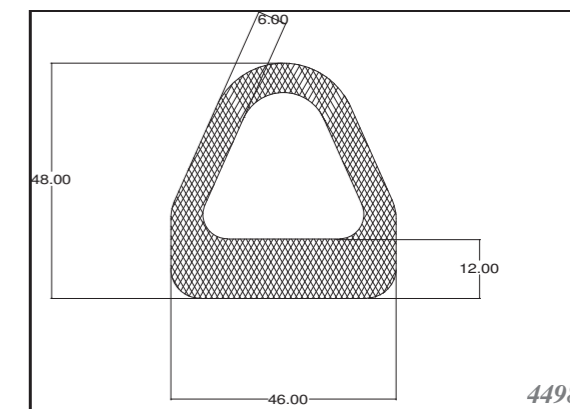
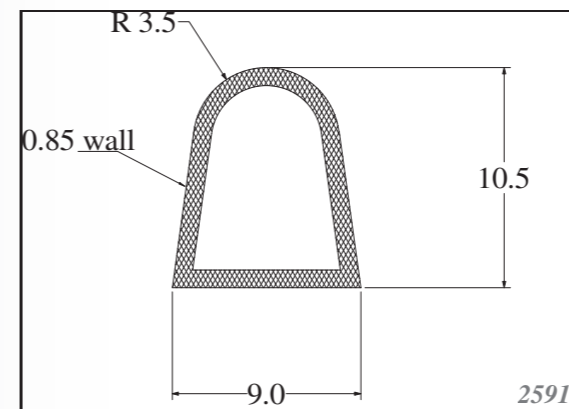
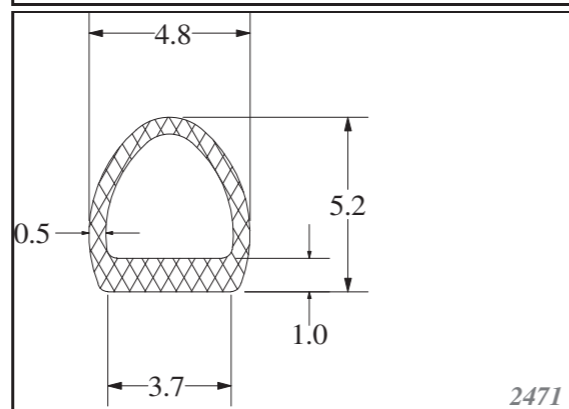
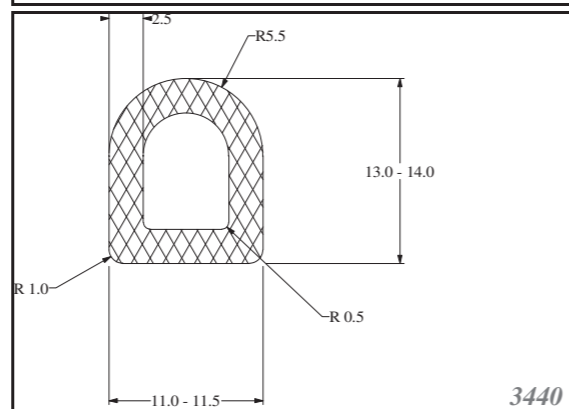
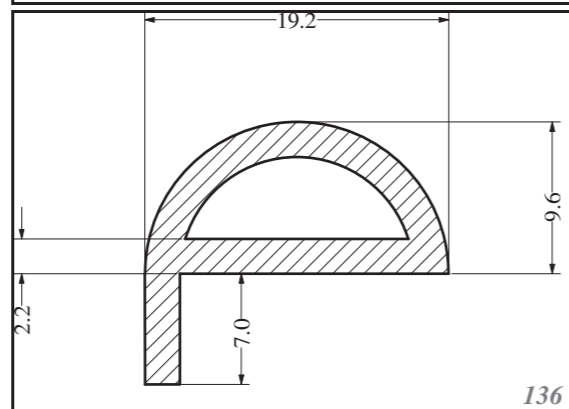
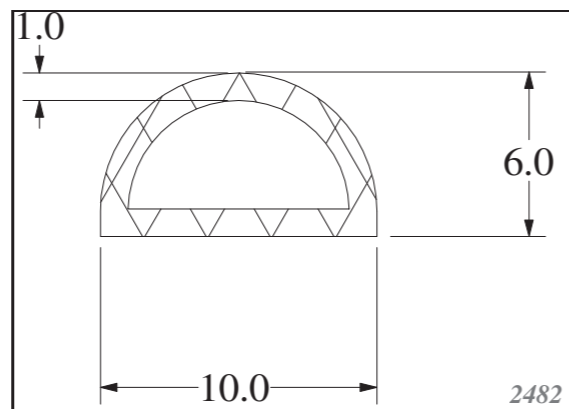
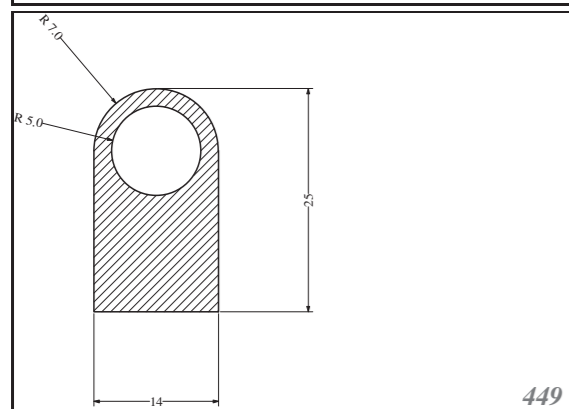
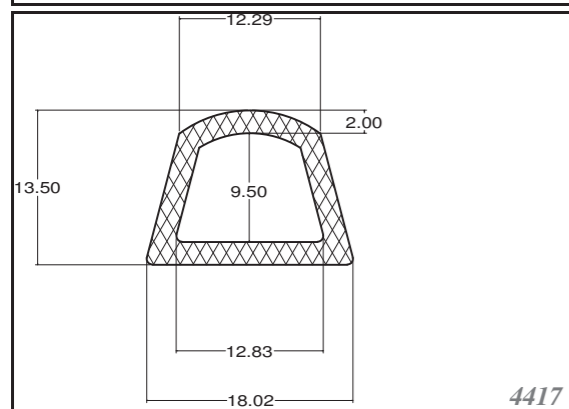
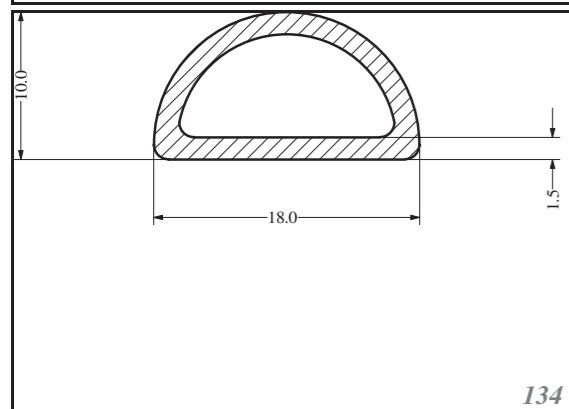
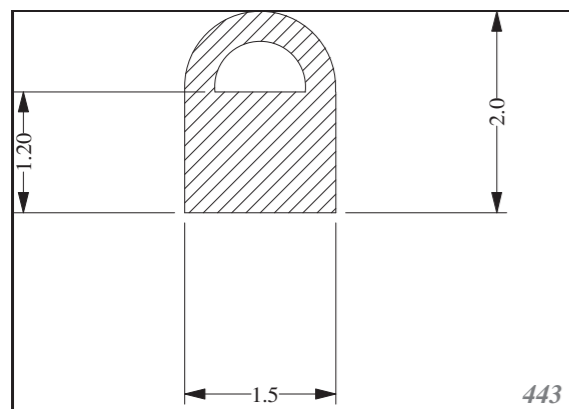






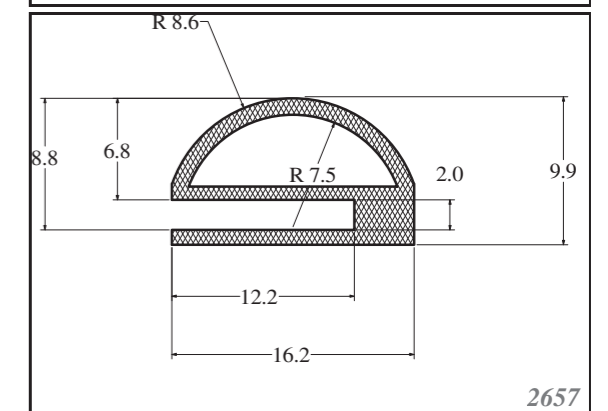
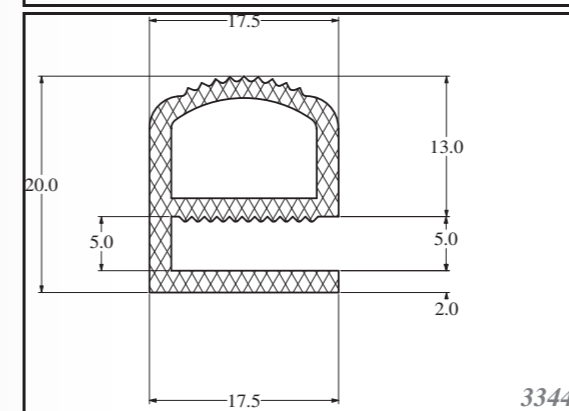
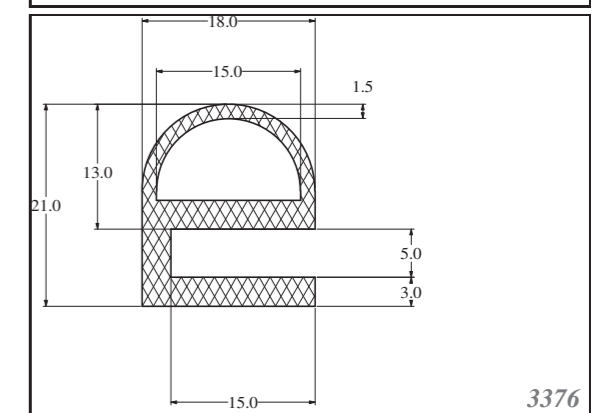
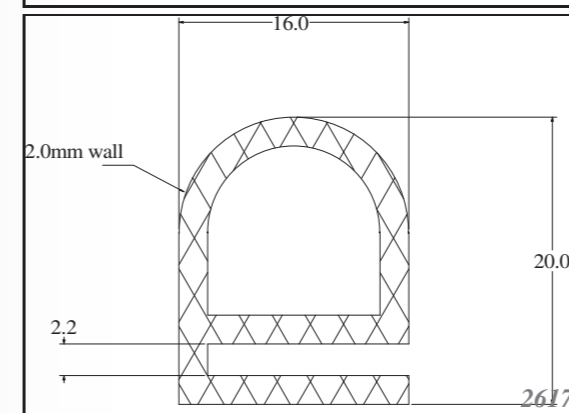
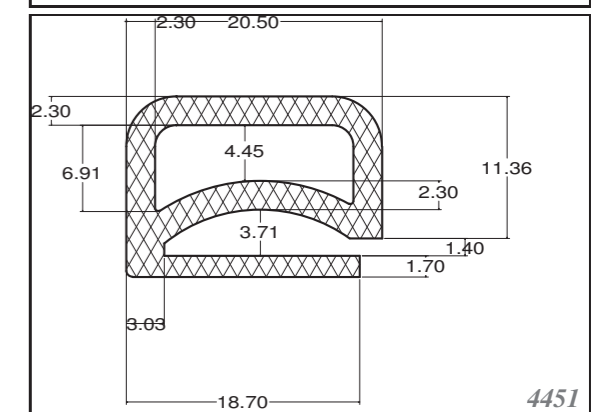
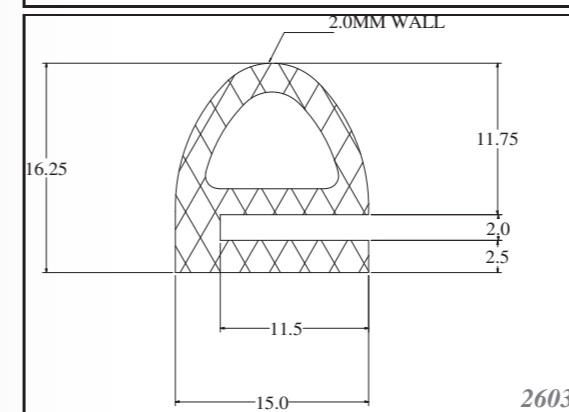
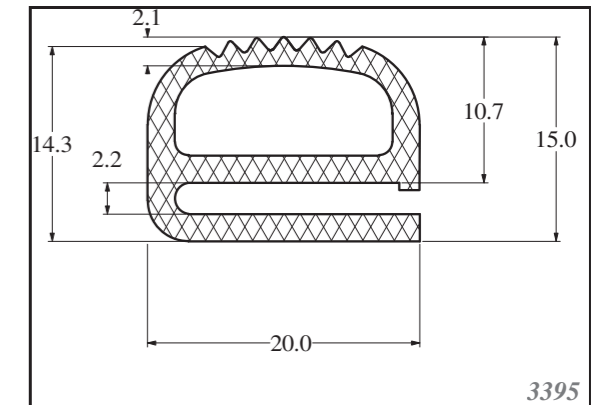
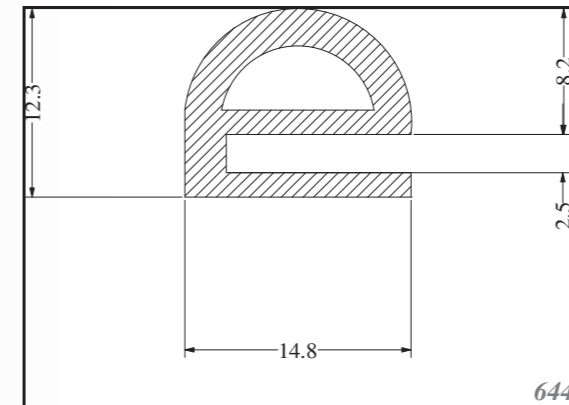


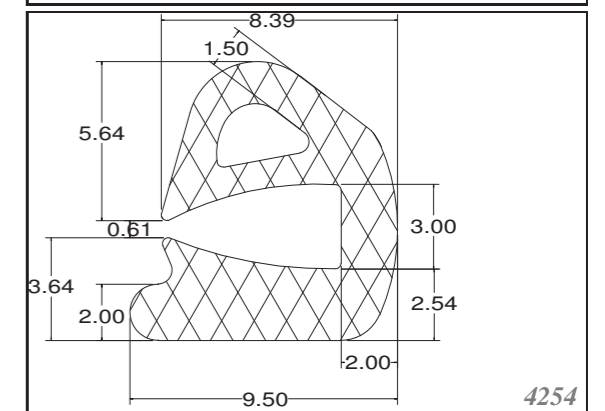
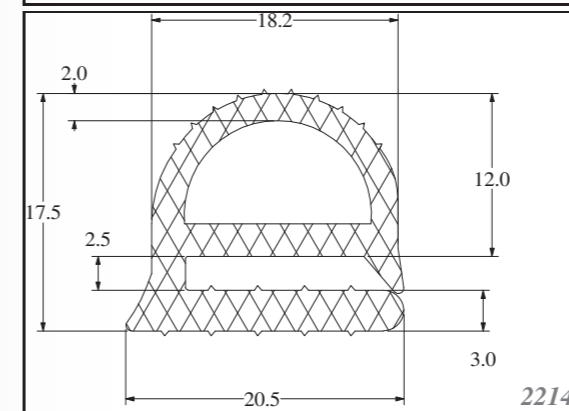
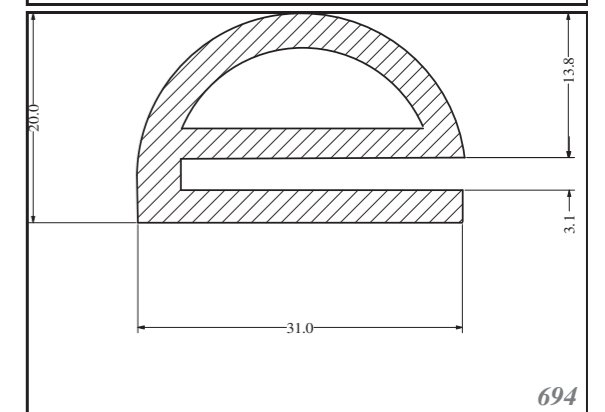
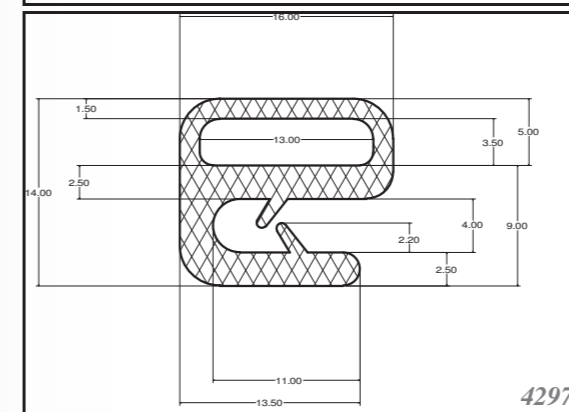
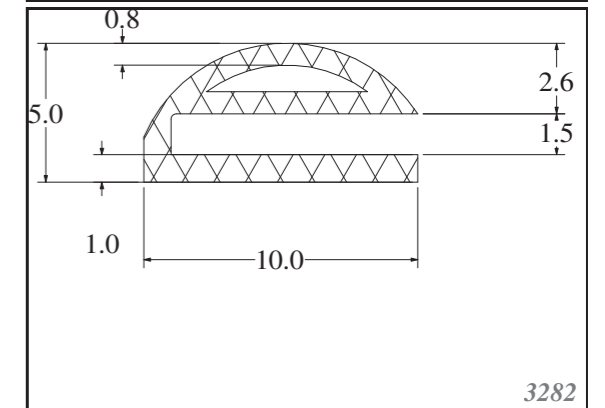
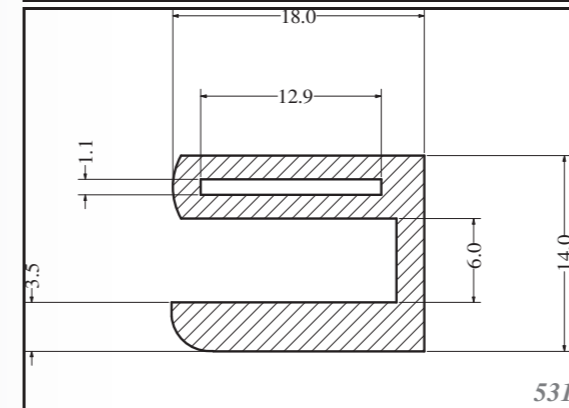
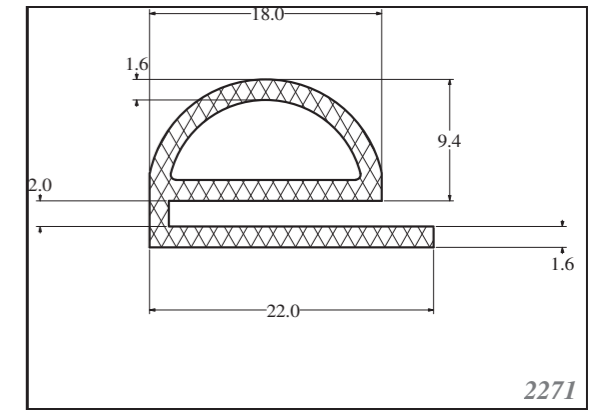
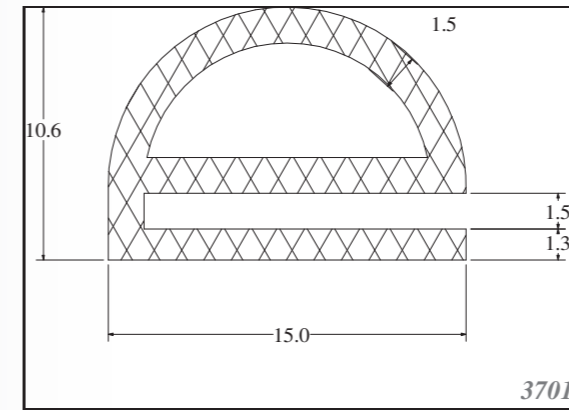
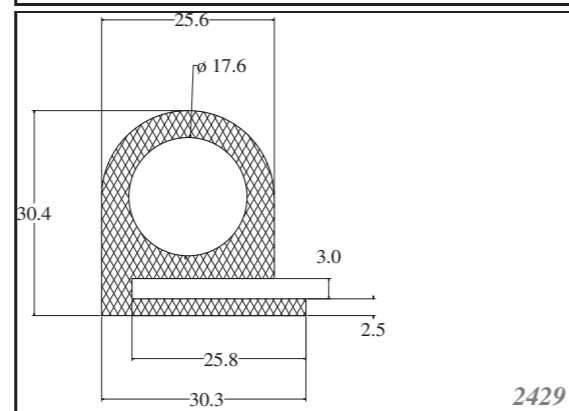
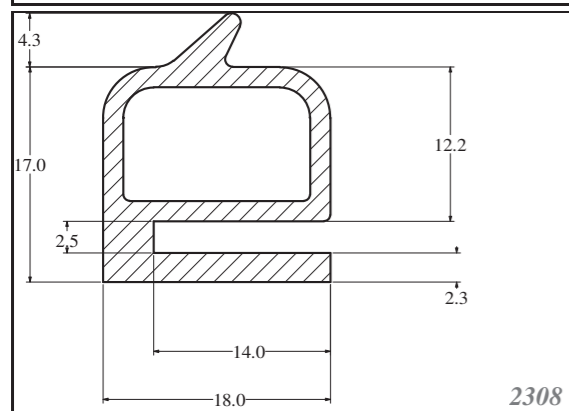
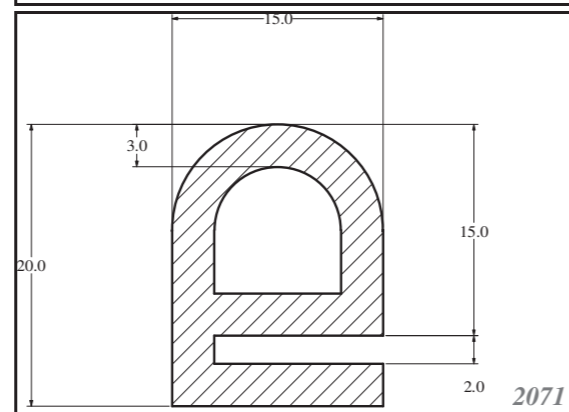
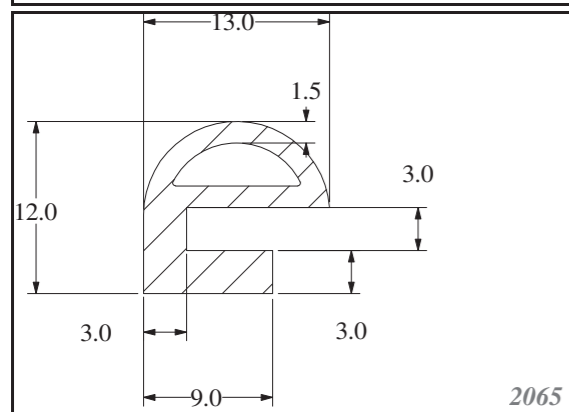
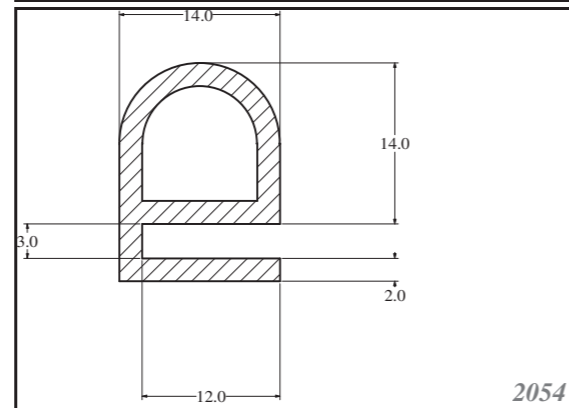
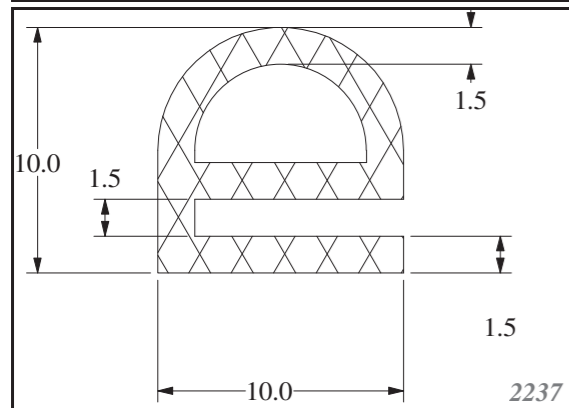
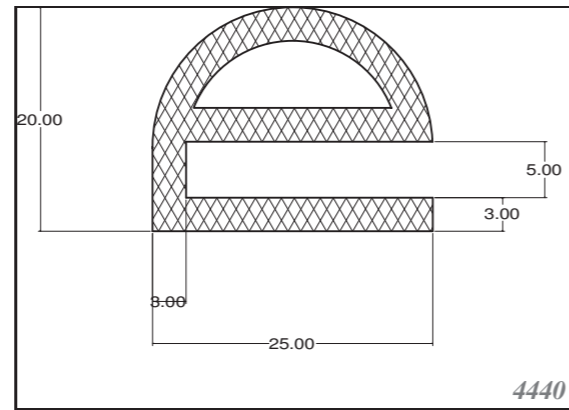
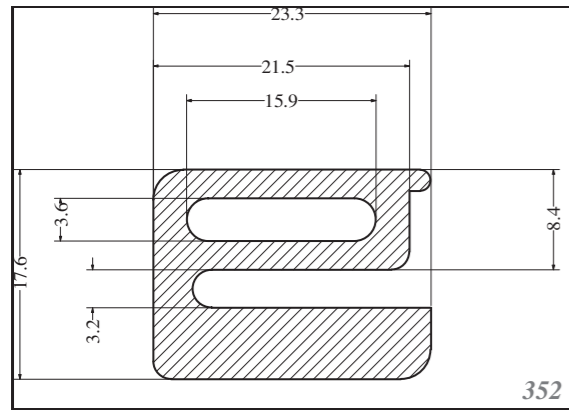


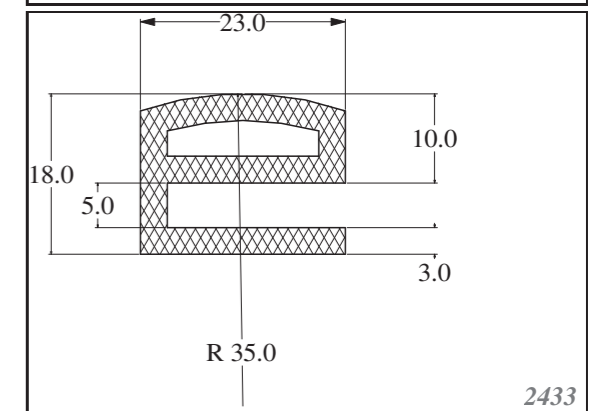
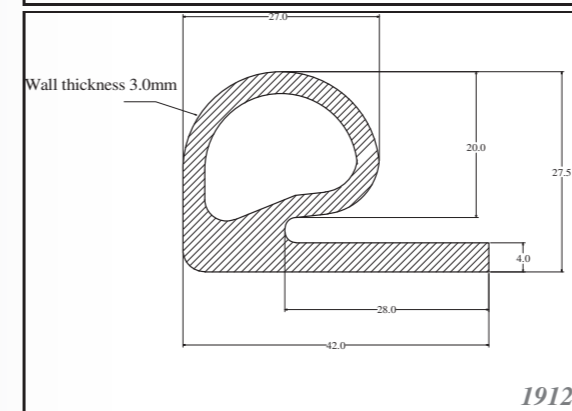
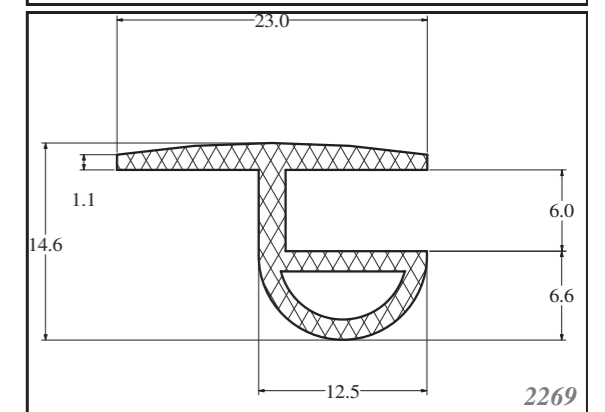
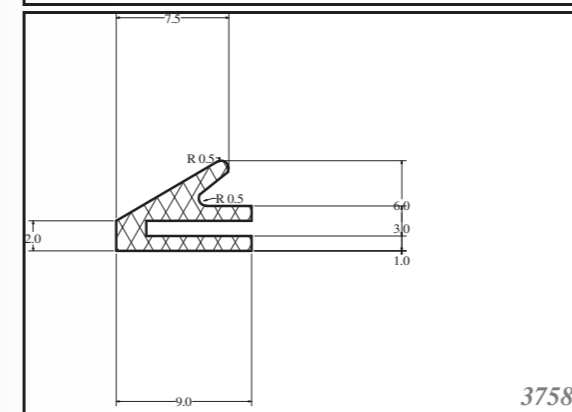
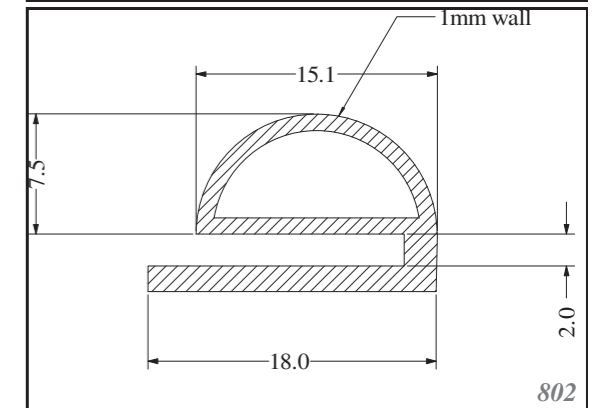
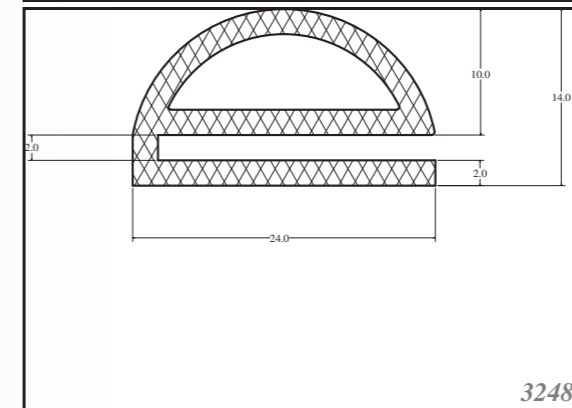
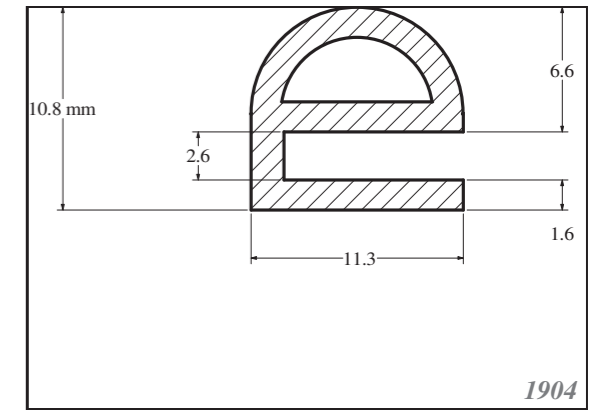
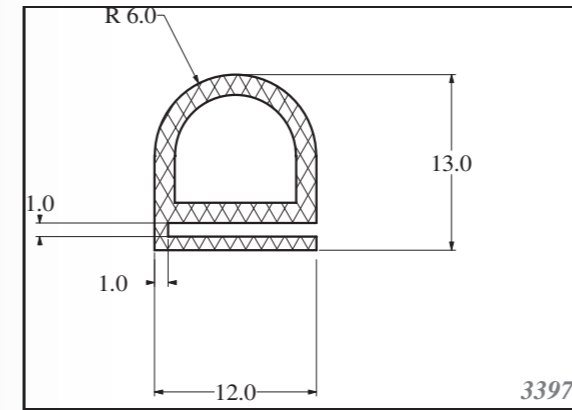
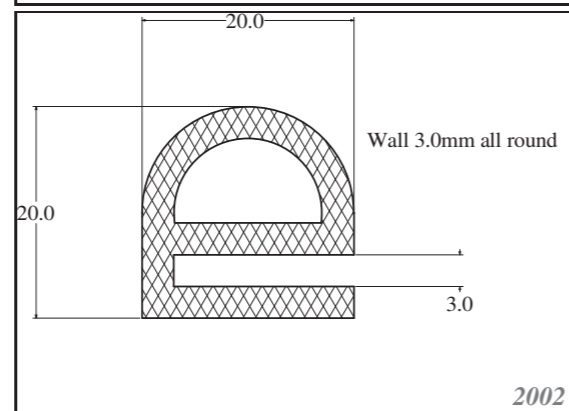
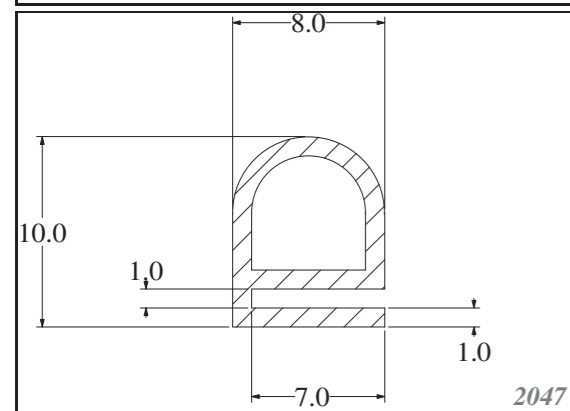
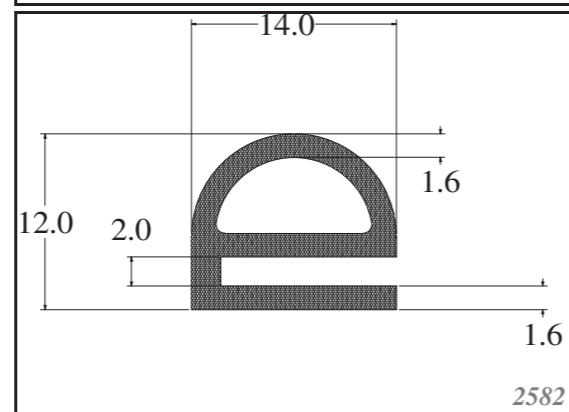
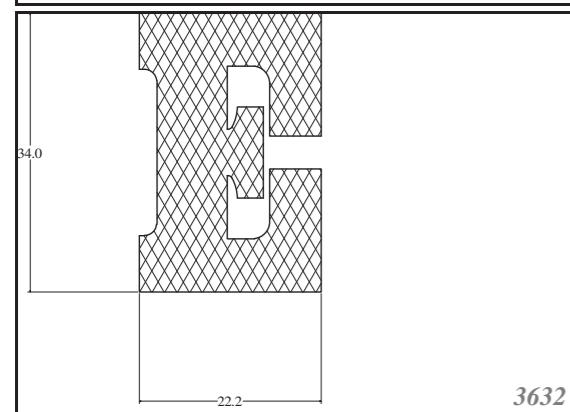
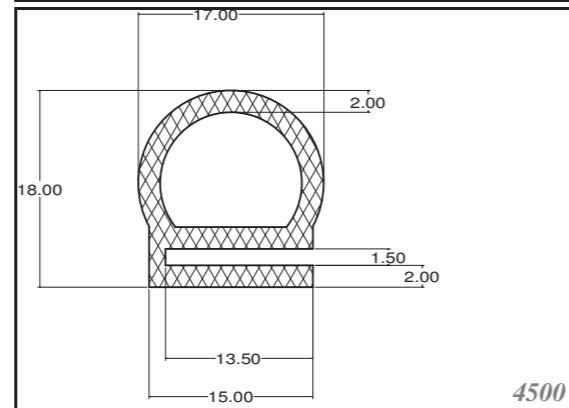
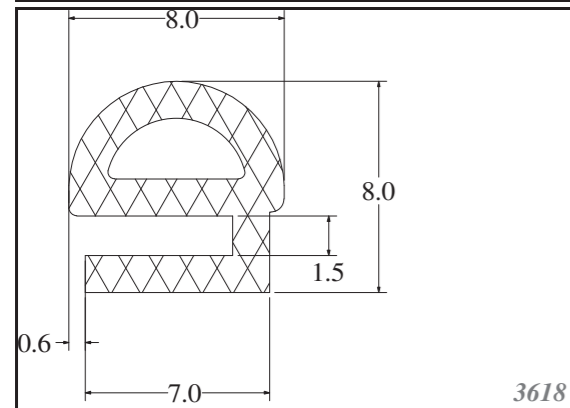
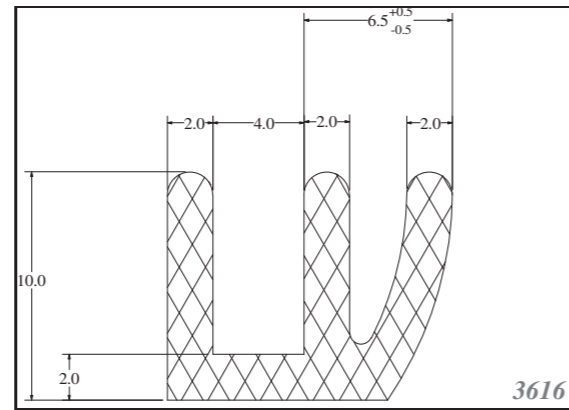
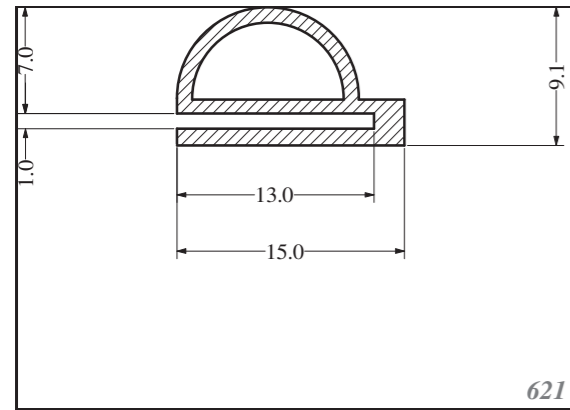


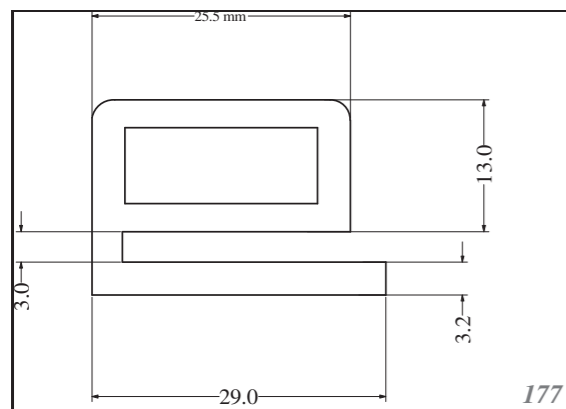
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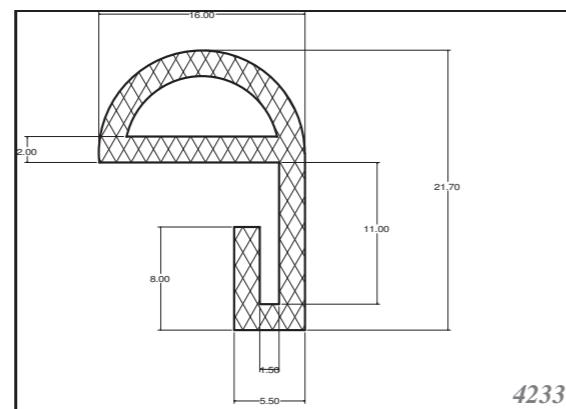




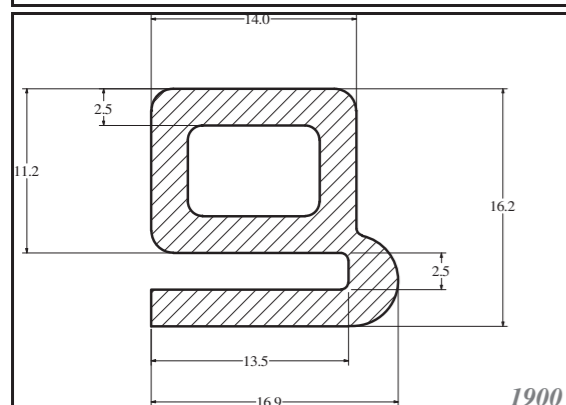




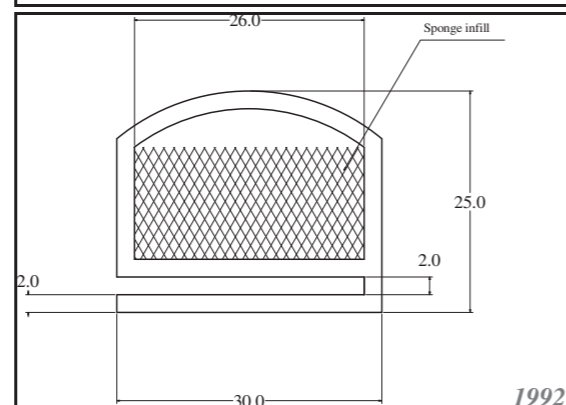
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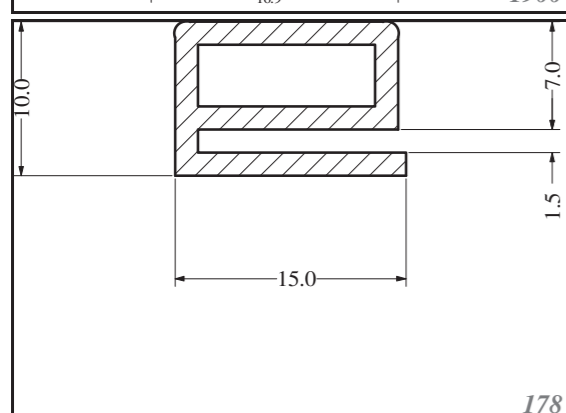
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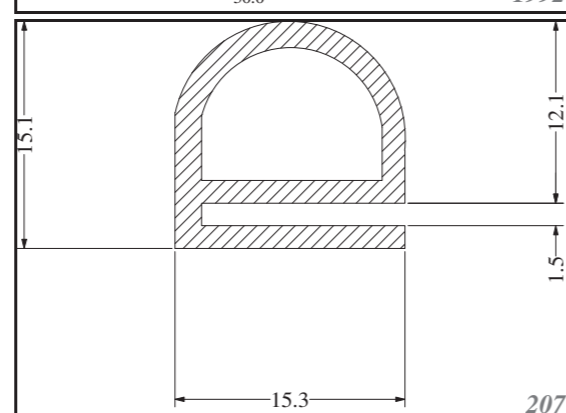
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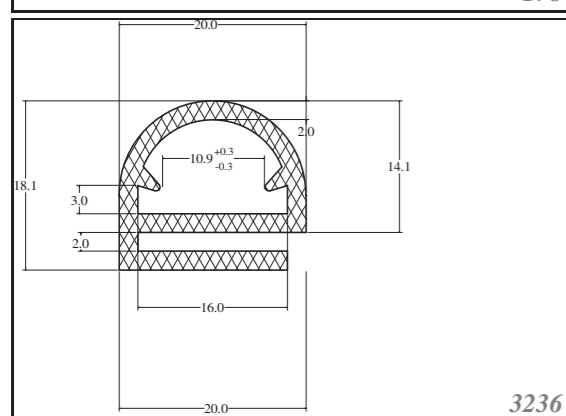
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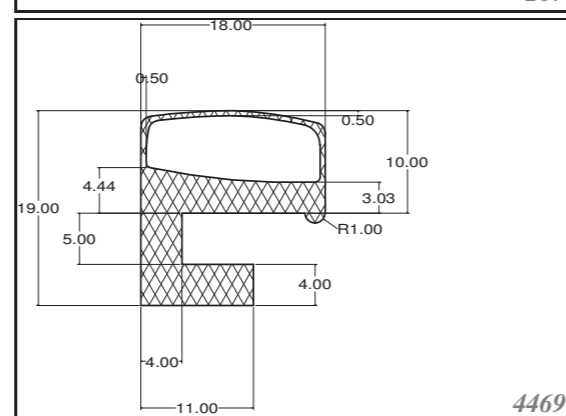
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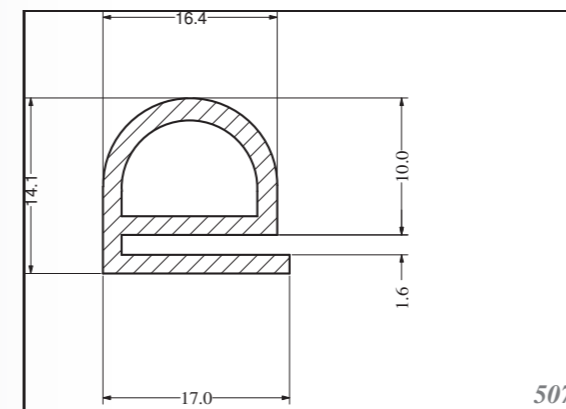
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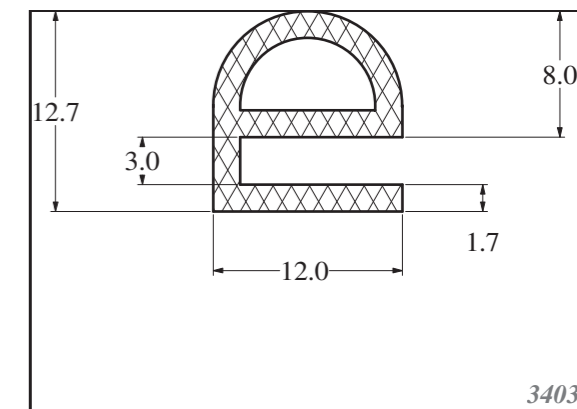
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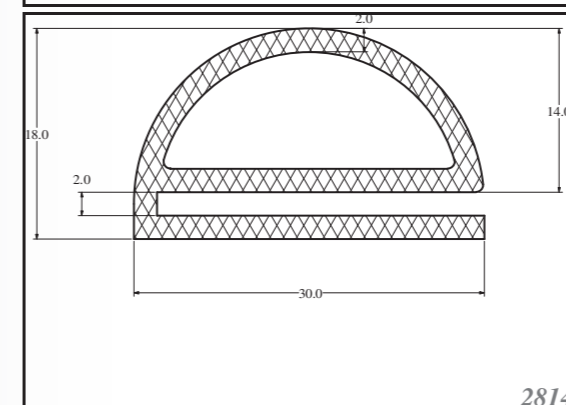
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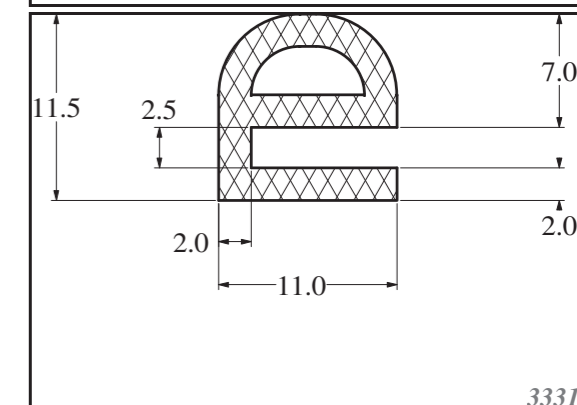
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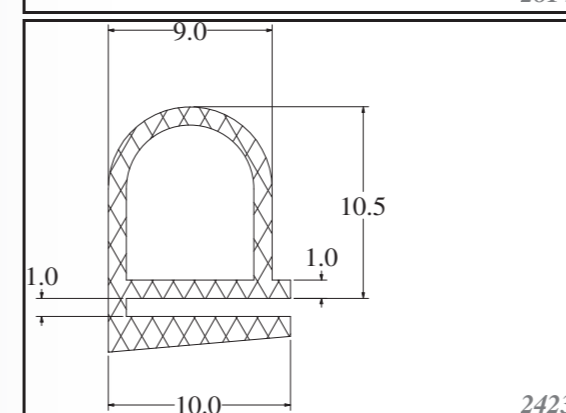
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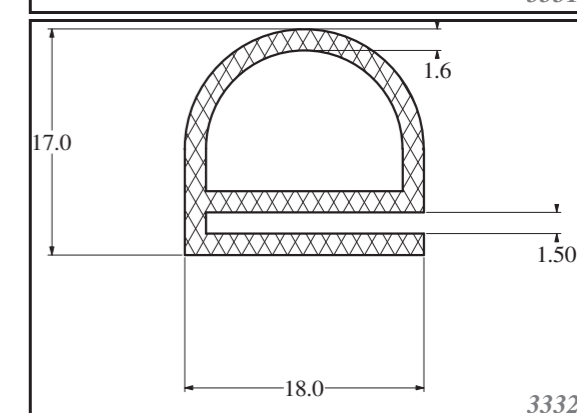
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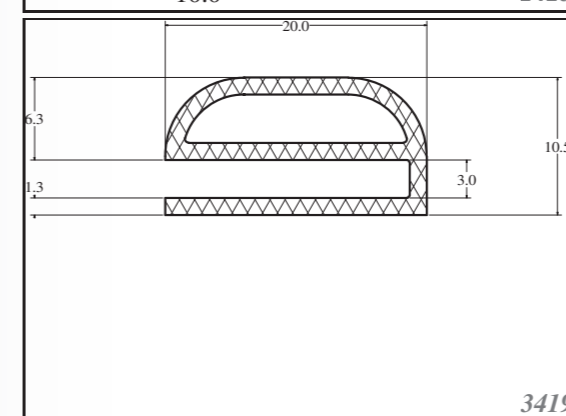
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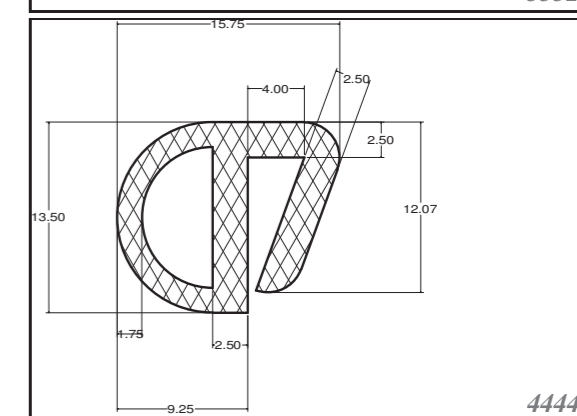
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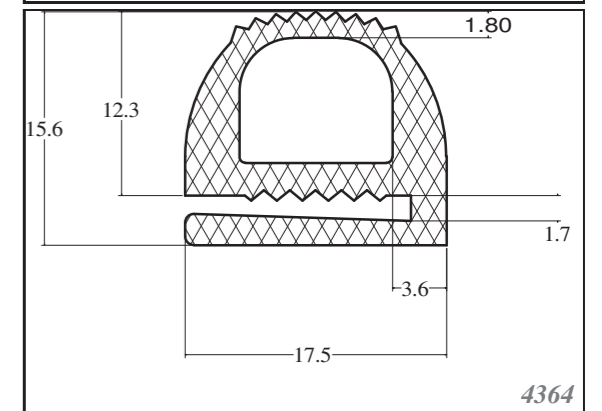
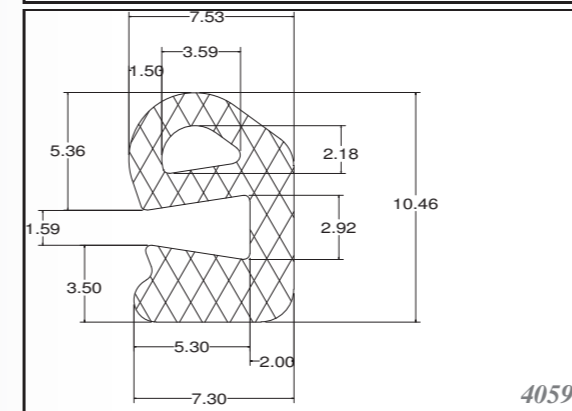
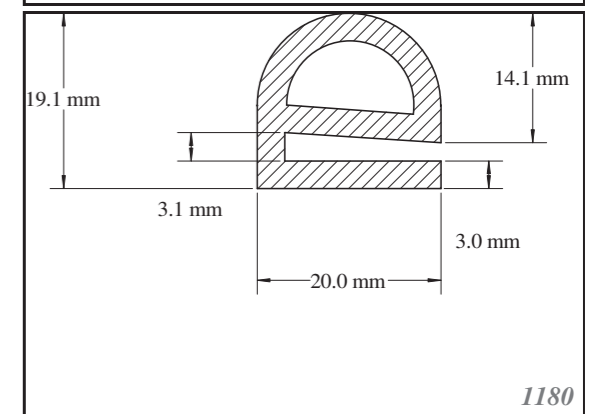
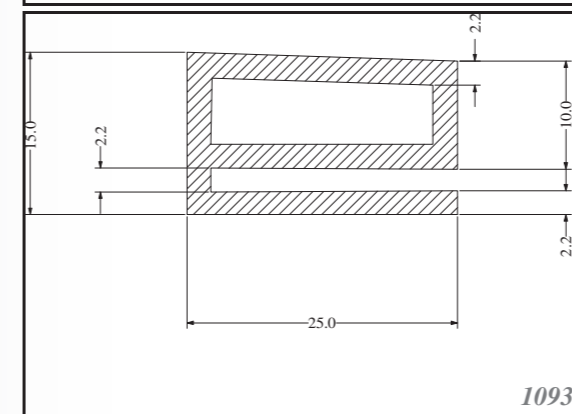
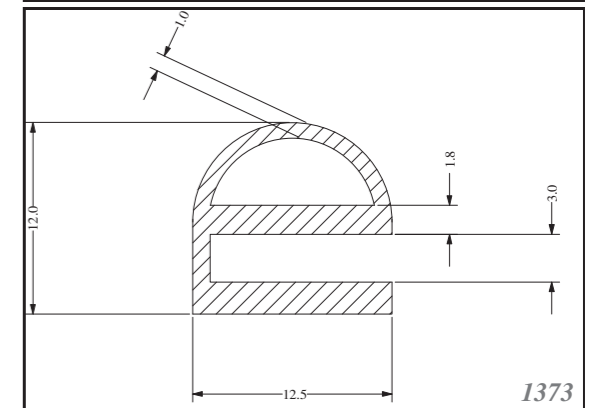
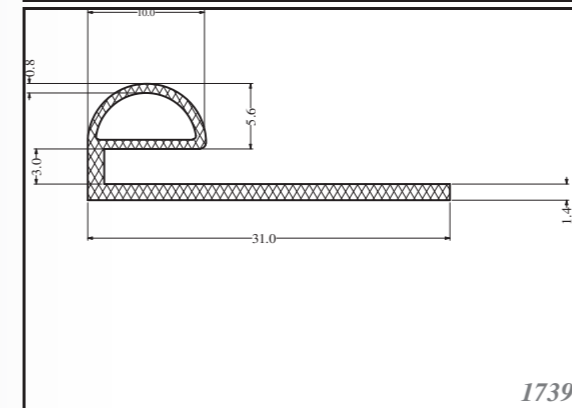
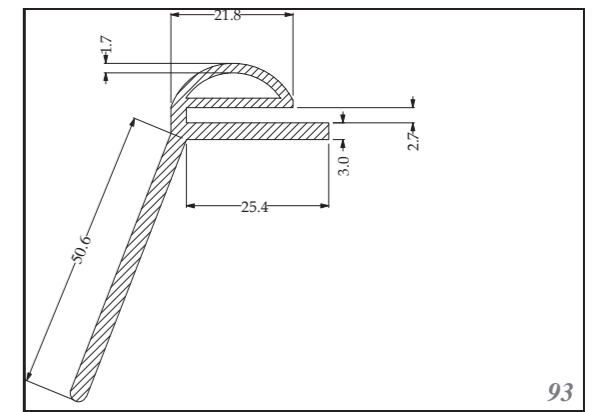
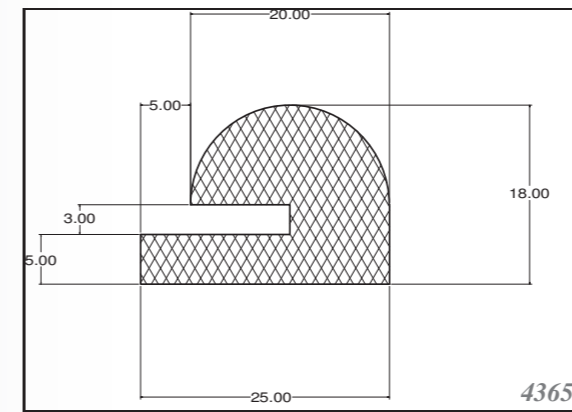
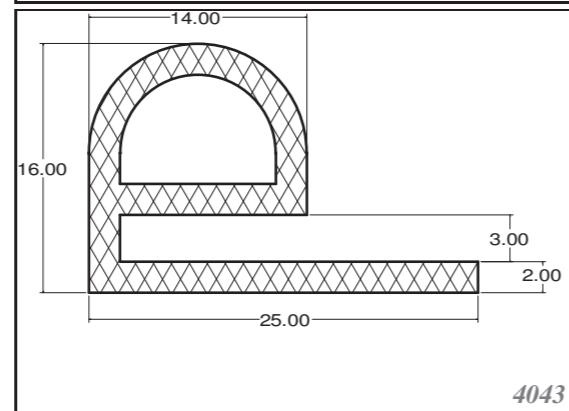
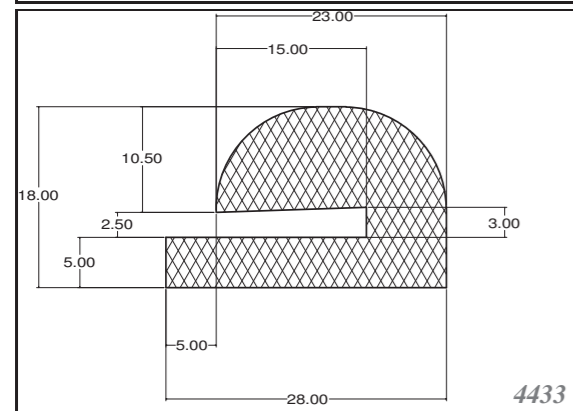
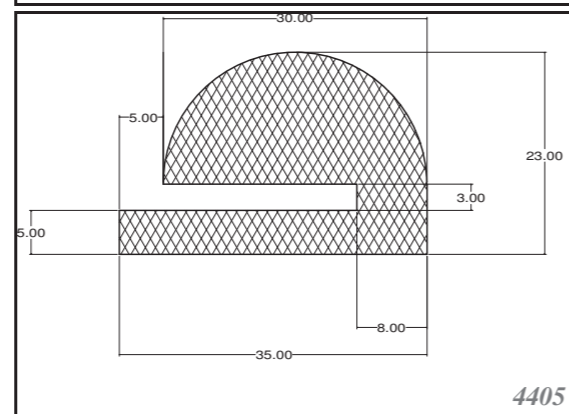
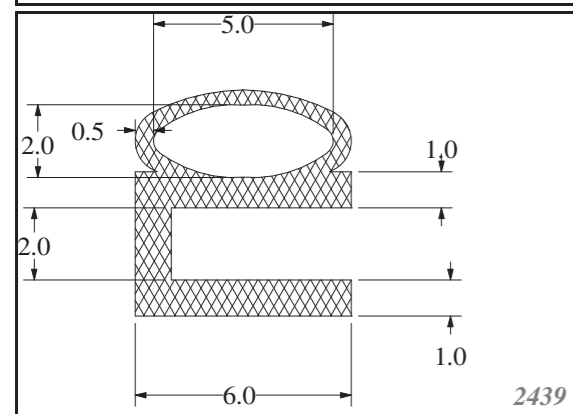
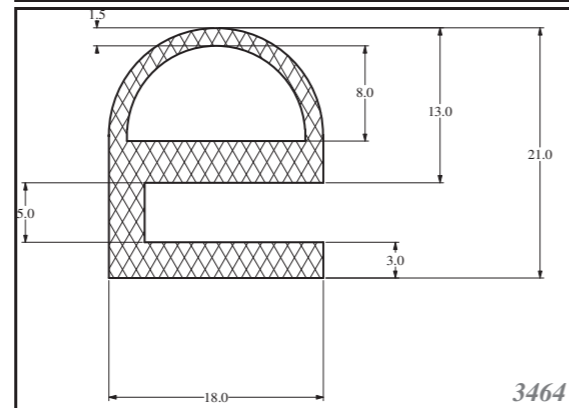
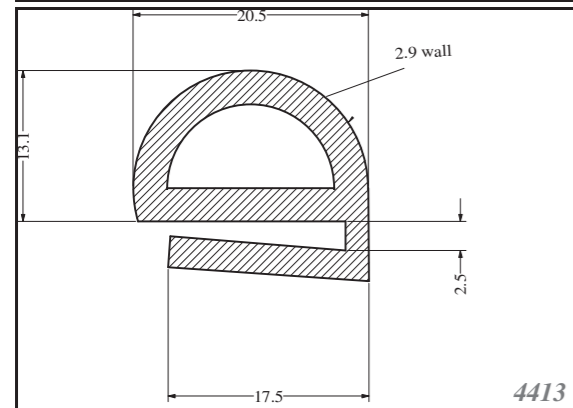
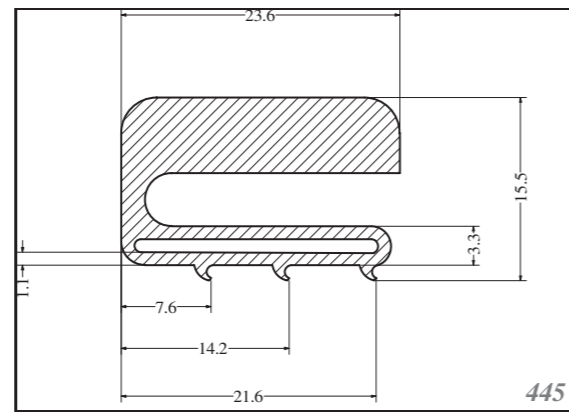
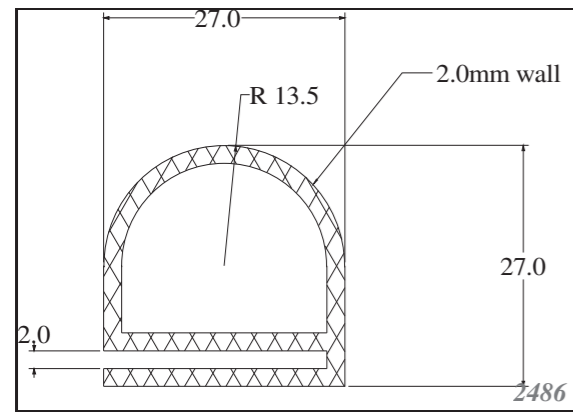
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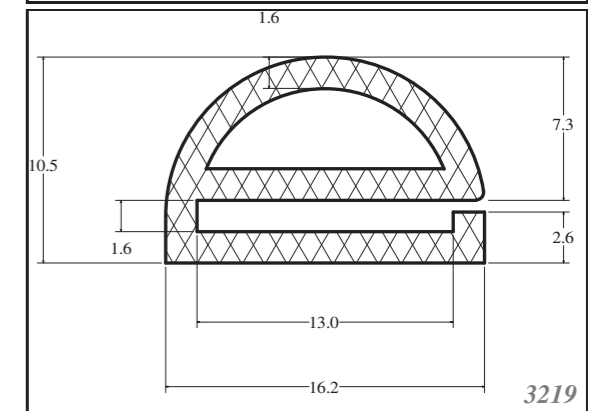
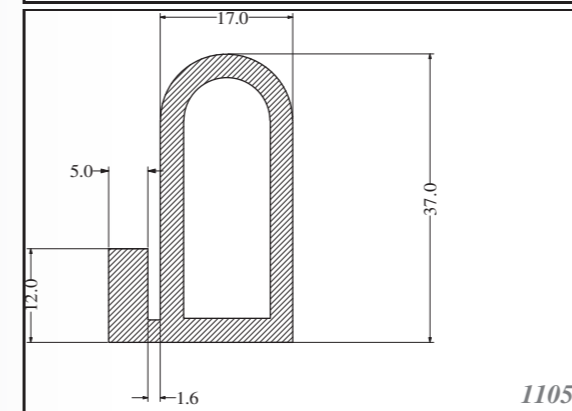
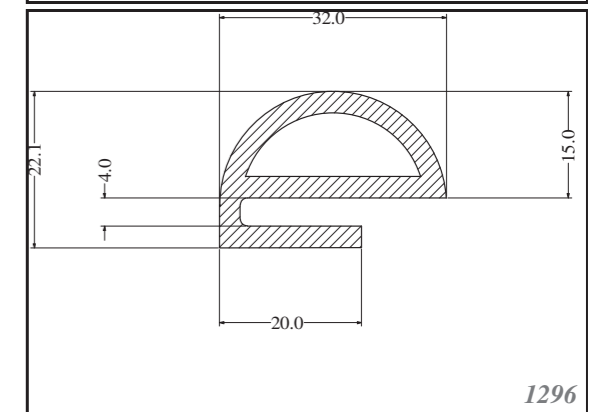
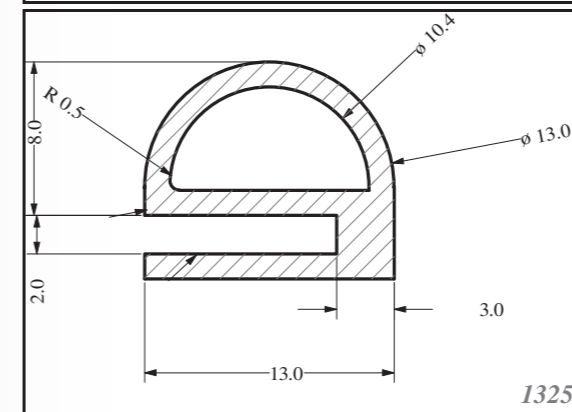
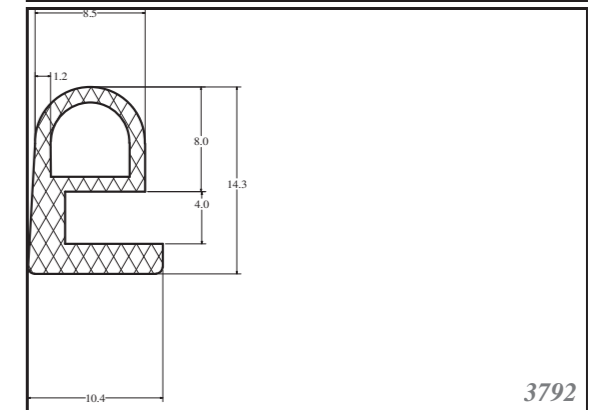
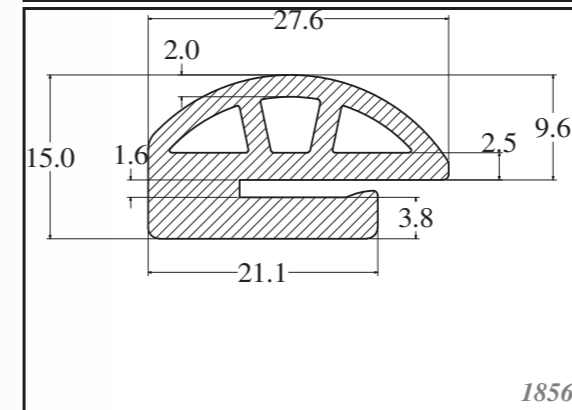
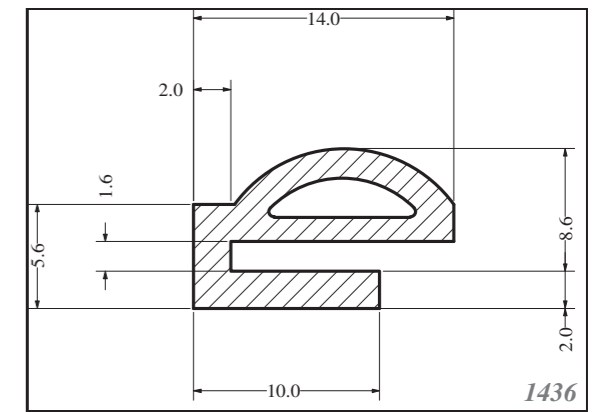
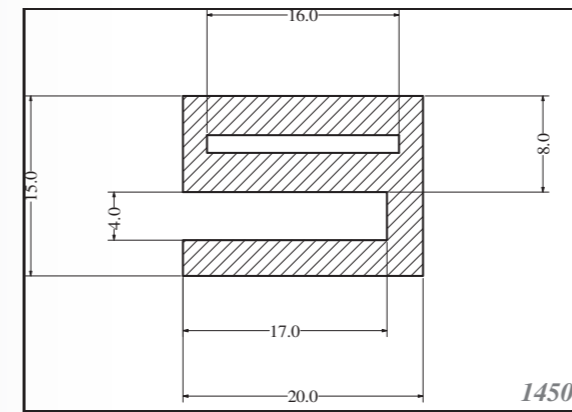
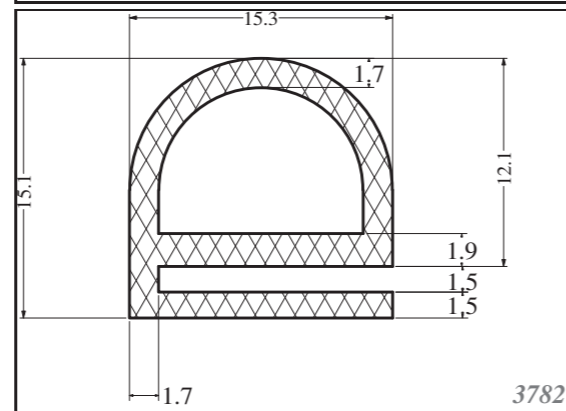
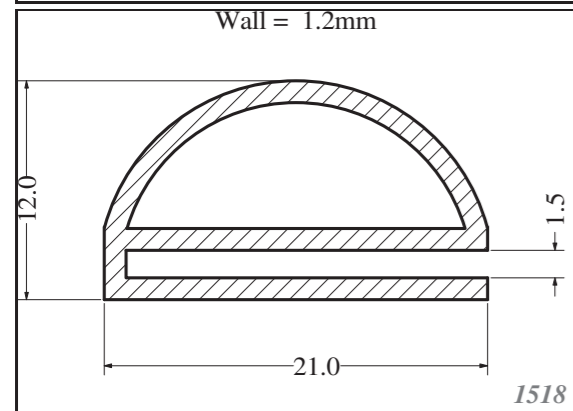
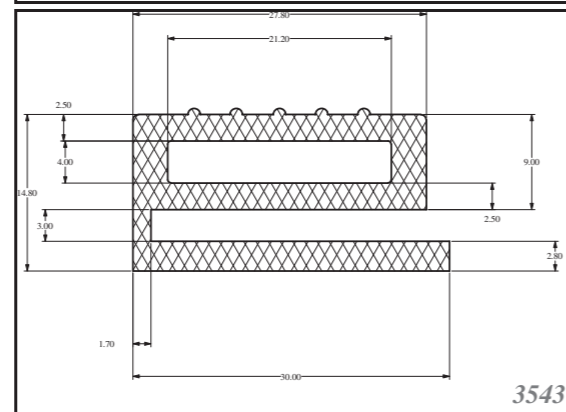
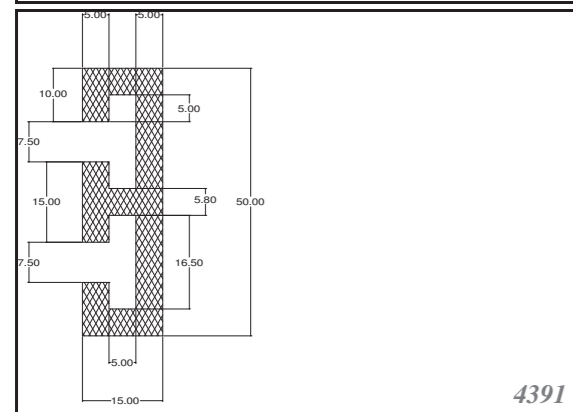
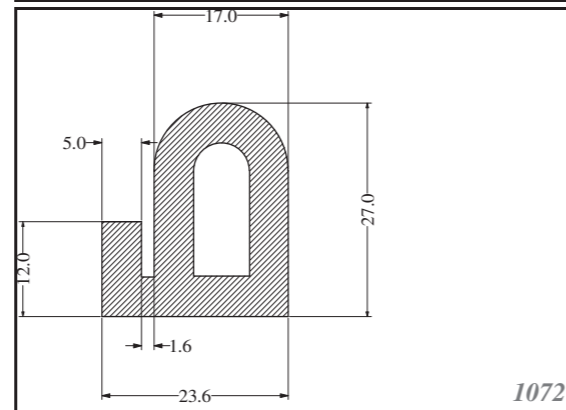
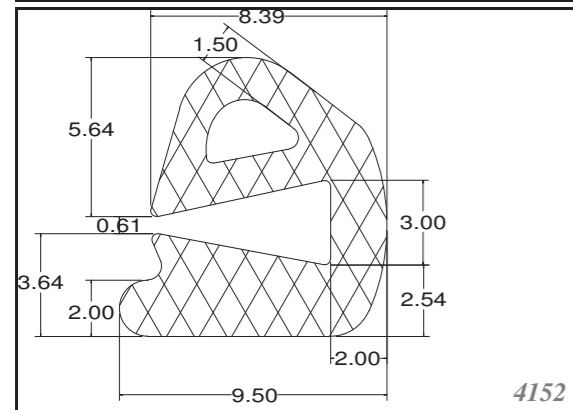
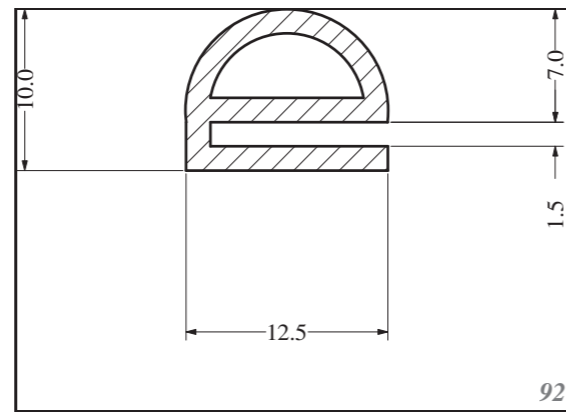
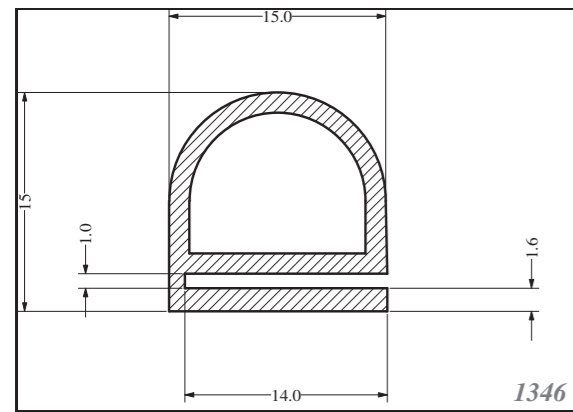


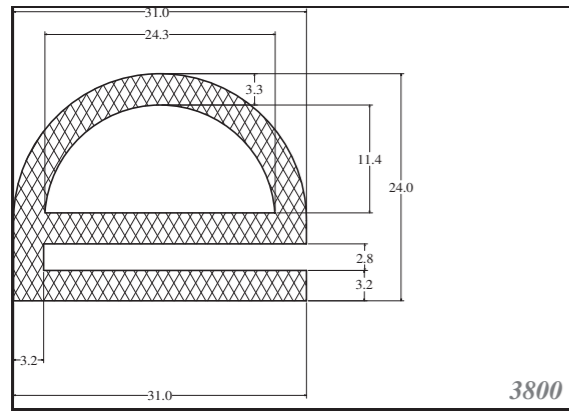
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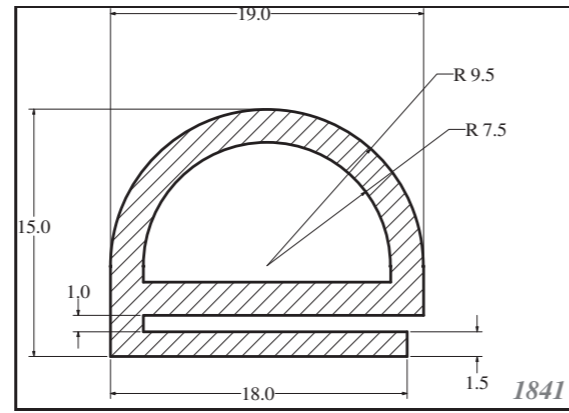
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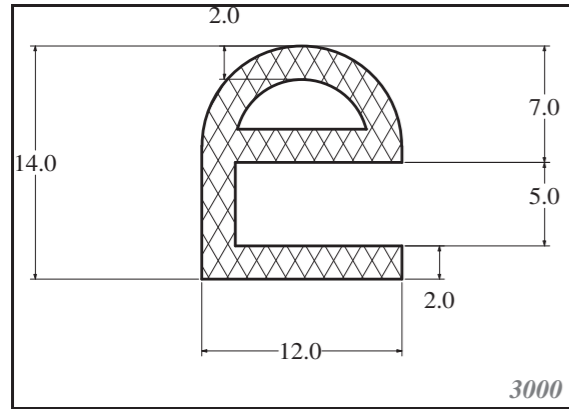




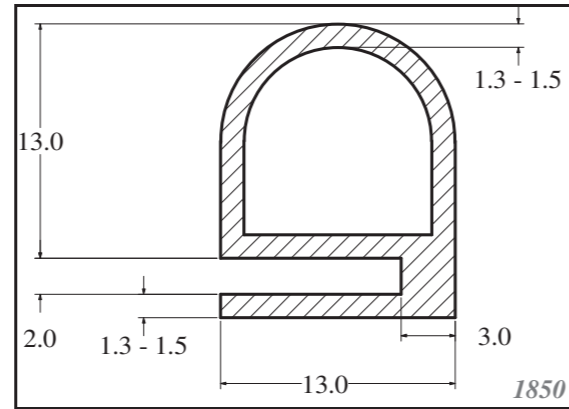
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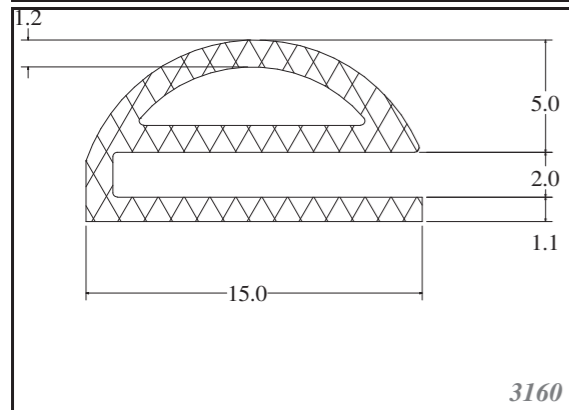
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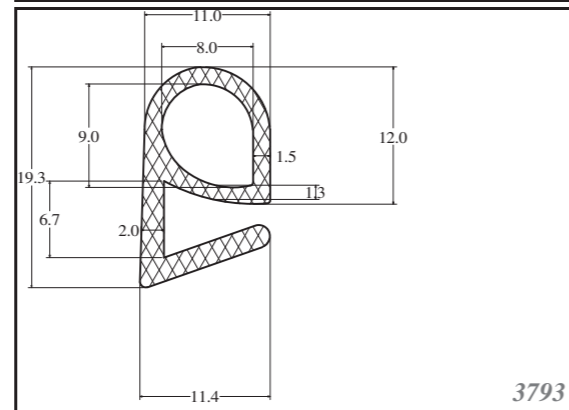
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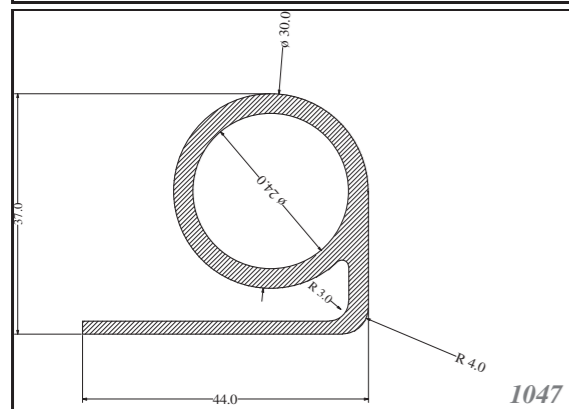
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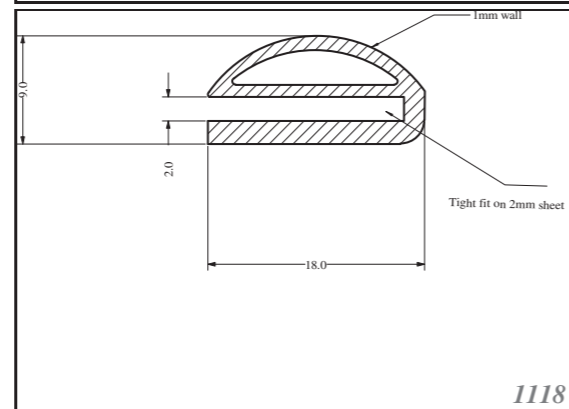
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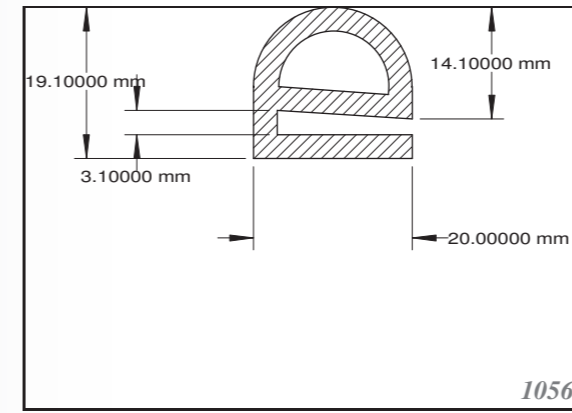
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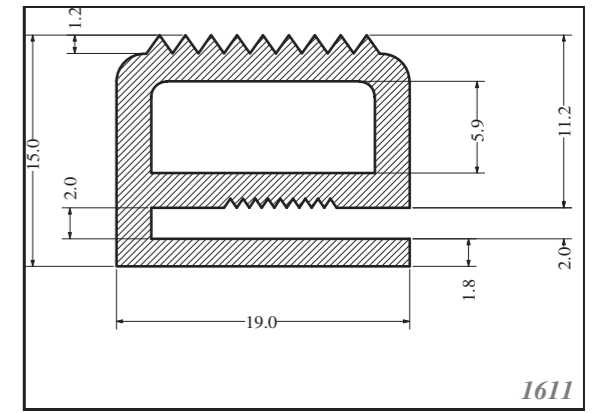
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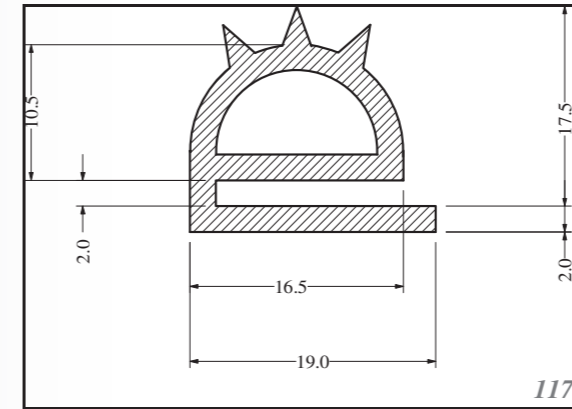
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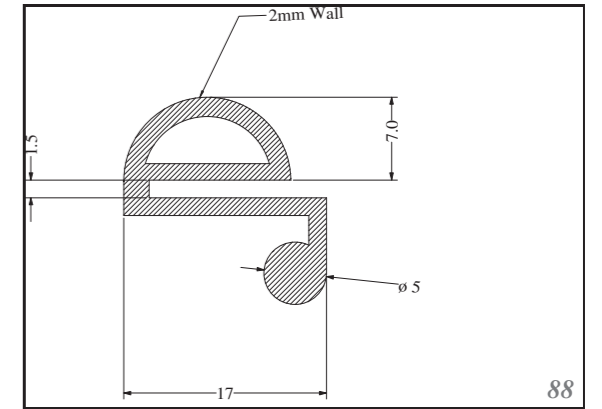
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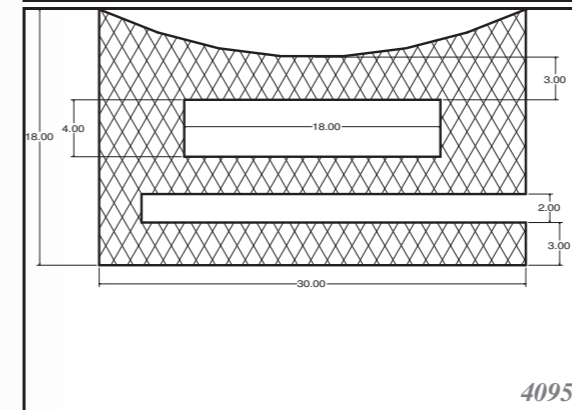
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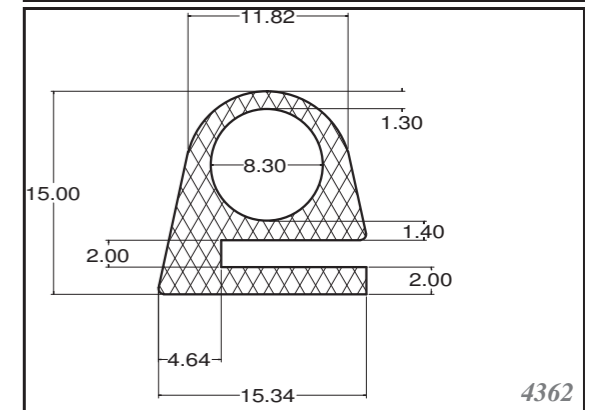
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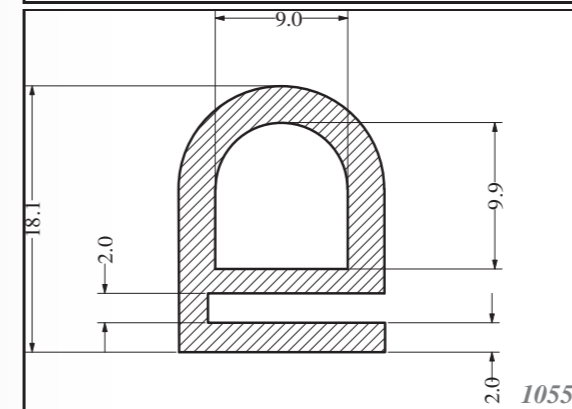
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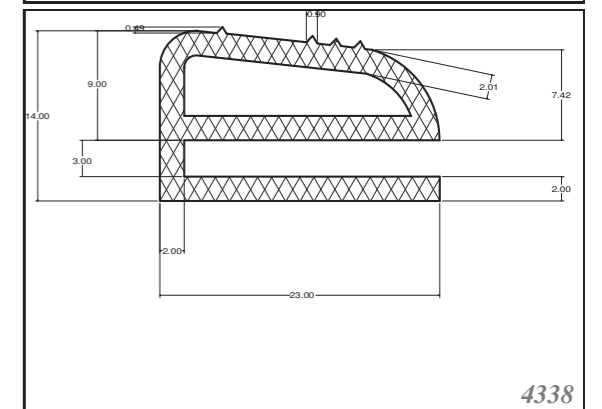
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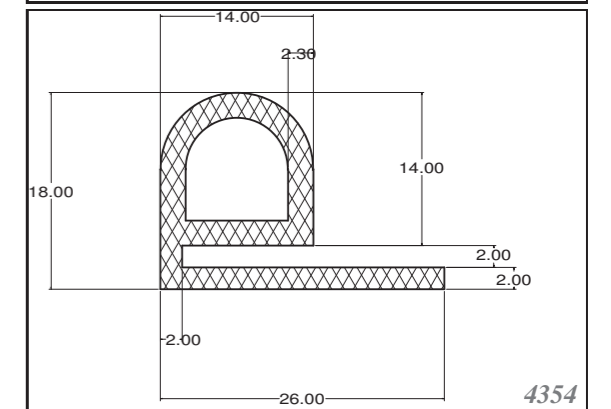
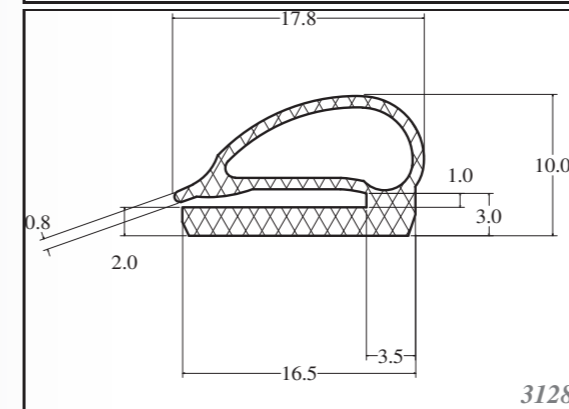
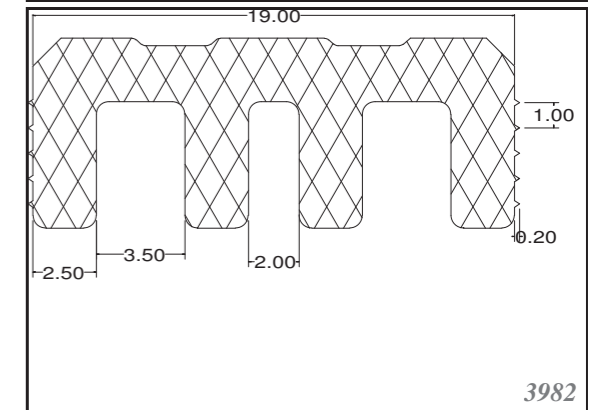
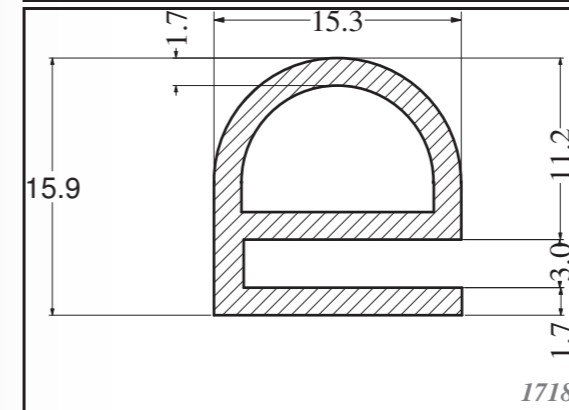
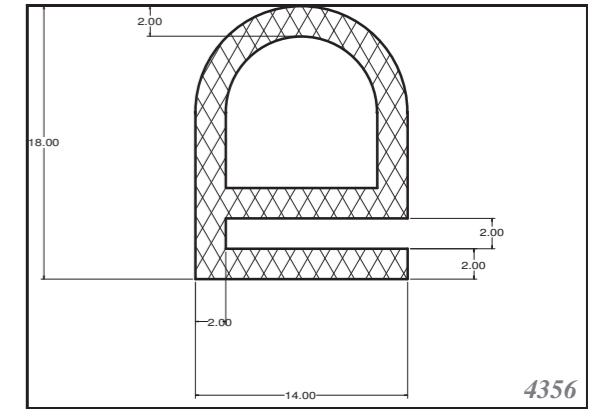
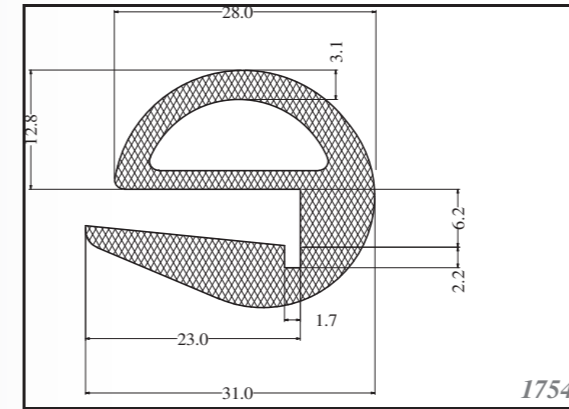
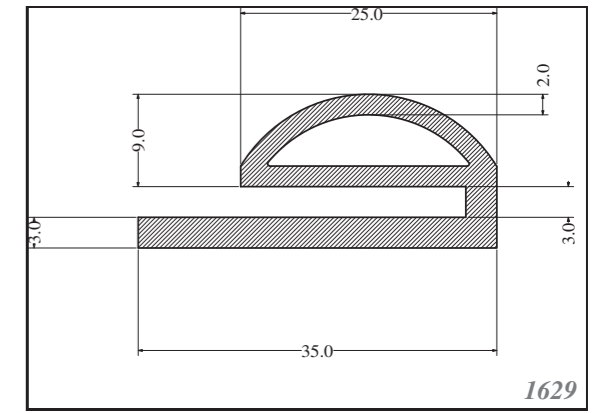
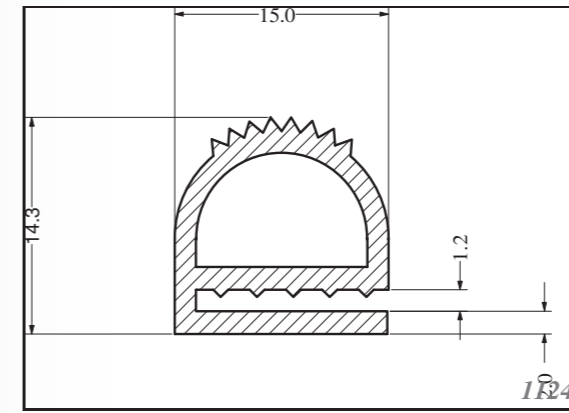
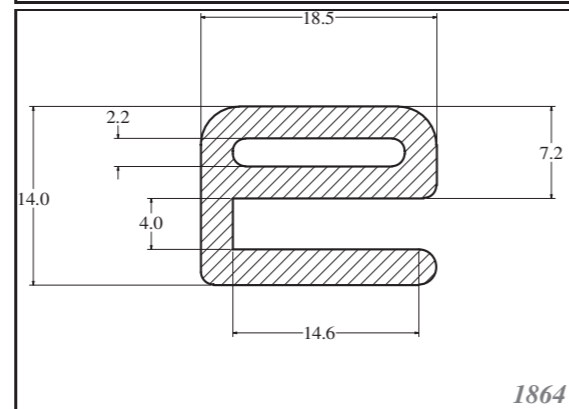
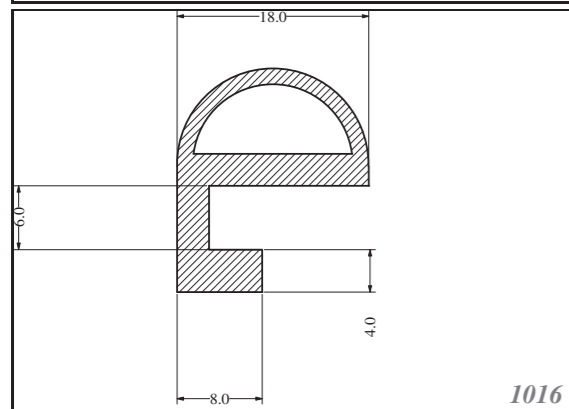
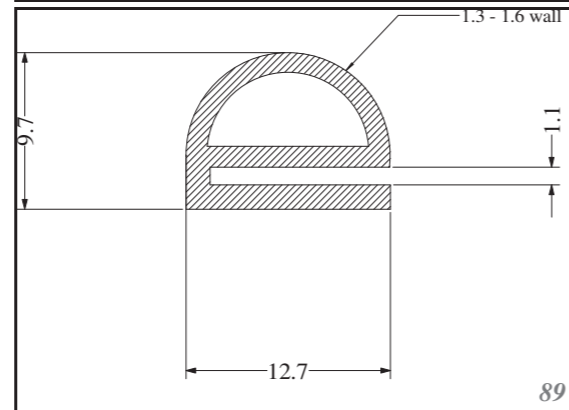
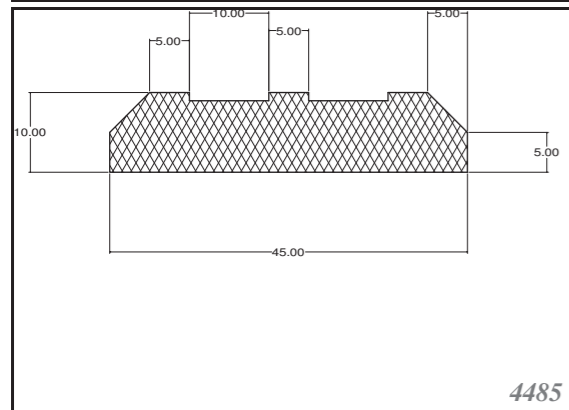
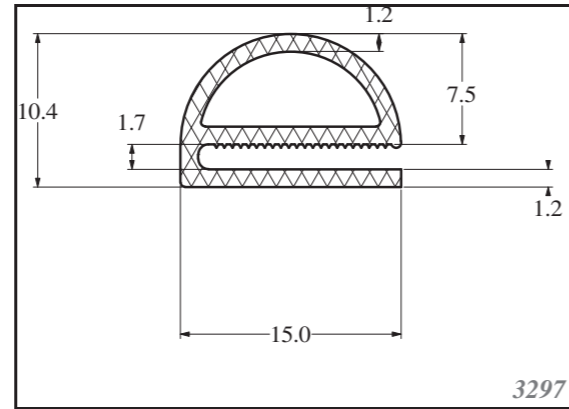
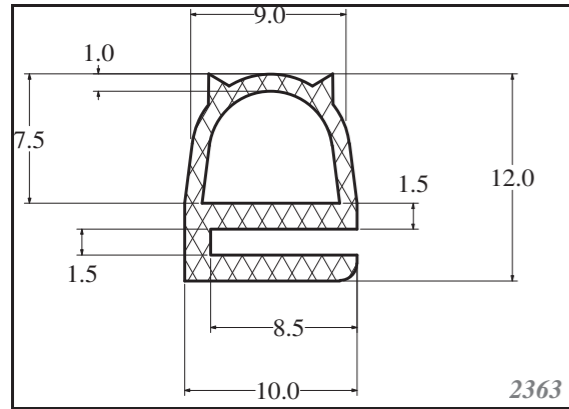
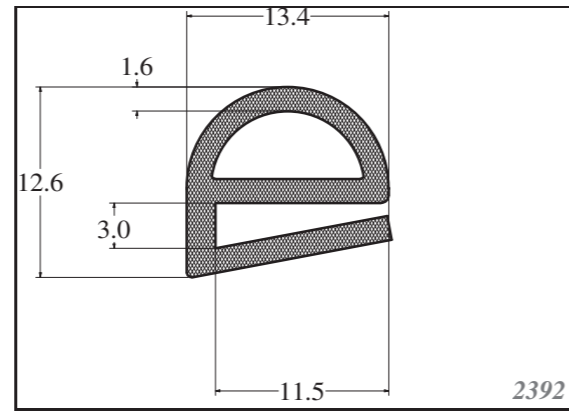
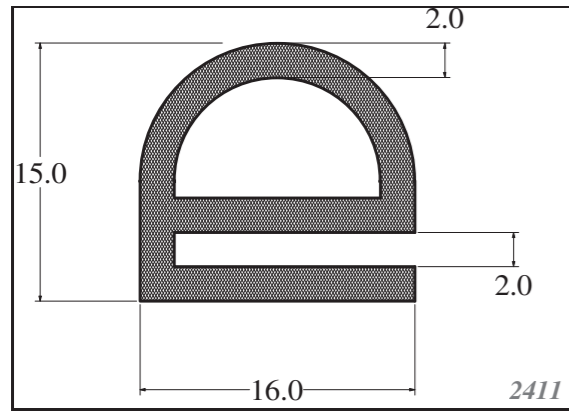
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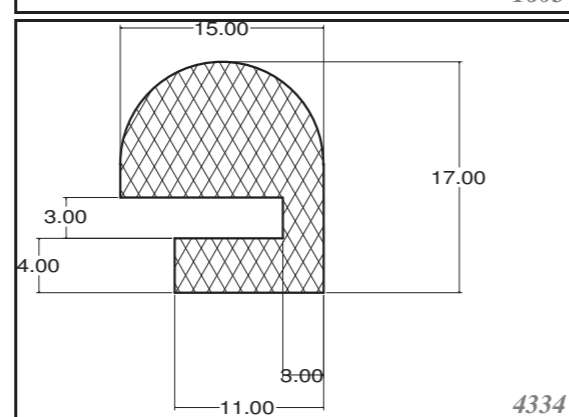
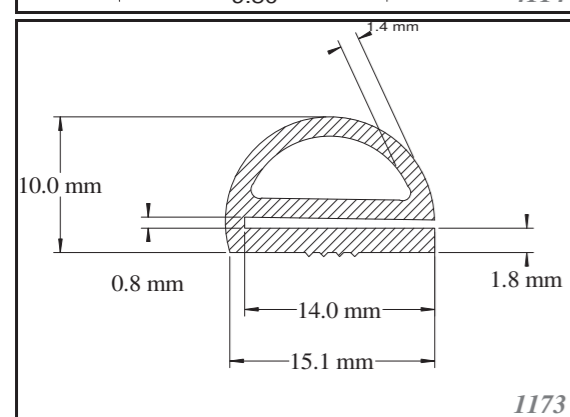
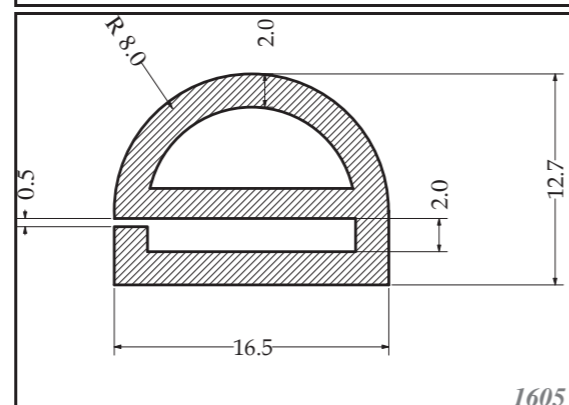
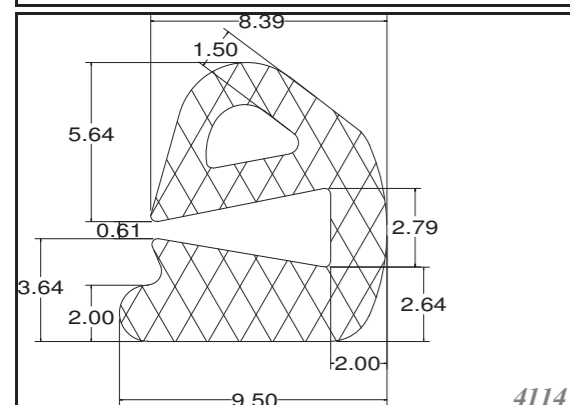
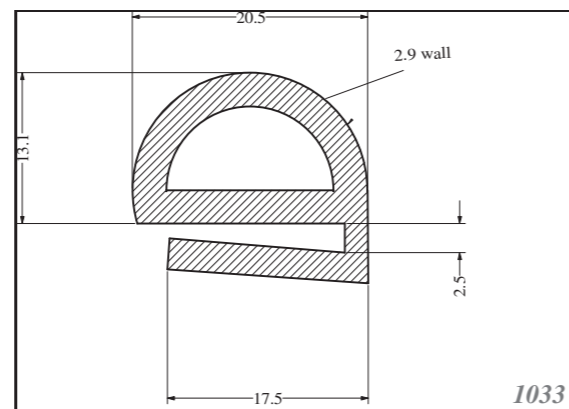
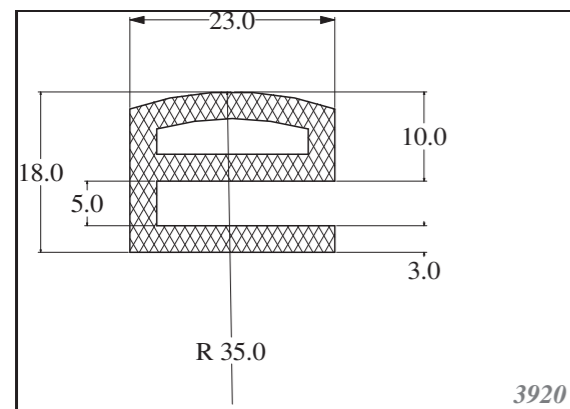


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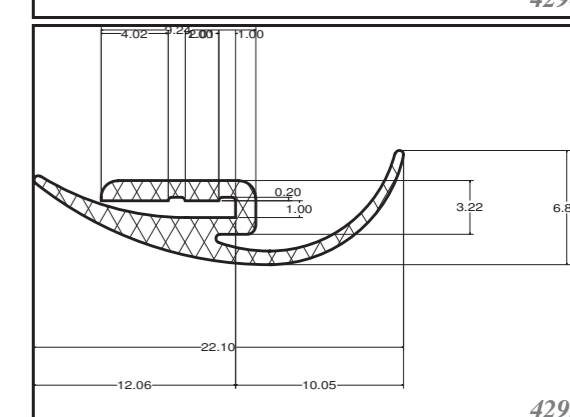
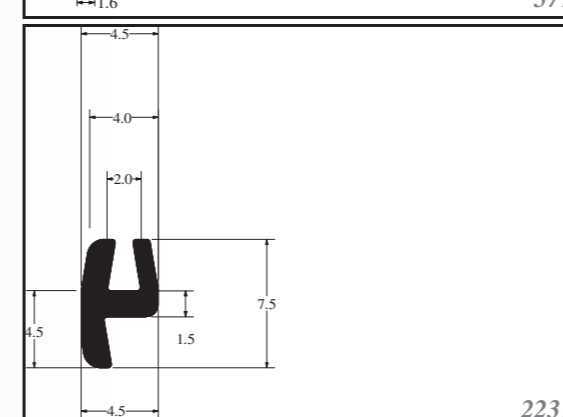
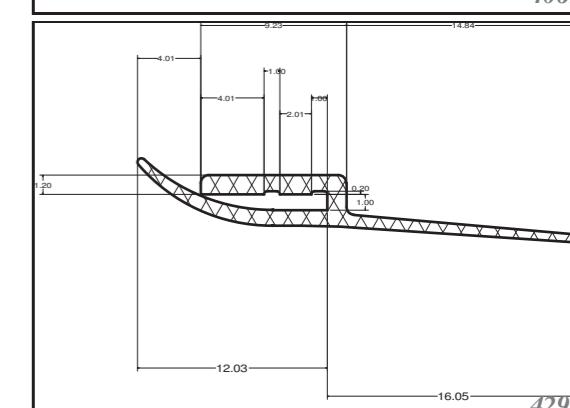
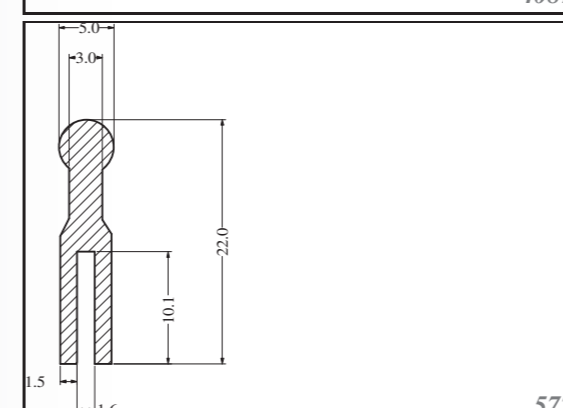
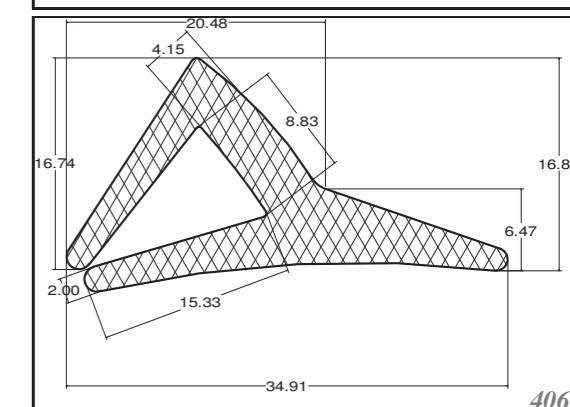
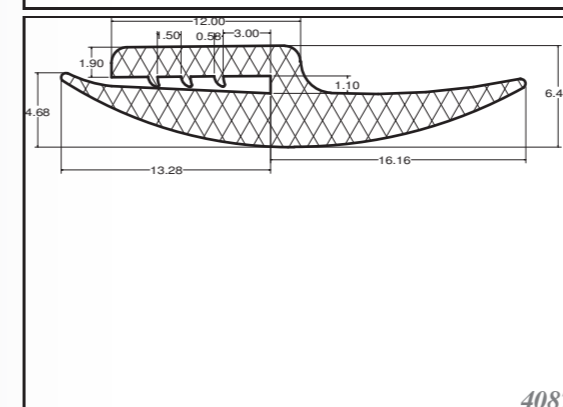
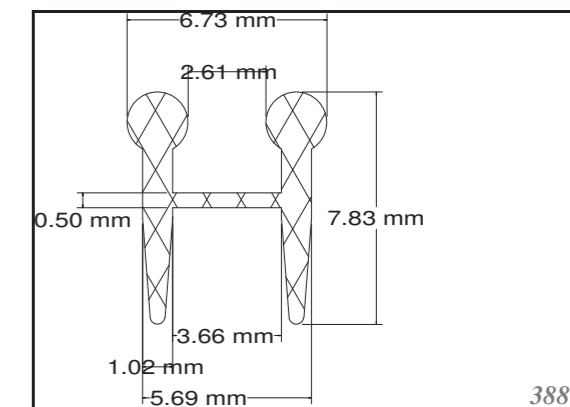
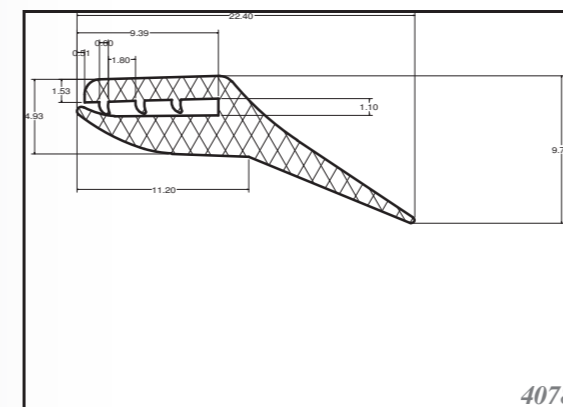
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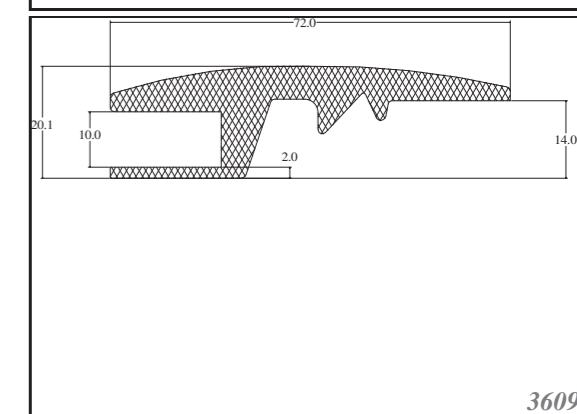
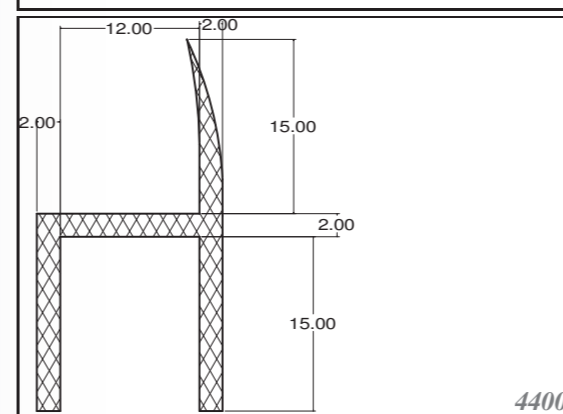
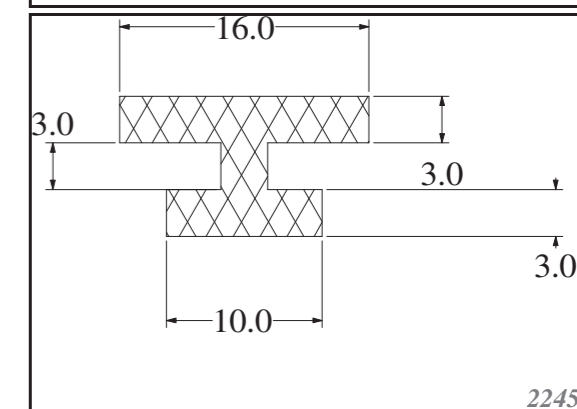
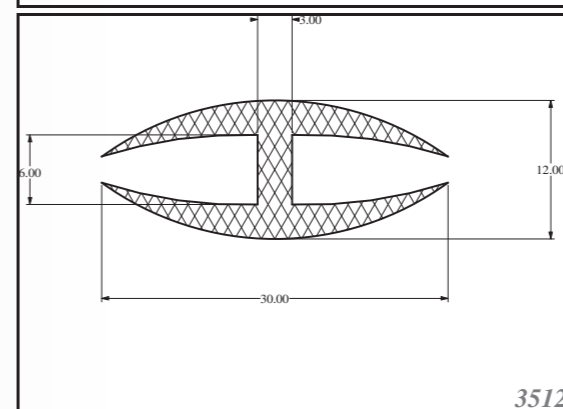
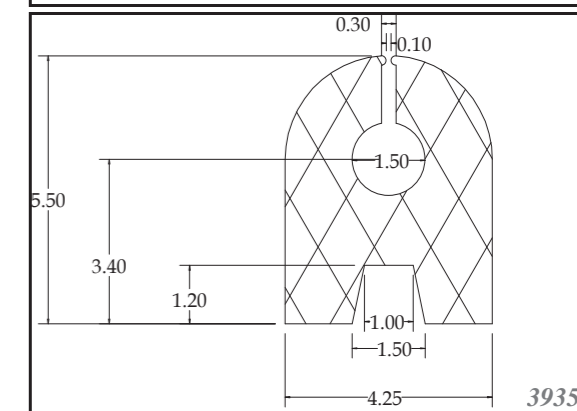
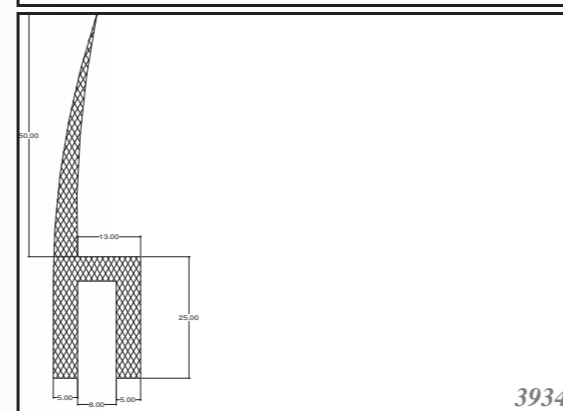
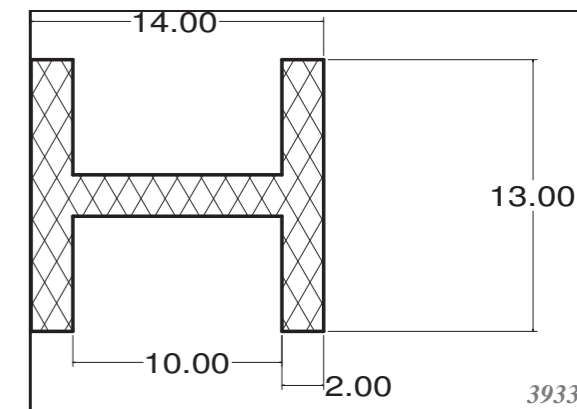
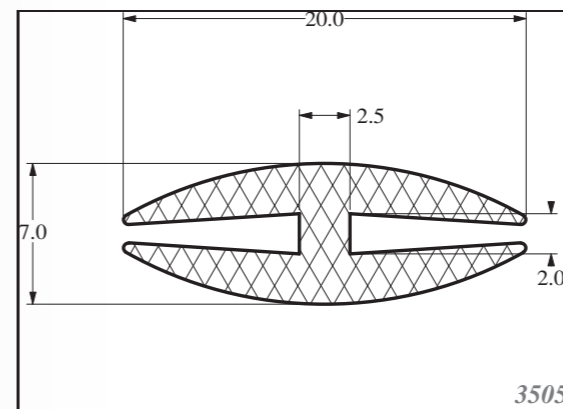
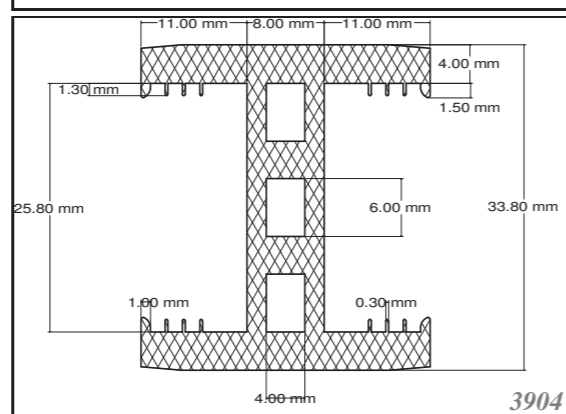
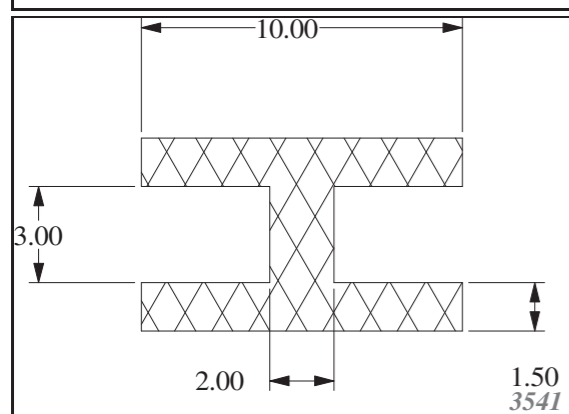
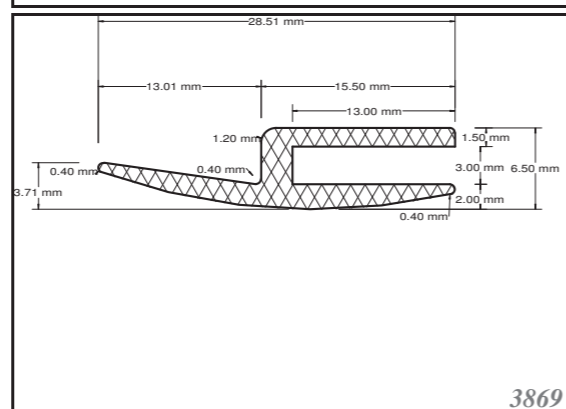
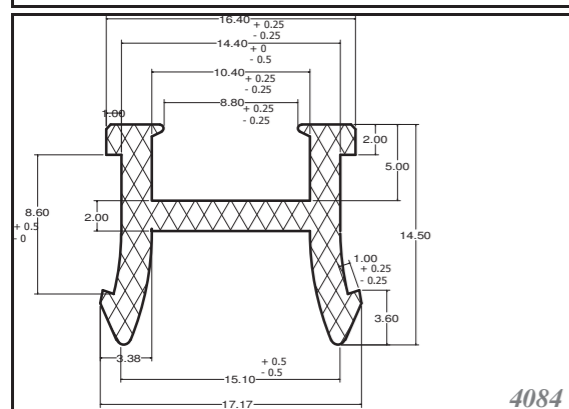
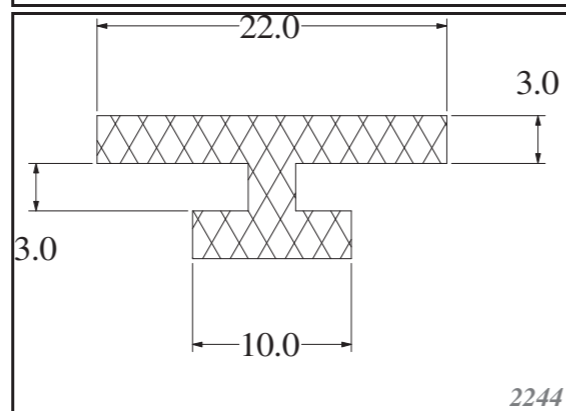
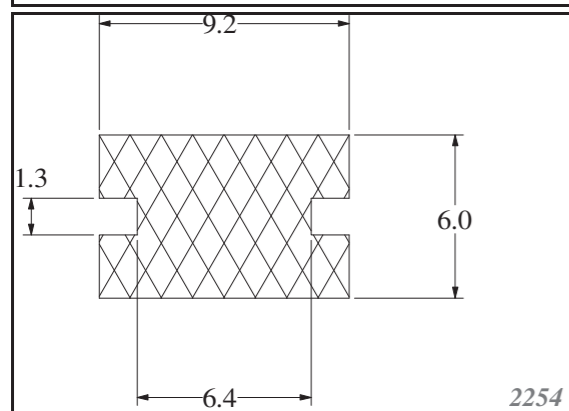
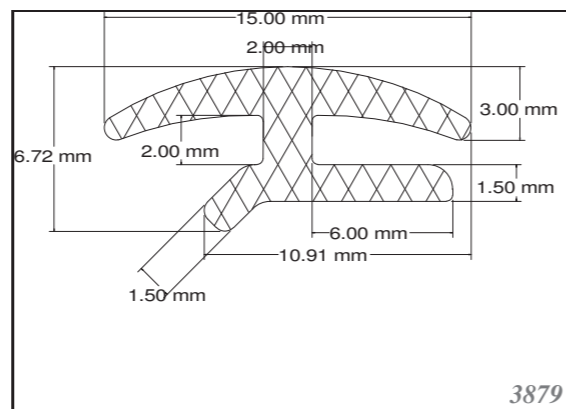
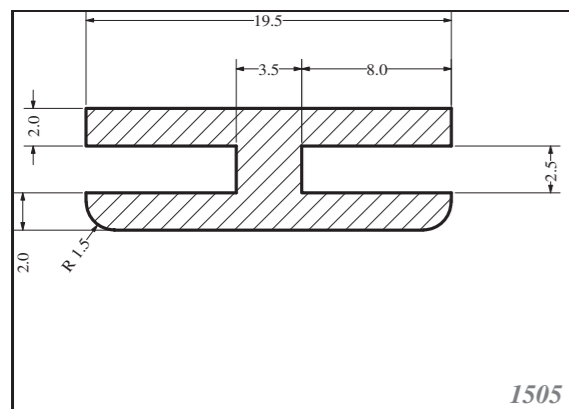


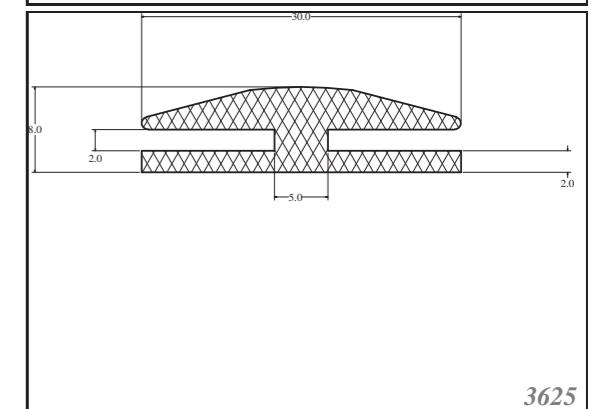
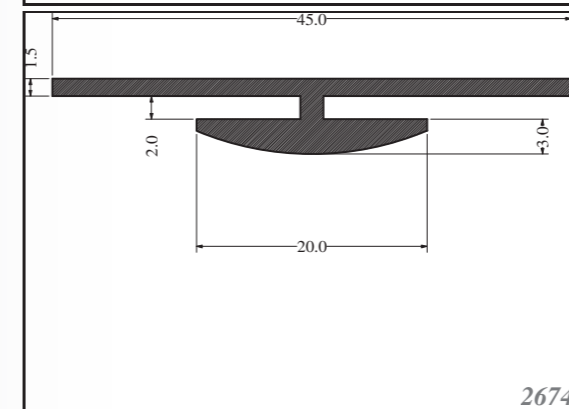
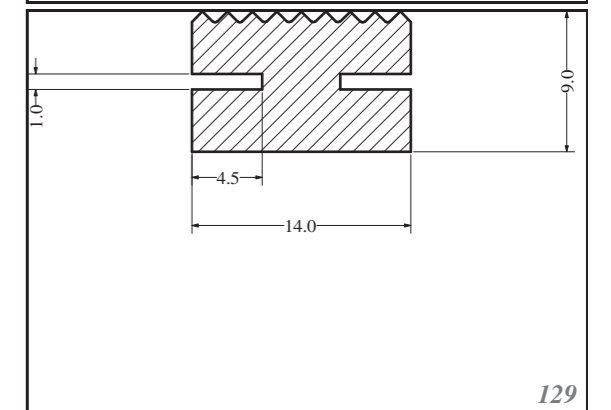
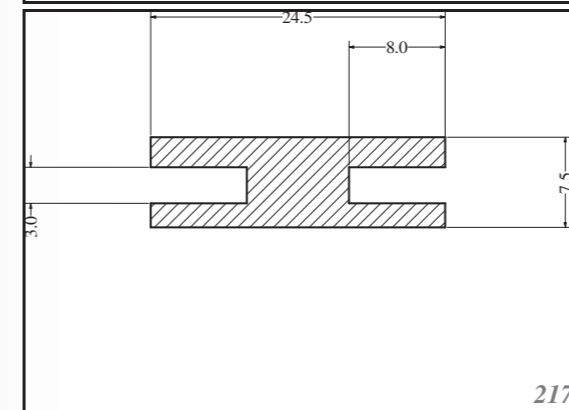
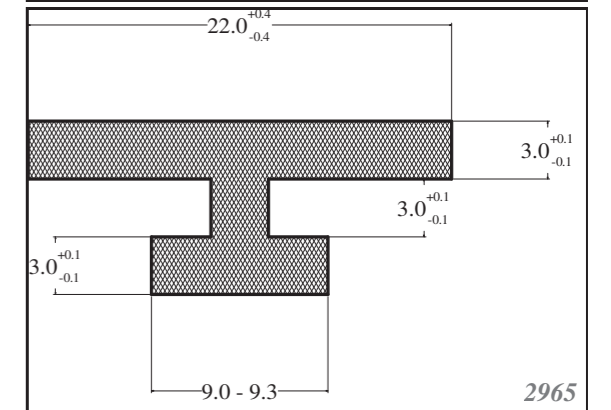
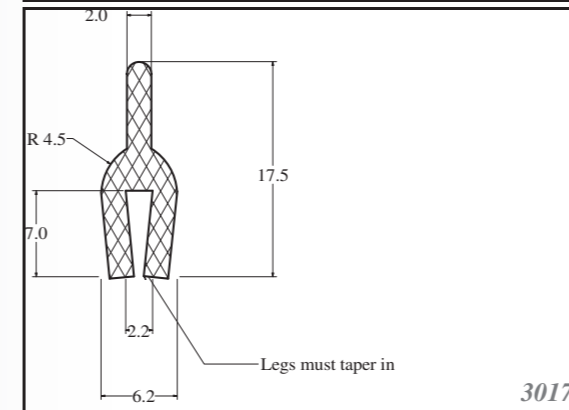
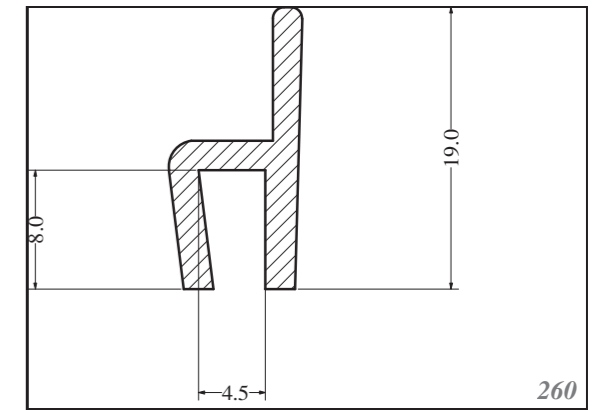
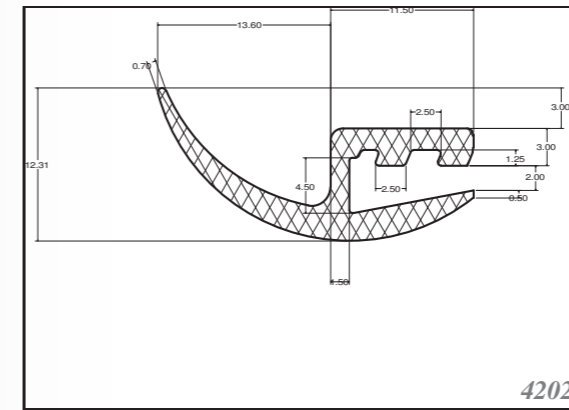
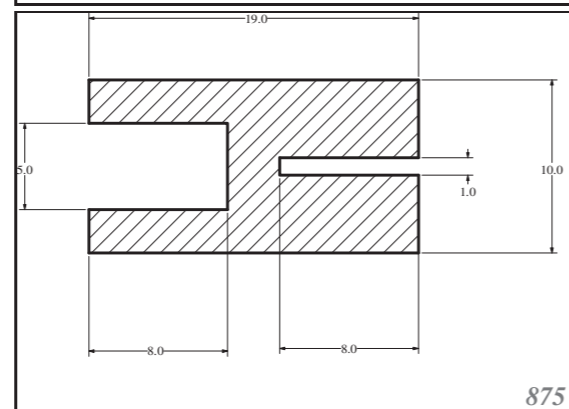
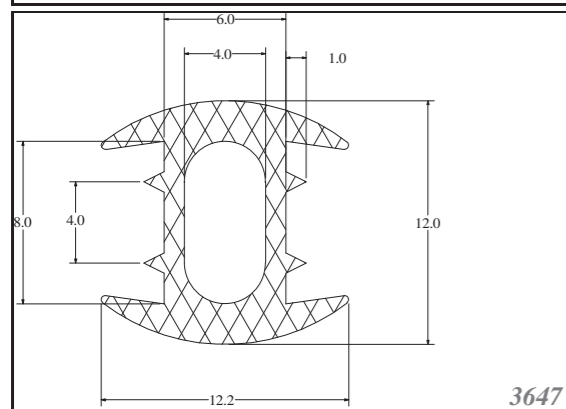
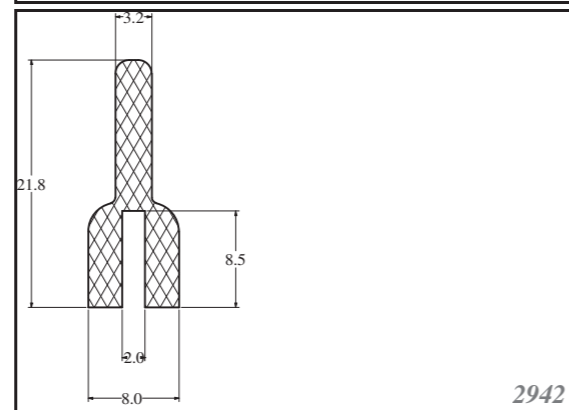
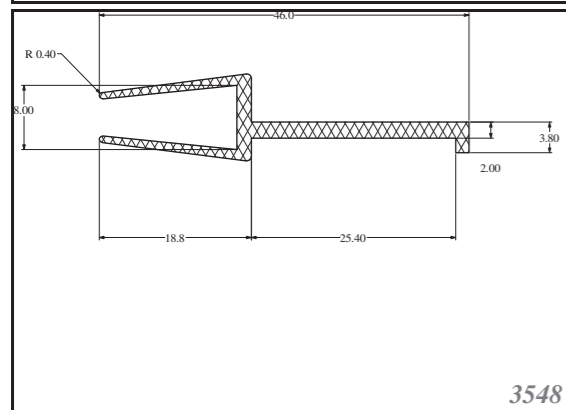
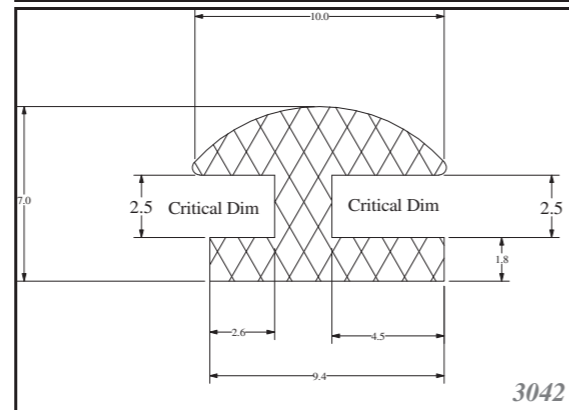
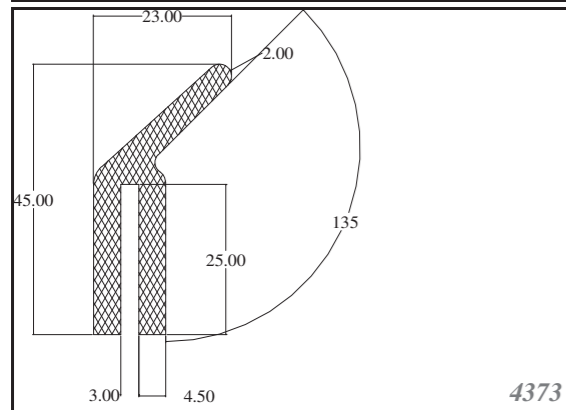
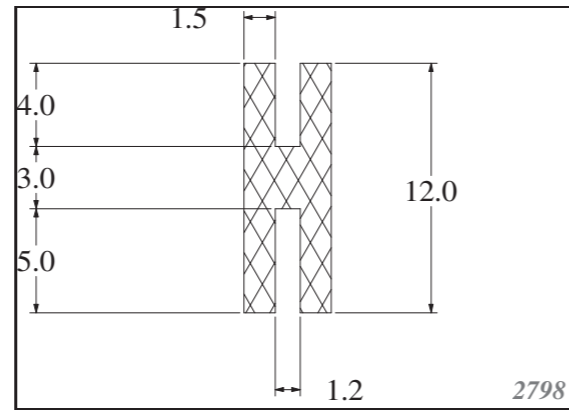
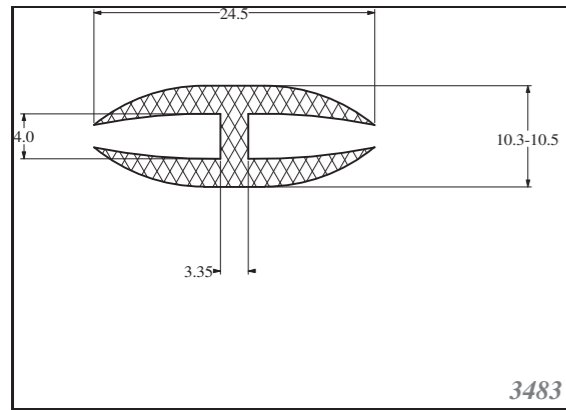


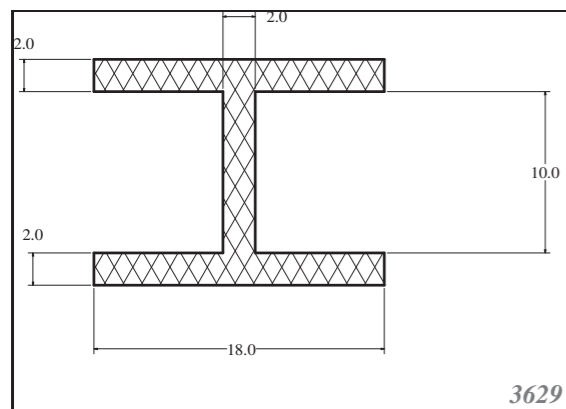
PROFIL H

H SECTION

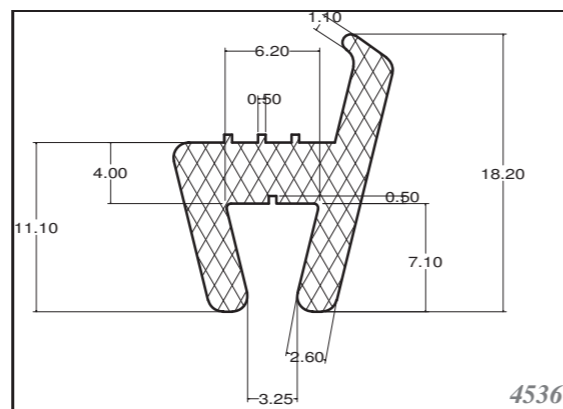




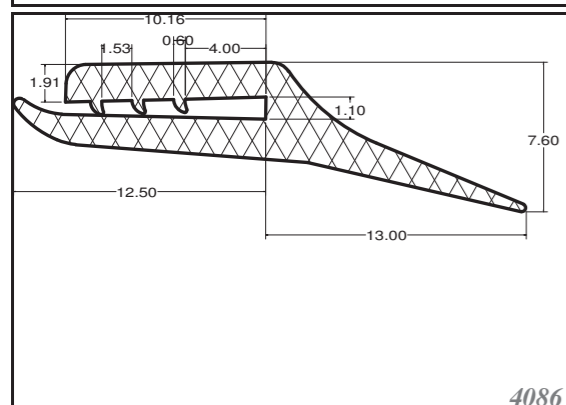




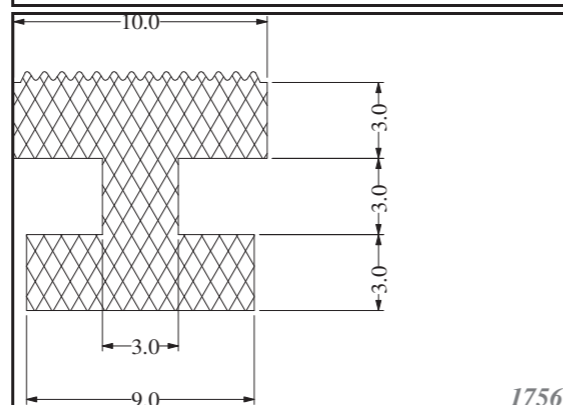
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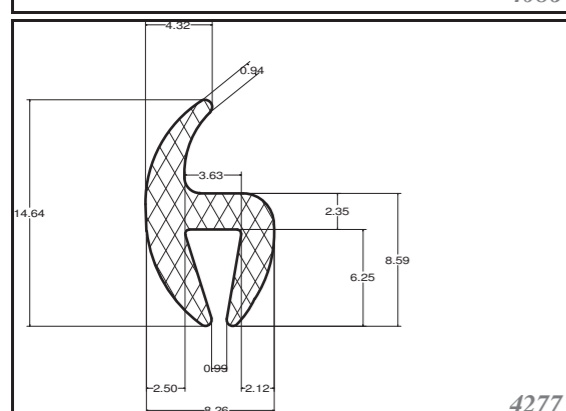
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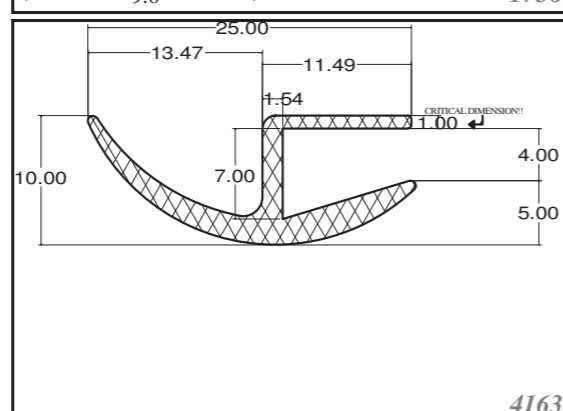
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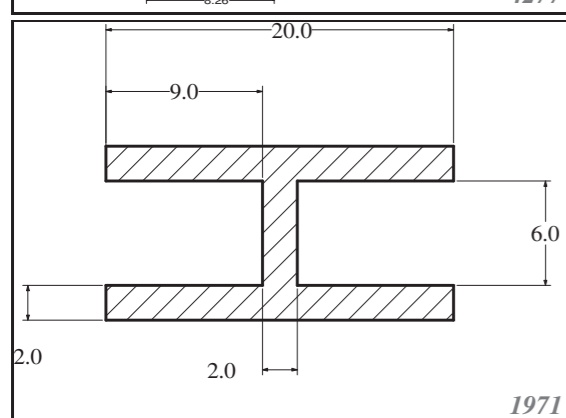
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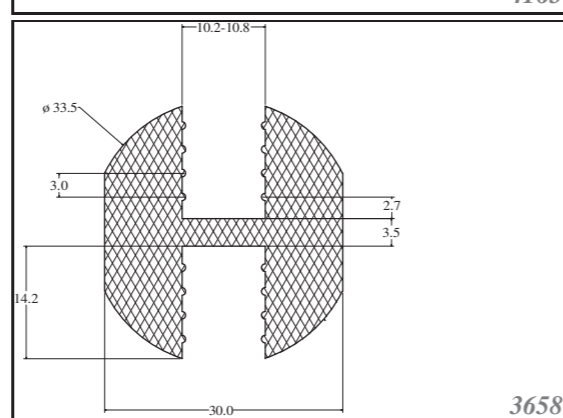
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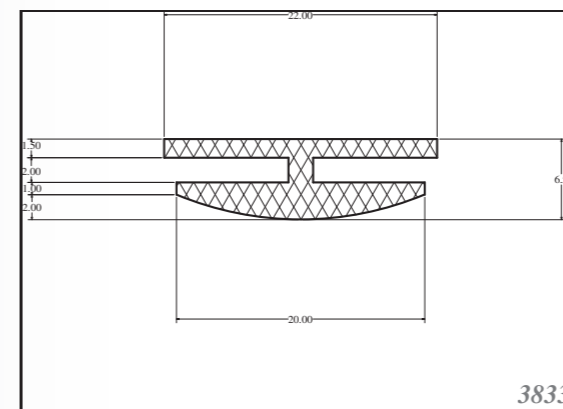
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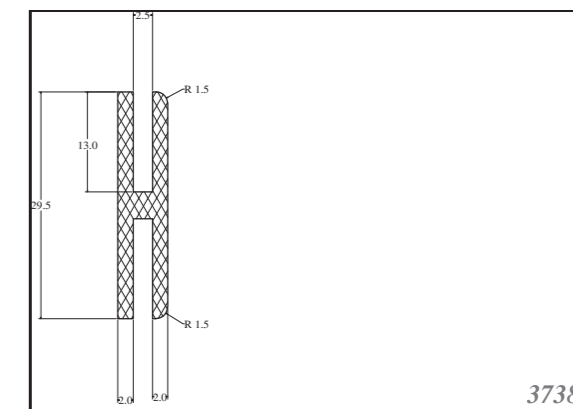
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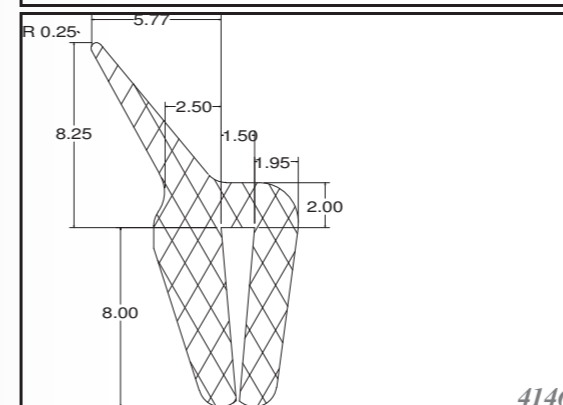
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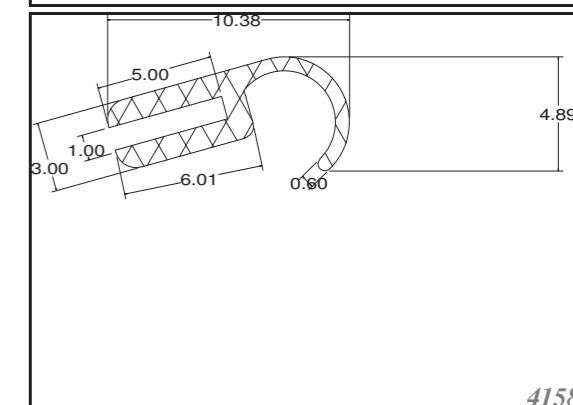
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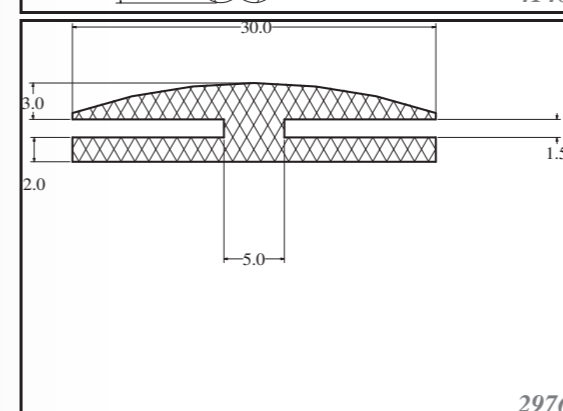
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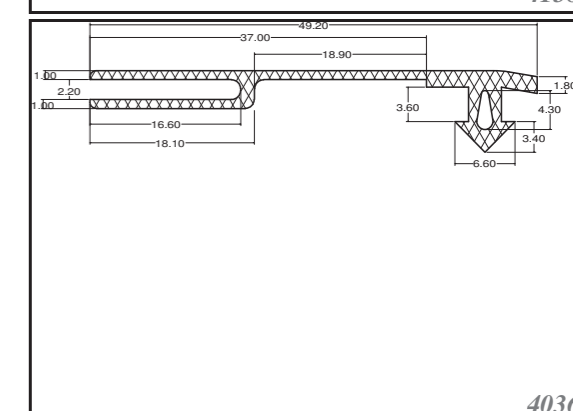
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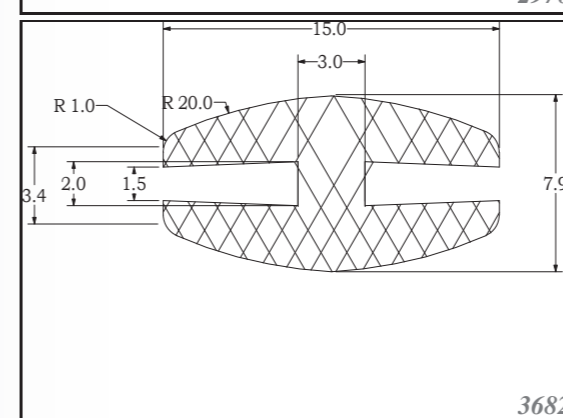
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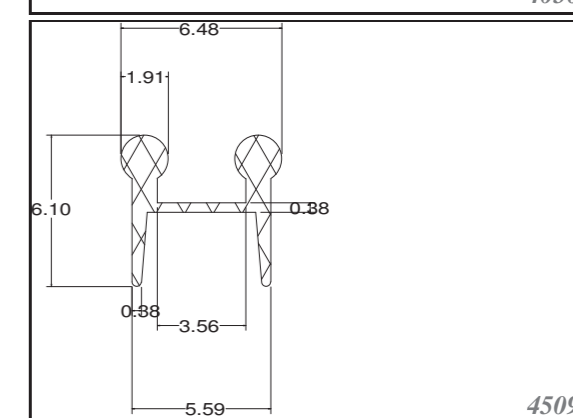
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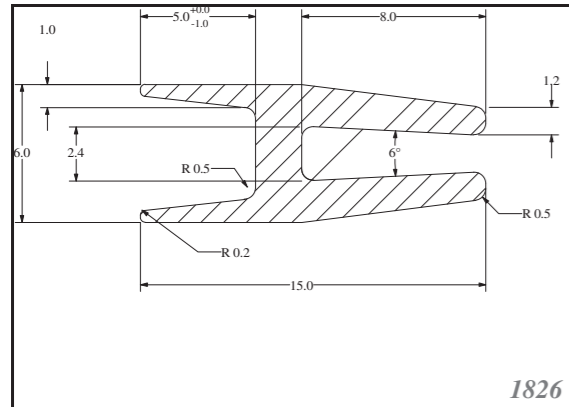
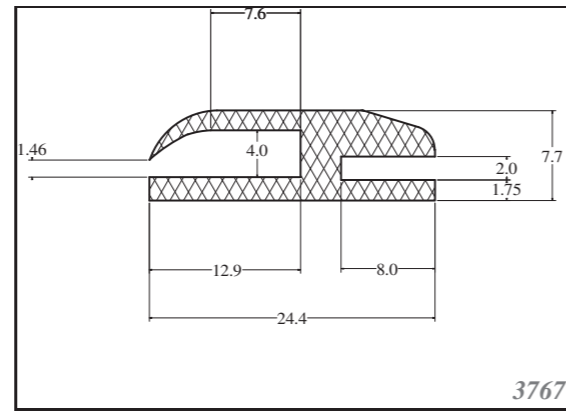
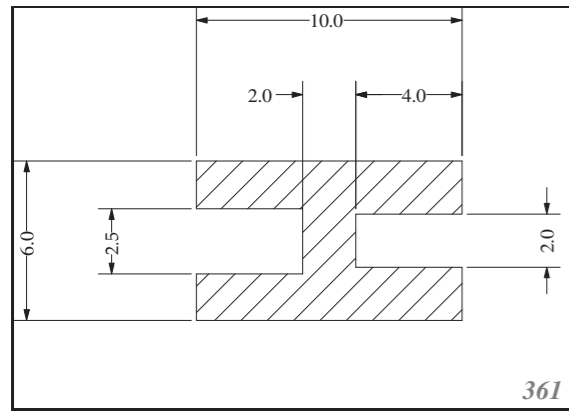
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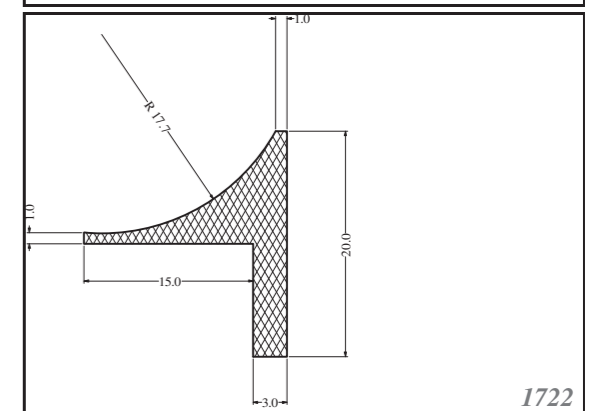
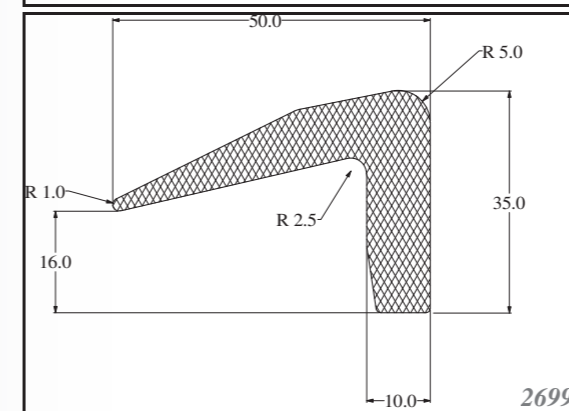
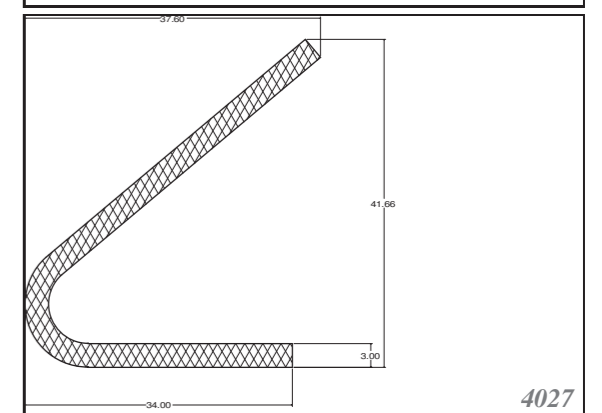
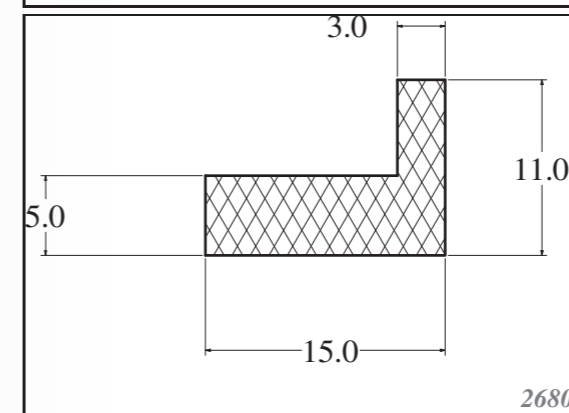
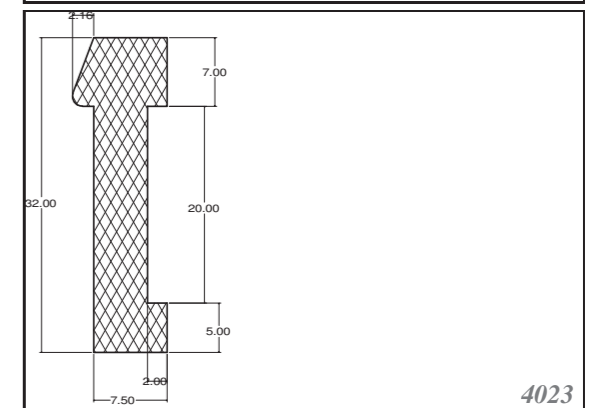
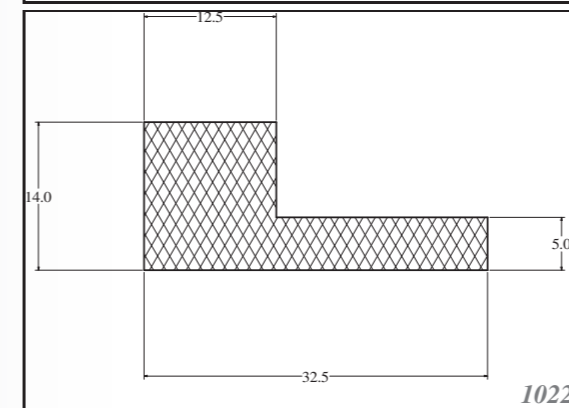
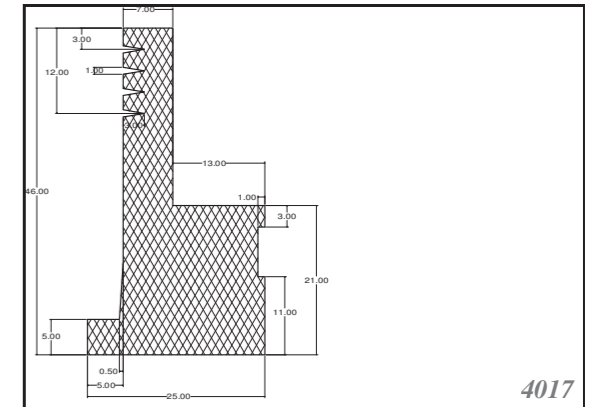
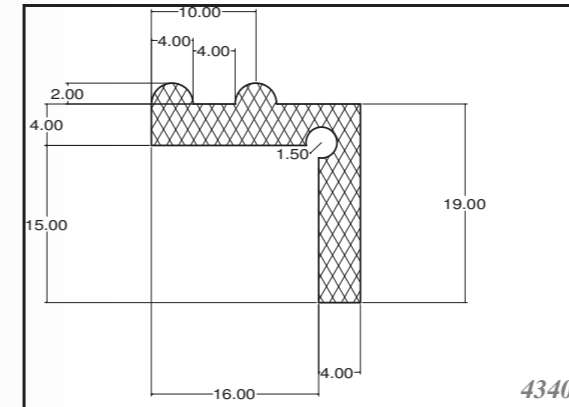
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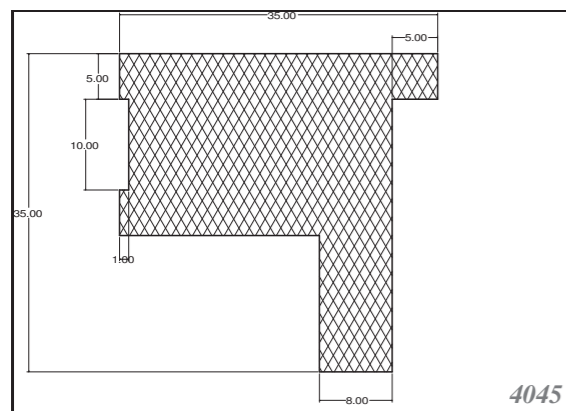


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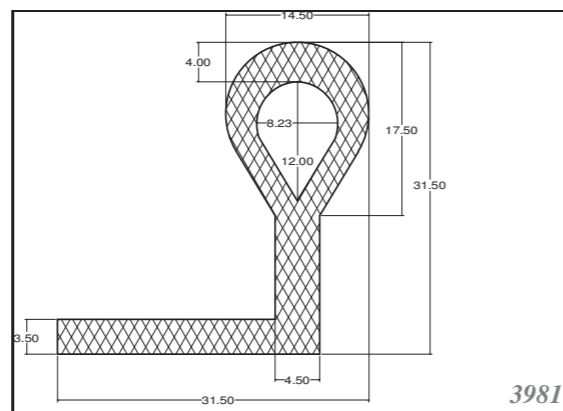


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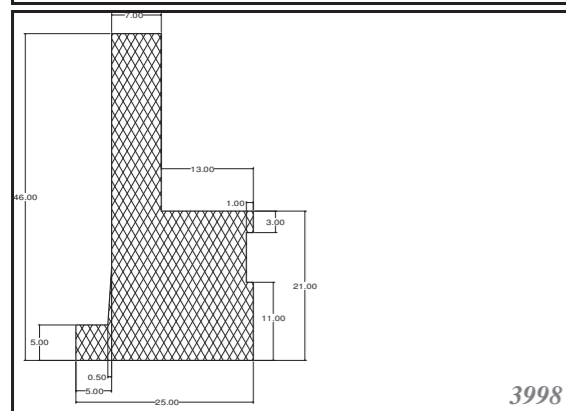




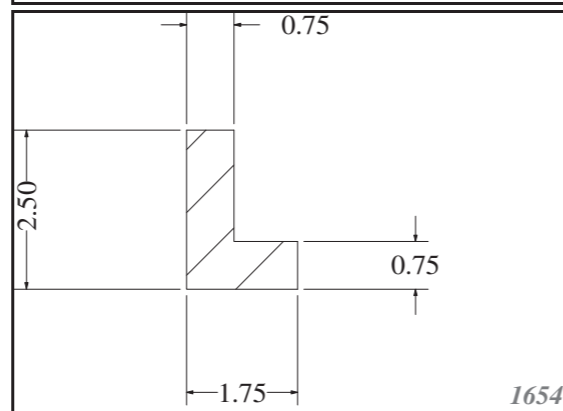
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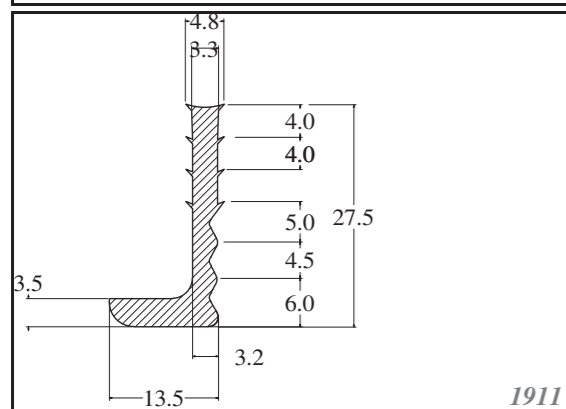
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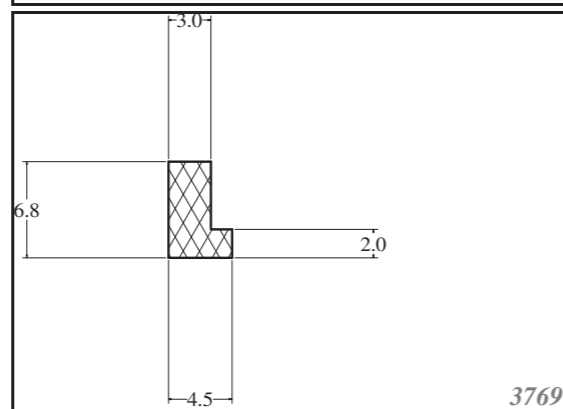
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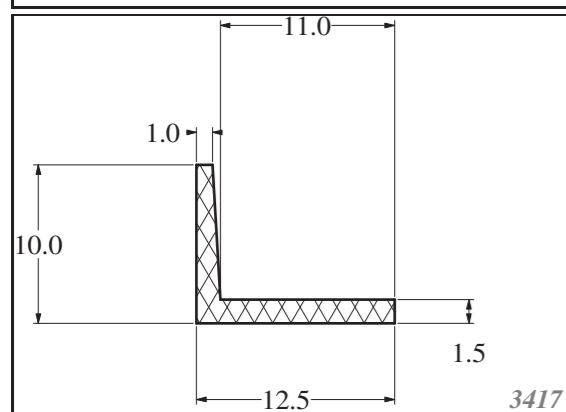
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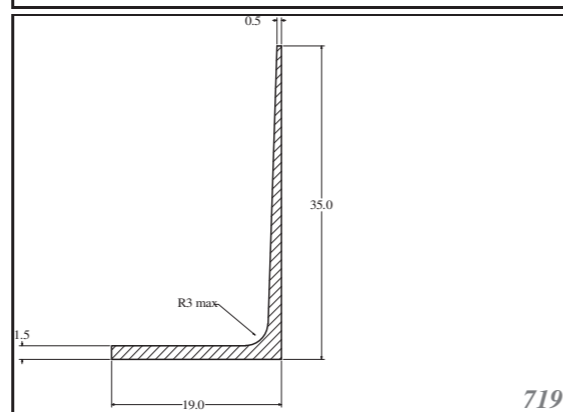
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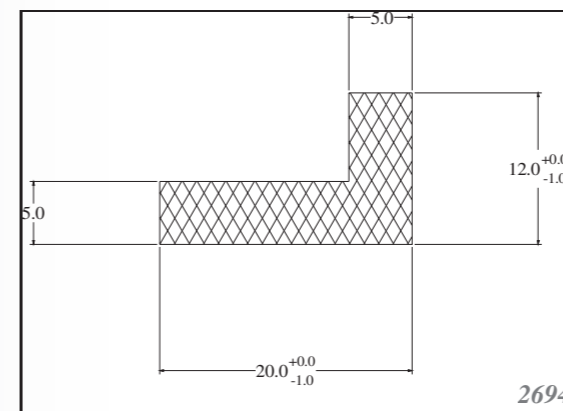
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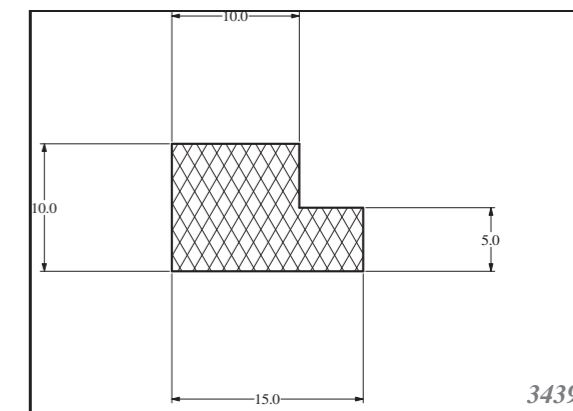
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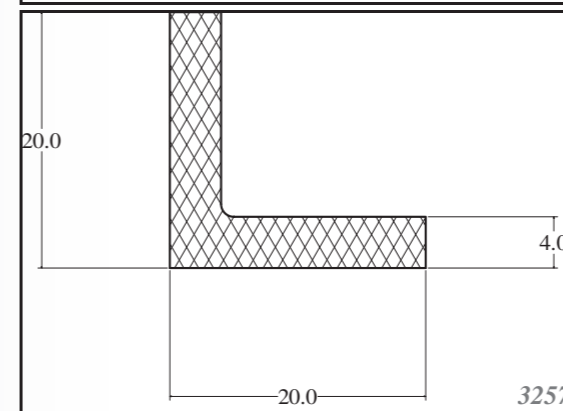
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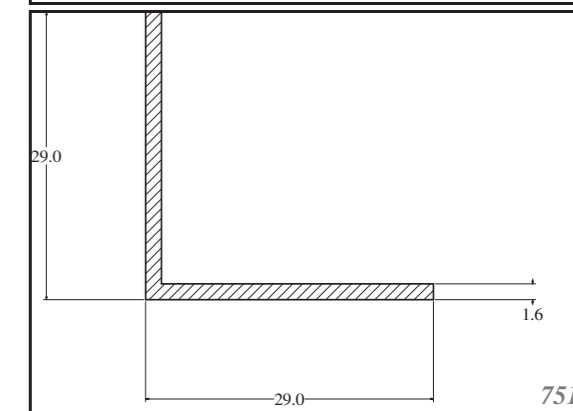
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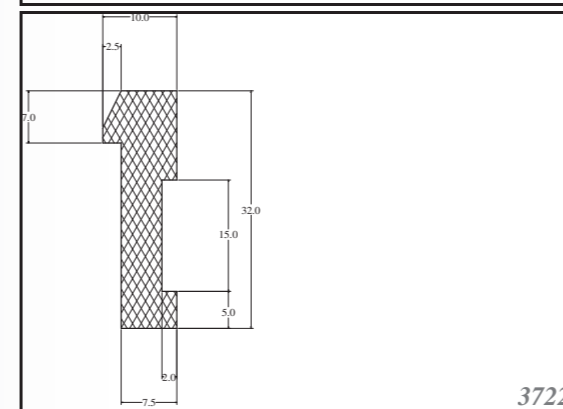
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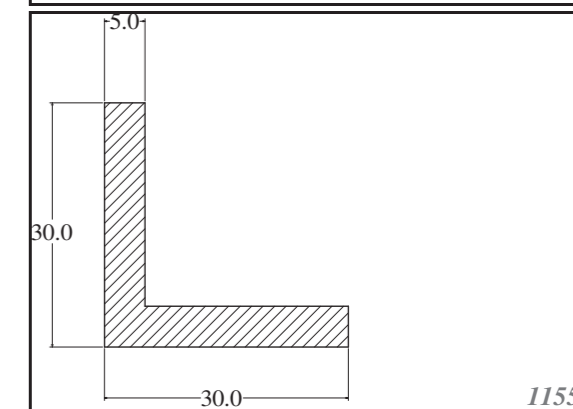
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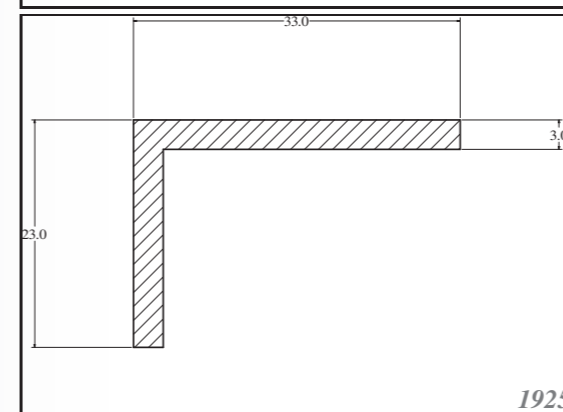
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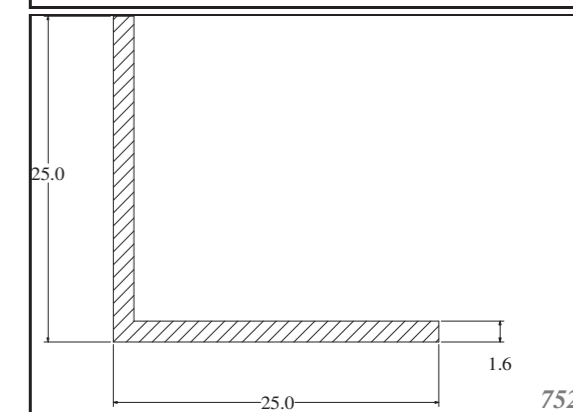
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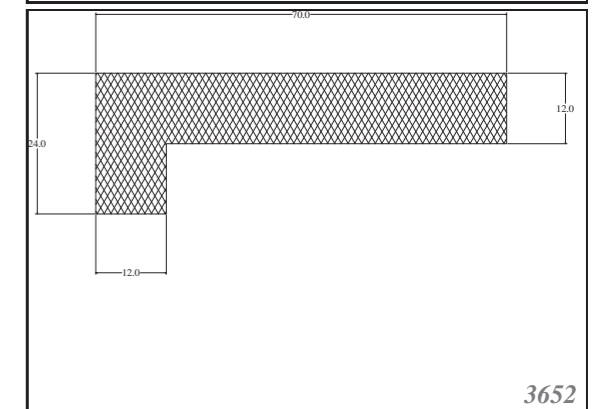
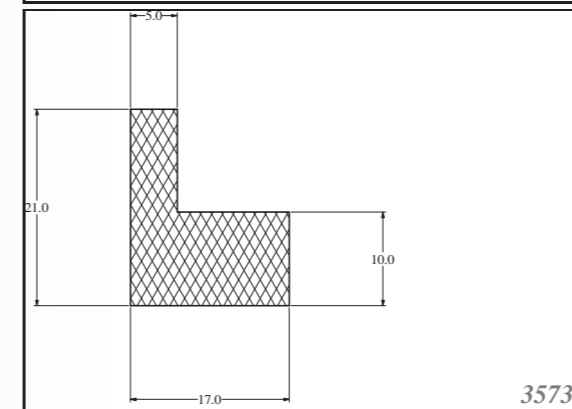
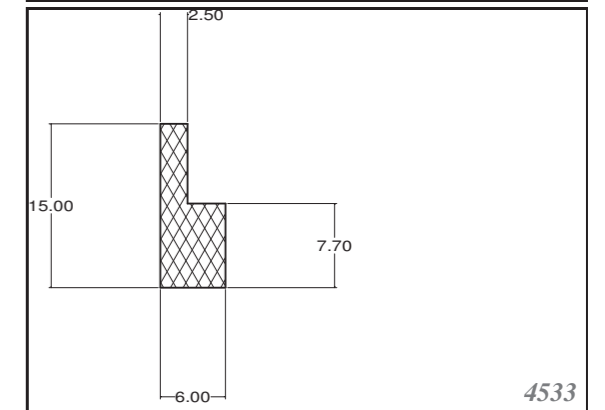
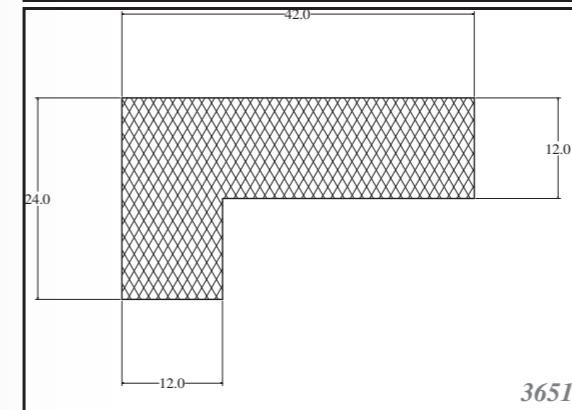
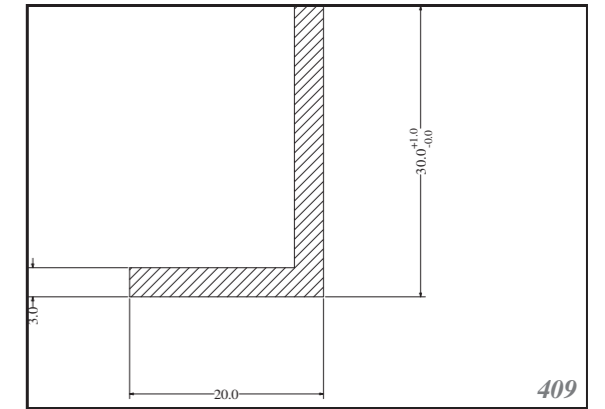
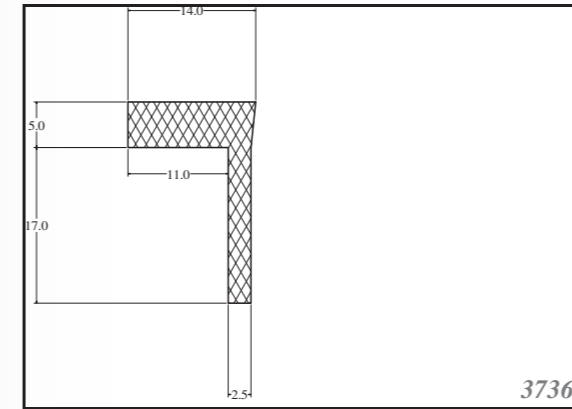
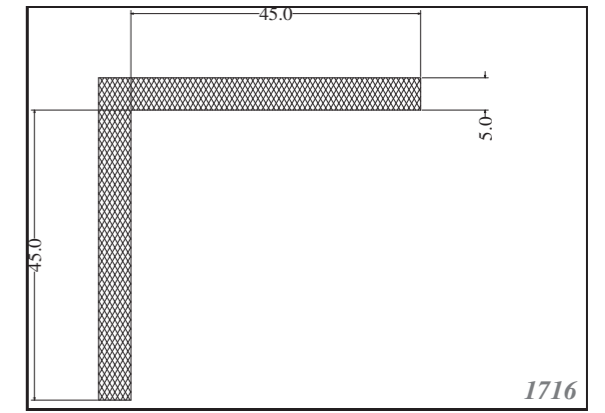
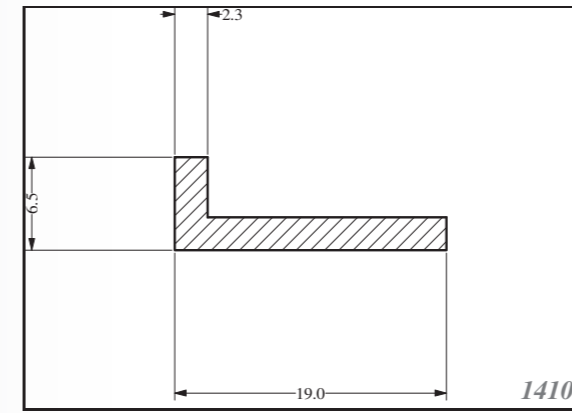
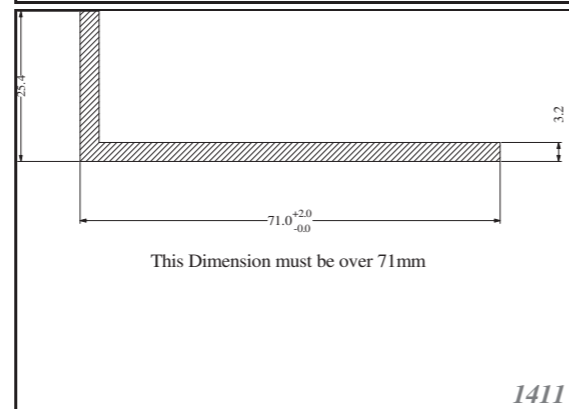
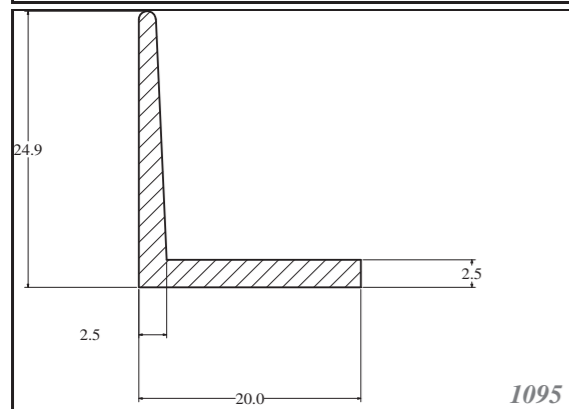
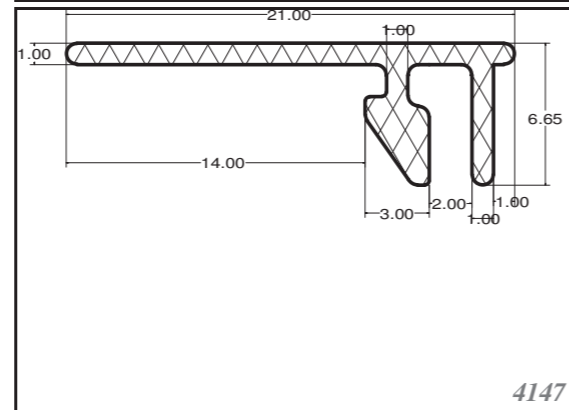
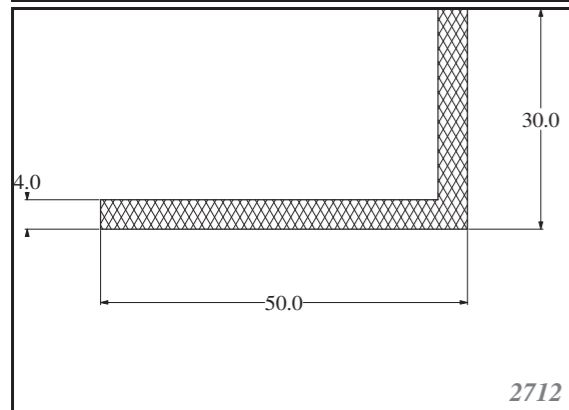
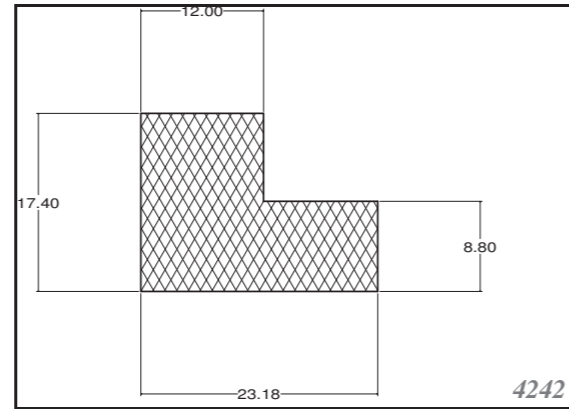
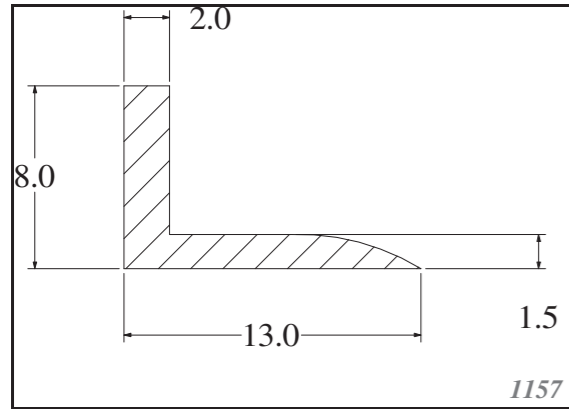
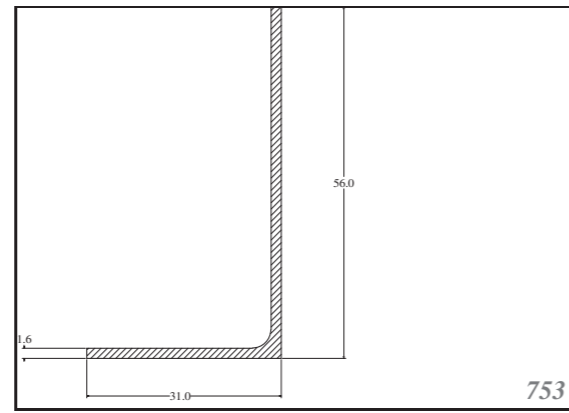
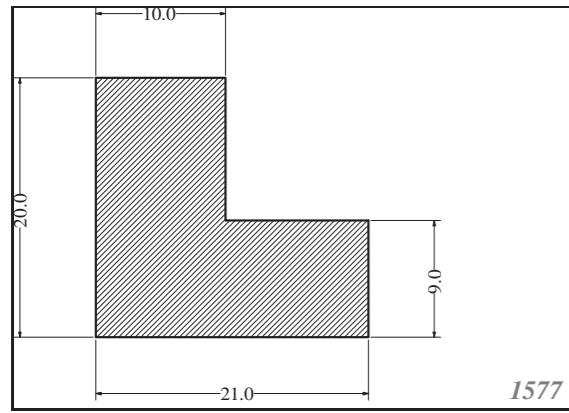
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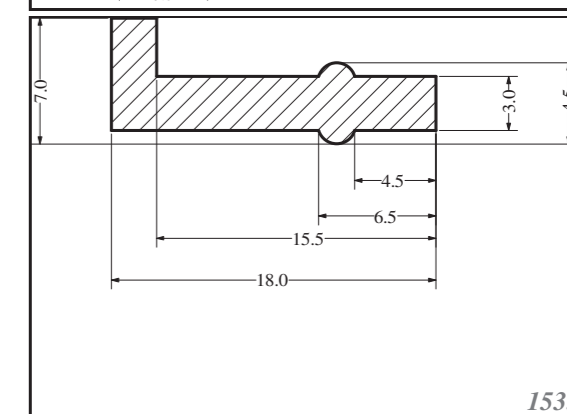
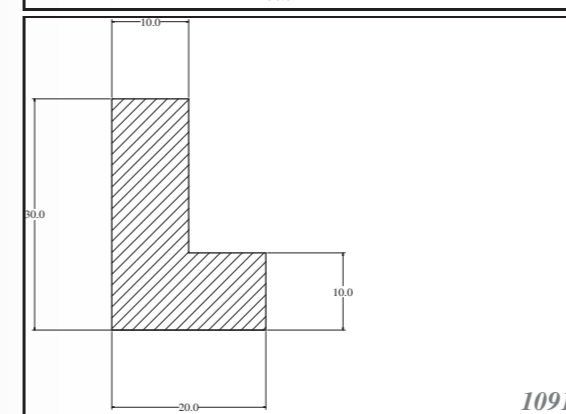
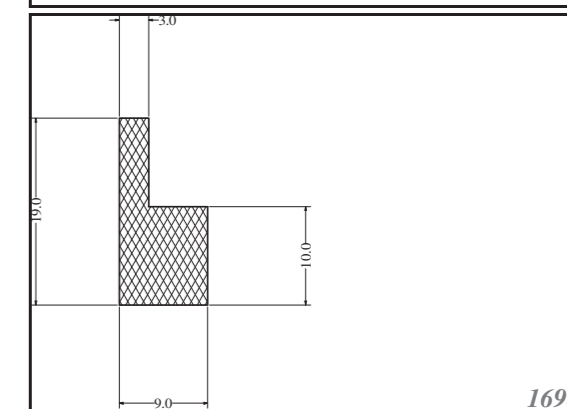
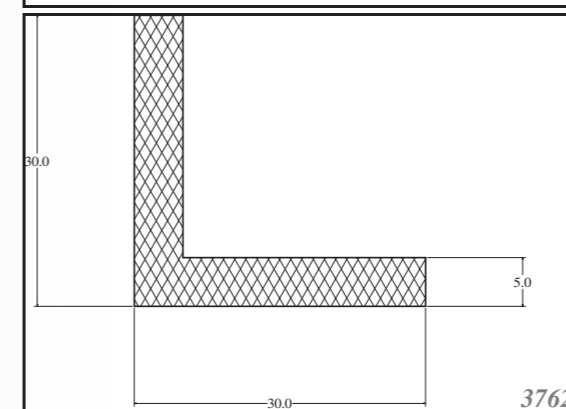
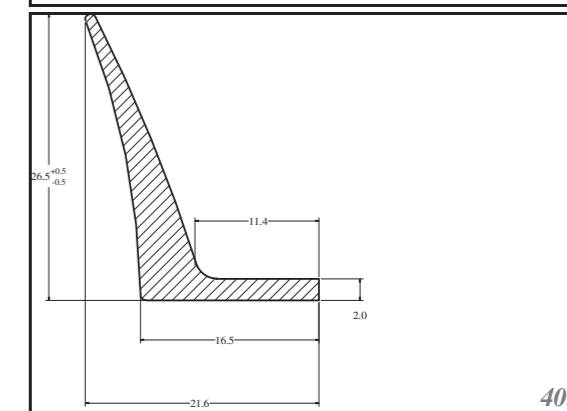
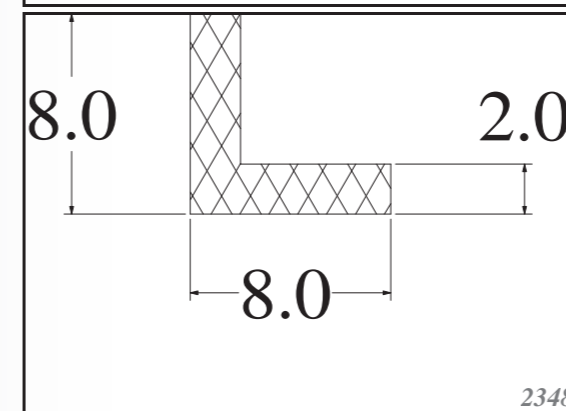
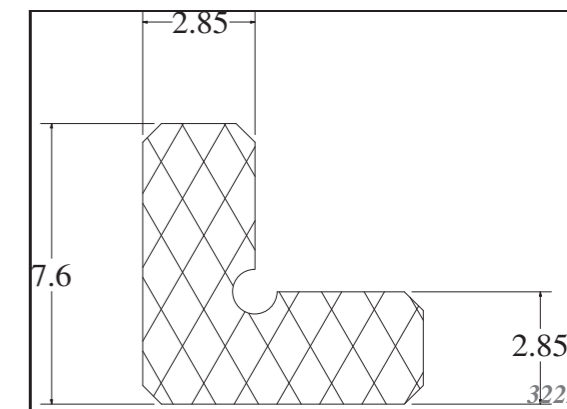
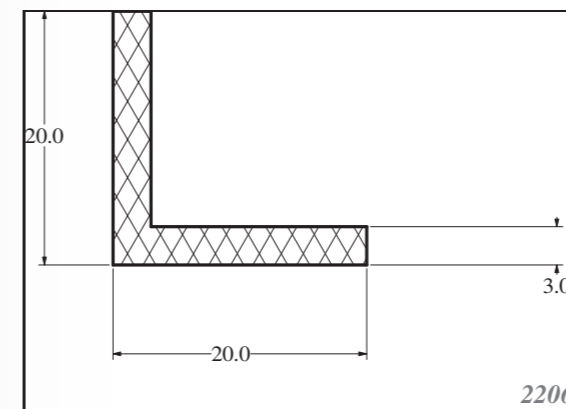
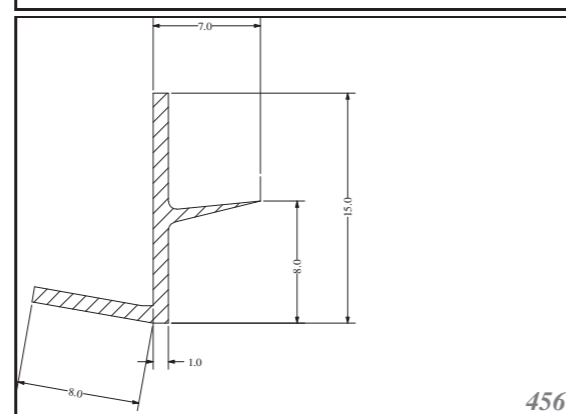
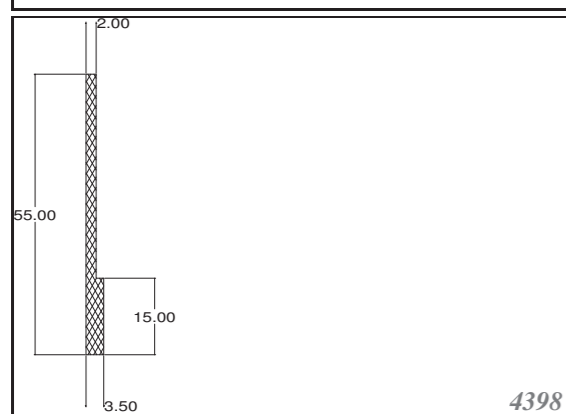
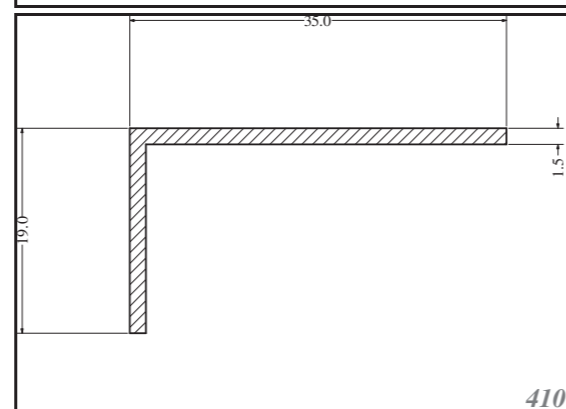
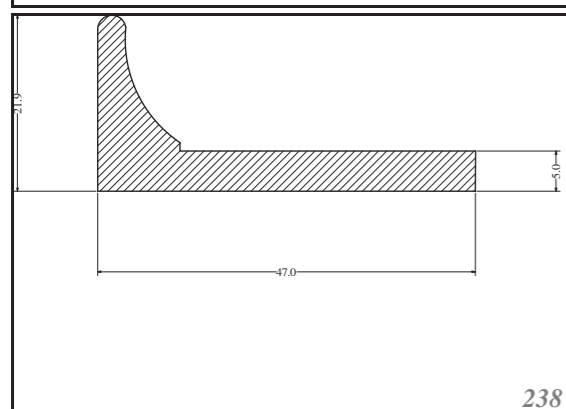
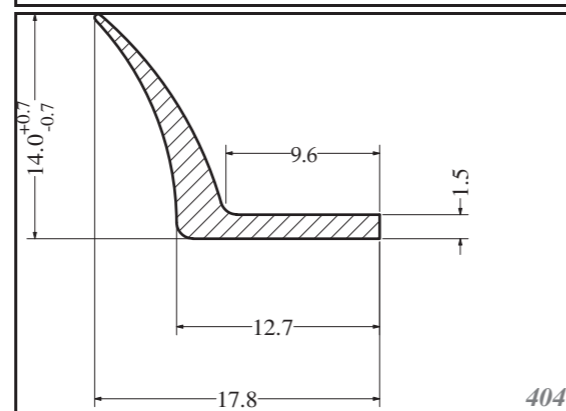
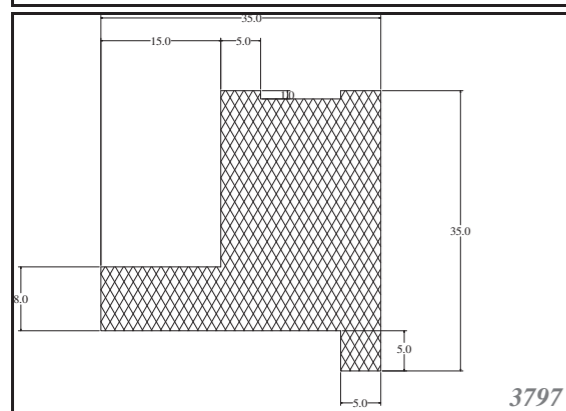
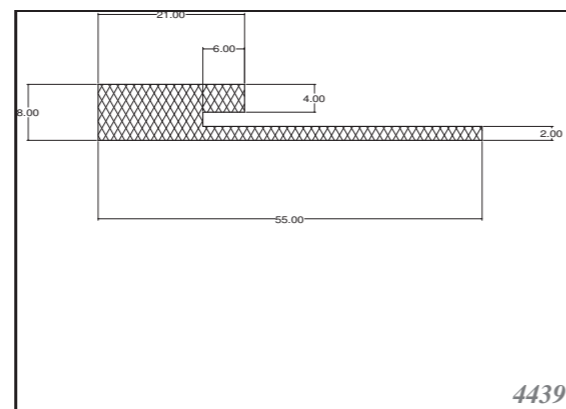
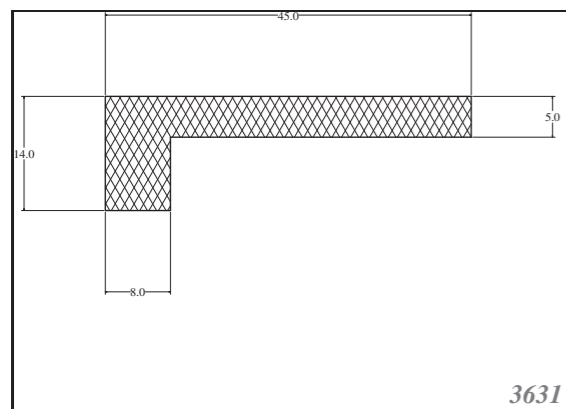


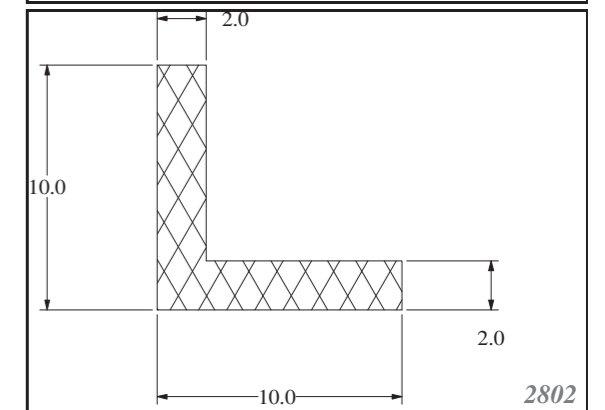
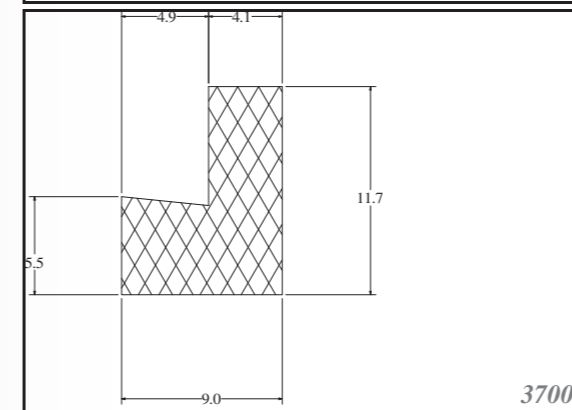
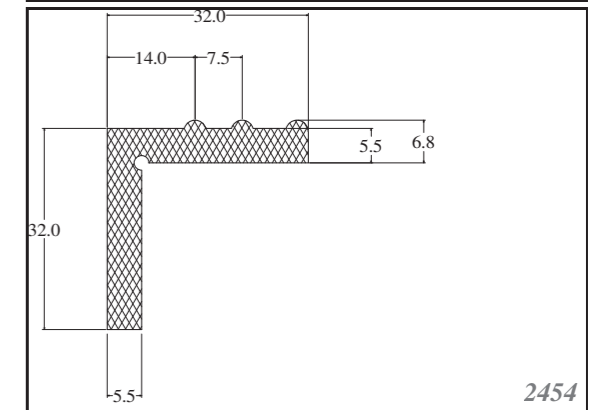
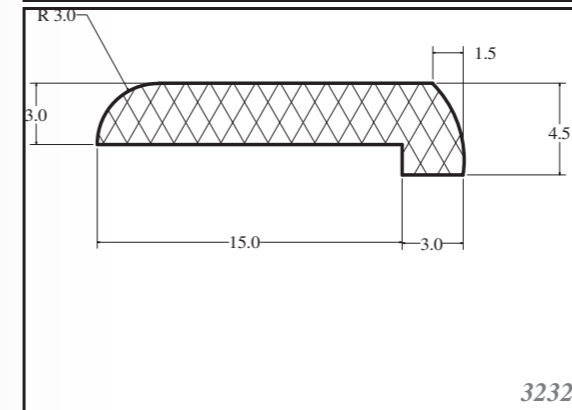
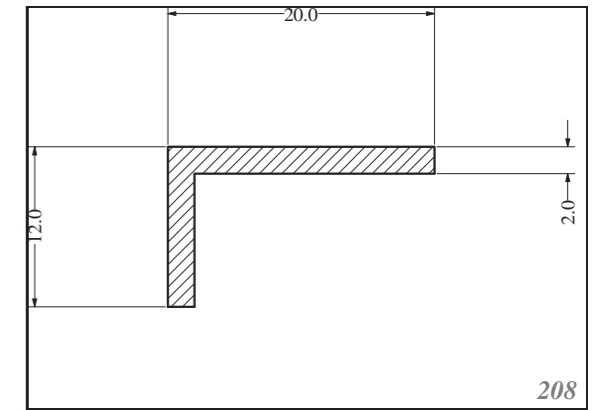
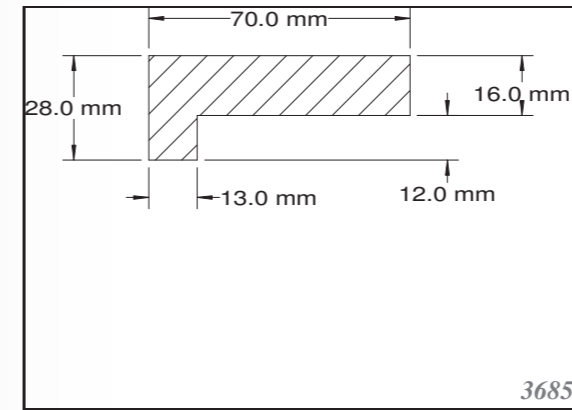
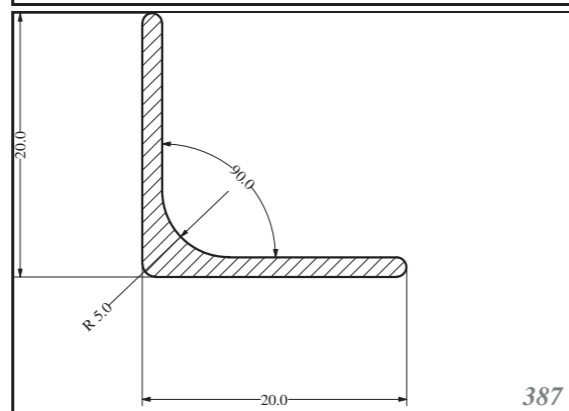
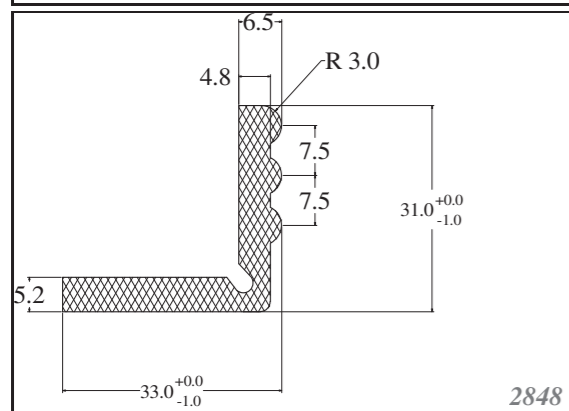
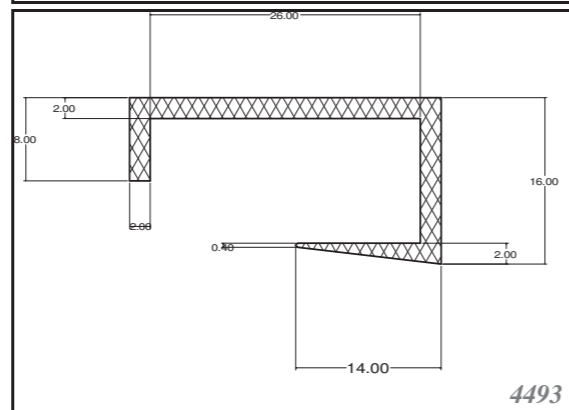
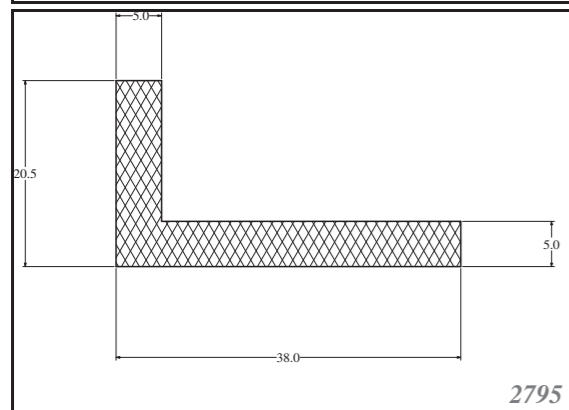
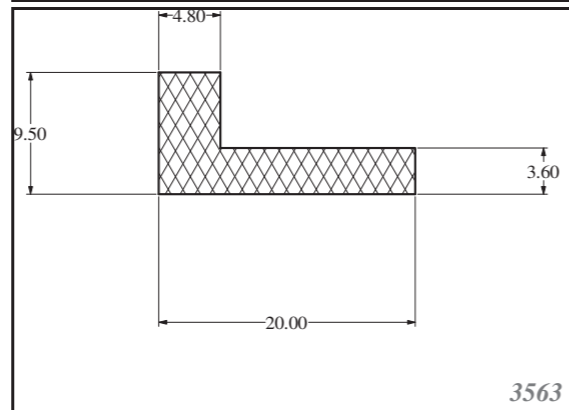
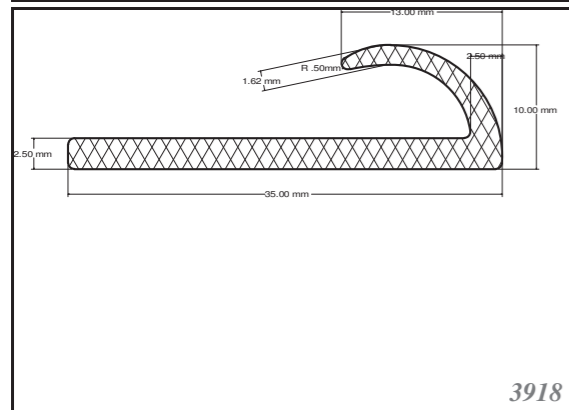
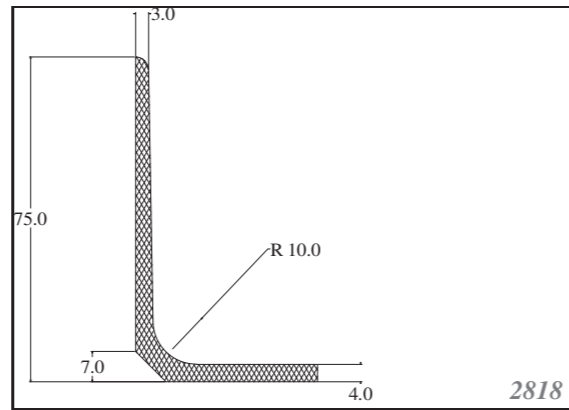
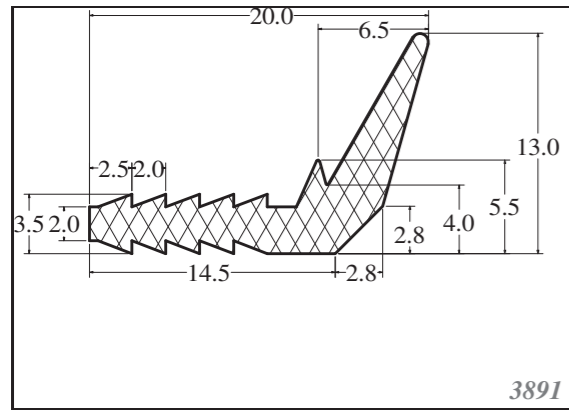
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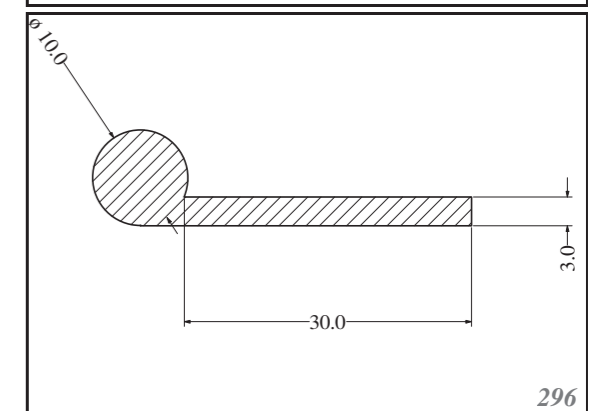
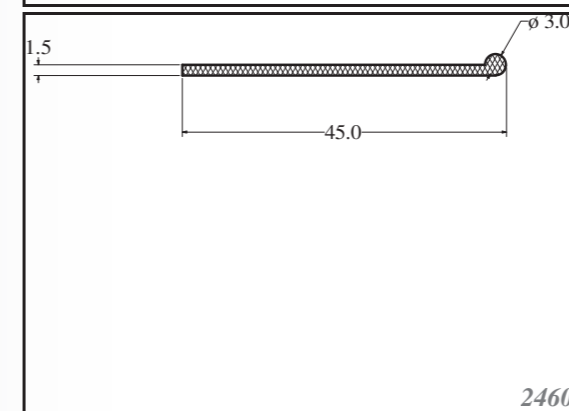
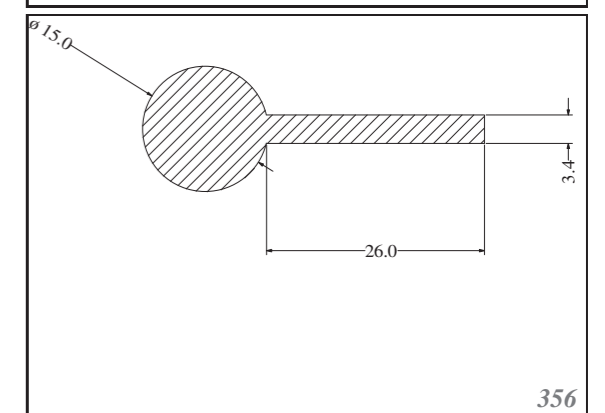
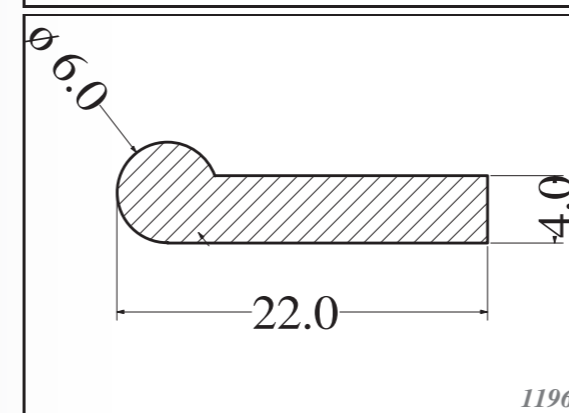
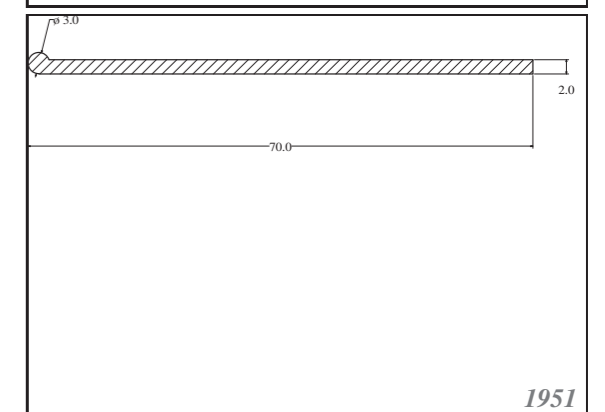
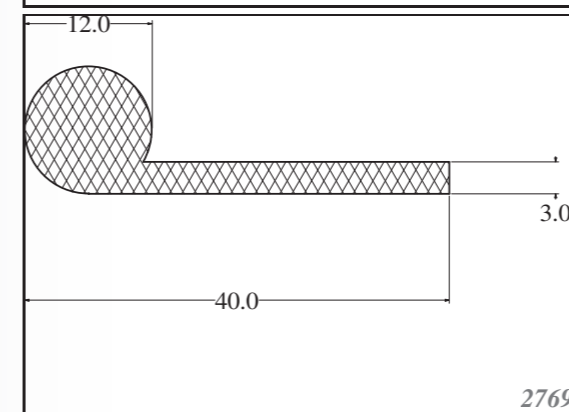
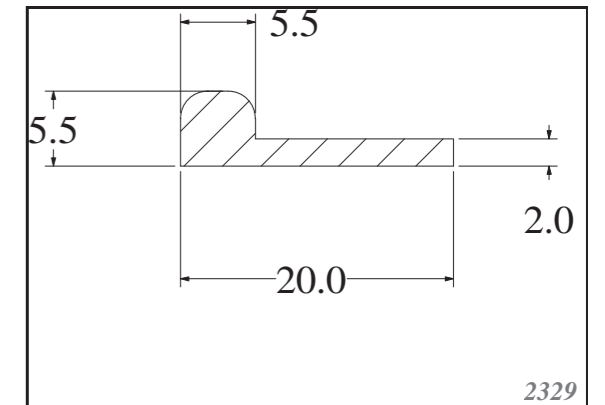
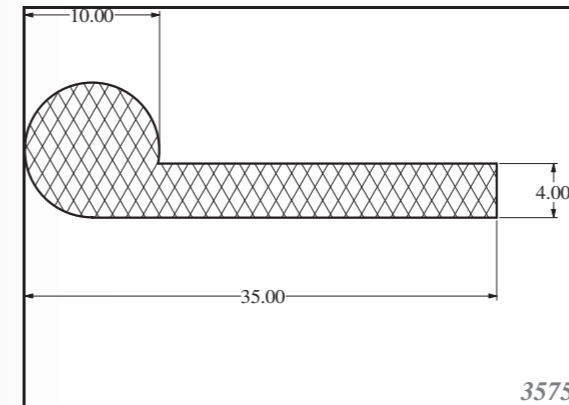


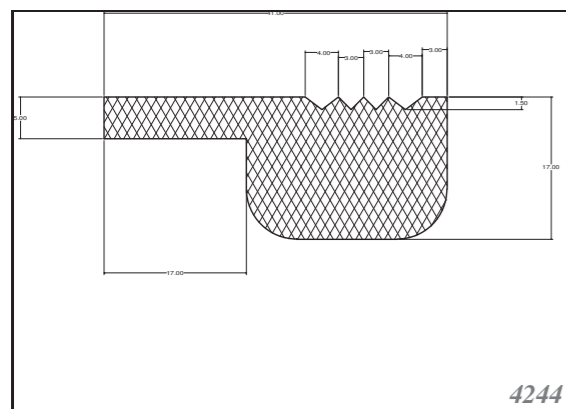




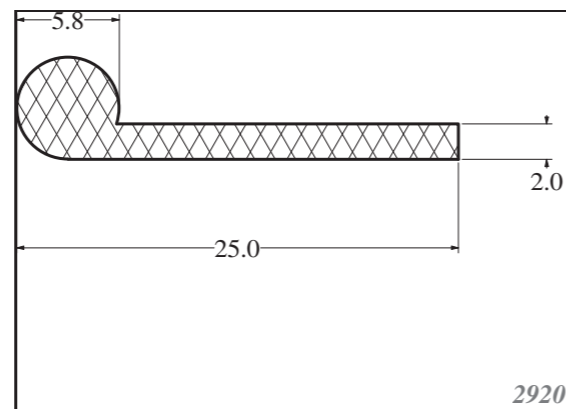
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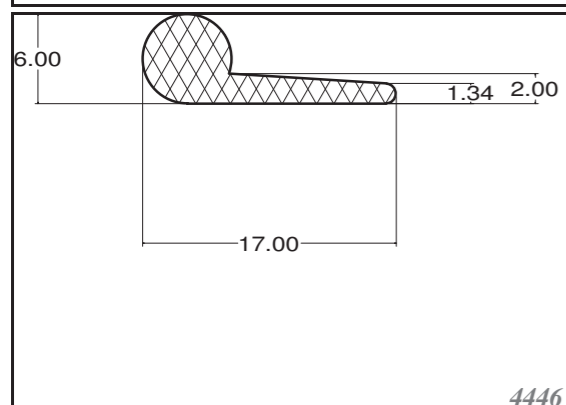




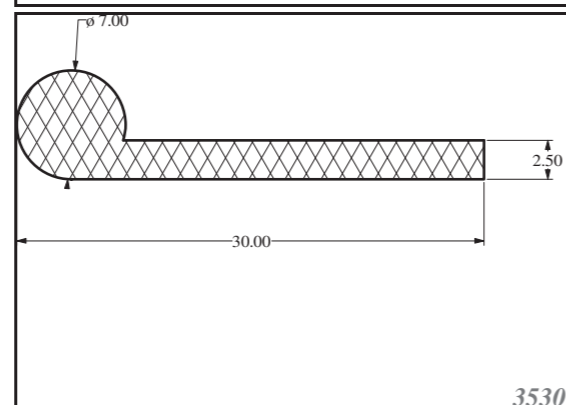
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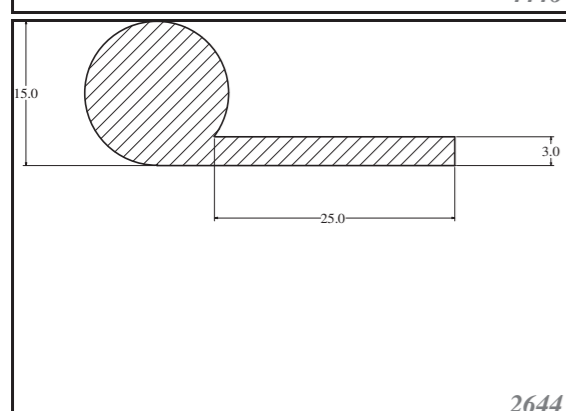
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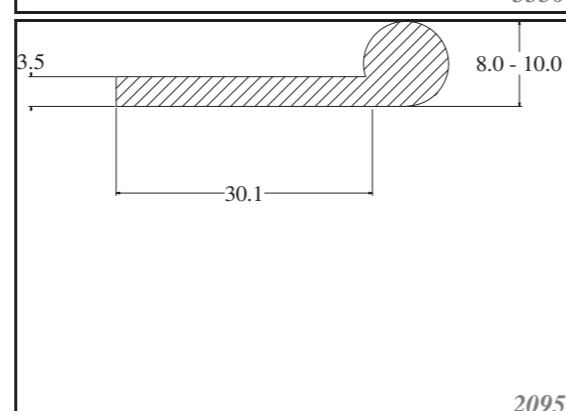
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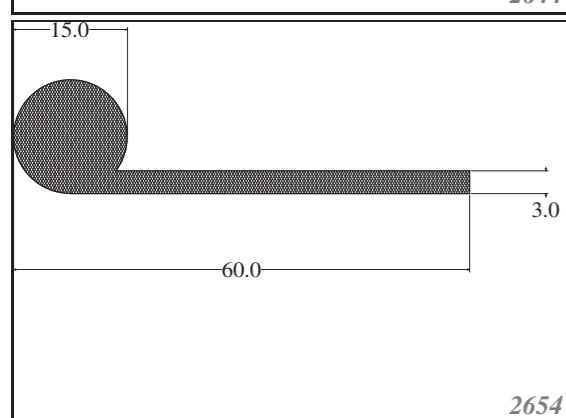
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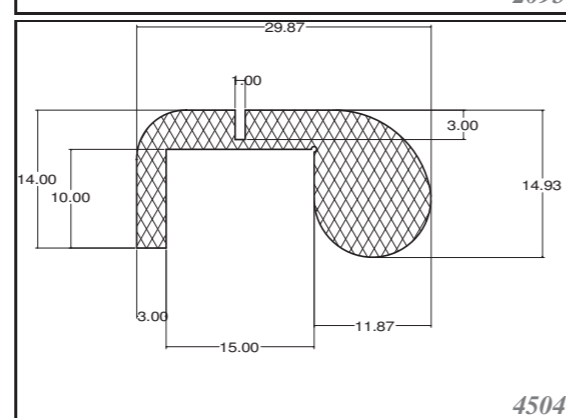
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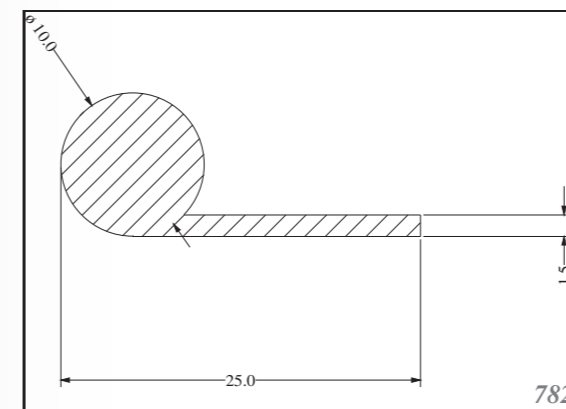
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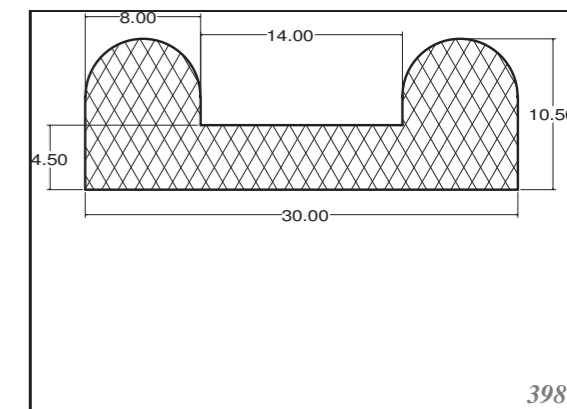
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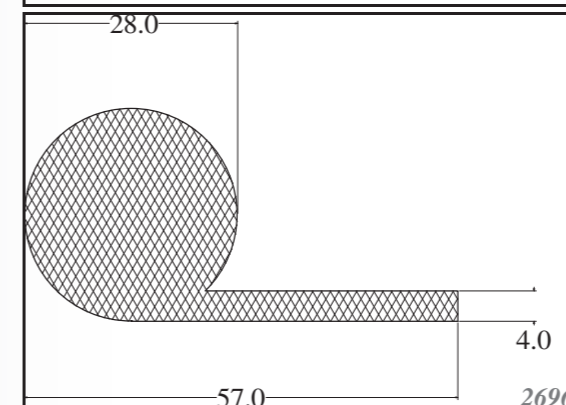
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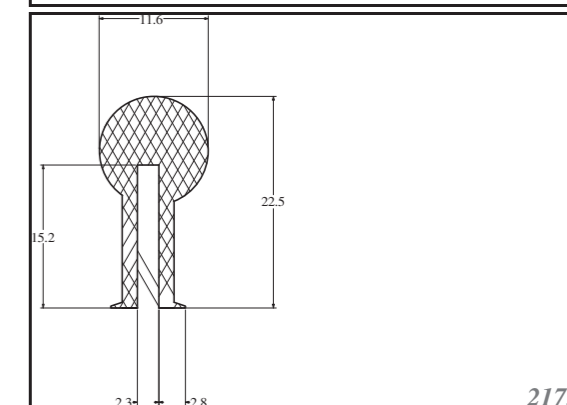
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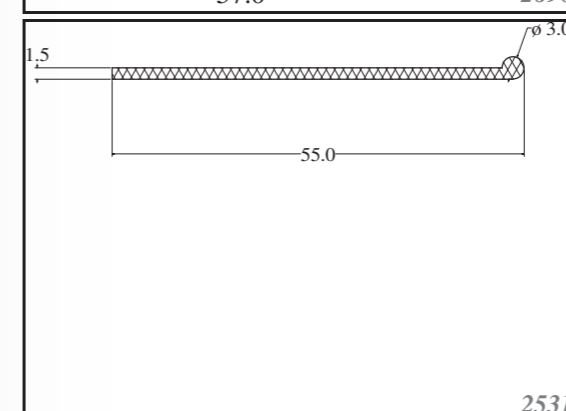
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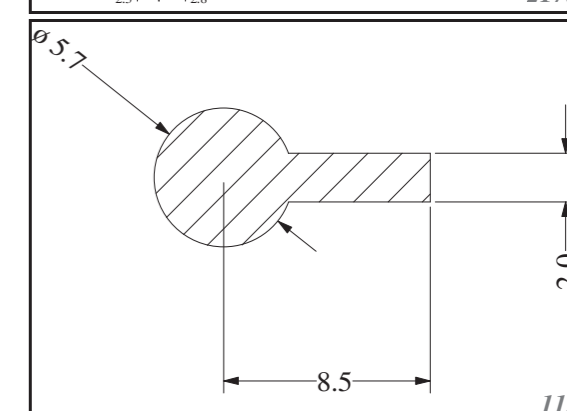
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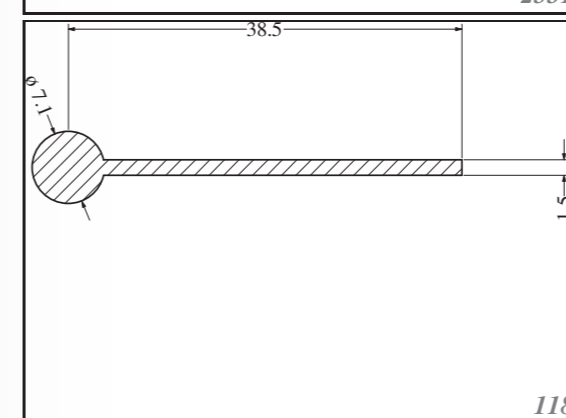
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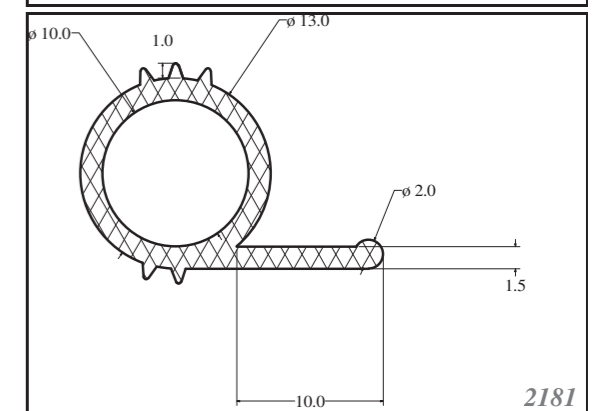
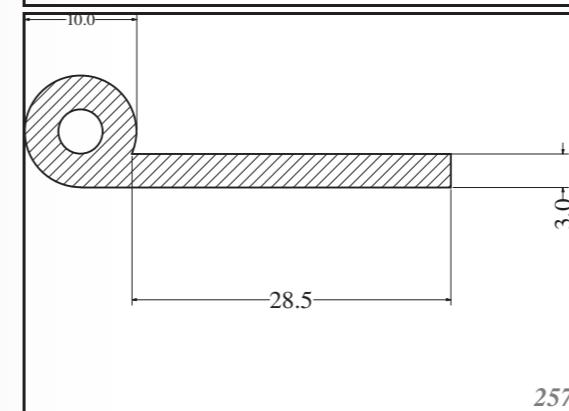
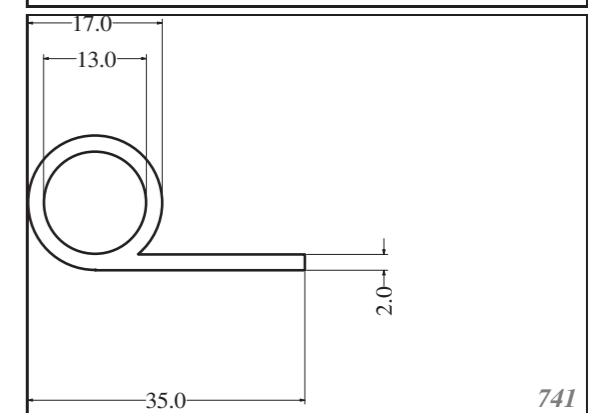
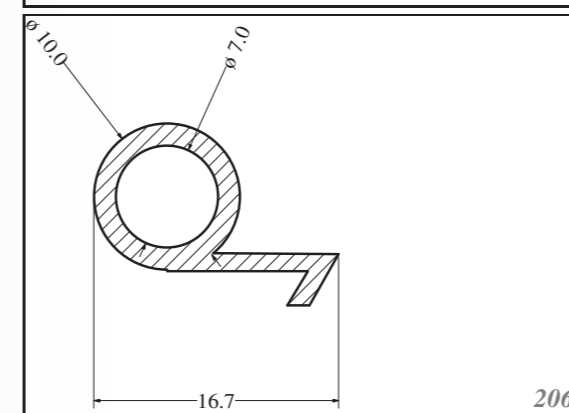
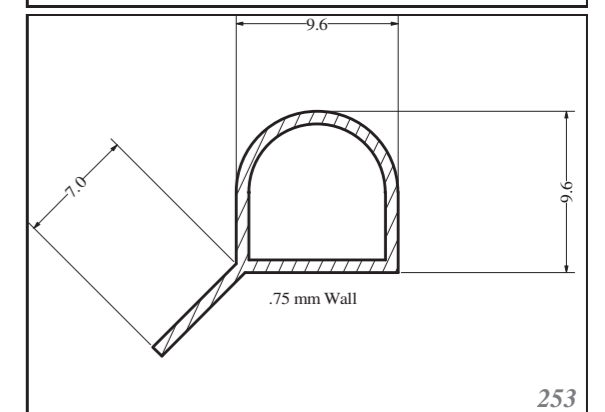
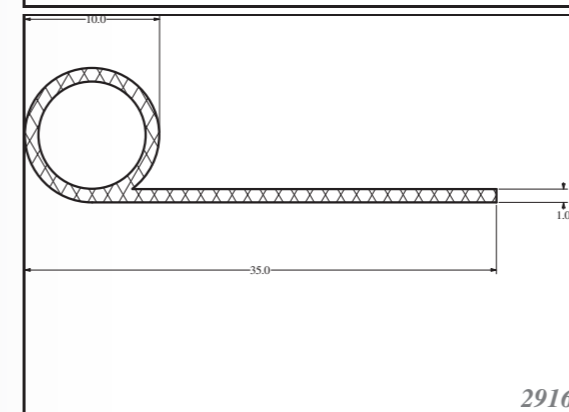
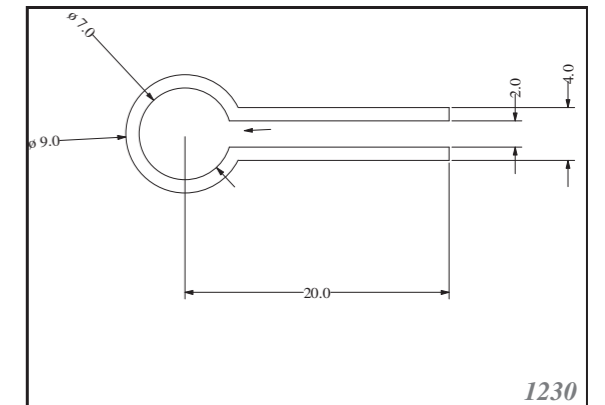
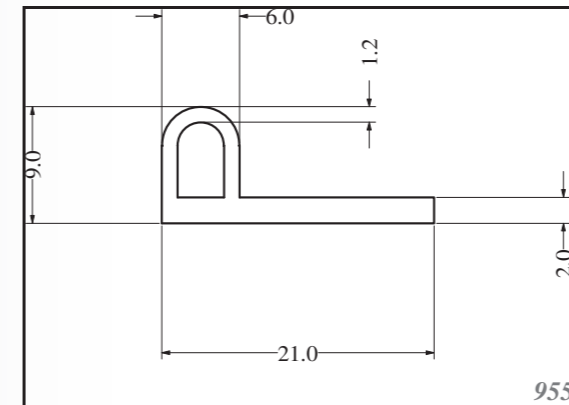
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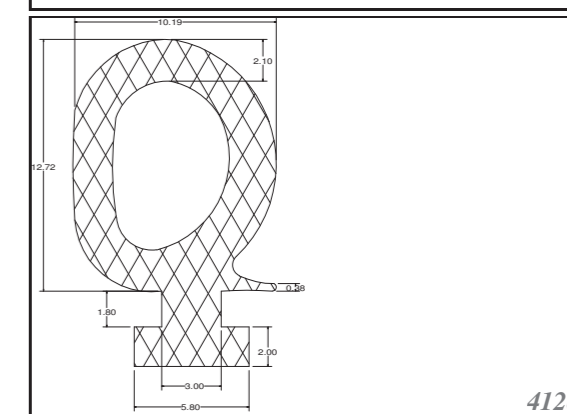
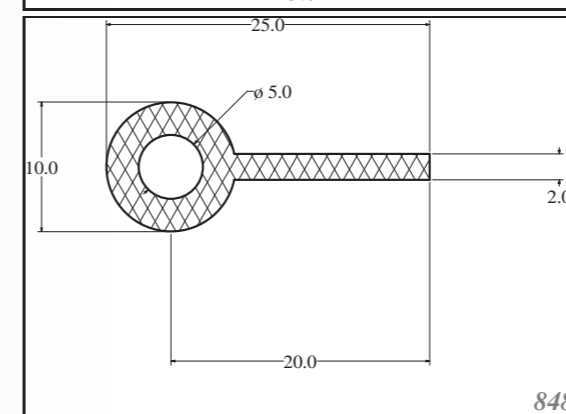
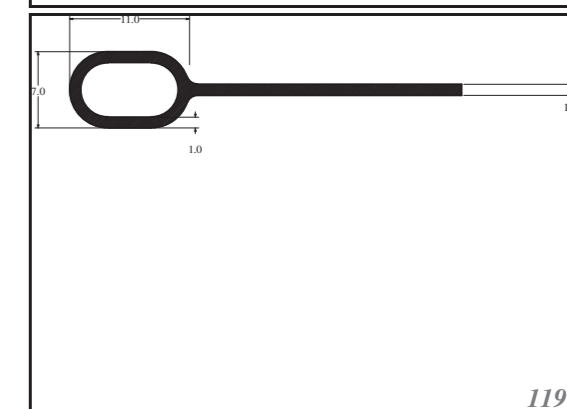
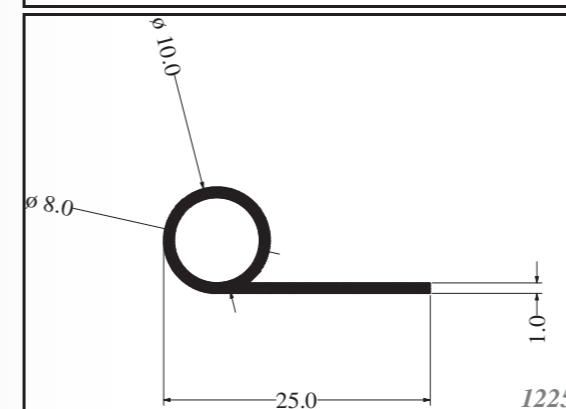
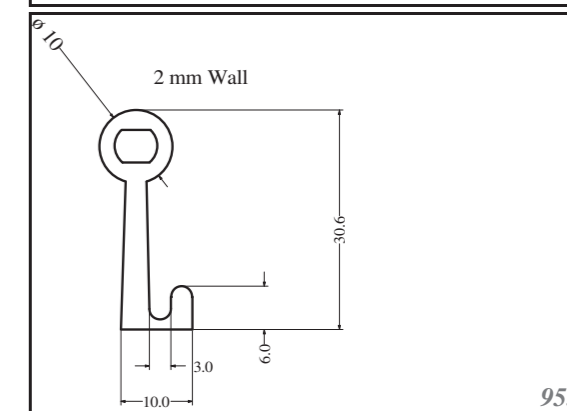
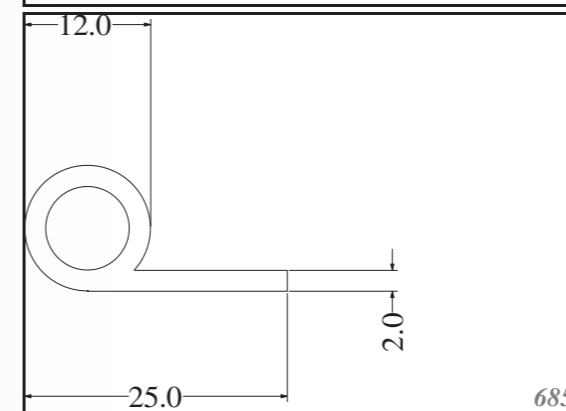
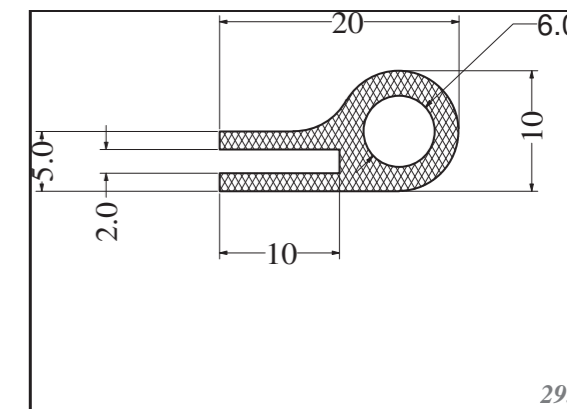
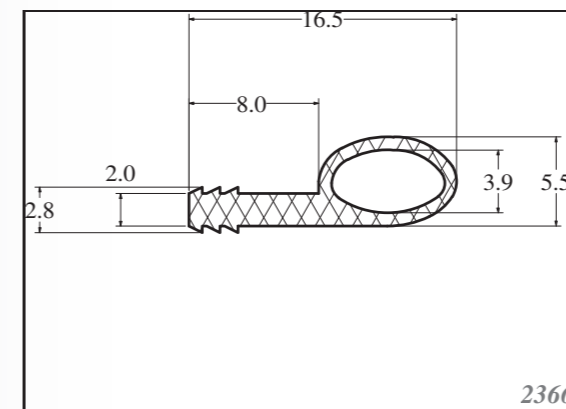
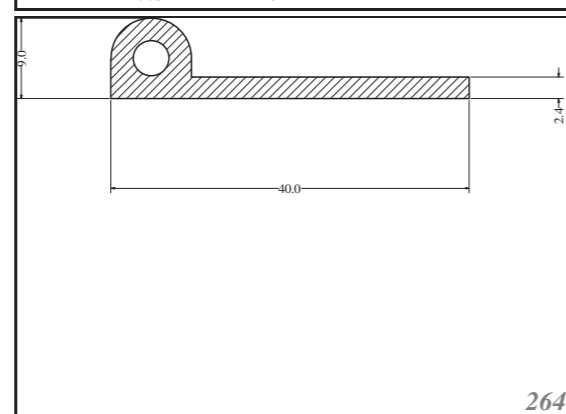
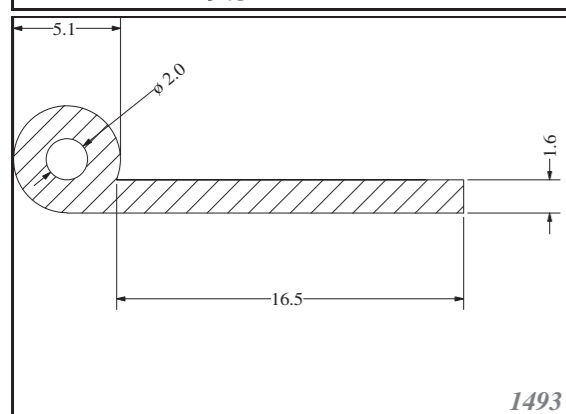
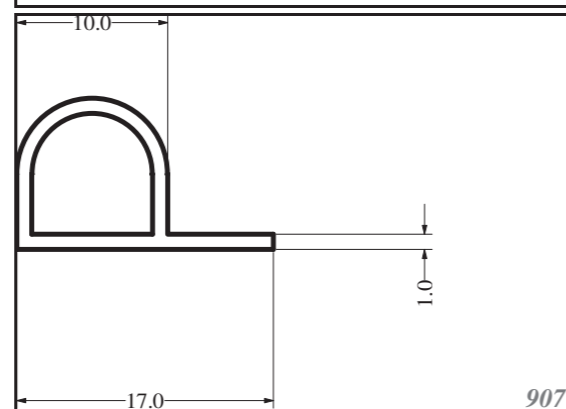
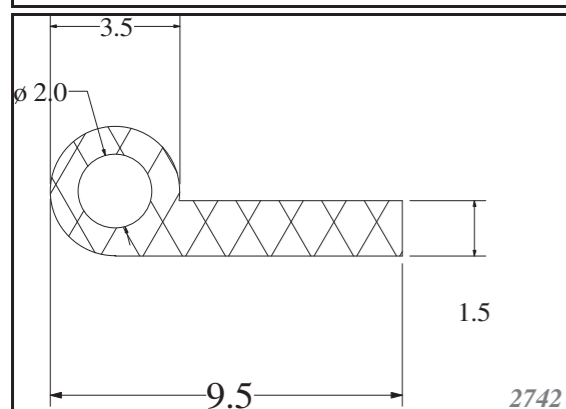
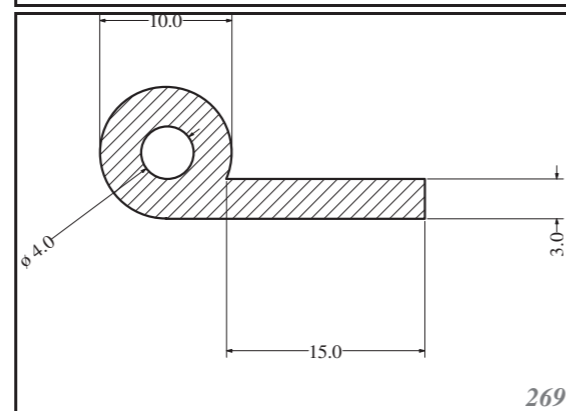
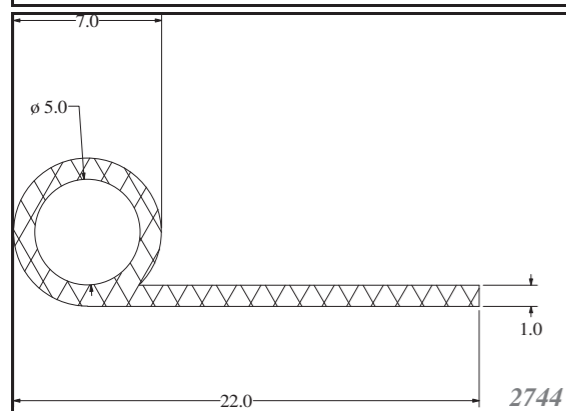
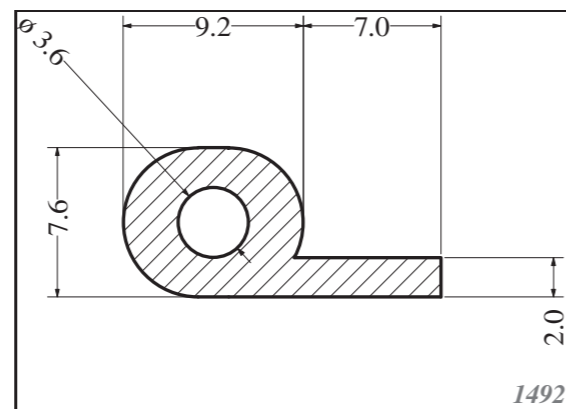
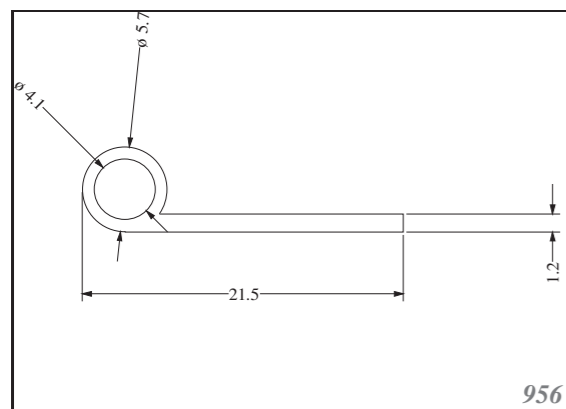


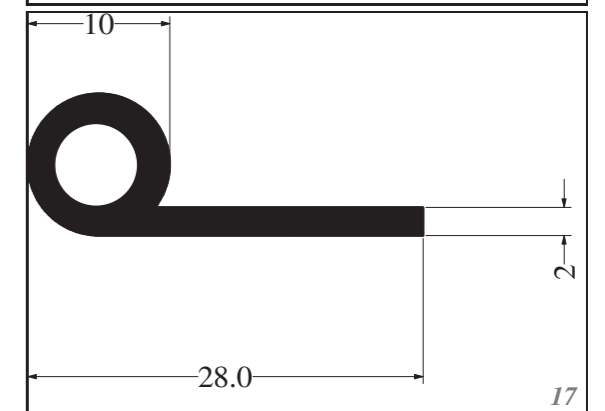
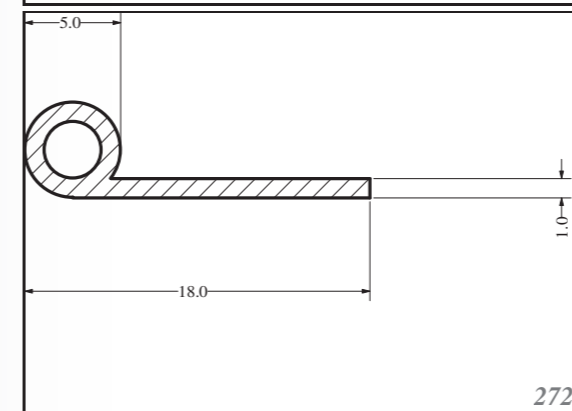
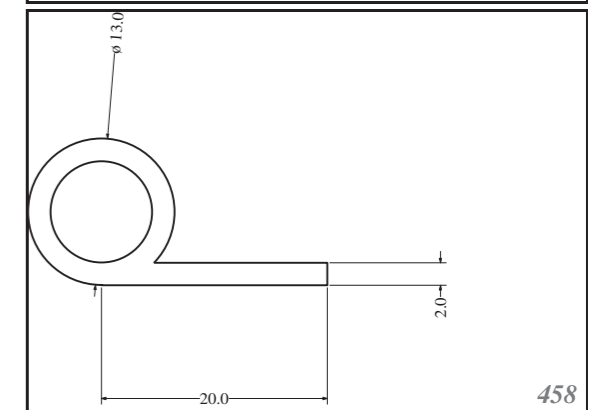
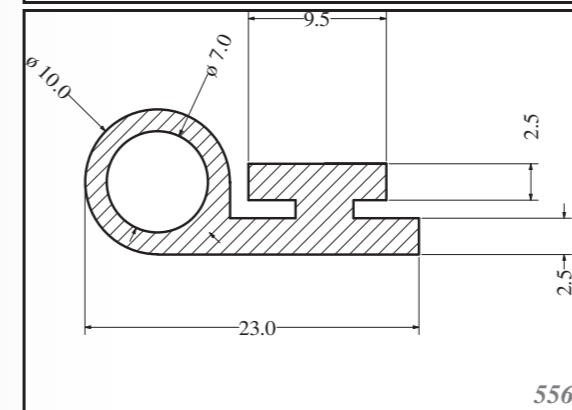
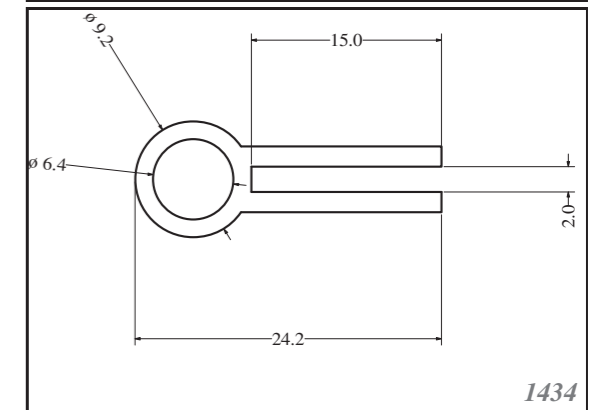
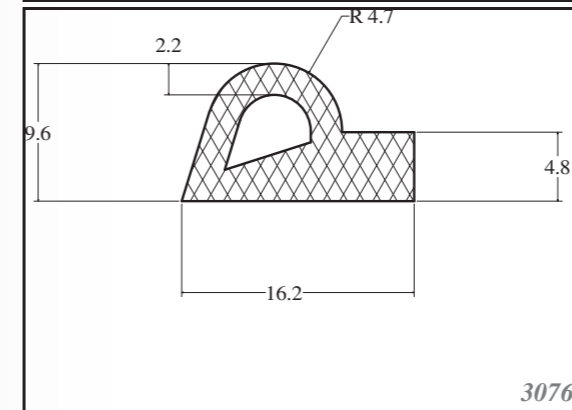
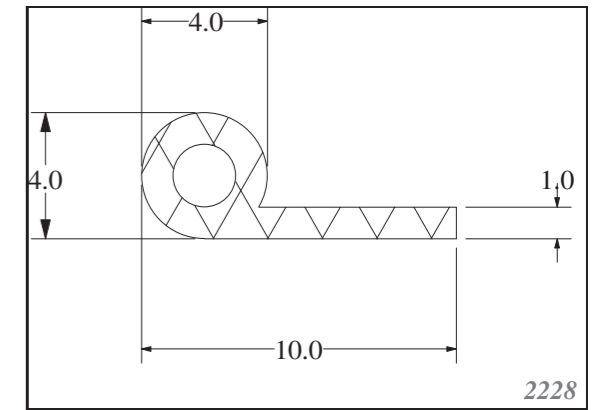
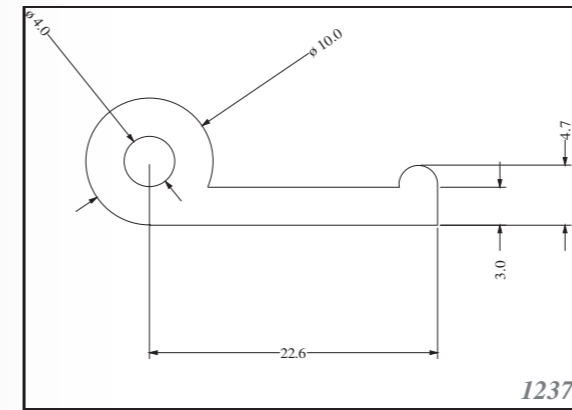
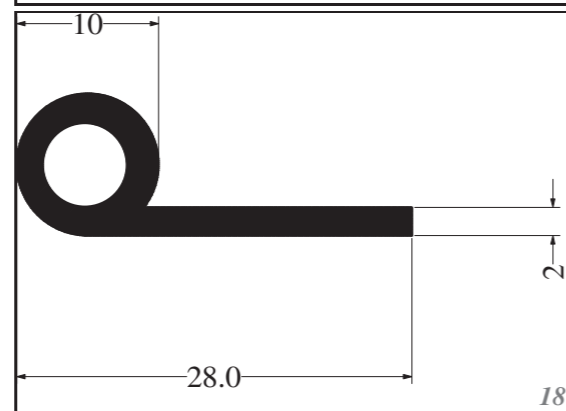
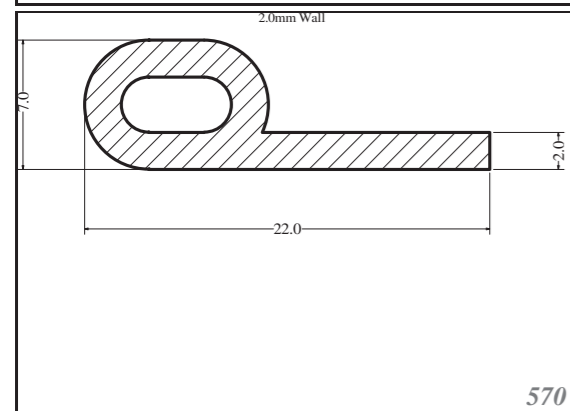
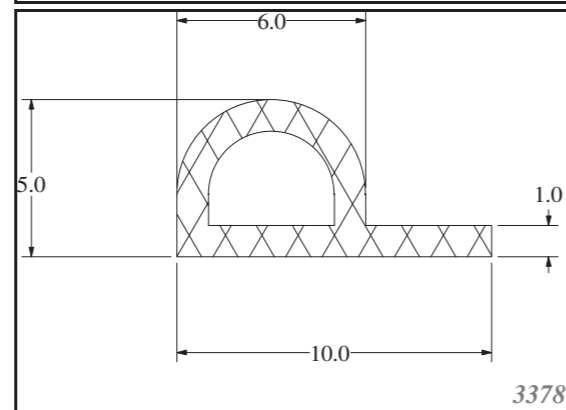
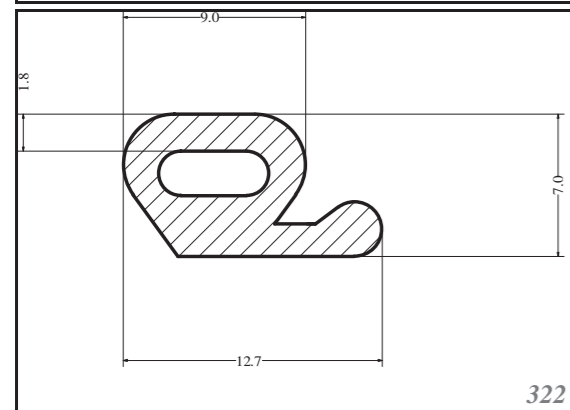
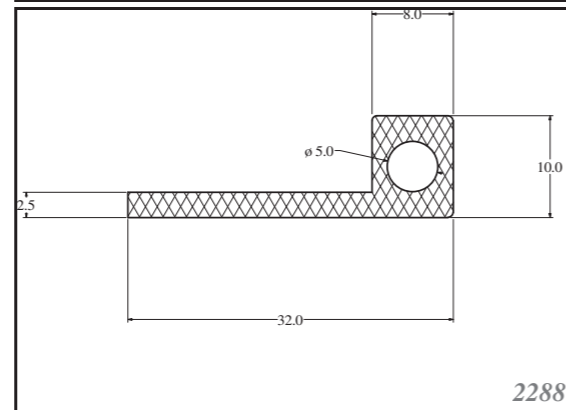
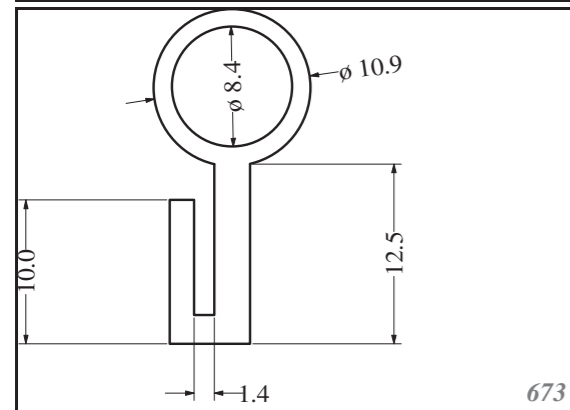
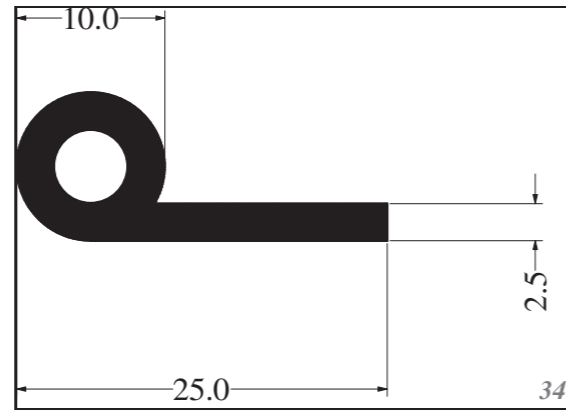
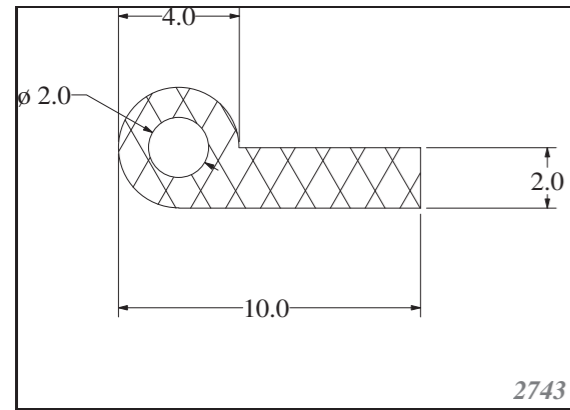
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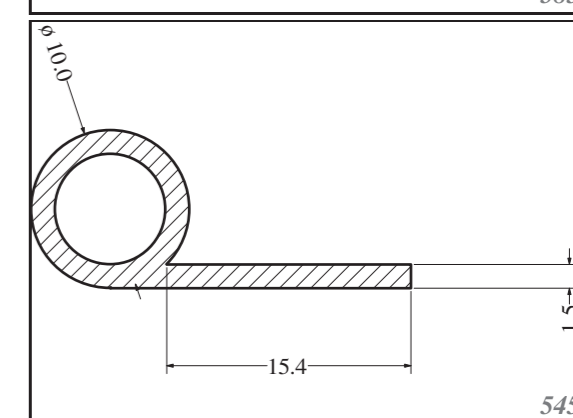
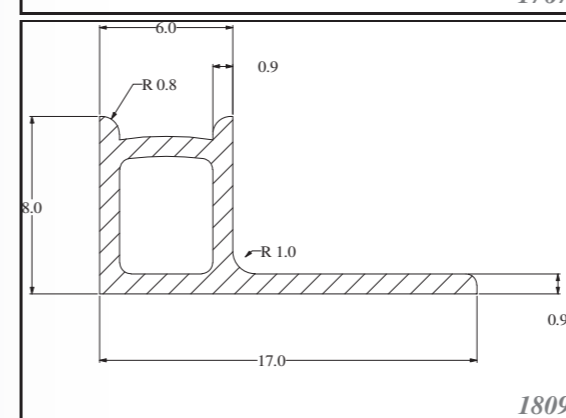
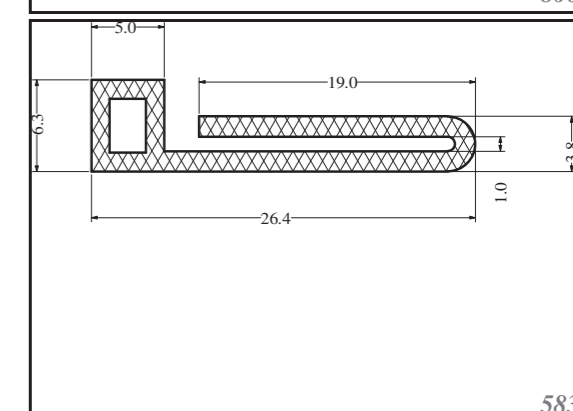
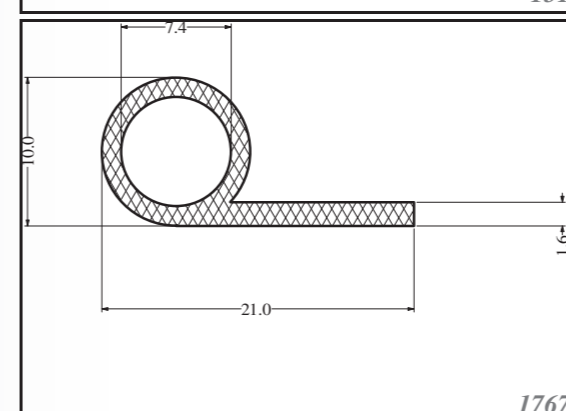
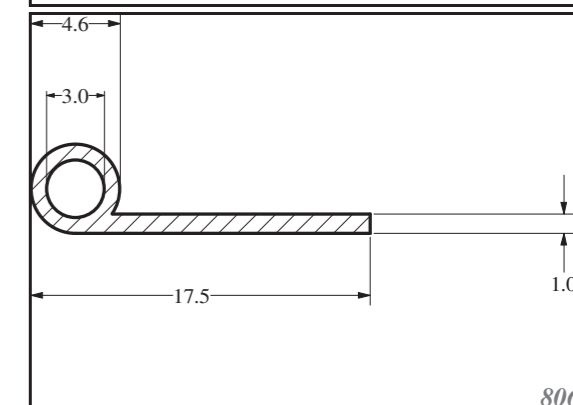
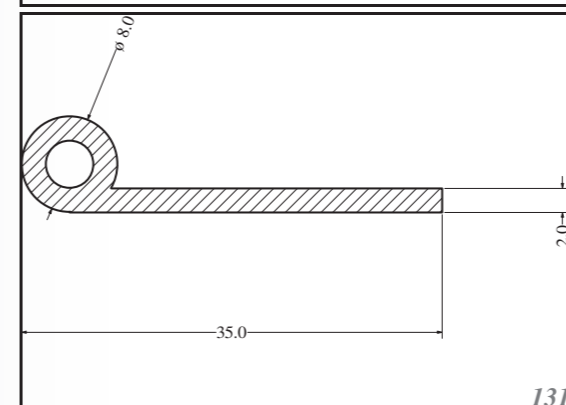
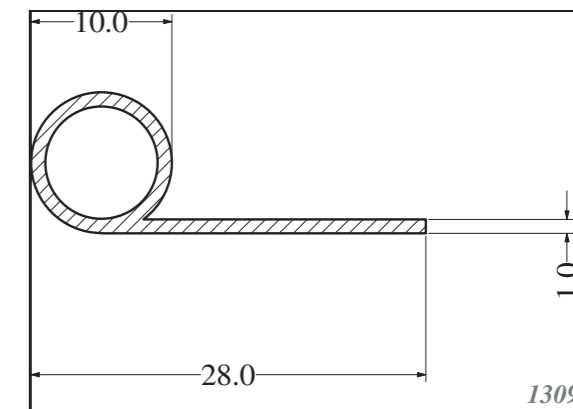
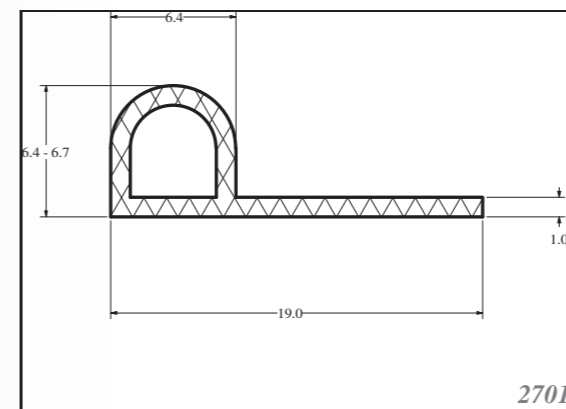
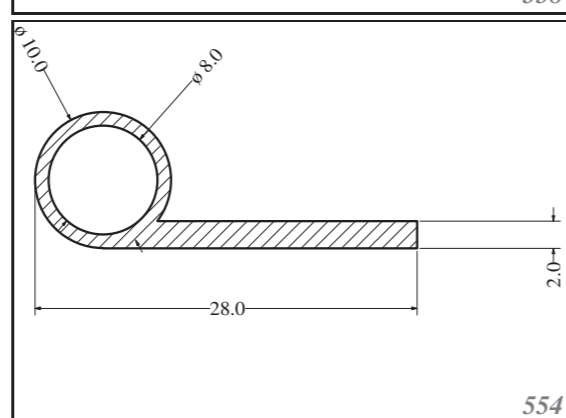
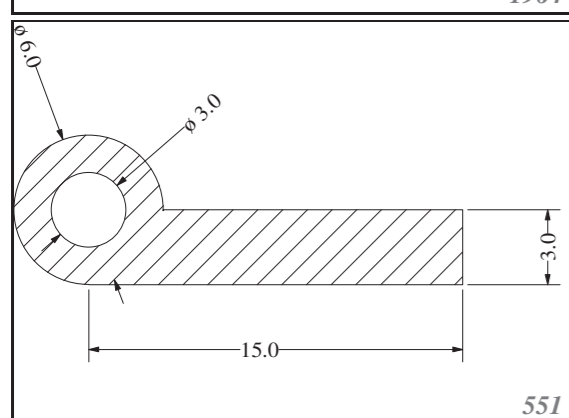
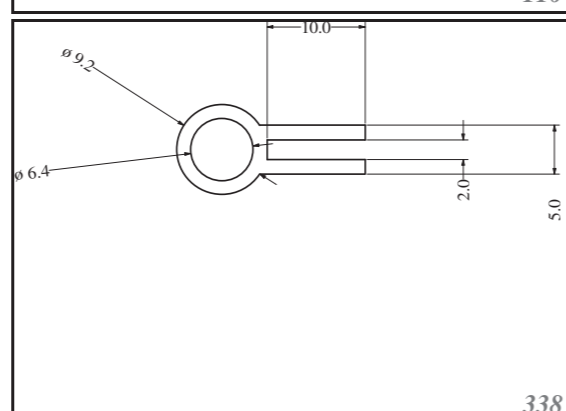
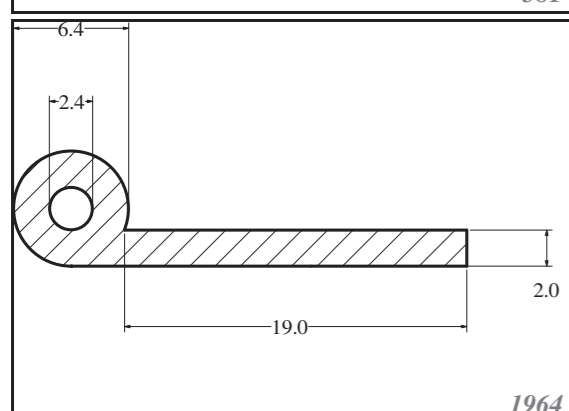
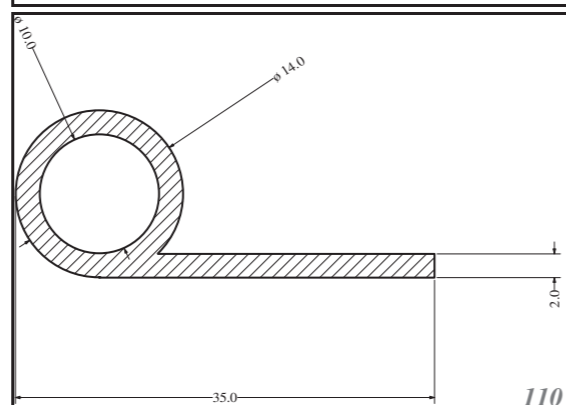
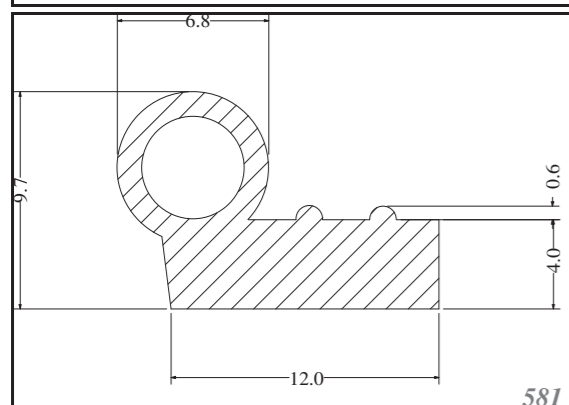
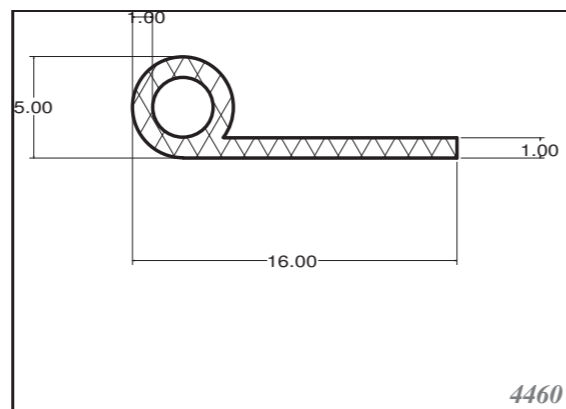
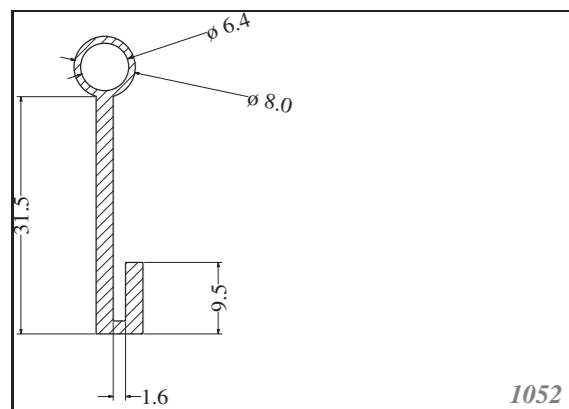
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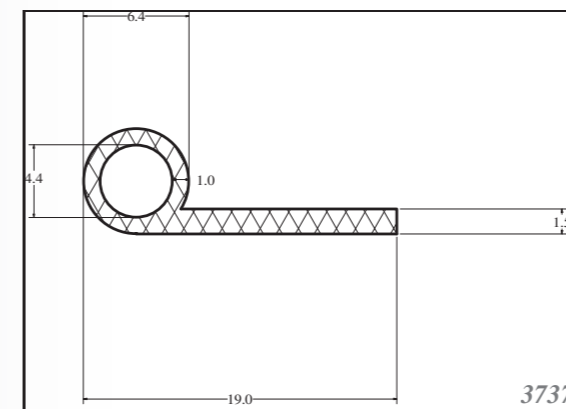
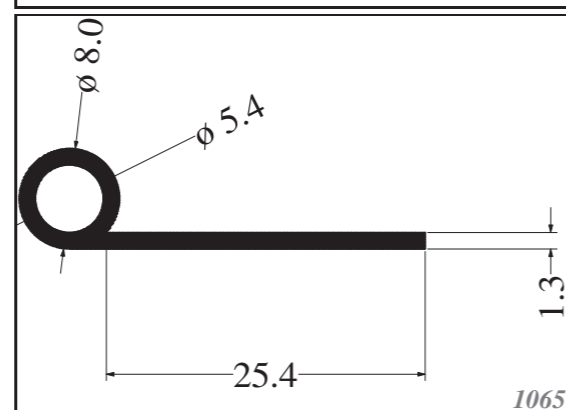
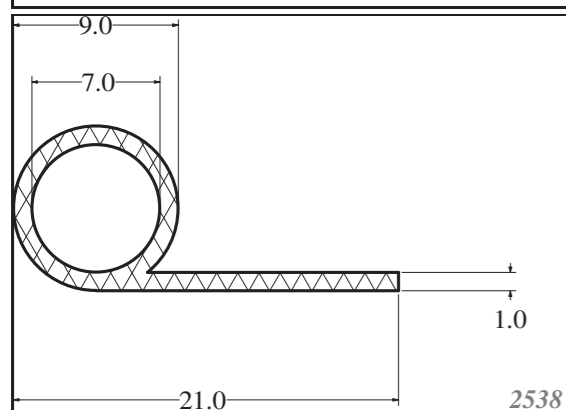
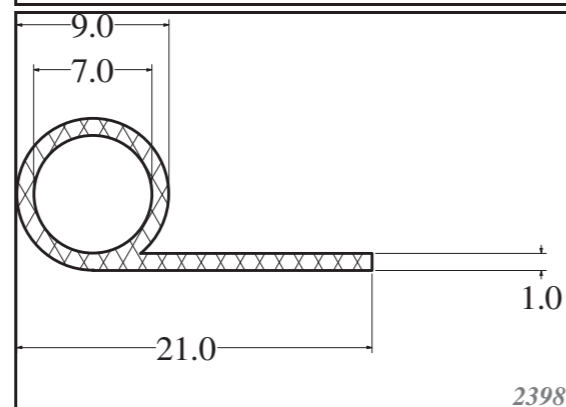
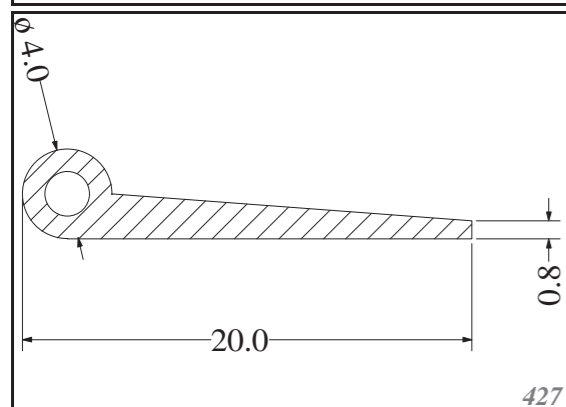
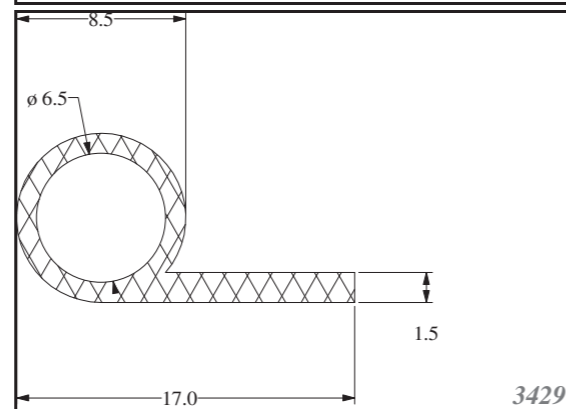
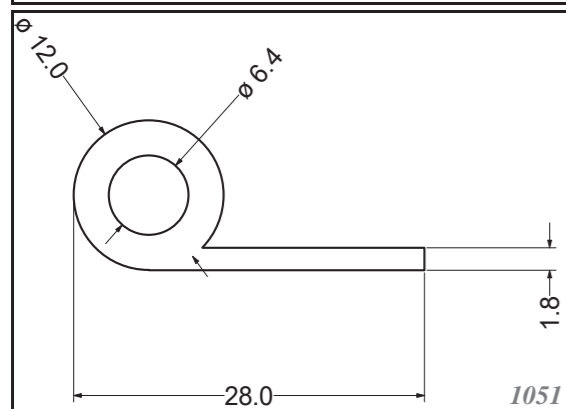
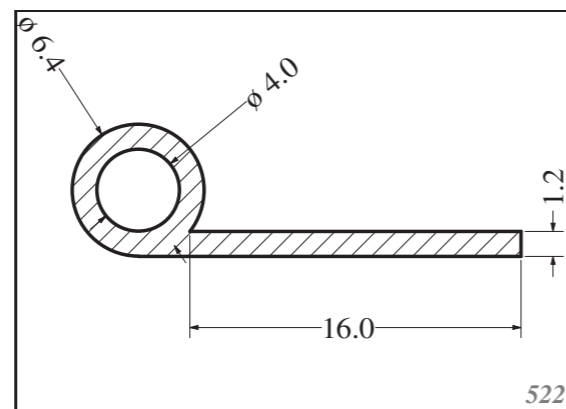
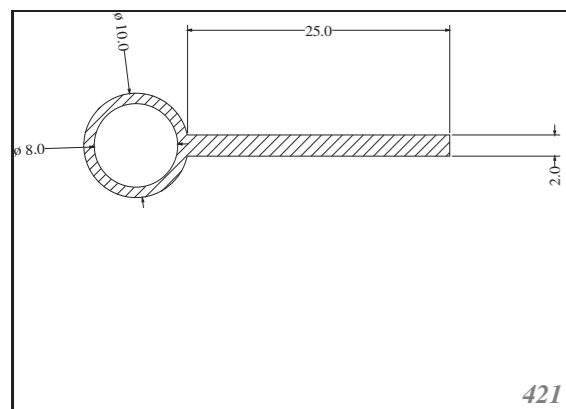
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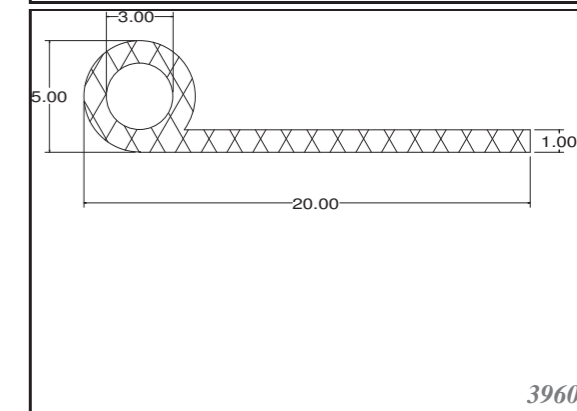
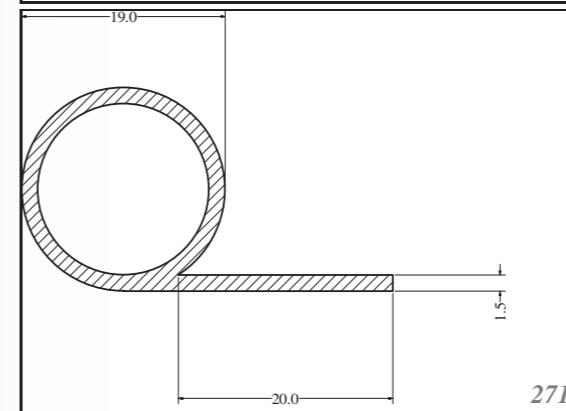
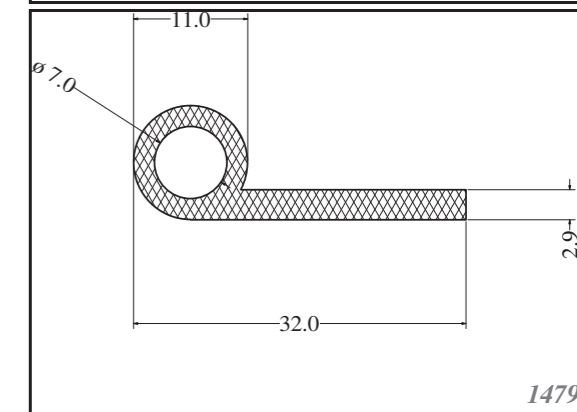
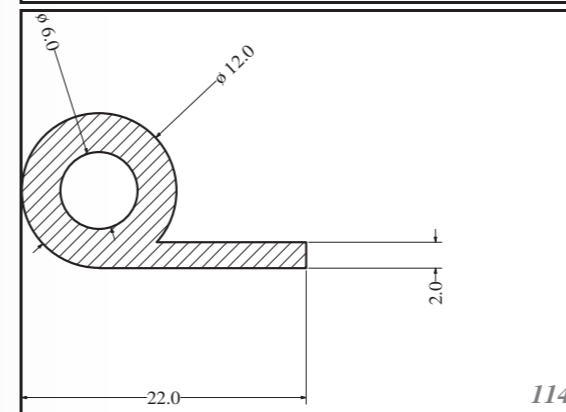
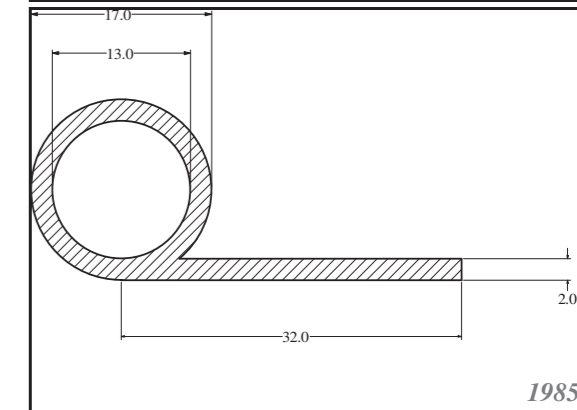
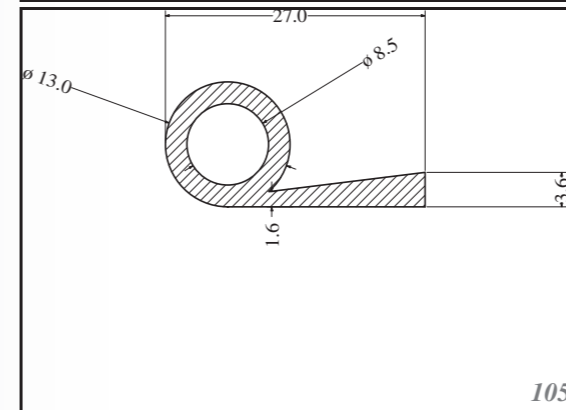
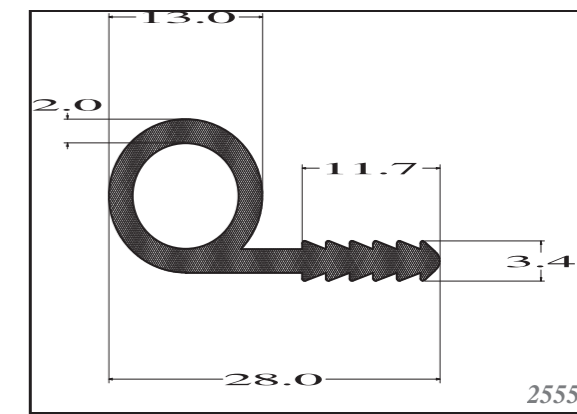
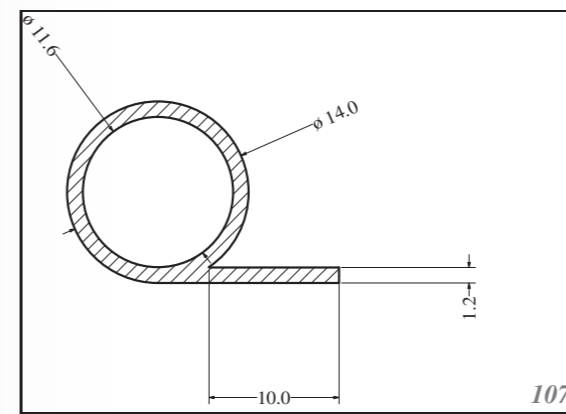
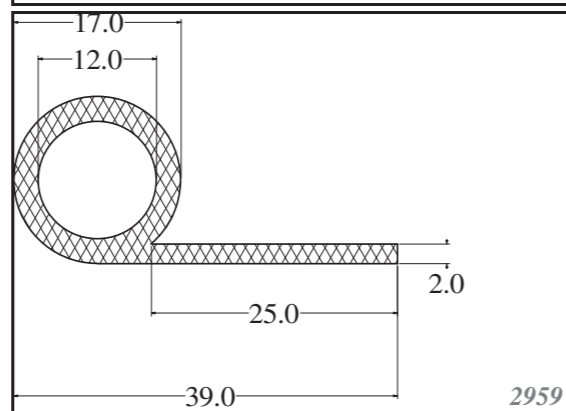
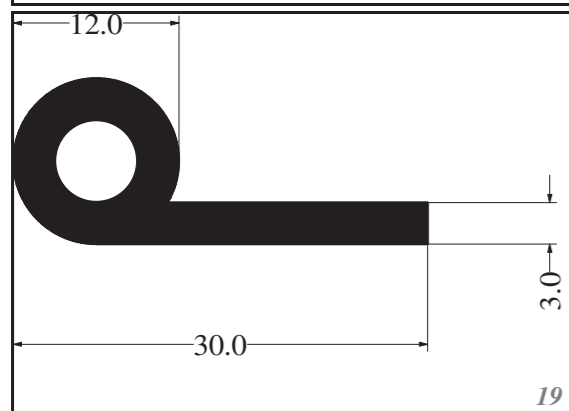
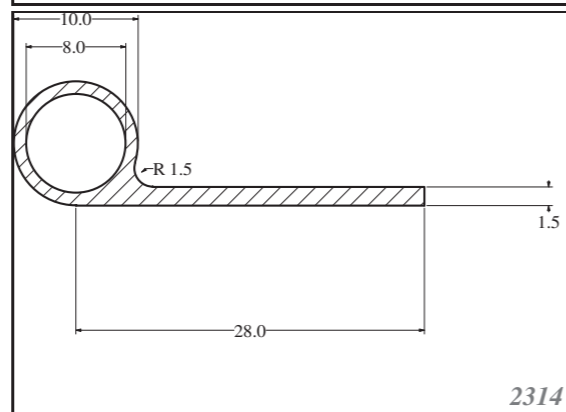
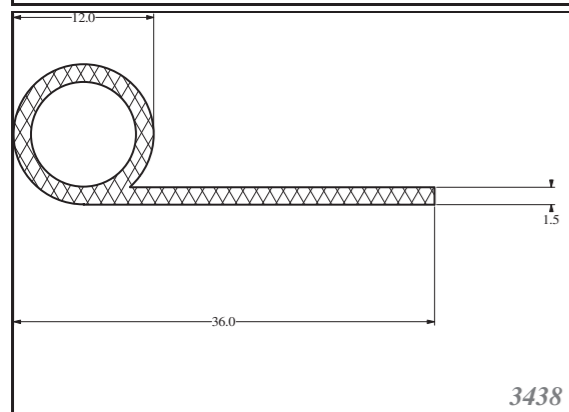
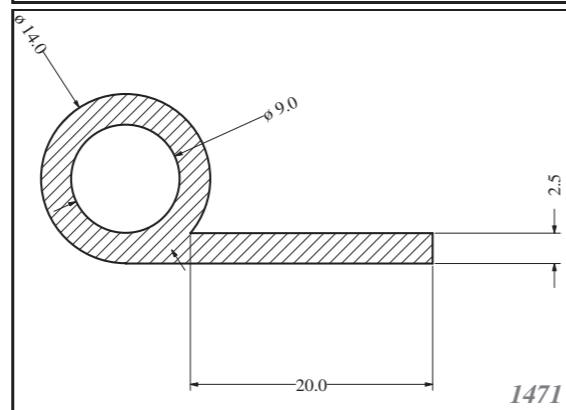
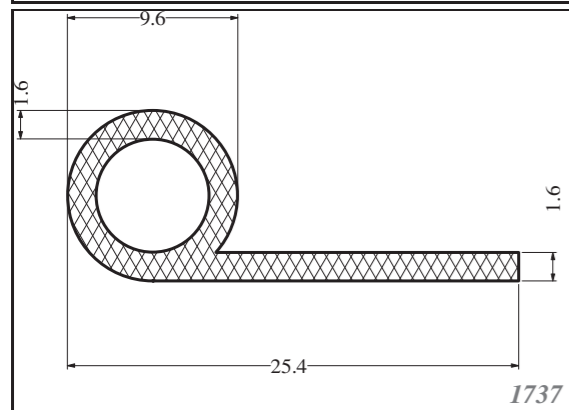
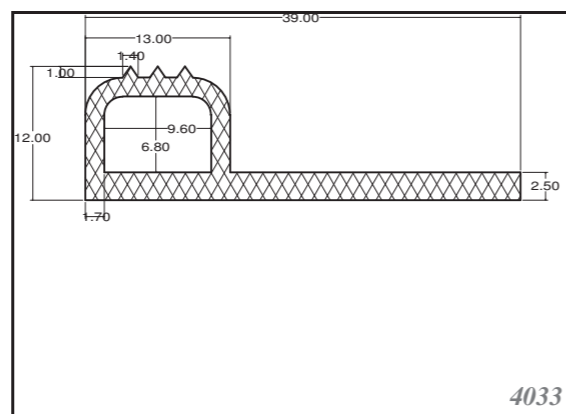
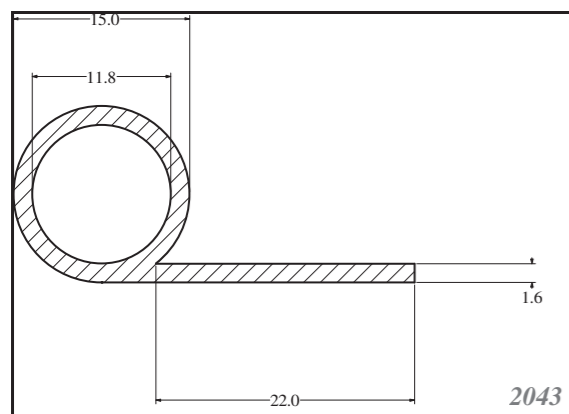


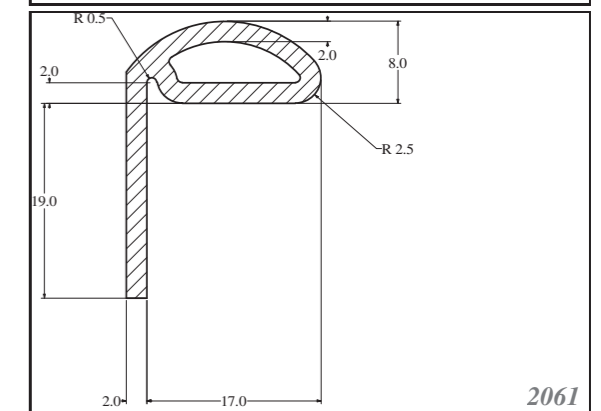
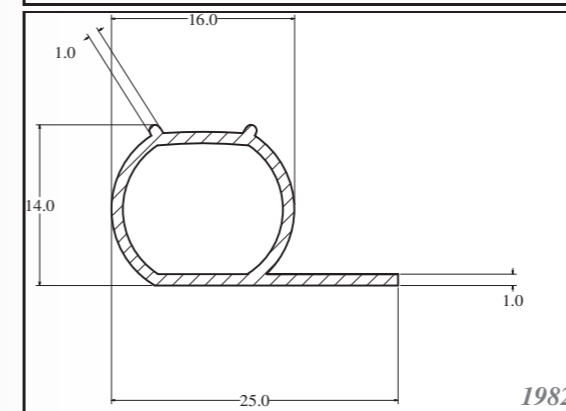
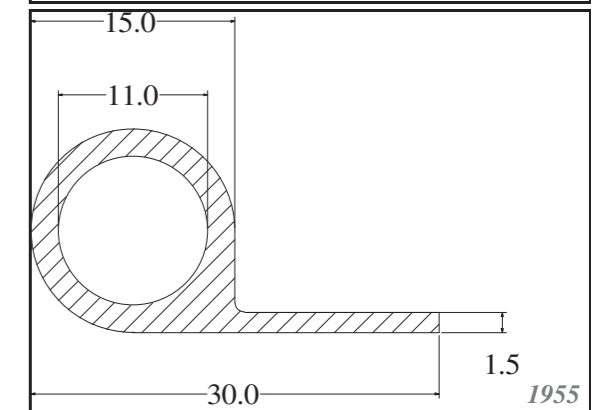
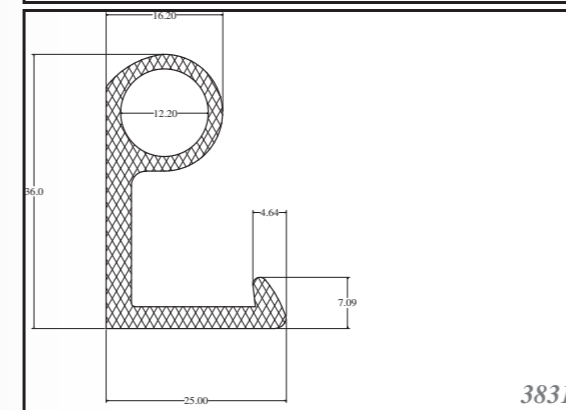
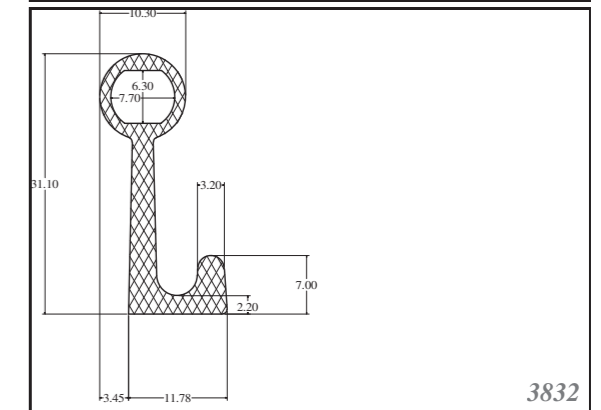
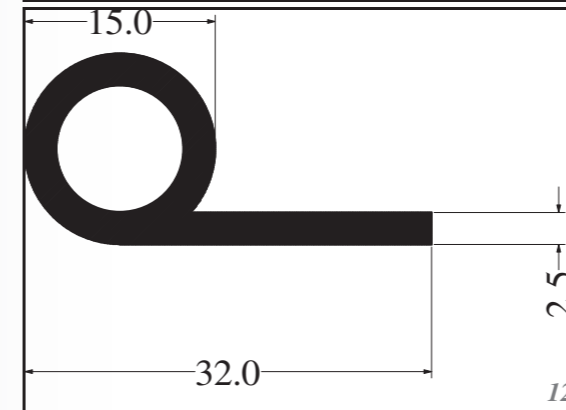
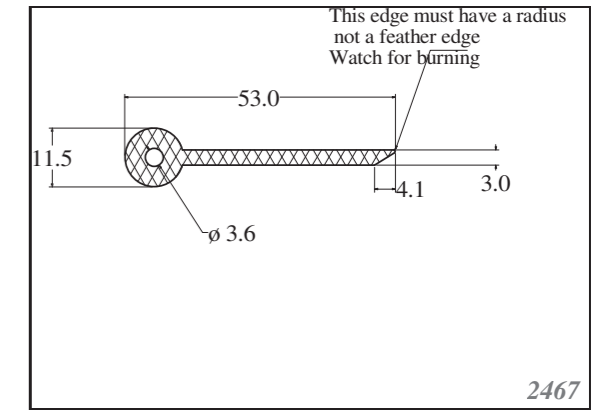
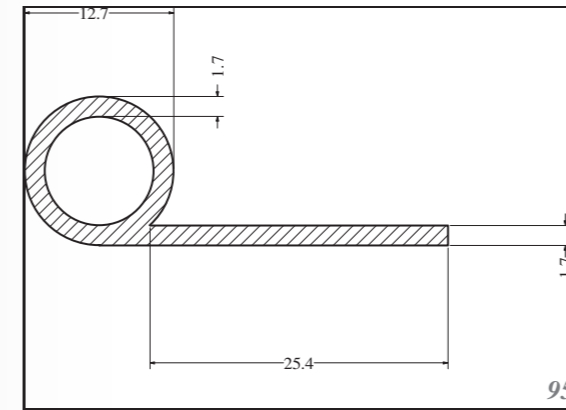
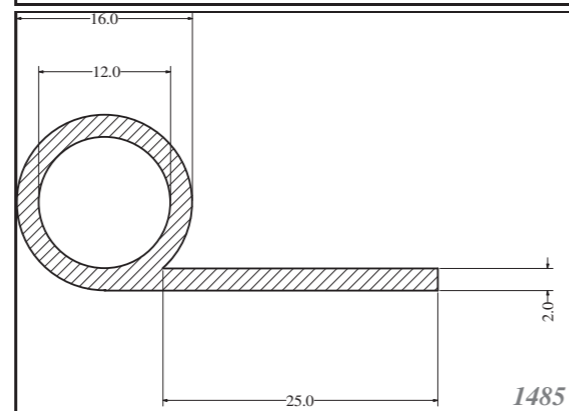
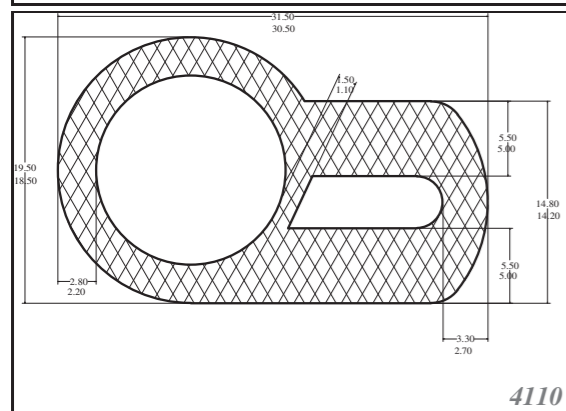
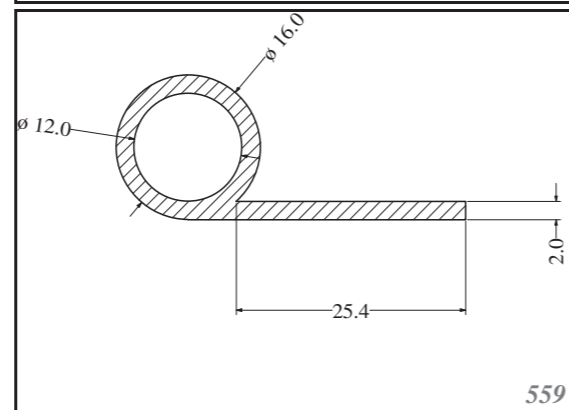
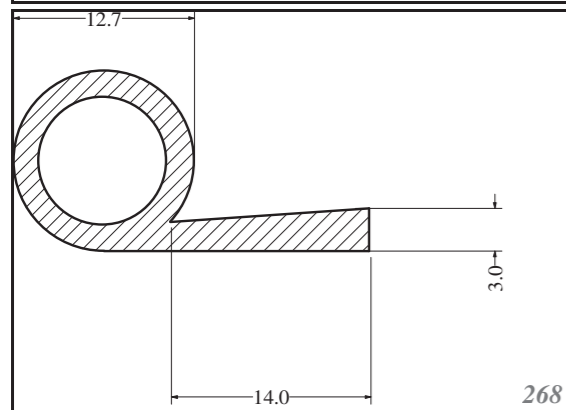
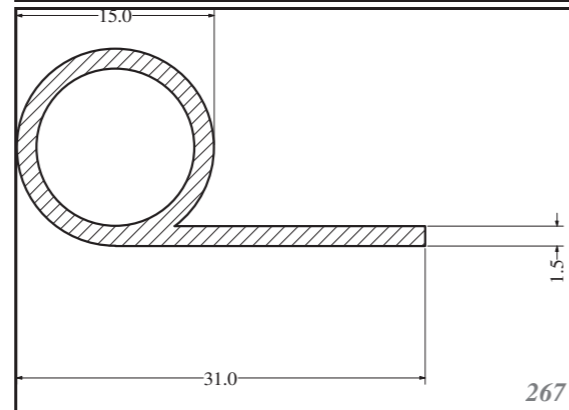
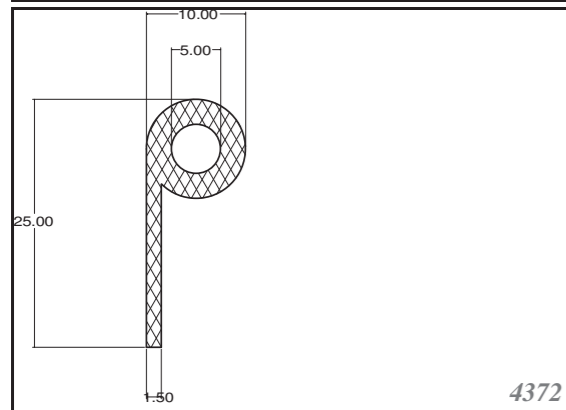
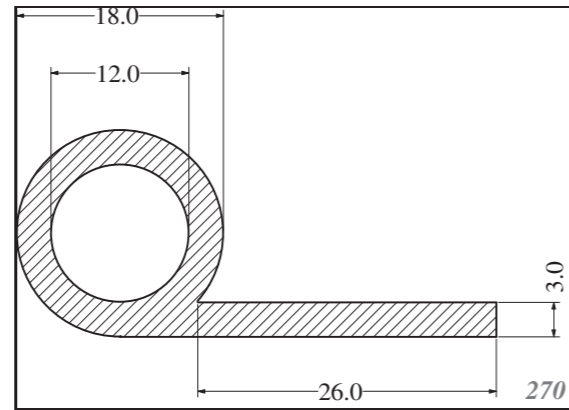
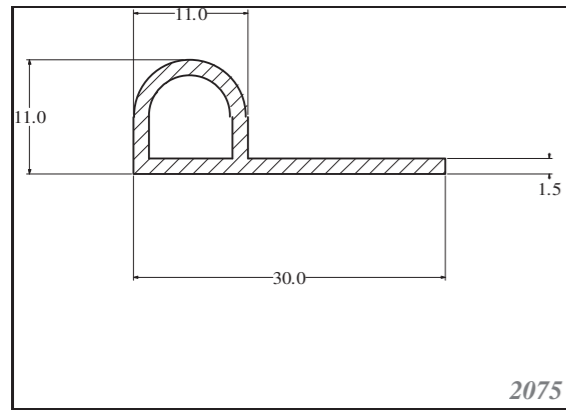


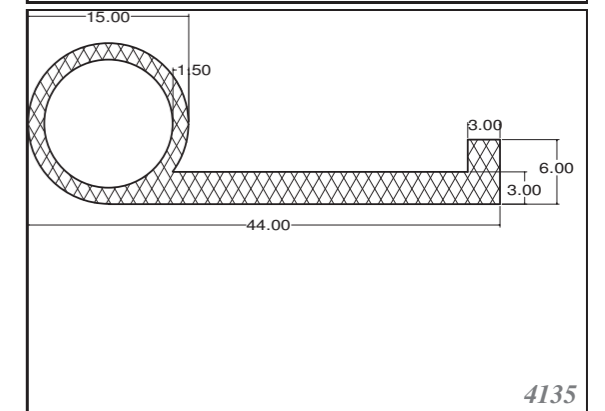
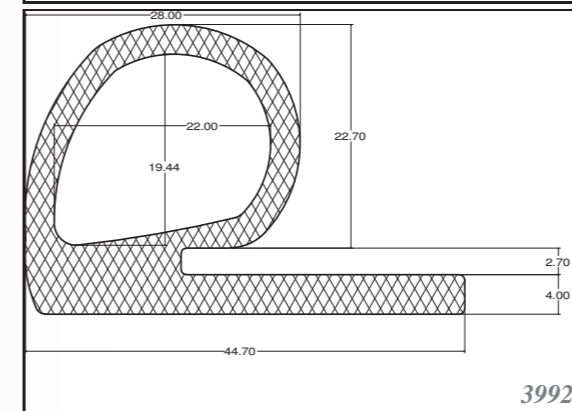
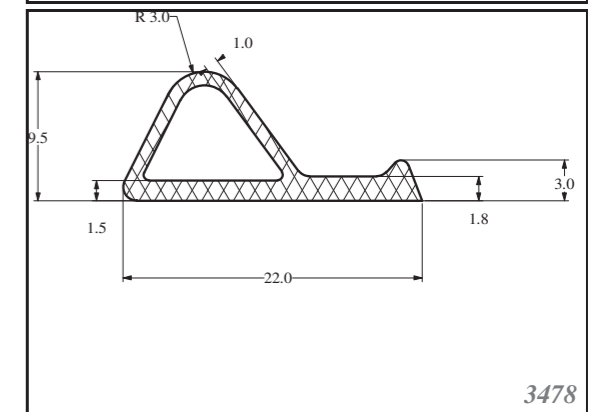
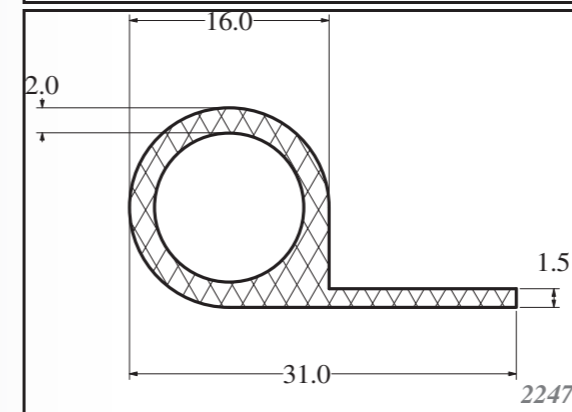
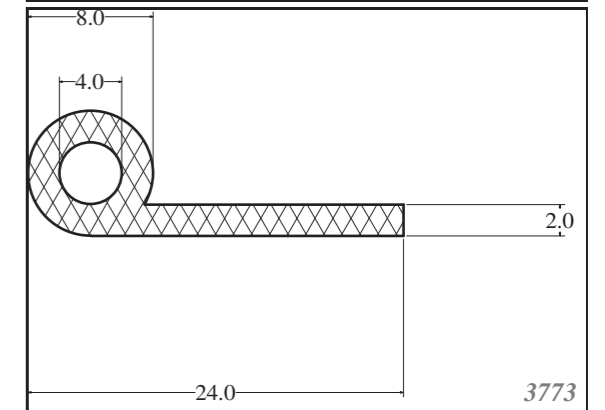
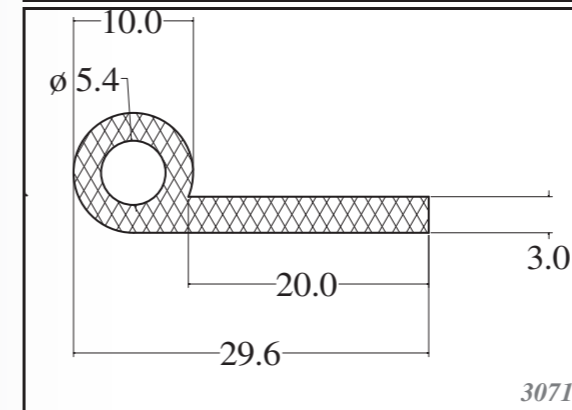
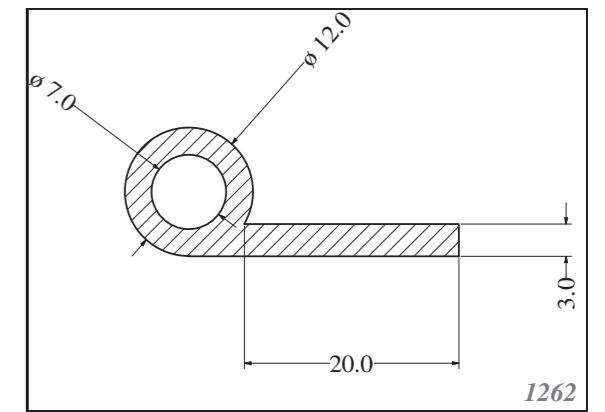
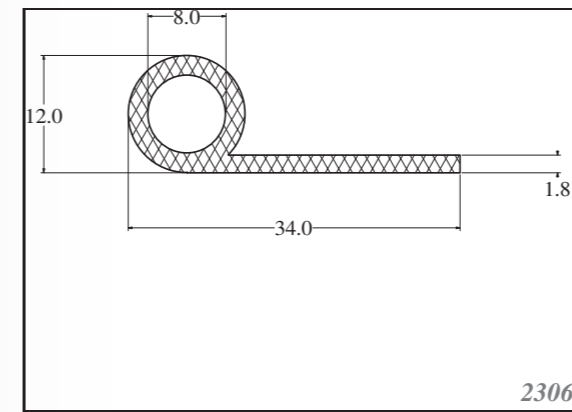
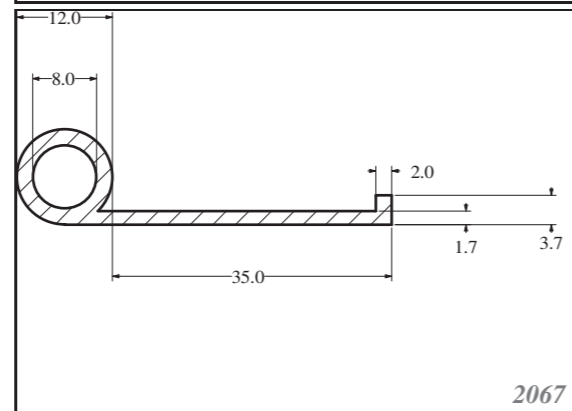
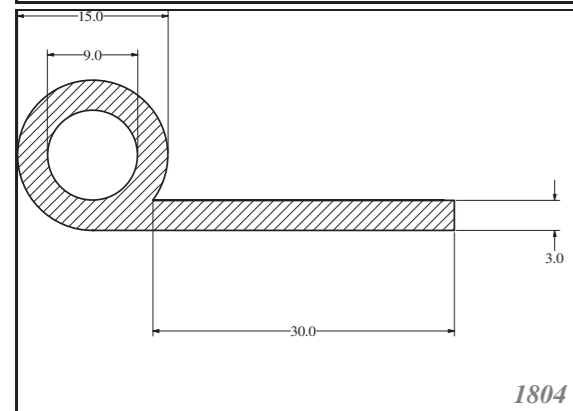
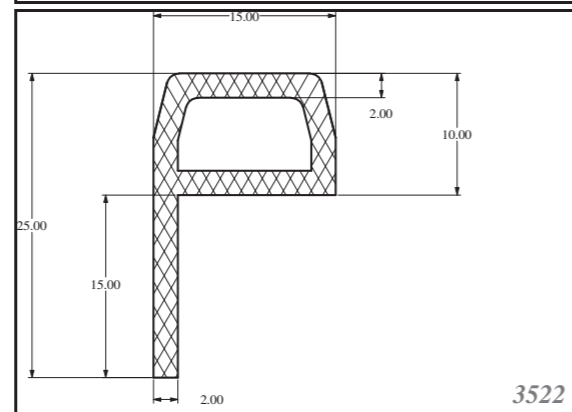
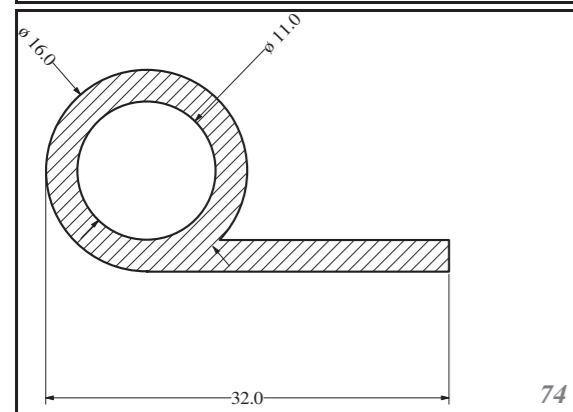
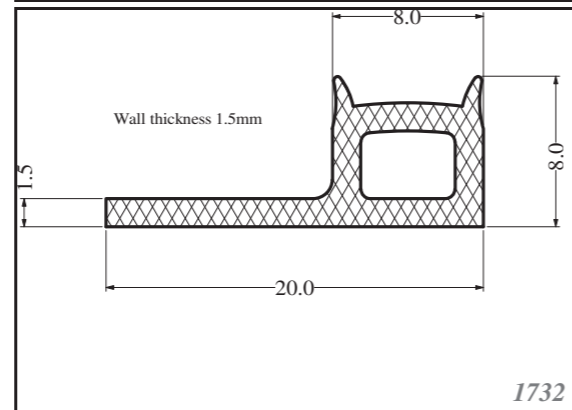
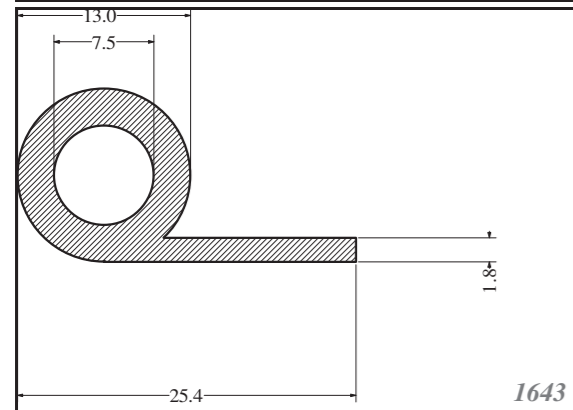
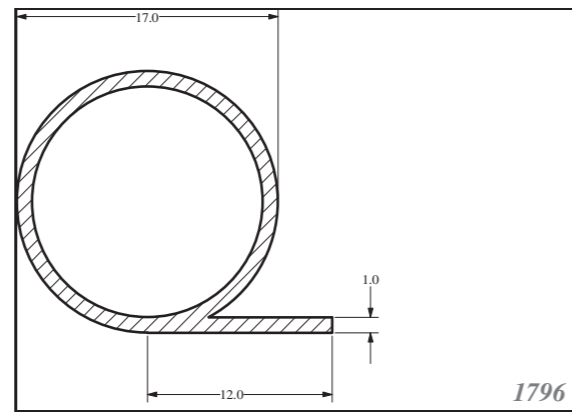
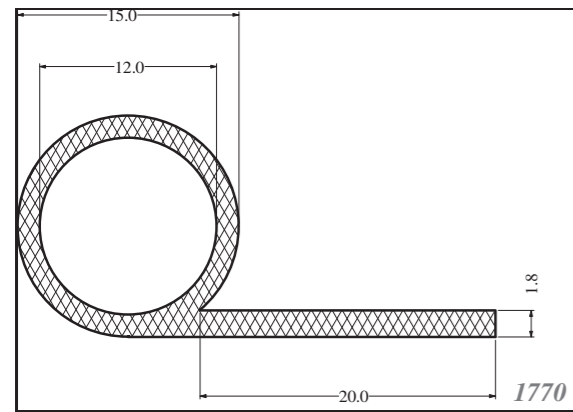


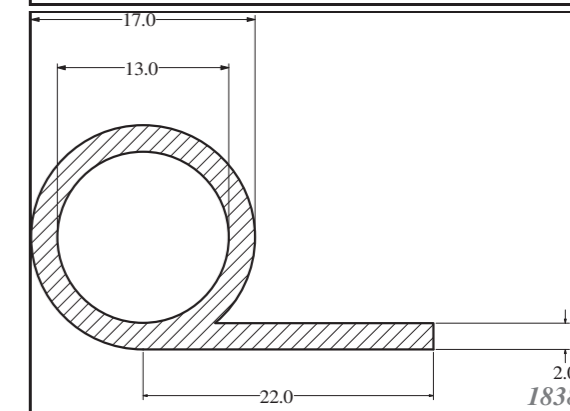
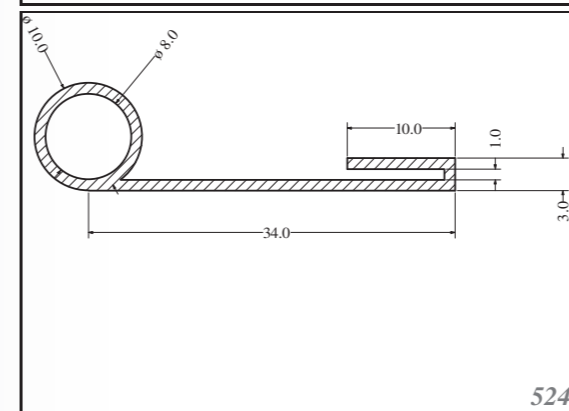
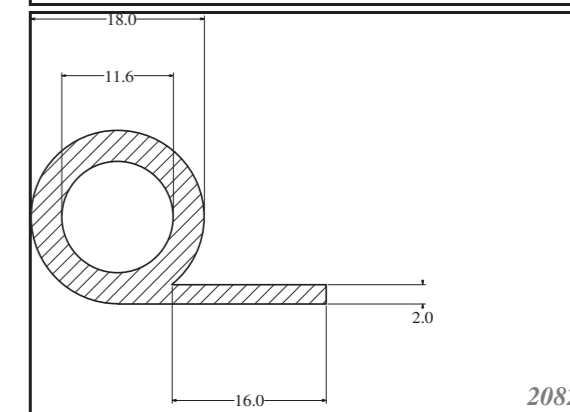
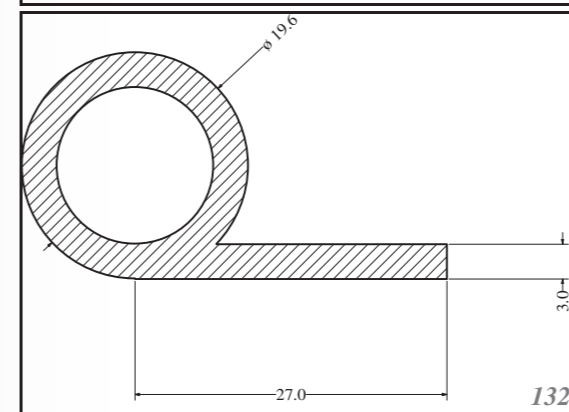
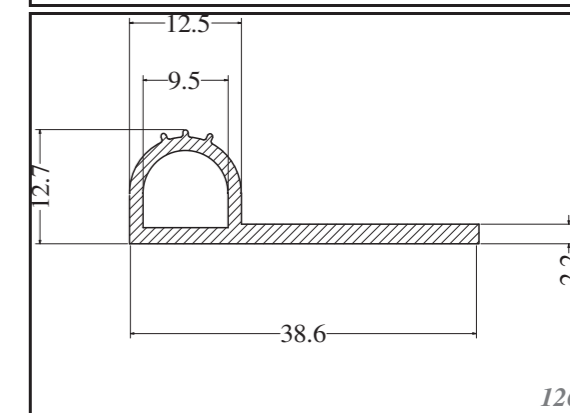
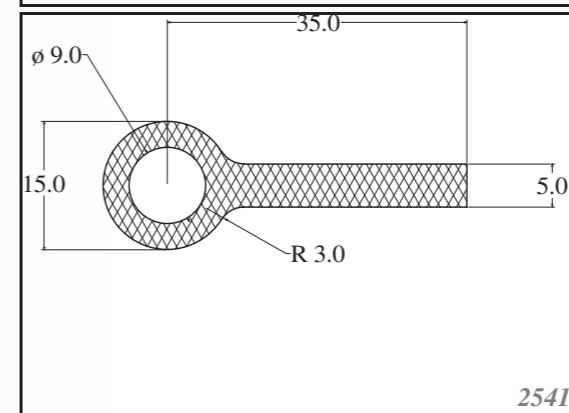
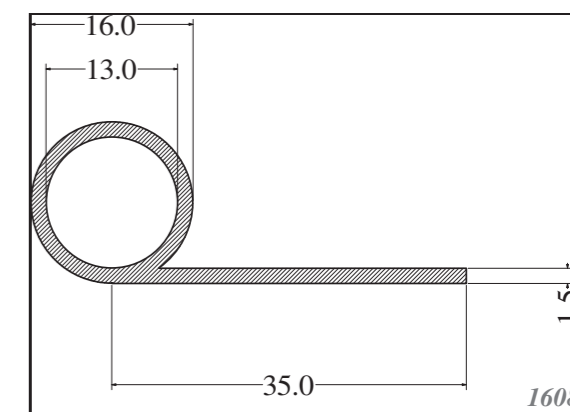
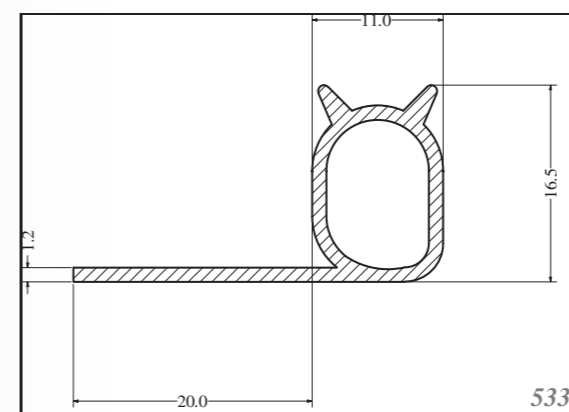
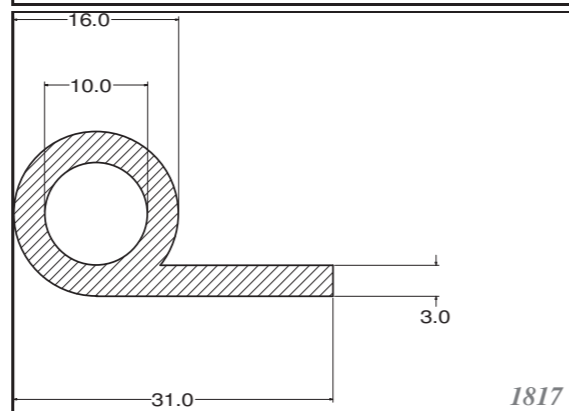
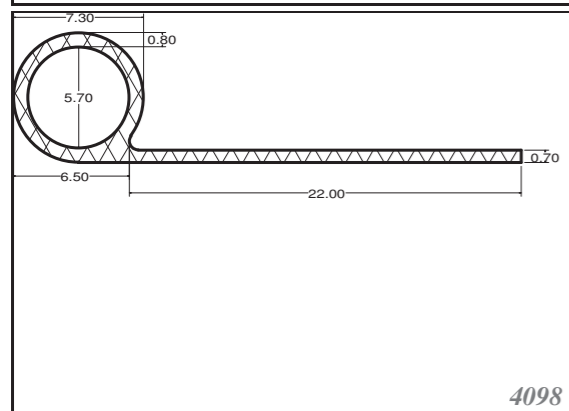
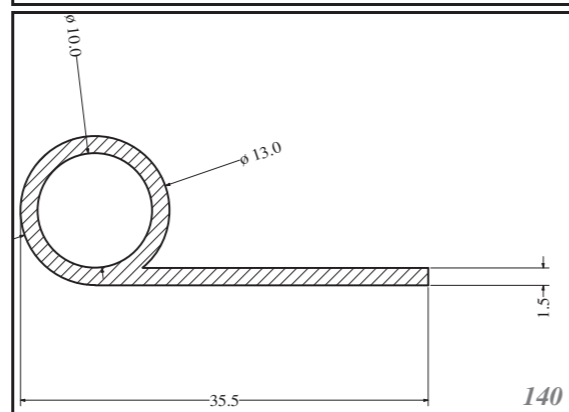
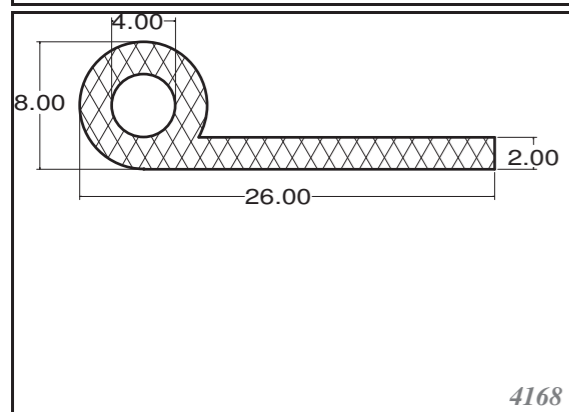
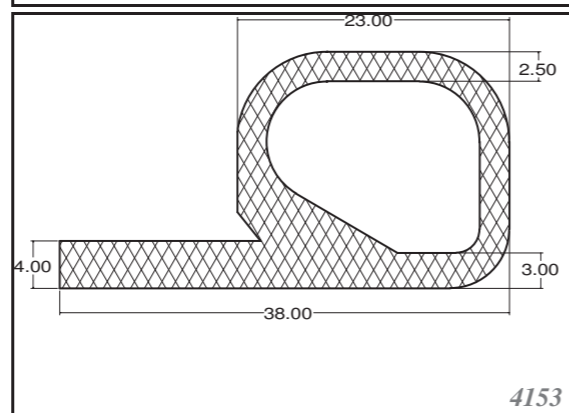
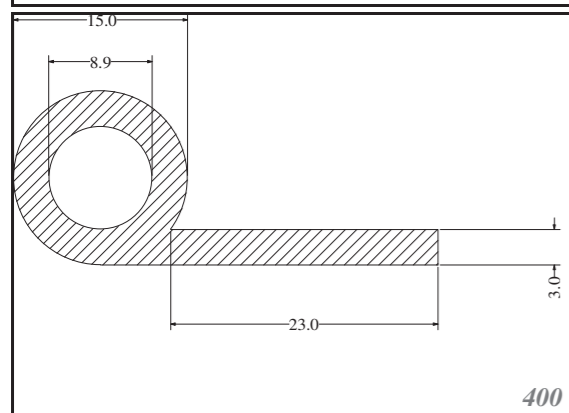
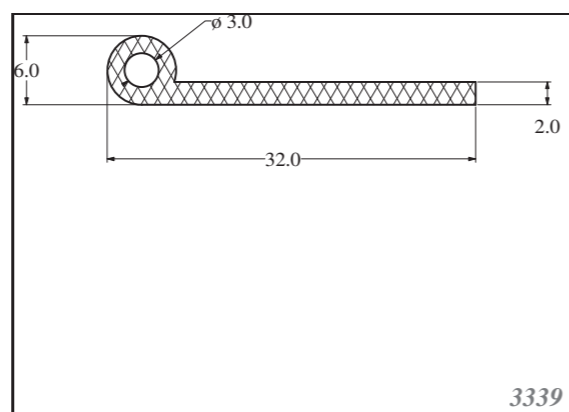
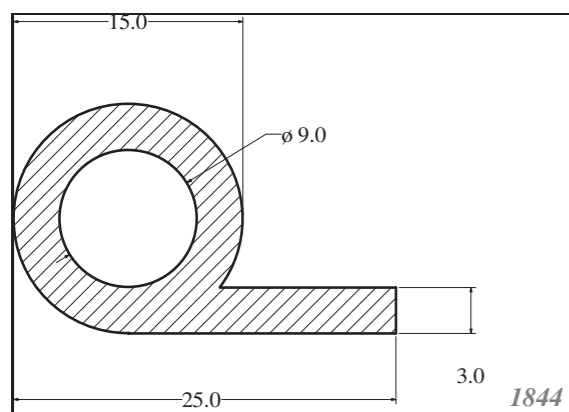


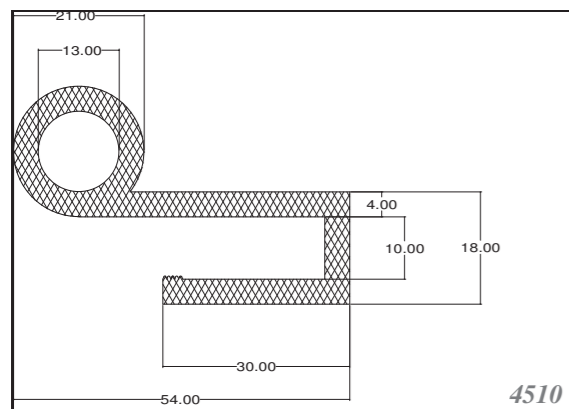




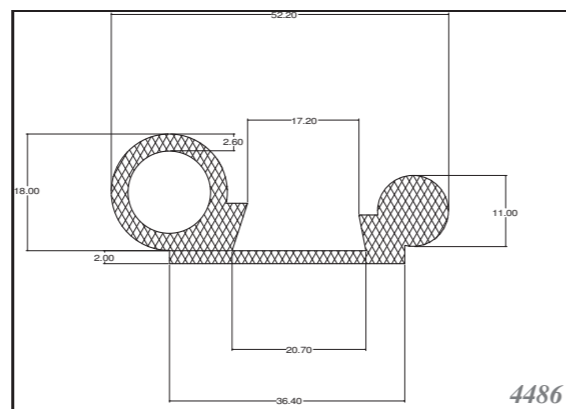




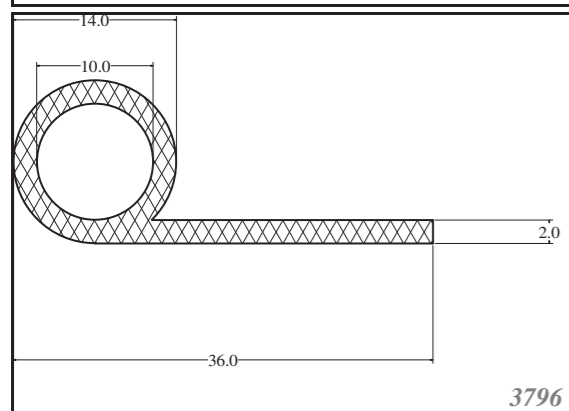




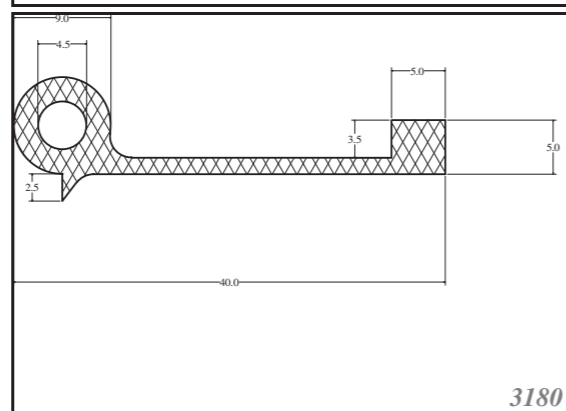
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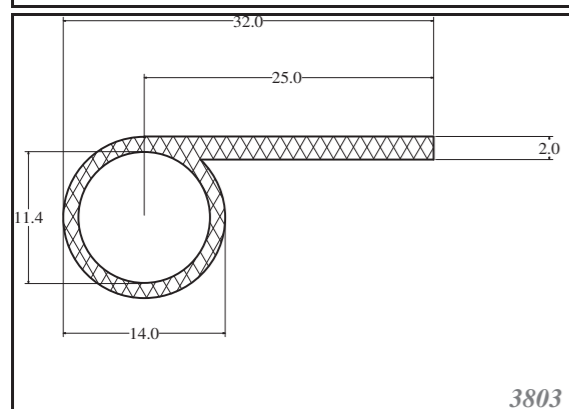
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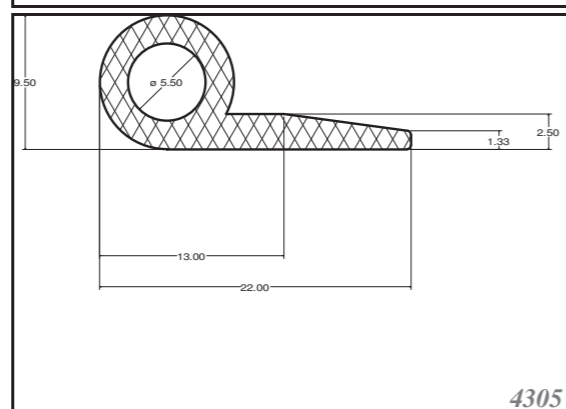
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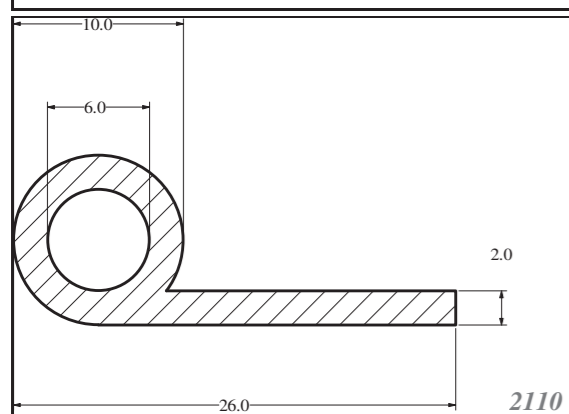
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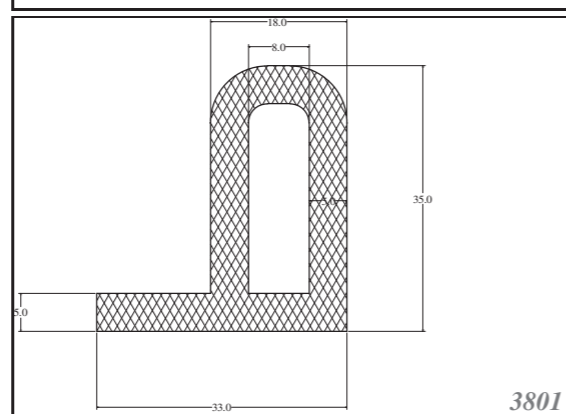
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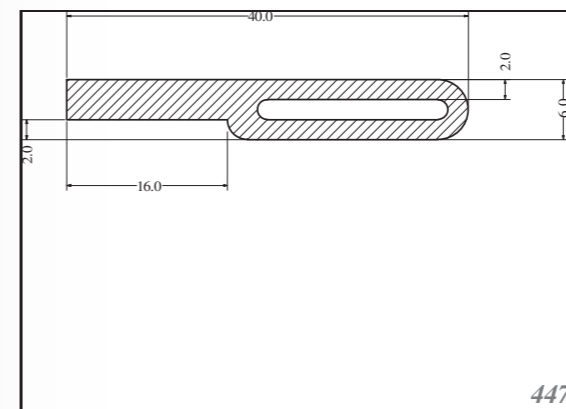
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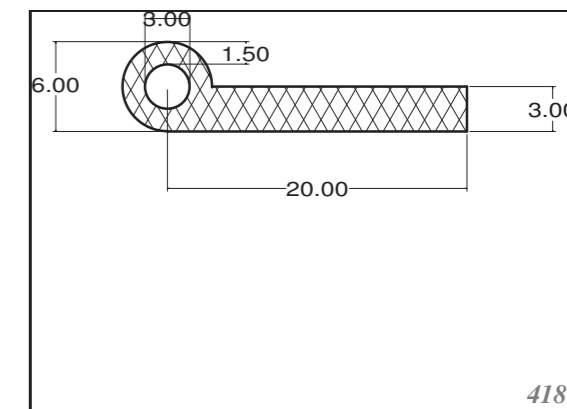
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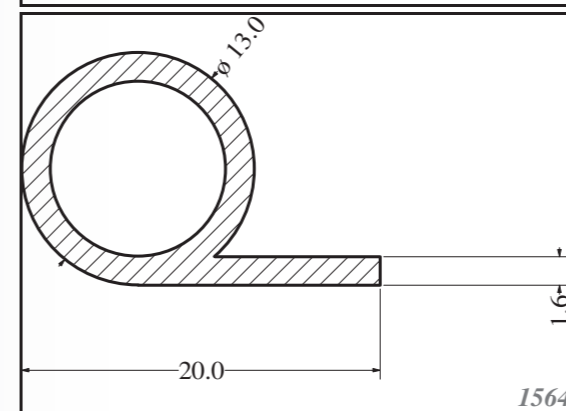
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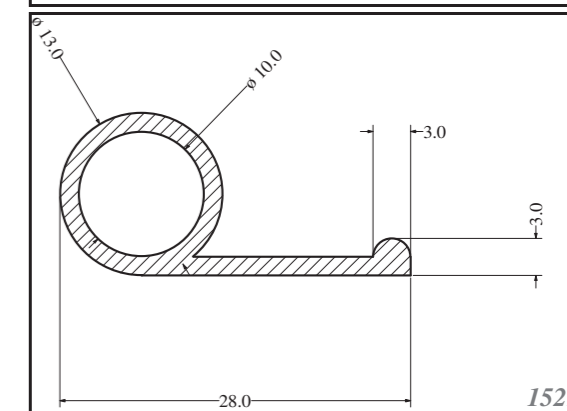
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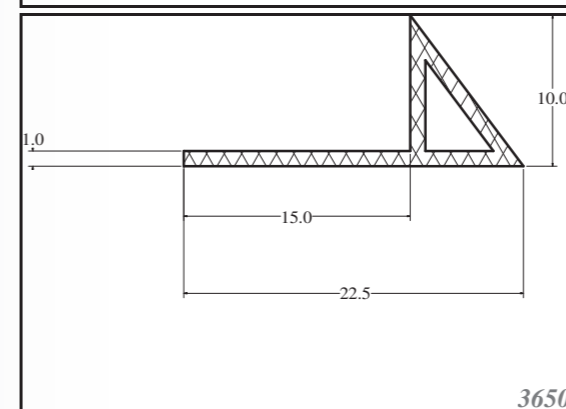
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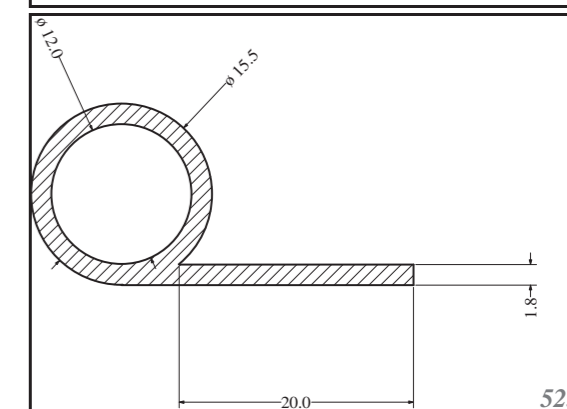
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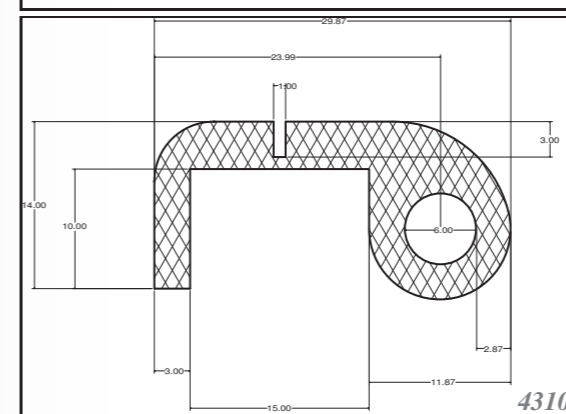
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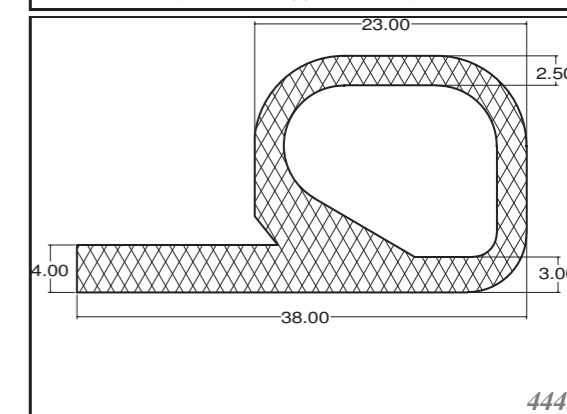
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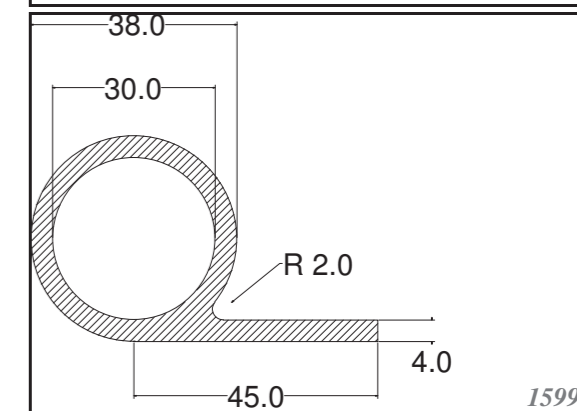
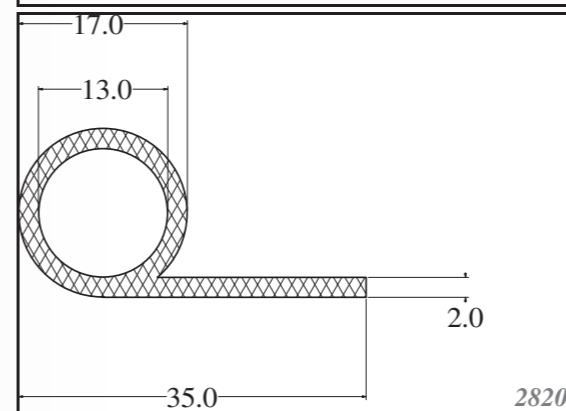
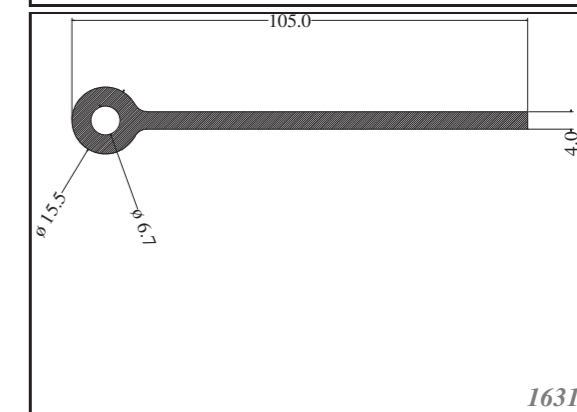
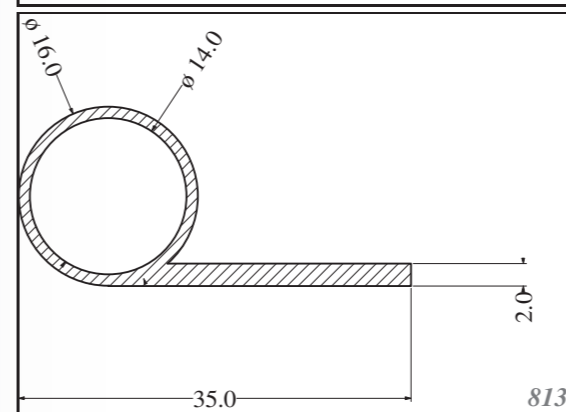
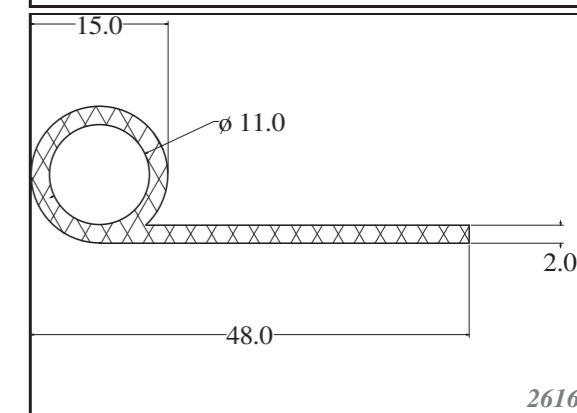
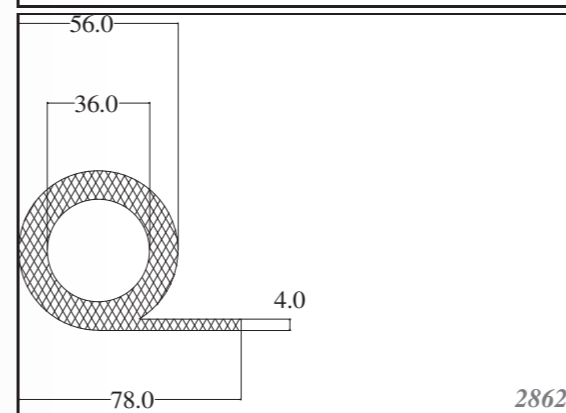
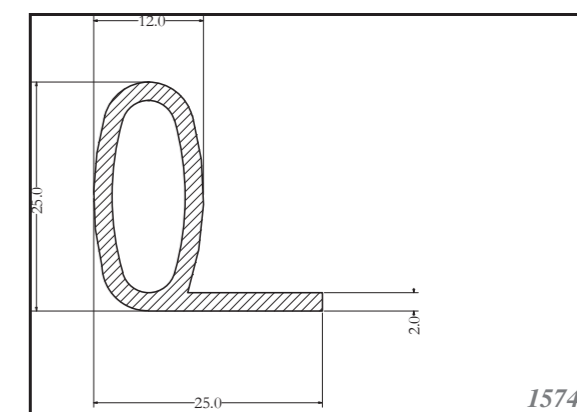
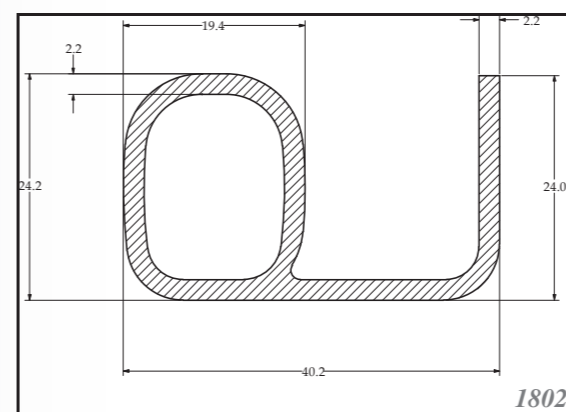
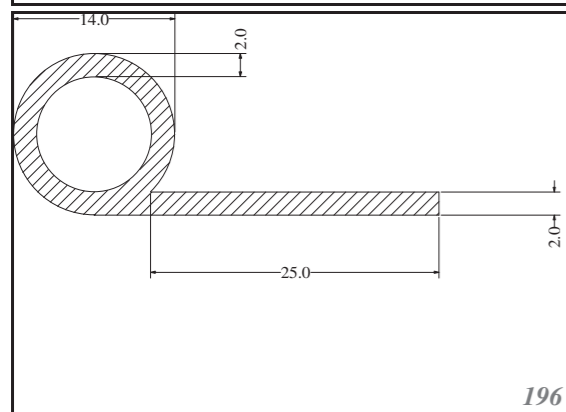
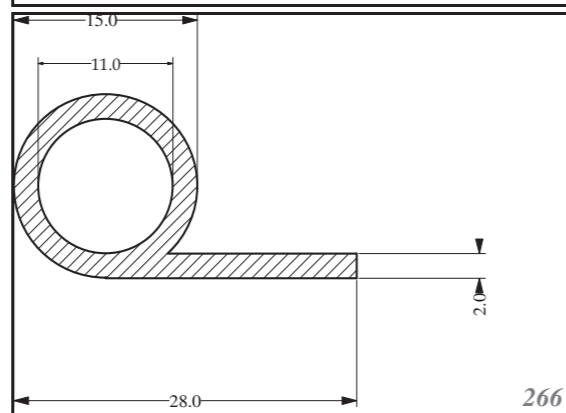
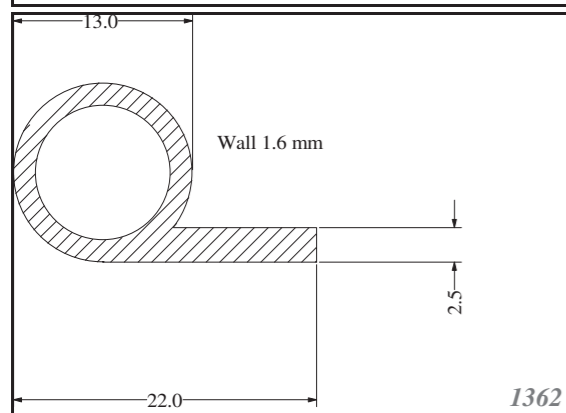
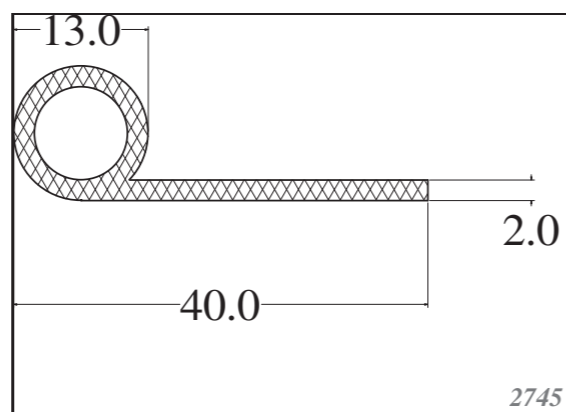
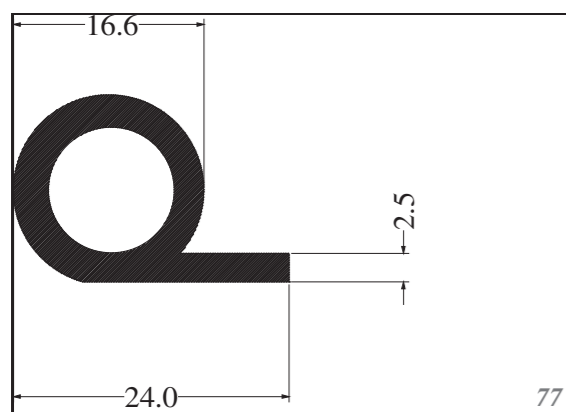
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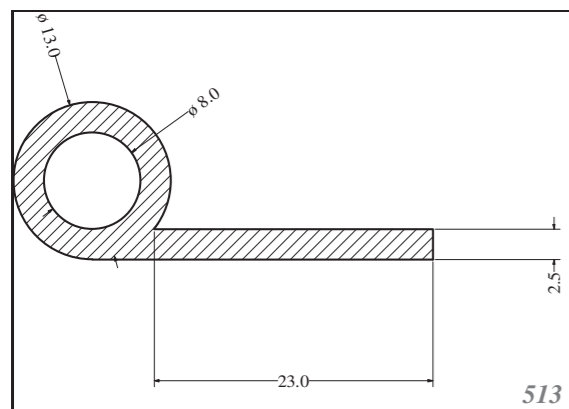


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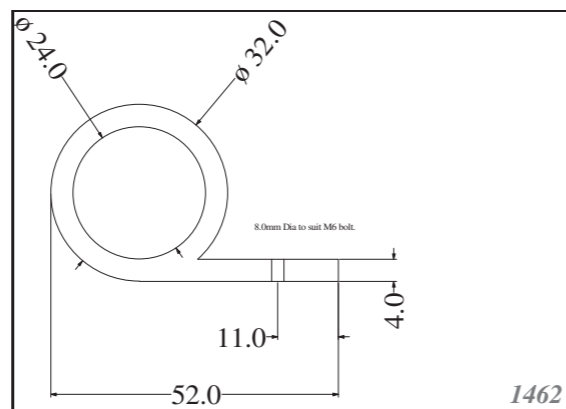


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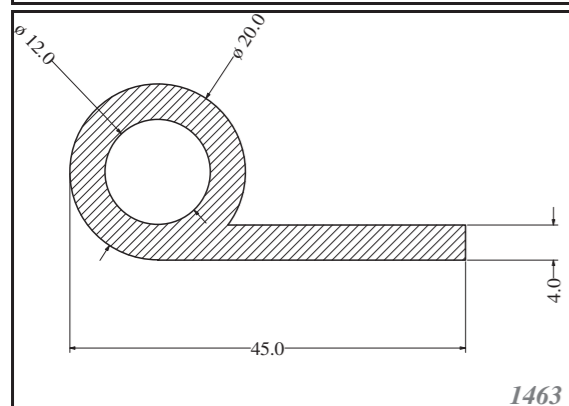




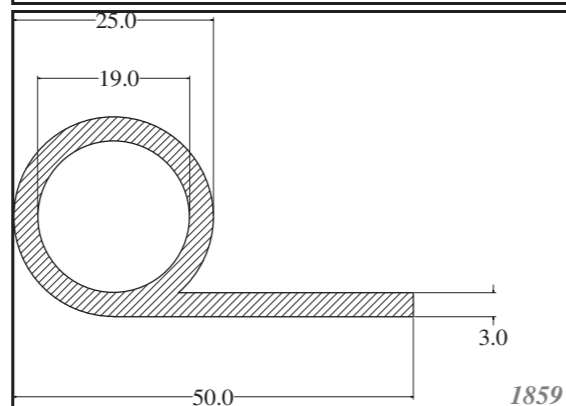
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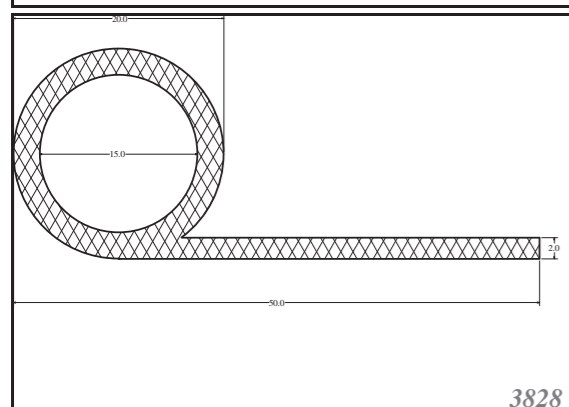
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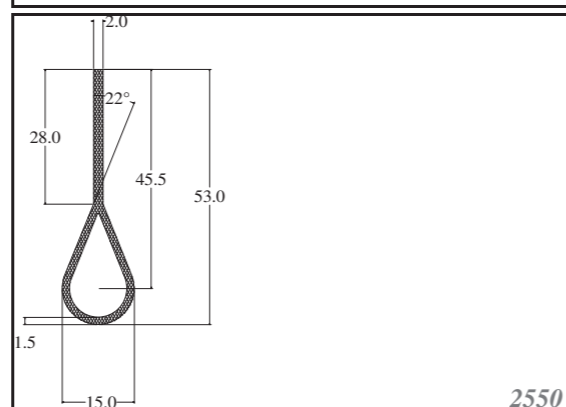
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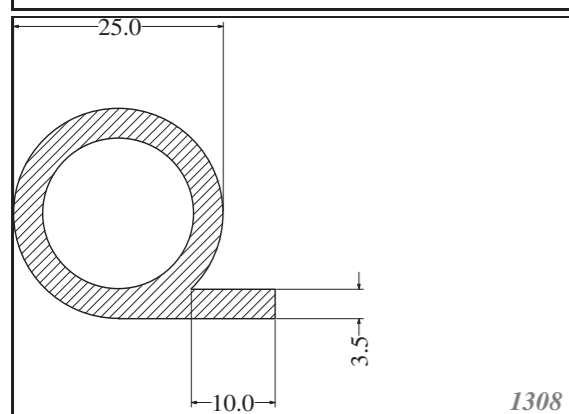
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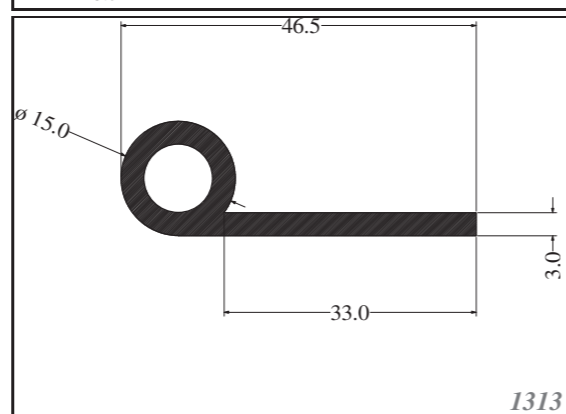
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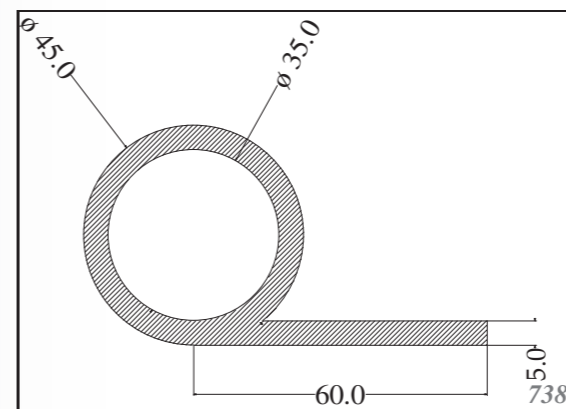
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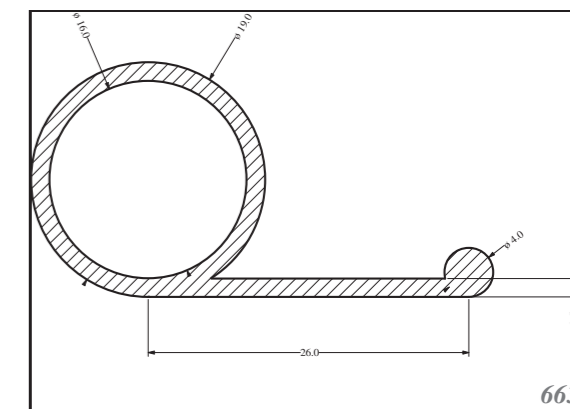
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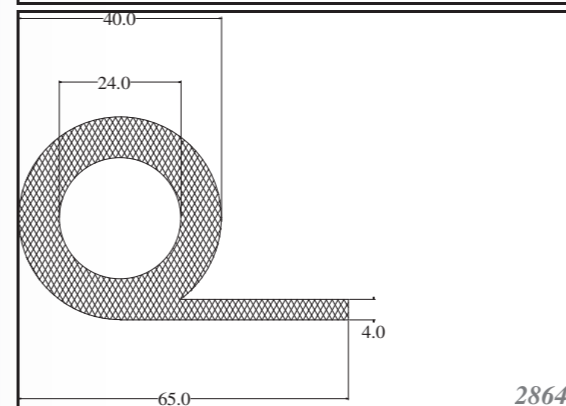
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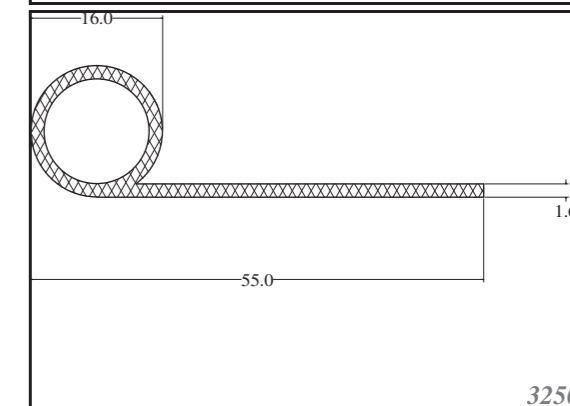
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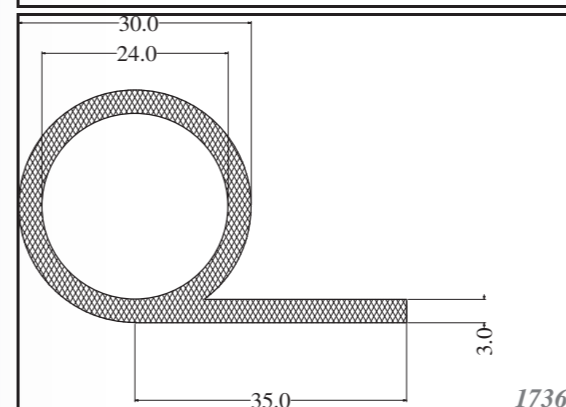
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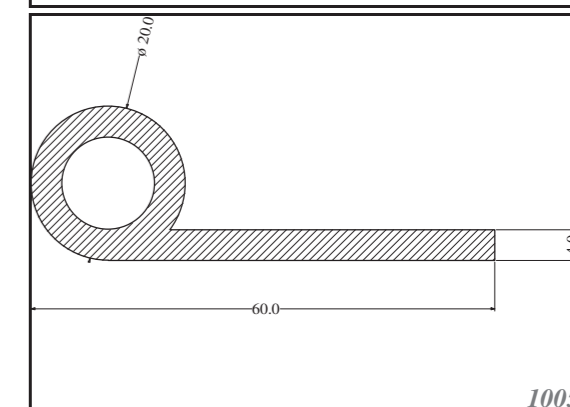
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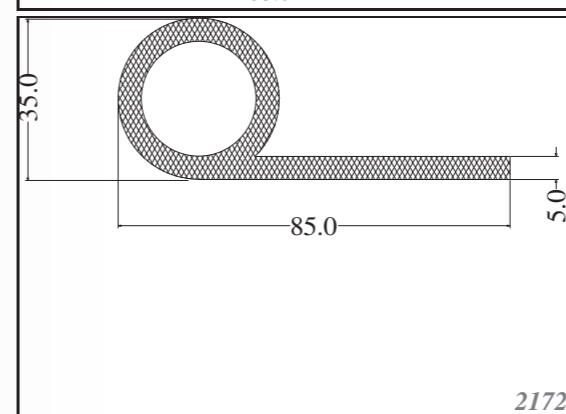
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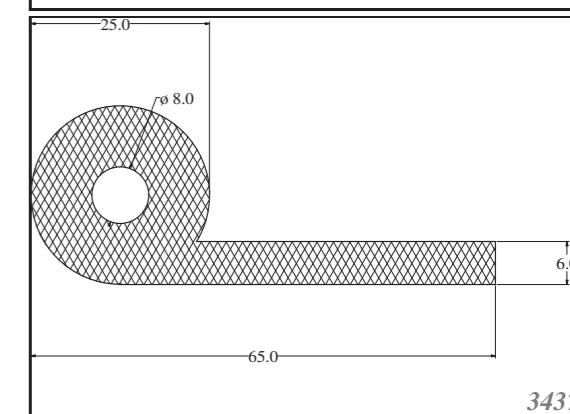
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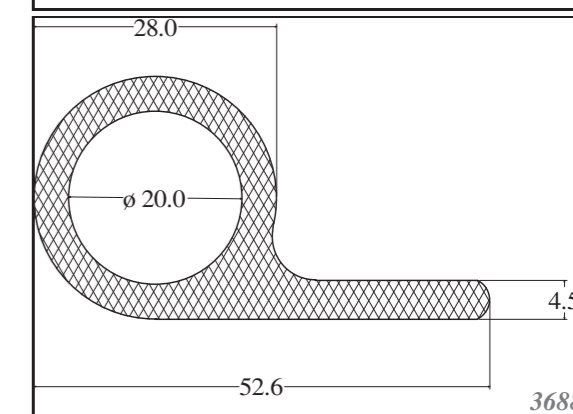
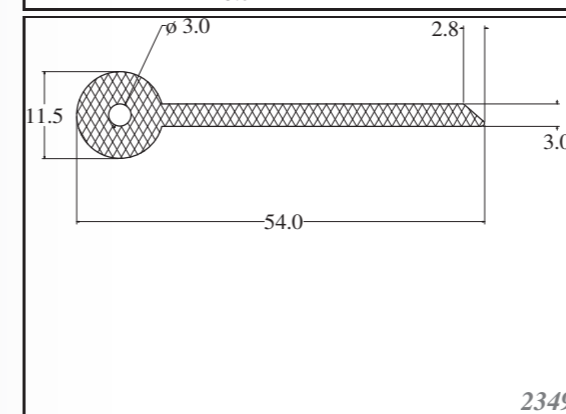
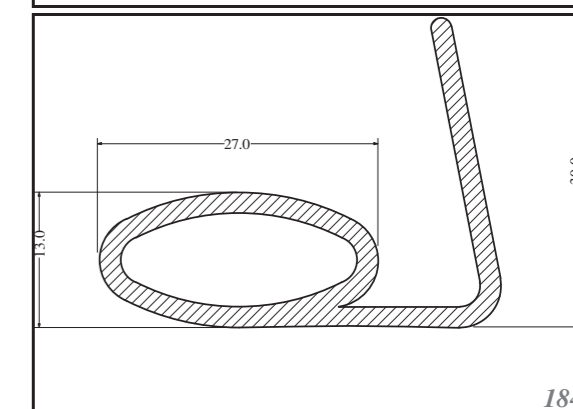
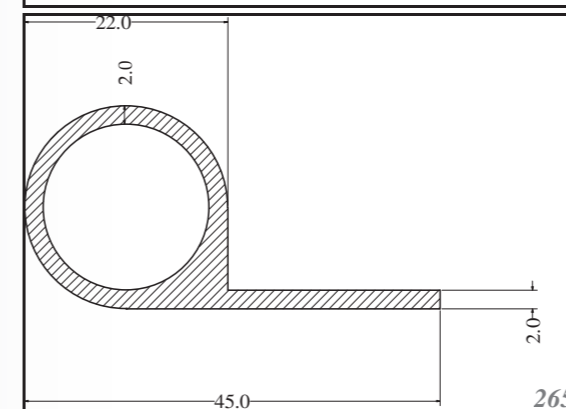
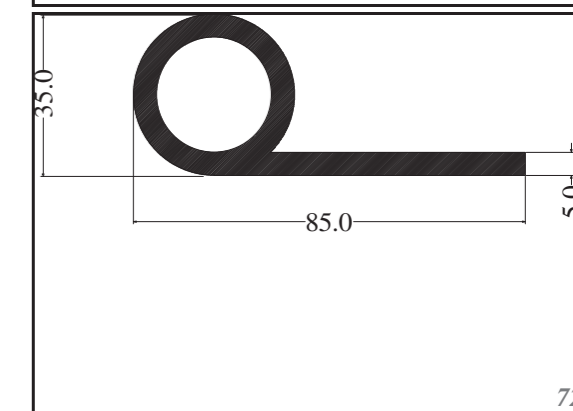
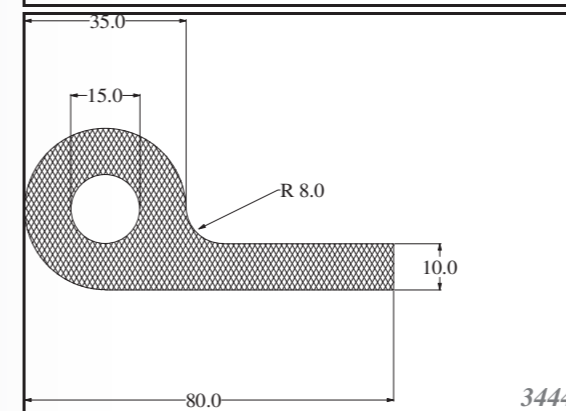
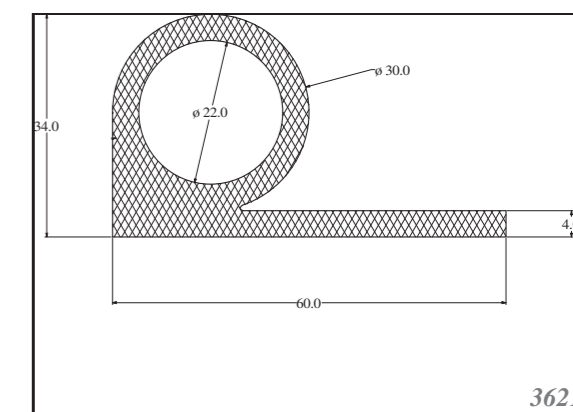
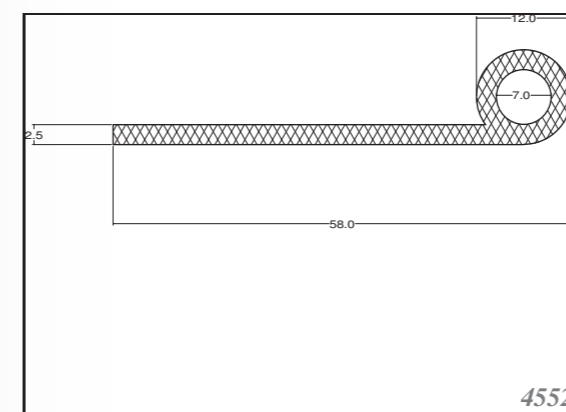
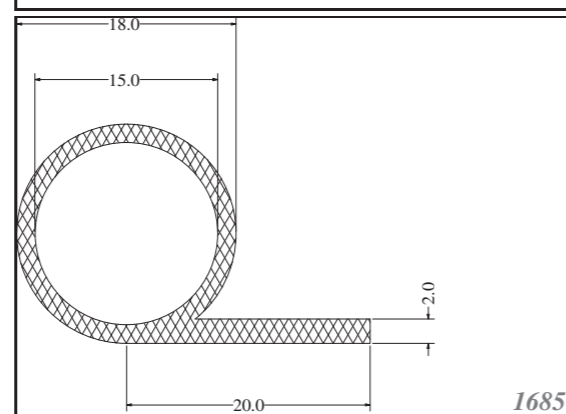
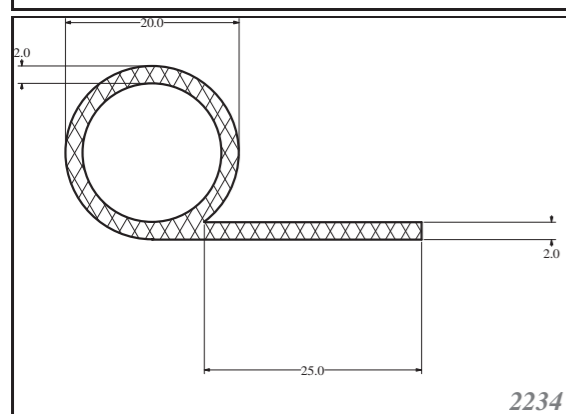
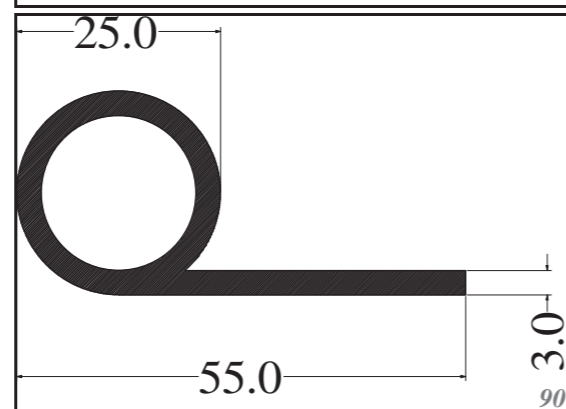
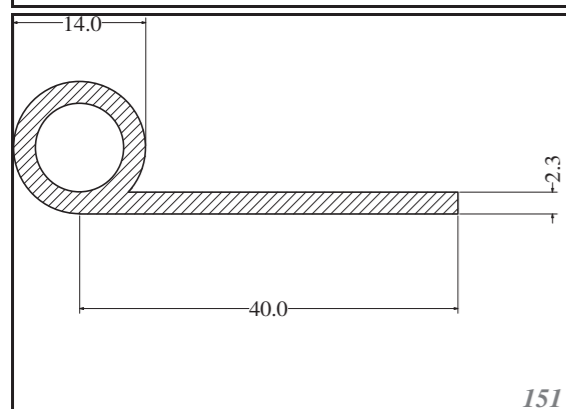
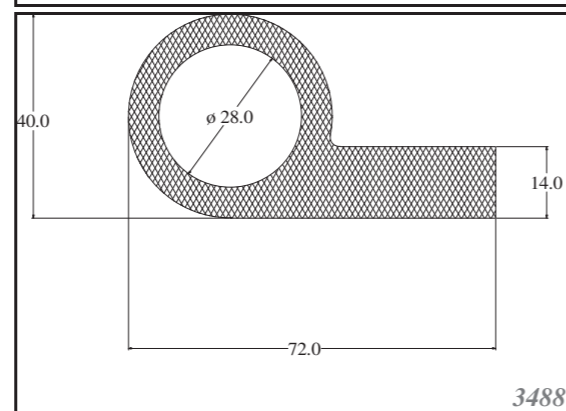
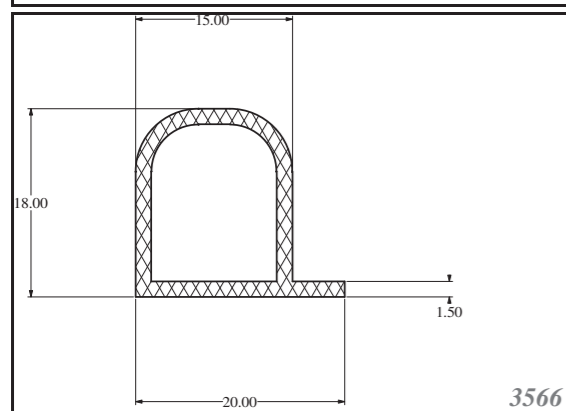
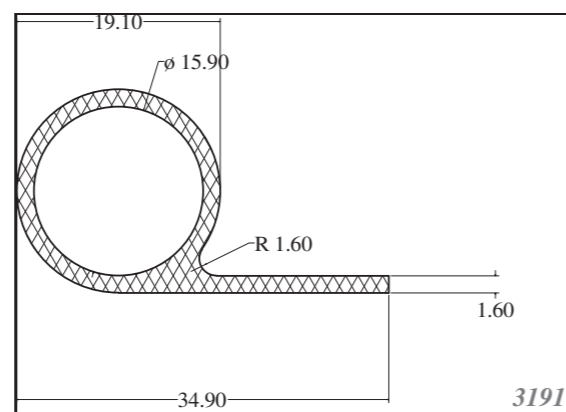
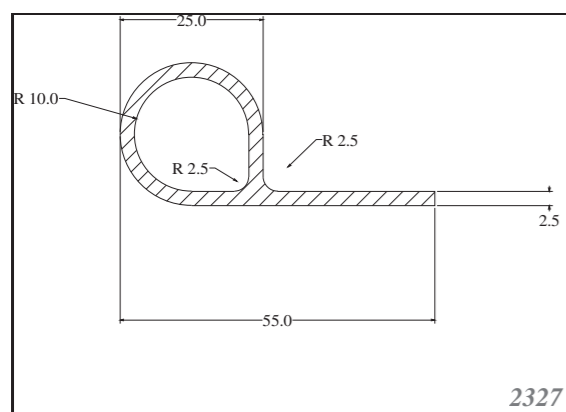
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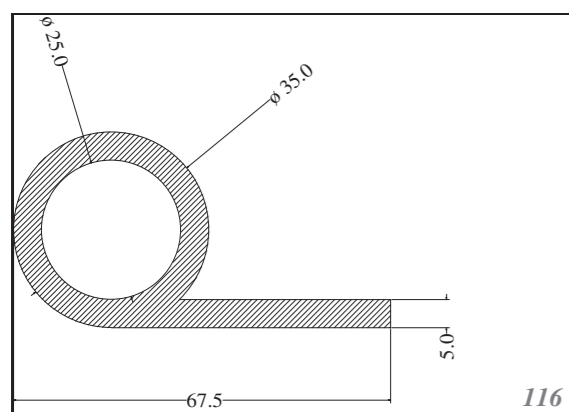


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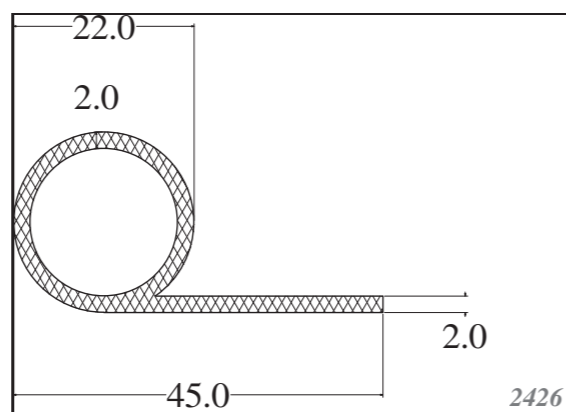


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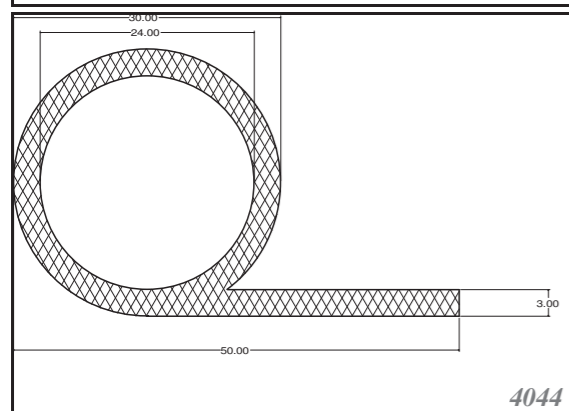




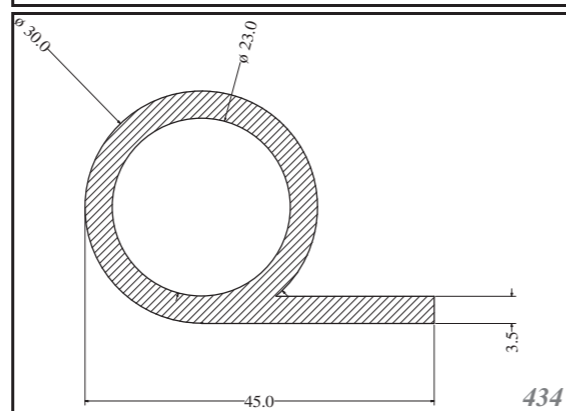
116



2426

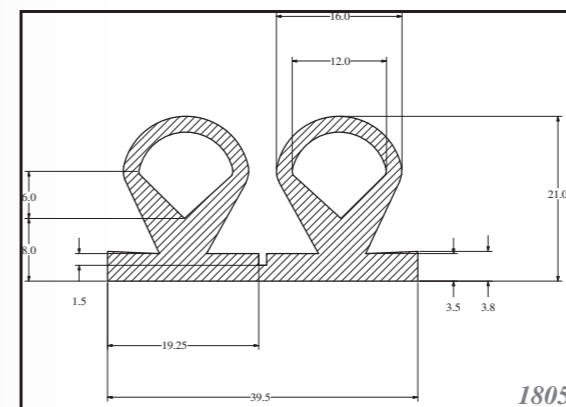


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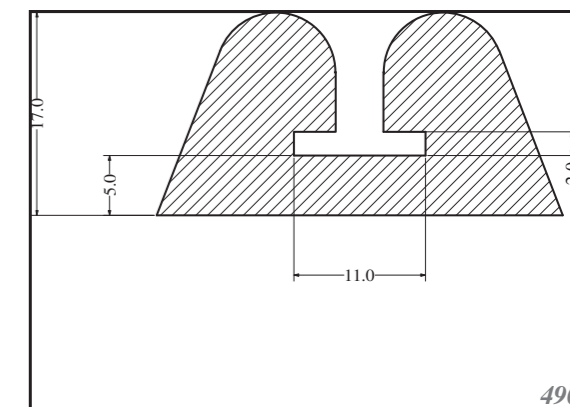


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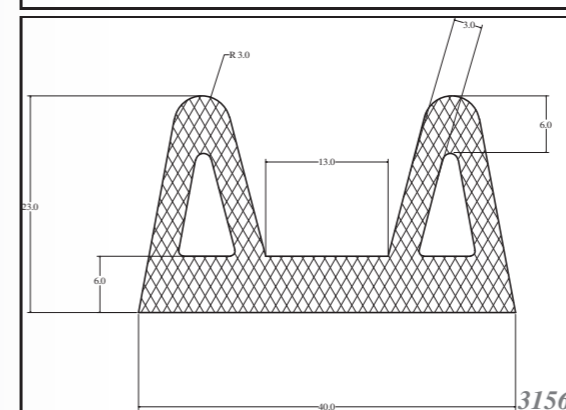
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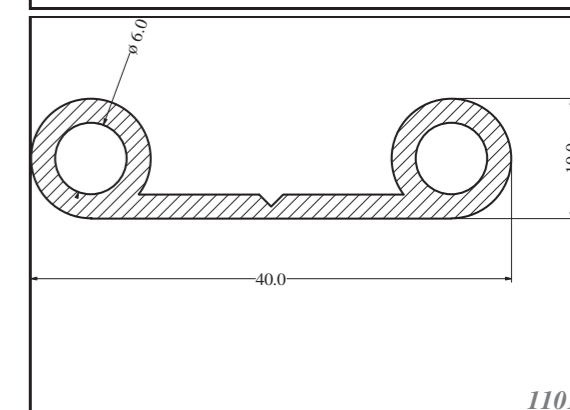
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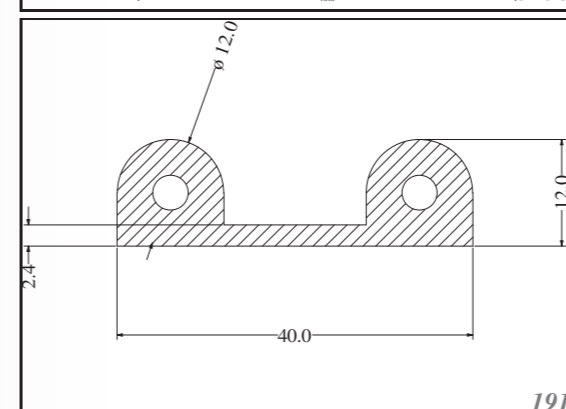
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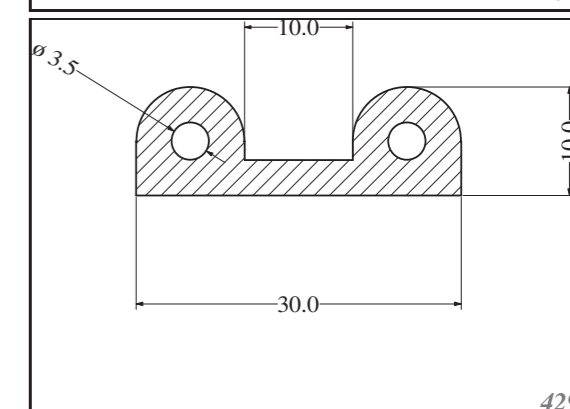
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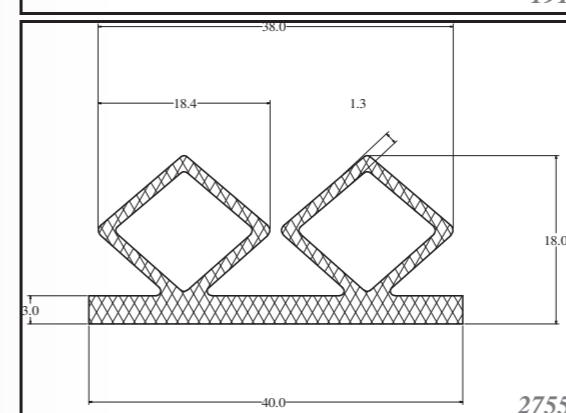
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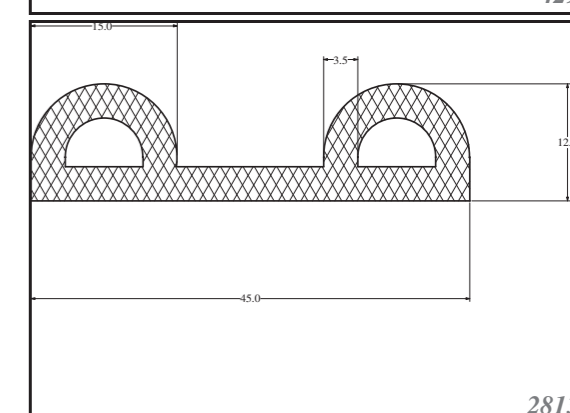
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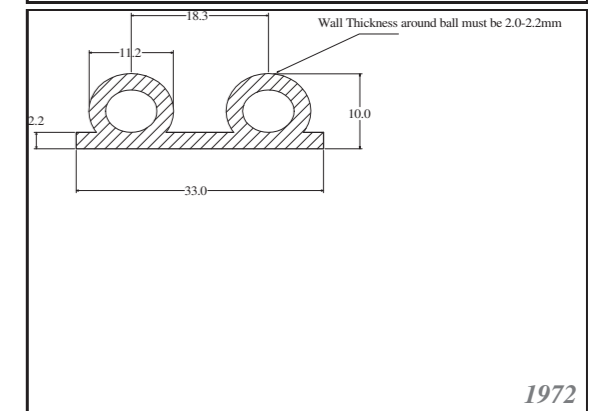
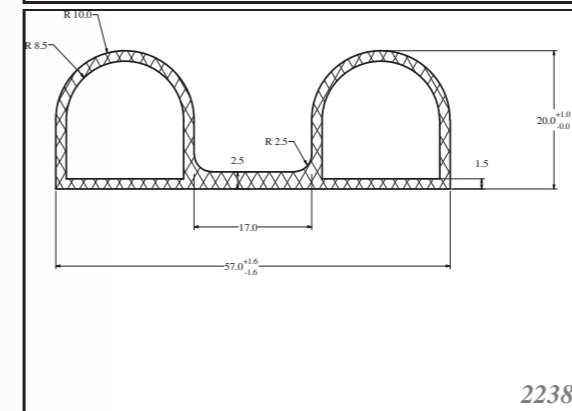
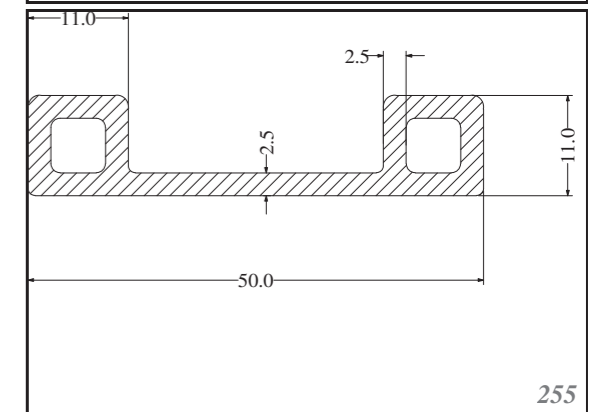
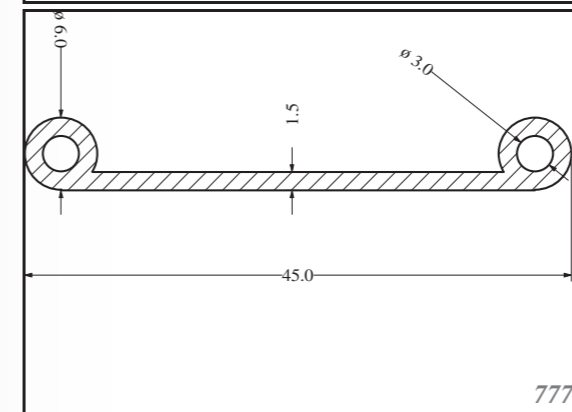
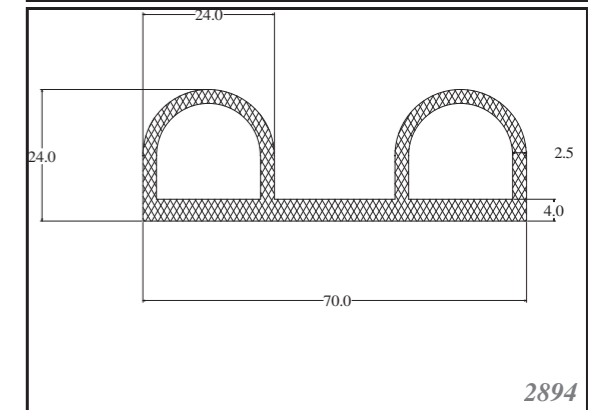
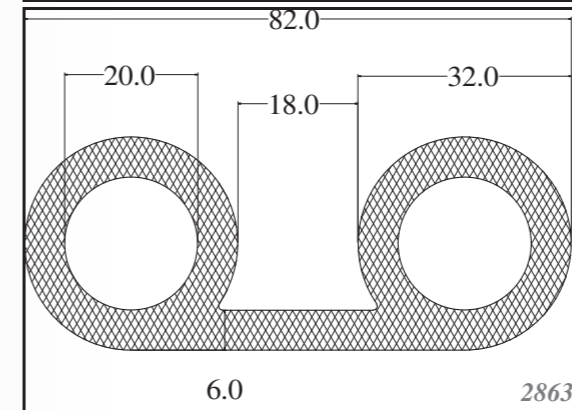
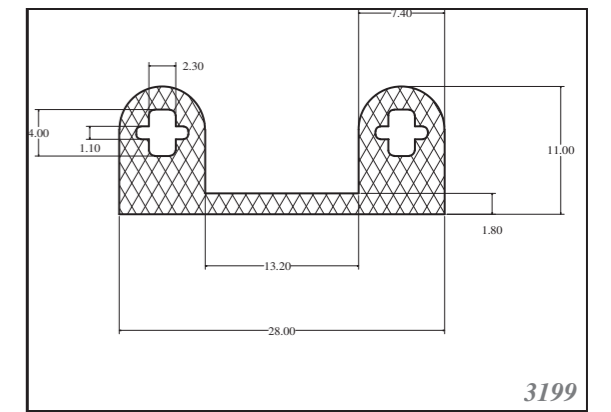
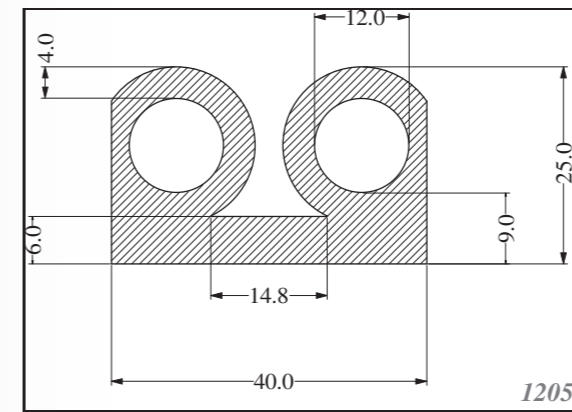
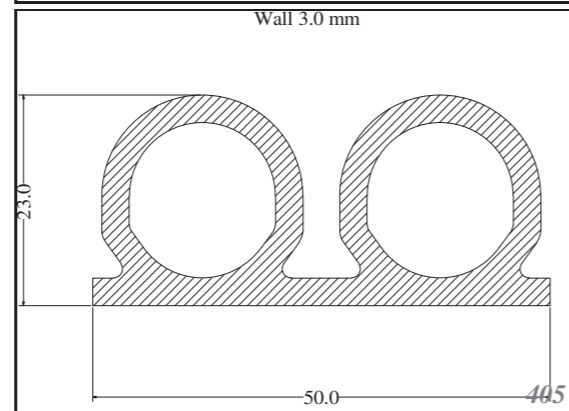
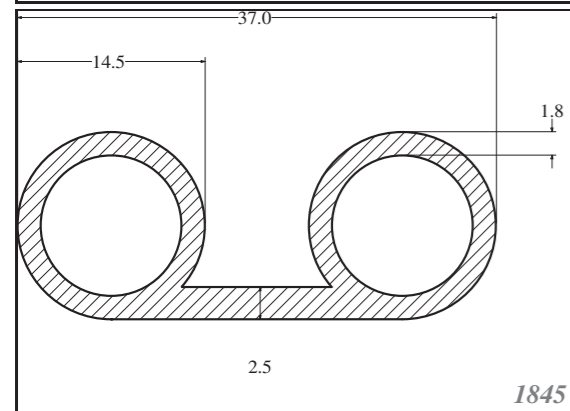
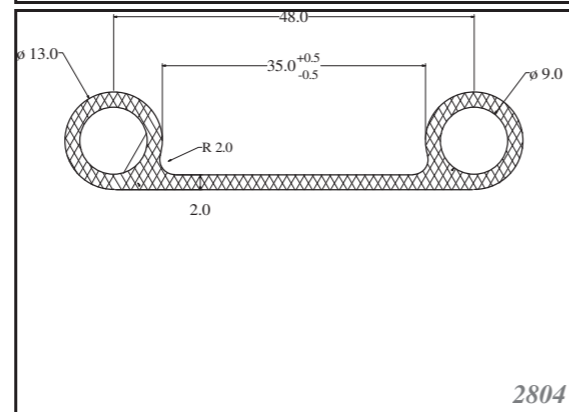
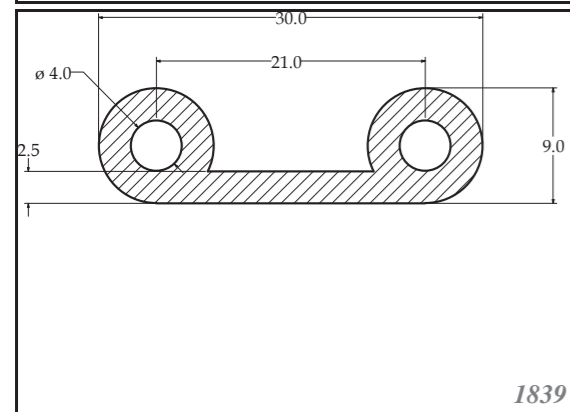
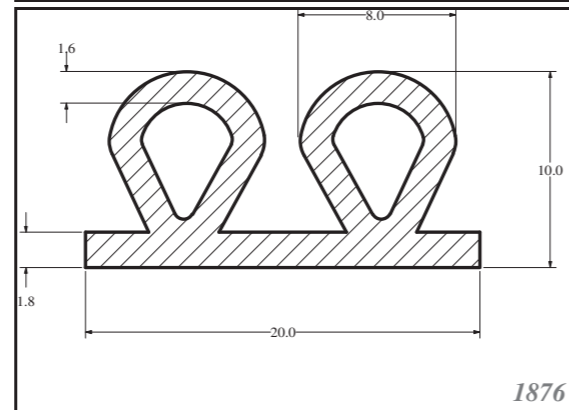
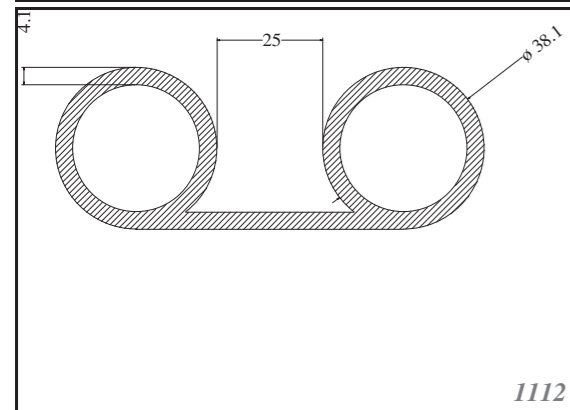
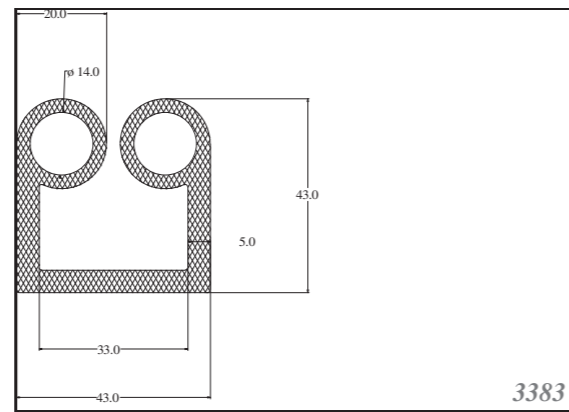
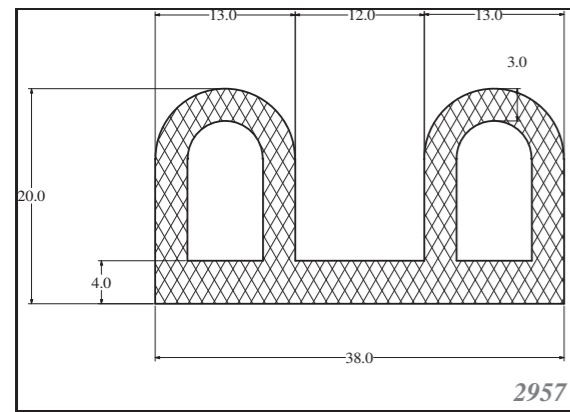
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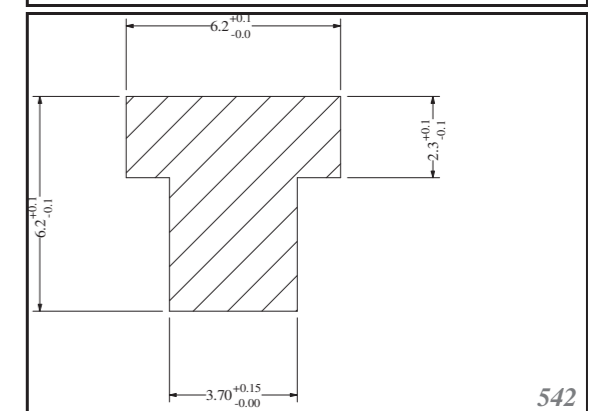
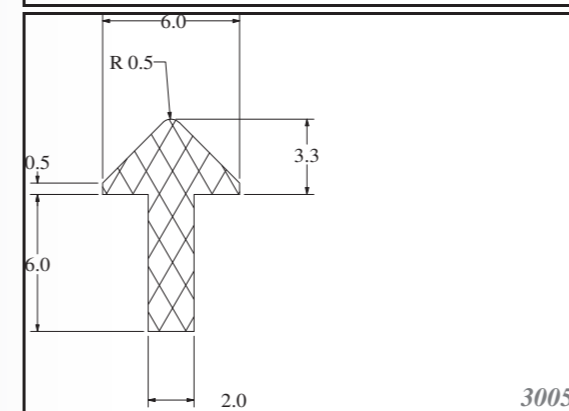
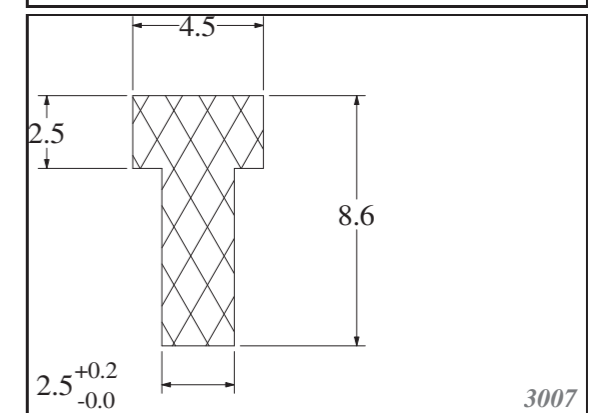
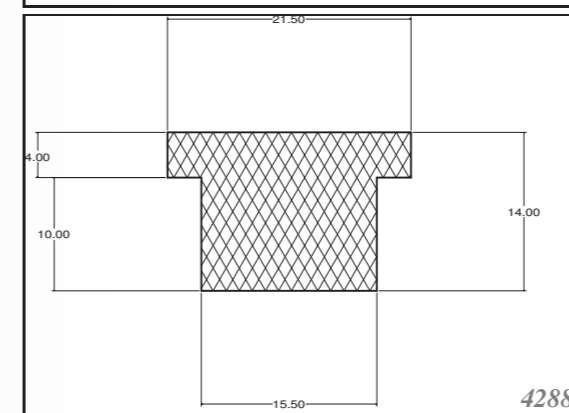
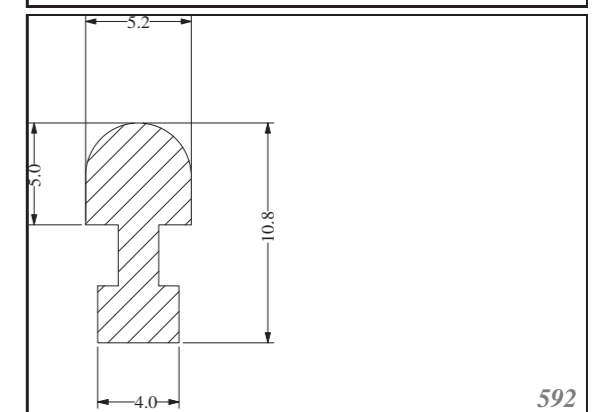
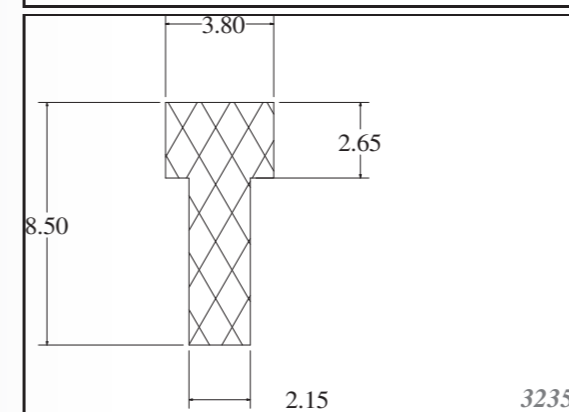
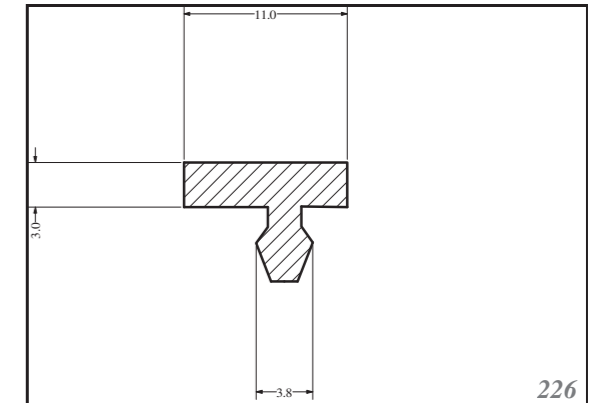
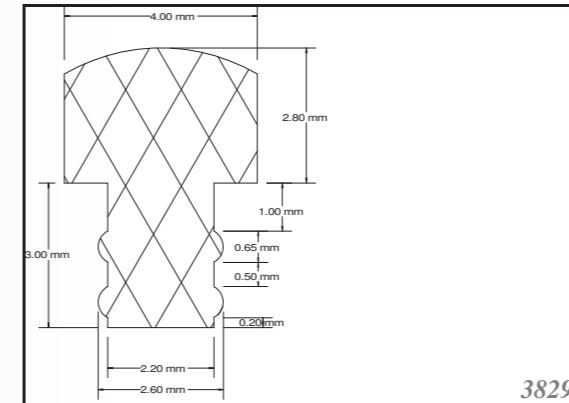


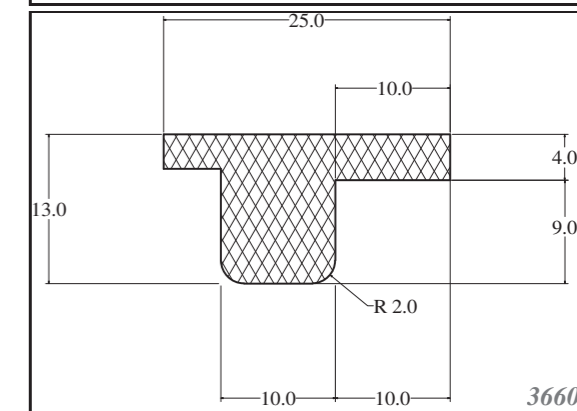
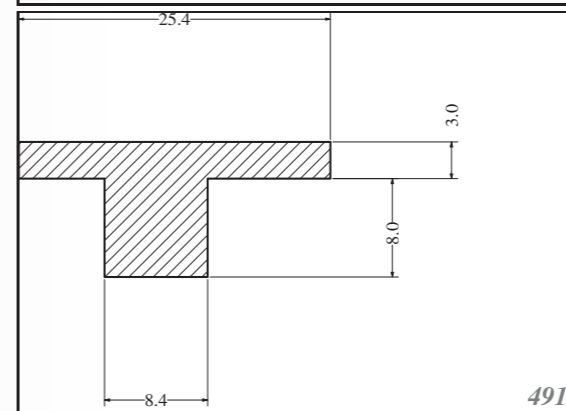
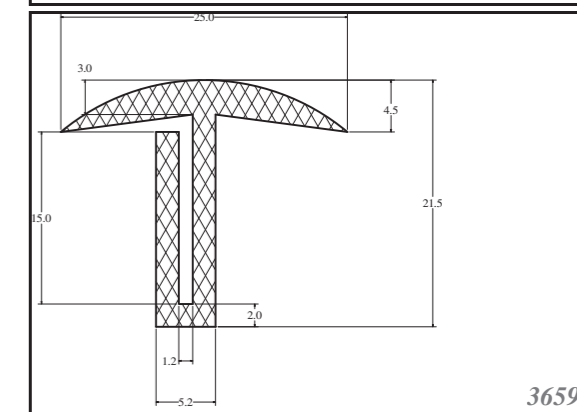
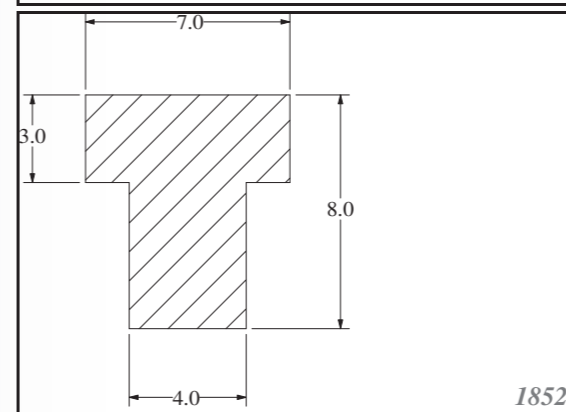
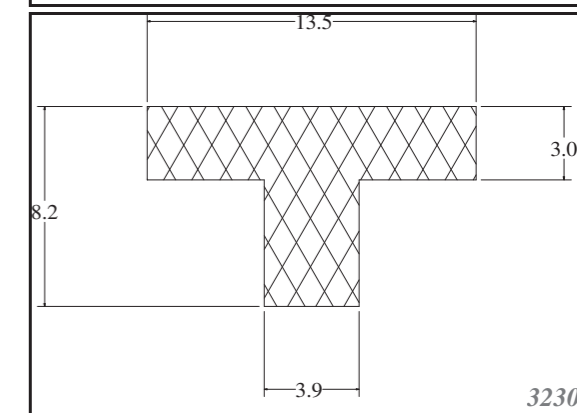
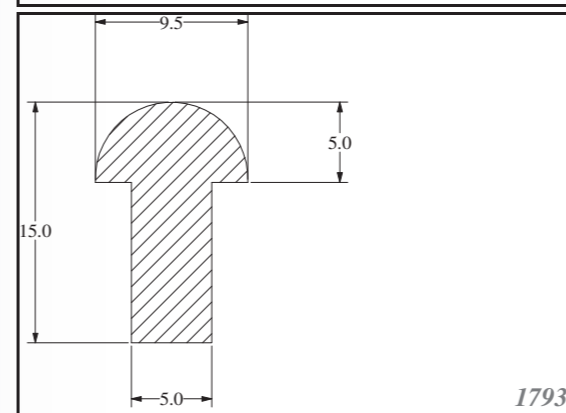
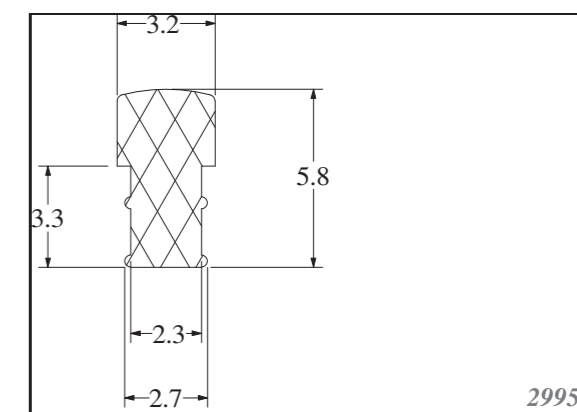
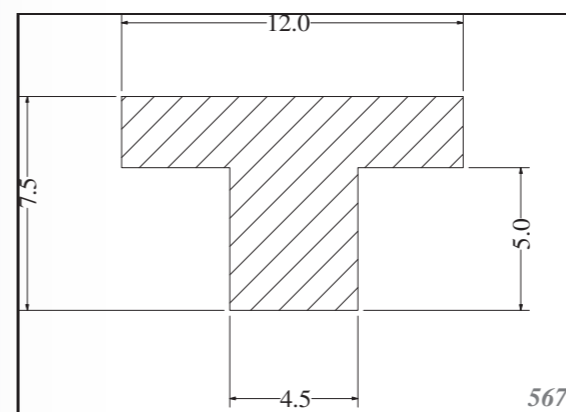
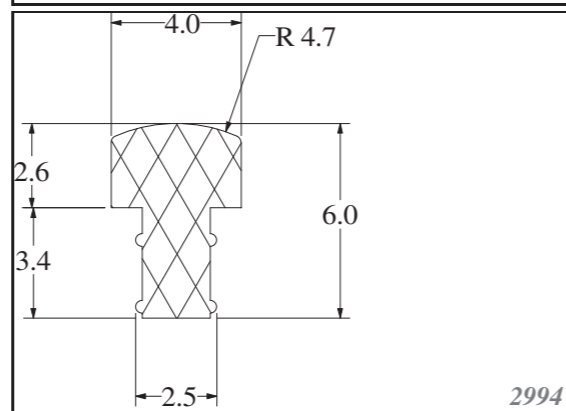
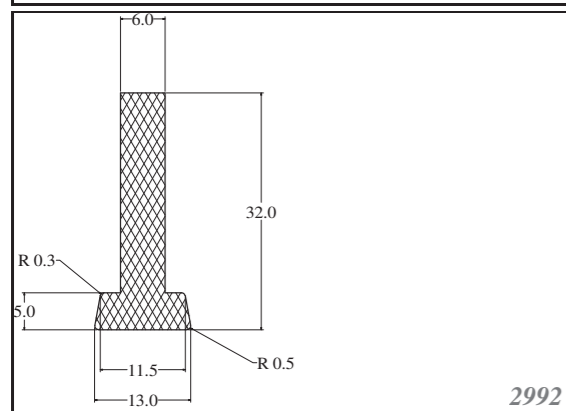
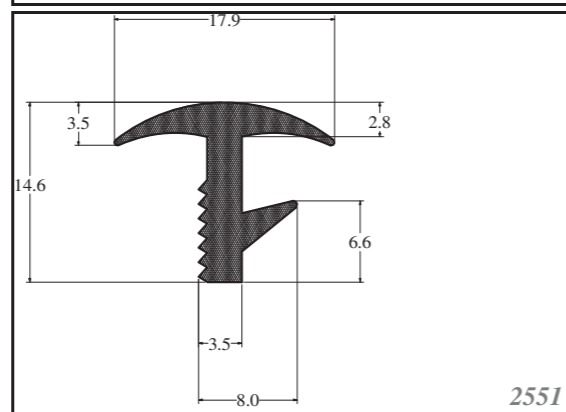
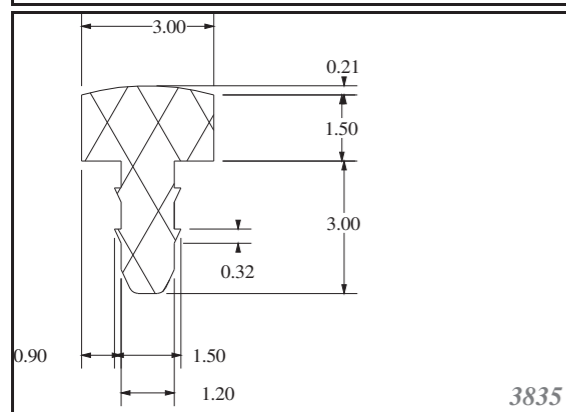
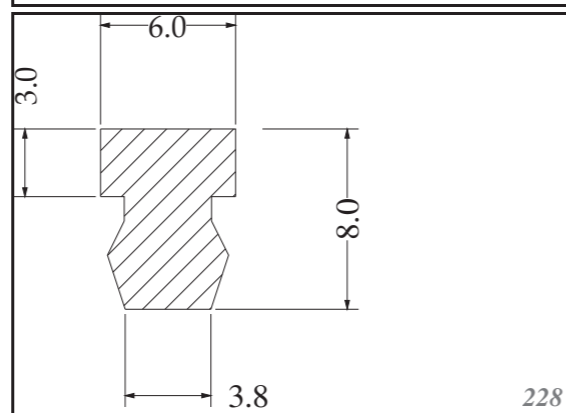
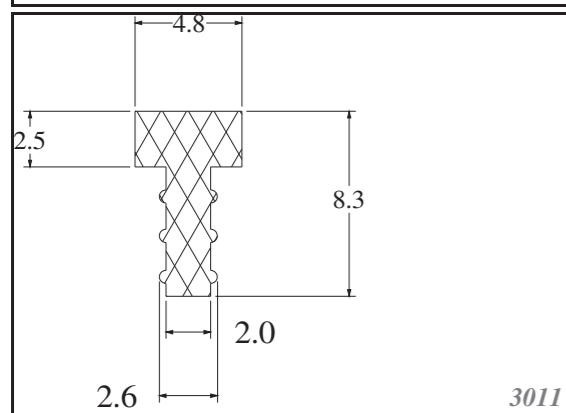
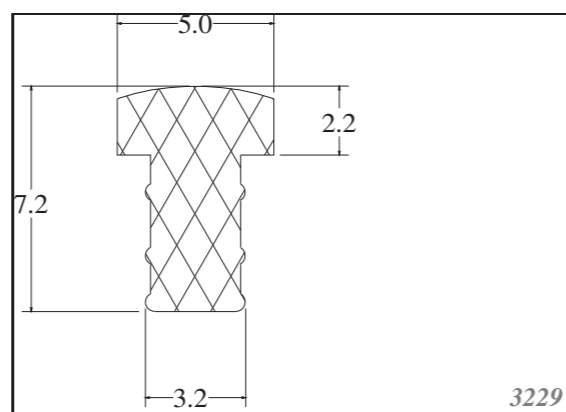
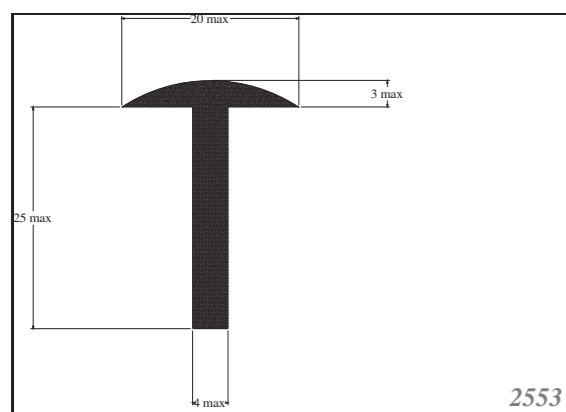
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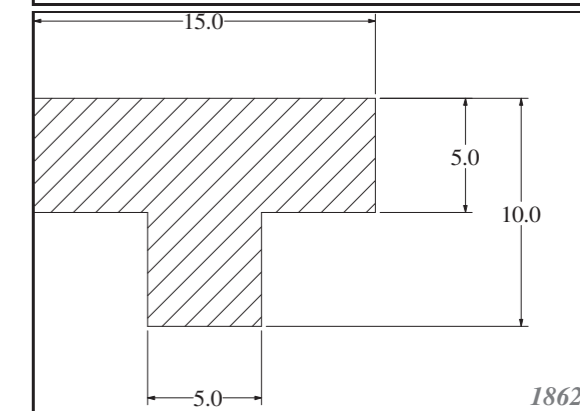
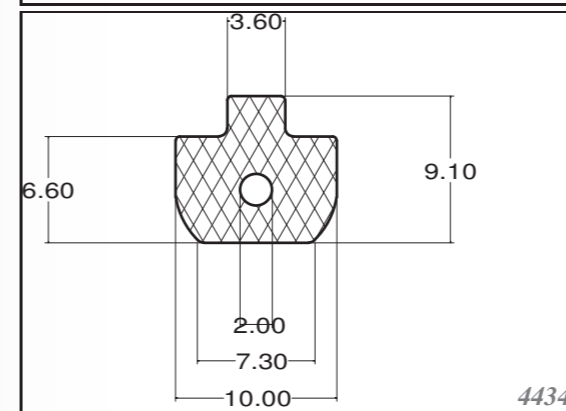
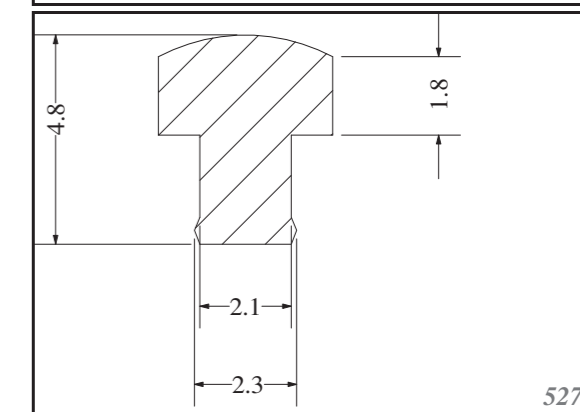
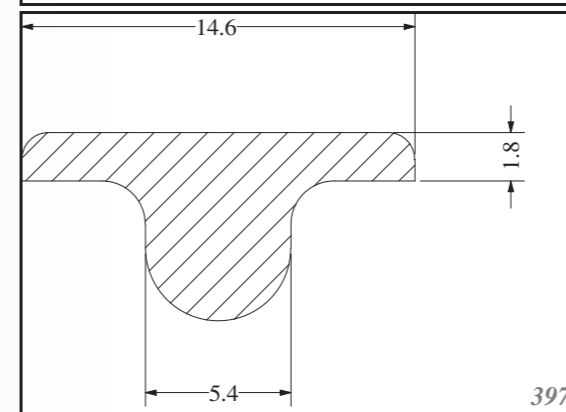
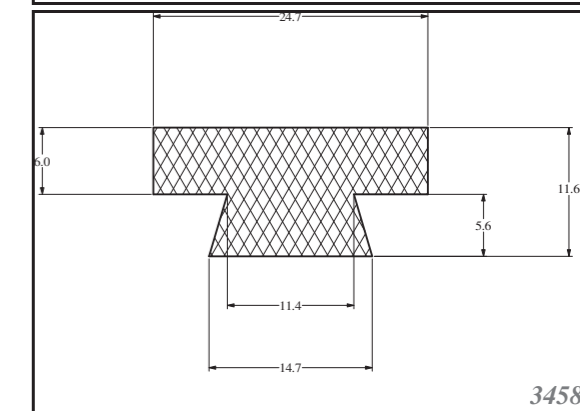
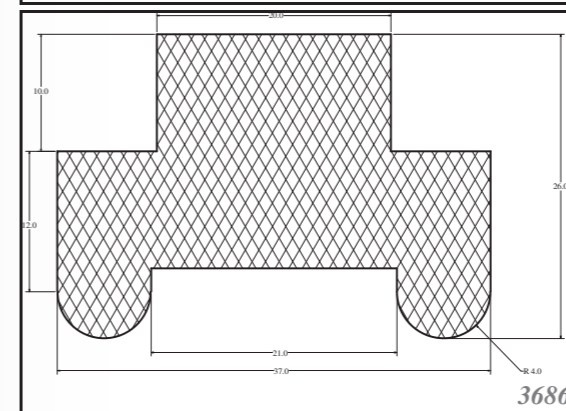
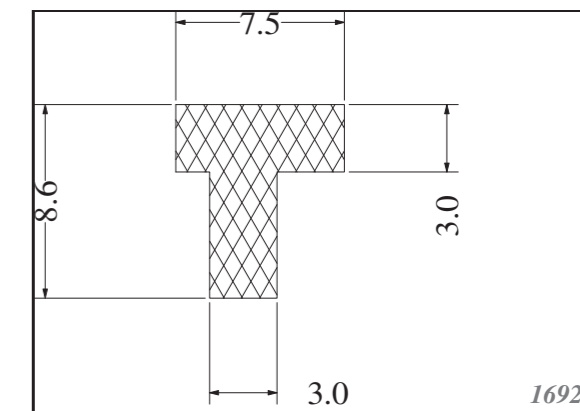
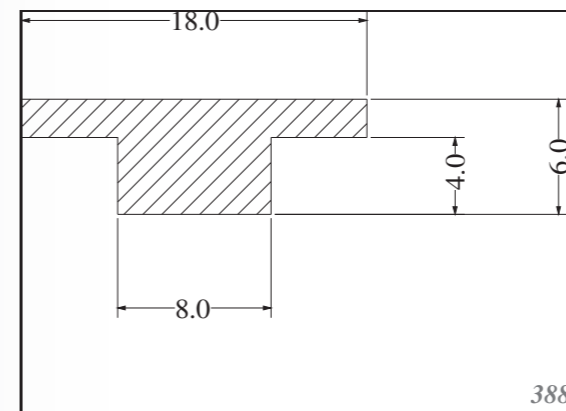
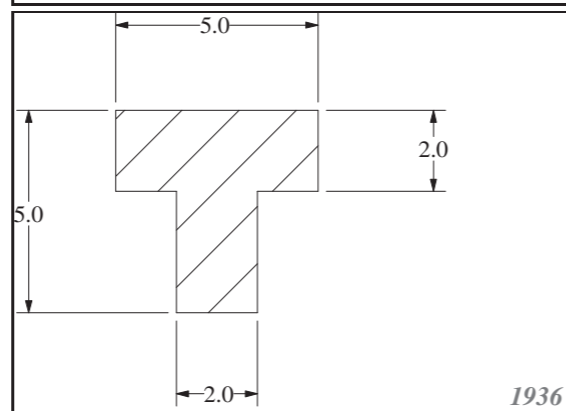
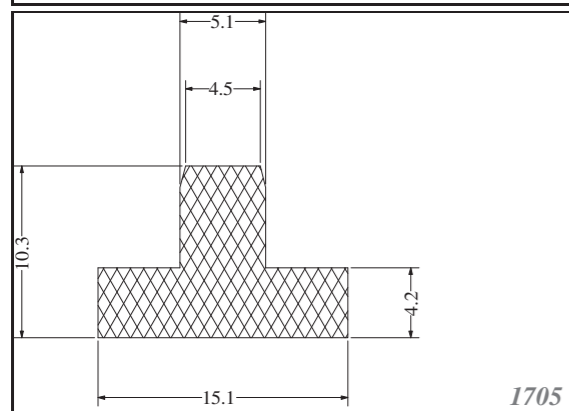
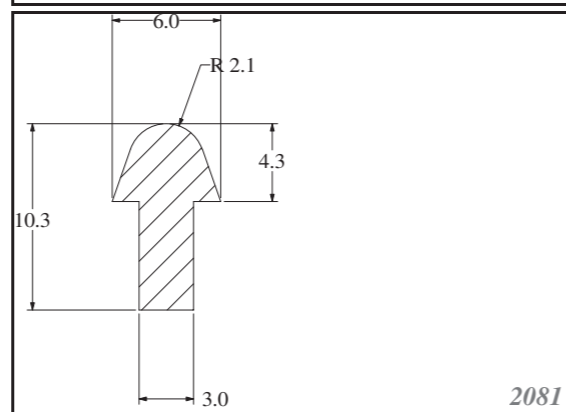
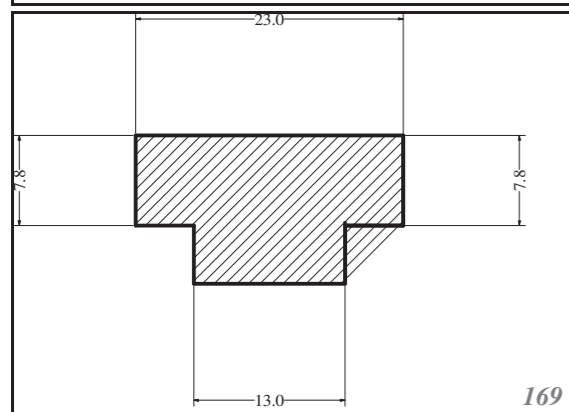
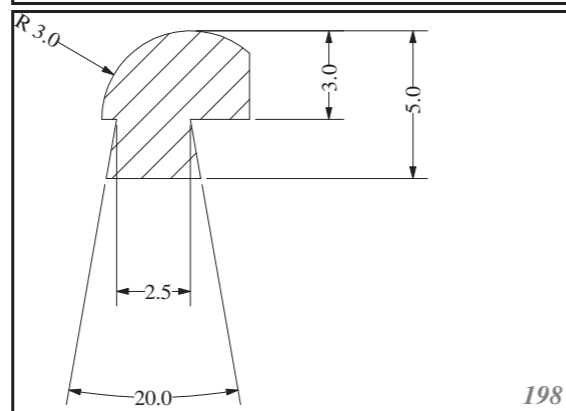
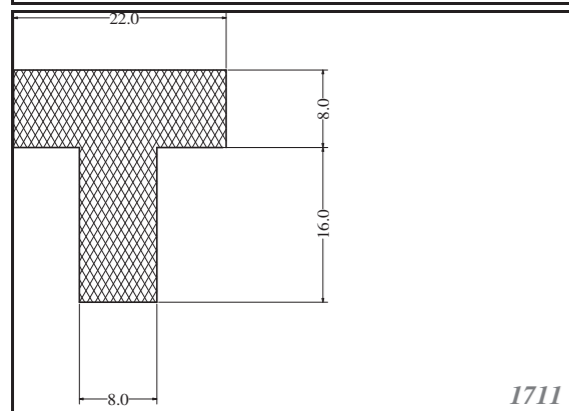
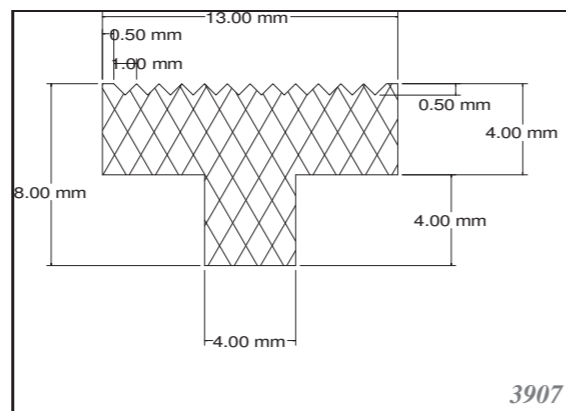
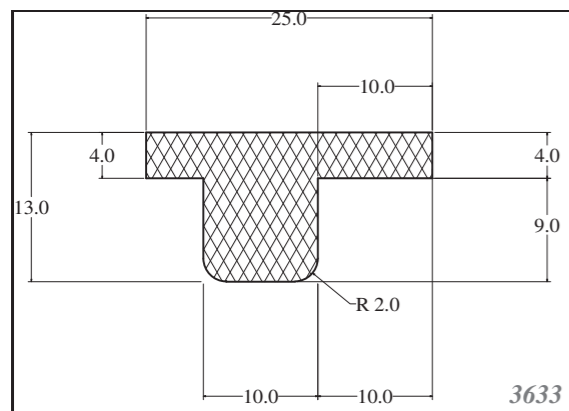


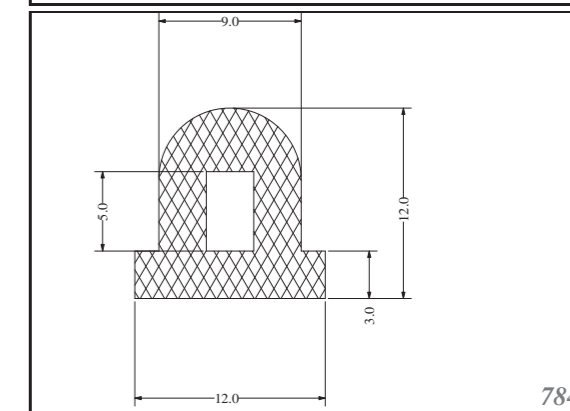
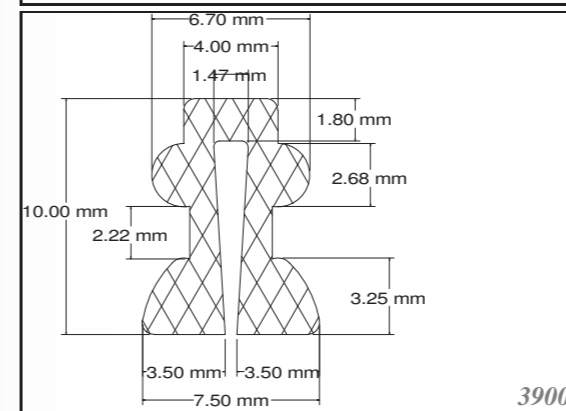
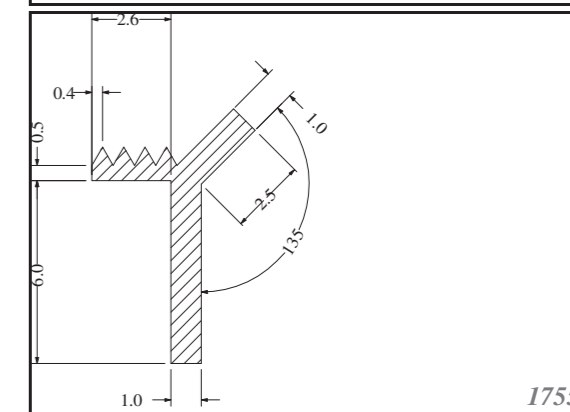
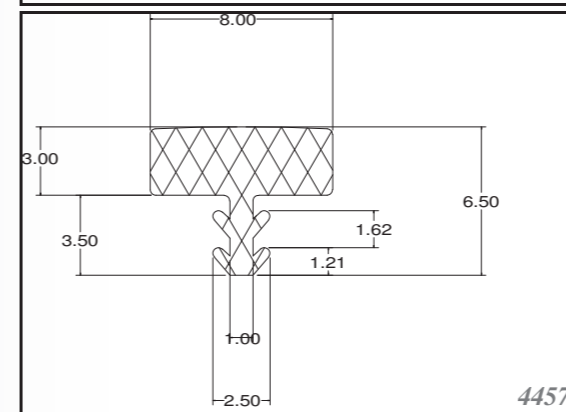
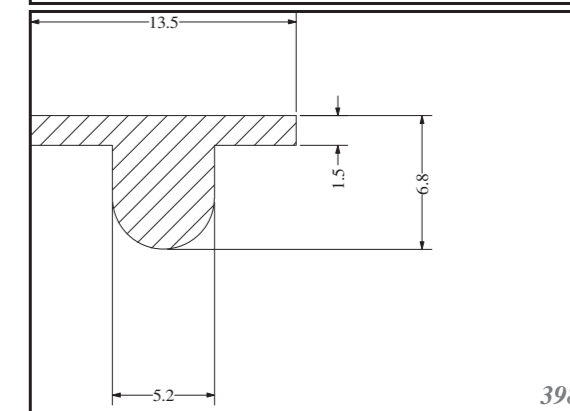
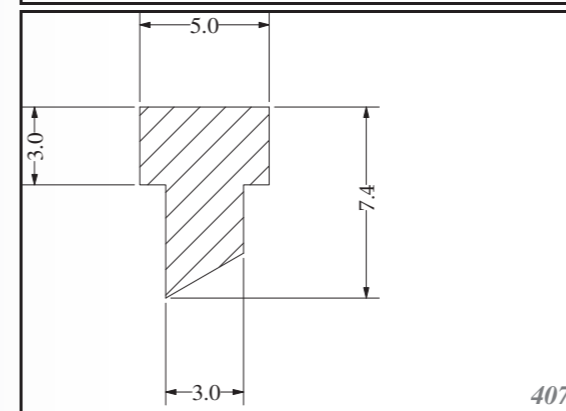
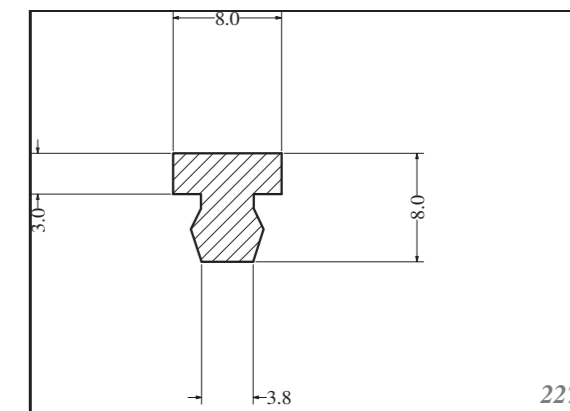
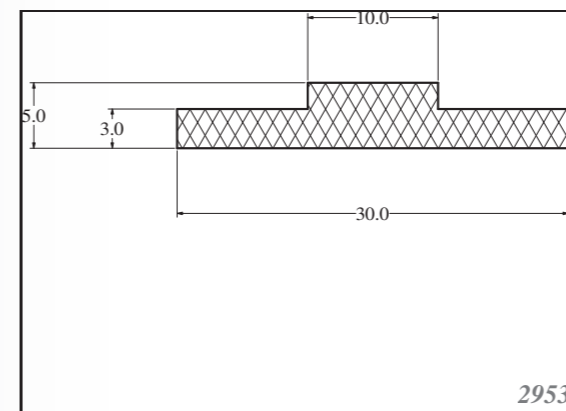
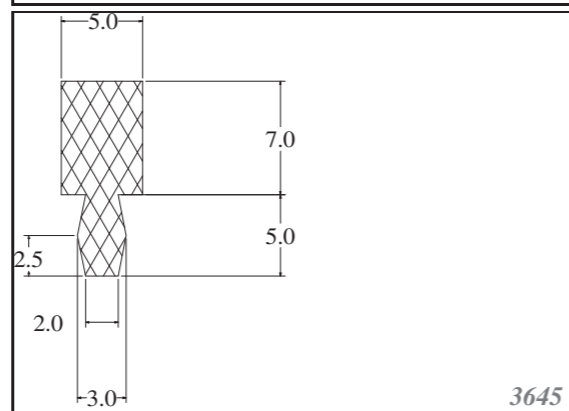
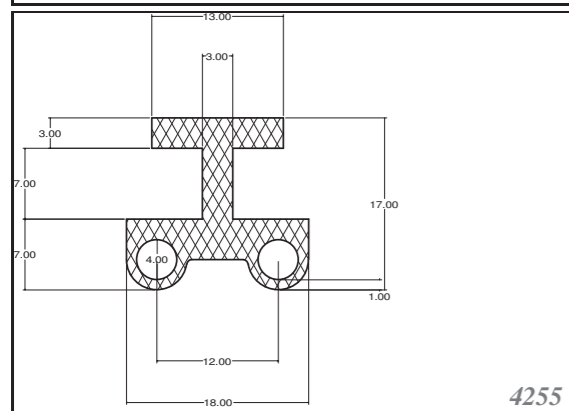
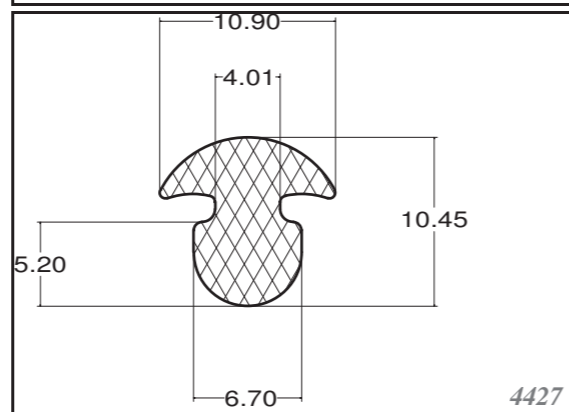
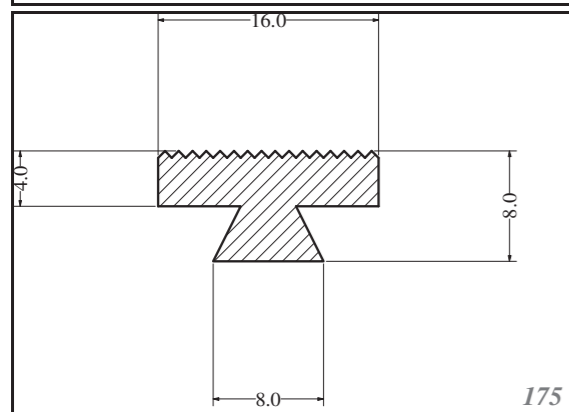
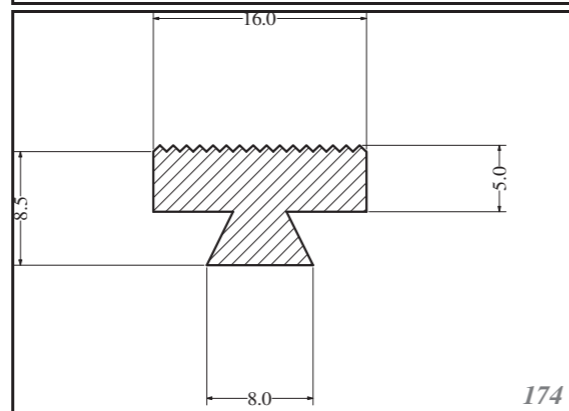
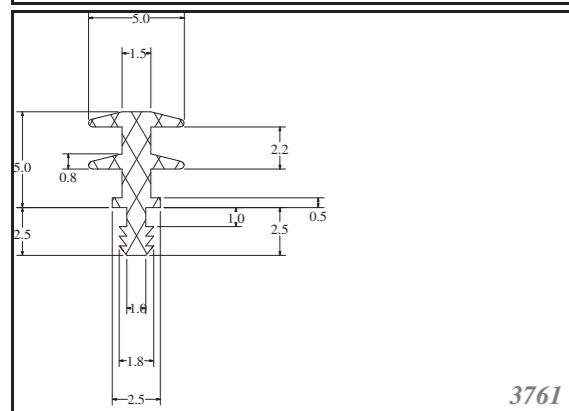
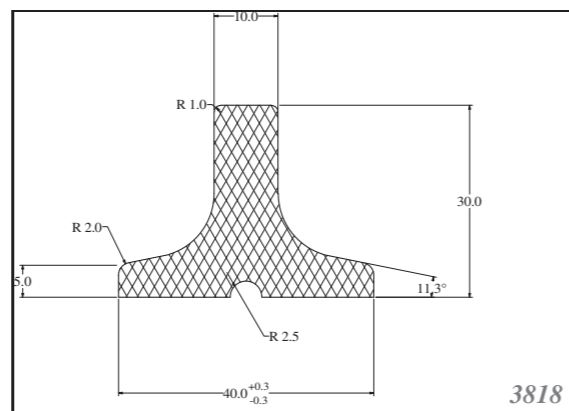
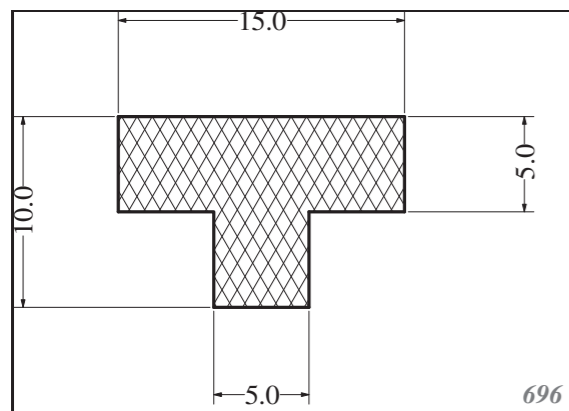
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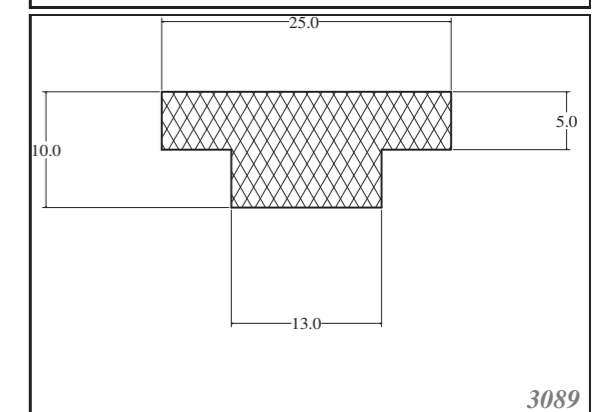
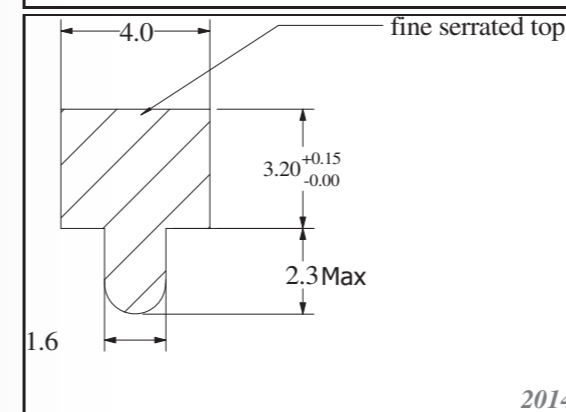
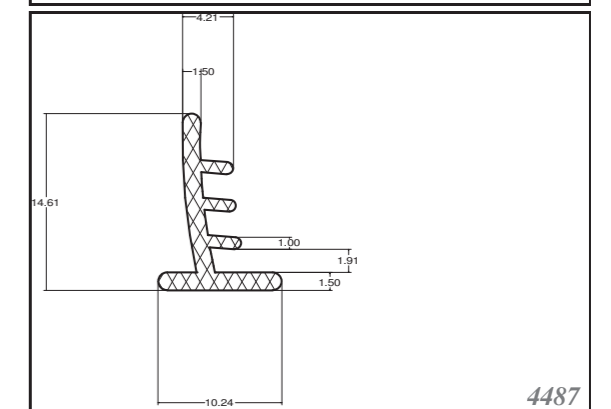
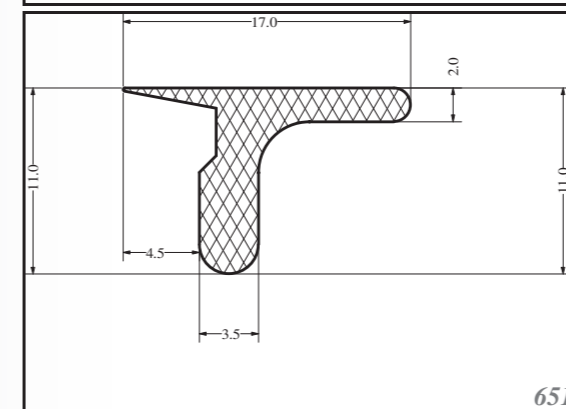
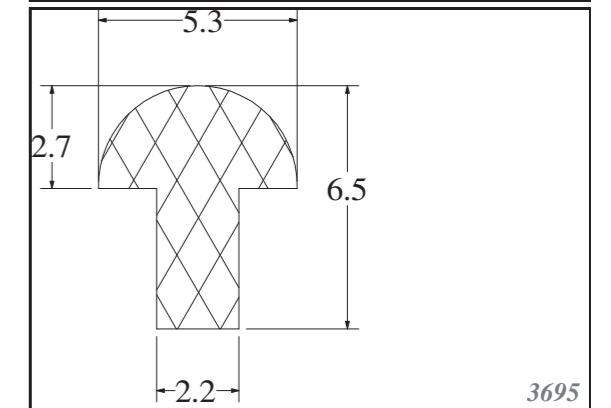
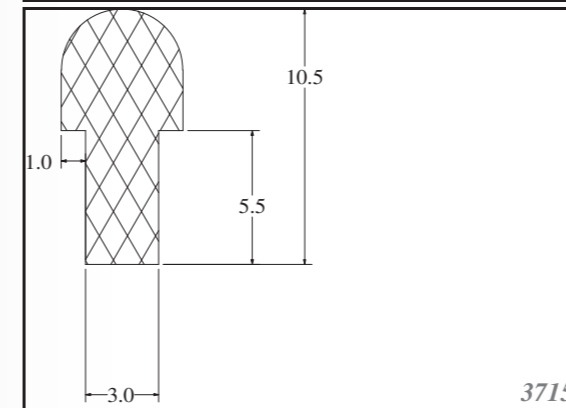
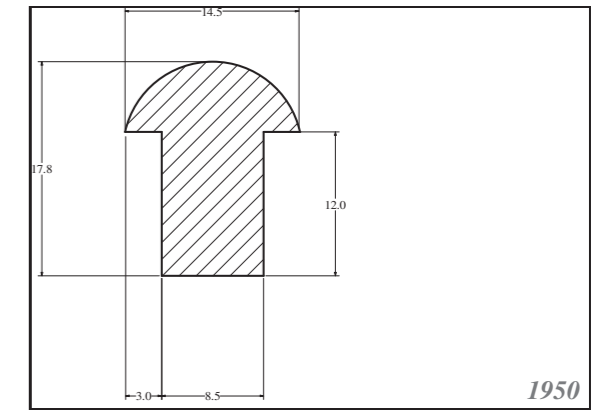
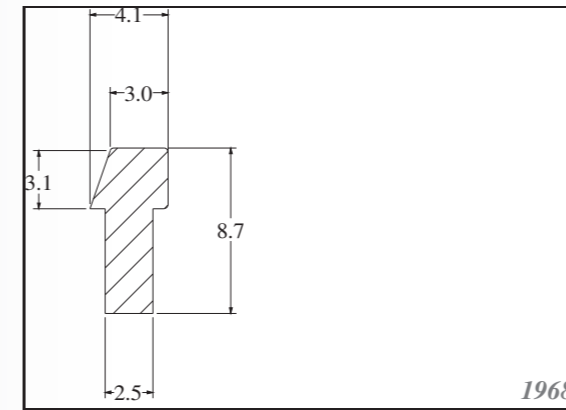
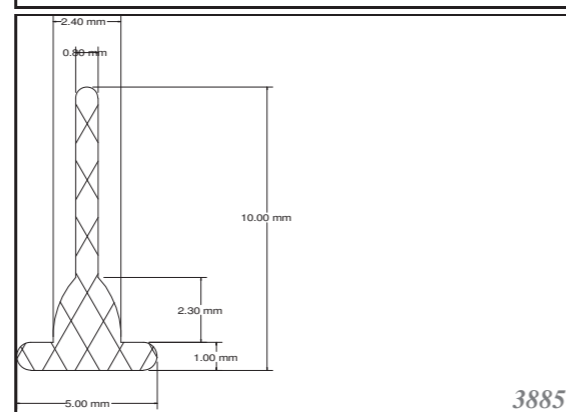
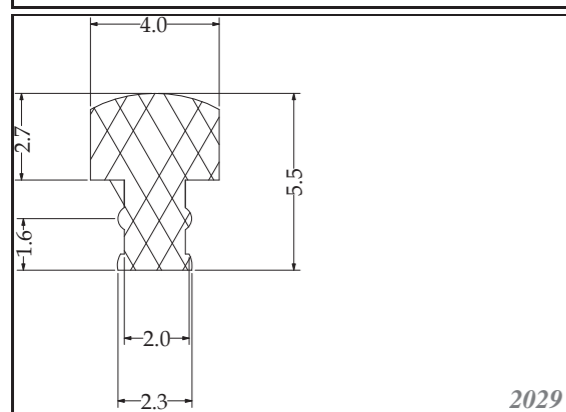
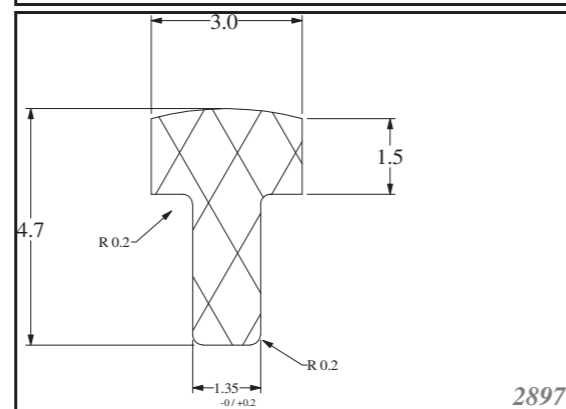
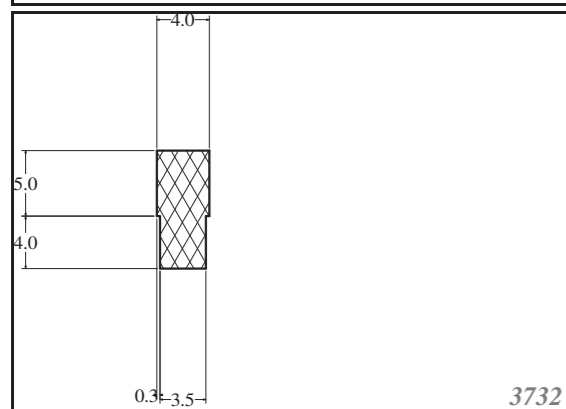
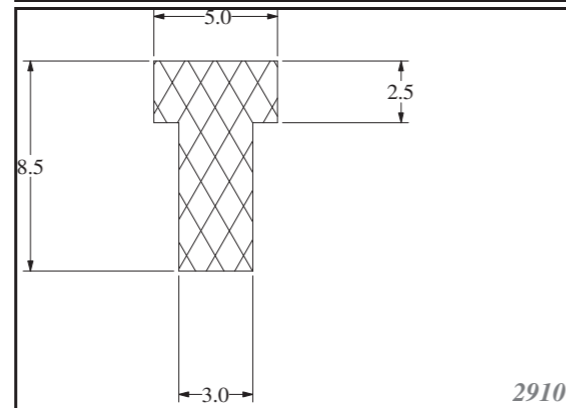
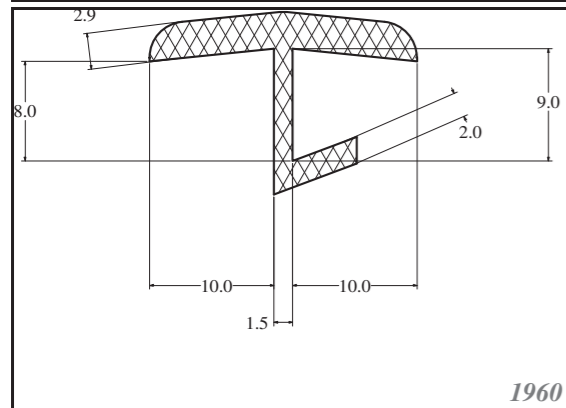
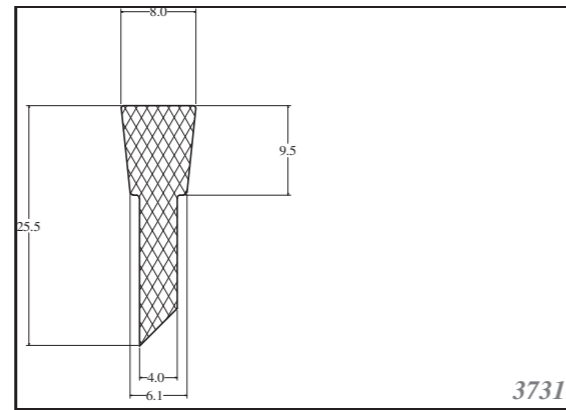
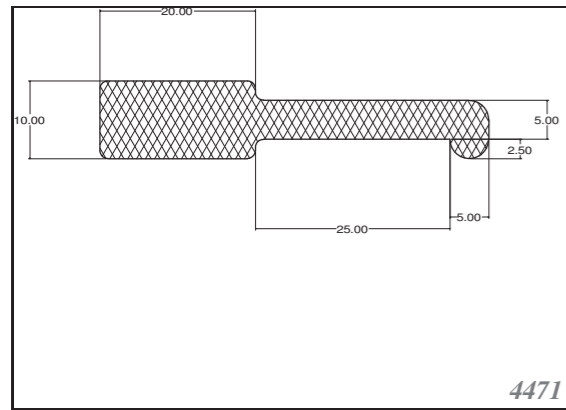
T SECTION

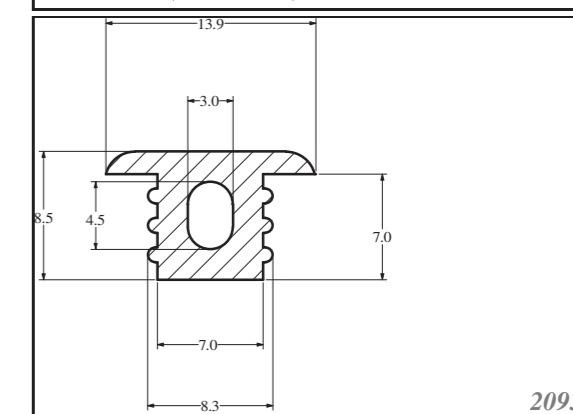
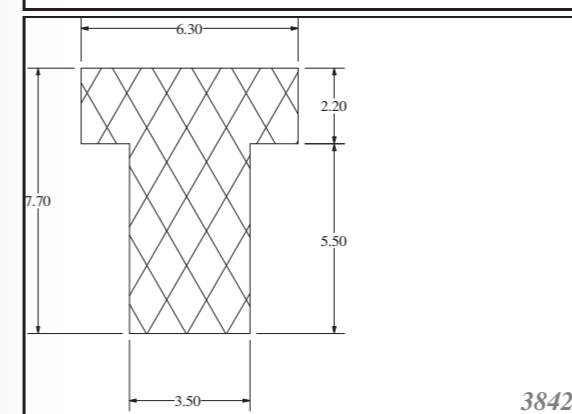
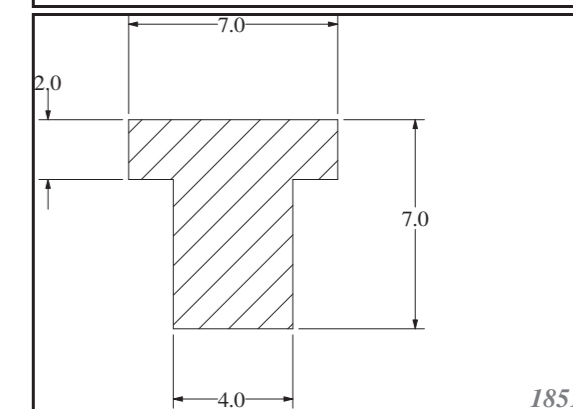
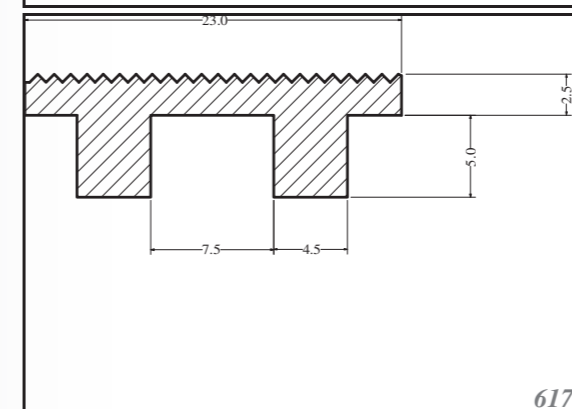
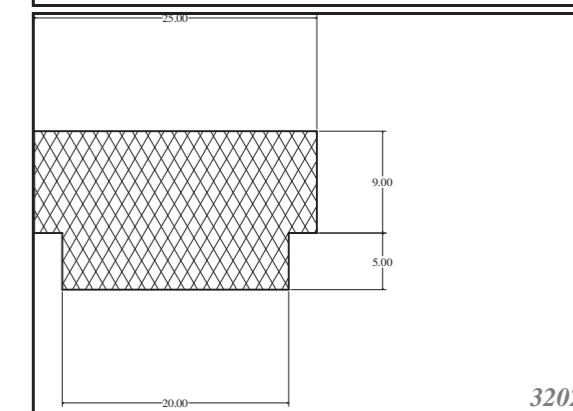
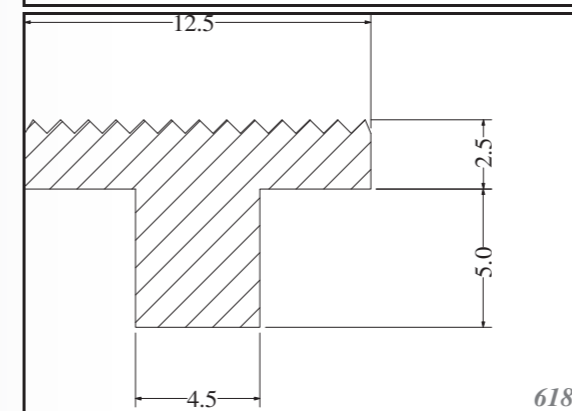
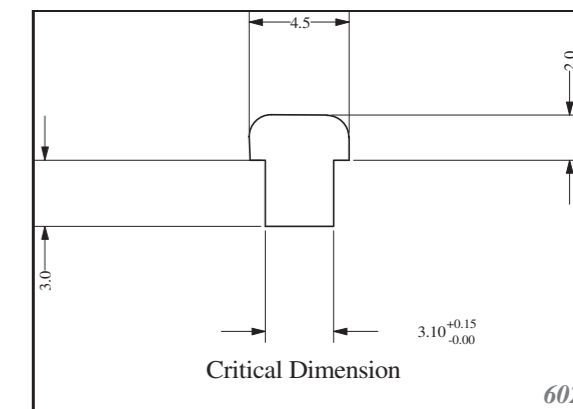
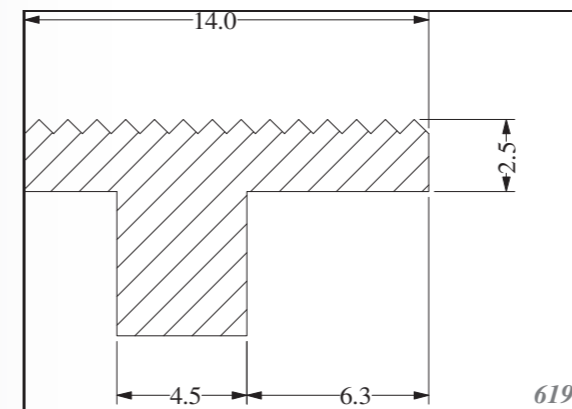
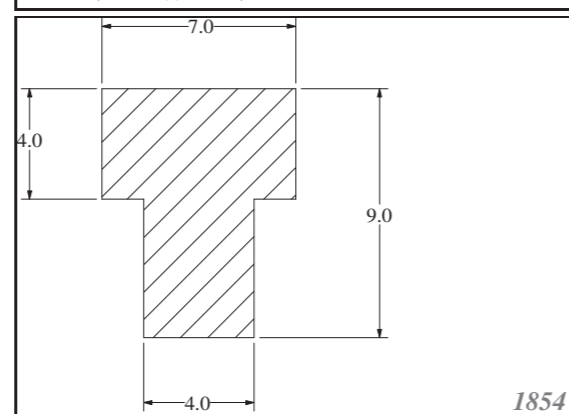
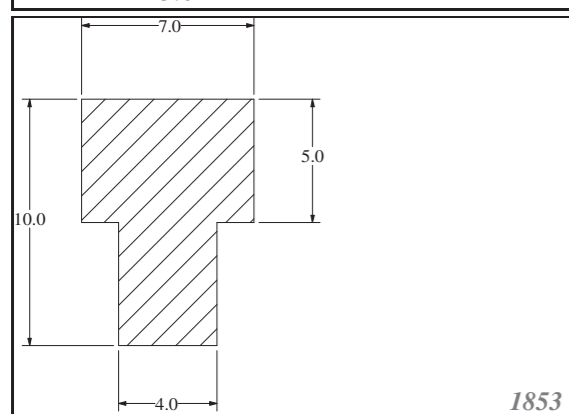
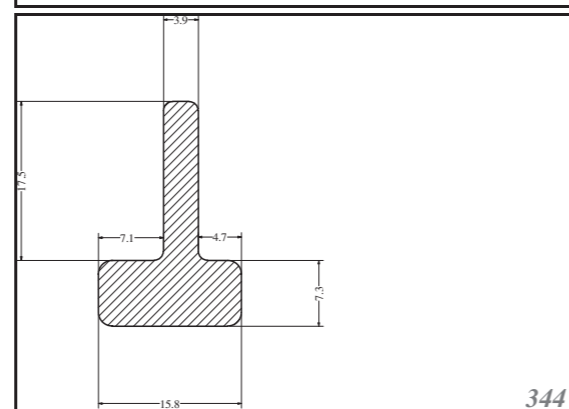
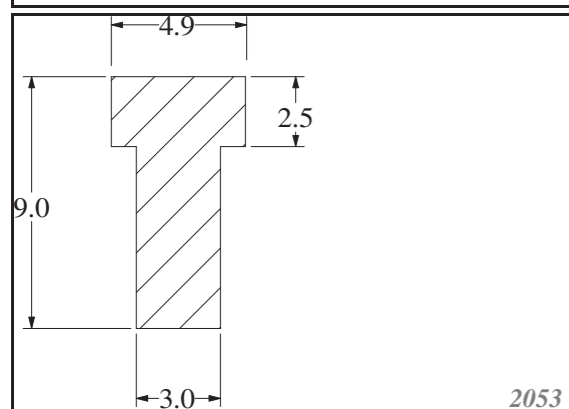
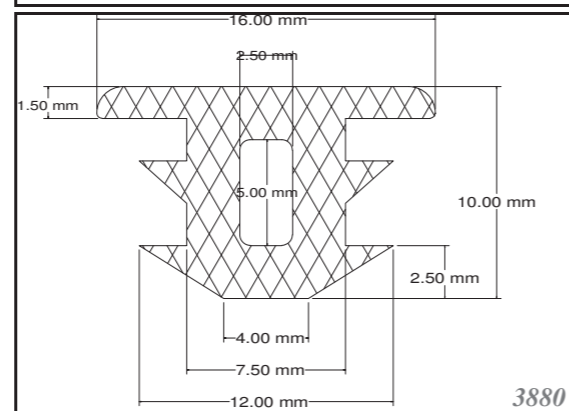
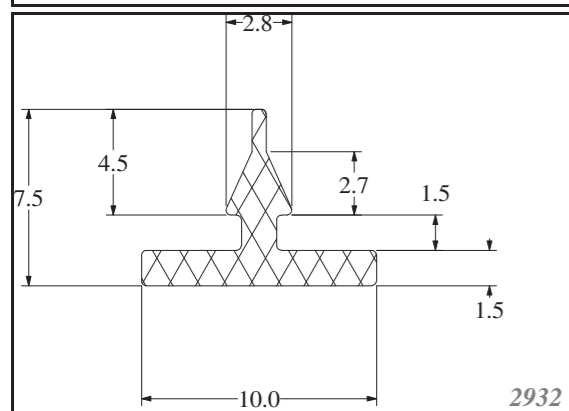
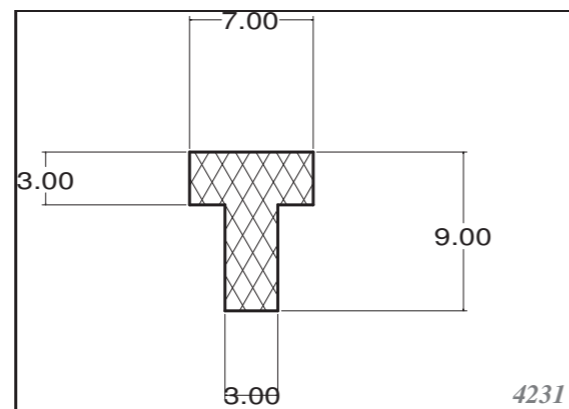
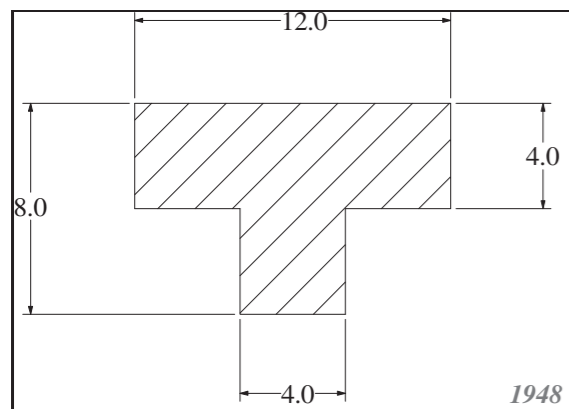


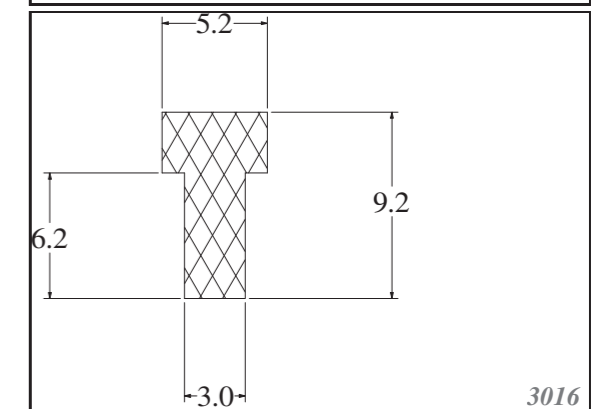
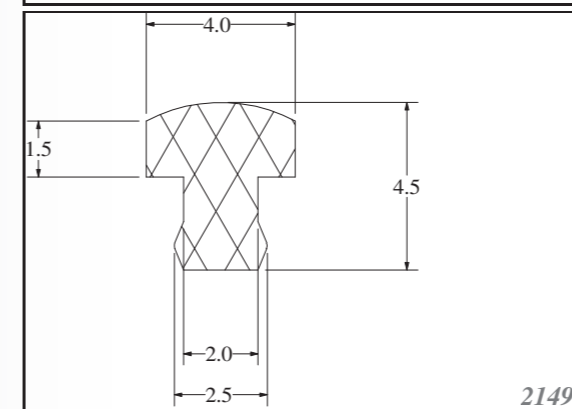
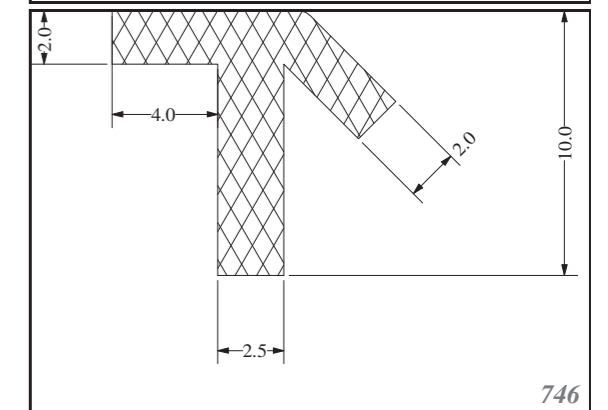
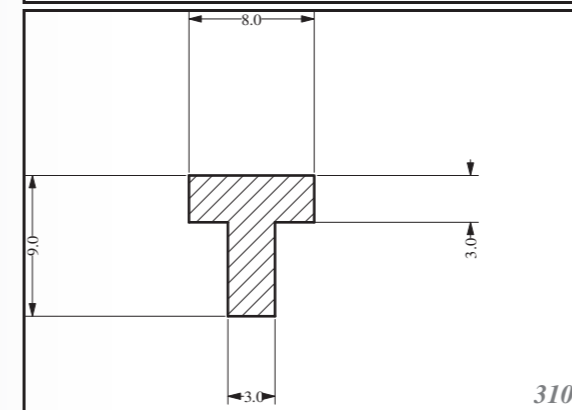
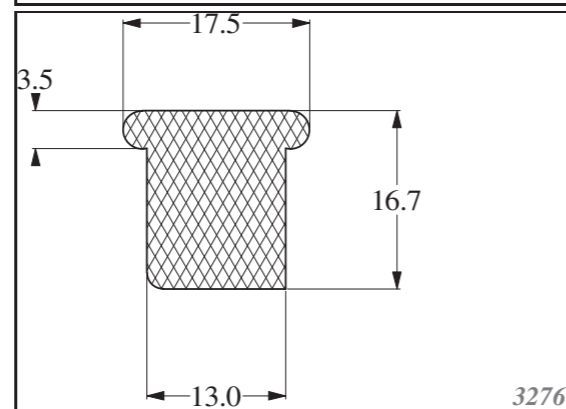
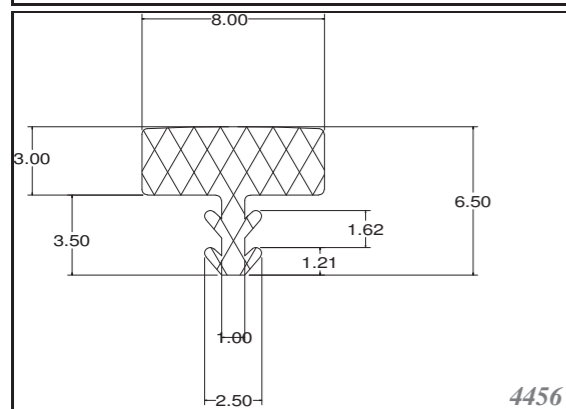
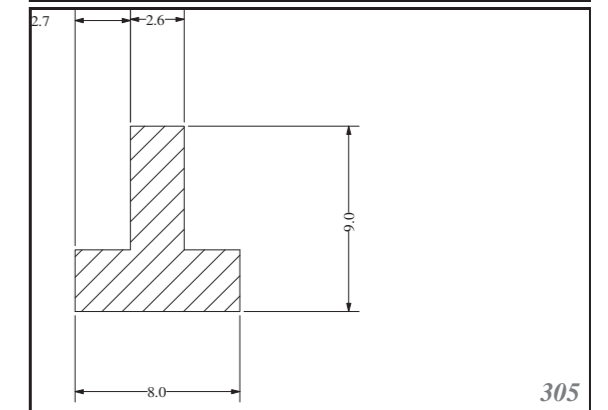
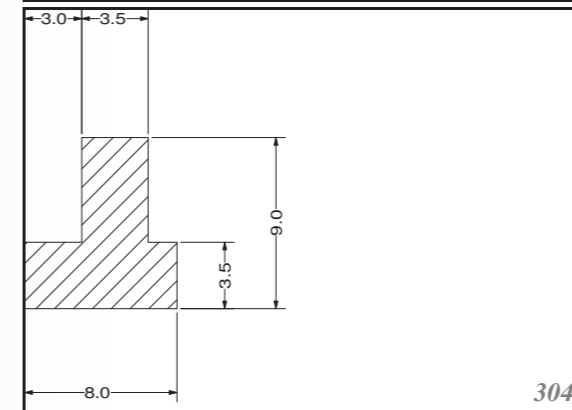
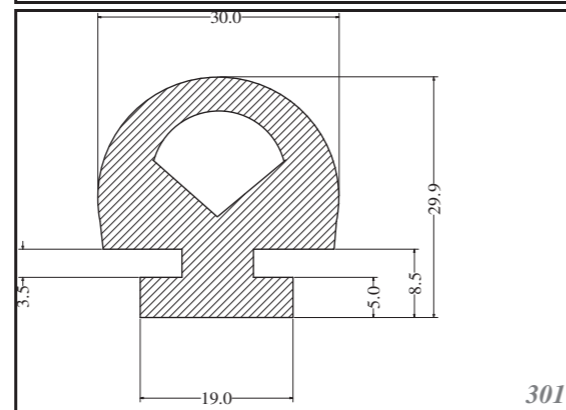
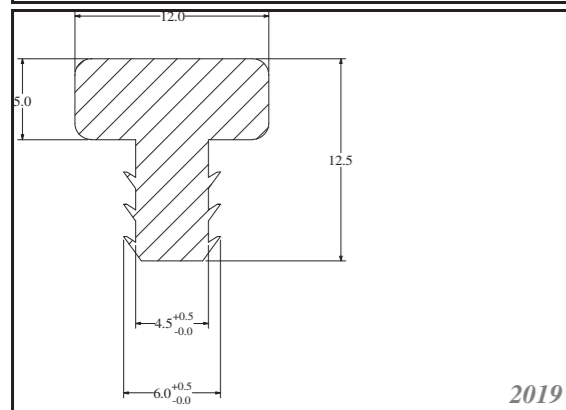
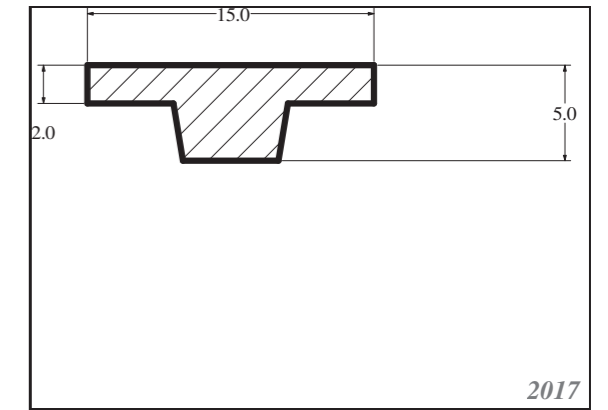
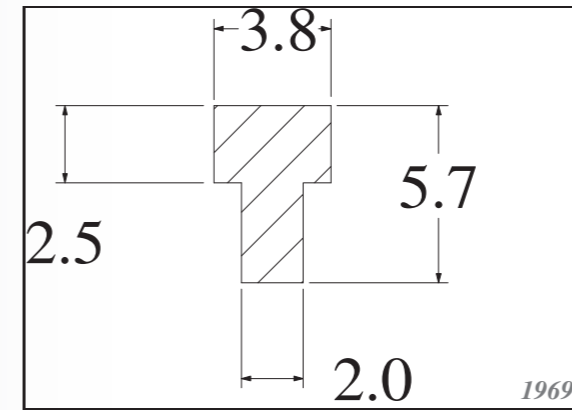
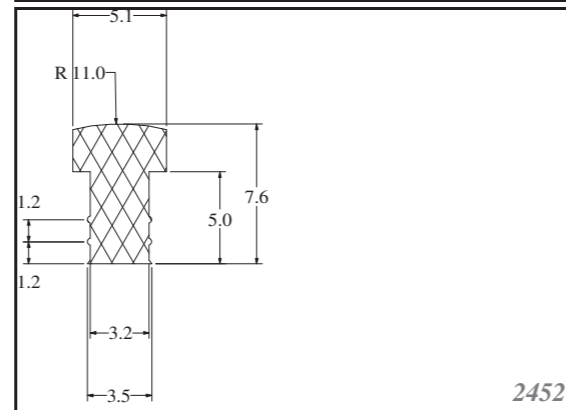
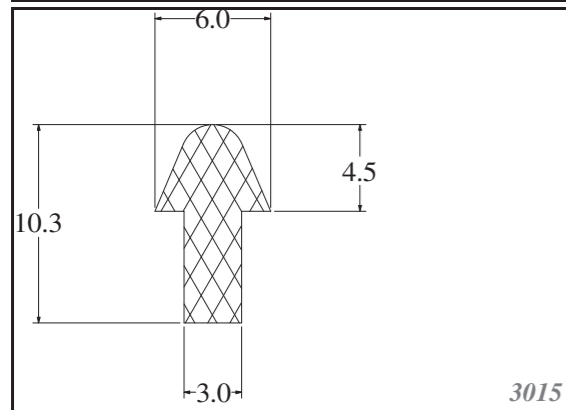
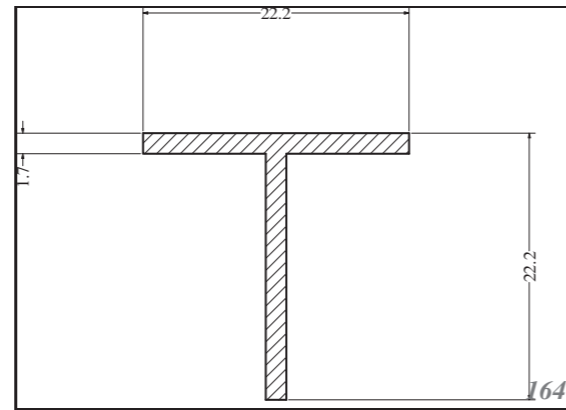
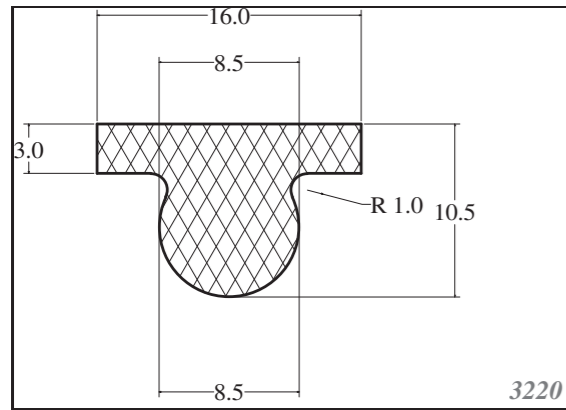


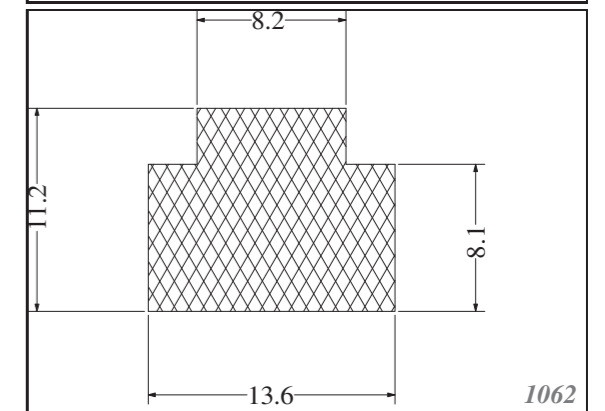
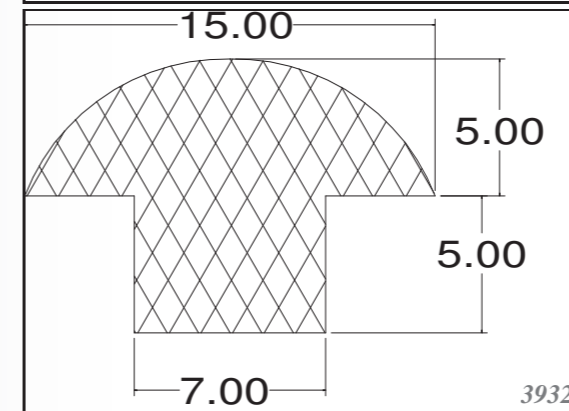
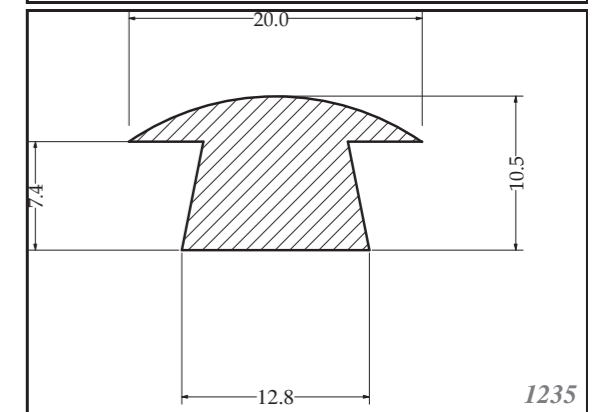
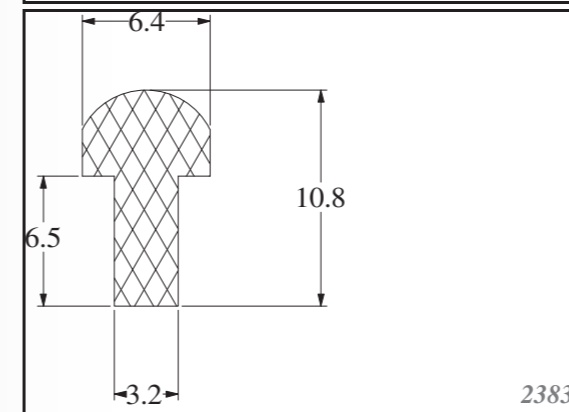
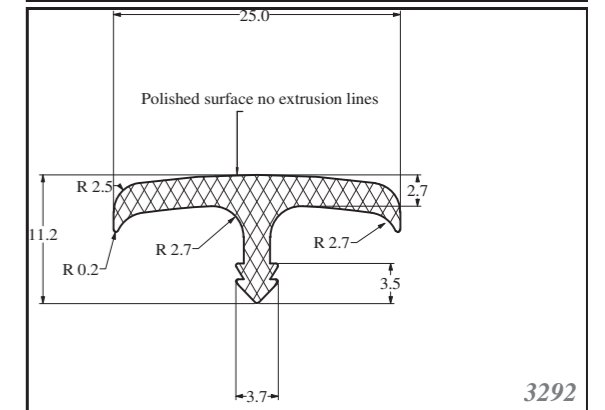
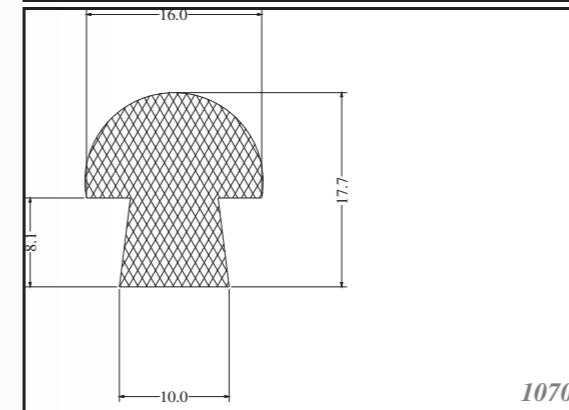
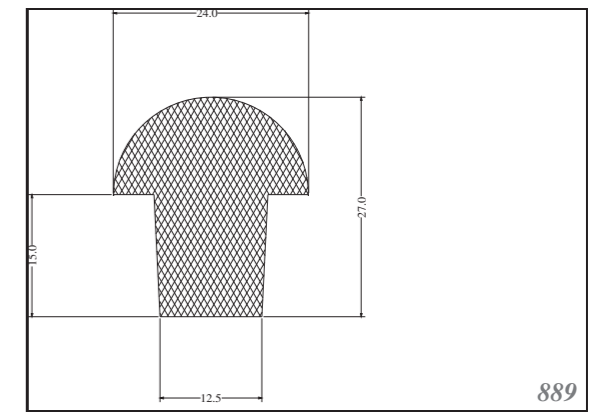
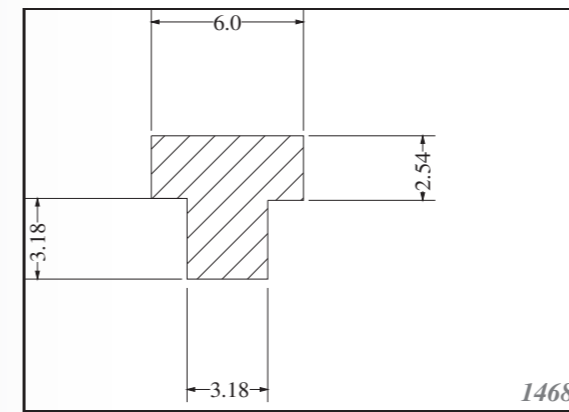
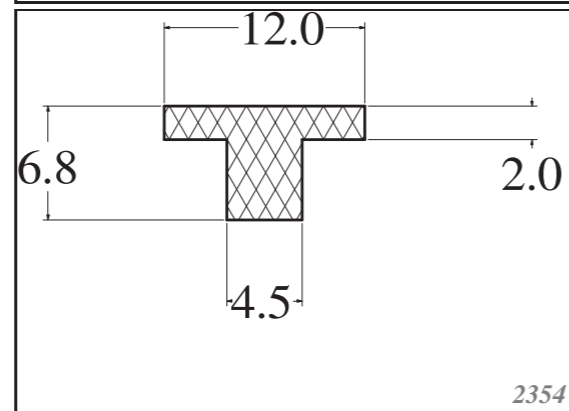
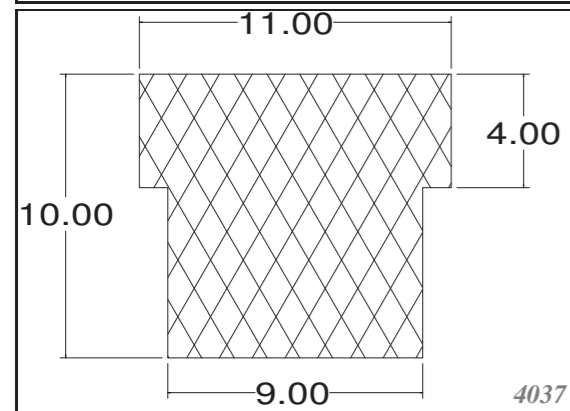
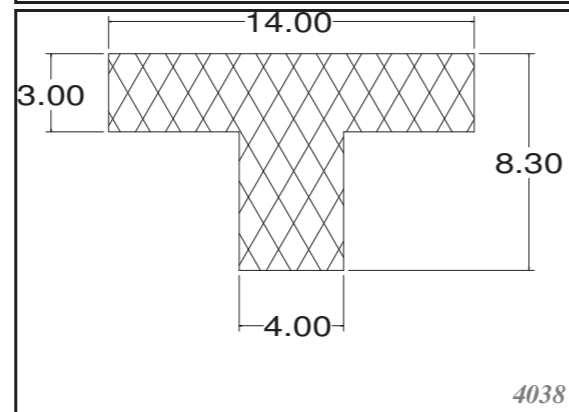
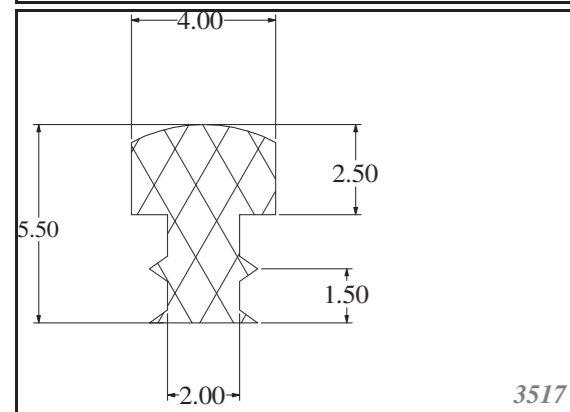
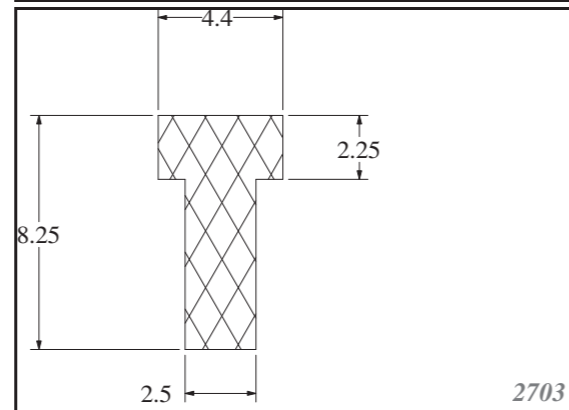
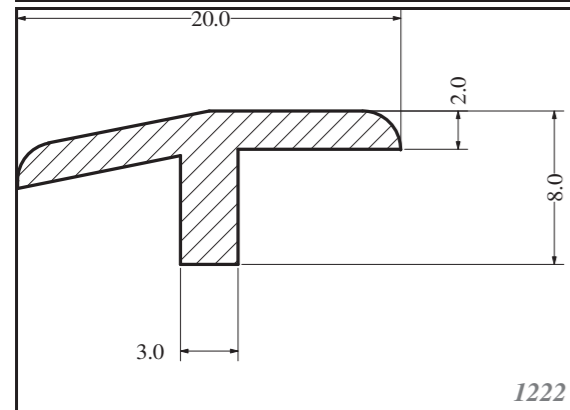
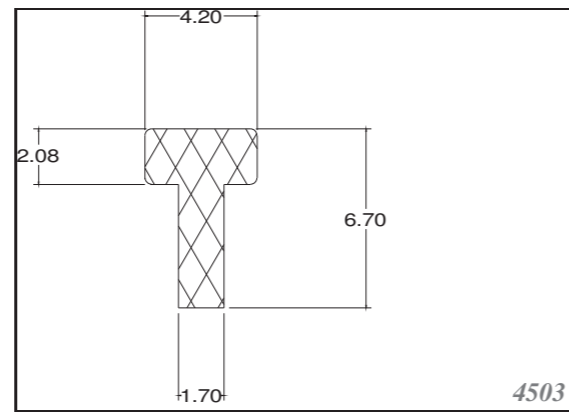
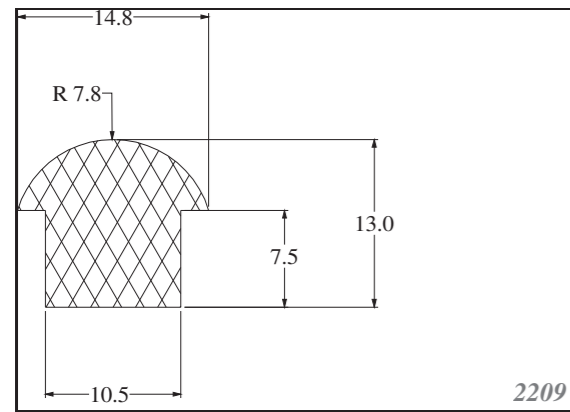


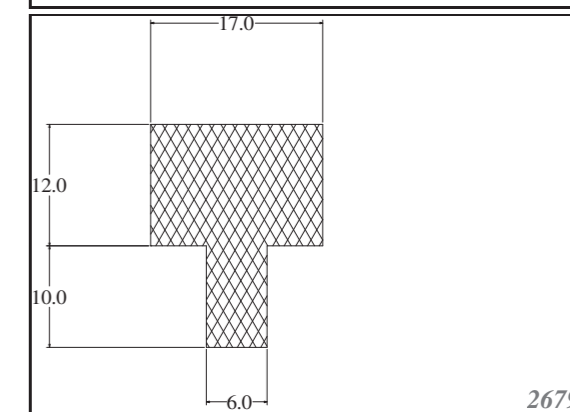
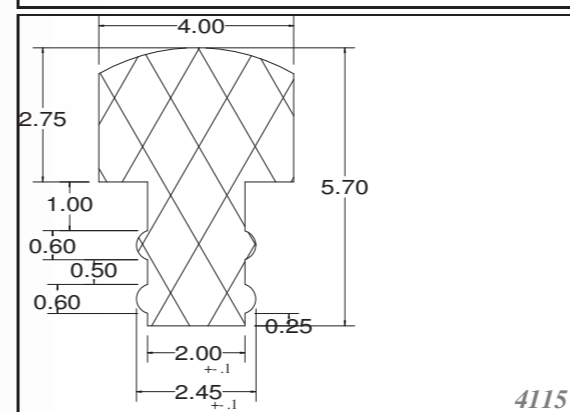
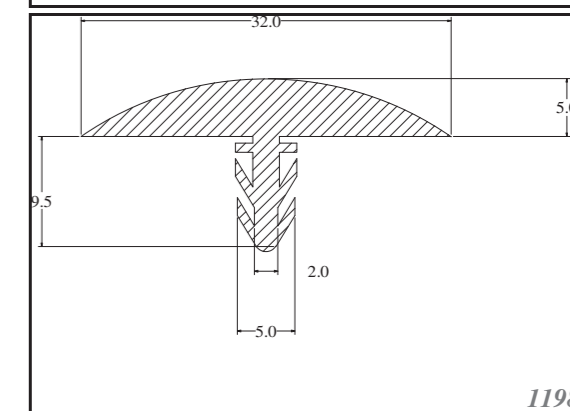
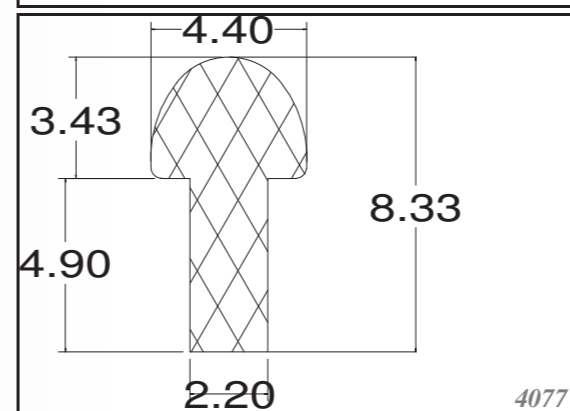
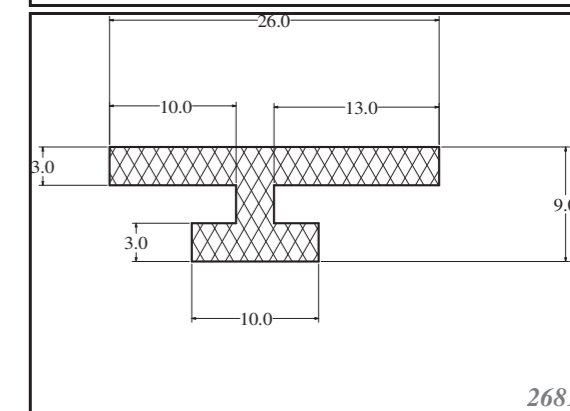
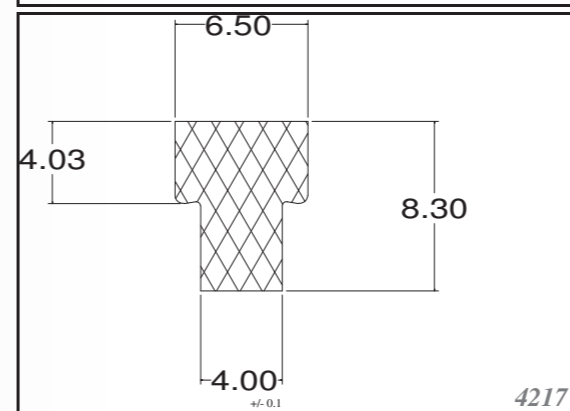
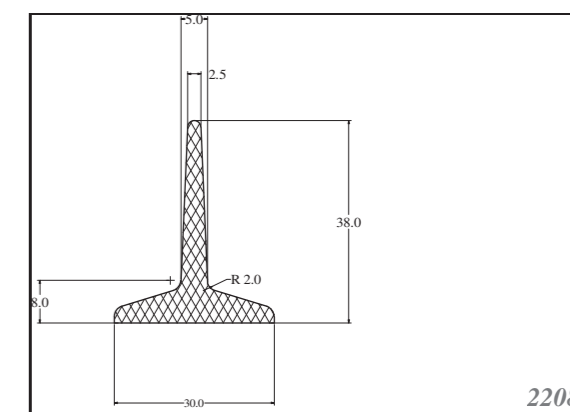
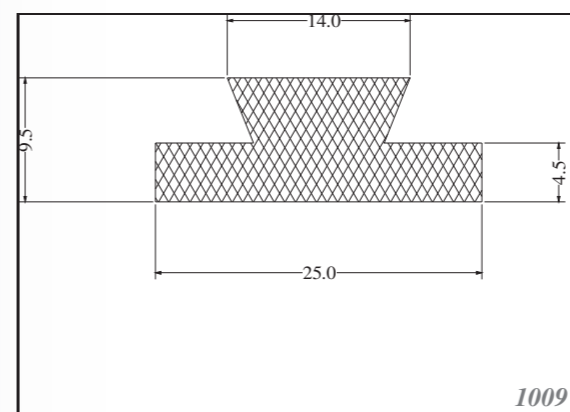
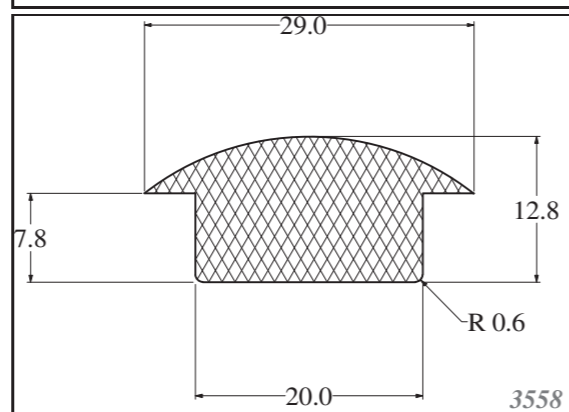
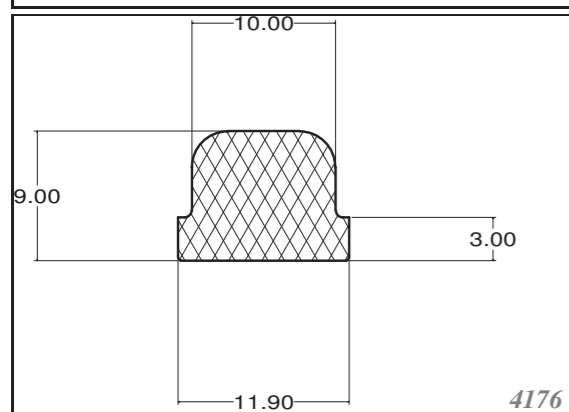
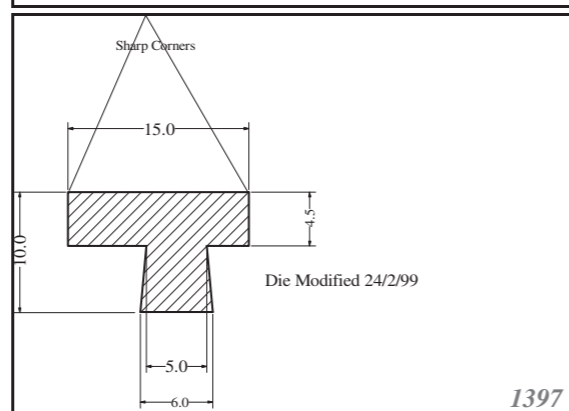
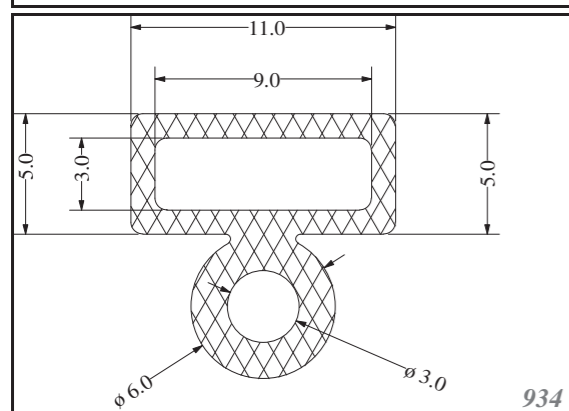
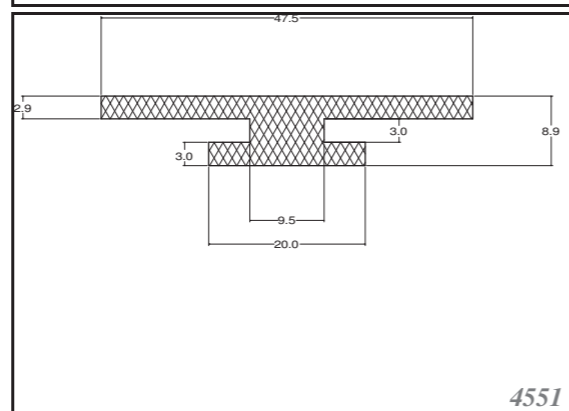
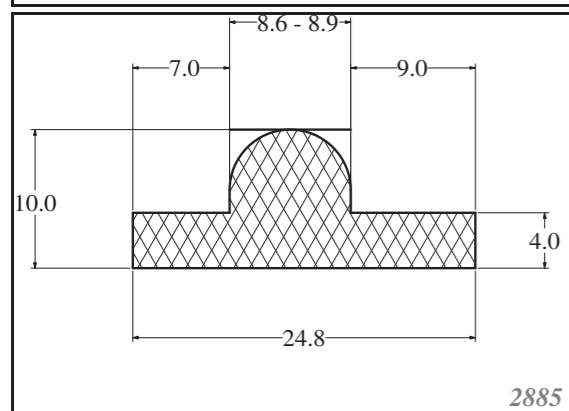
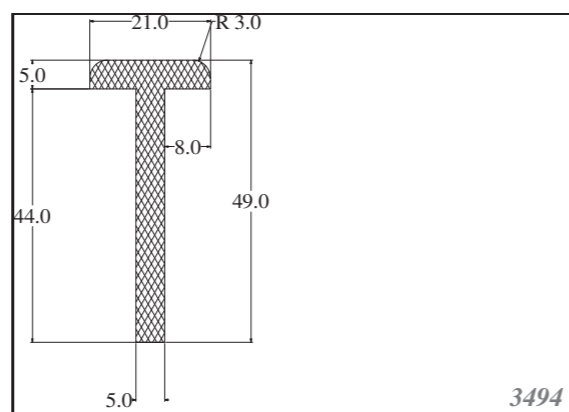
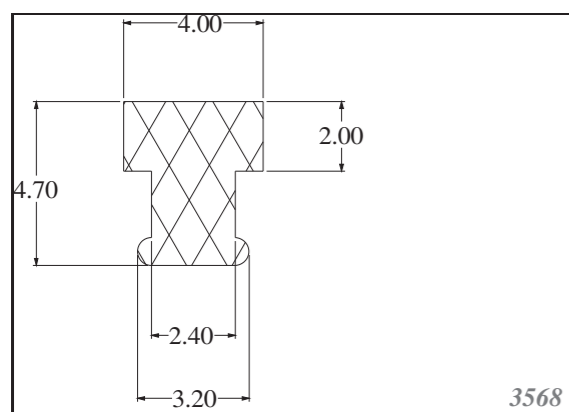


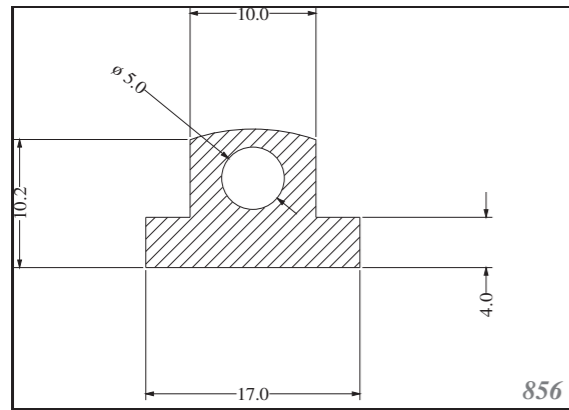




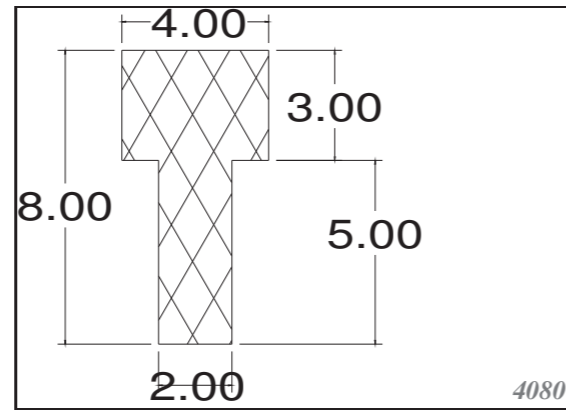




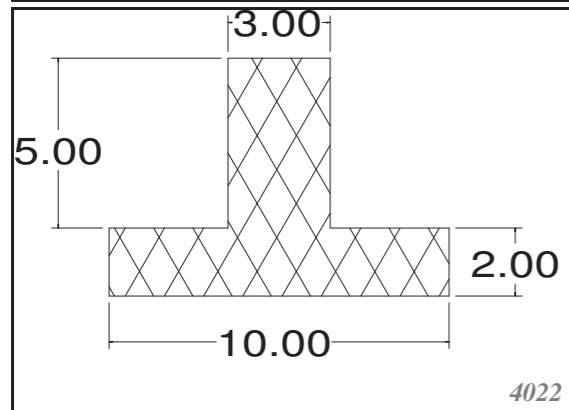




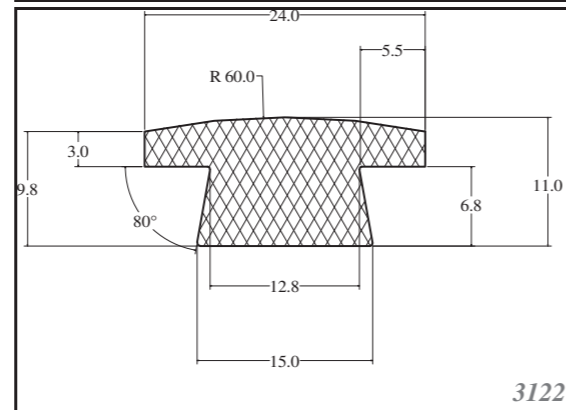
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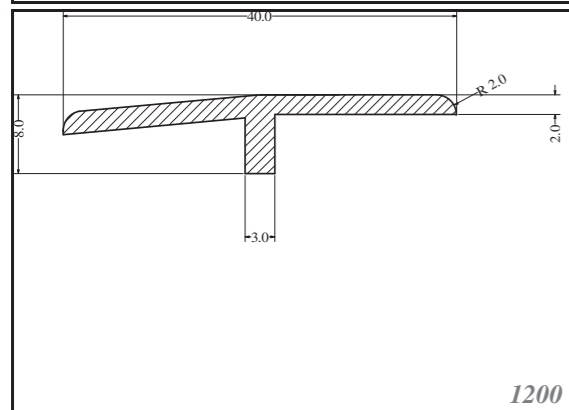
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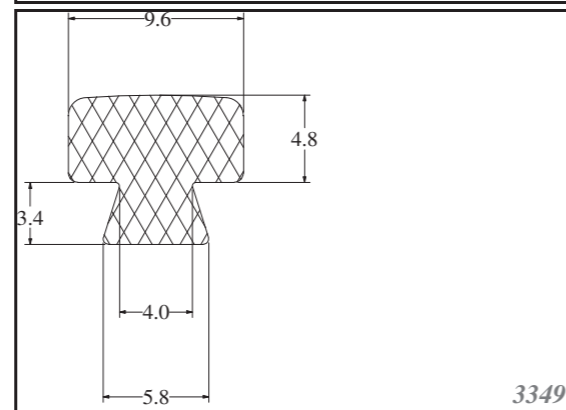
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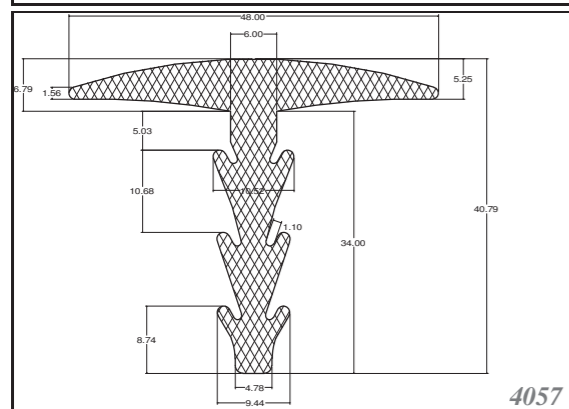
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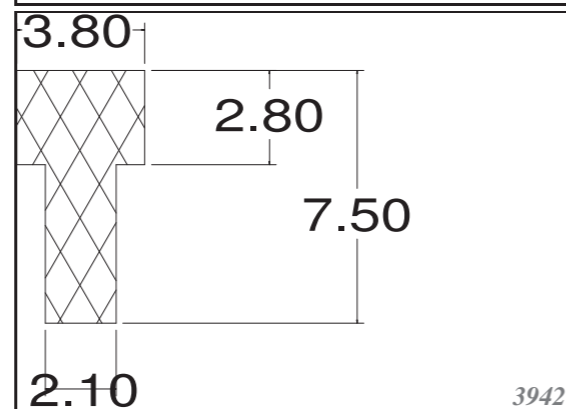
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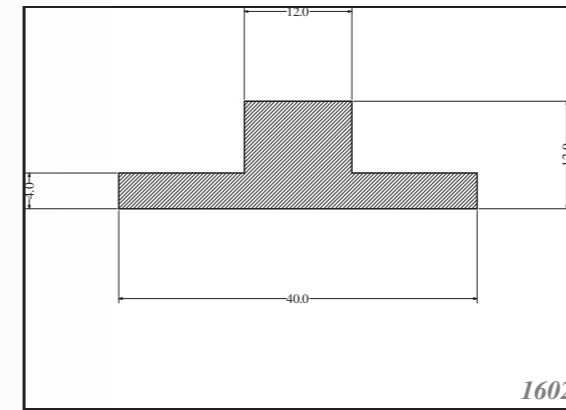
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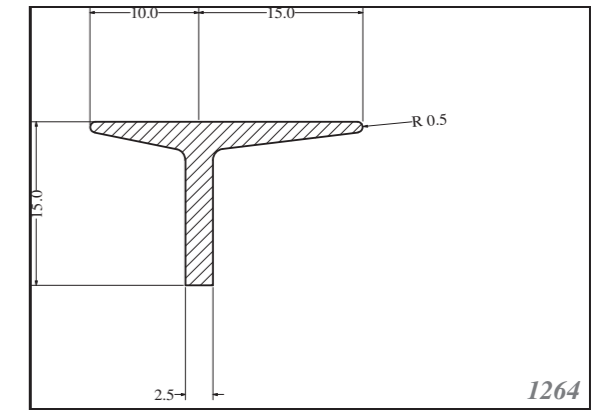
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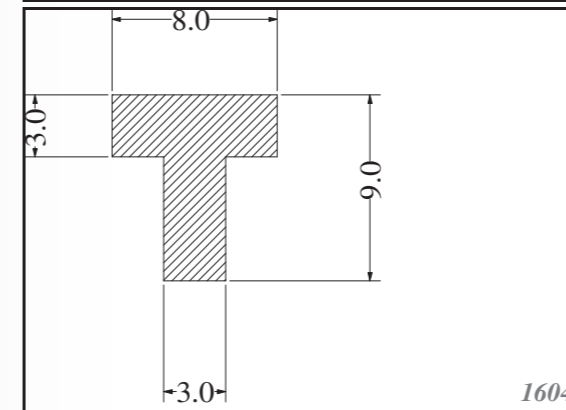
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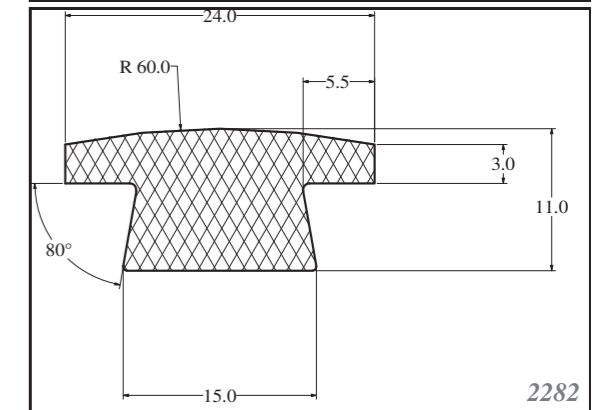
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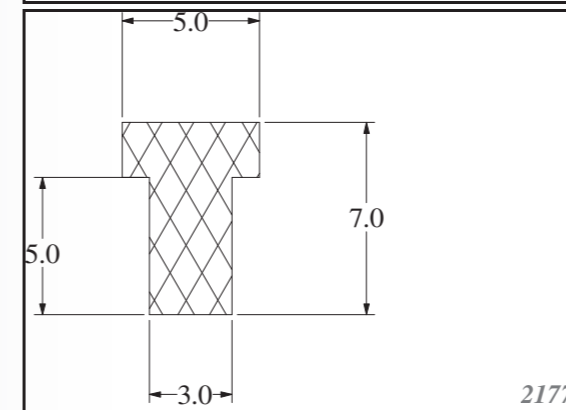
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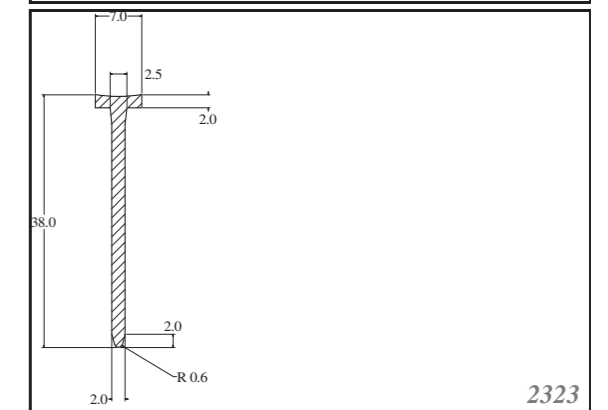
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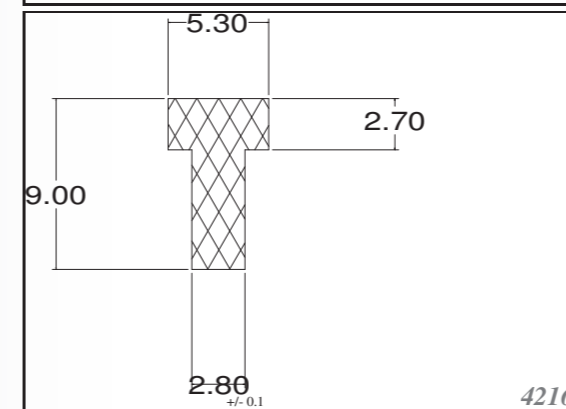
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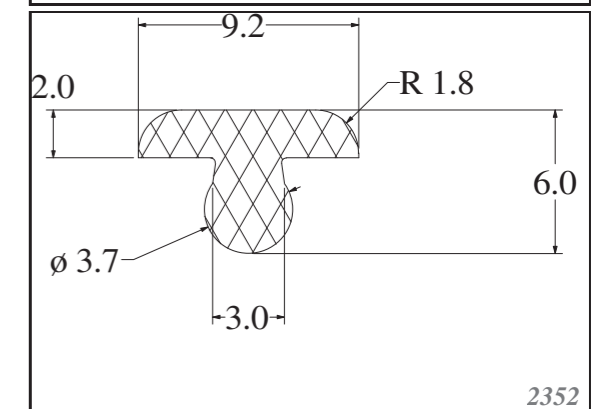
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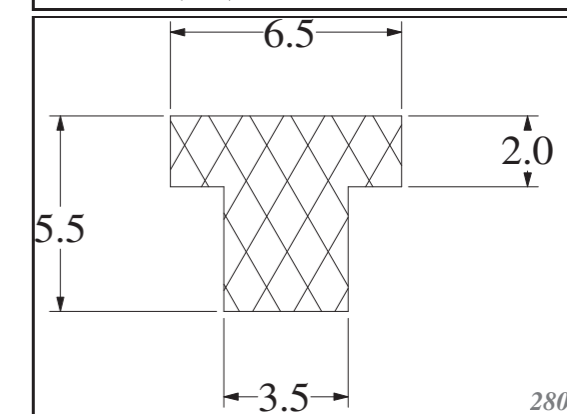
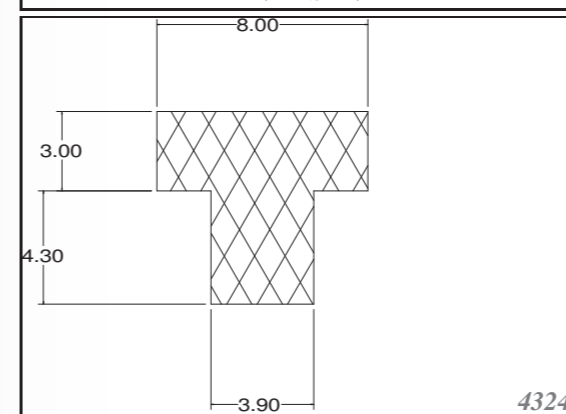
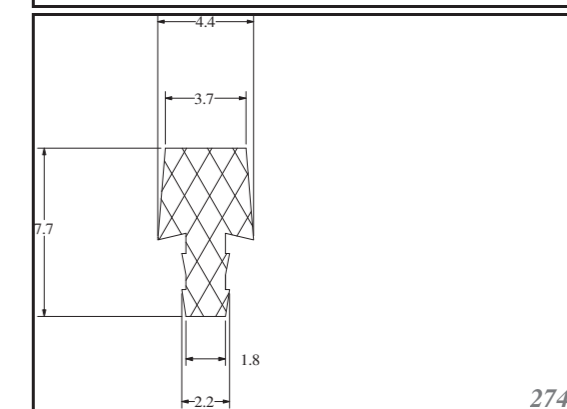
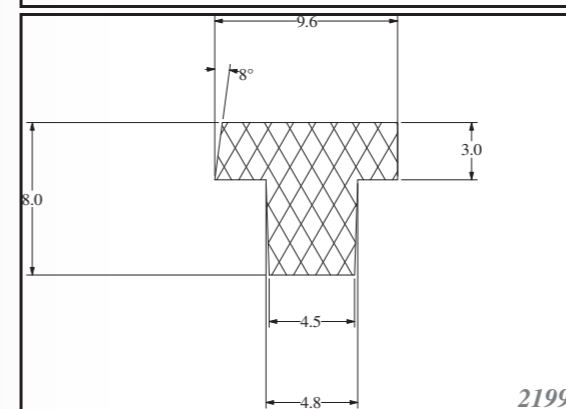
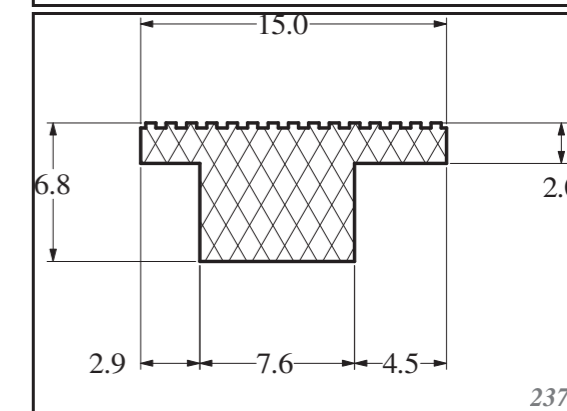
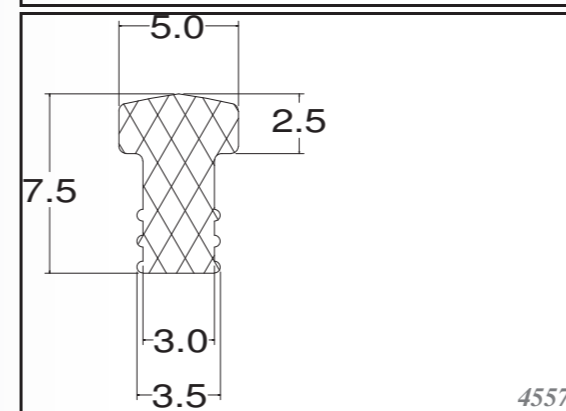
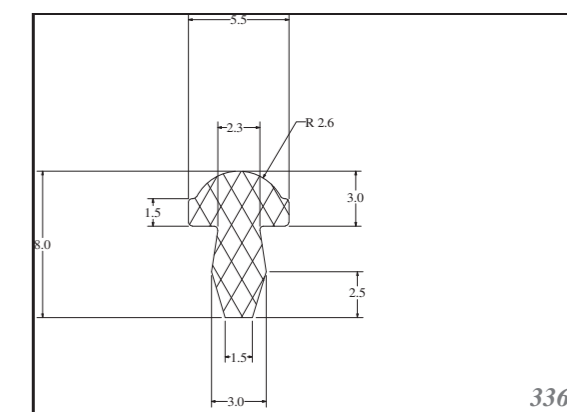
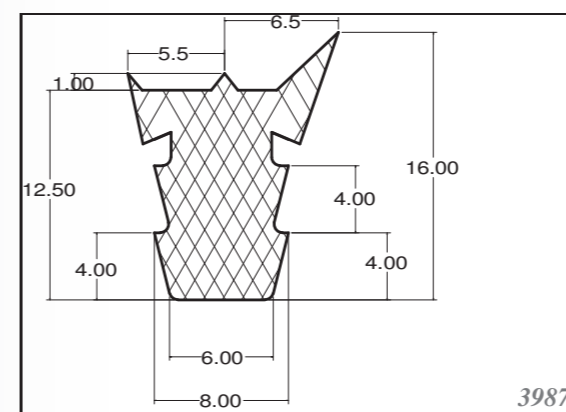
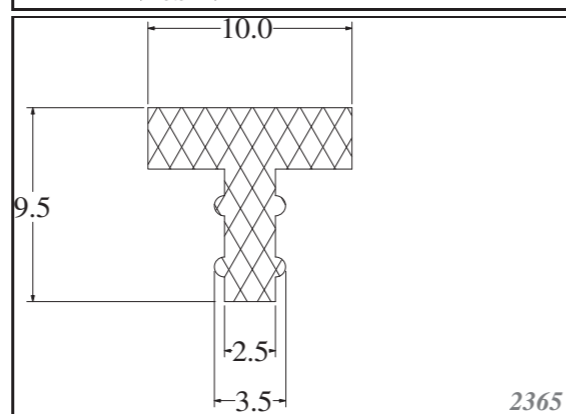
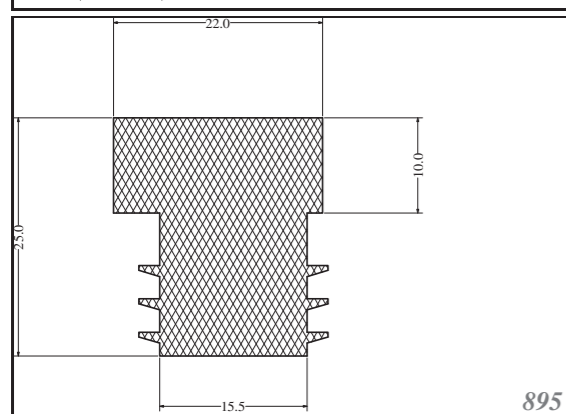
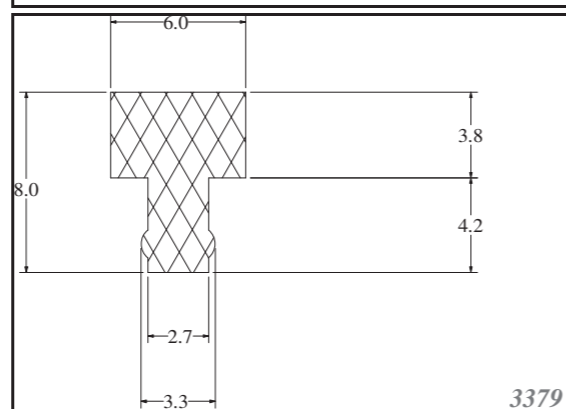
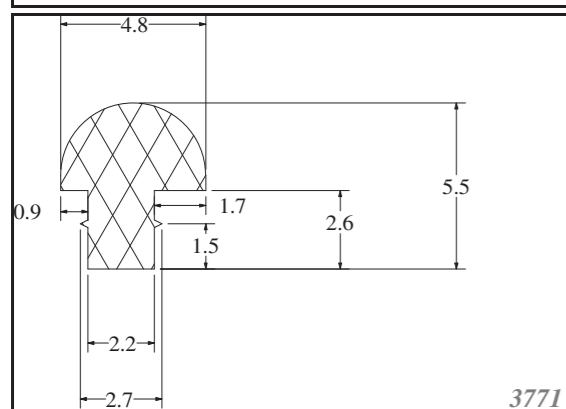
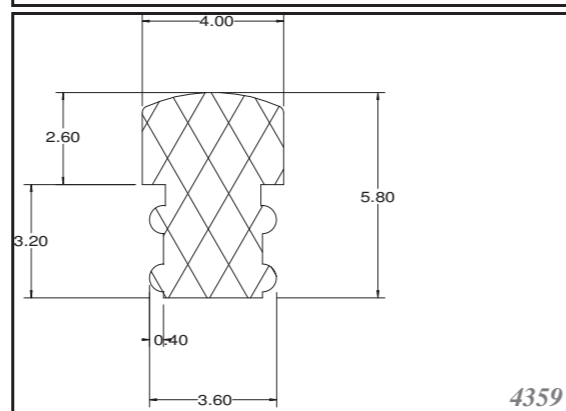
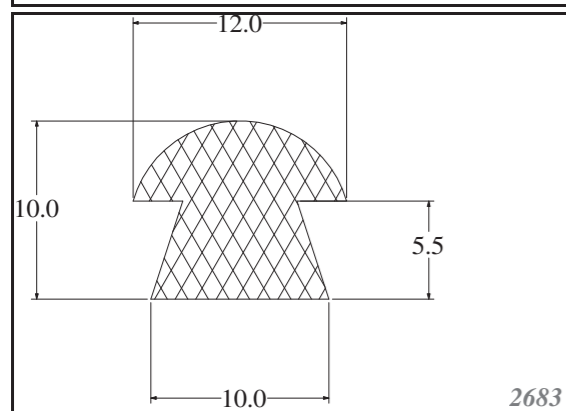
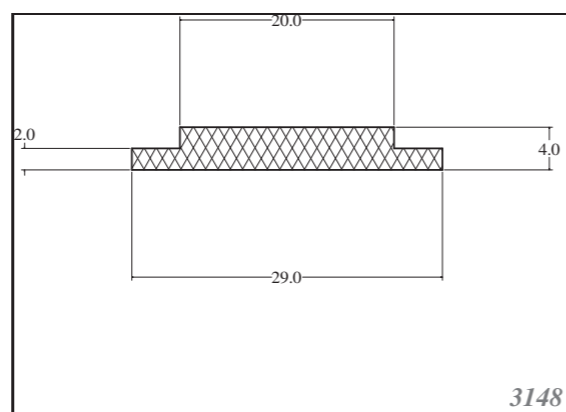
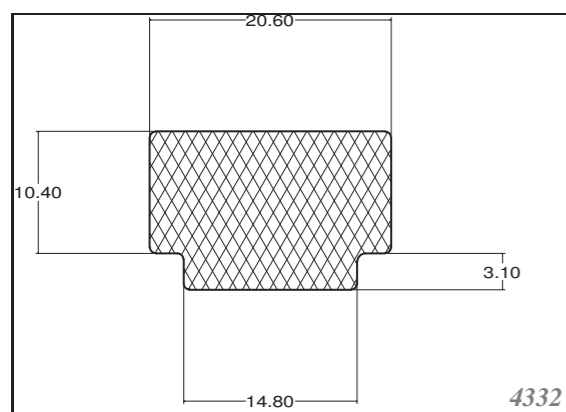
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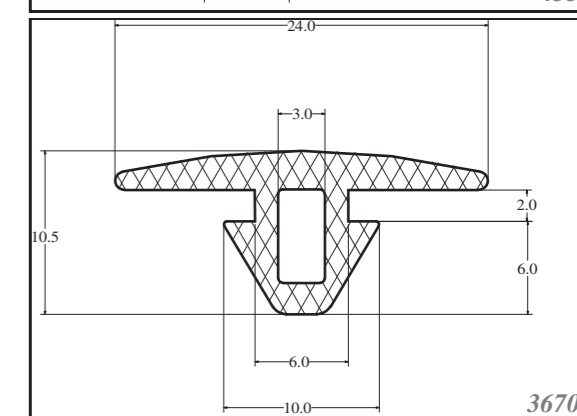
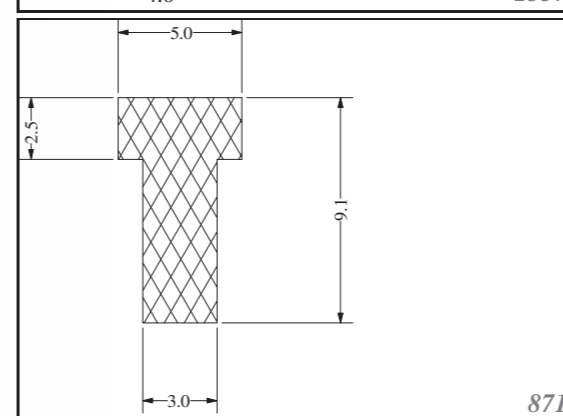
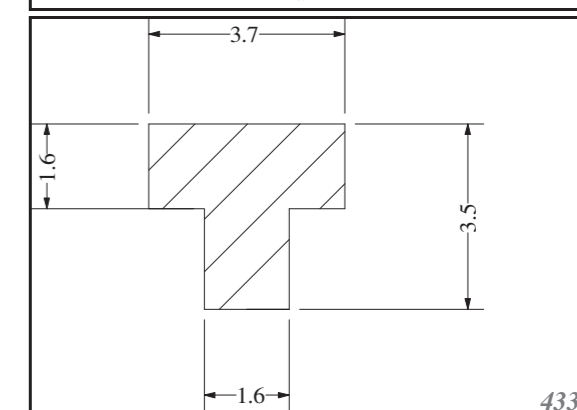
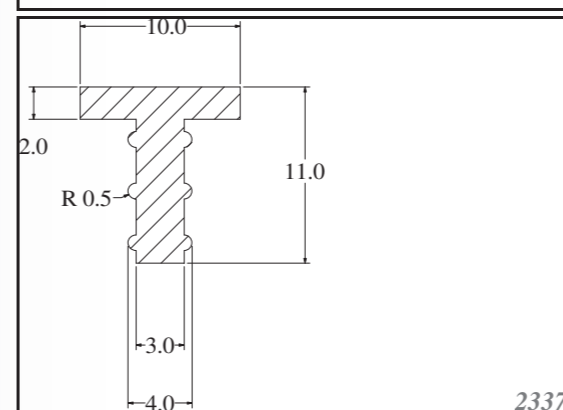
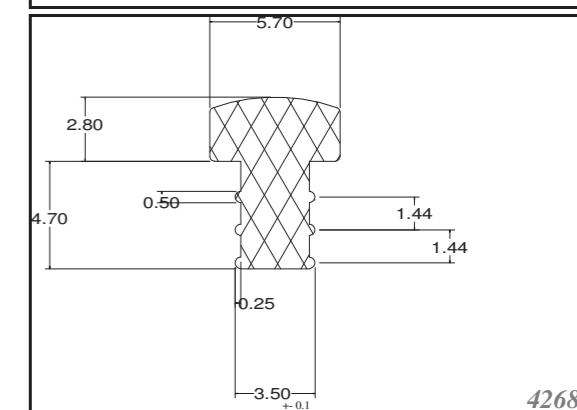
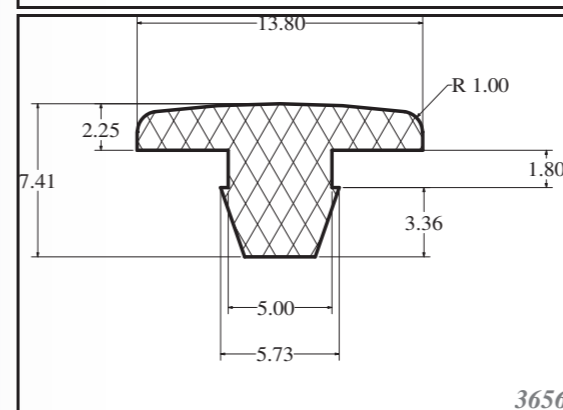
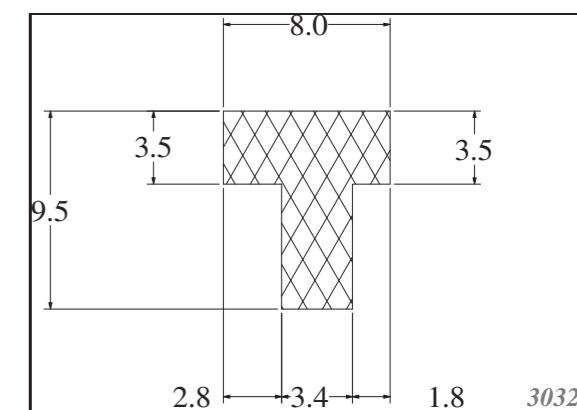
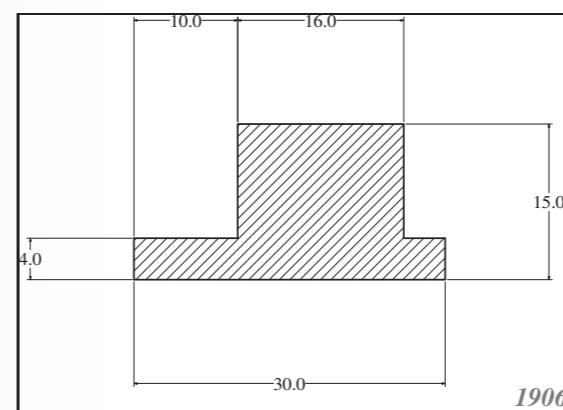
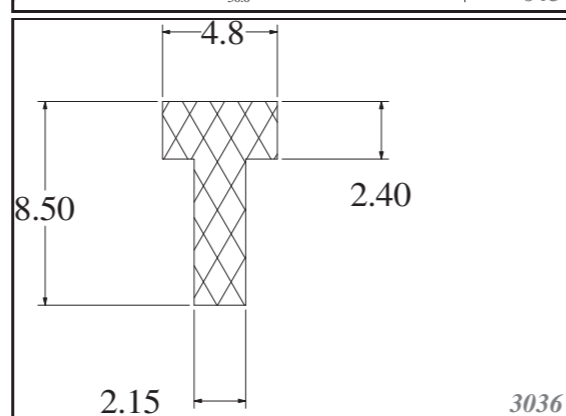
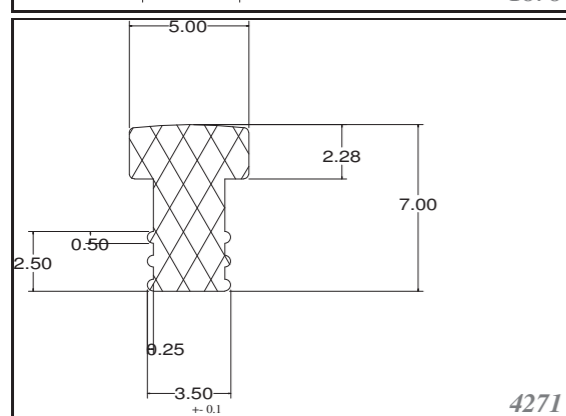
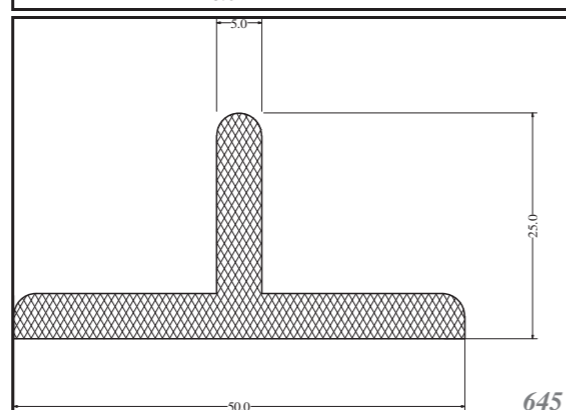
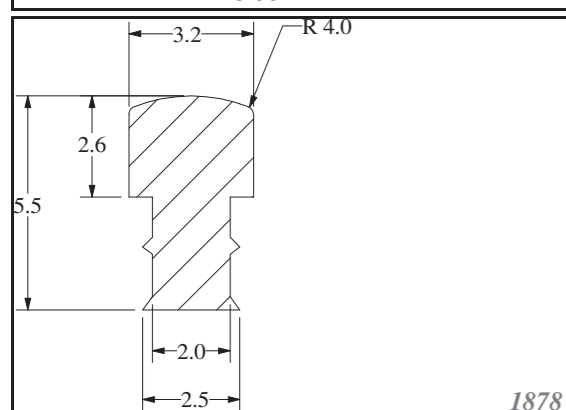
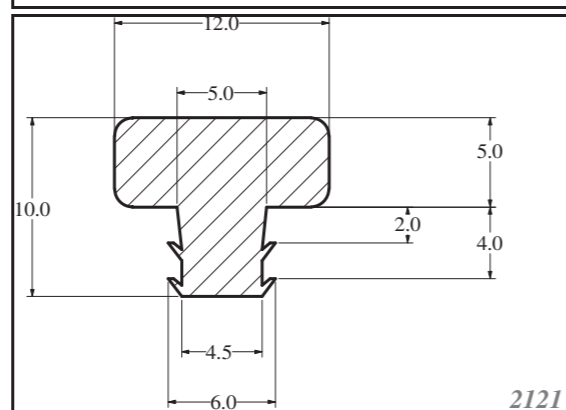
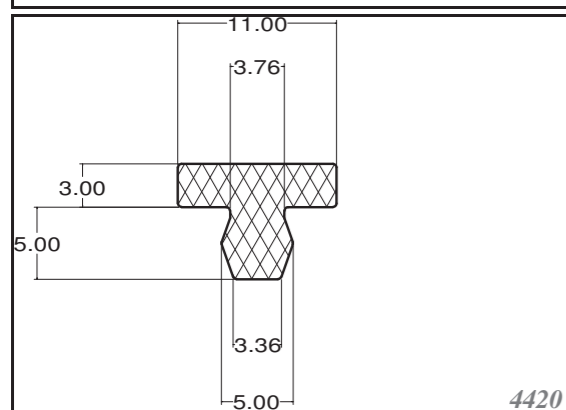
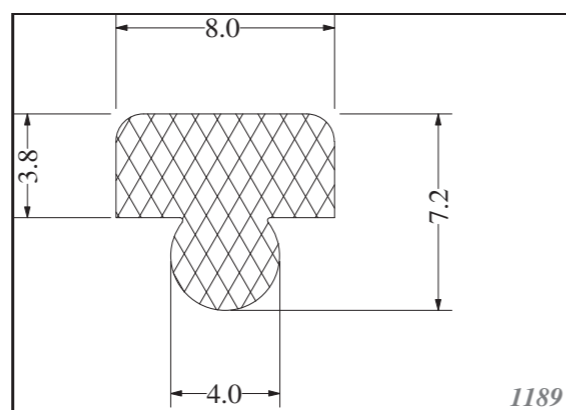
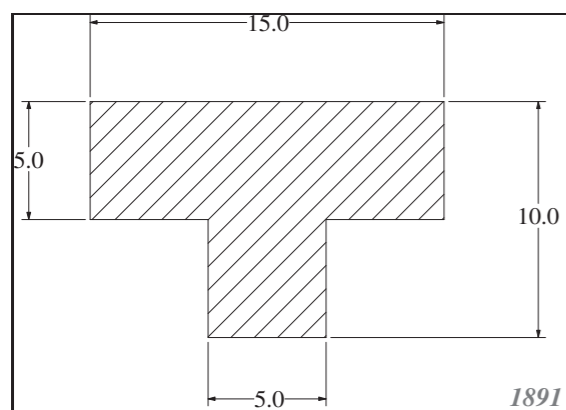


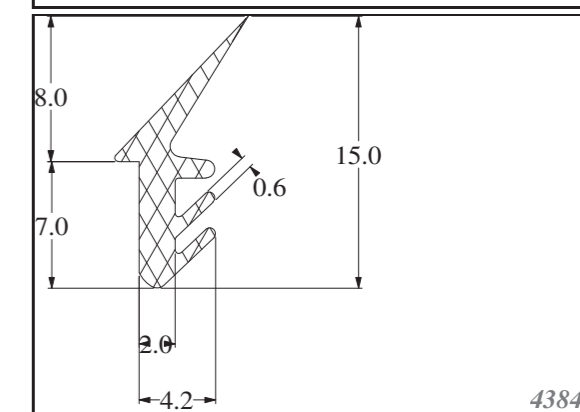
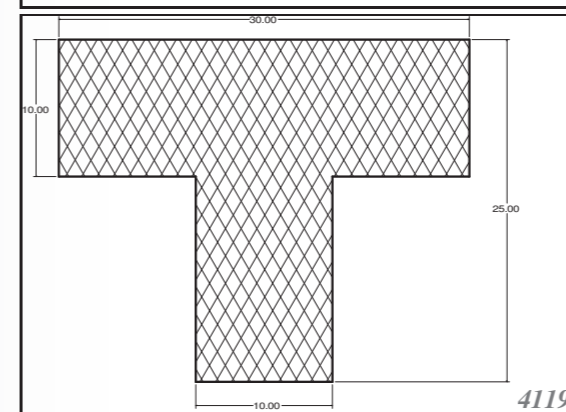
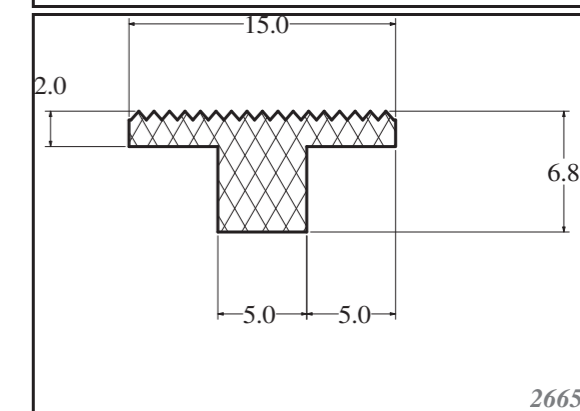
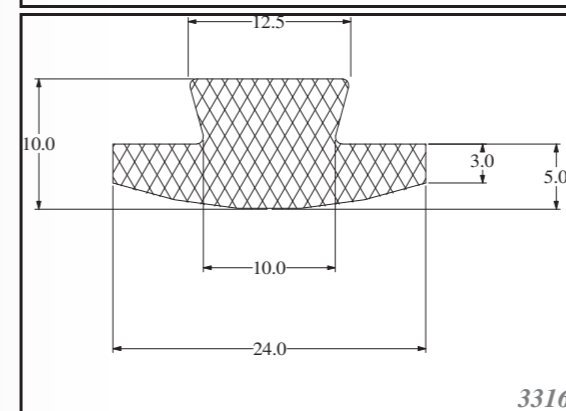
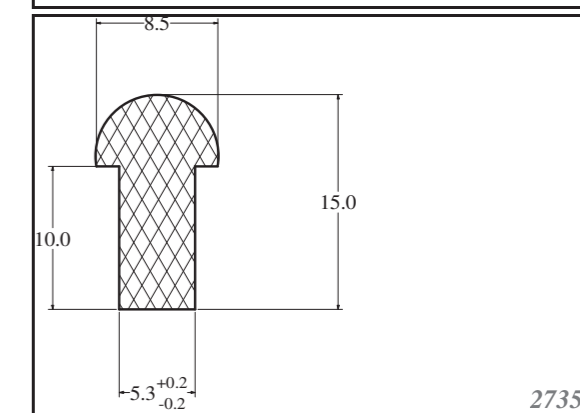
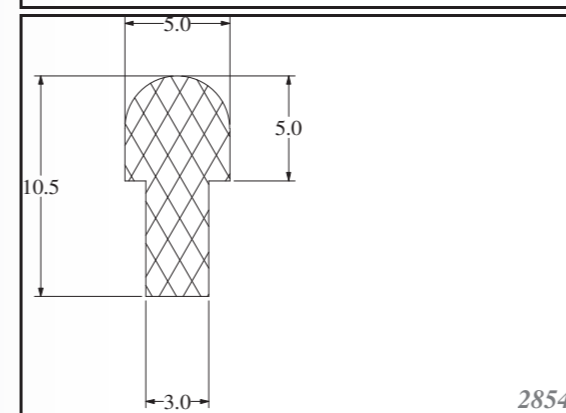
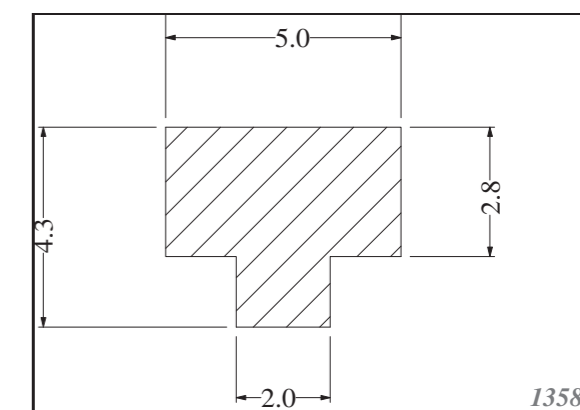
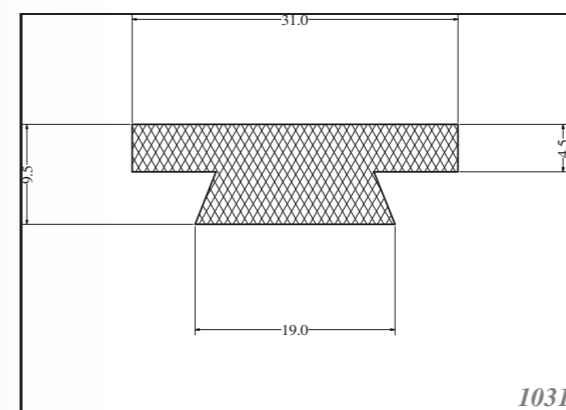
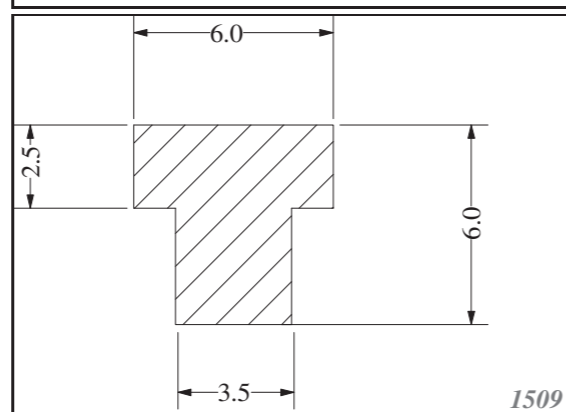
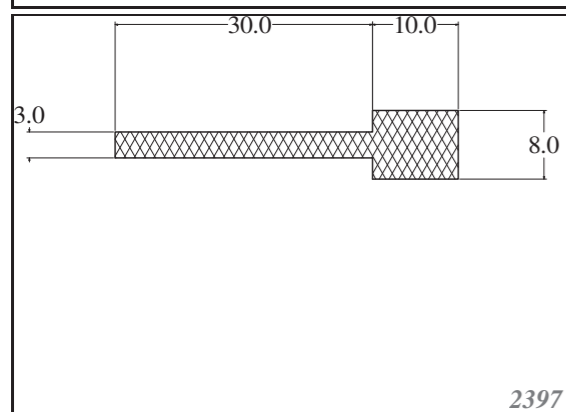
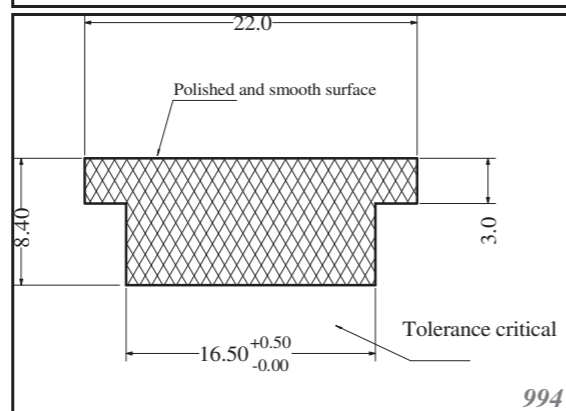
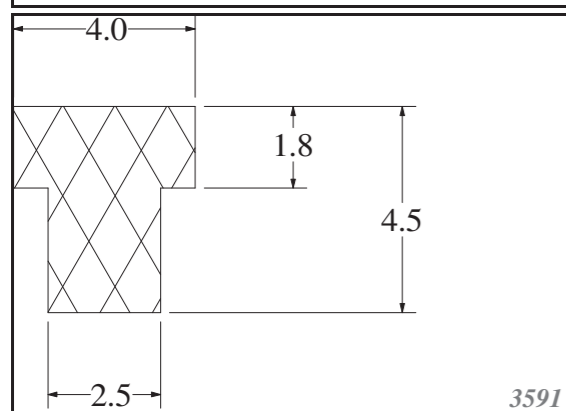
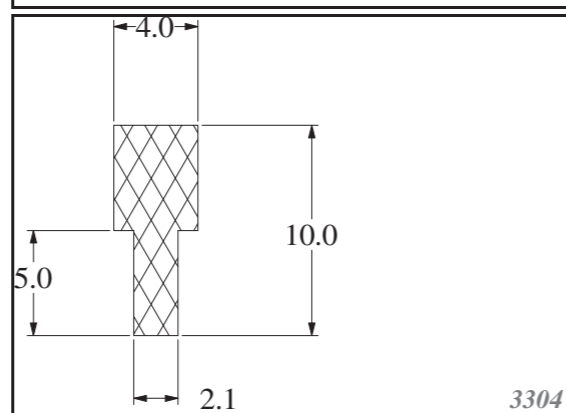
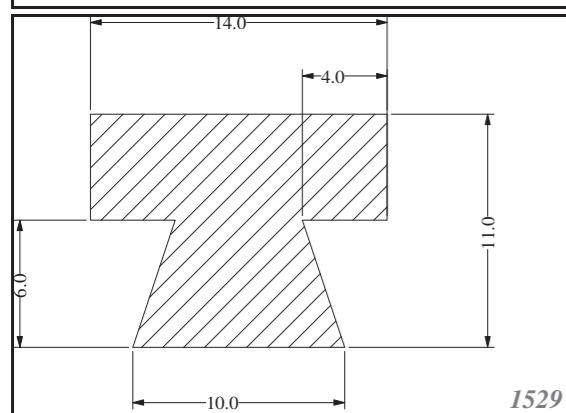
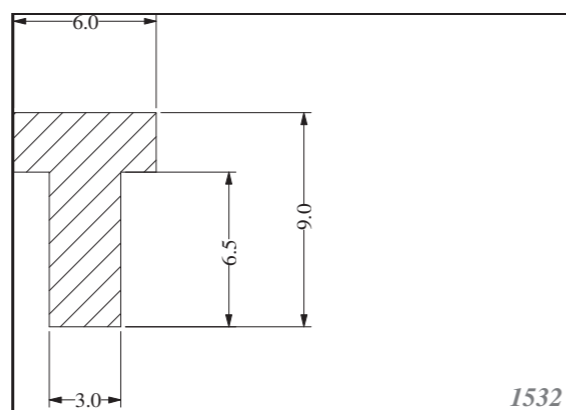
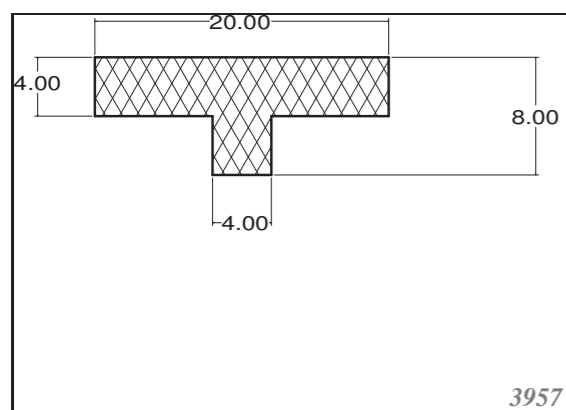
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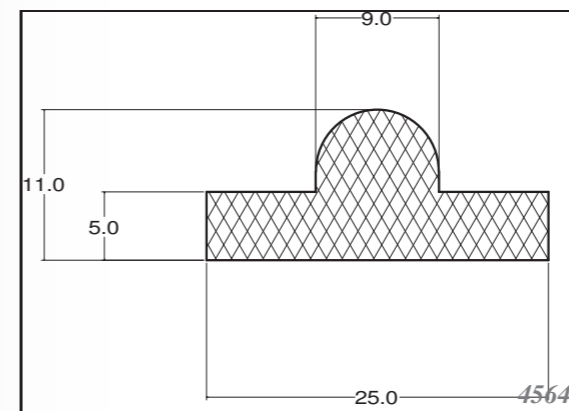
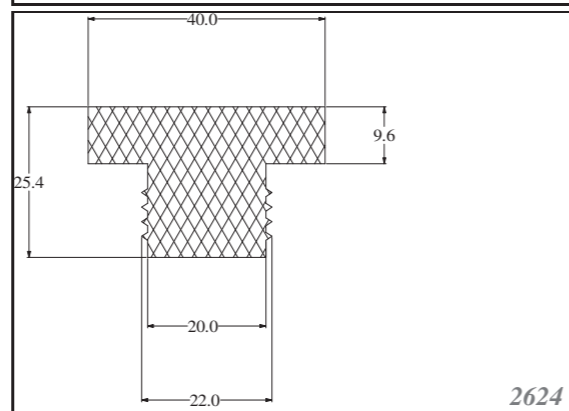
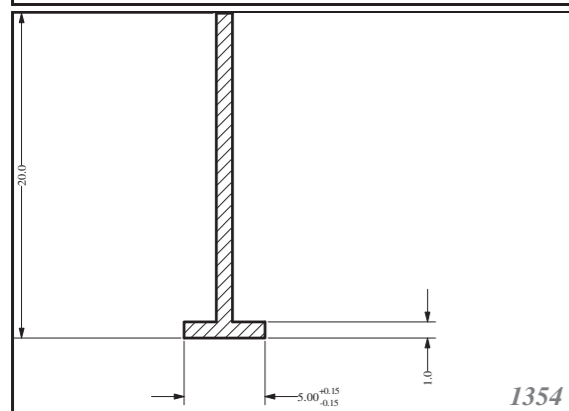
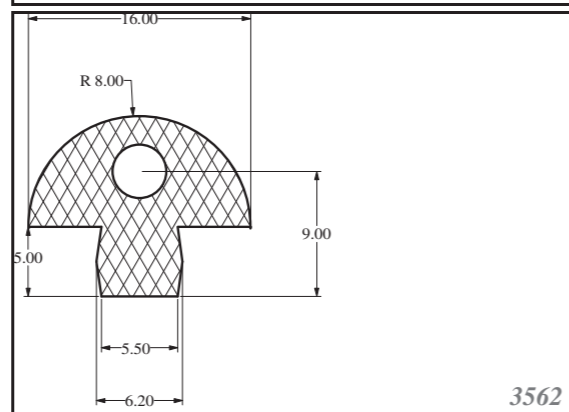
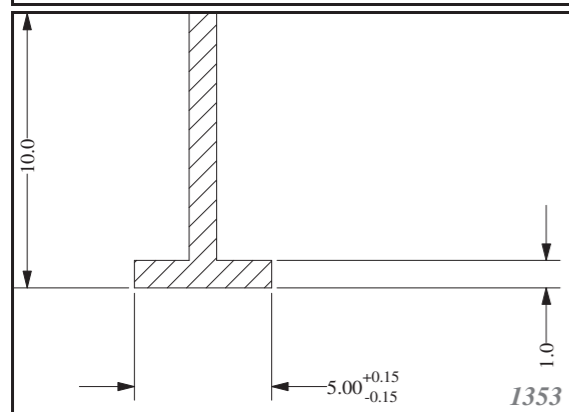
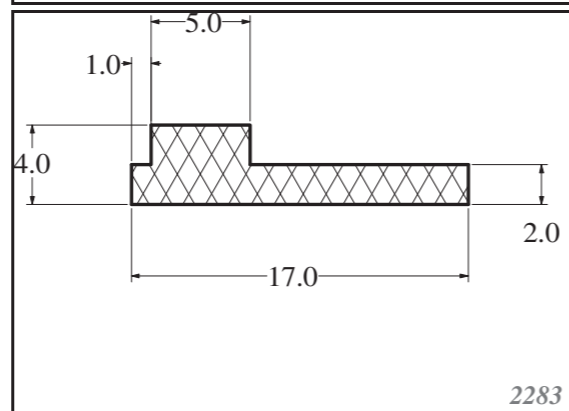
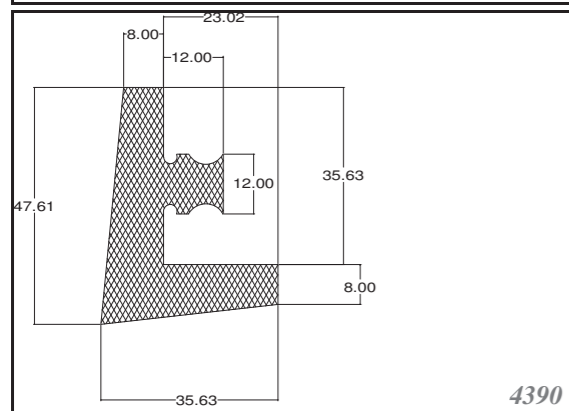
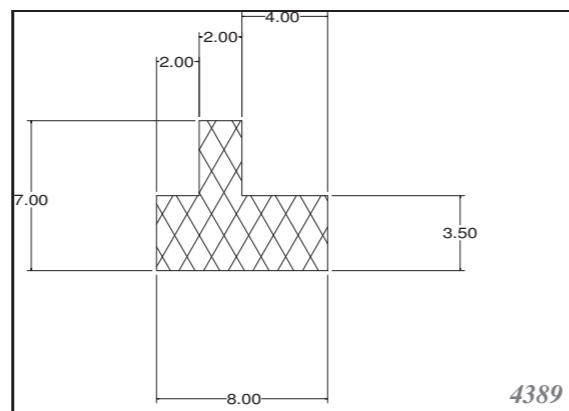
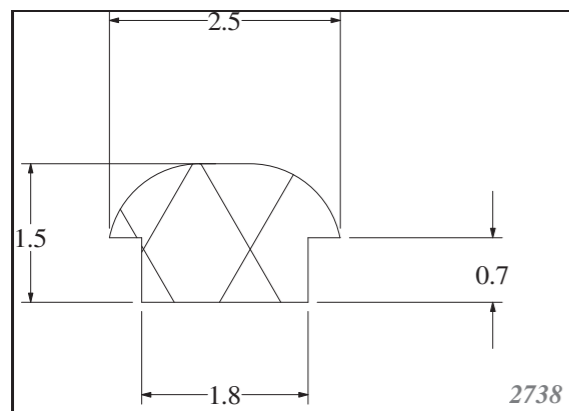


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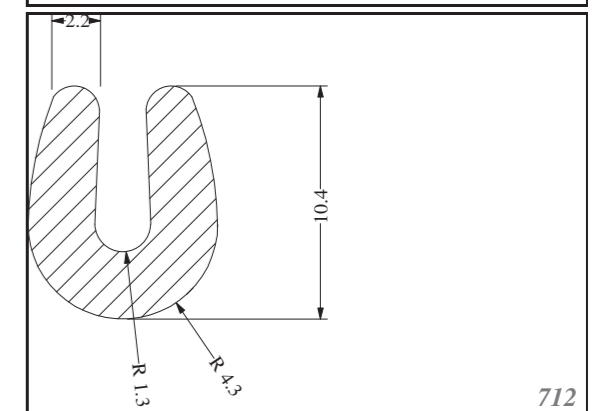
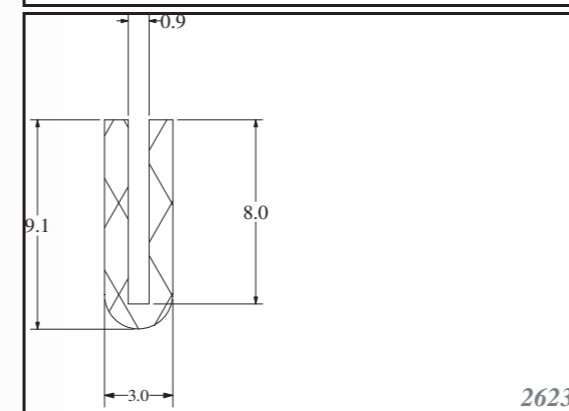
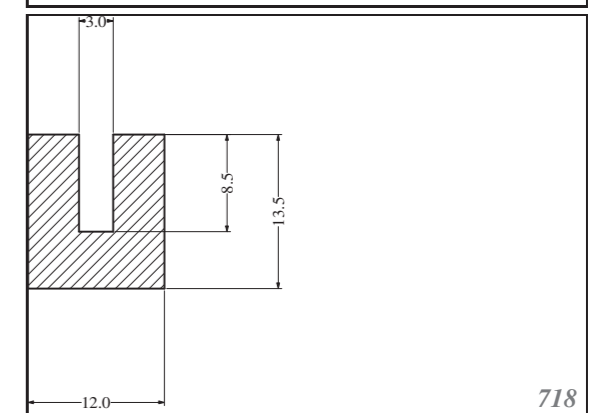
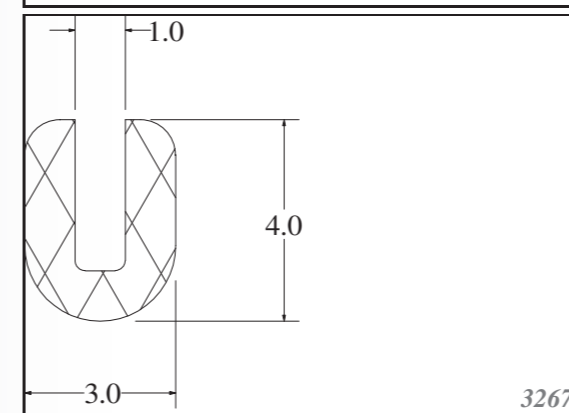
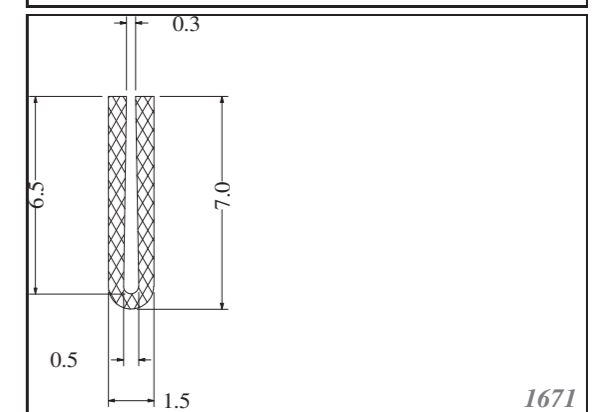
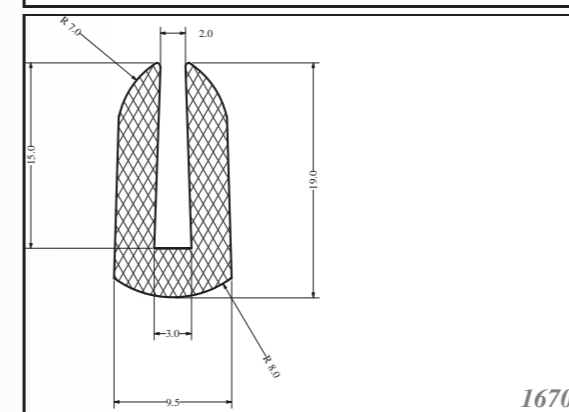
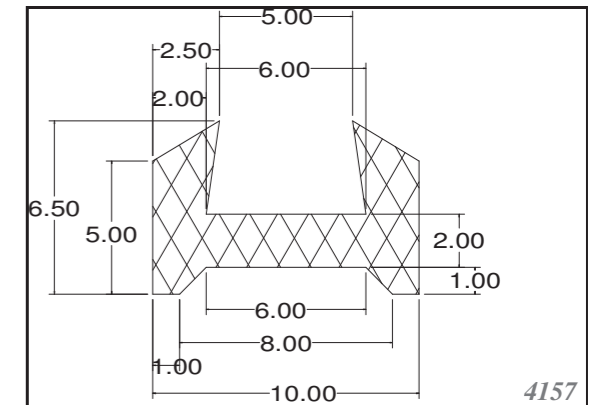
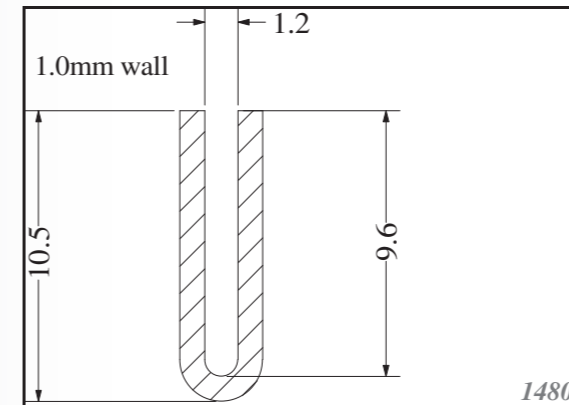


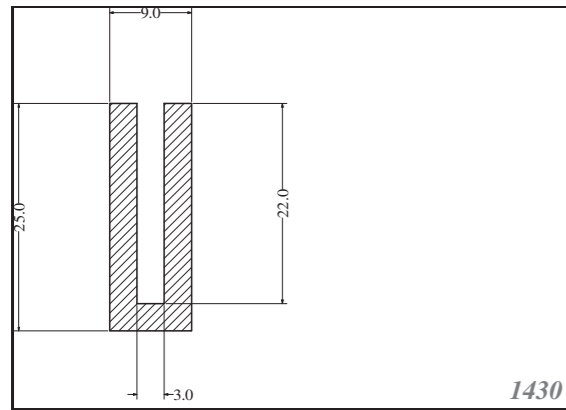




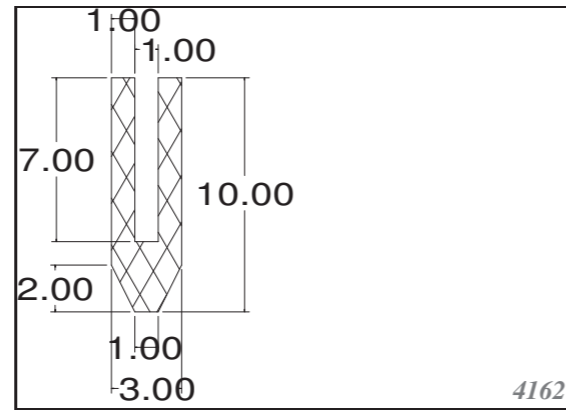
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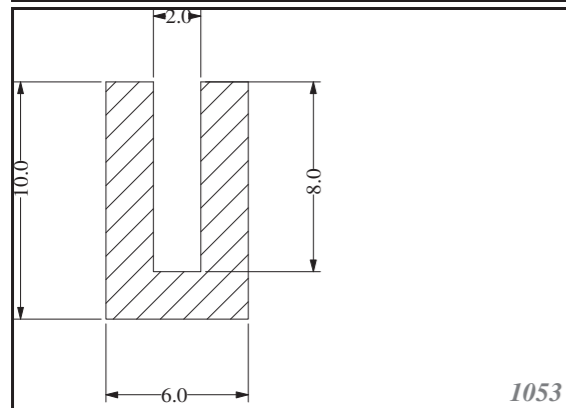




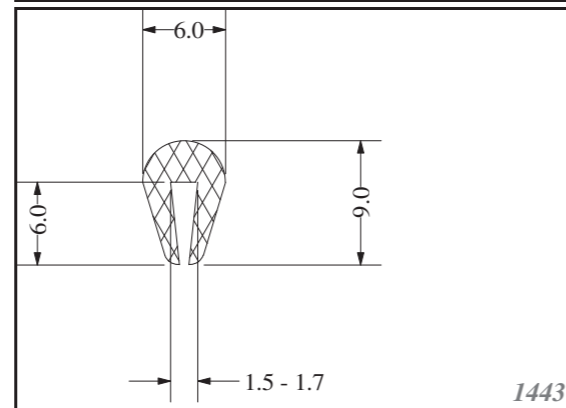
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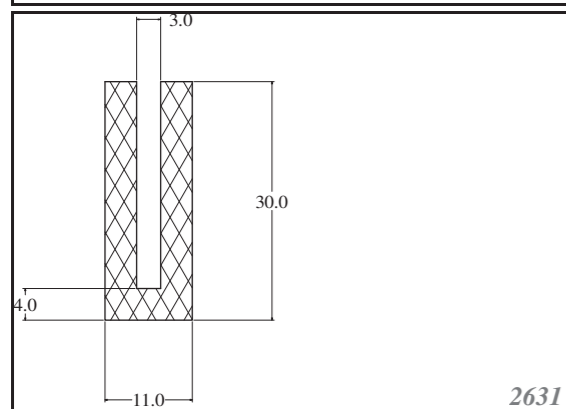
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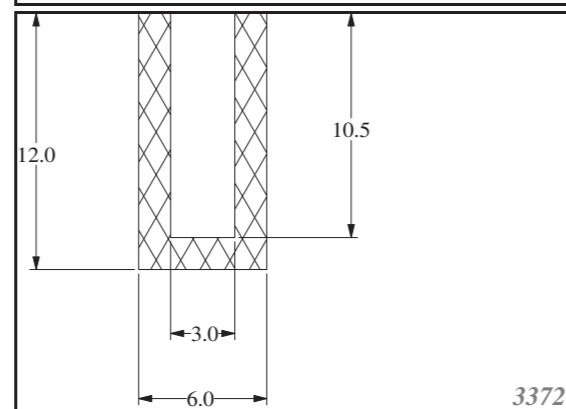
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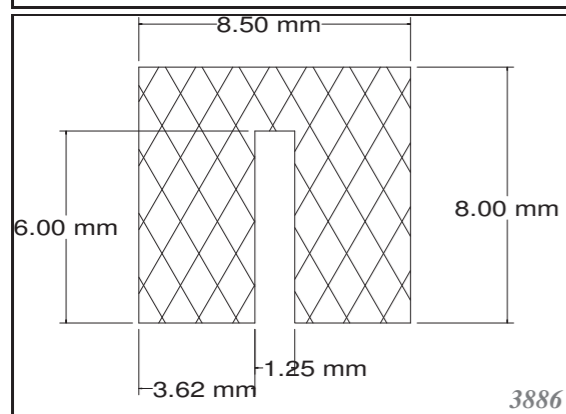
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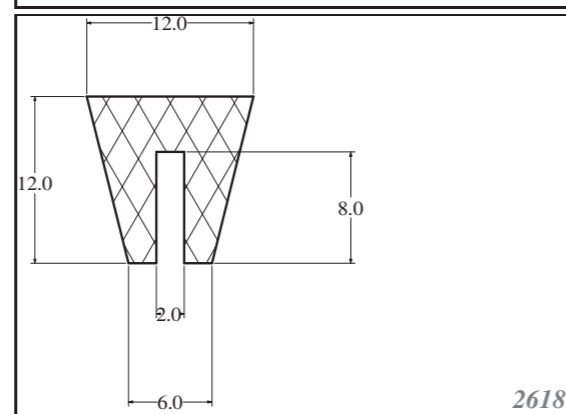
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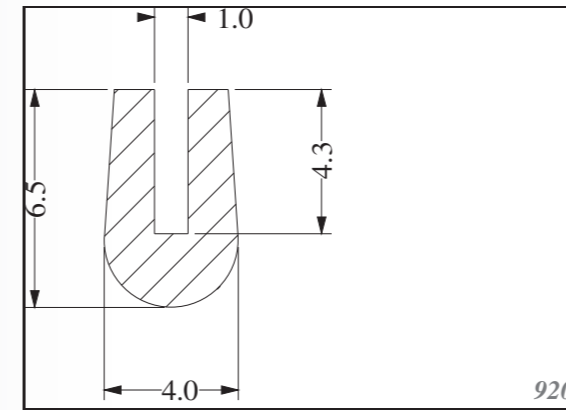
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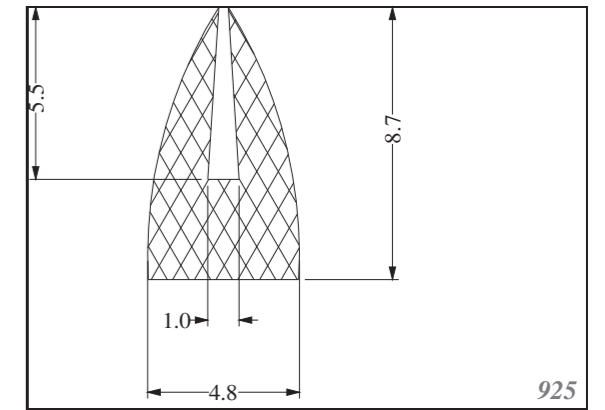
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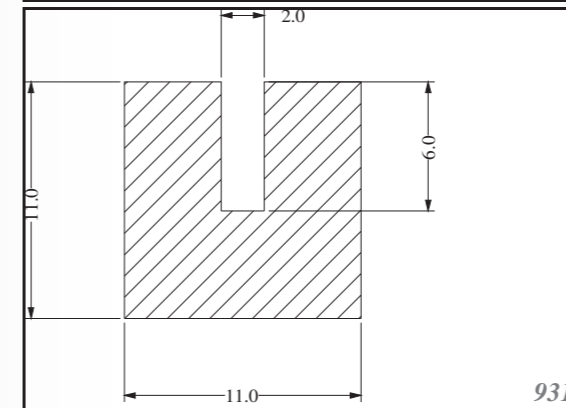
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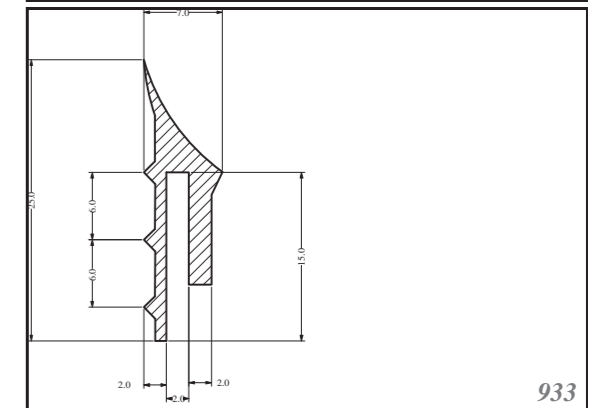
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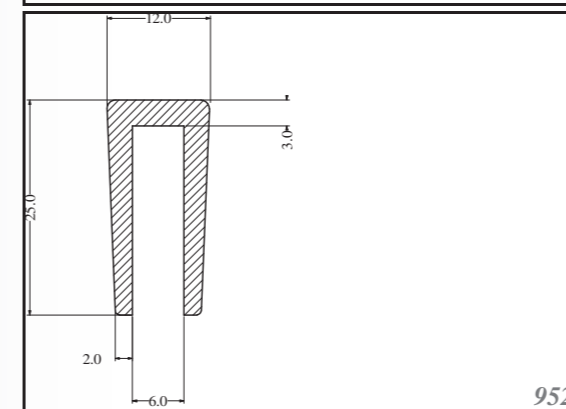
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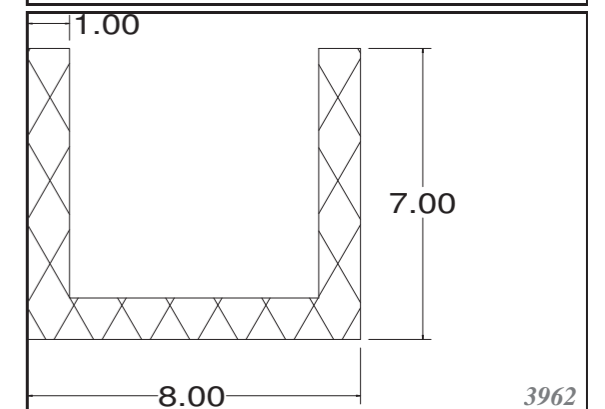
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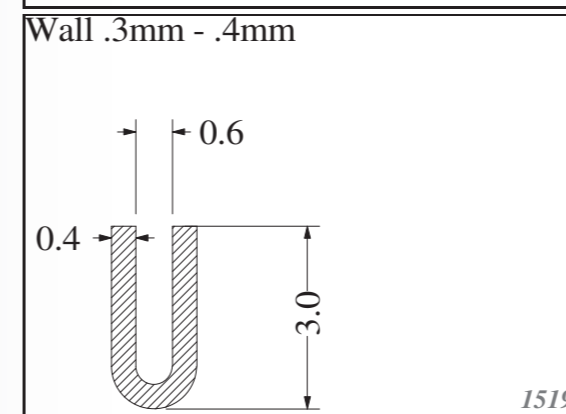
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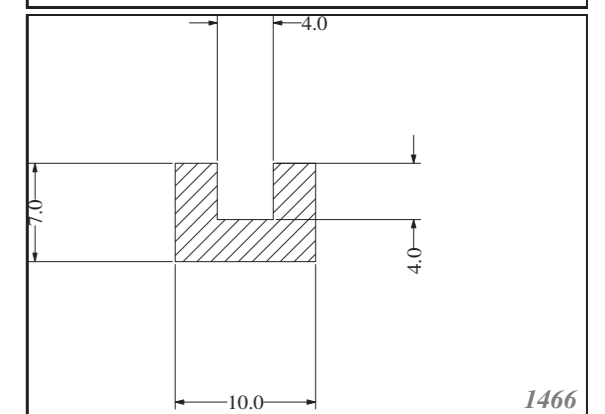
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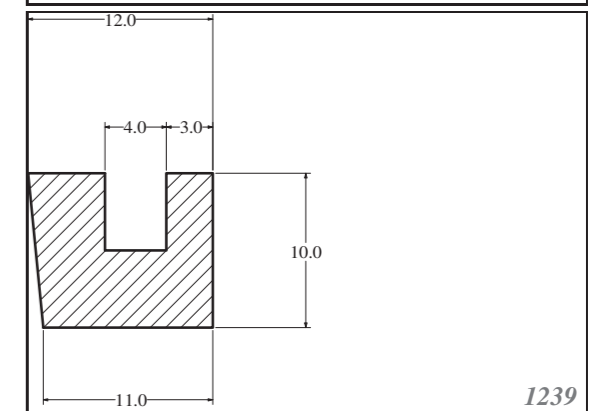
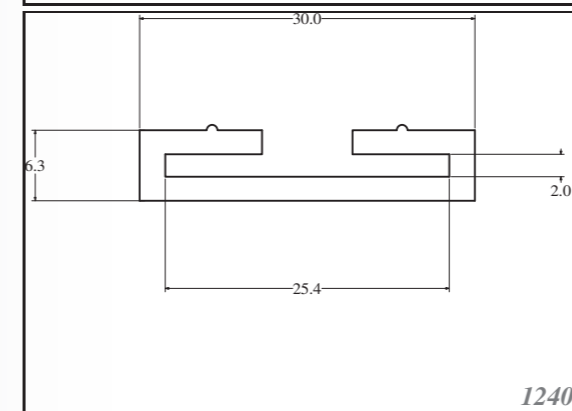
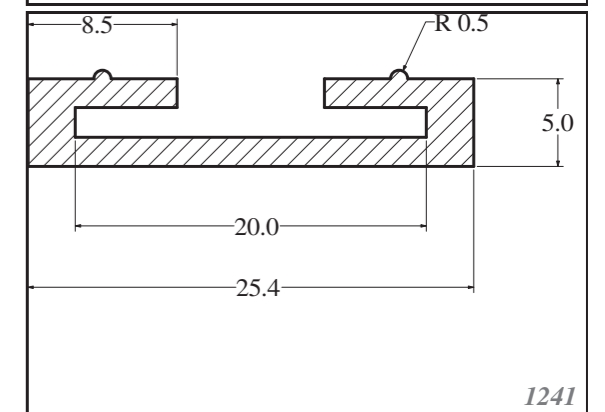
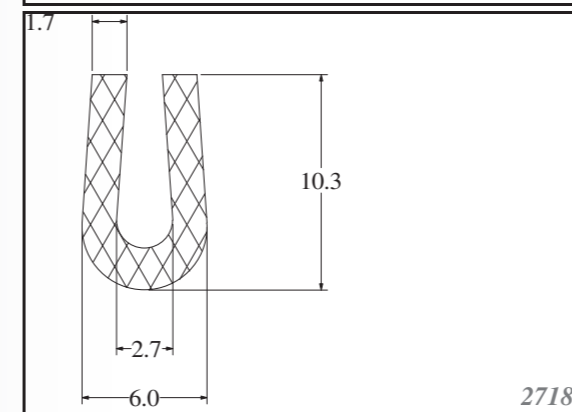
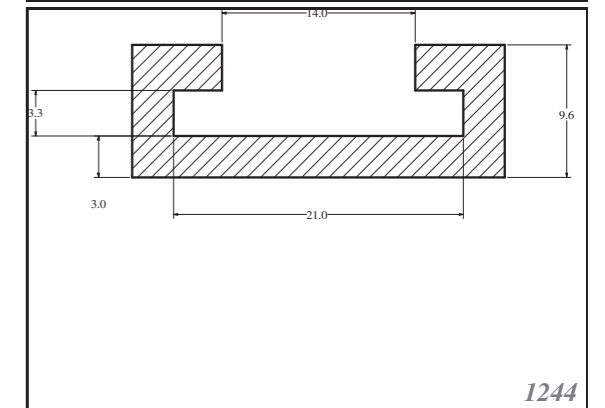
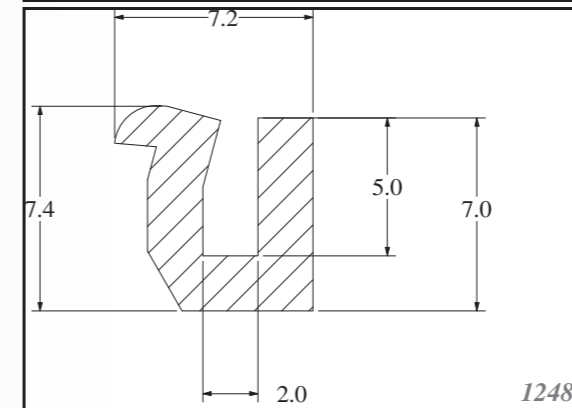
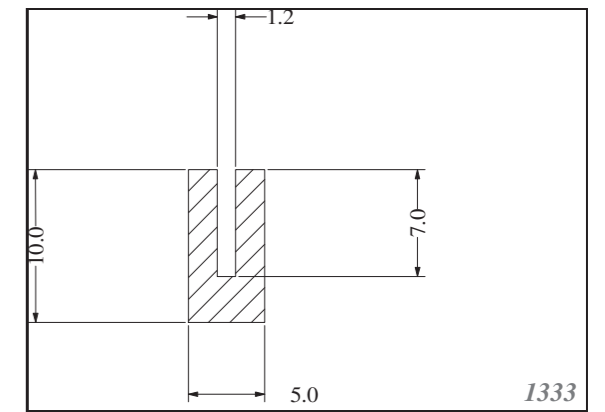
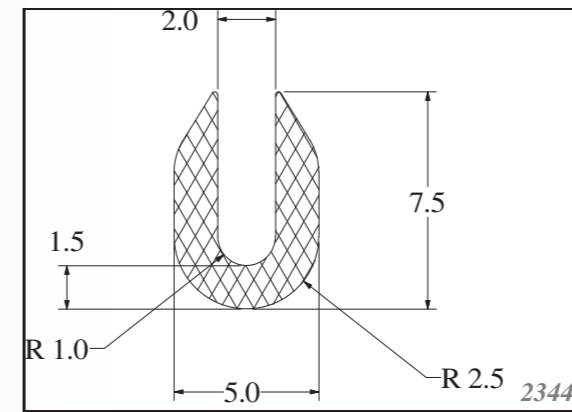
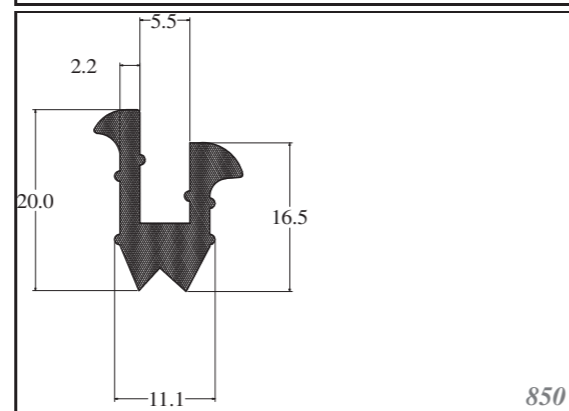
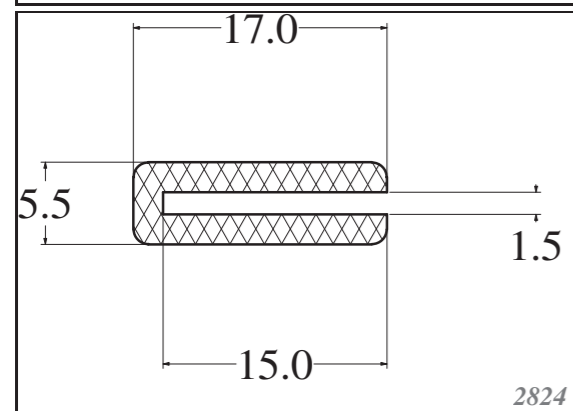
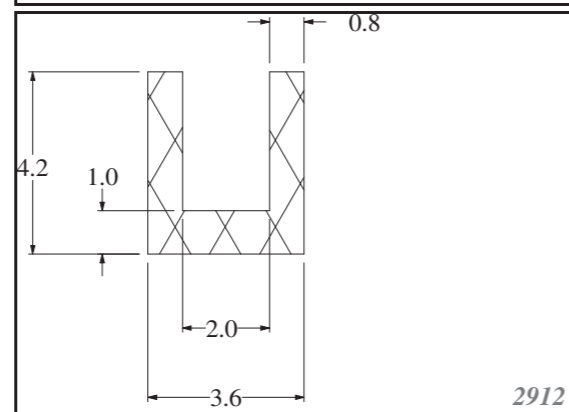
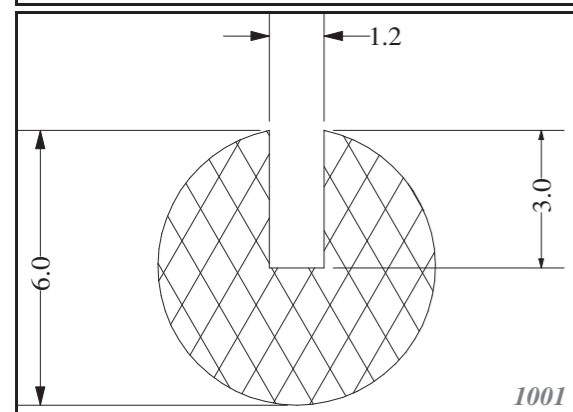
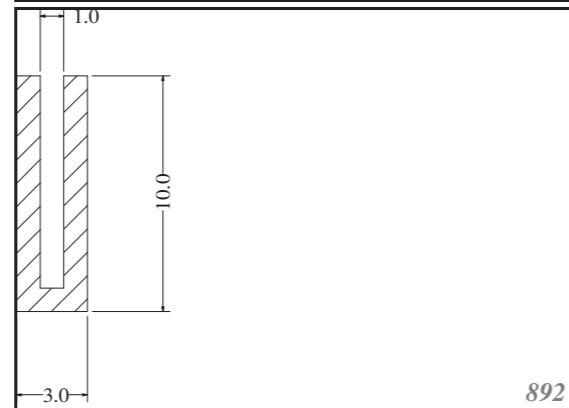
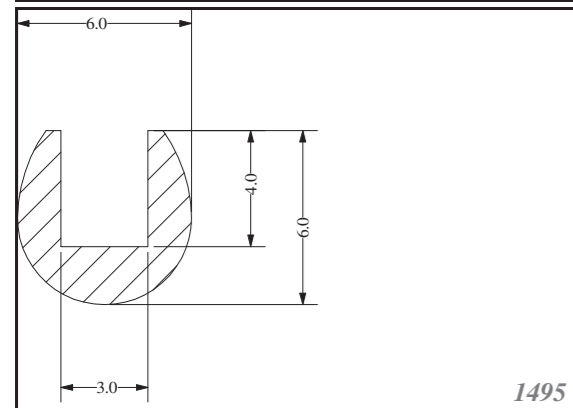
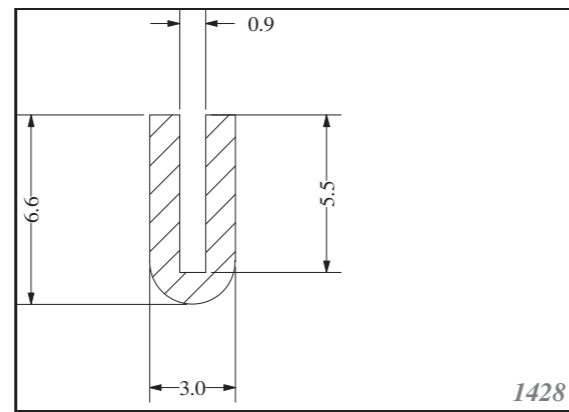
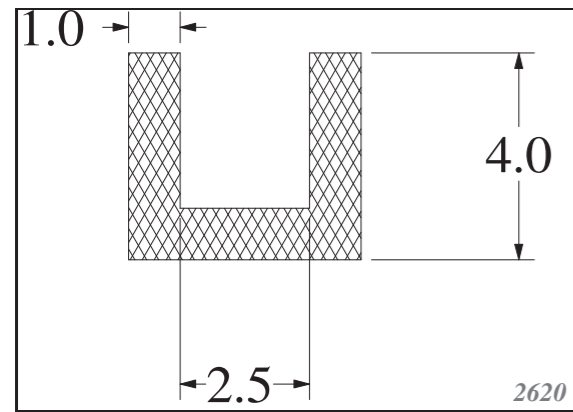
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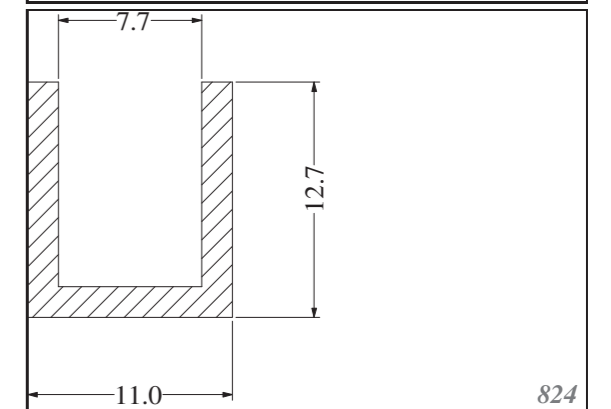
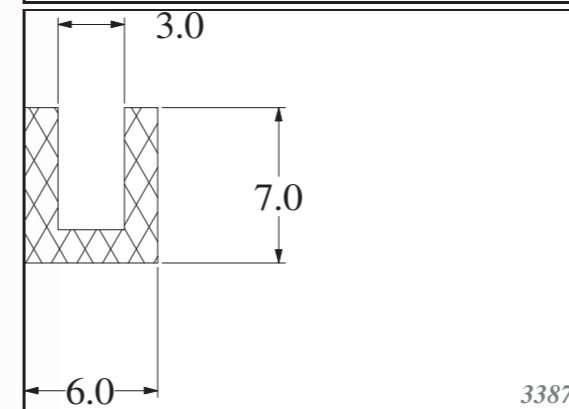
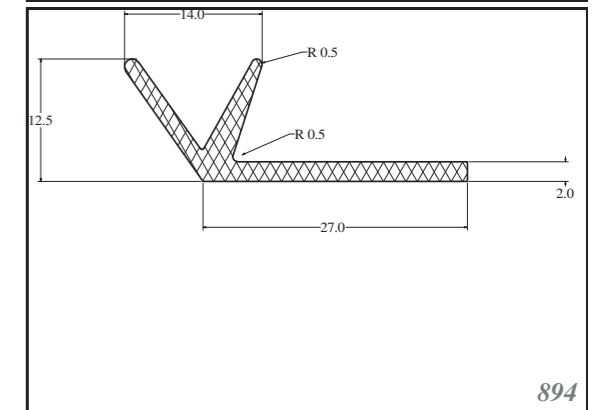
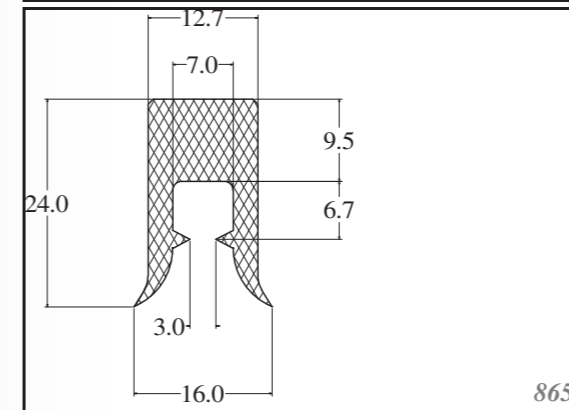
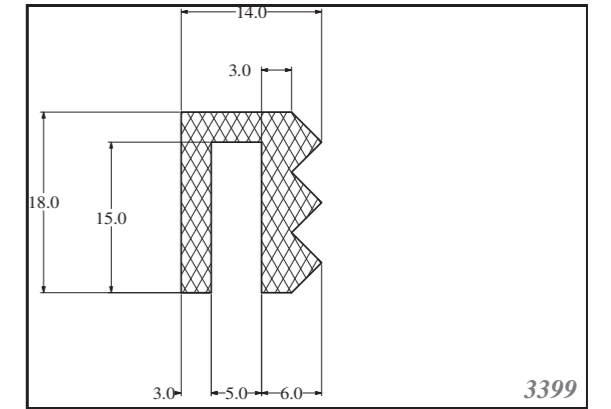
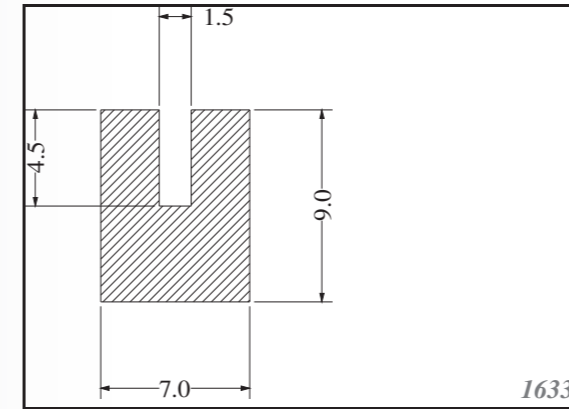
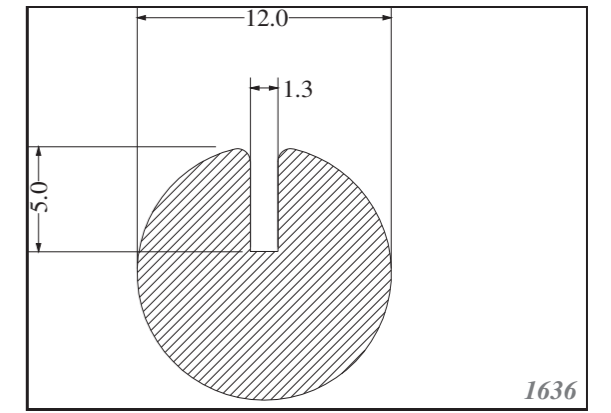
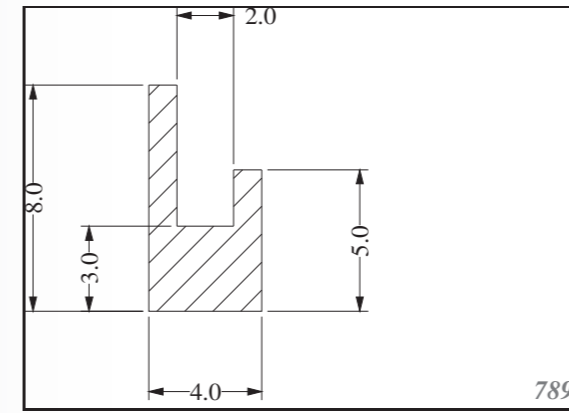
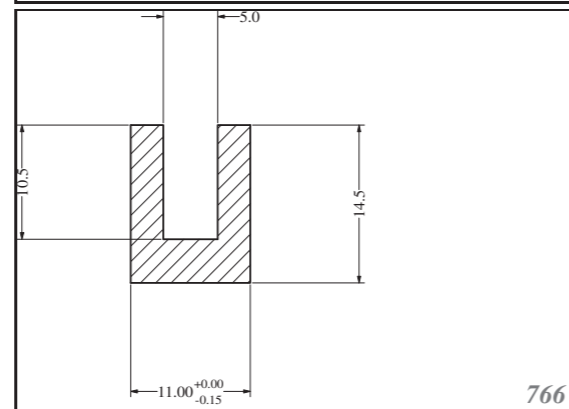
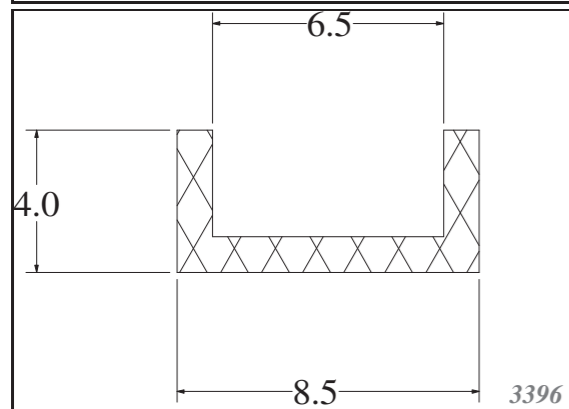
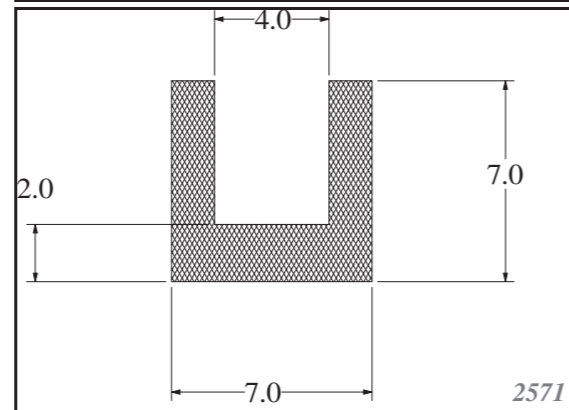
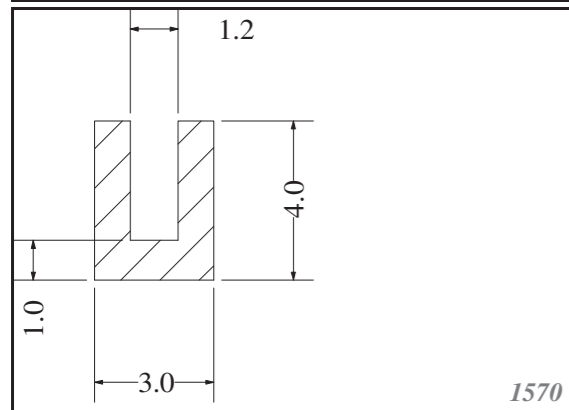
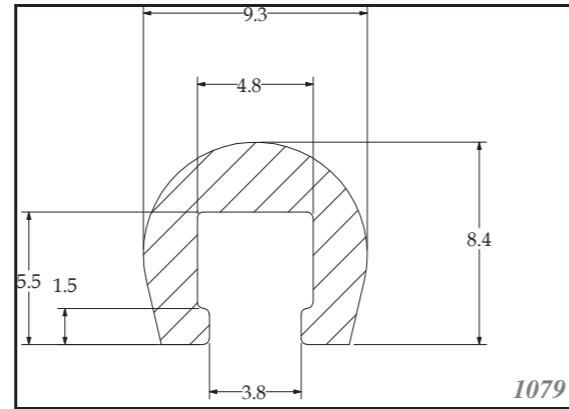
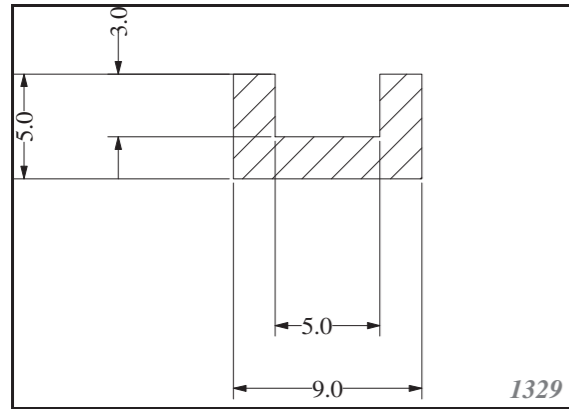
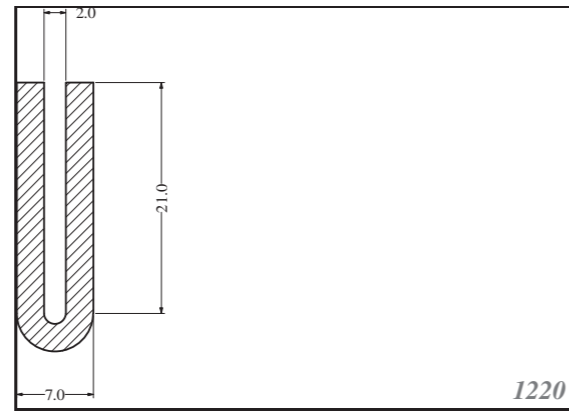
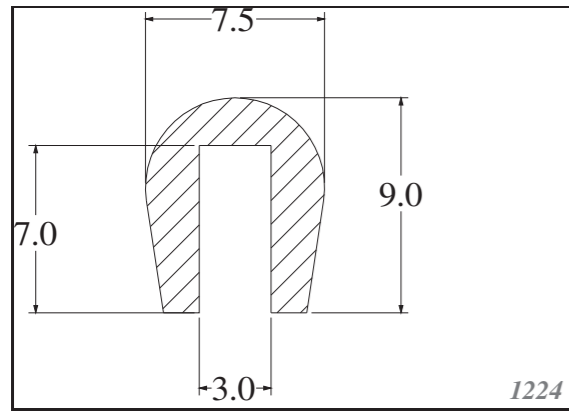


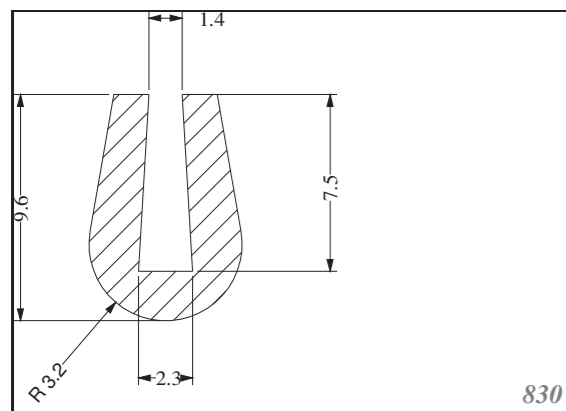
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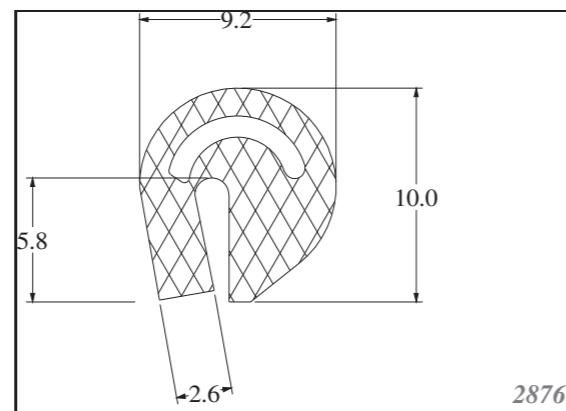
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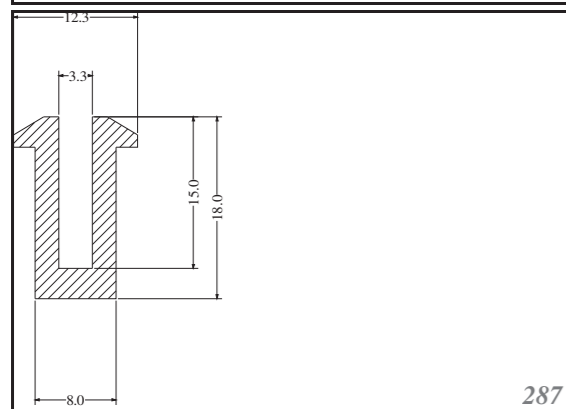




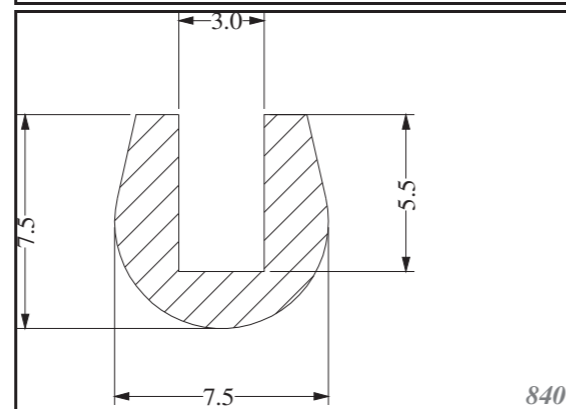
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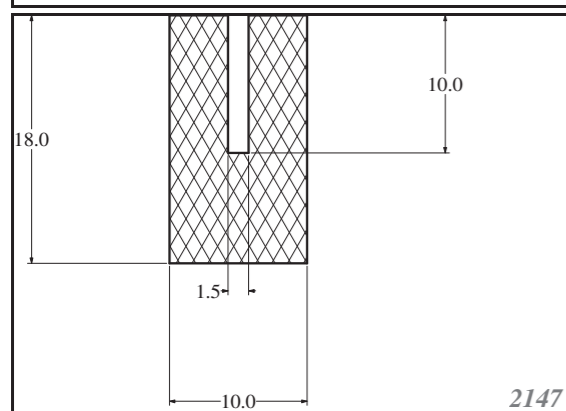
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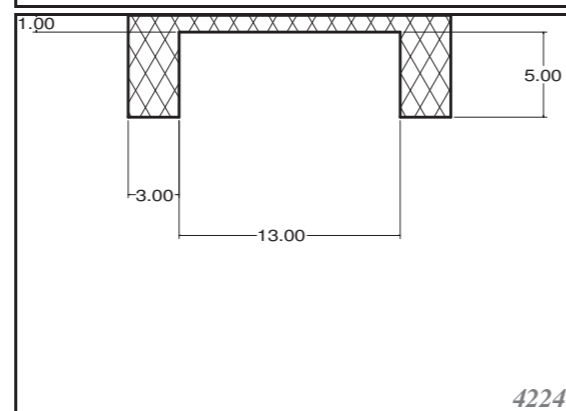
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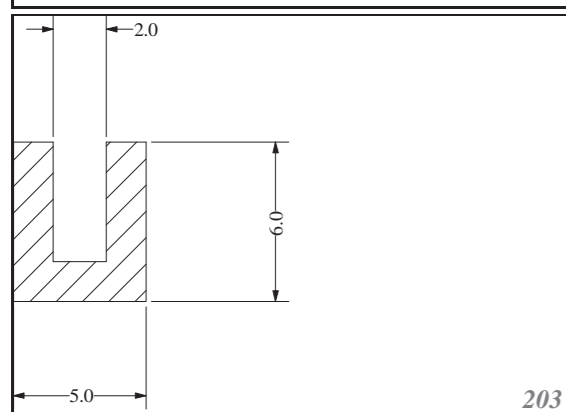
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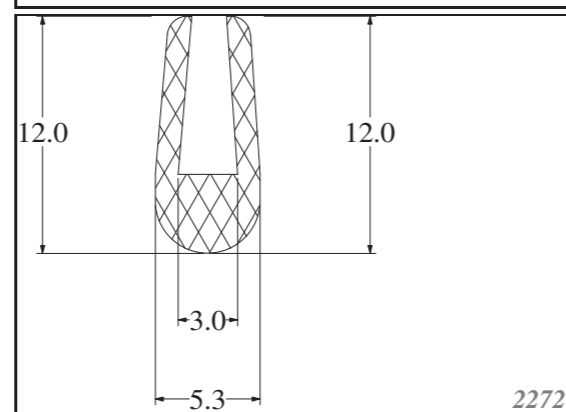
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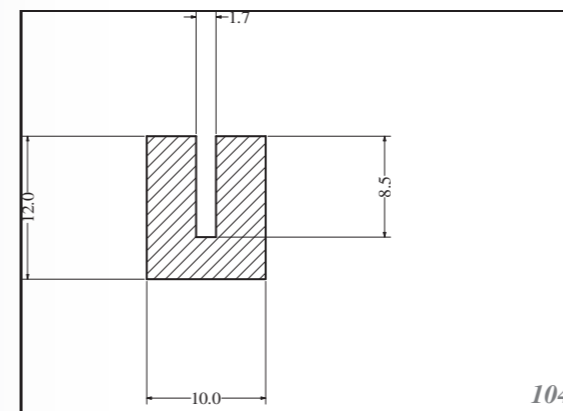
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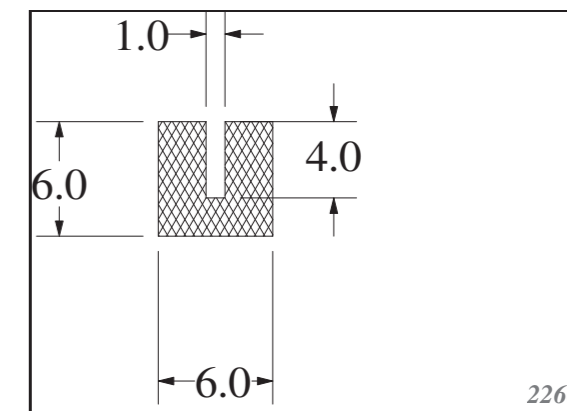
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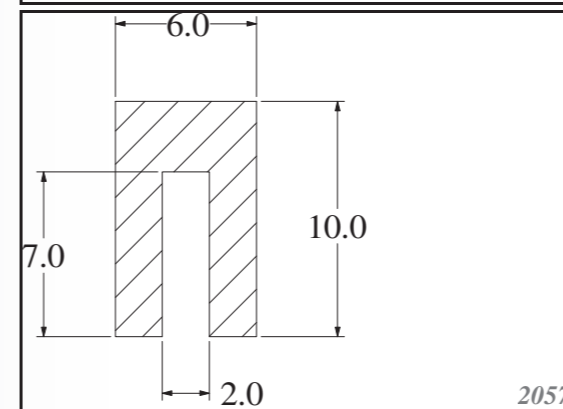
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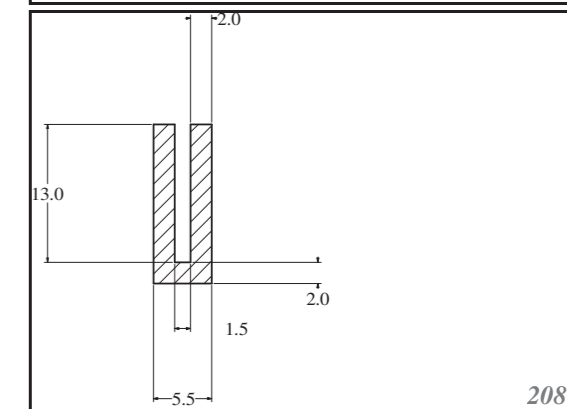
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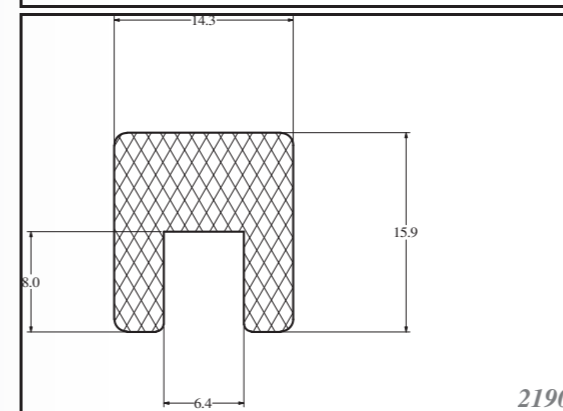
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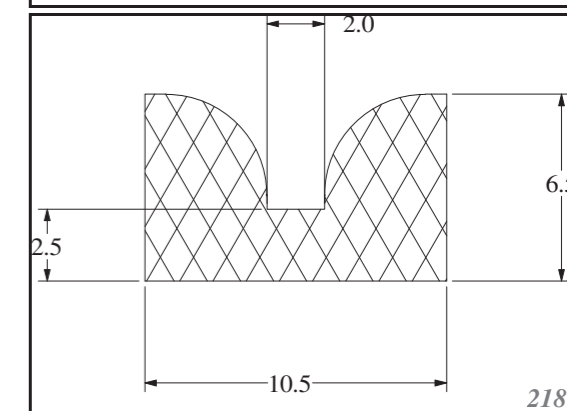
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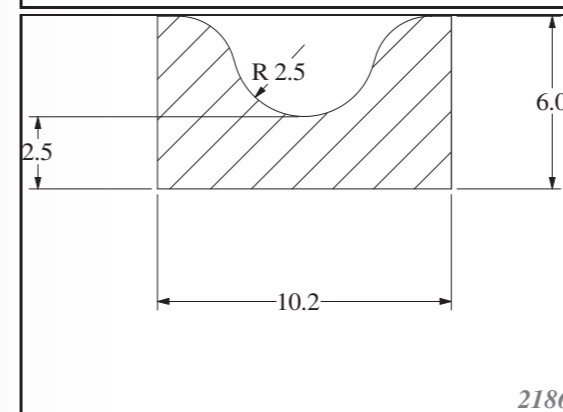
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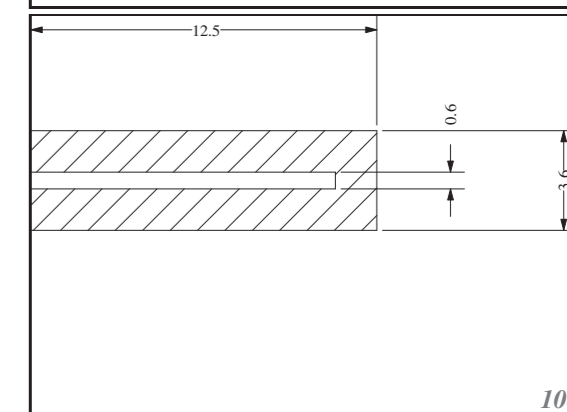
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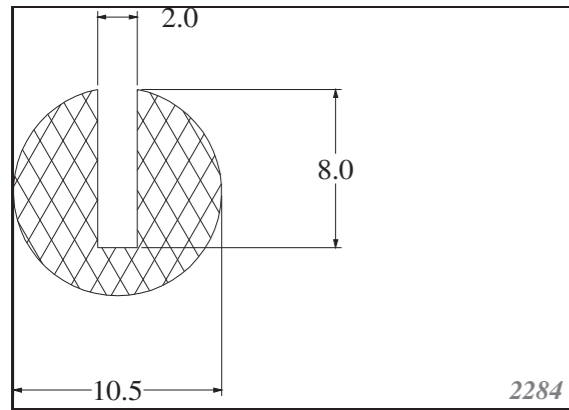
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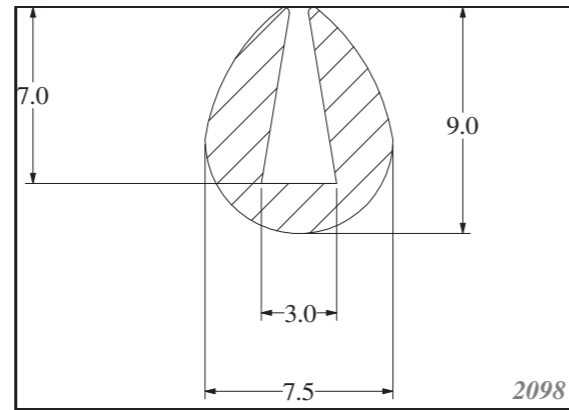
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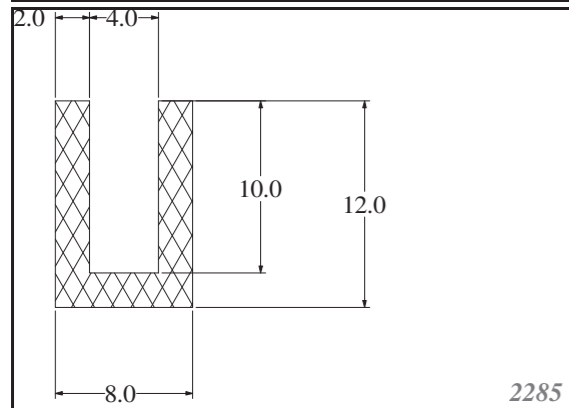
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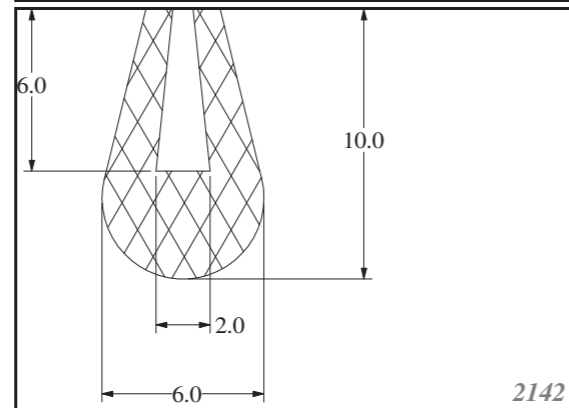
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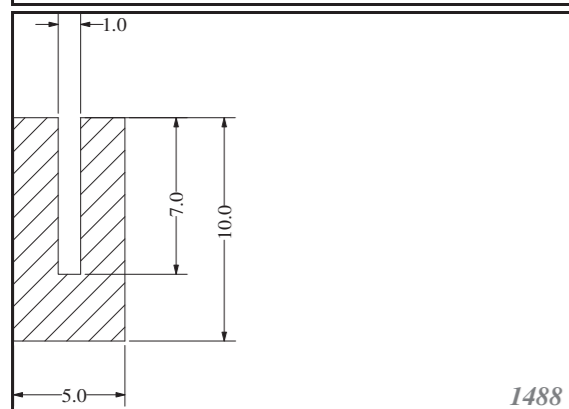
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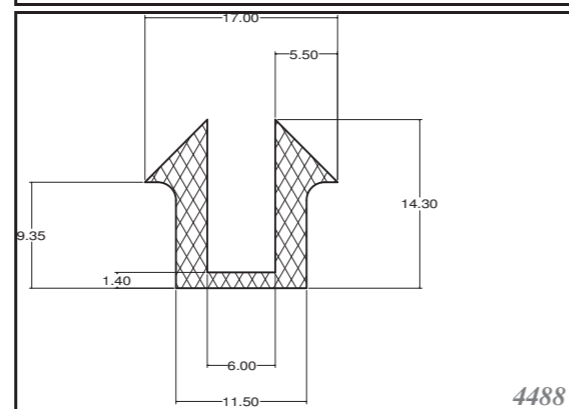
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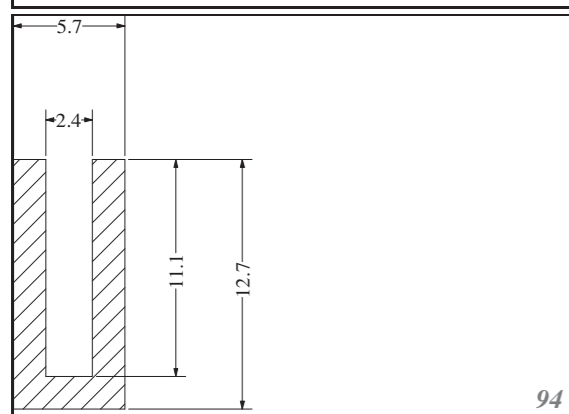
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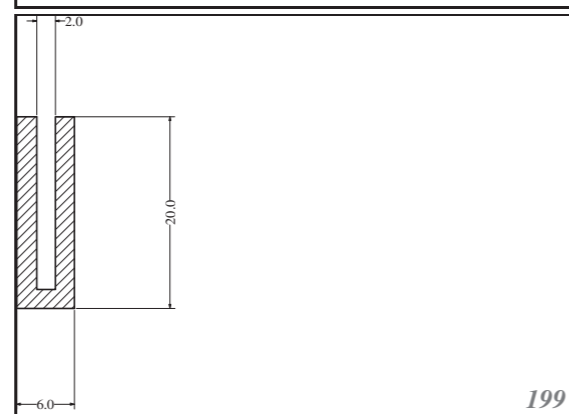
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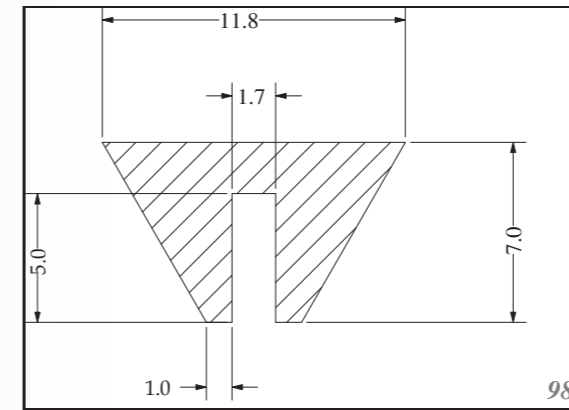
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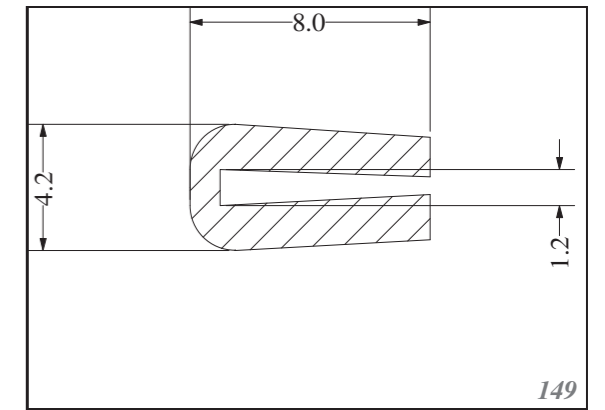
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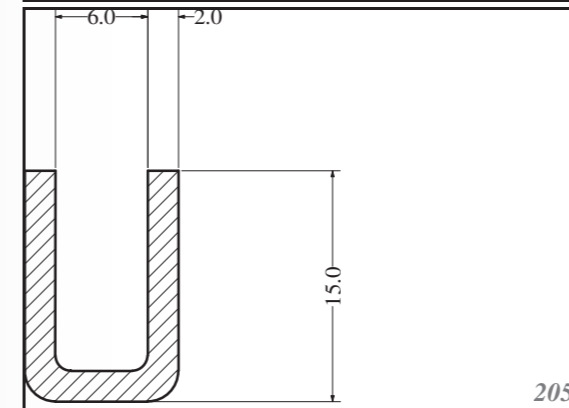
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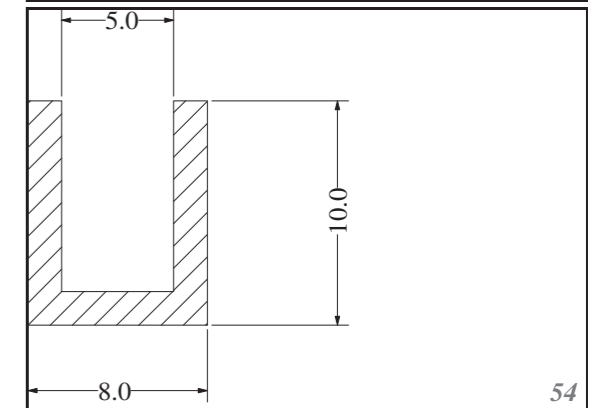
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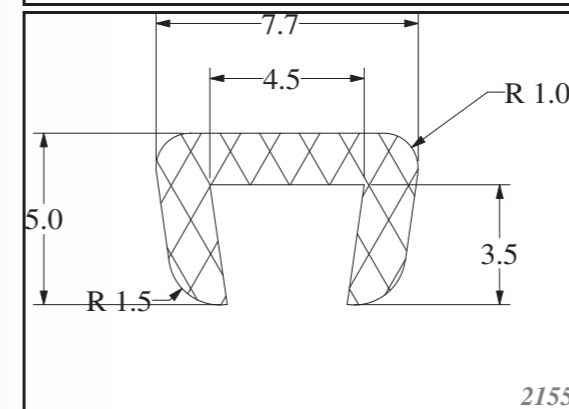
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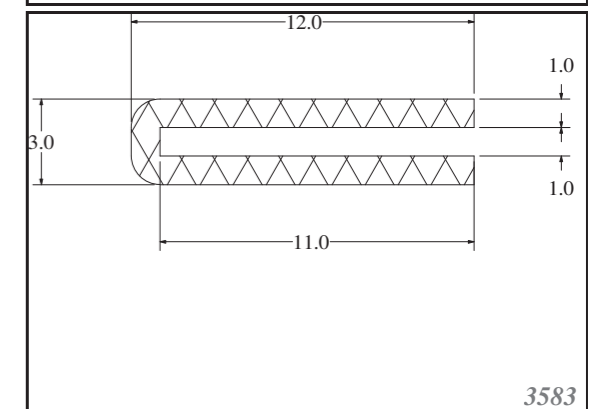
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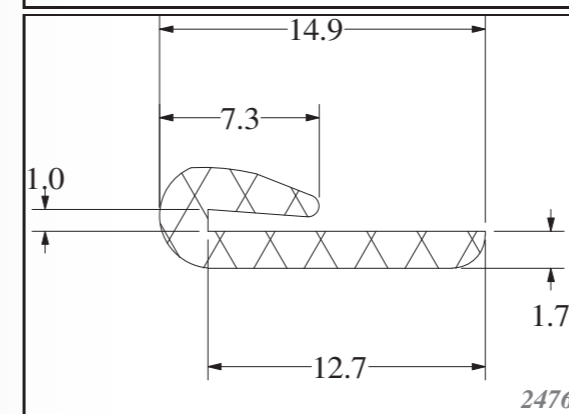
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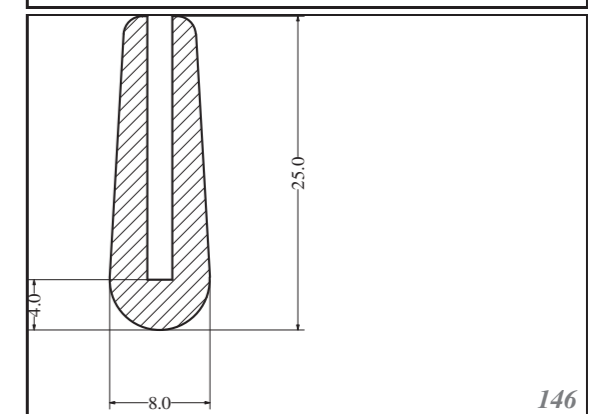
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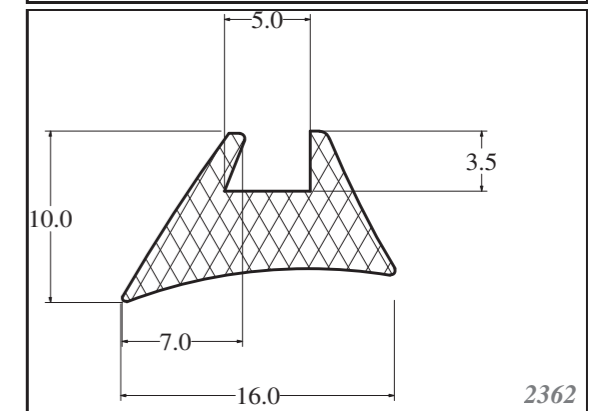
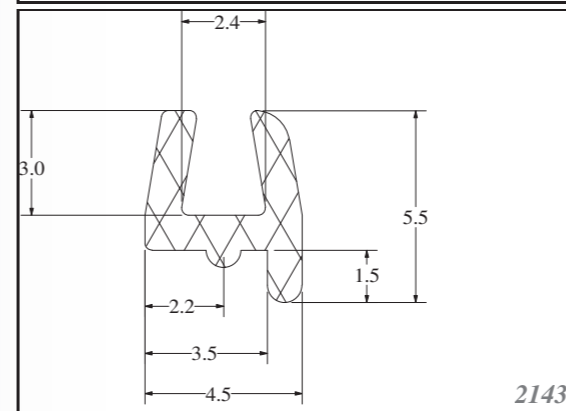
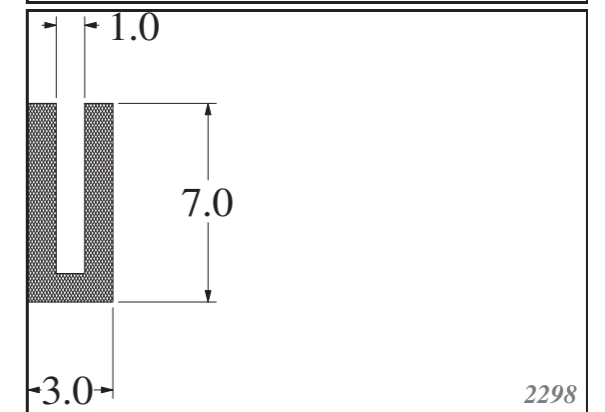
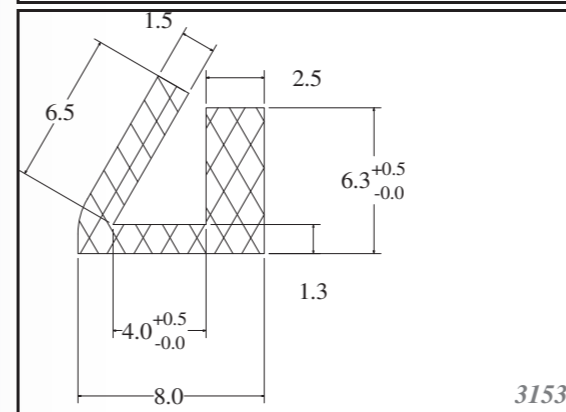
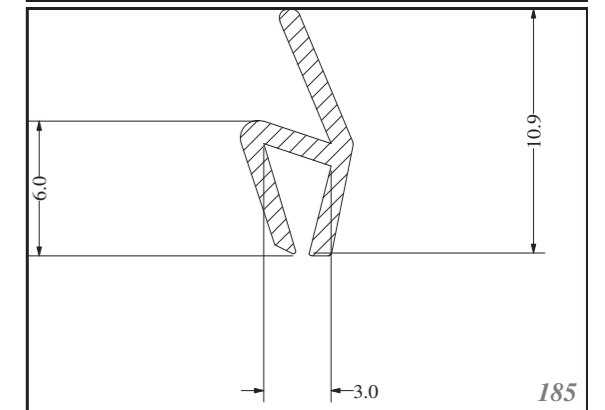
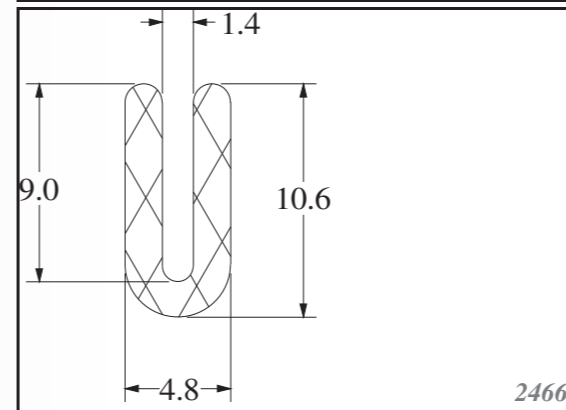
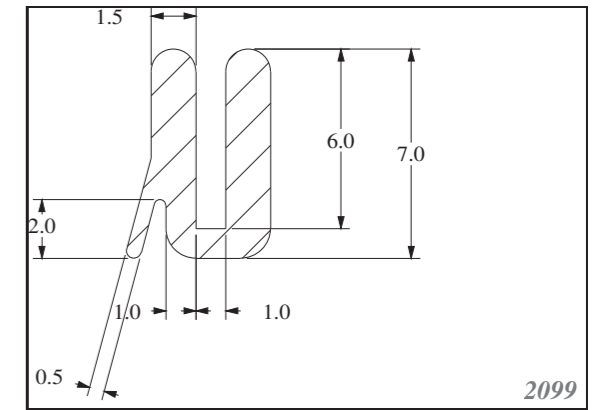
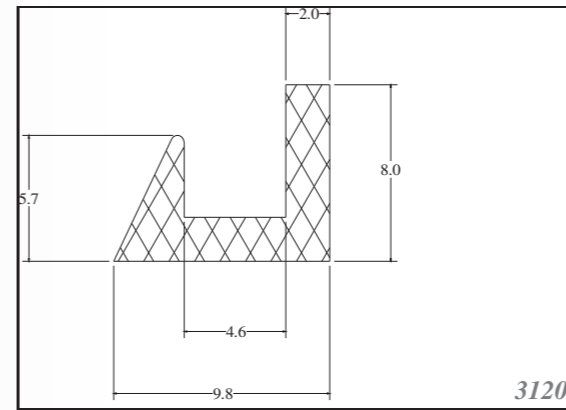
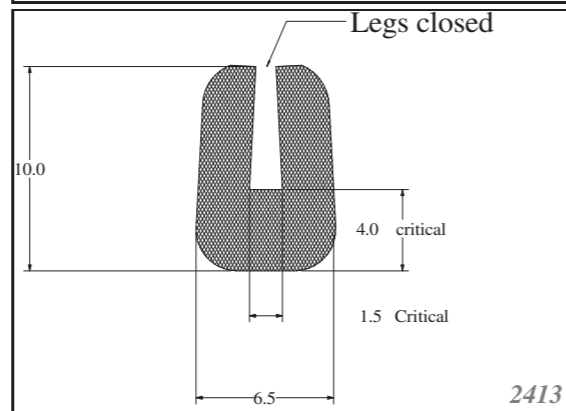
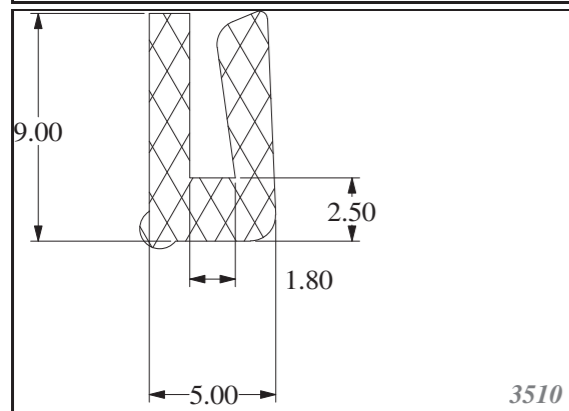
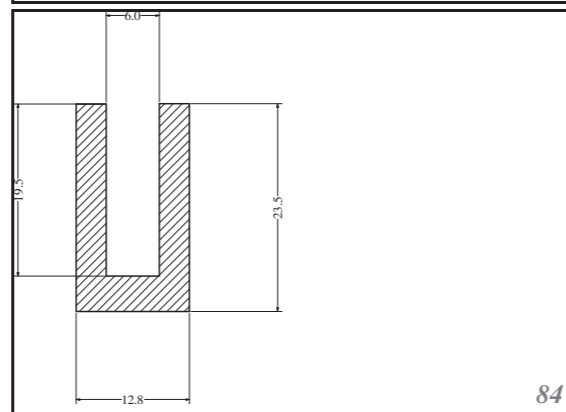
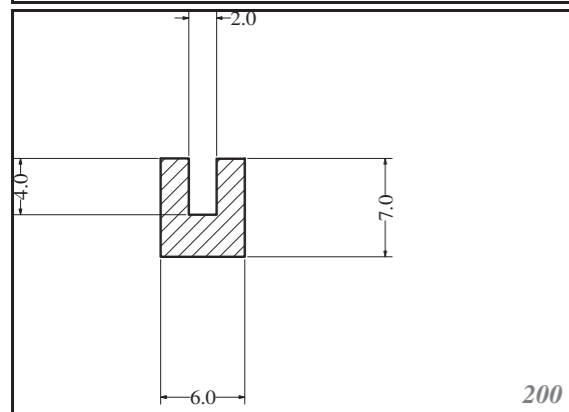
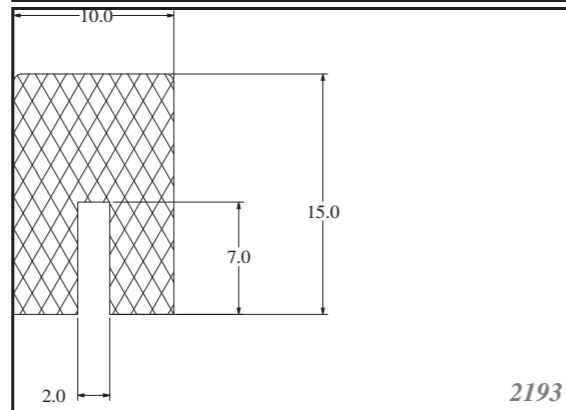
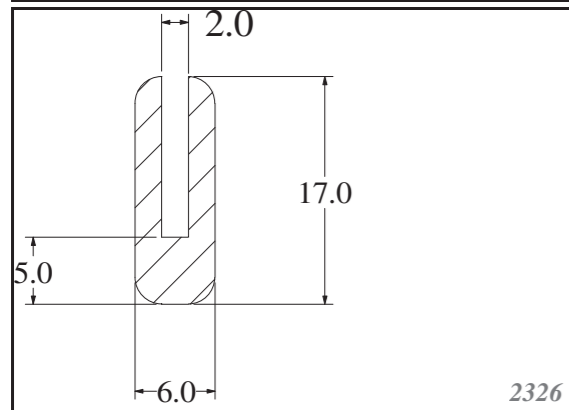
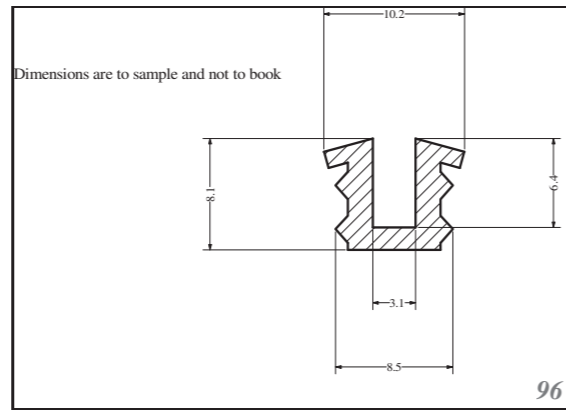
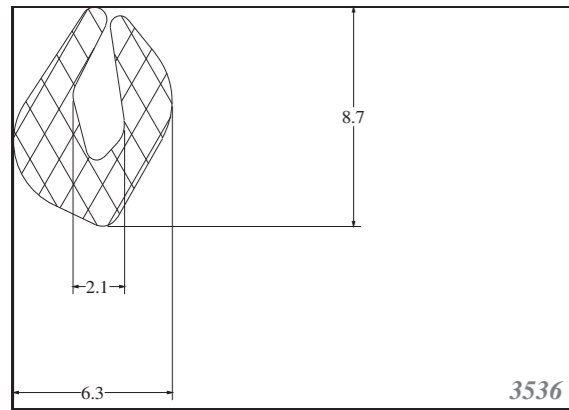
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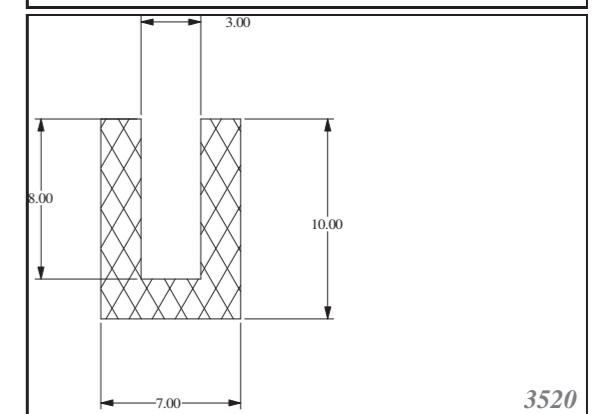
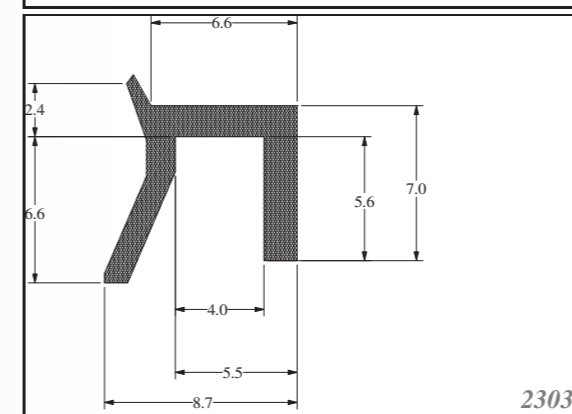
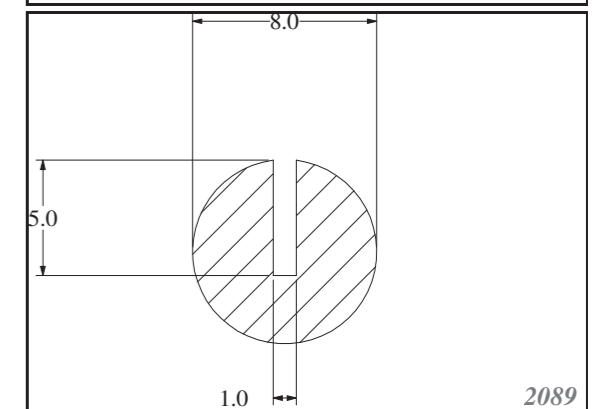
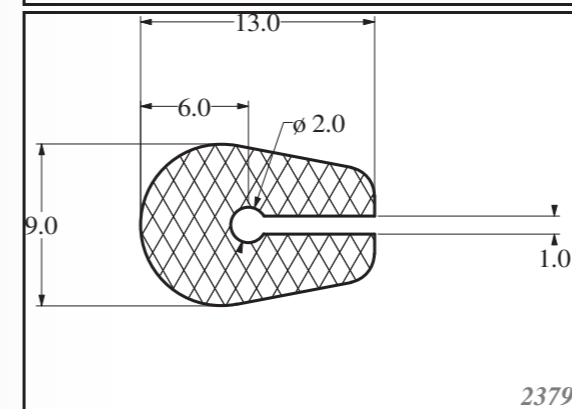
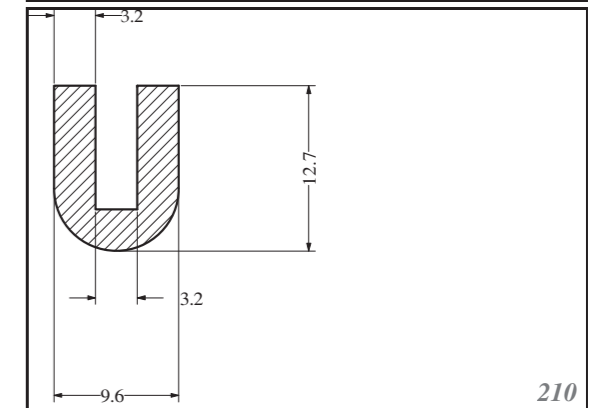
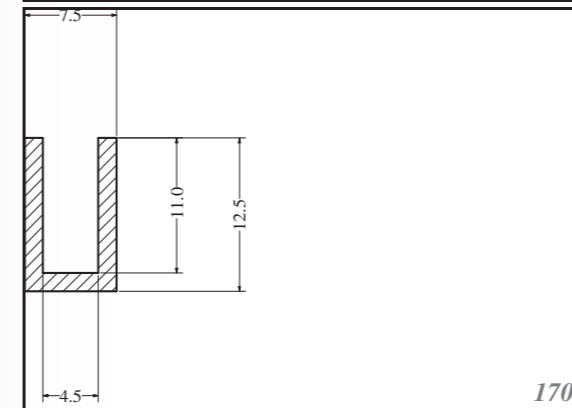
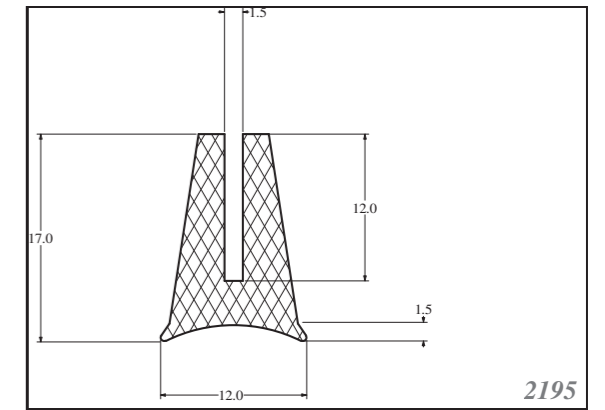
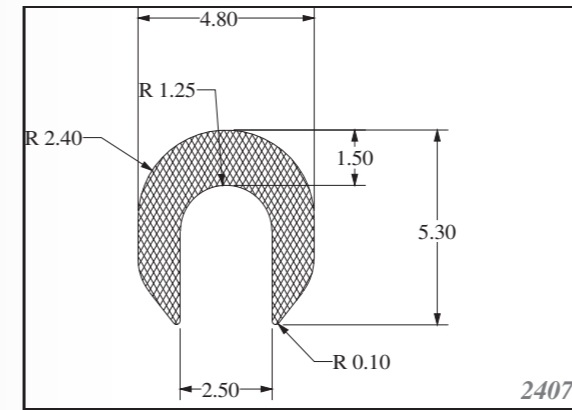
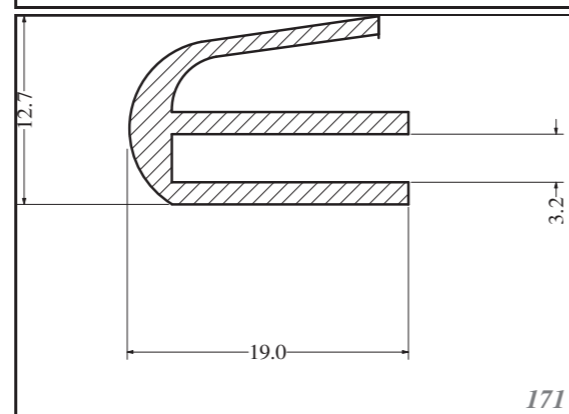
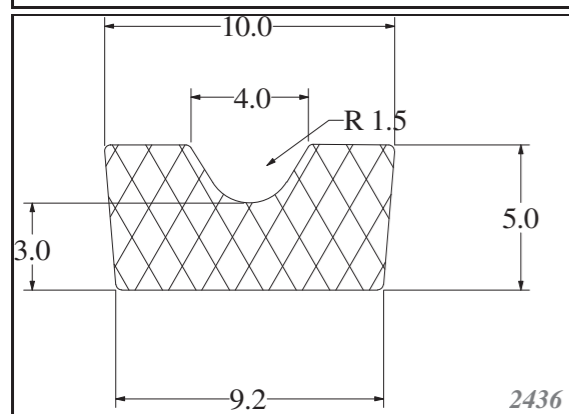
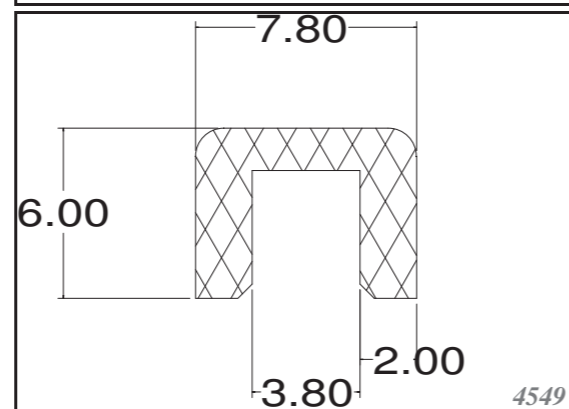
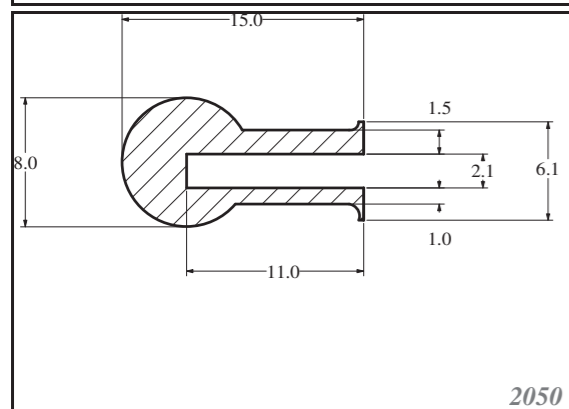
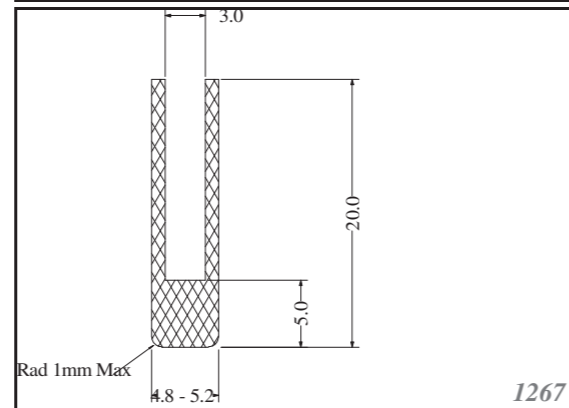
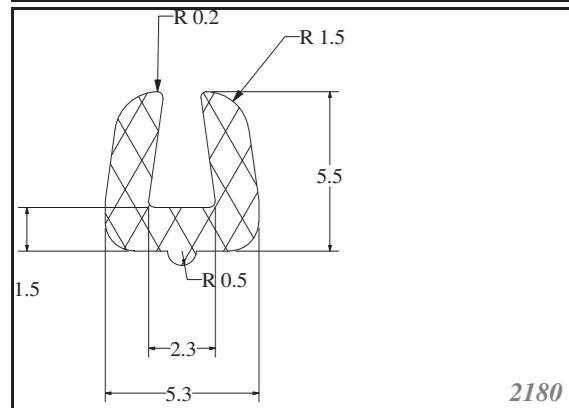
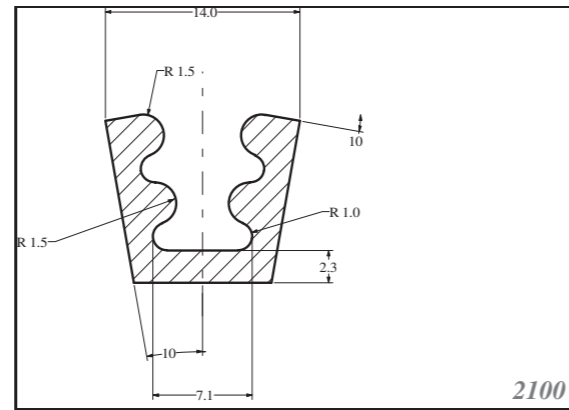
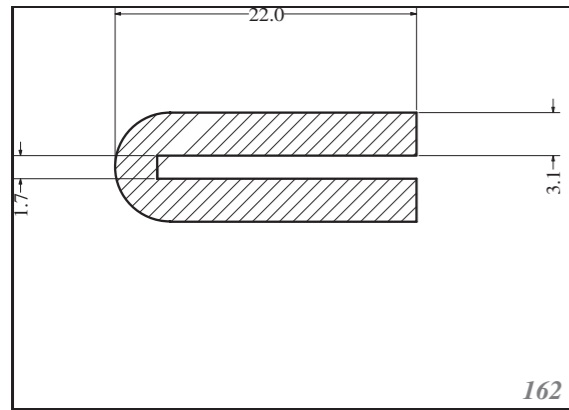


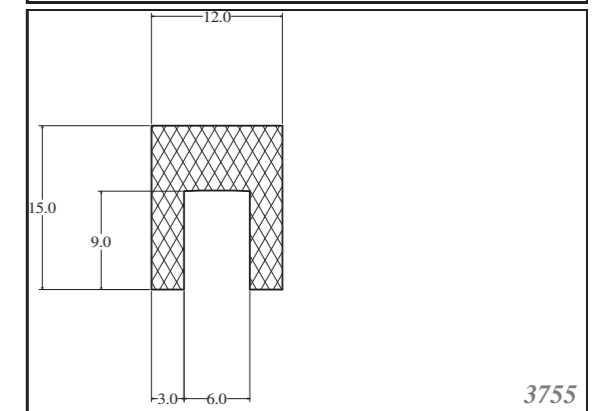
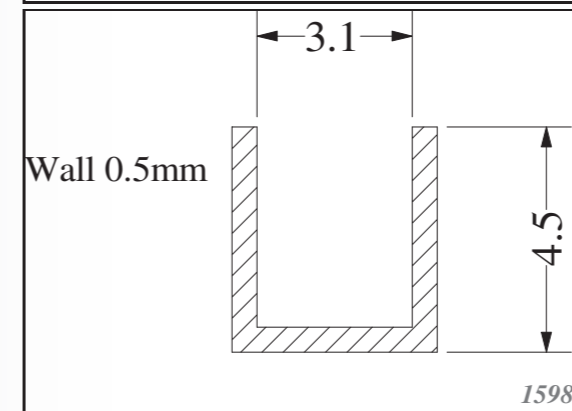
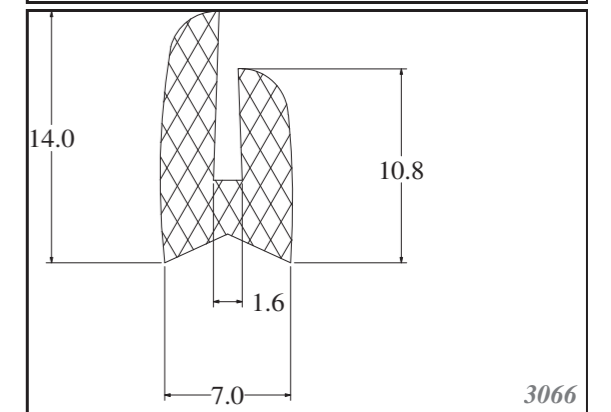
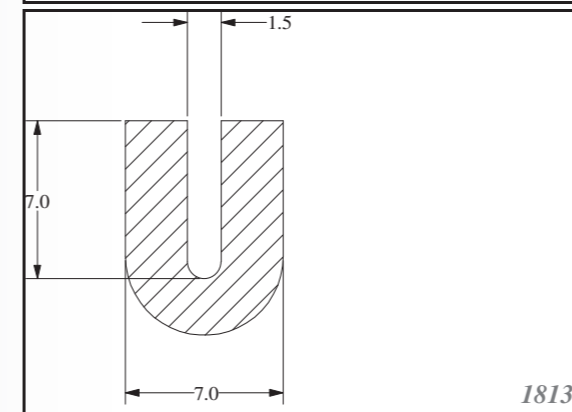
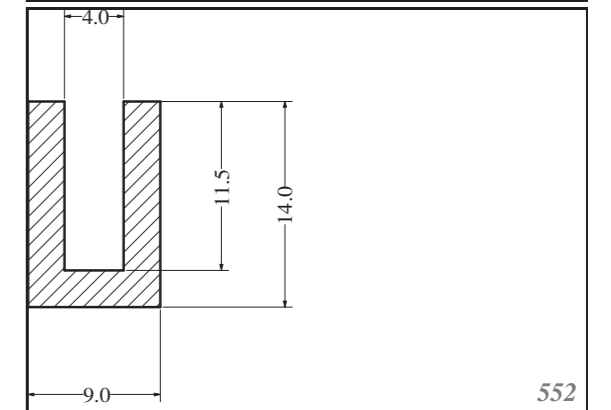
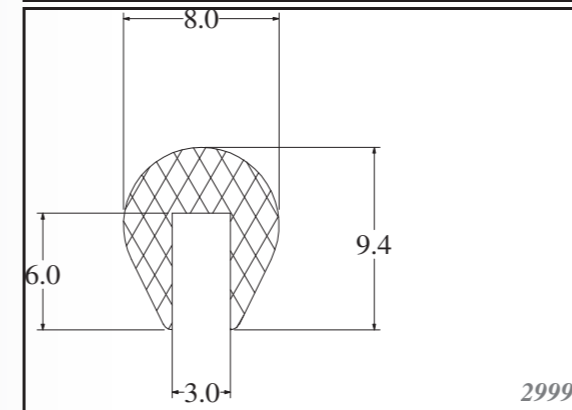
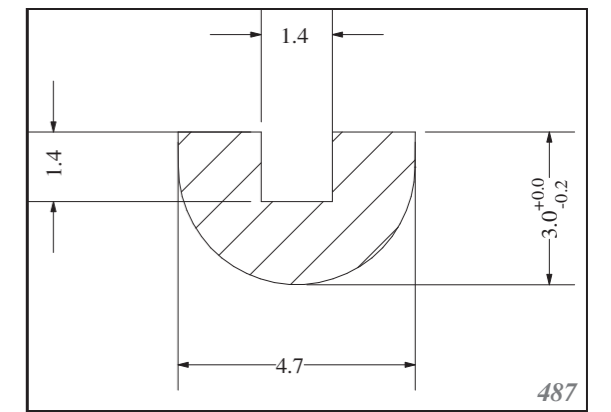
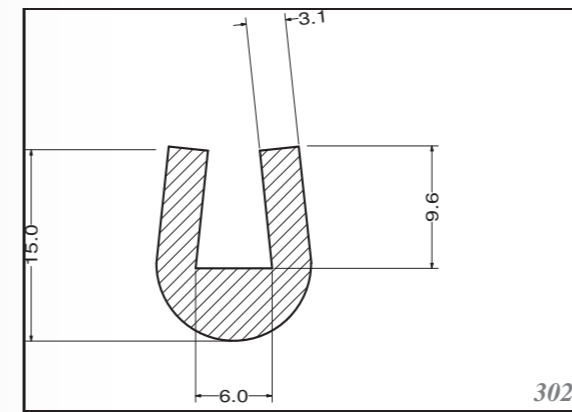
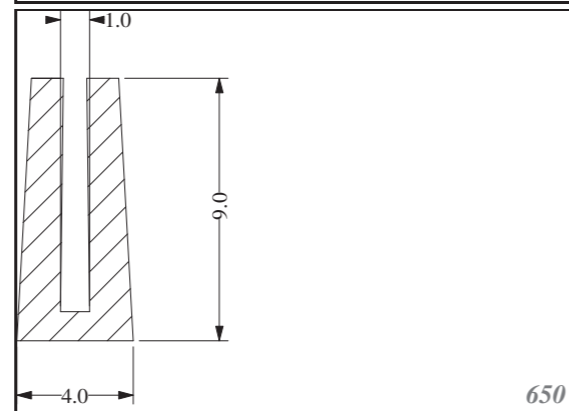
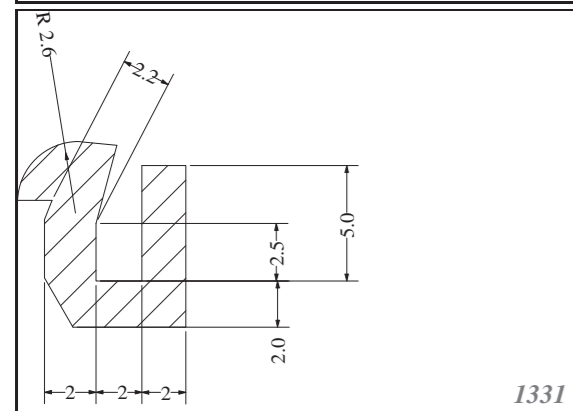
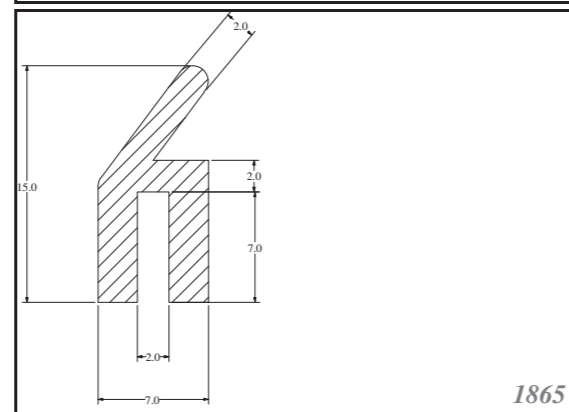
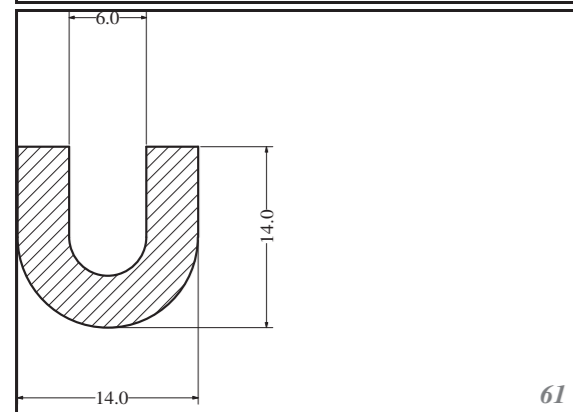
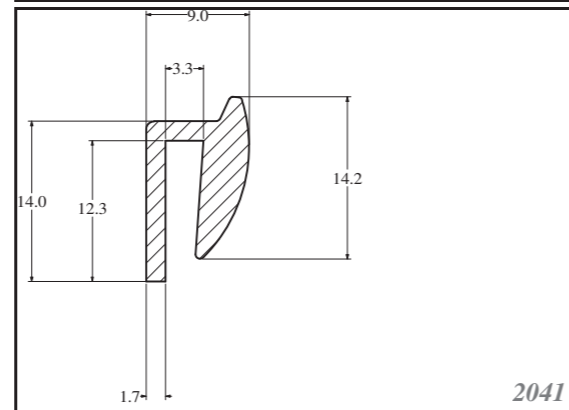
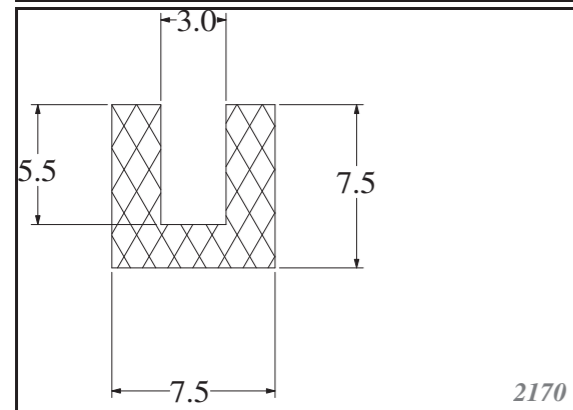
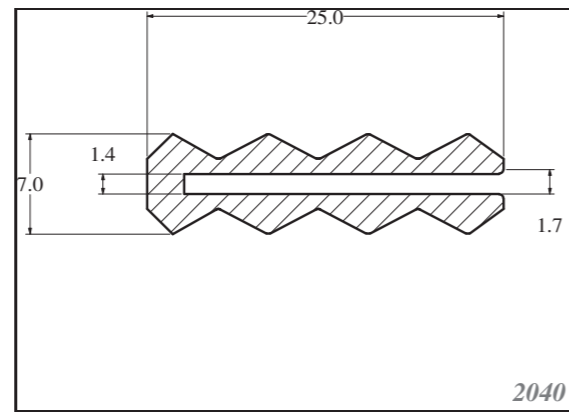
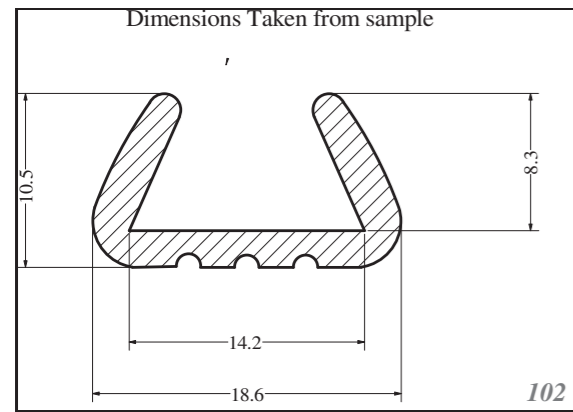
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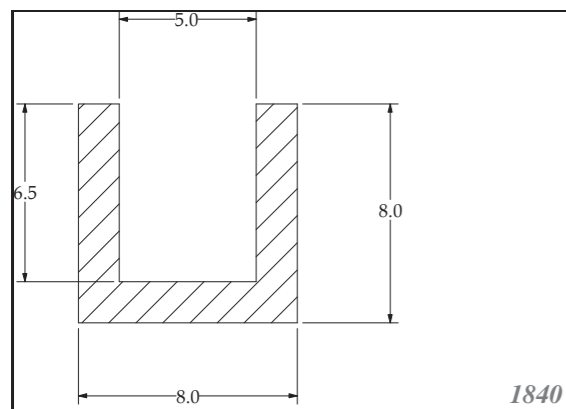


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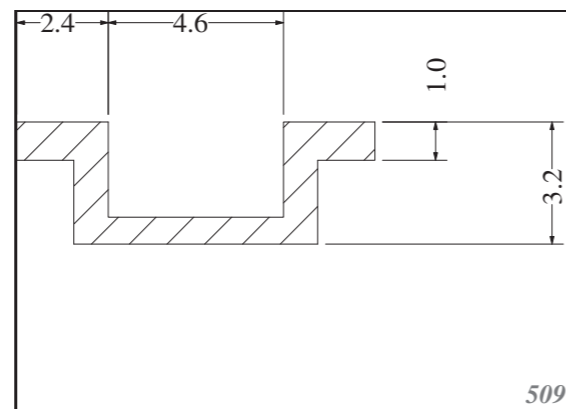




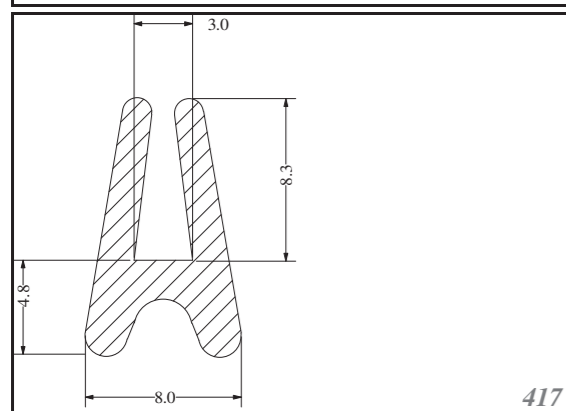




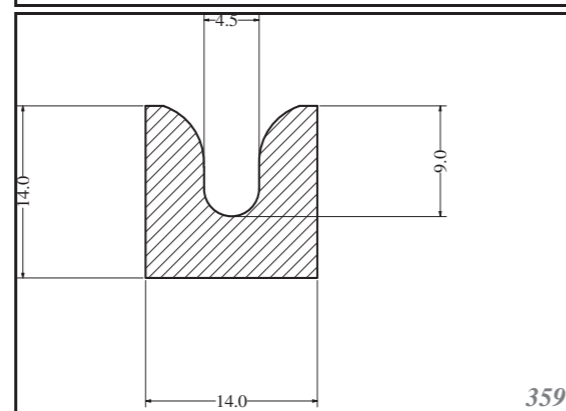
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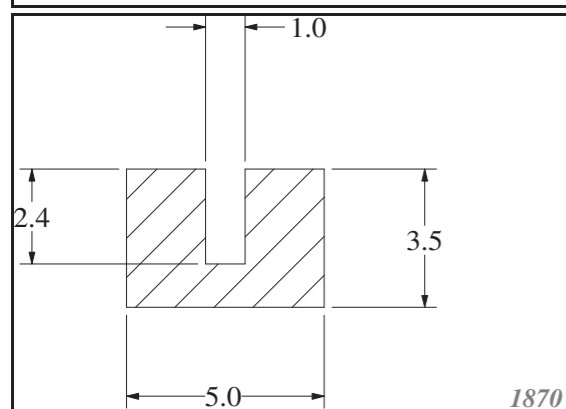
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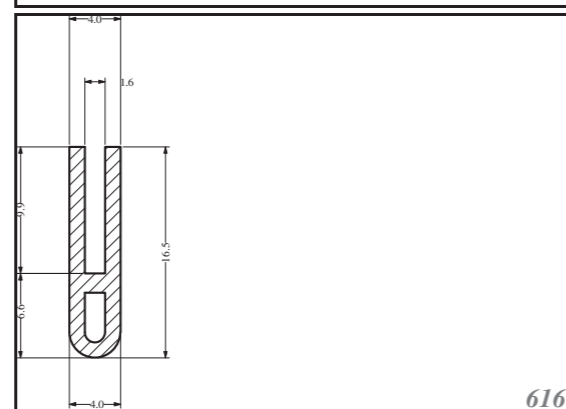
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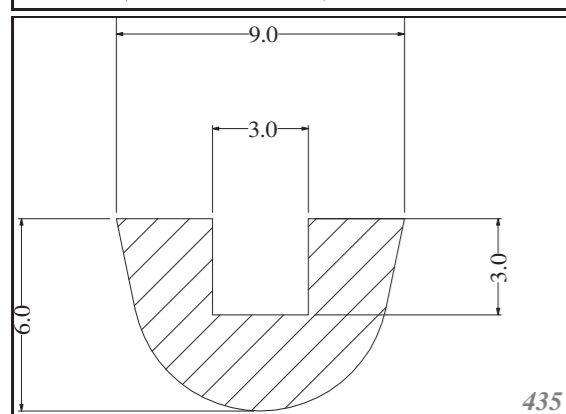
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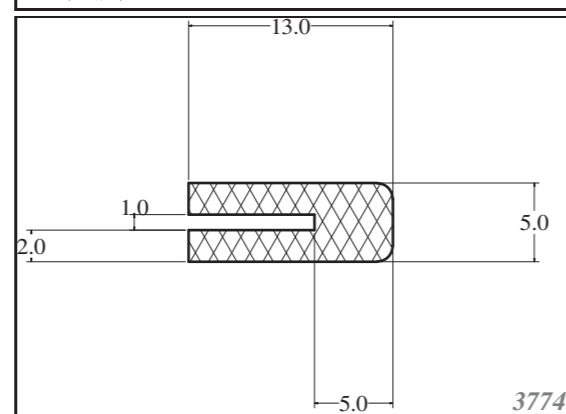
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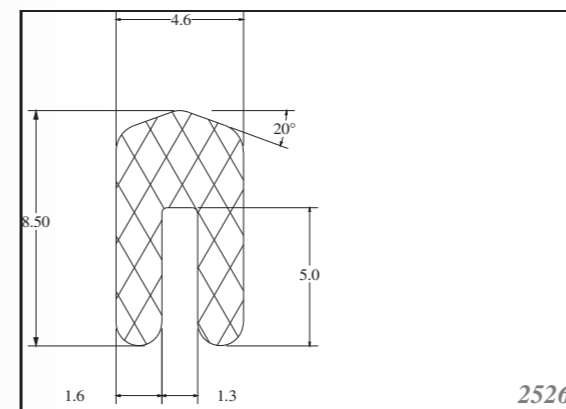
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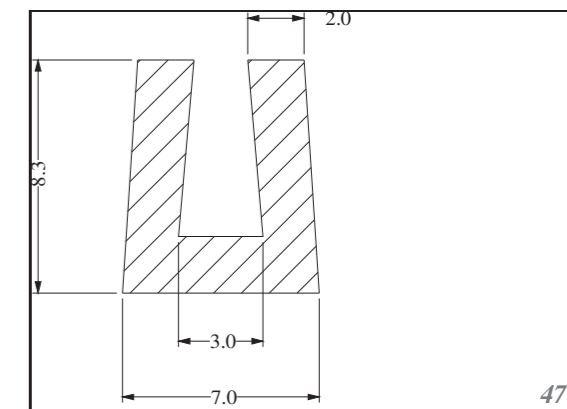
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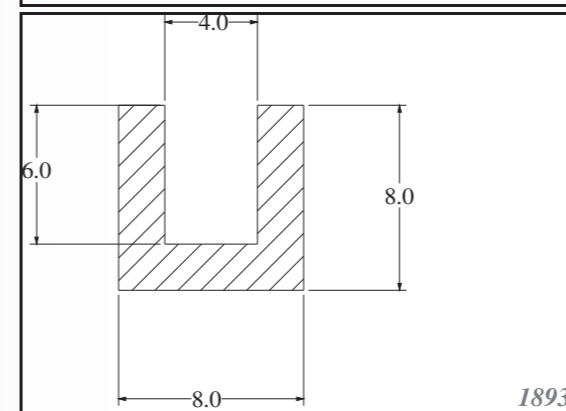
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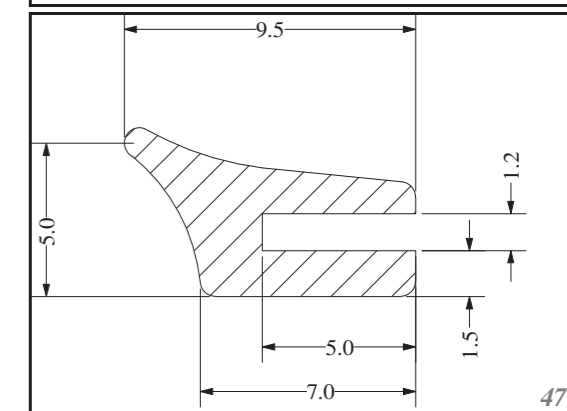
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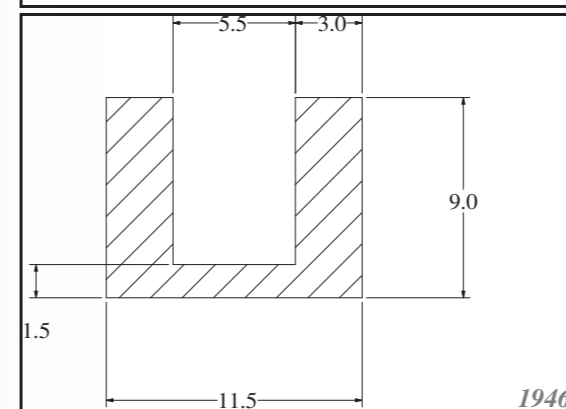
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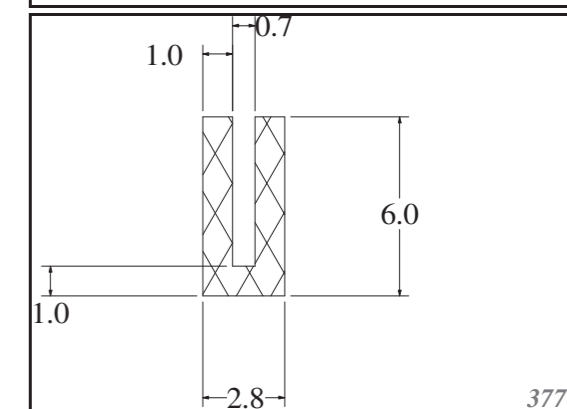
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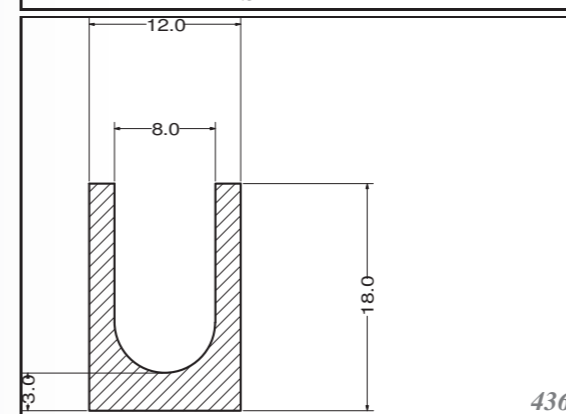
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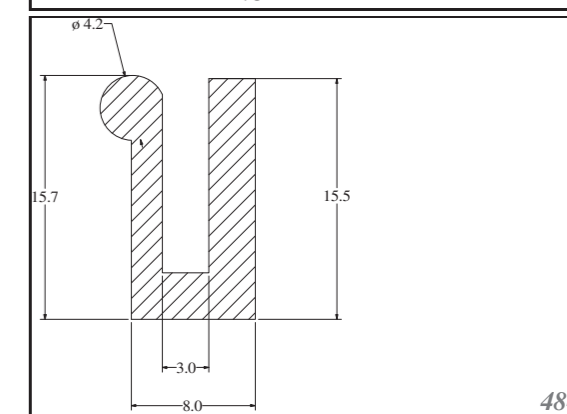
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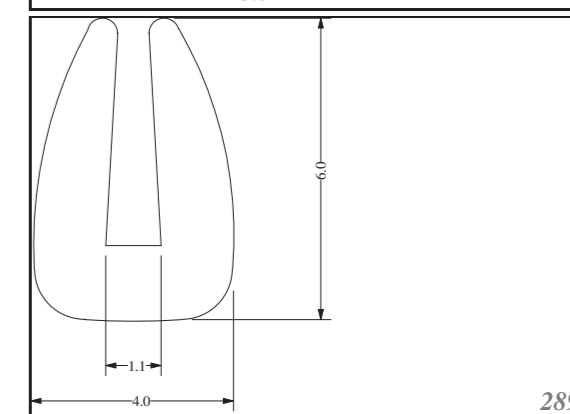
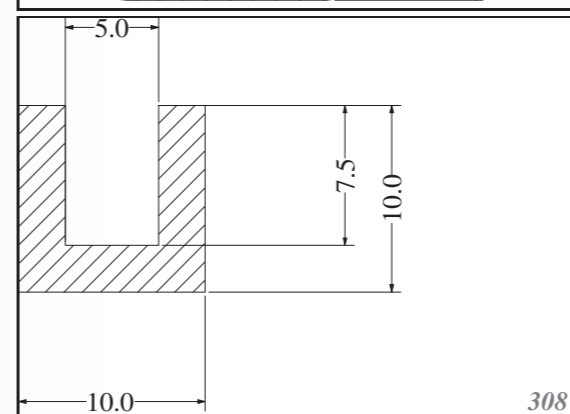
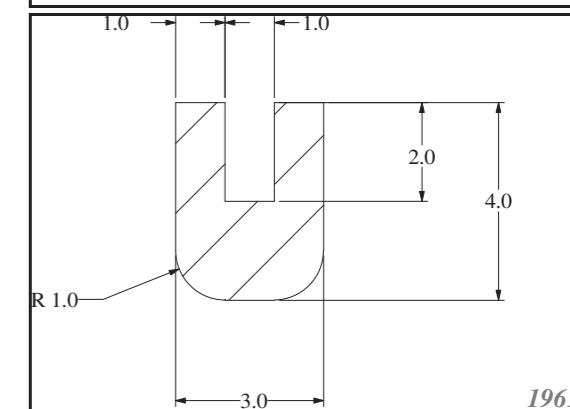
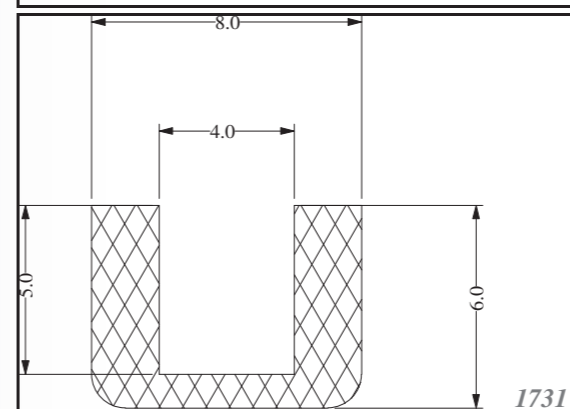
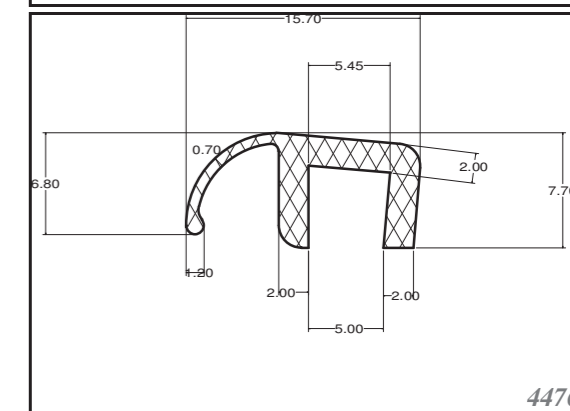
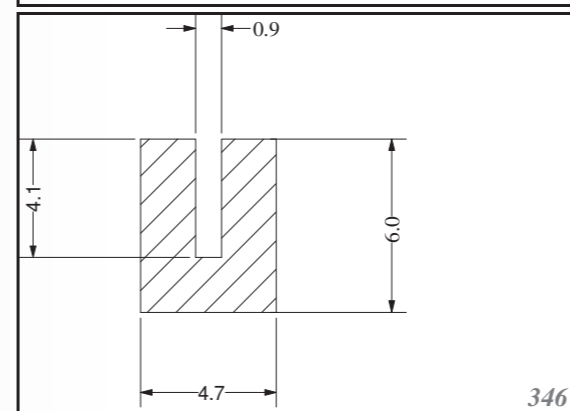
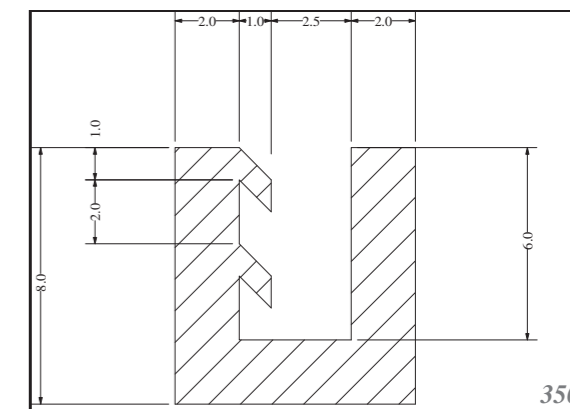
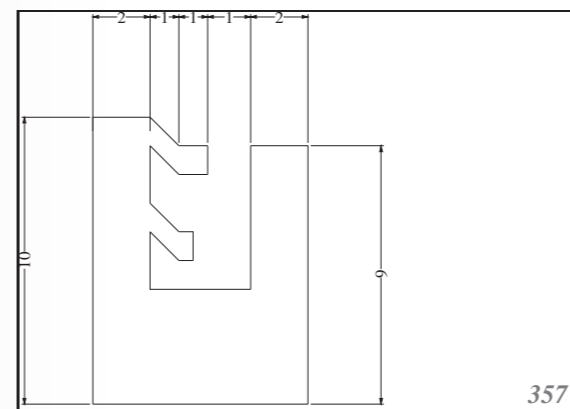
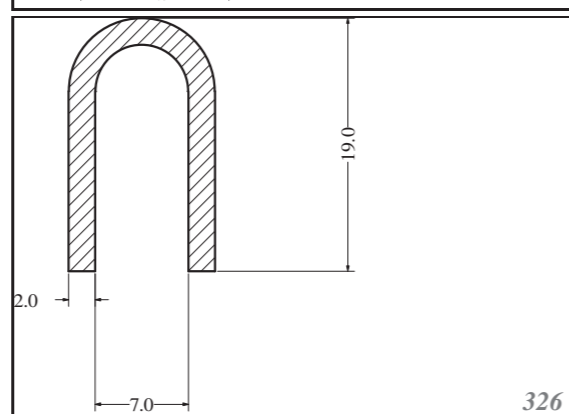
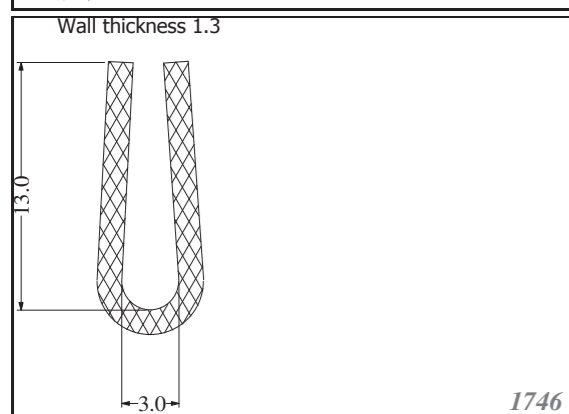
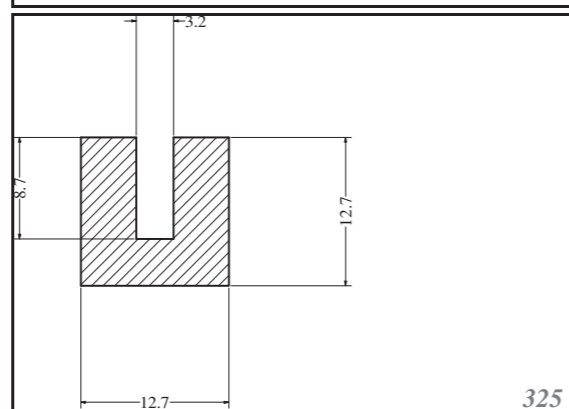
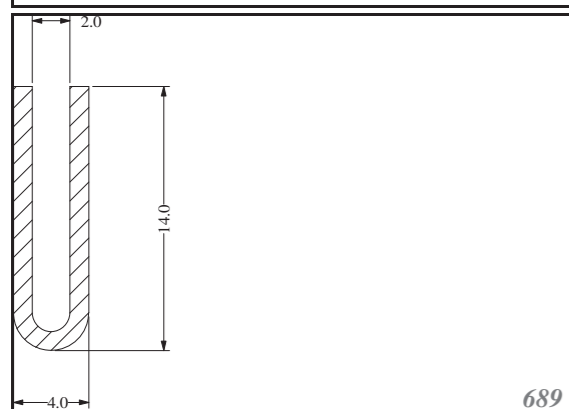
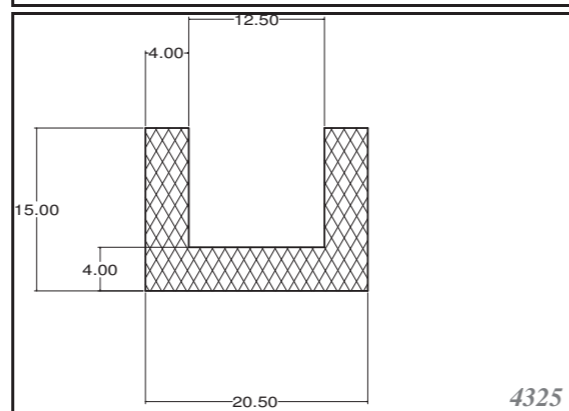
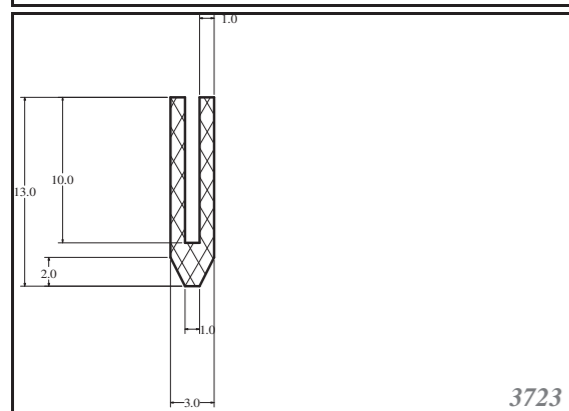
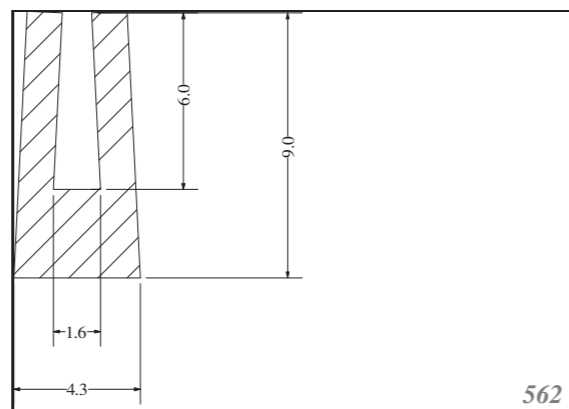
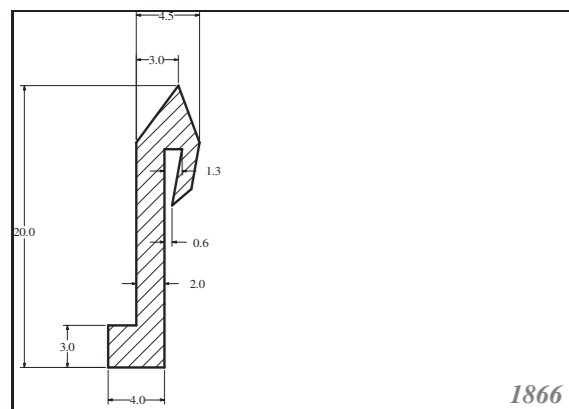
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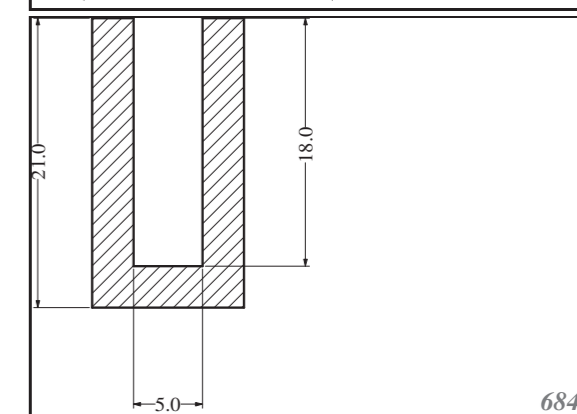
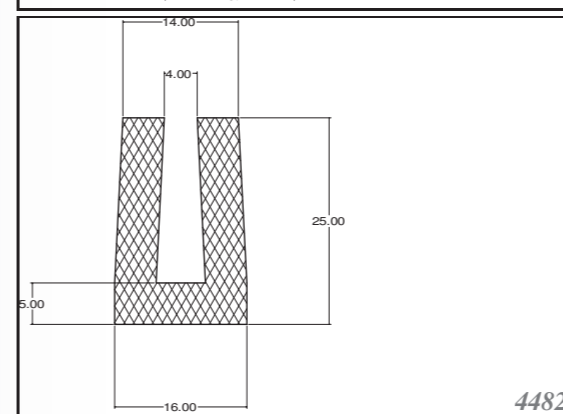
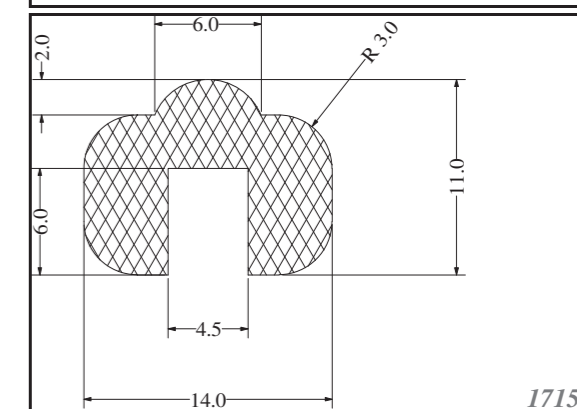
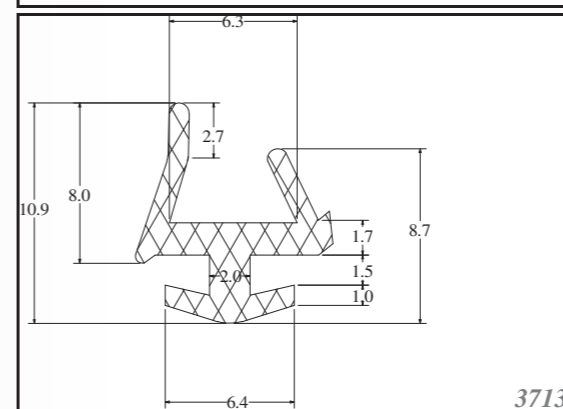
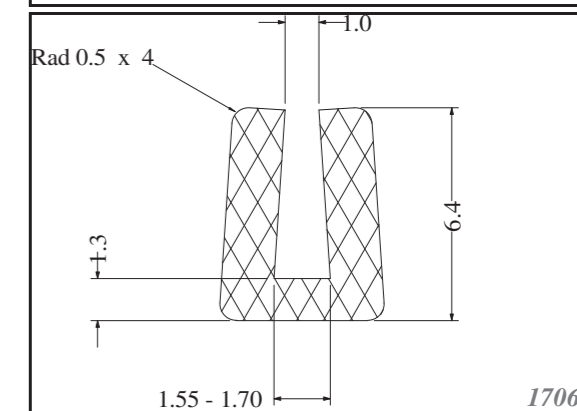
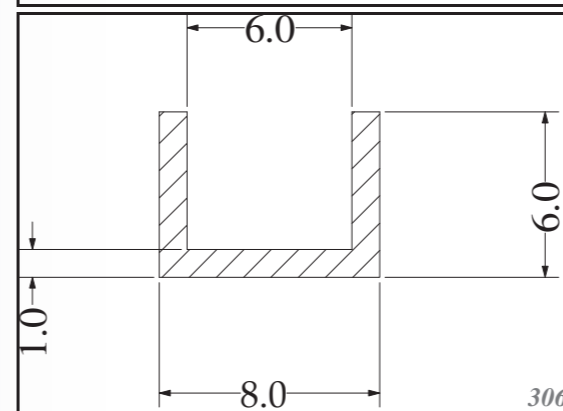
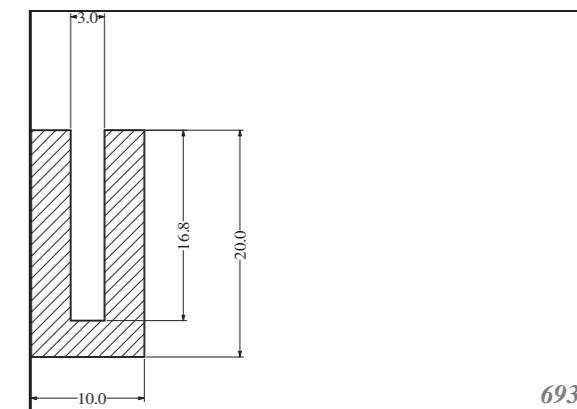
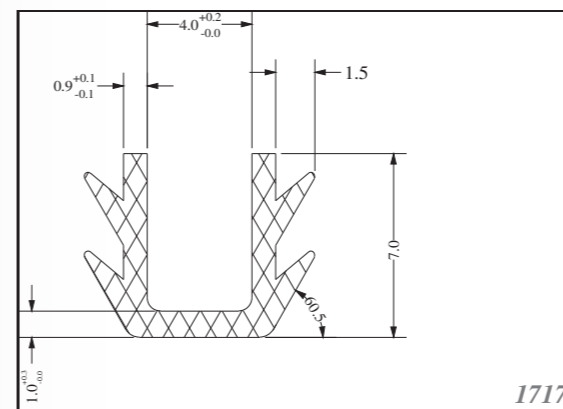
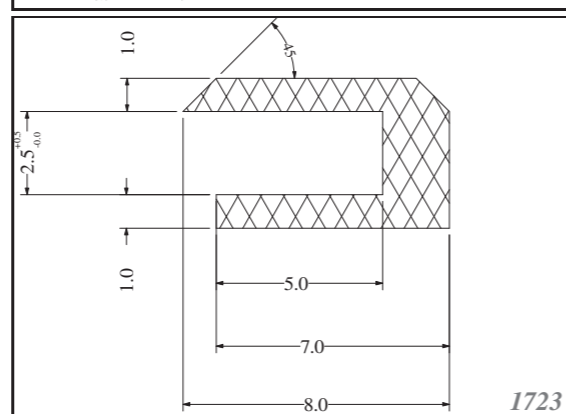
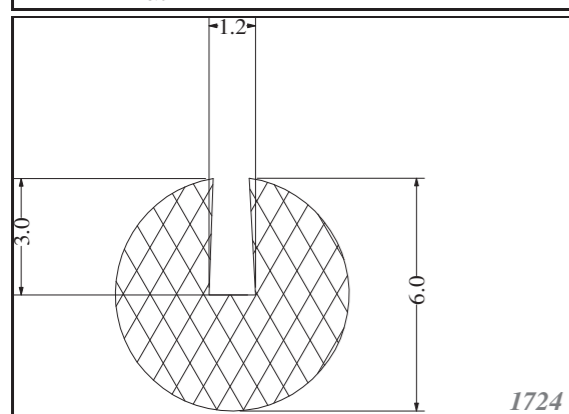
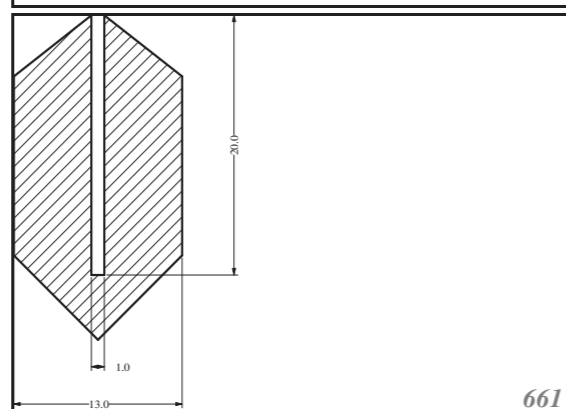
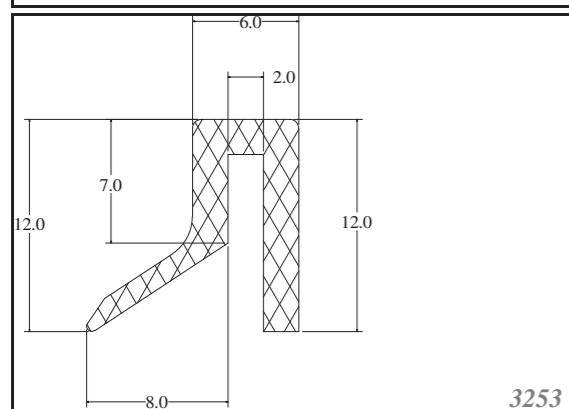
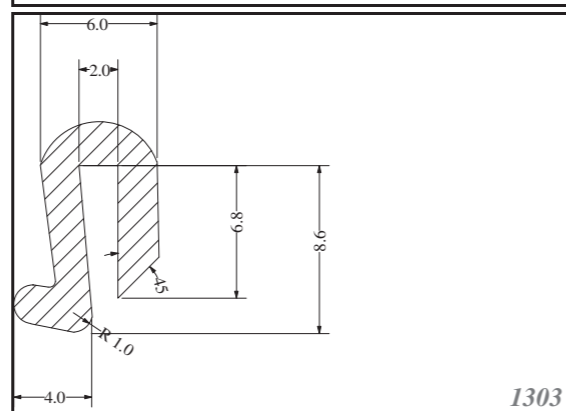
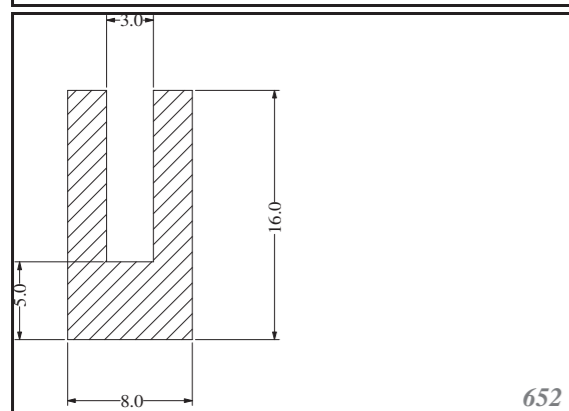
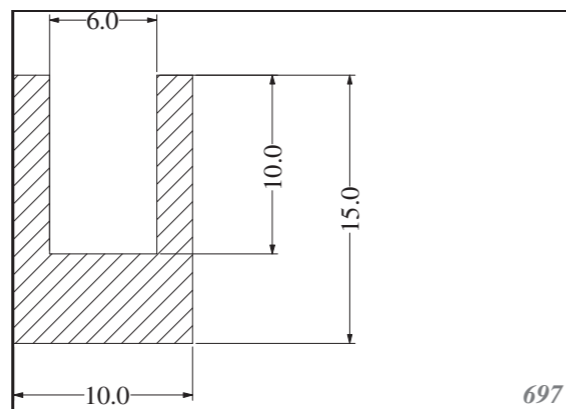
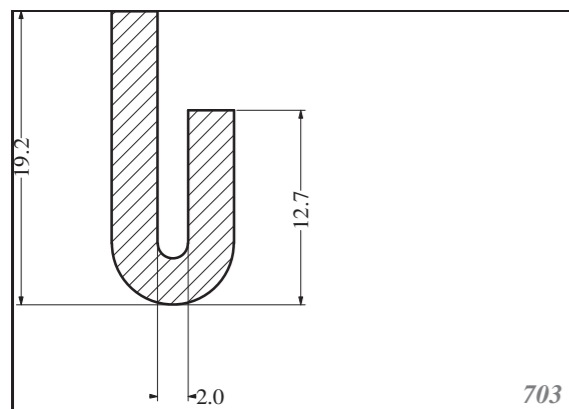


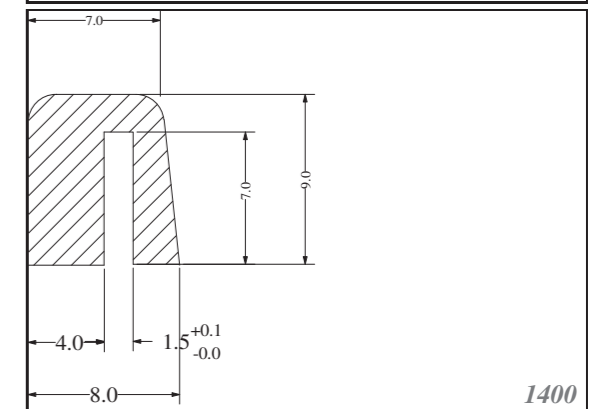
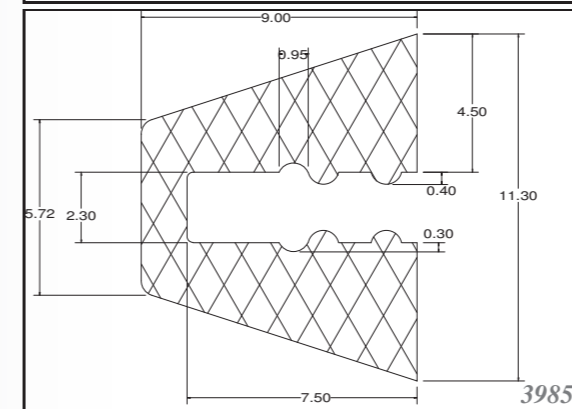
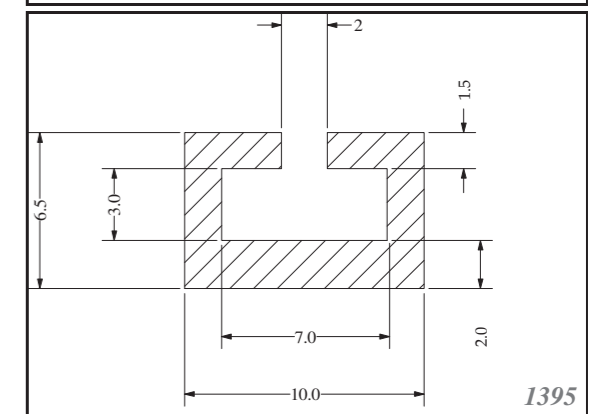
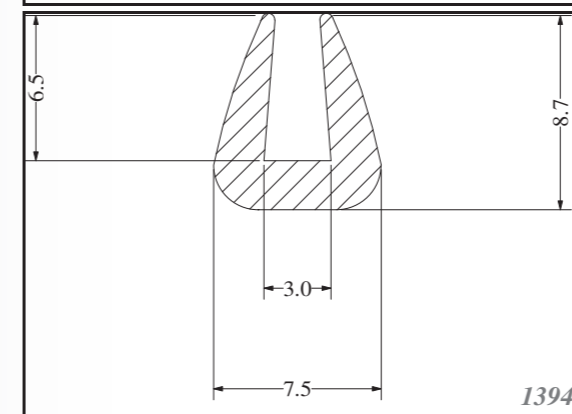
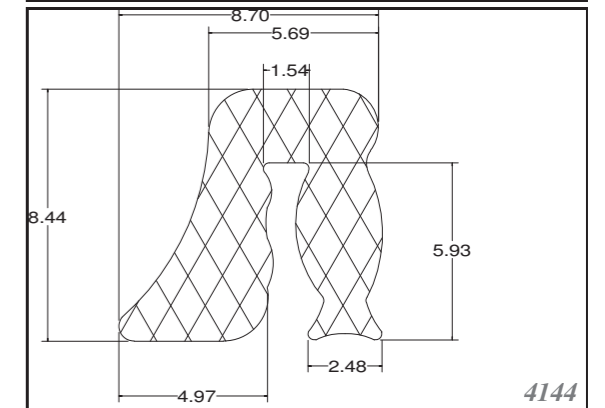
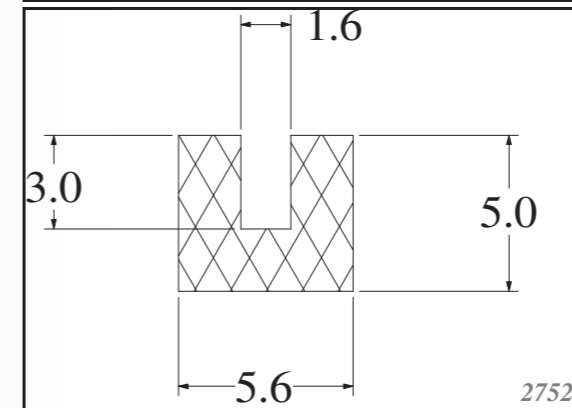
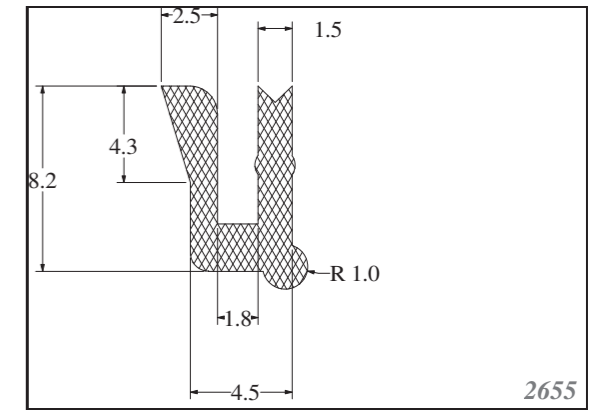
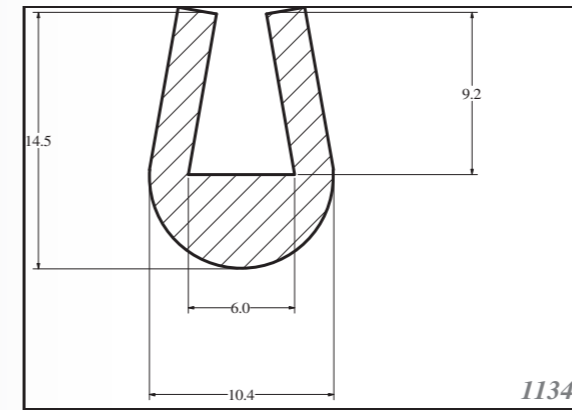
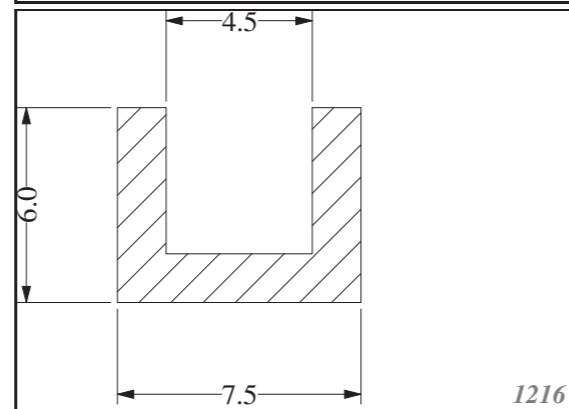
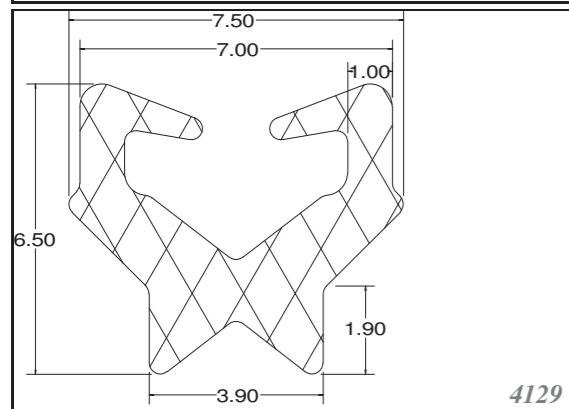
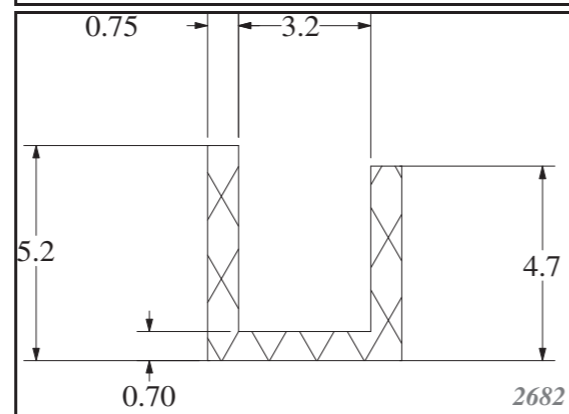
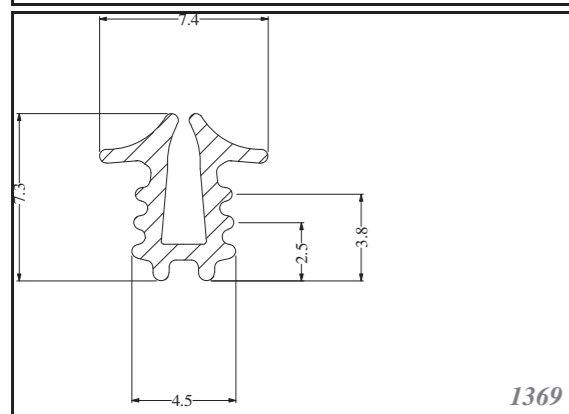
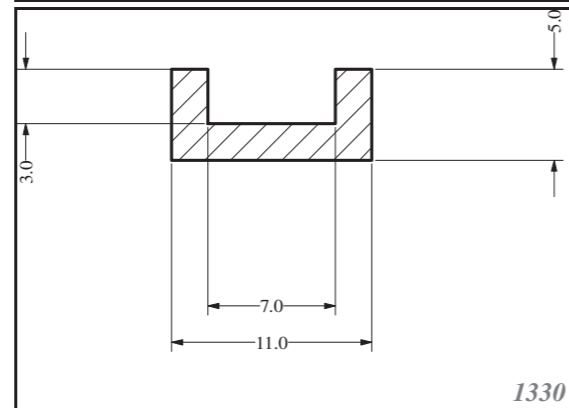
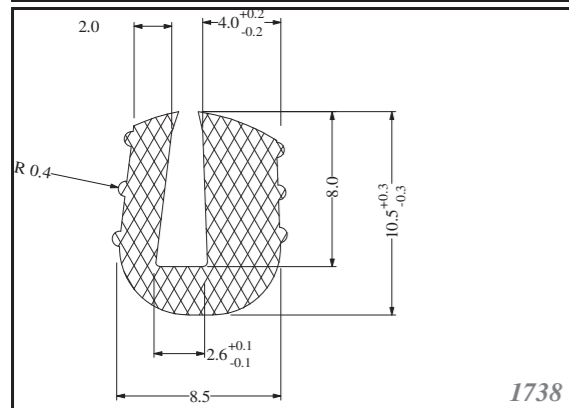
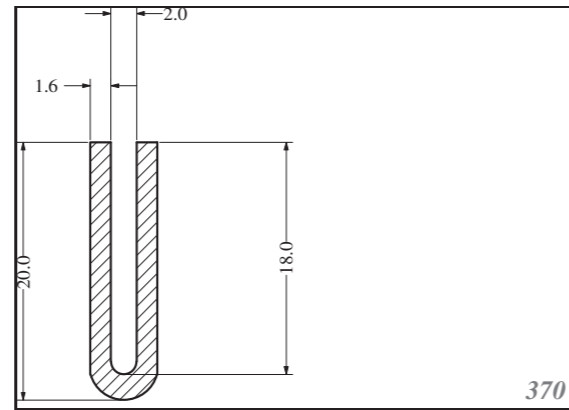
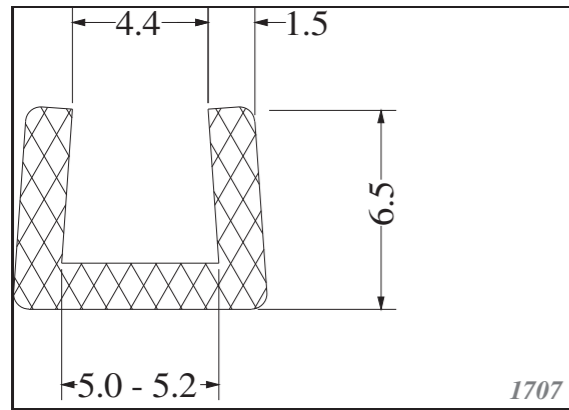
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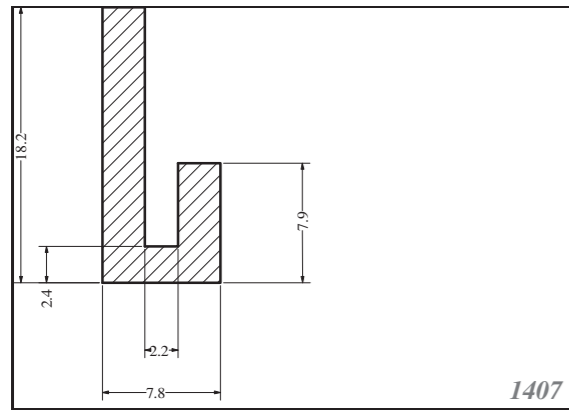


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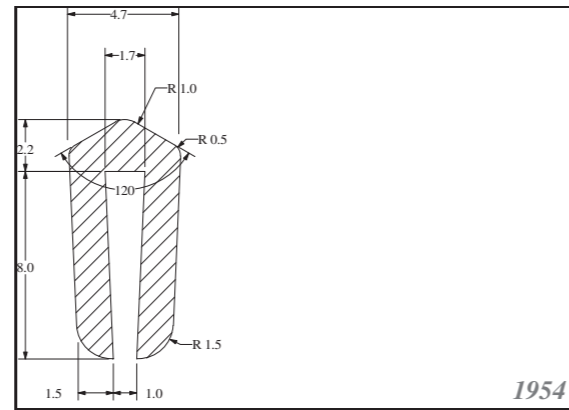




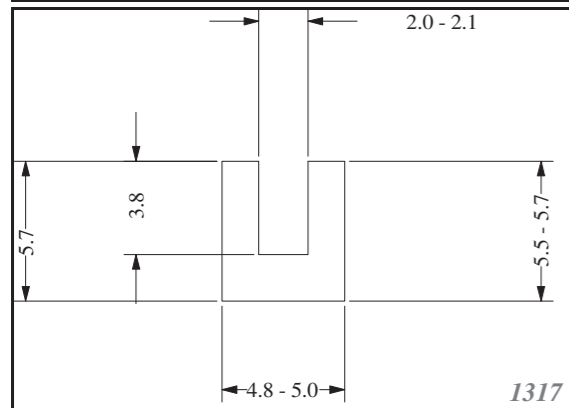




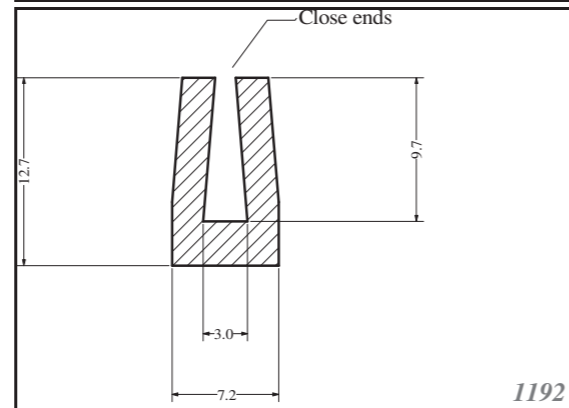
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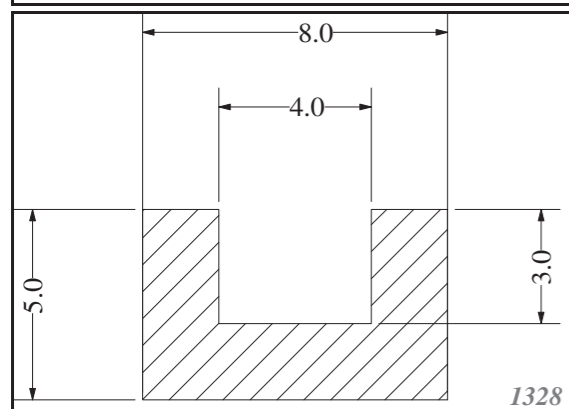
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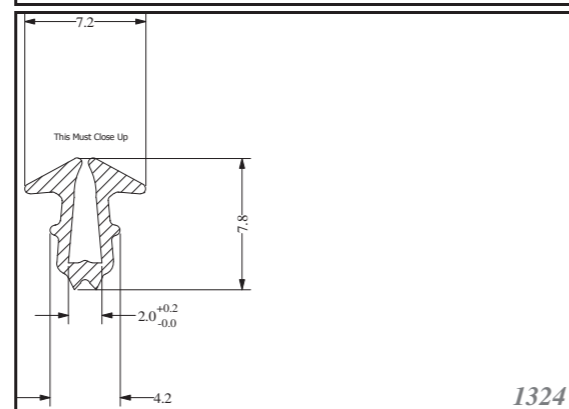
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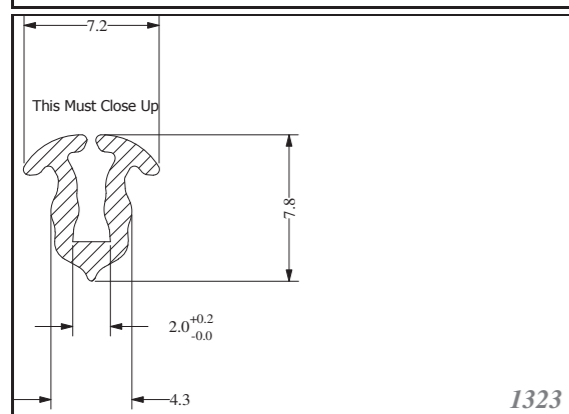
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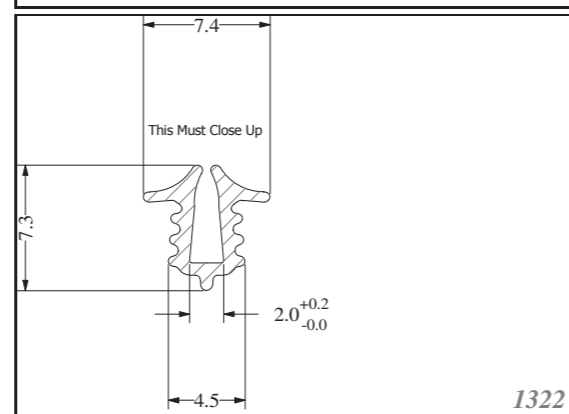
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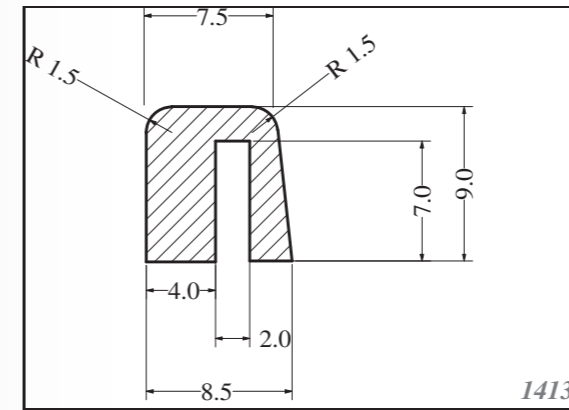
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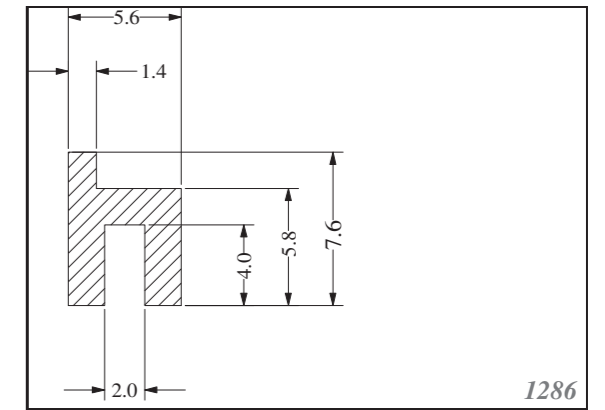
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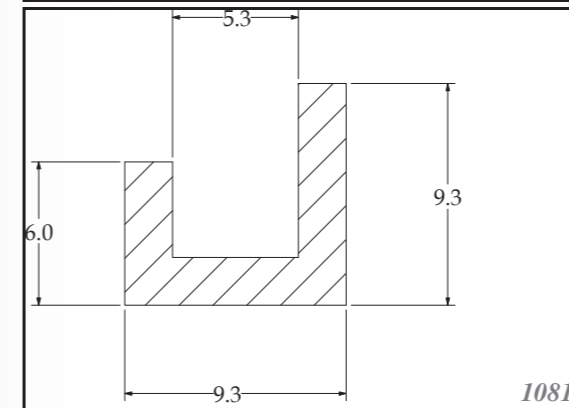
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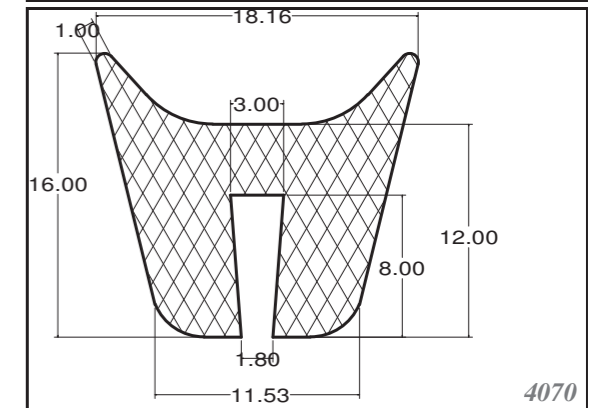
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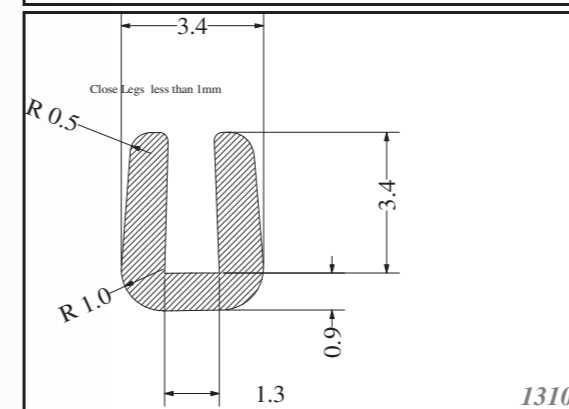
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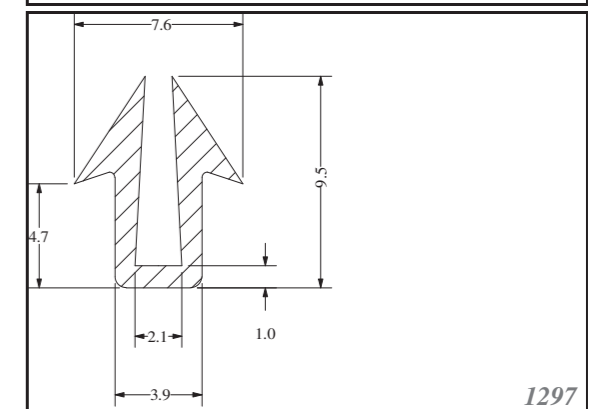
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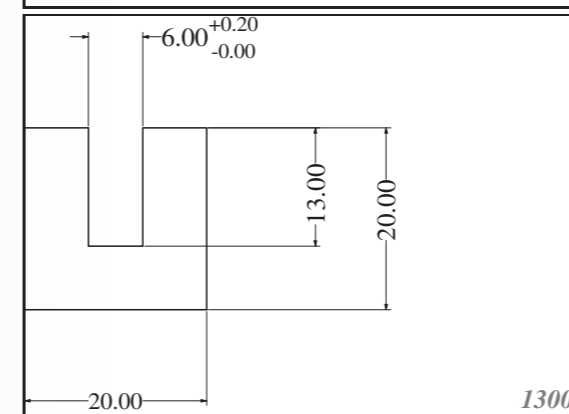
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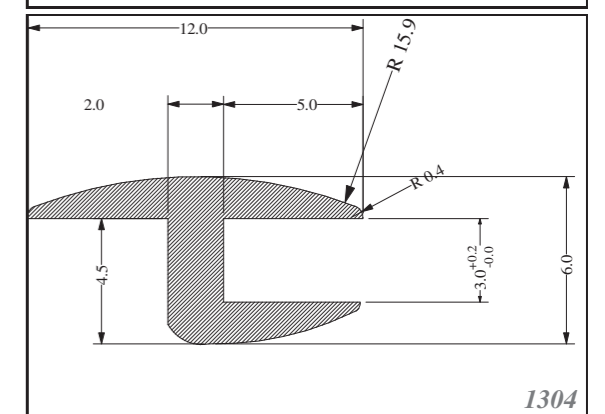
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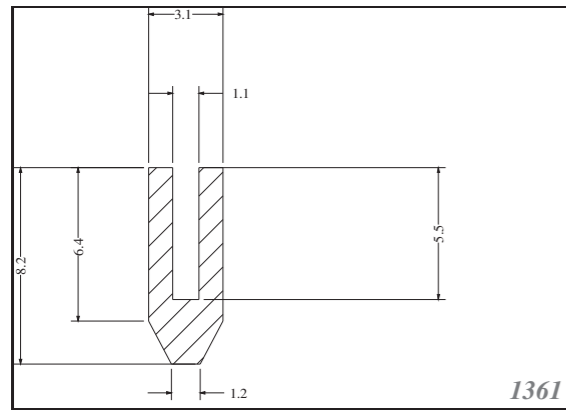
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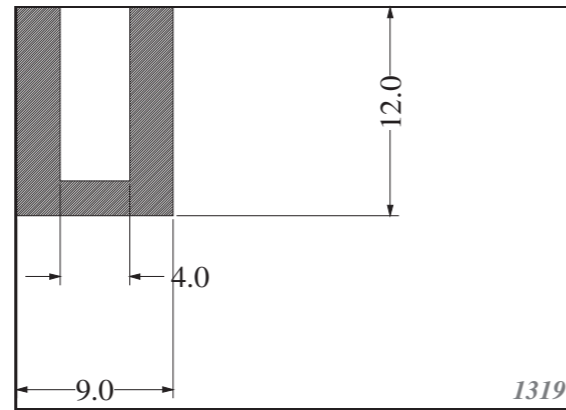
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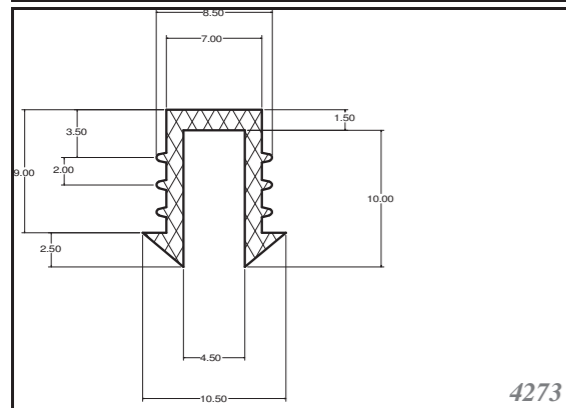
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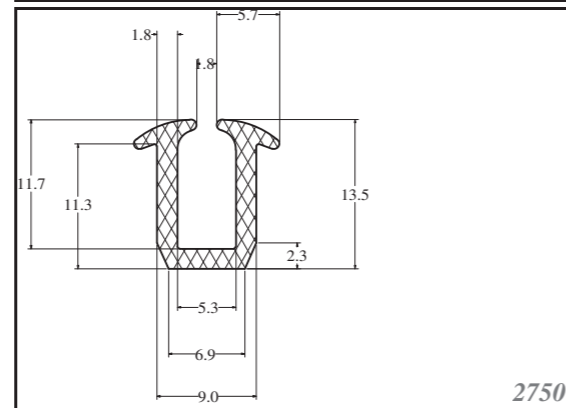
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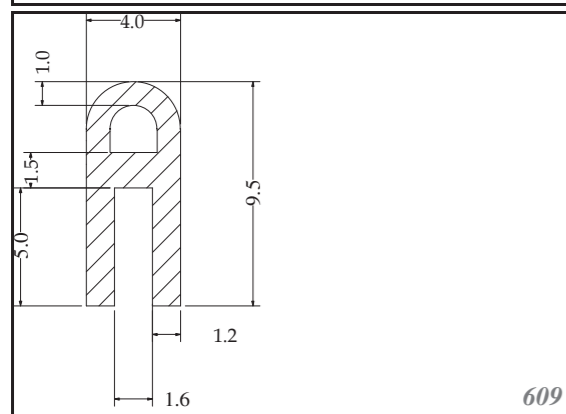
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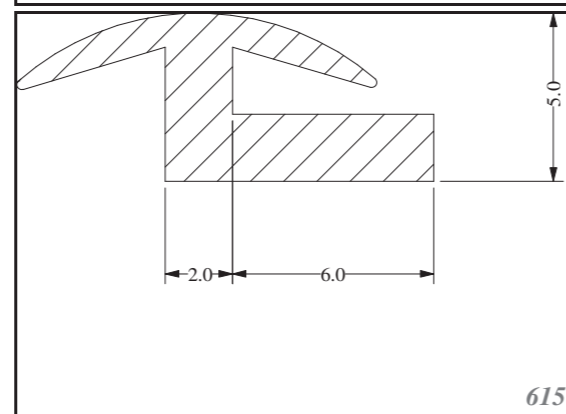
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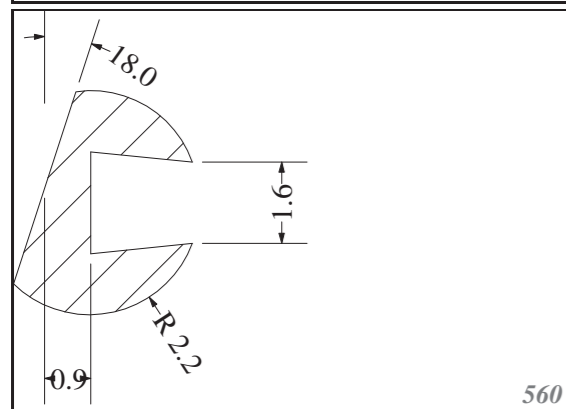
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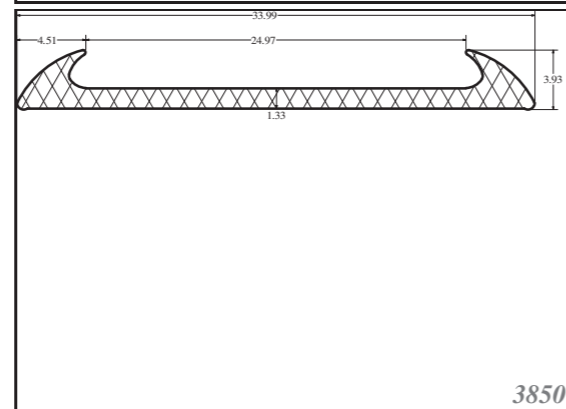
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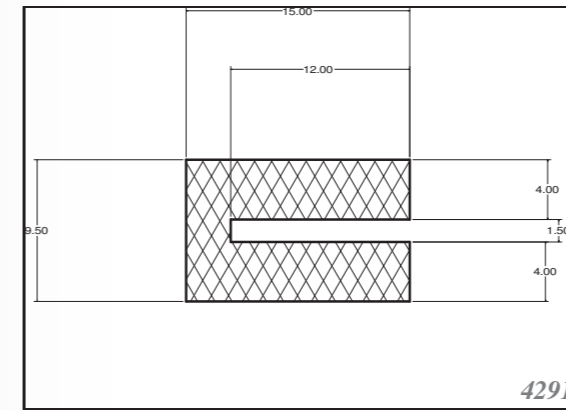
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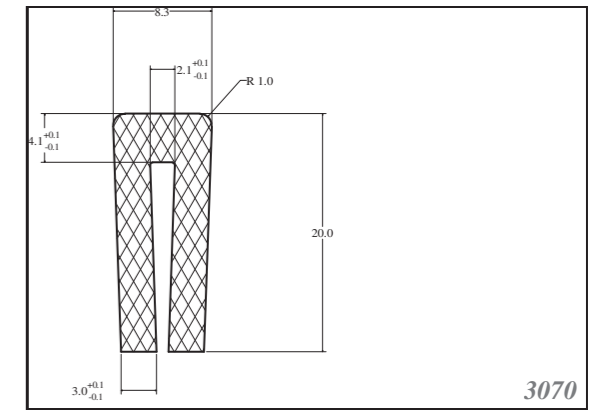
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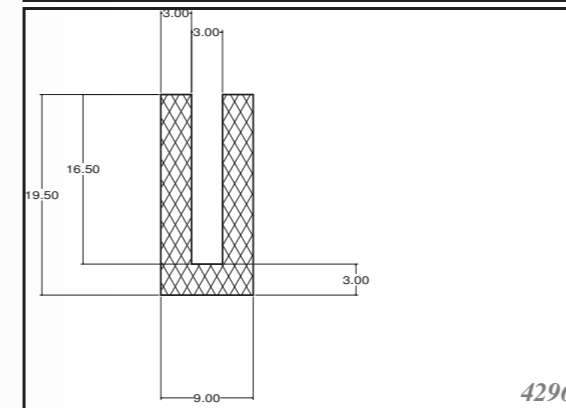
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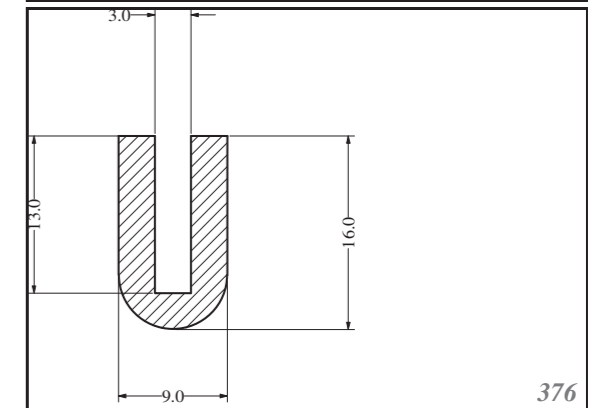
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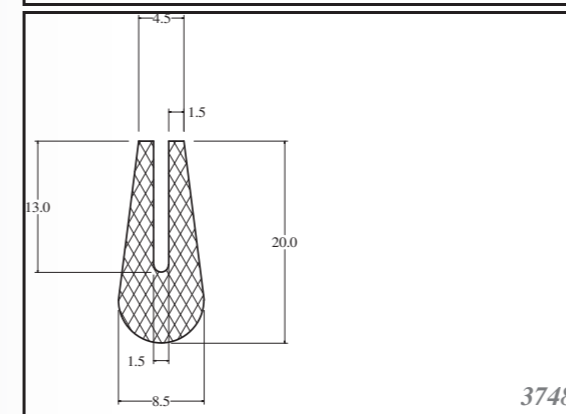
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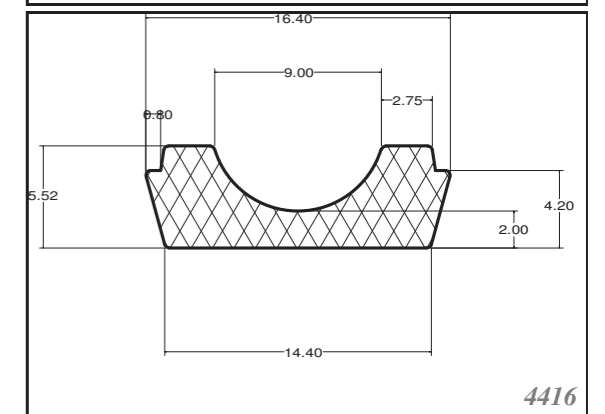
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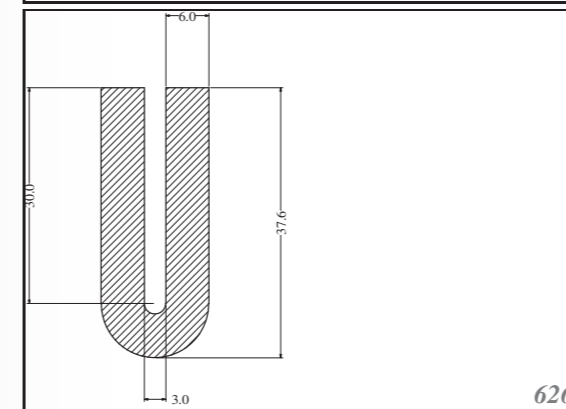
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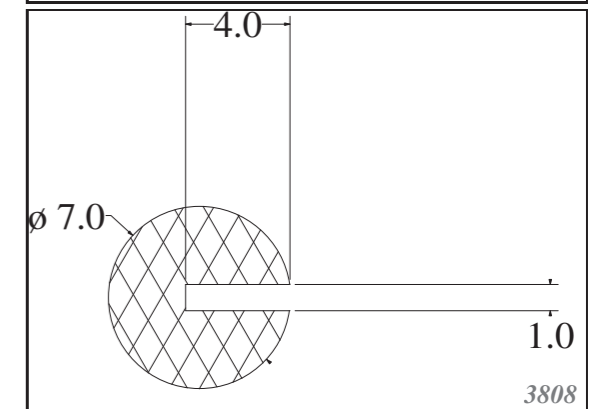
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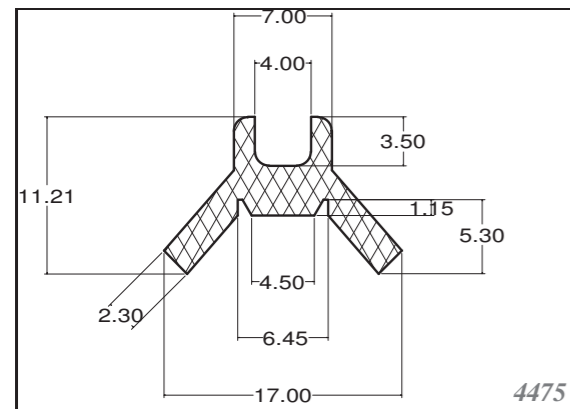
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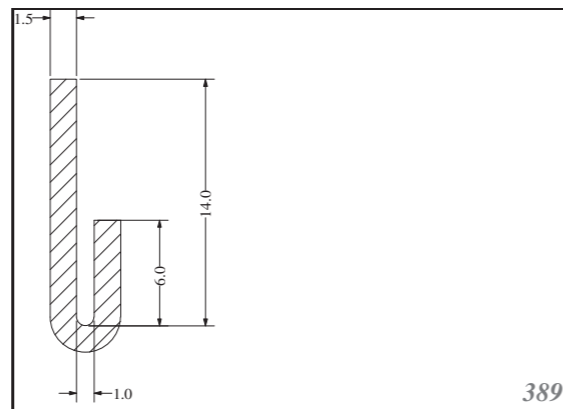
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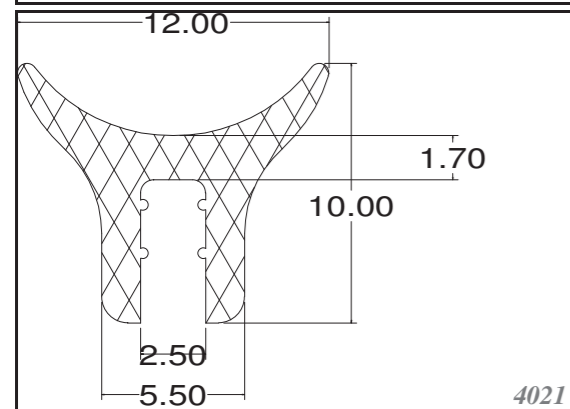
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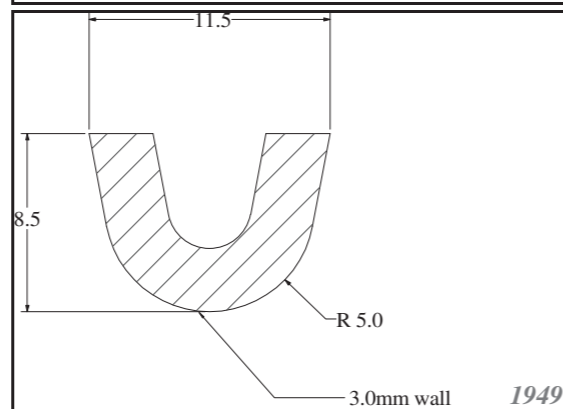
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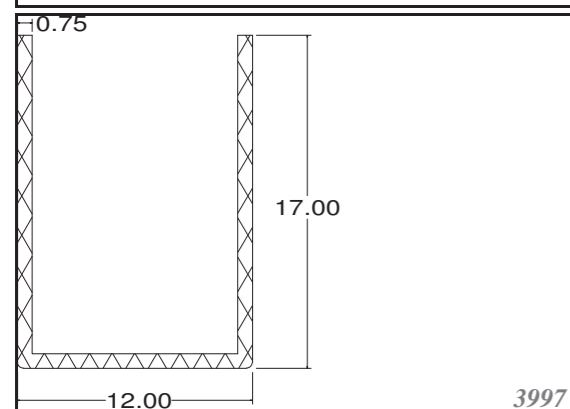
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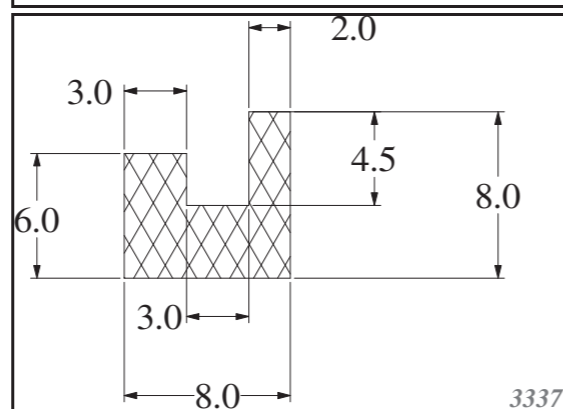
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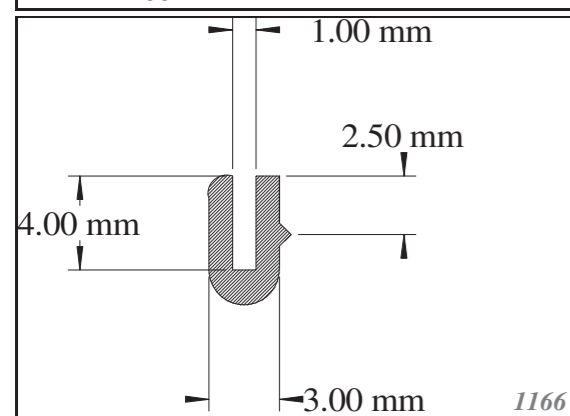
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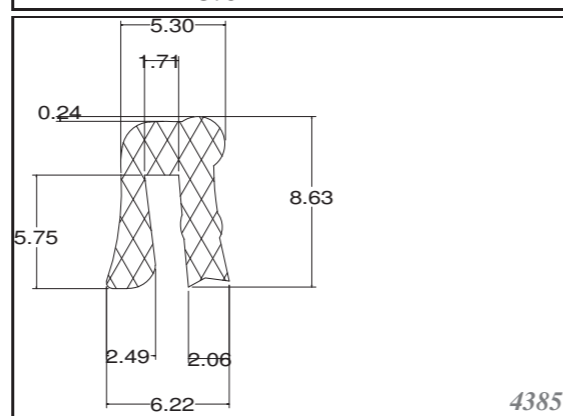
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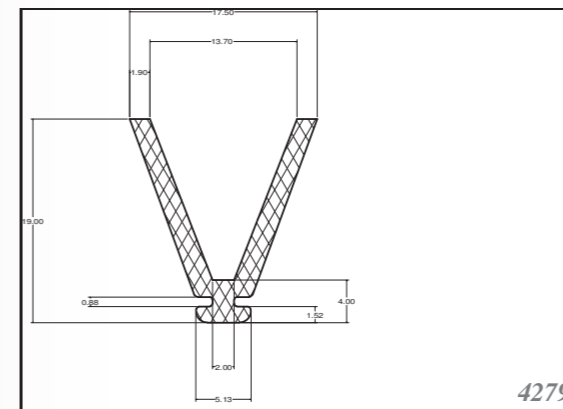
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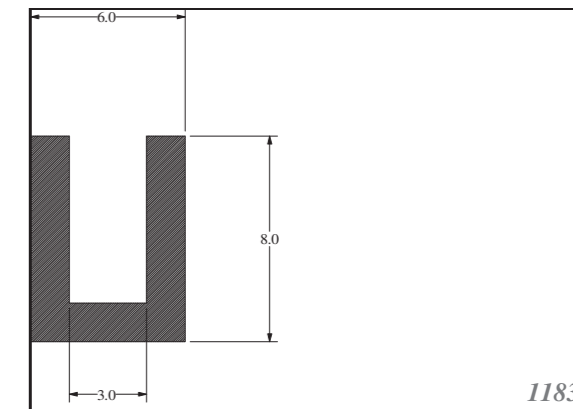
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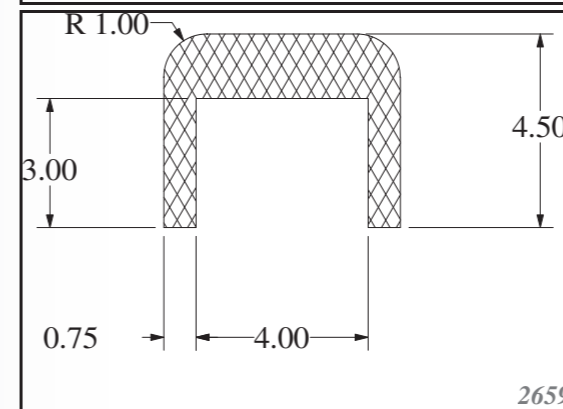
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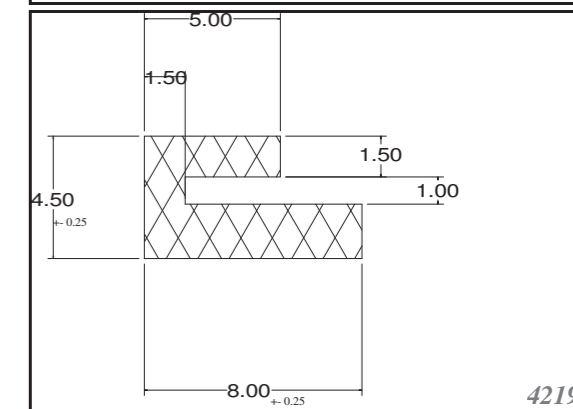
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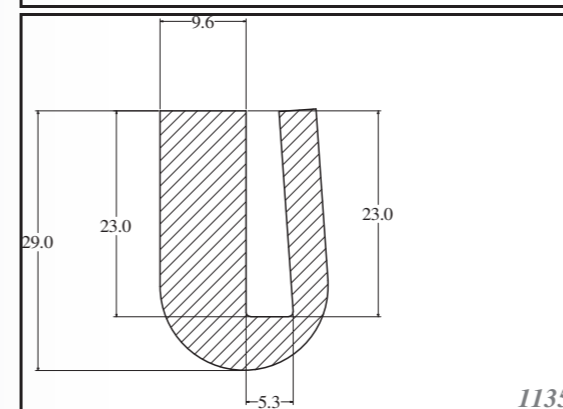
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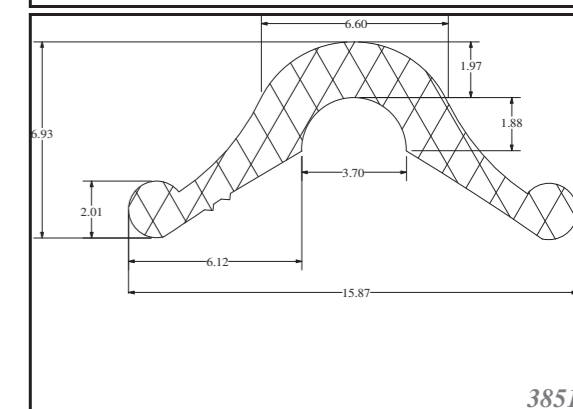
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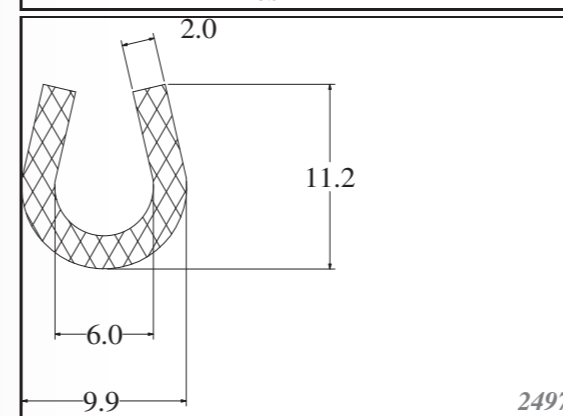
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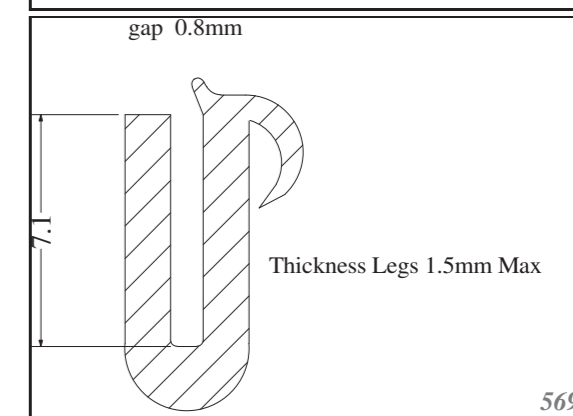
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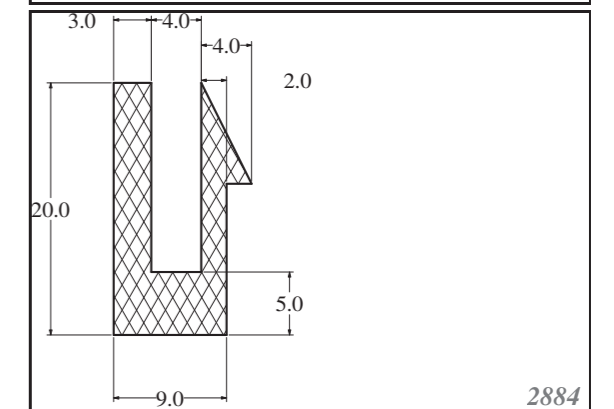
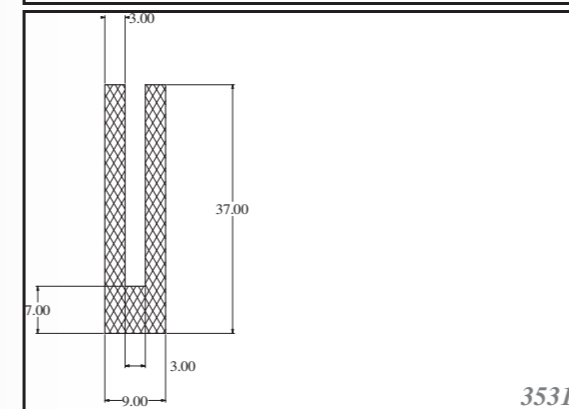
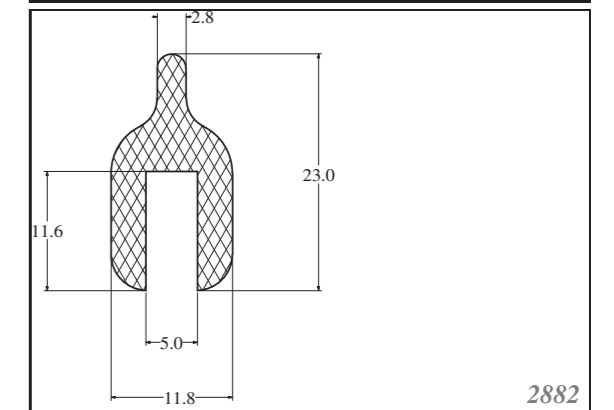
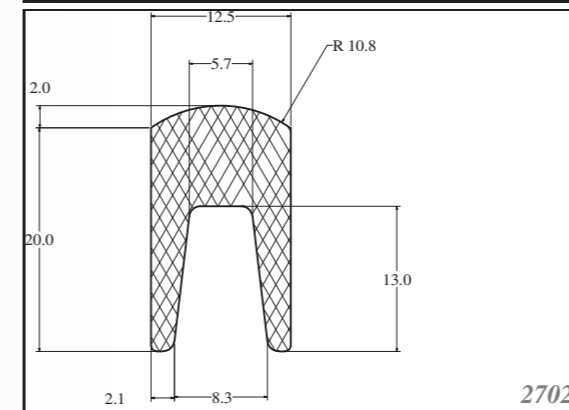
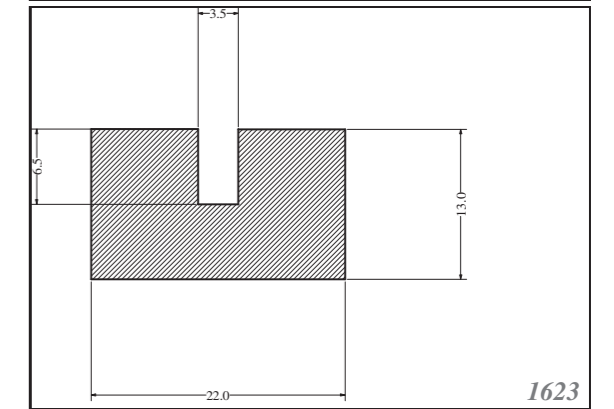
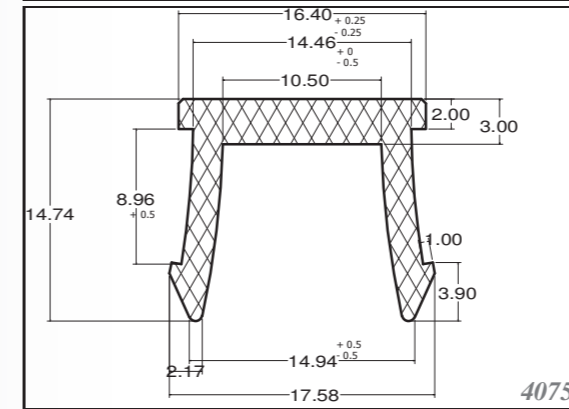
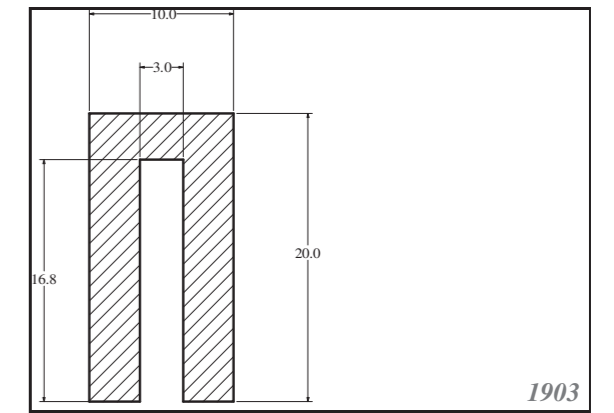
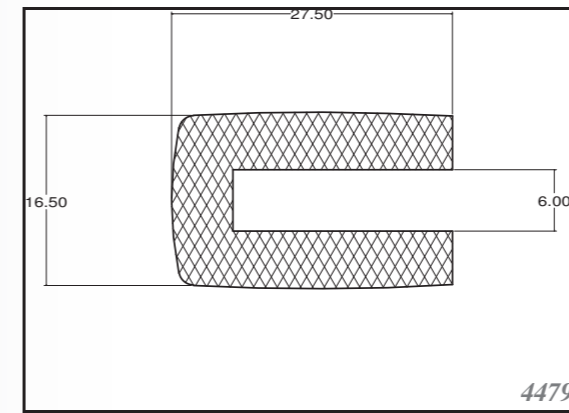
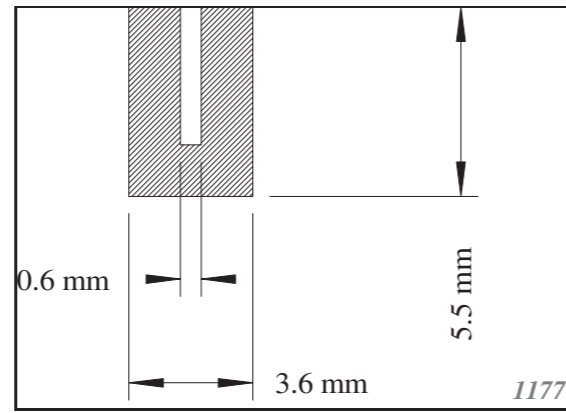
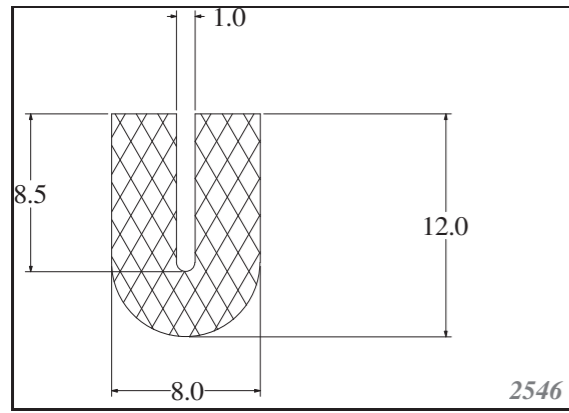
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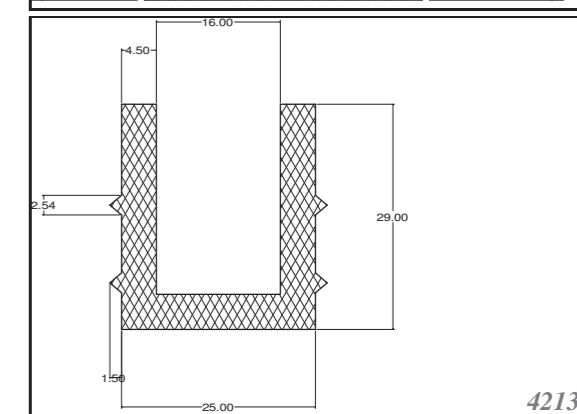
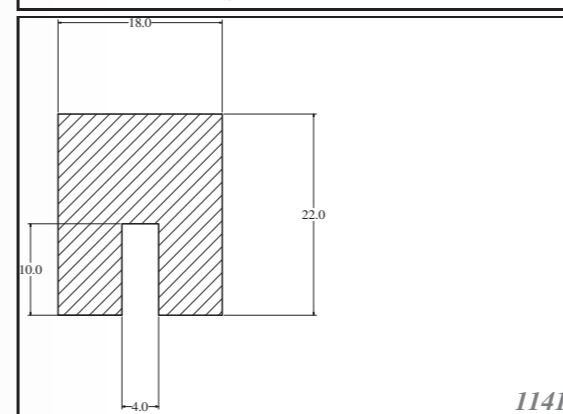
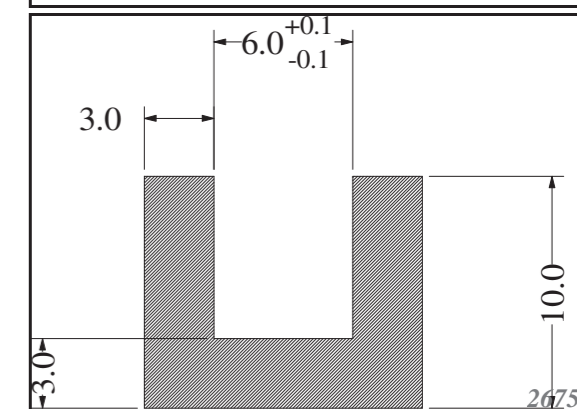
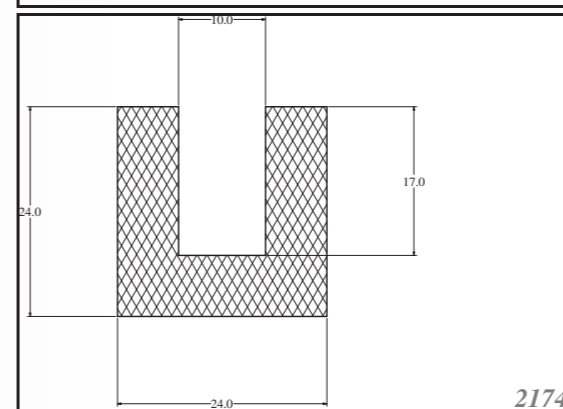
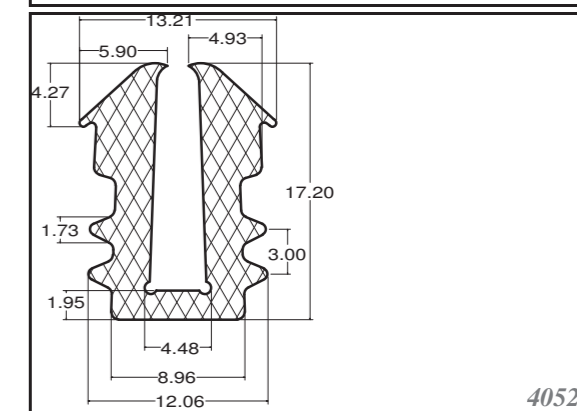
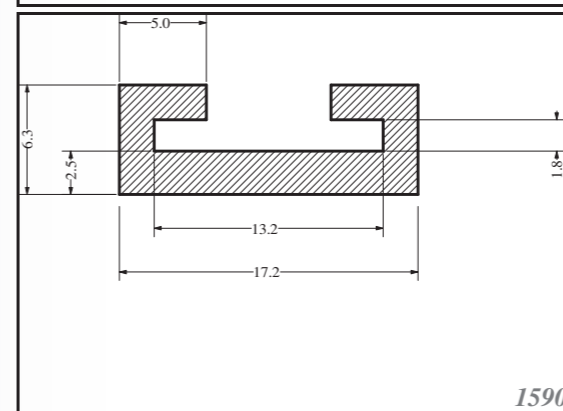
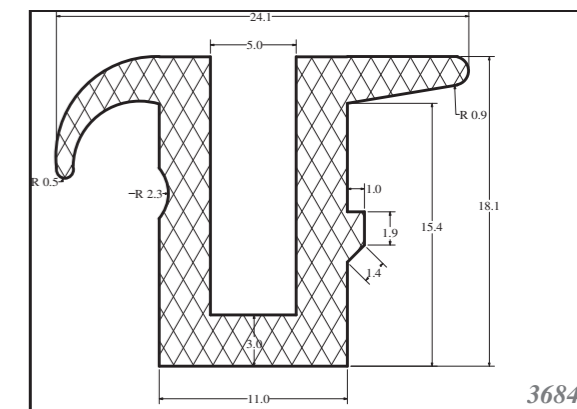
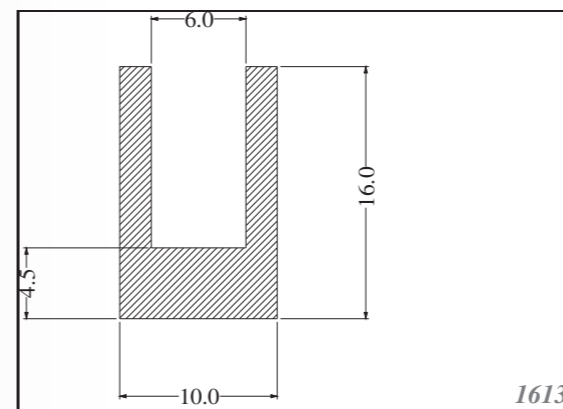
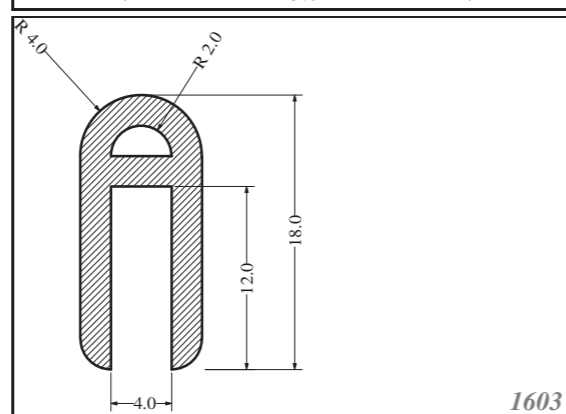
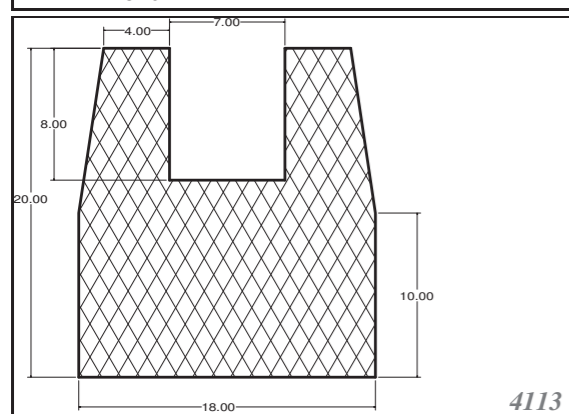
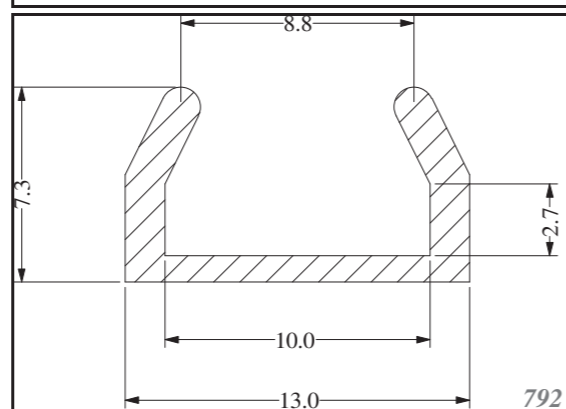
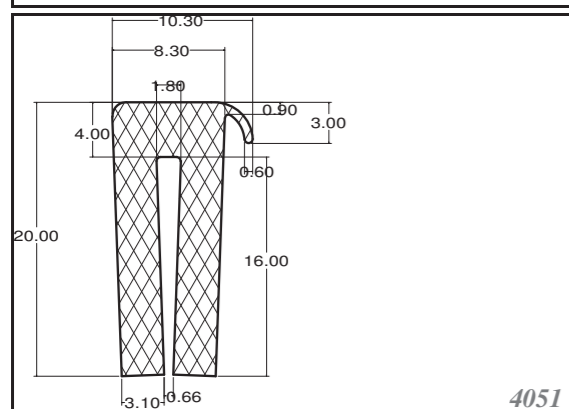
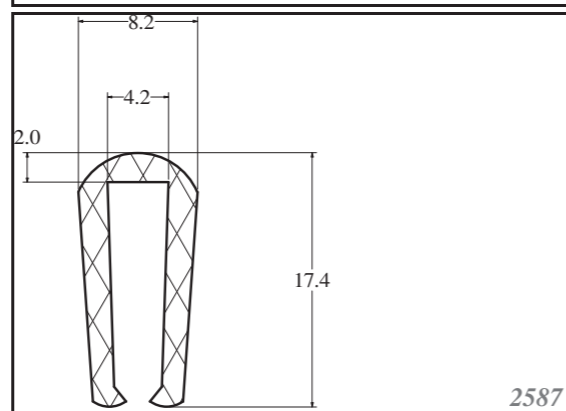
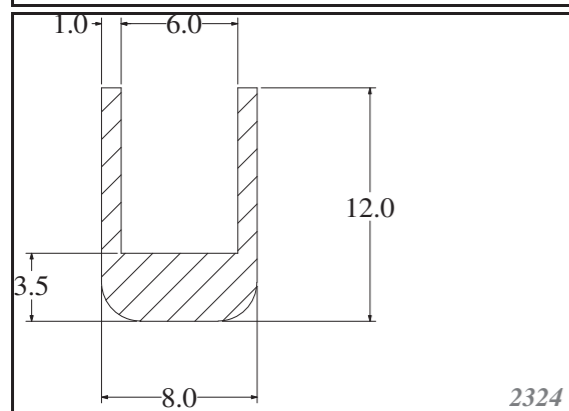
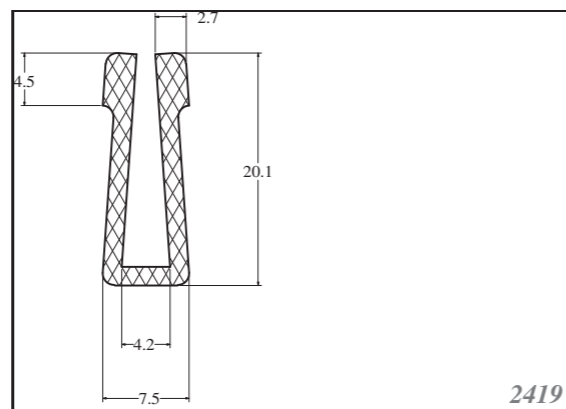
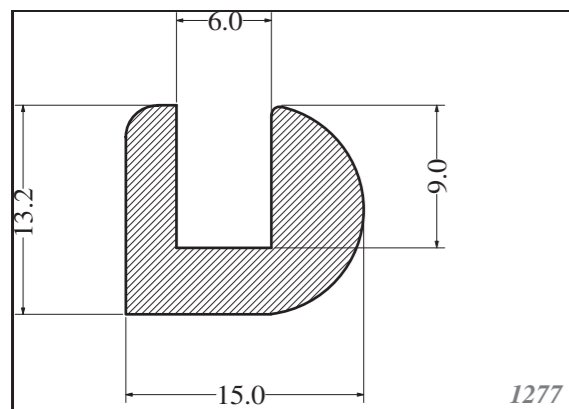


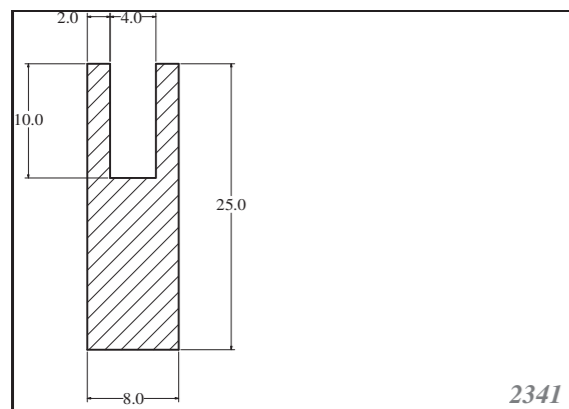
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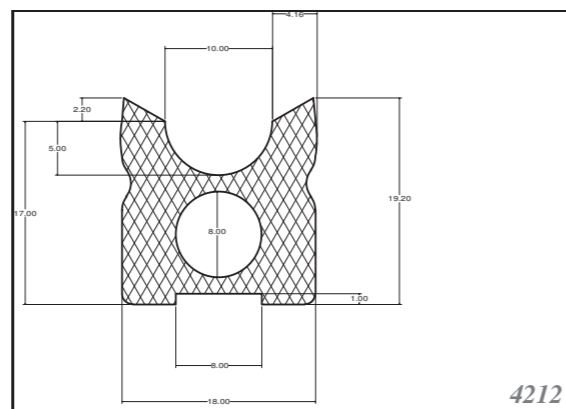
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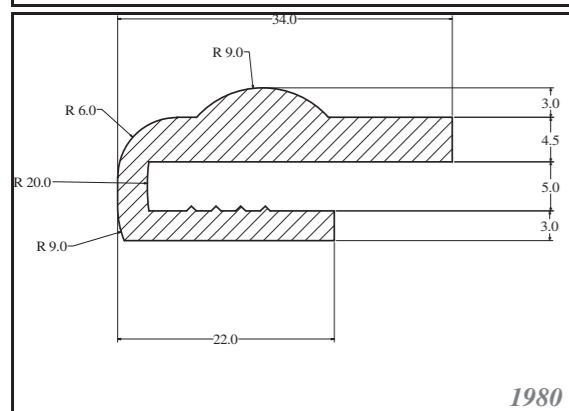




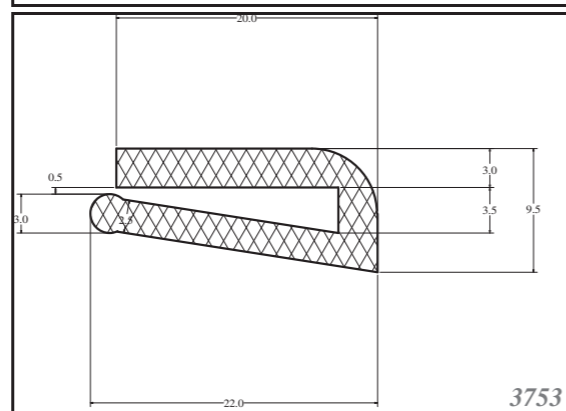
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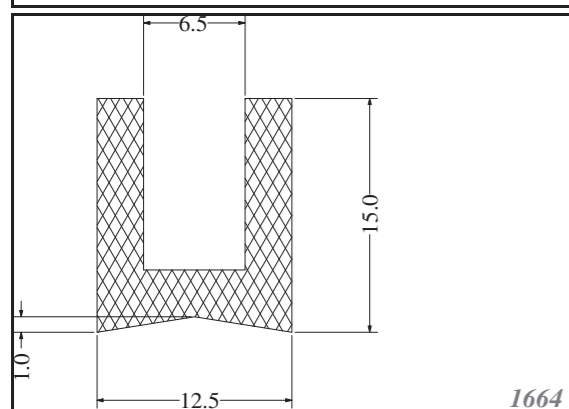
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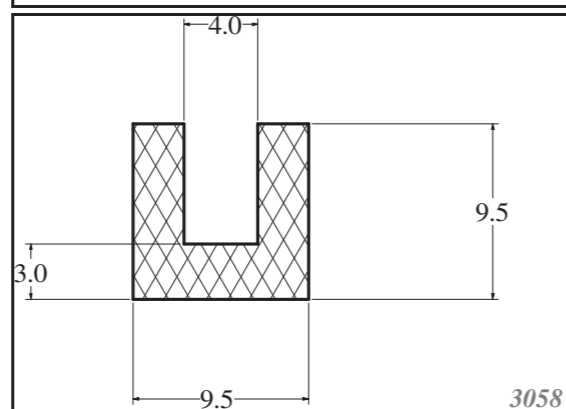
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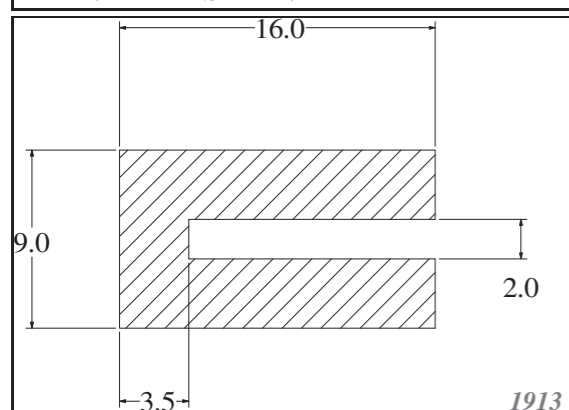
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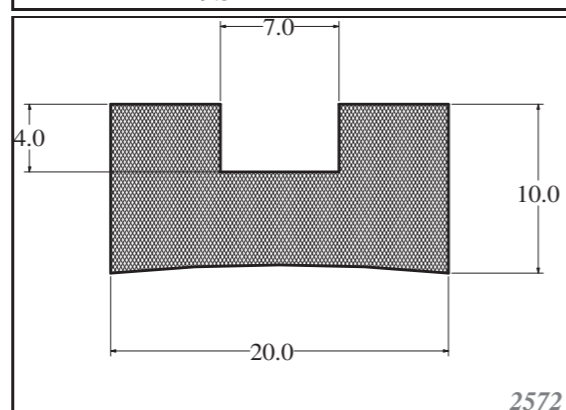
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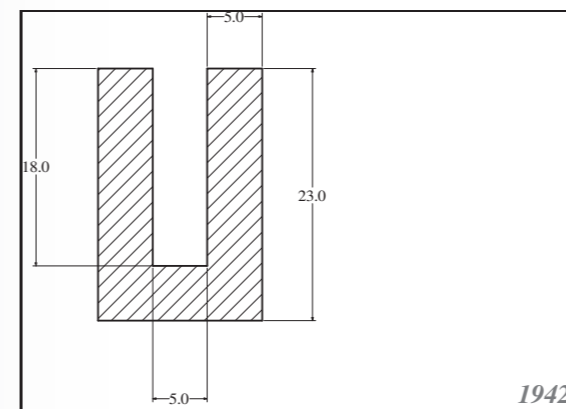
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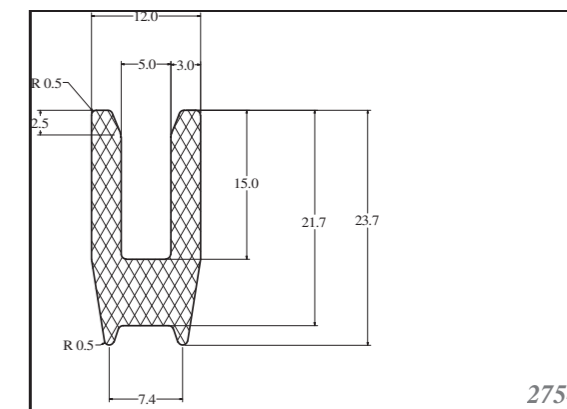
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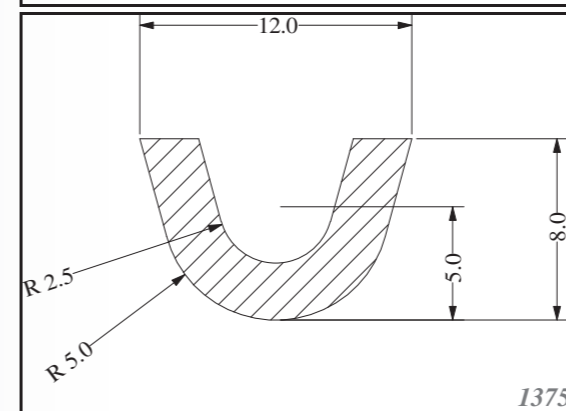
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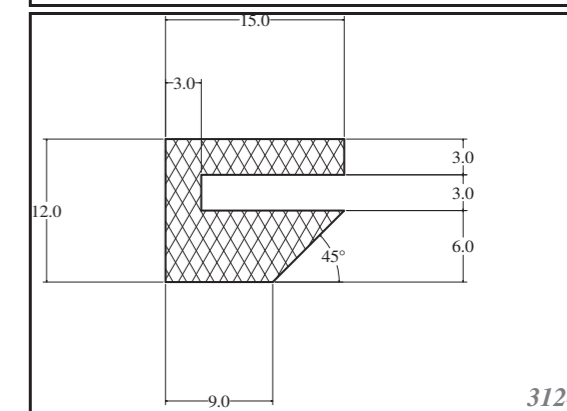
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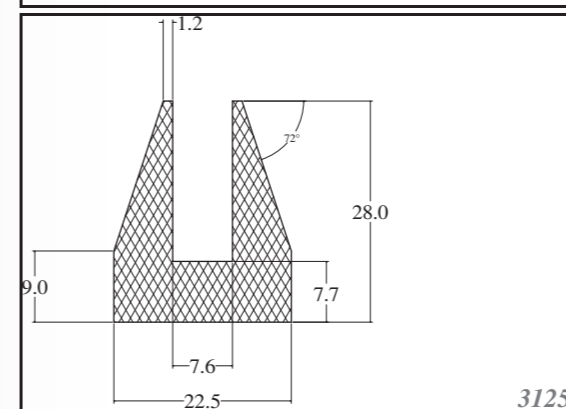
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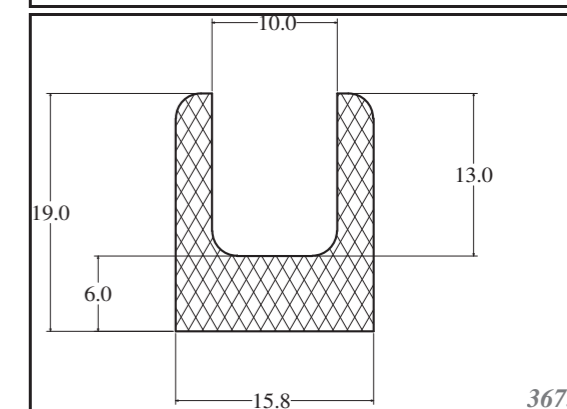
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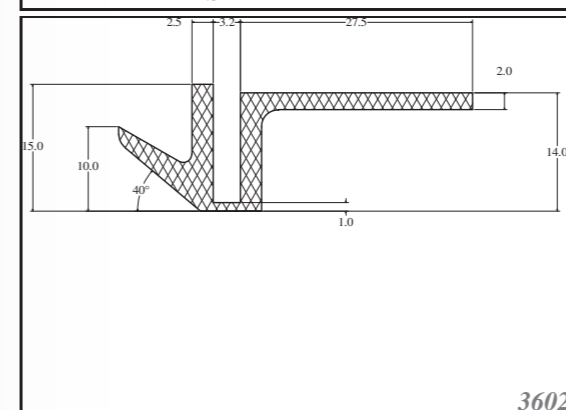
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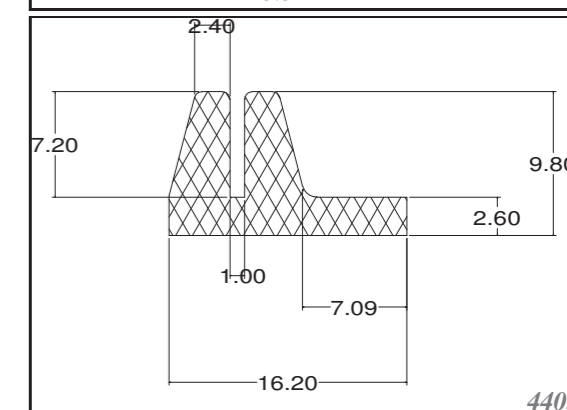
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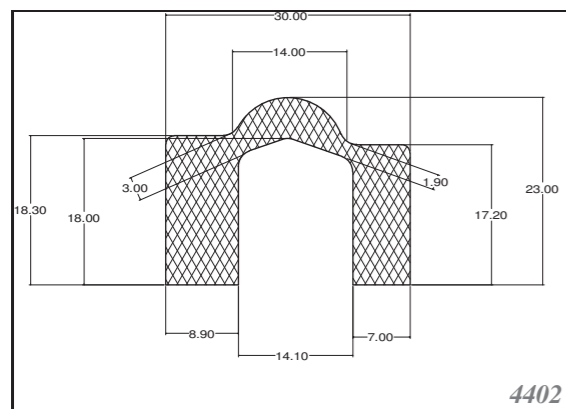
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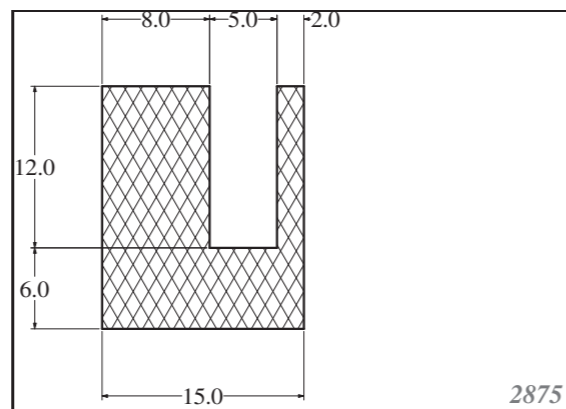
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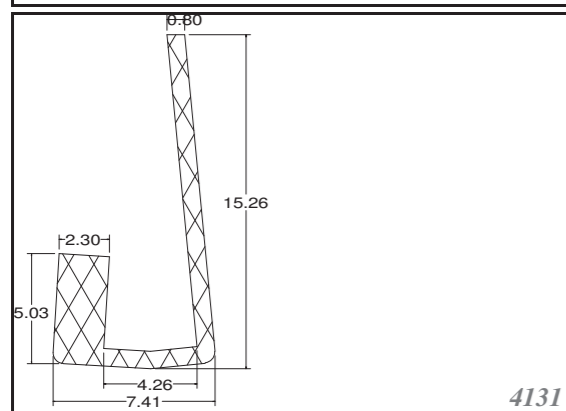
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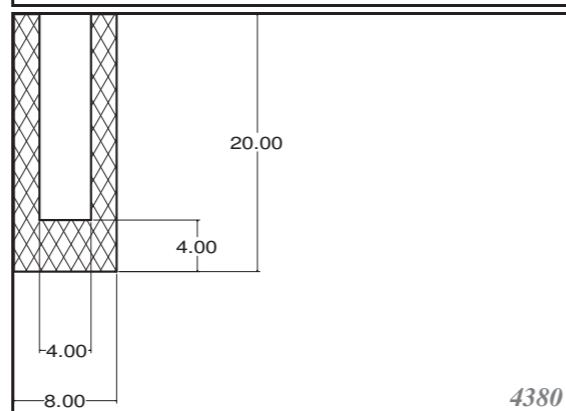
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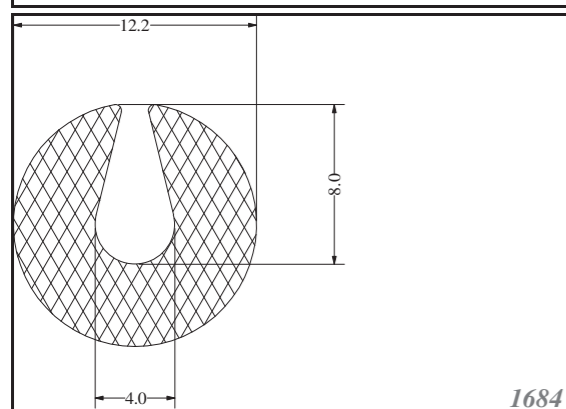
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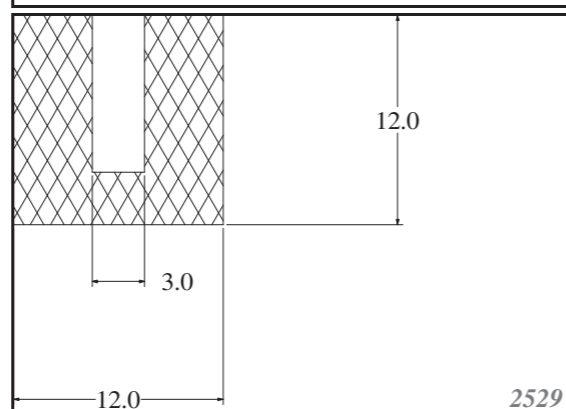
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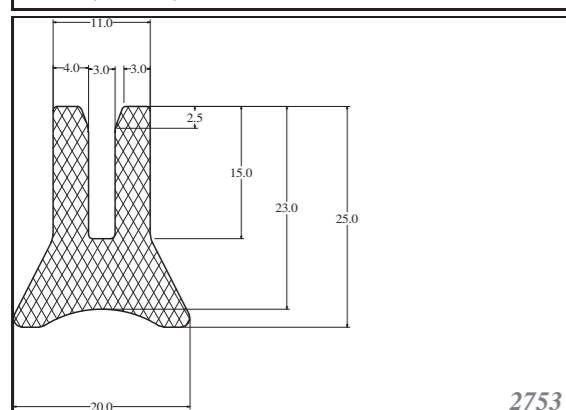
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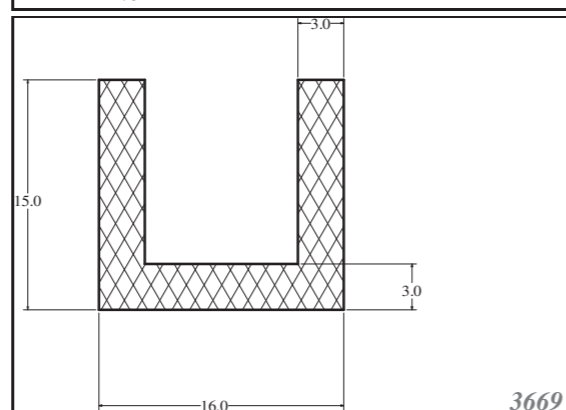
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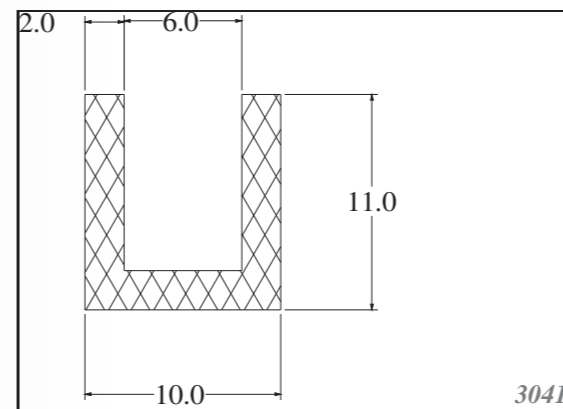
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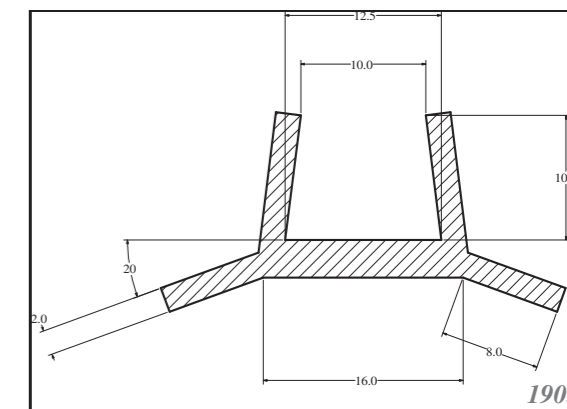
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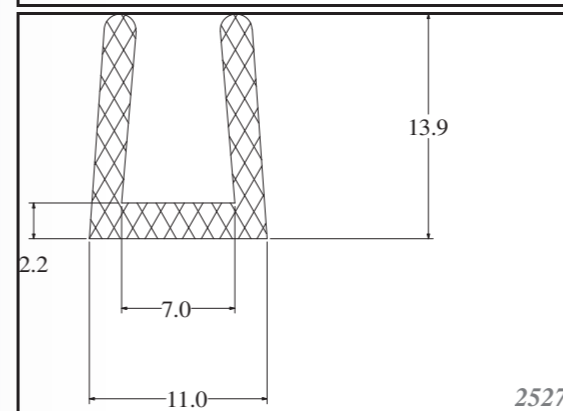
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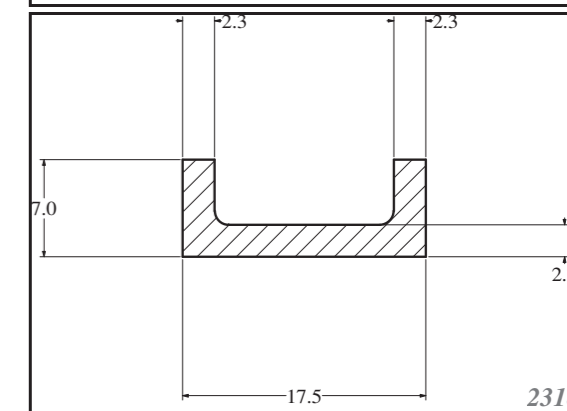
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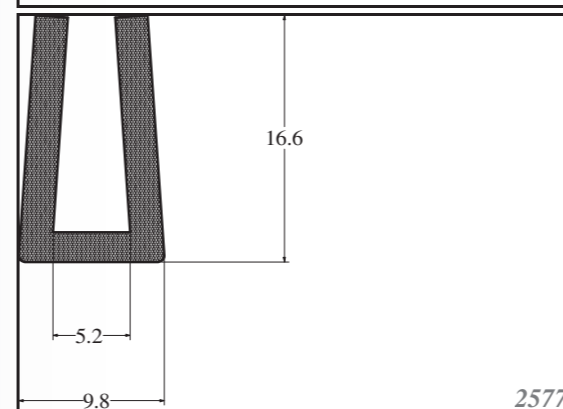
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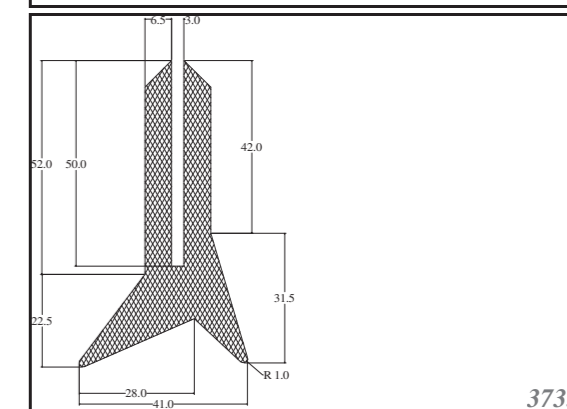
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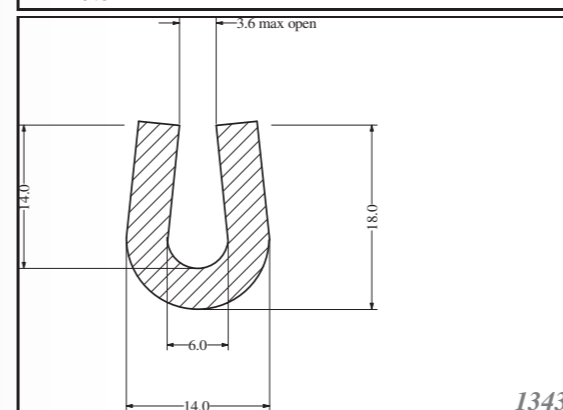
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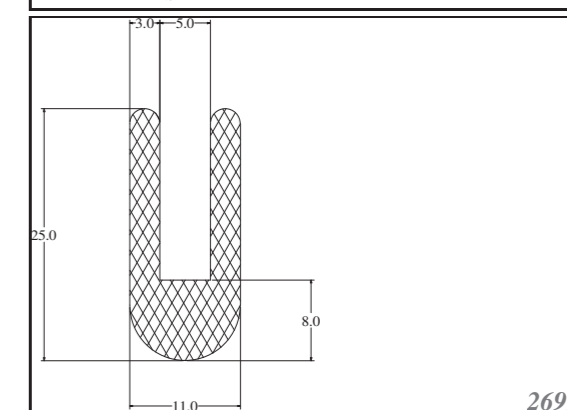
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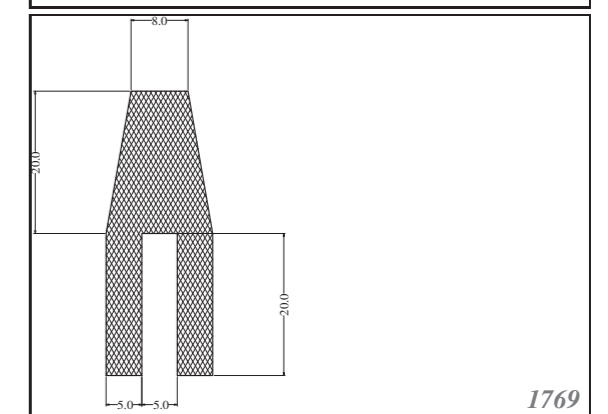
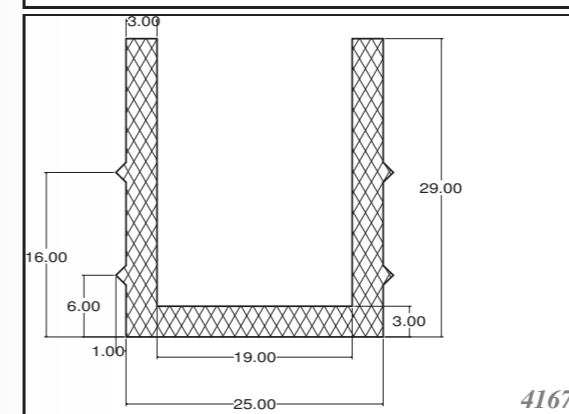
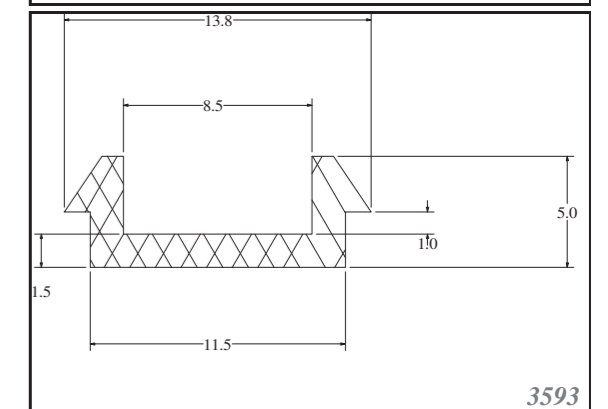
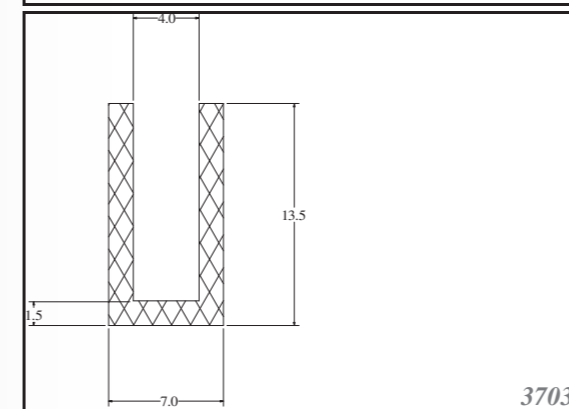
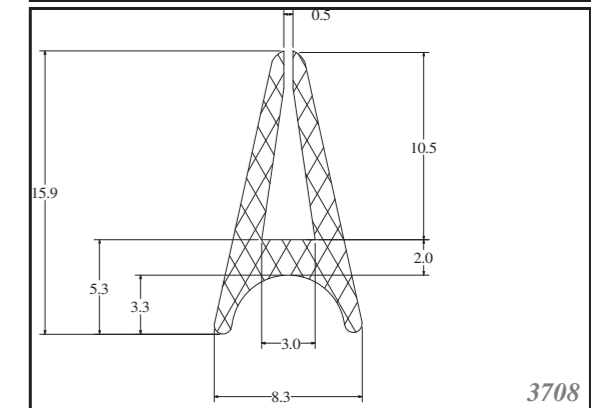
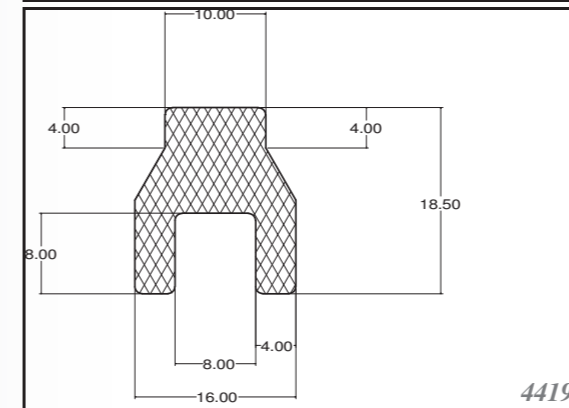
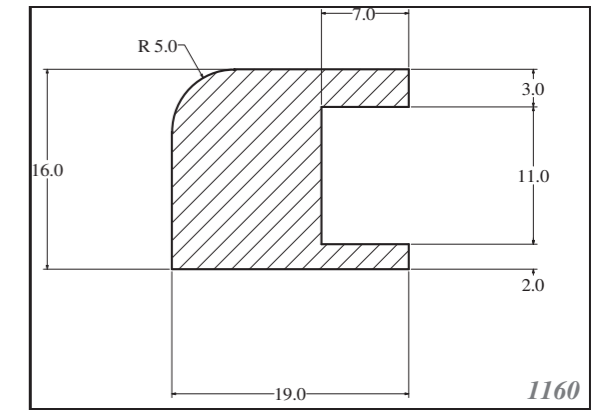
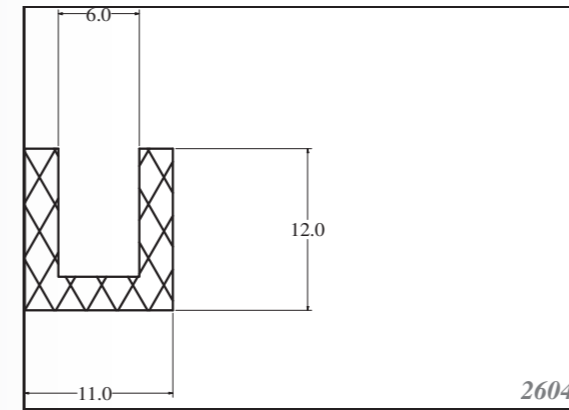
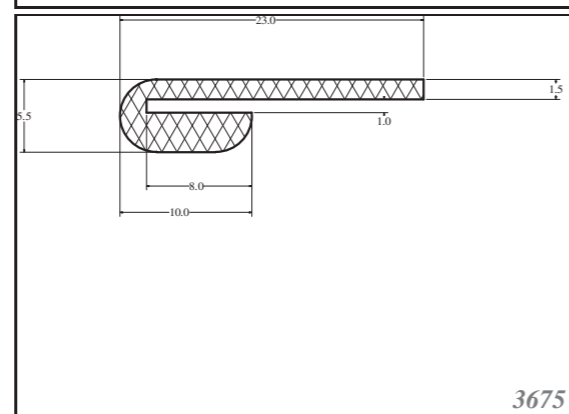
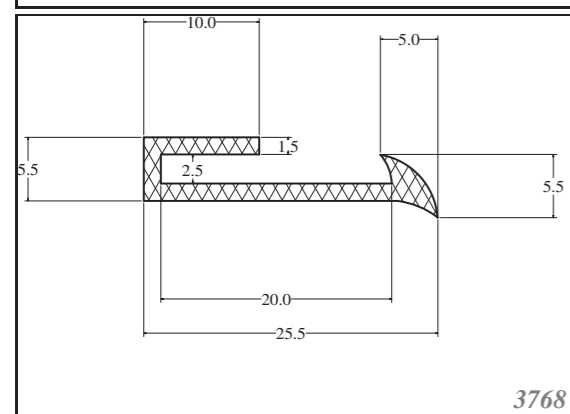
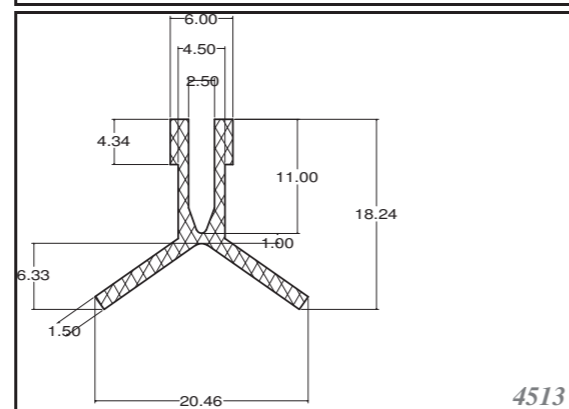
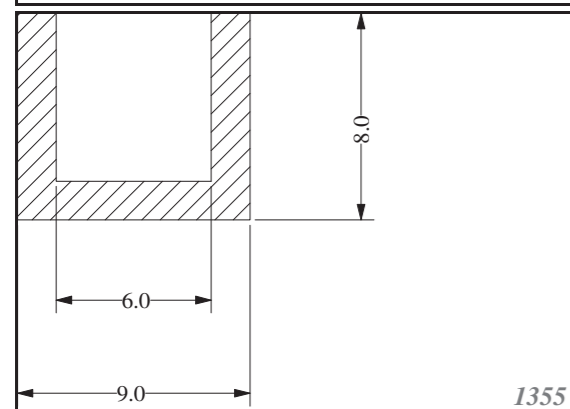
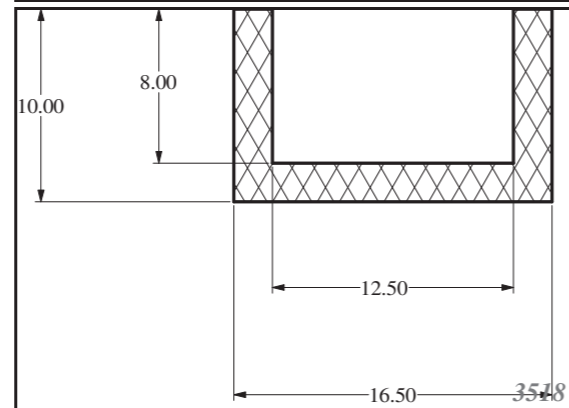
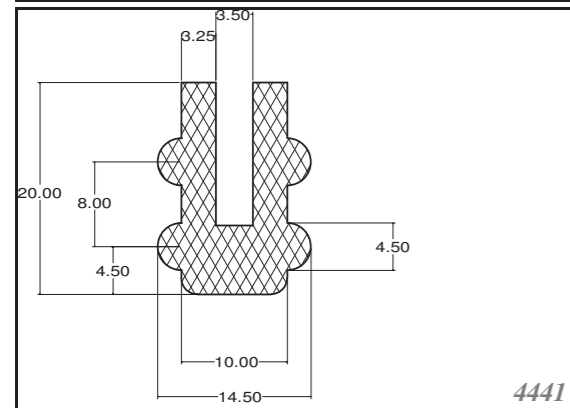
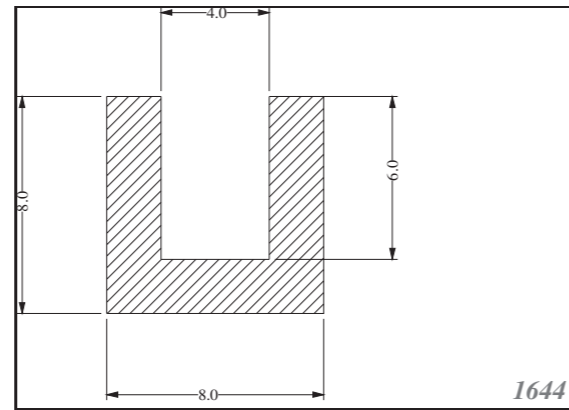
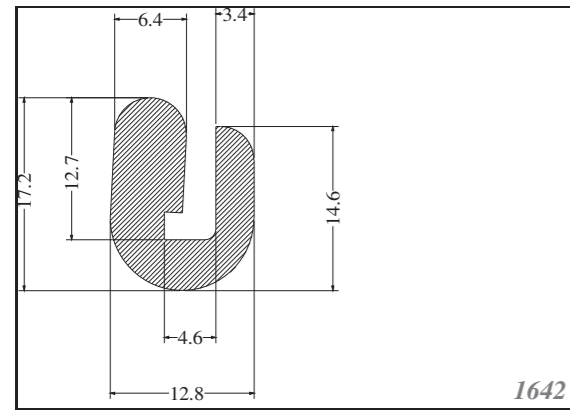
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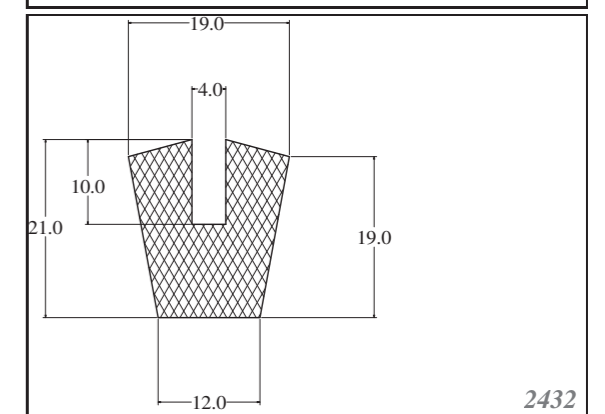
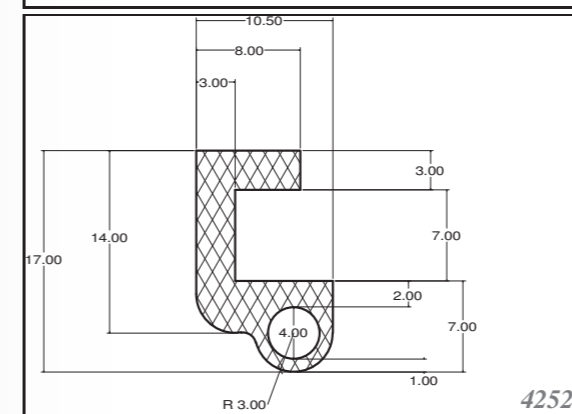
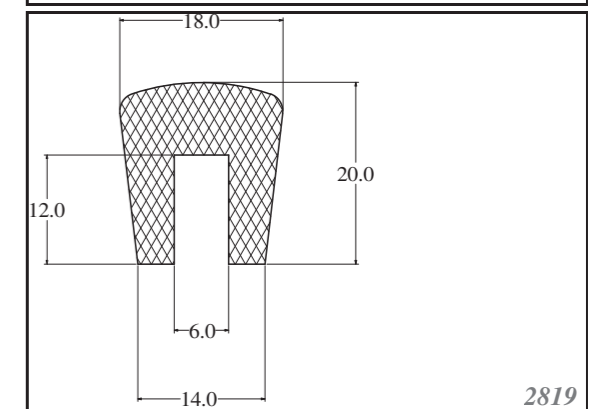
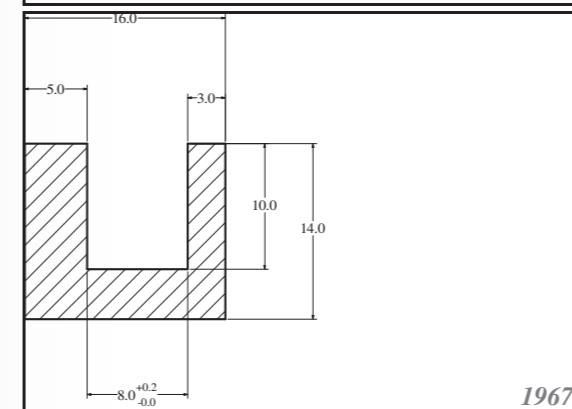
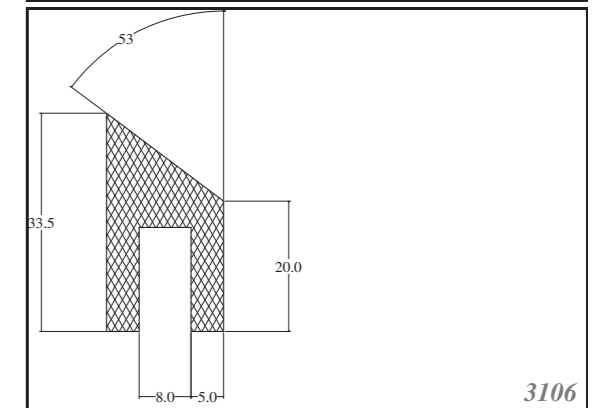
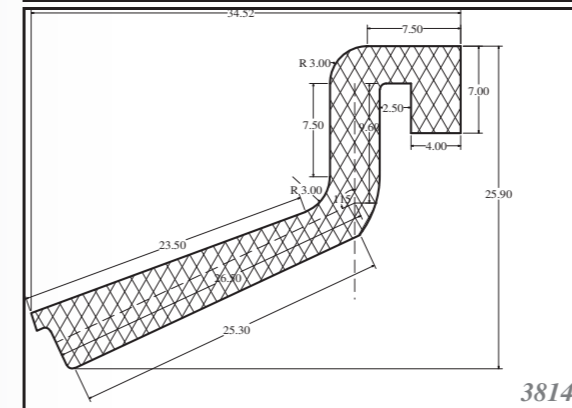
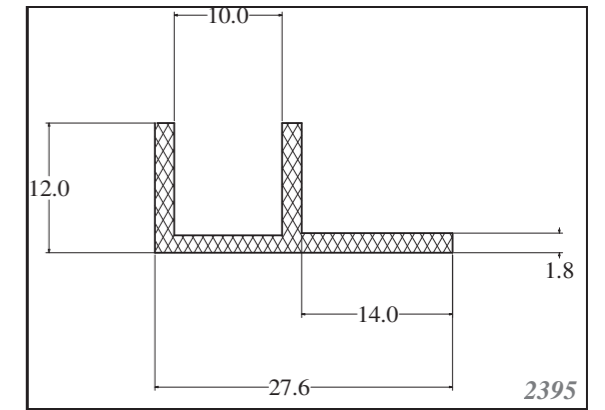
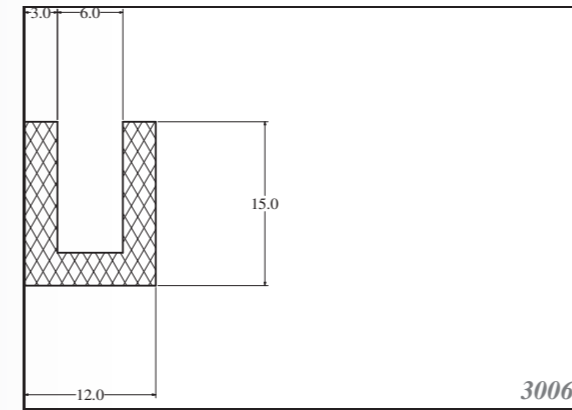
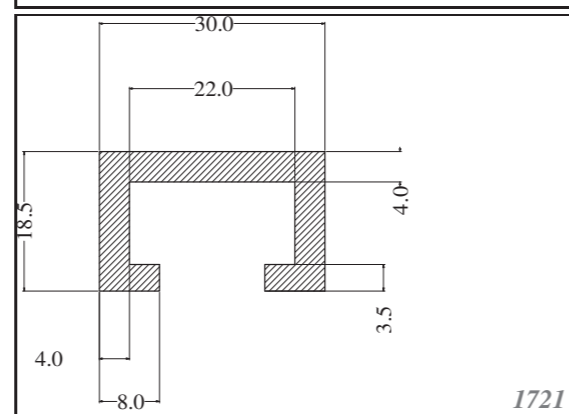
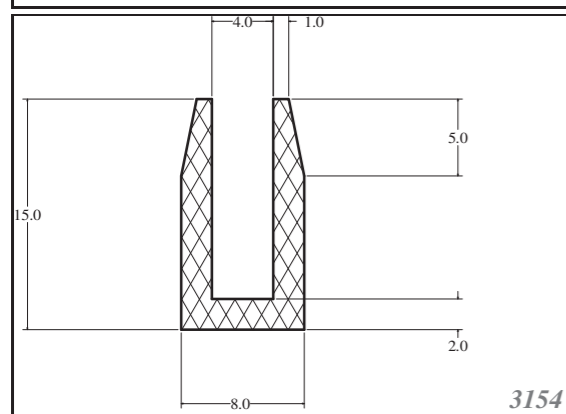
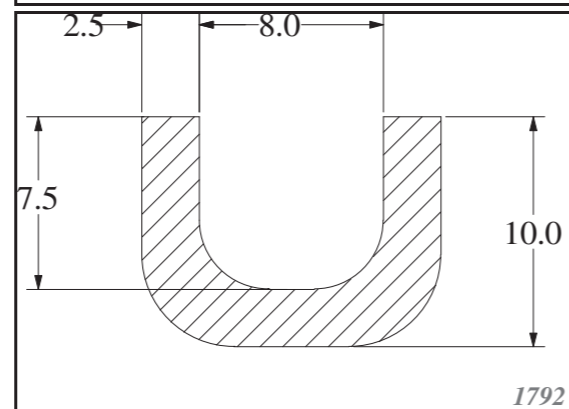
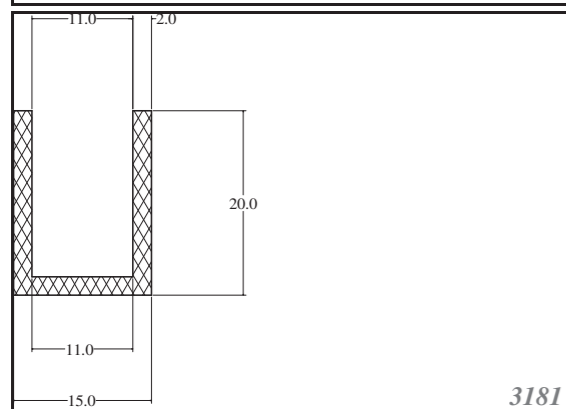
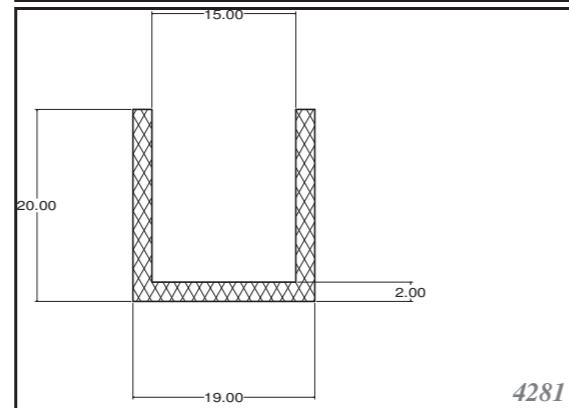
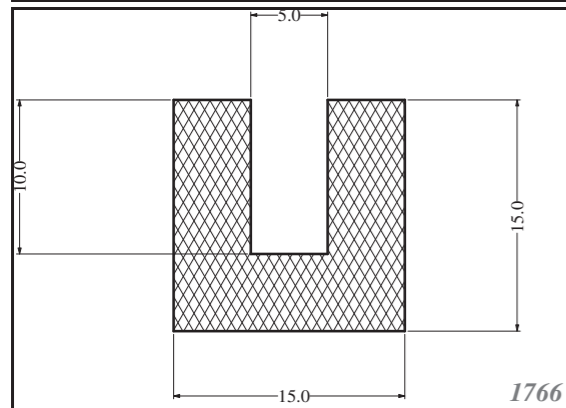
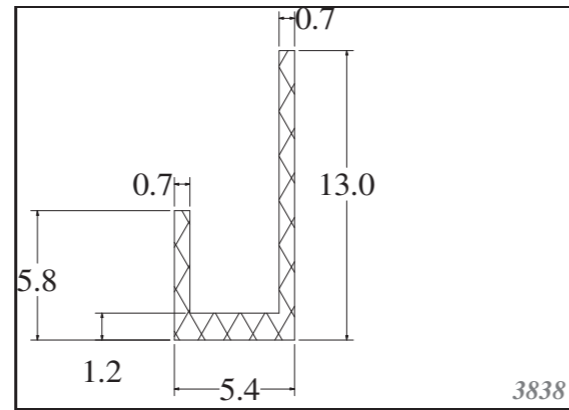
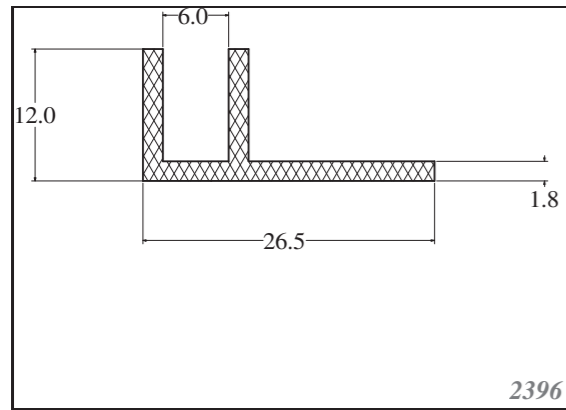


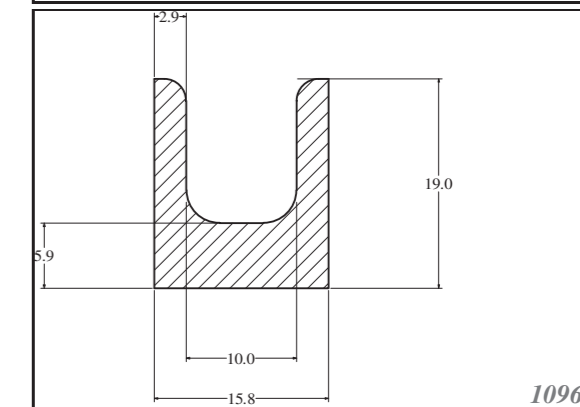
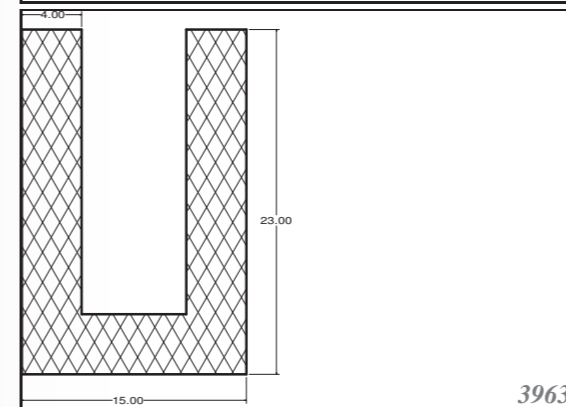
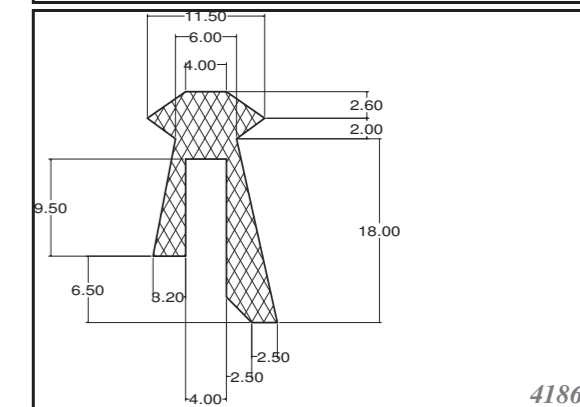
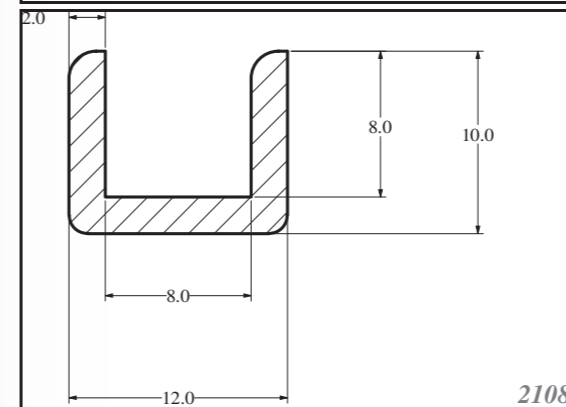
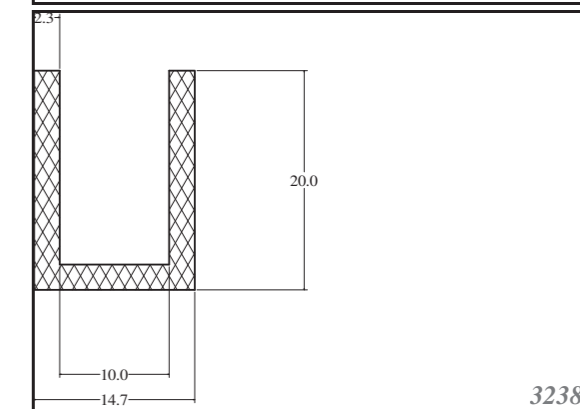
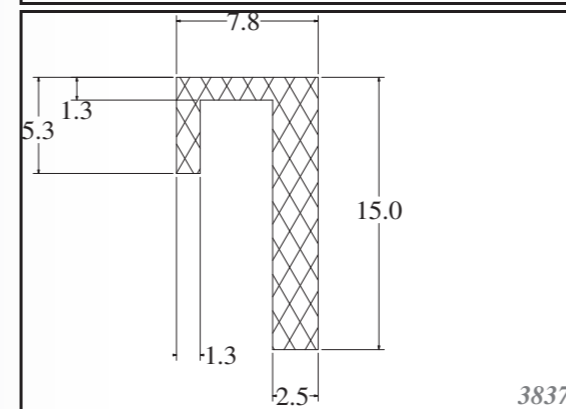
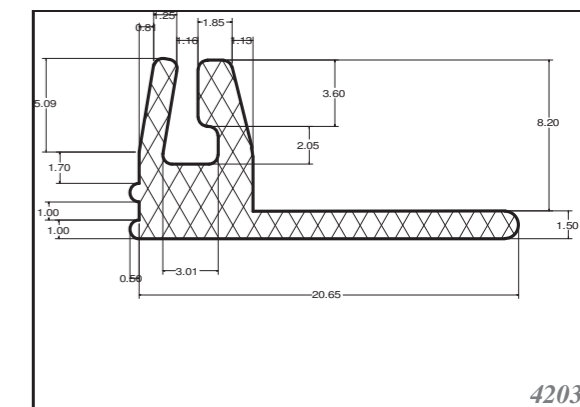
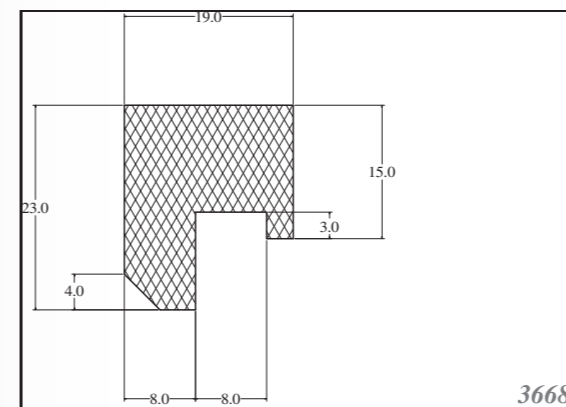
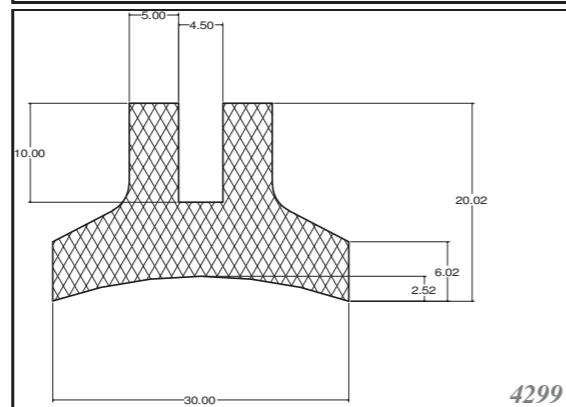
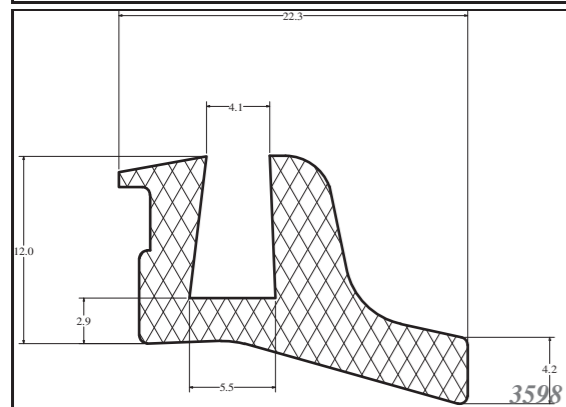
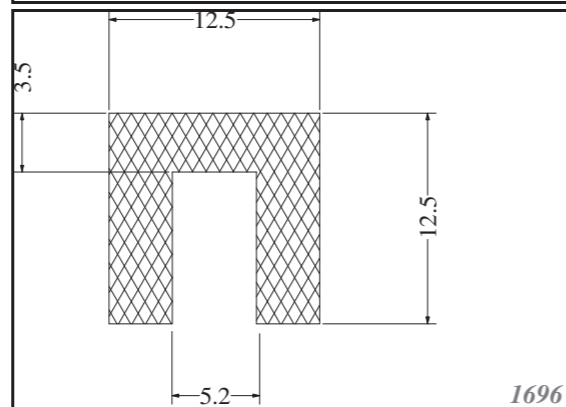
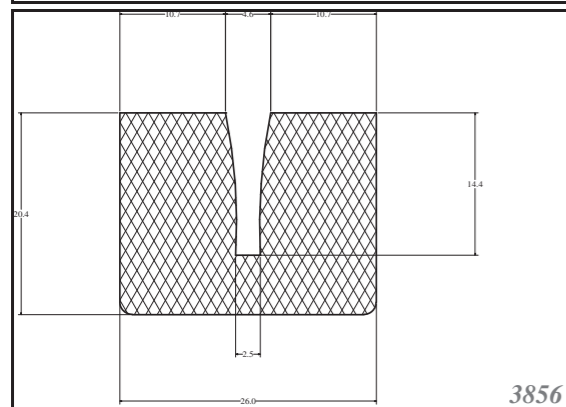
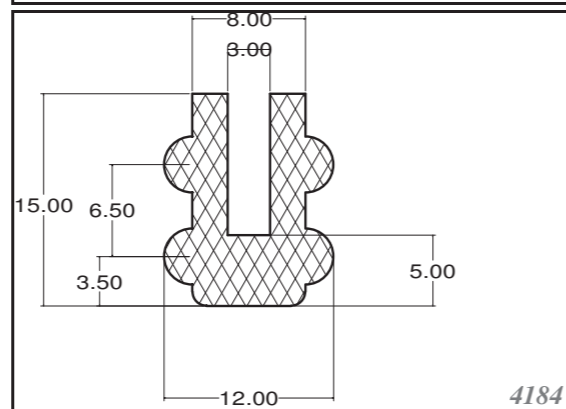
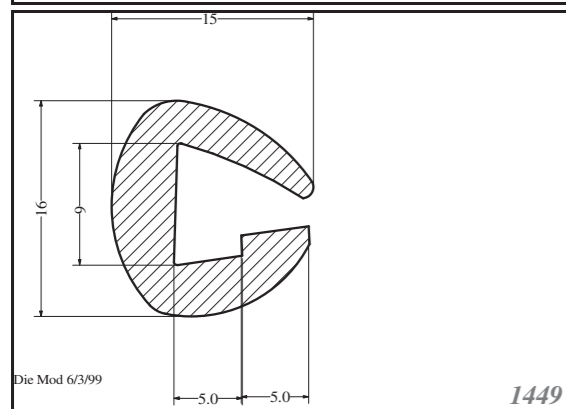
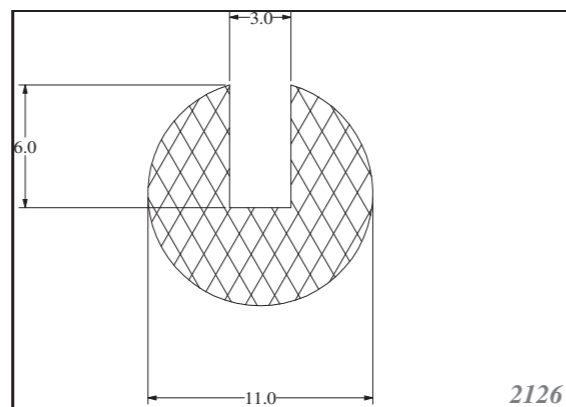
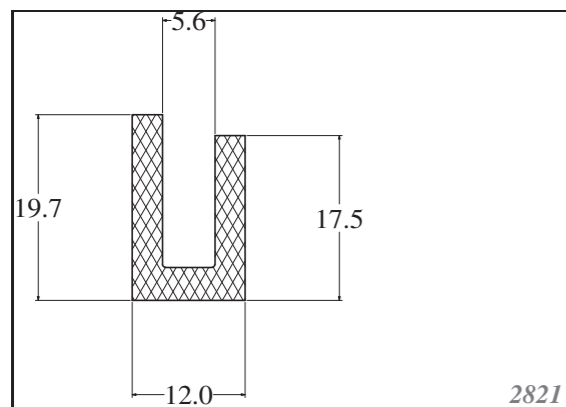
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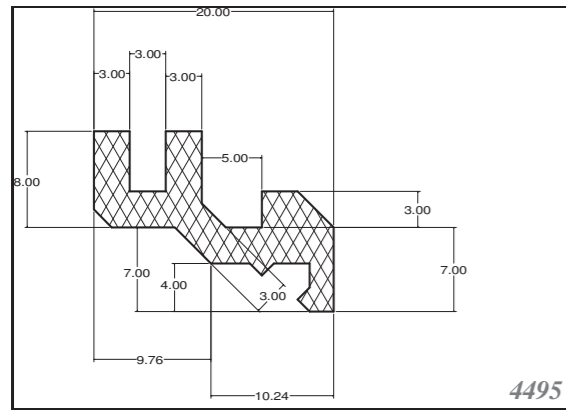


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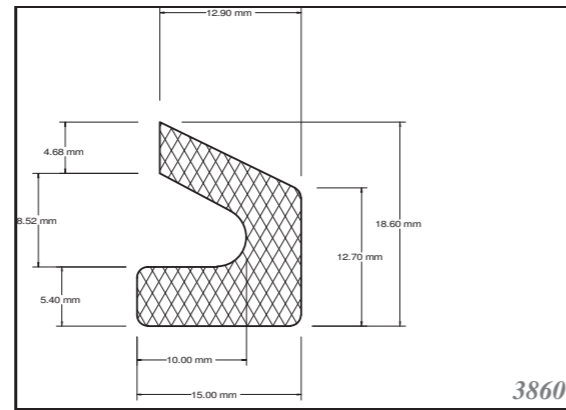




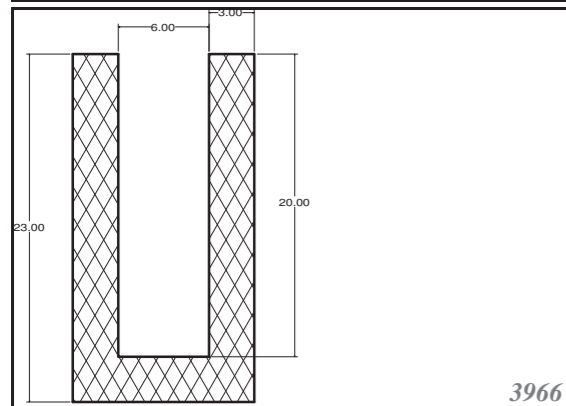




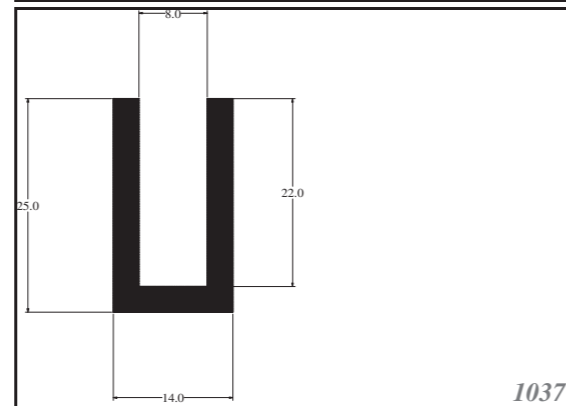
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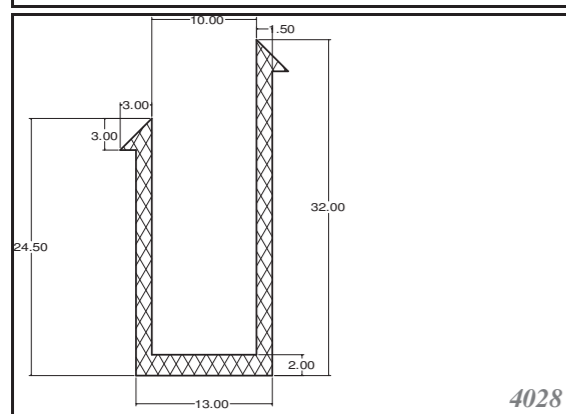
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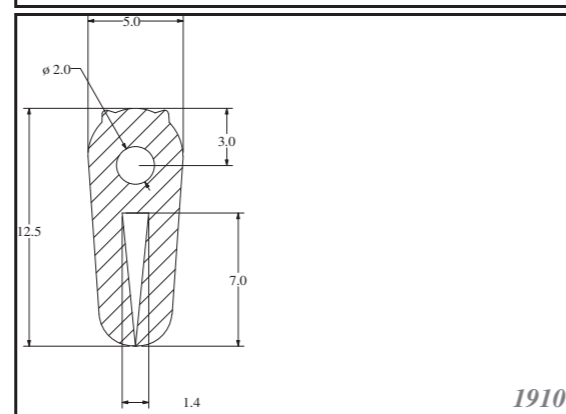
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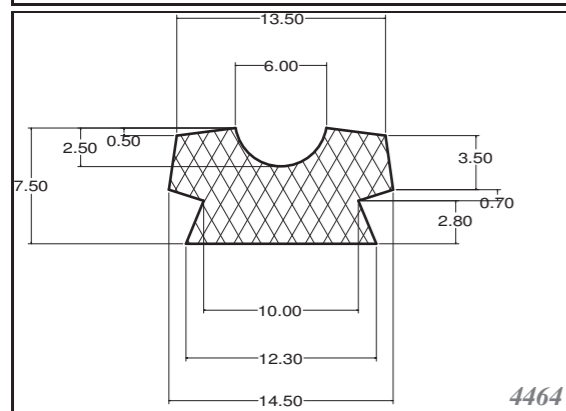
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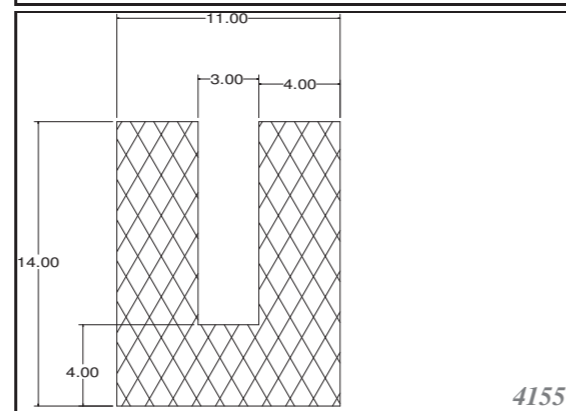
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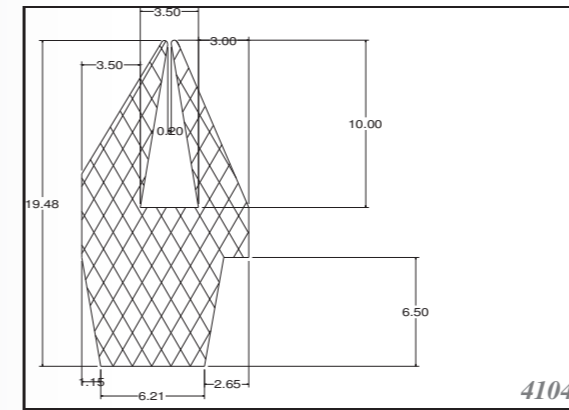
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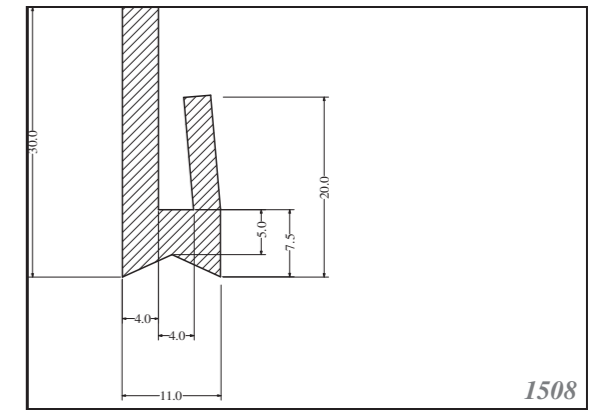
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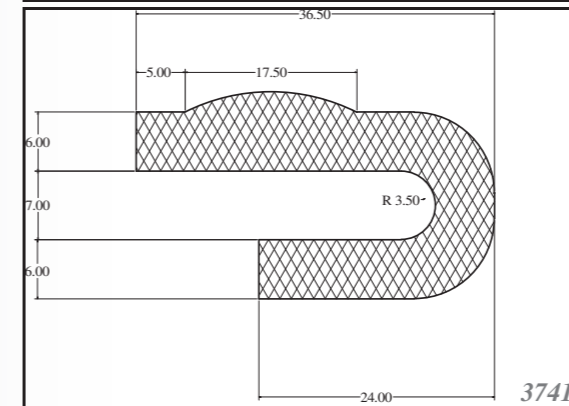
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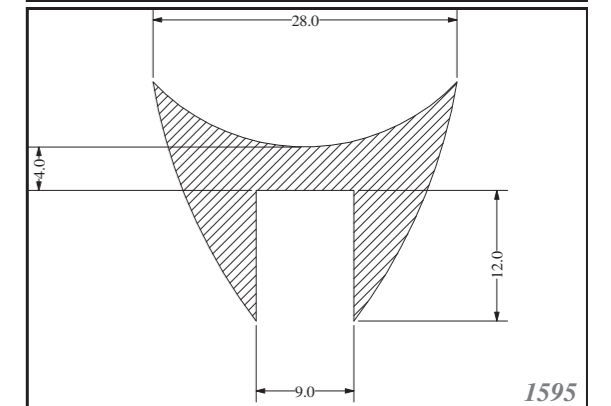
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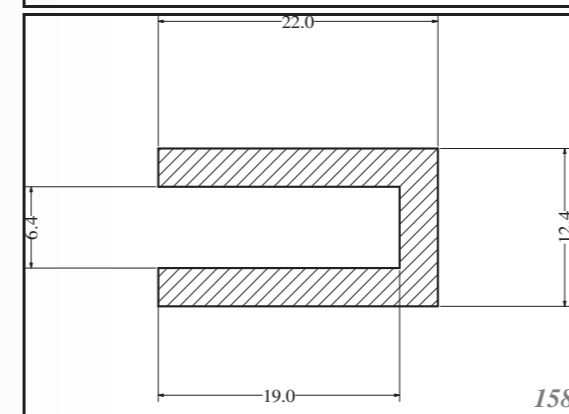
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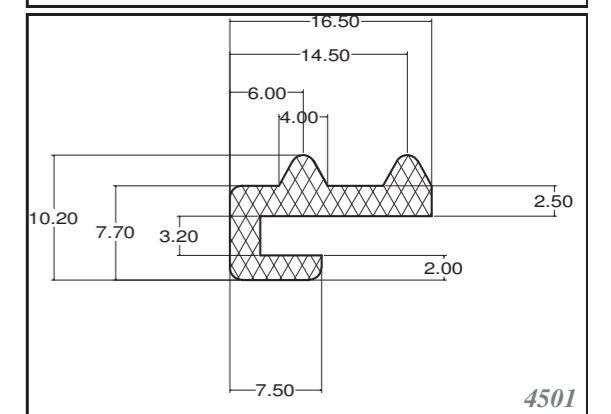
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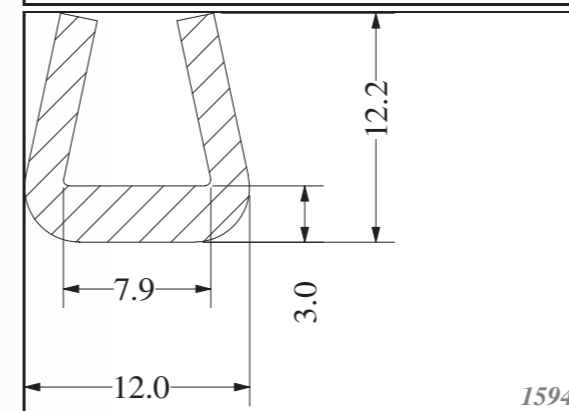
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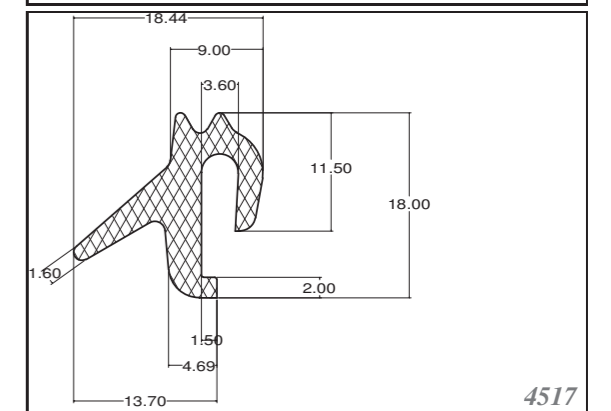
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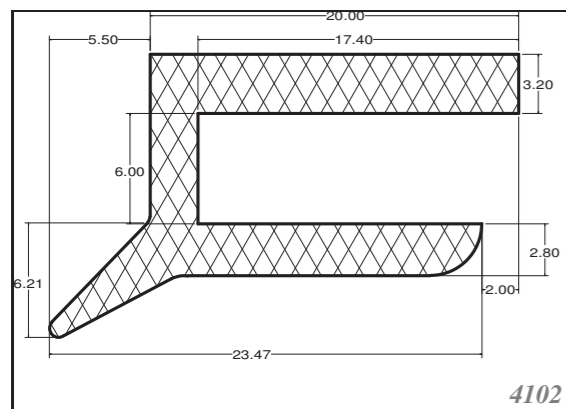
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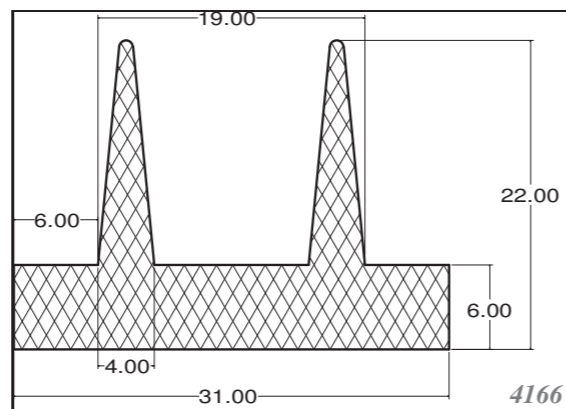
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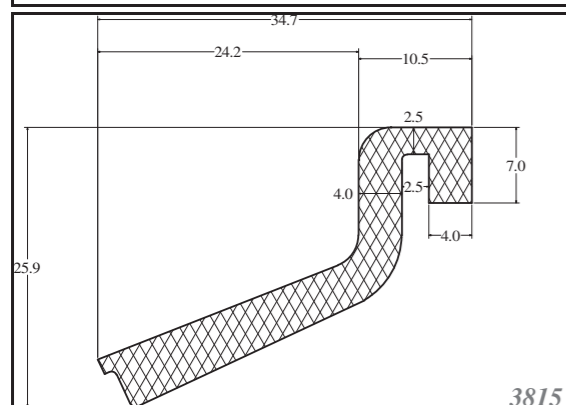
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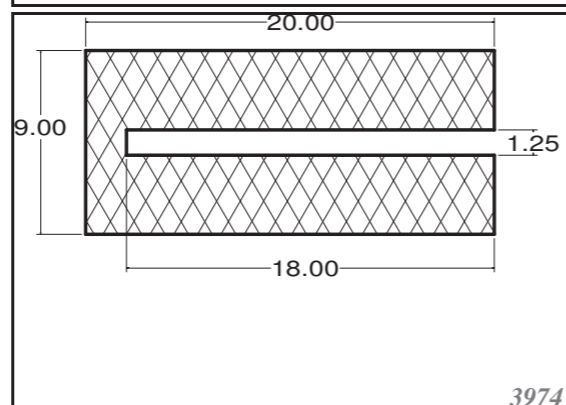
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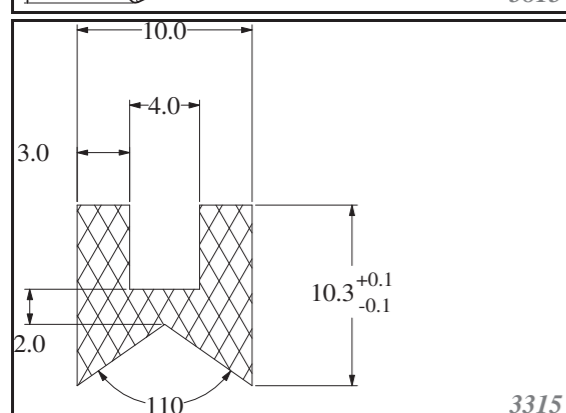
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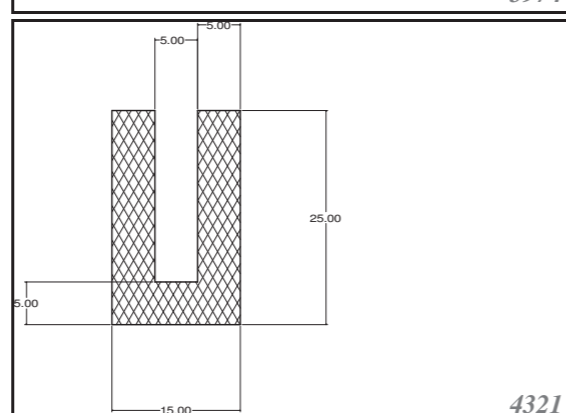
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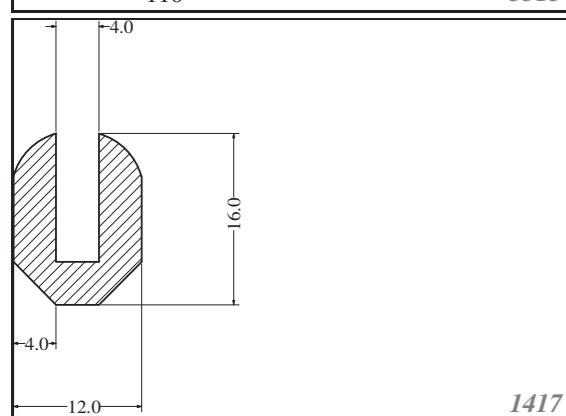
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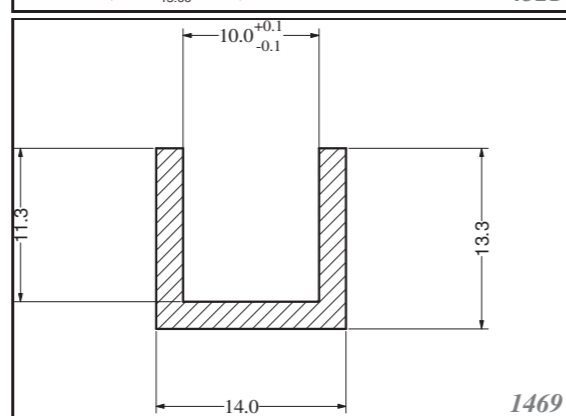
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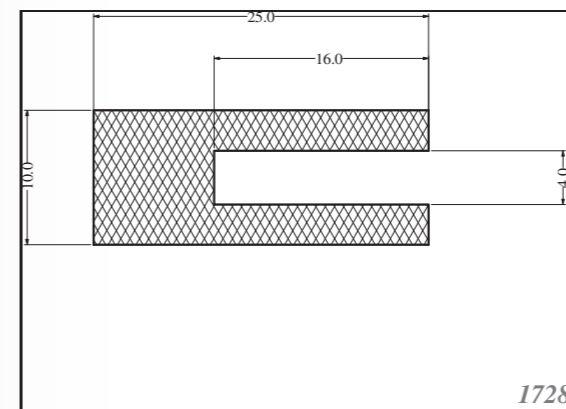
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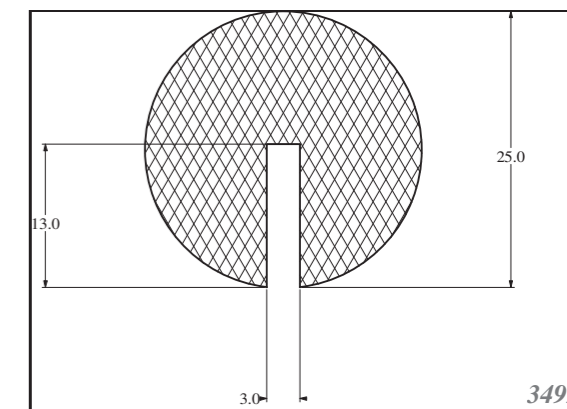
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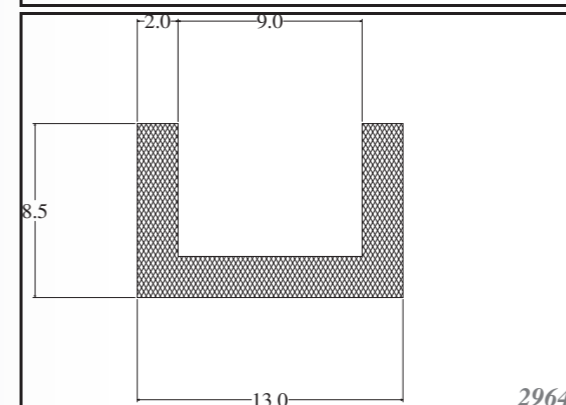
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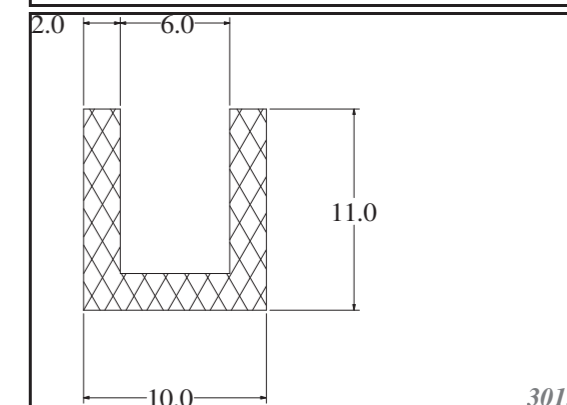
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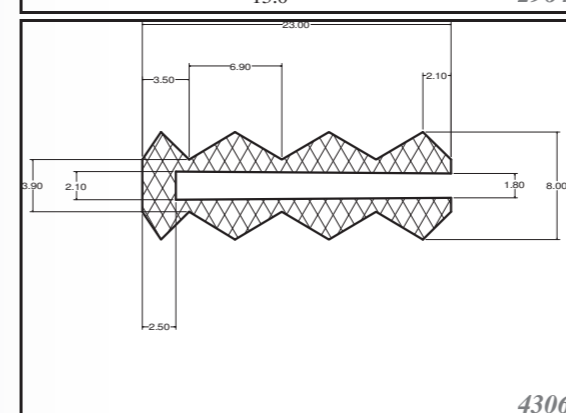
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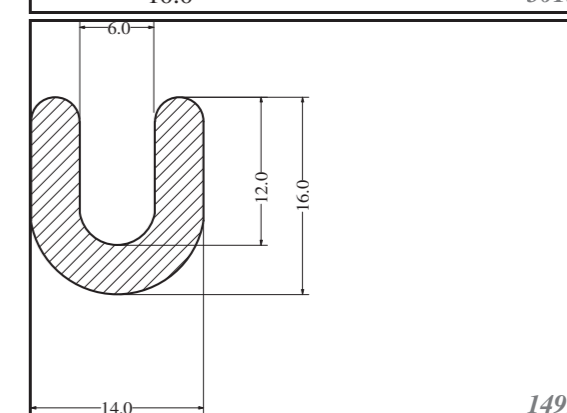
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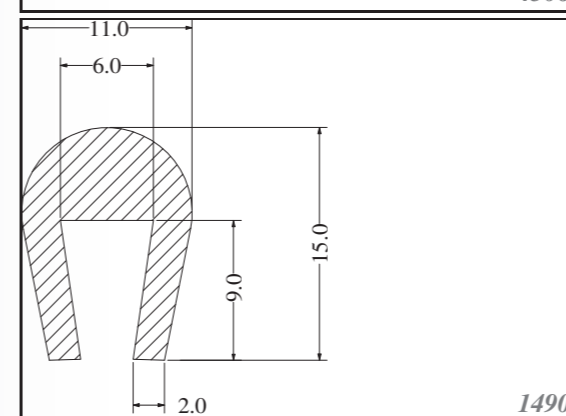
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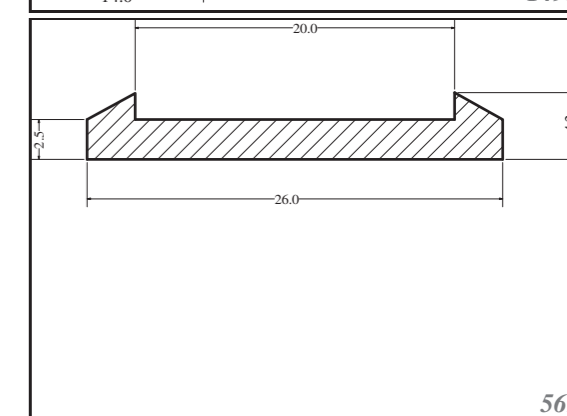
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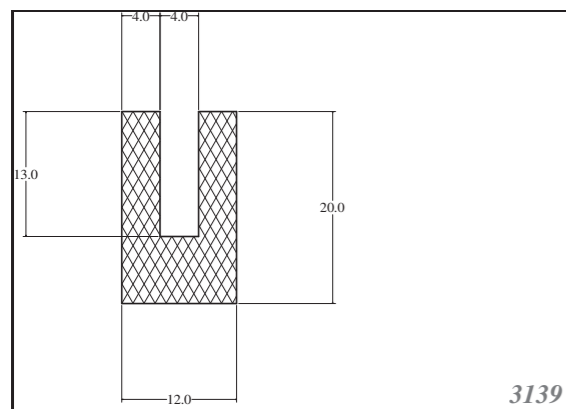
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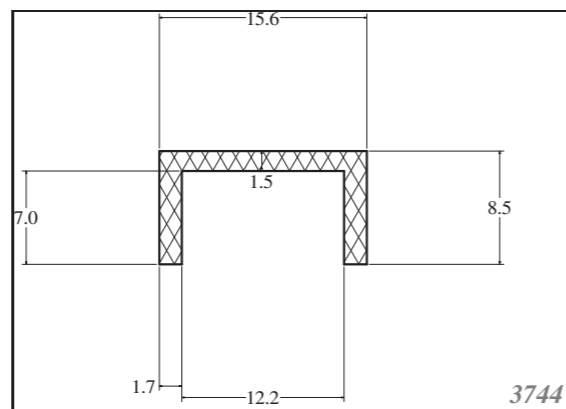
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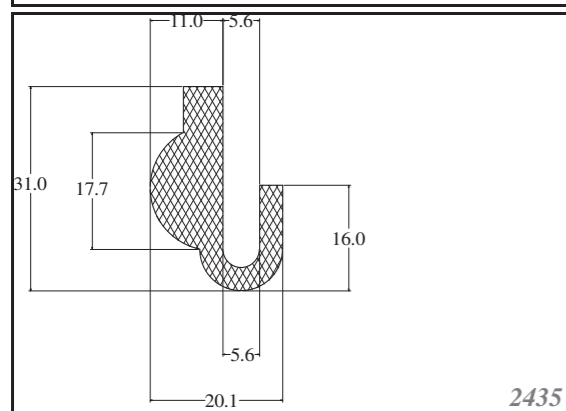
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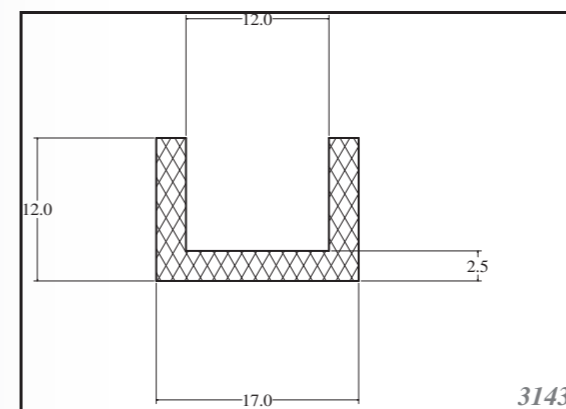
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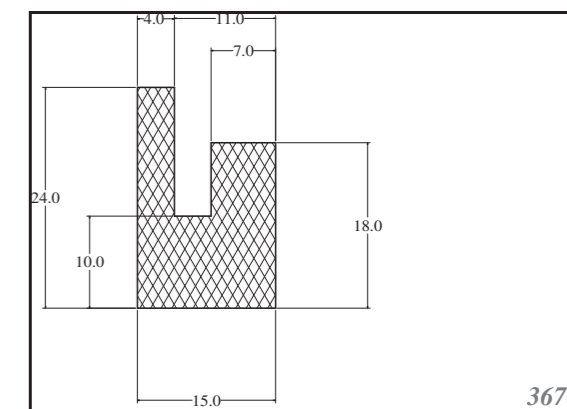
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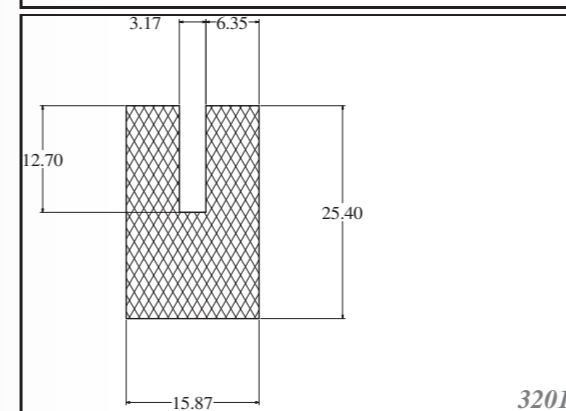
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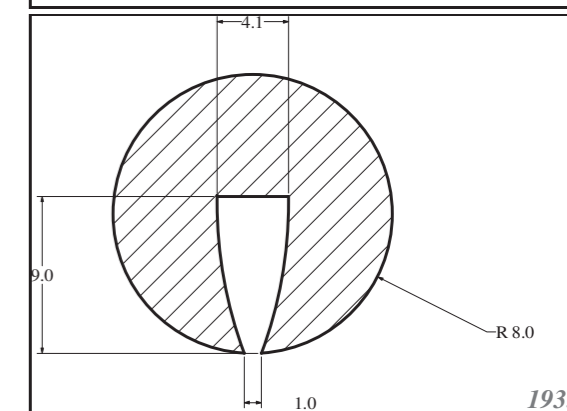
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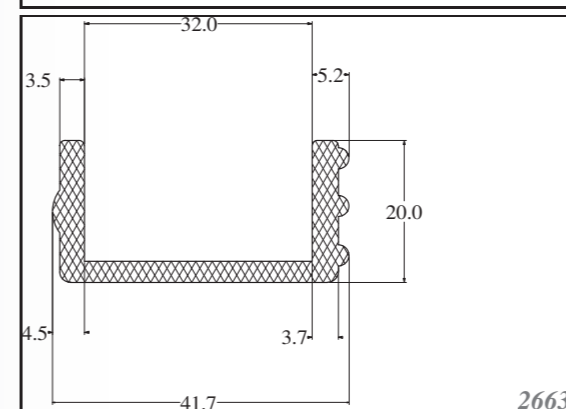
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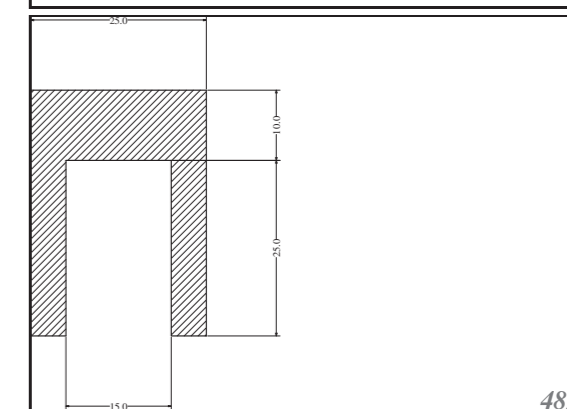
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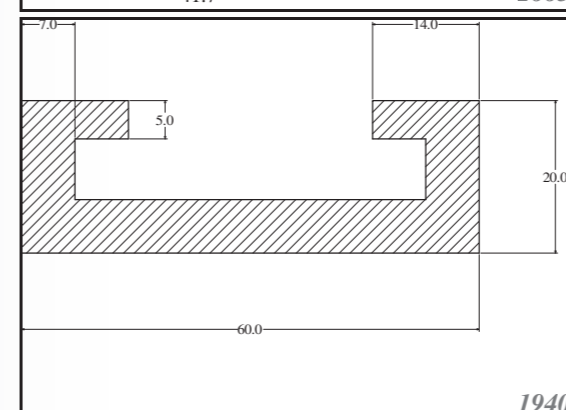
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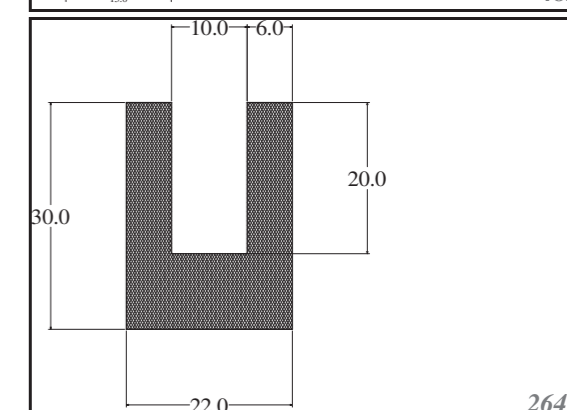
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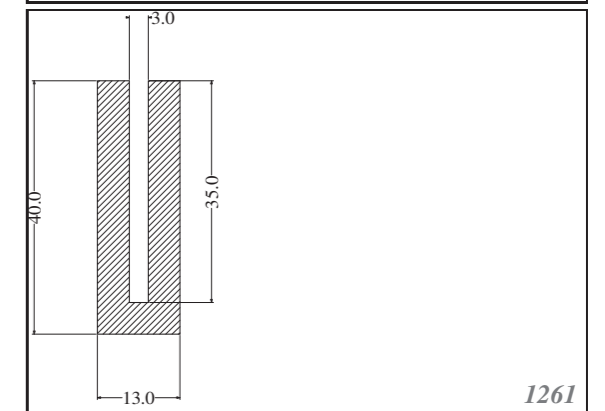
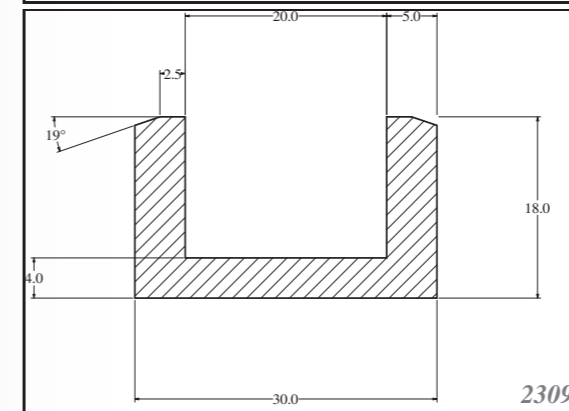
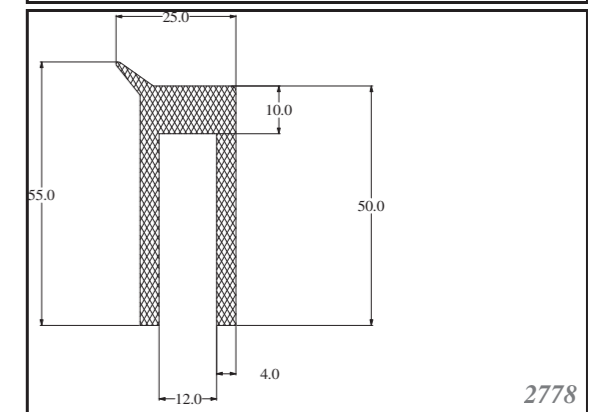
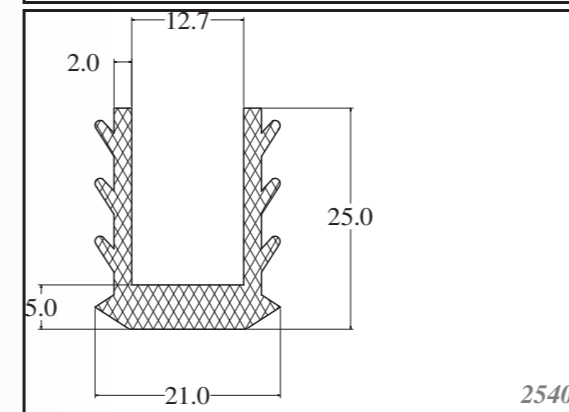
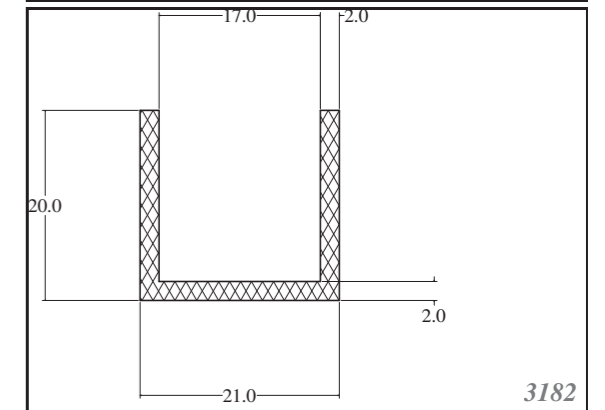
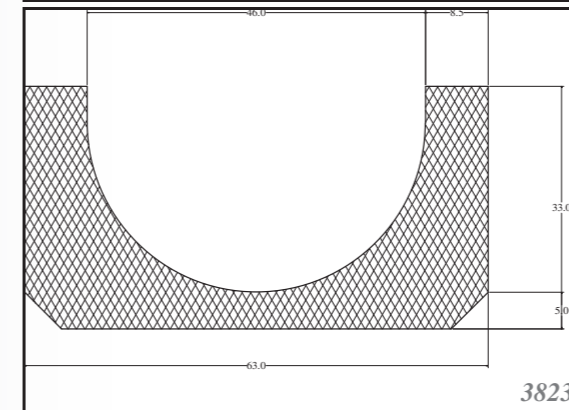
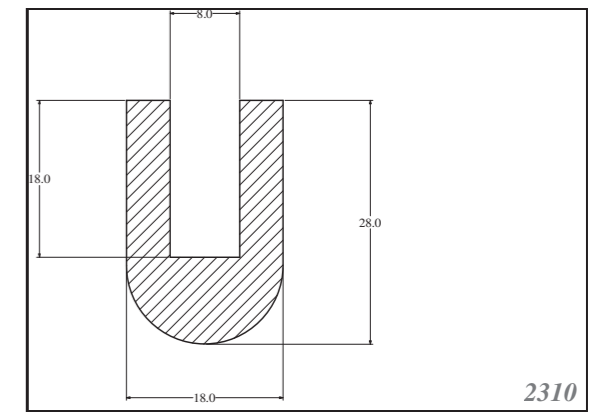
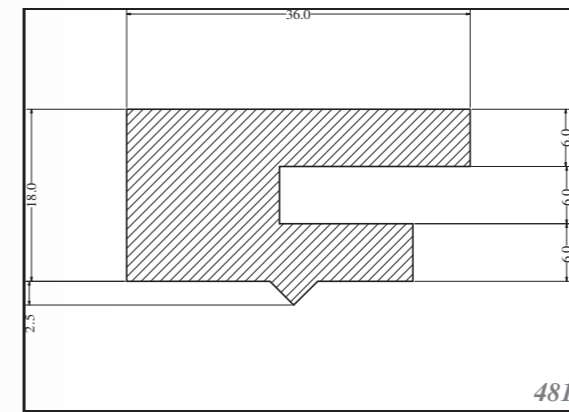
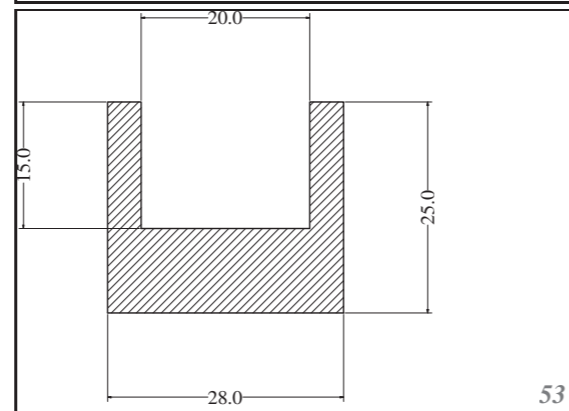
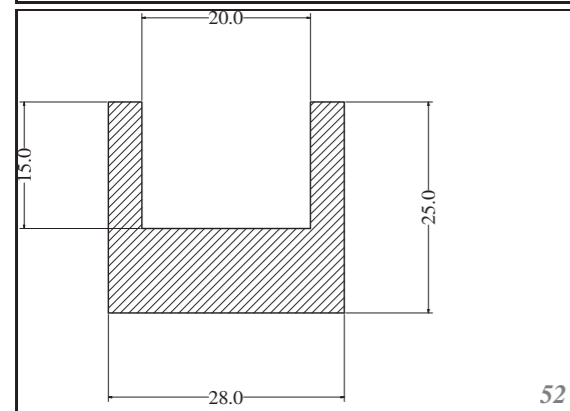
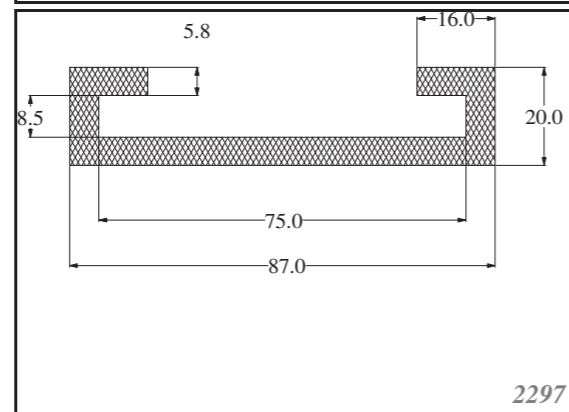
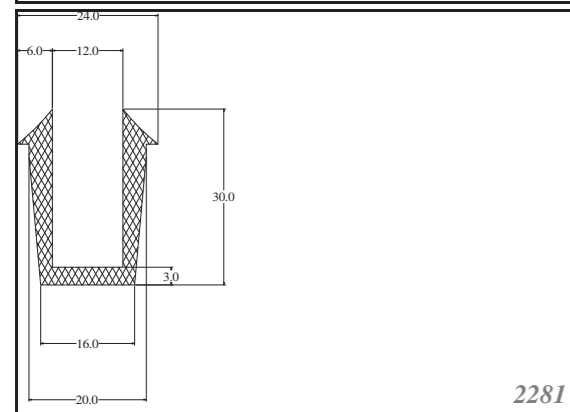
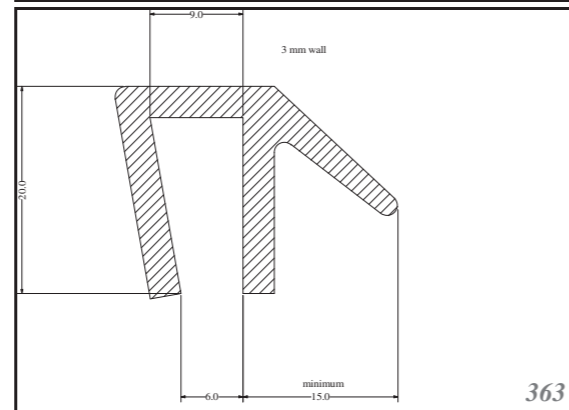
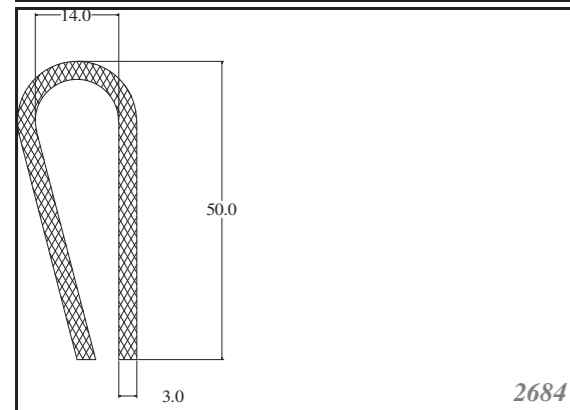
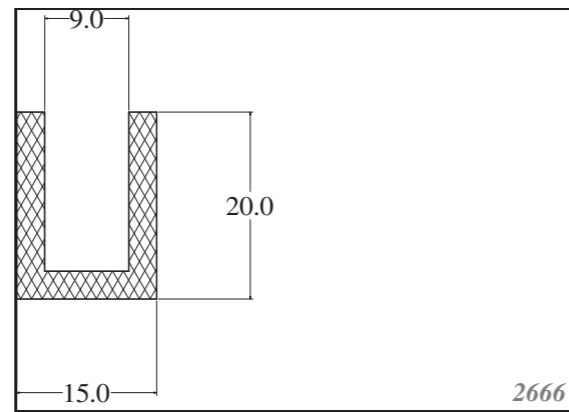
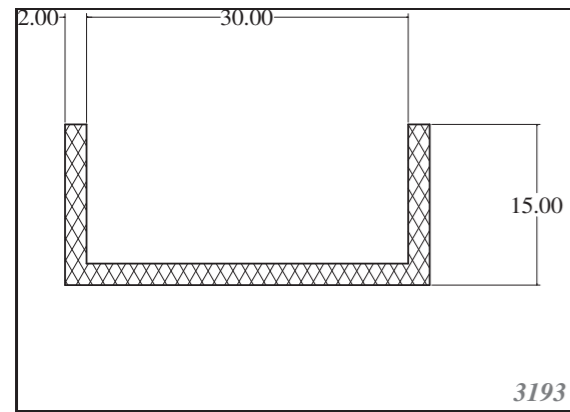
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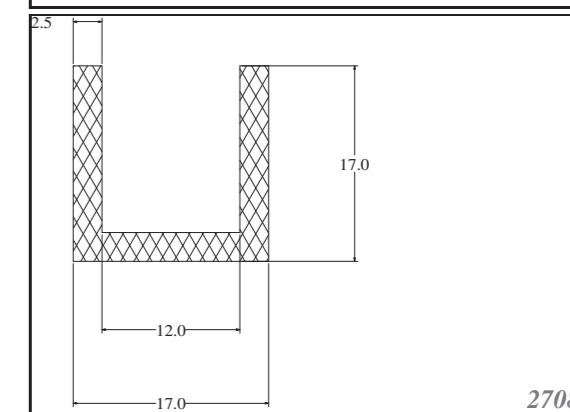
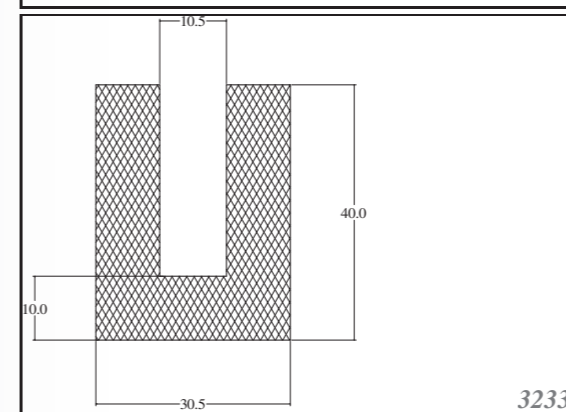
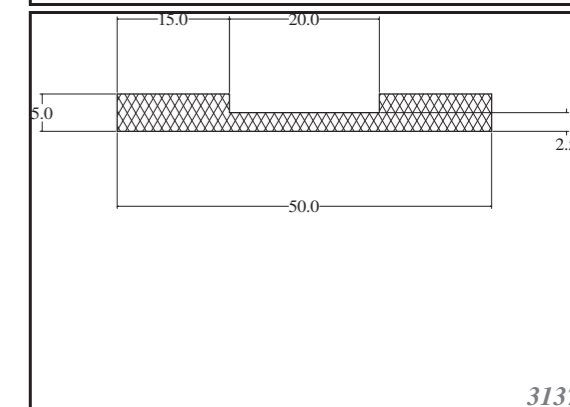
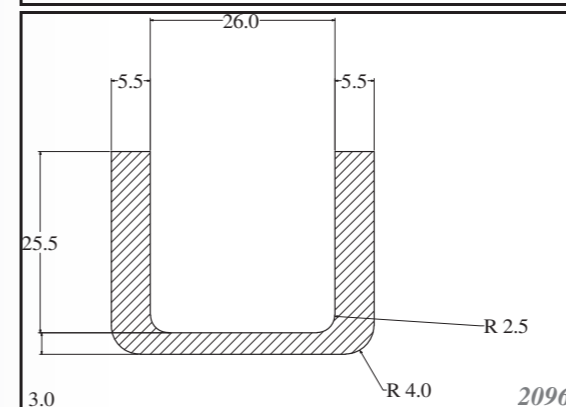
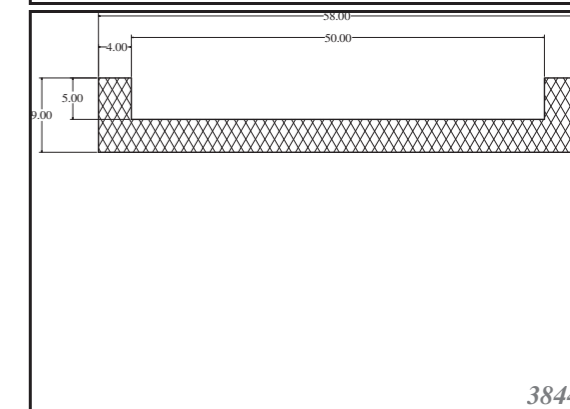
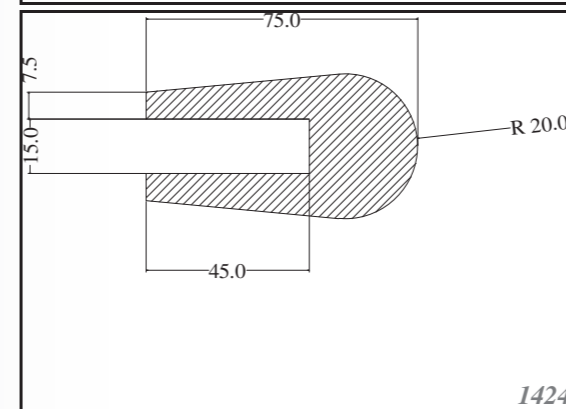
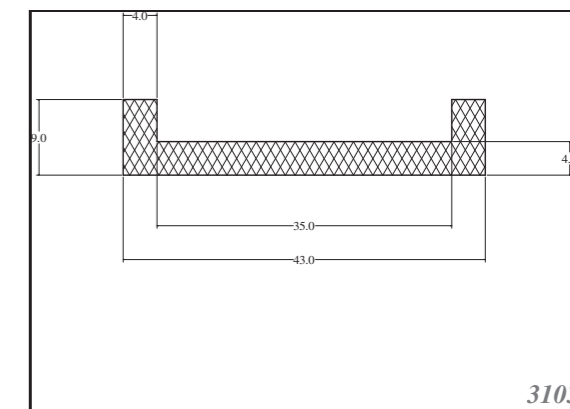
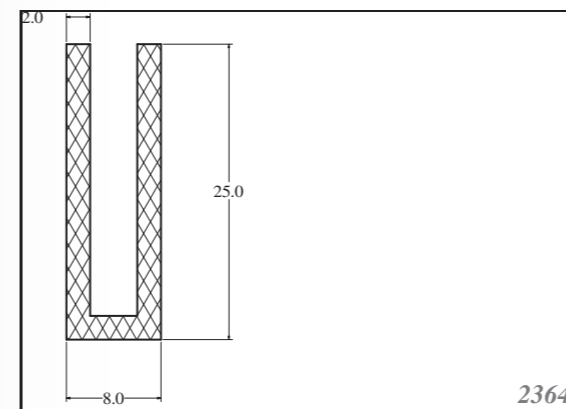
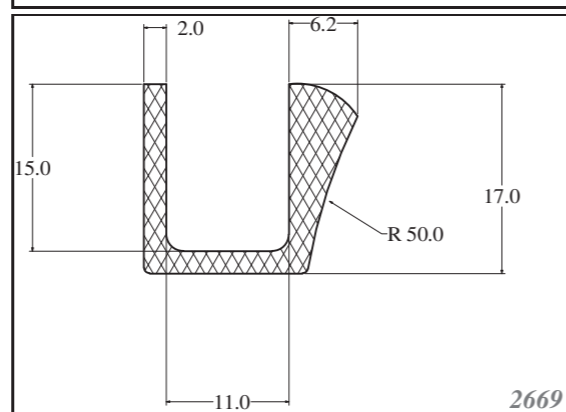
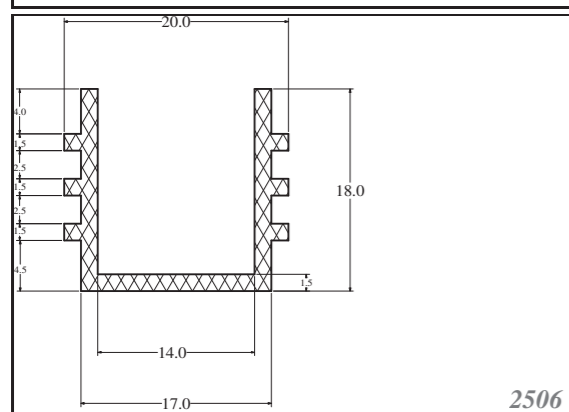
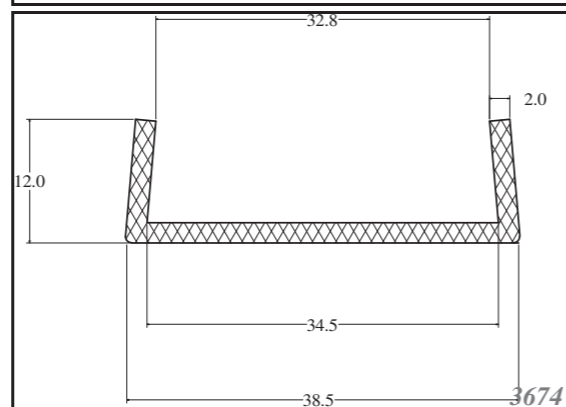
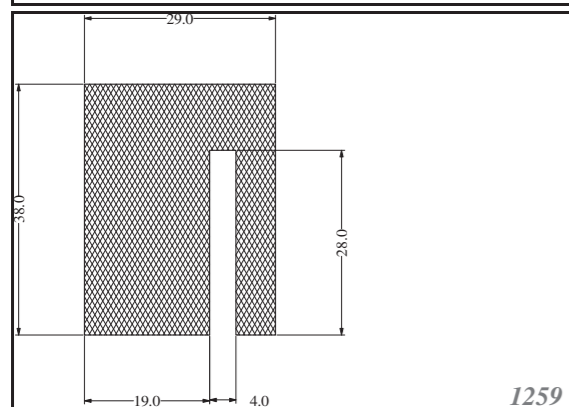
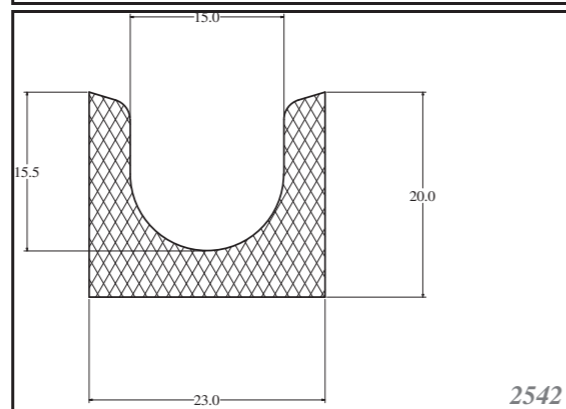
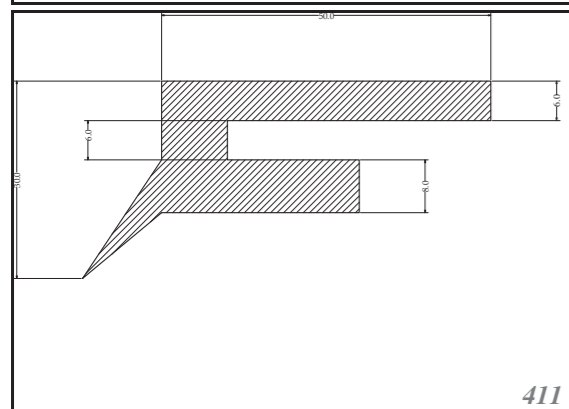
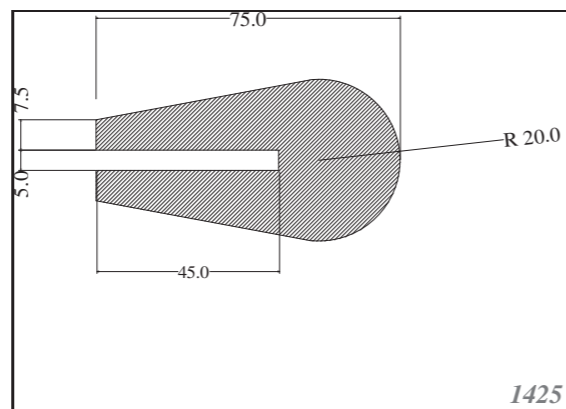
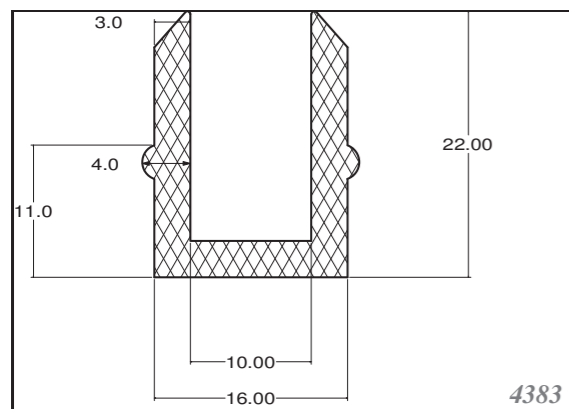


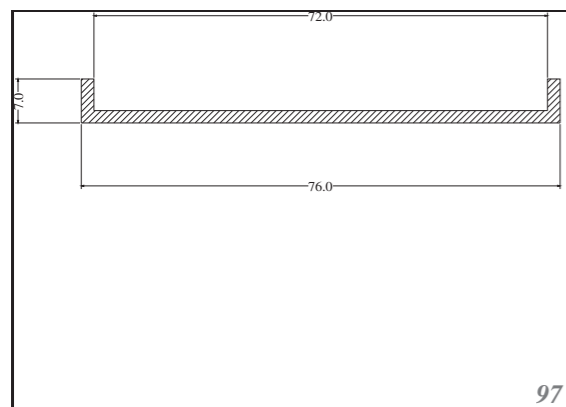
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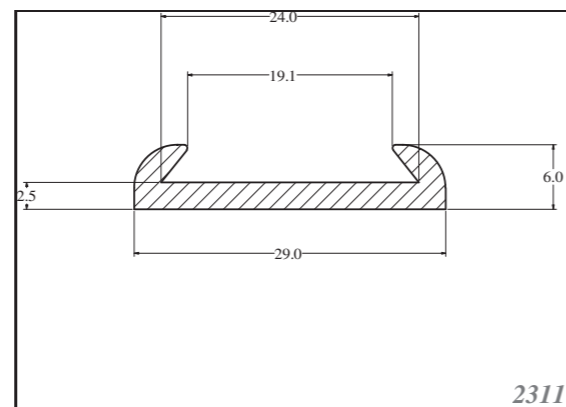
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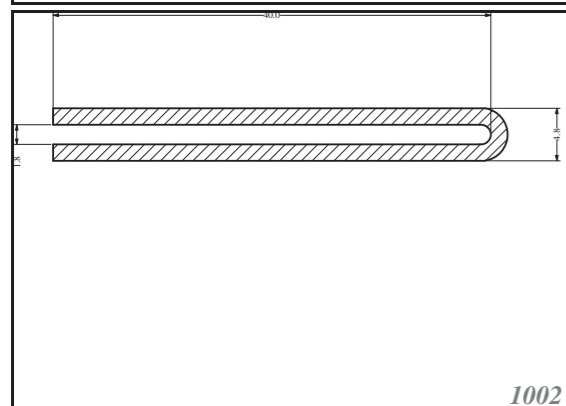




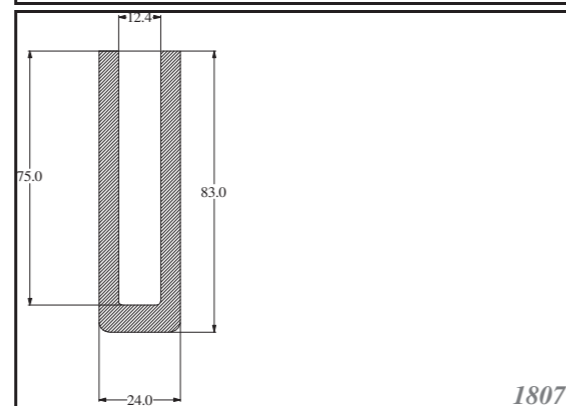
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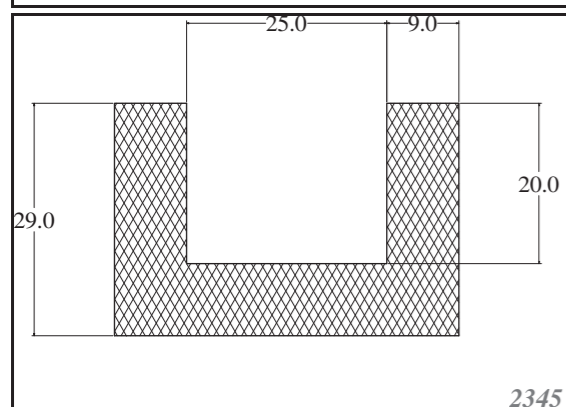
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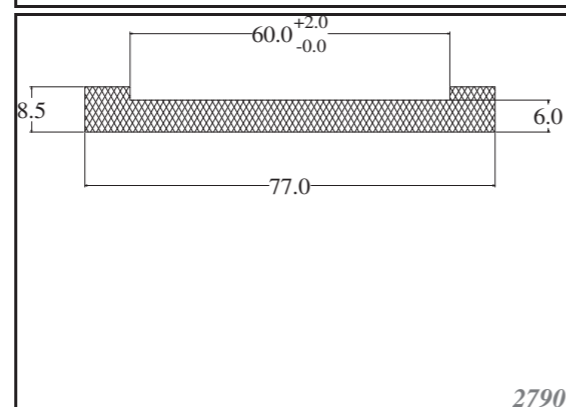
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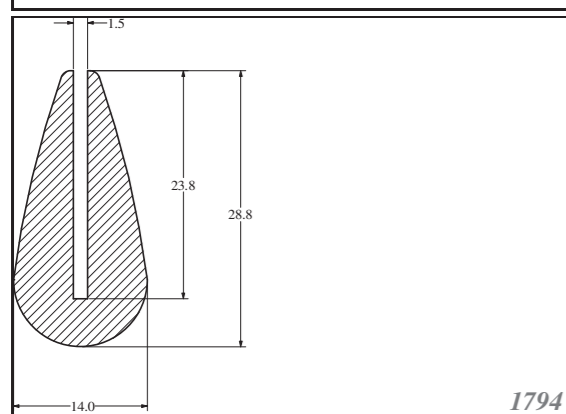
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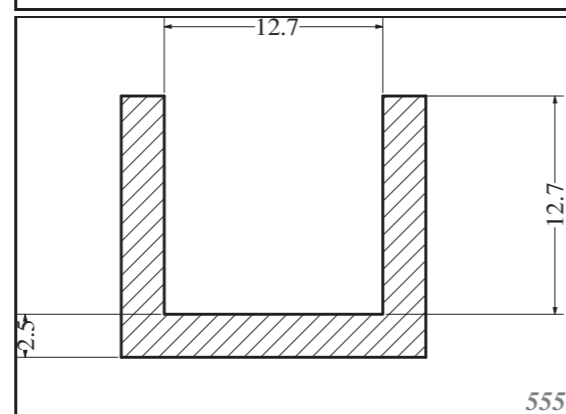
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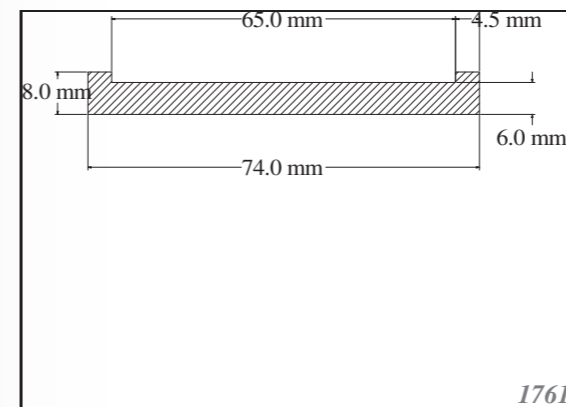
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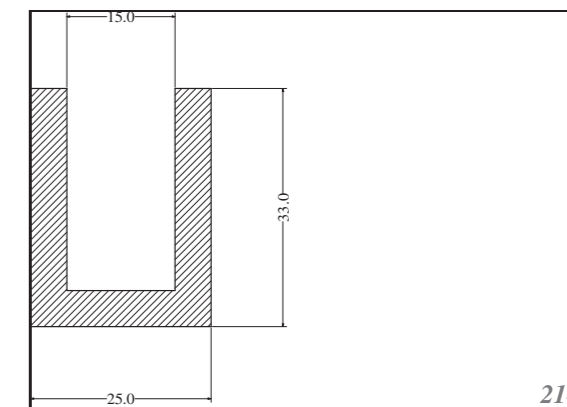
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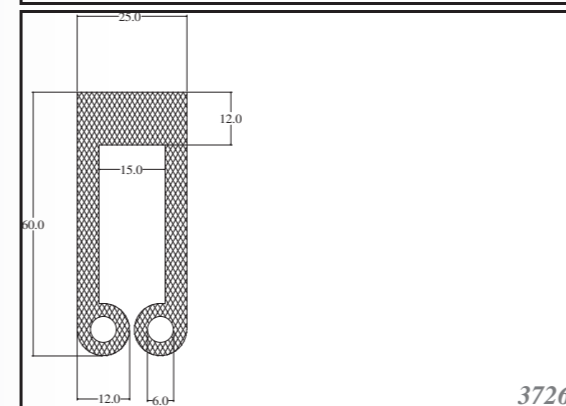
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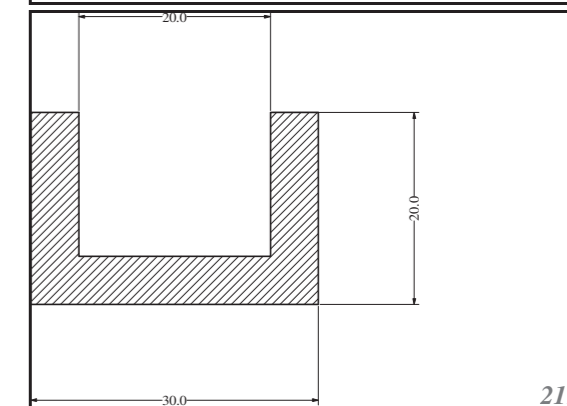
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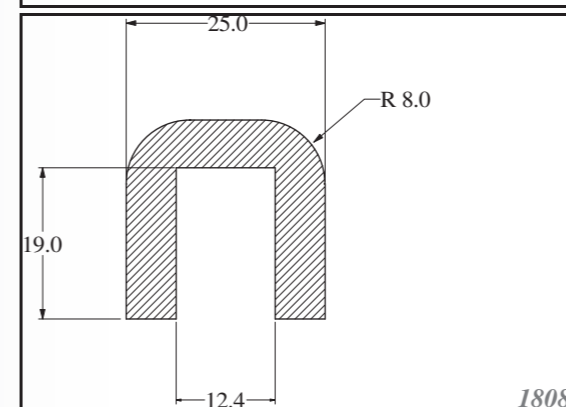
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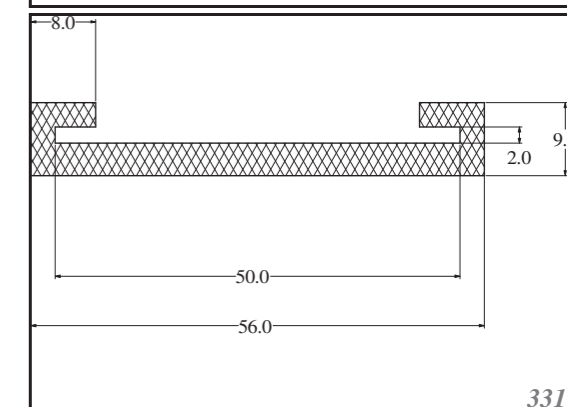
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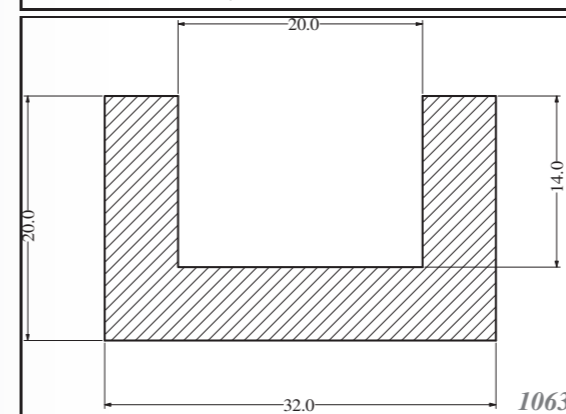
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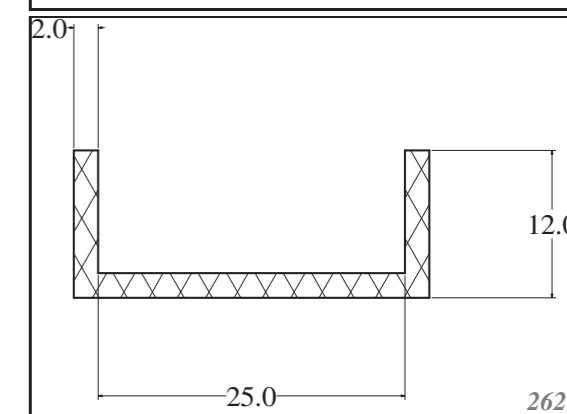
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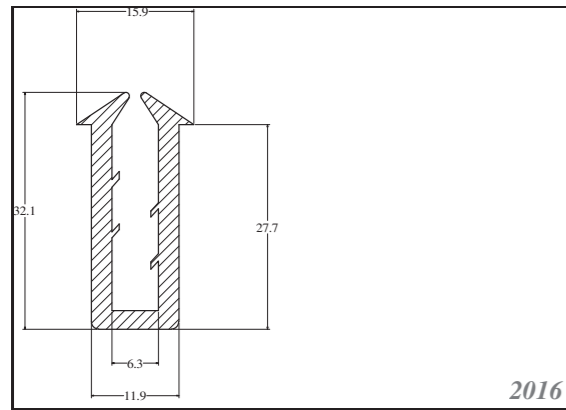
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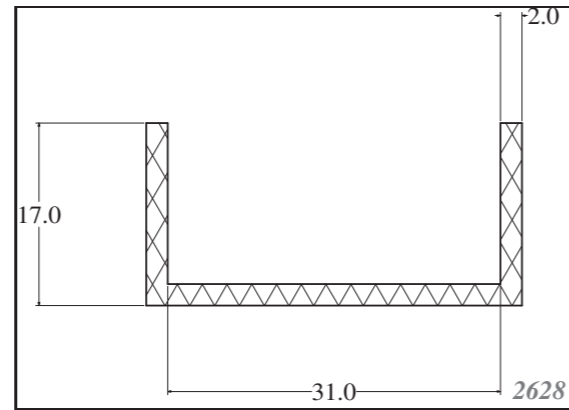
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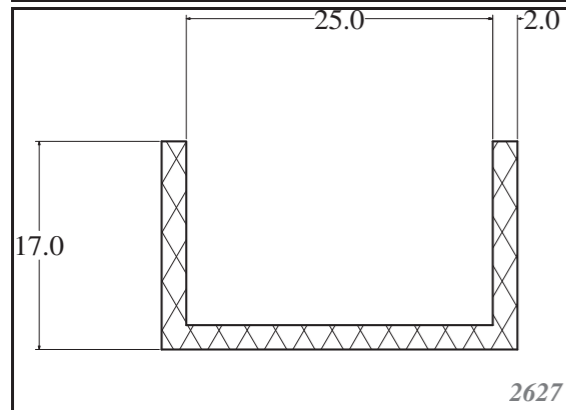
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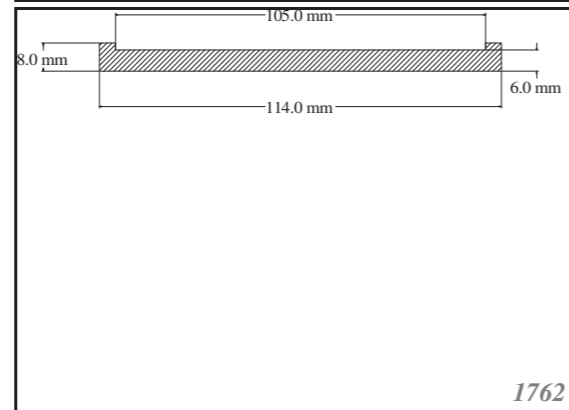
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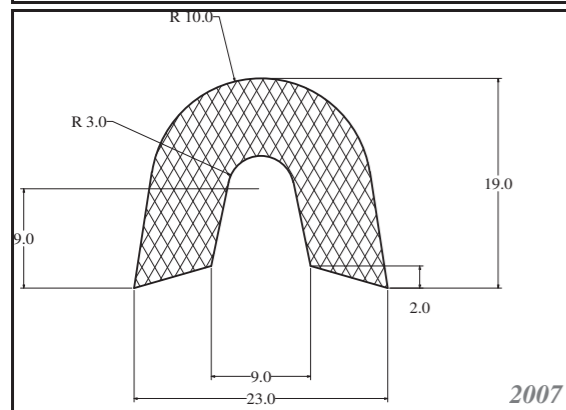
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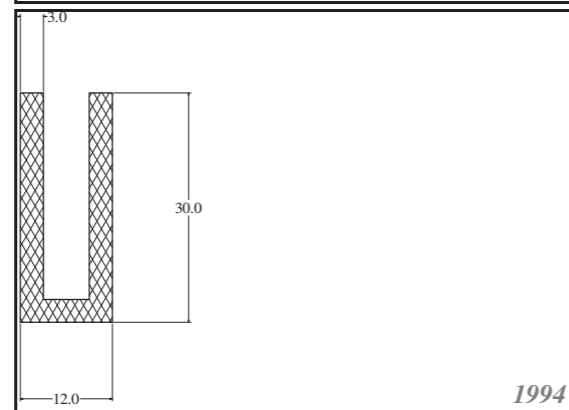
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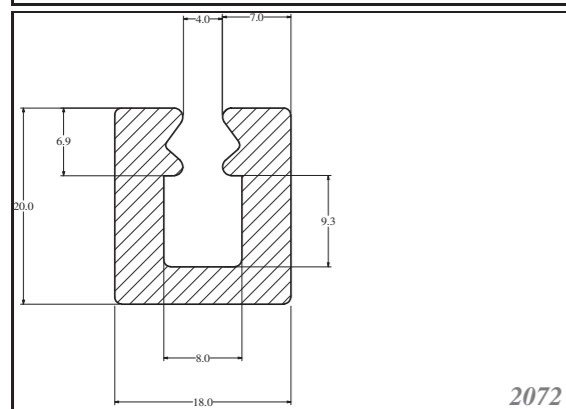
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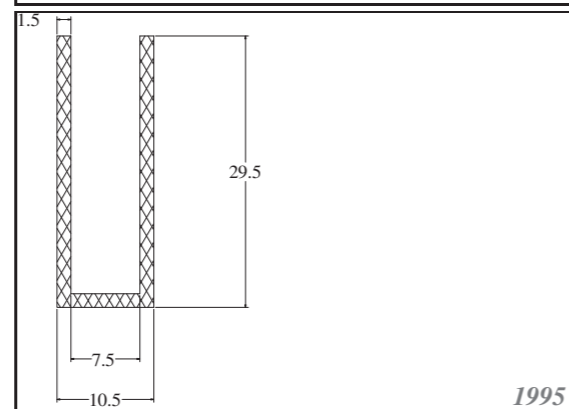
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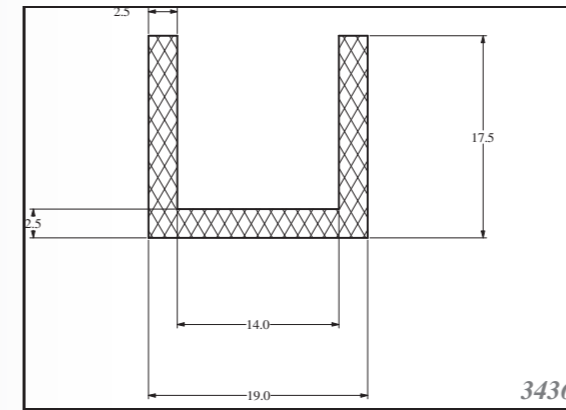
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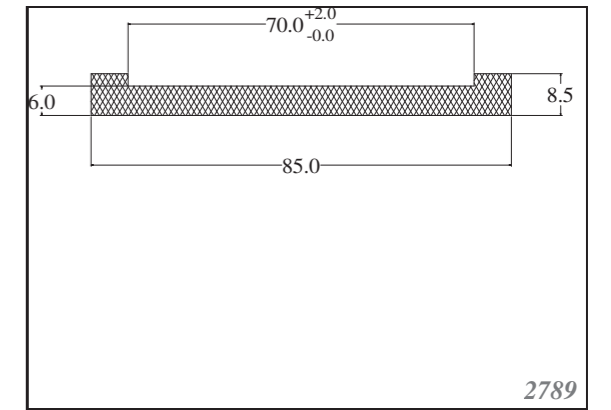
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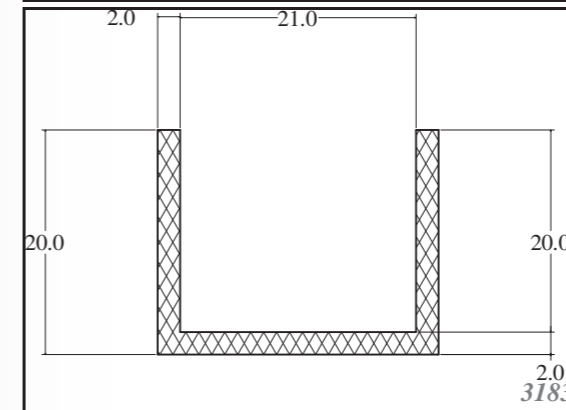
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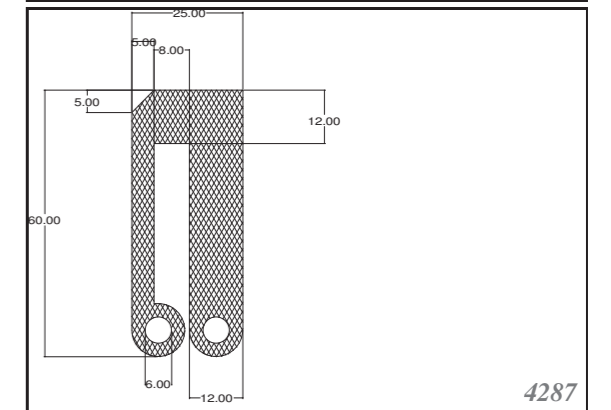
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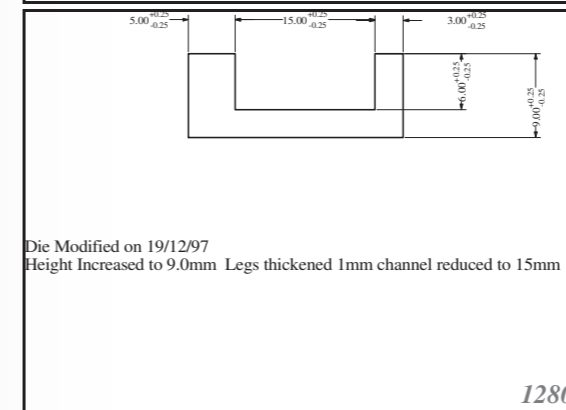
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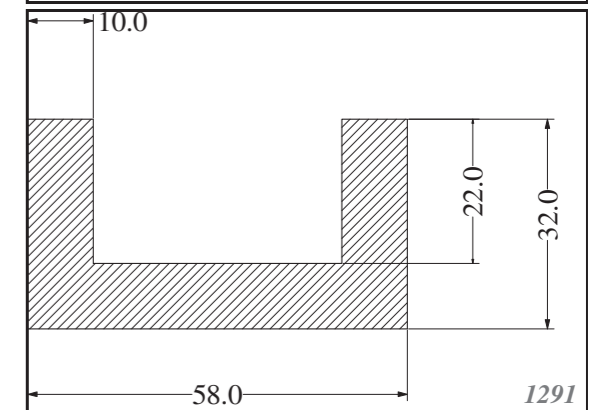
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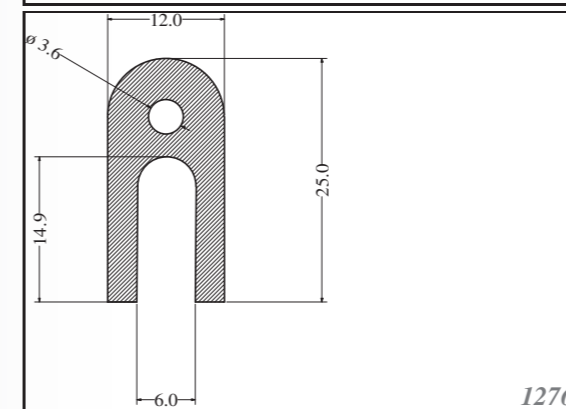
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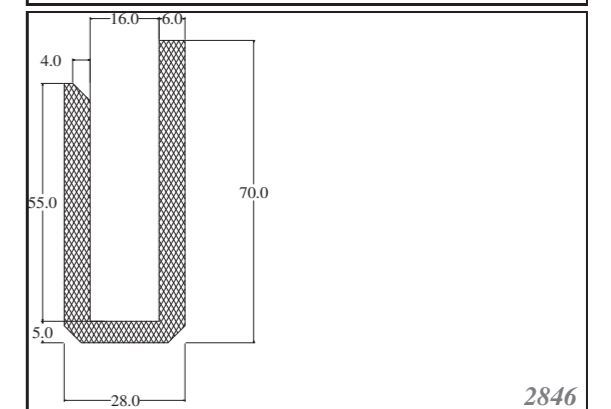
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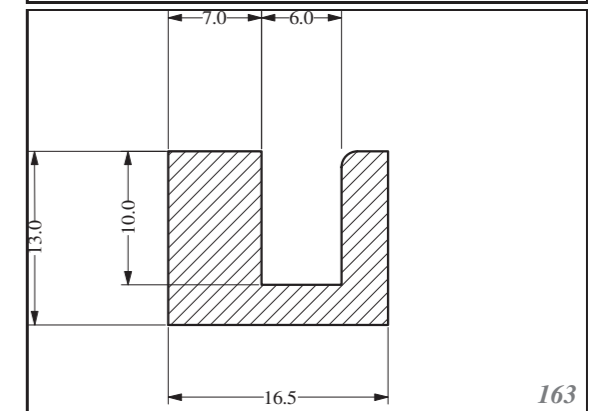
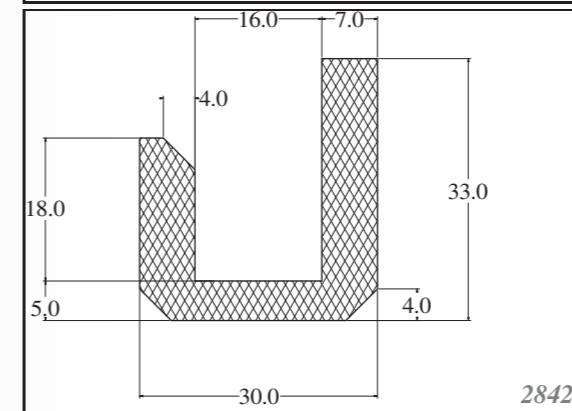
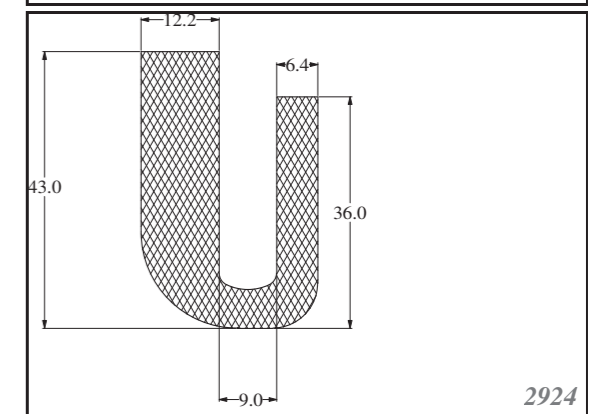
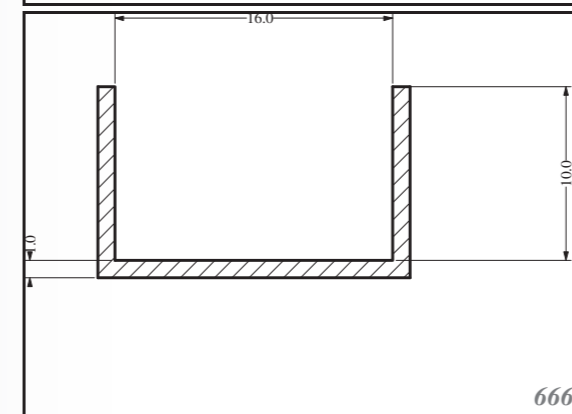
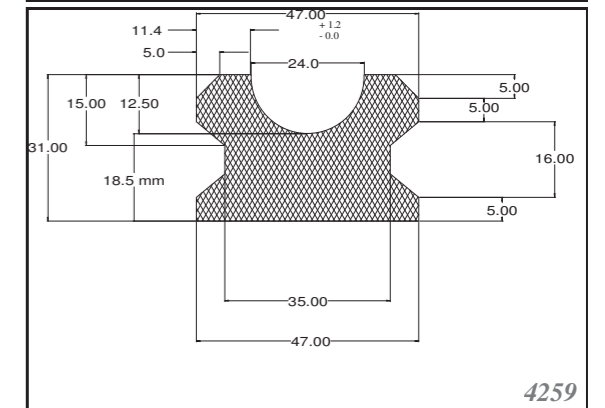
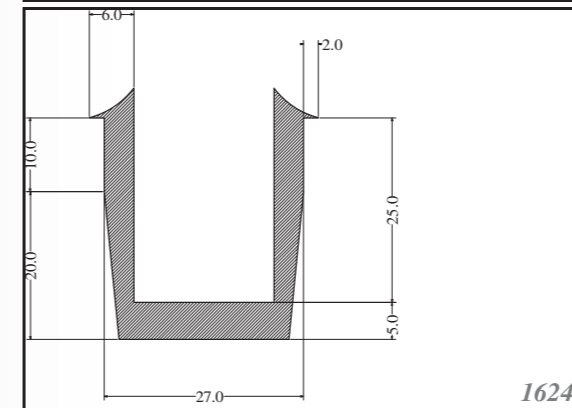
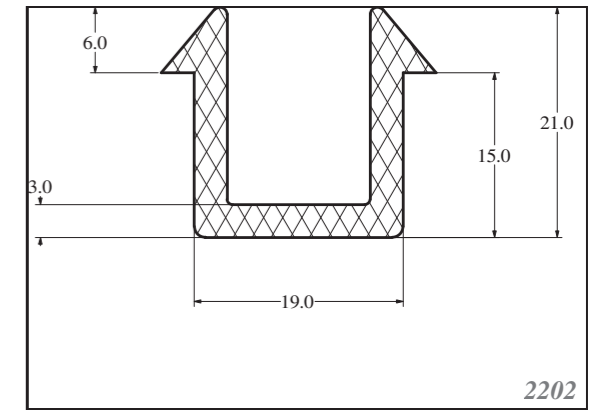
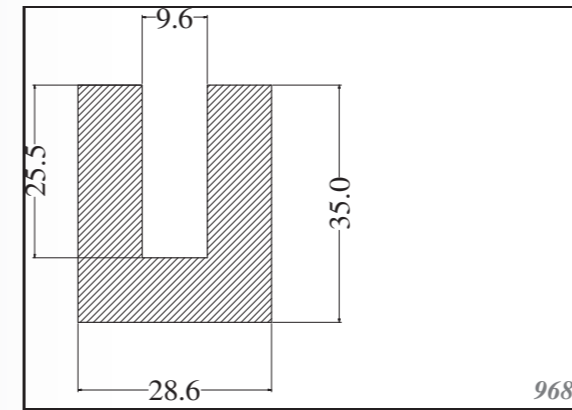
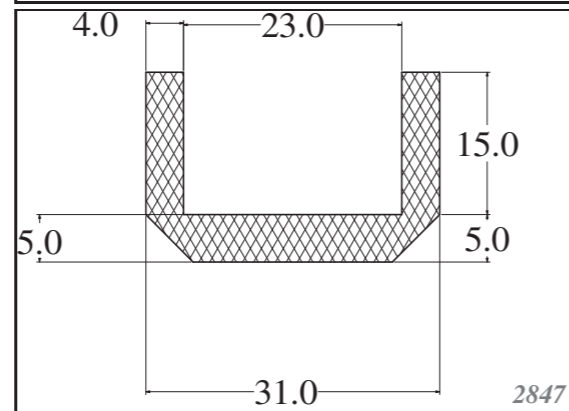
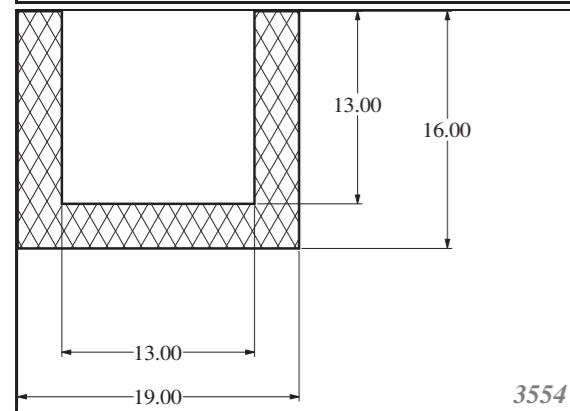
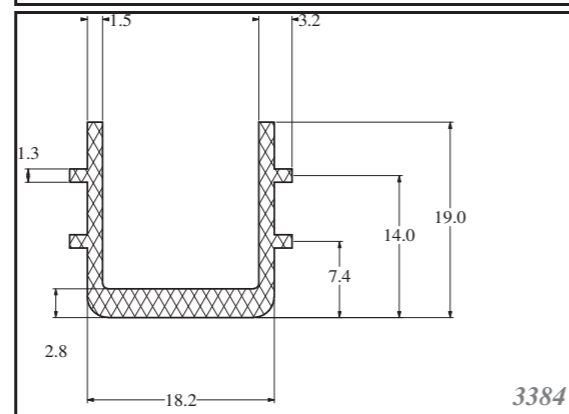
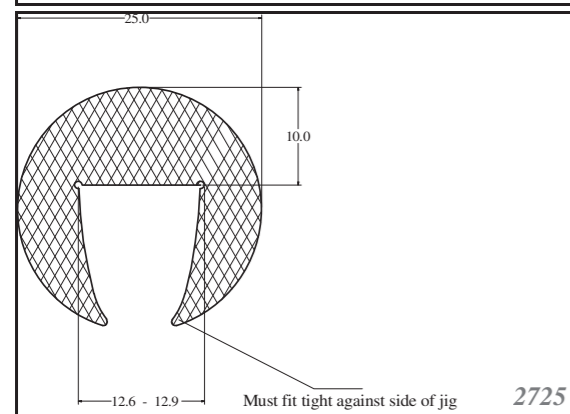
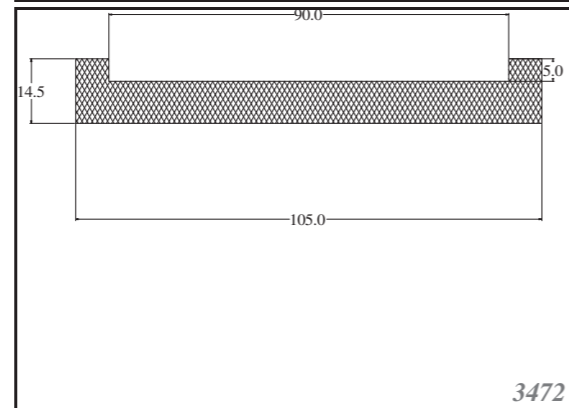
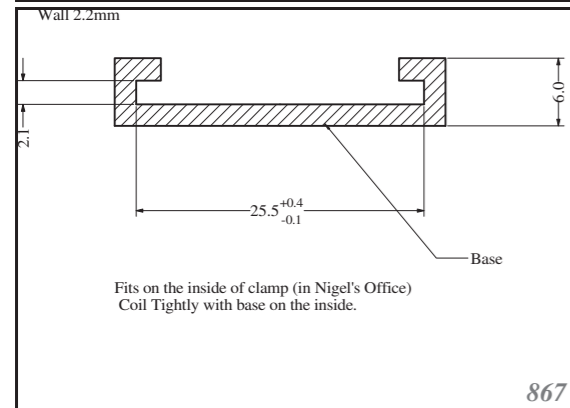
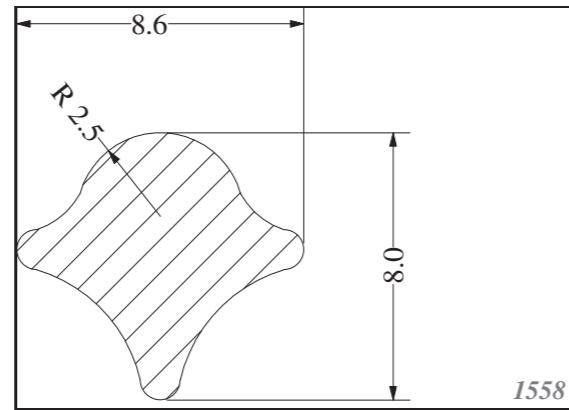
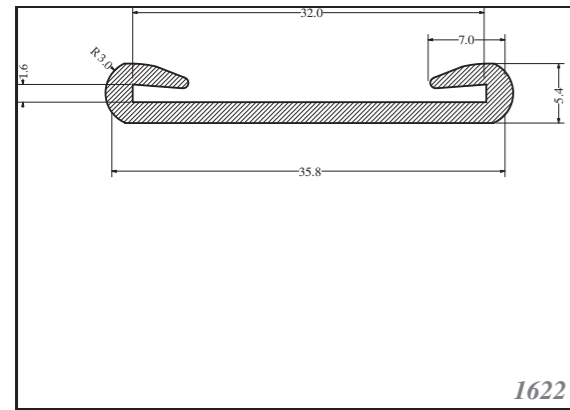
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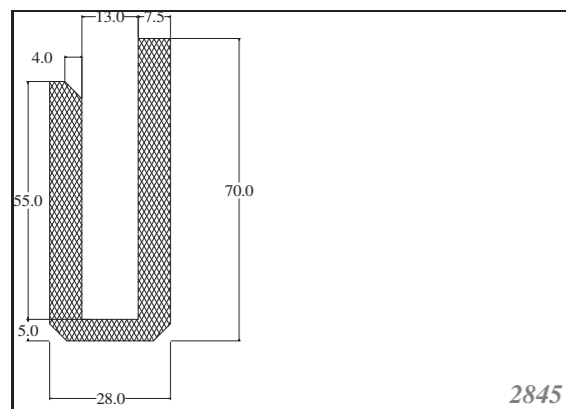


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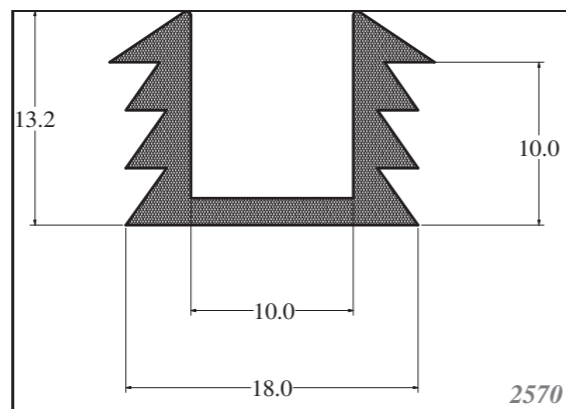


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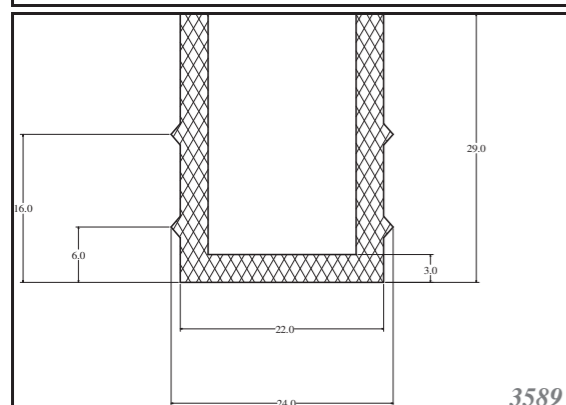




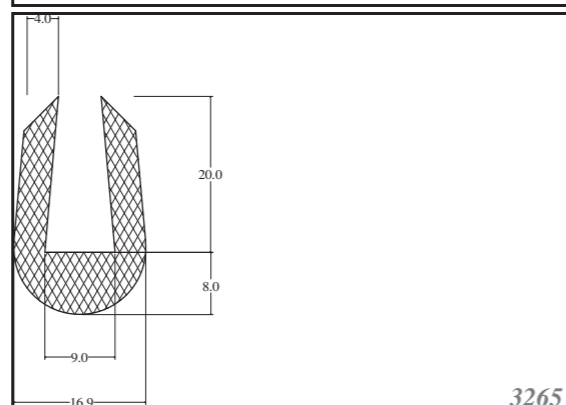
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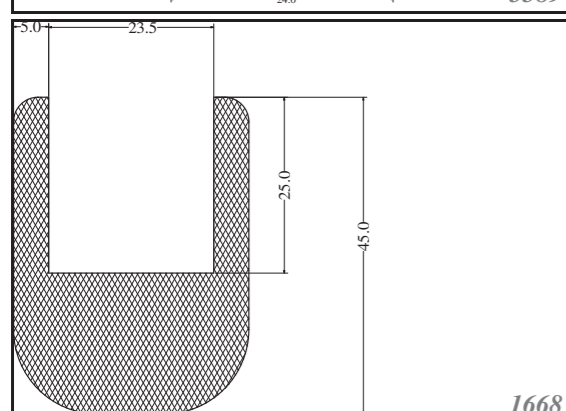
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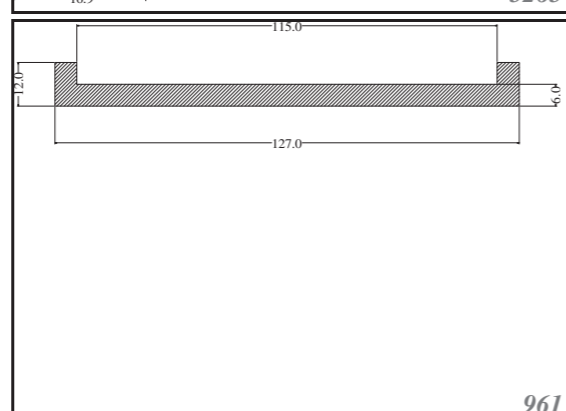
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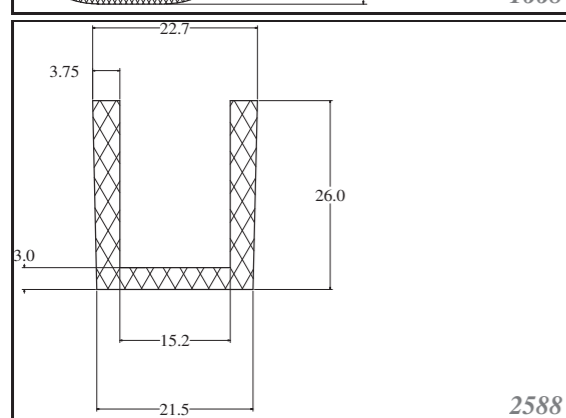
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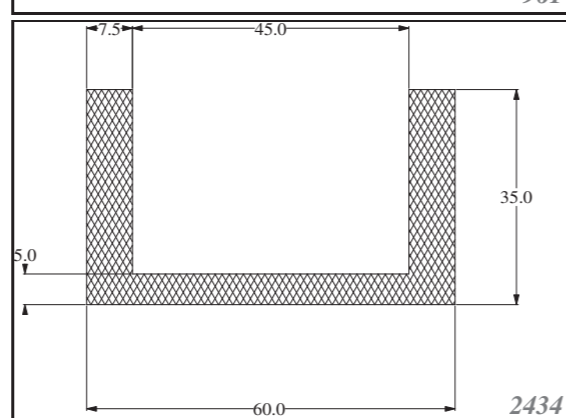
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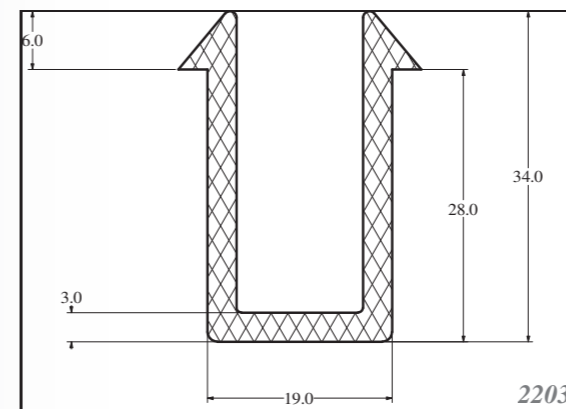
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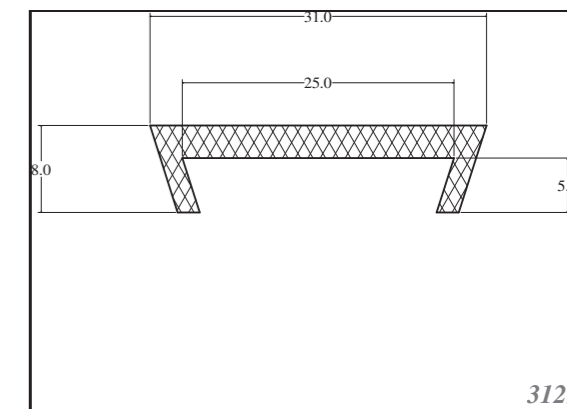
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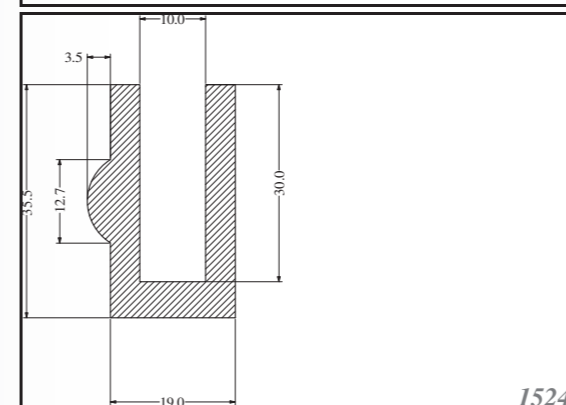
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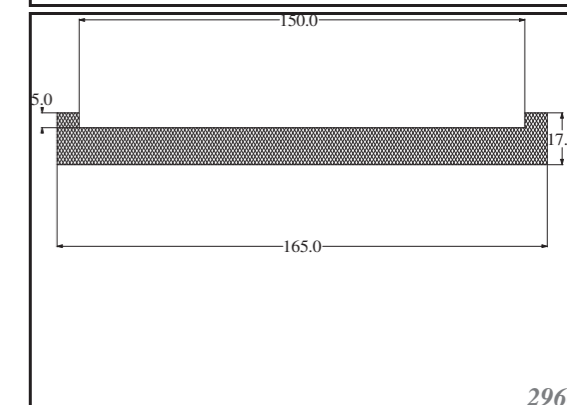
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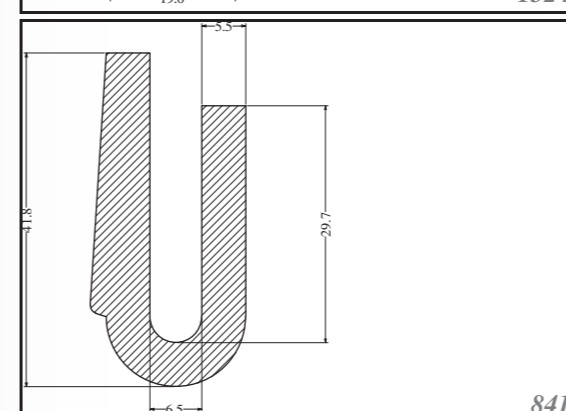
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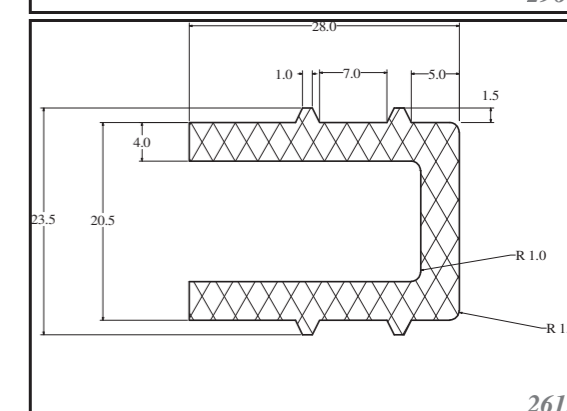
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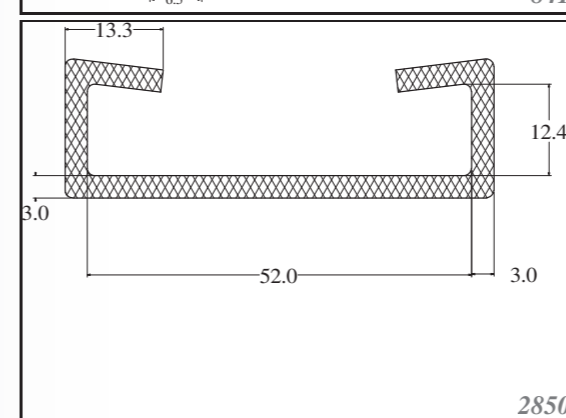
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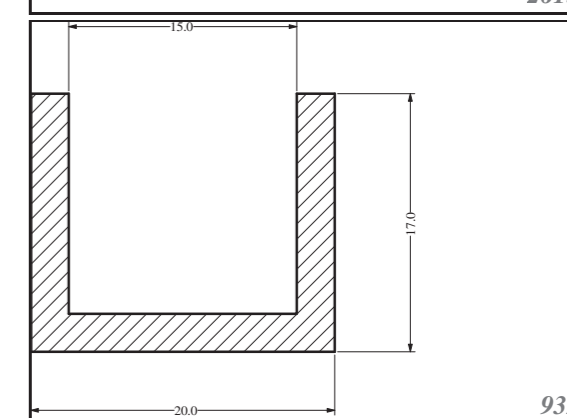
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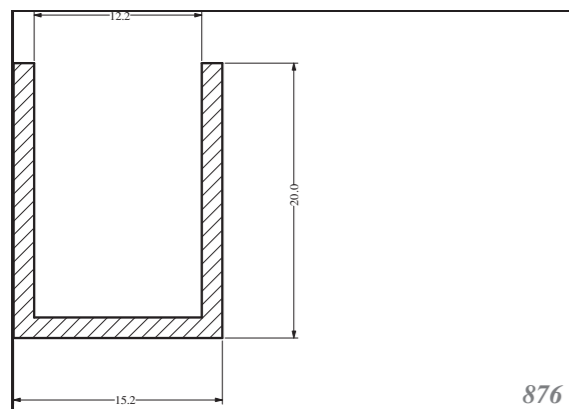
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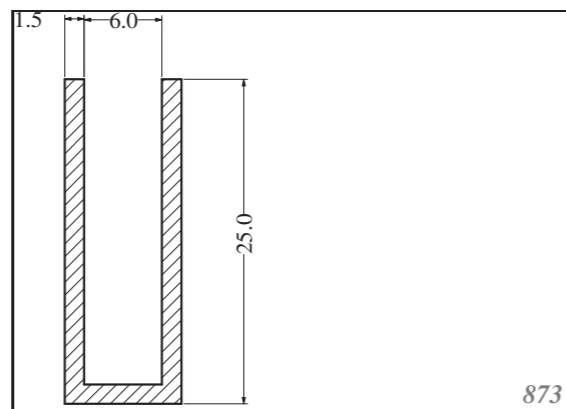
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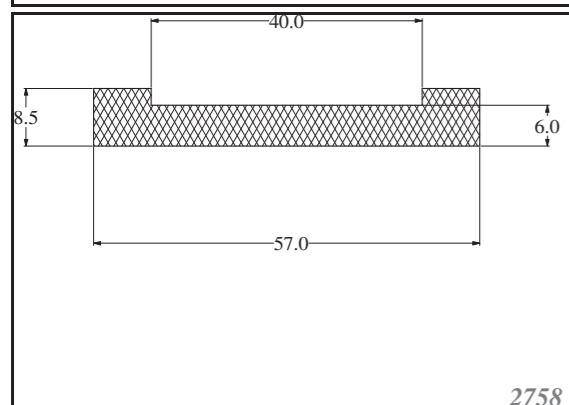
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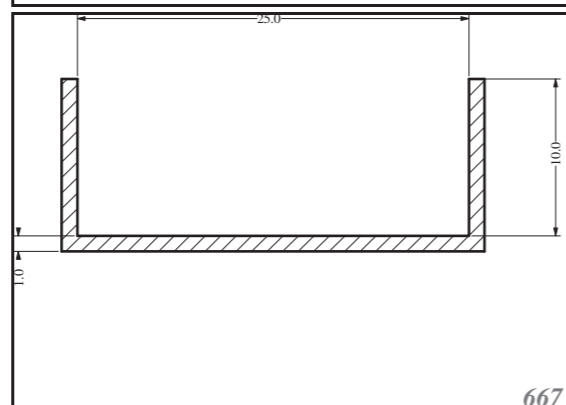
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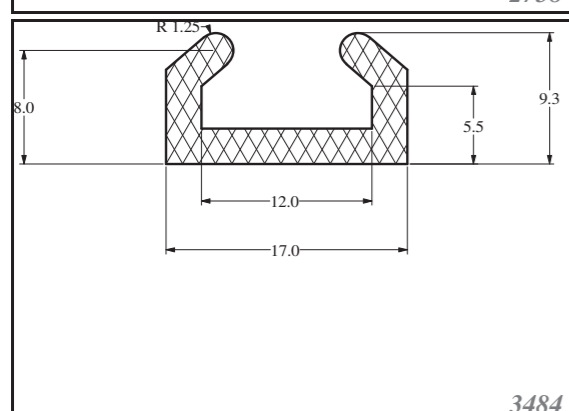
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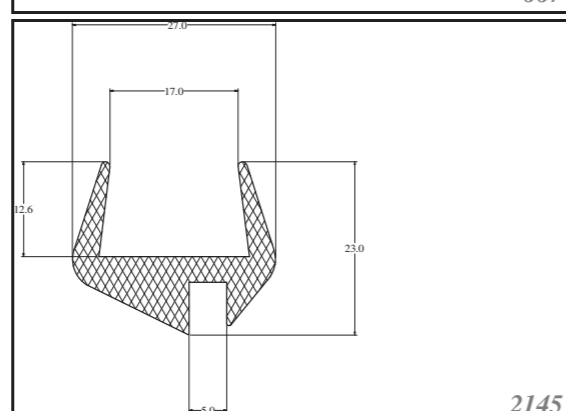
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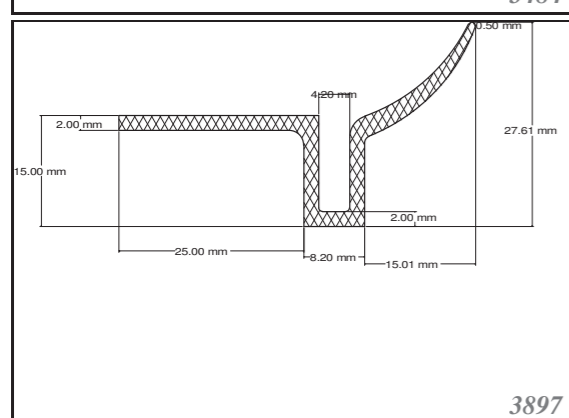
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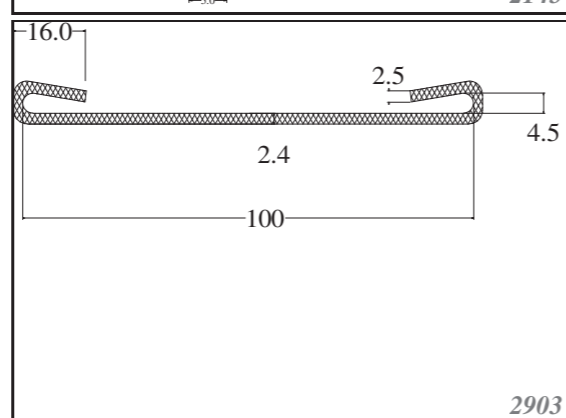
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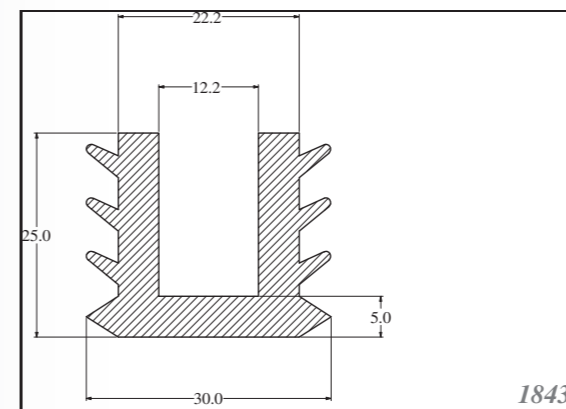
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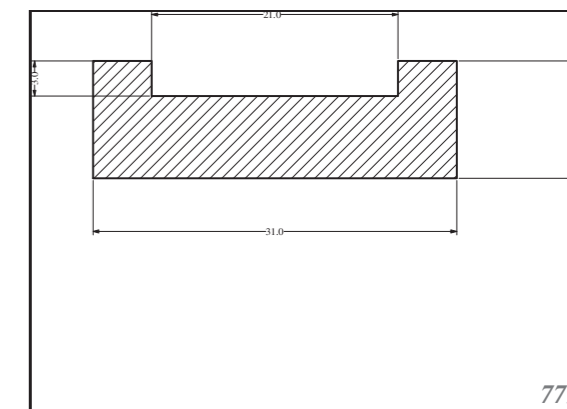
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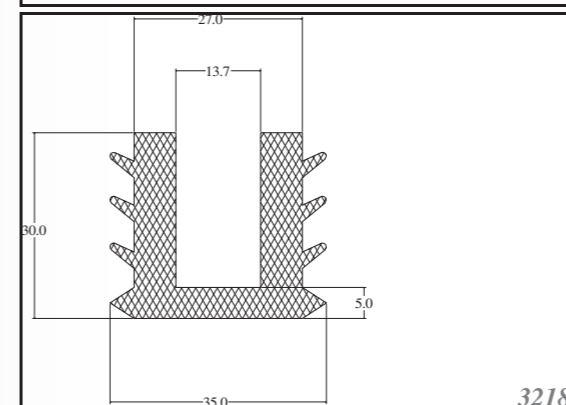
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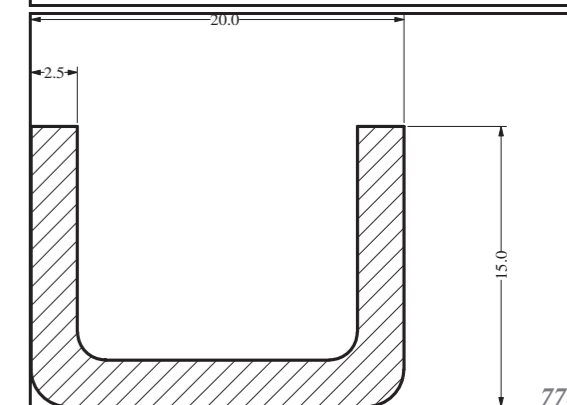
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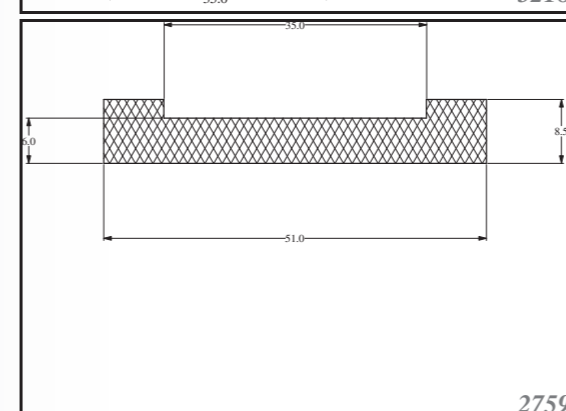
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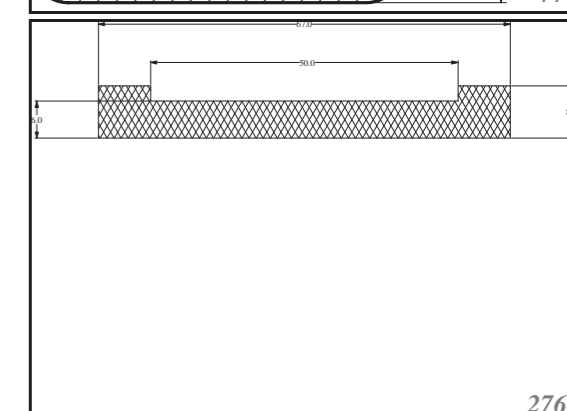
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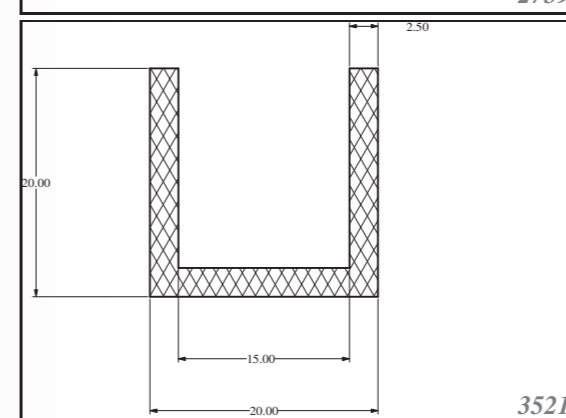
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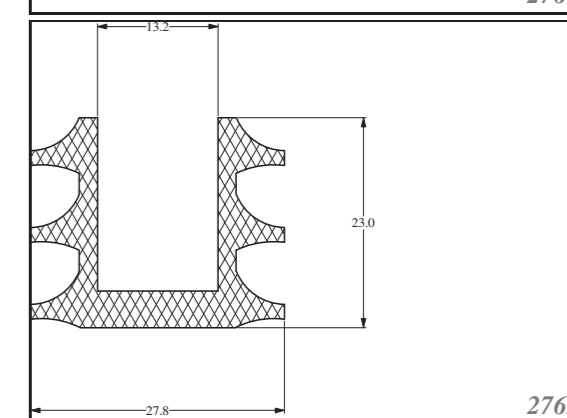
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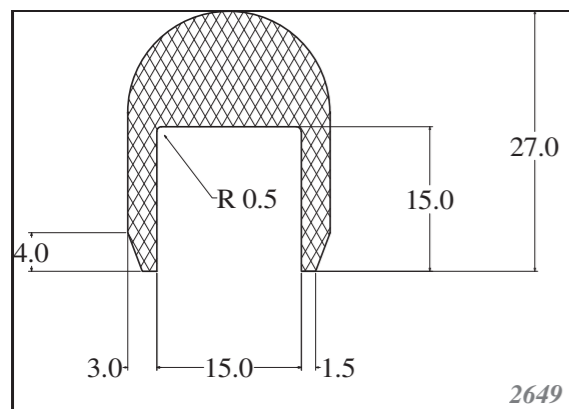
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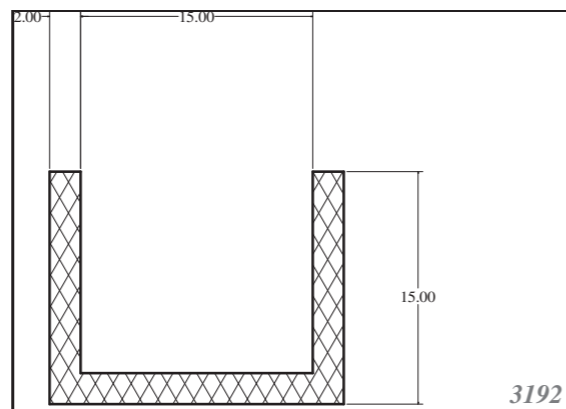
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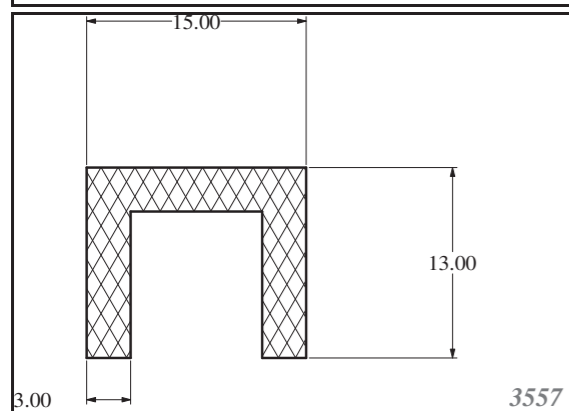
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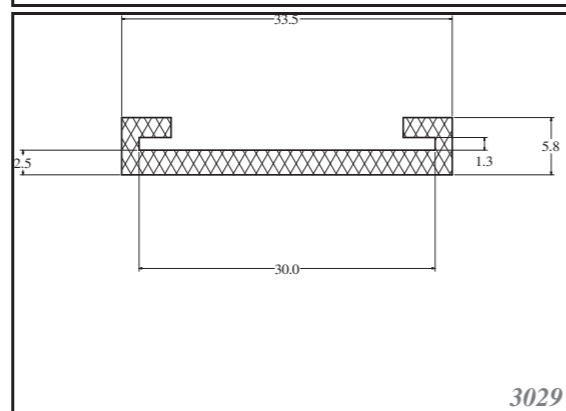
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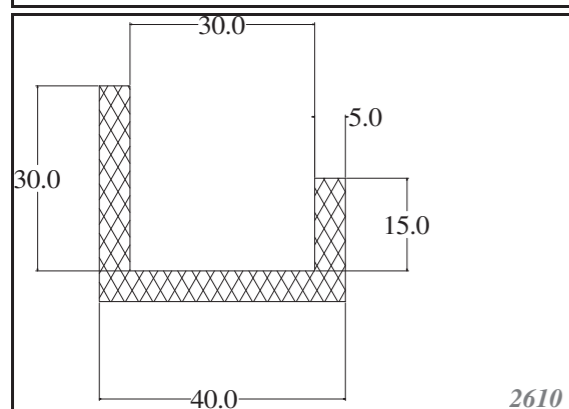
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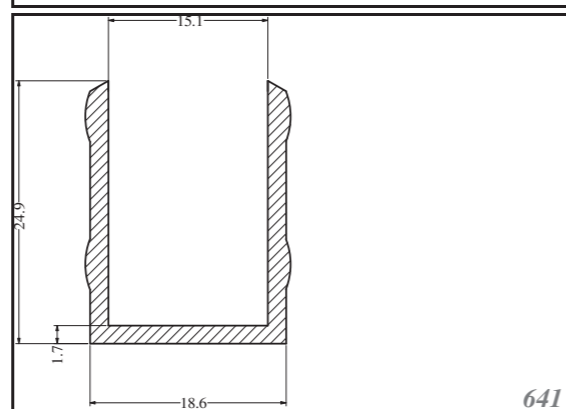
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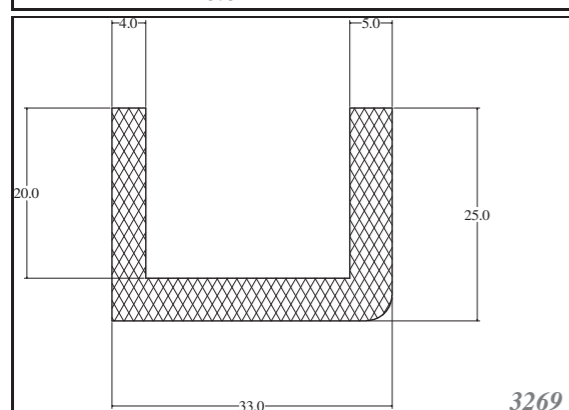
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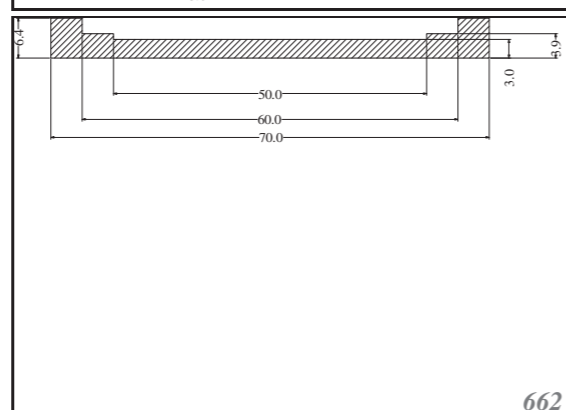
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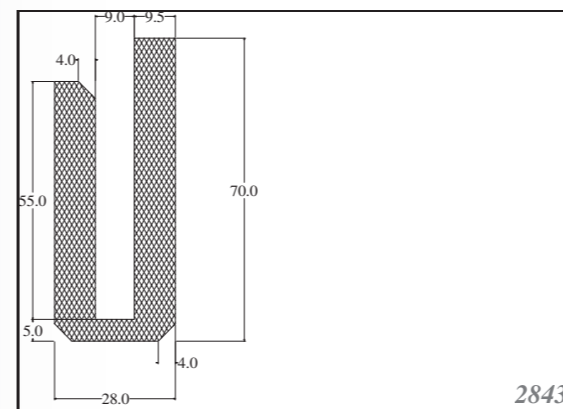
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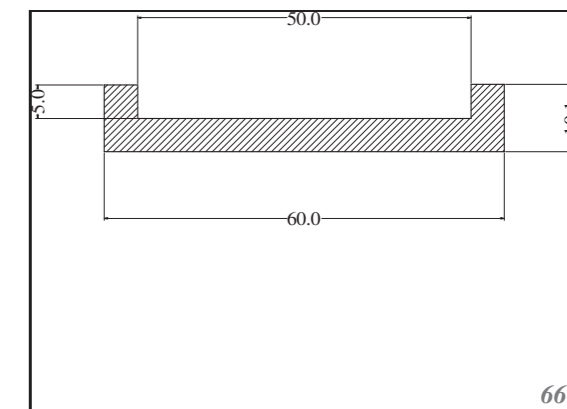
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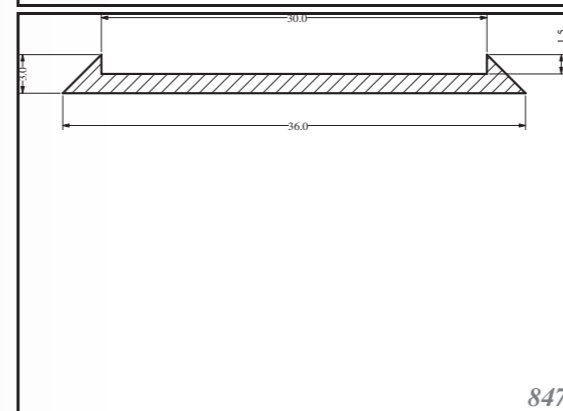
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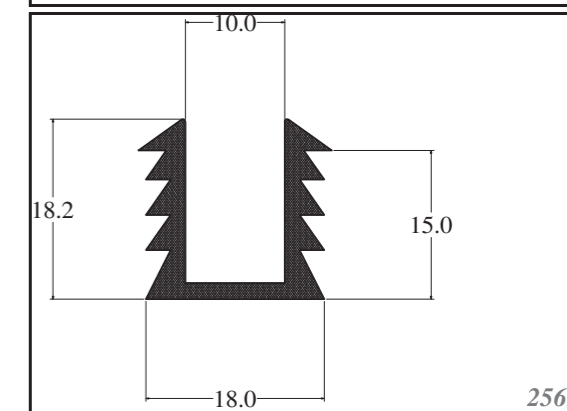
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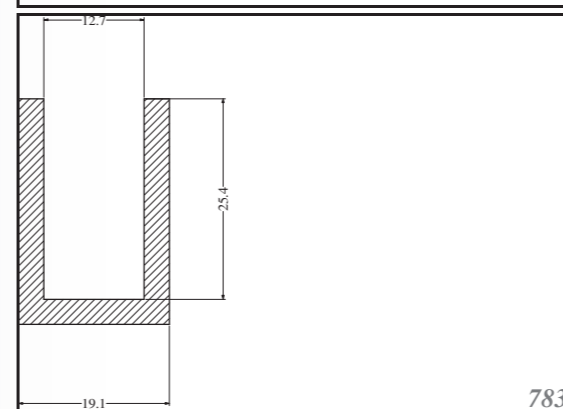
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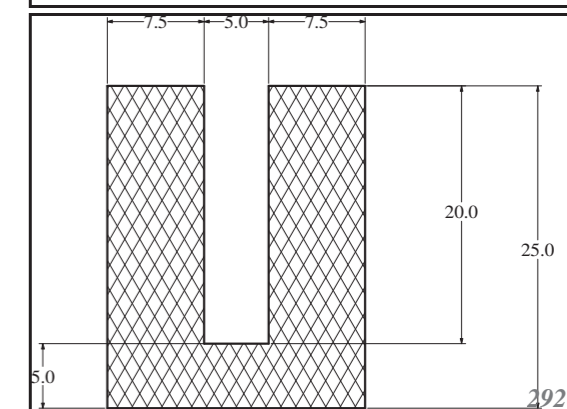
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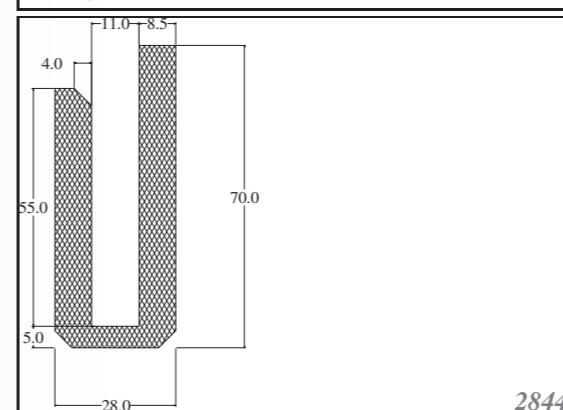
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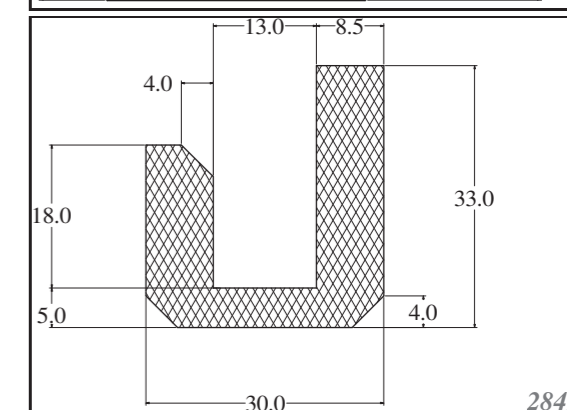
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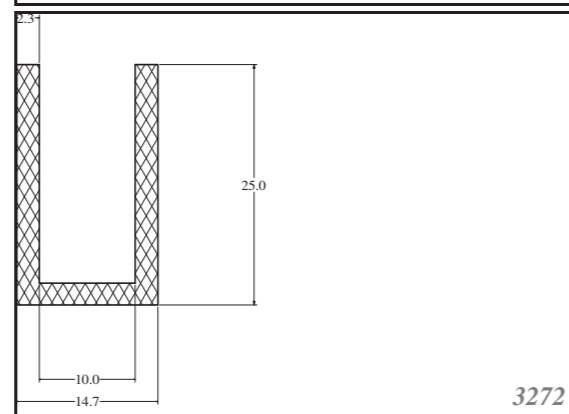
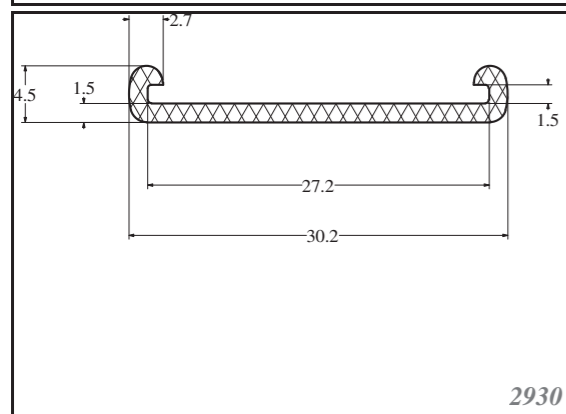
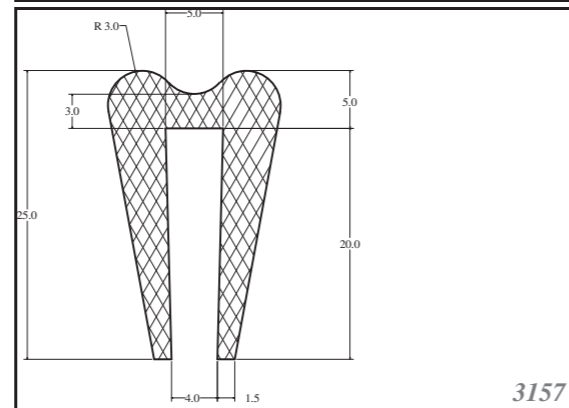
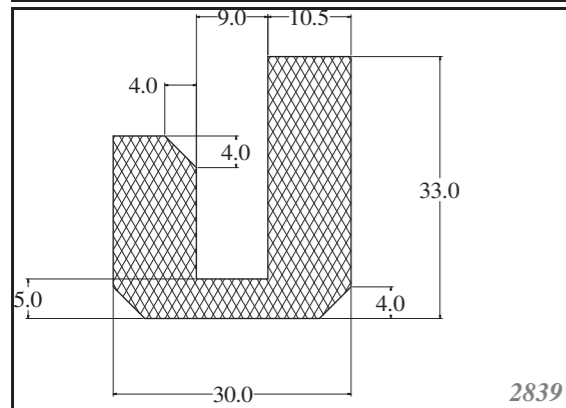
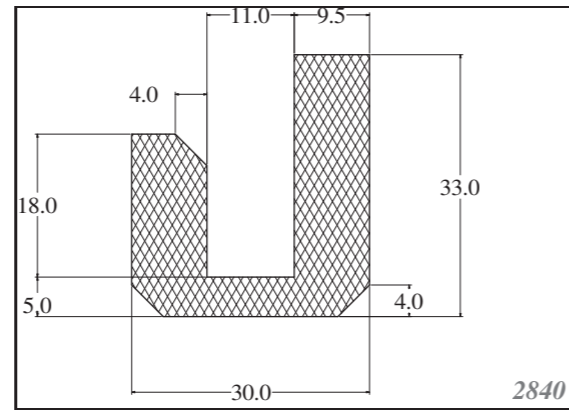
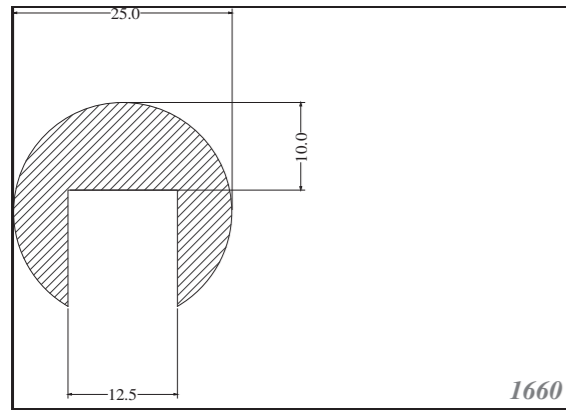
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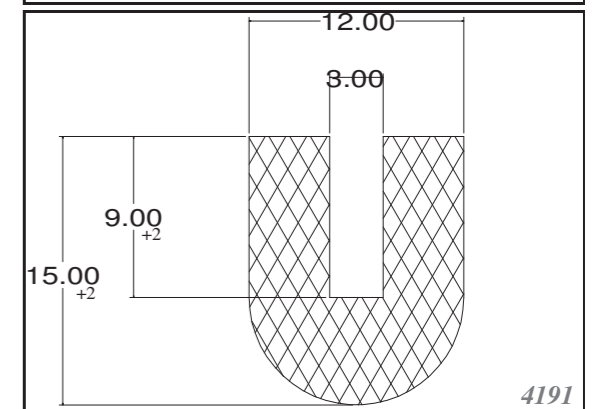
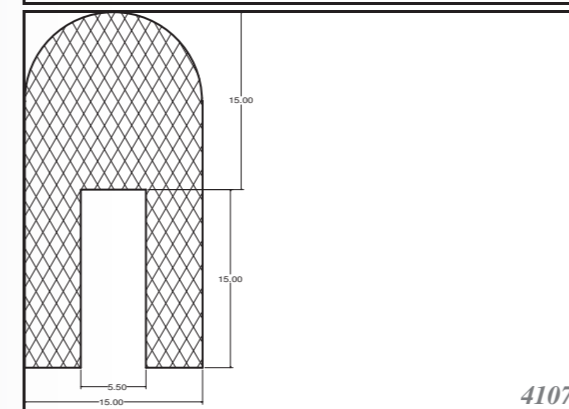
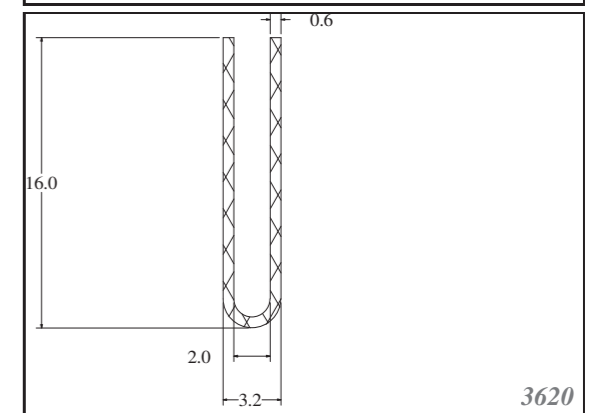
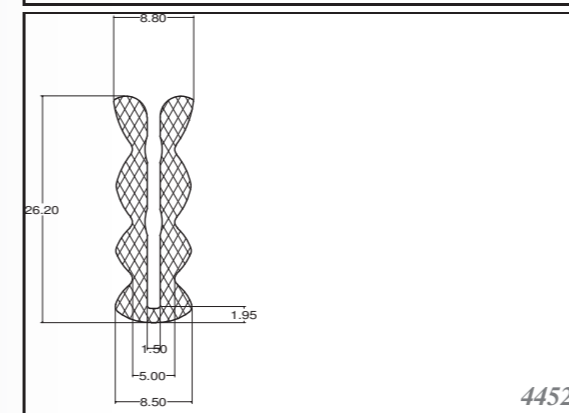
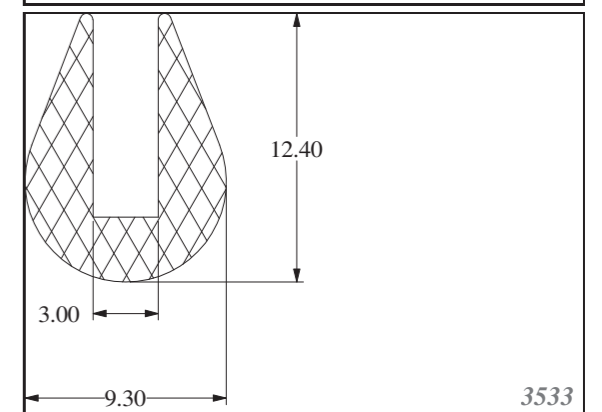
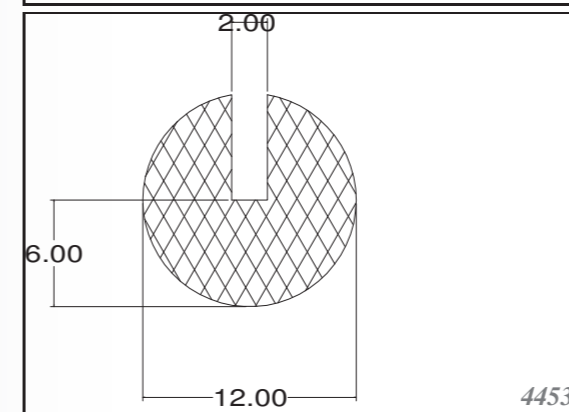
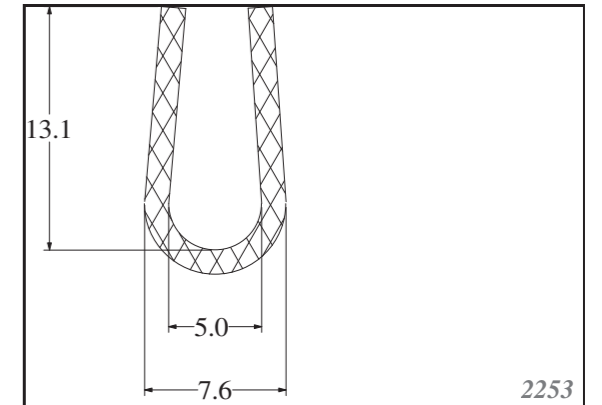
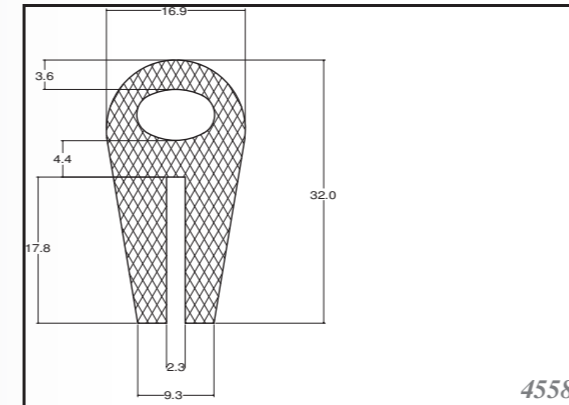
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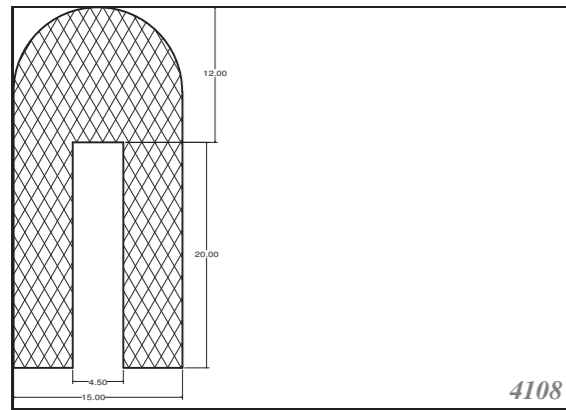


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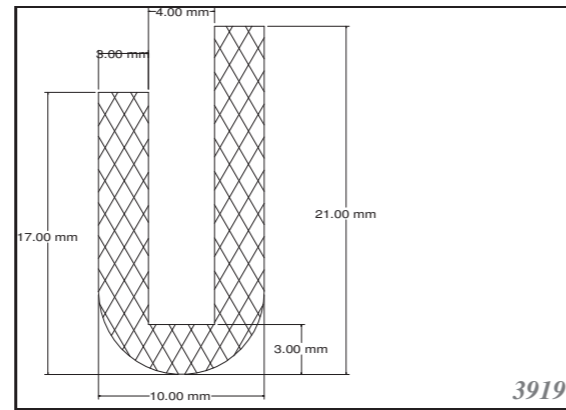


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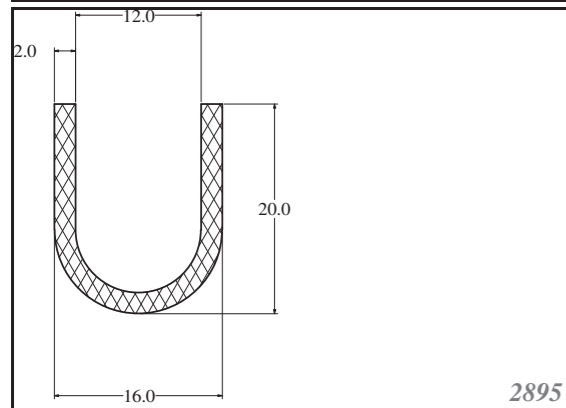




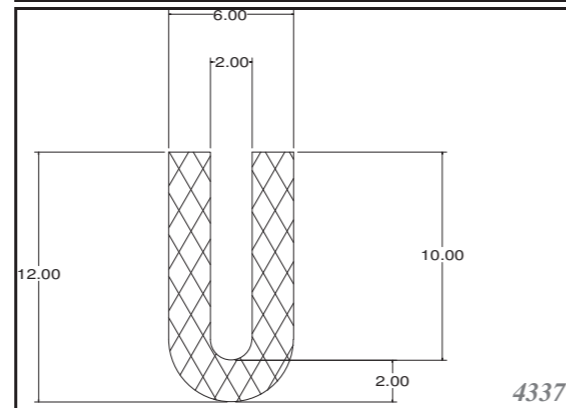
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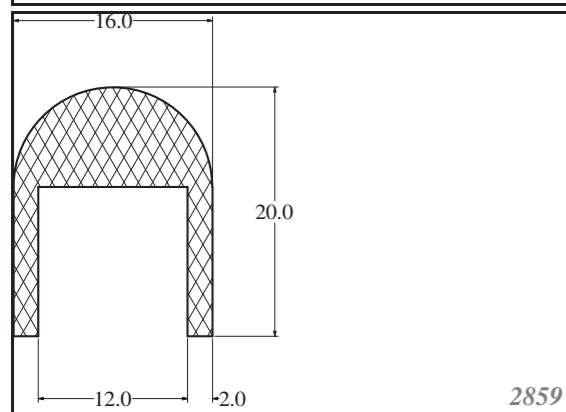
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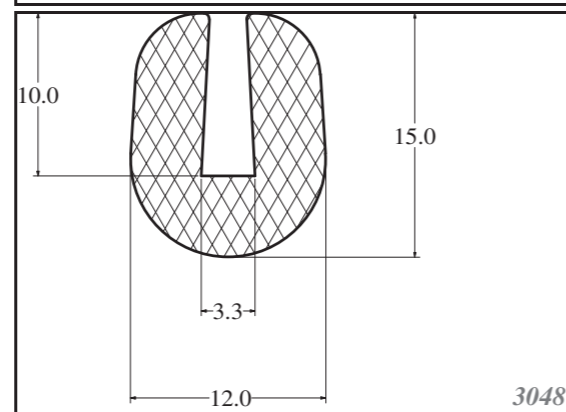
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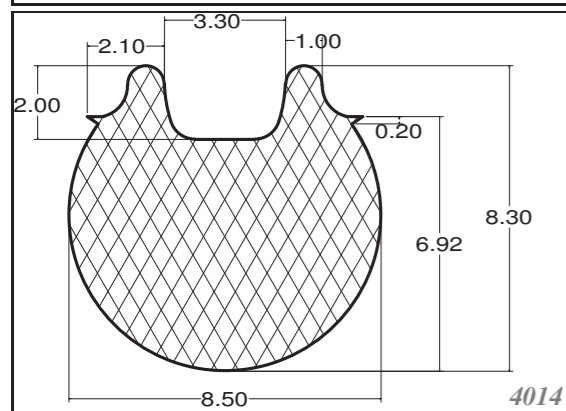
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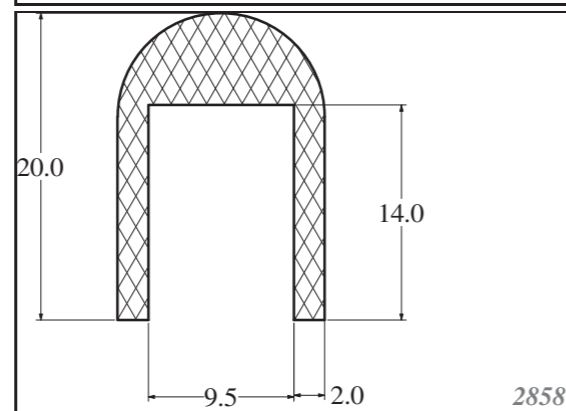
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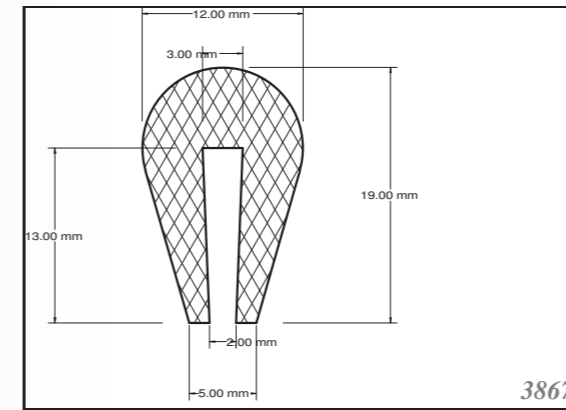
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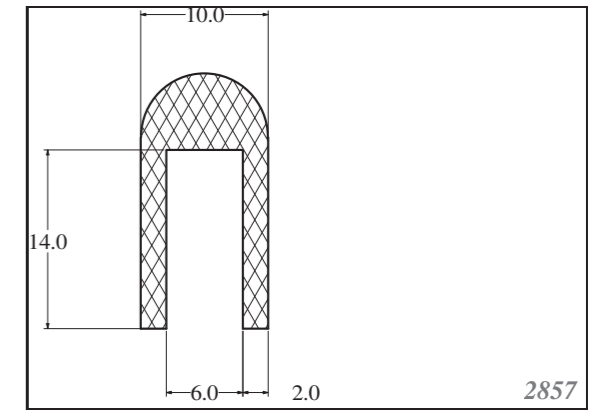
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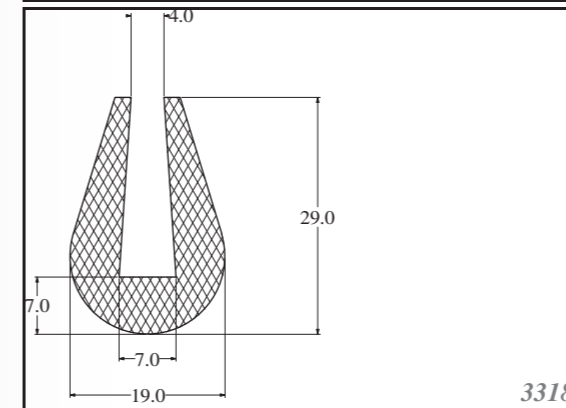
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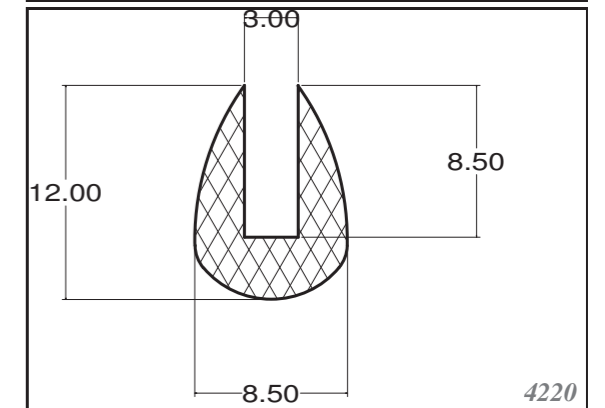
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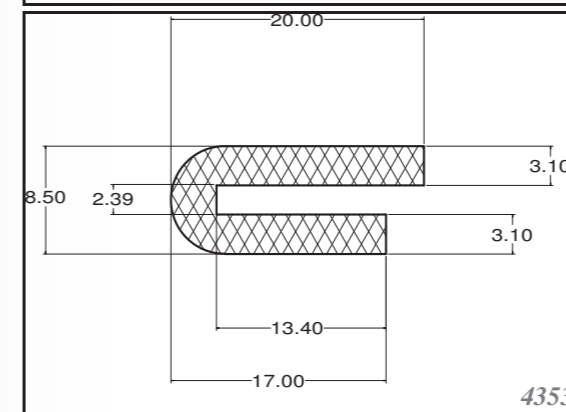
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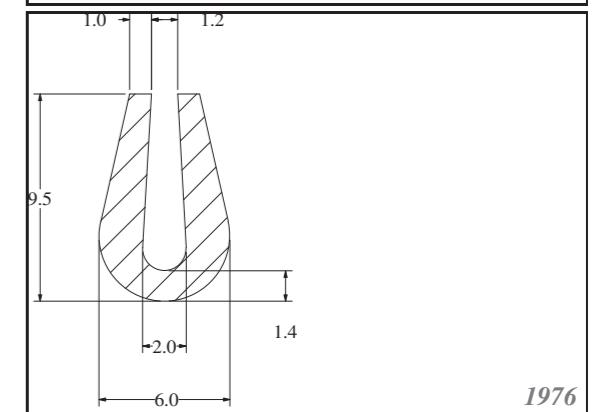
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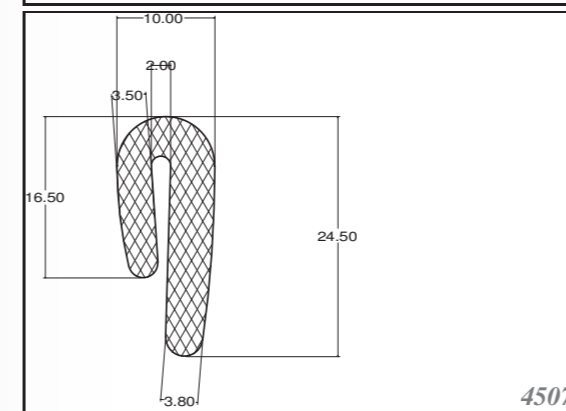
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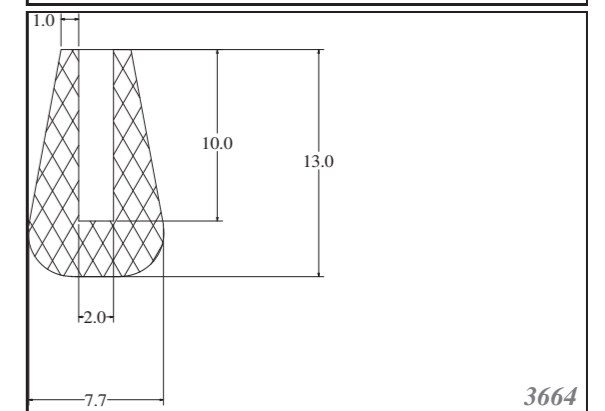
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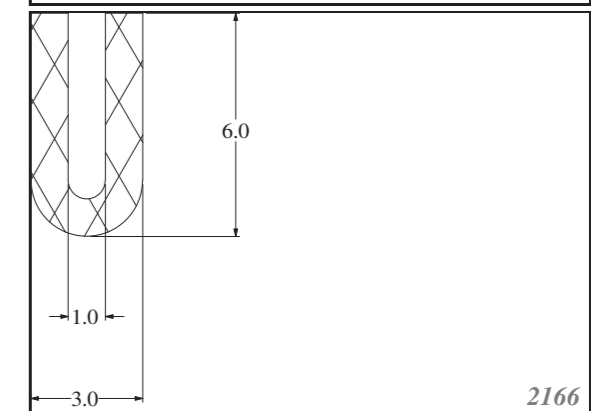
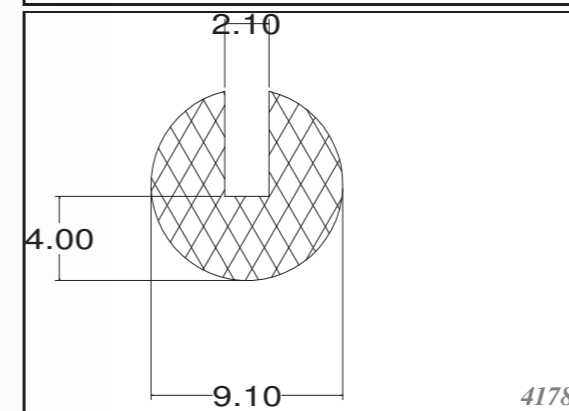
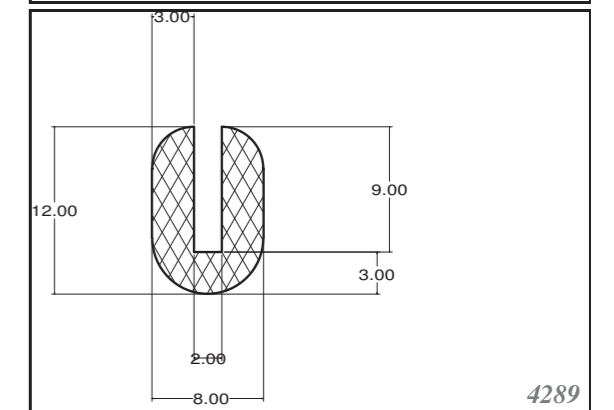
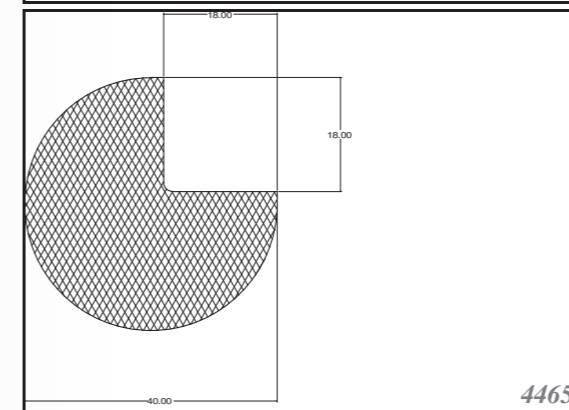
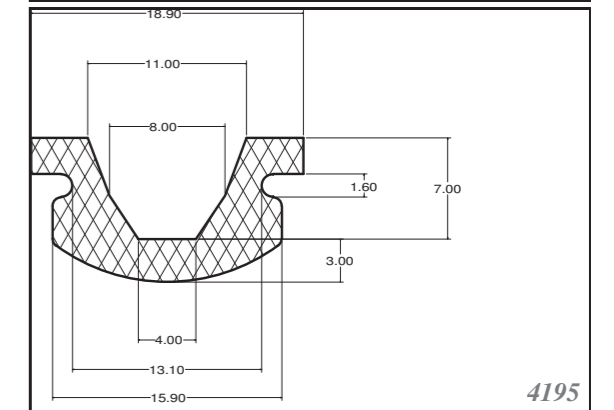
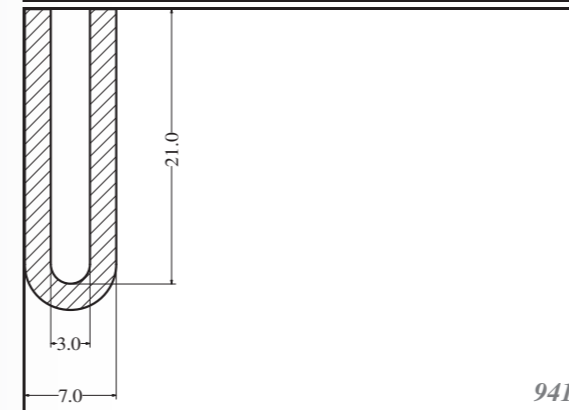
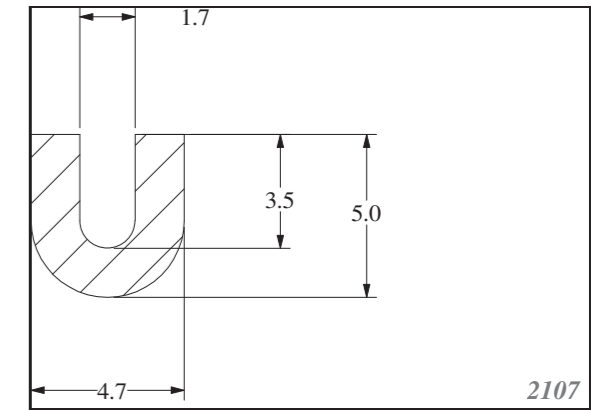
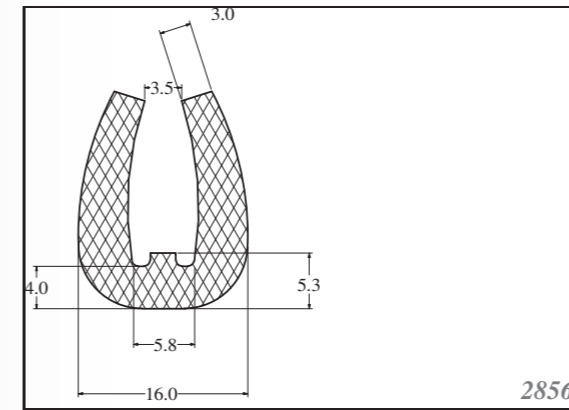
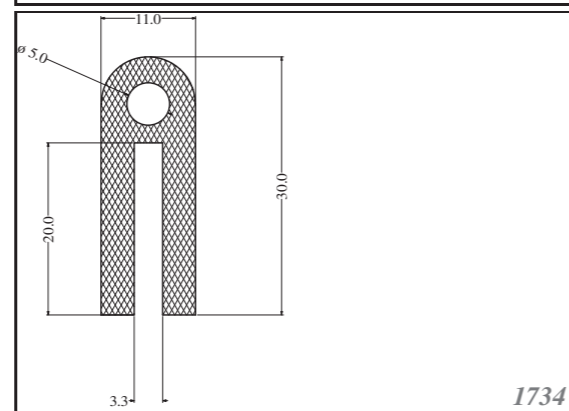
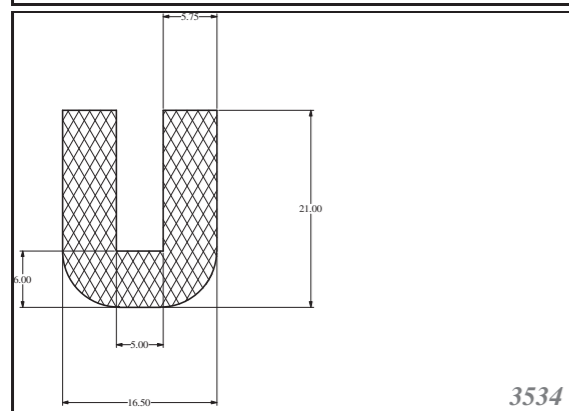
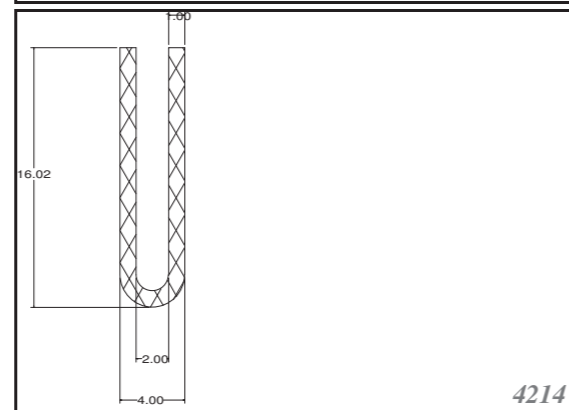
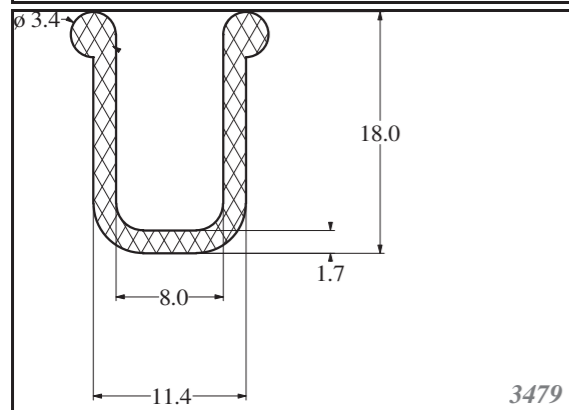
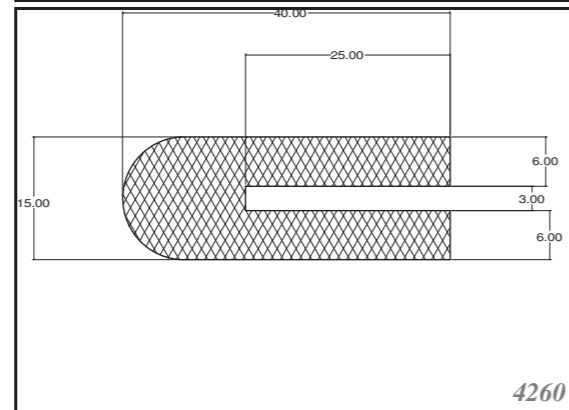
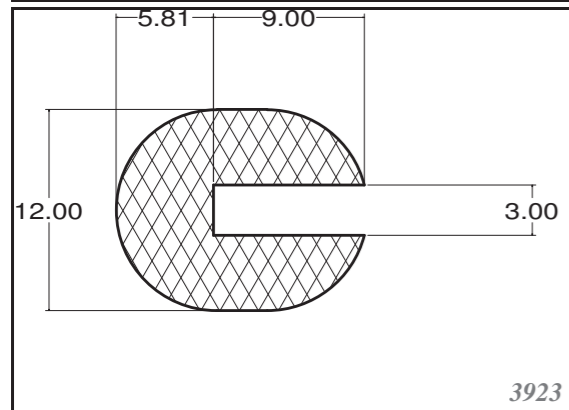
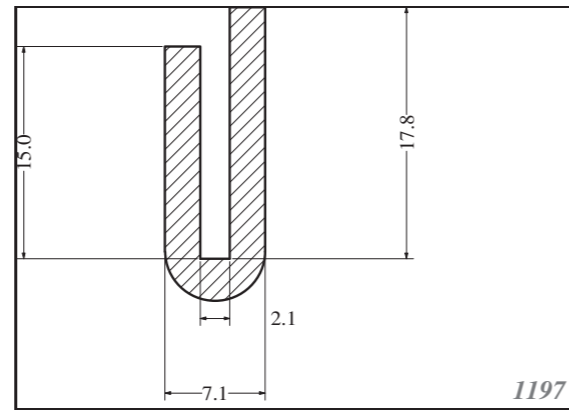
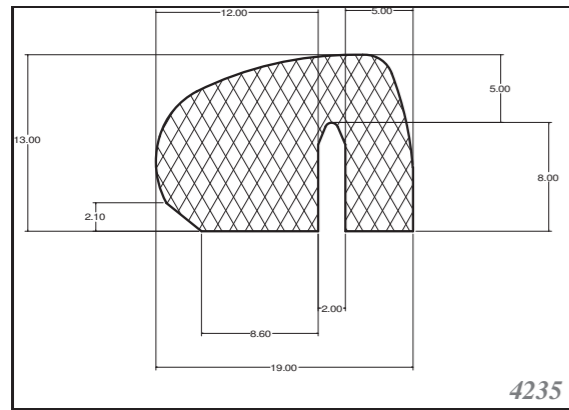
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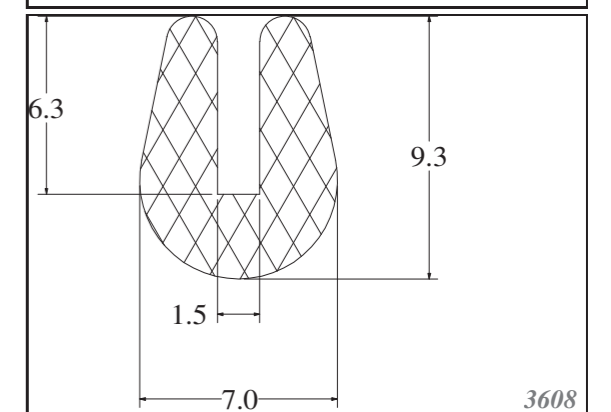
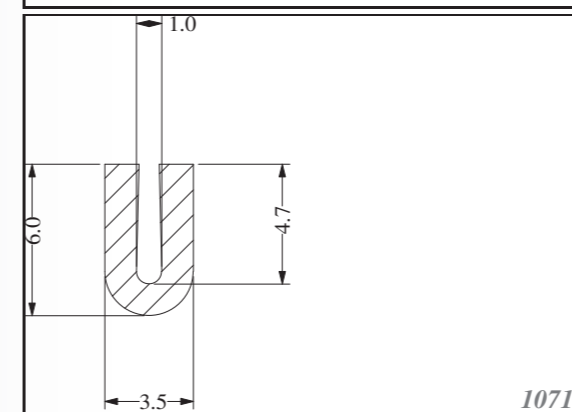
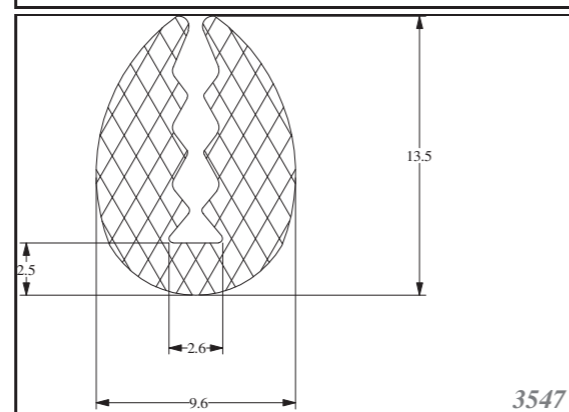
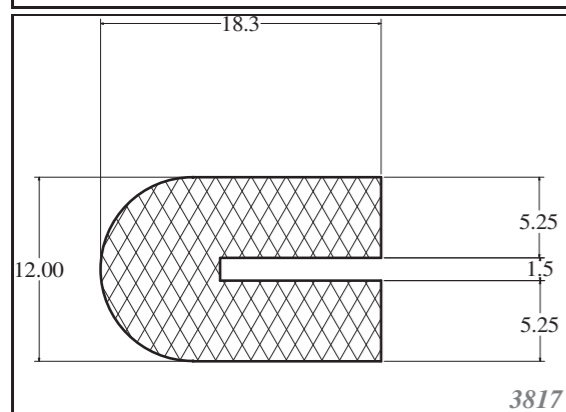
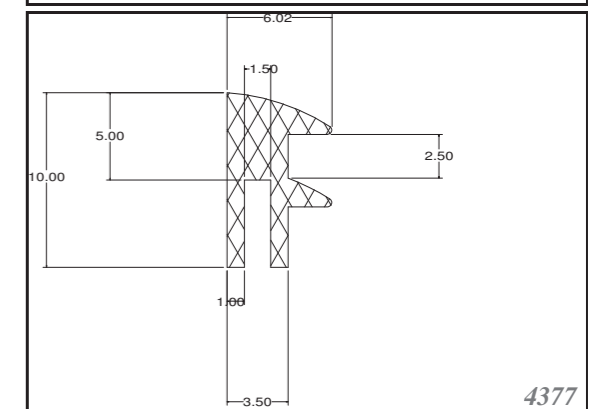
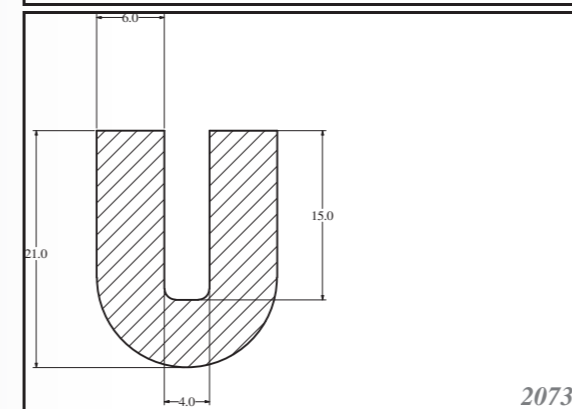
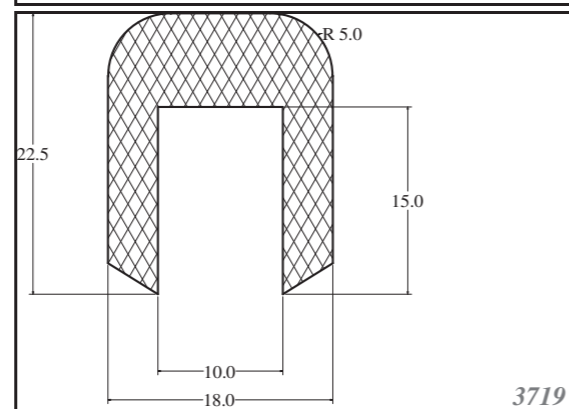
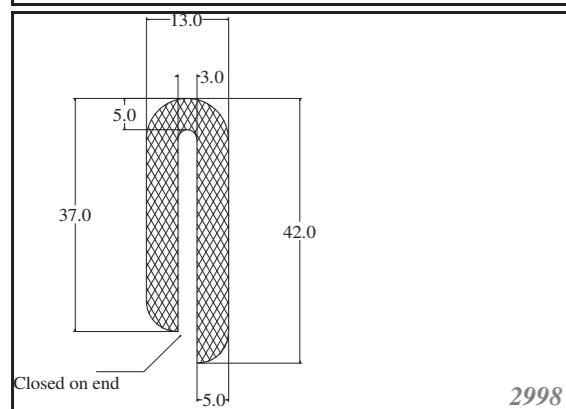
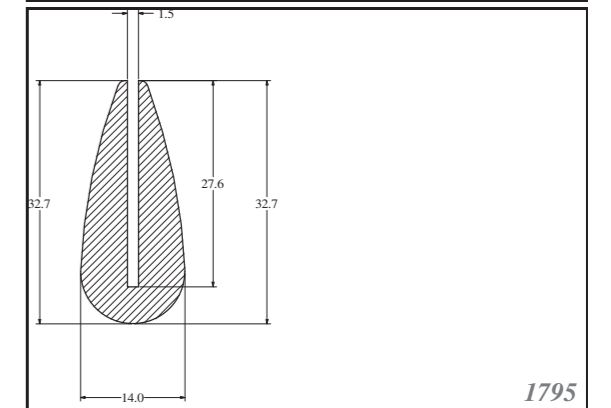
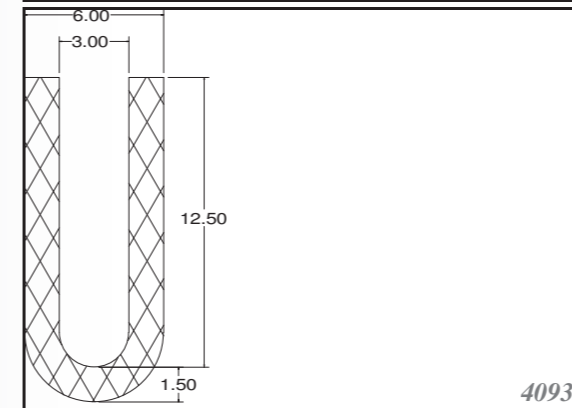
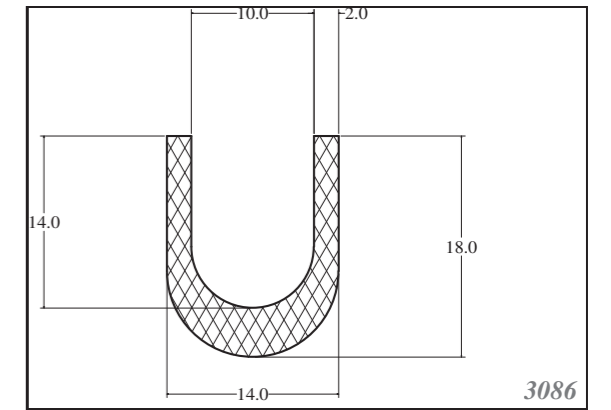
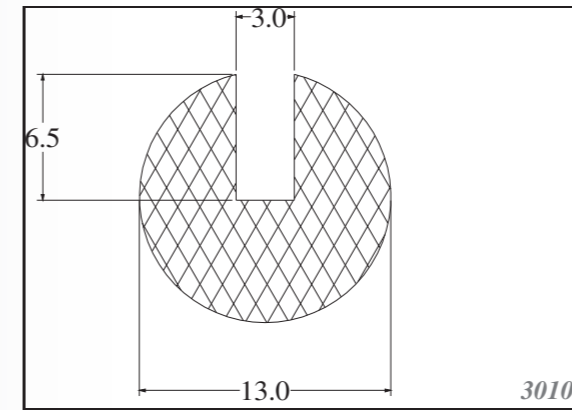
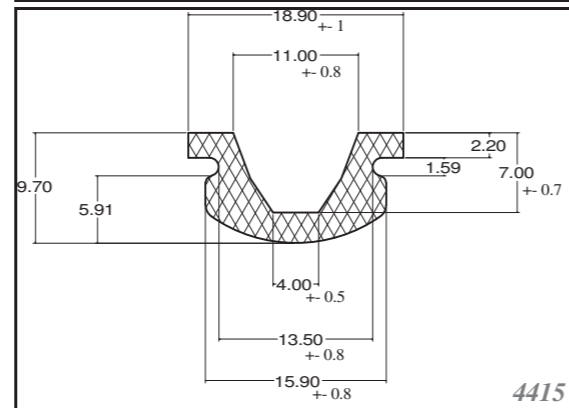
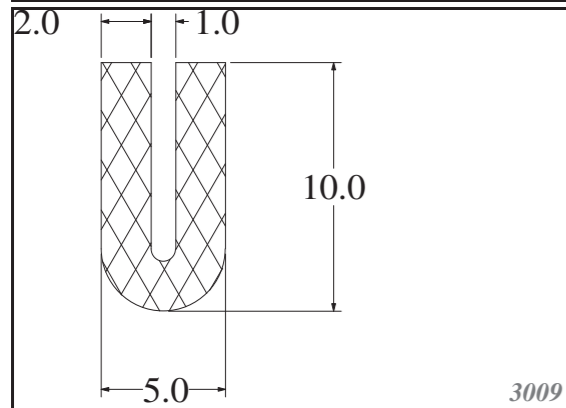
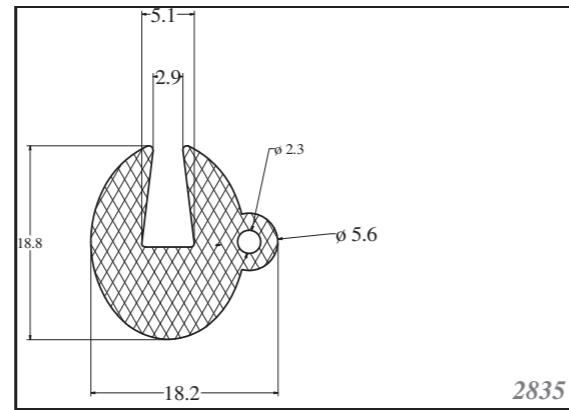
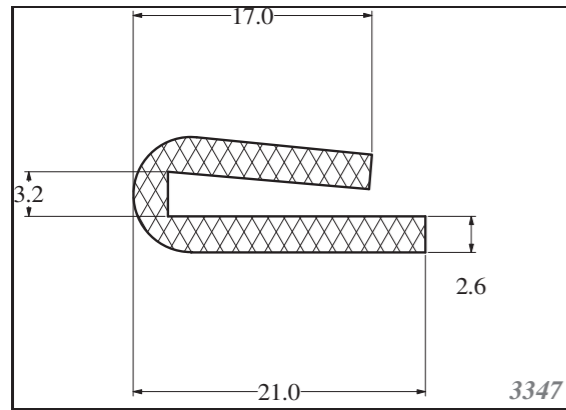


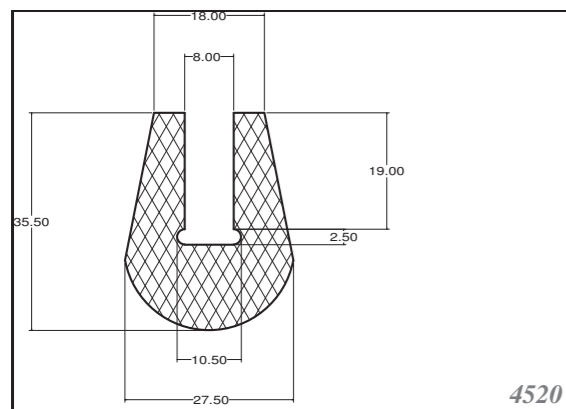
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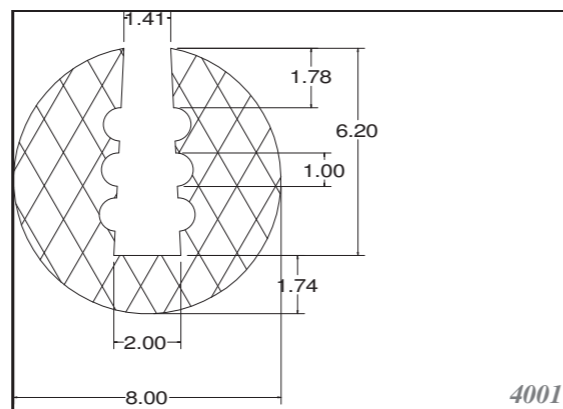
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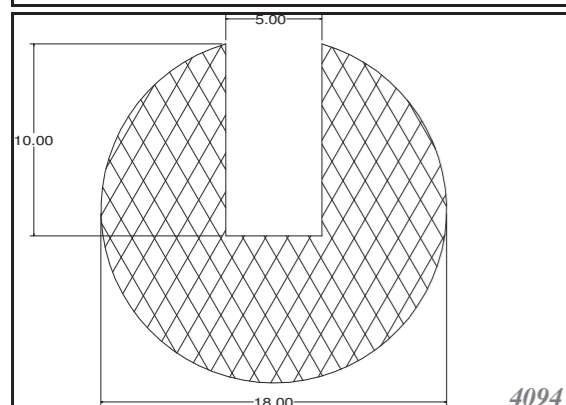




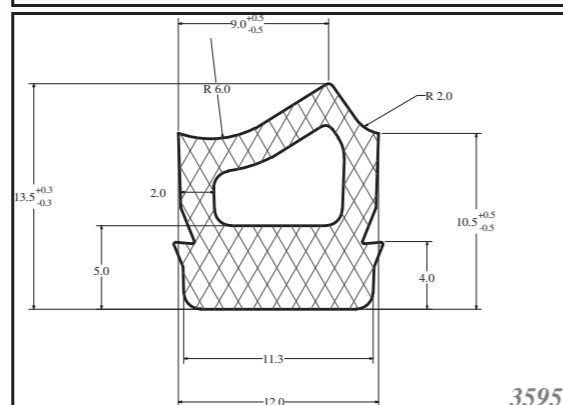
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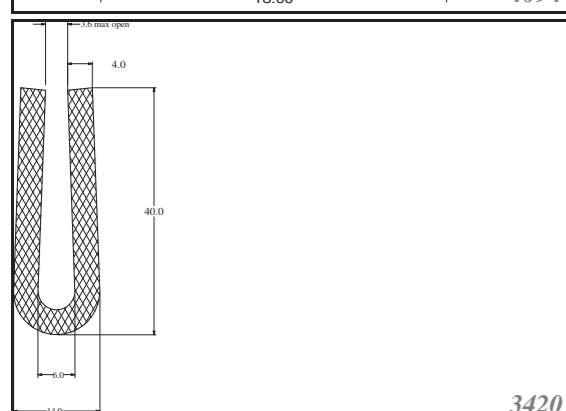
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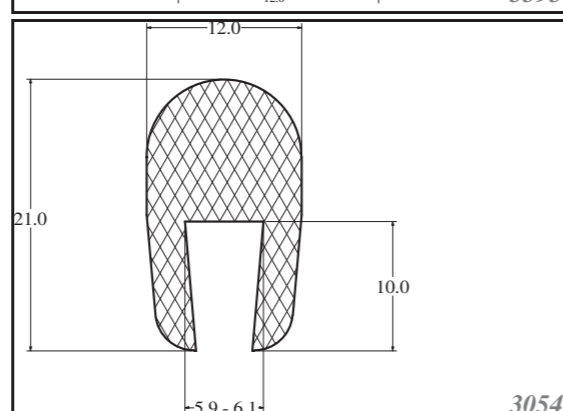
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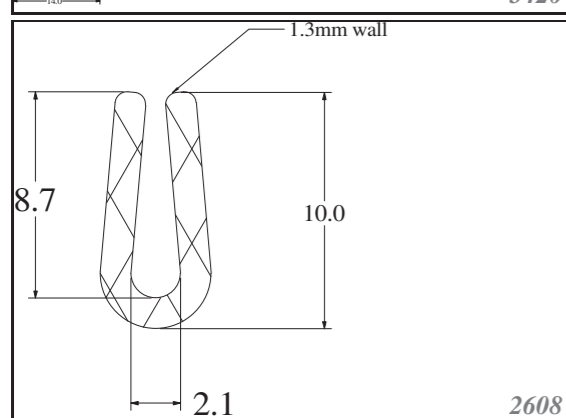
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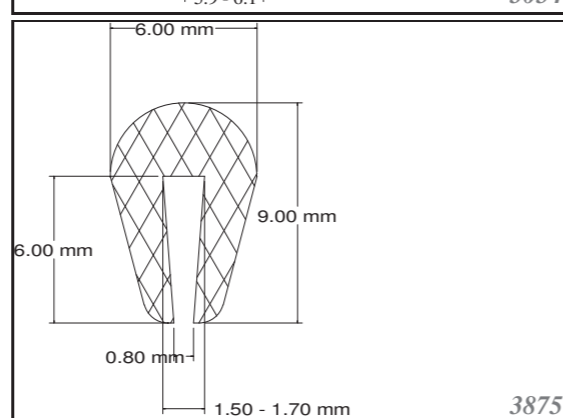
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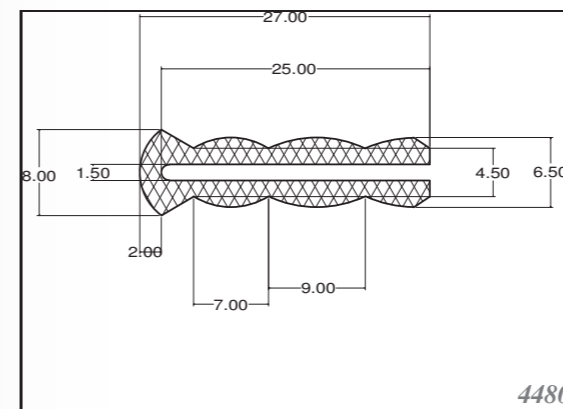
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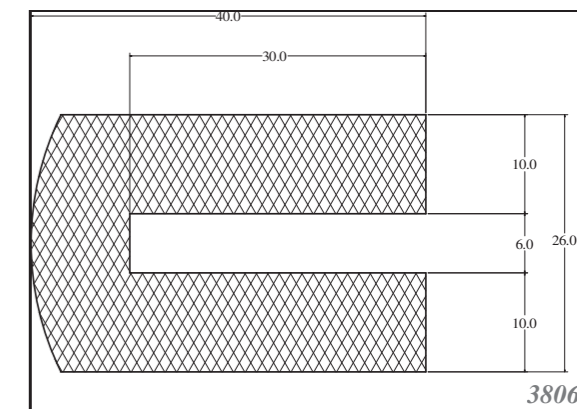
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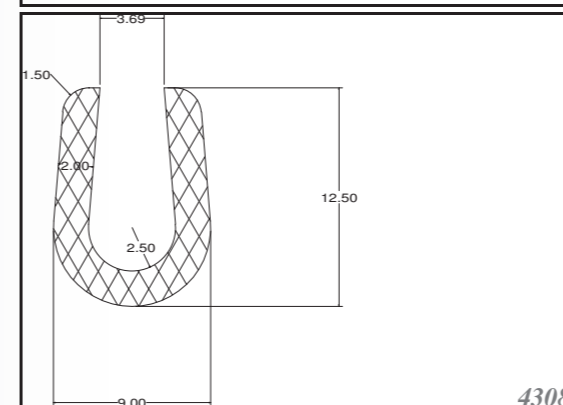
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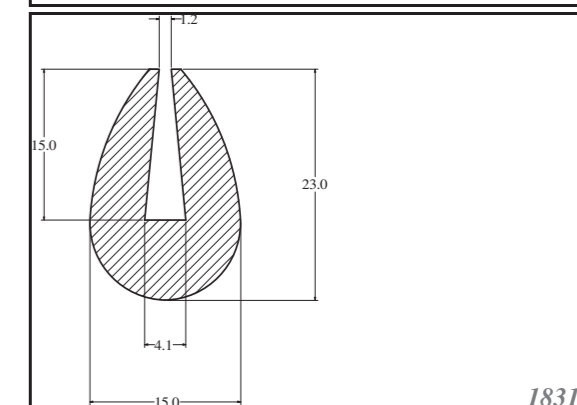
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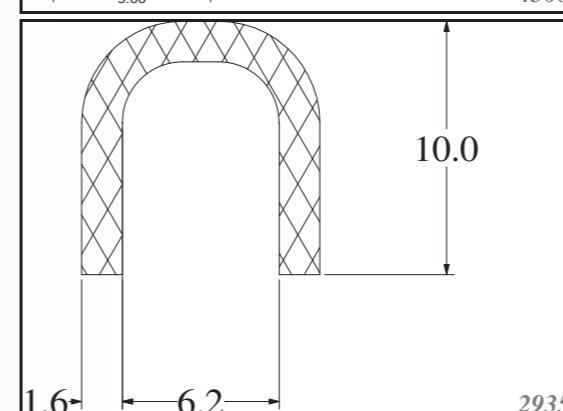
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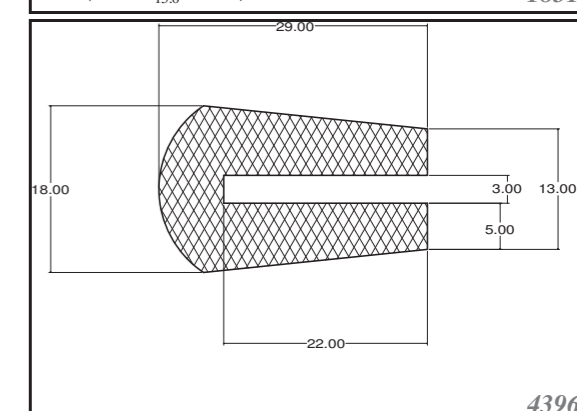
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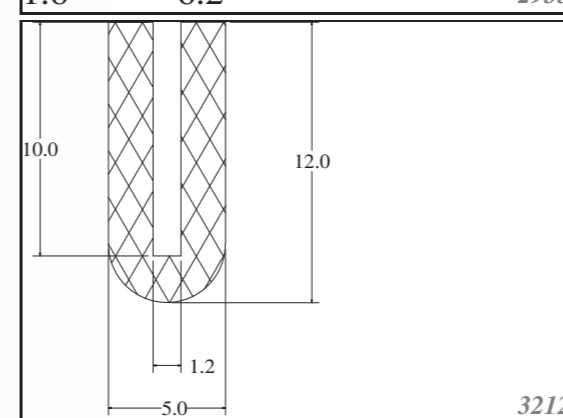
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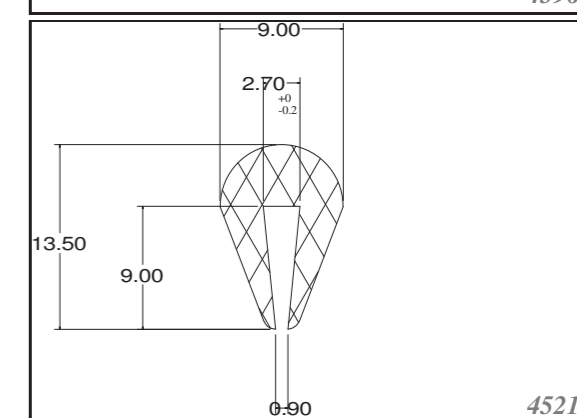
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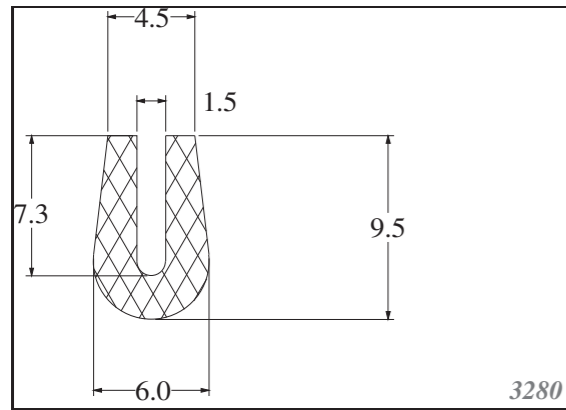
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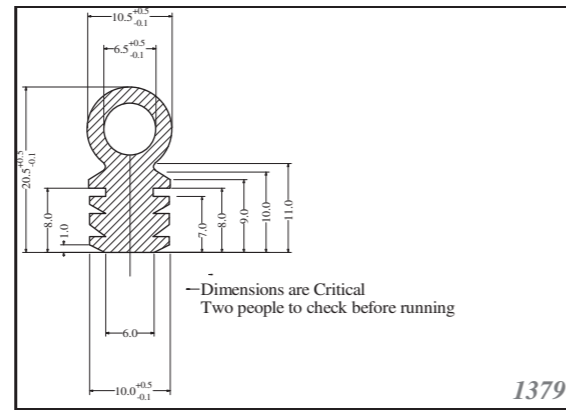
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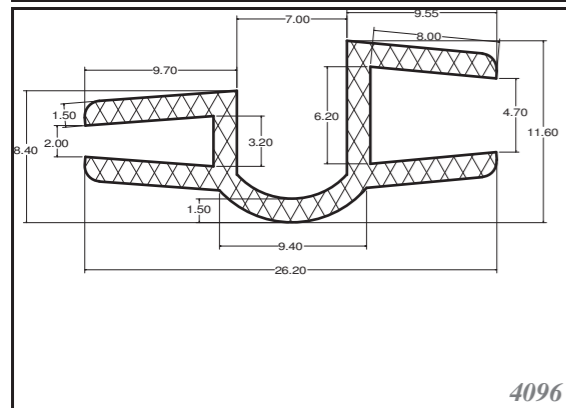
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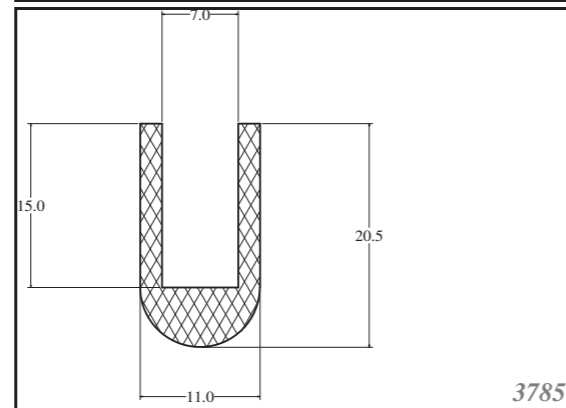
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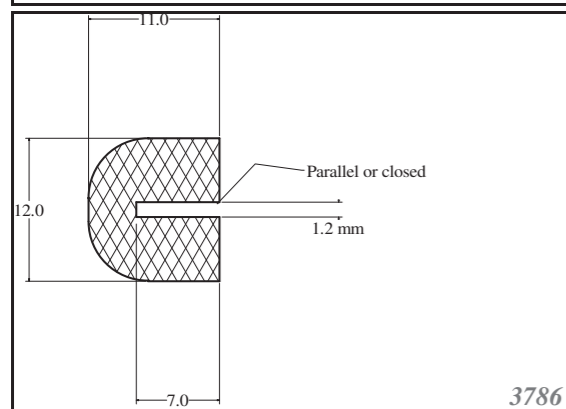
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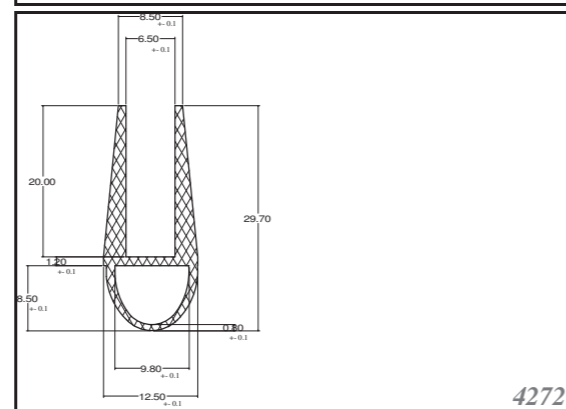
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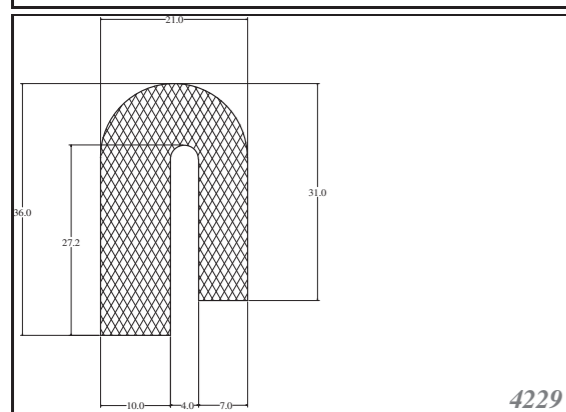
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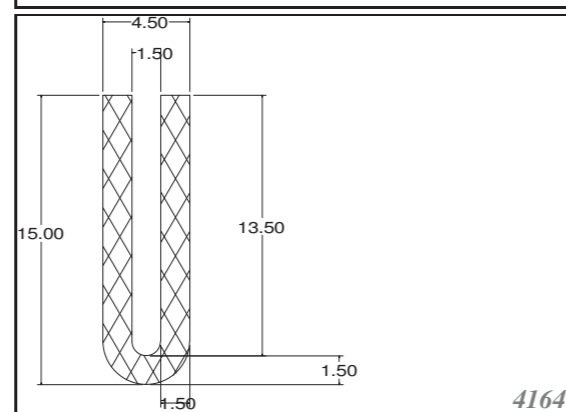
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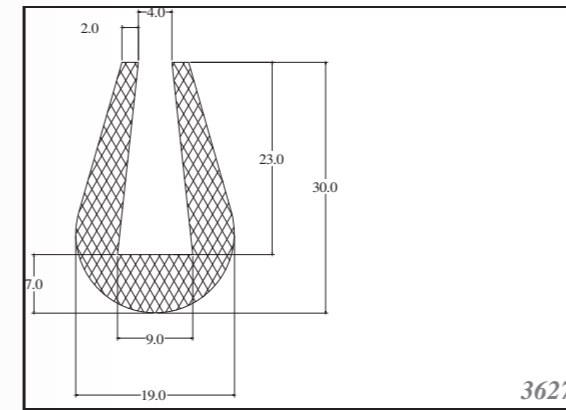
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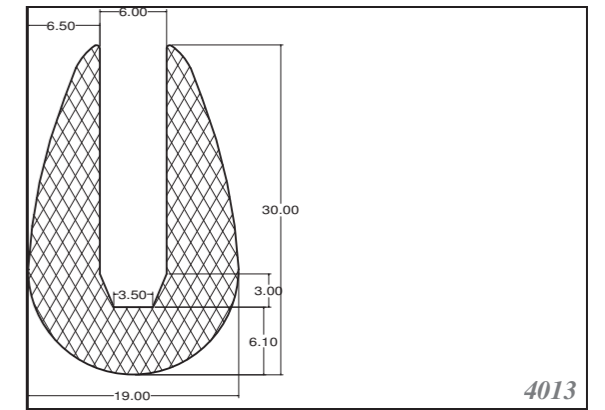
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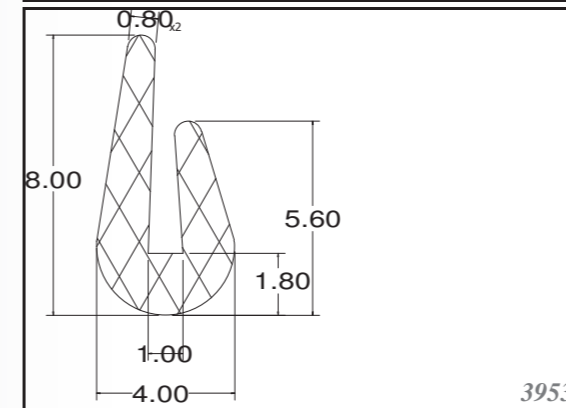
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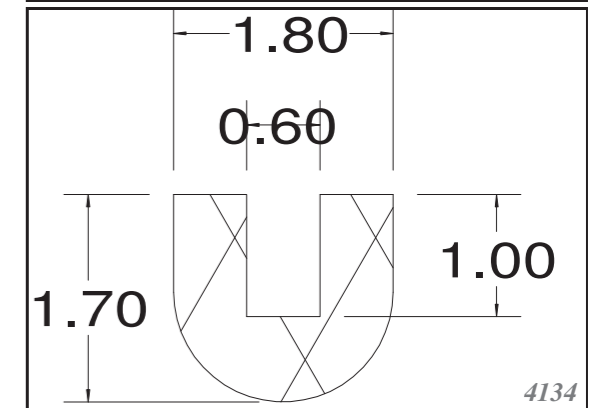
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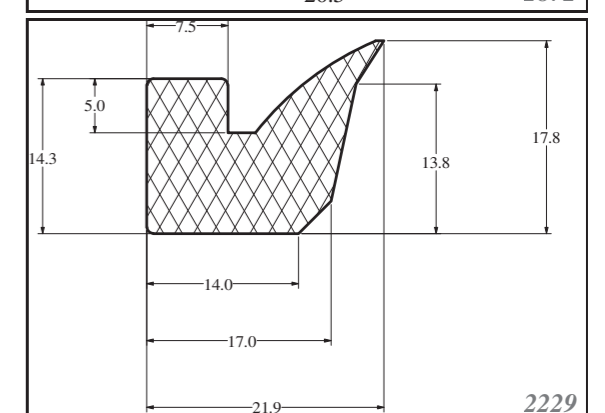
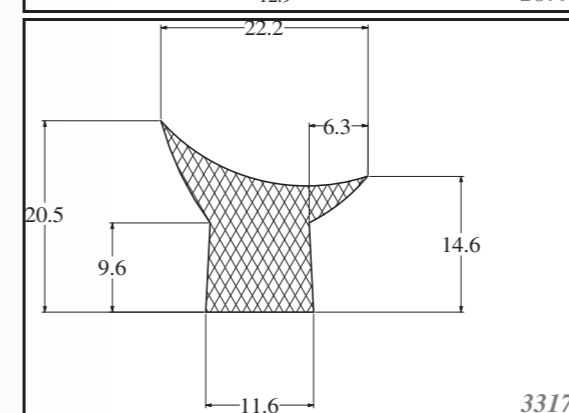
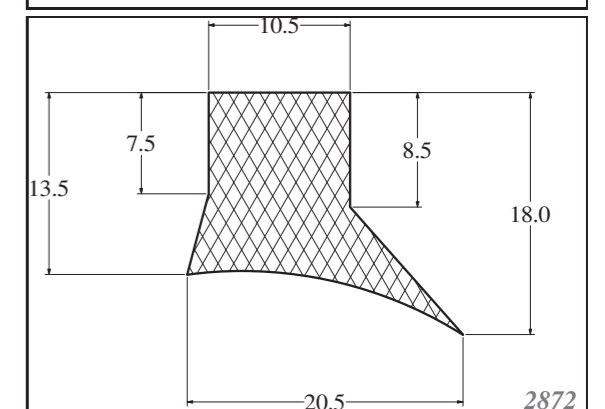
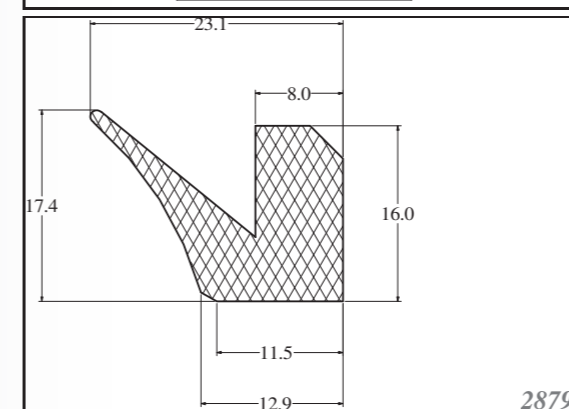
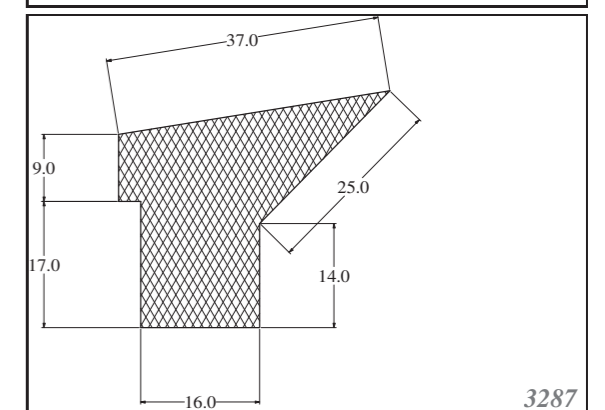
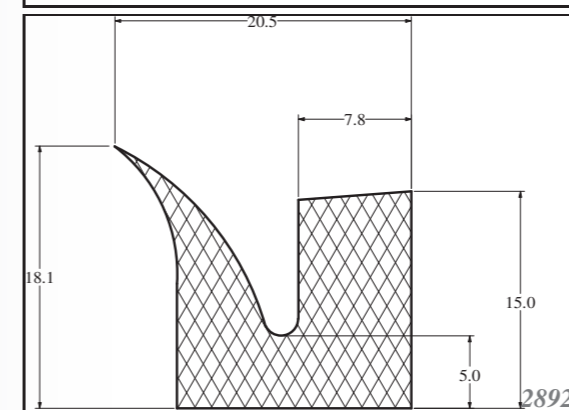
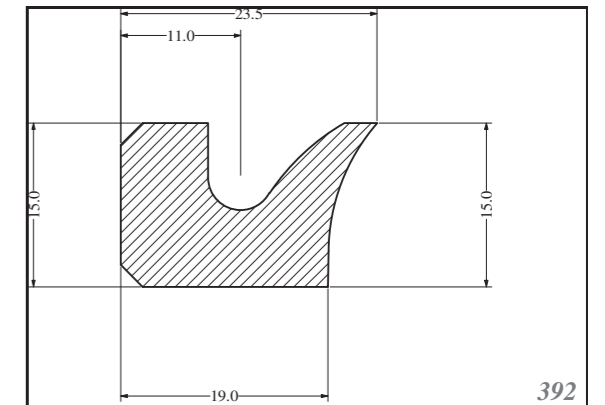
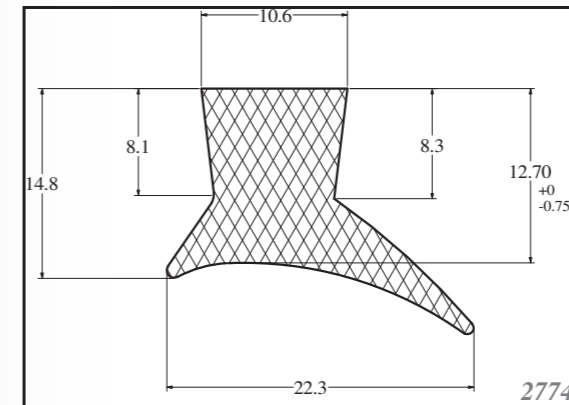


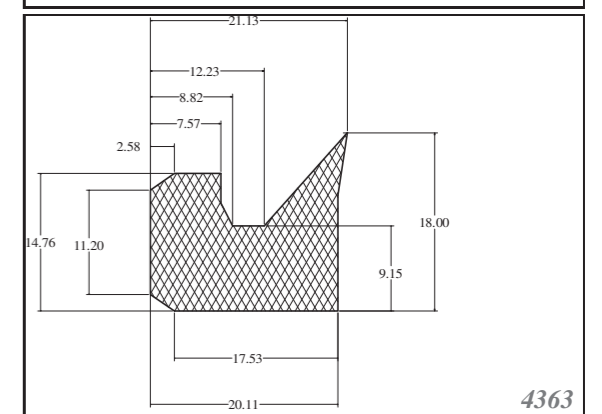
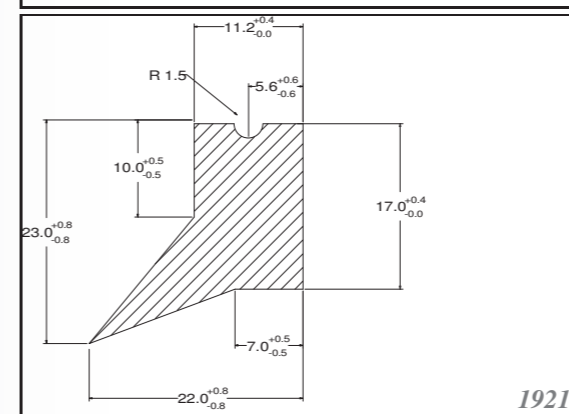
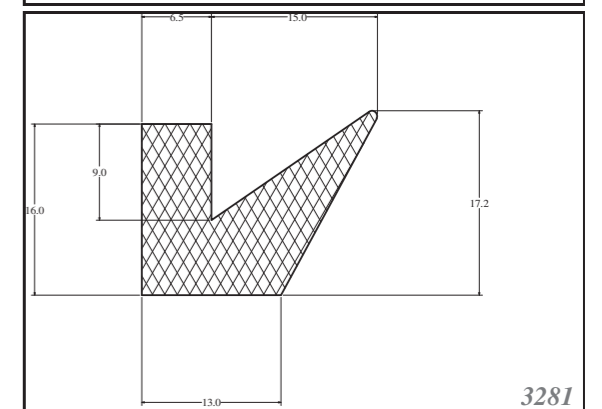
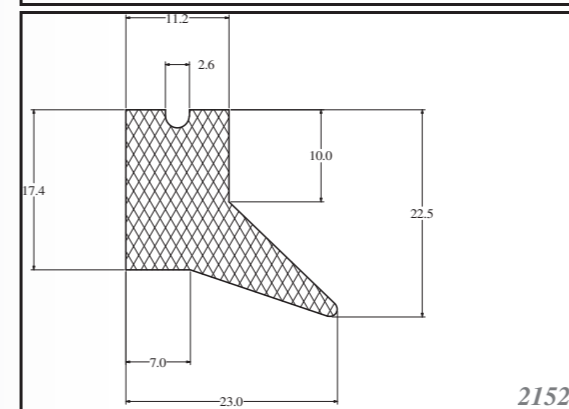
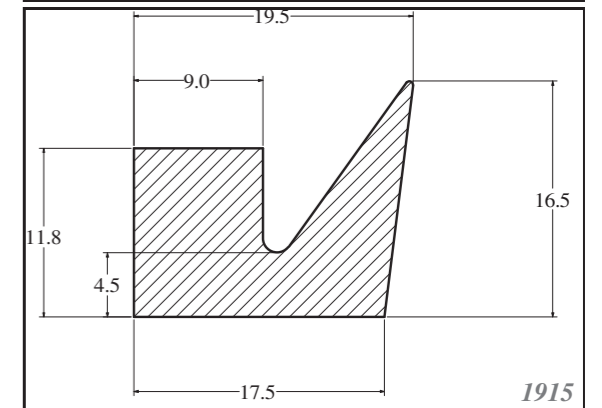
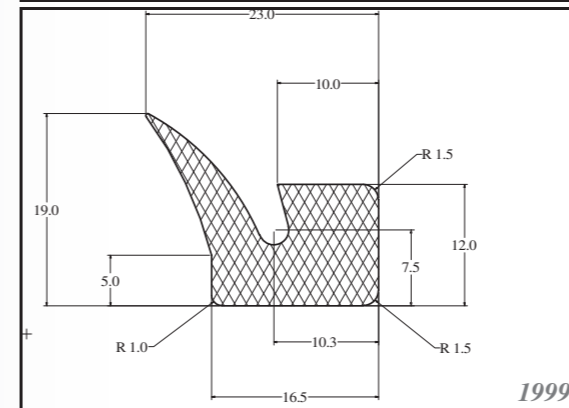
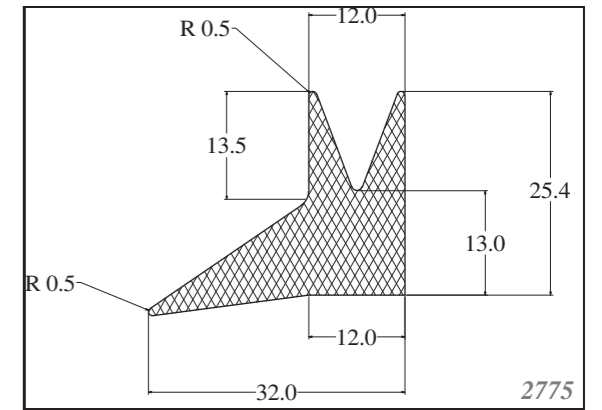
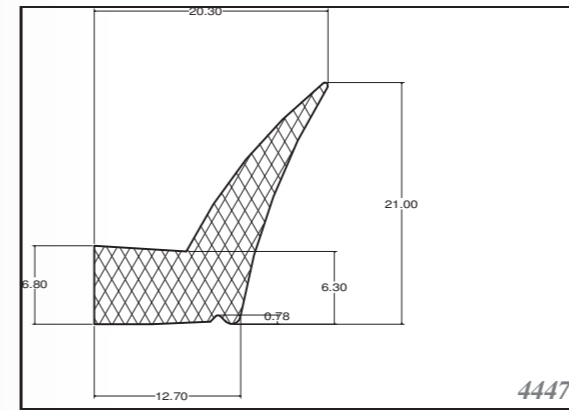
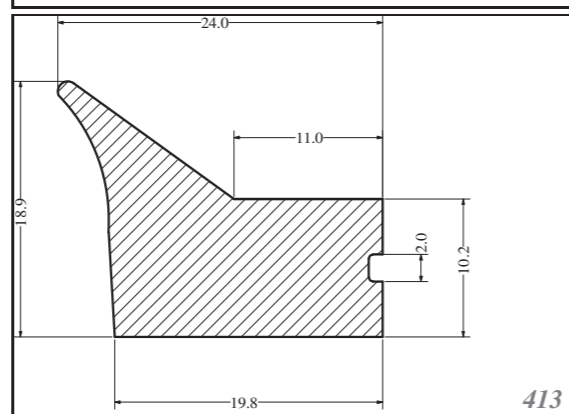
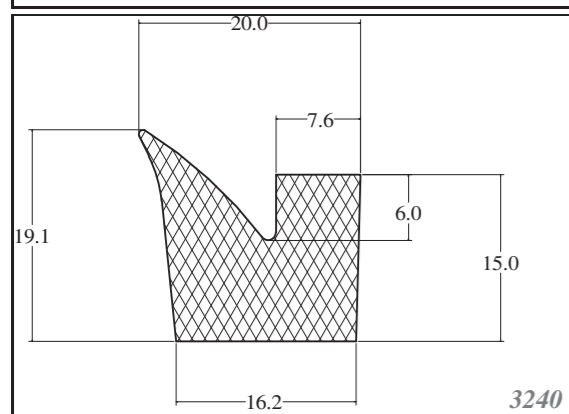
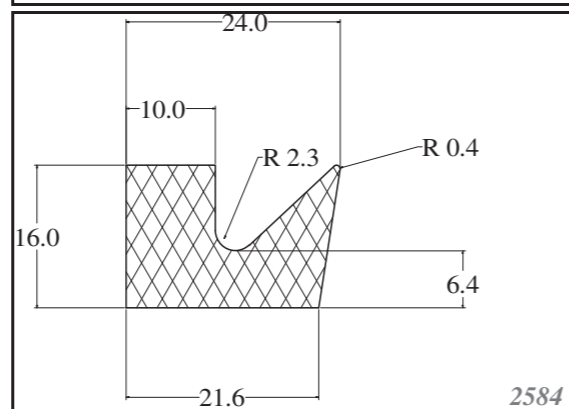
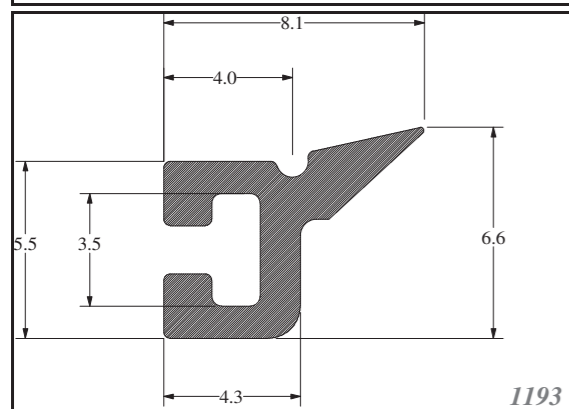
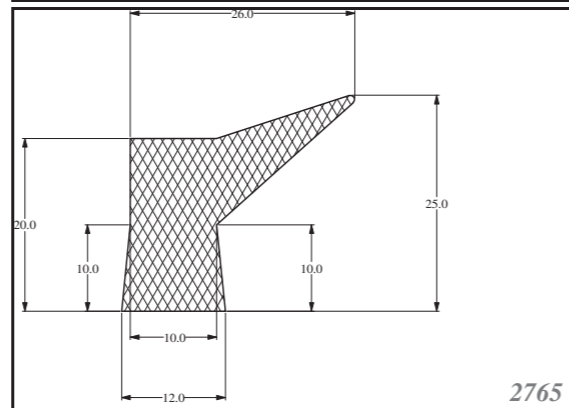
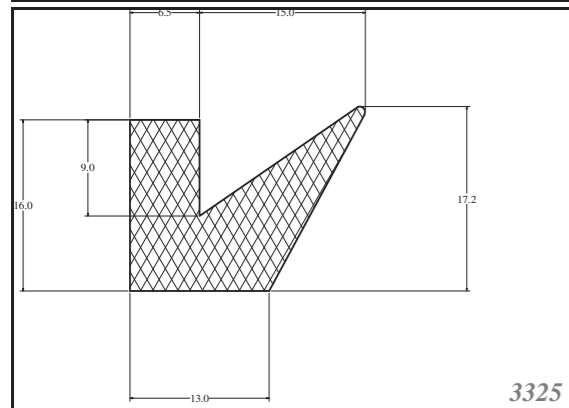
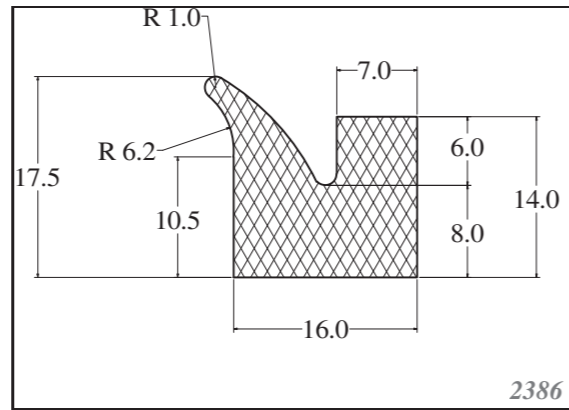
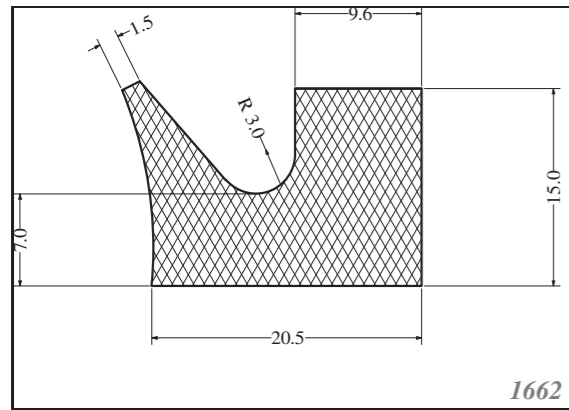
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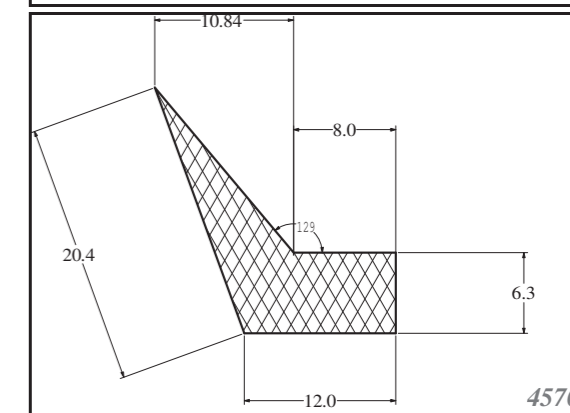
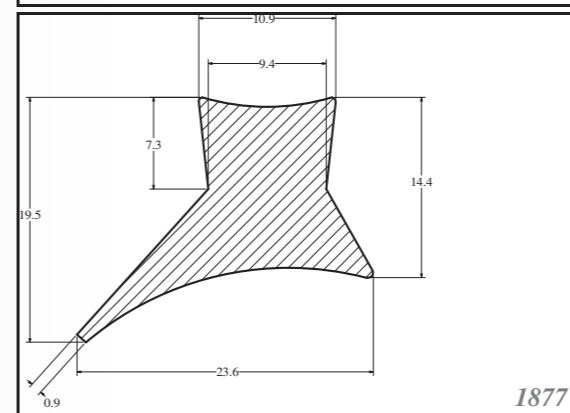
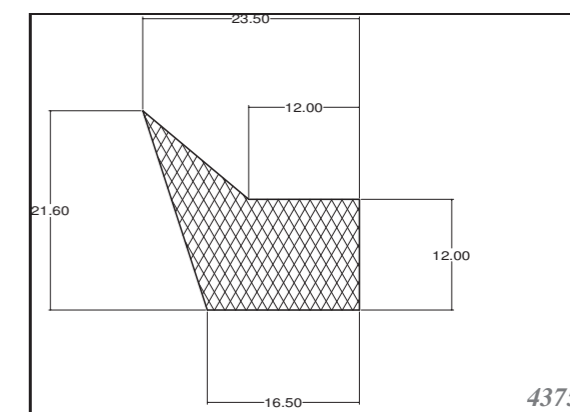
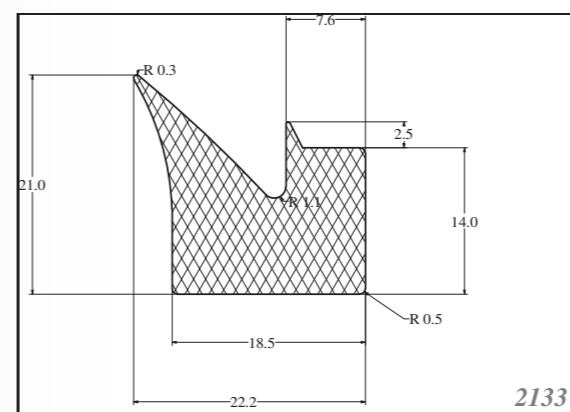
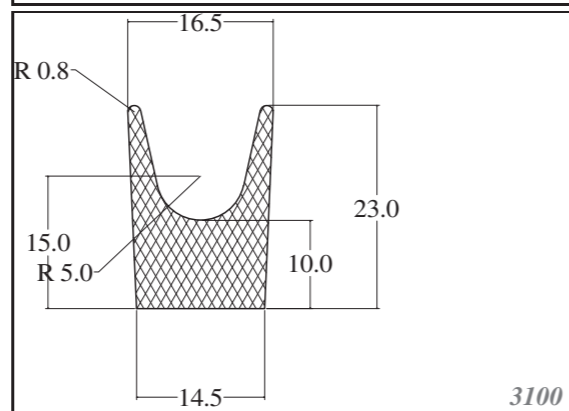
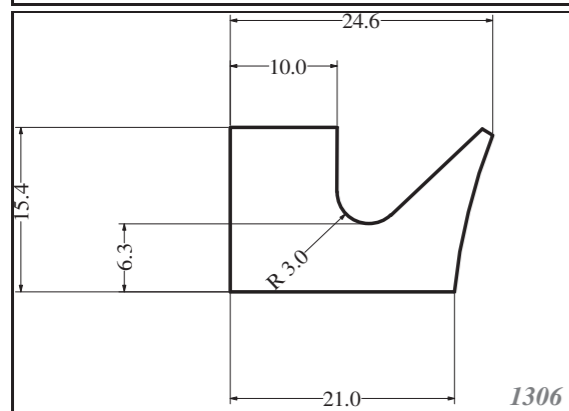
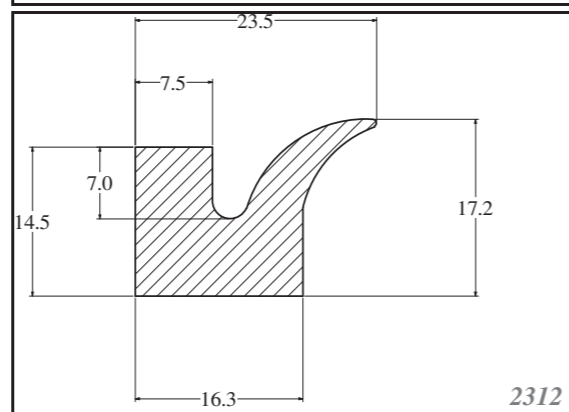
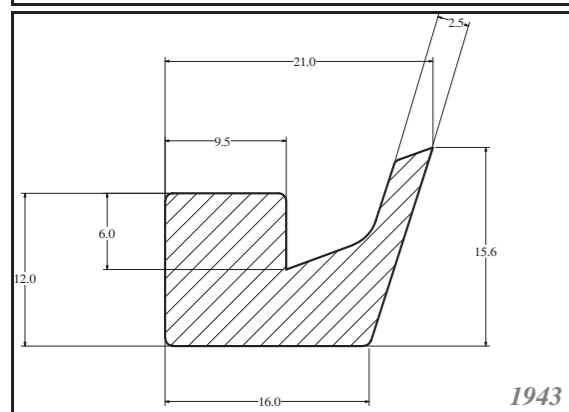
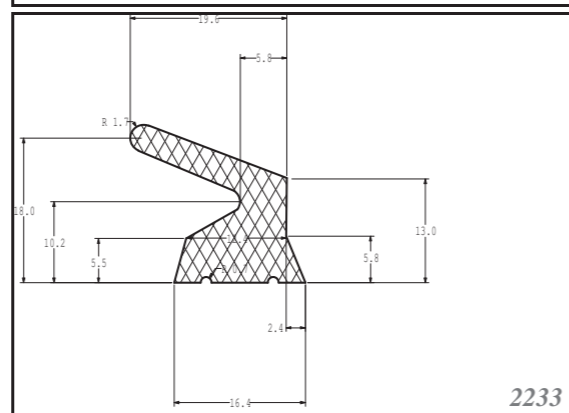
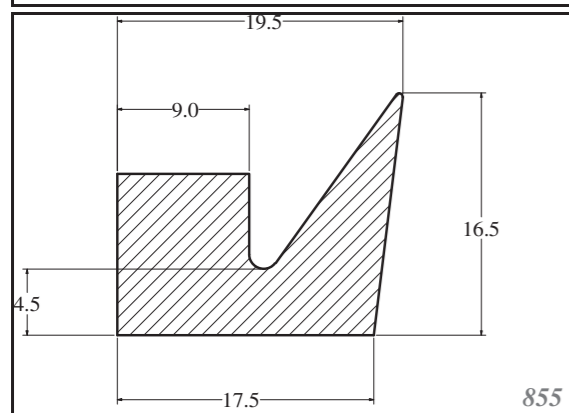
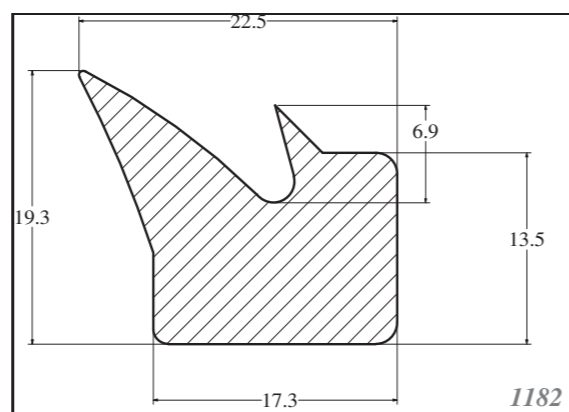
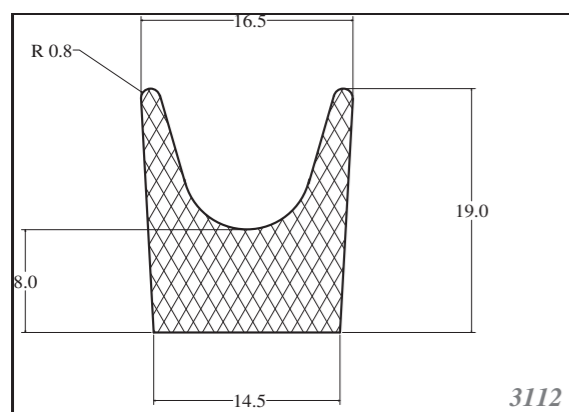


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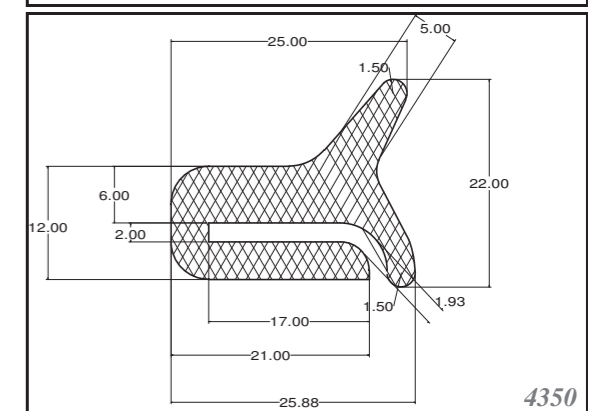
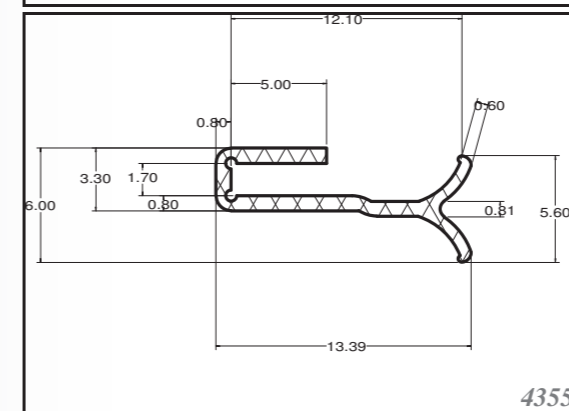
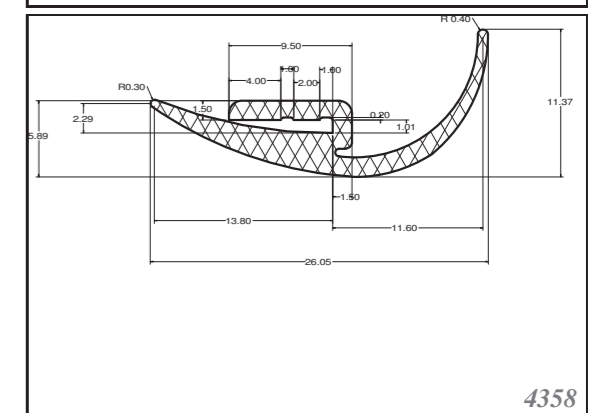
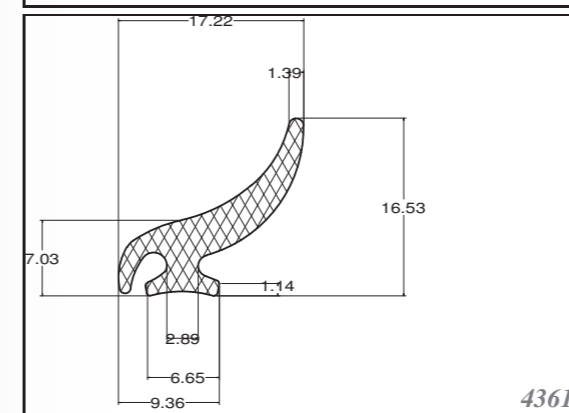
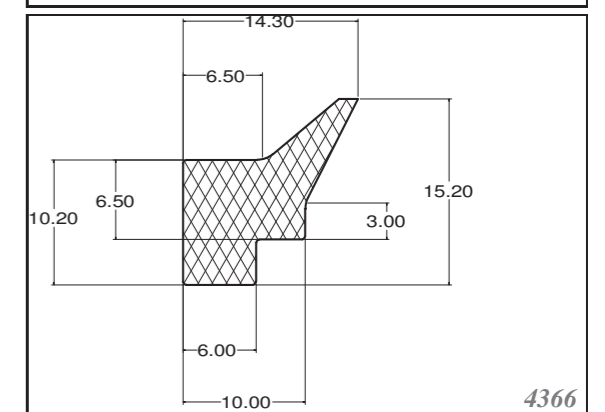
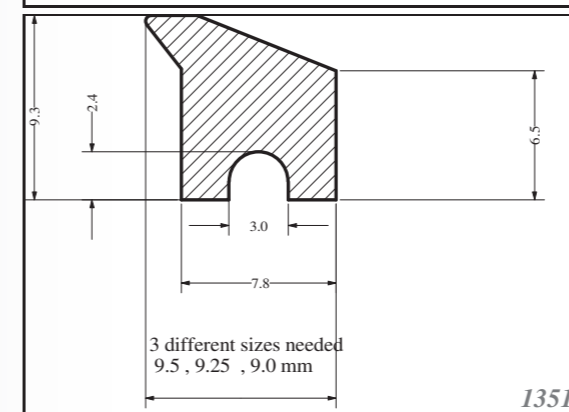
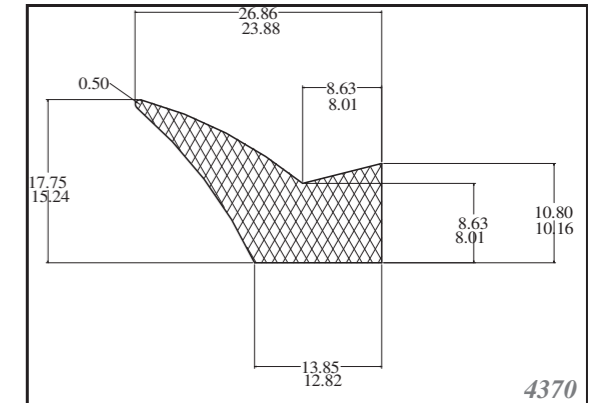
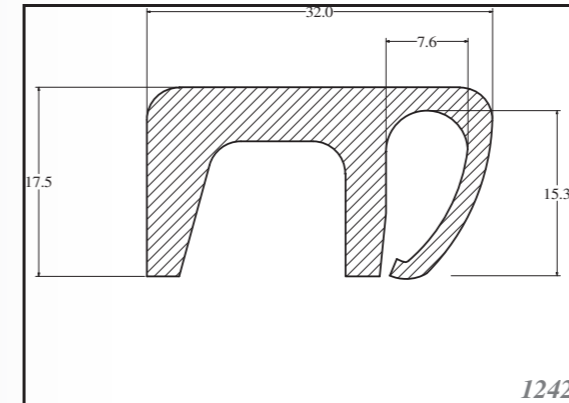
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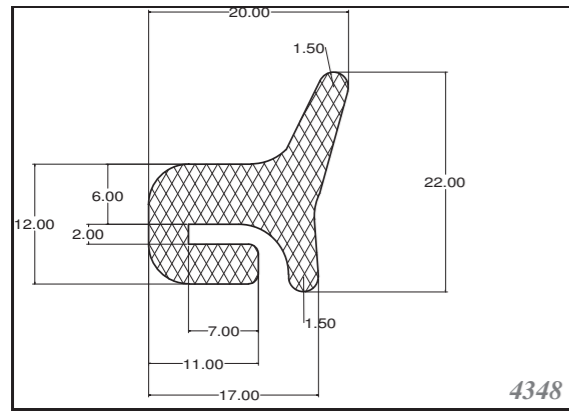




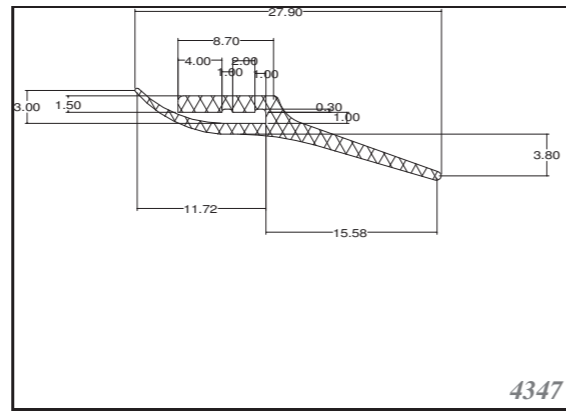


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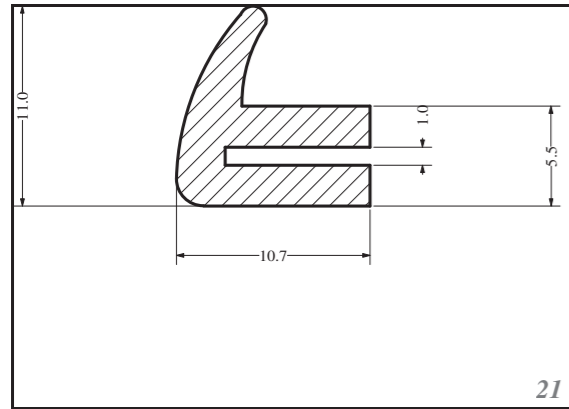




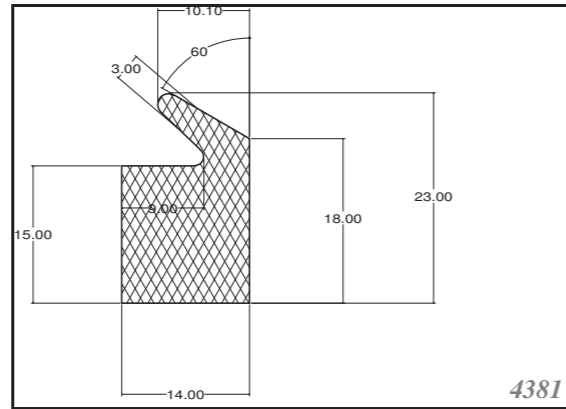
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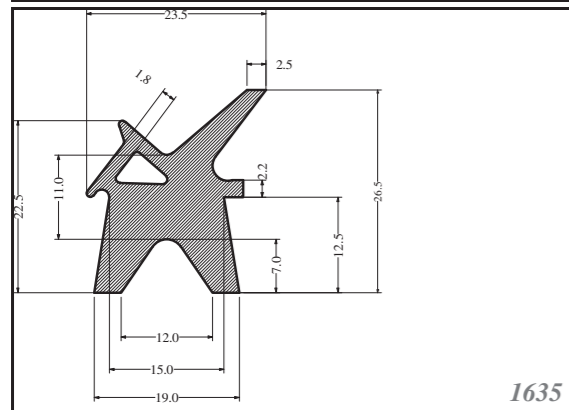
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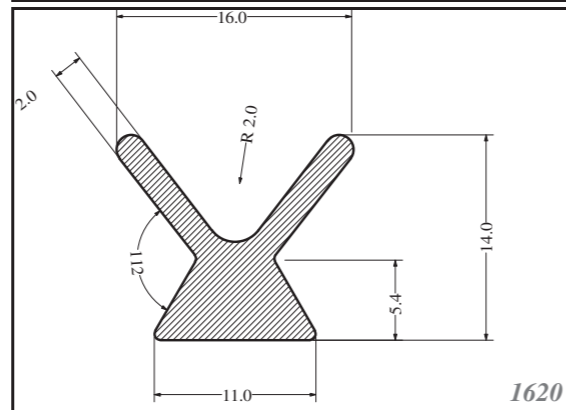
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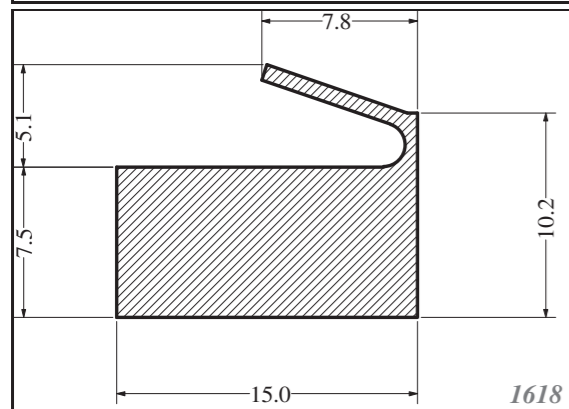
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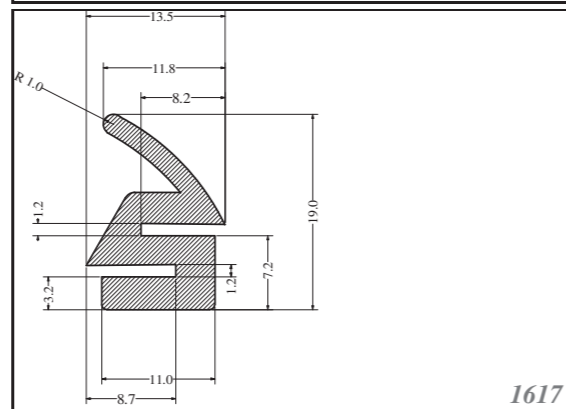
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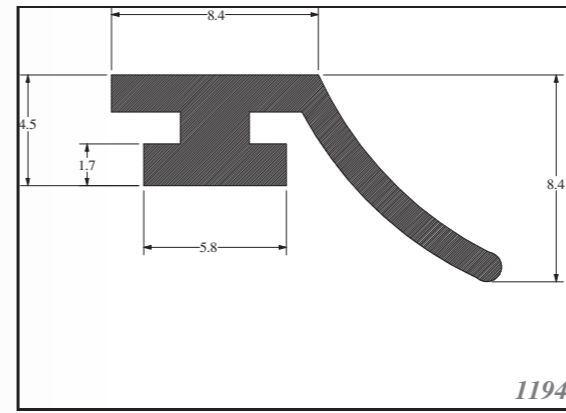
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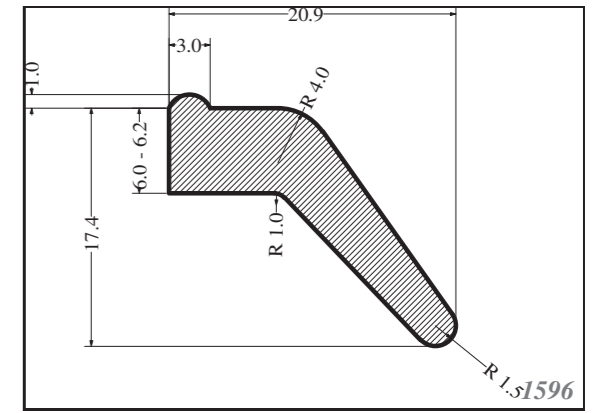
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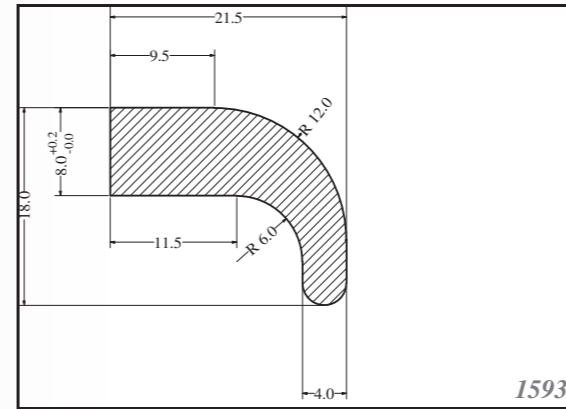
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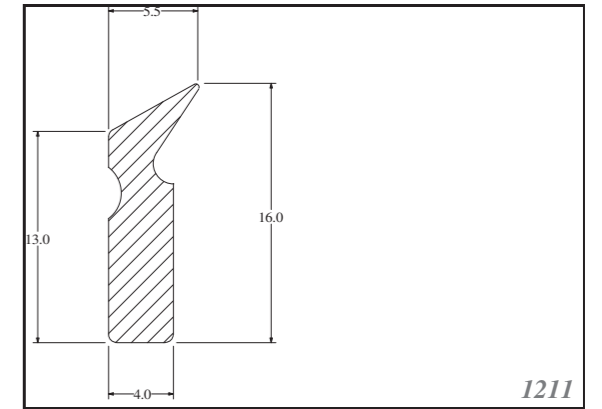
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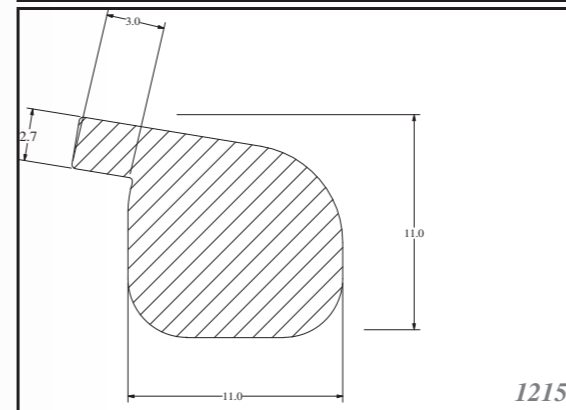
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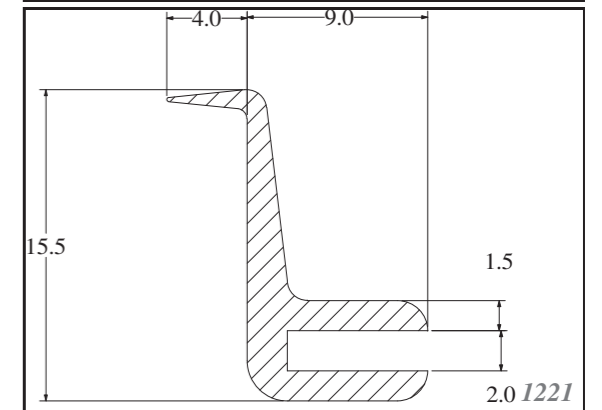
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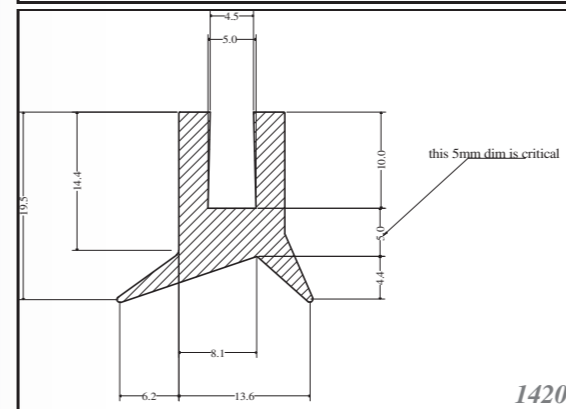
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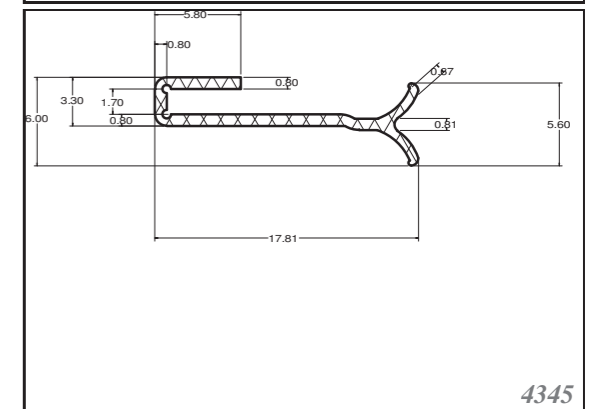
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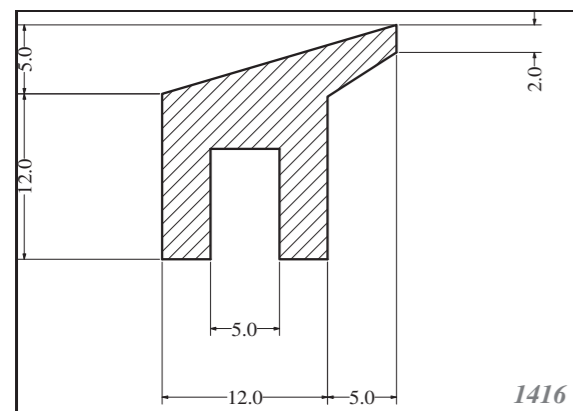
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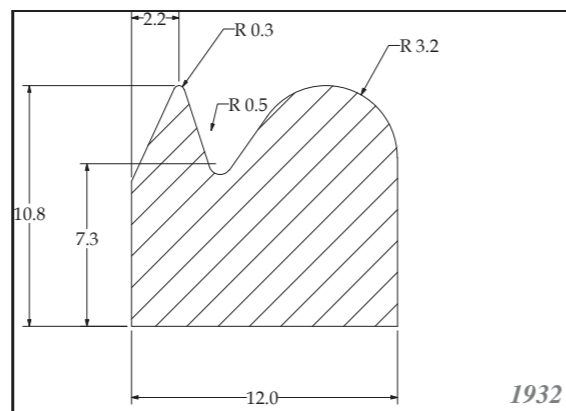
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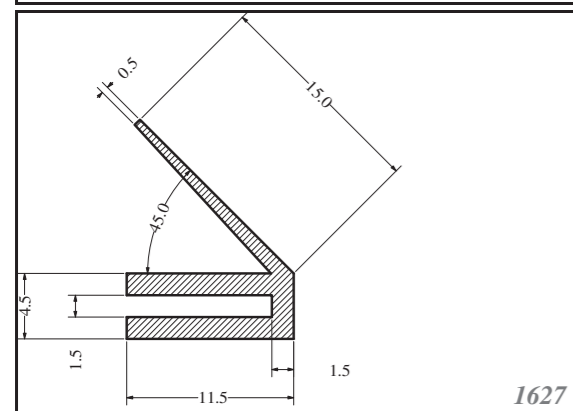
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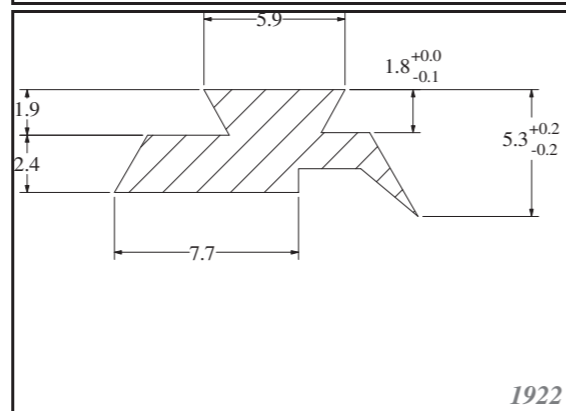
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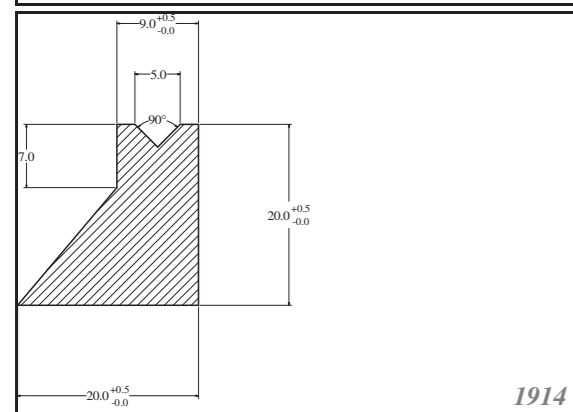
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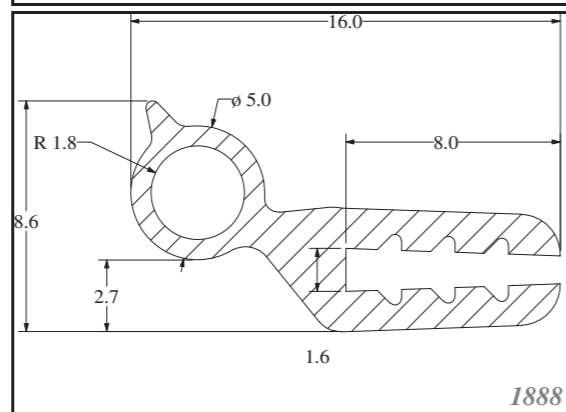
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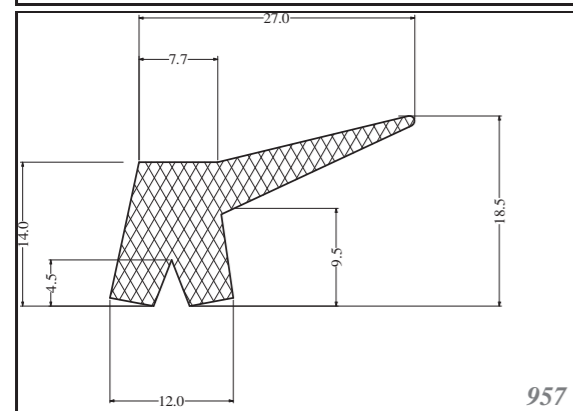
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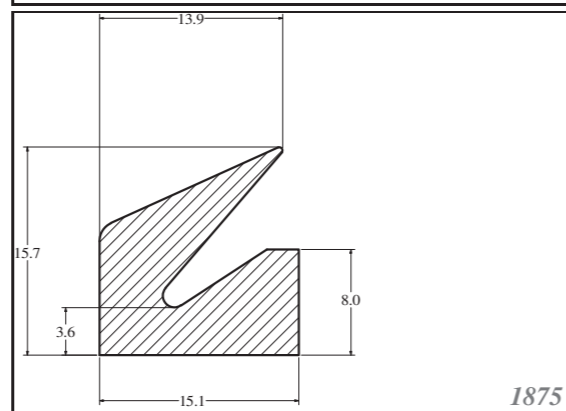
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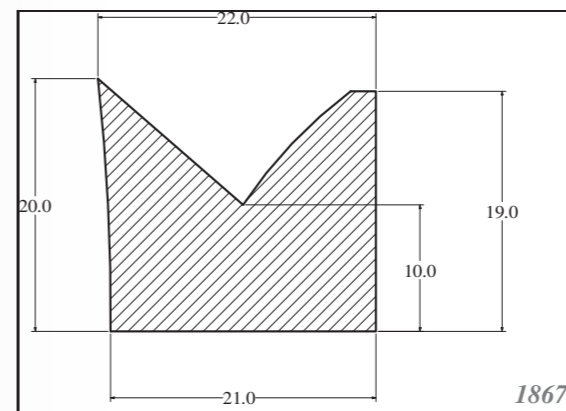
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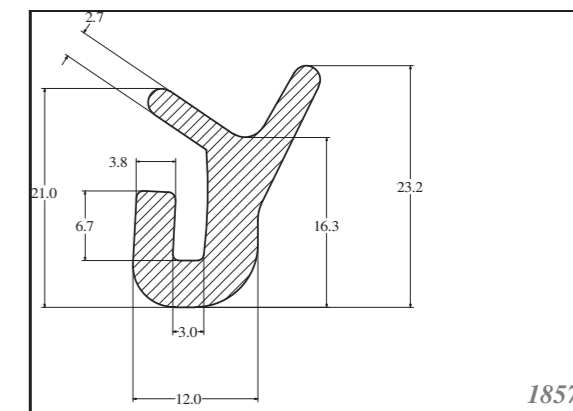
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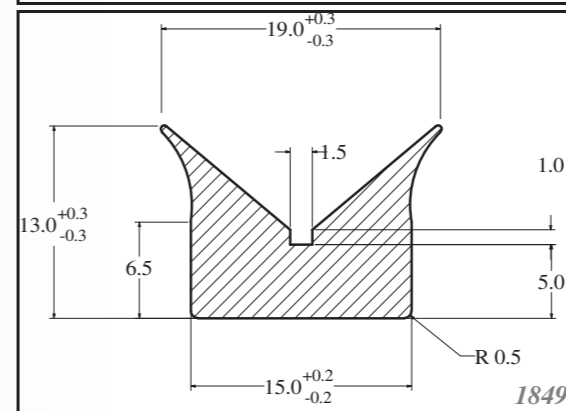
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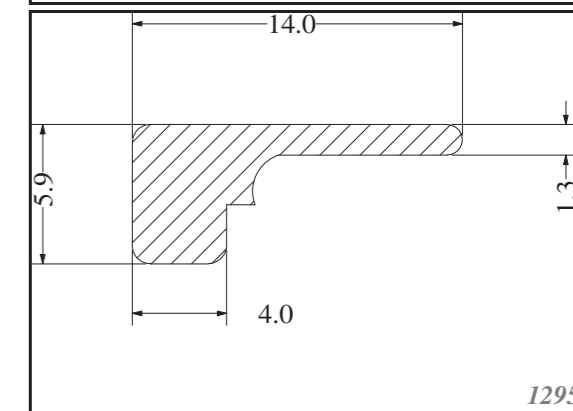
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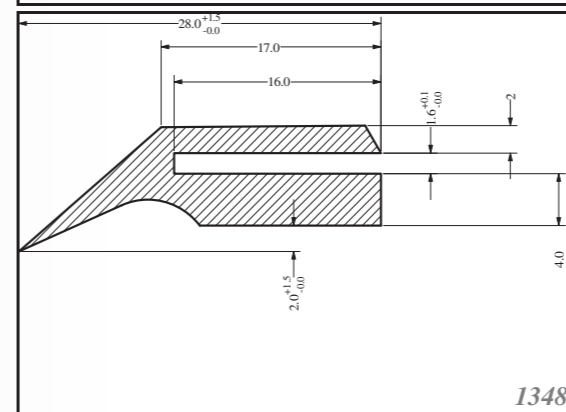
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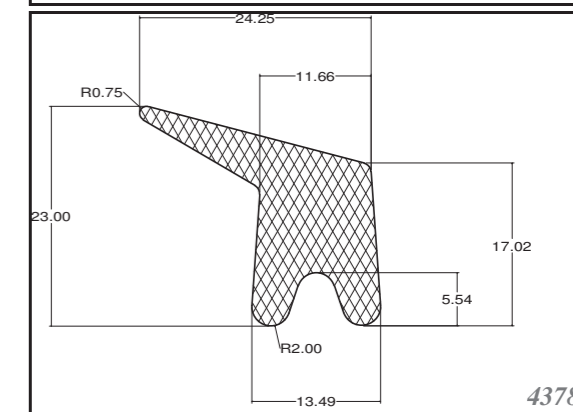
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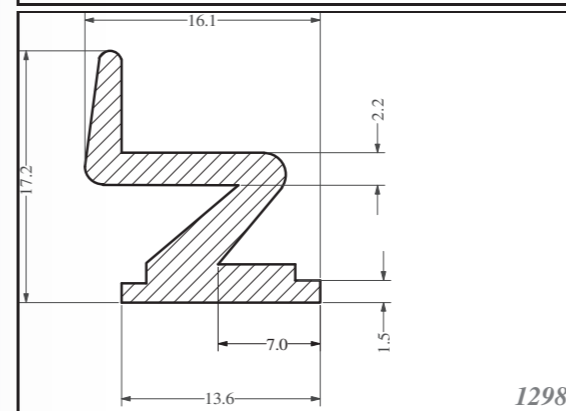
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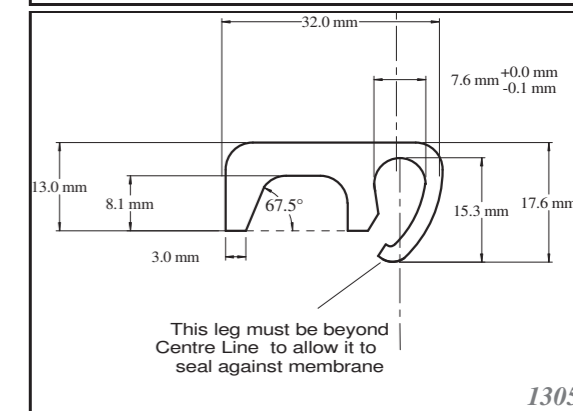
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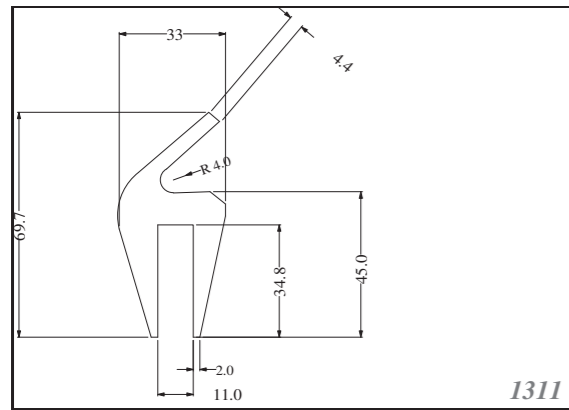
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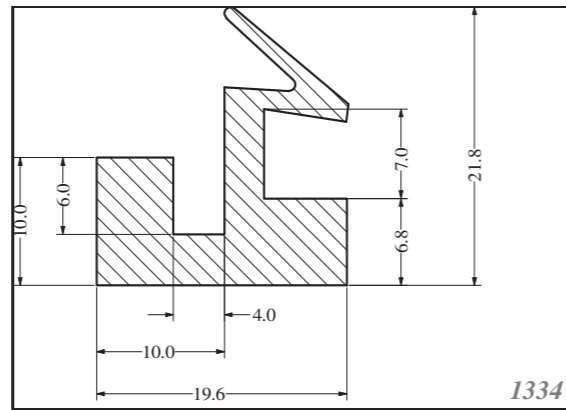
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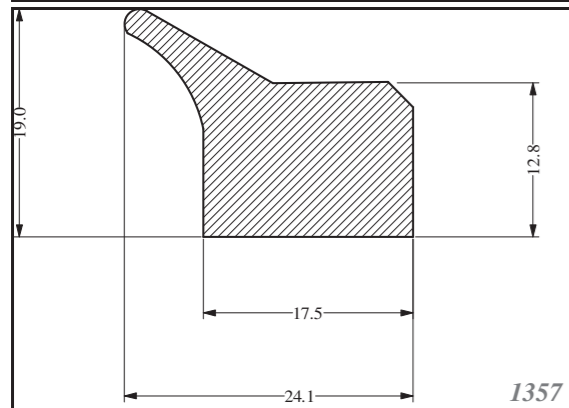
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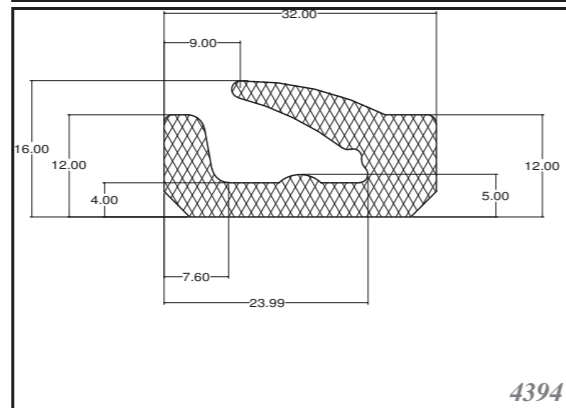
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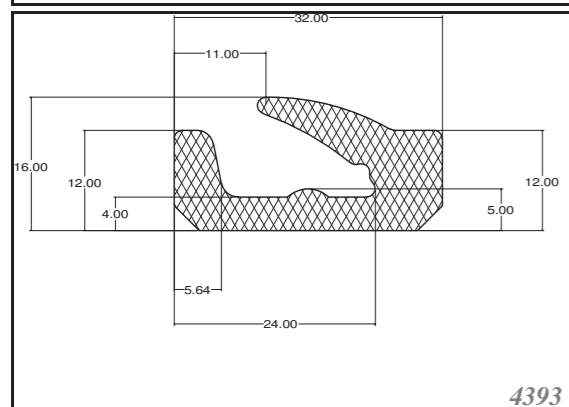
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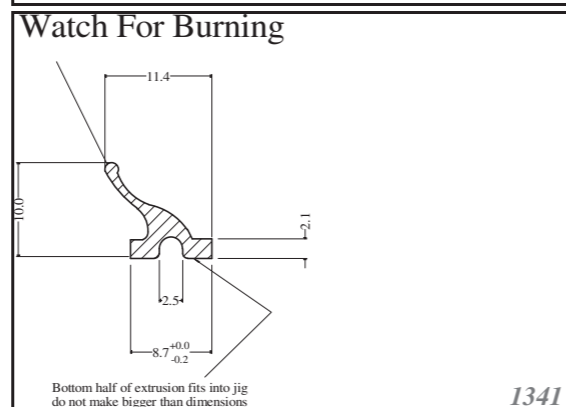
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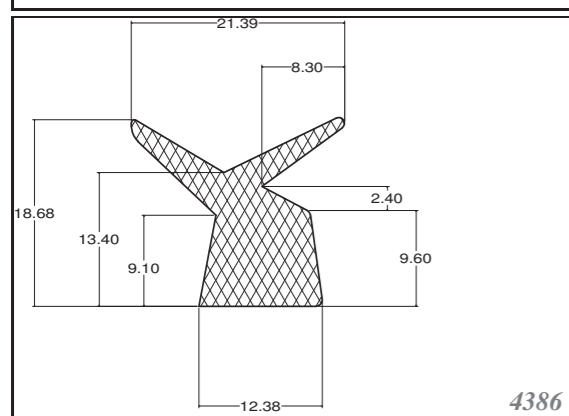
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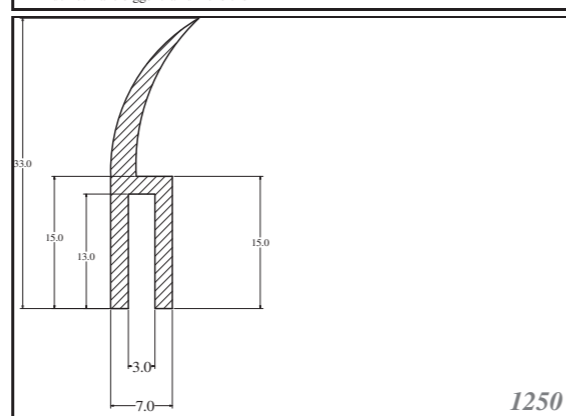
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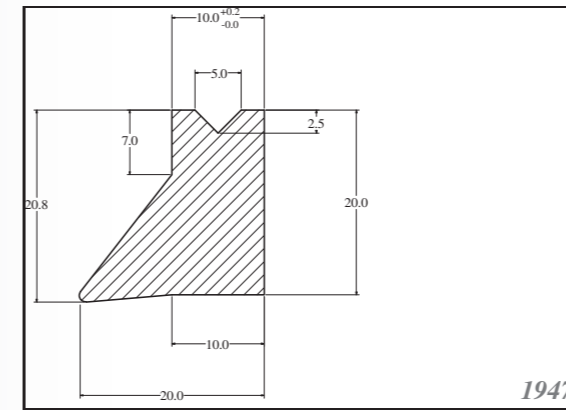
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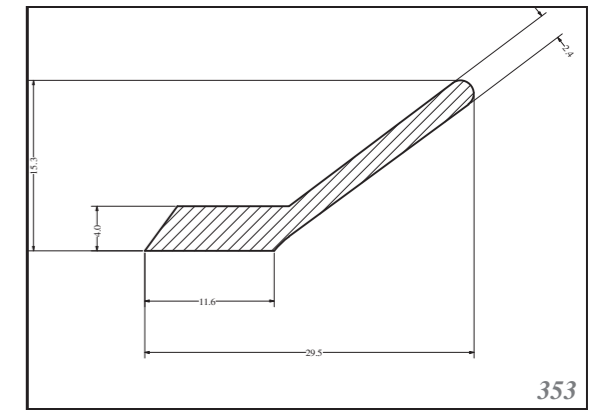
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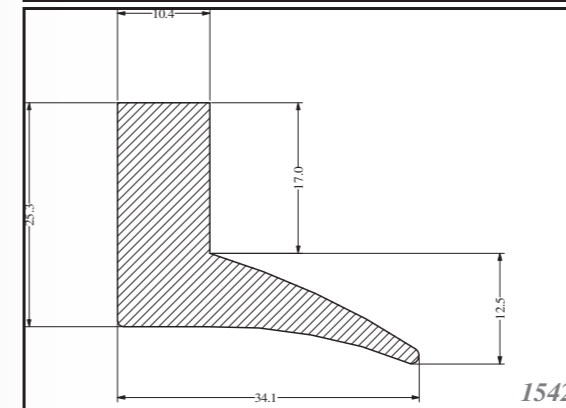
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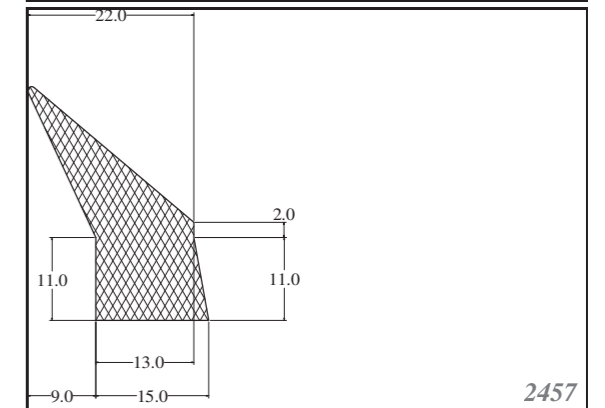
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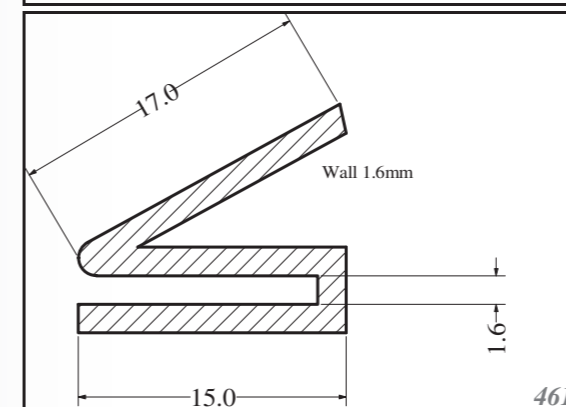
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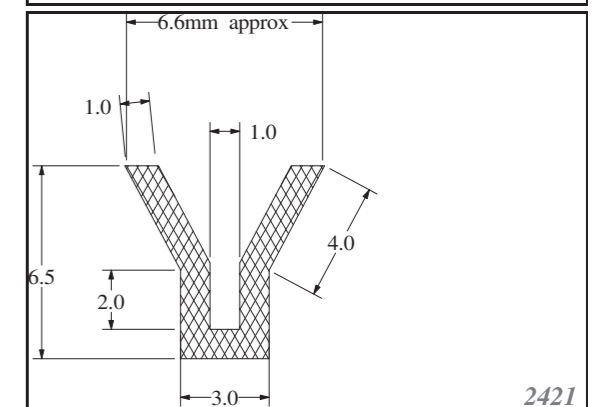
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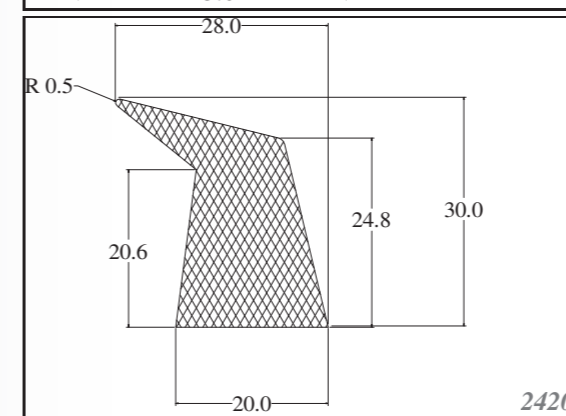
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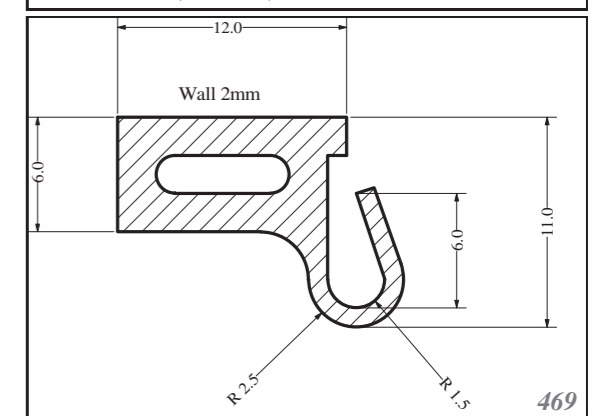
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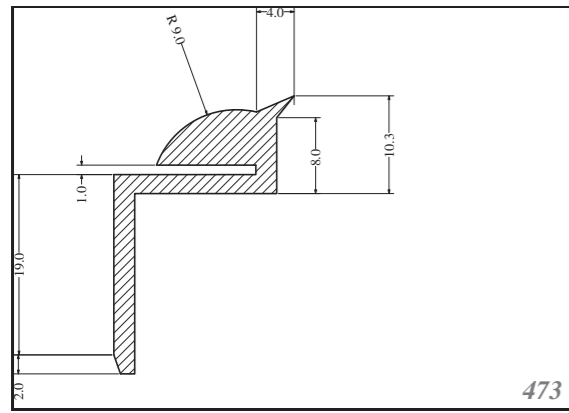
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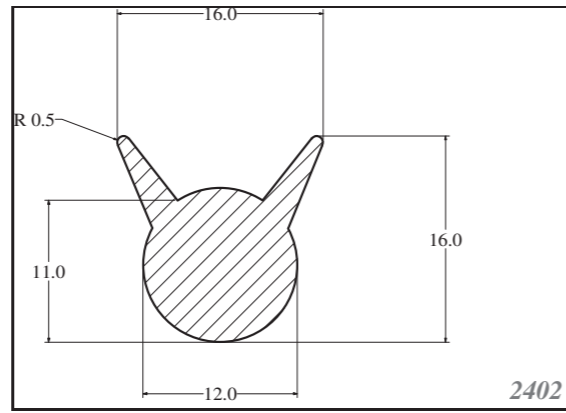
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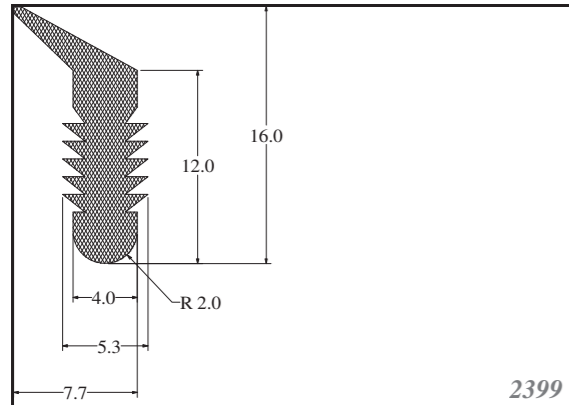
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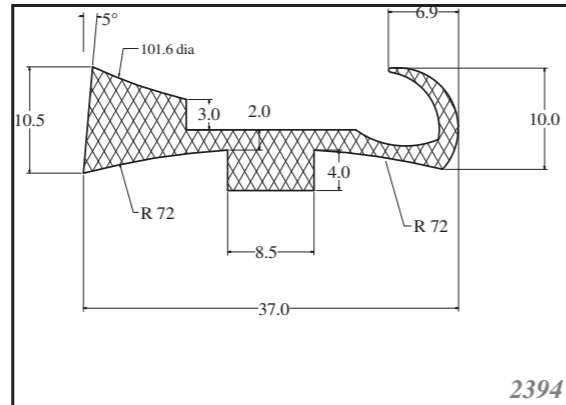
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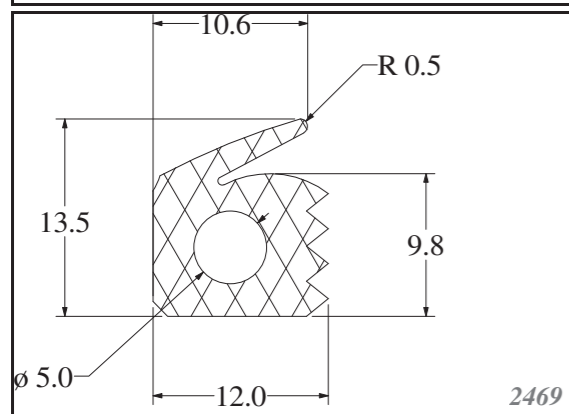
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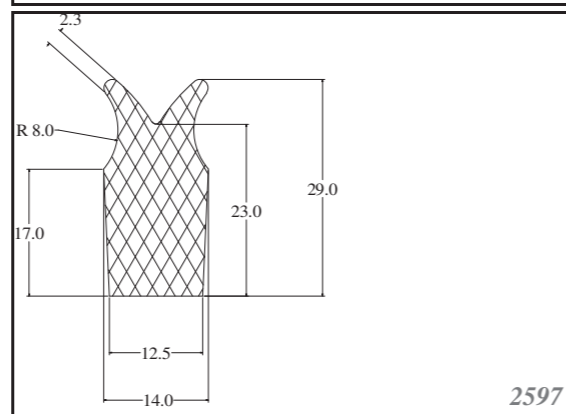
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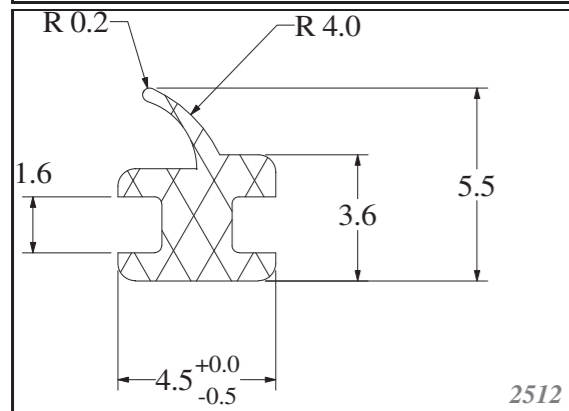
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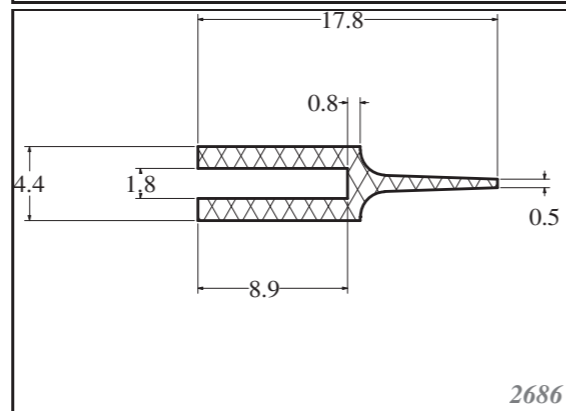
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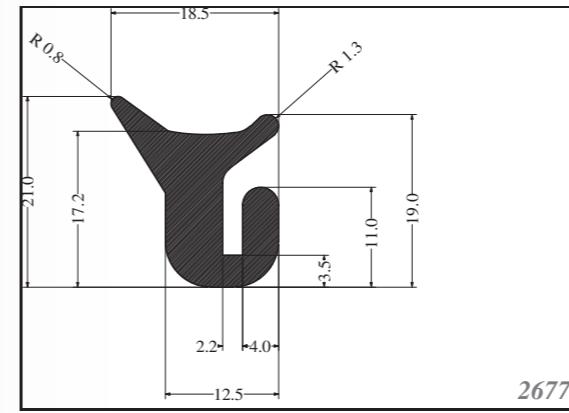
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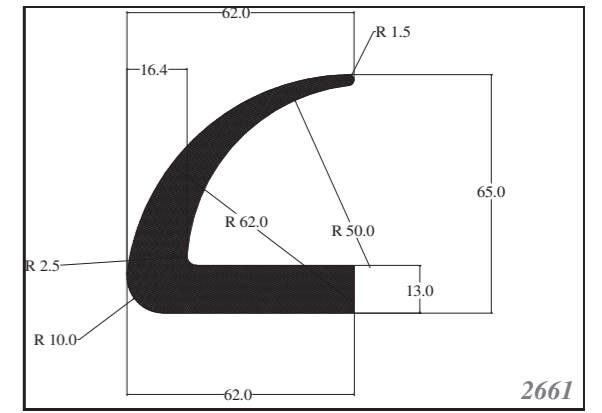
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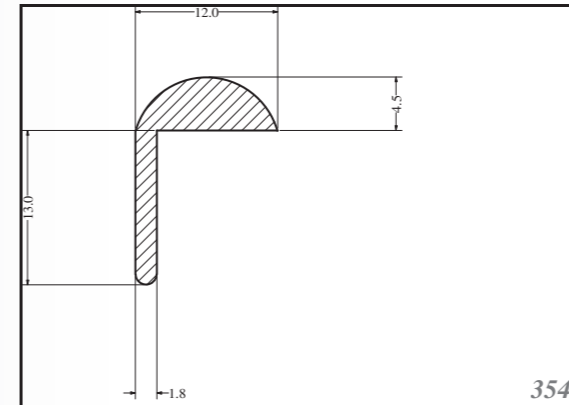
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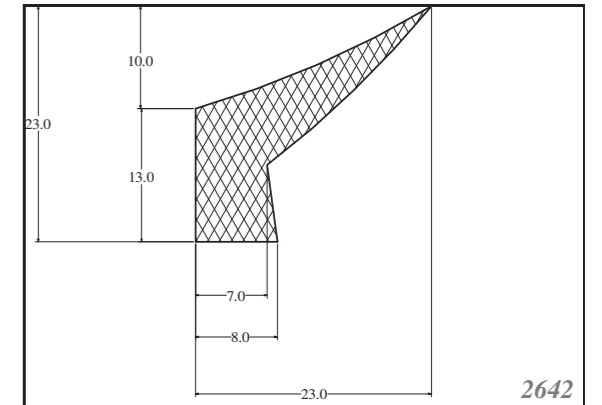
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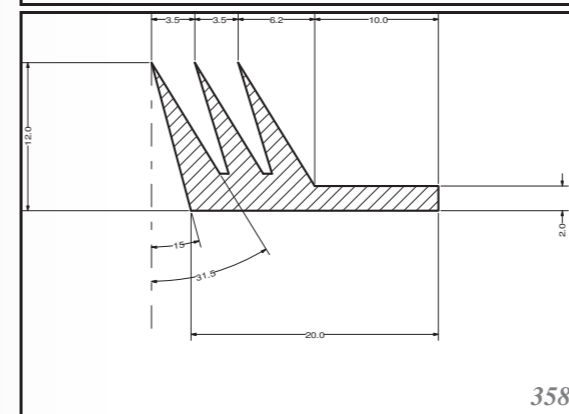
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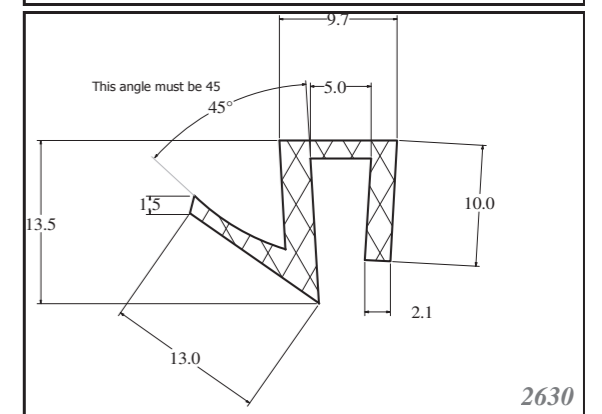
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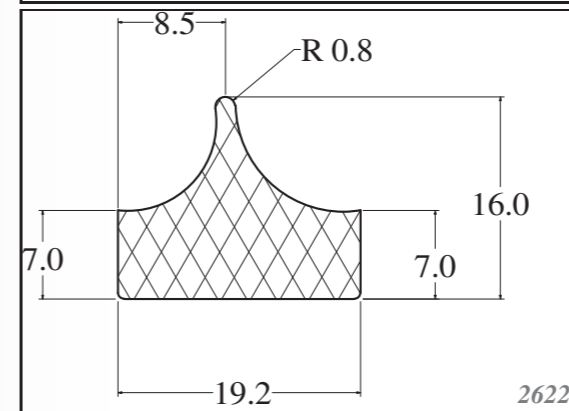
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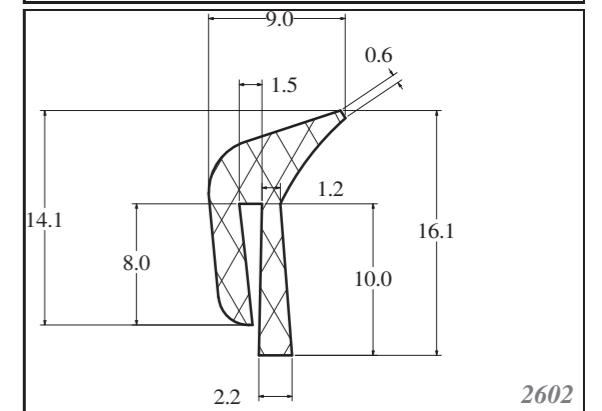
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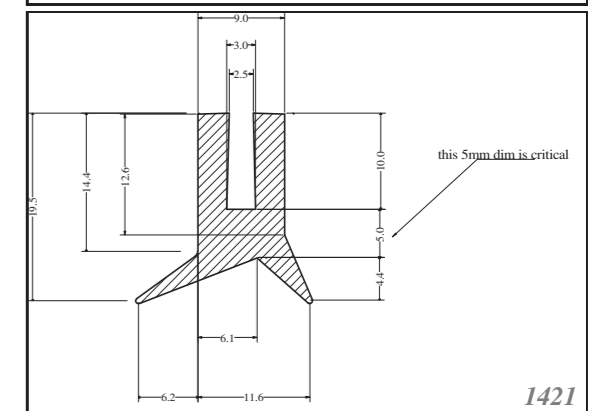
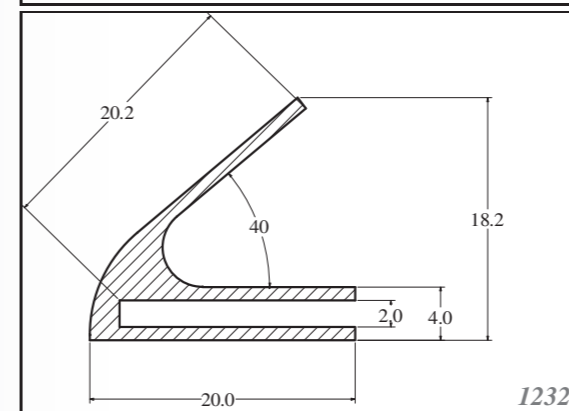
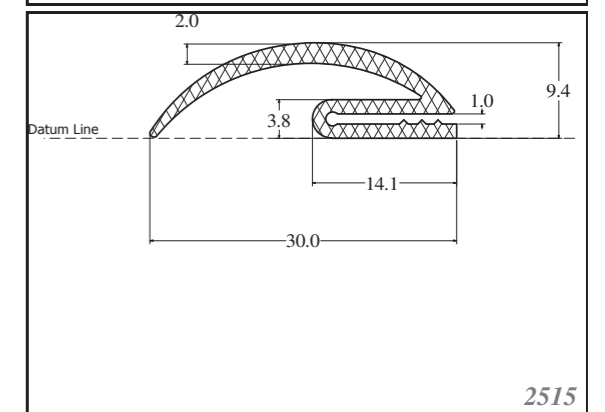
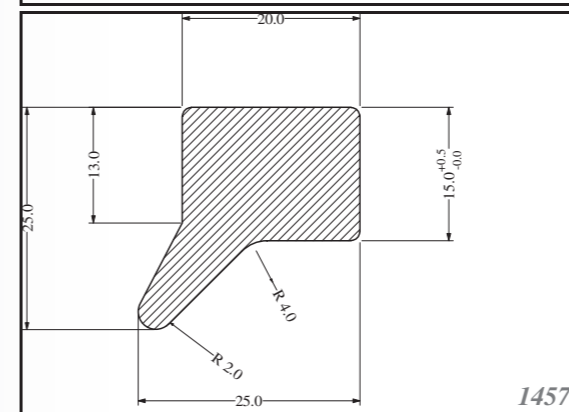
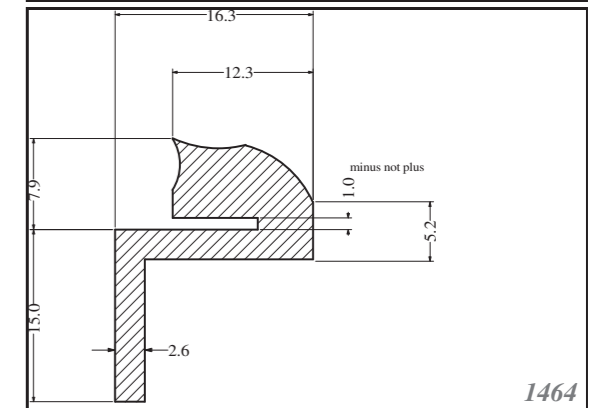
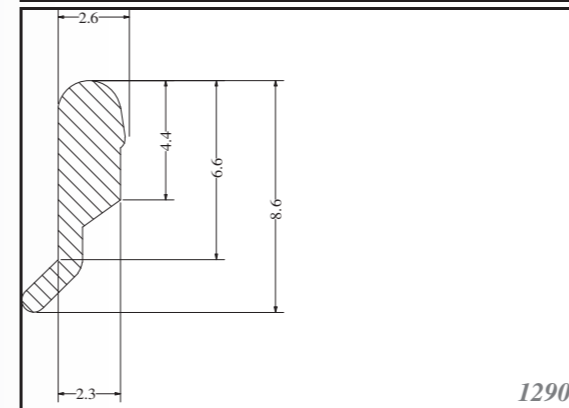
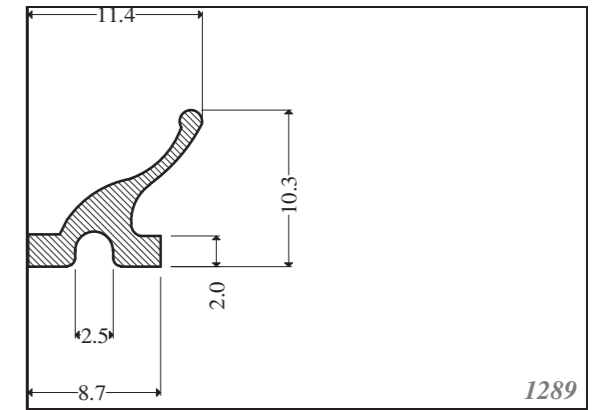
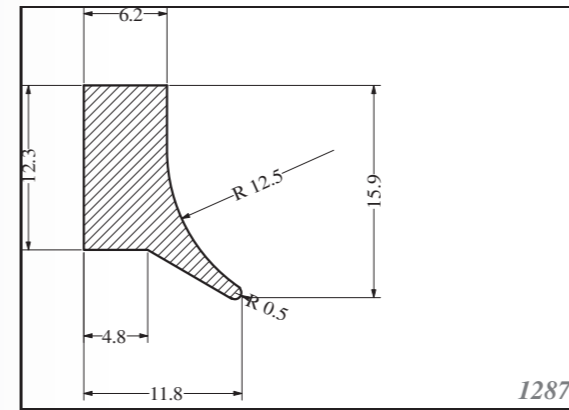
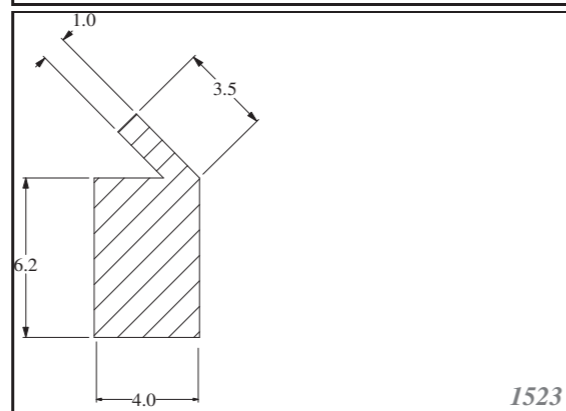
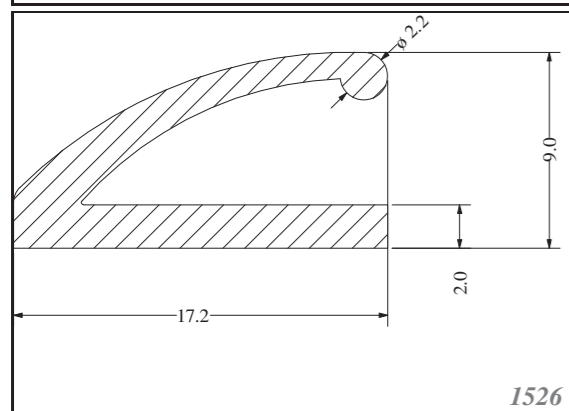
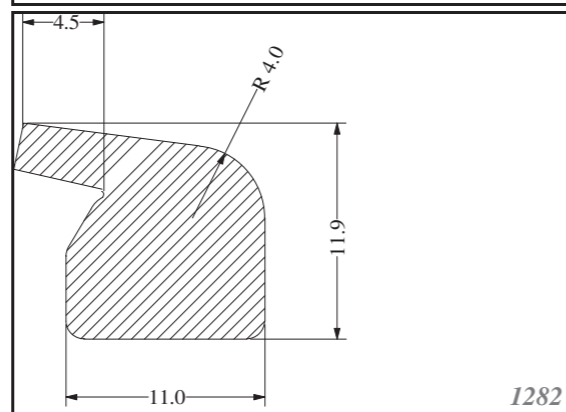
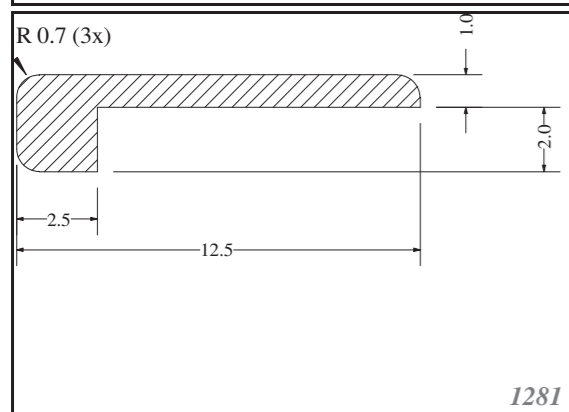
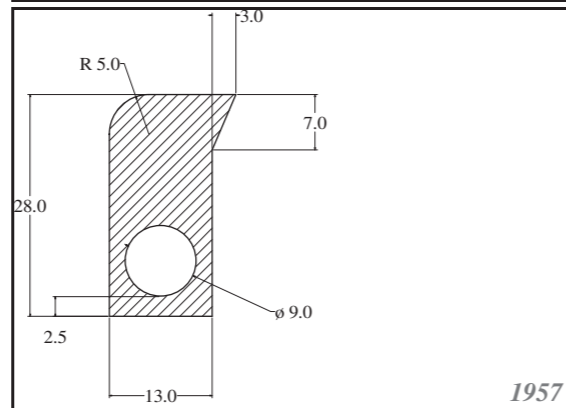
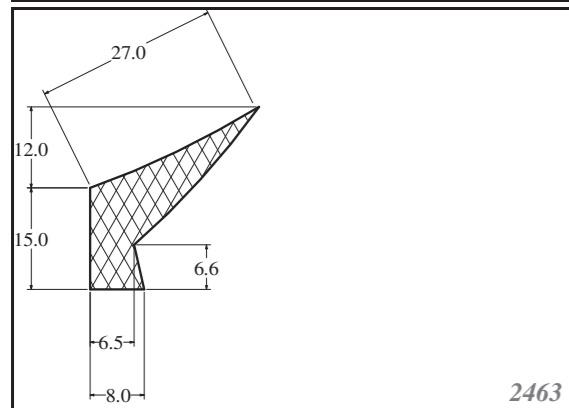
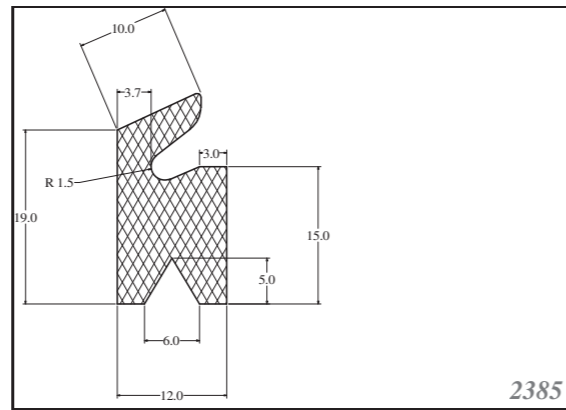
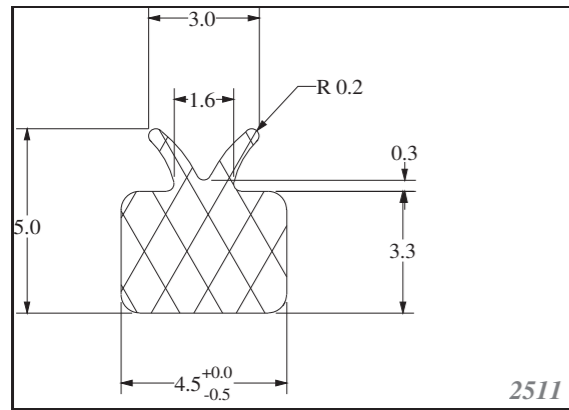
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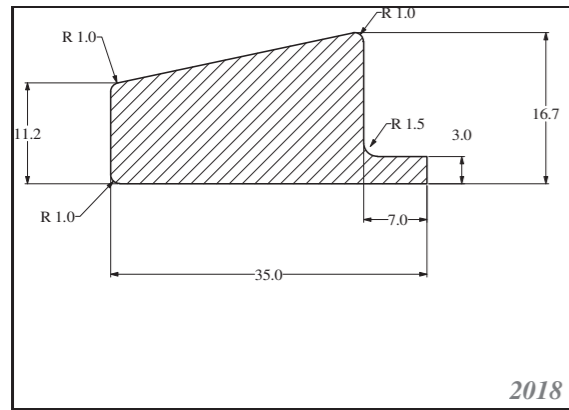


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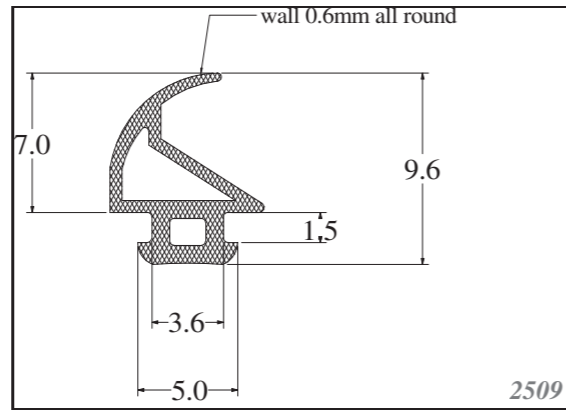


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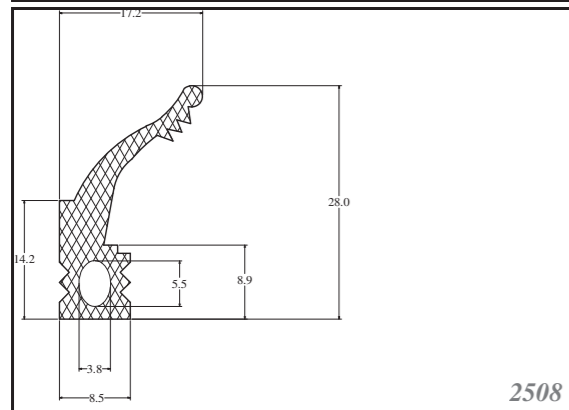




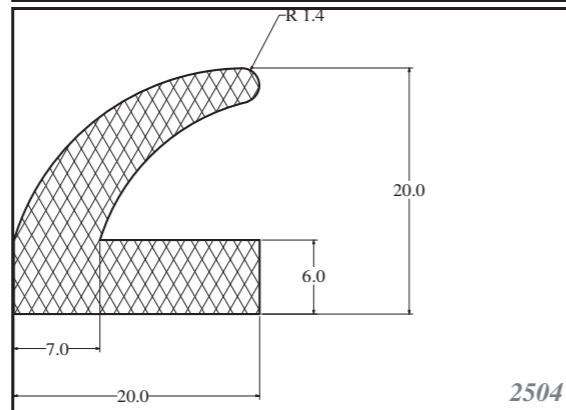
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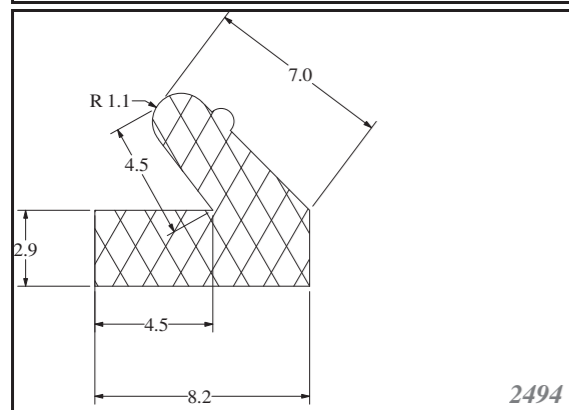
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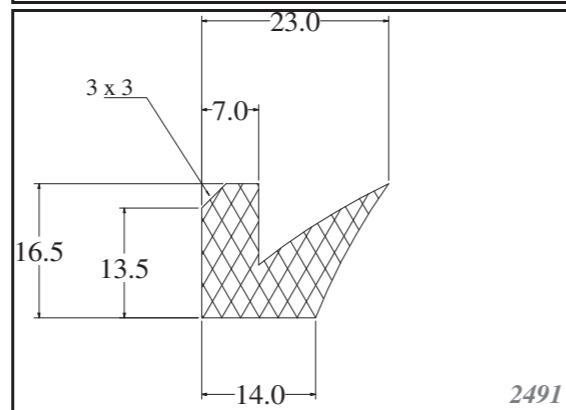
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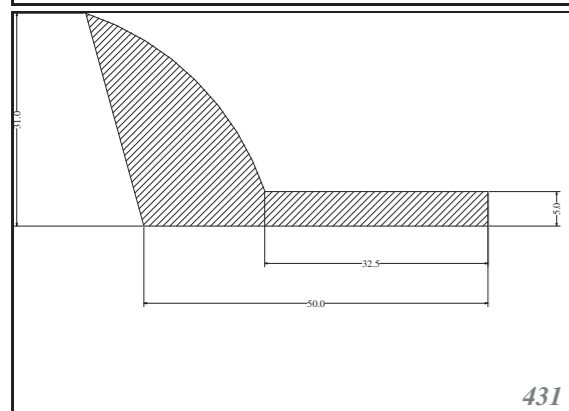
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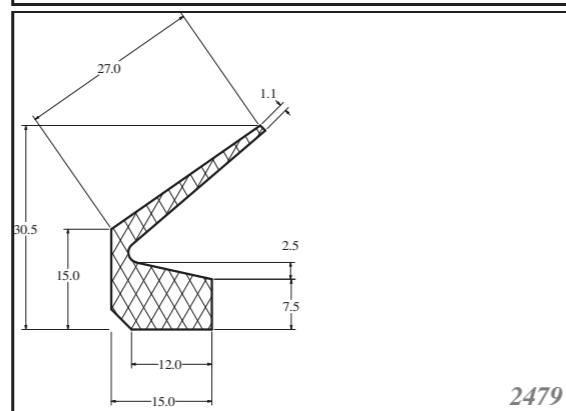
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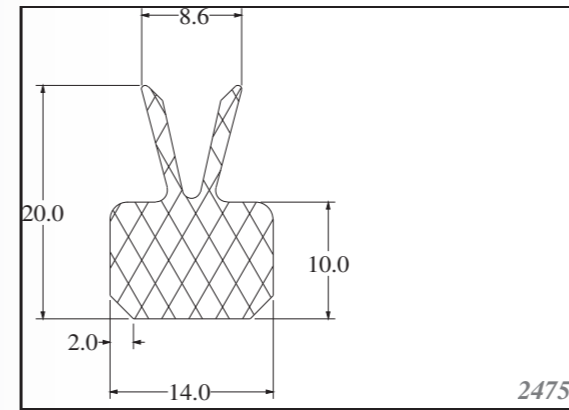
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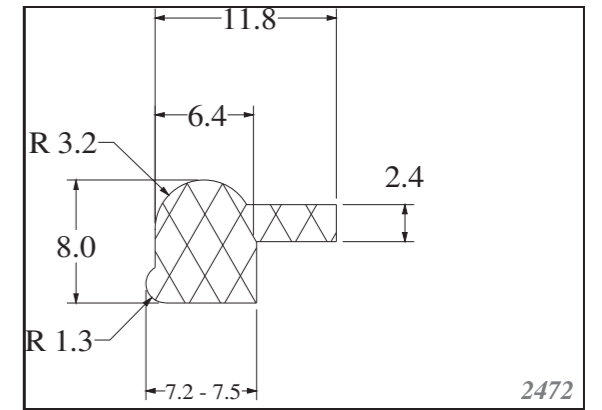
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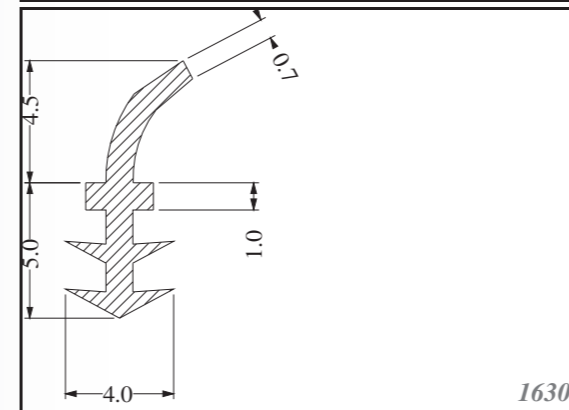
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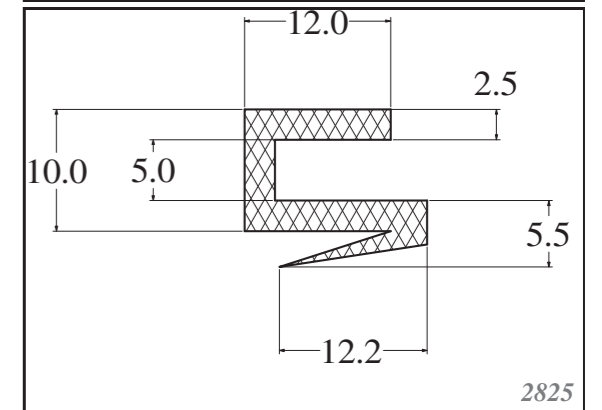
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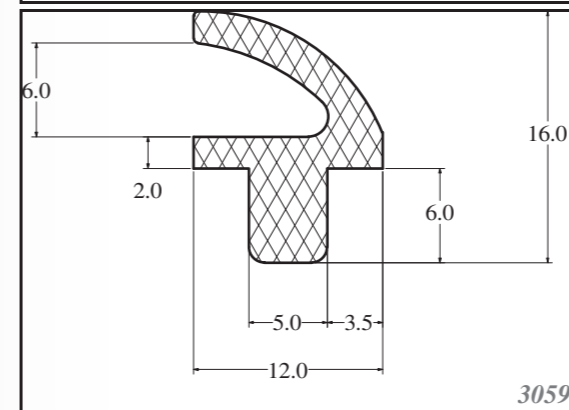
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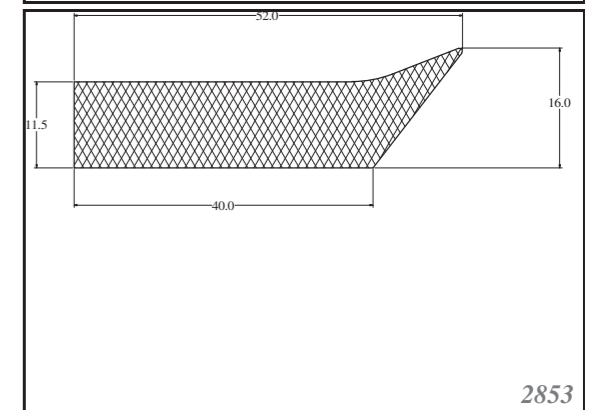
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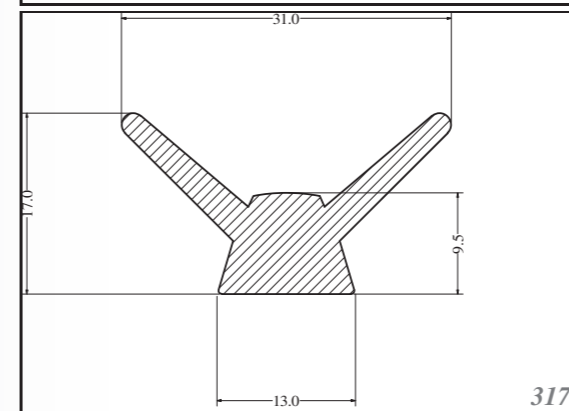
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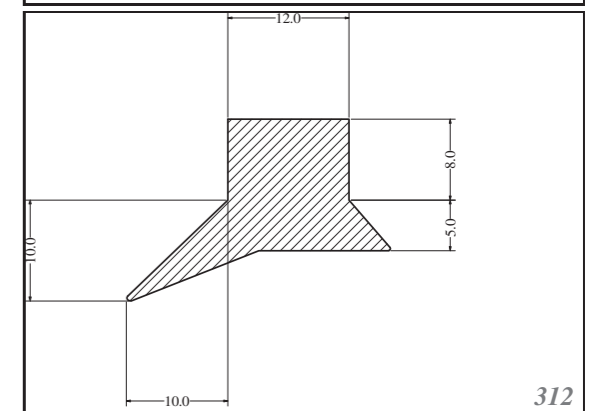
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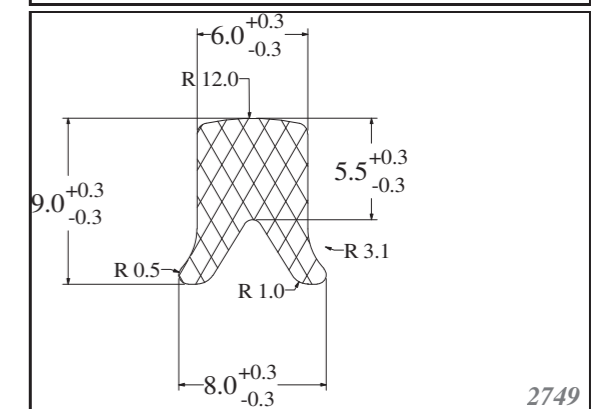
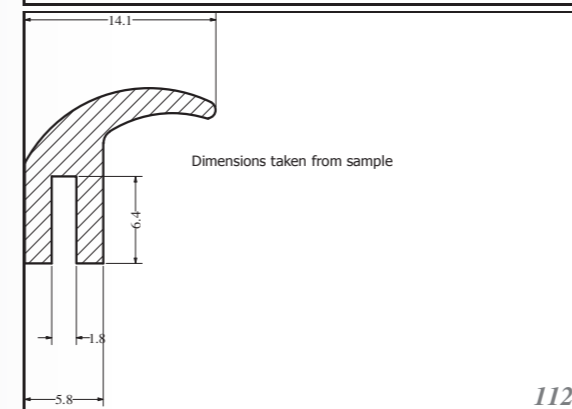
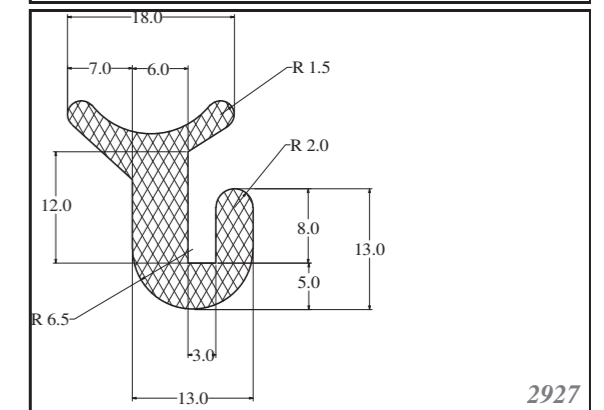
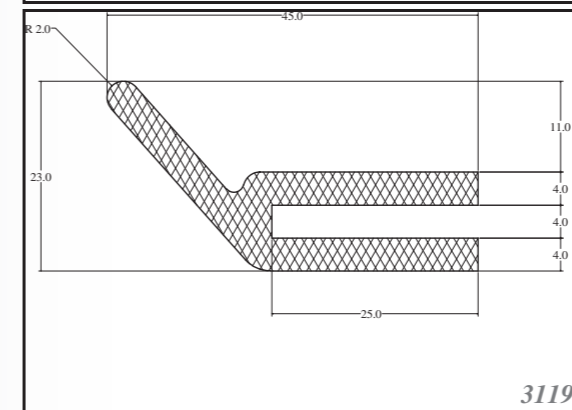
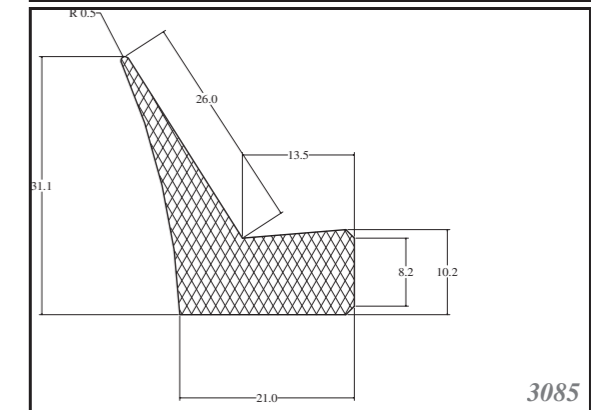
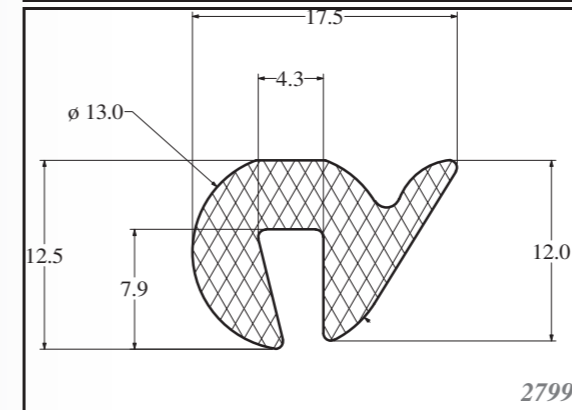
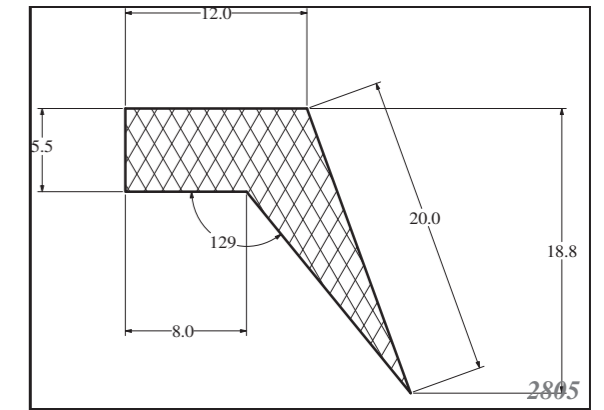
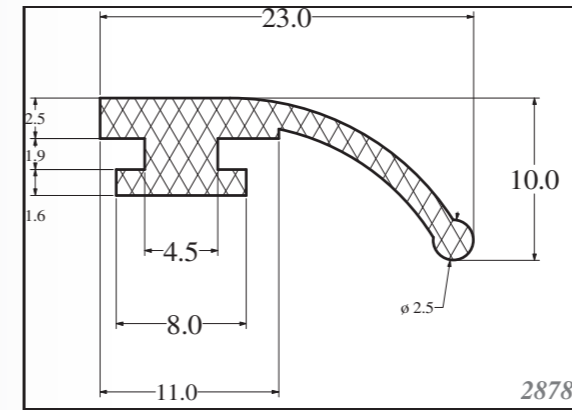
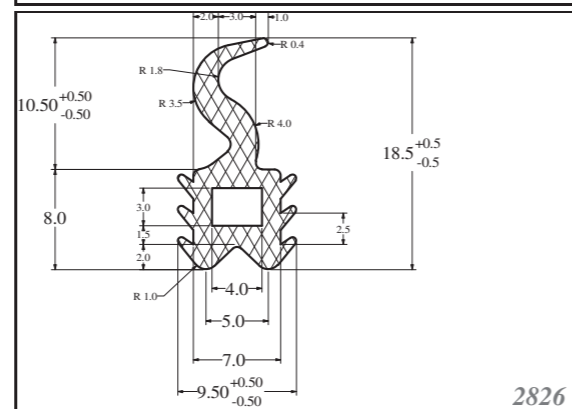
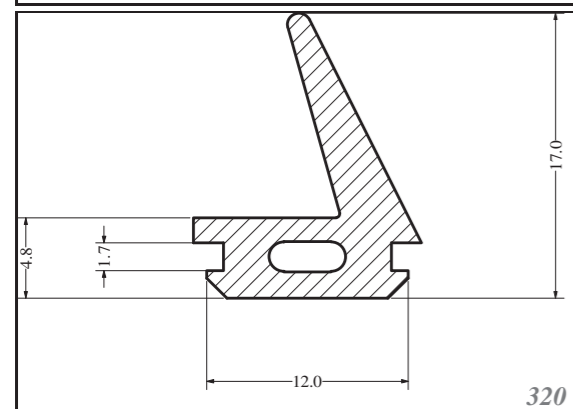
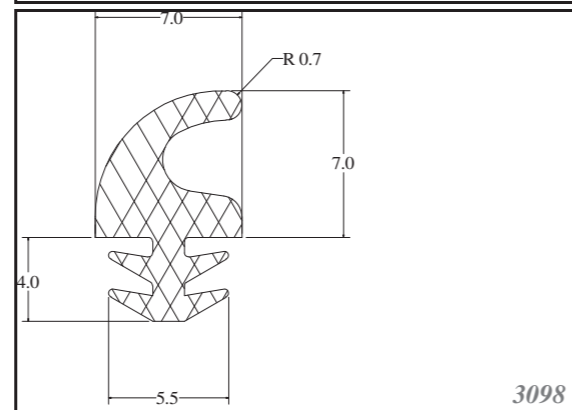
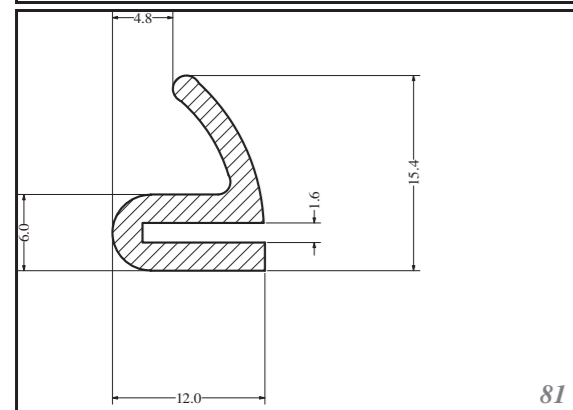
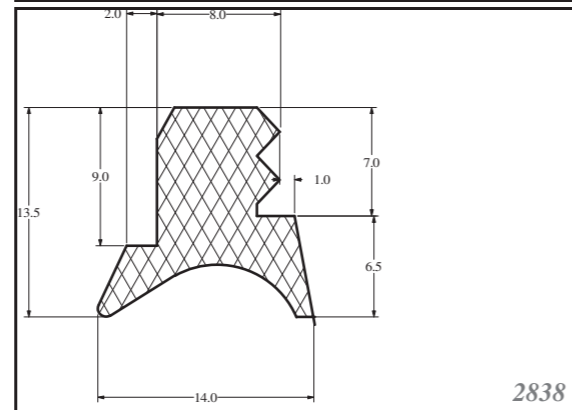
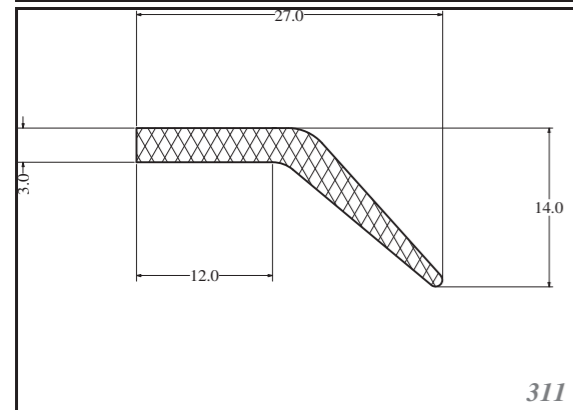
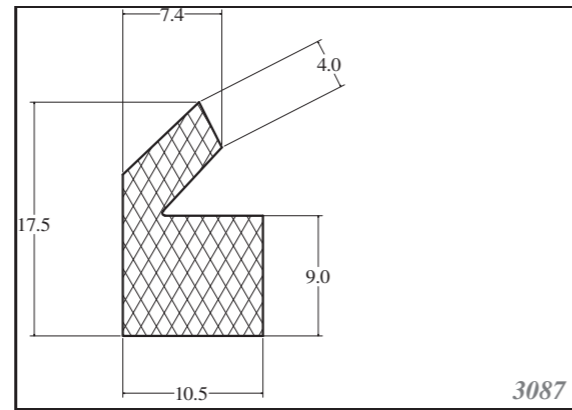
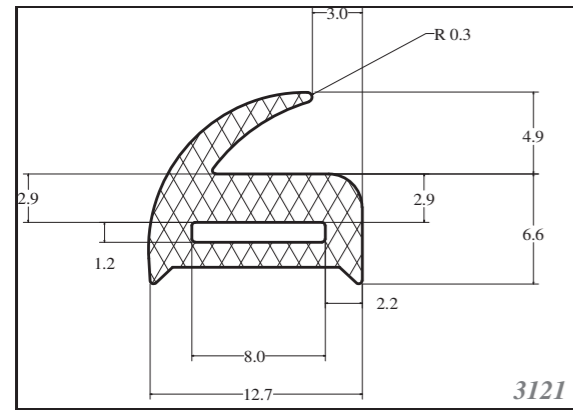
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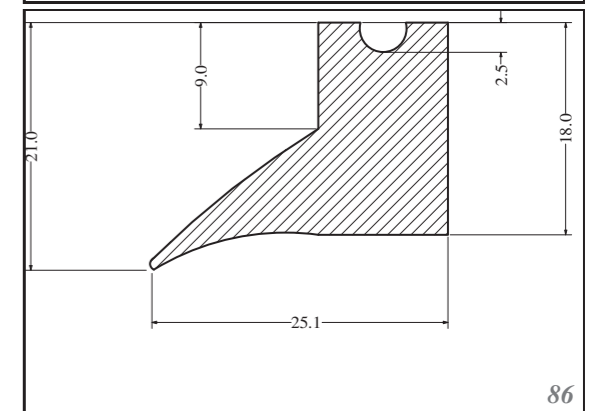
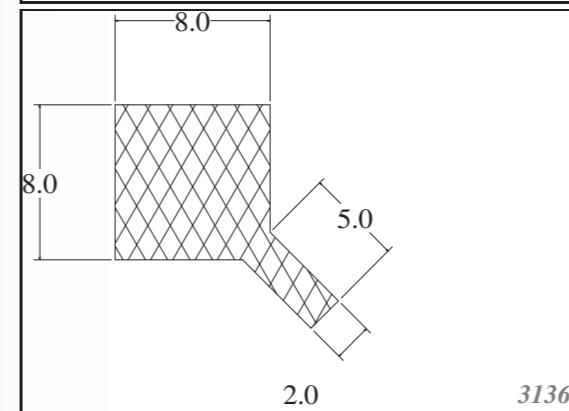
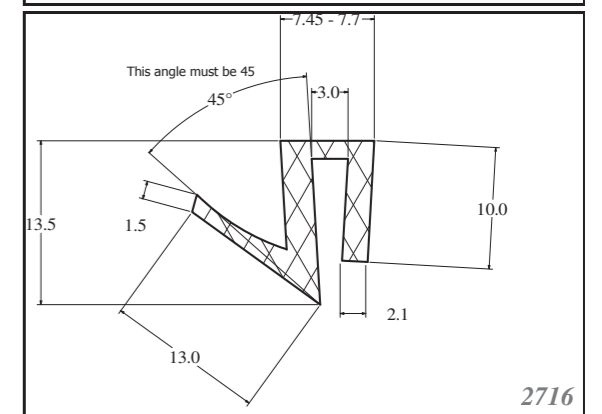
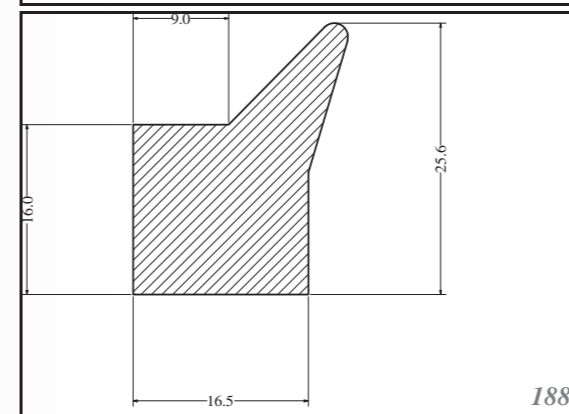
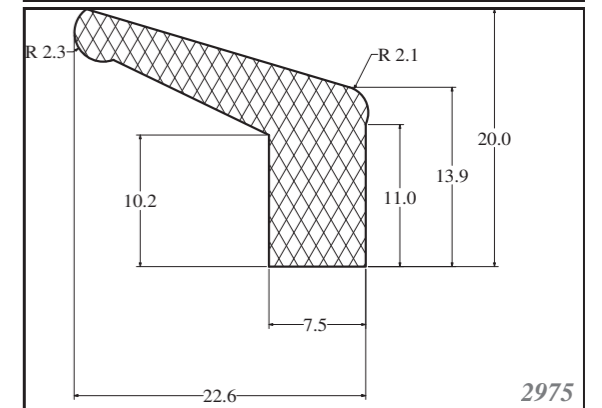
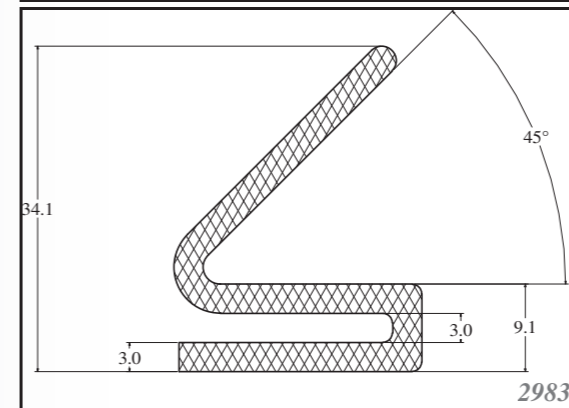
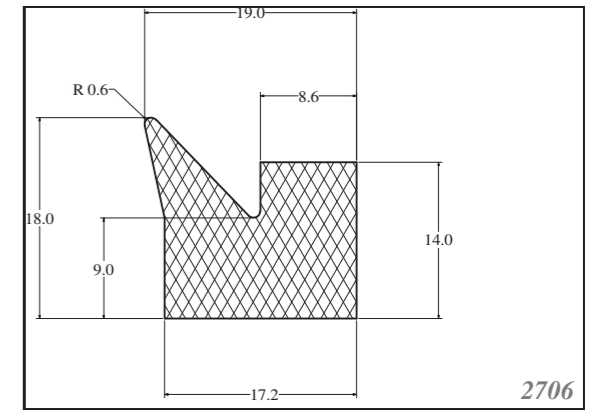
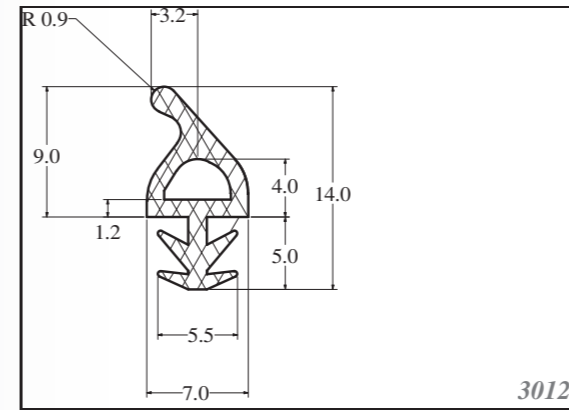
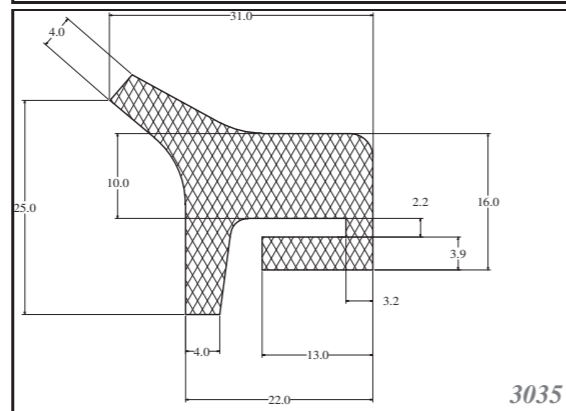
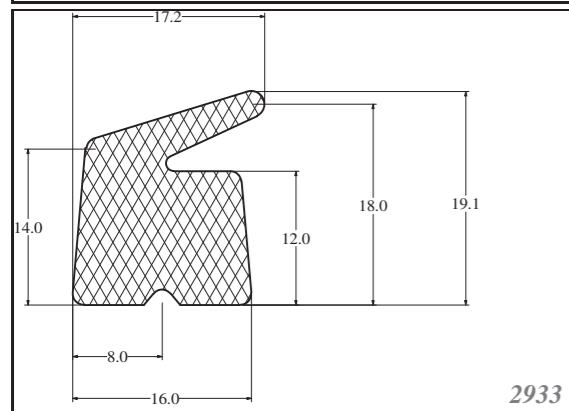
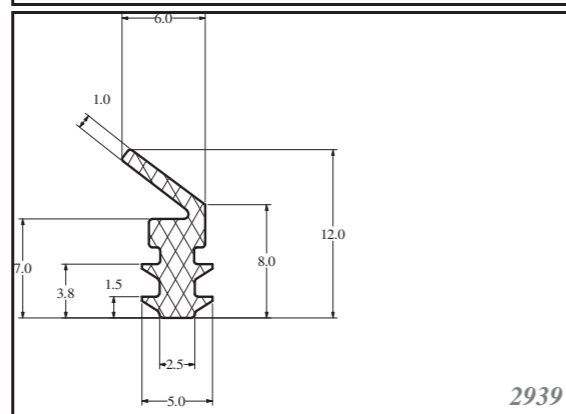
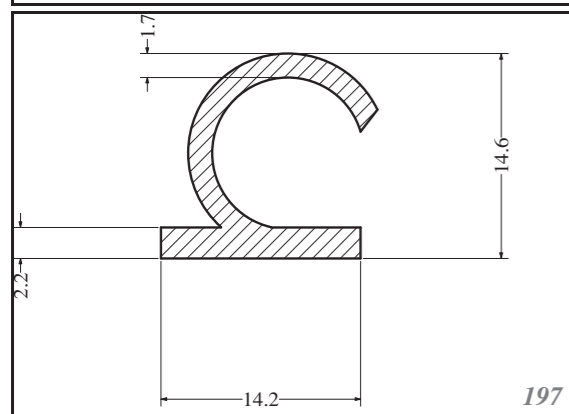
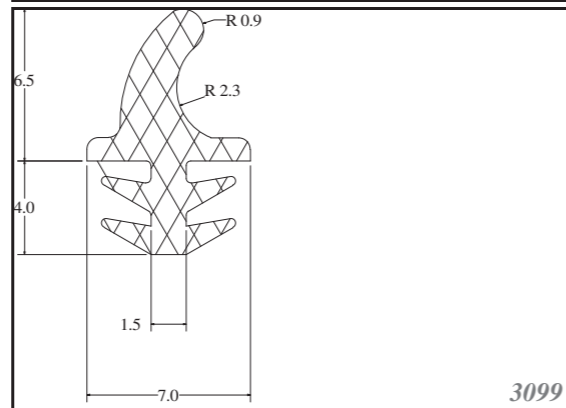
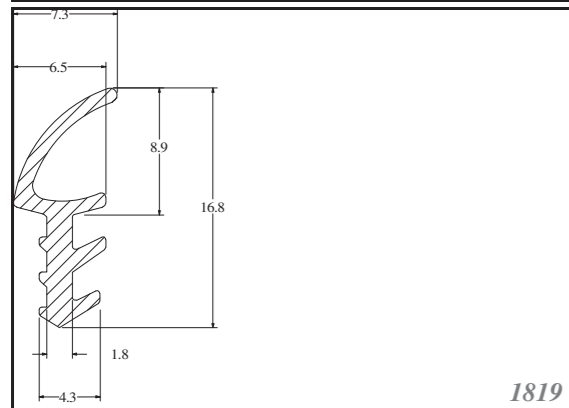
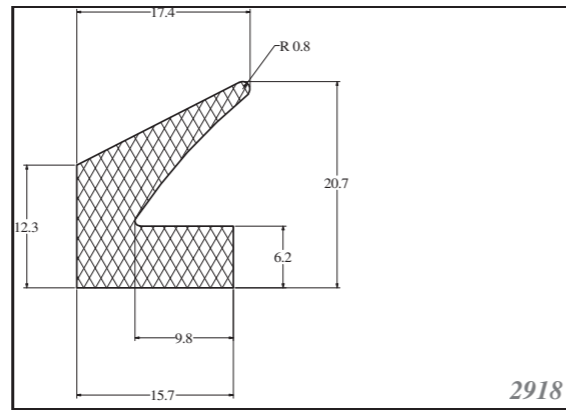
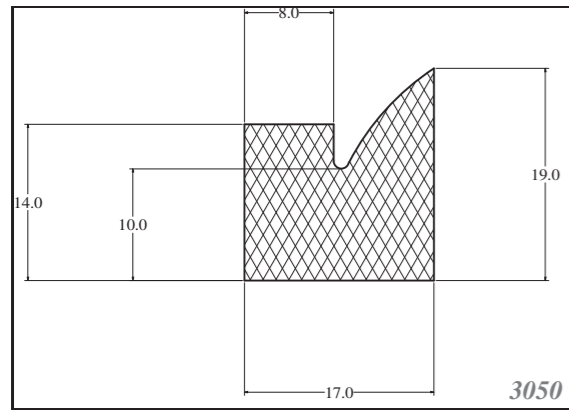


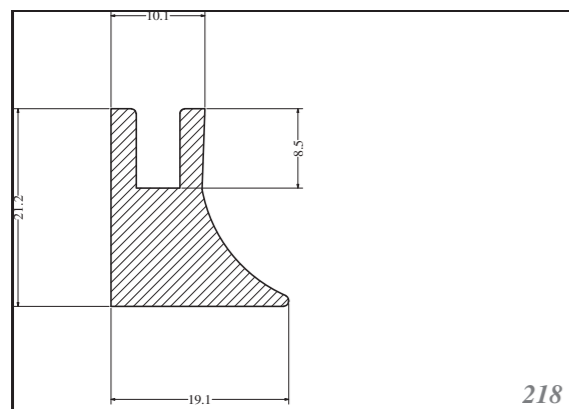
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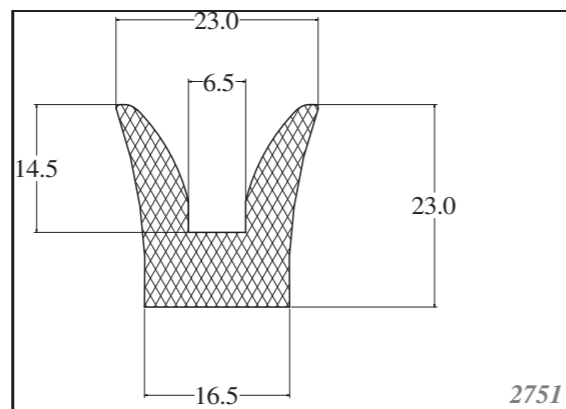
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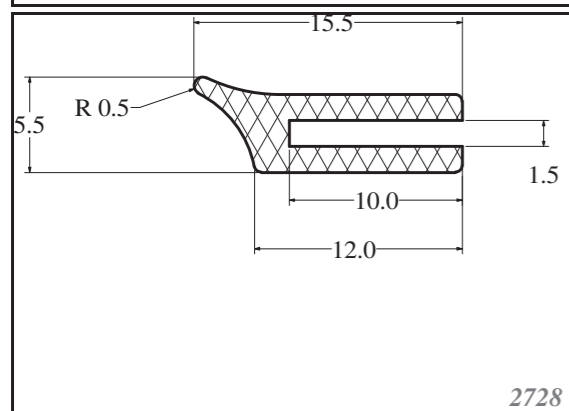




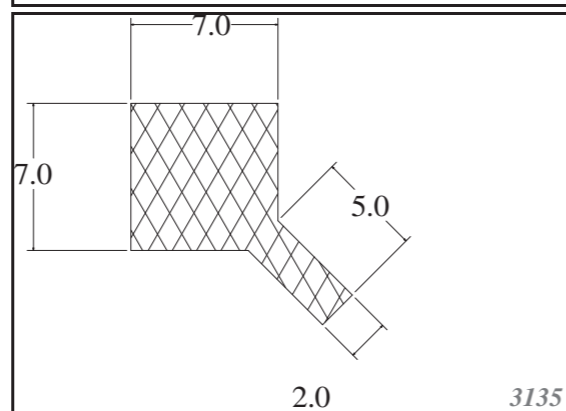
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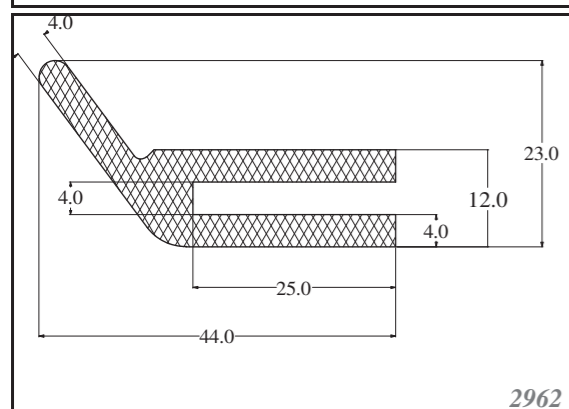


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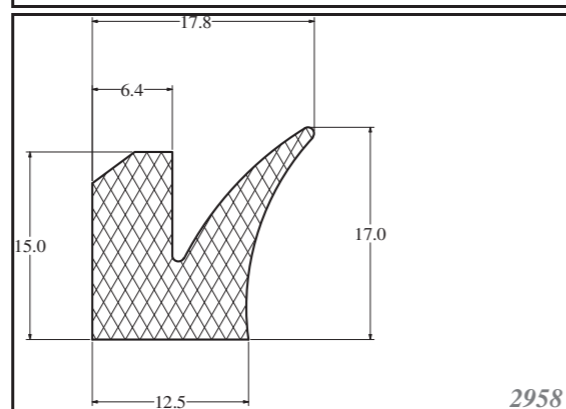


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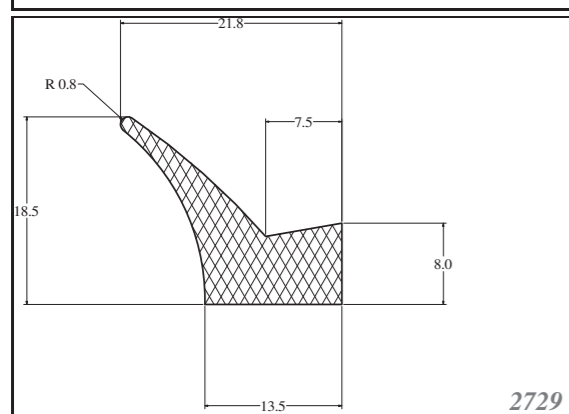
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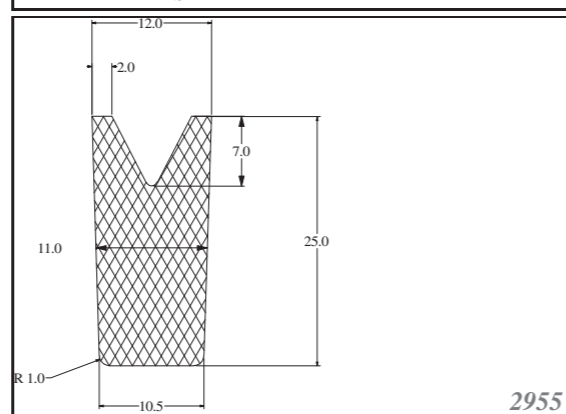
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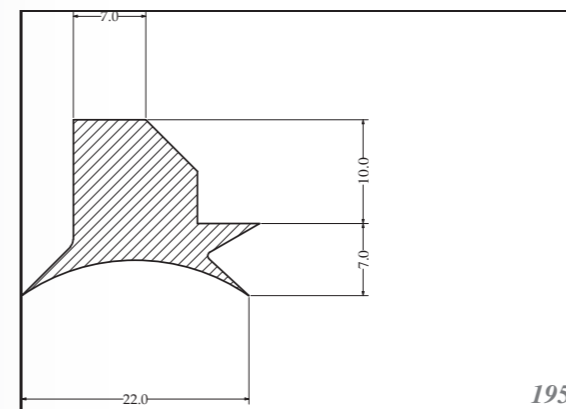
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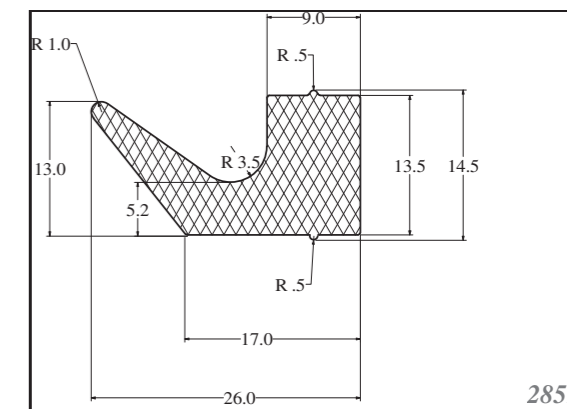
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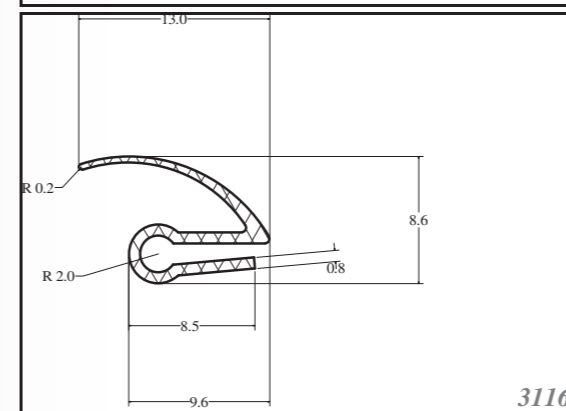
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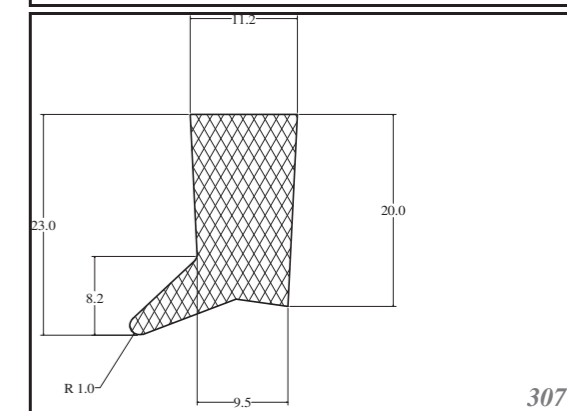
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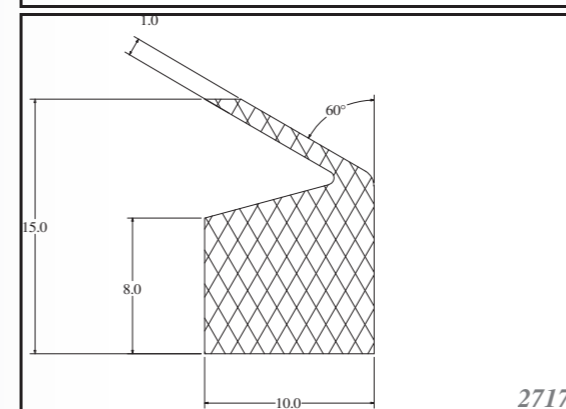
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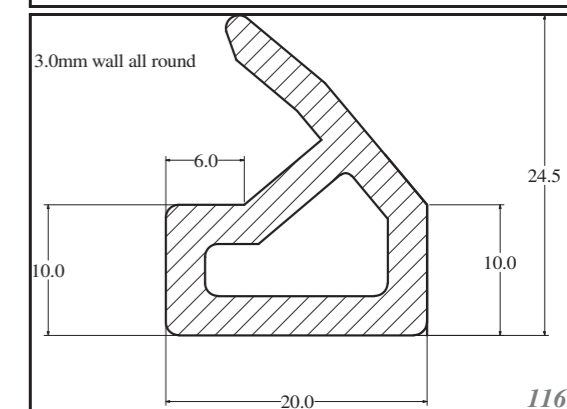
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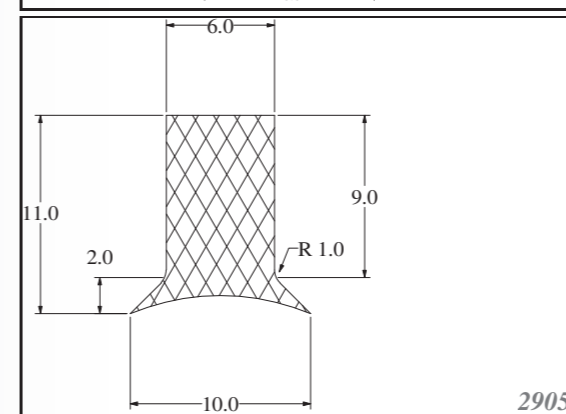
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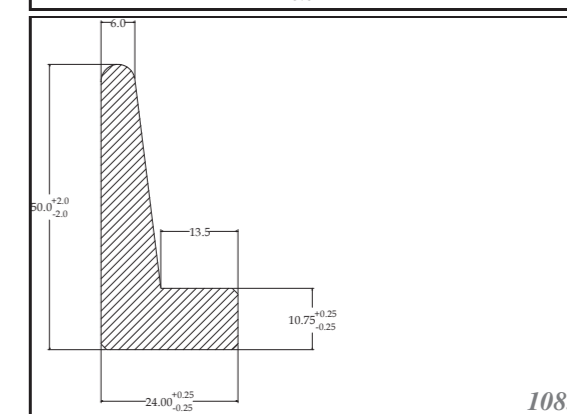
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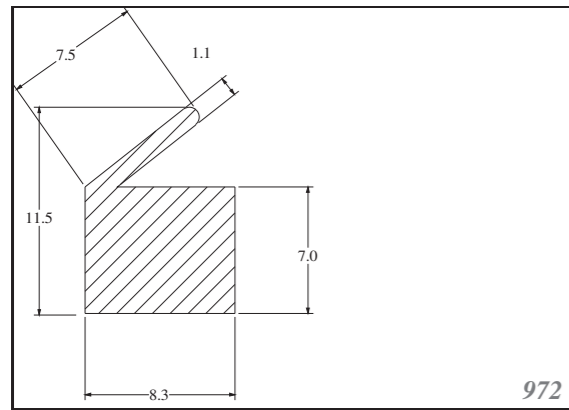
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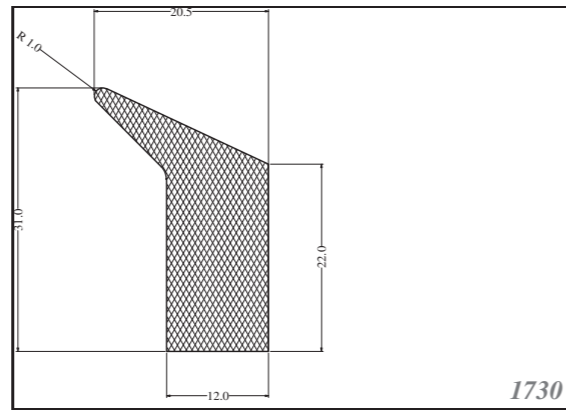
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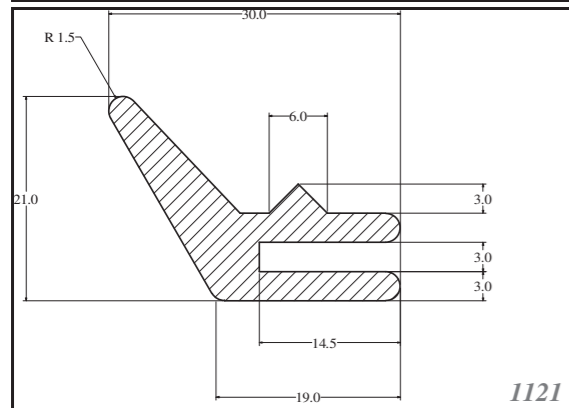
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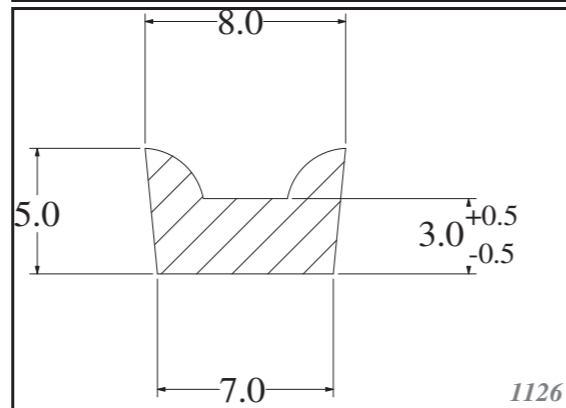
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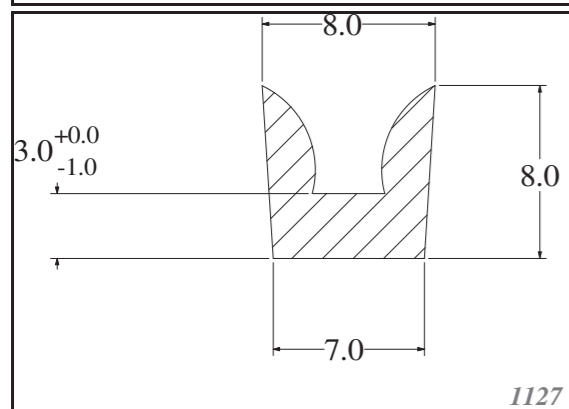
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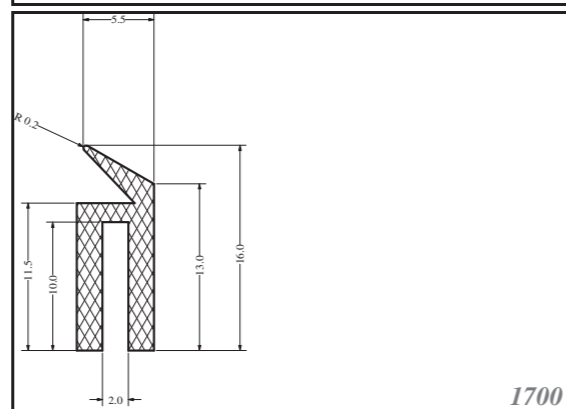
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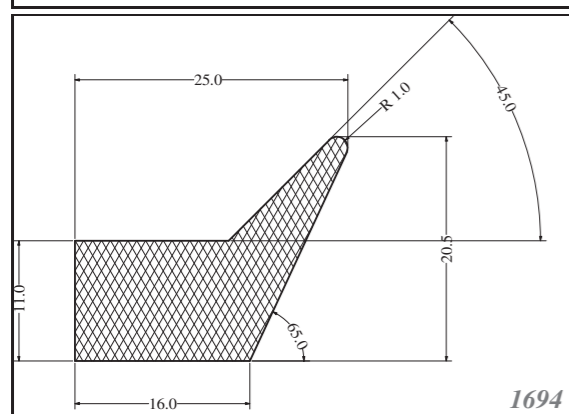
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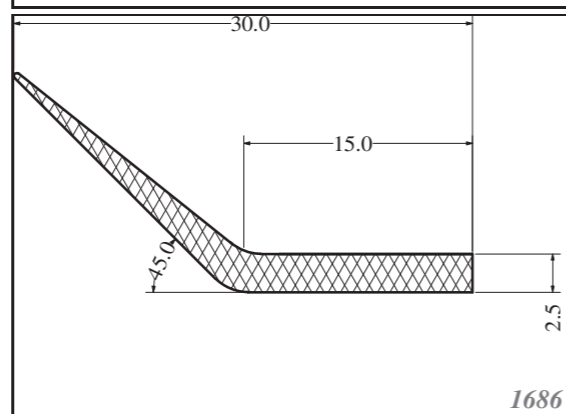
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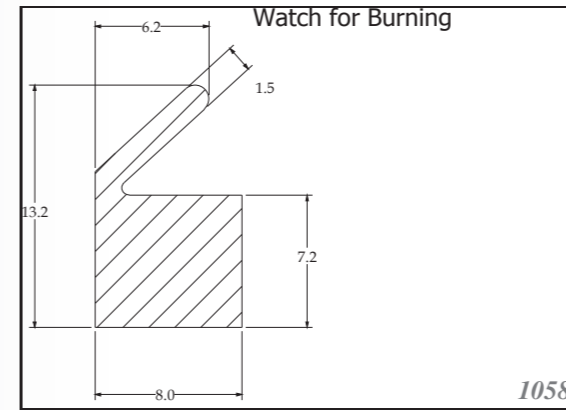
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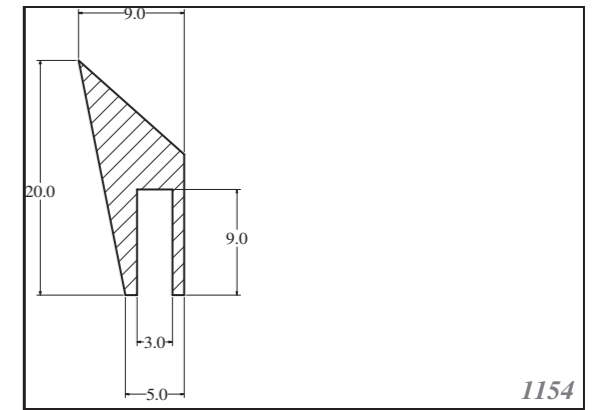
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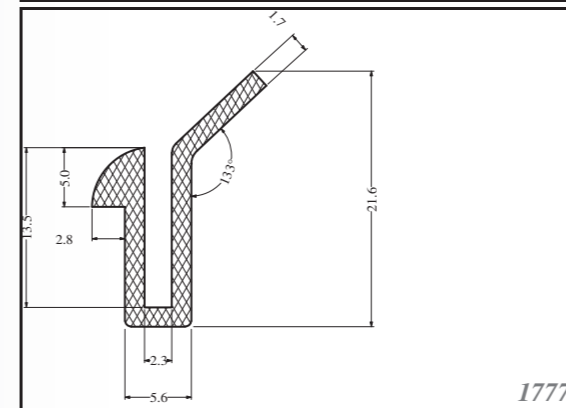
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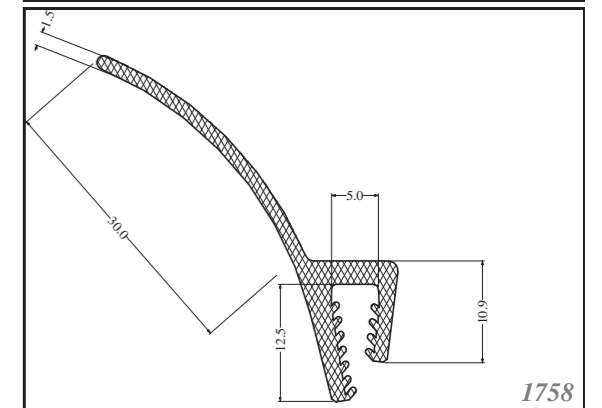
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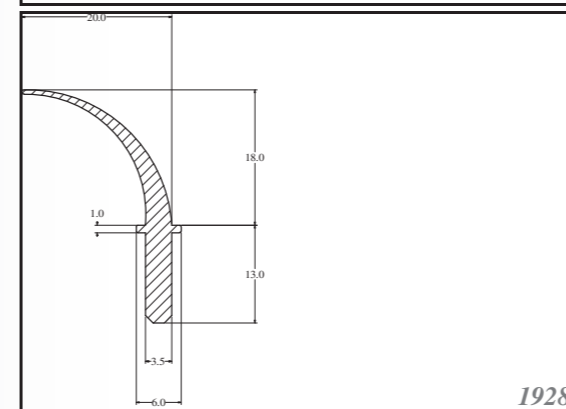
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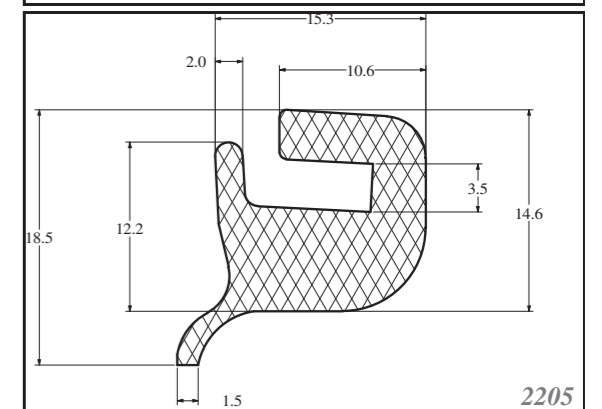
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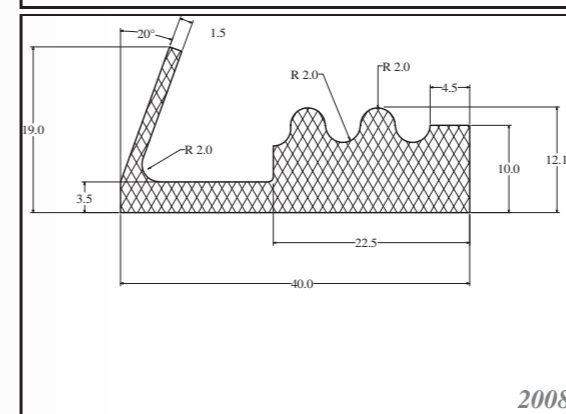
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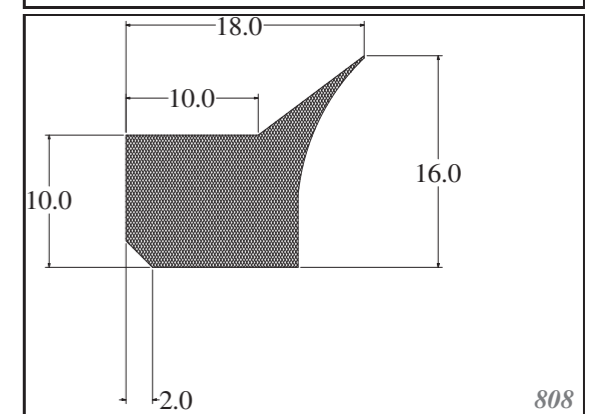
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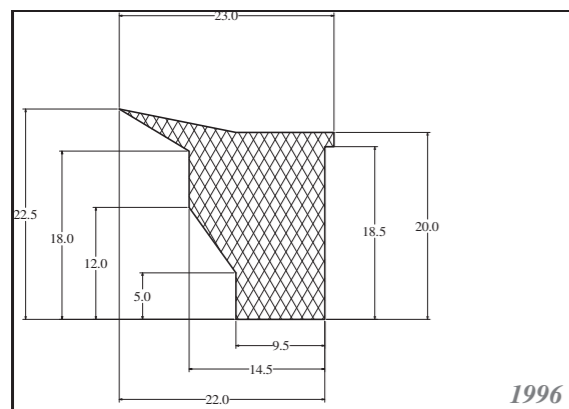
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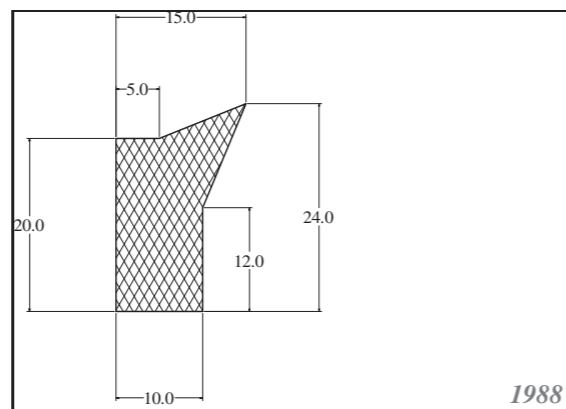
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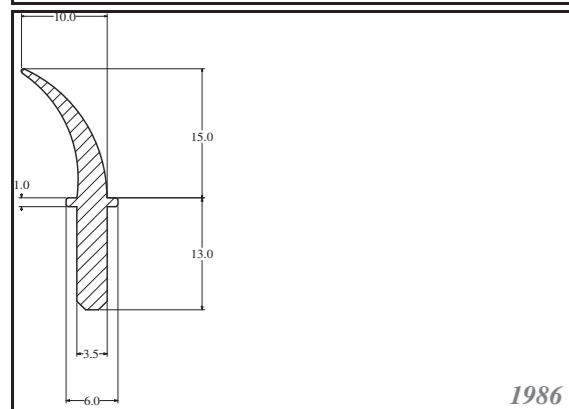
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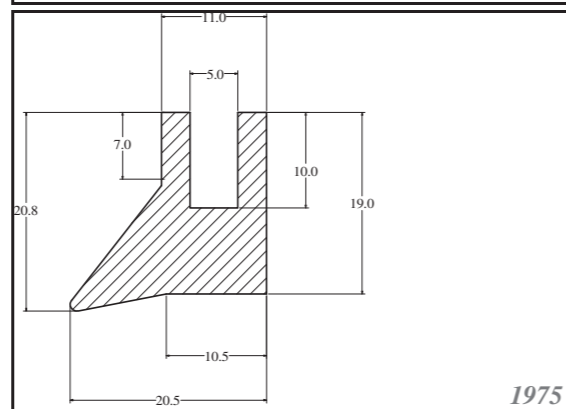
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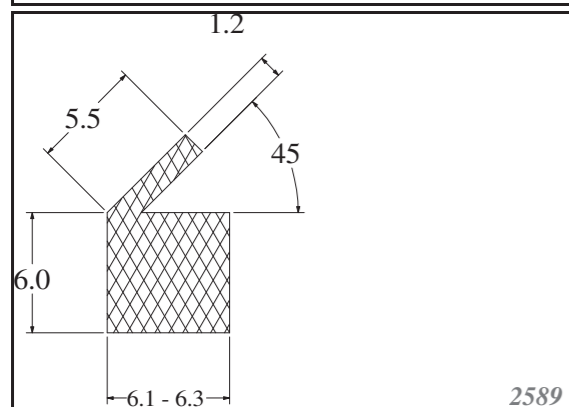
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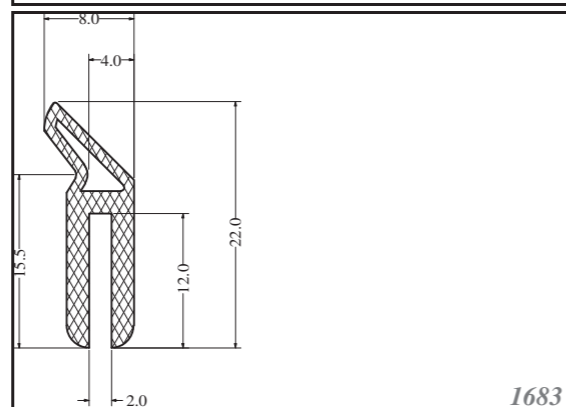
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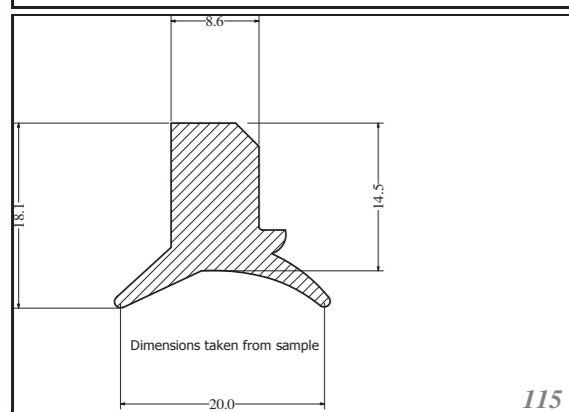
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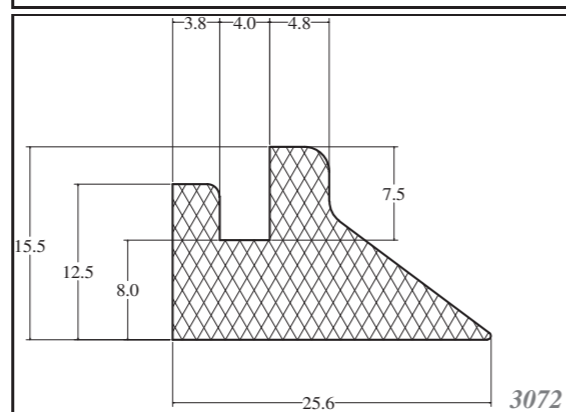
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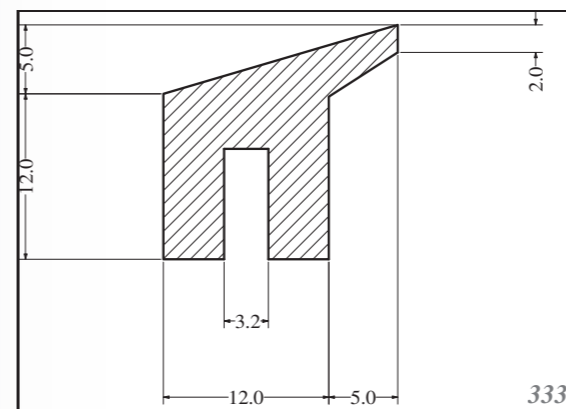
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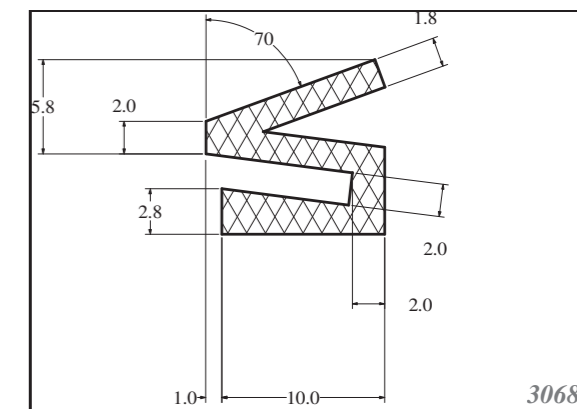
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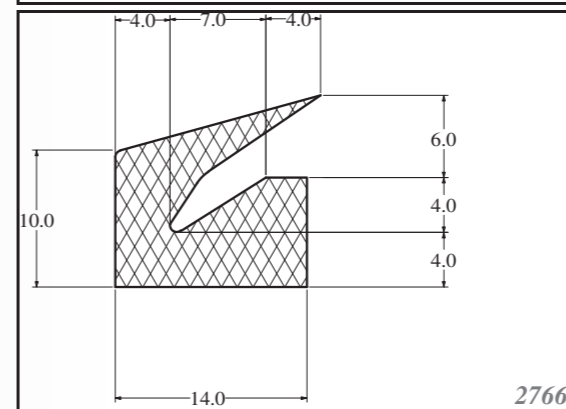
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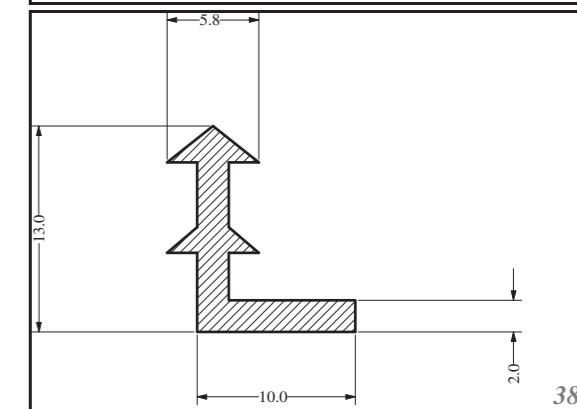
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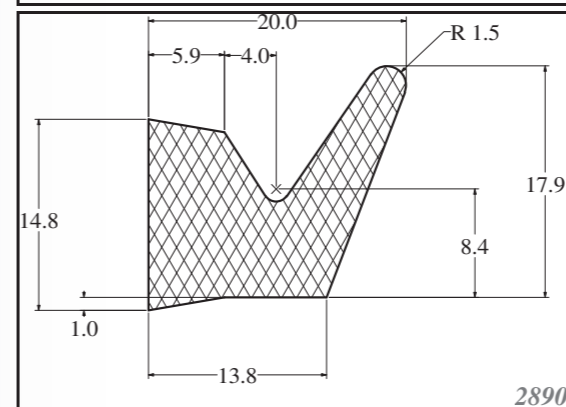
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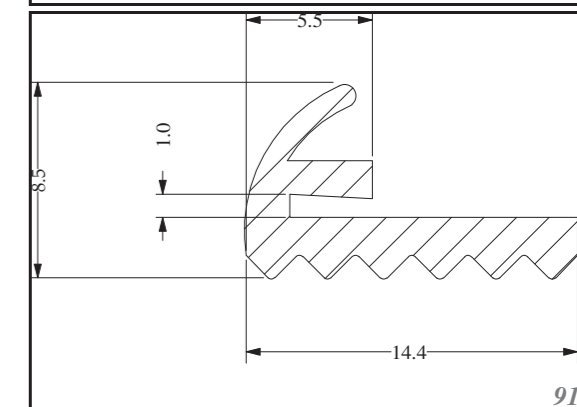
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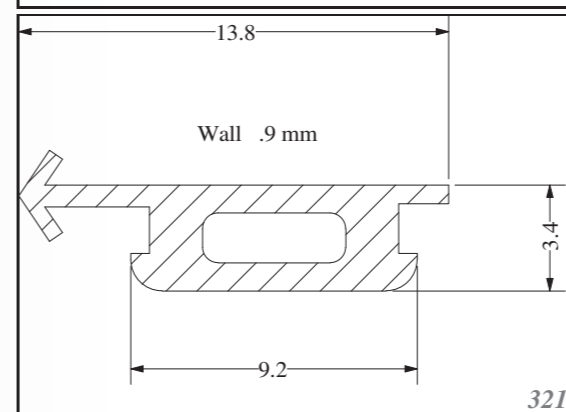
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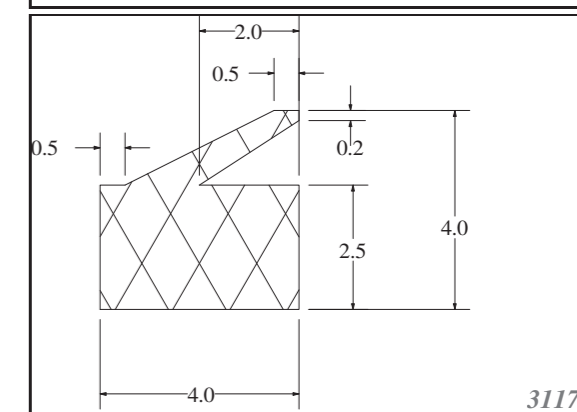
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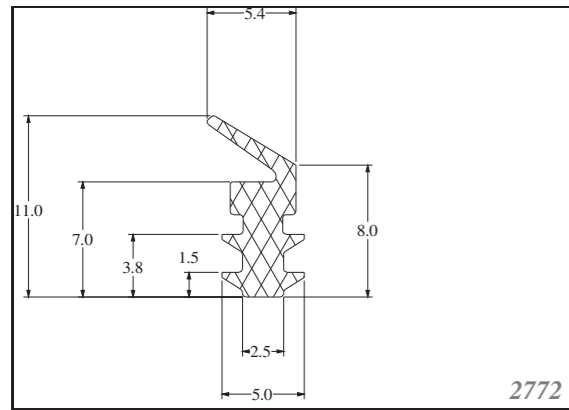
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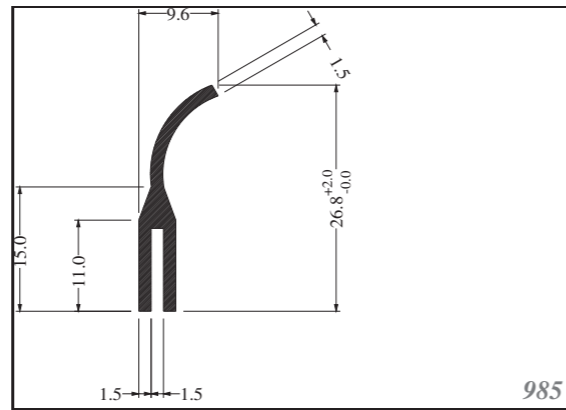
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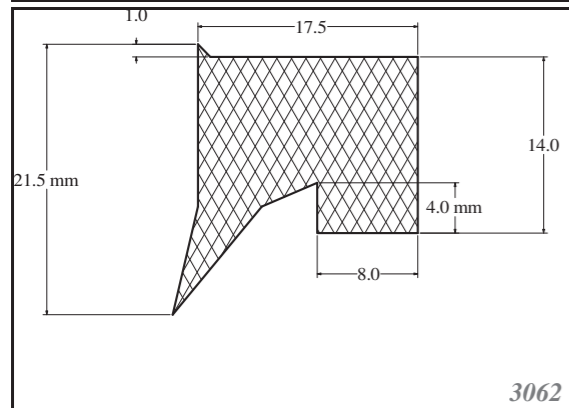
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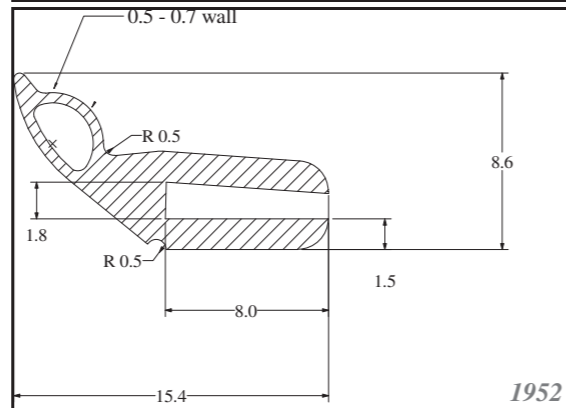
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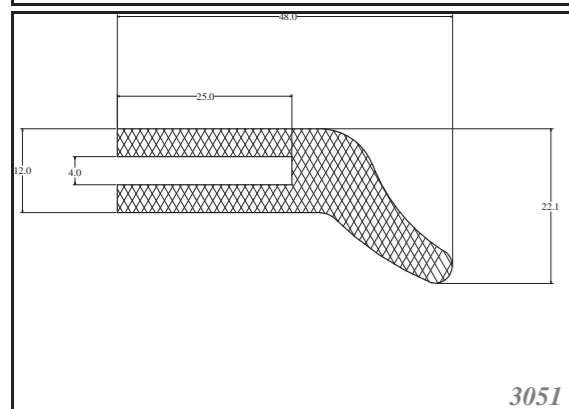
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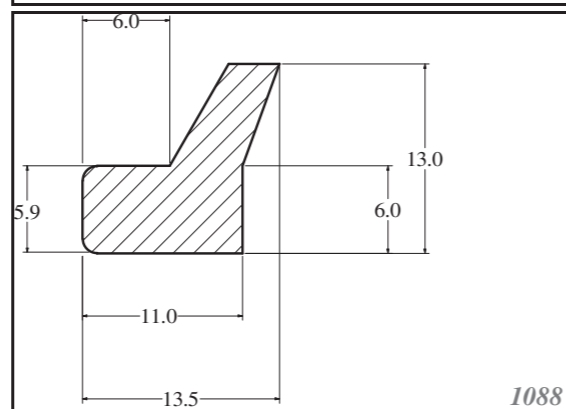
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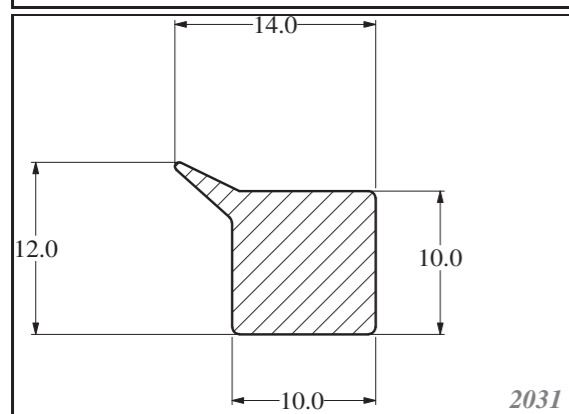
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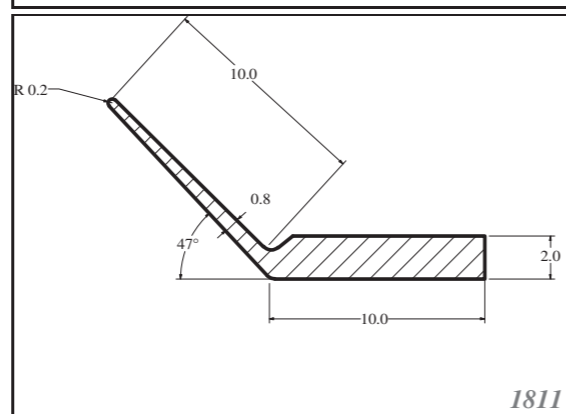
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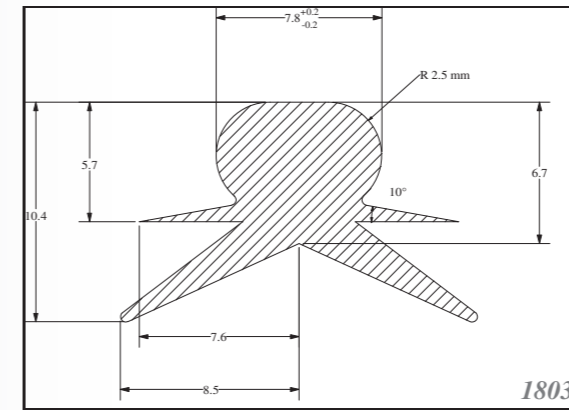
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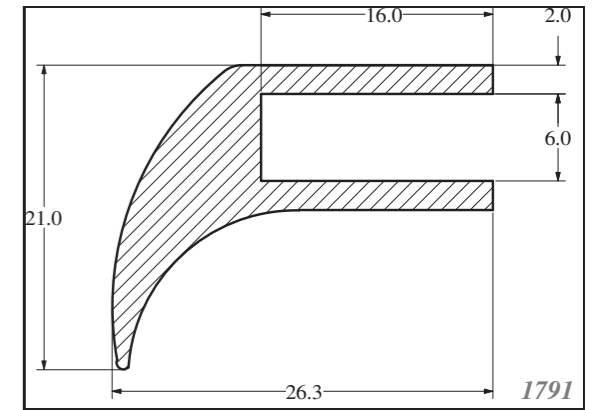
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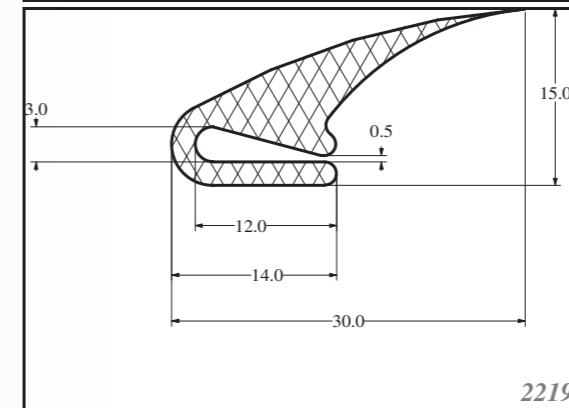
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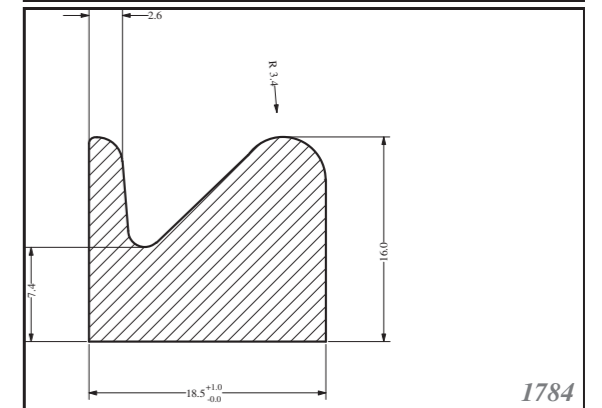
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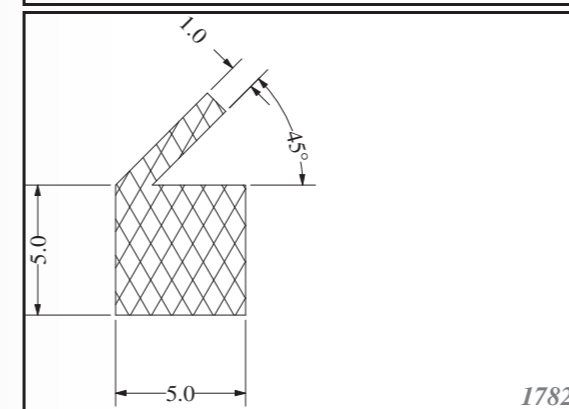
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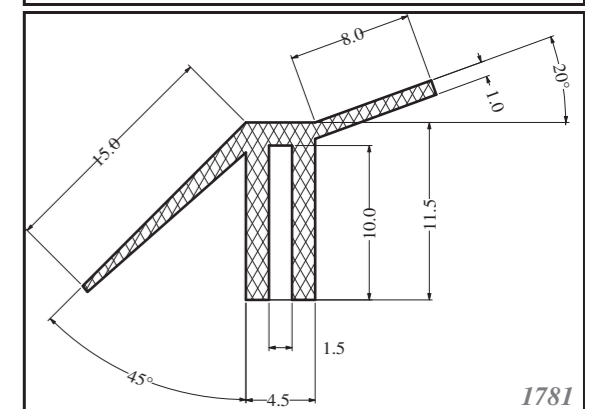
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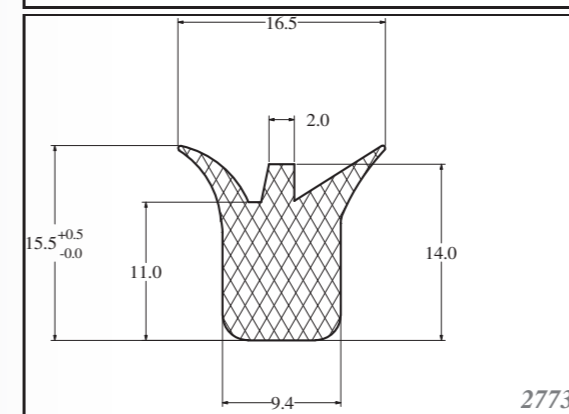
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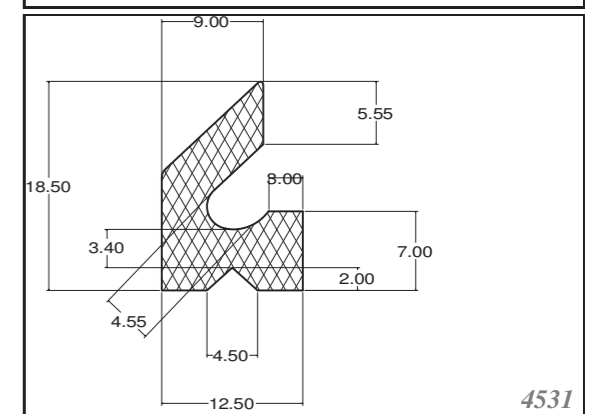
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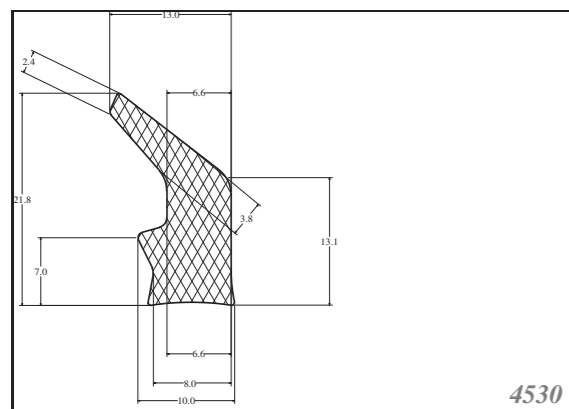
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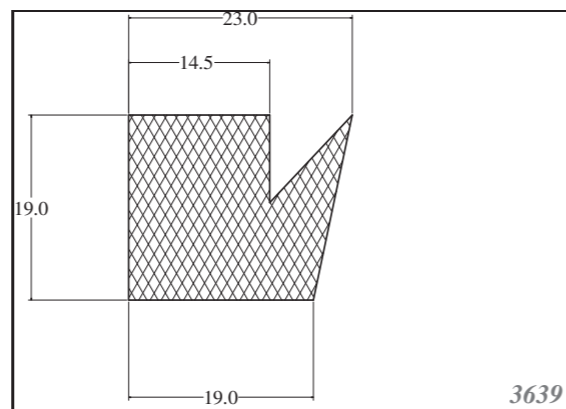
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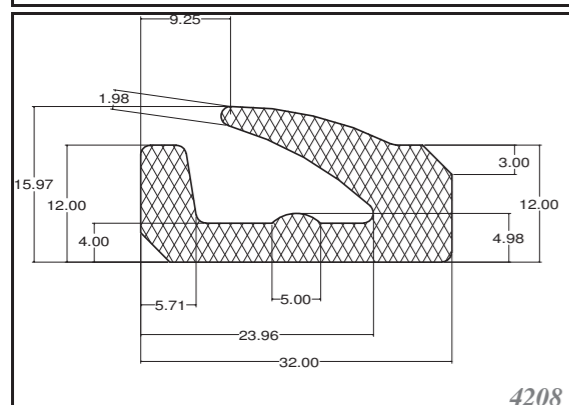
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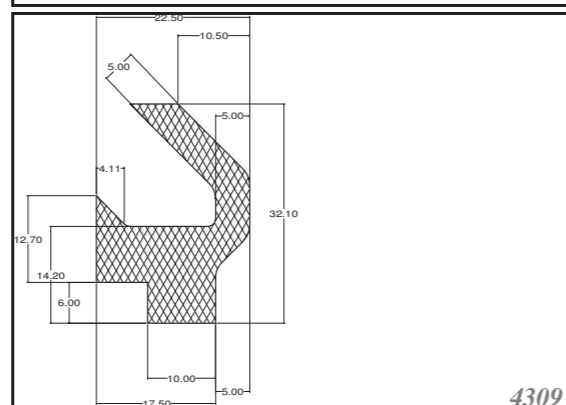
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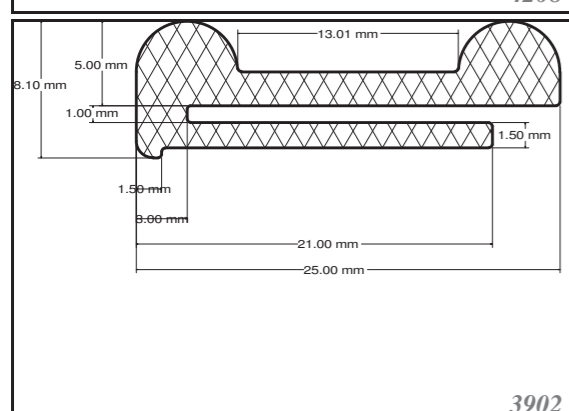
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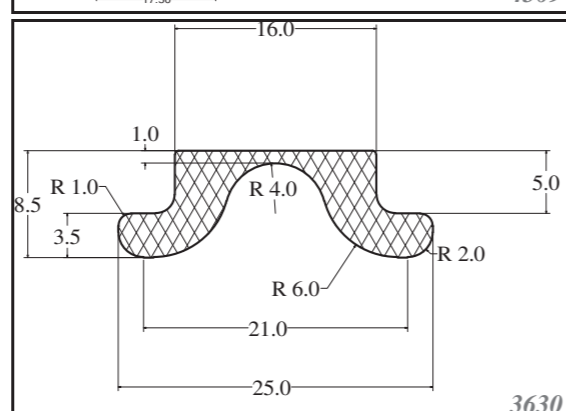
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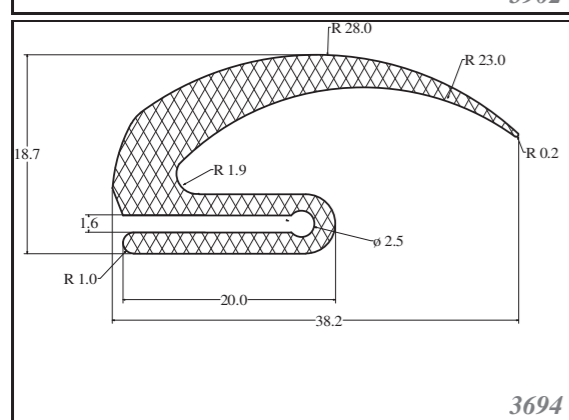
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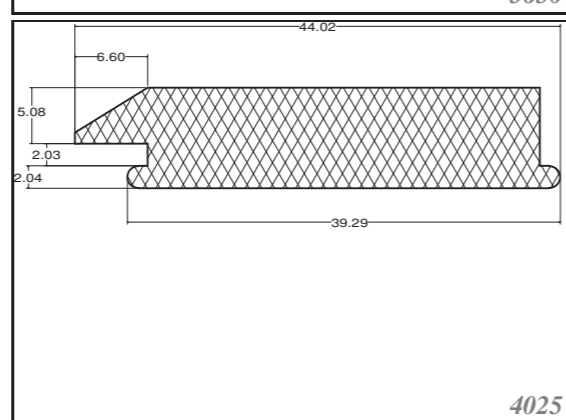
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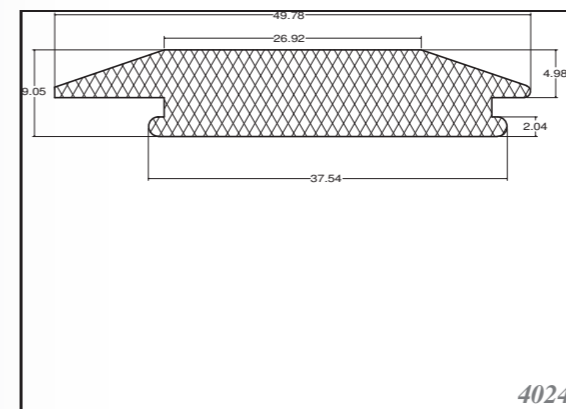
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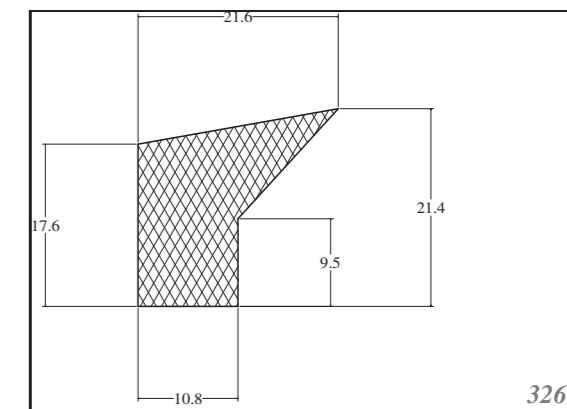
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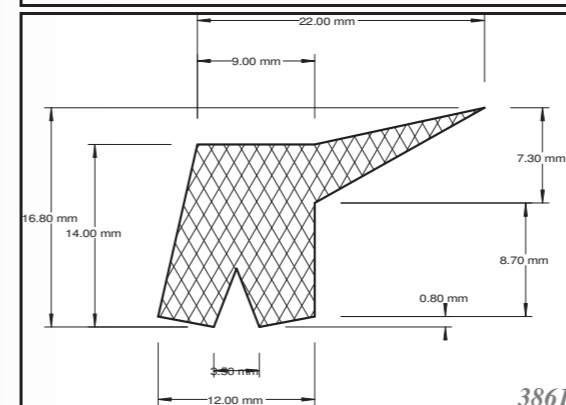
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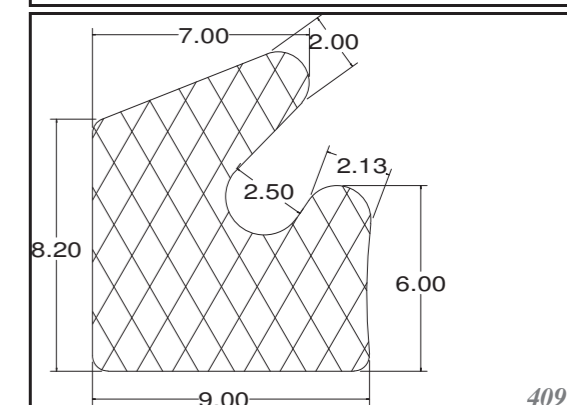
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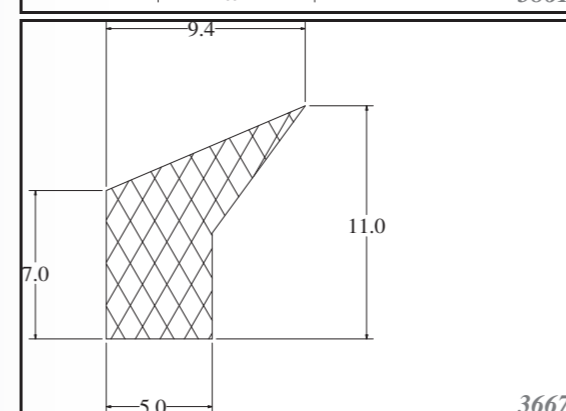
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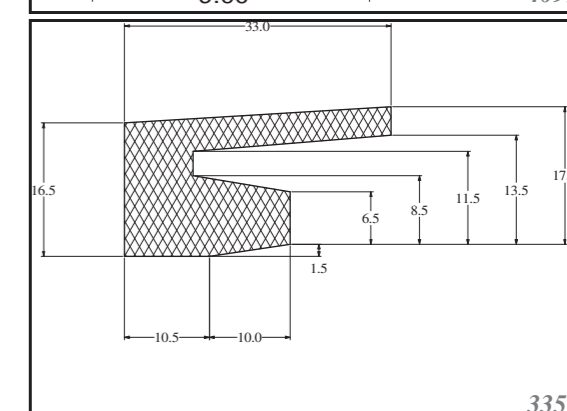
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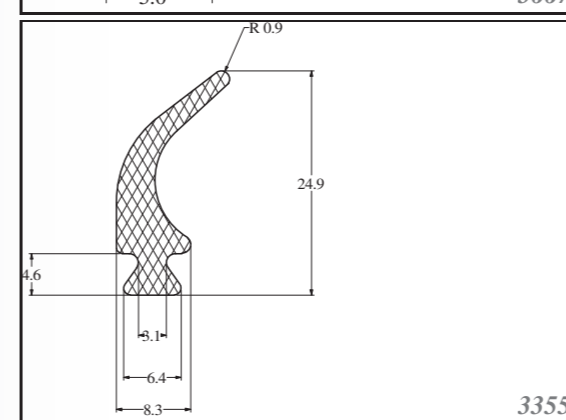
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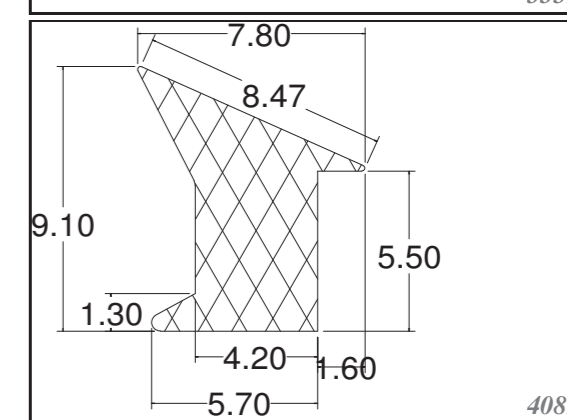
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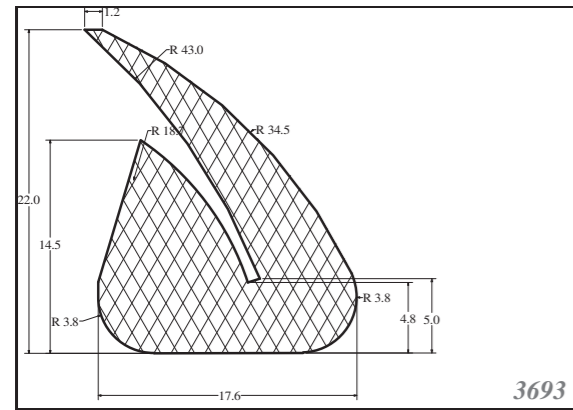
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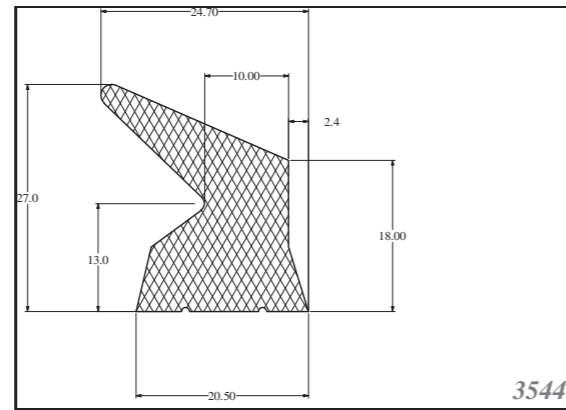
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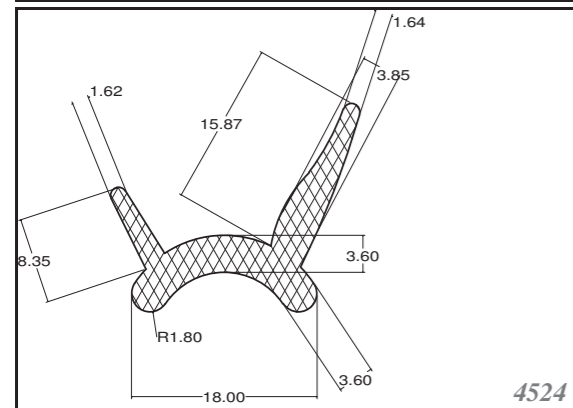
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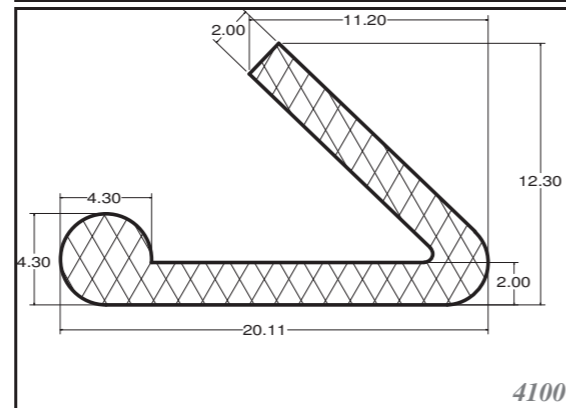
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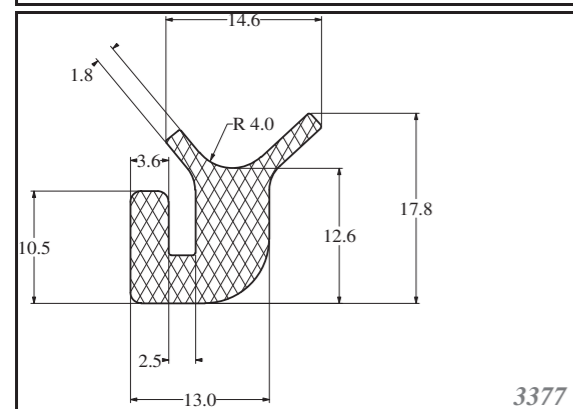
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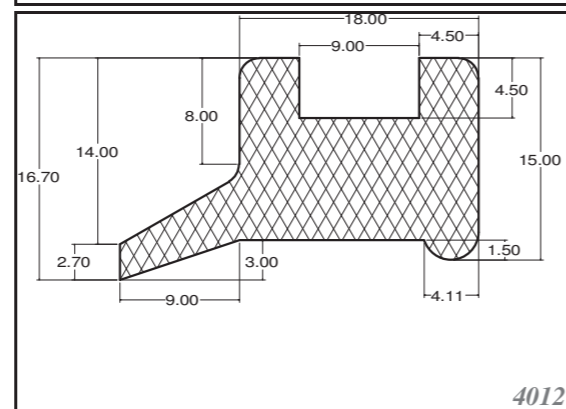
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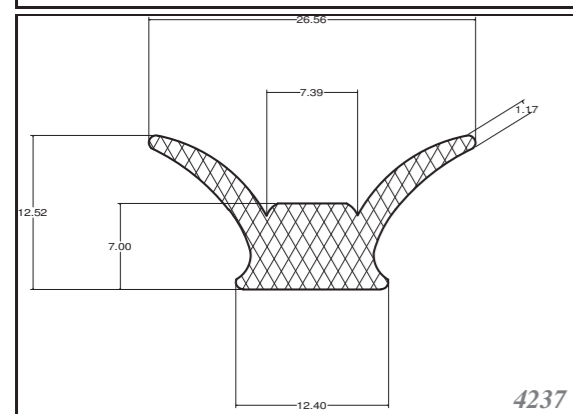
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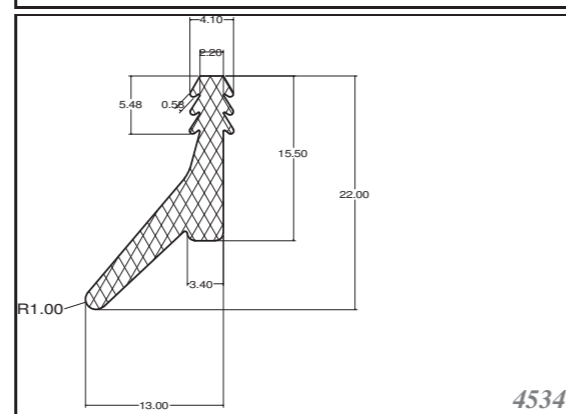
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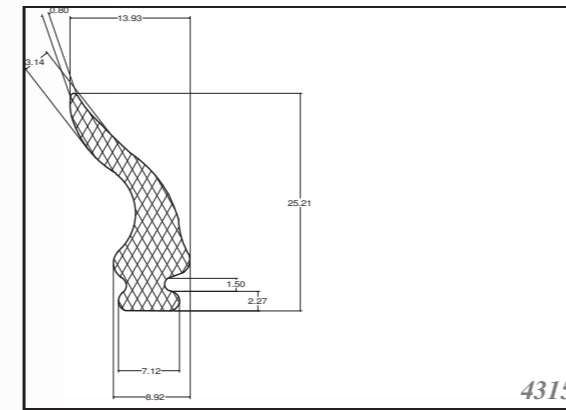
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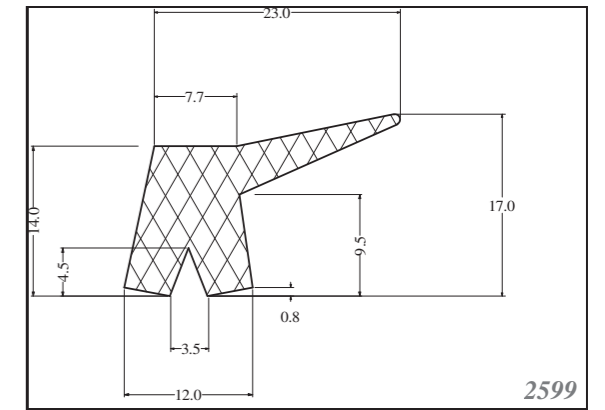
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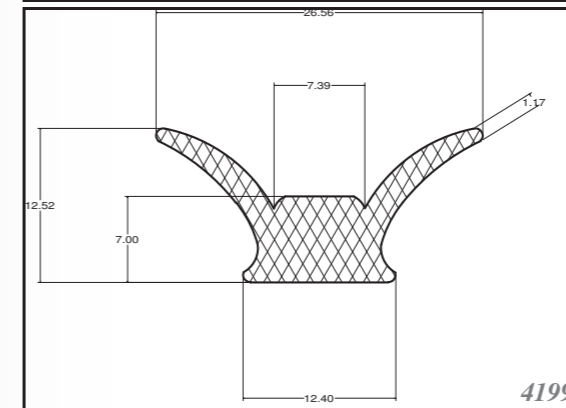
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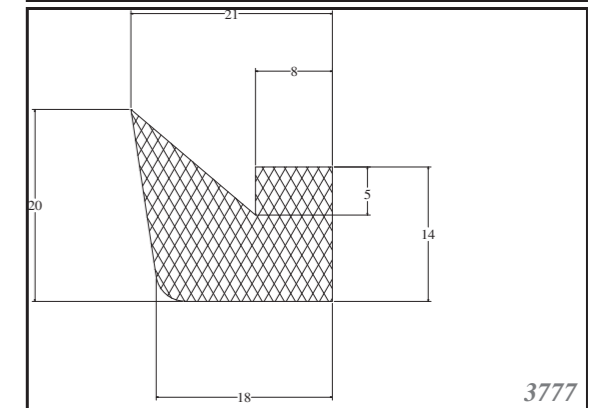
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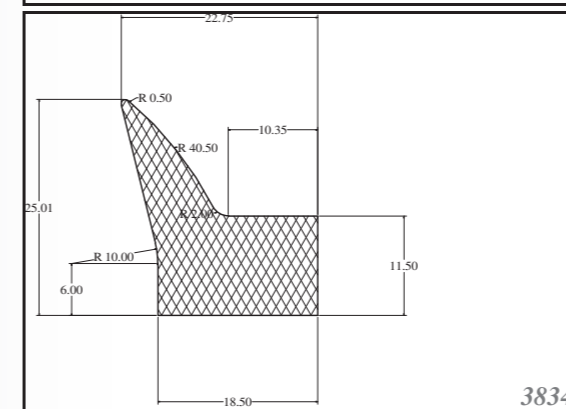
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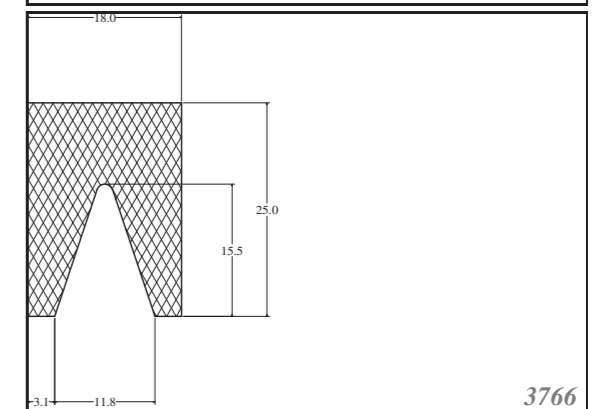
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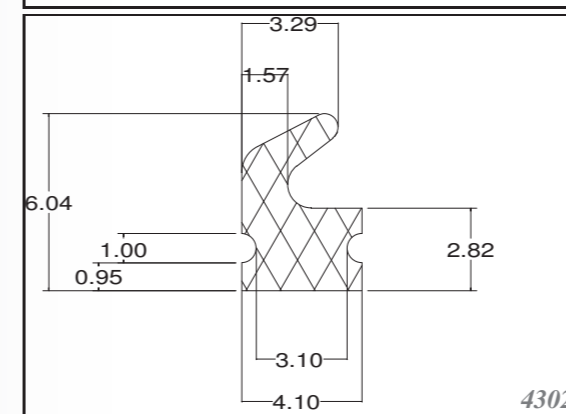
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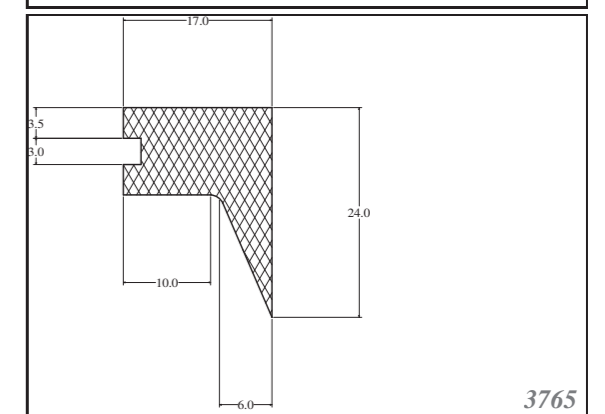
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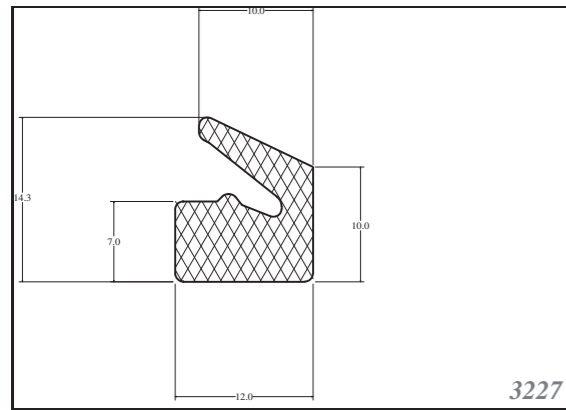
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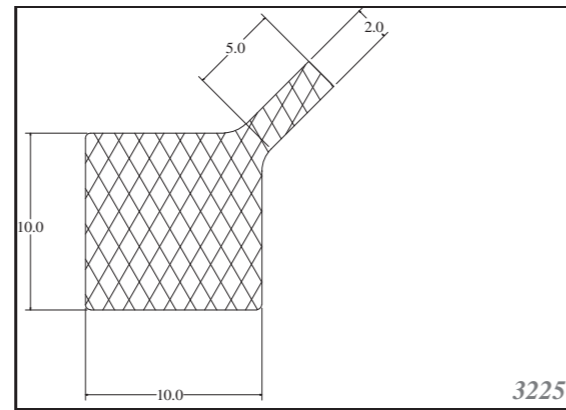
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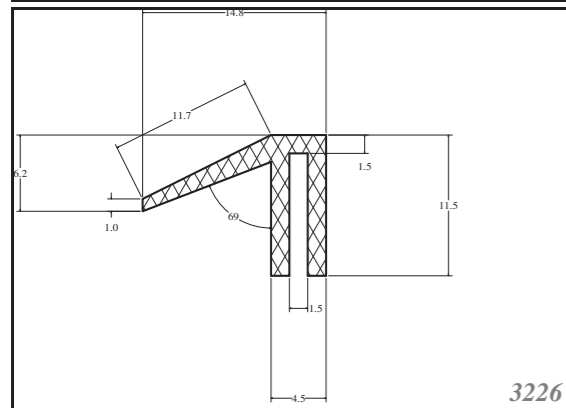
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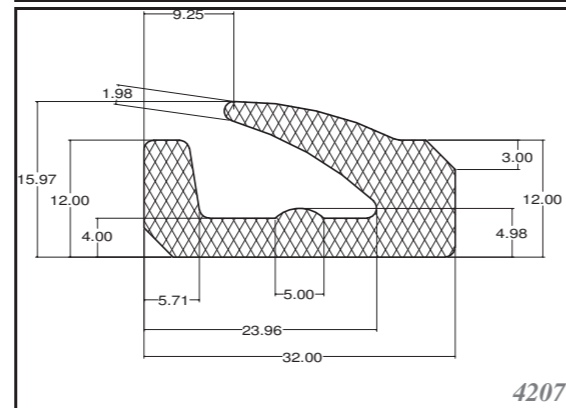
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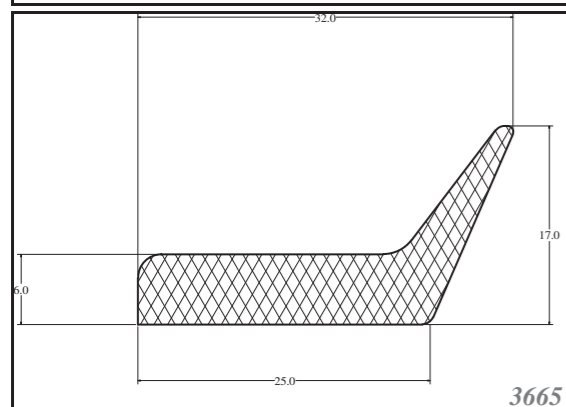
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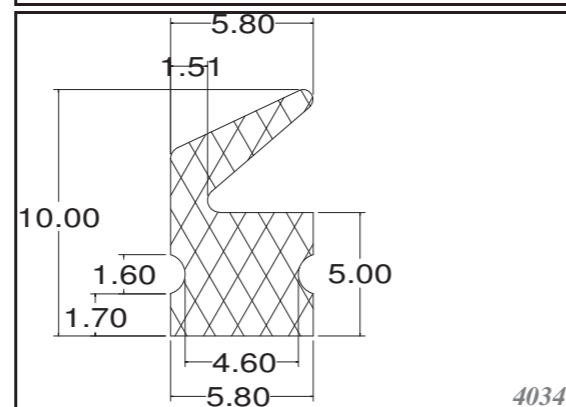
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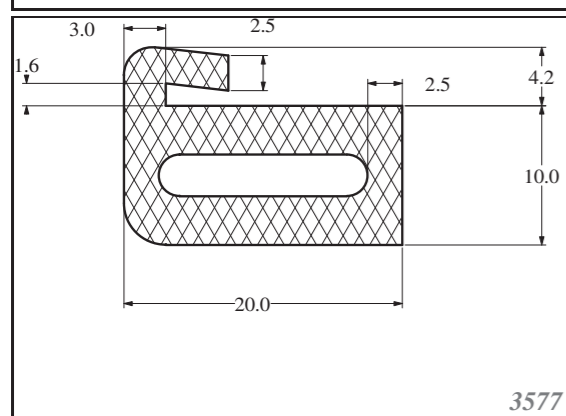
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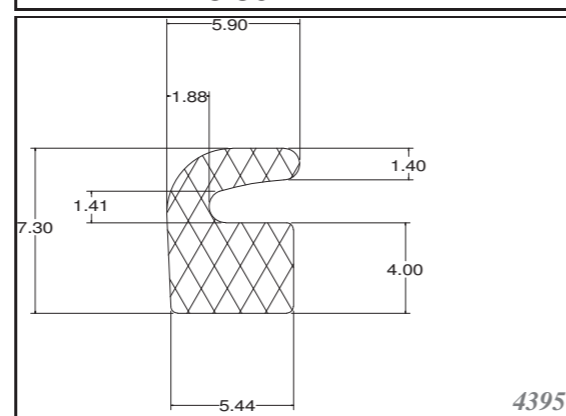
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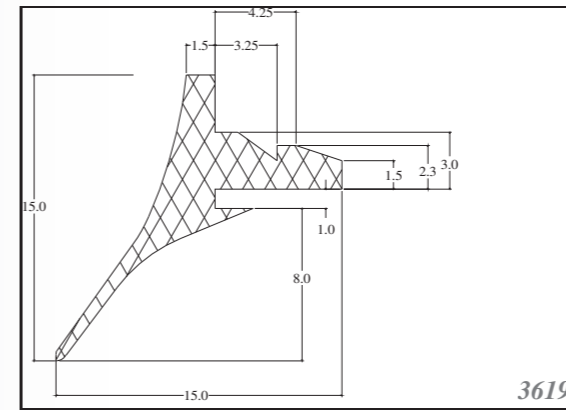
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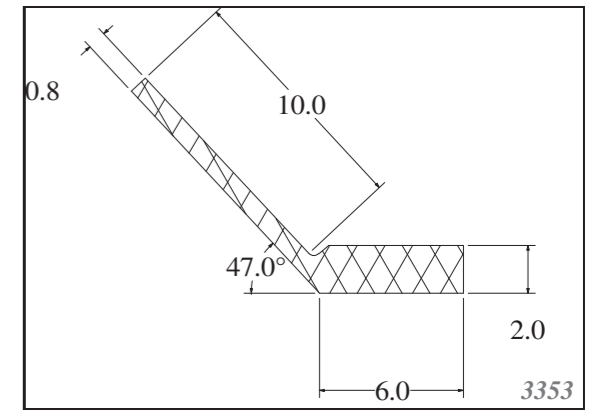
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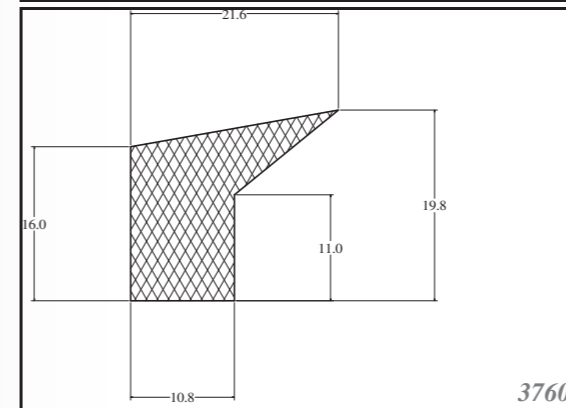
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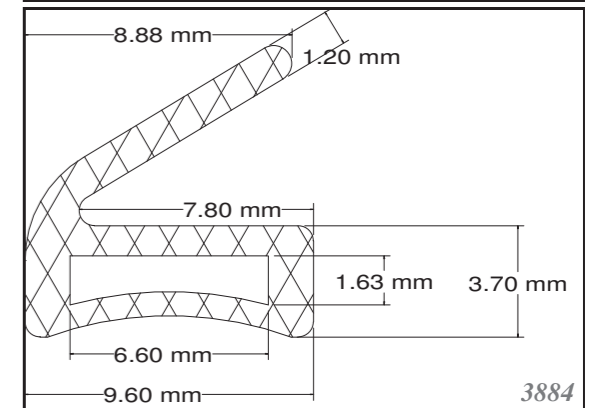
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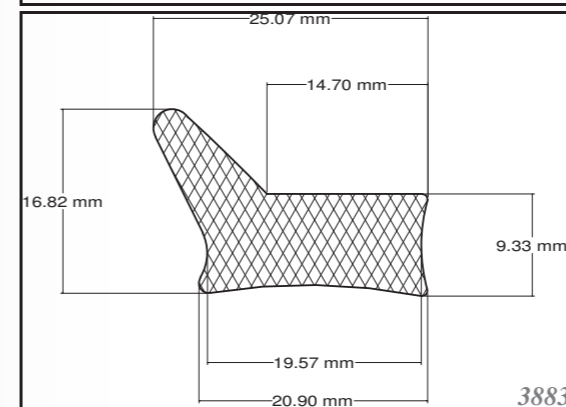
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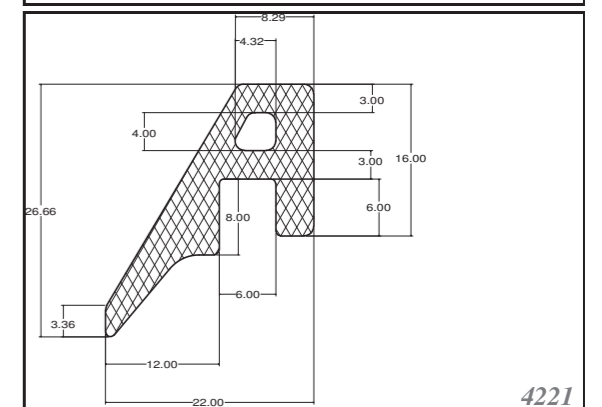
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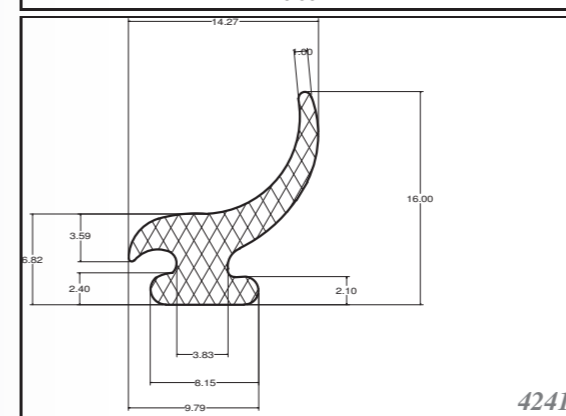
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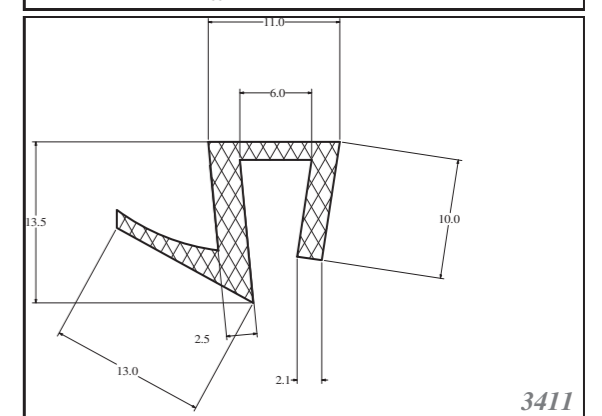
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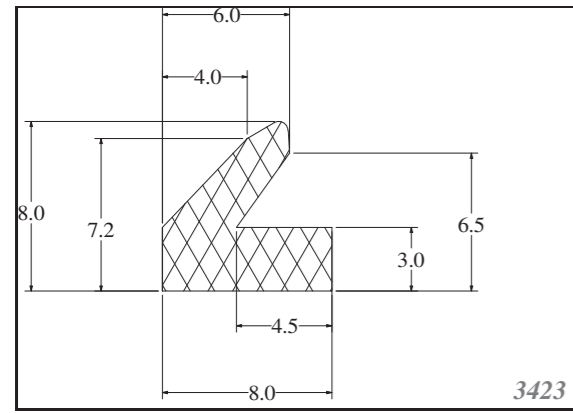
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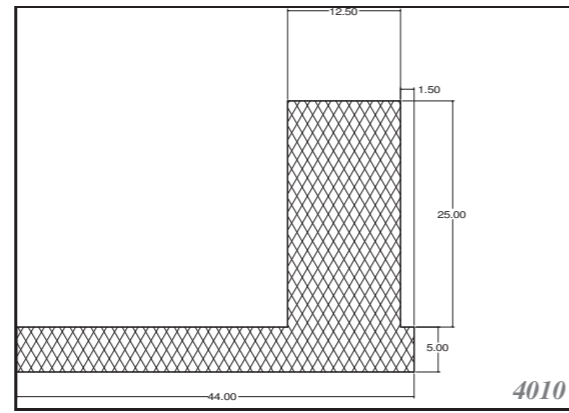
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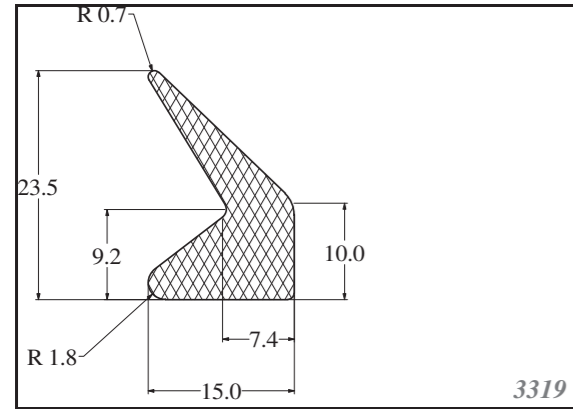
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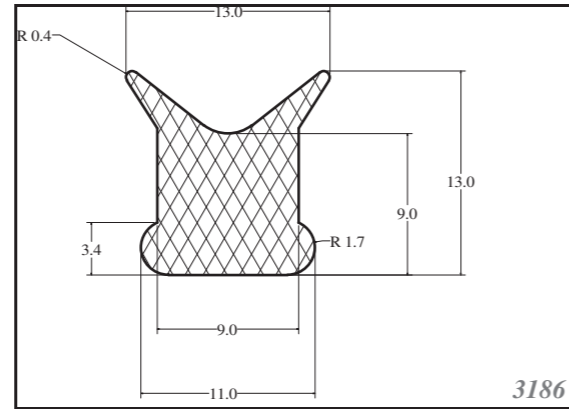
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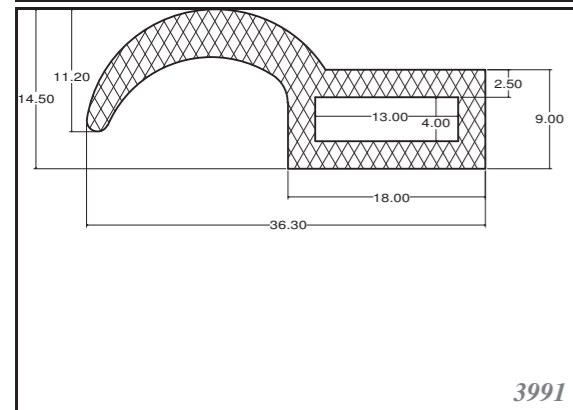
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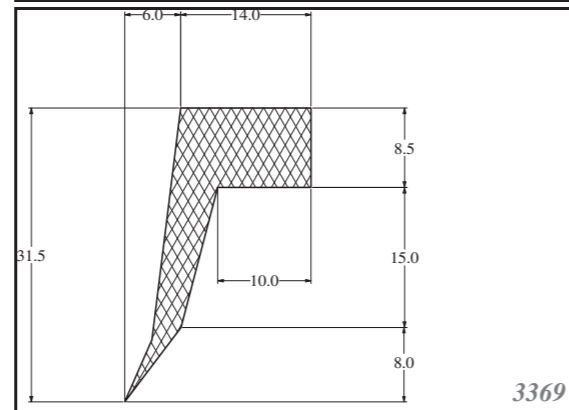
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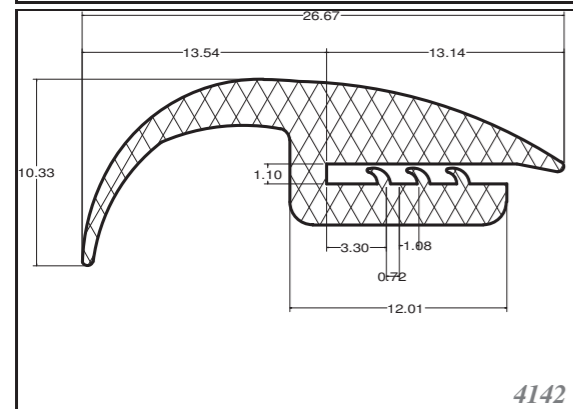
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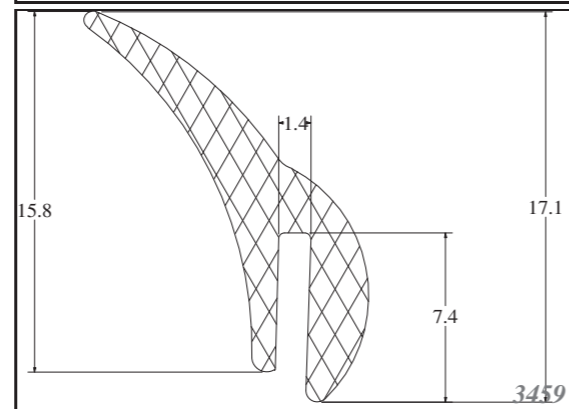
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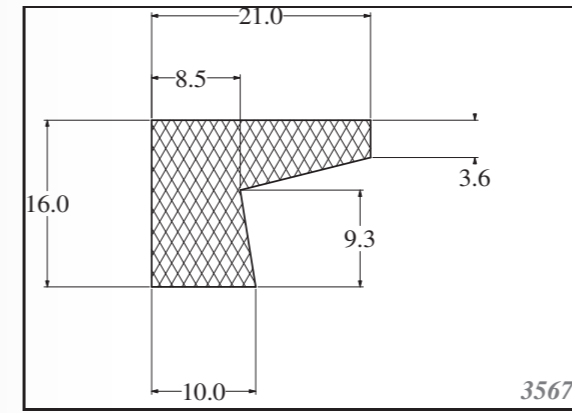
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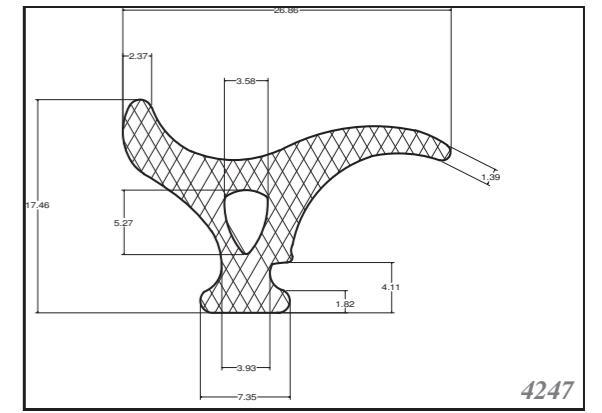
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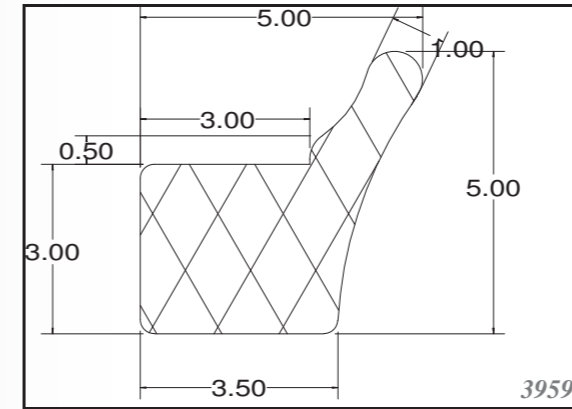
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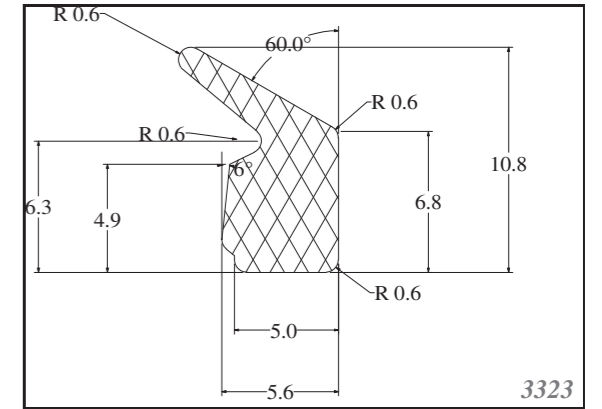
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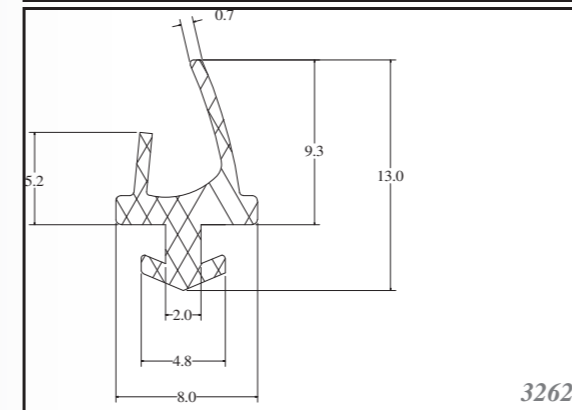
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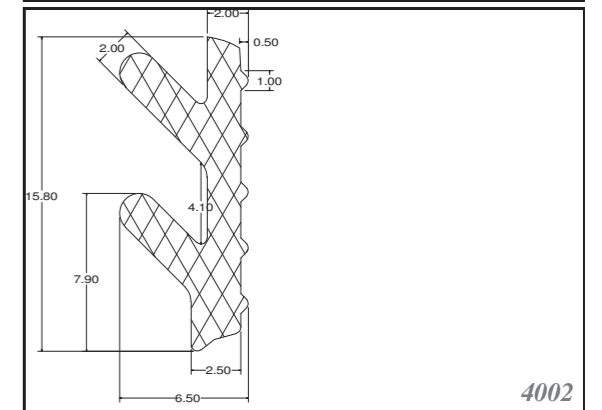
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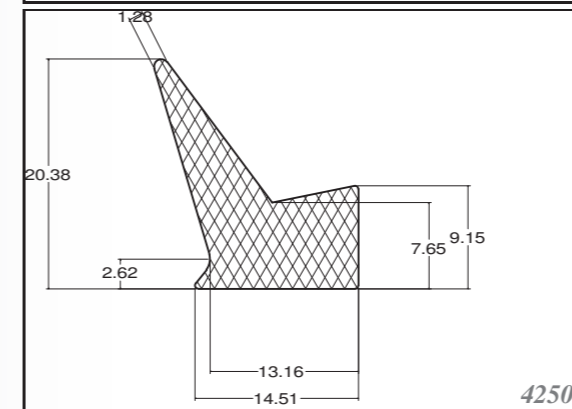
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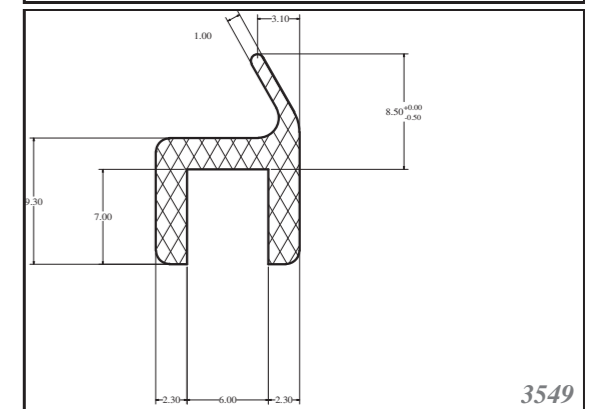
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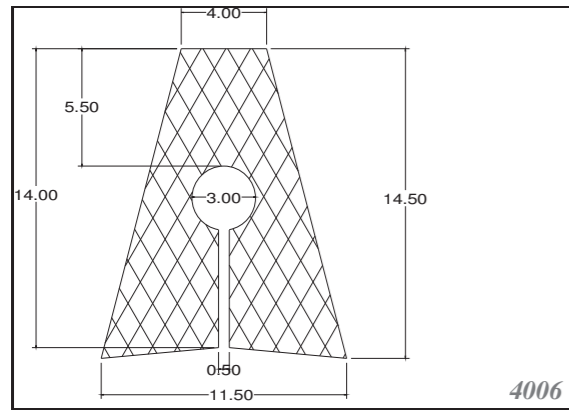
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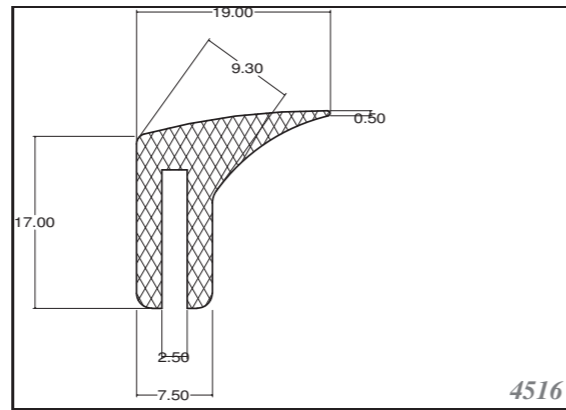
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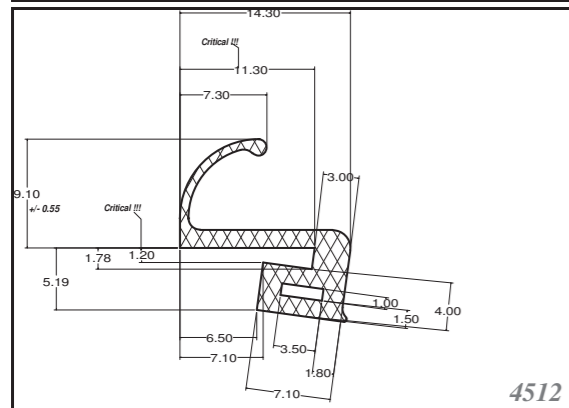
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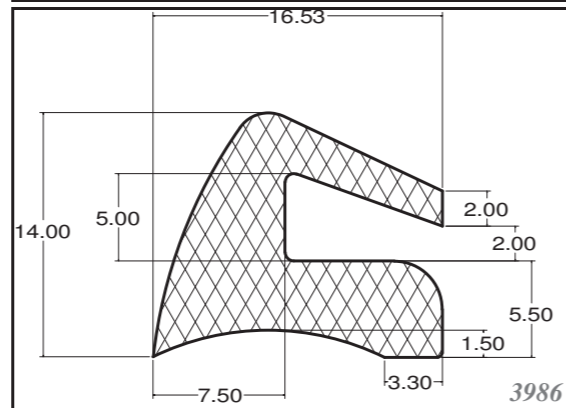
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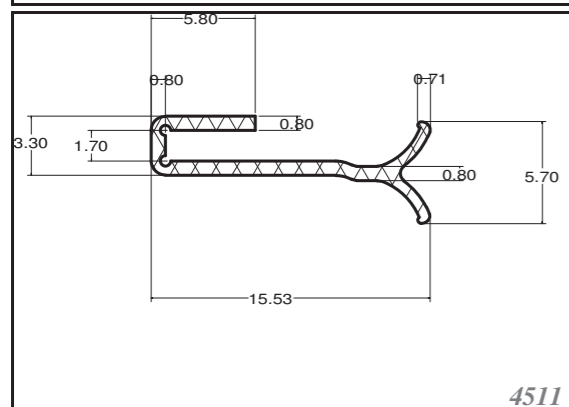
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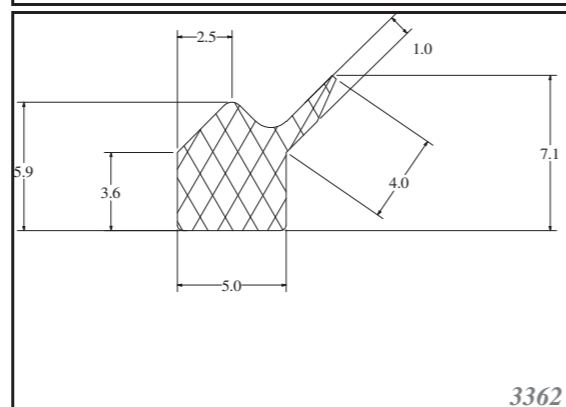
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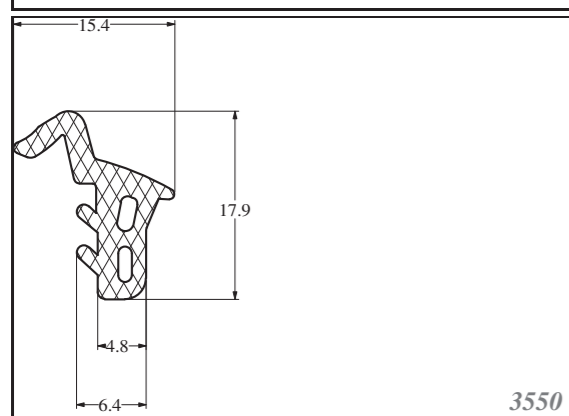
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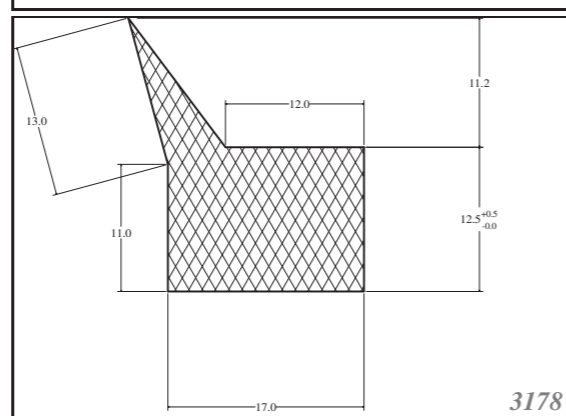
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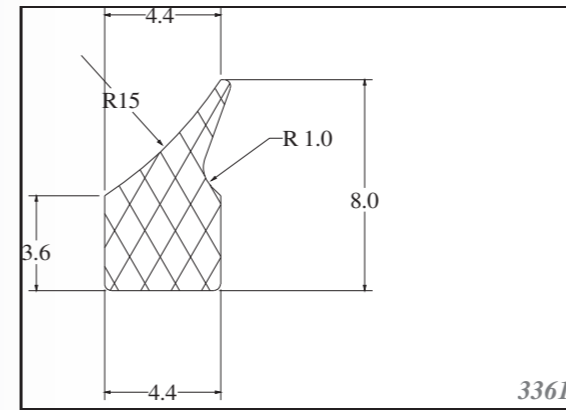
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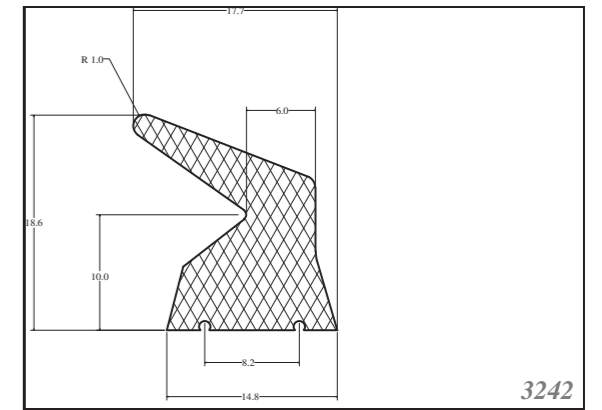
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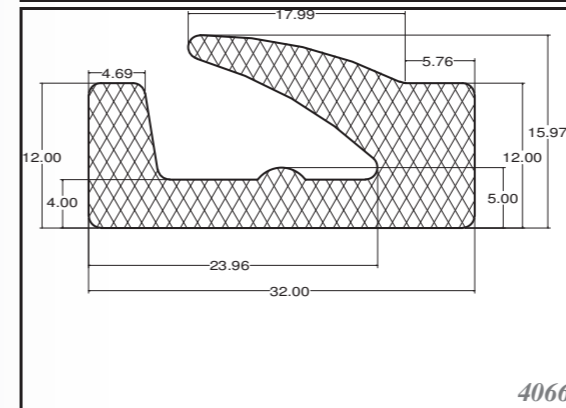
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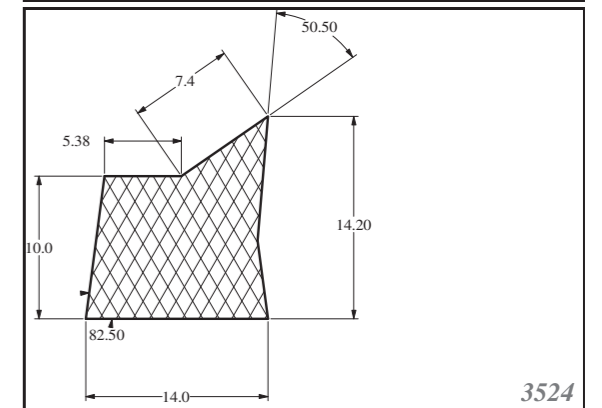
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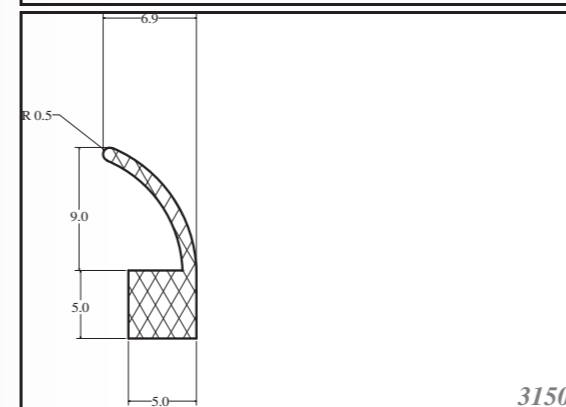
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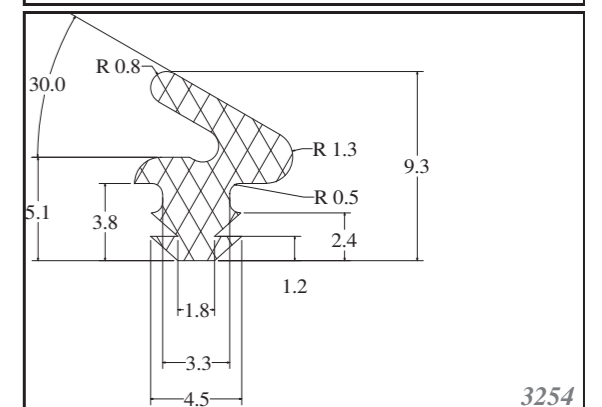
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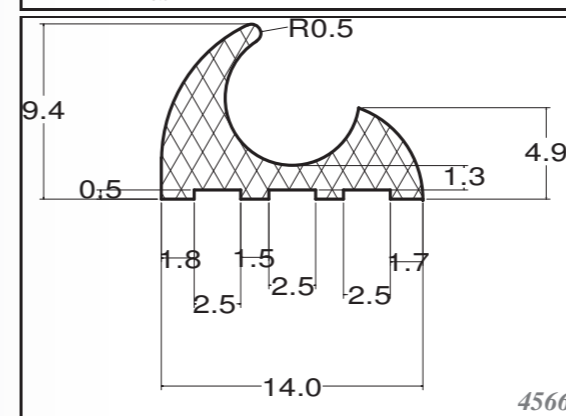
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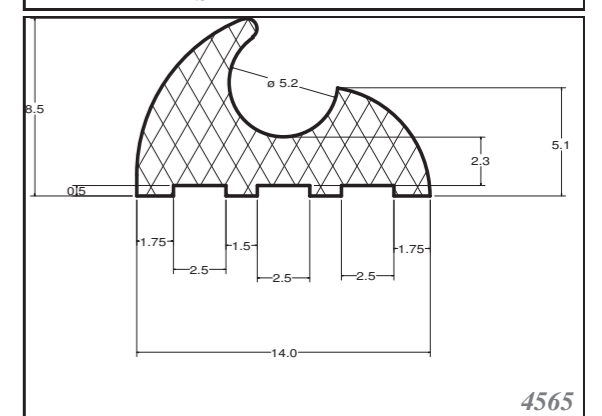
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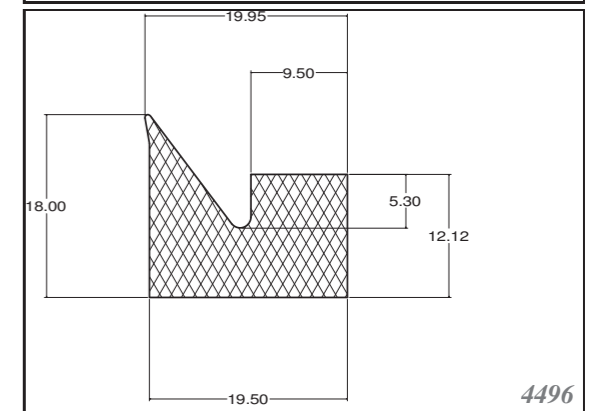
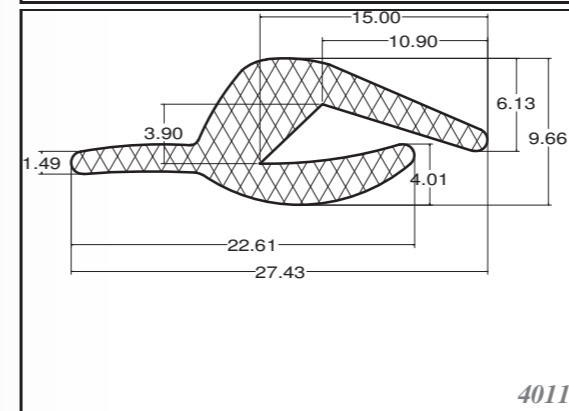
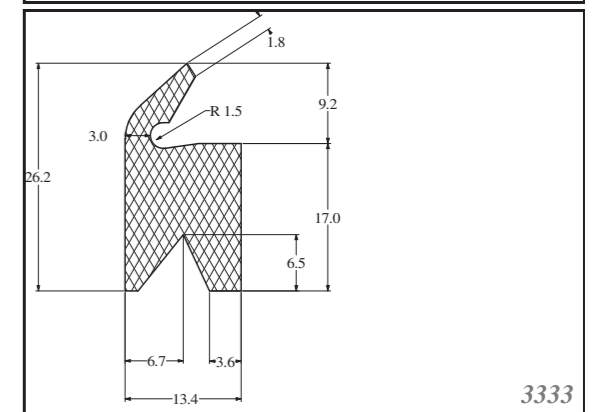
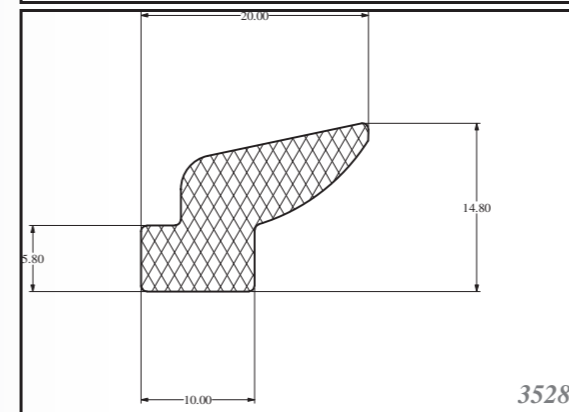
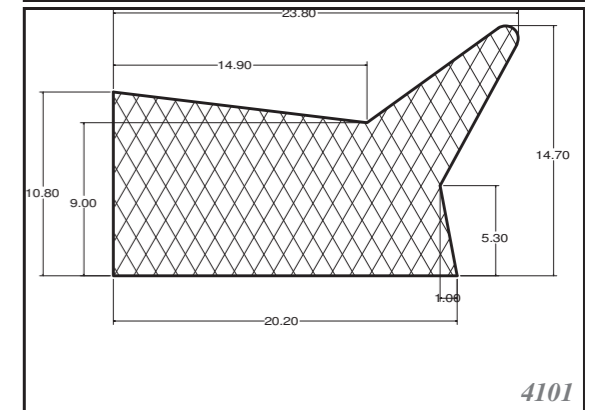
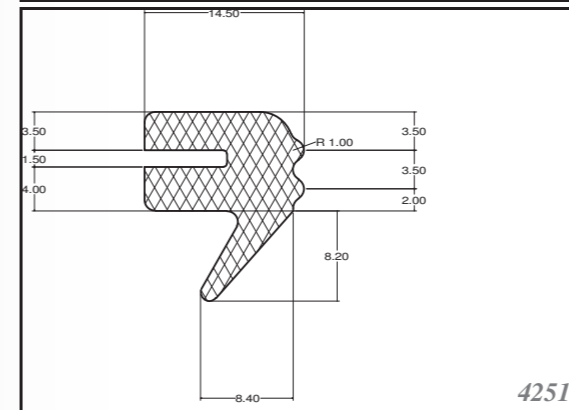
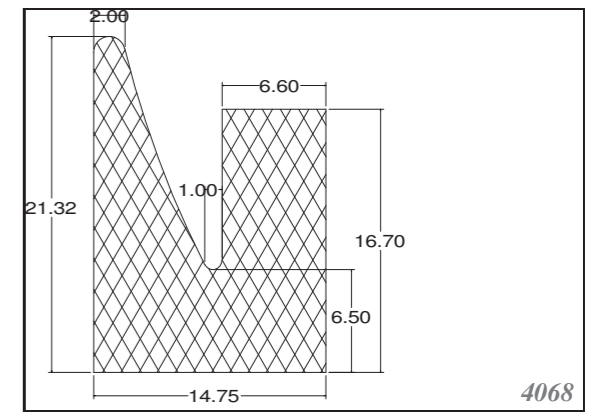
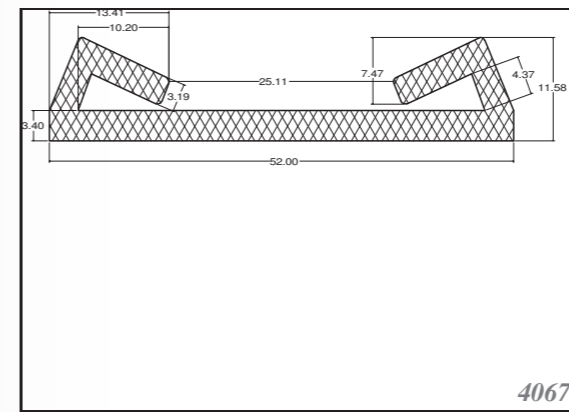
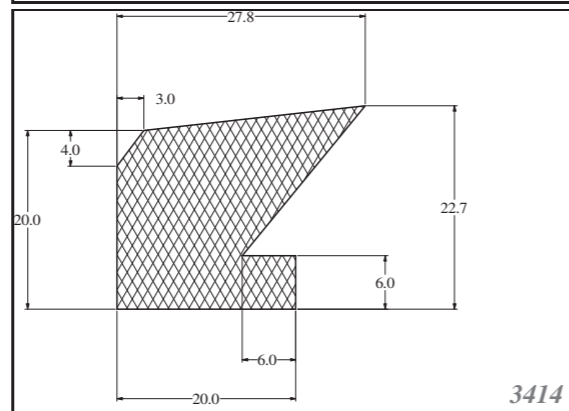
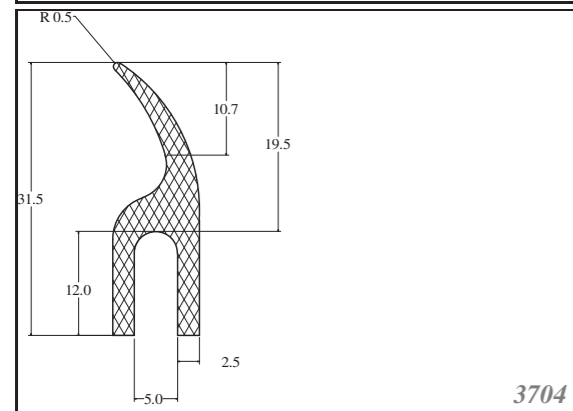
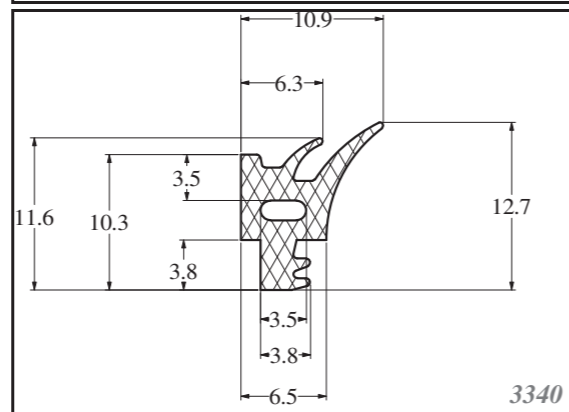
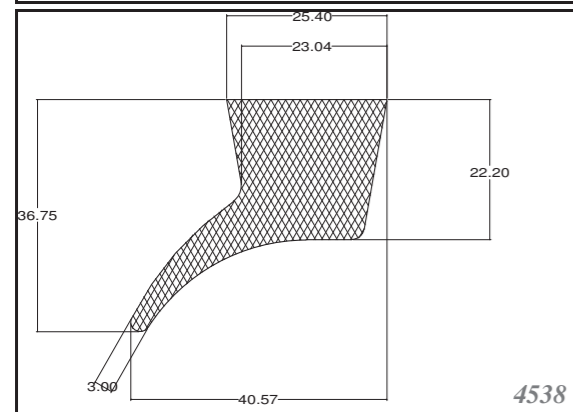
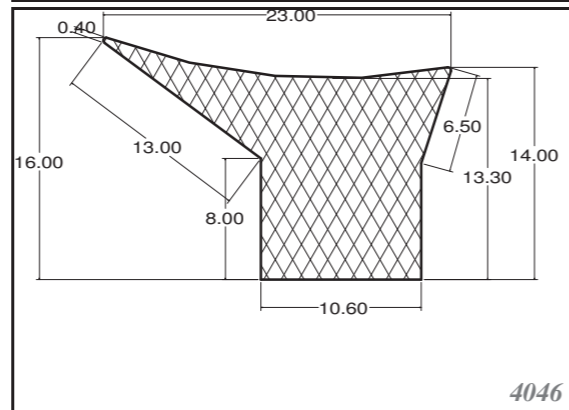
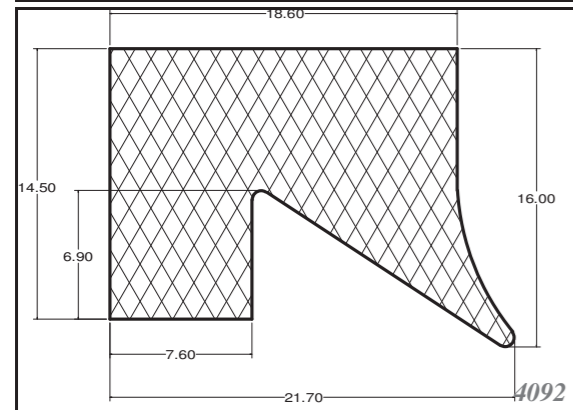
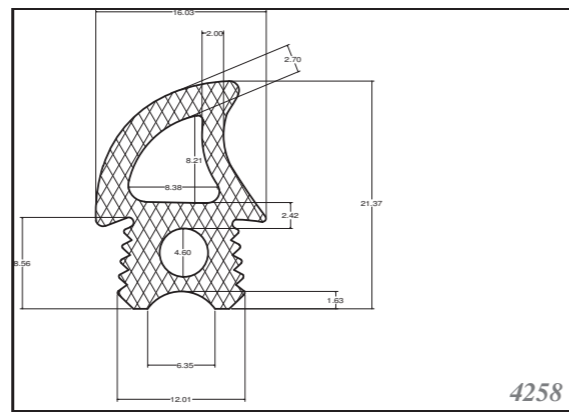
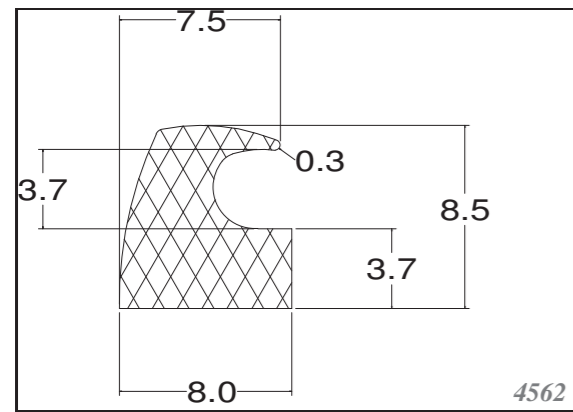
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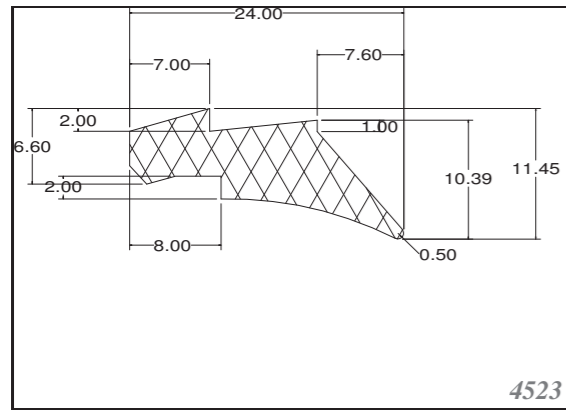


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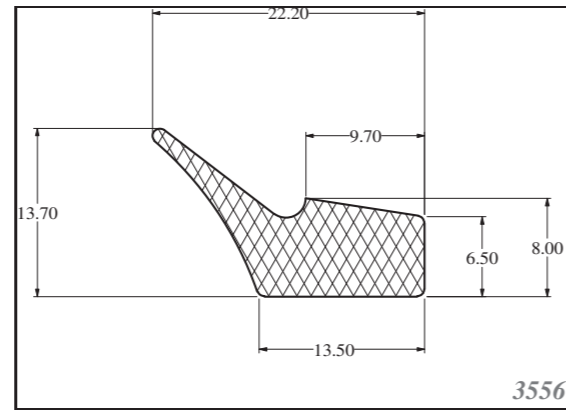


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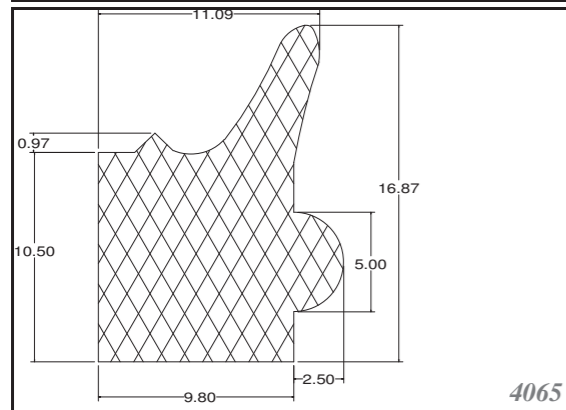




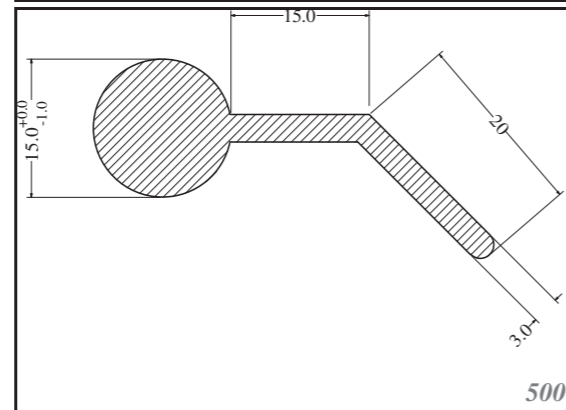
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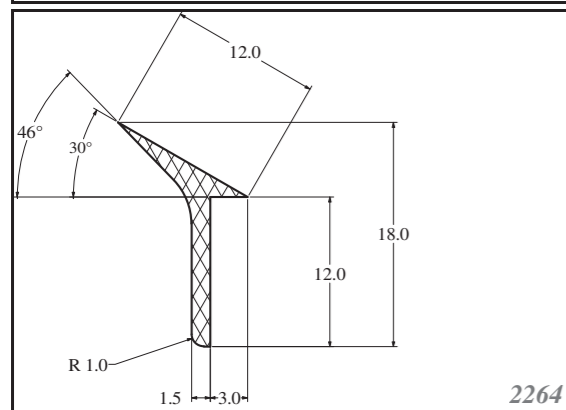
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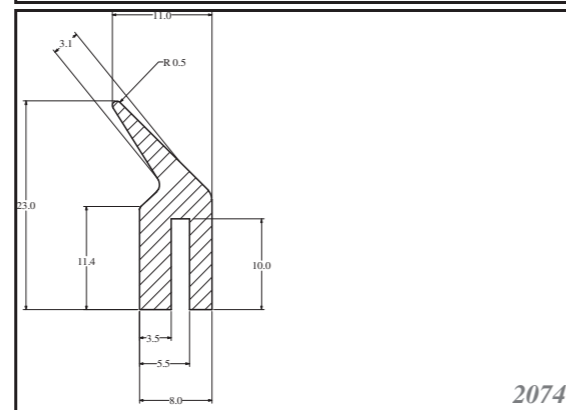
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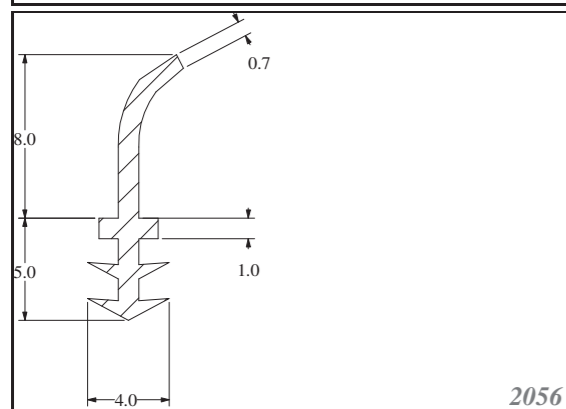
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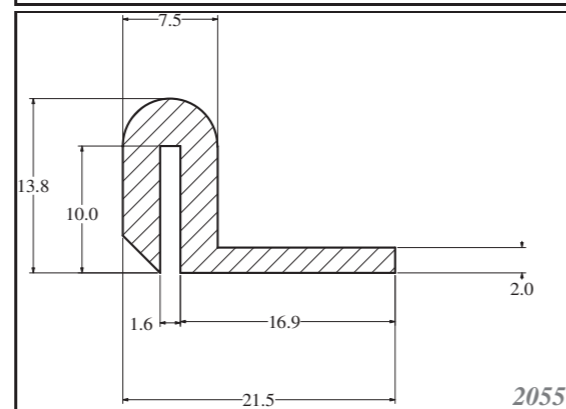
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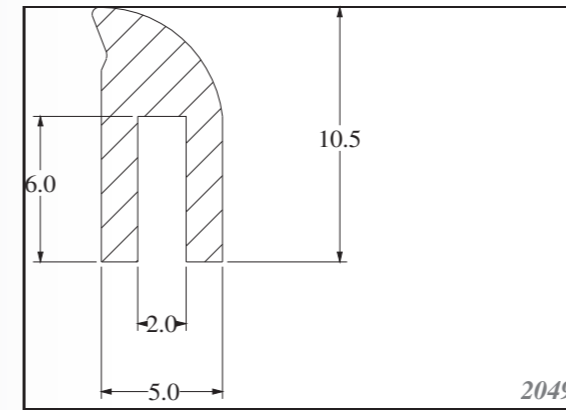
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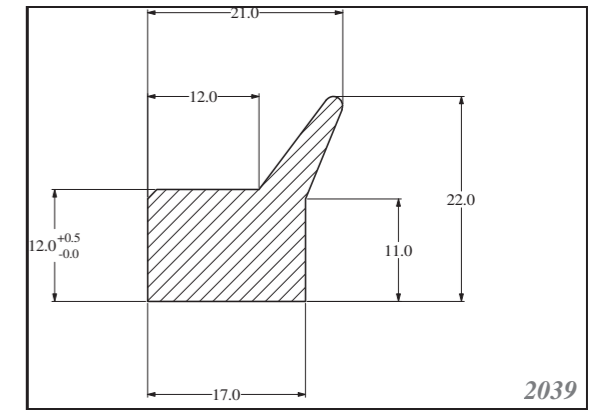
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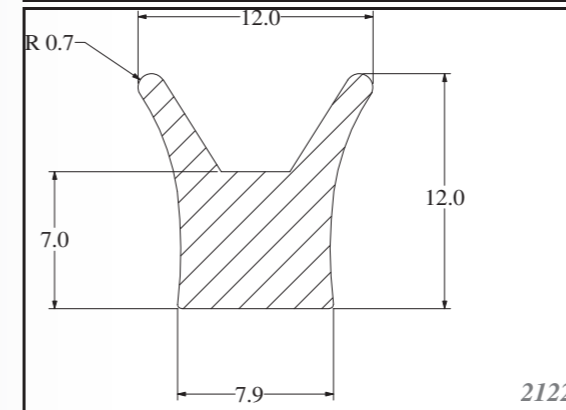
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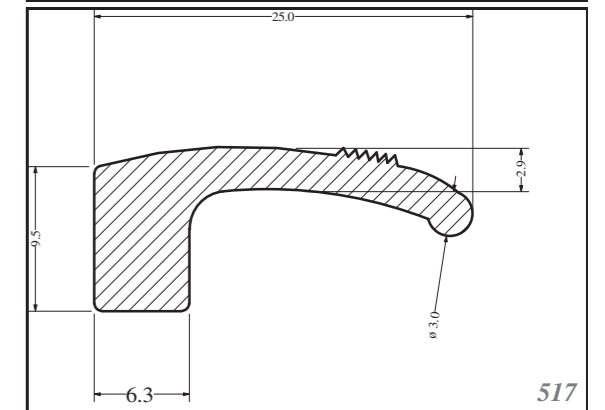
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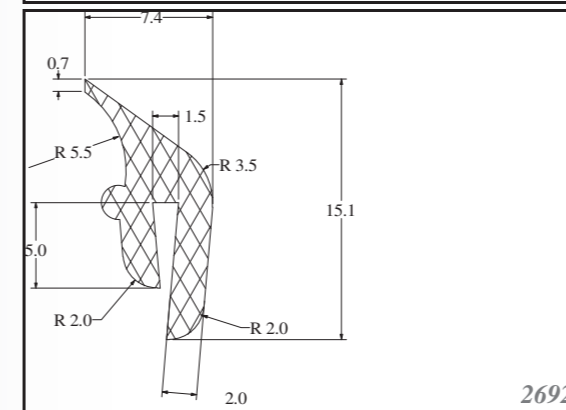
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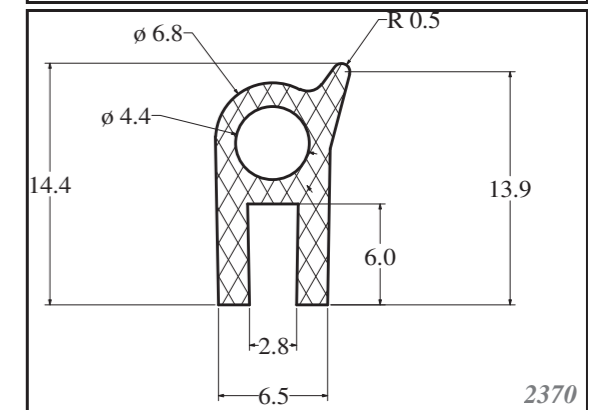
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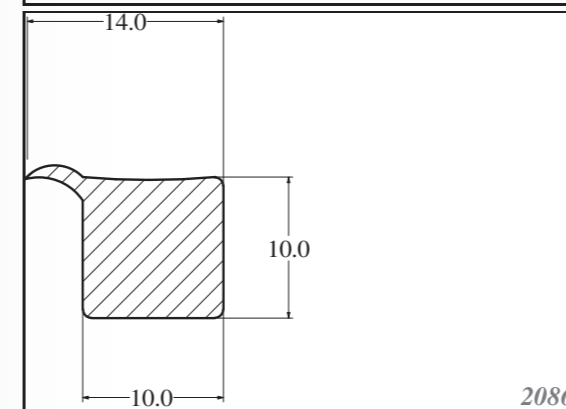
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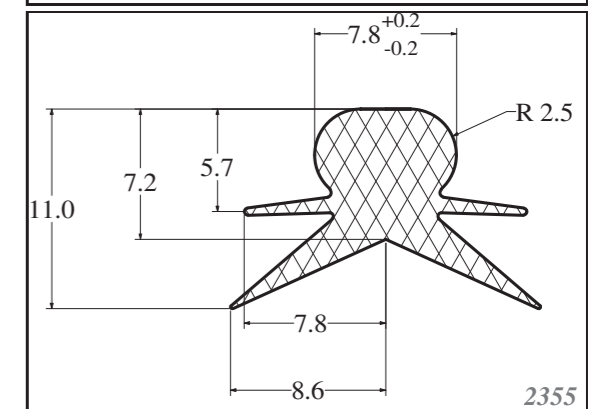
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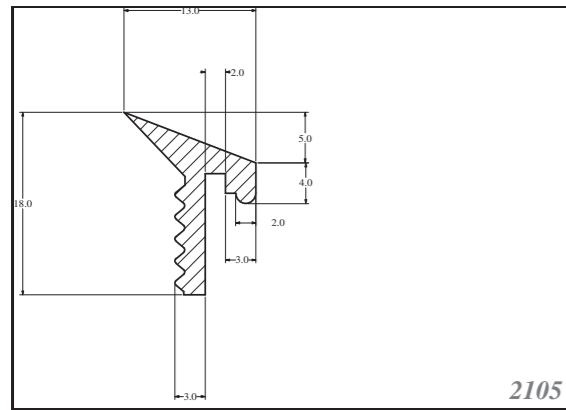
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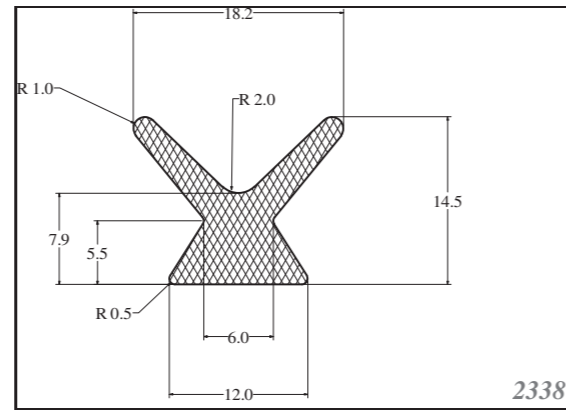
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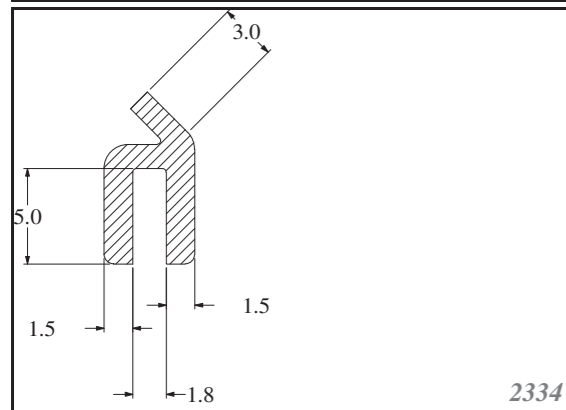
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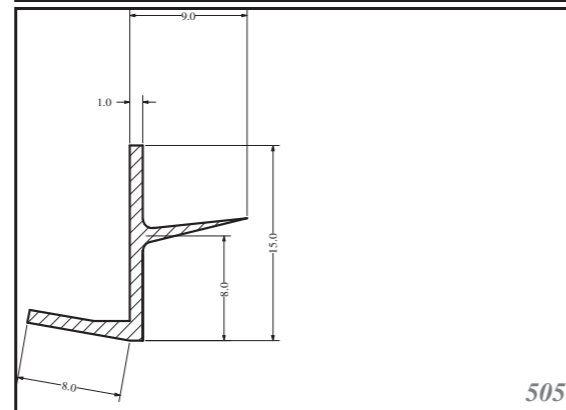
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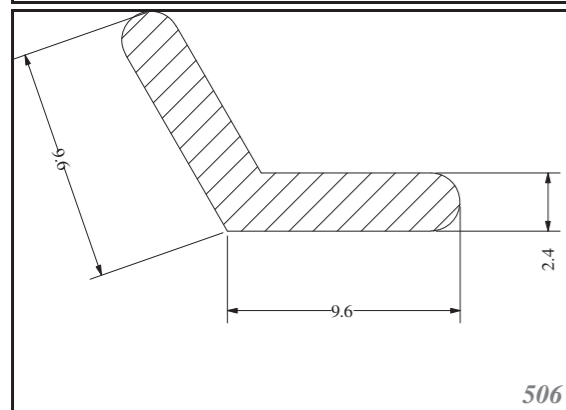
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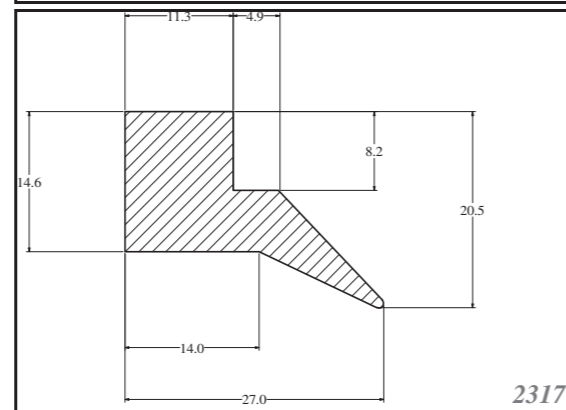
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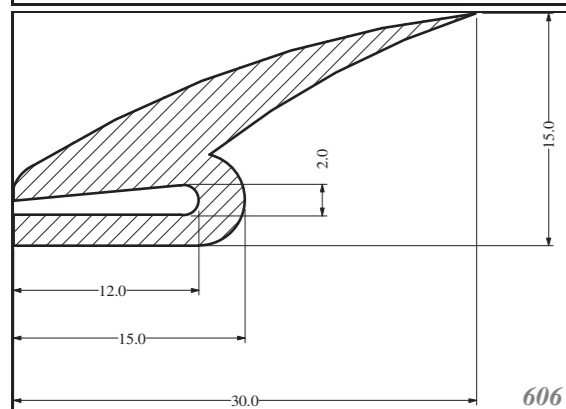
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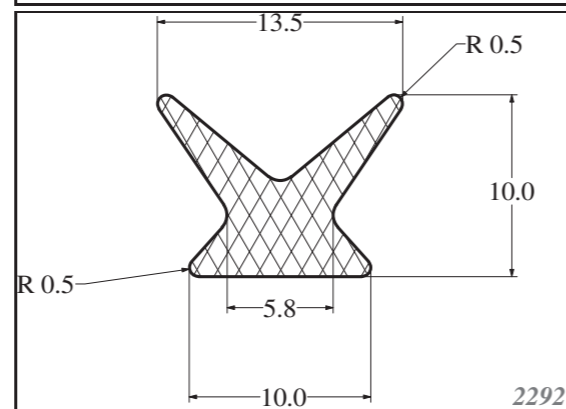
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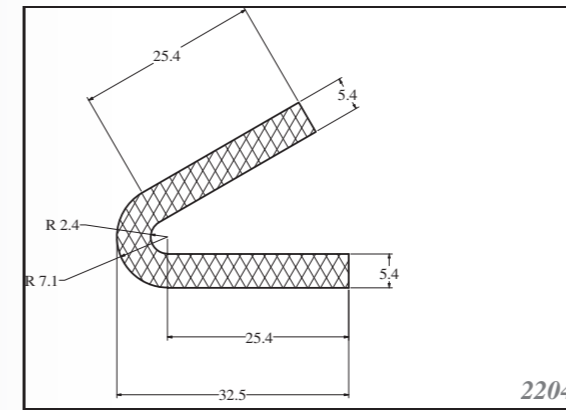
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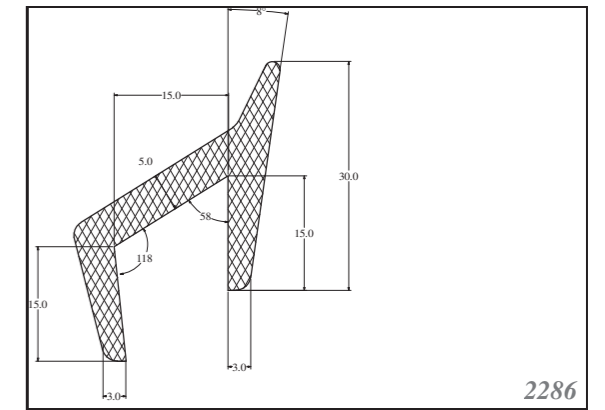
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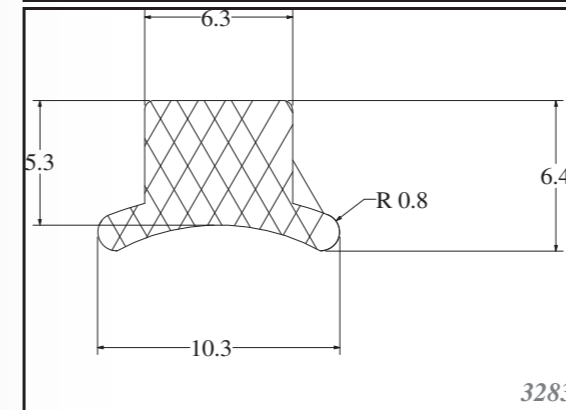
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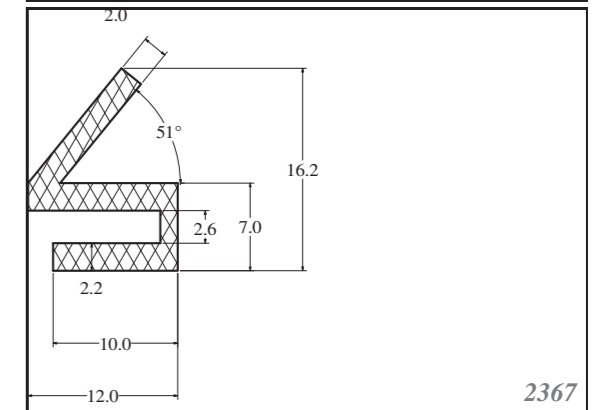
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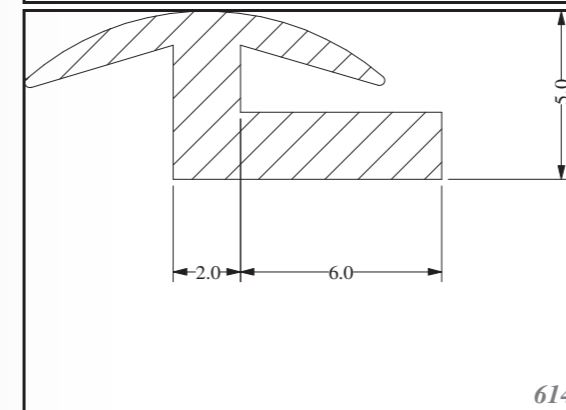
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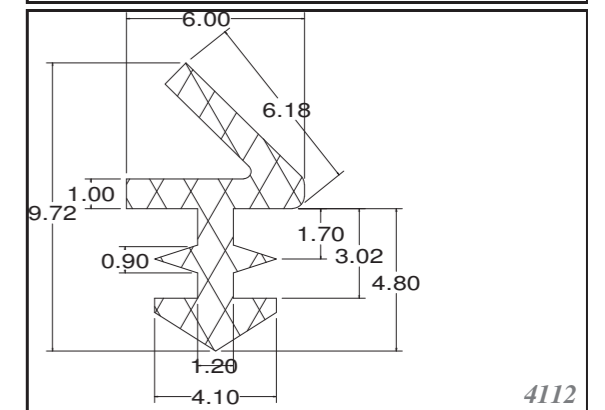
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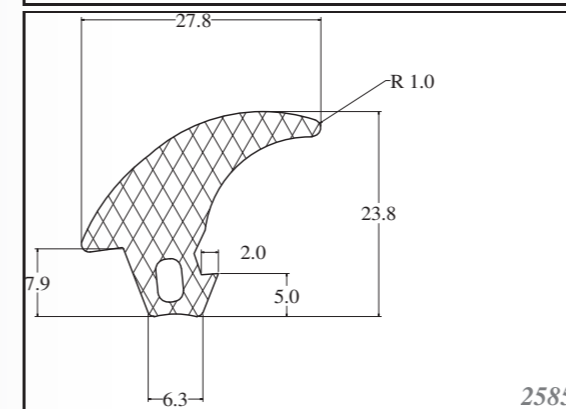
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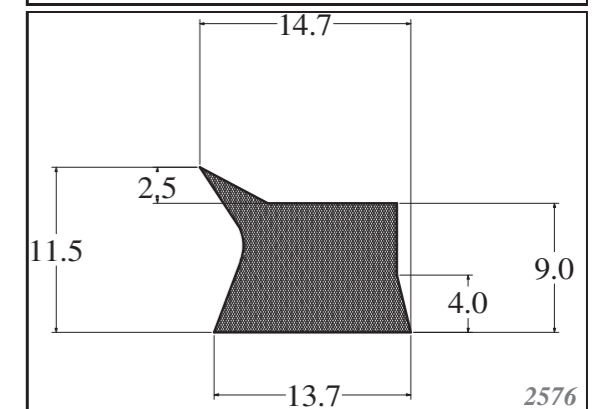
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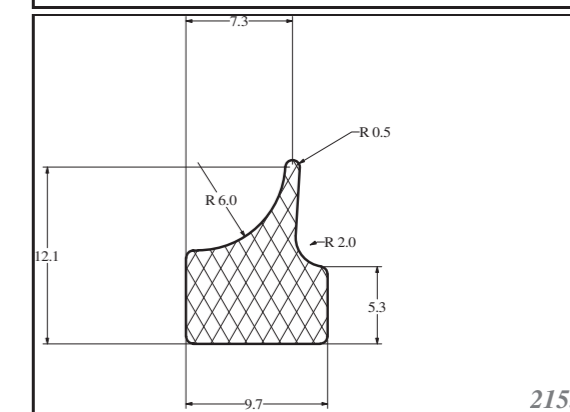
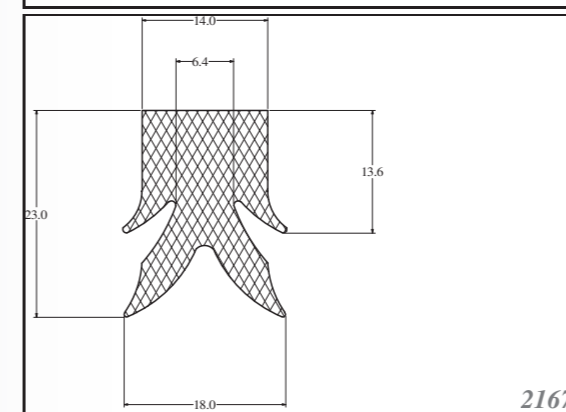
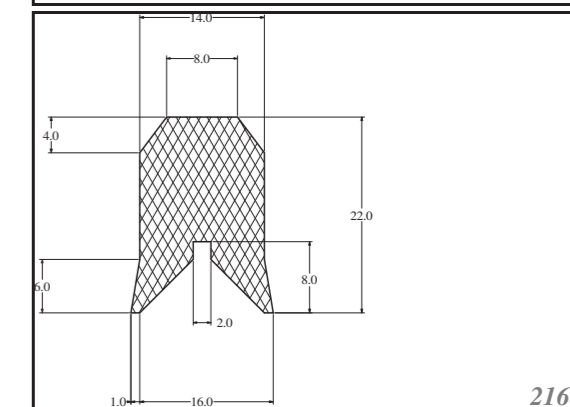
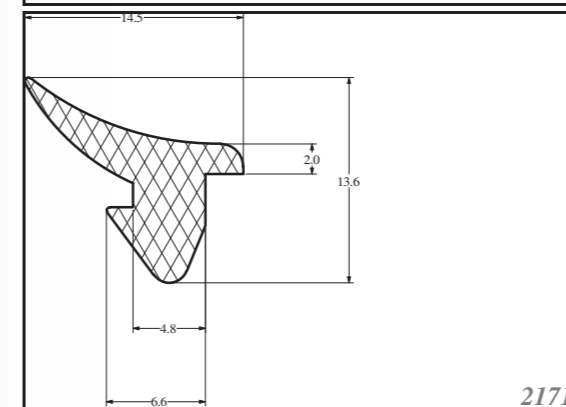
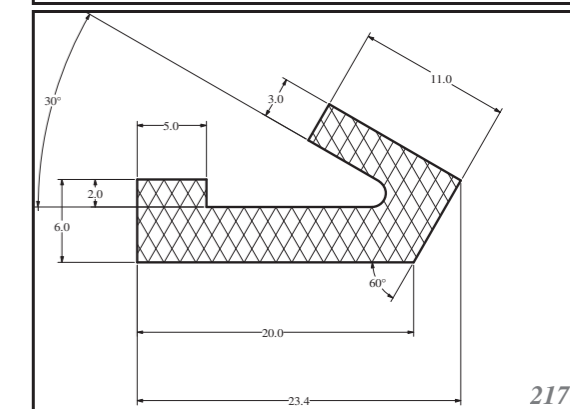
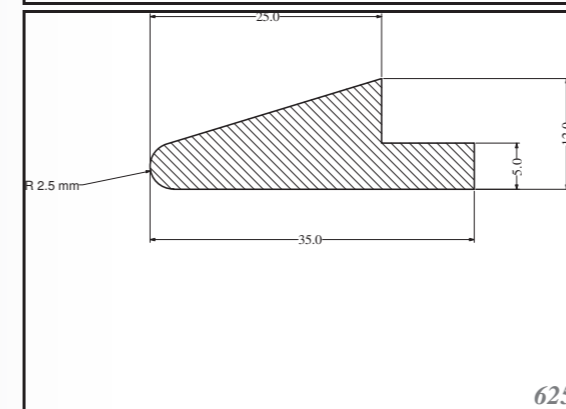
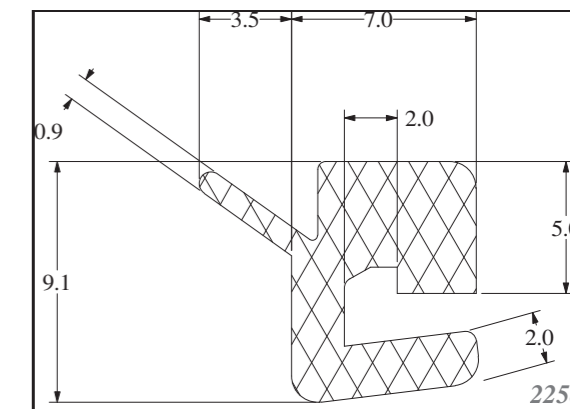
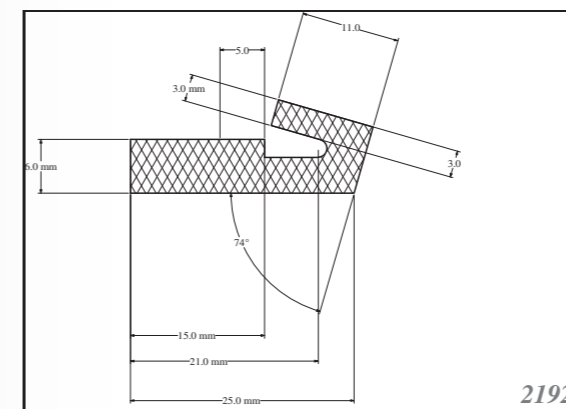
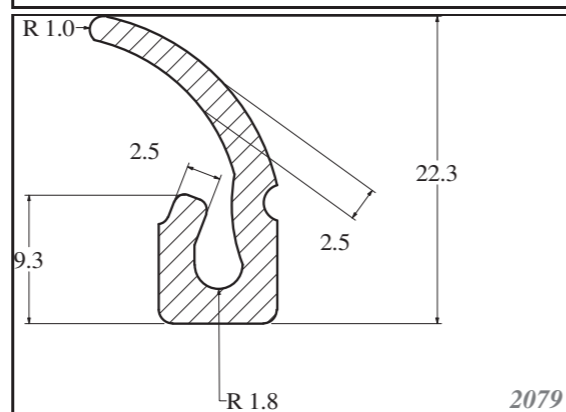
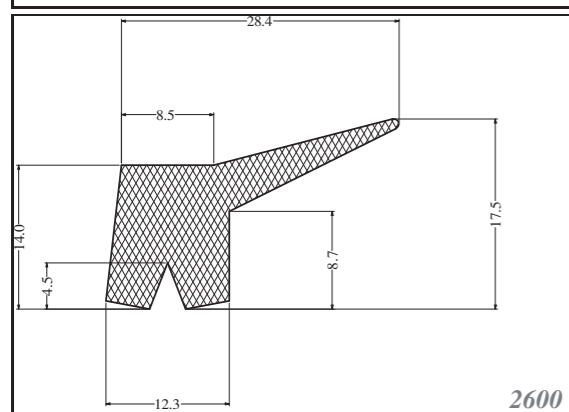
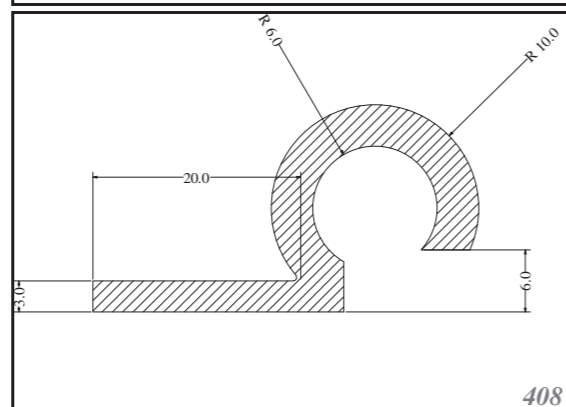
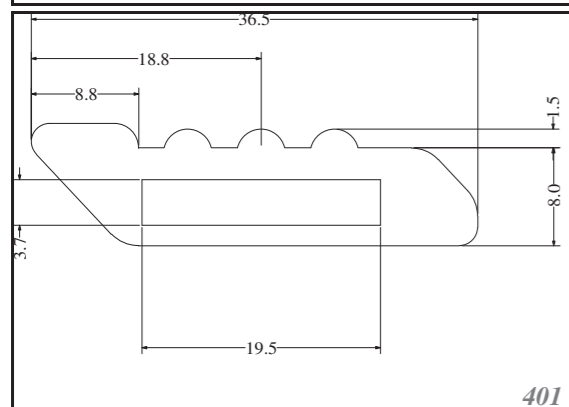
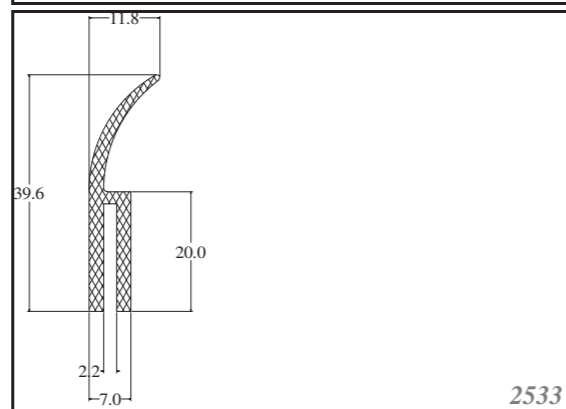
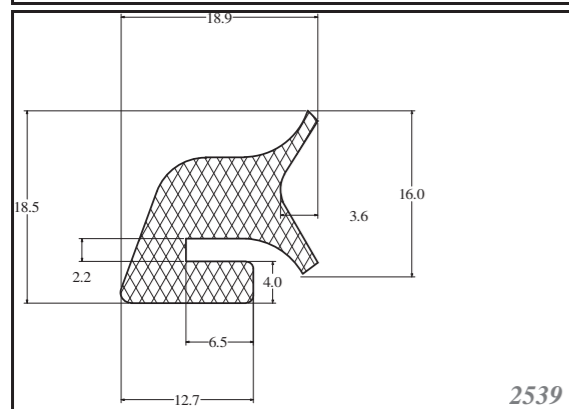
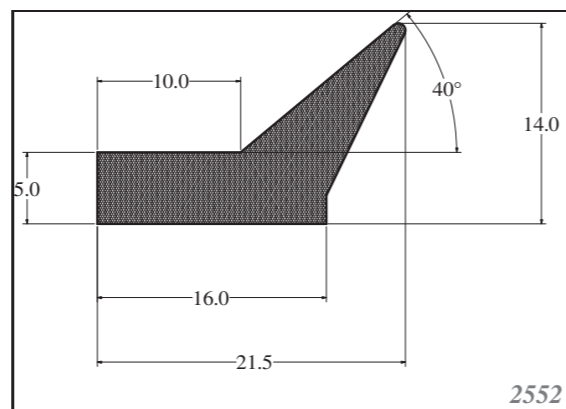
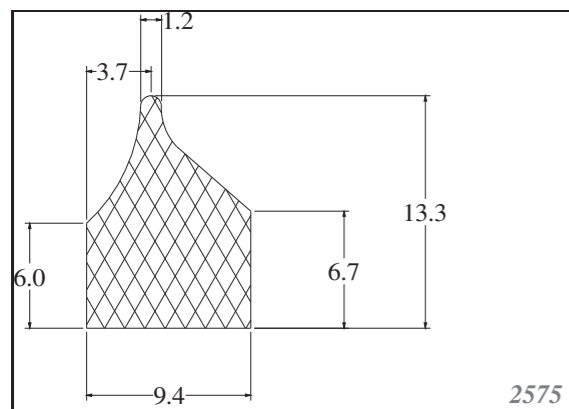
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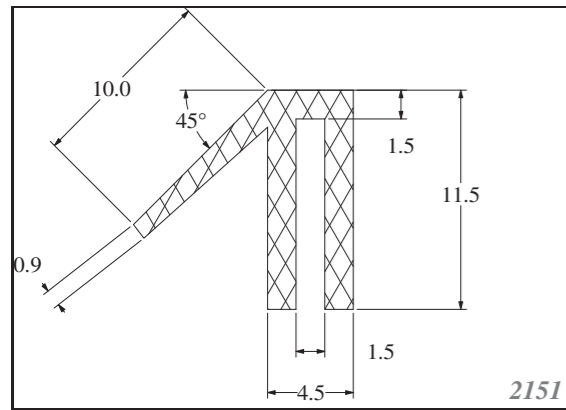


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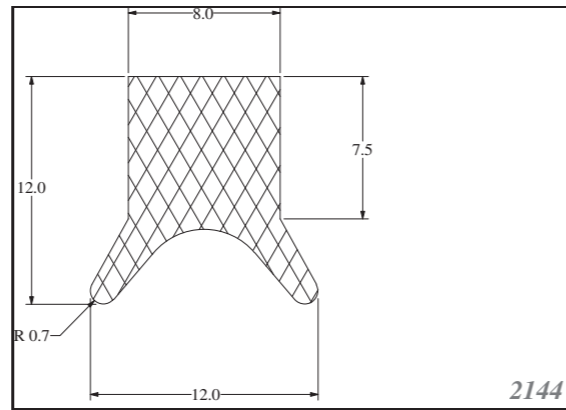


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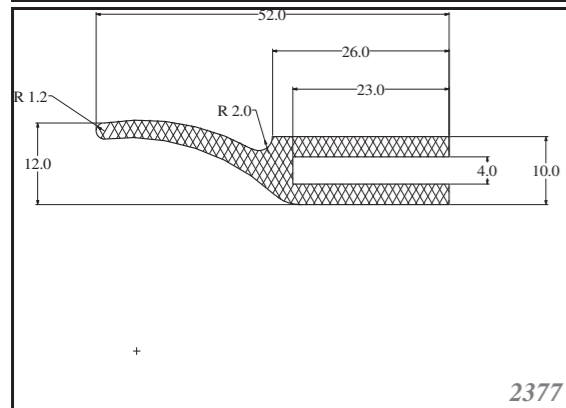




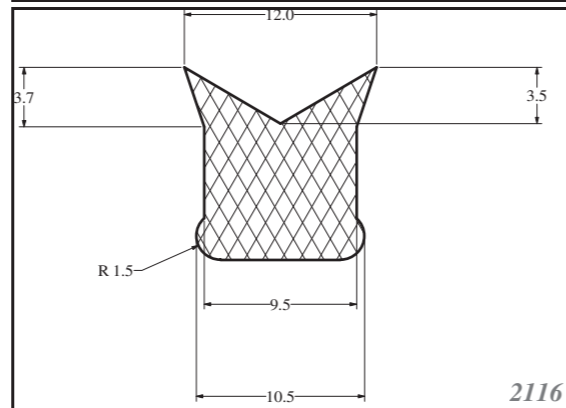
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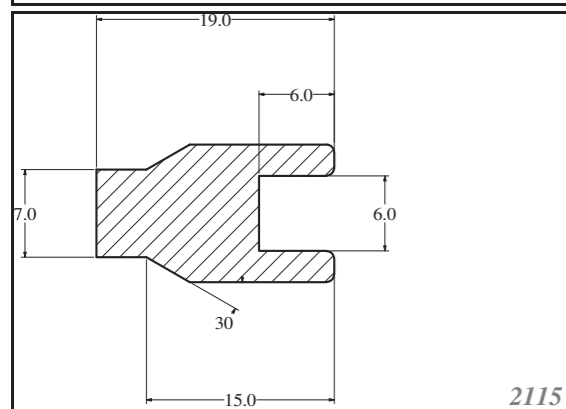
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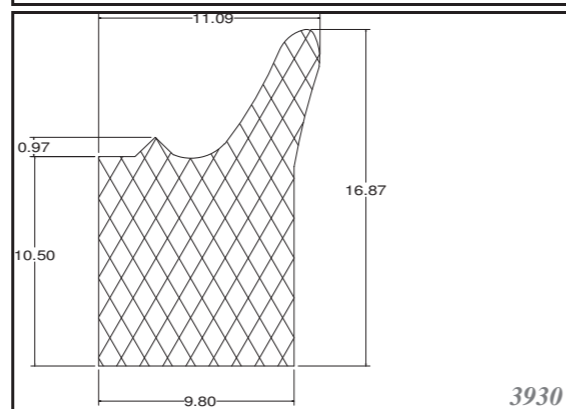
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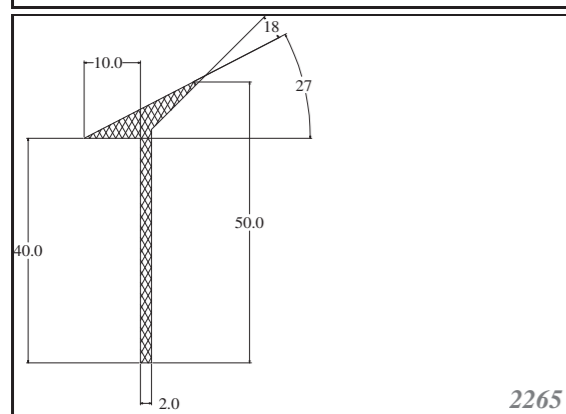
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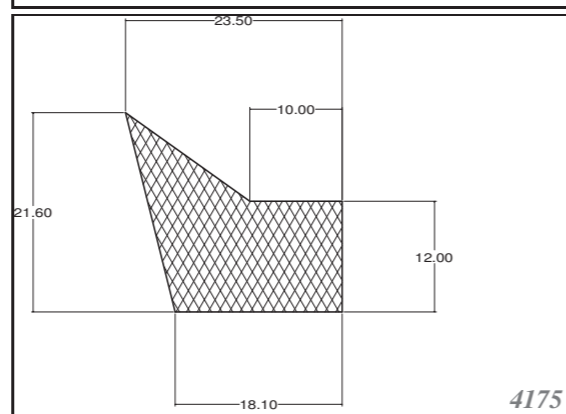
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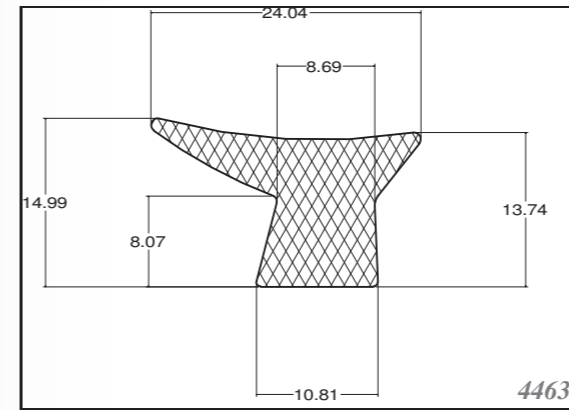
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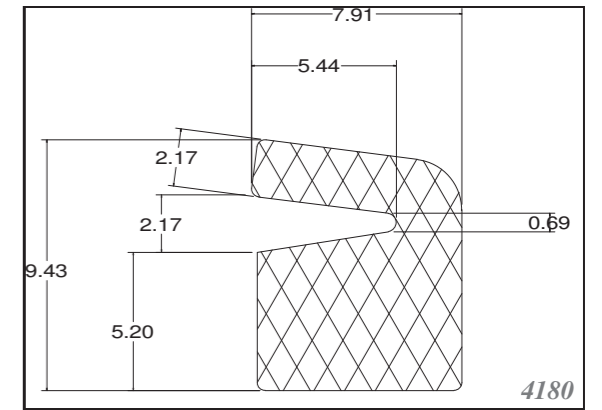
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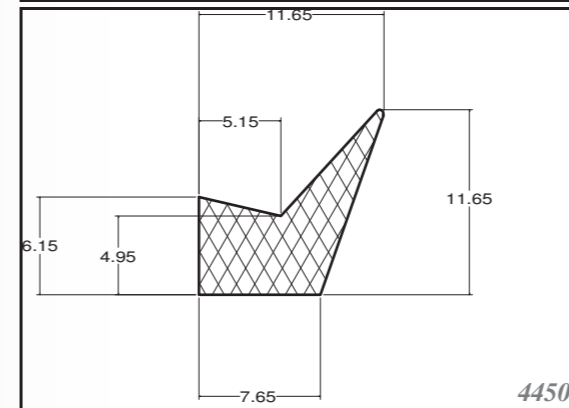
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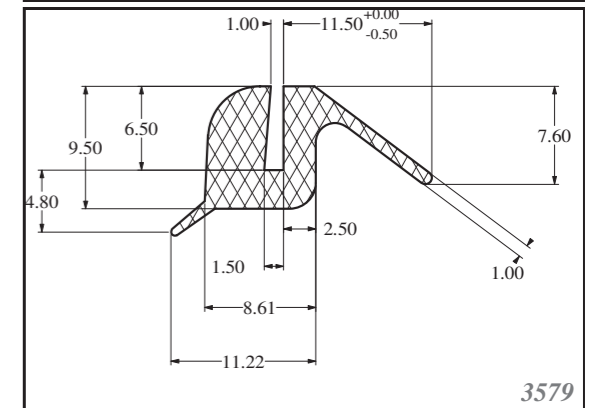
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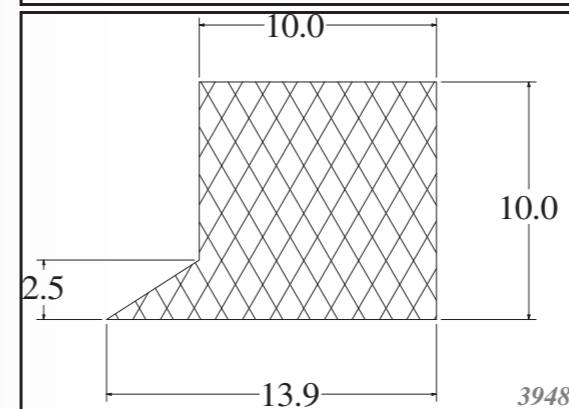
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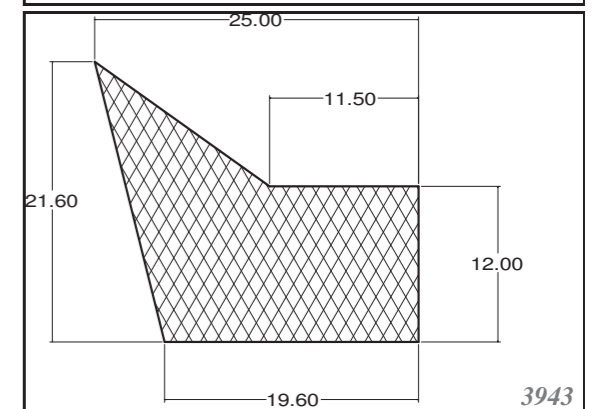
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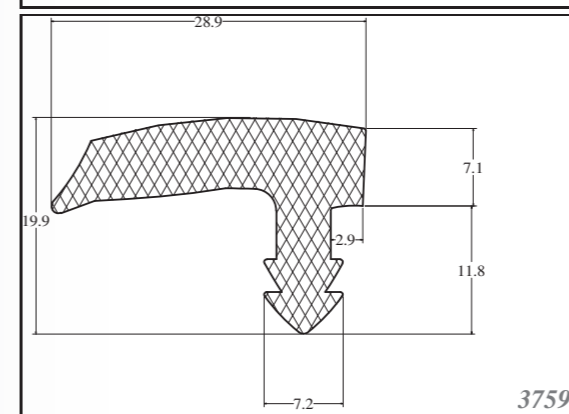
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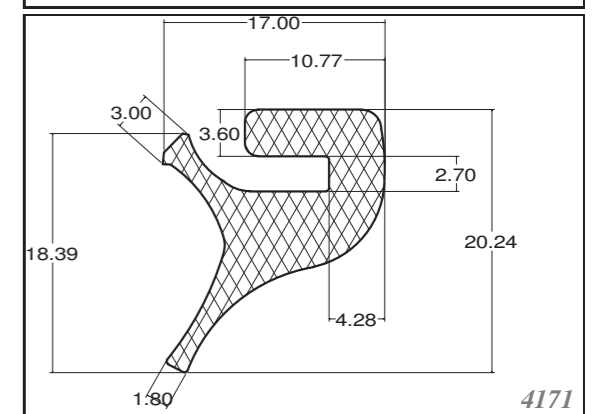
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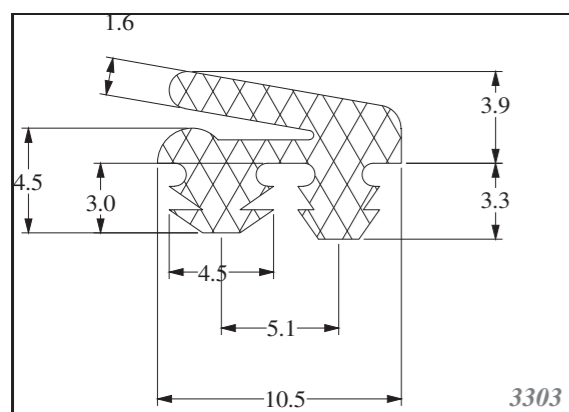
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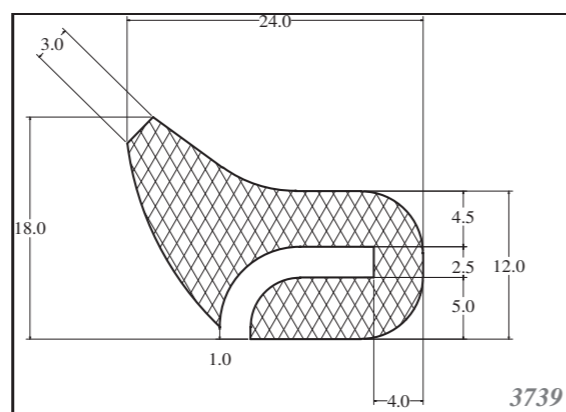
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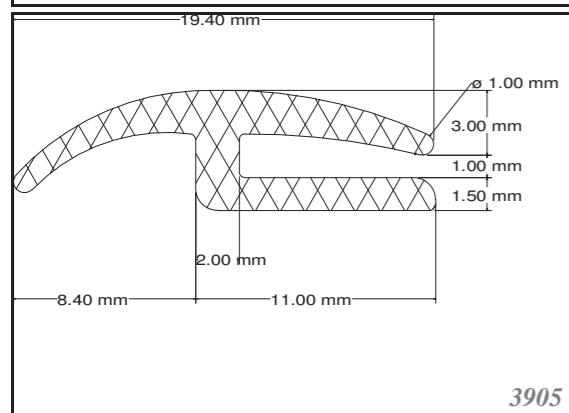
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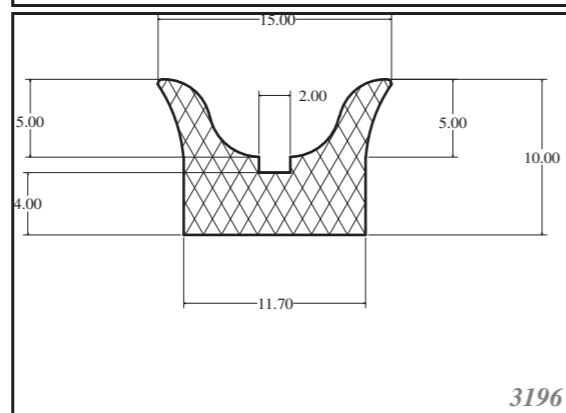
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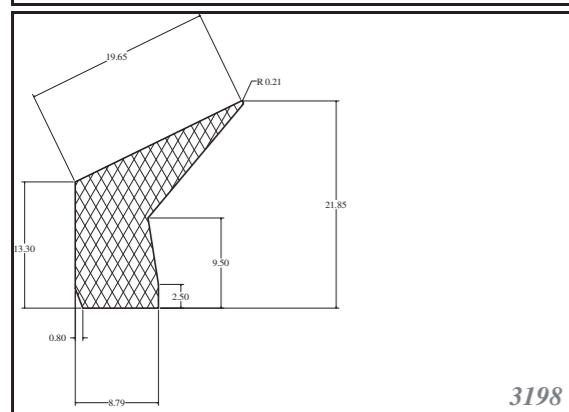
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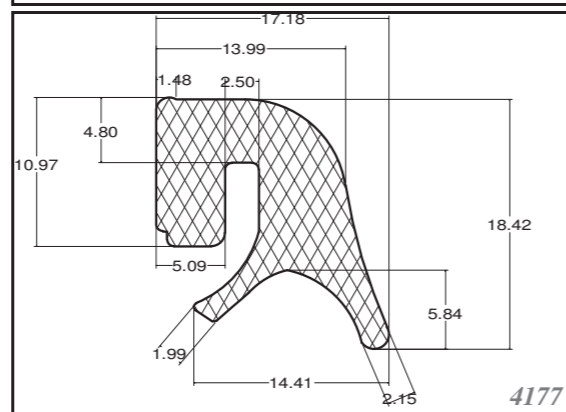
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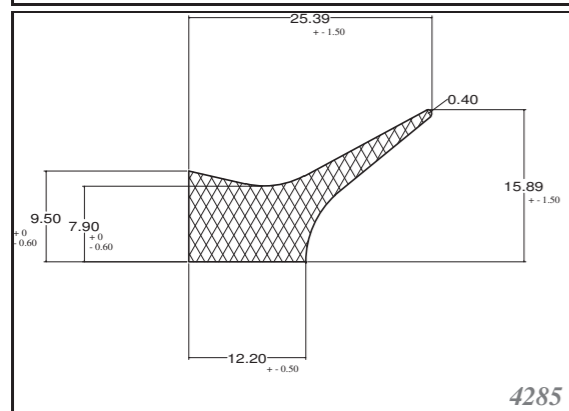
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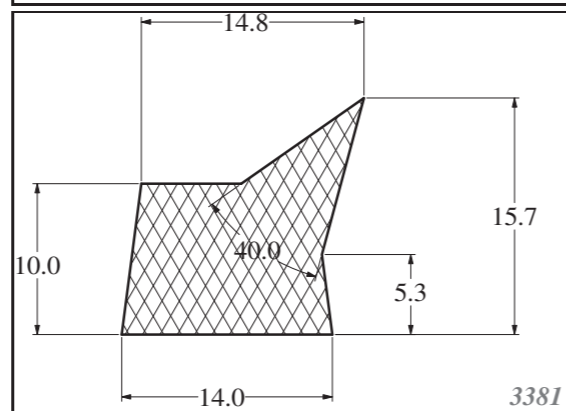
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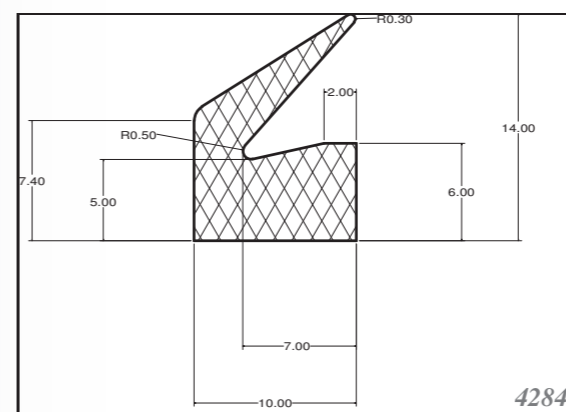
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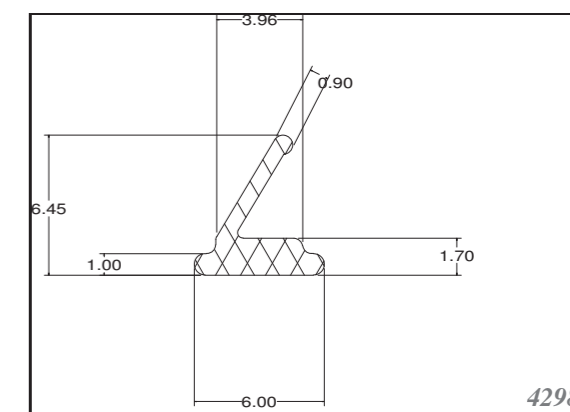
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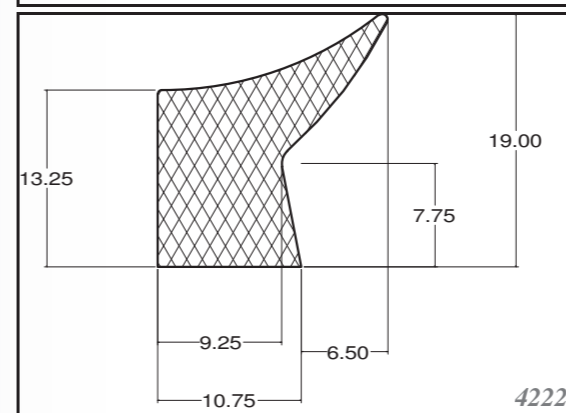
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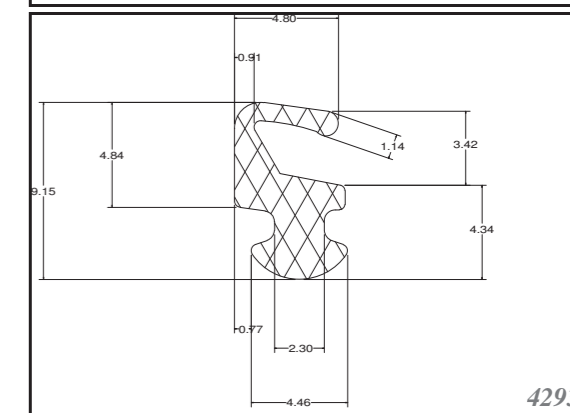
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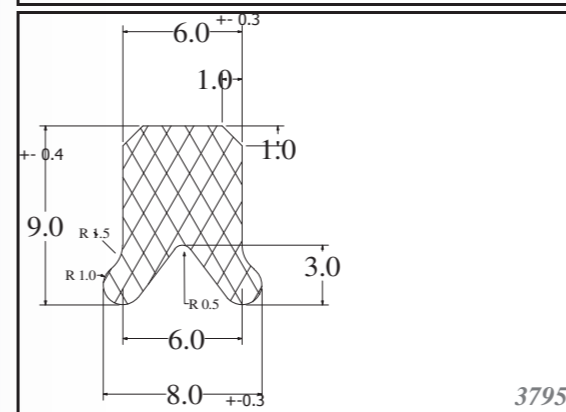
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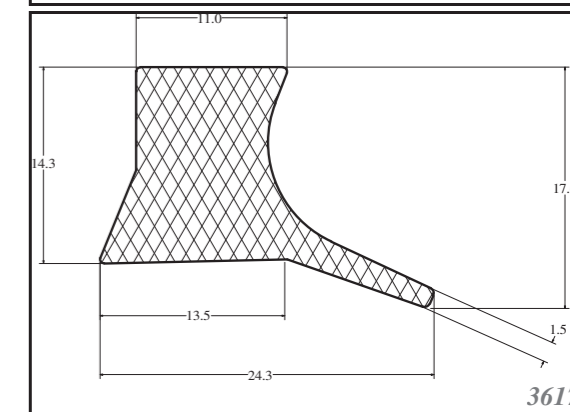
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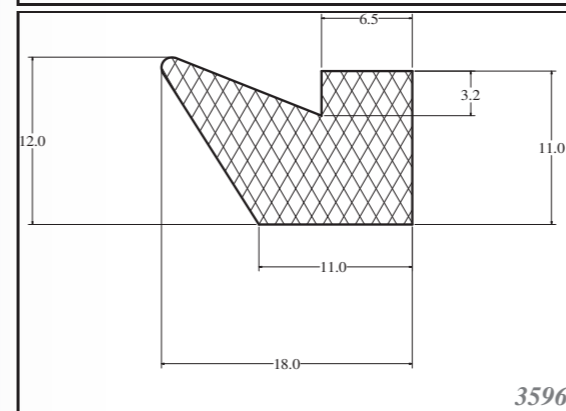
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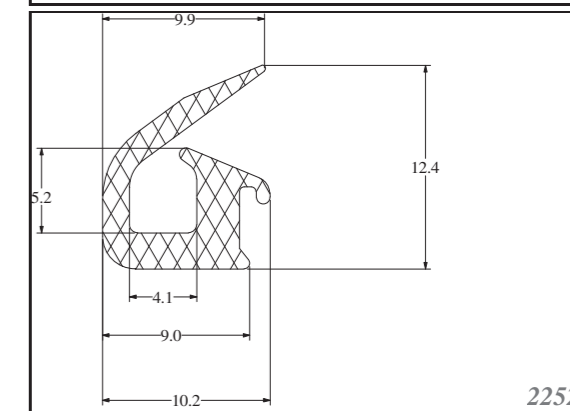
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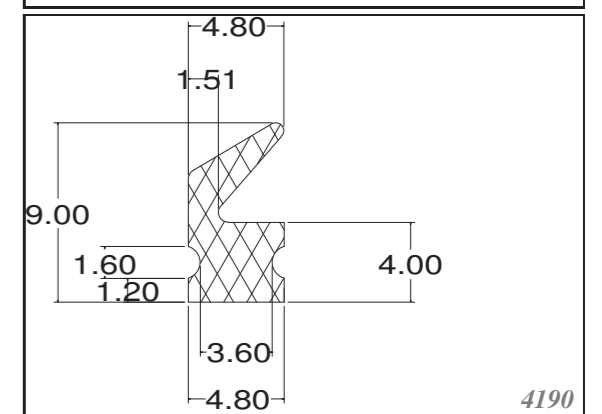
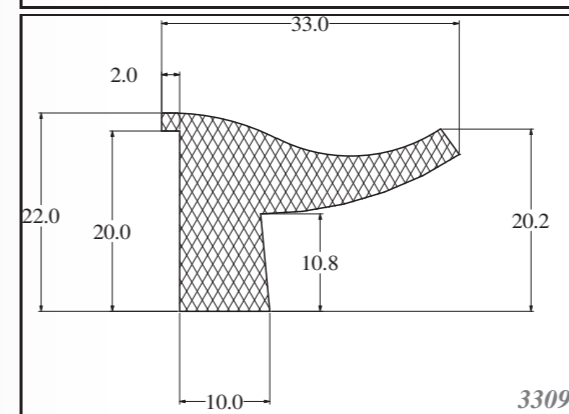
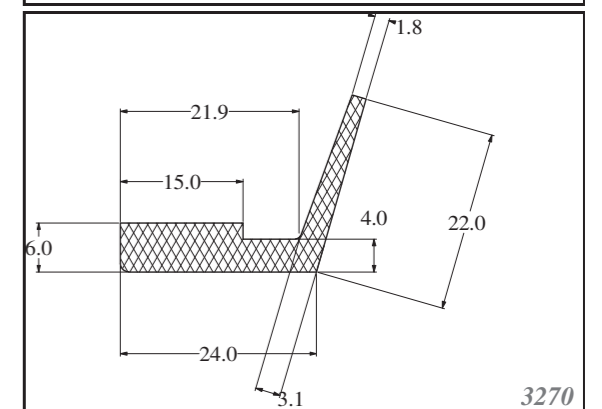
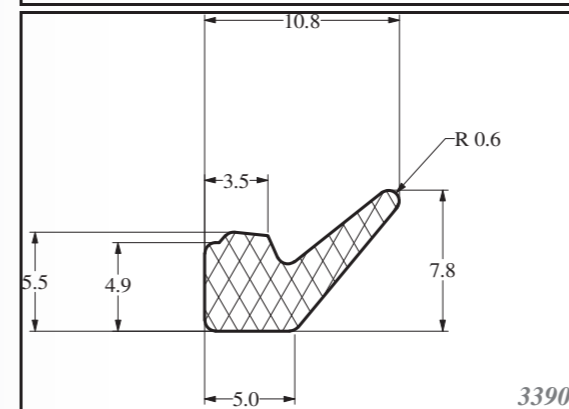
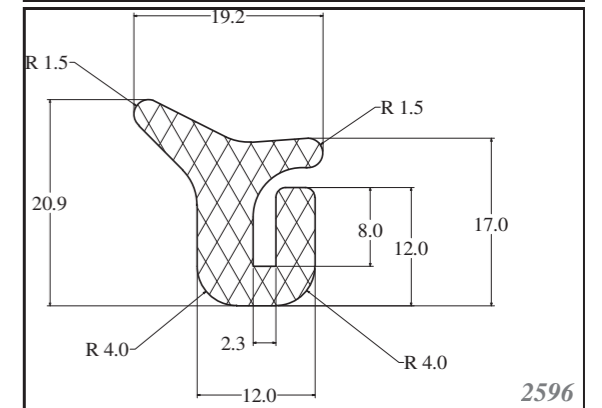
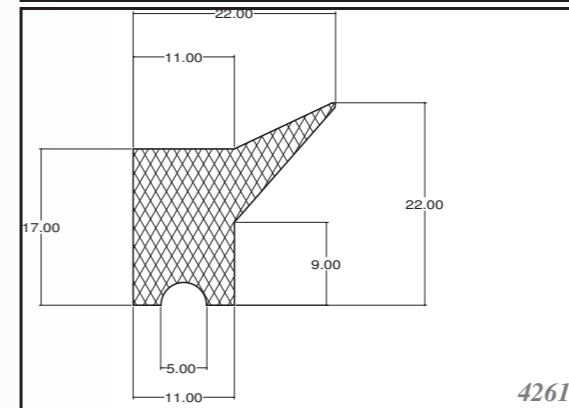
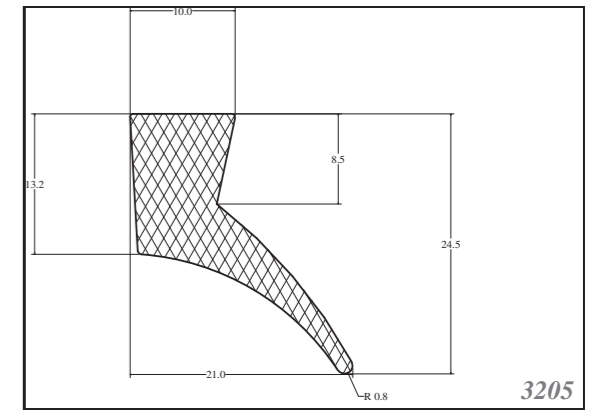
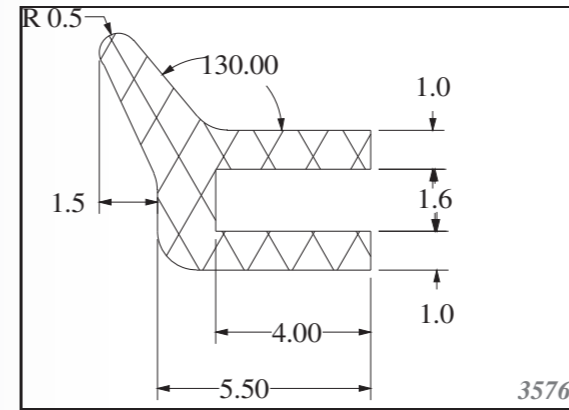
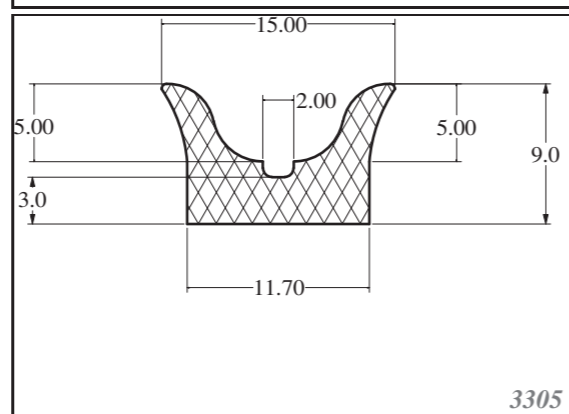
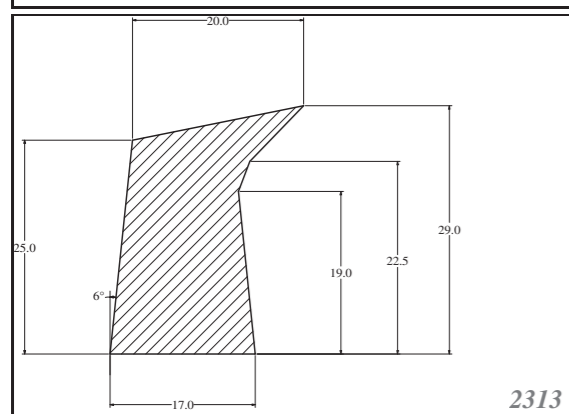
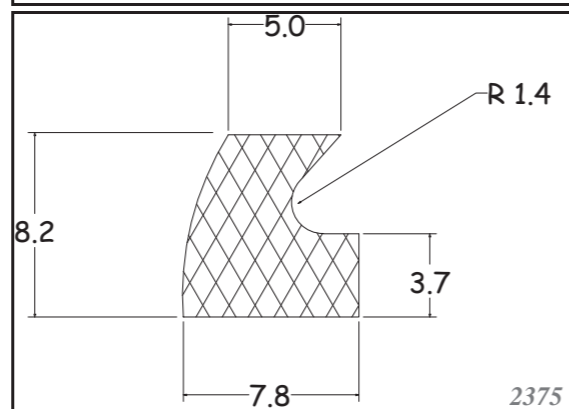
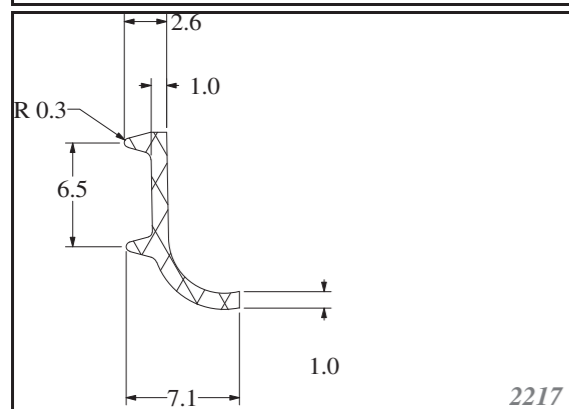
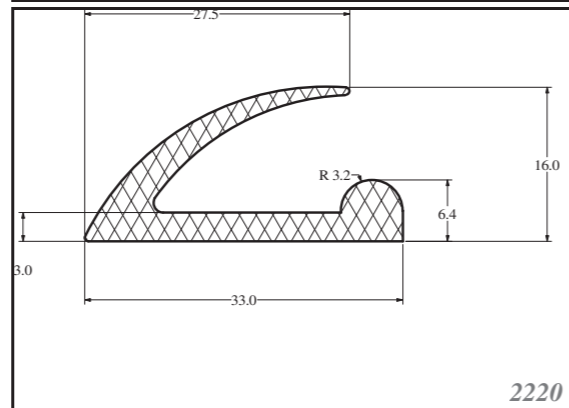
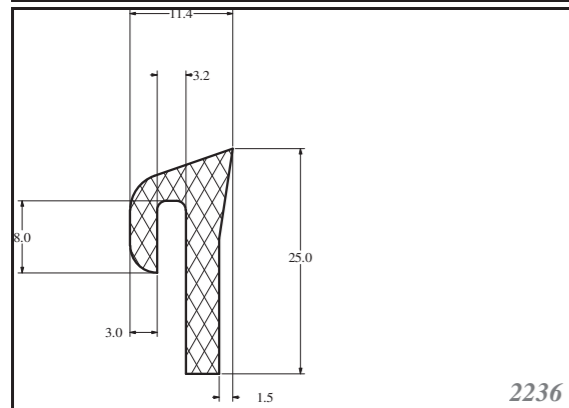
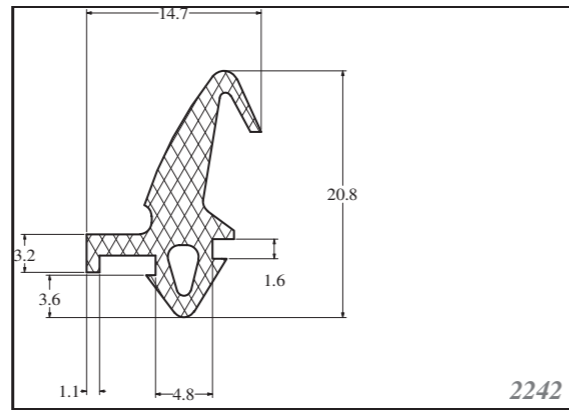
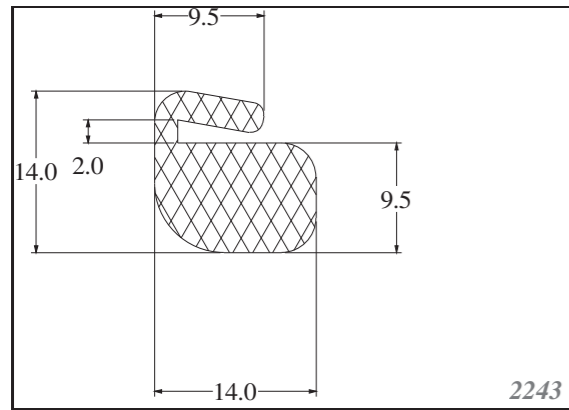
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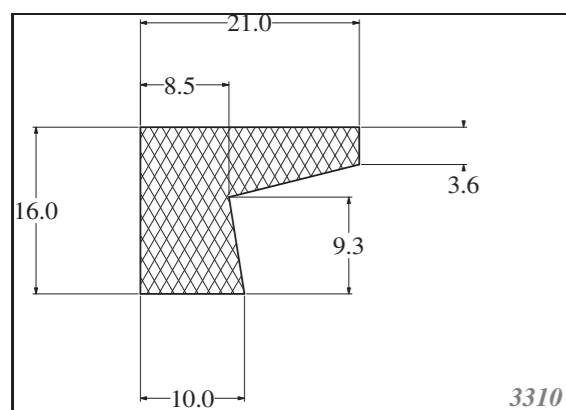


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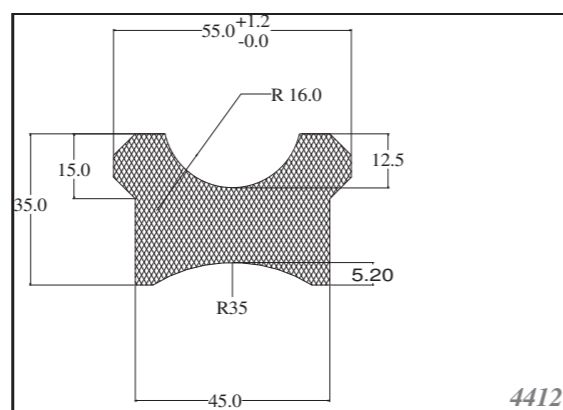


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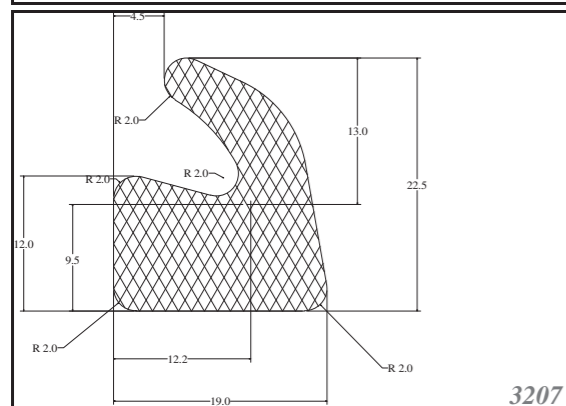




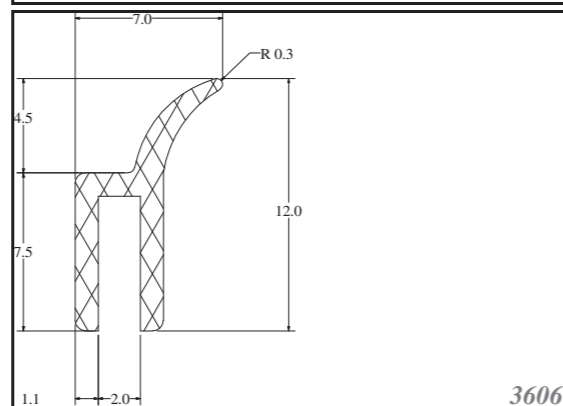
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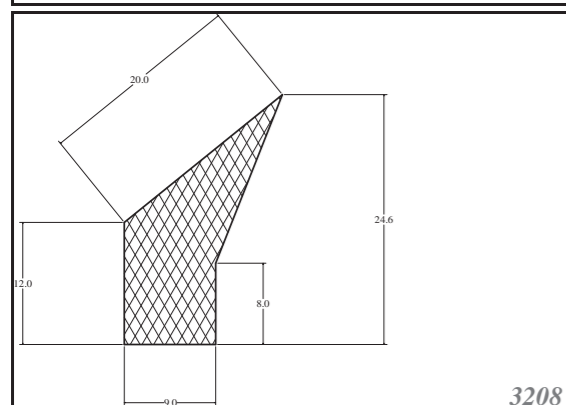
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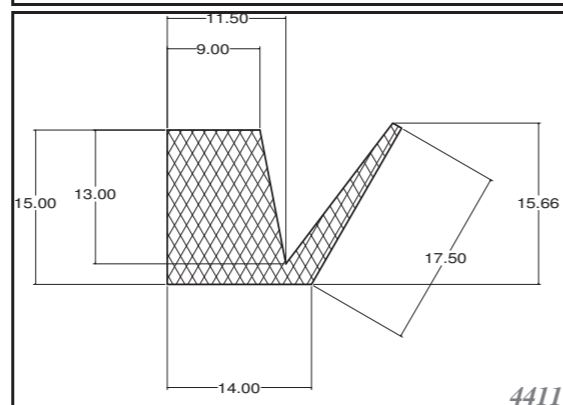
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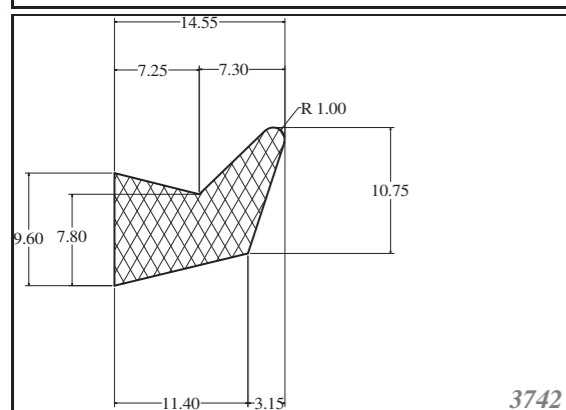
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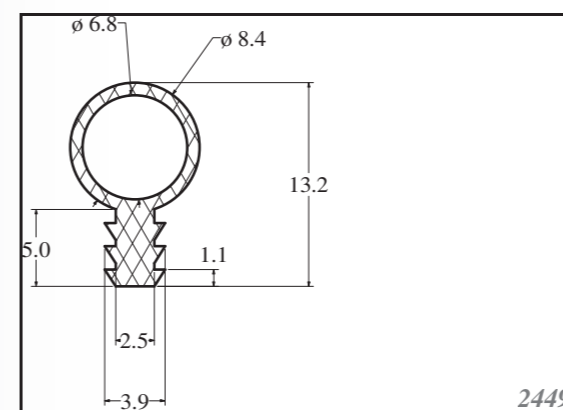


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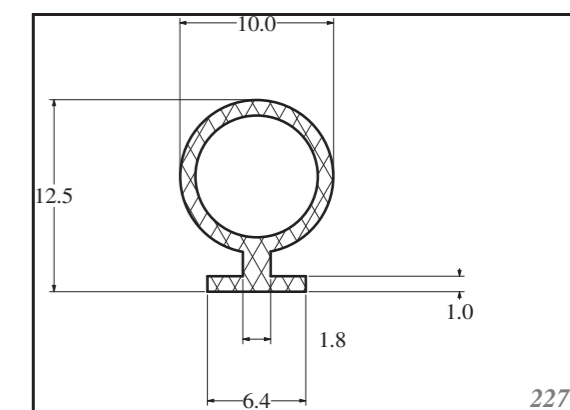


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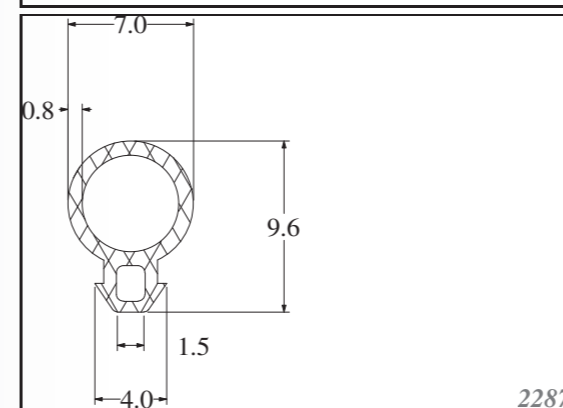
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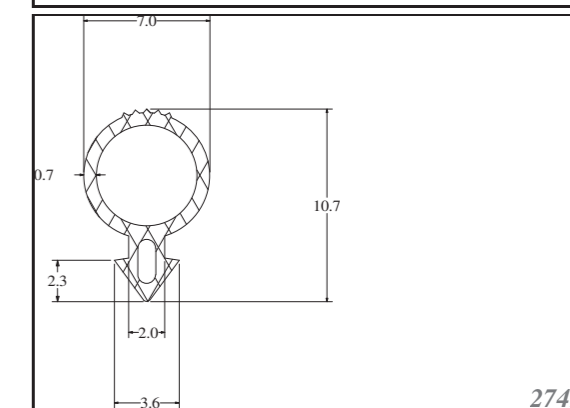
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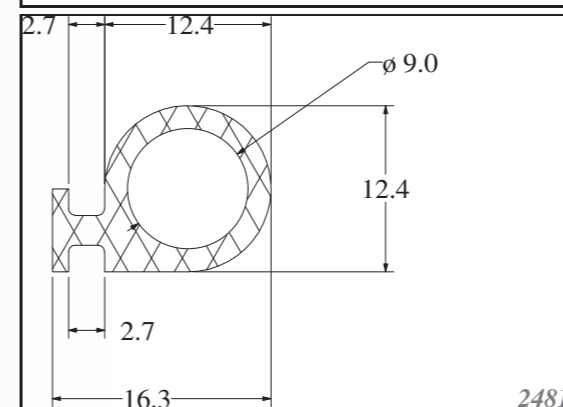
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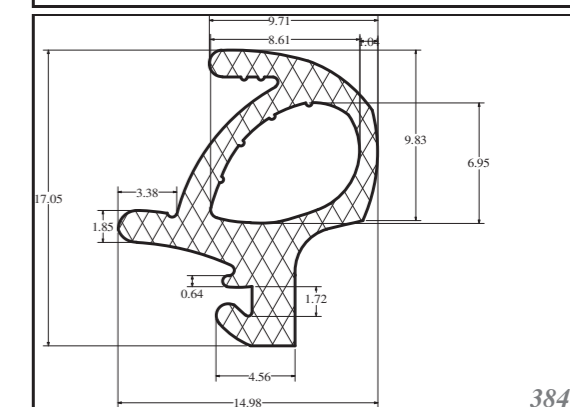
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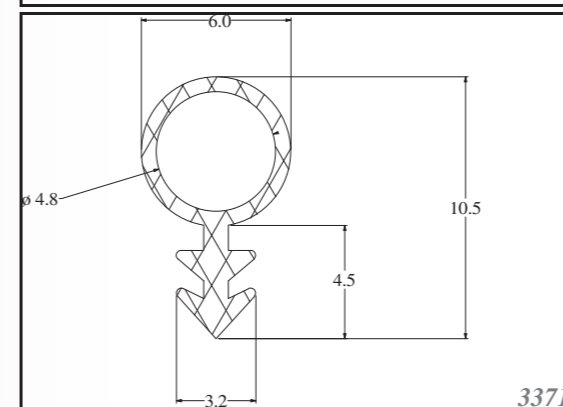
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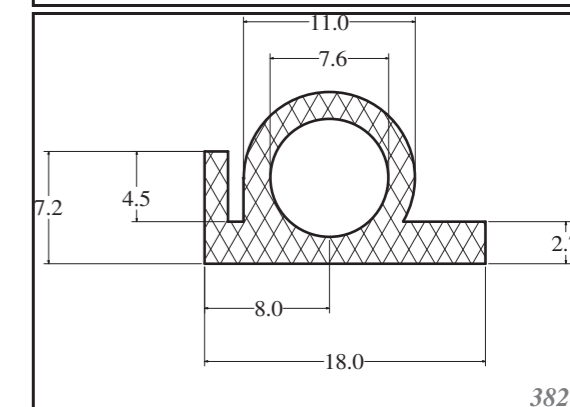
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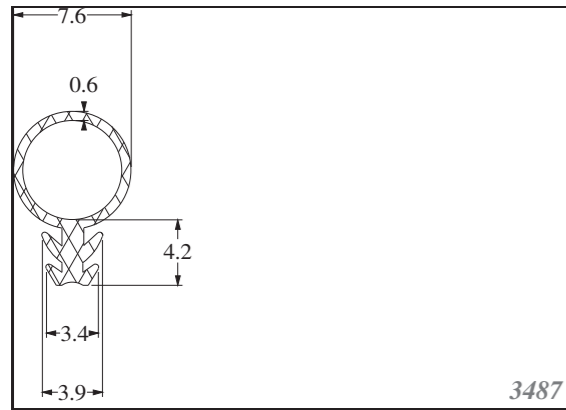
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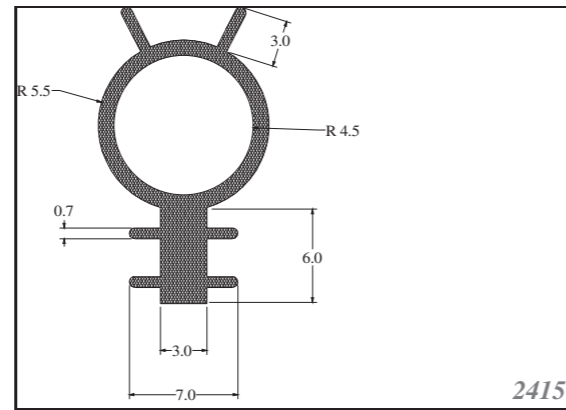
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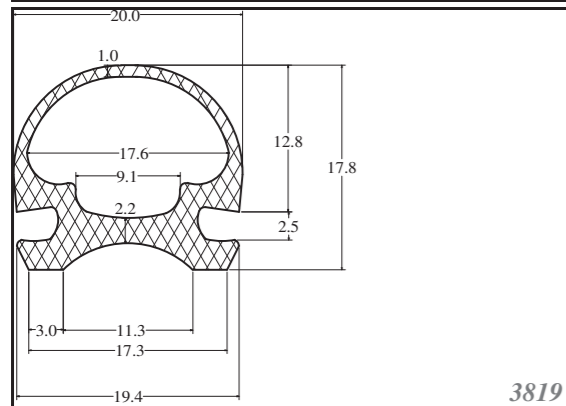
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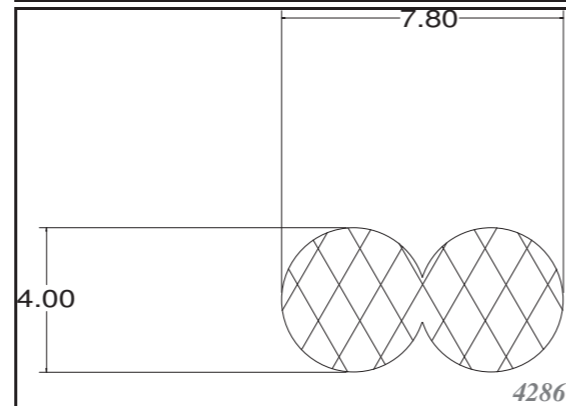
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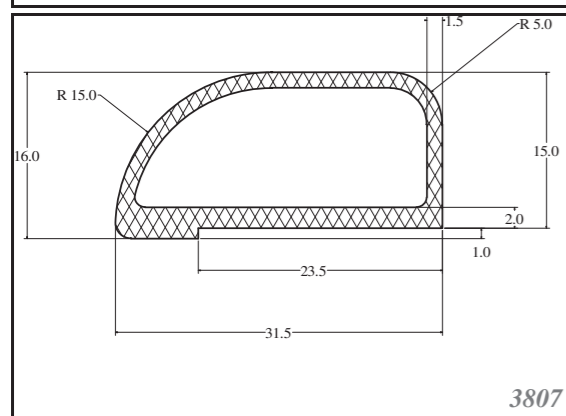
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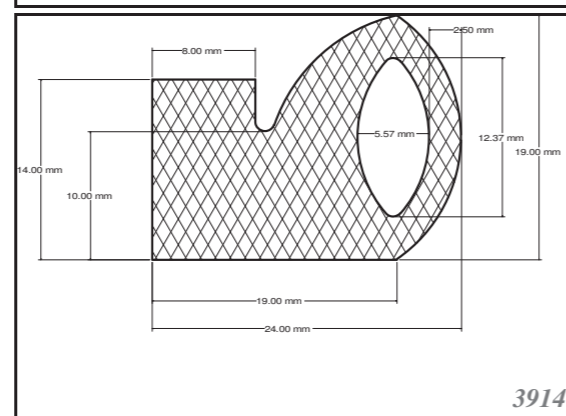
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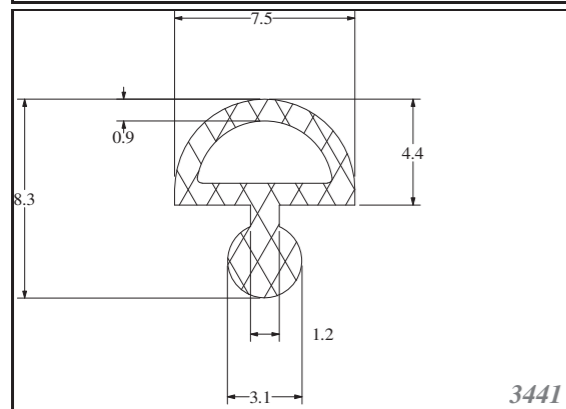
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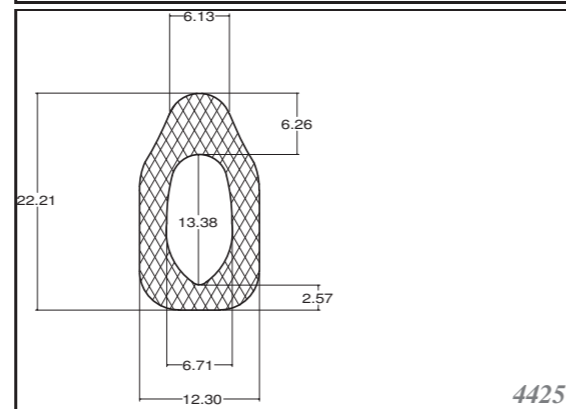
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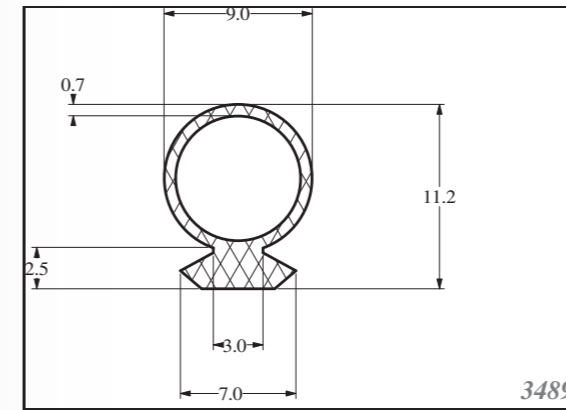
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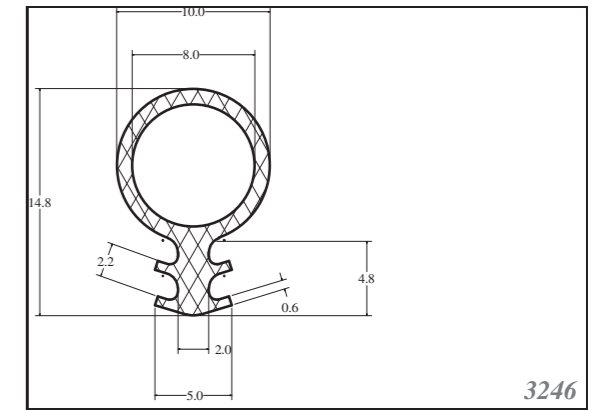
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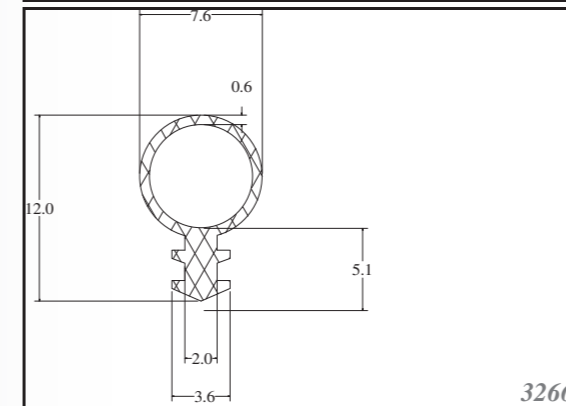
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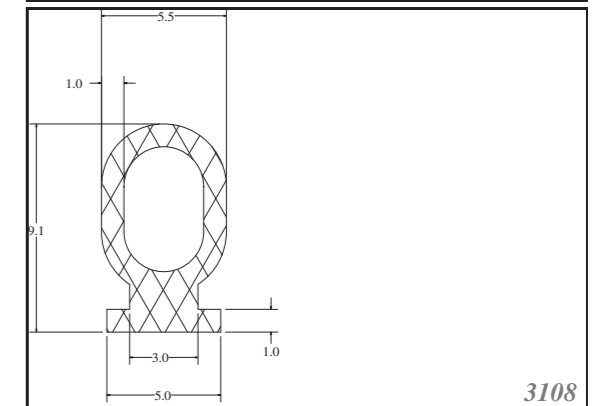
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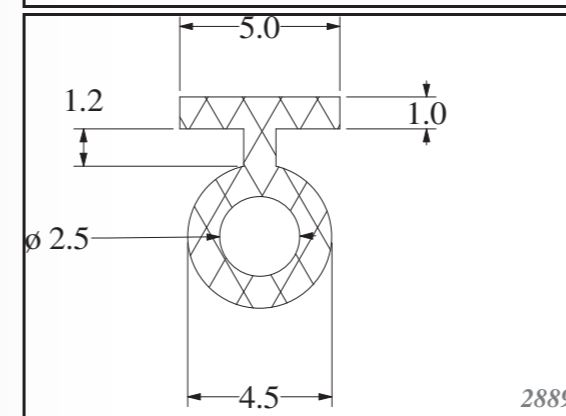
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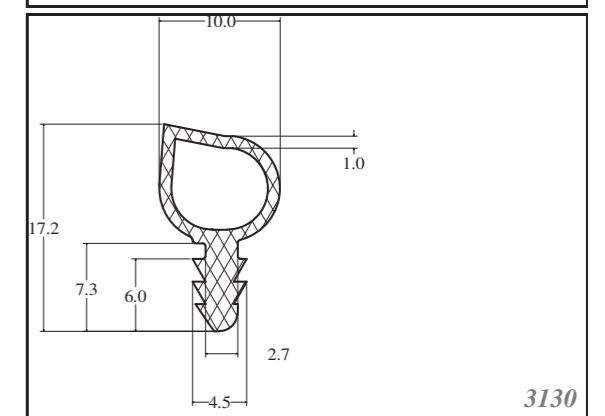
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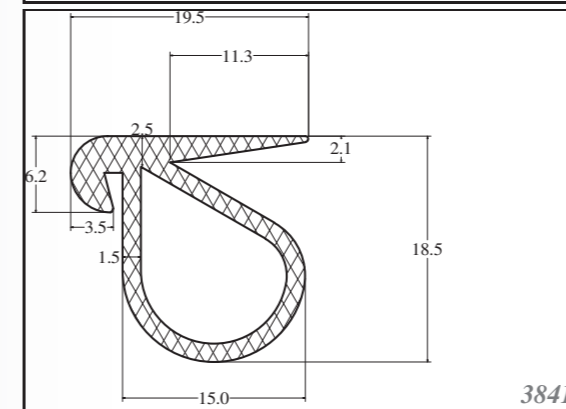
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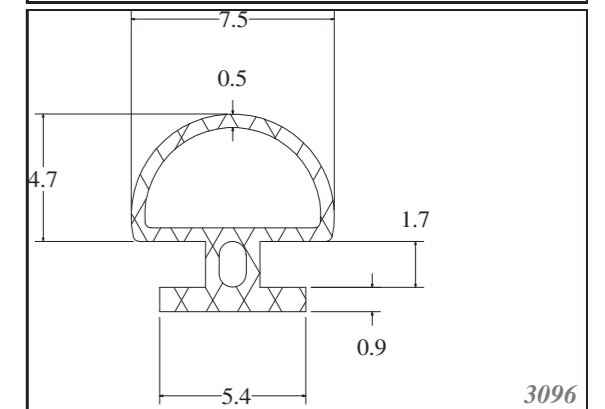
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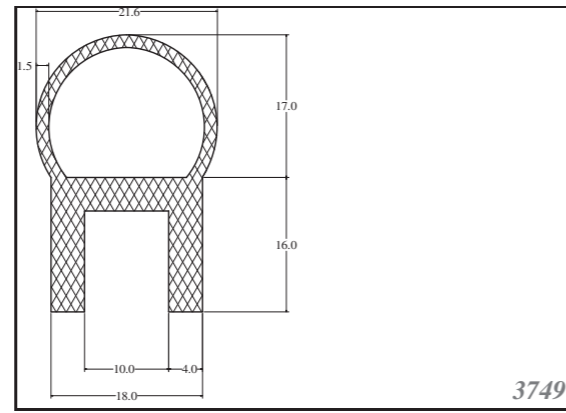
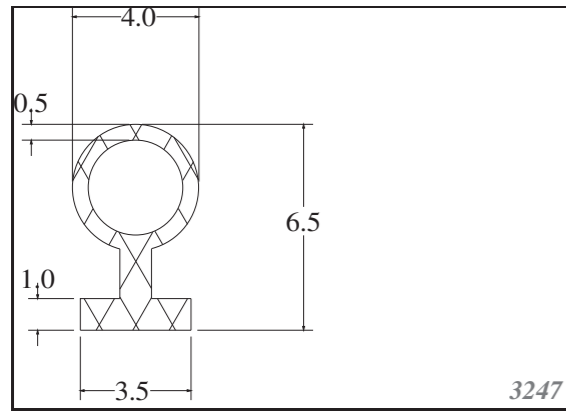
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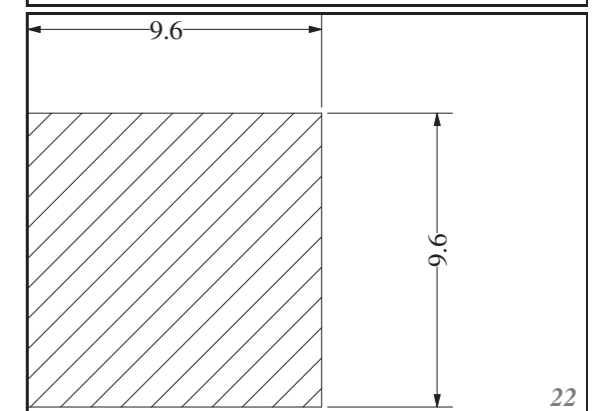
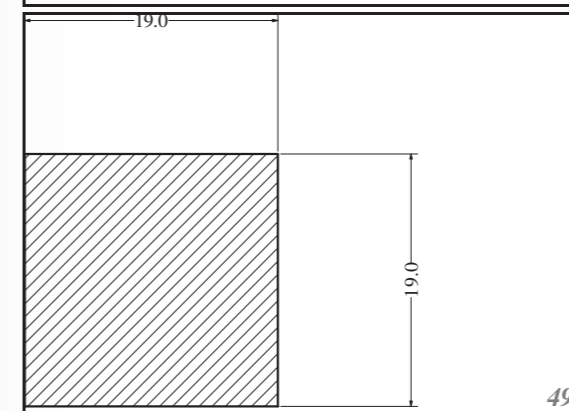
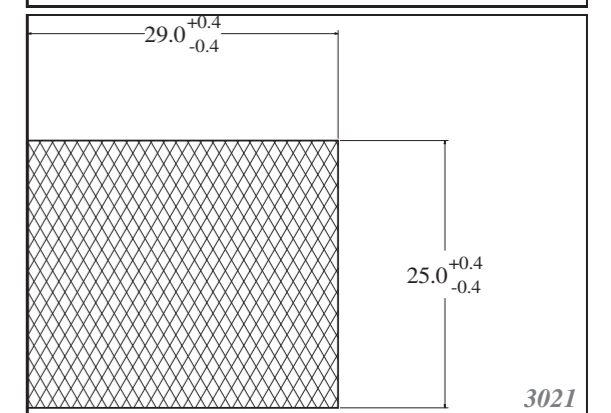
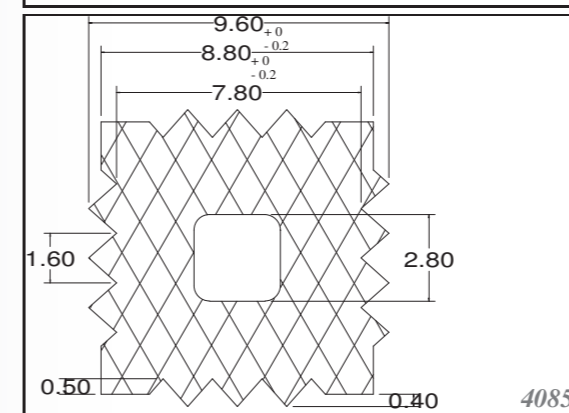
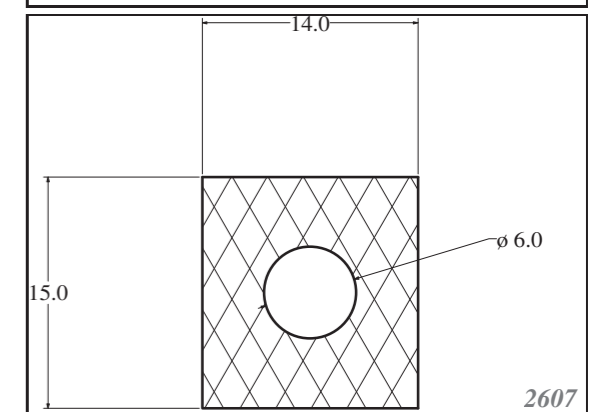
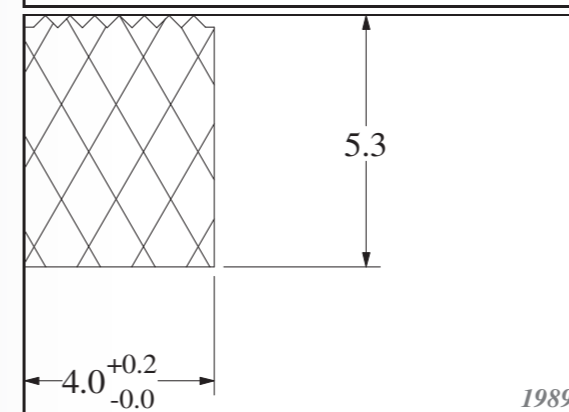
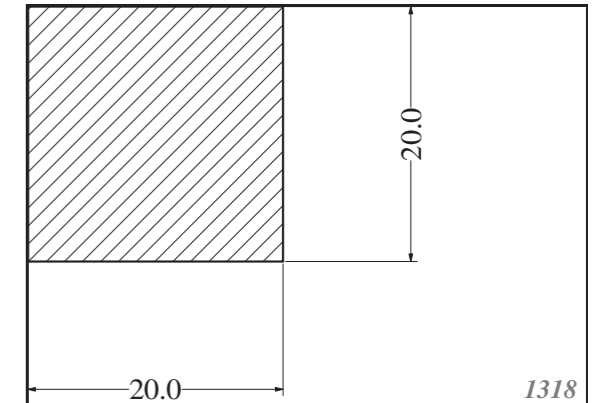
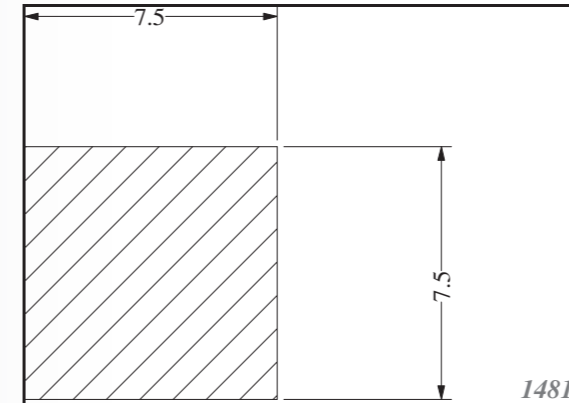
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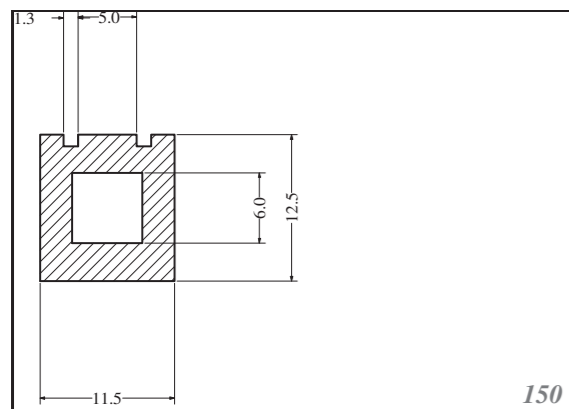


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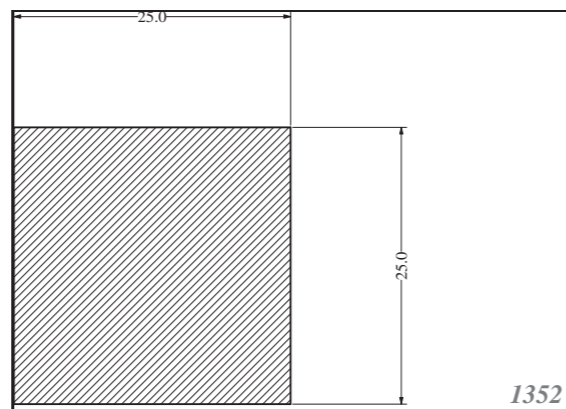


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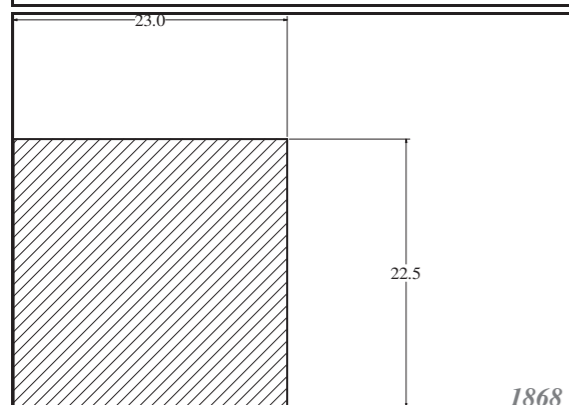




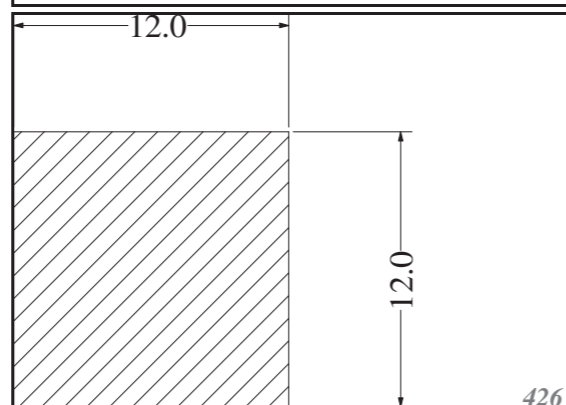
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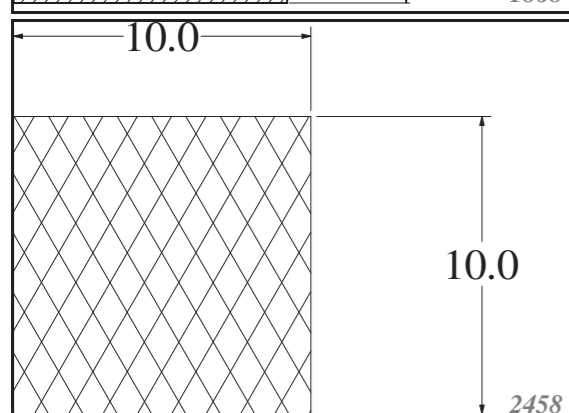
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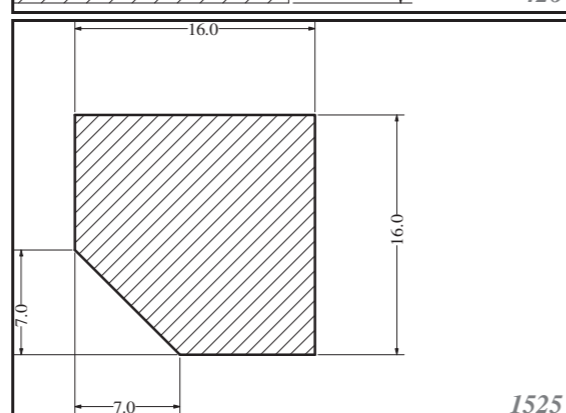
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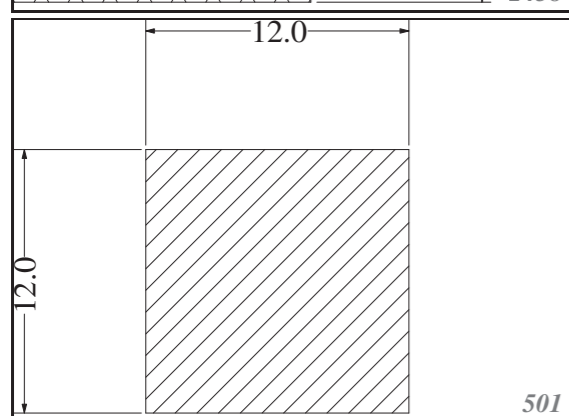
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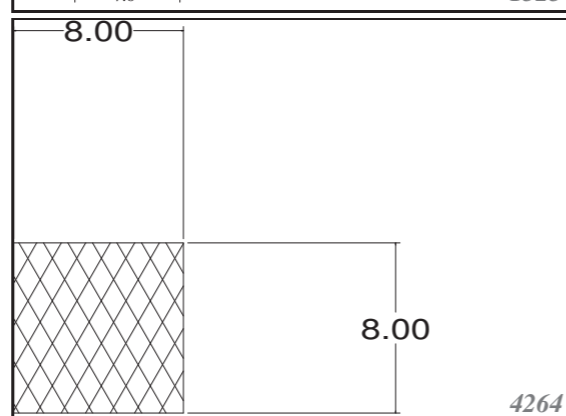
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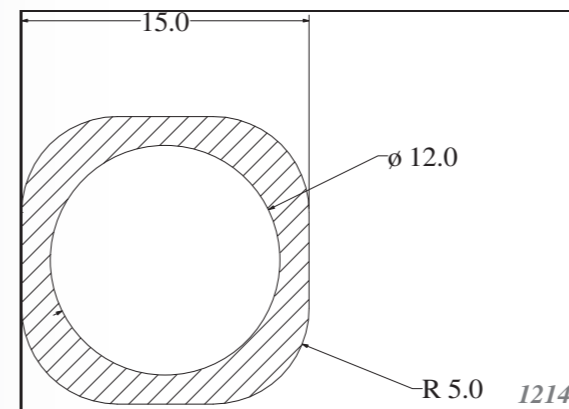
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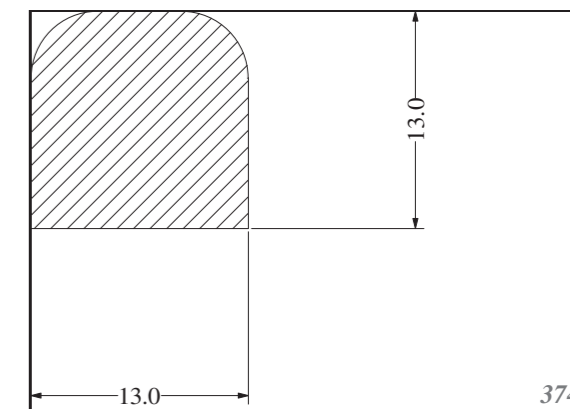
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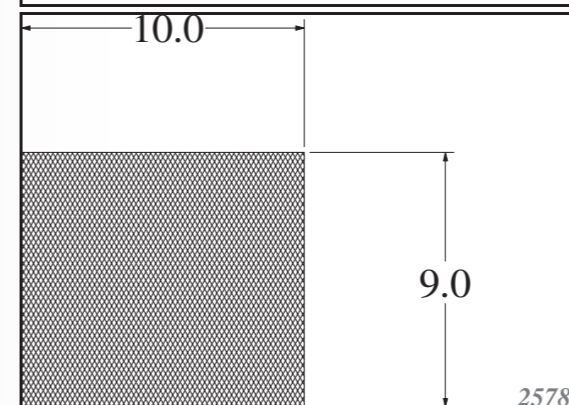
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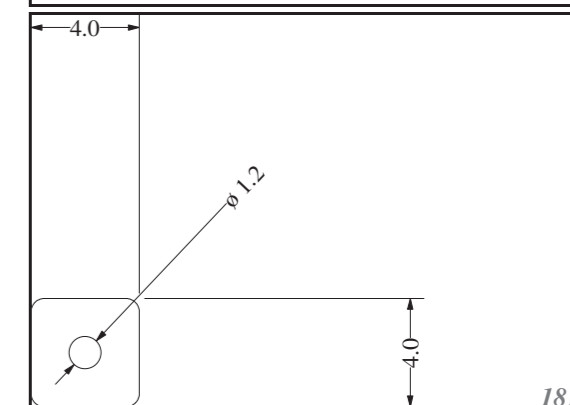
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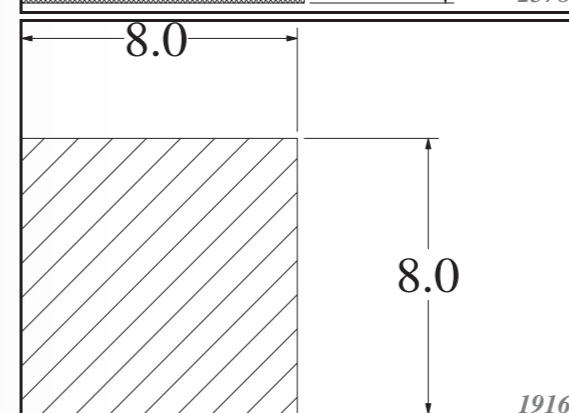
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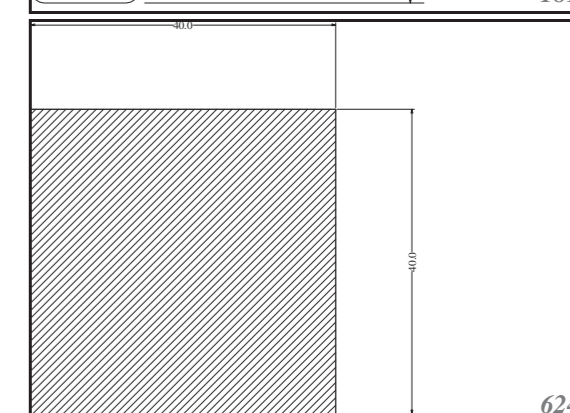
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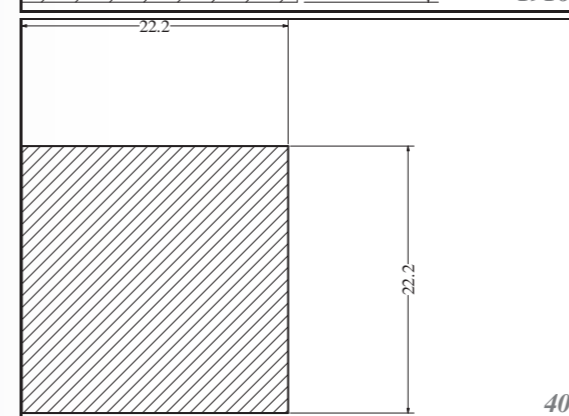
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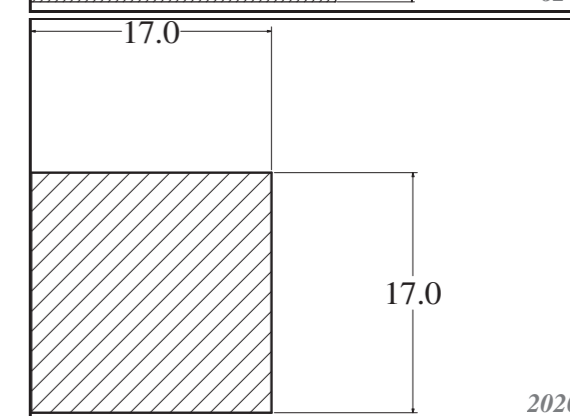
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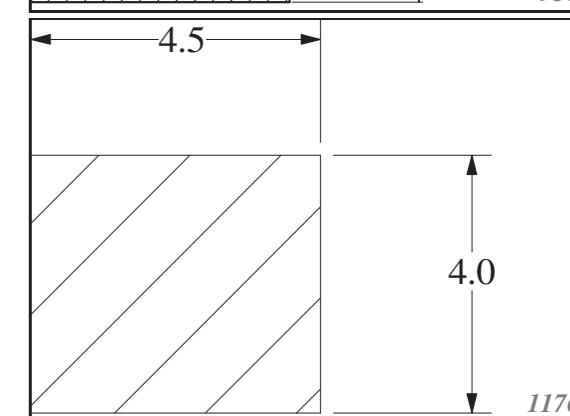
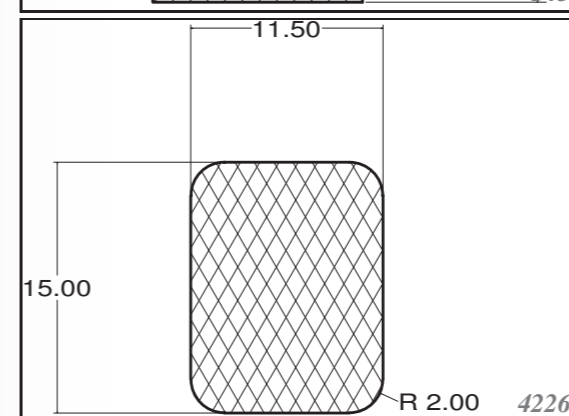
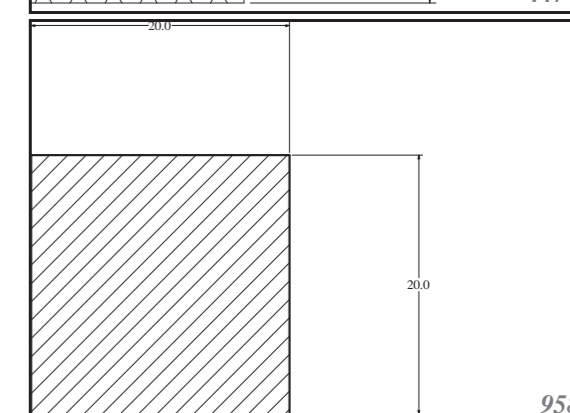
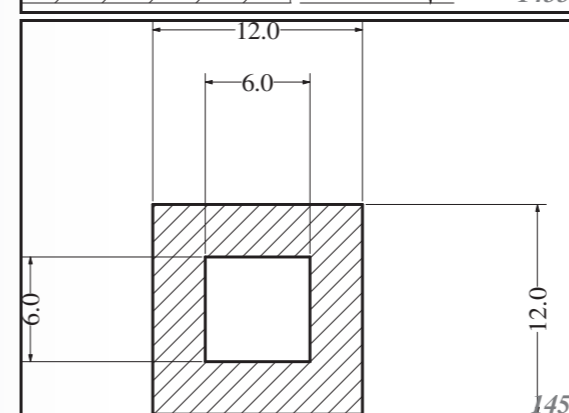
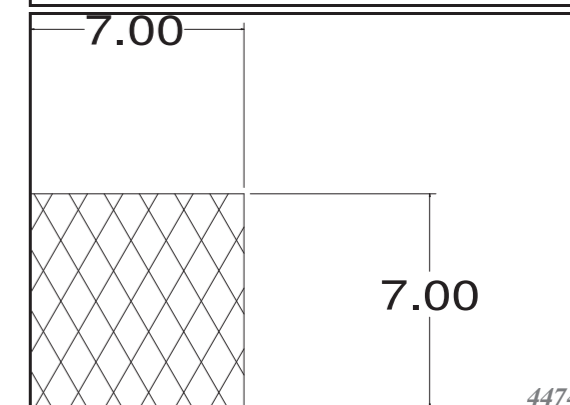
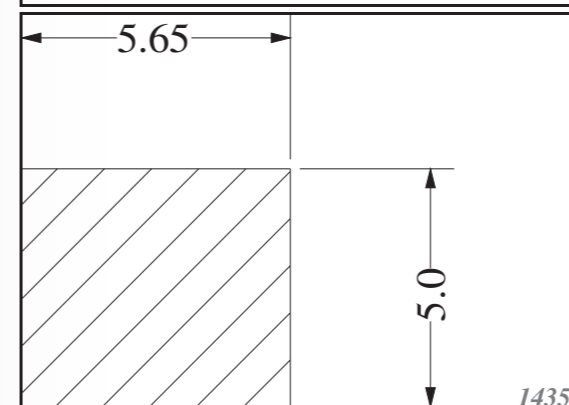
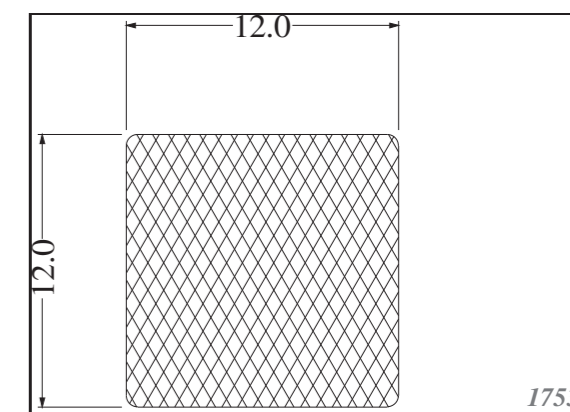
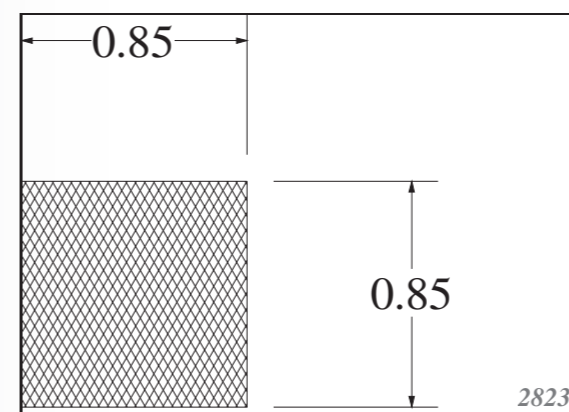
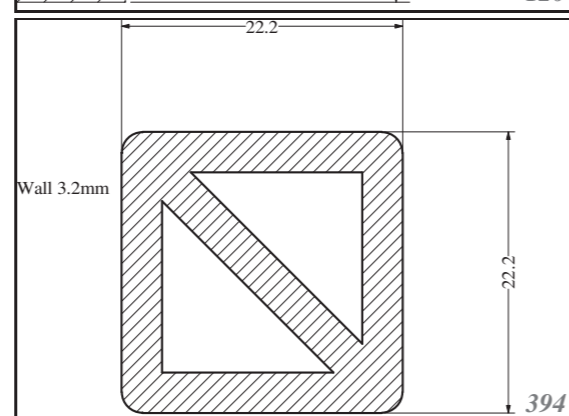
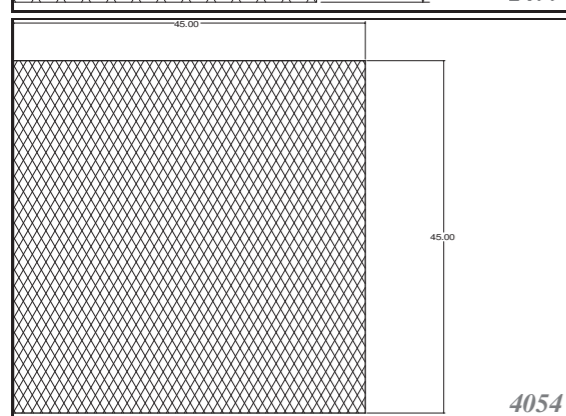
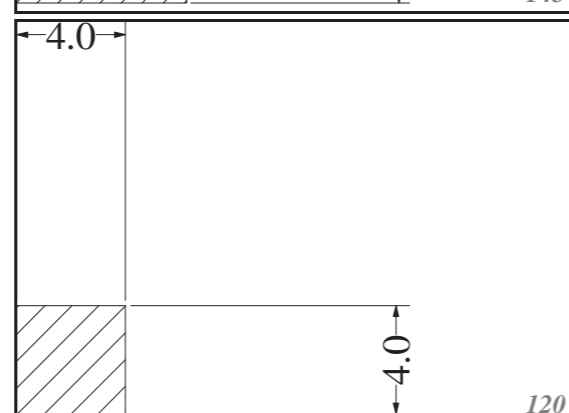
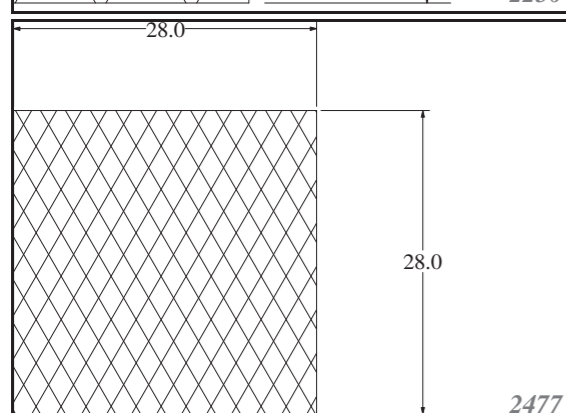
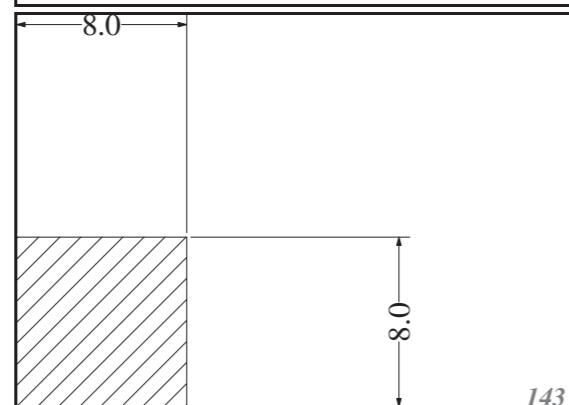
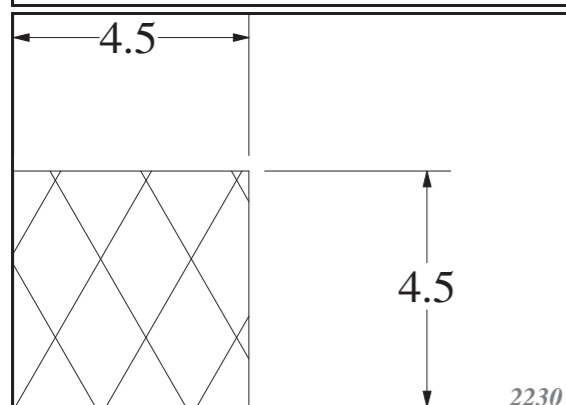
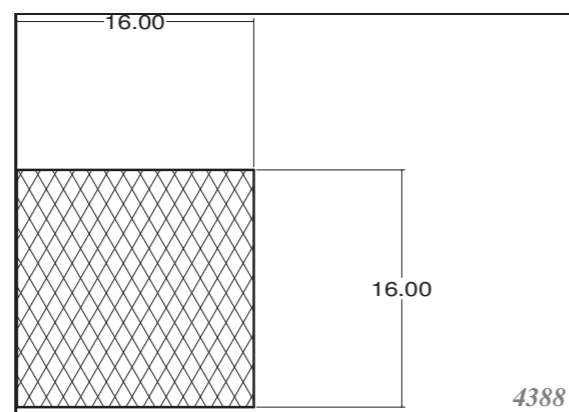
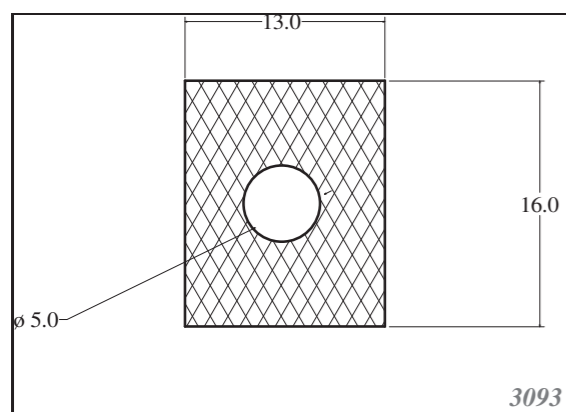
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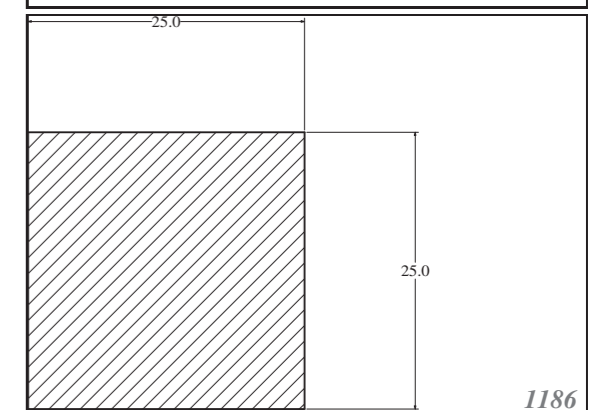
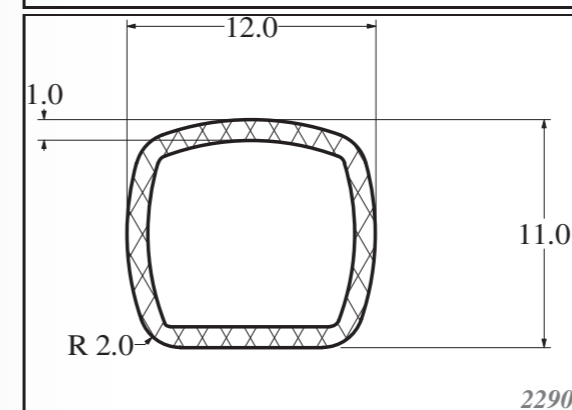
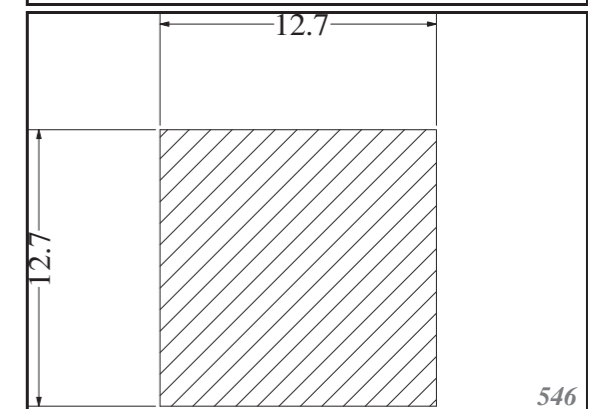
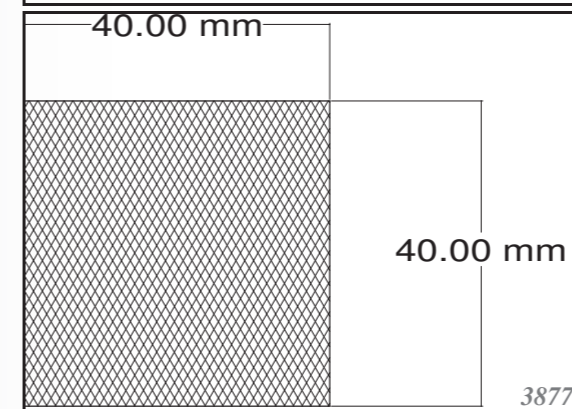
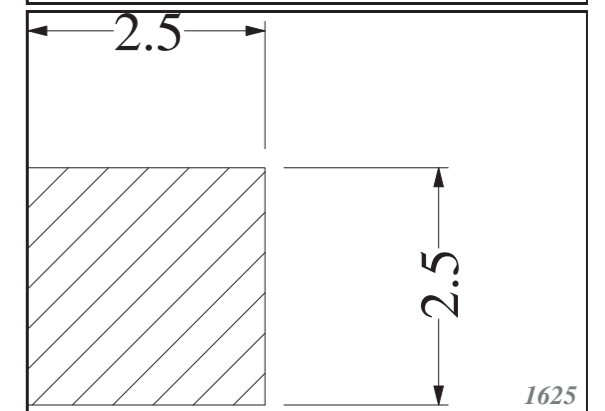
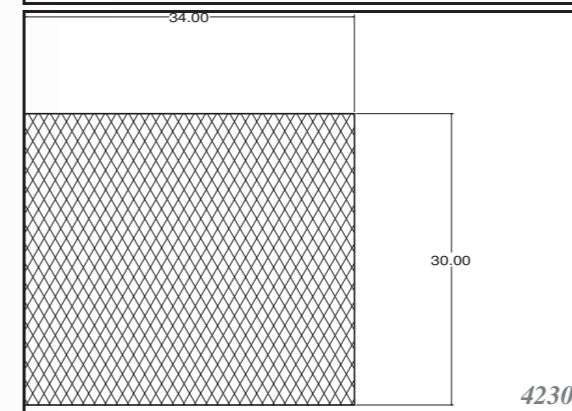
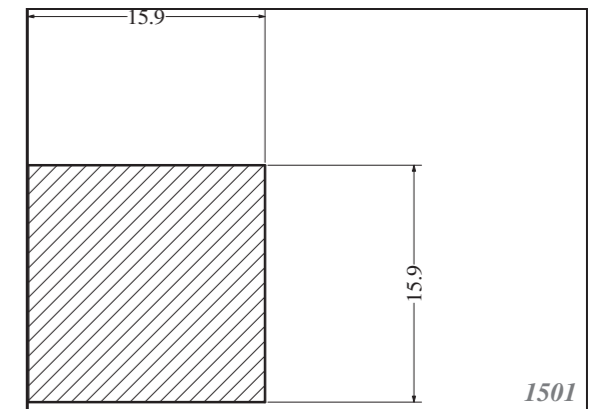
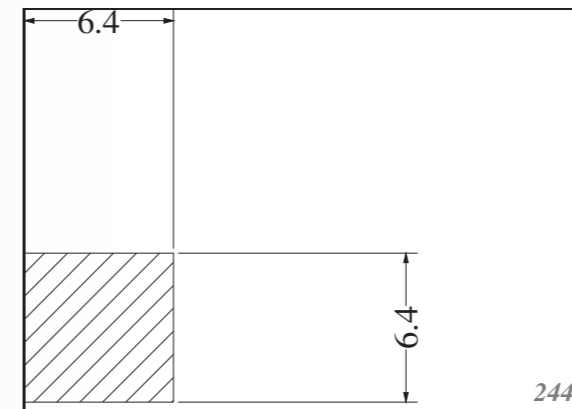
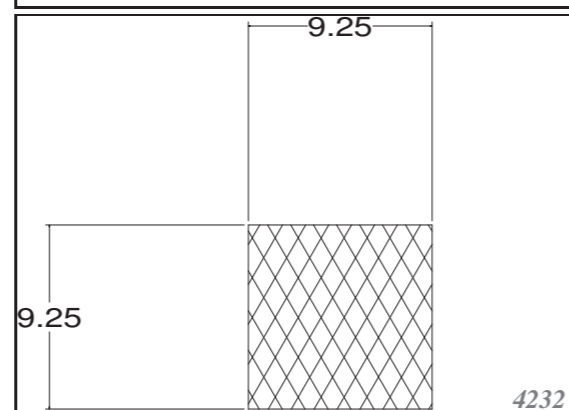
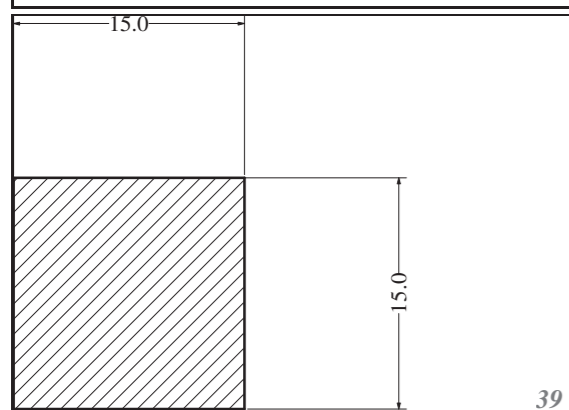
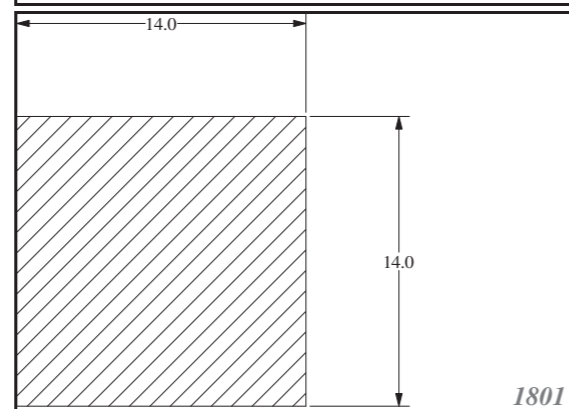
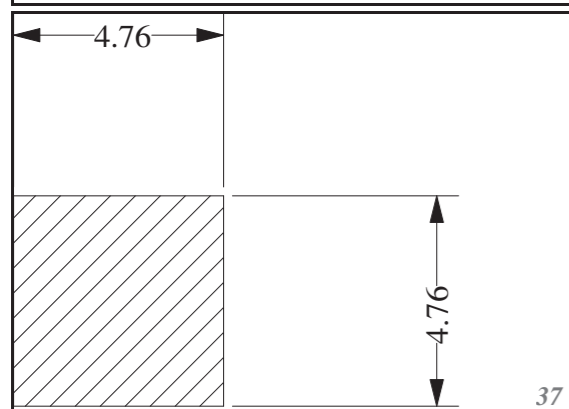
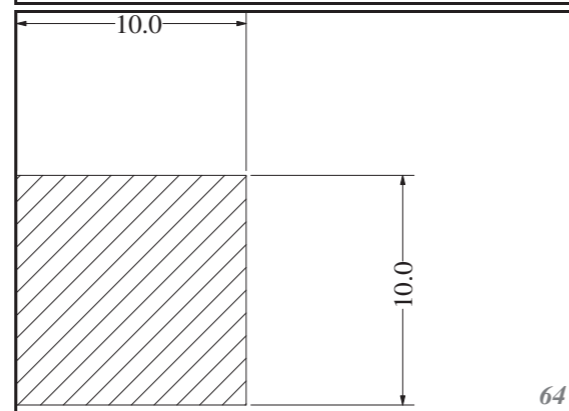
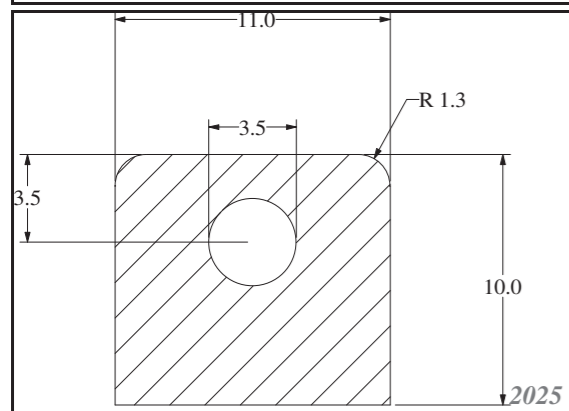
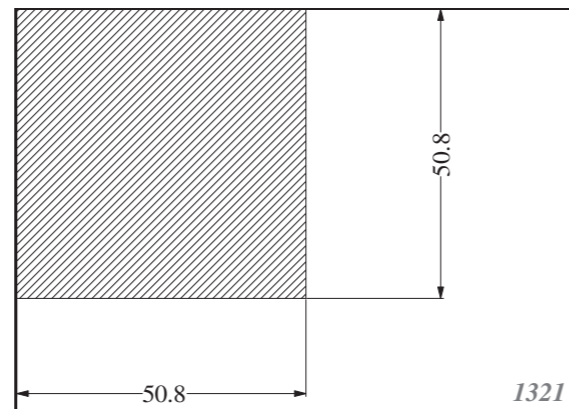
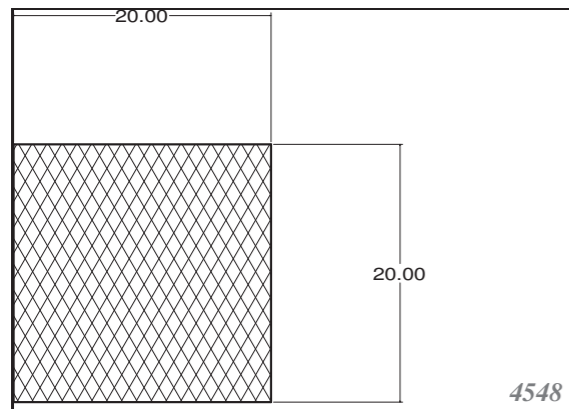


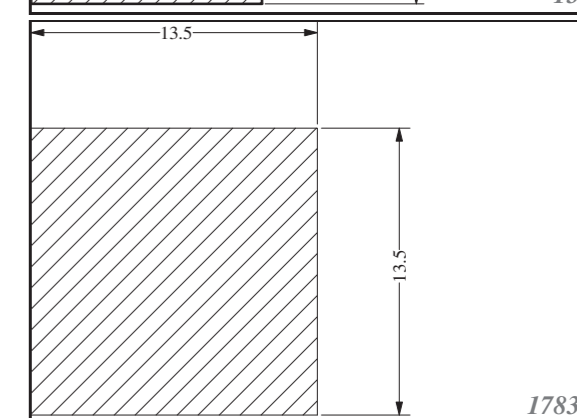
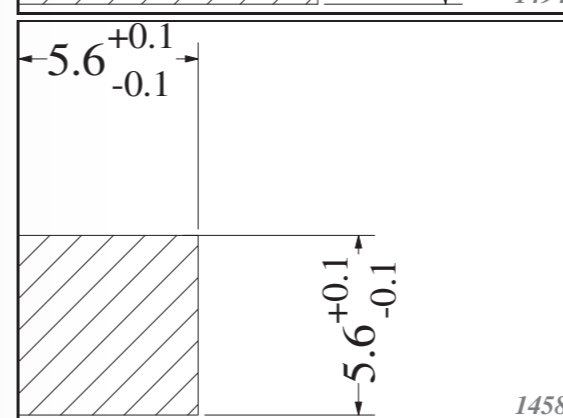
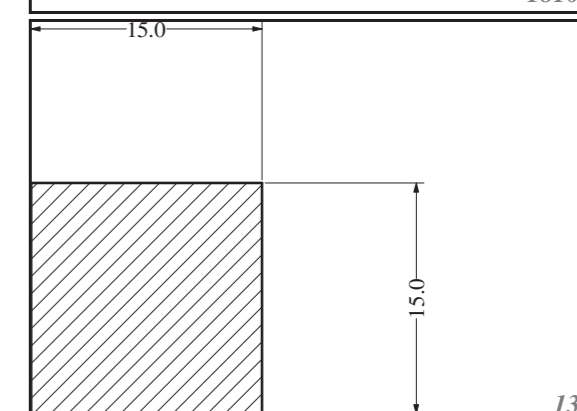
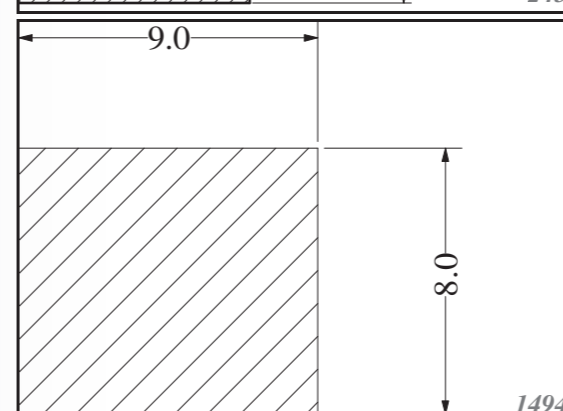
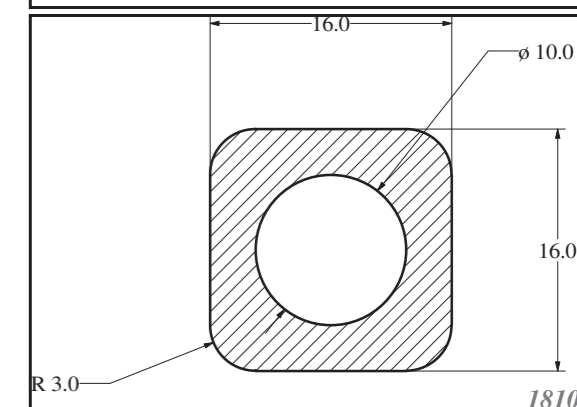
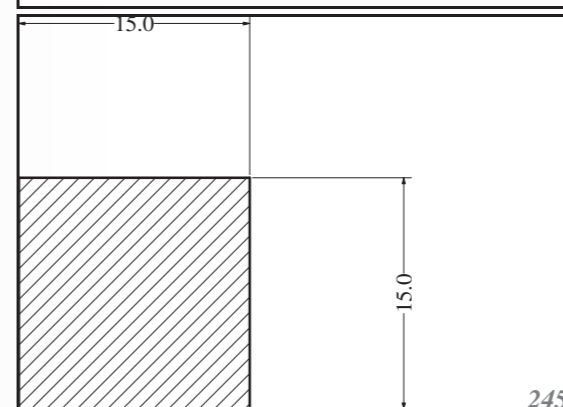
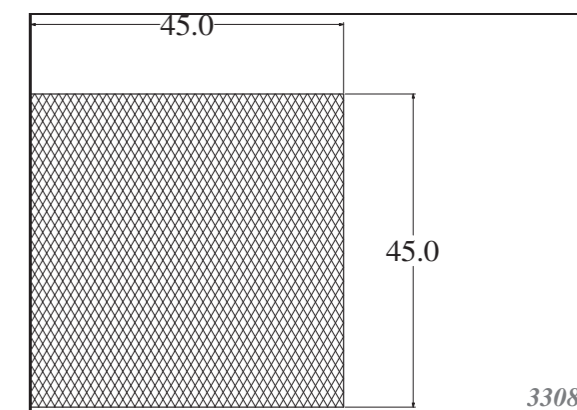
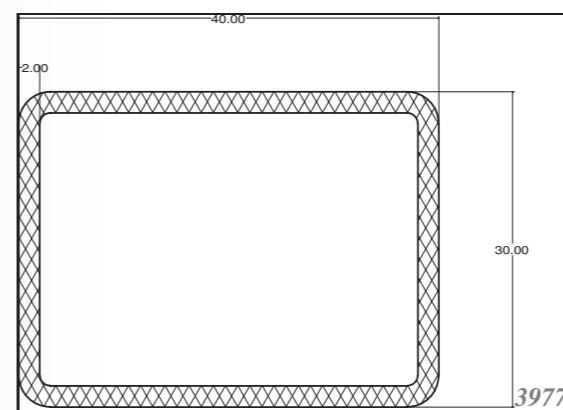
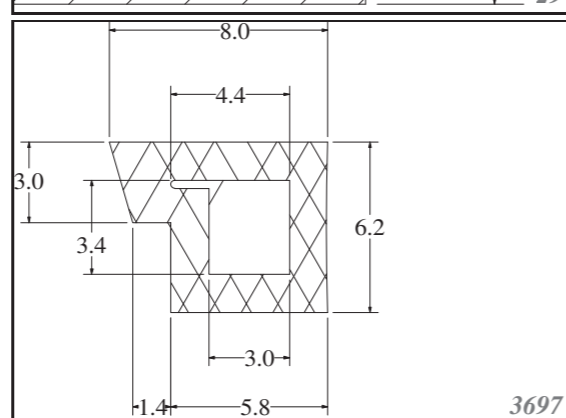
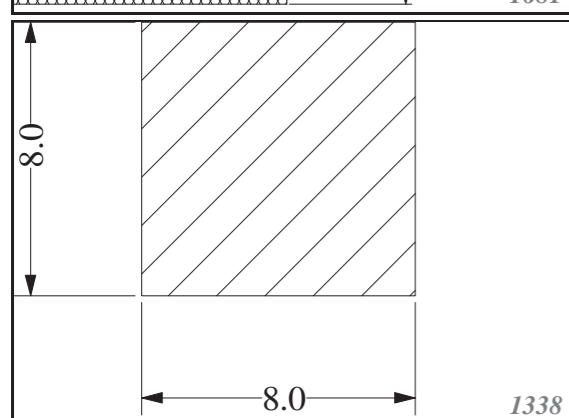
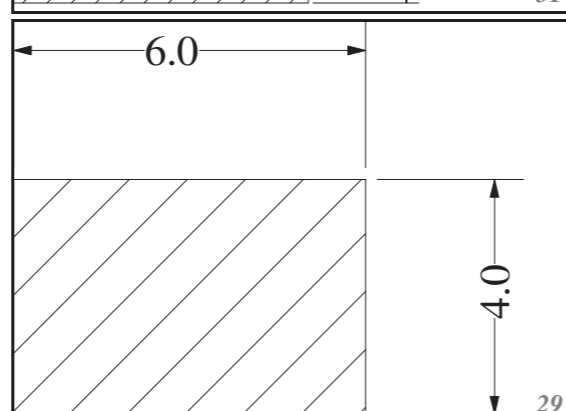
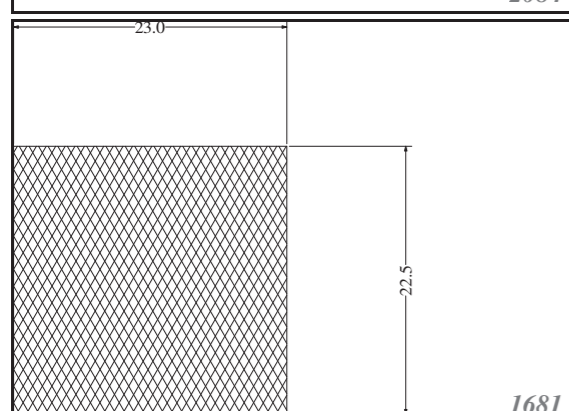
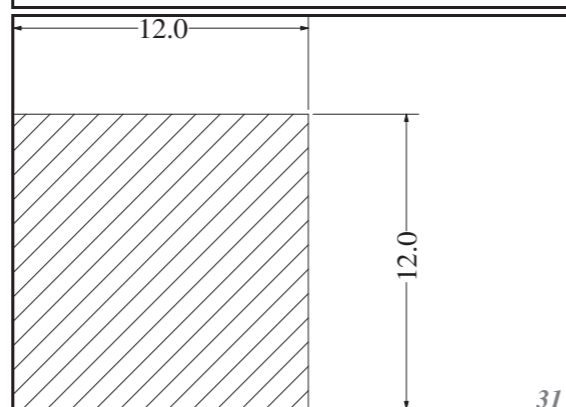
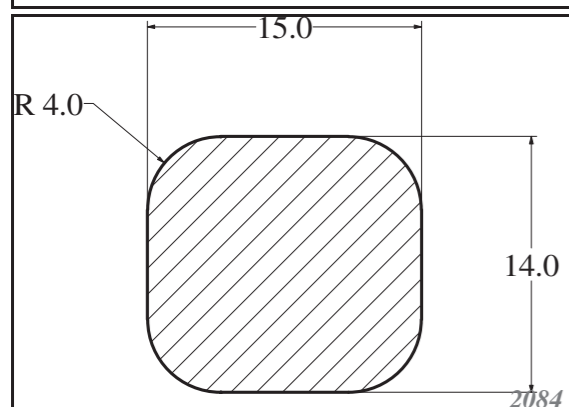
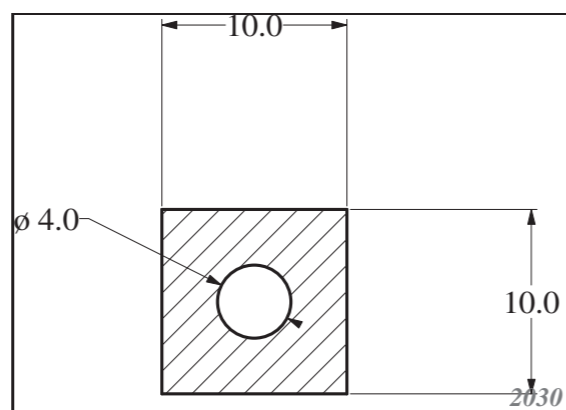
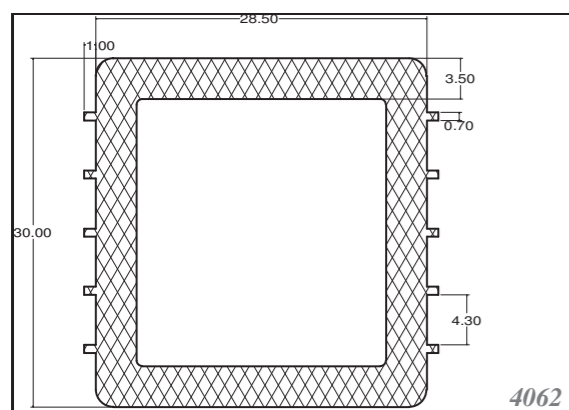
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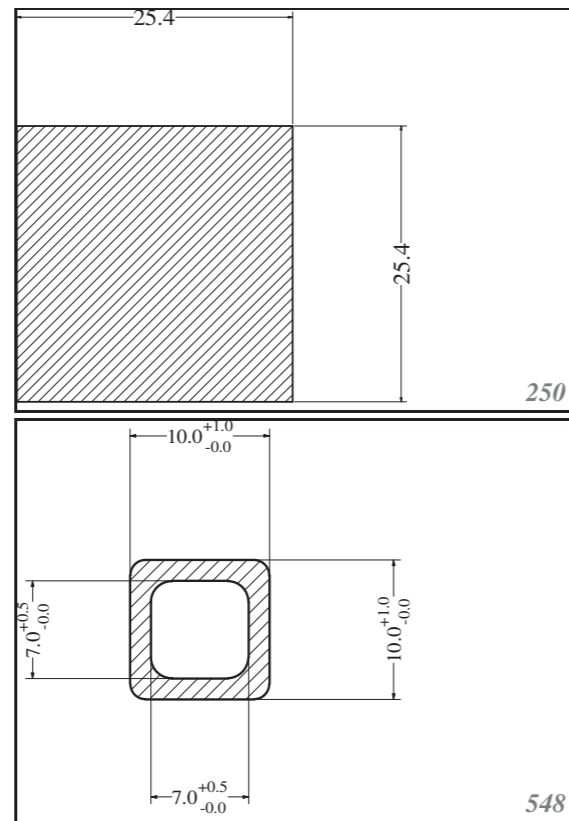
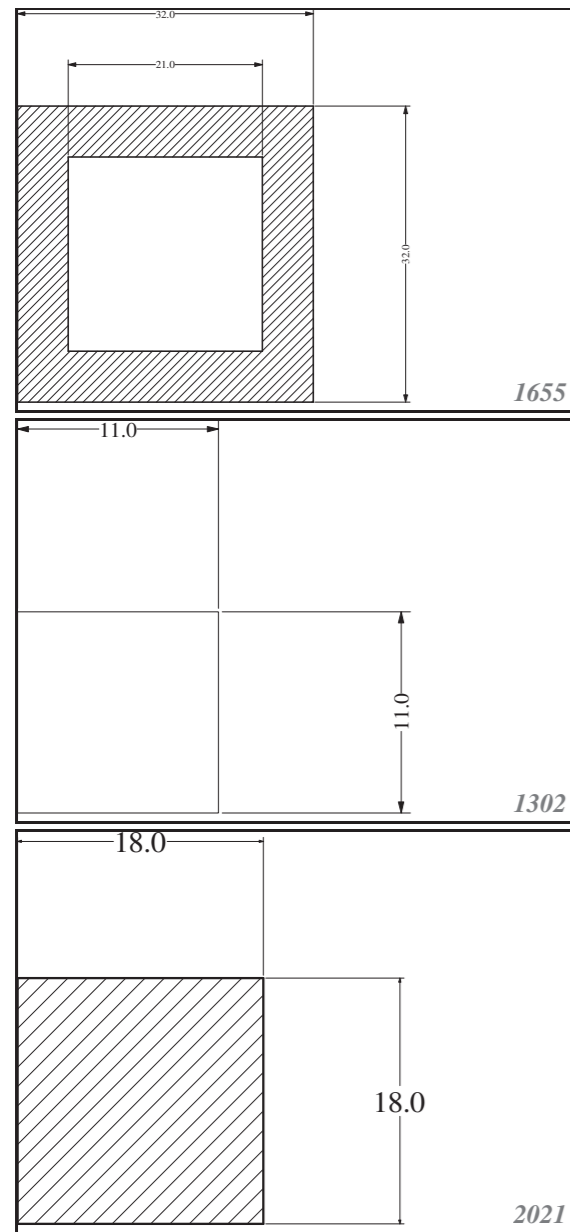


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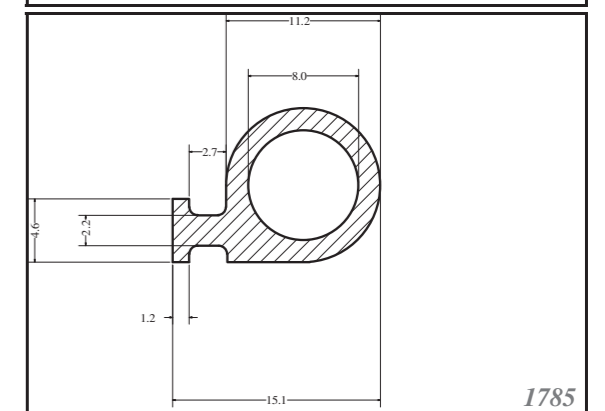
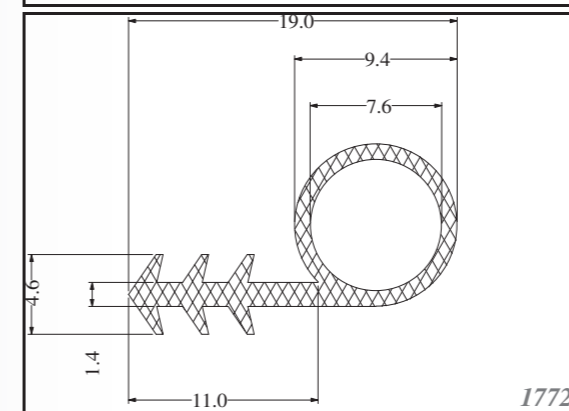
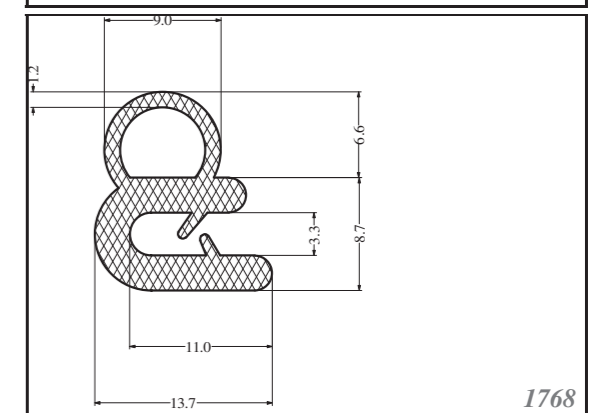
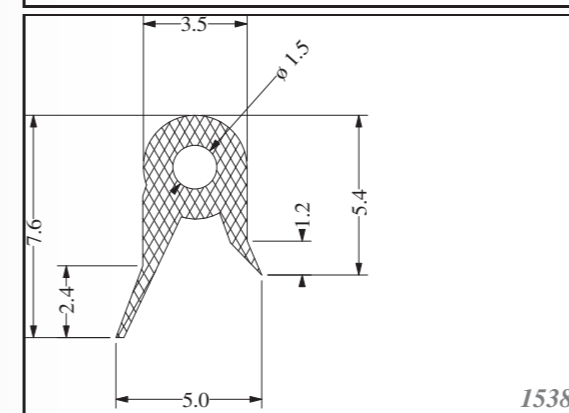
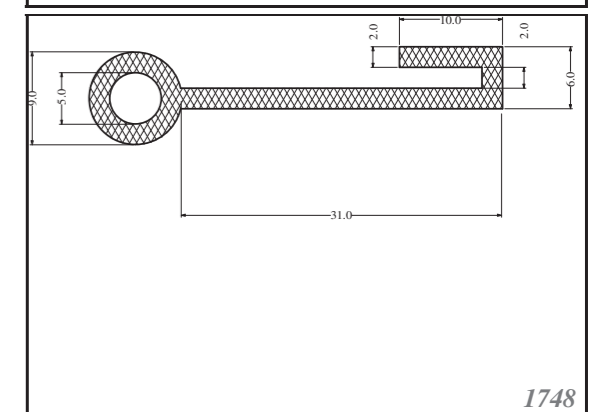
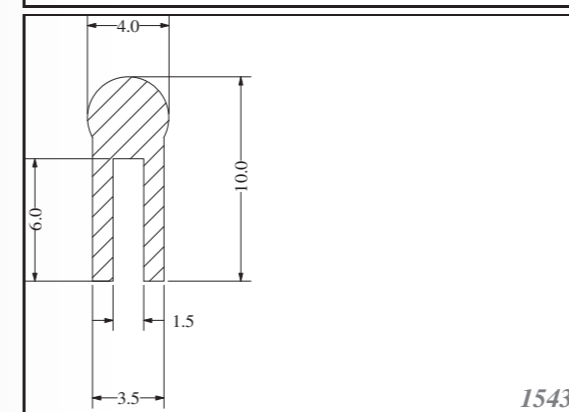
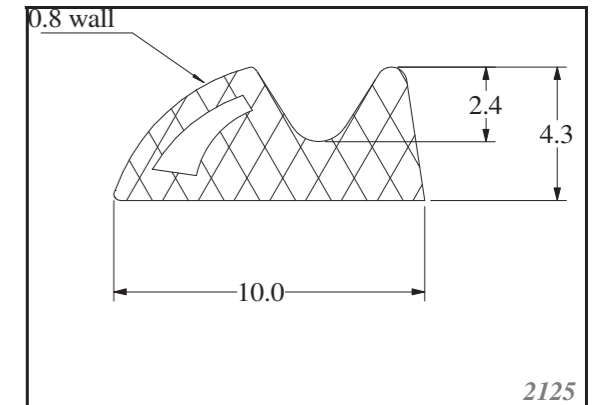
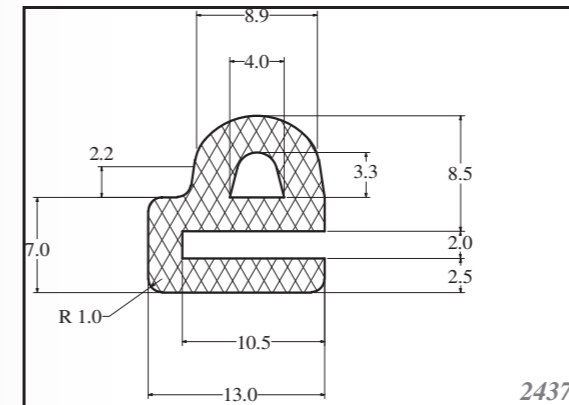


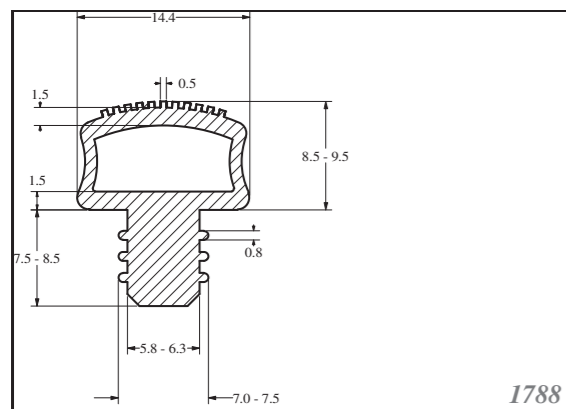




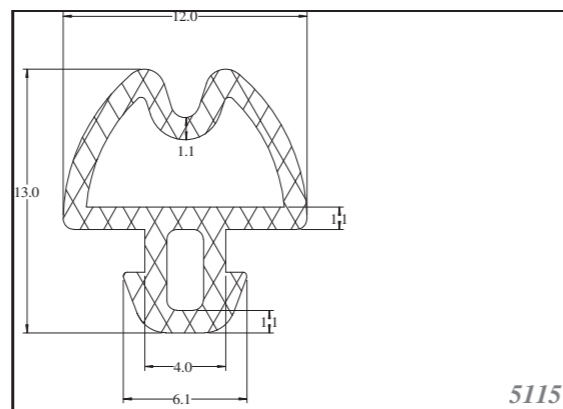


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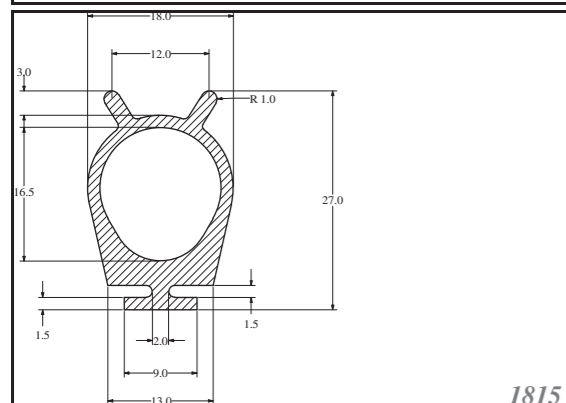




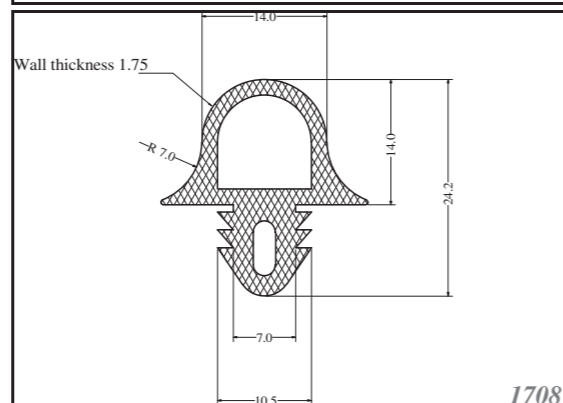
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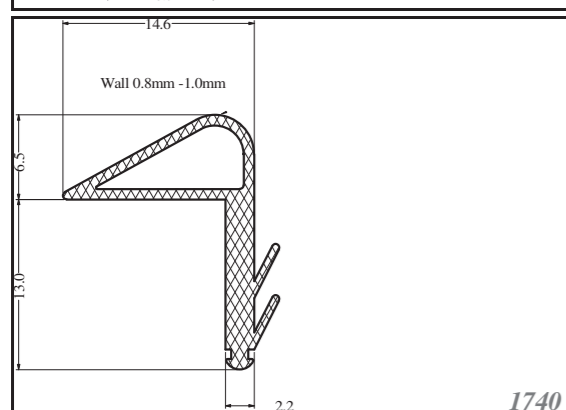
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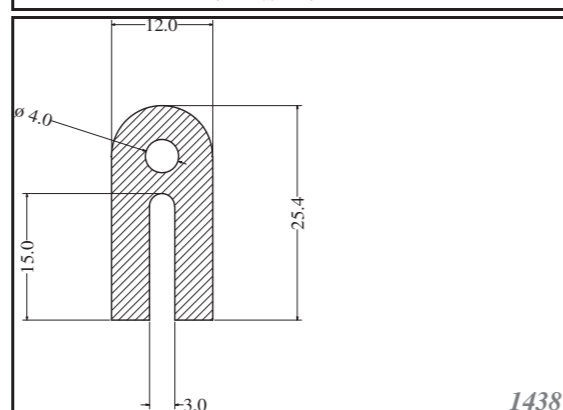
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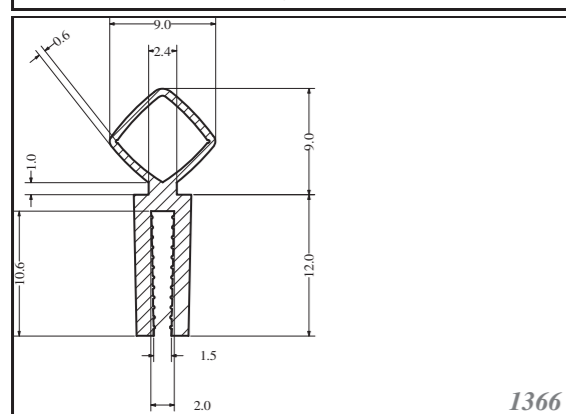
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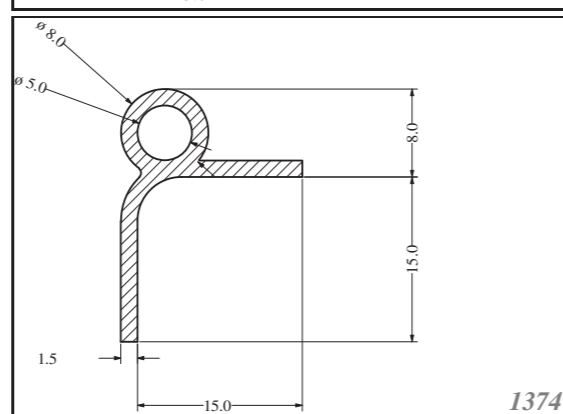
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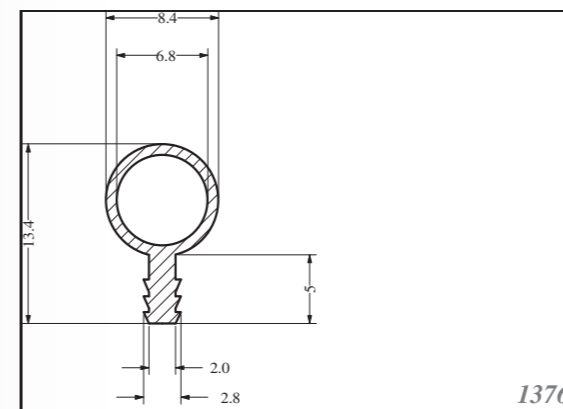
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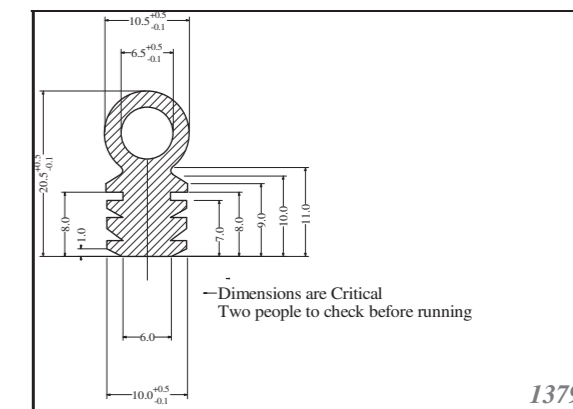
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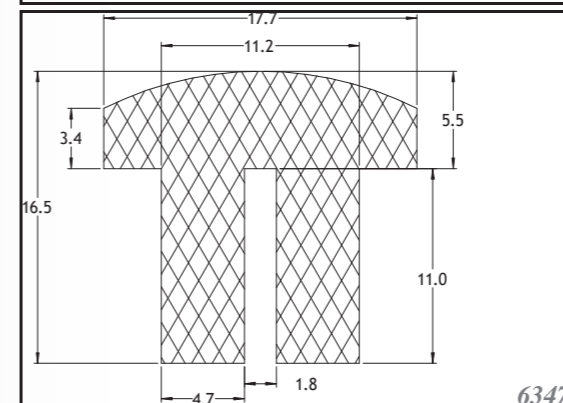
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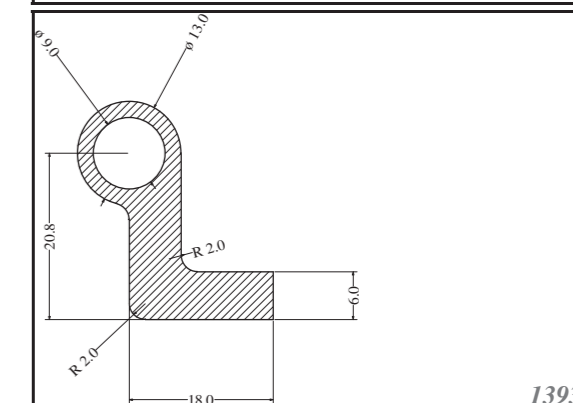
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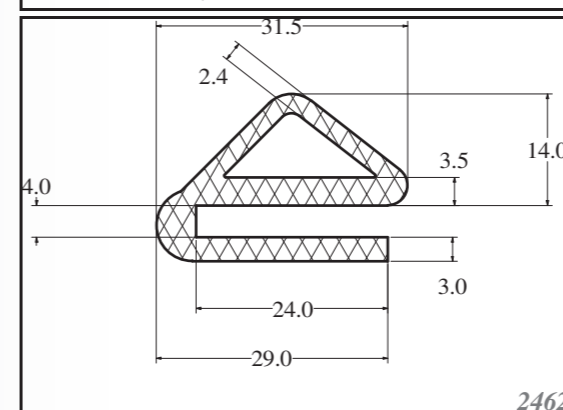
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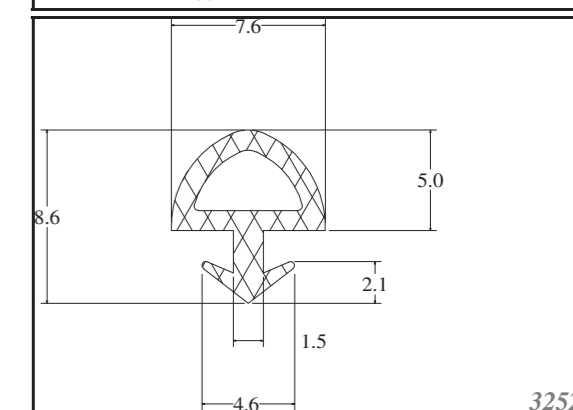
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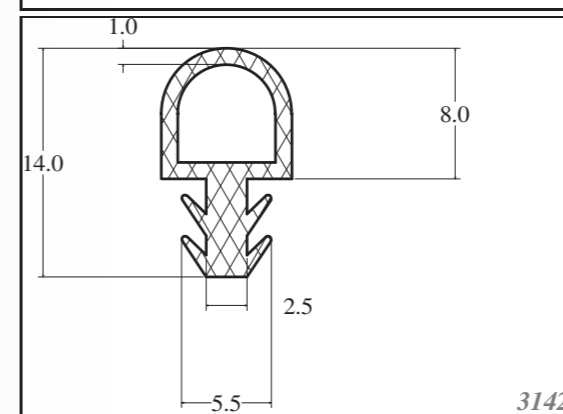
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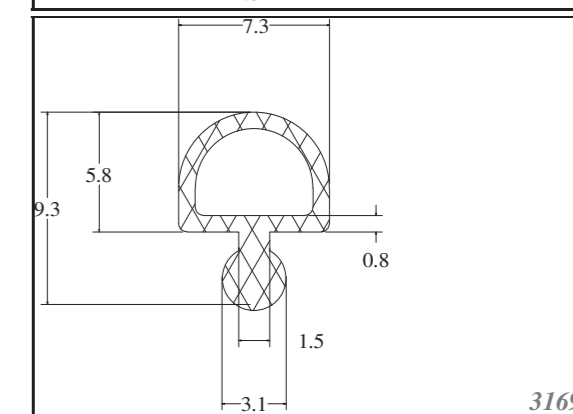
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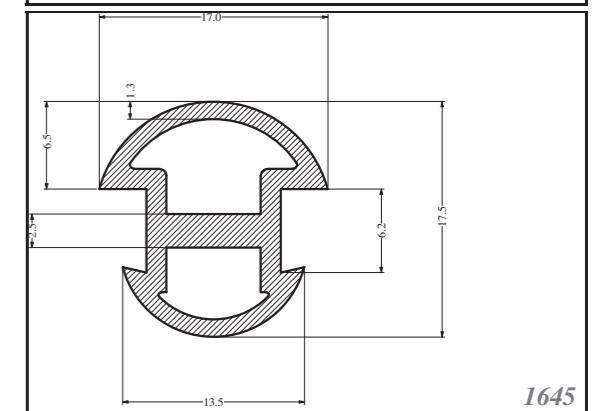
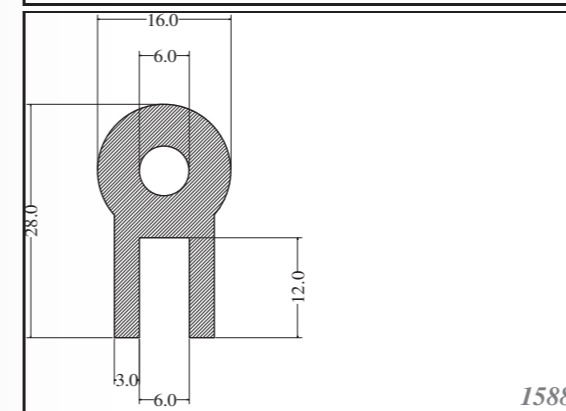
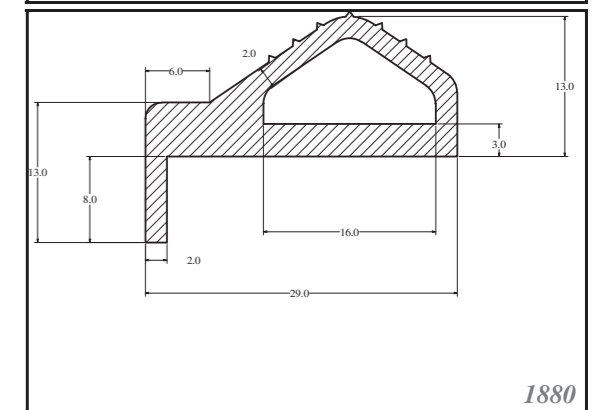
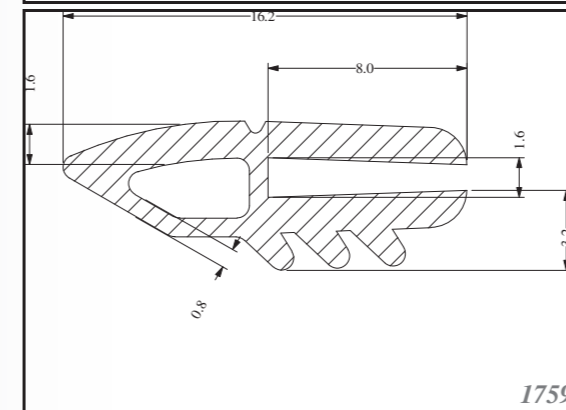
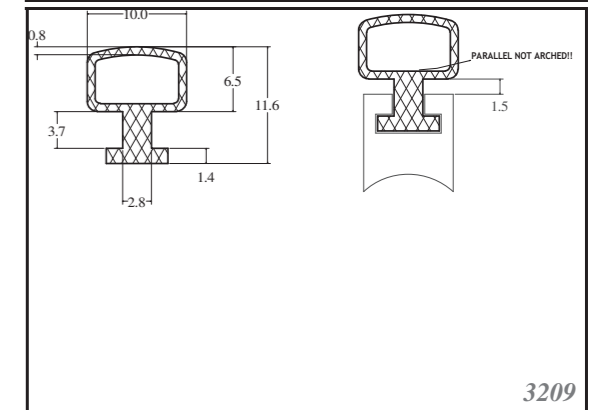
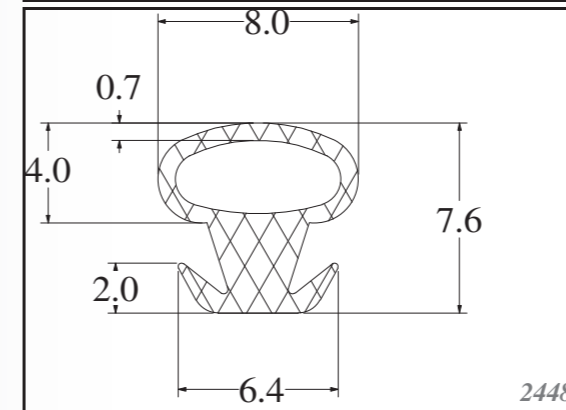
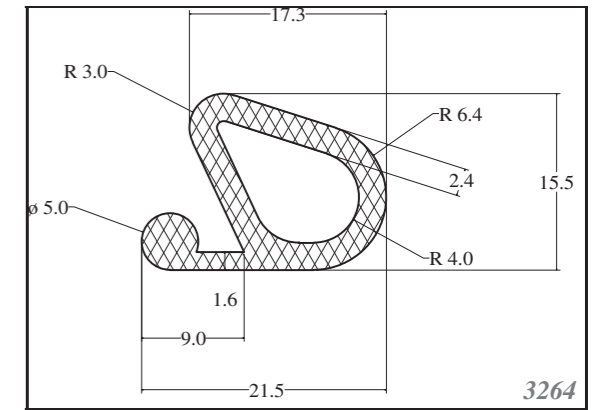
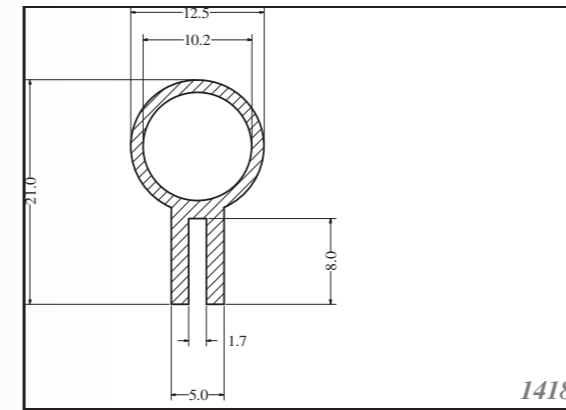
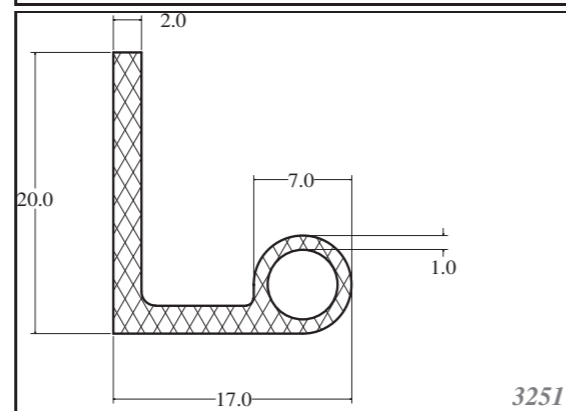
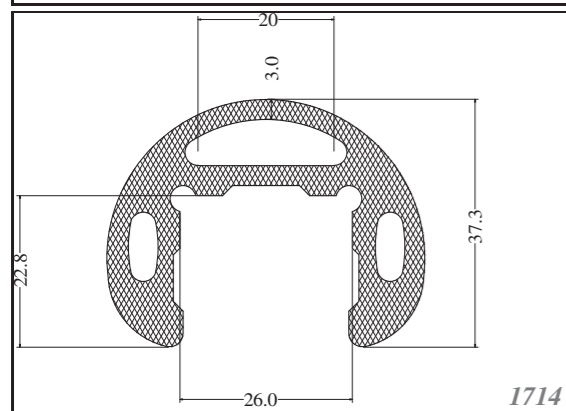
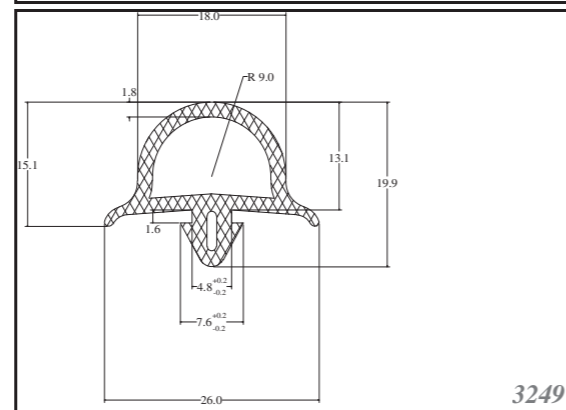
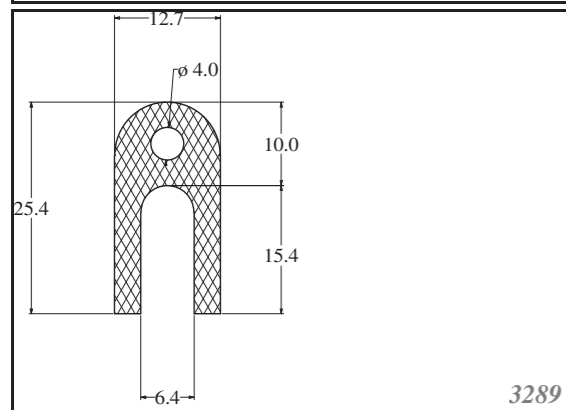
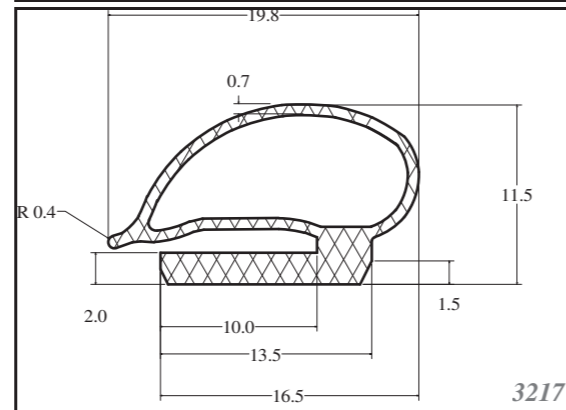
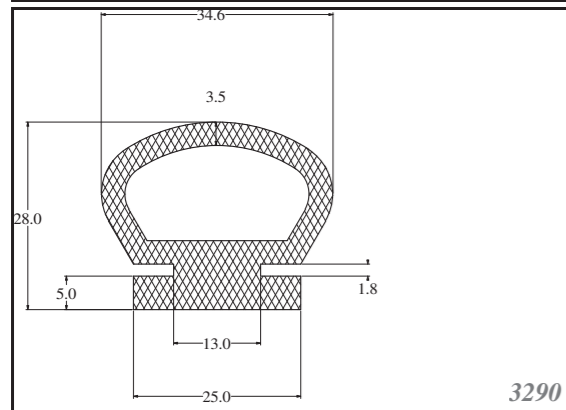
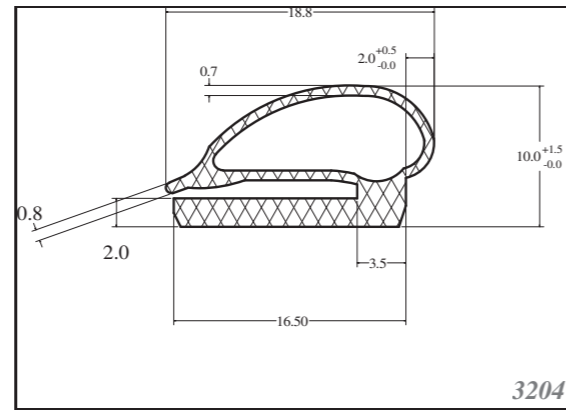
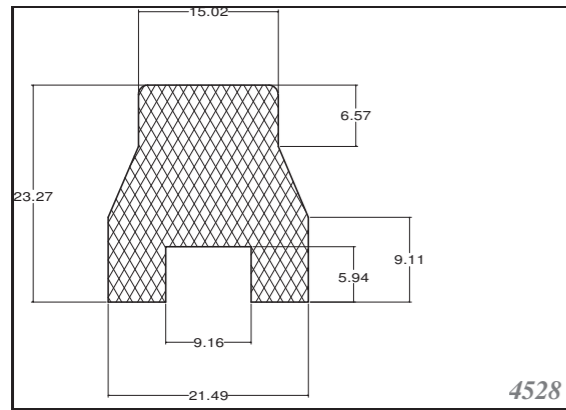
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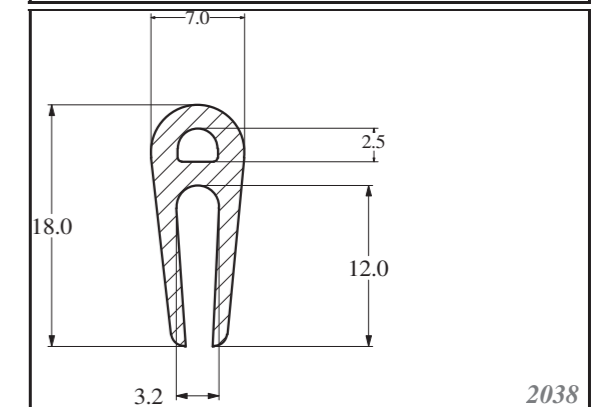
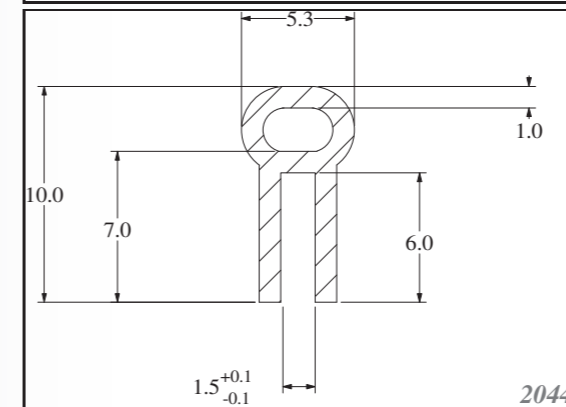
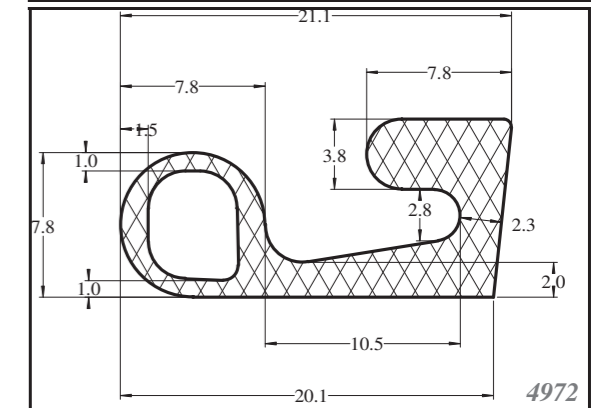
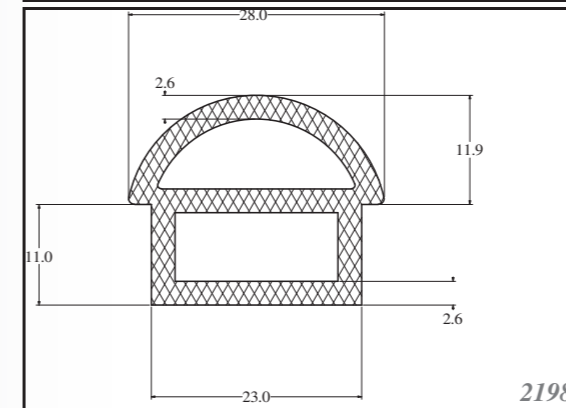
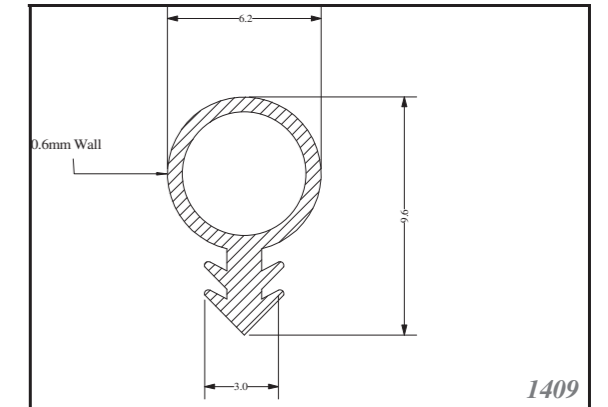
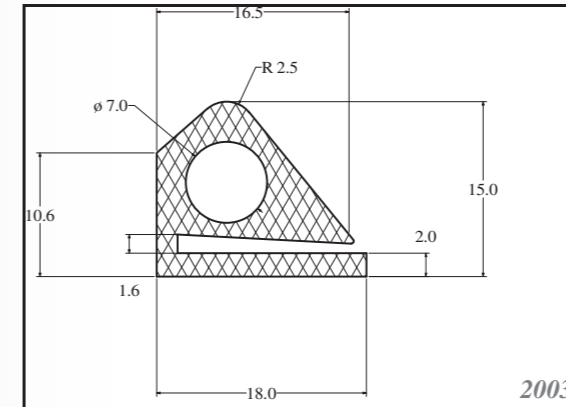
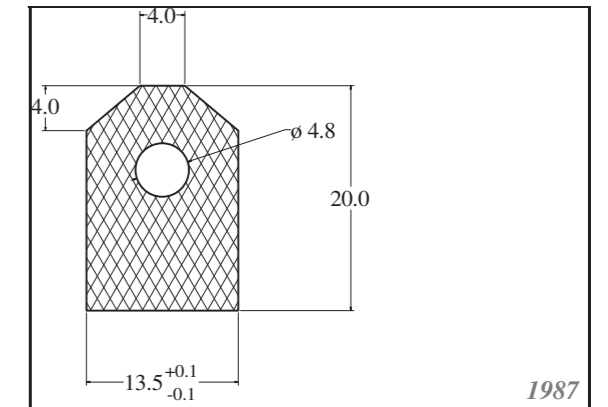
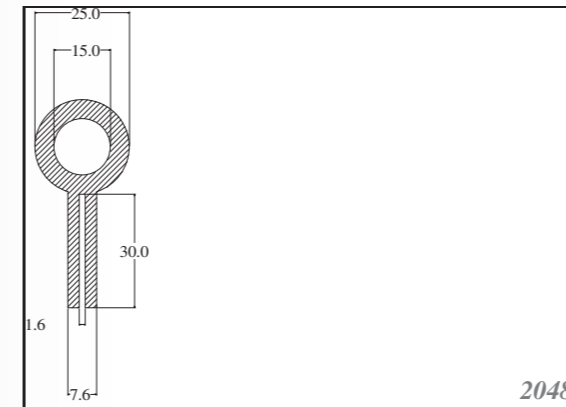
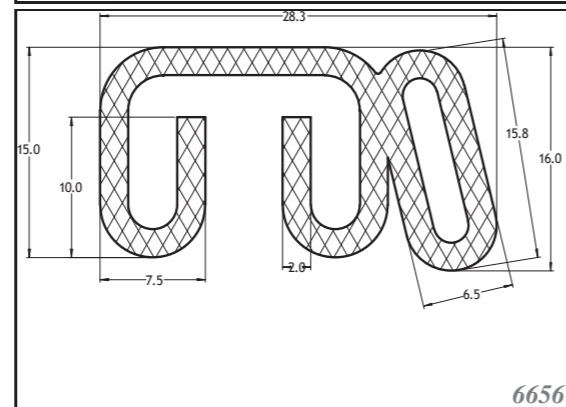
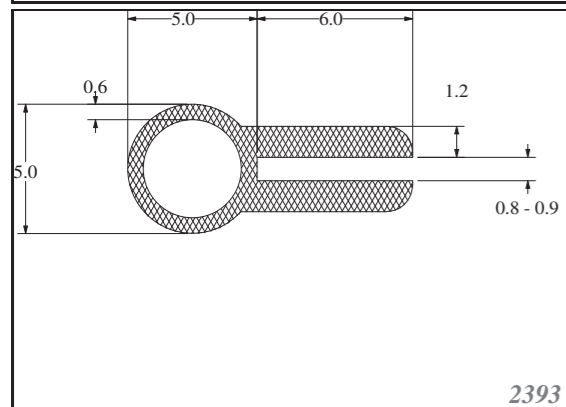
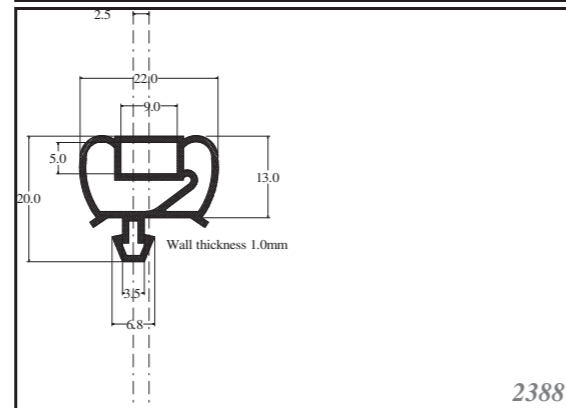
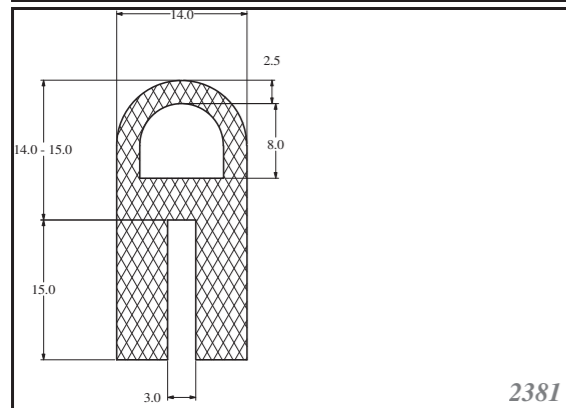
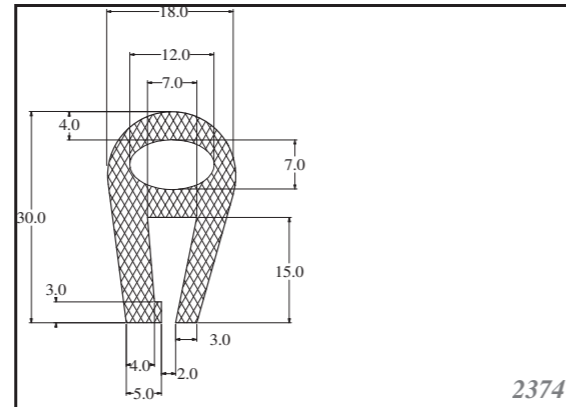
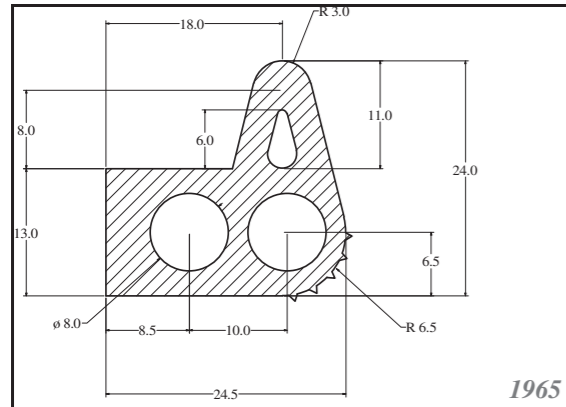
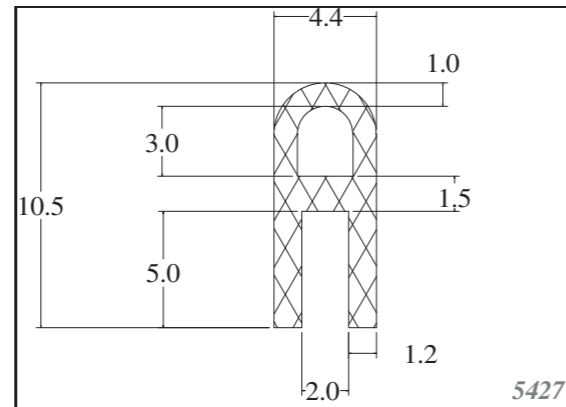
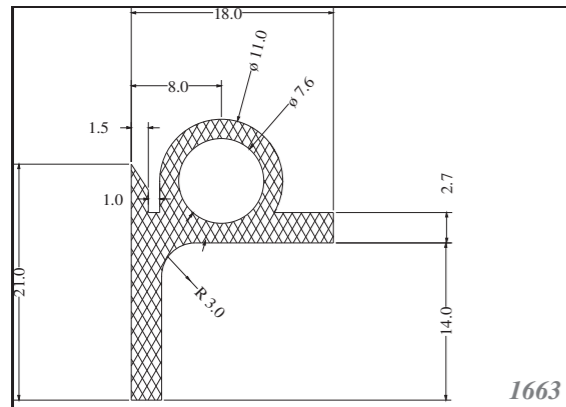


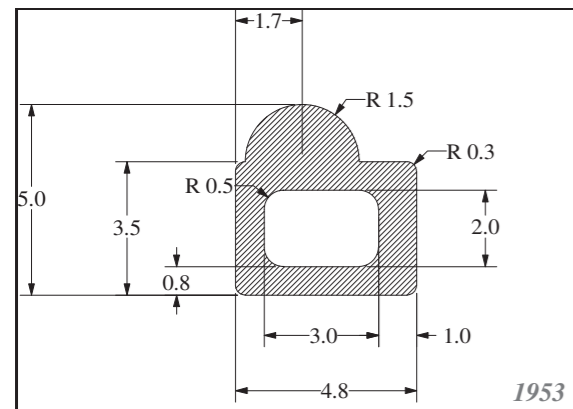
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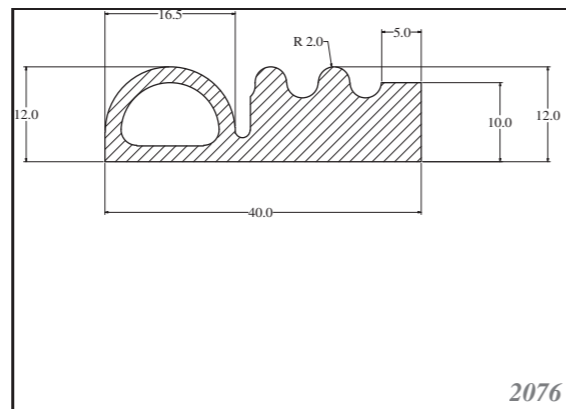
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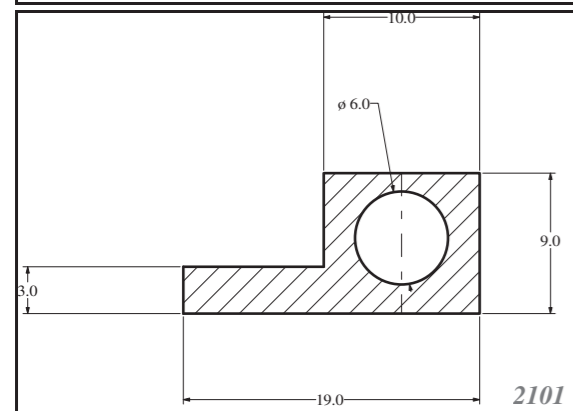




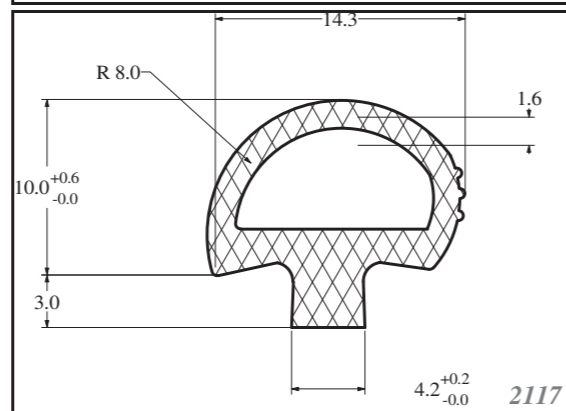
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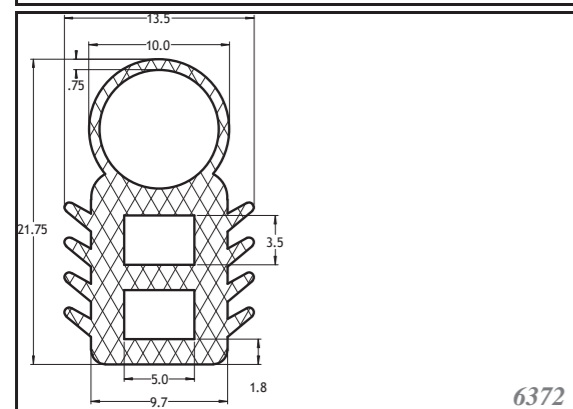
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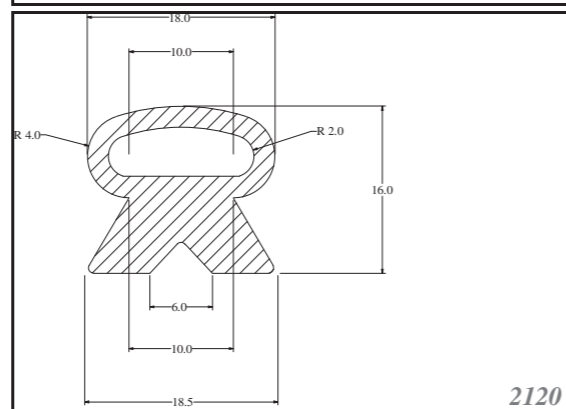
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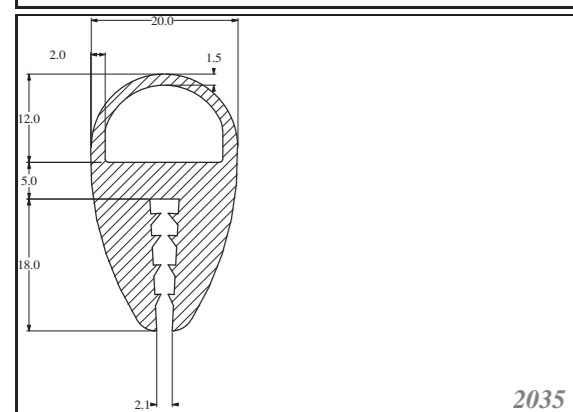
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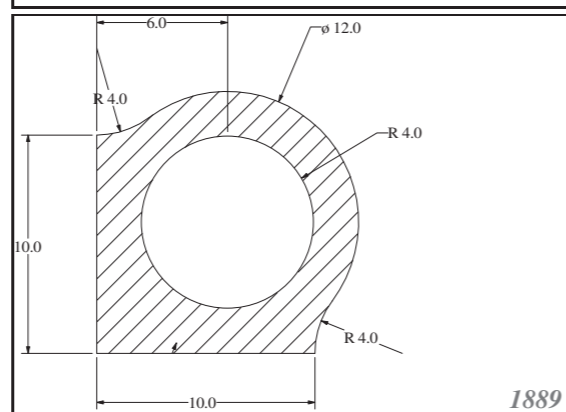
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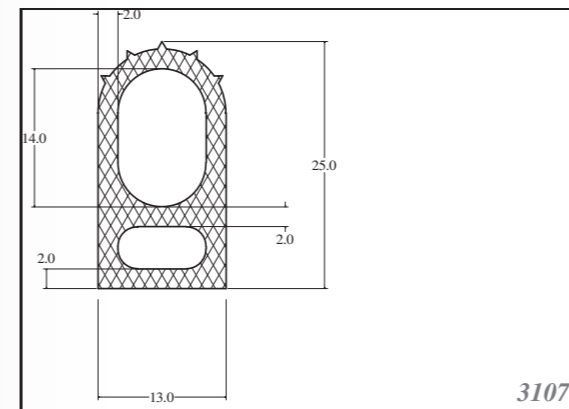
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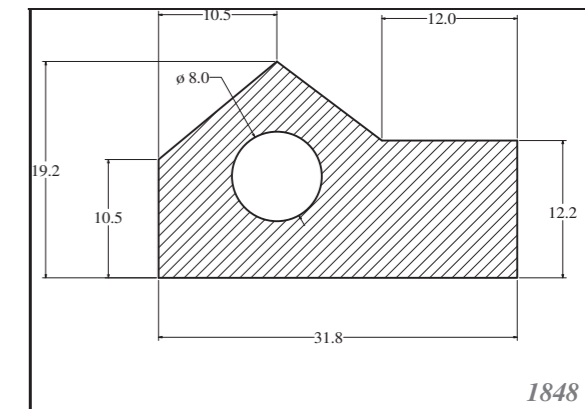
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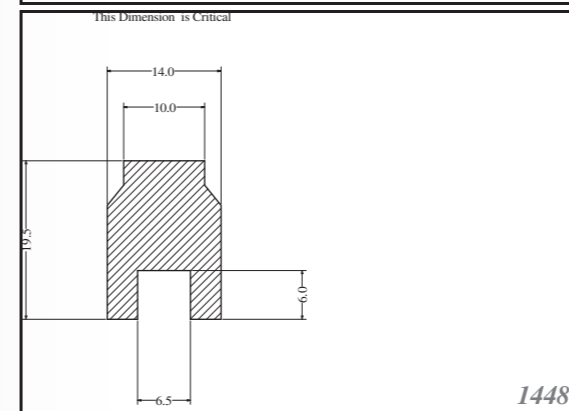
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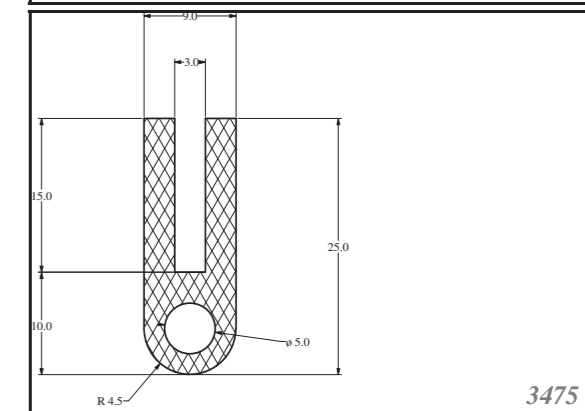
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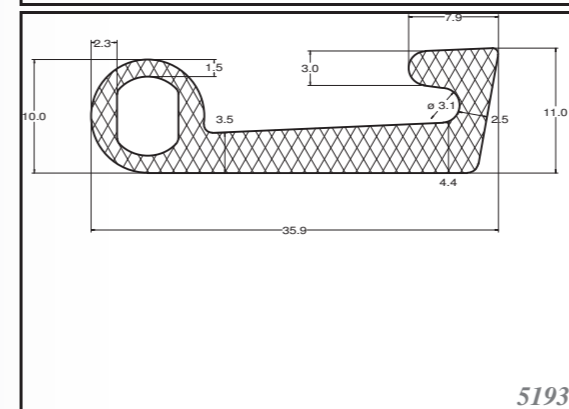
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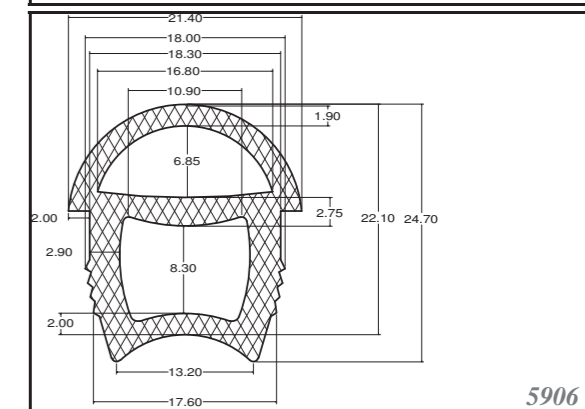
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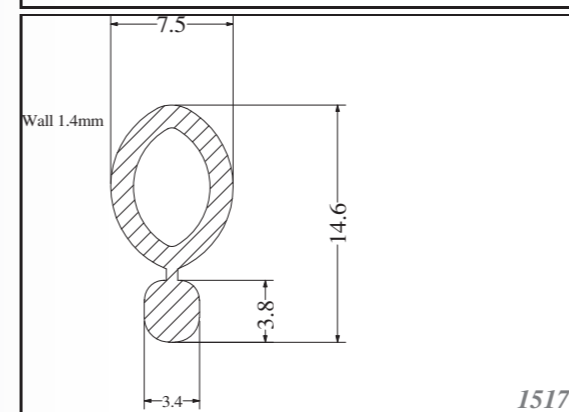
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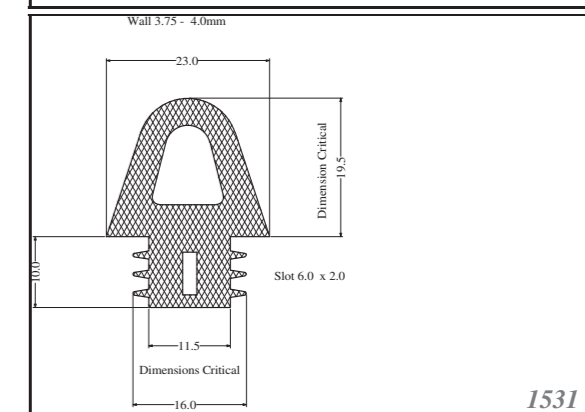
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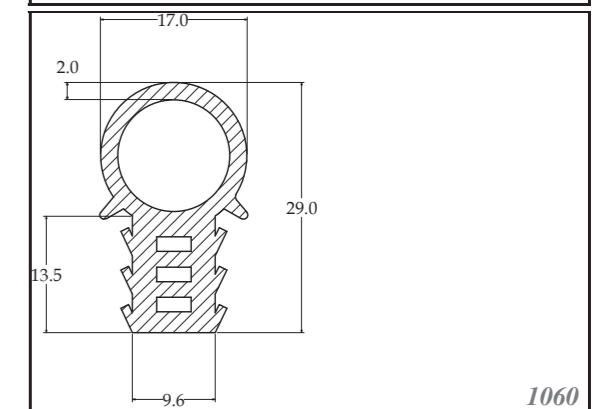
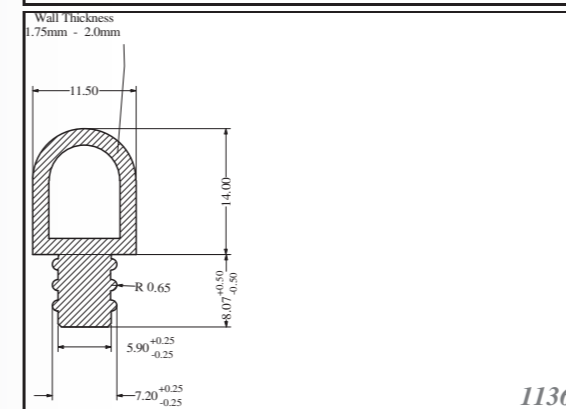
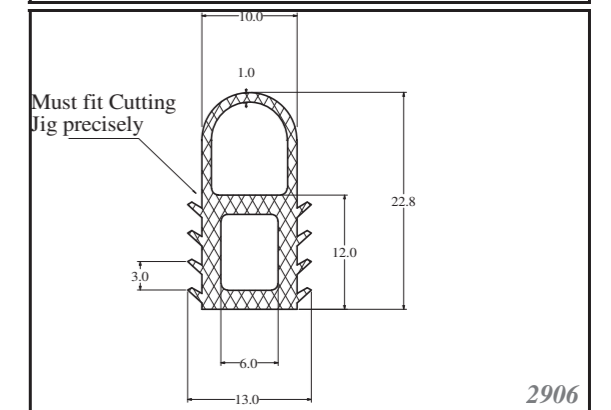
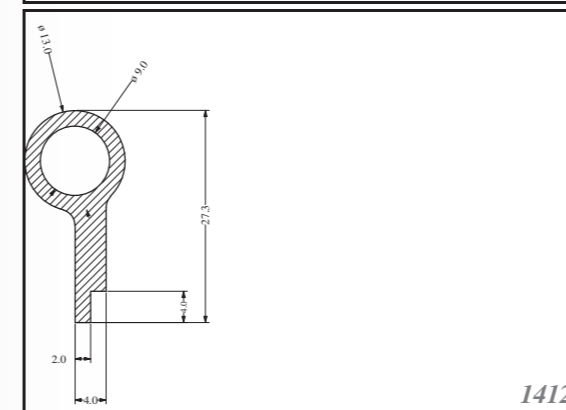
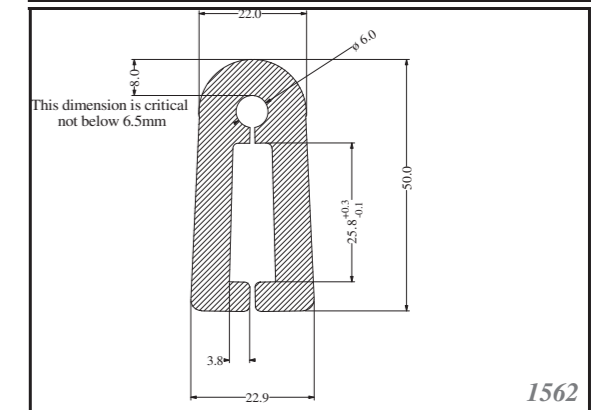
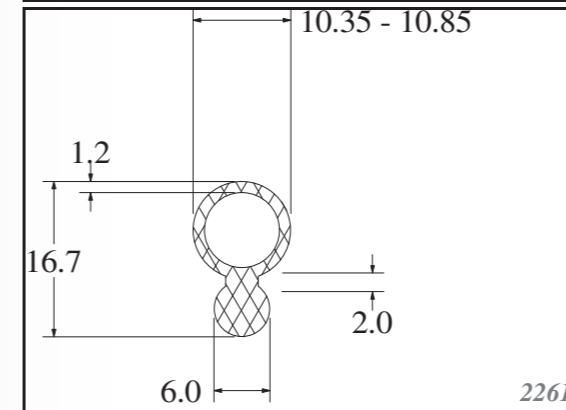
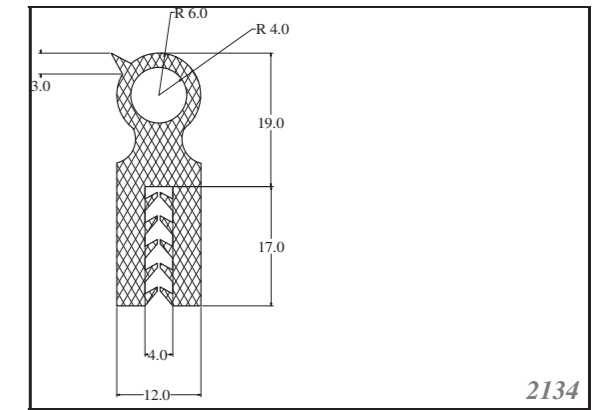
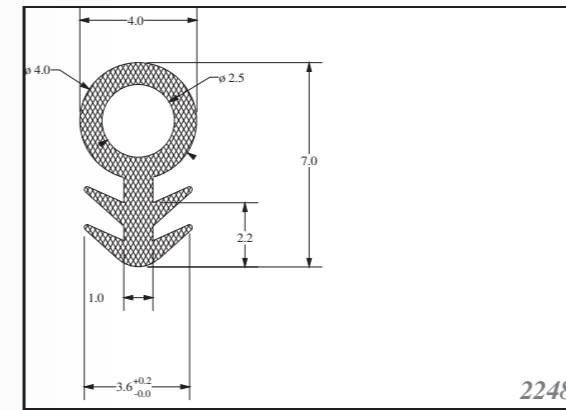
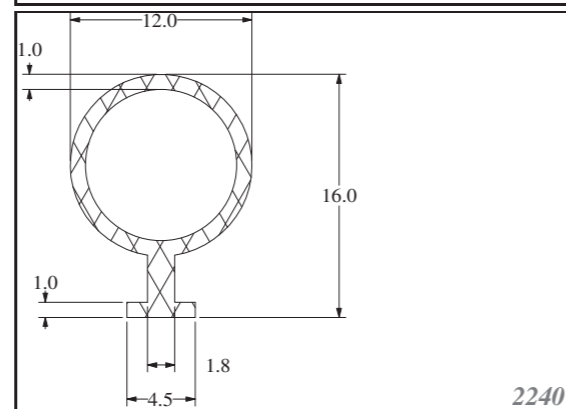
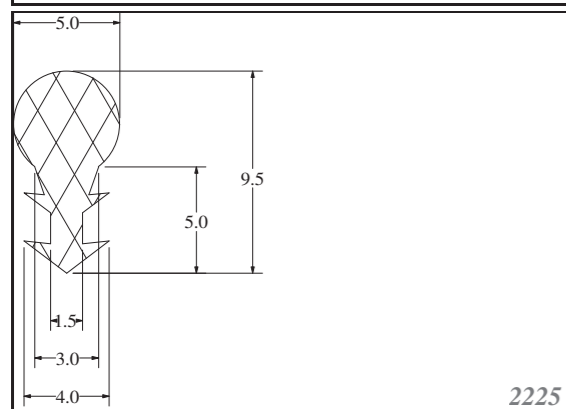
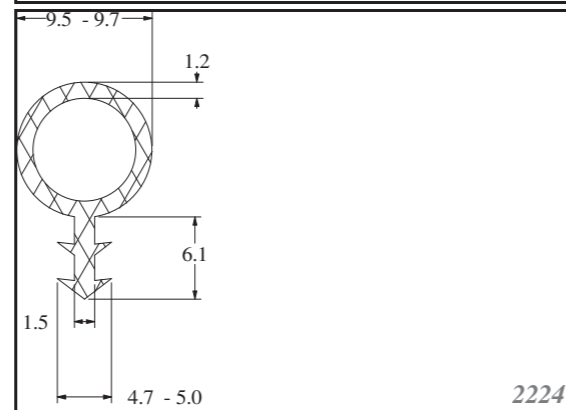
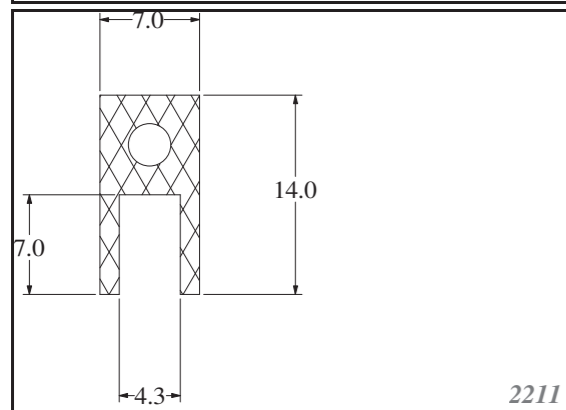
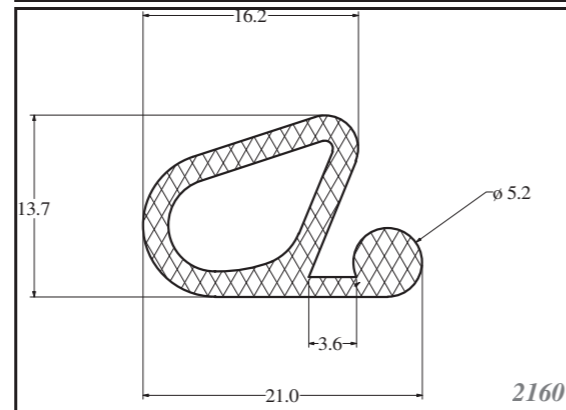
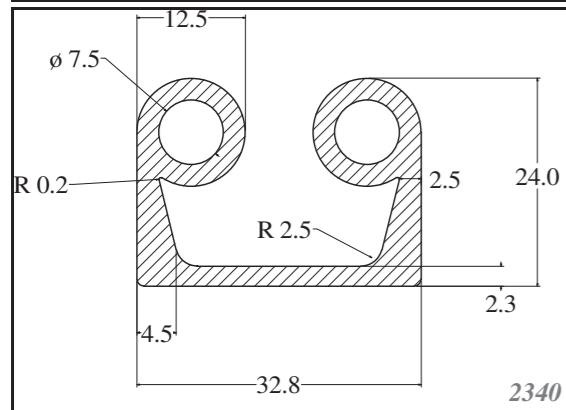
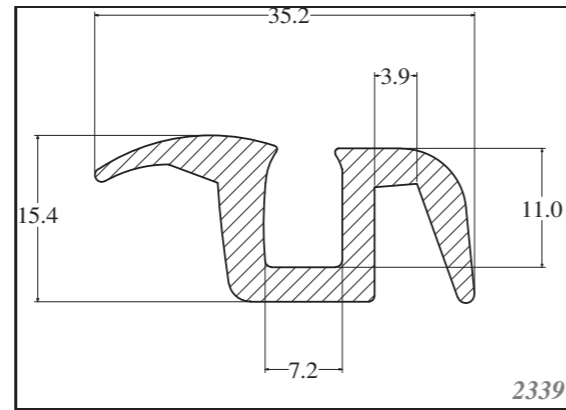
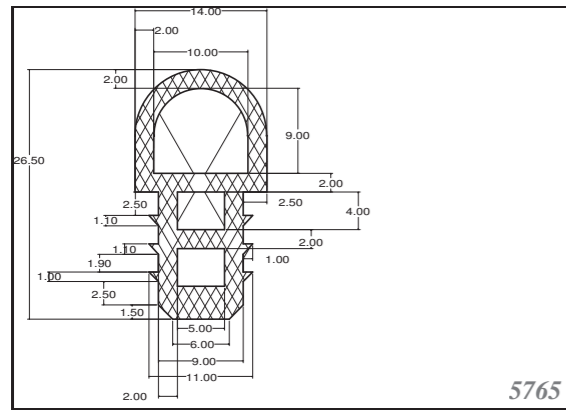
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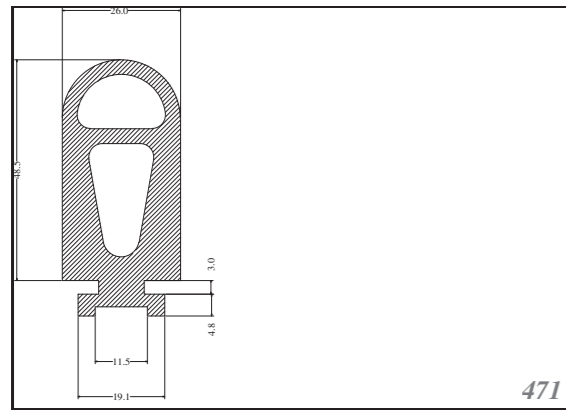


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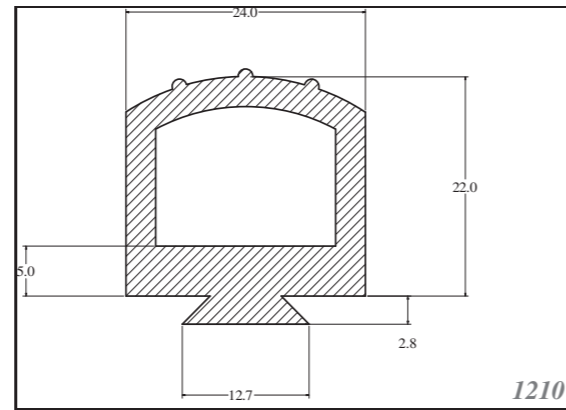


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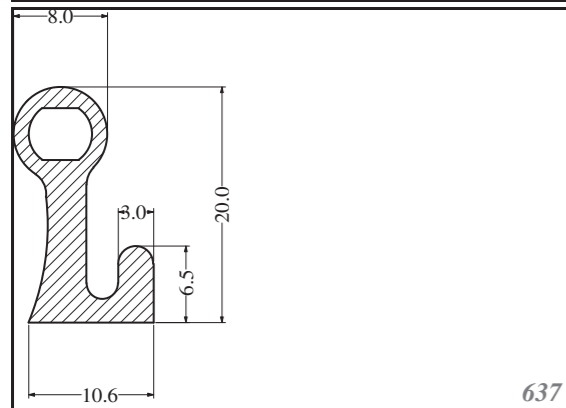




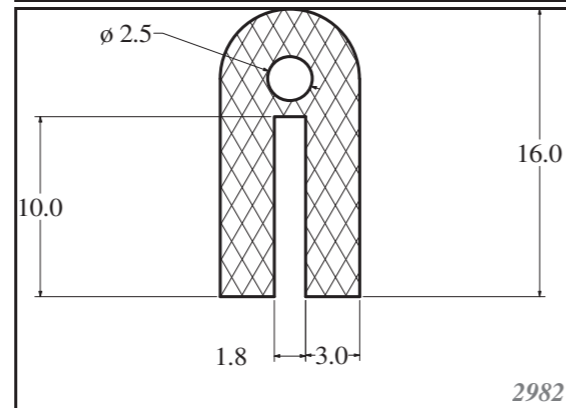
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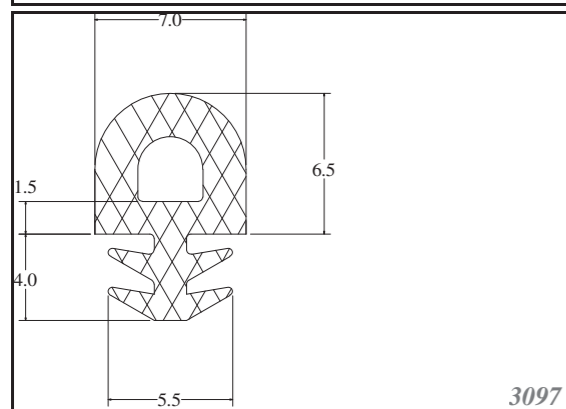
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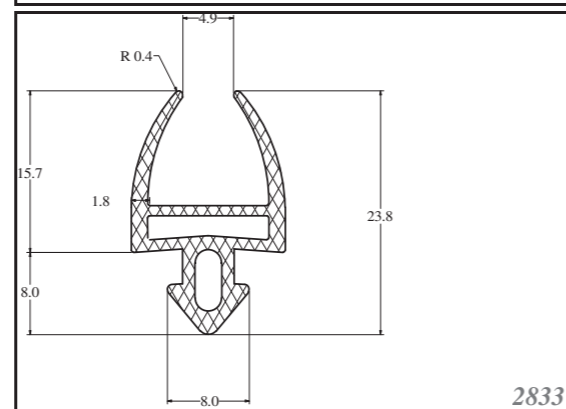
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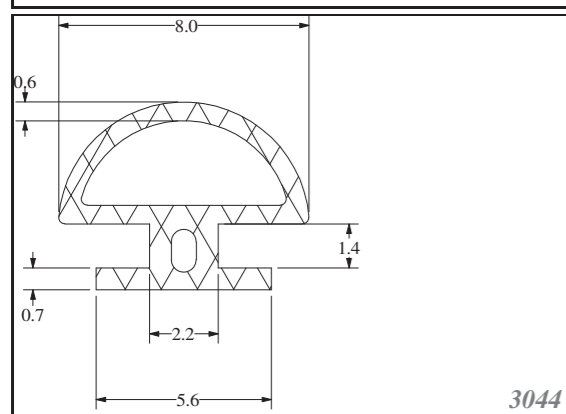
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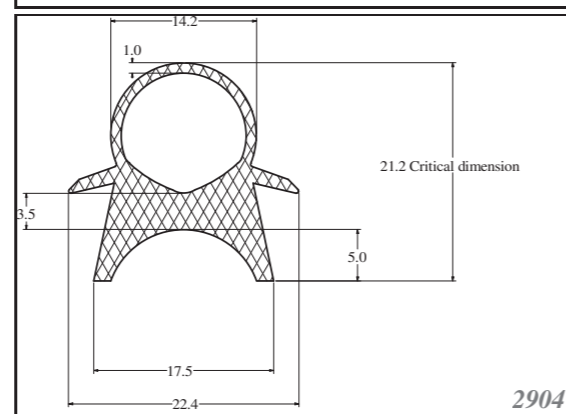
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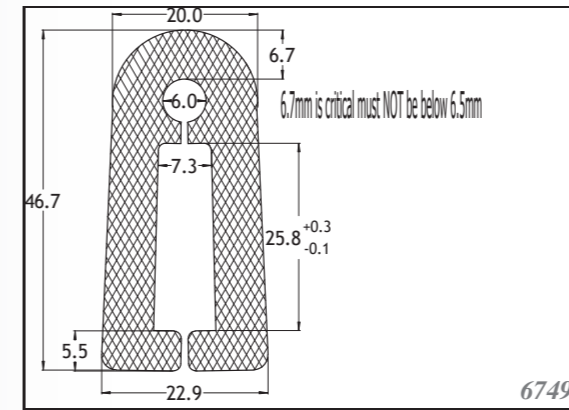
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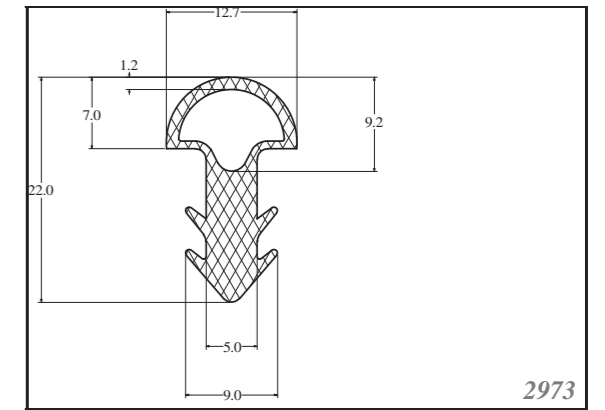
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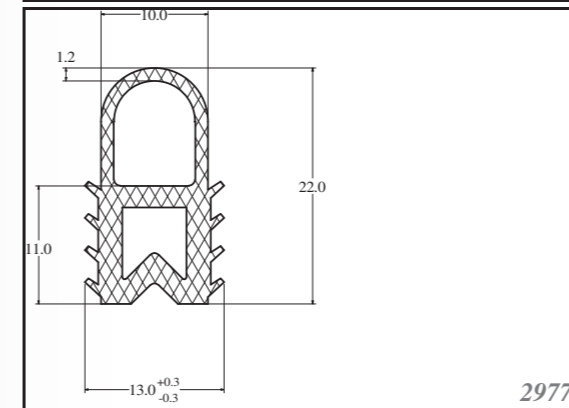
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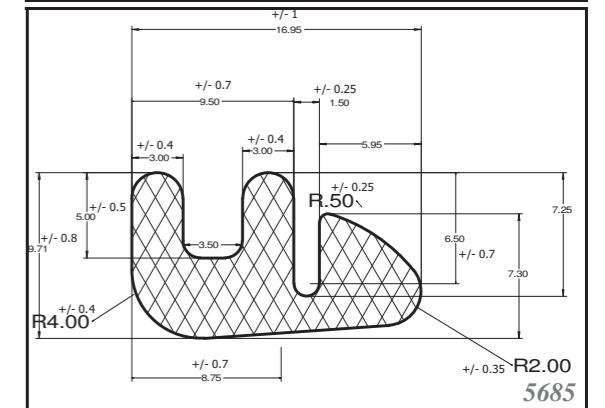
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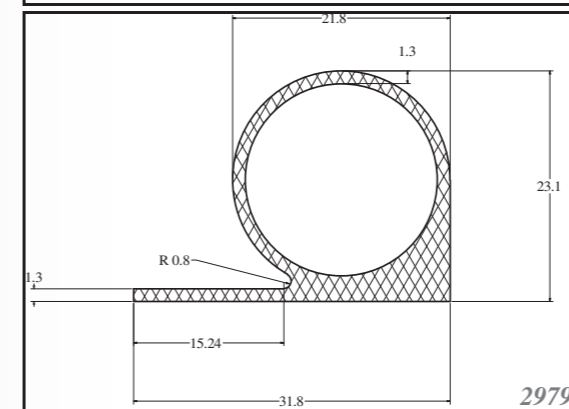
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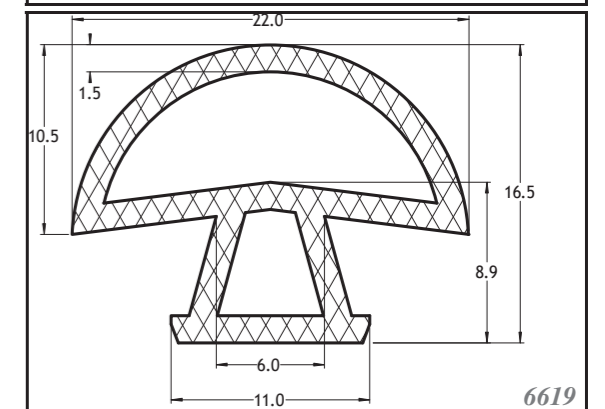
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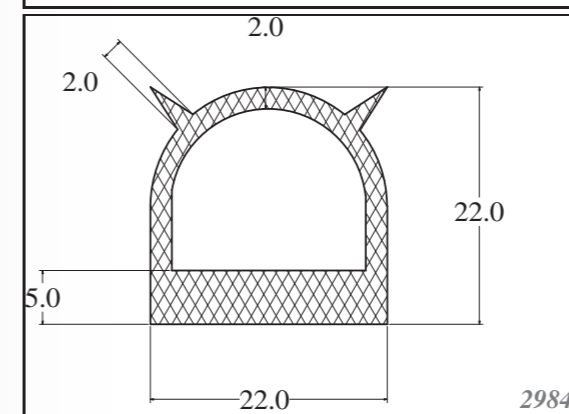
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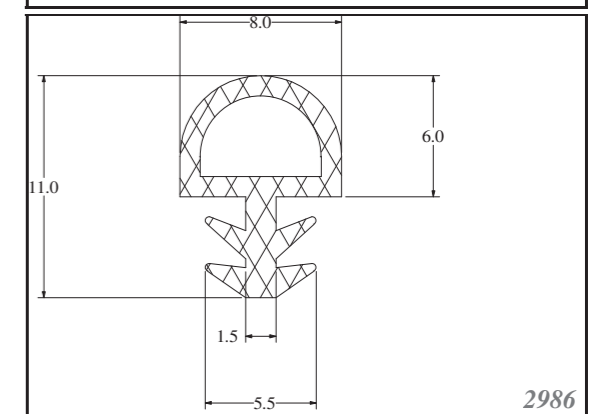
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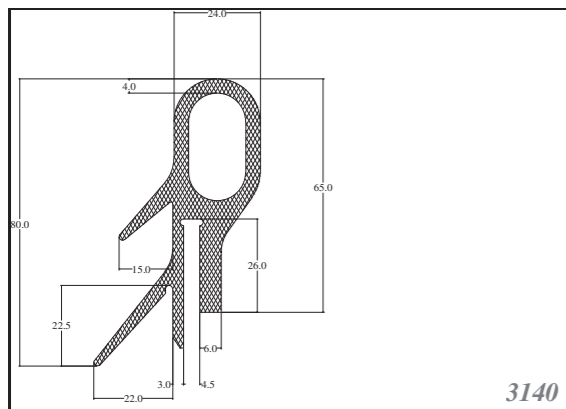
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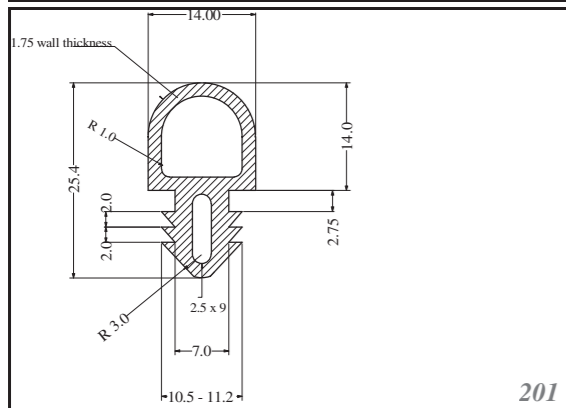
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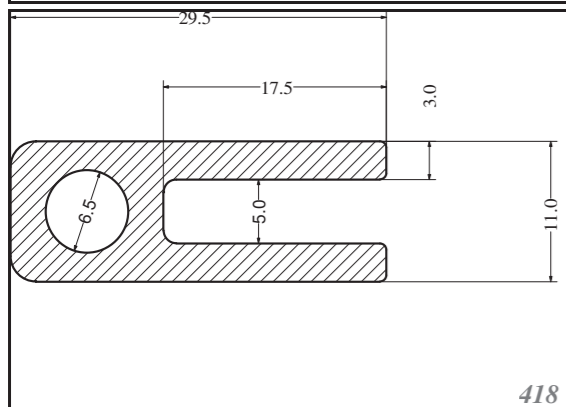
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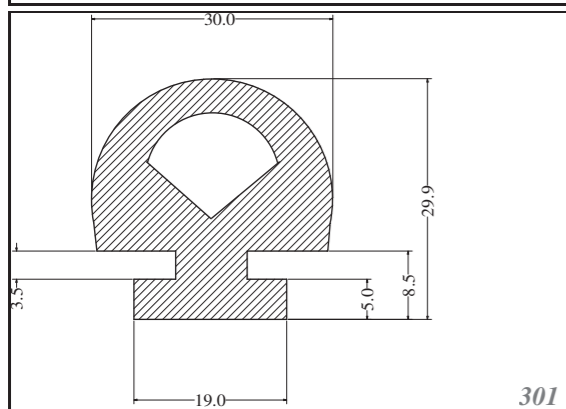
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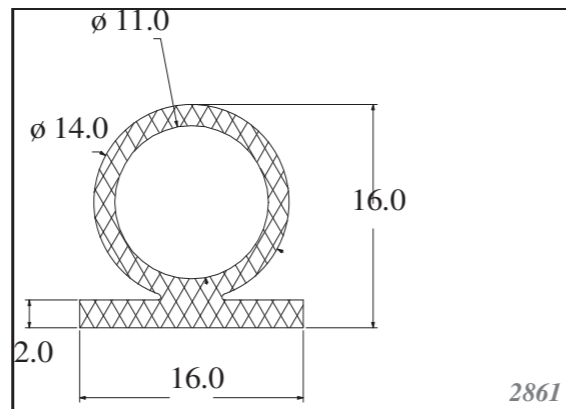
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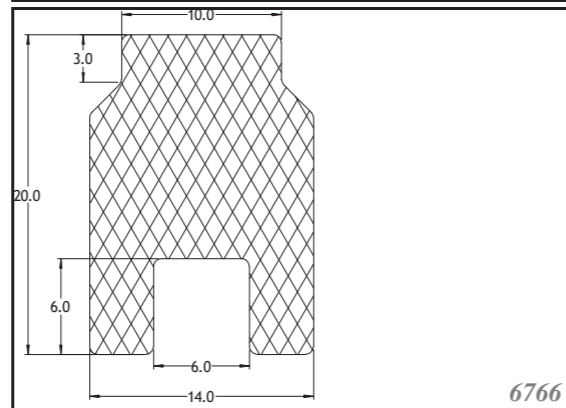
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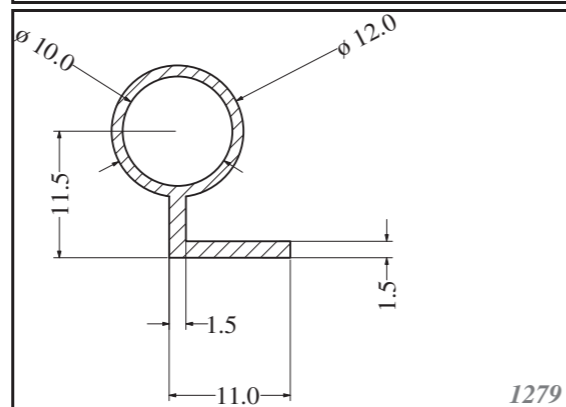
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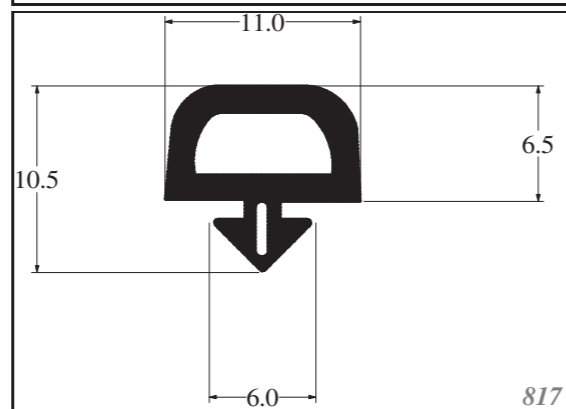
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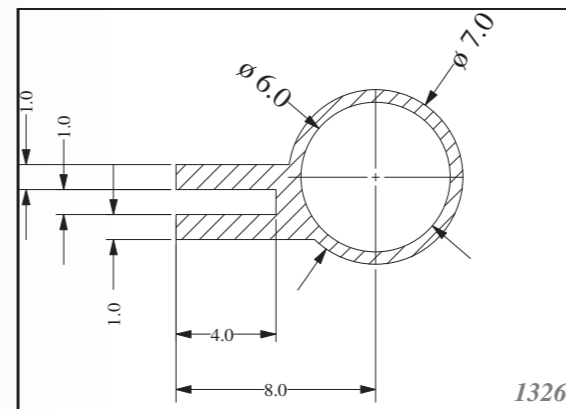
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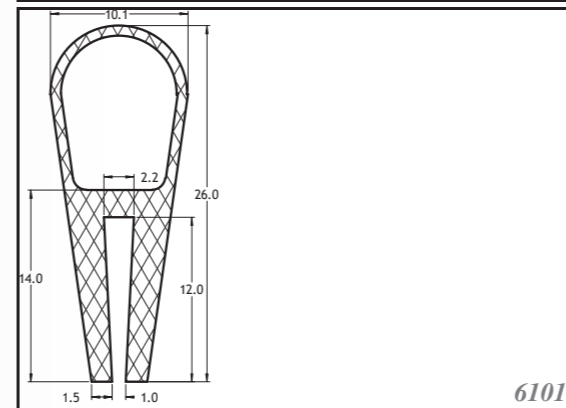
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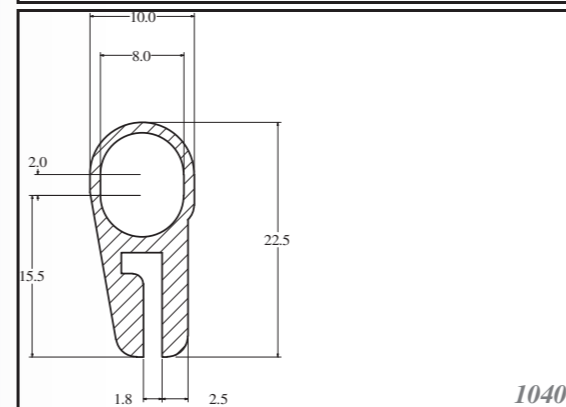
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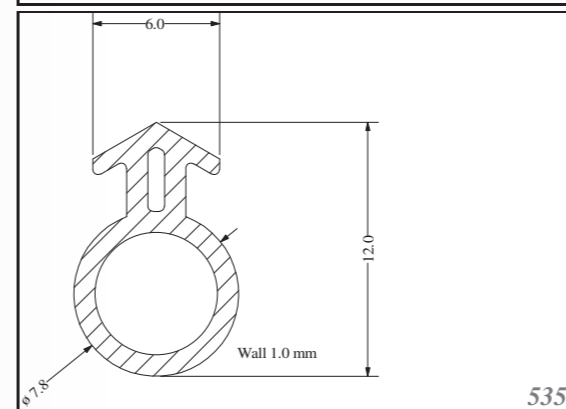
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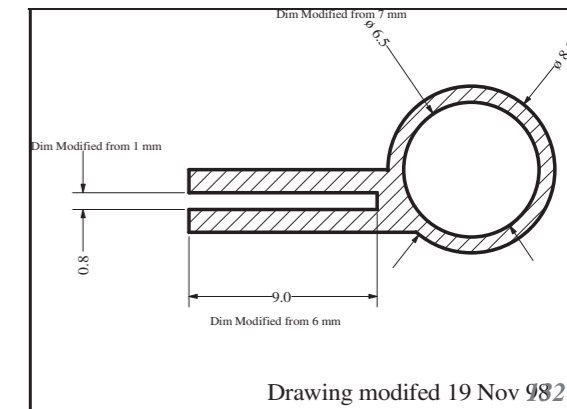
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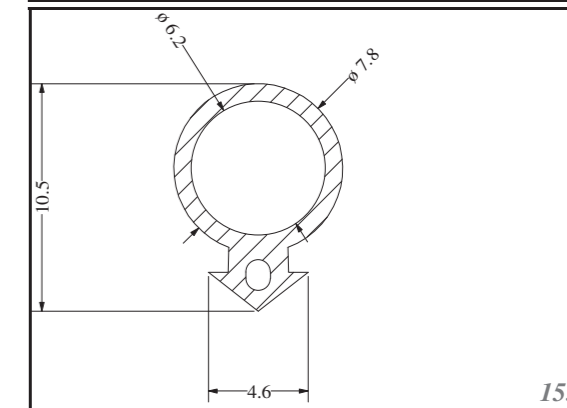
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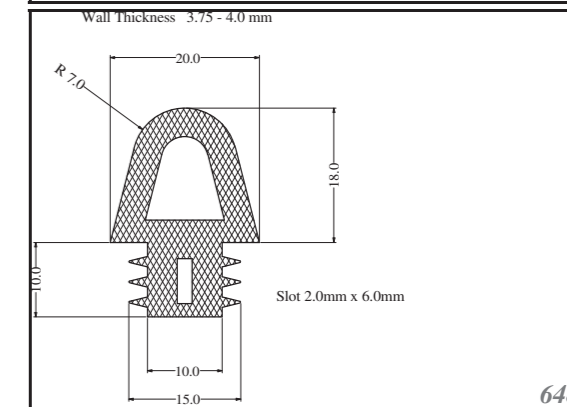
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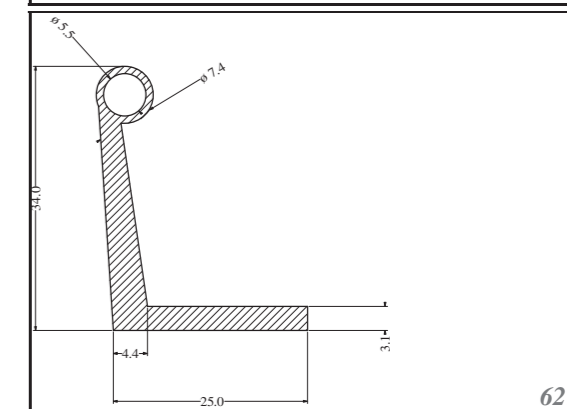
Drawing modified 19 Nov 9827



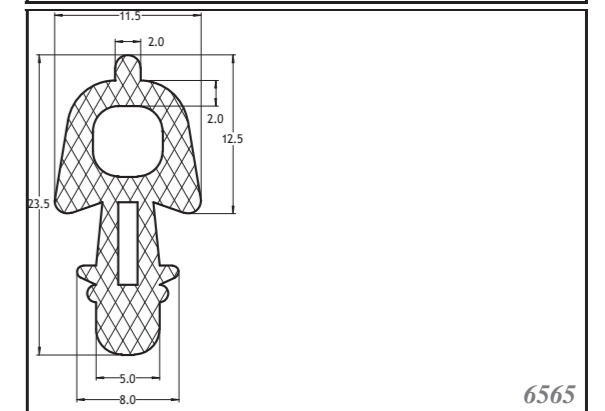
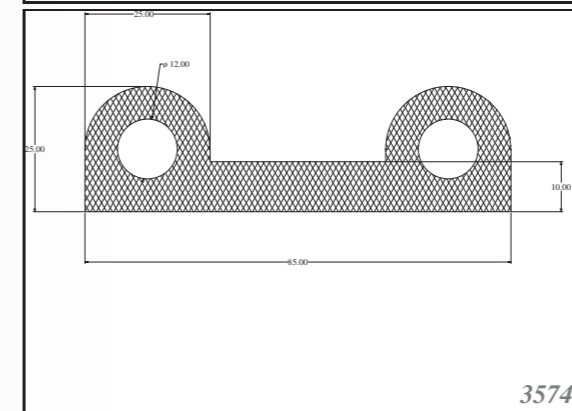
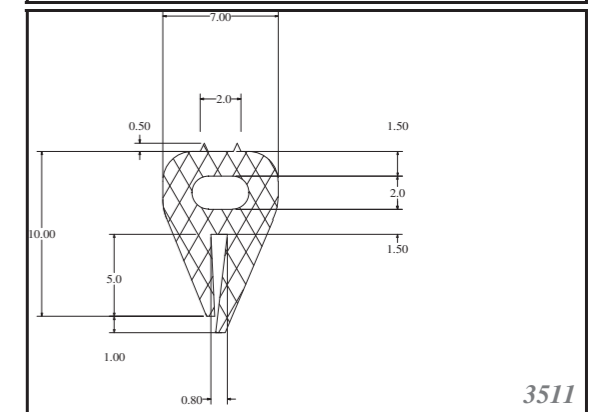
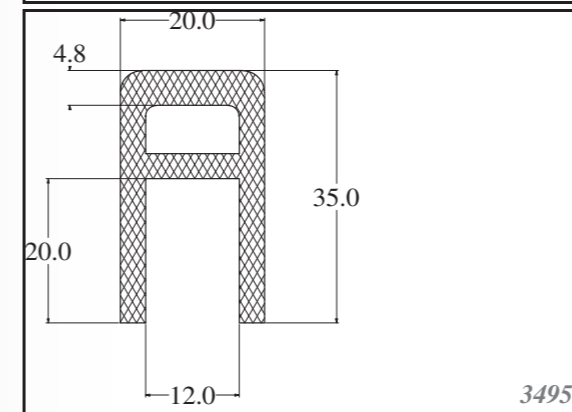
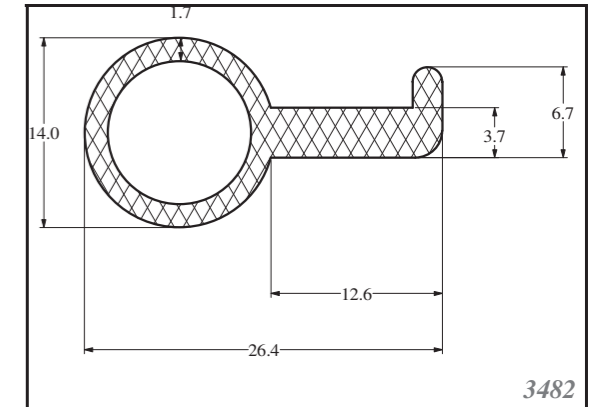
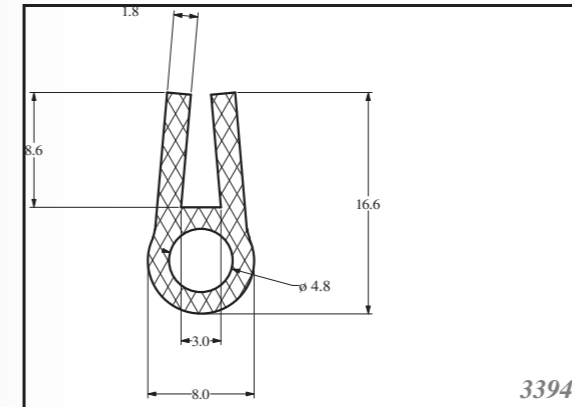
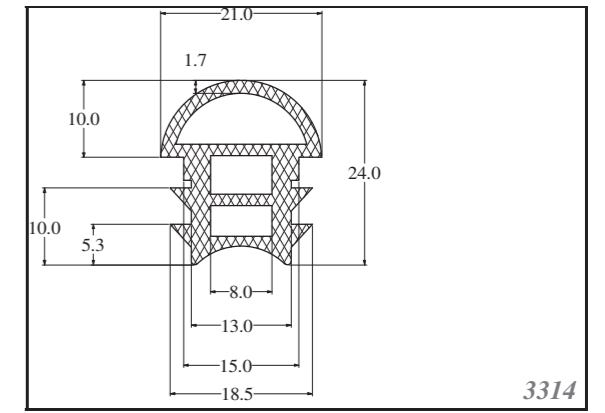
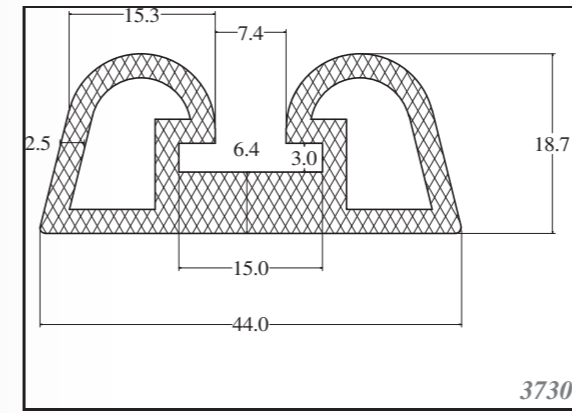
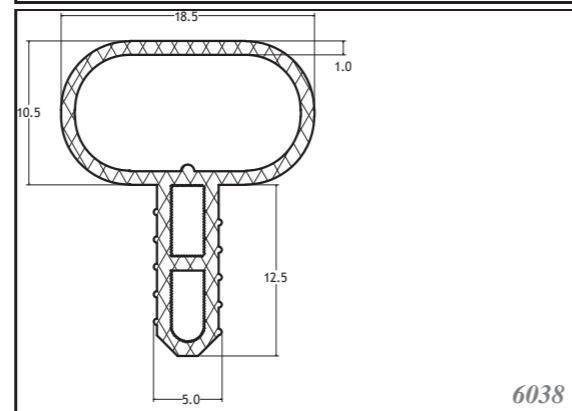
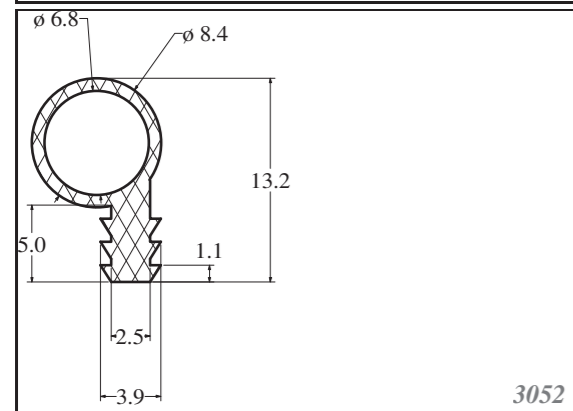
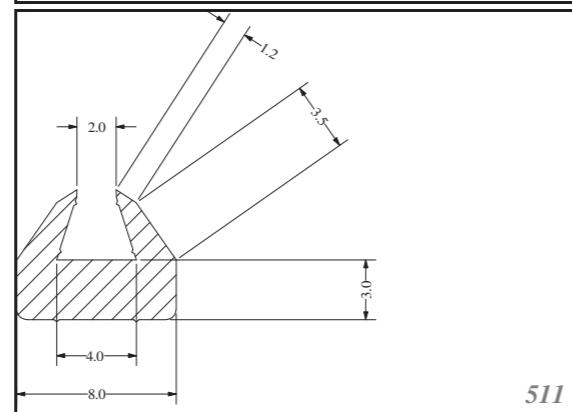
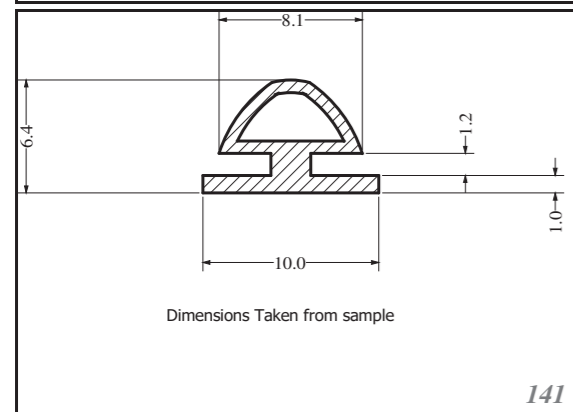
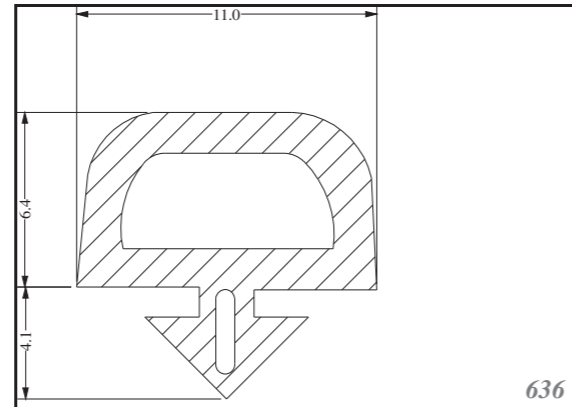
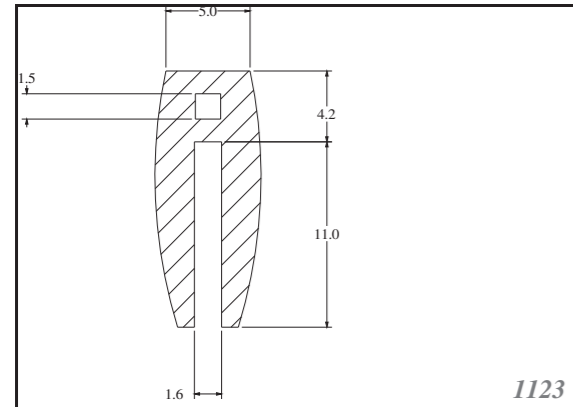
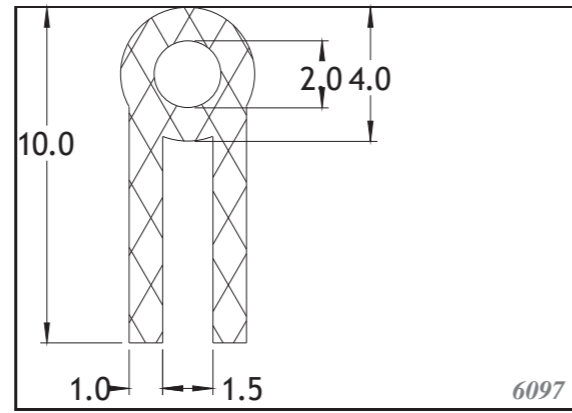
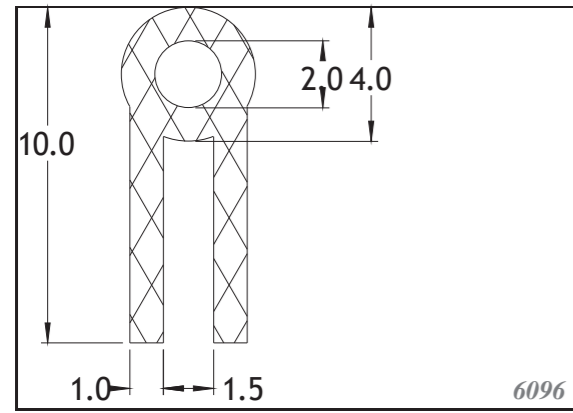
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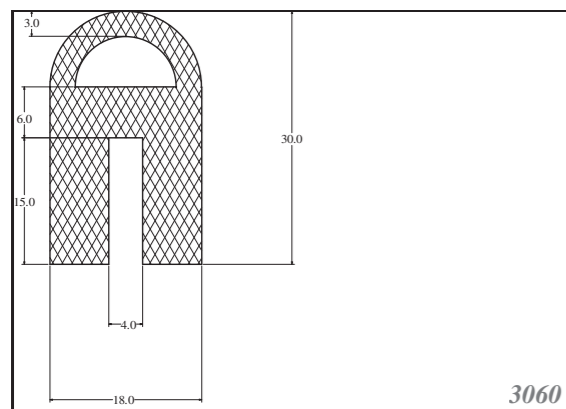


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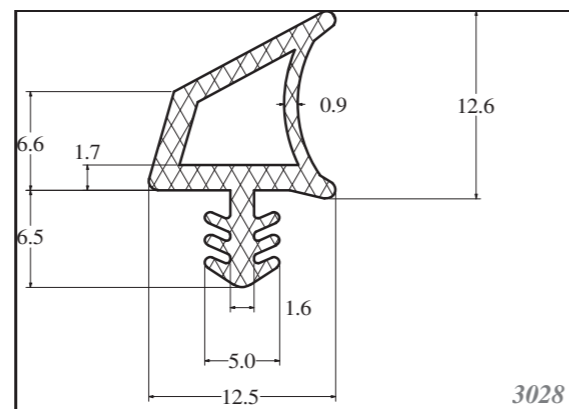


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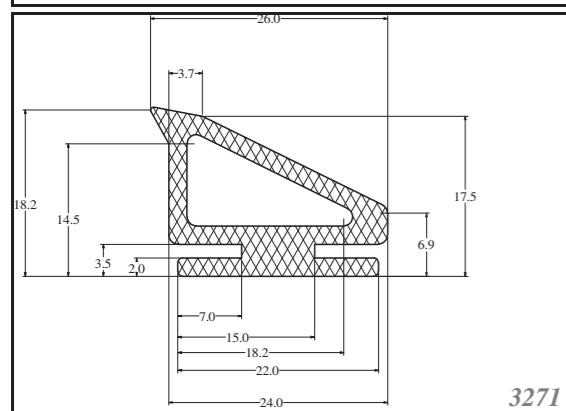




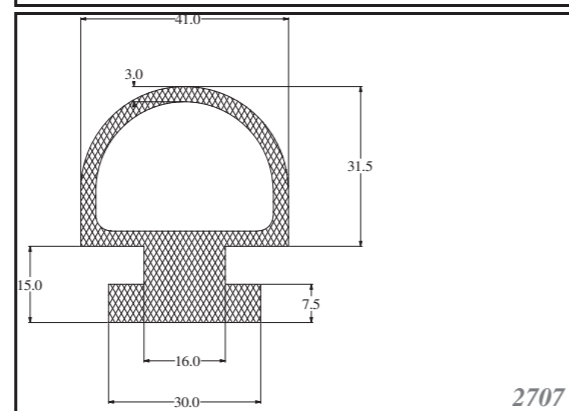
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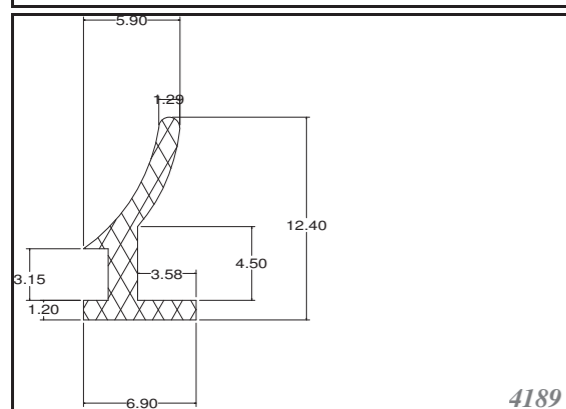
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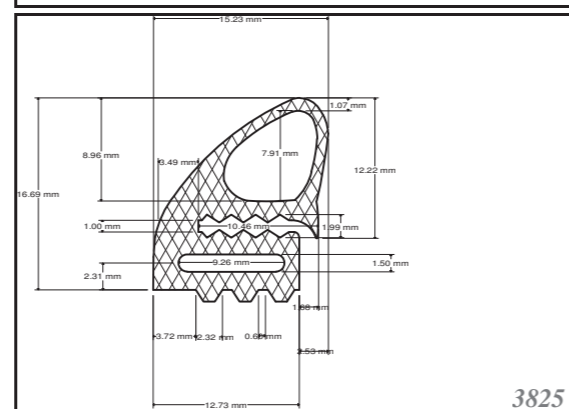
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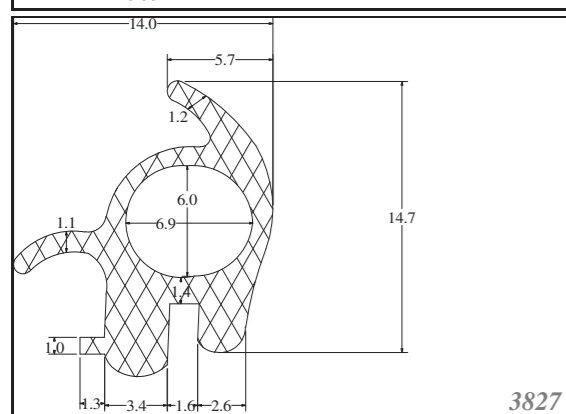
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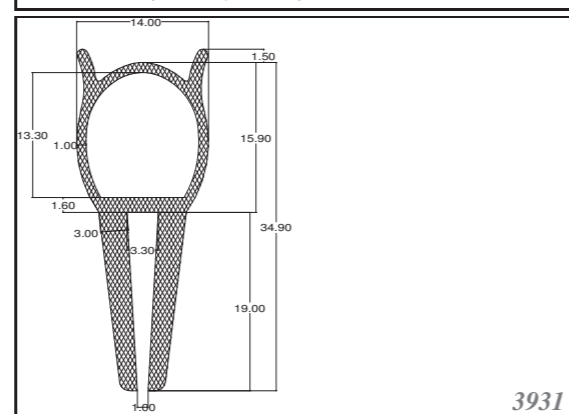
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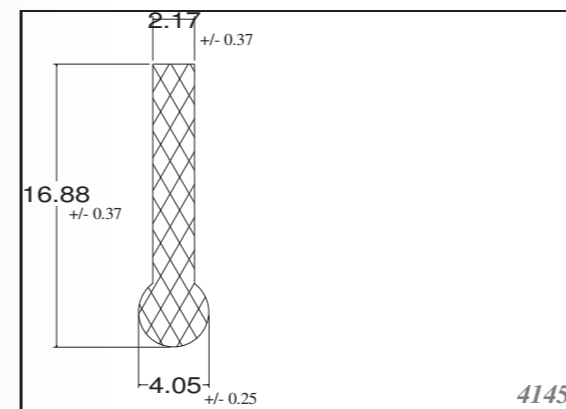
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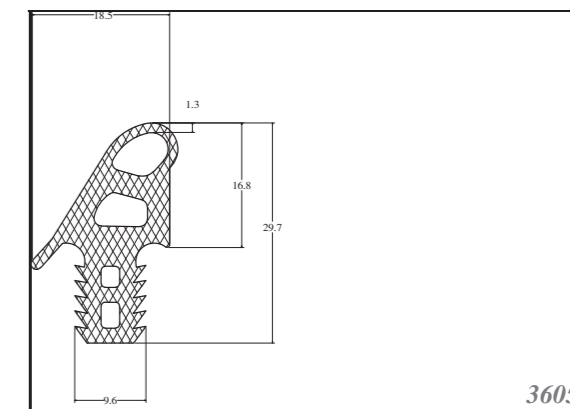
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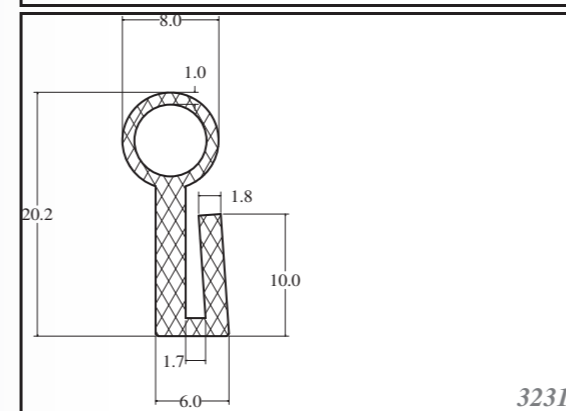
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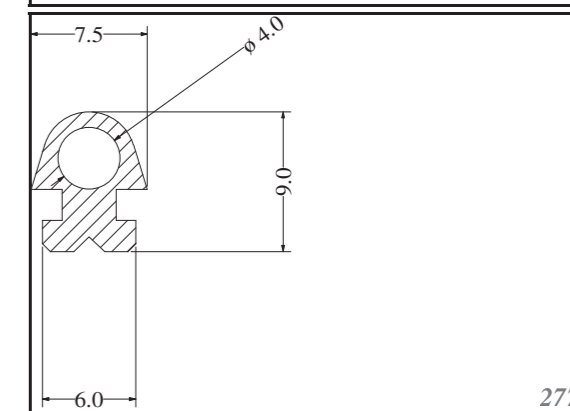
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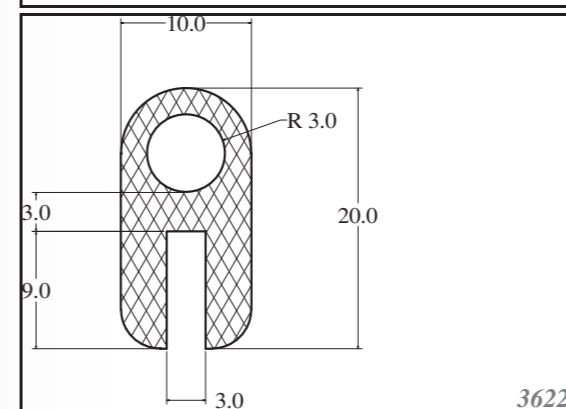
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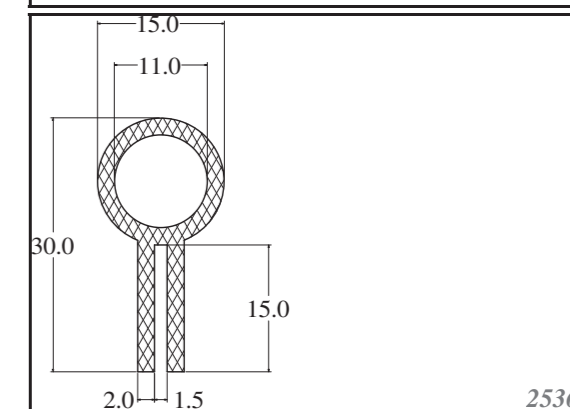
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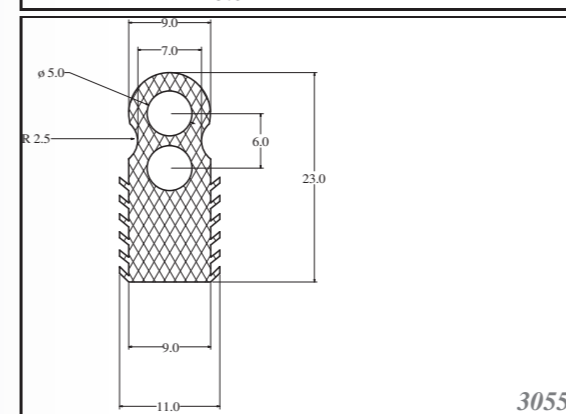
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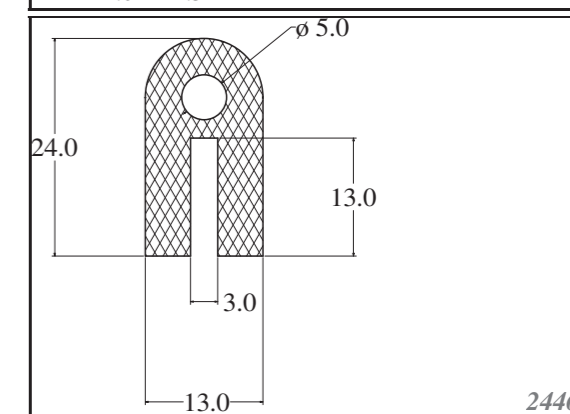
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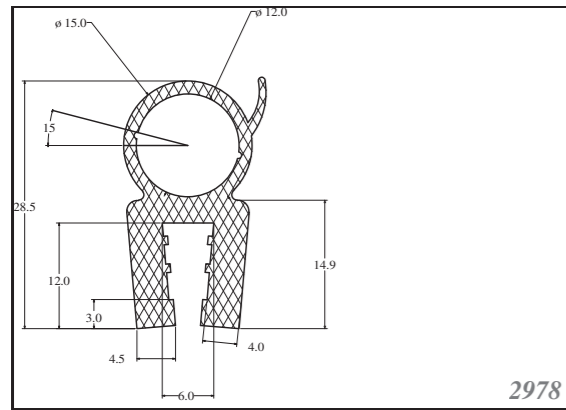
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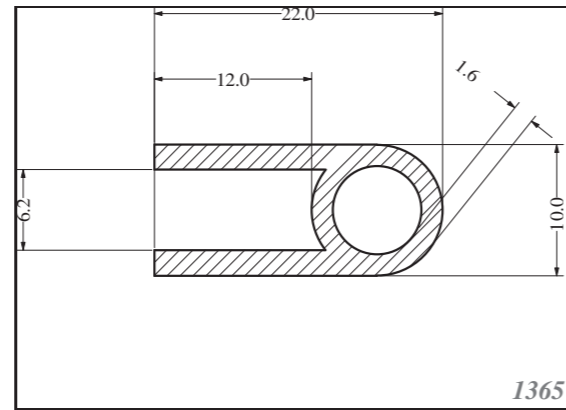
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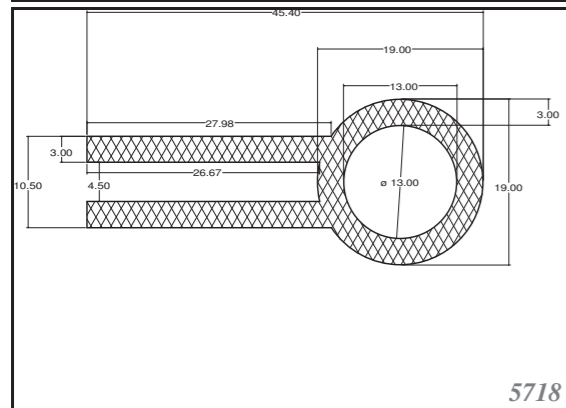
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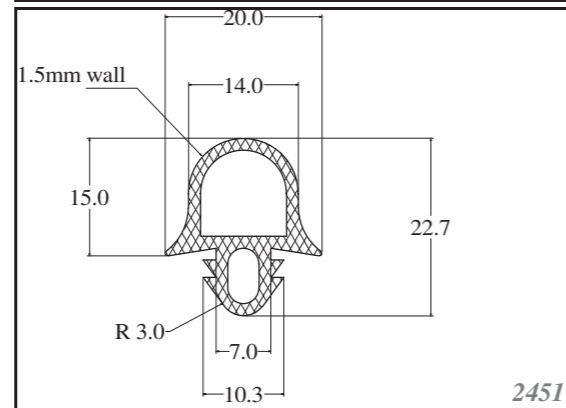
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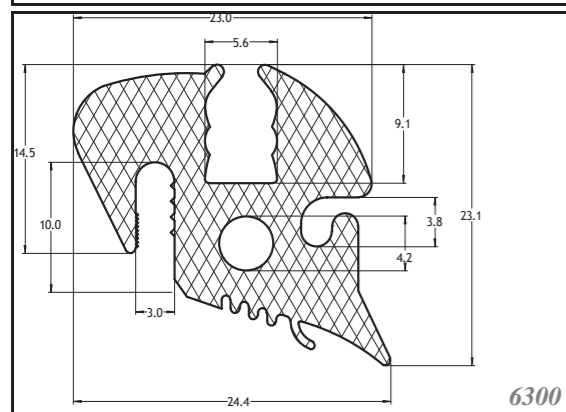
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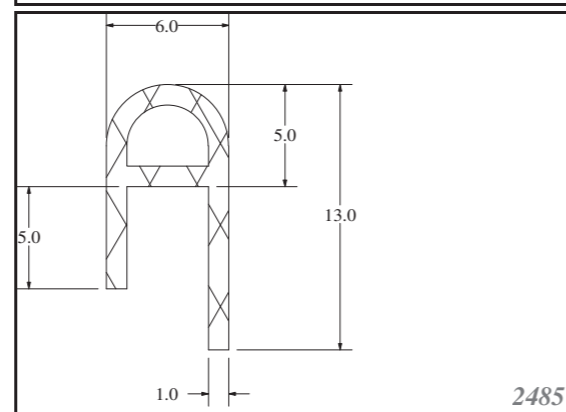
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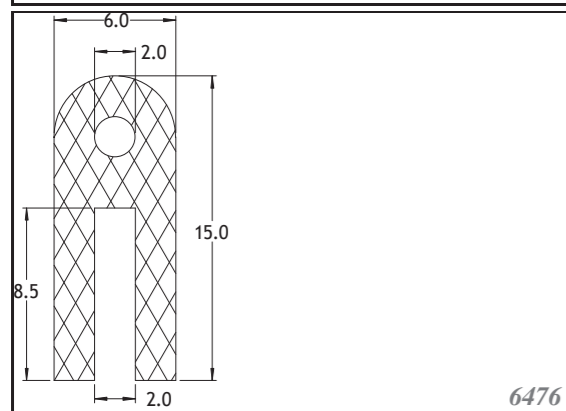
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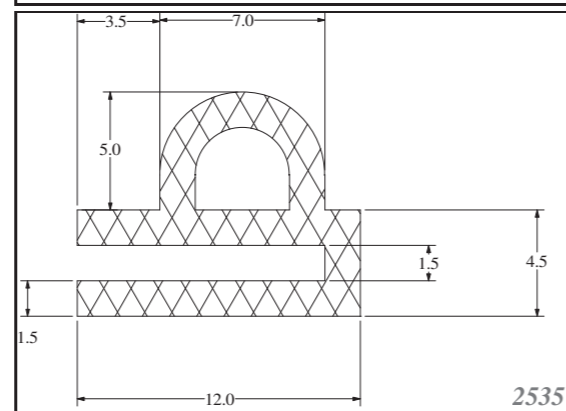
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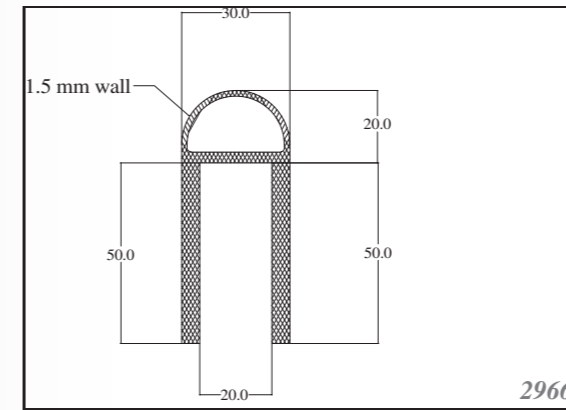
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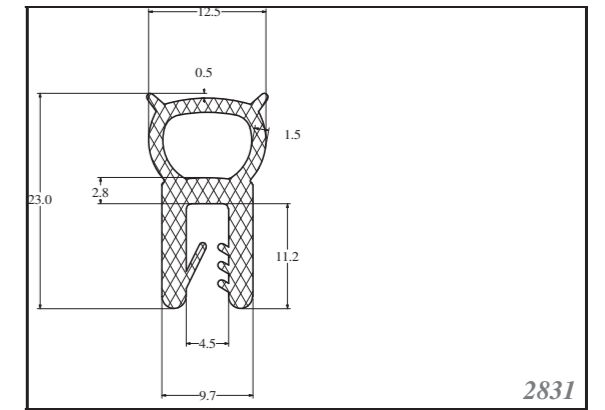
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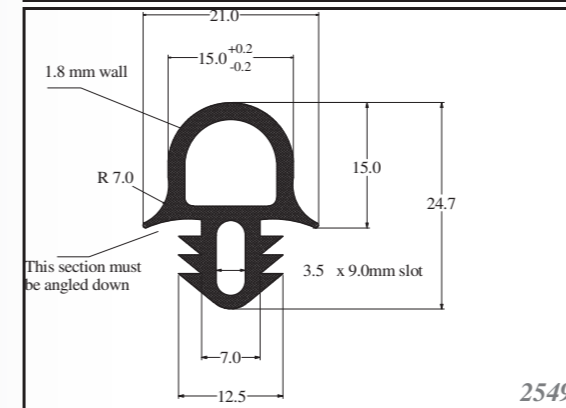
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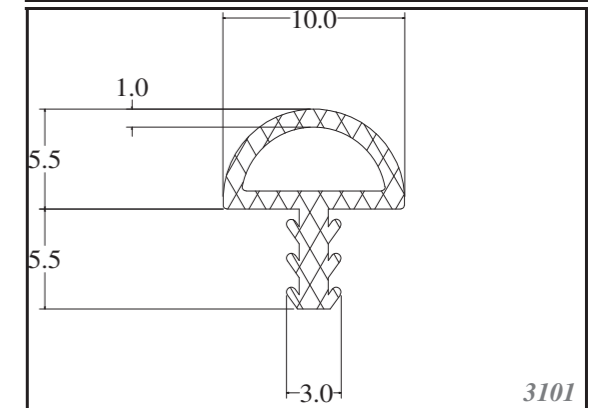
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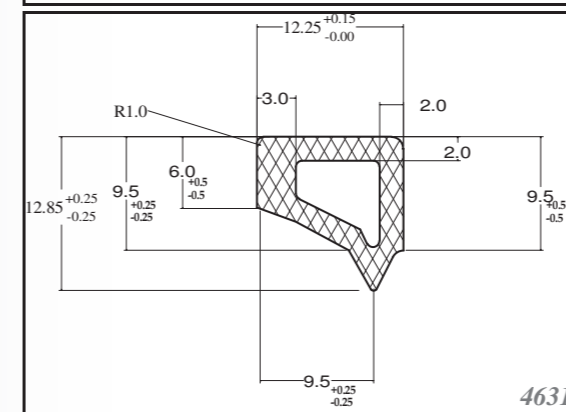
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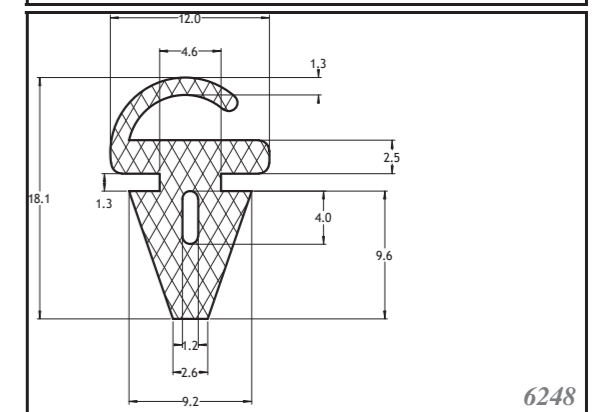
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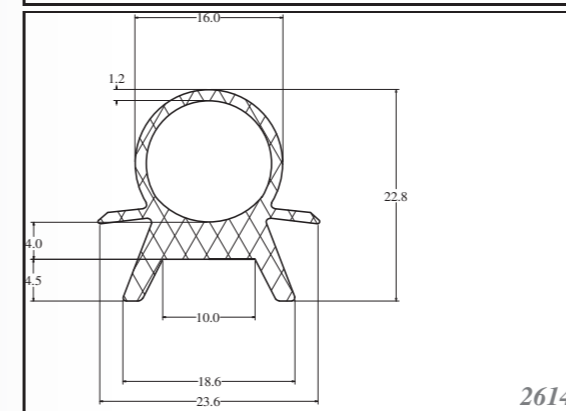
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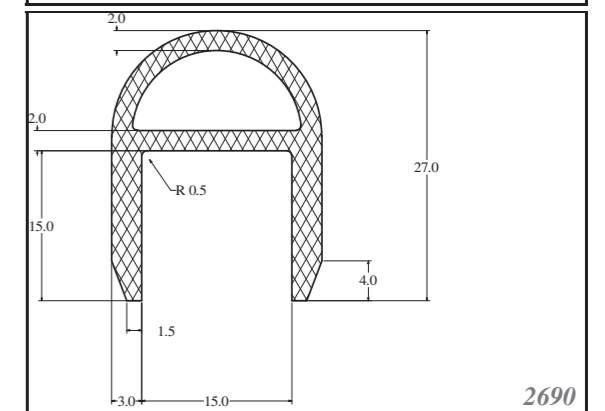
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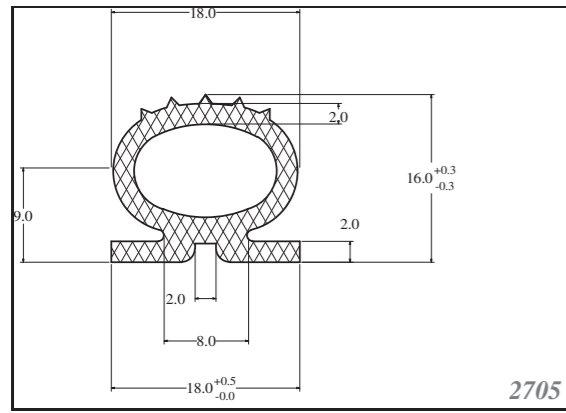
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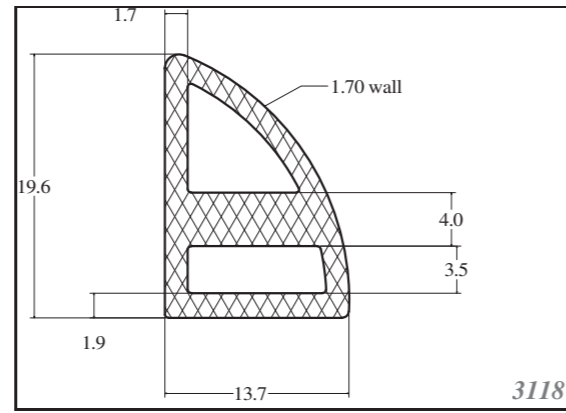
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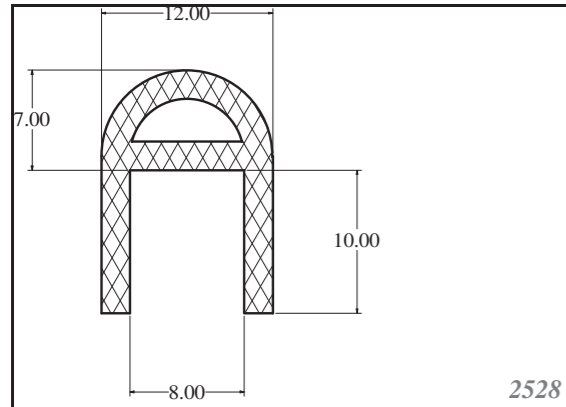
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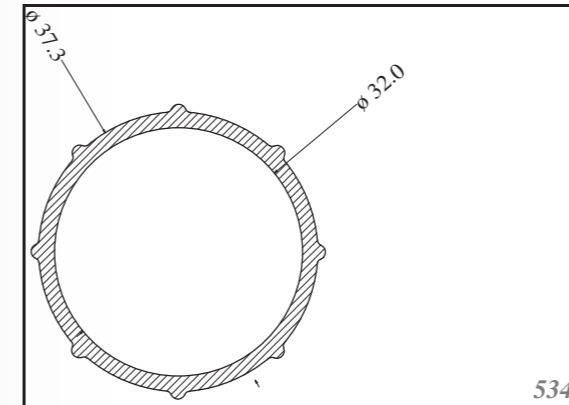


3118

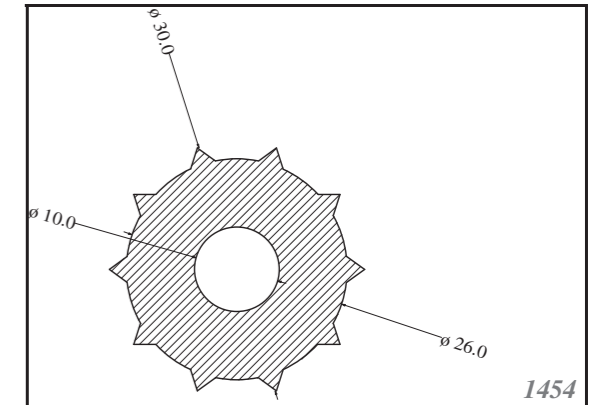


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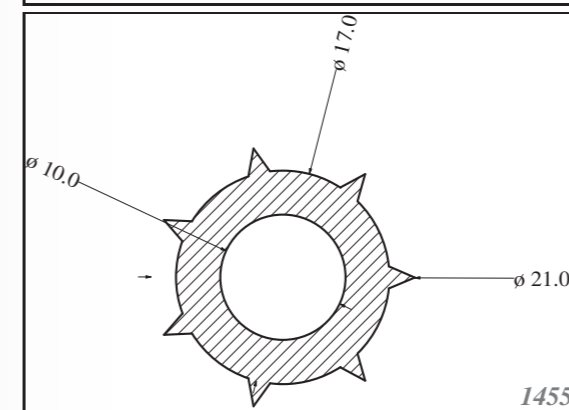
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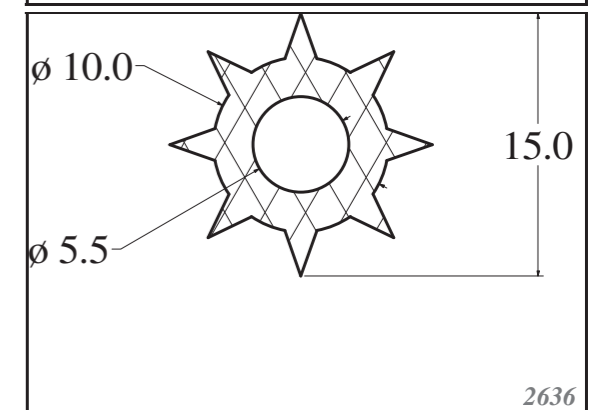
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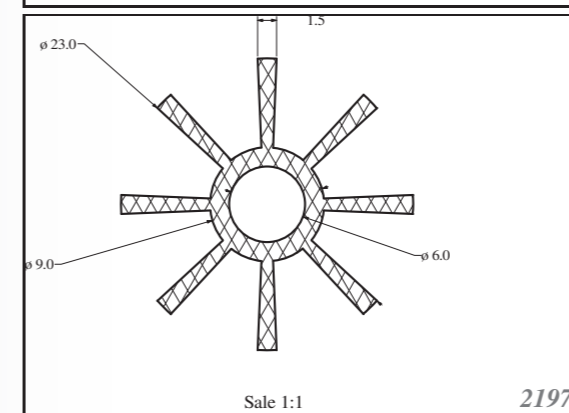
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1455

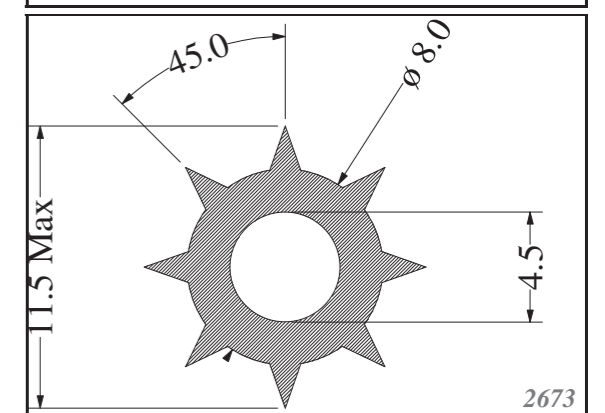


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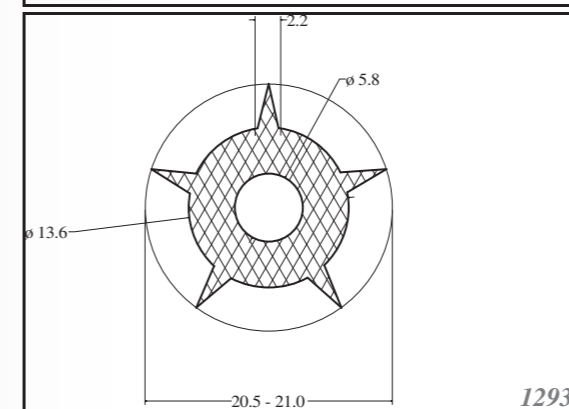


Scale 1:1

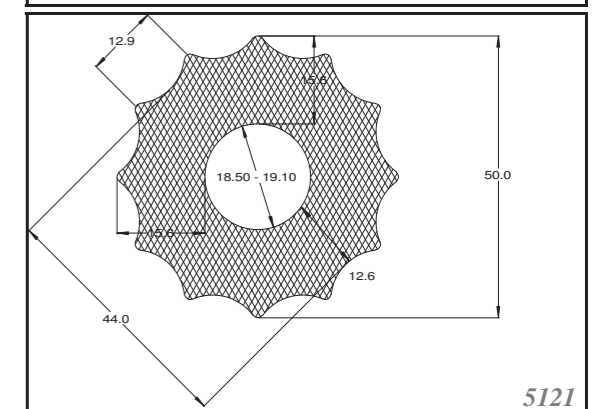
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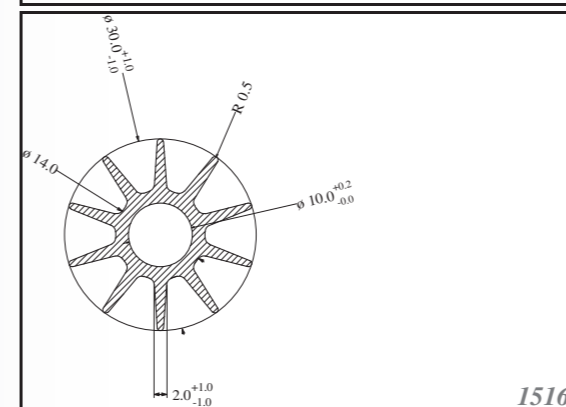
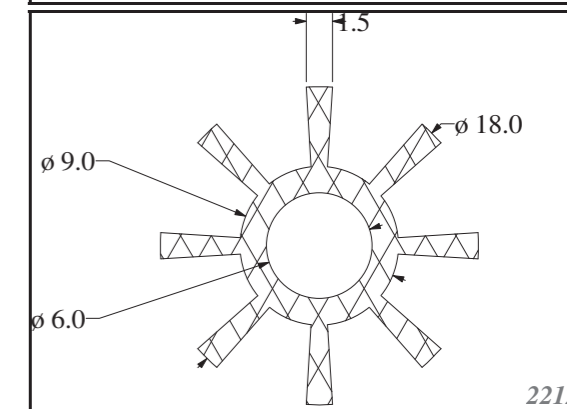
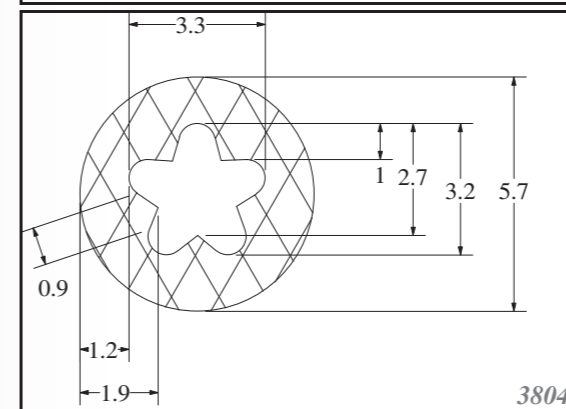
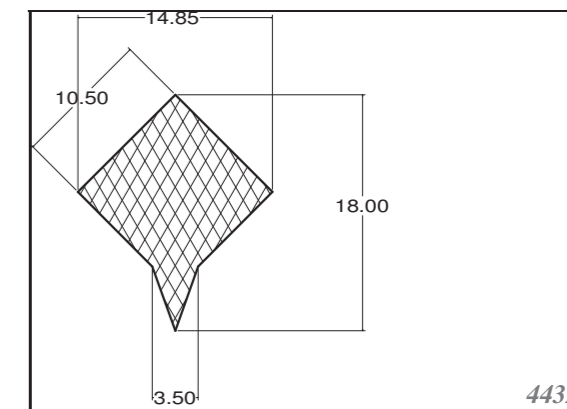
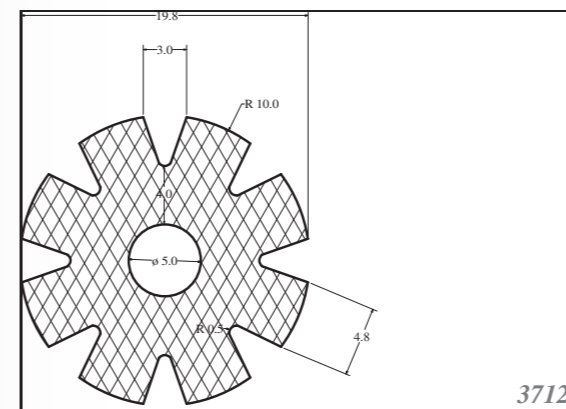
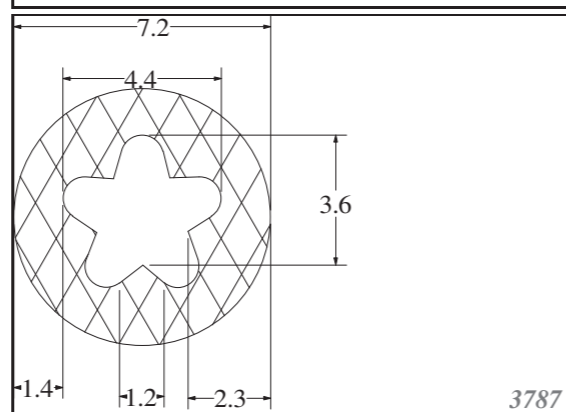
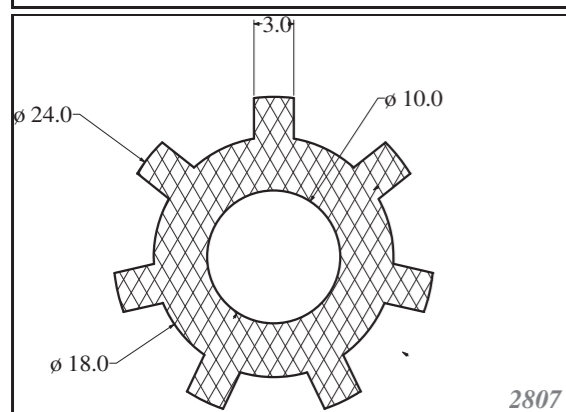
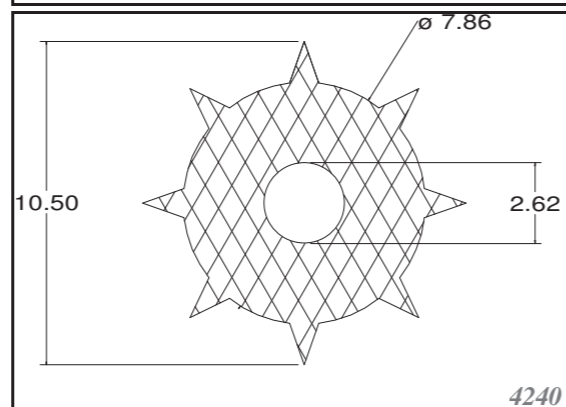
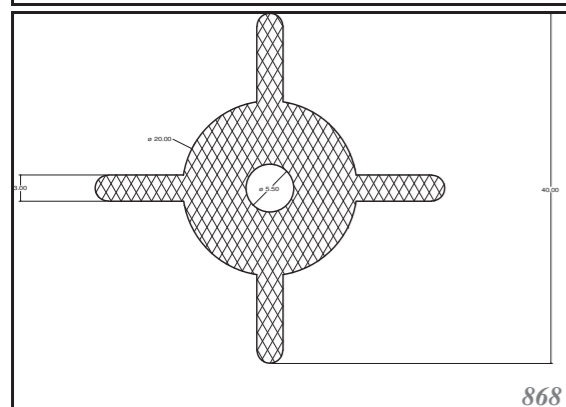
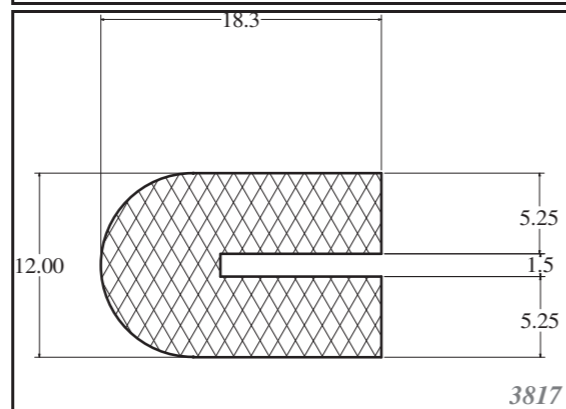
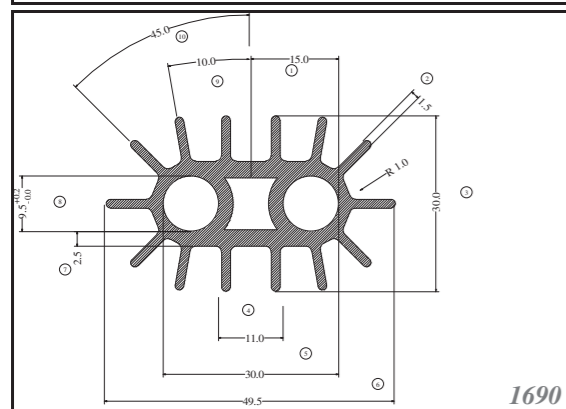
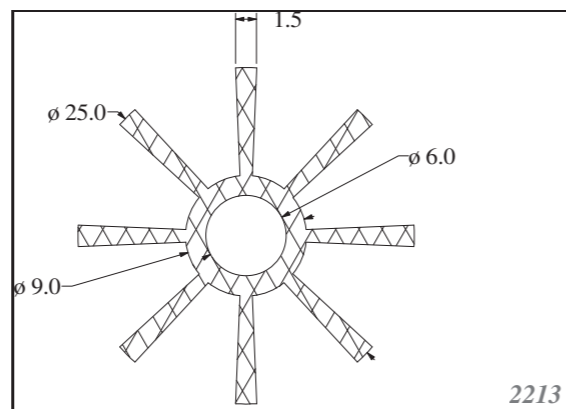
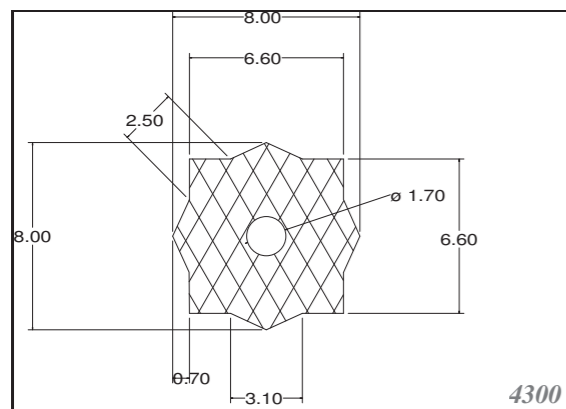
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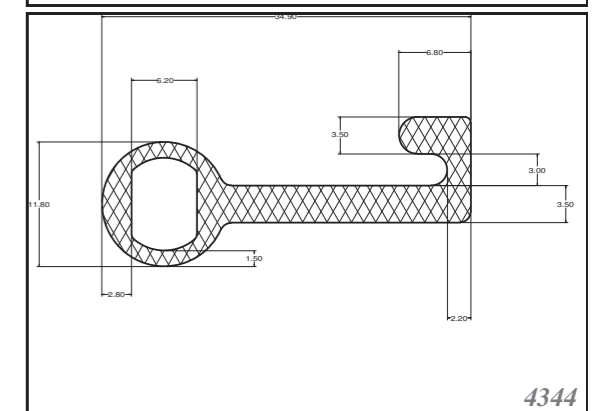
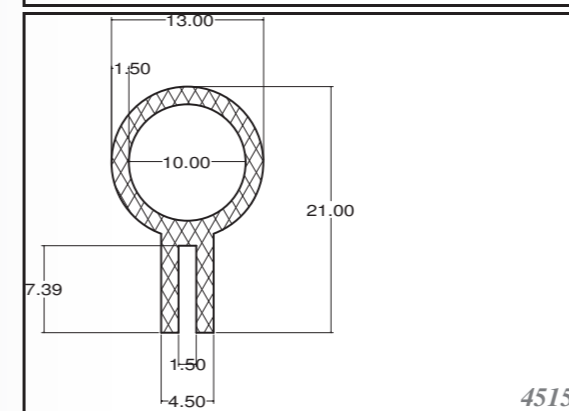
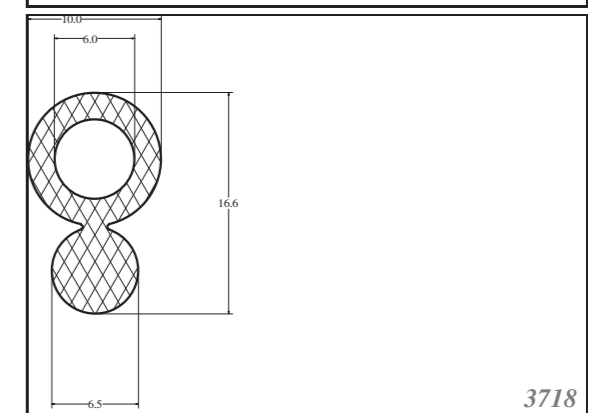
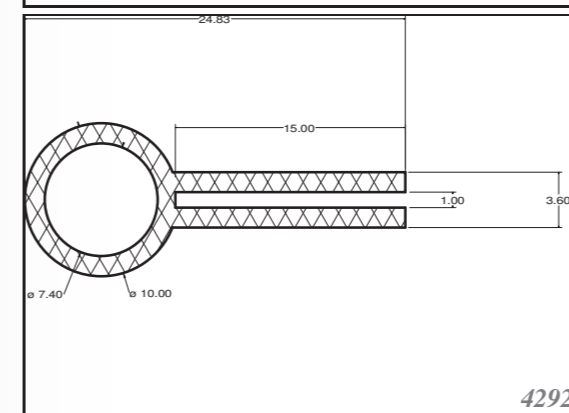
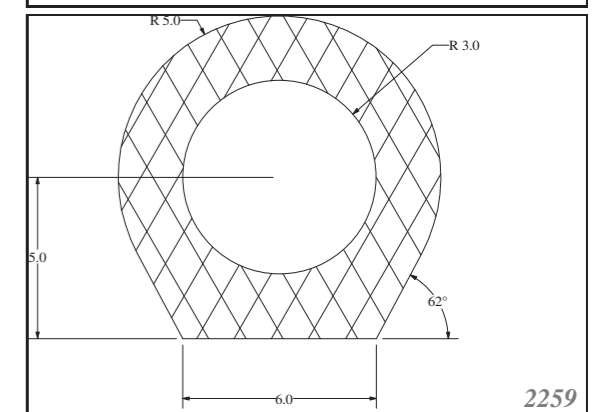
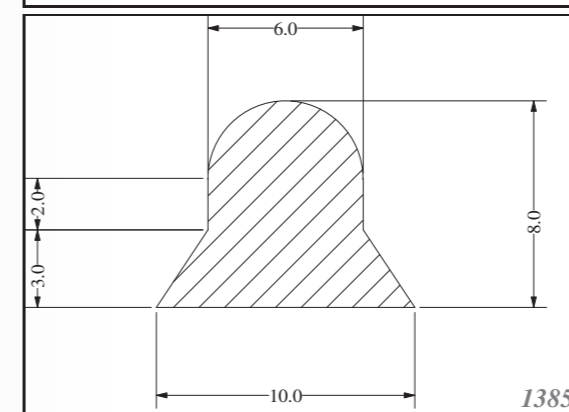
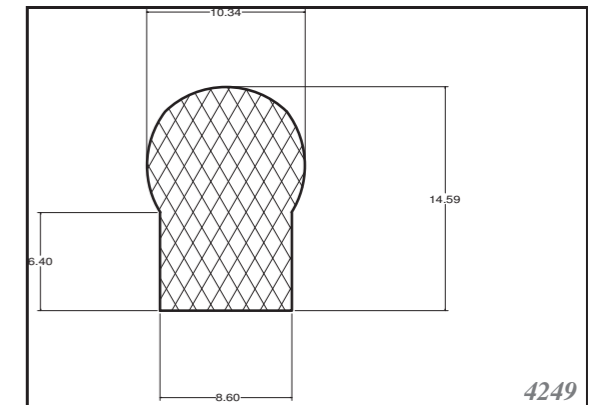
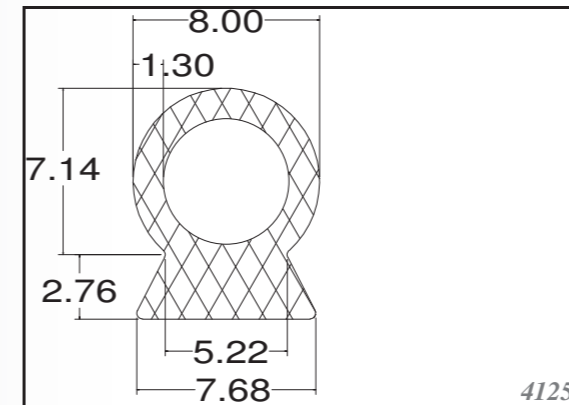
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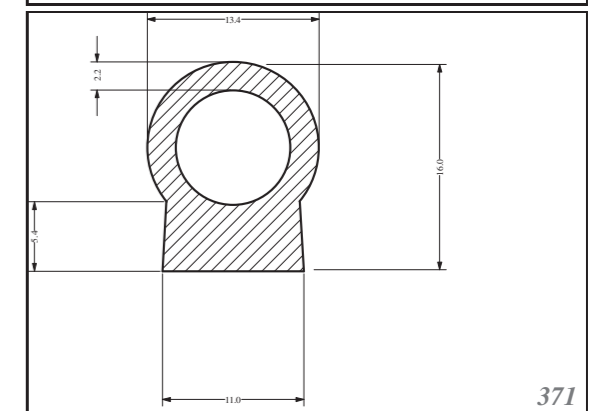
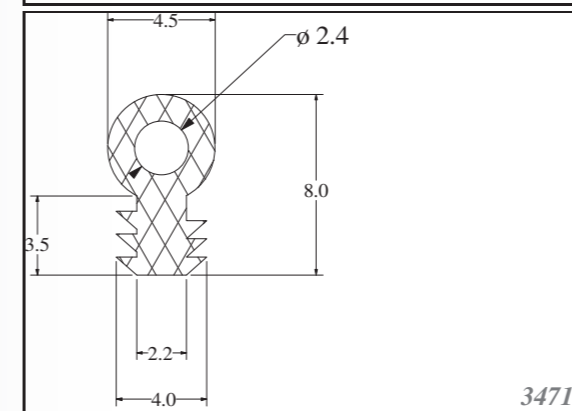
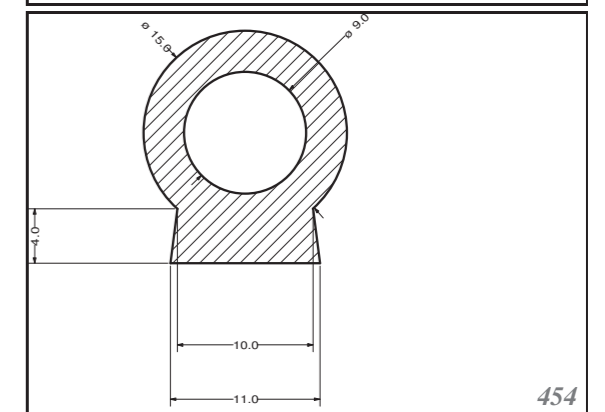
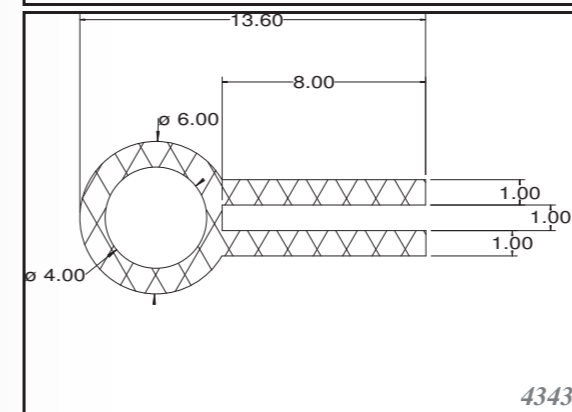
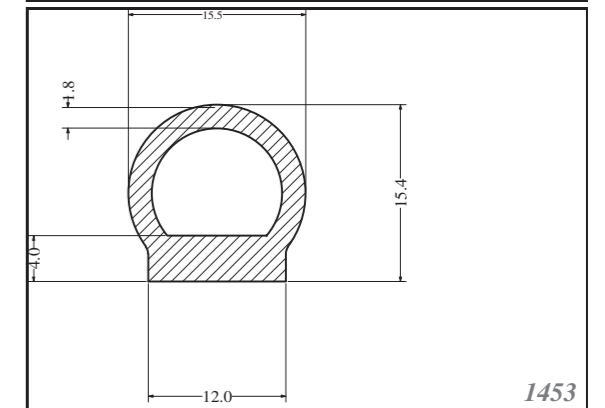
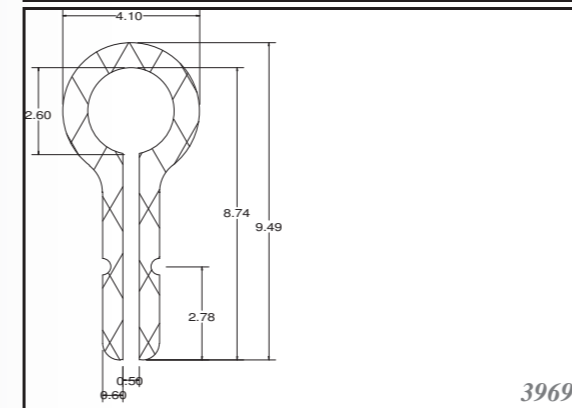
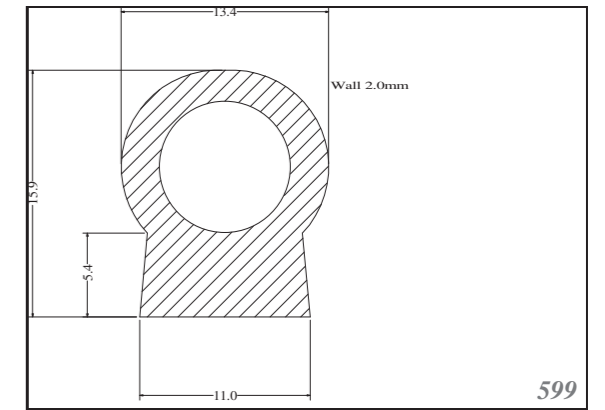
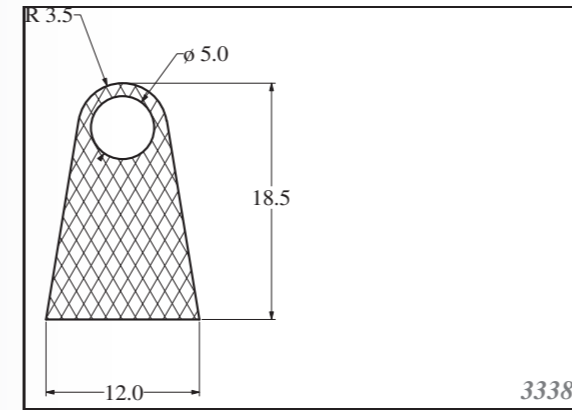
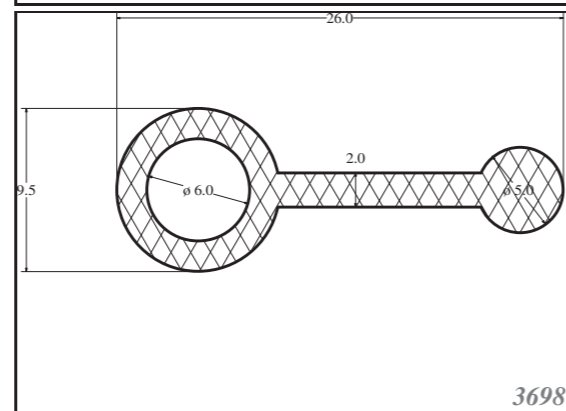
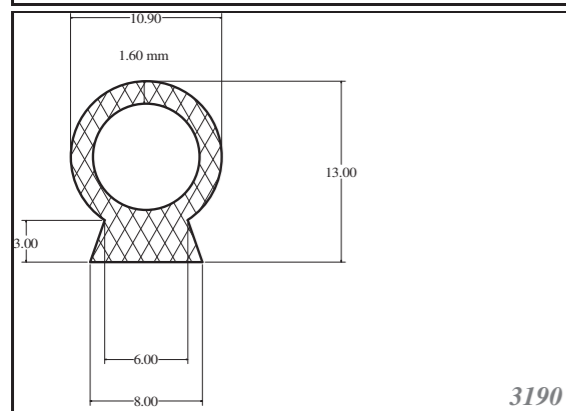
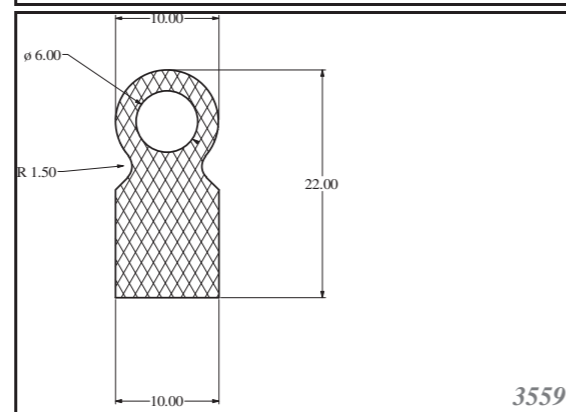
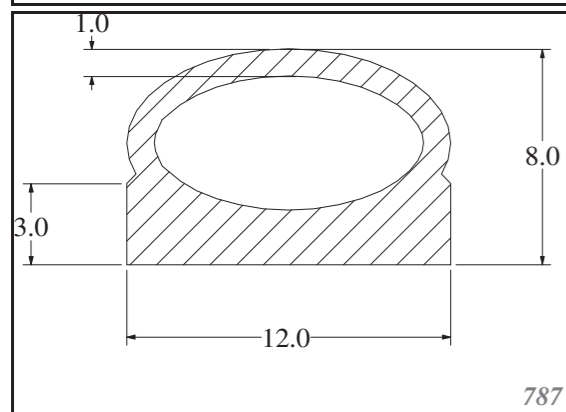
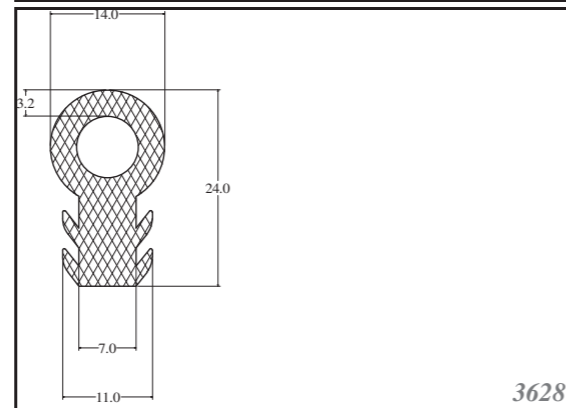
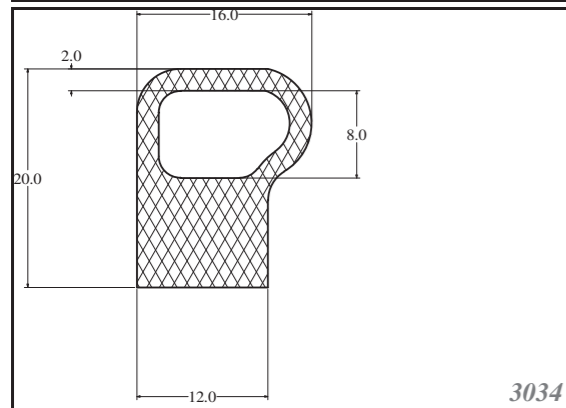
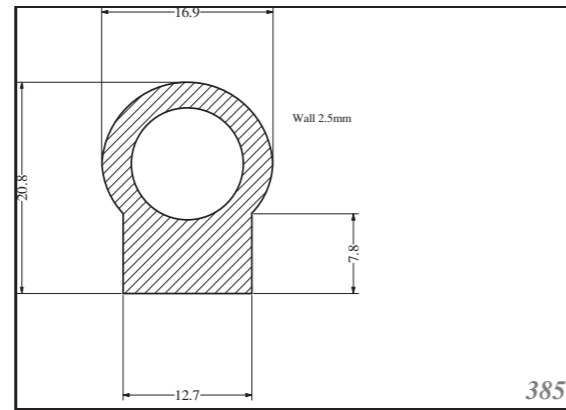
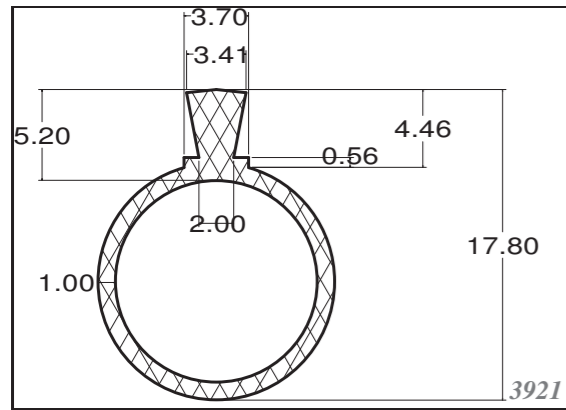


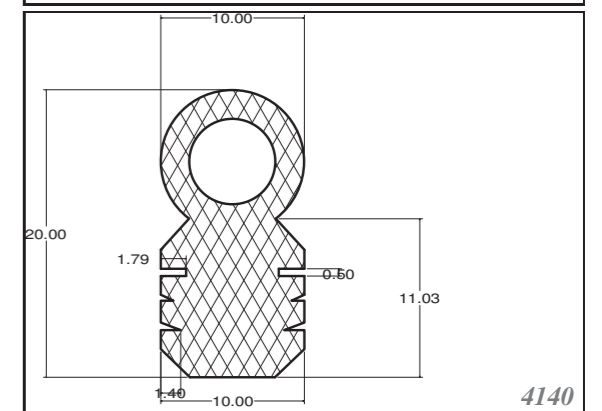
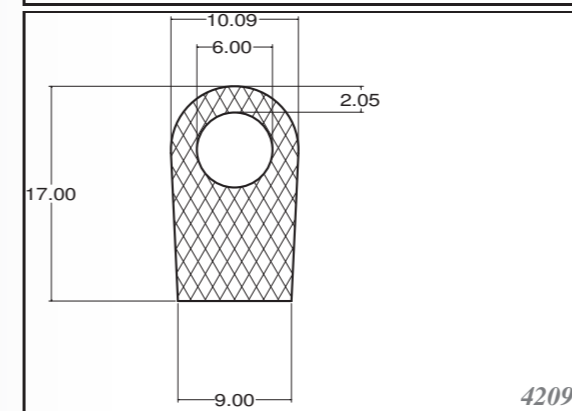
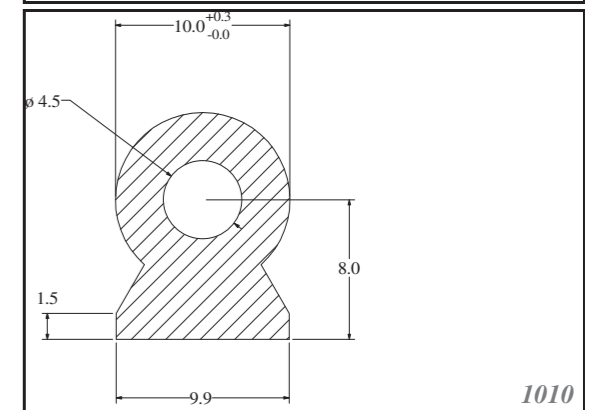
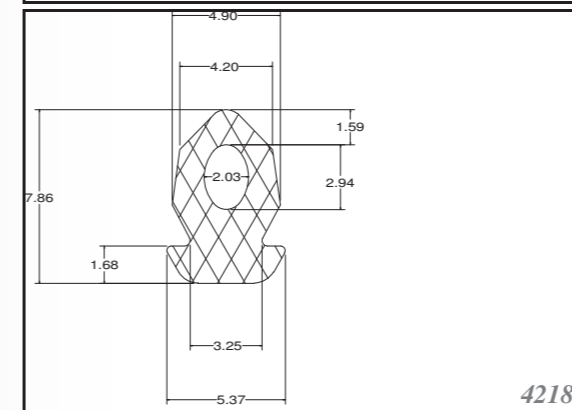
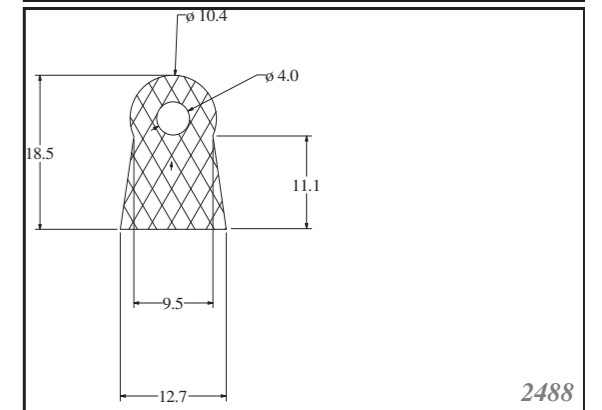
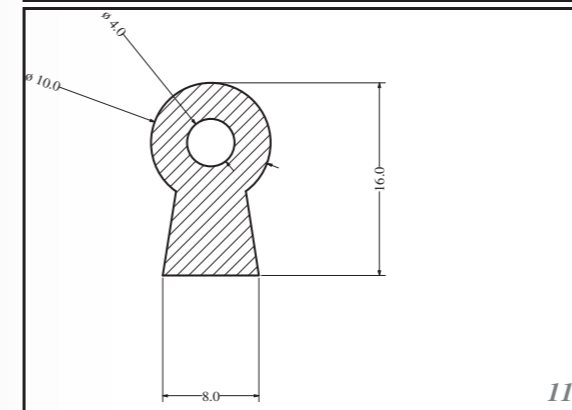
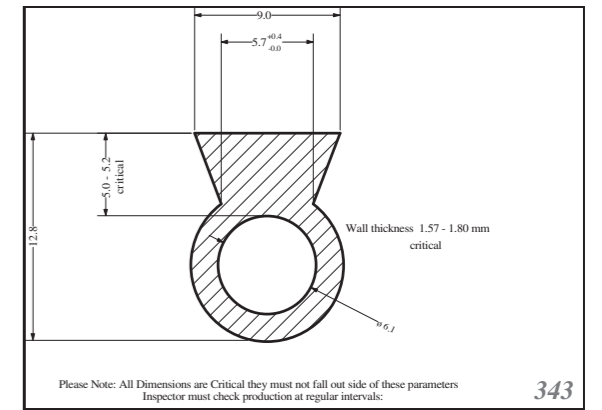
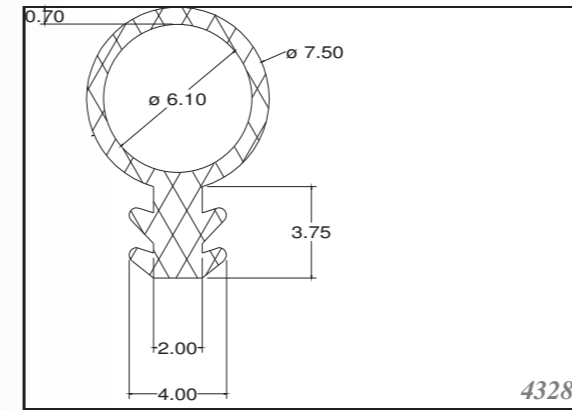
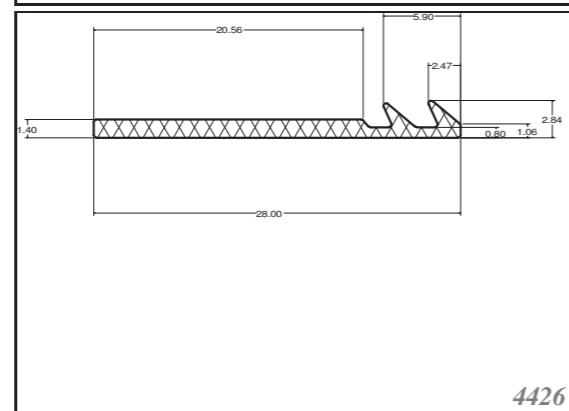
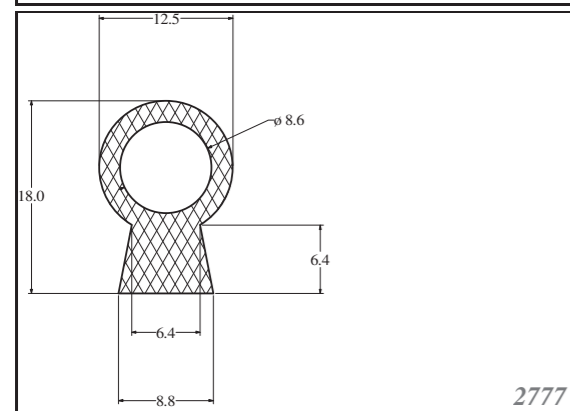
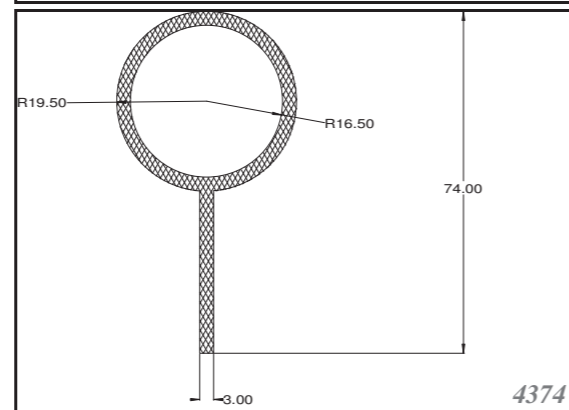
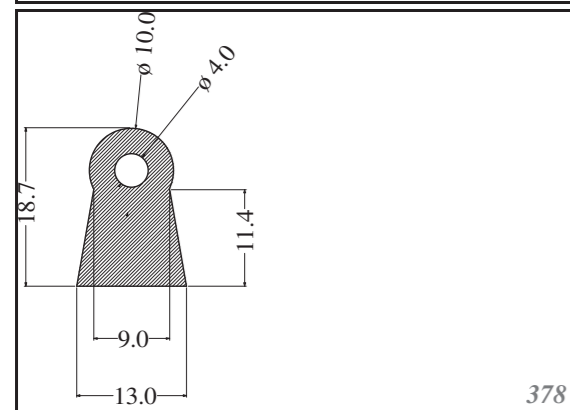
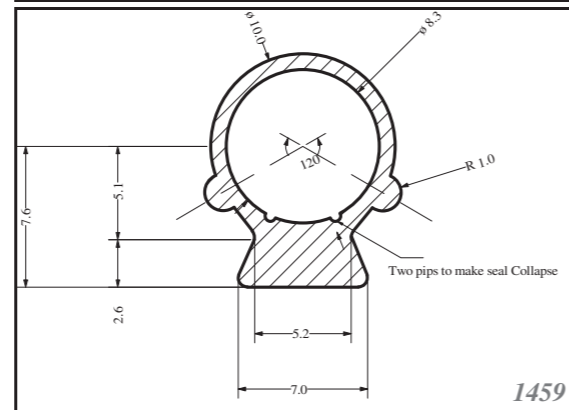
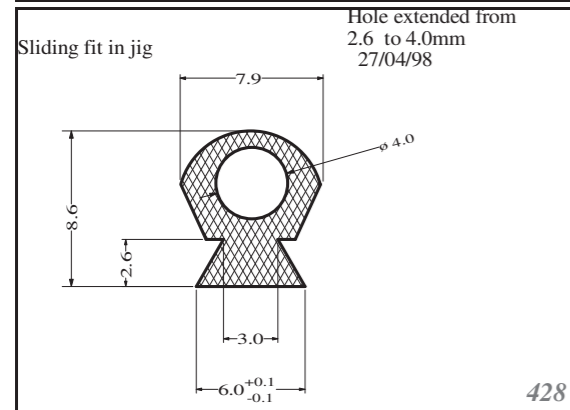
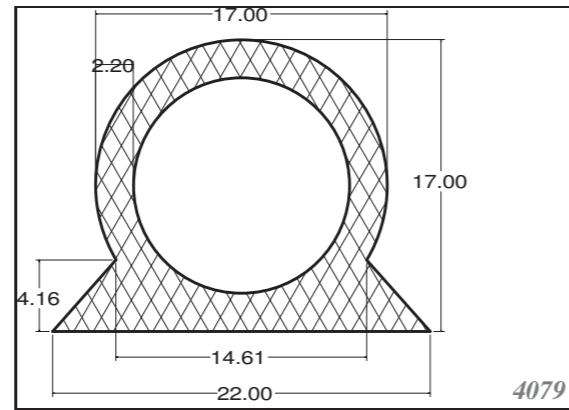
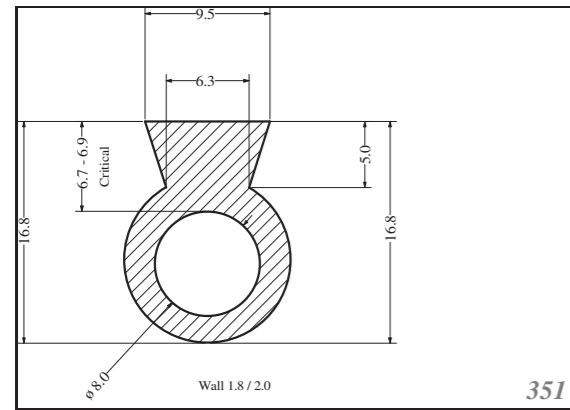
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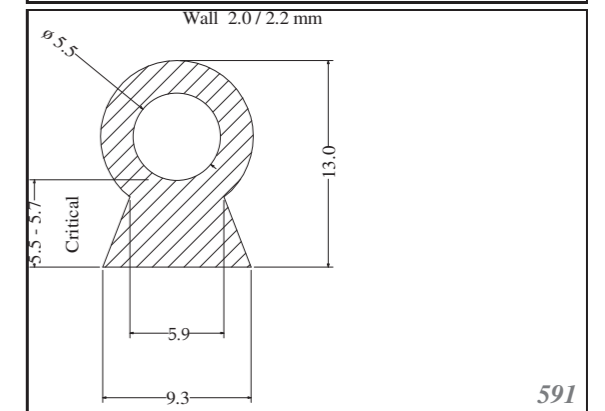
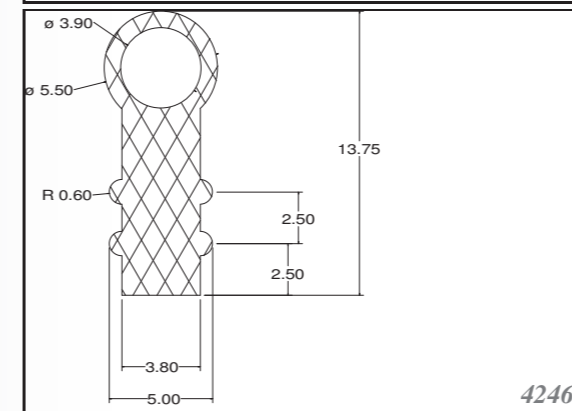
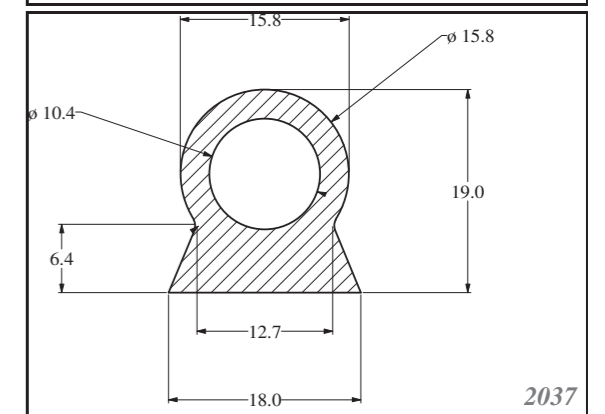
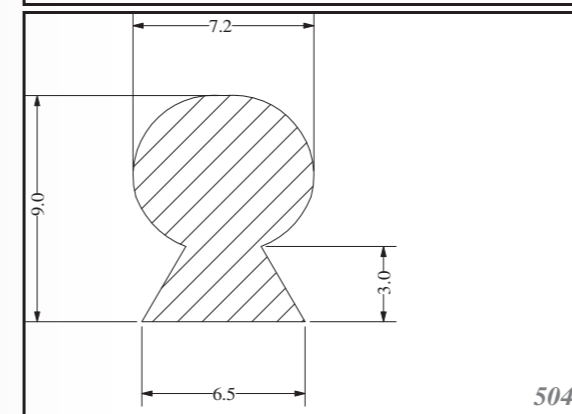
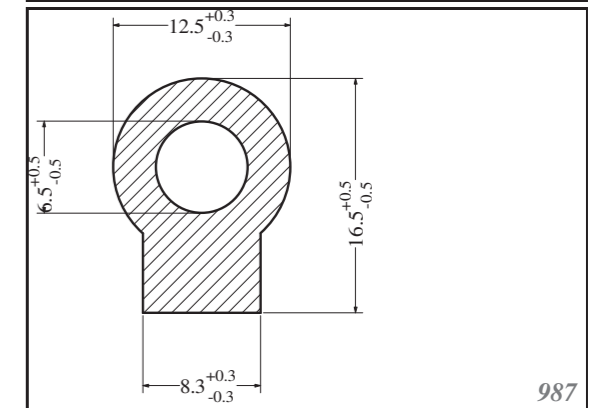
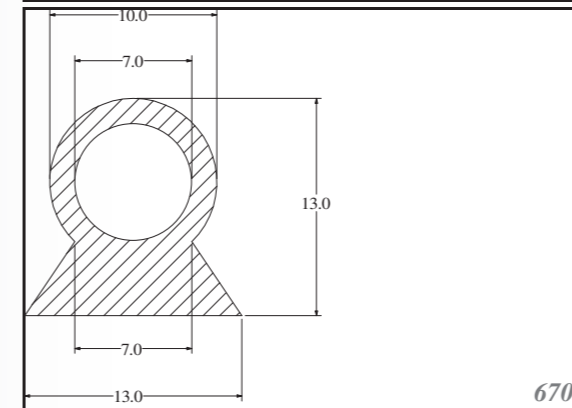
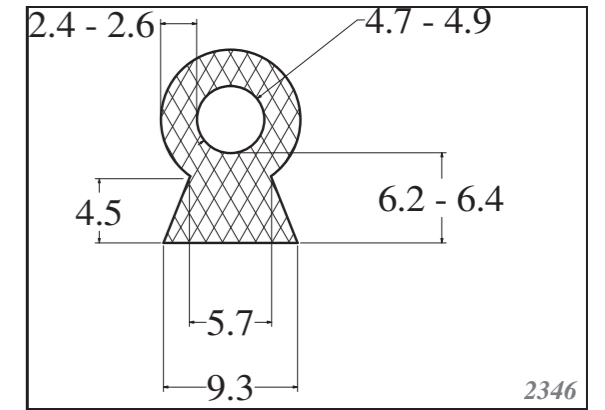
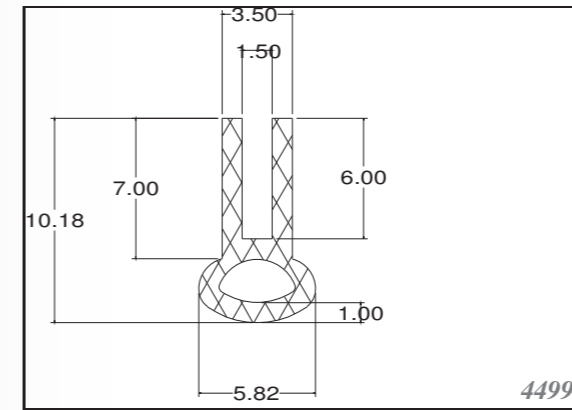
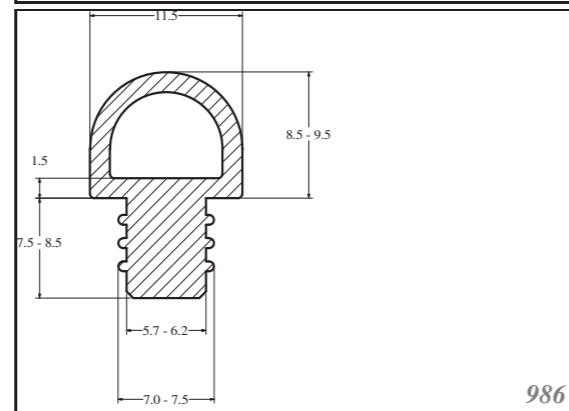
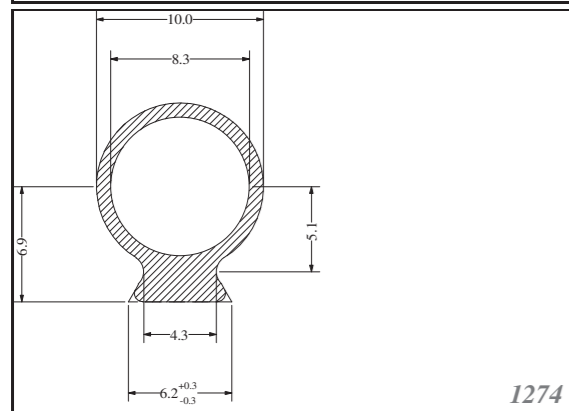
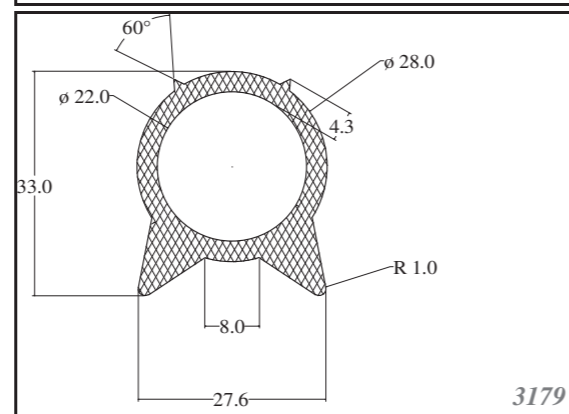
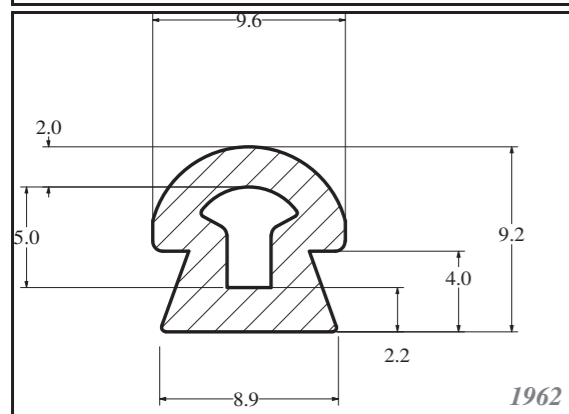
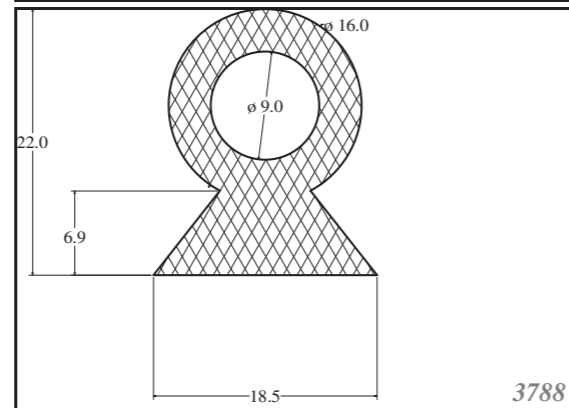
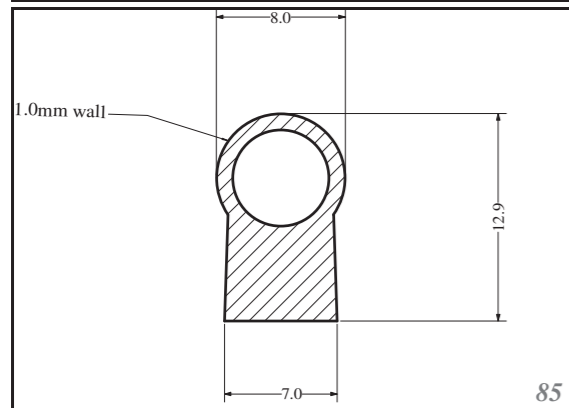
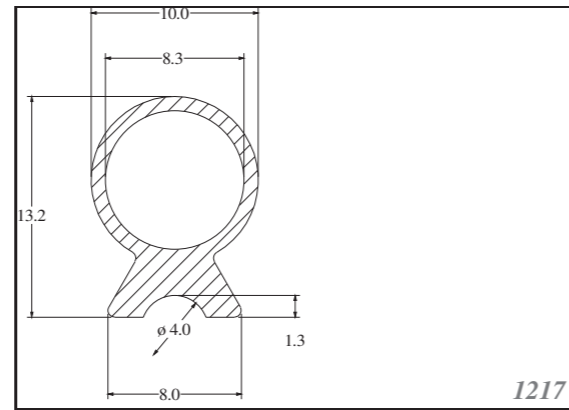
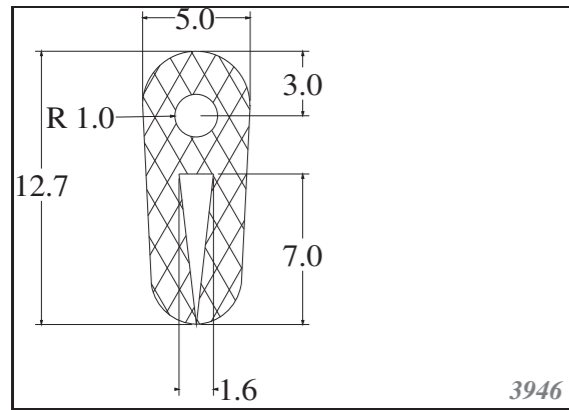


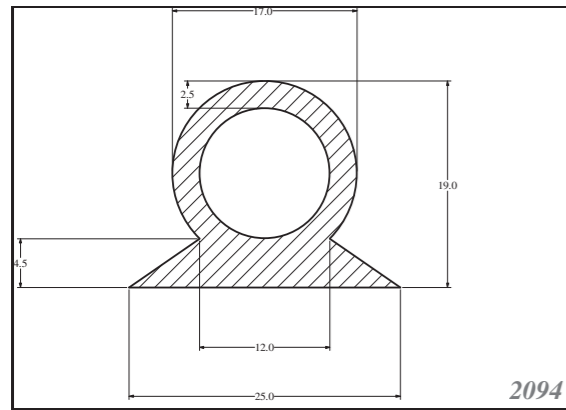
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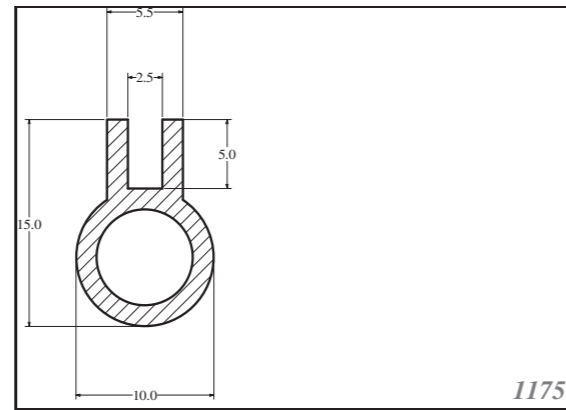




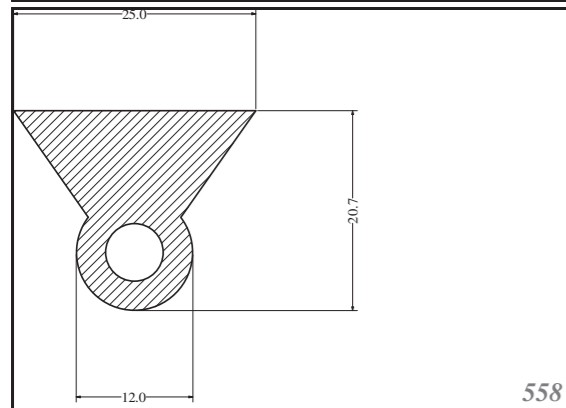




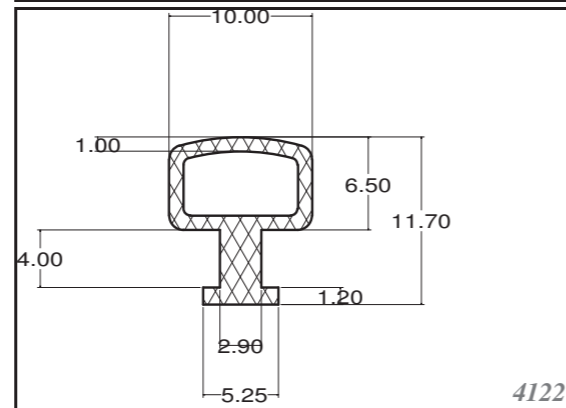
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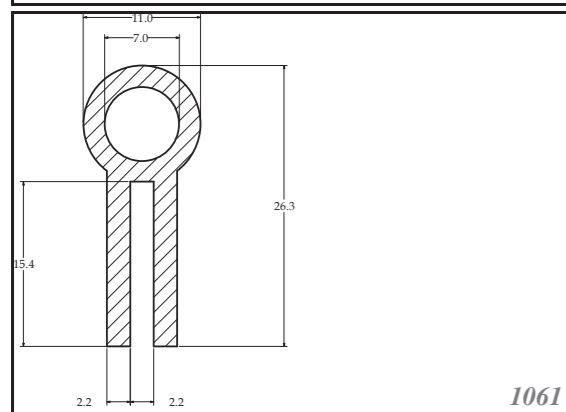
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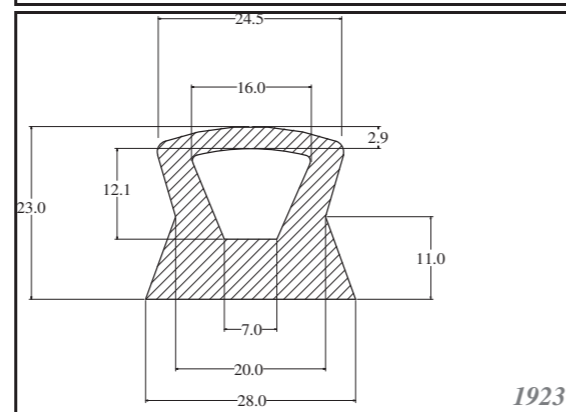
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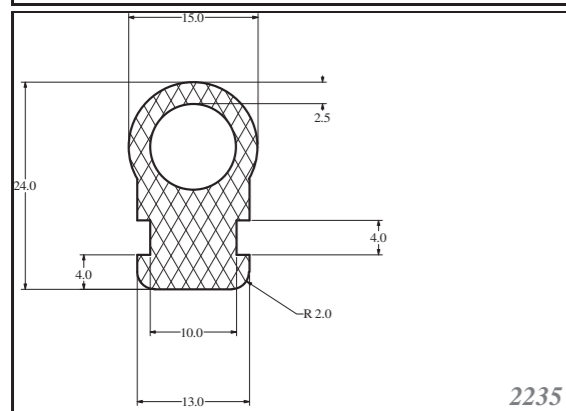
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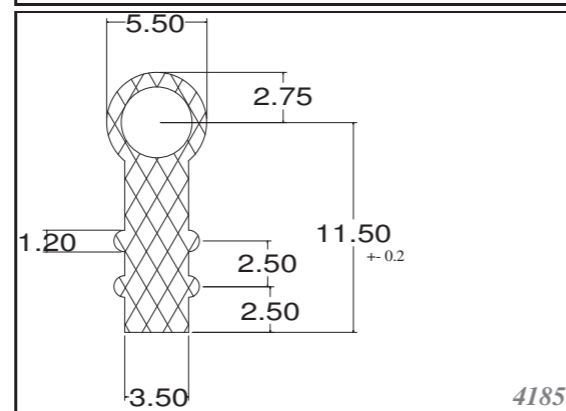
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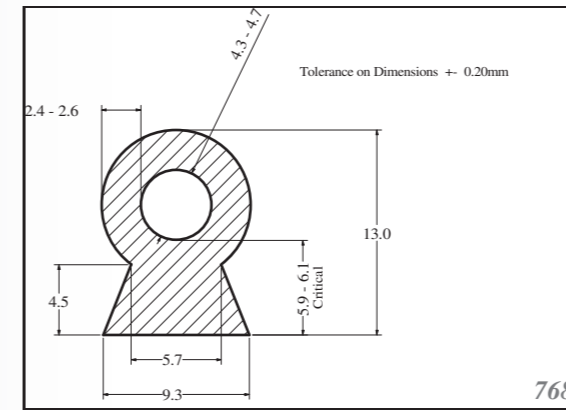
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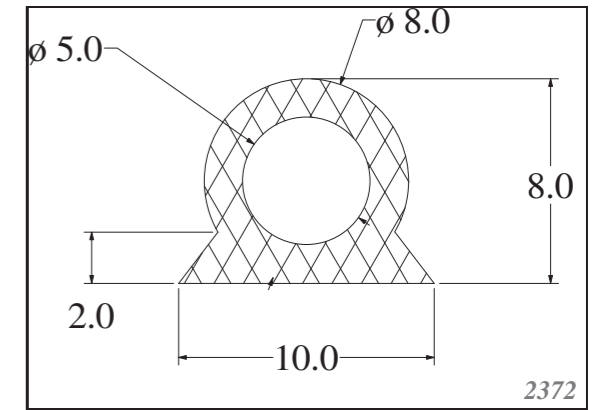
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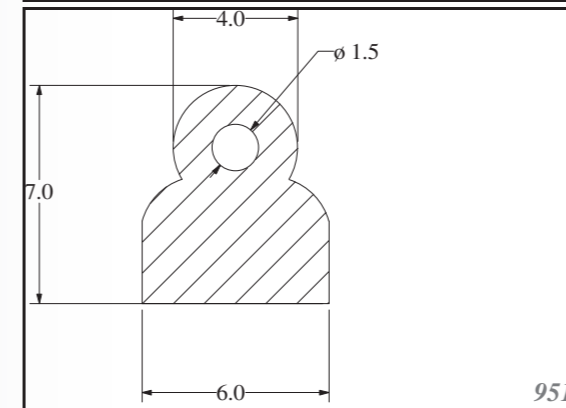
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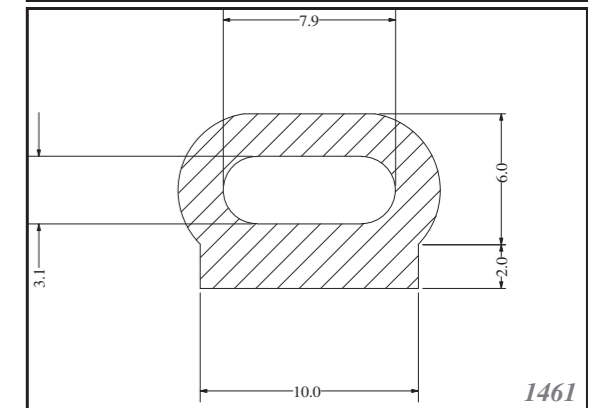
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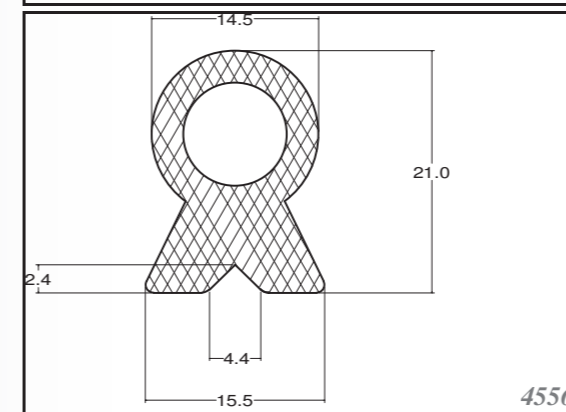
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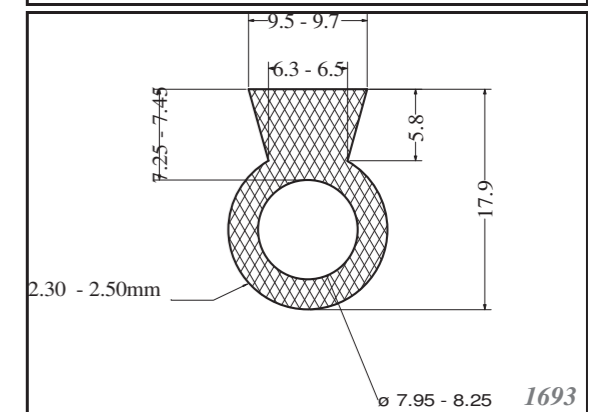
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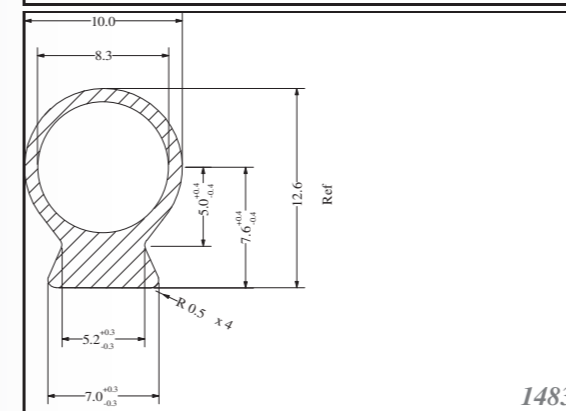
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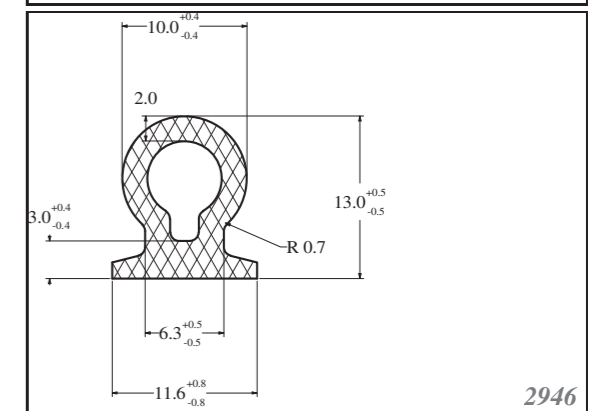
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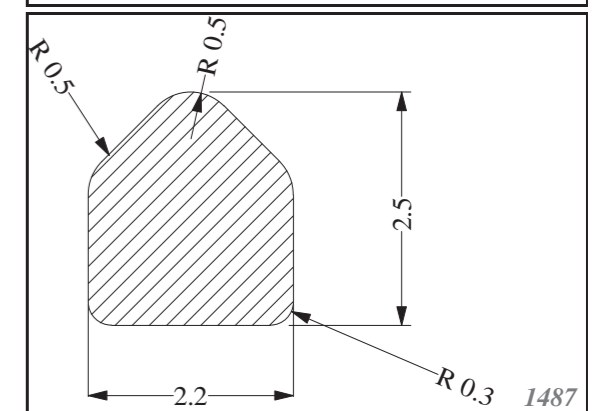
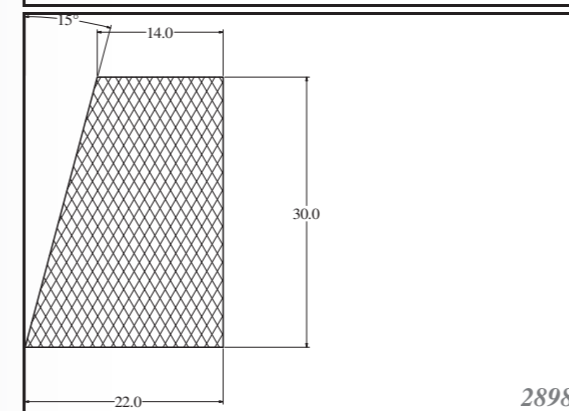
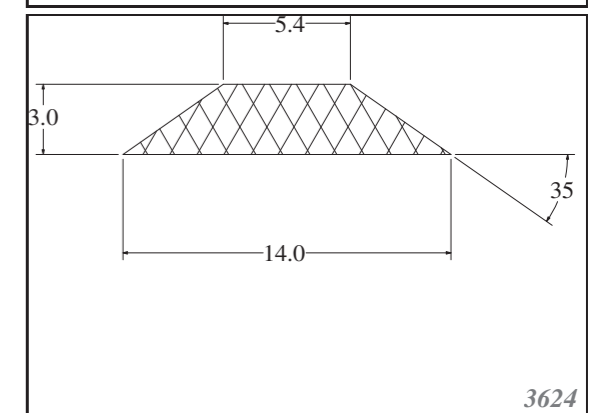
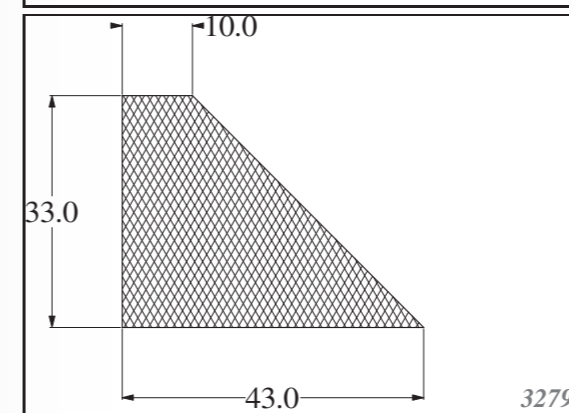
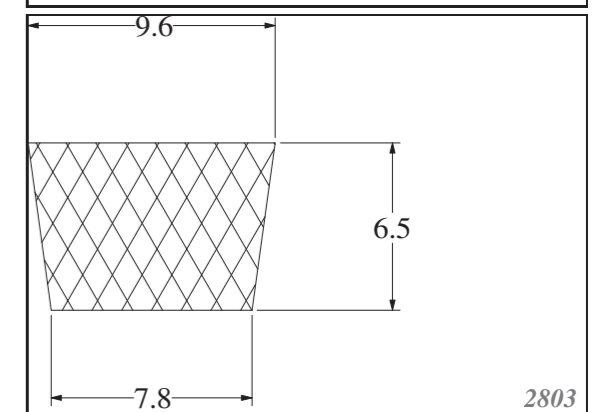
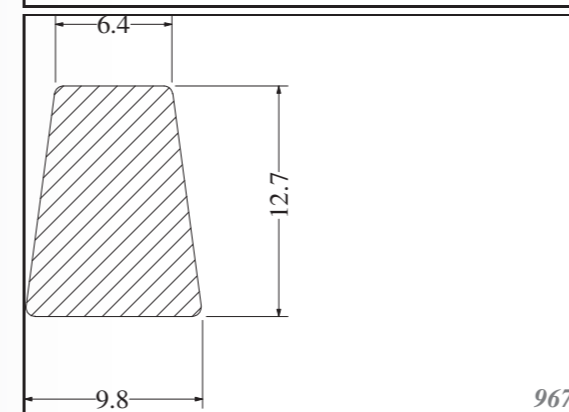
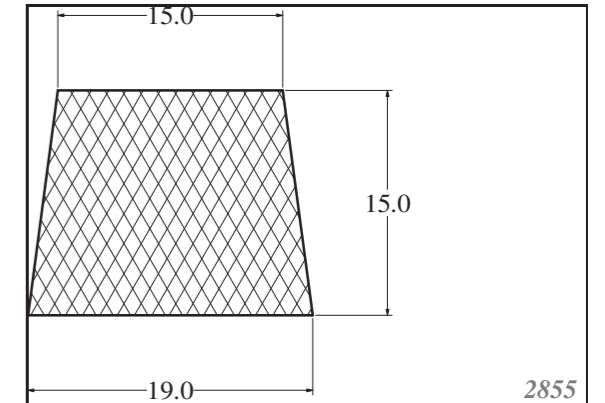
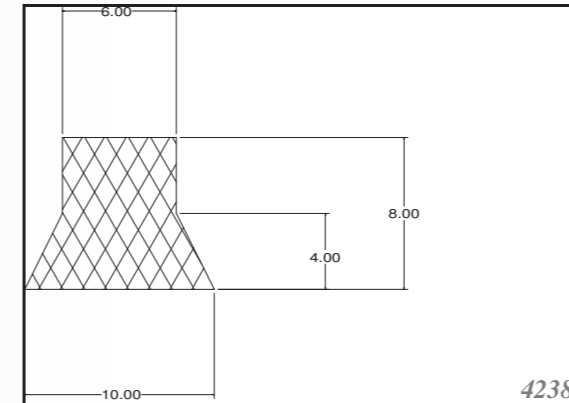


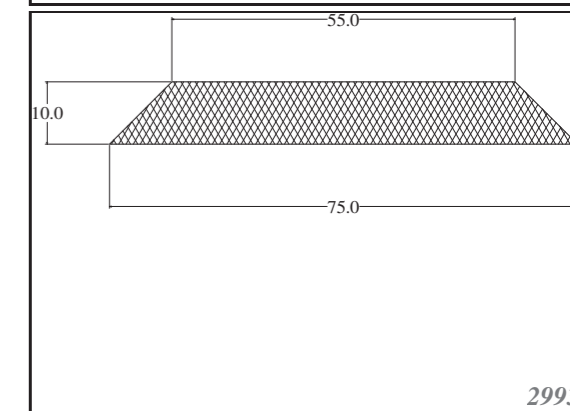
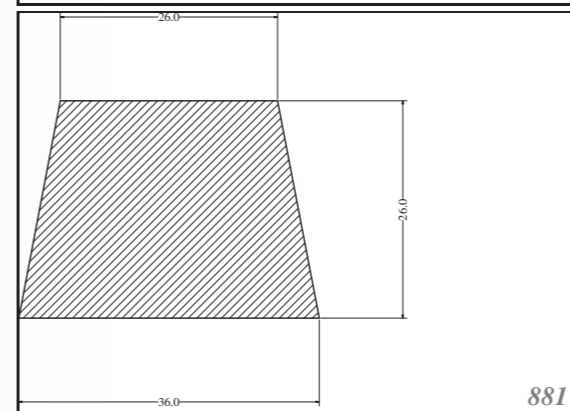
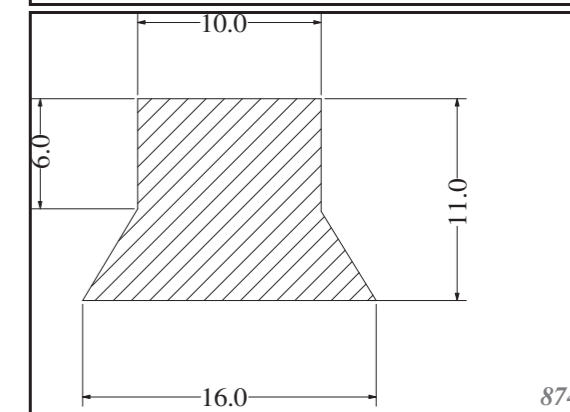
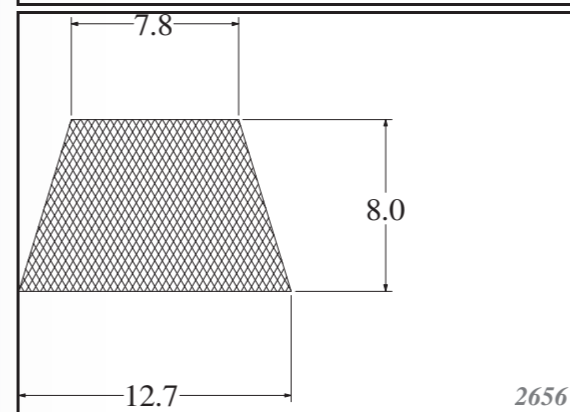
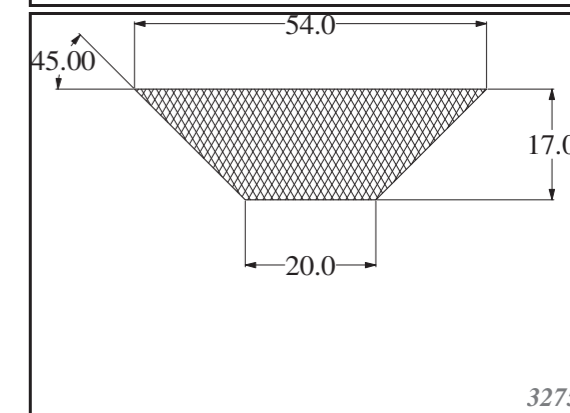
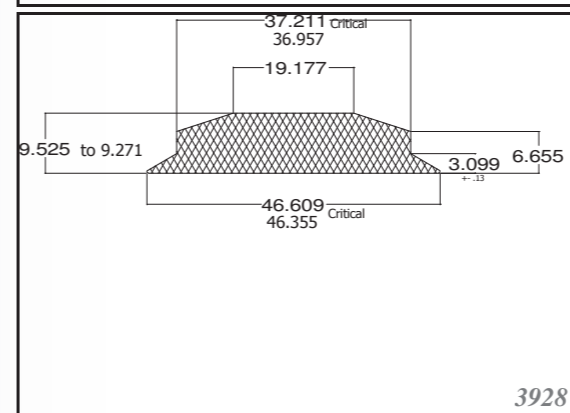
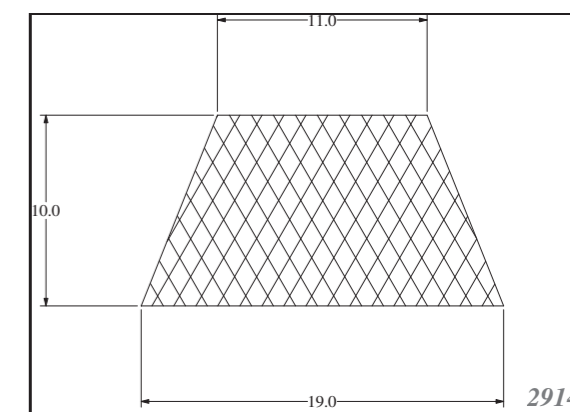
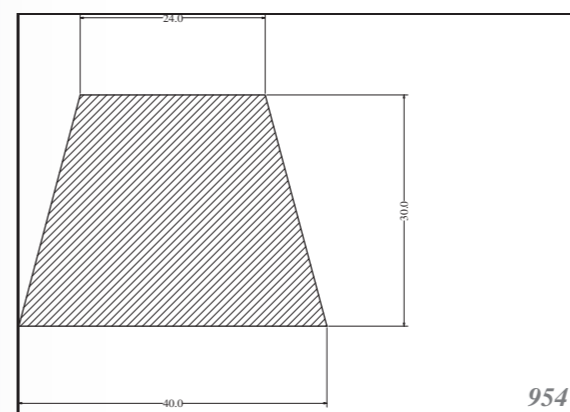
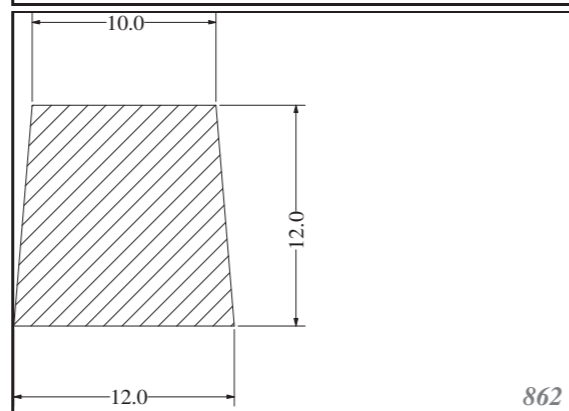
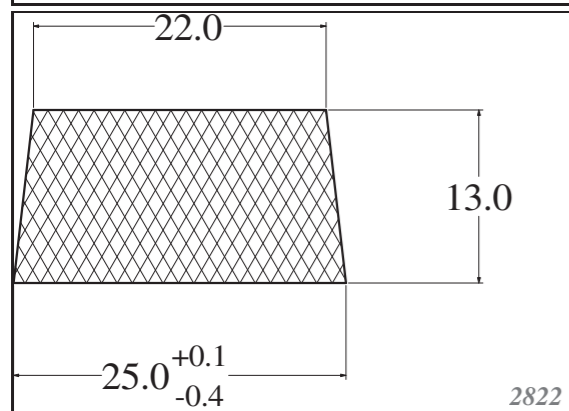
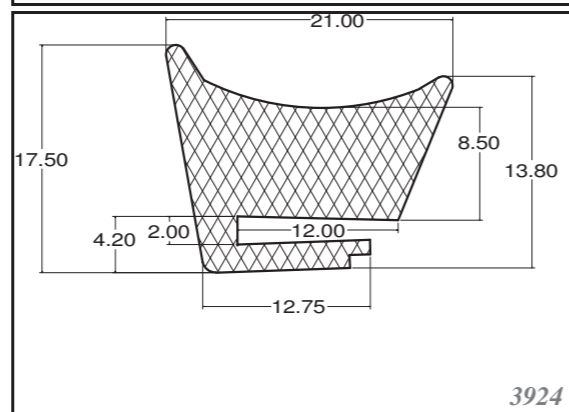
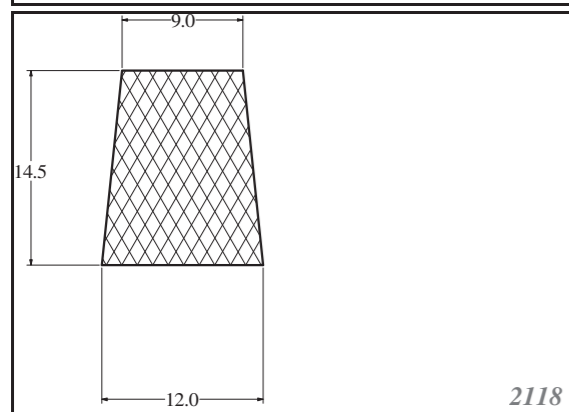
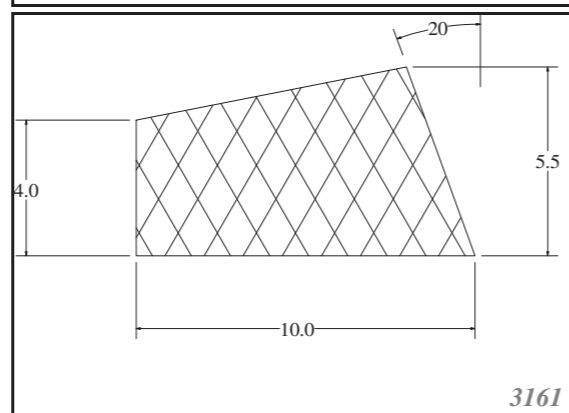
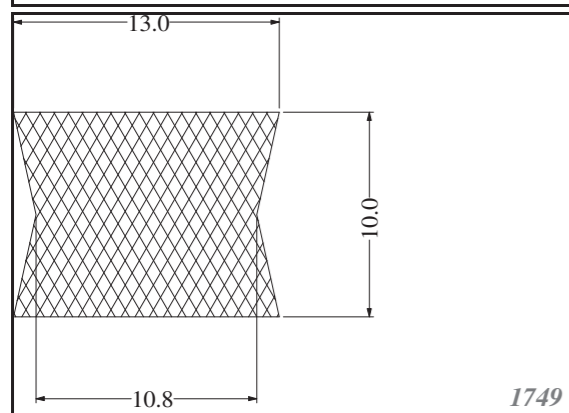
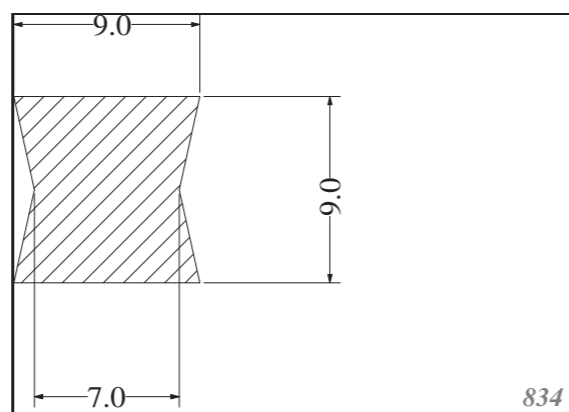
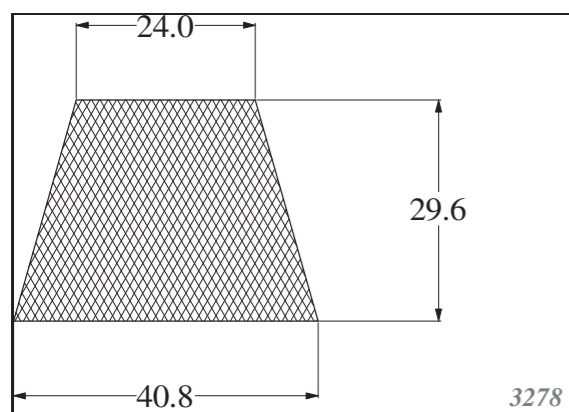
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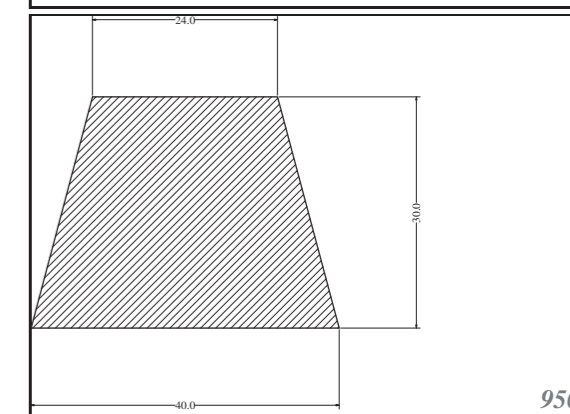
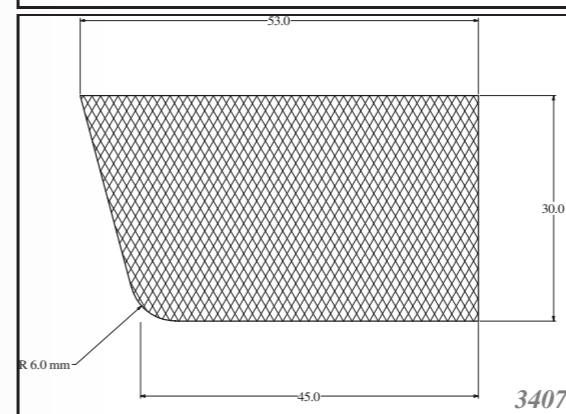
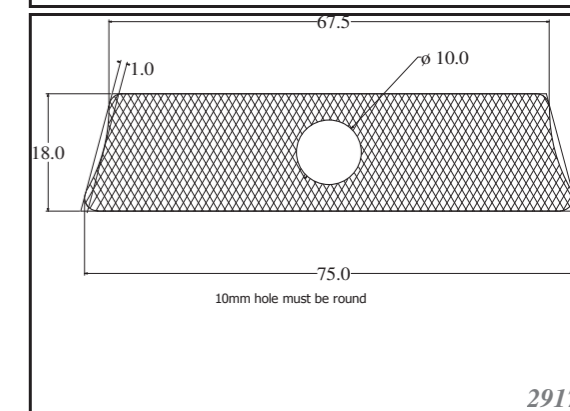
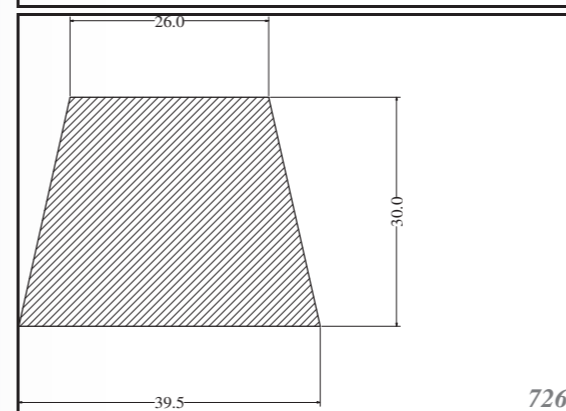
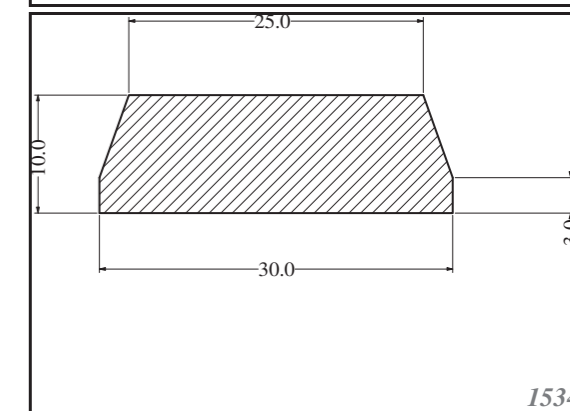
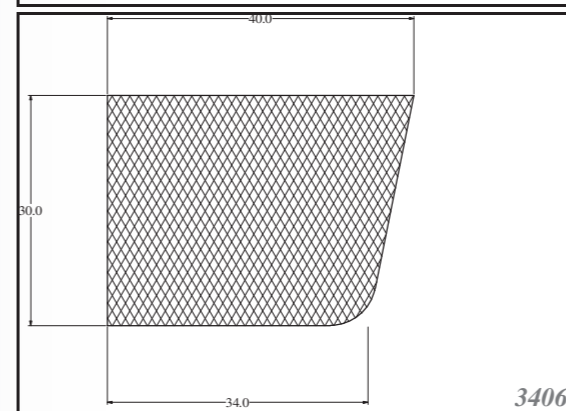
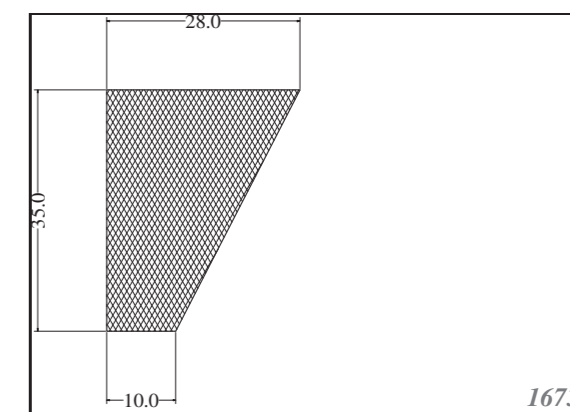
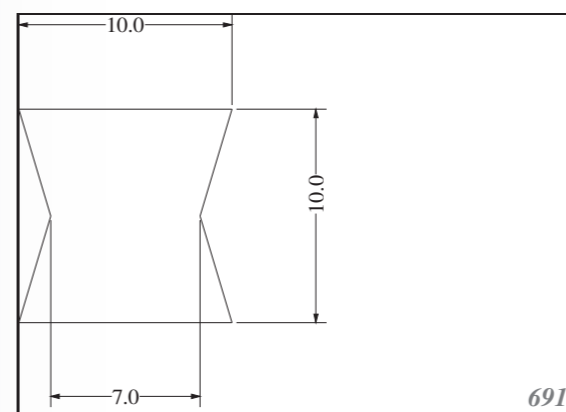
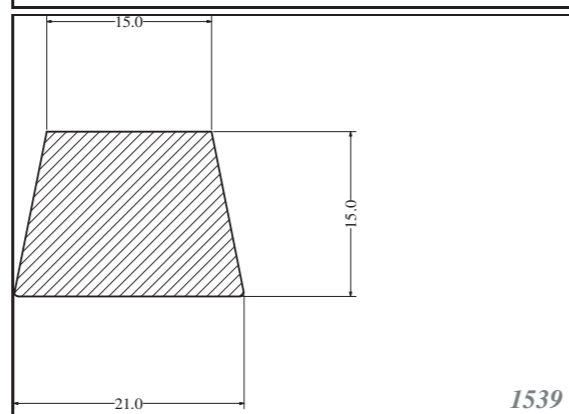
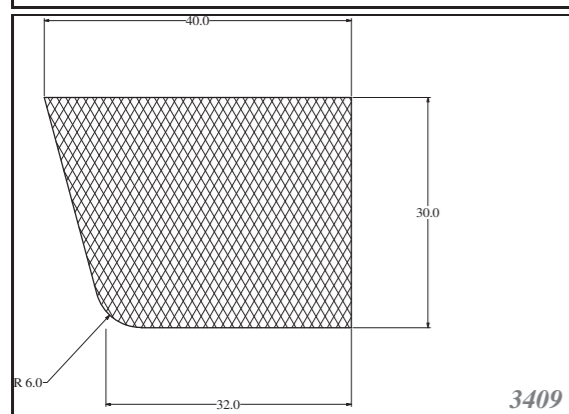
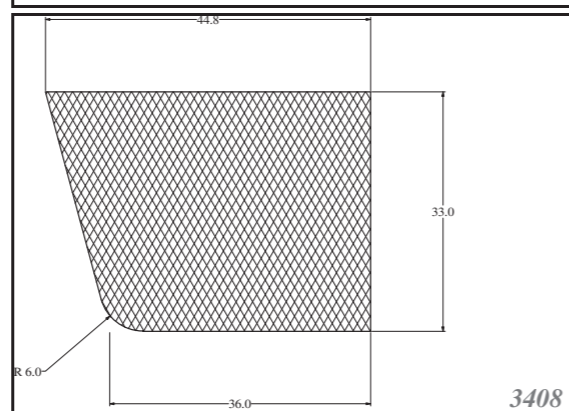
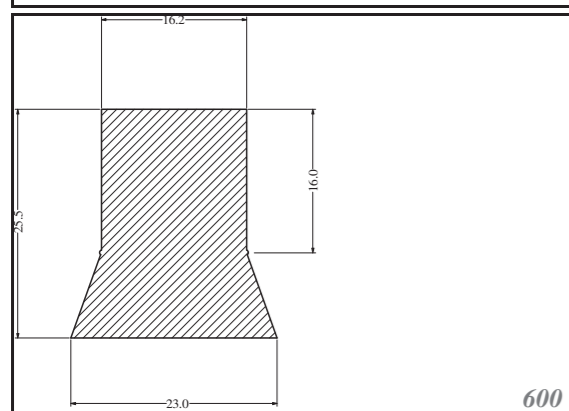
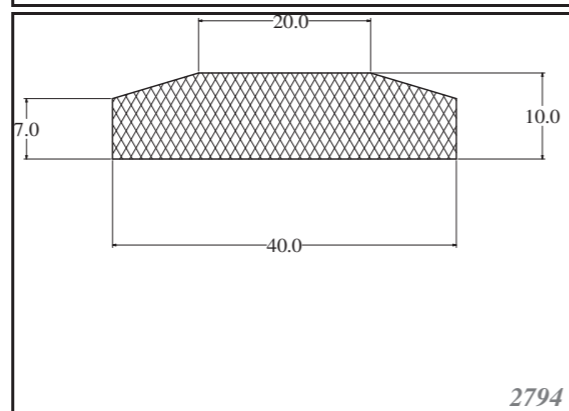
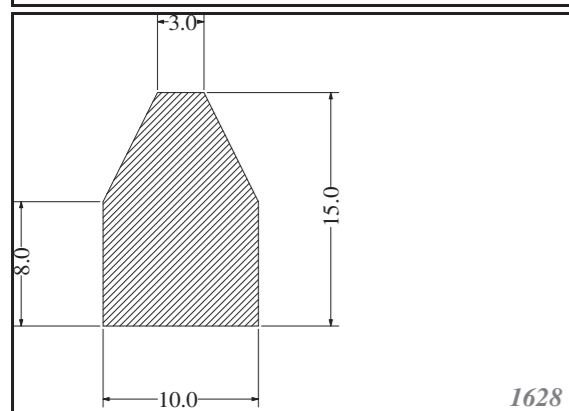
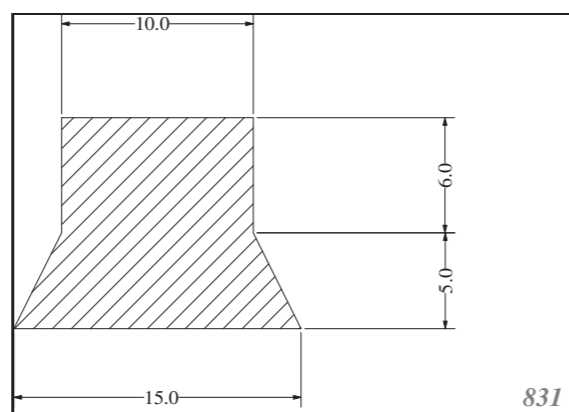
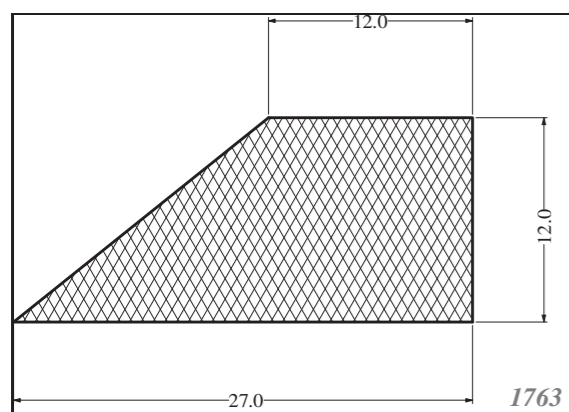


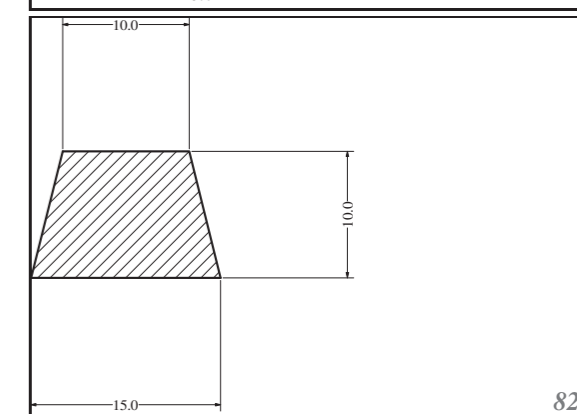
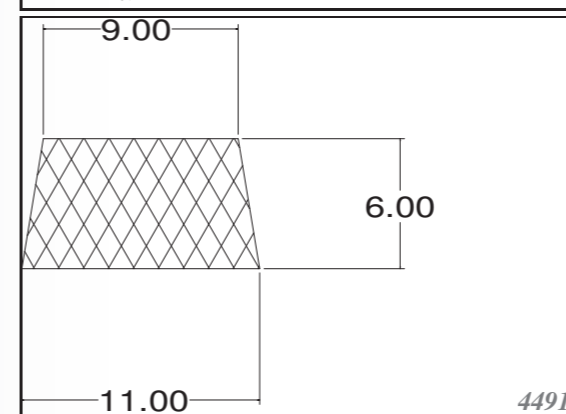
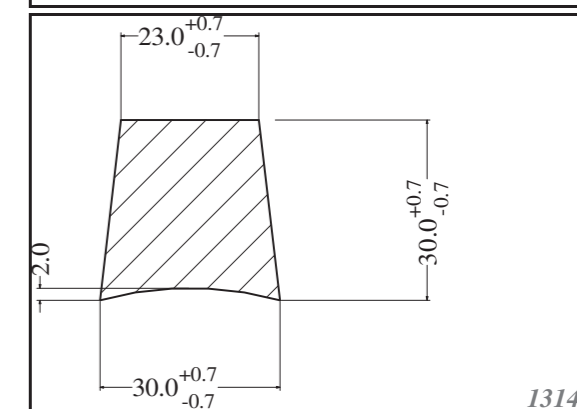
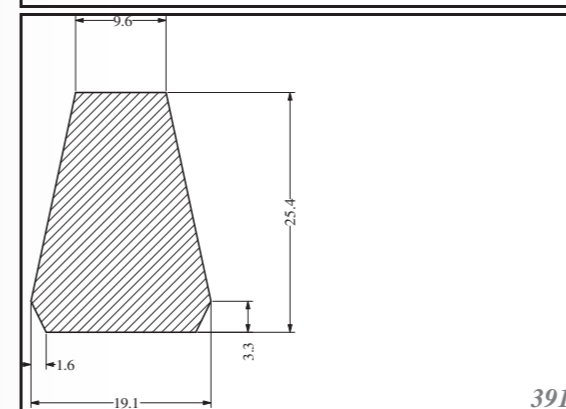
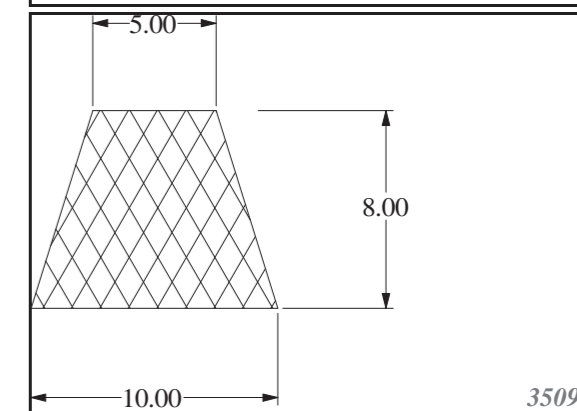
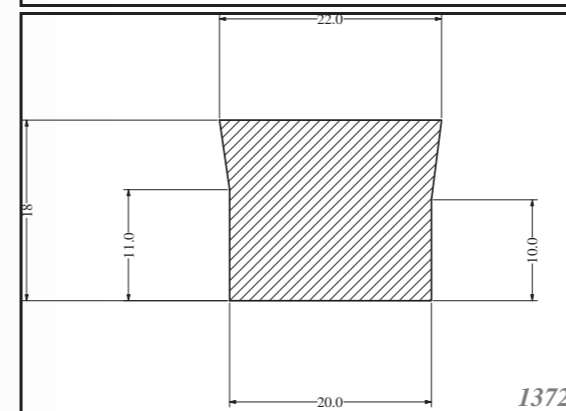
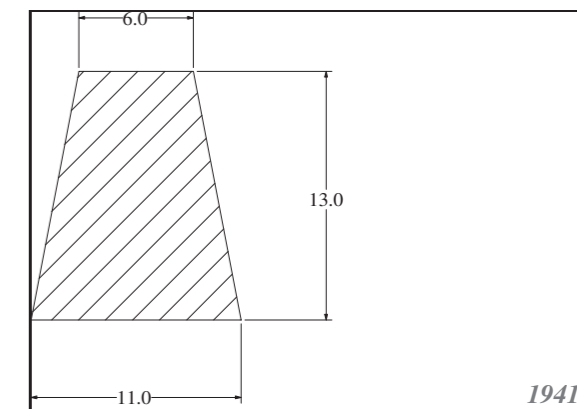
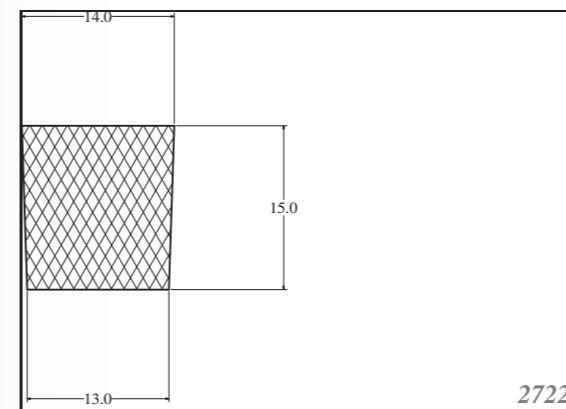
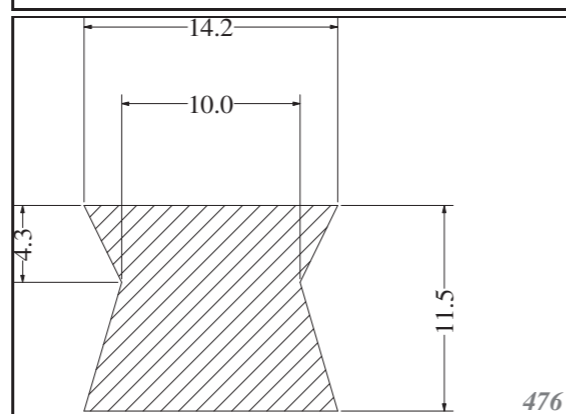
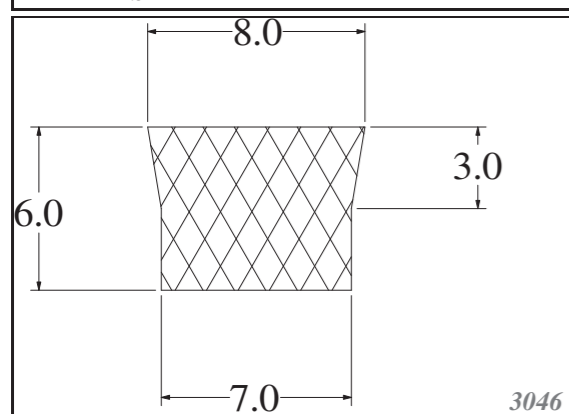
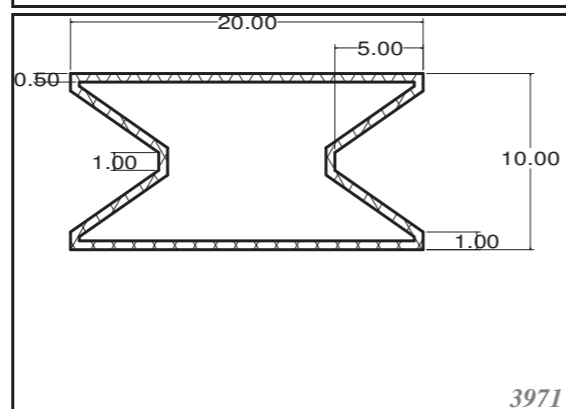
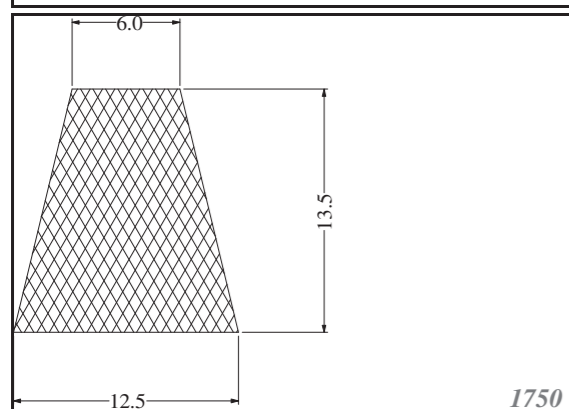
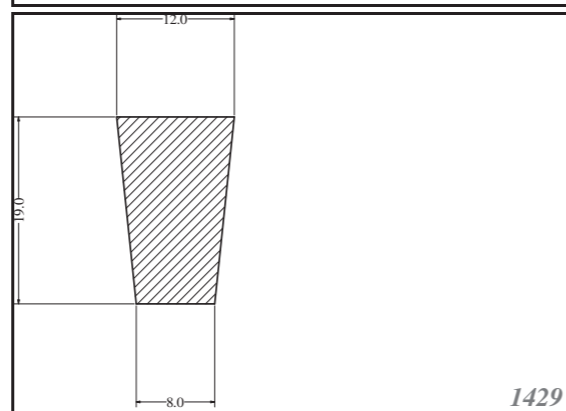
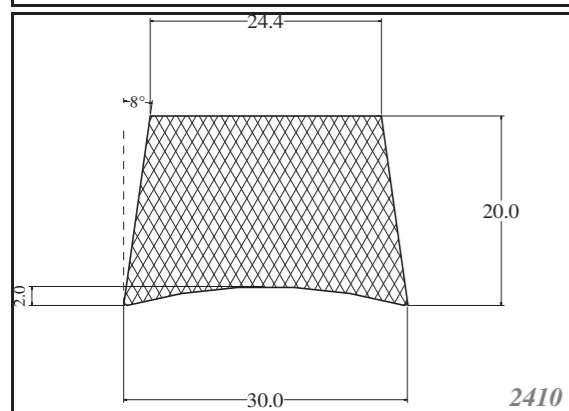
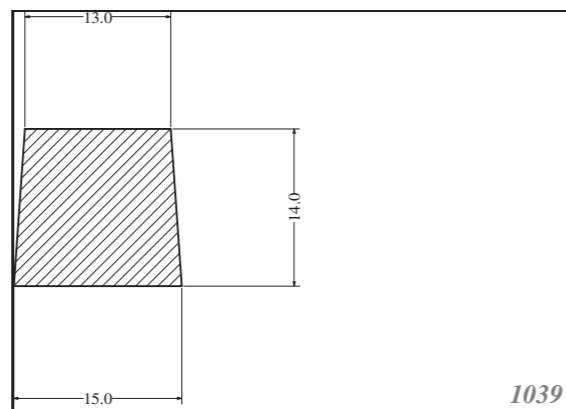
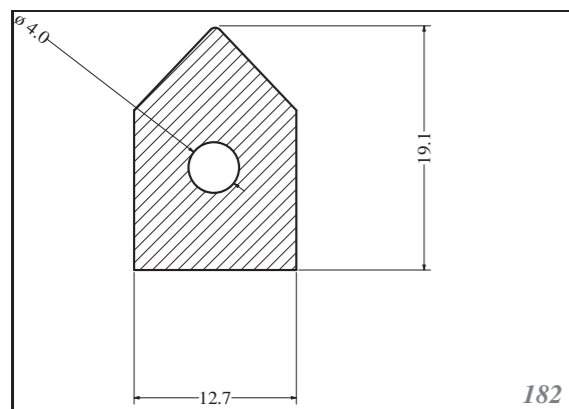
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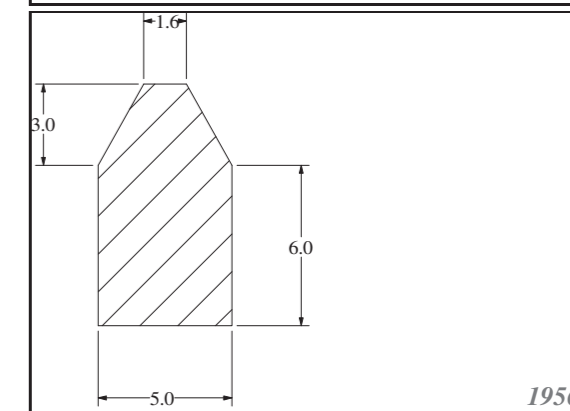
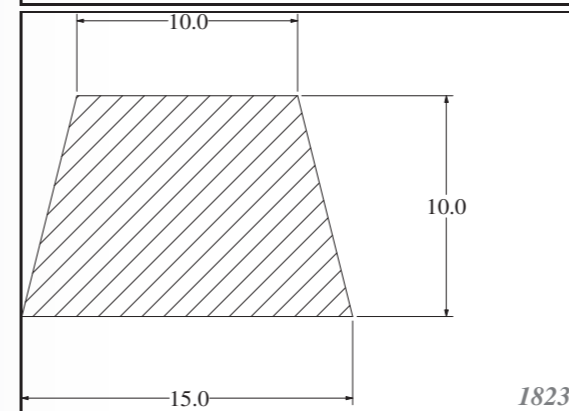
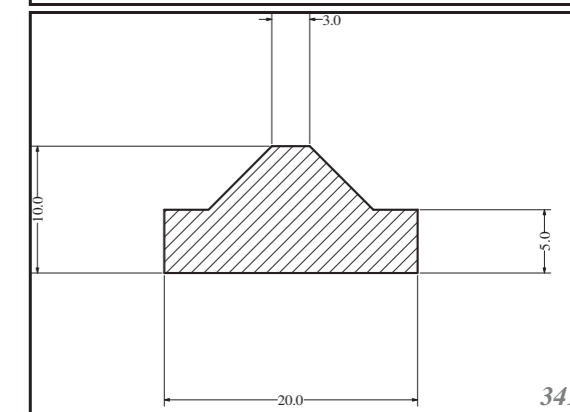
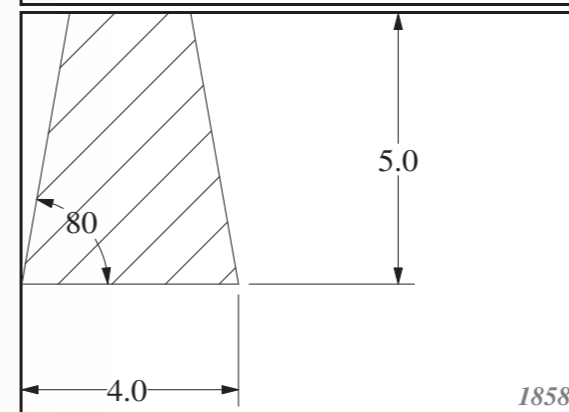
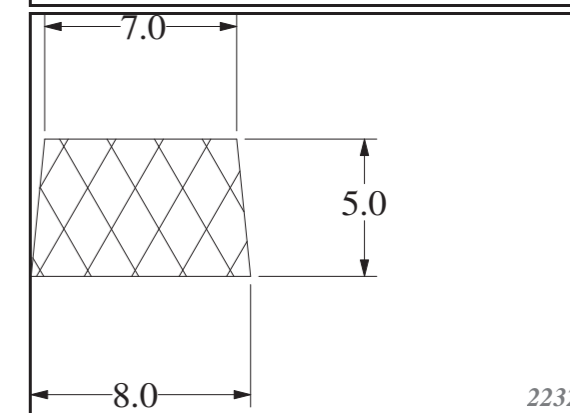
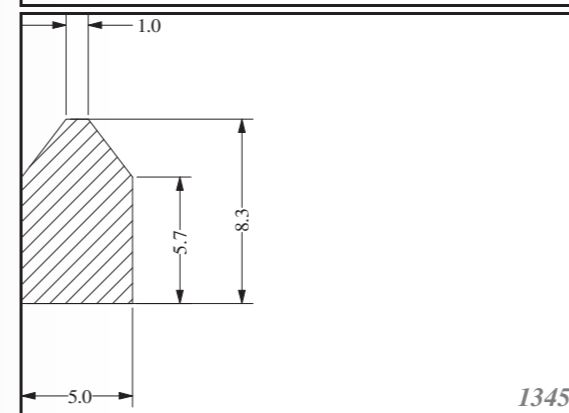
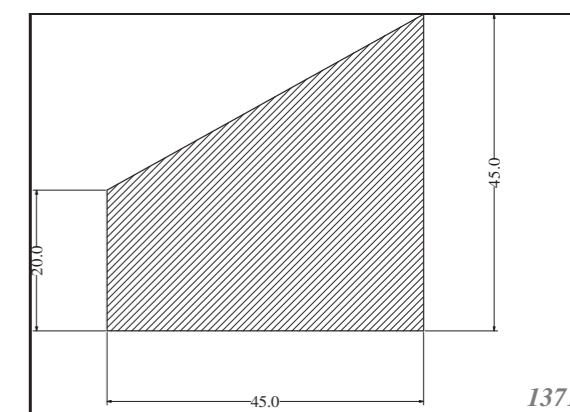
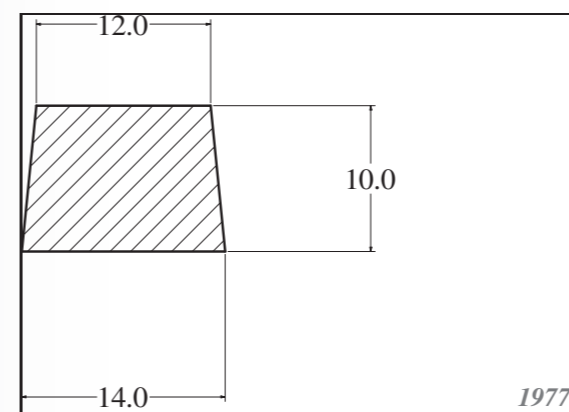
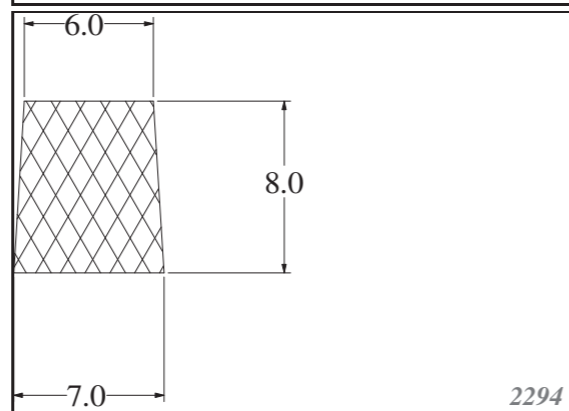
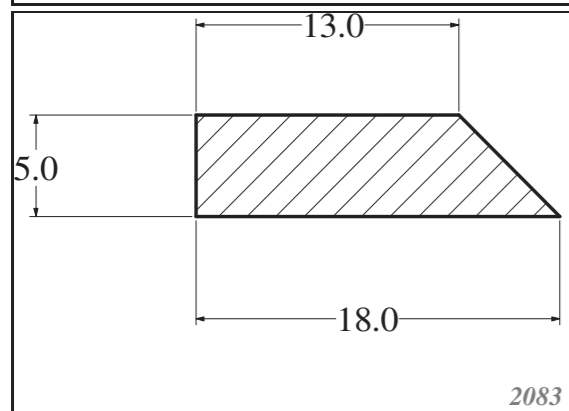
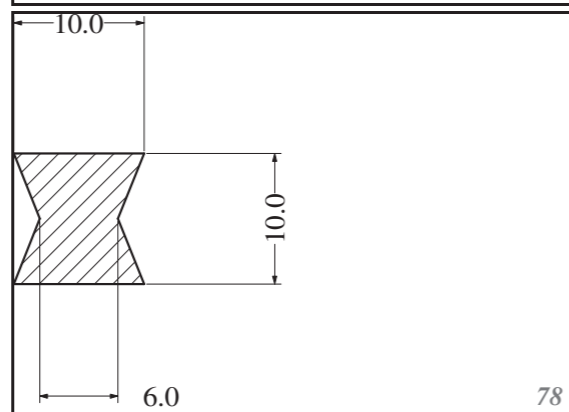
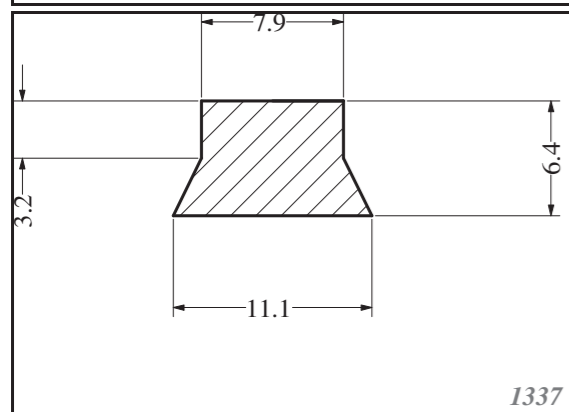
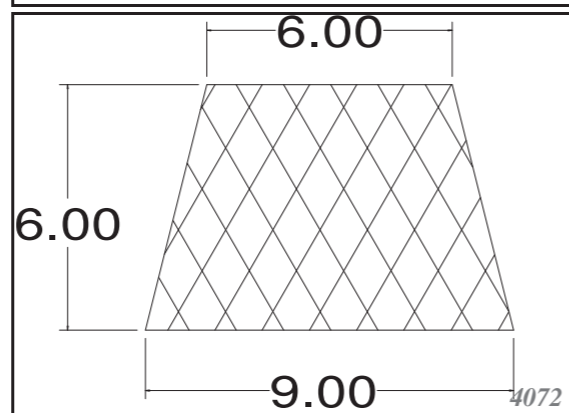
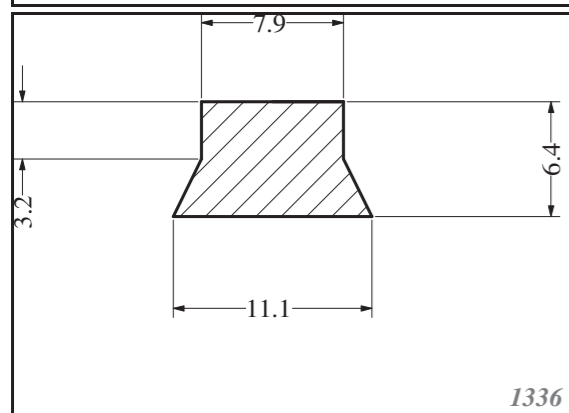
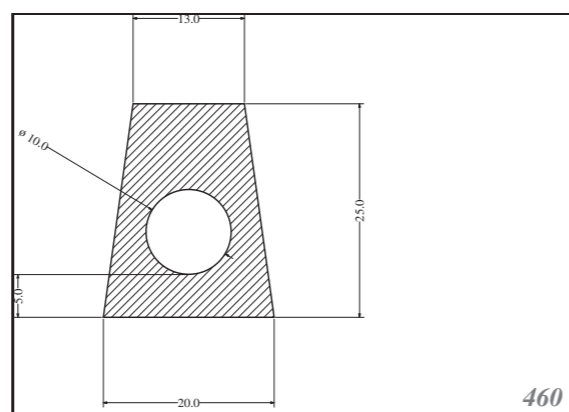
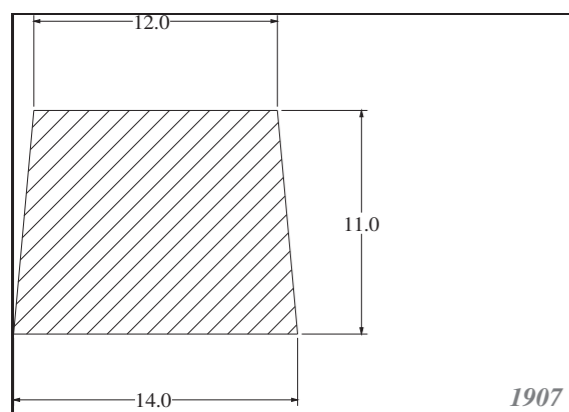
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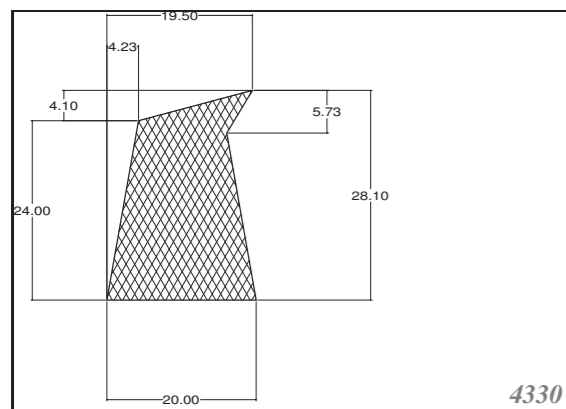




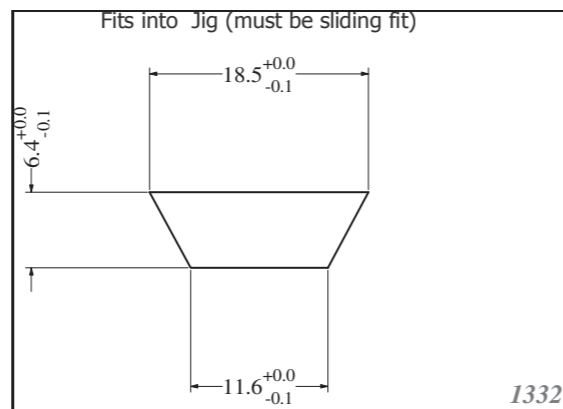




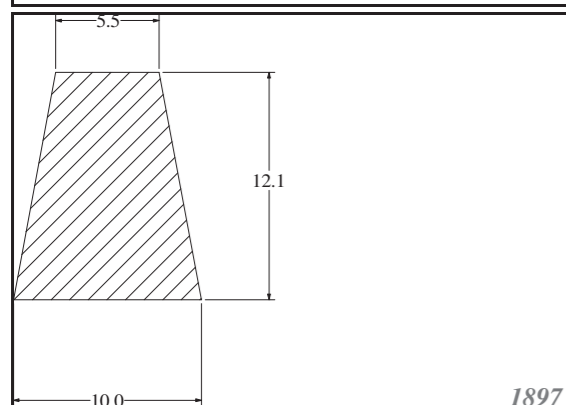




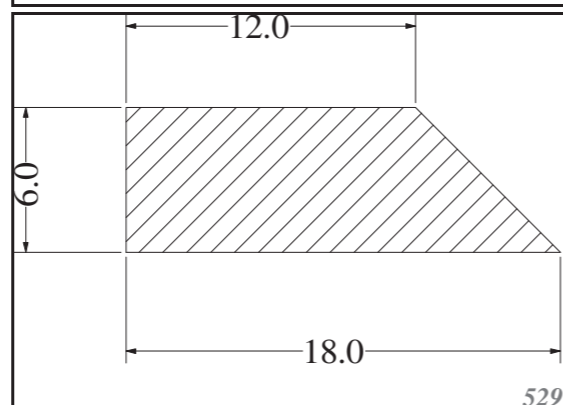
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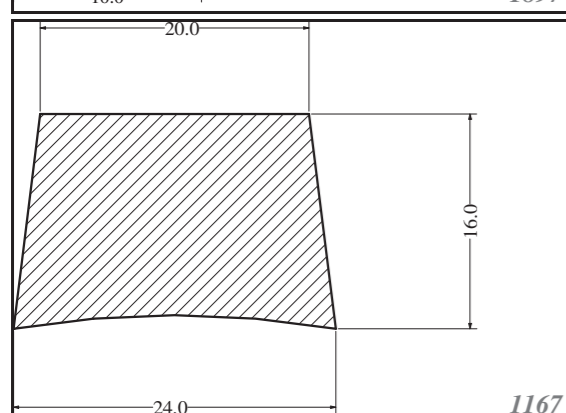
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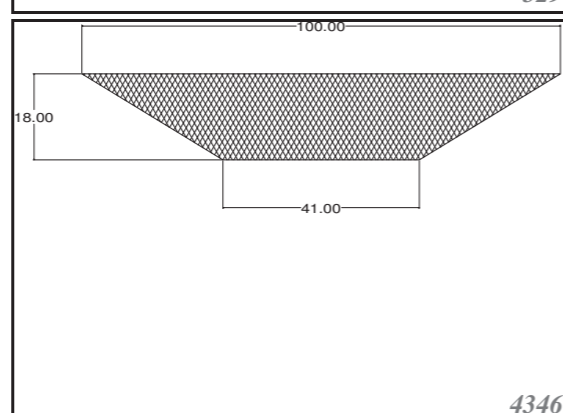
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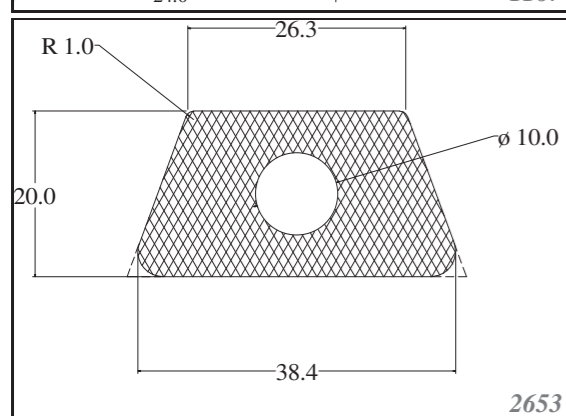
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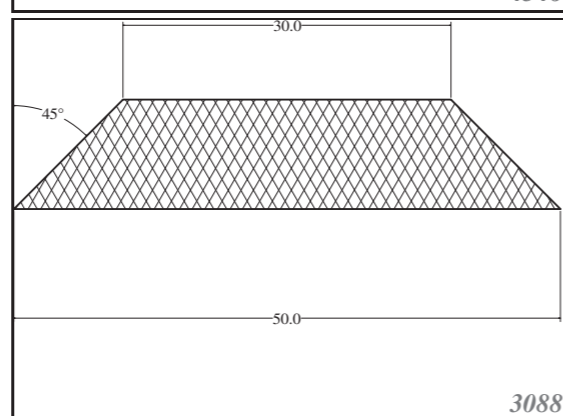
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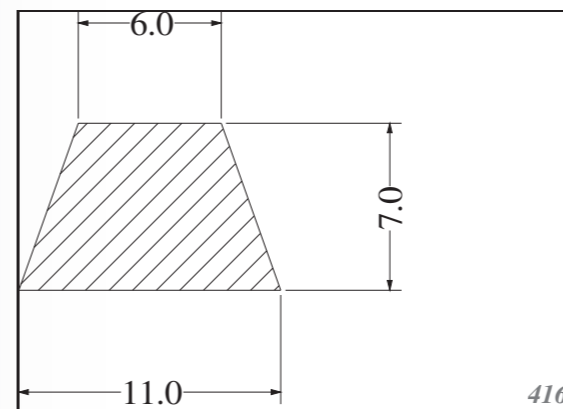
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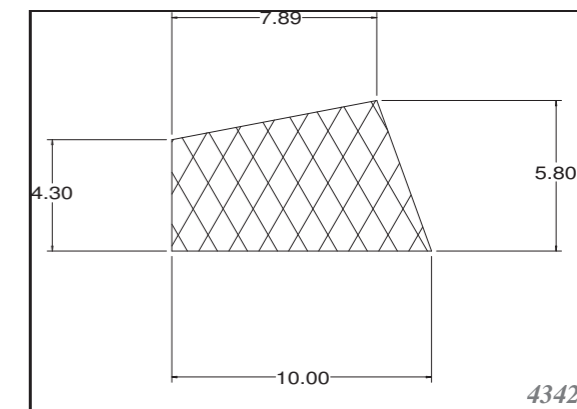
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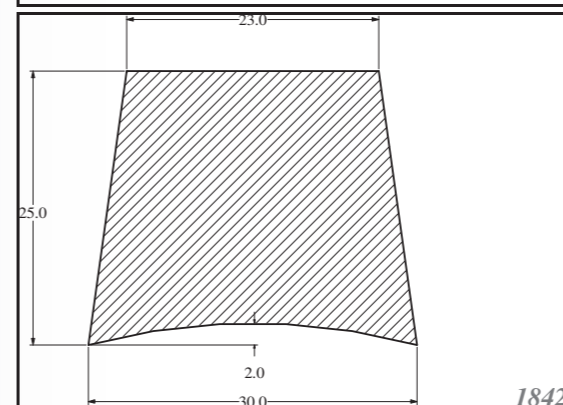
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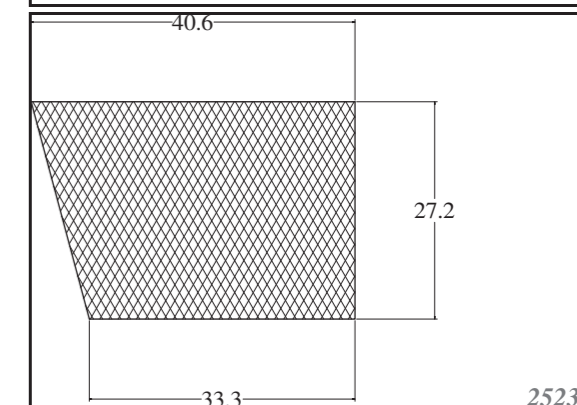
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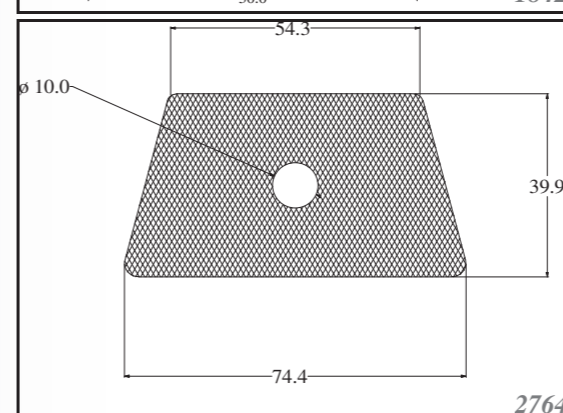
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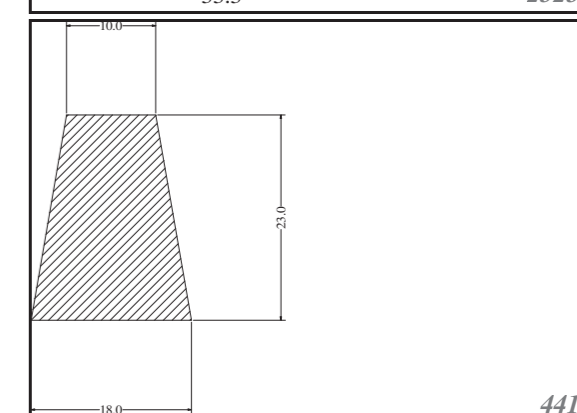
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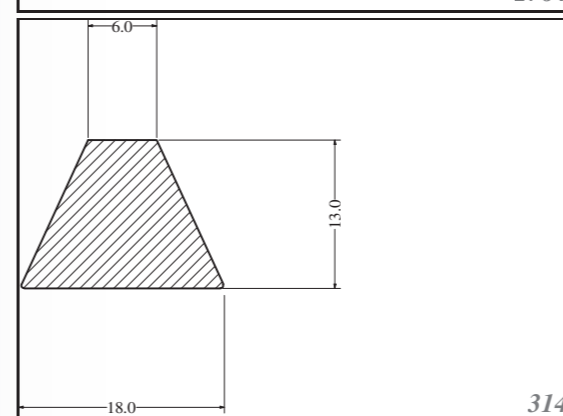
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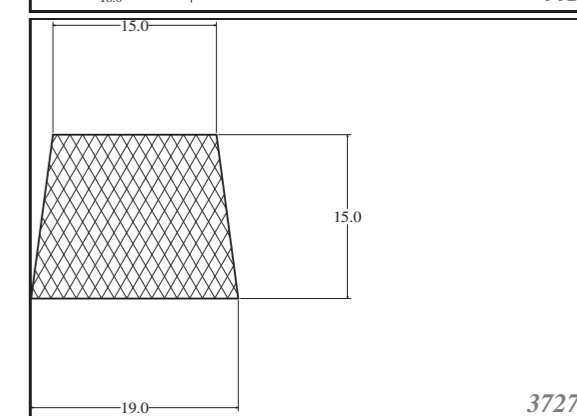
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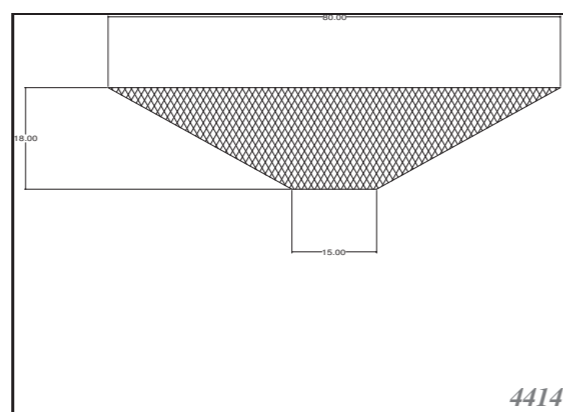
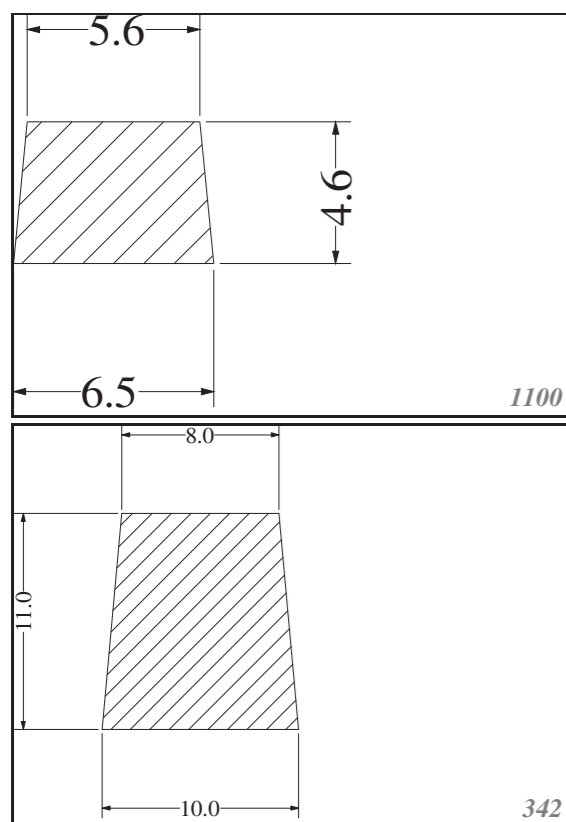
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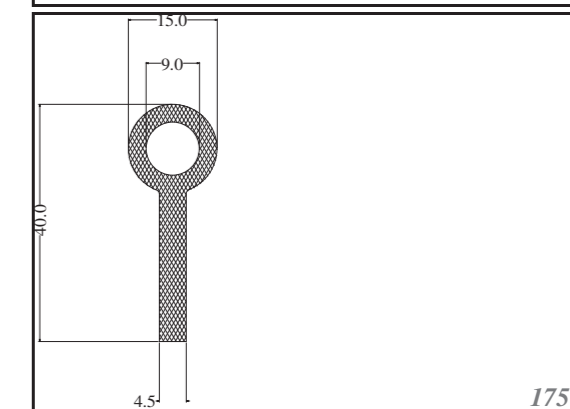
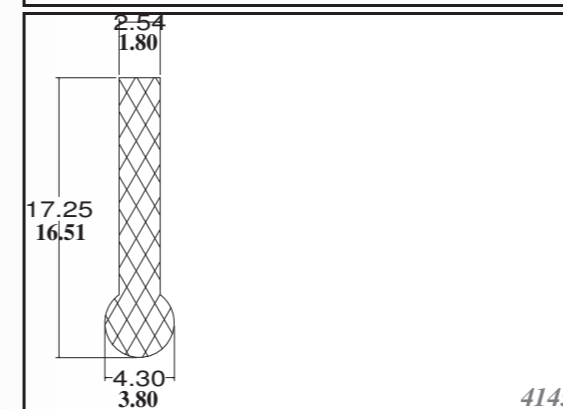
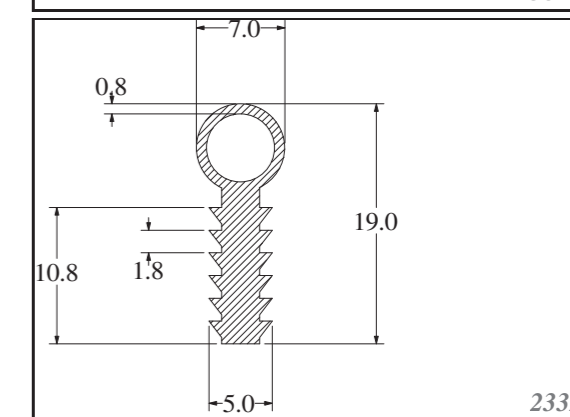
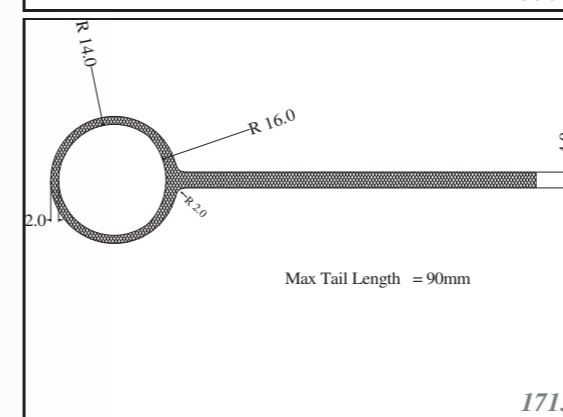
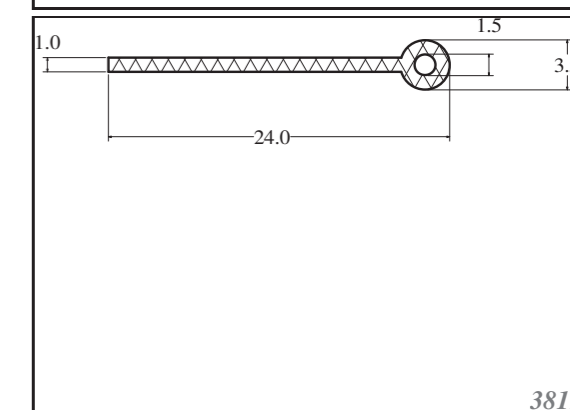
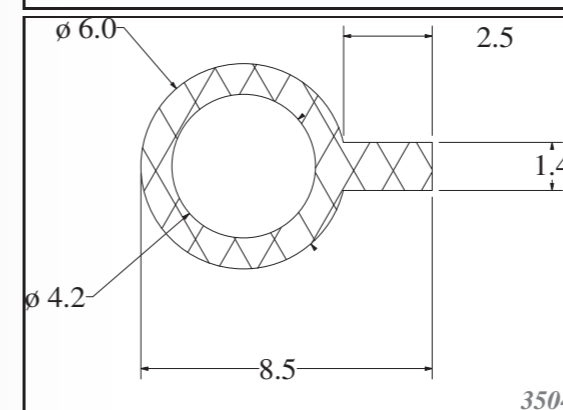
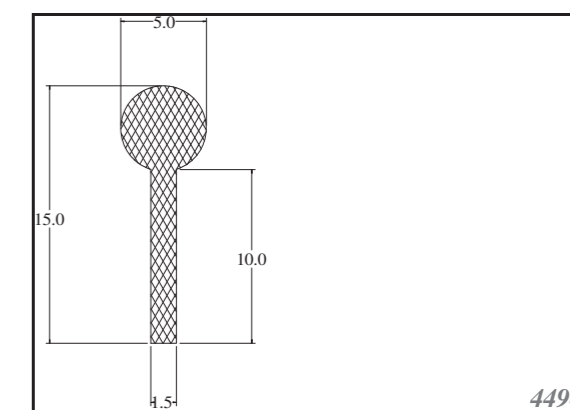
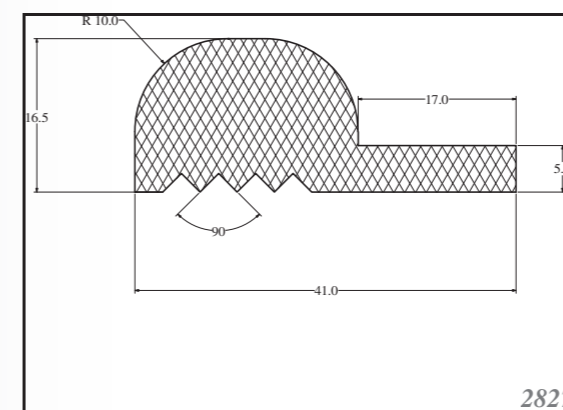
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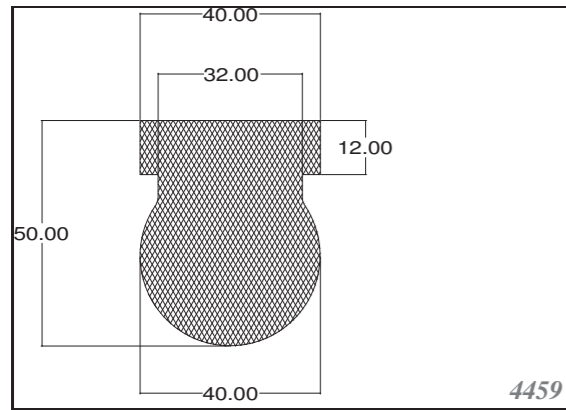


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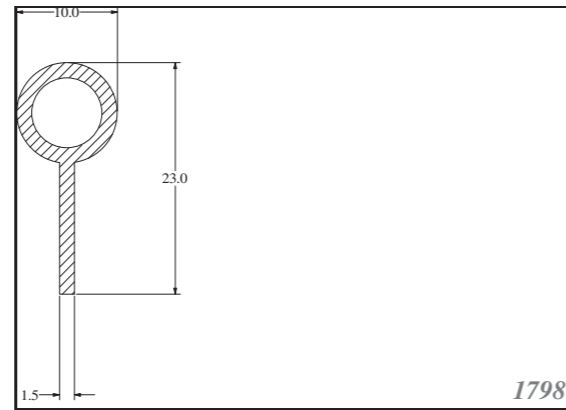


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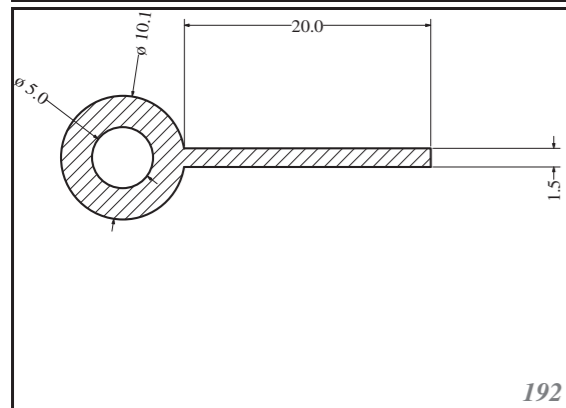




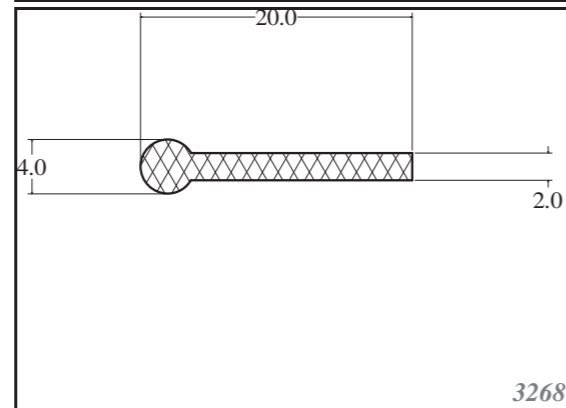
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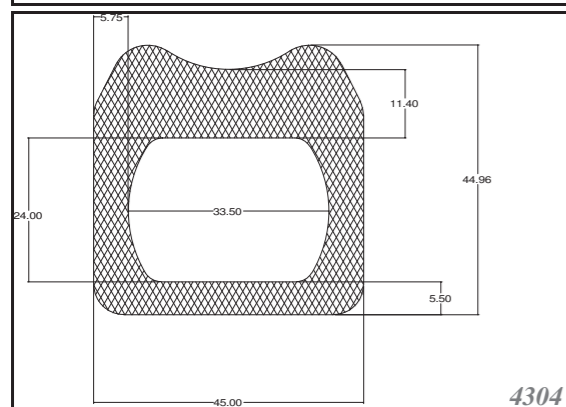
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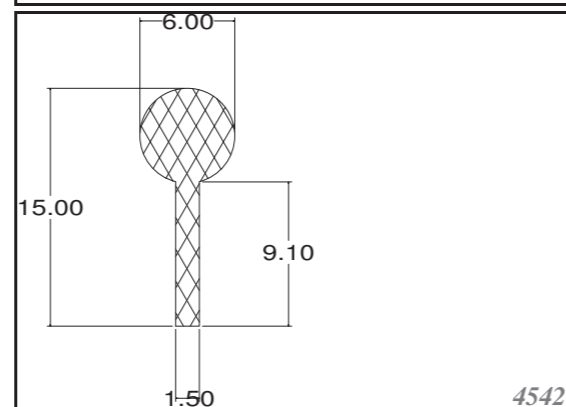
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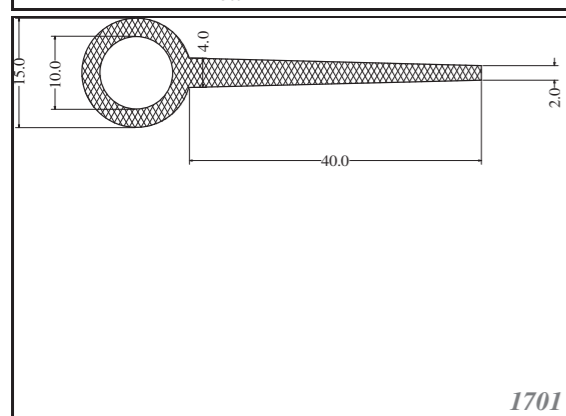
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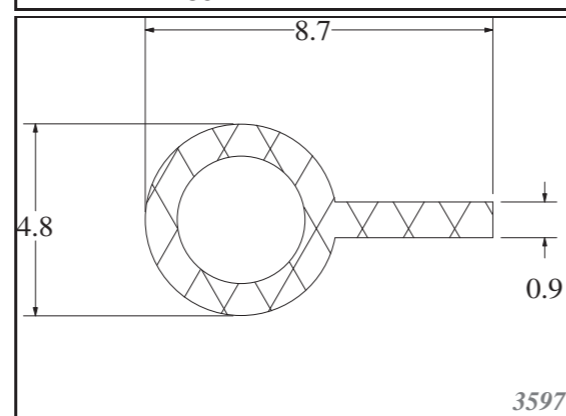
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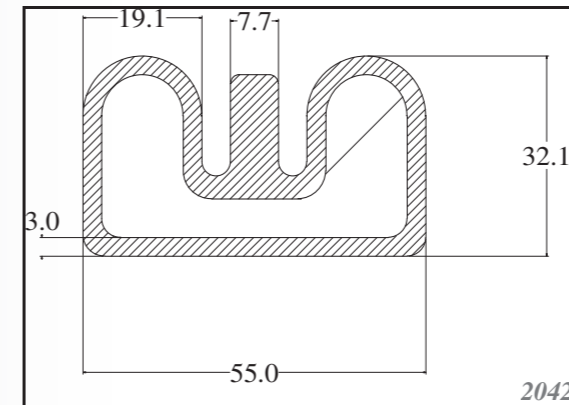


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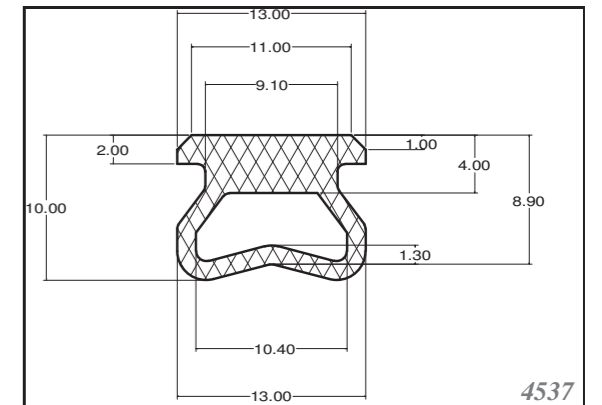


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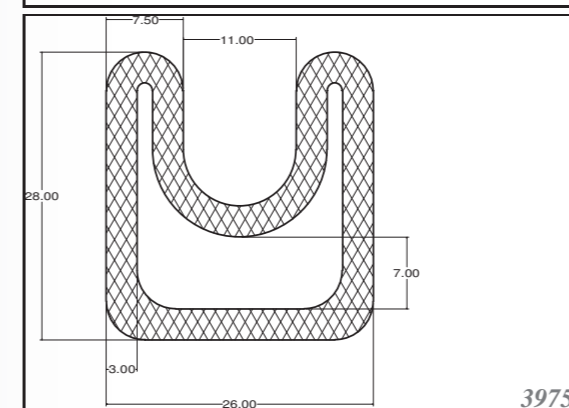
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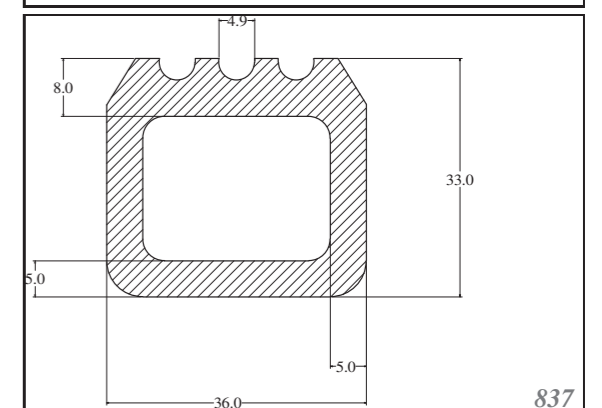
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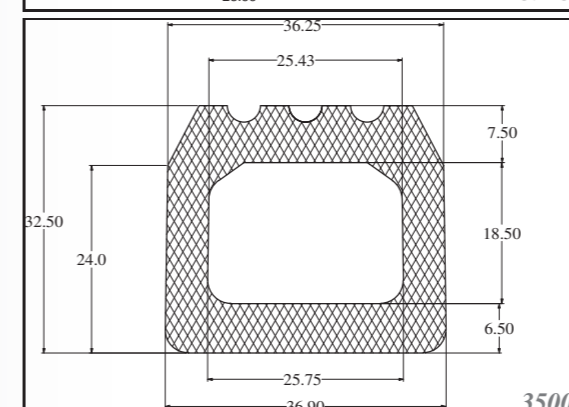
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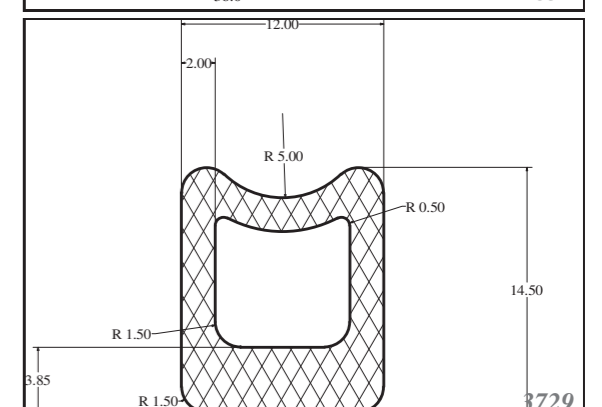
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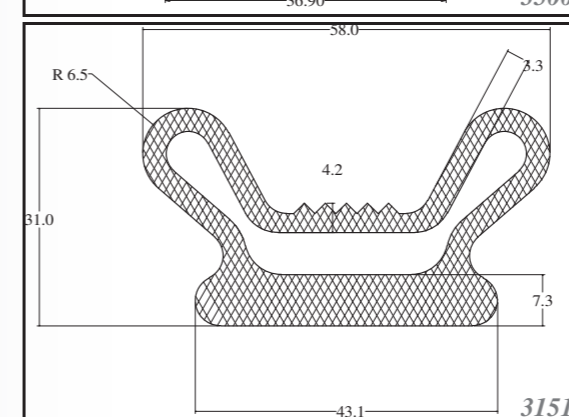
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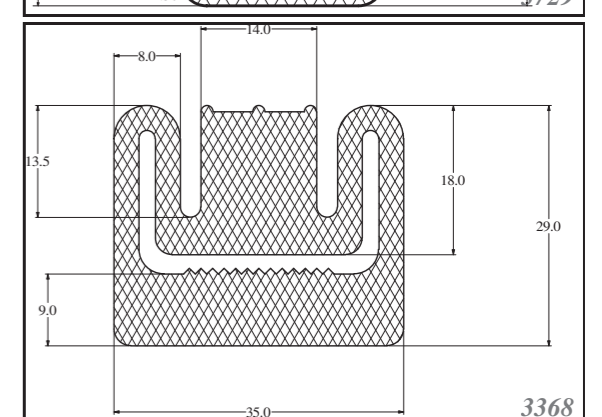
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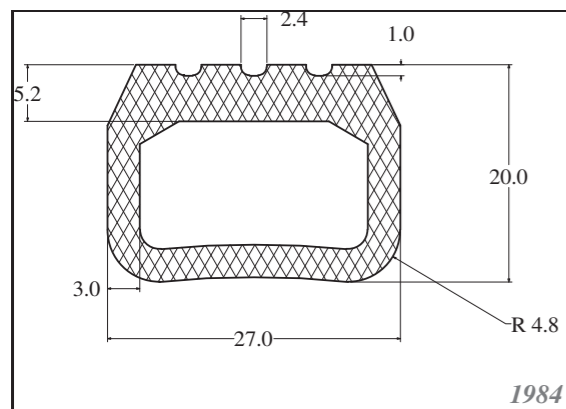
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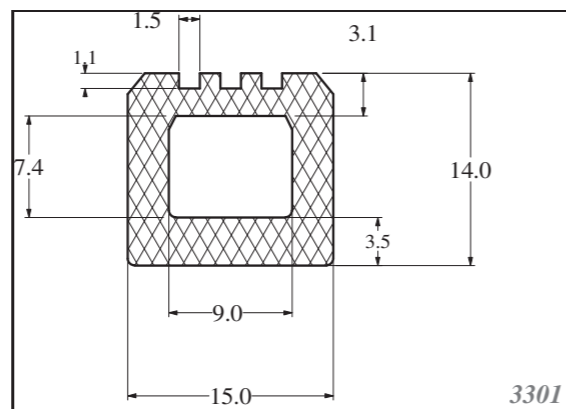
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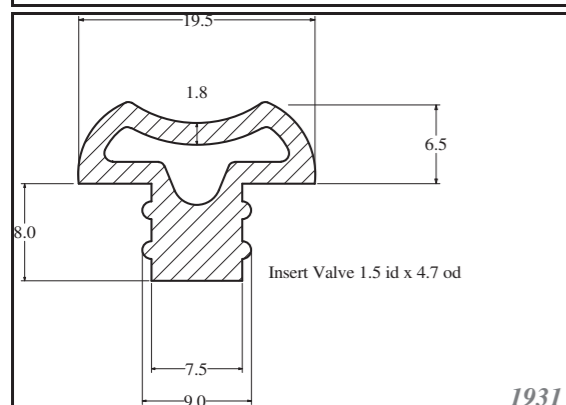
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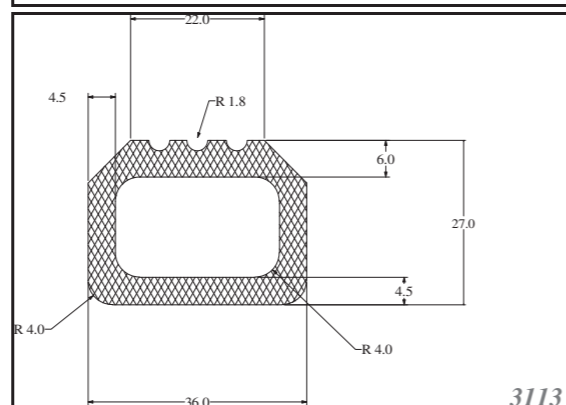
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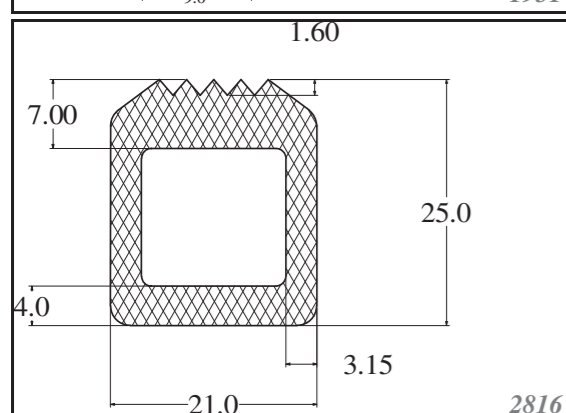
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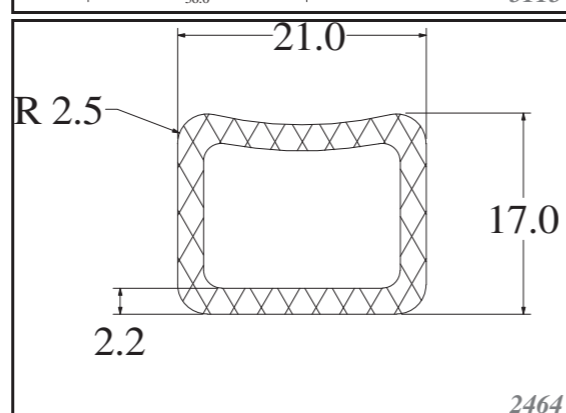
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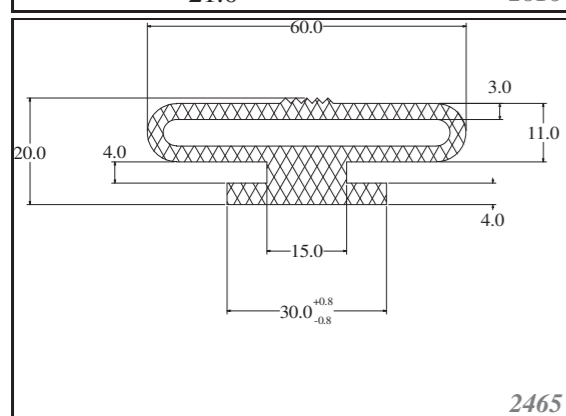
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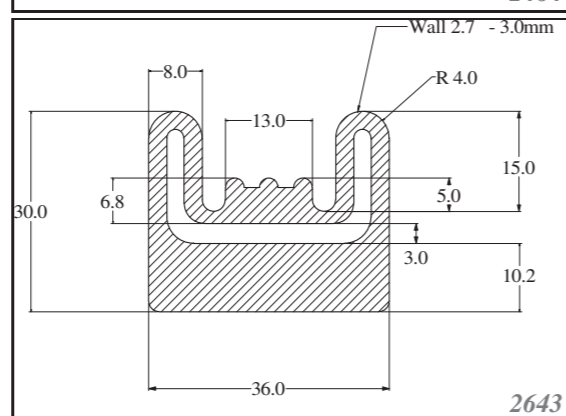
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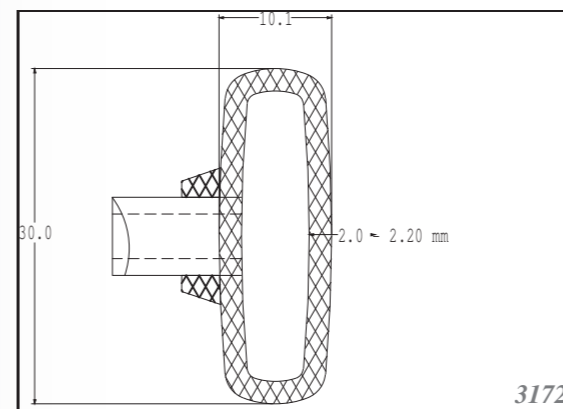
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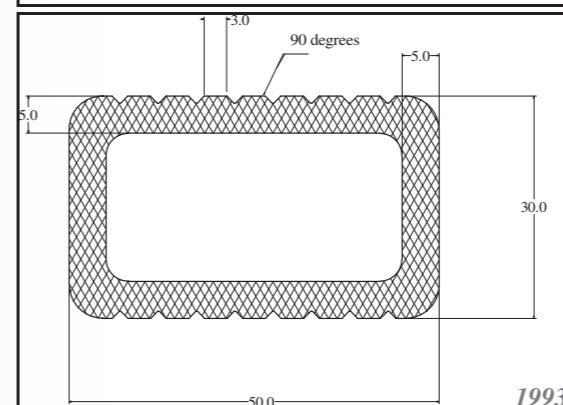
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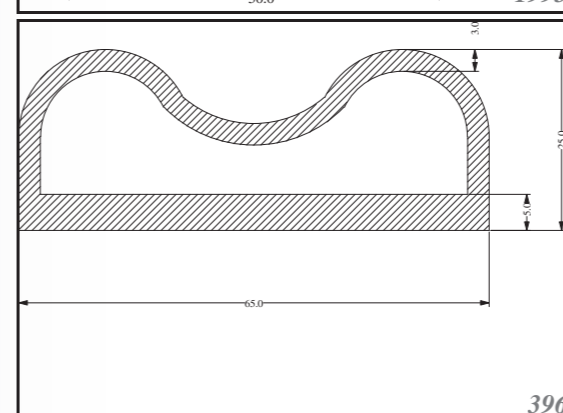
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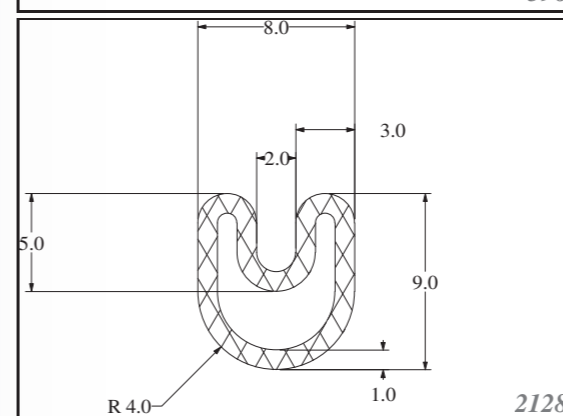
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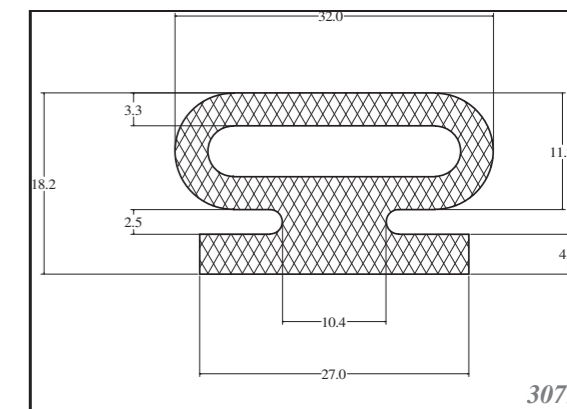
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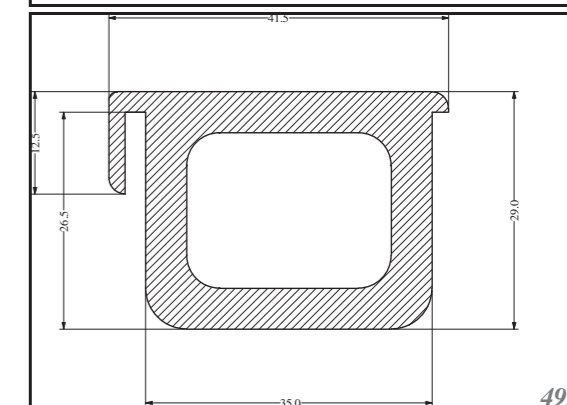
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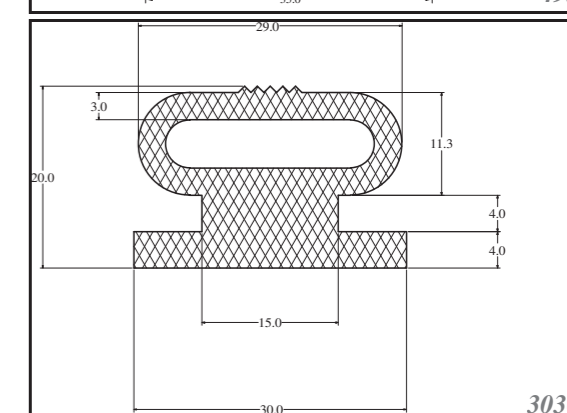
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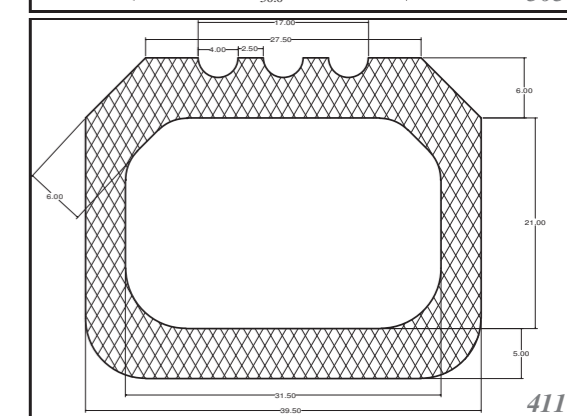
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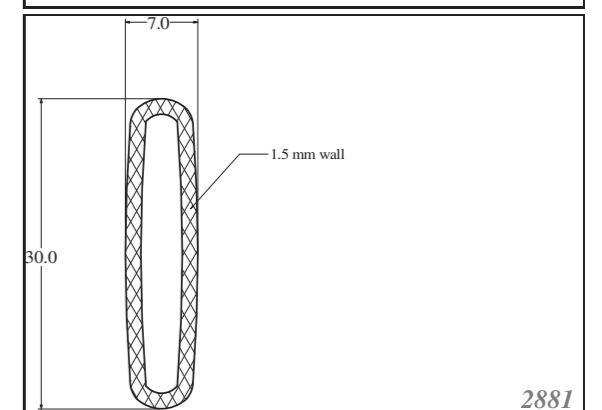
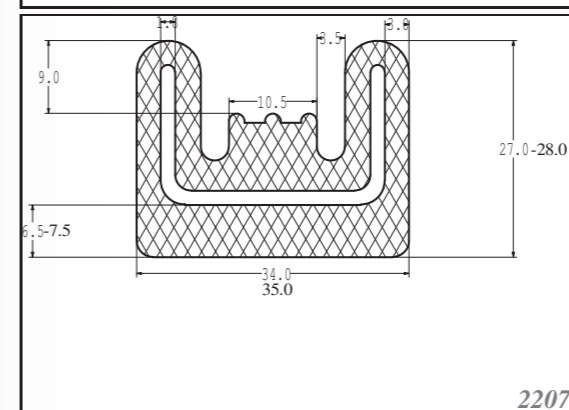
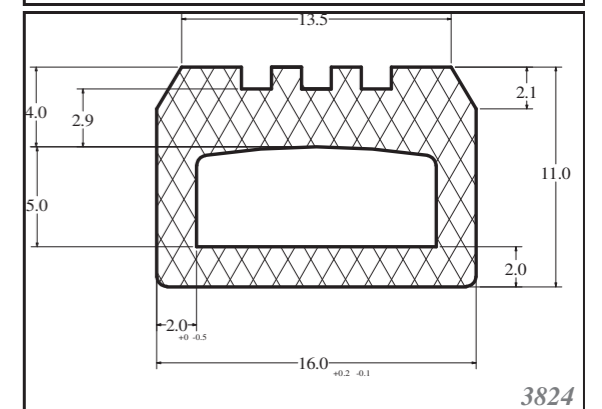
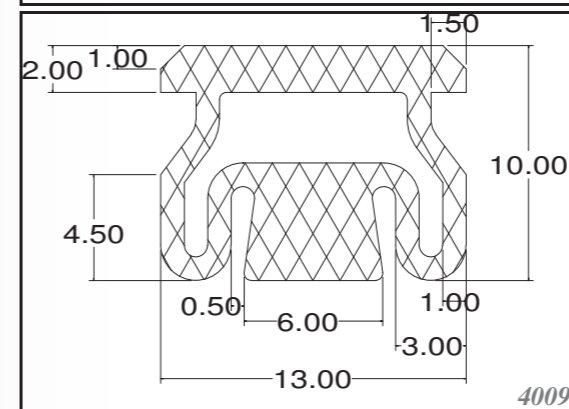
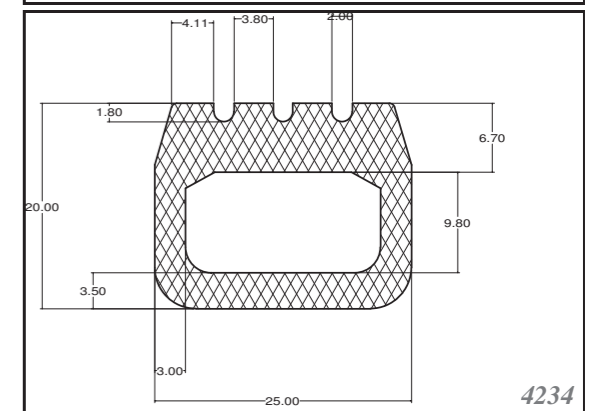
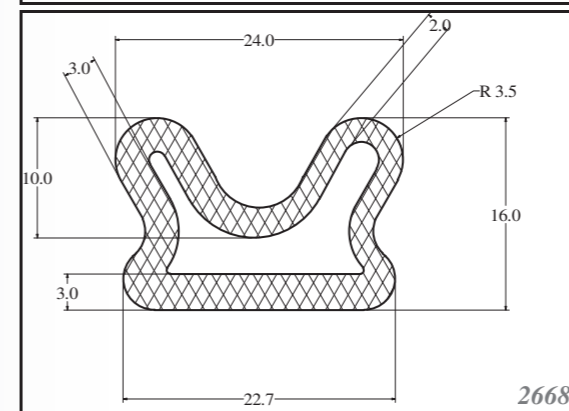
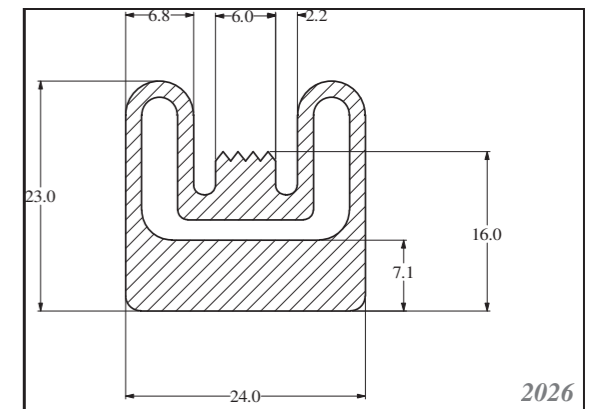
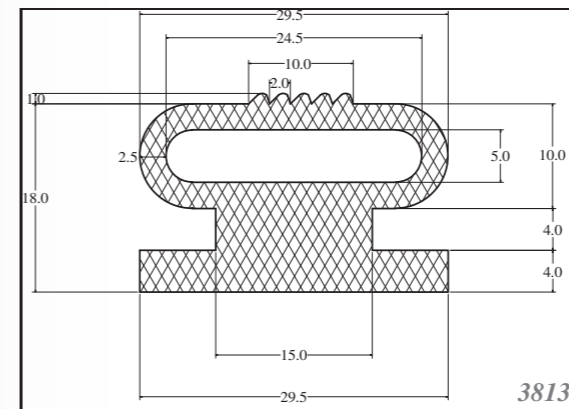
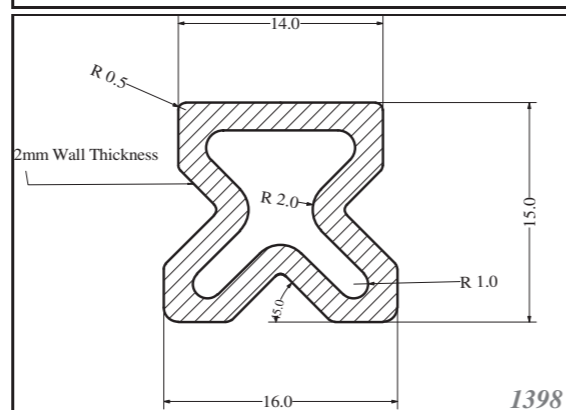
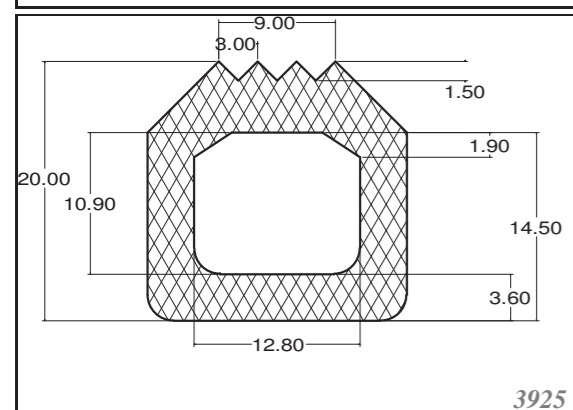
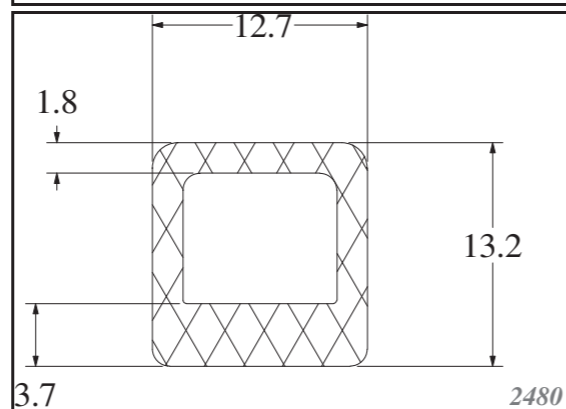
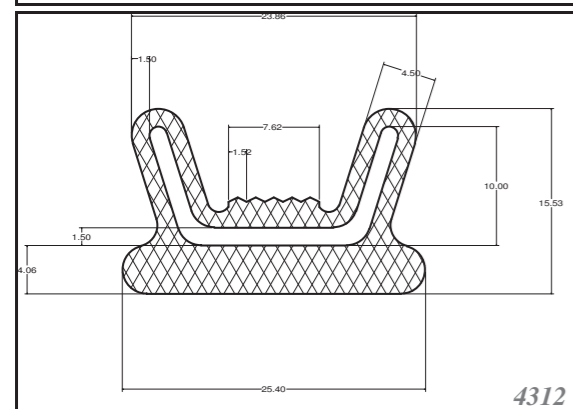
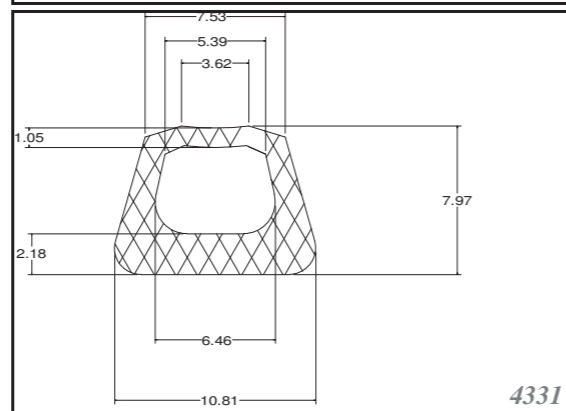
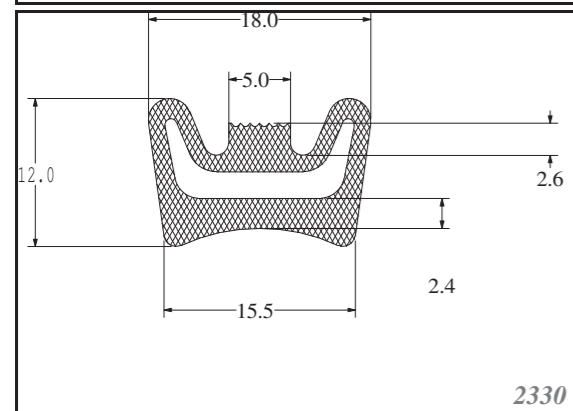
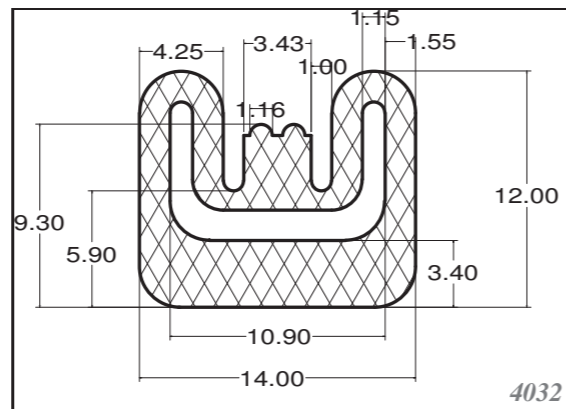
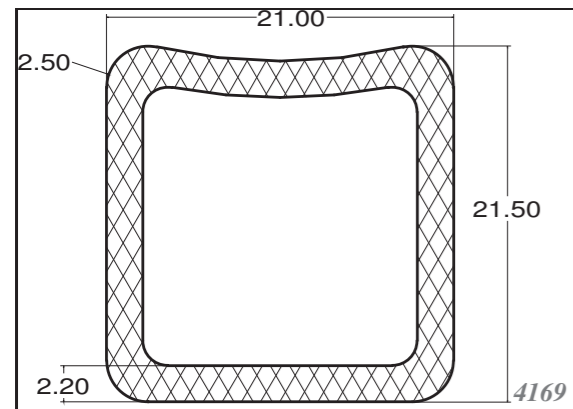
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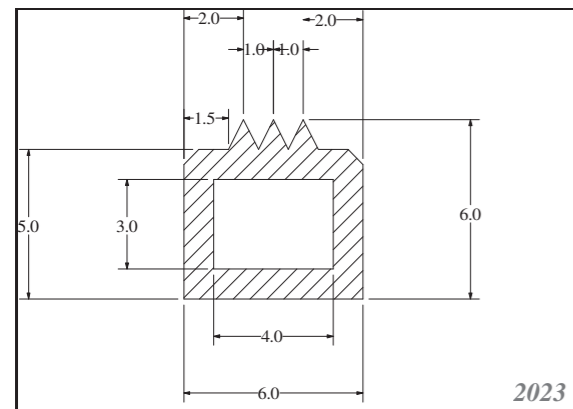


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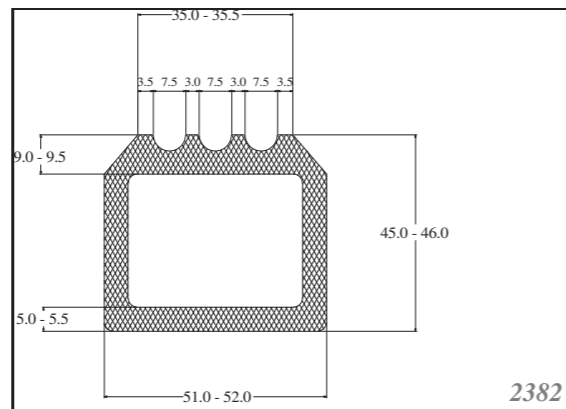


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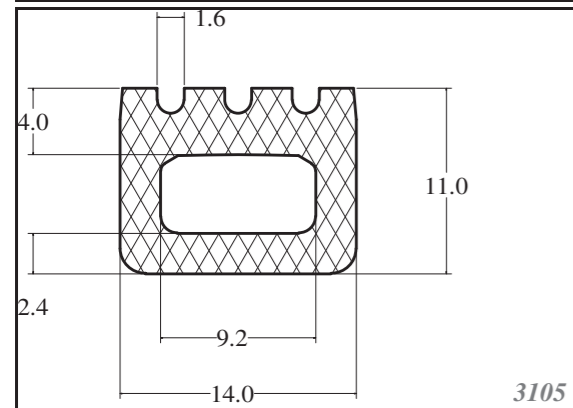




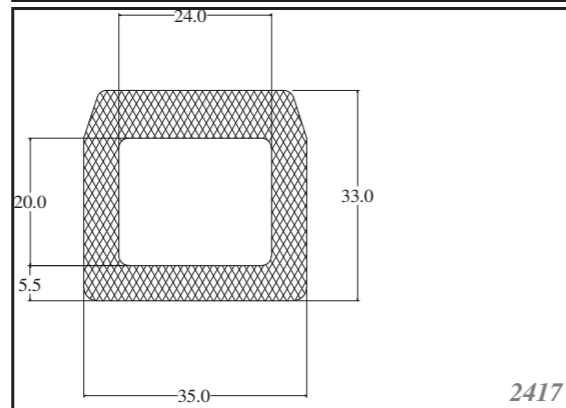
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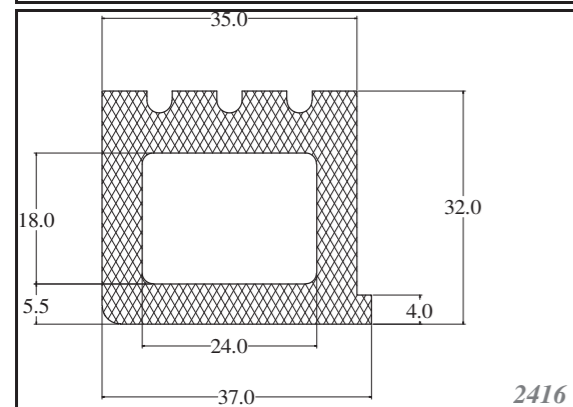
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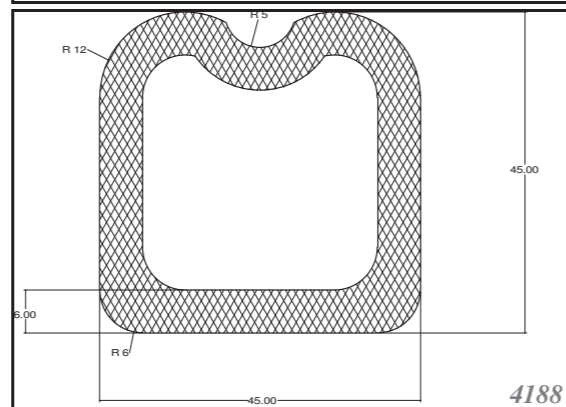
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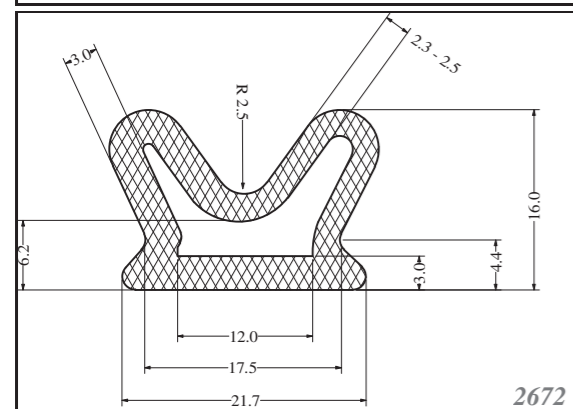
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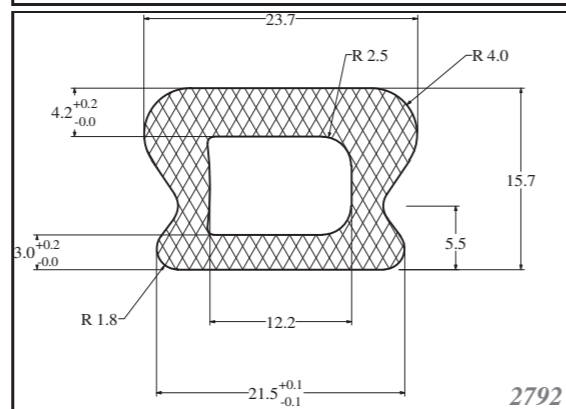
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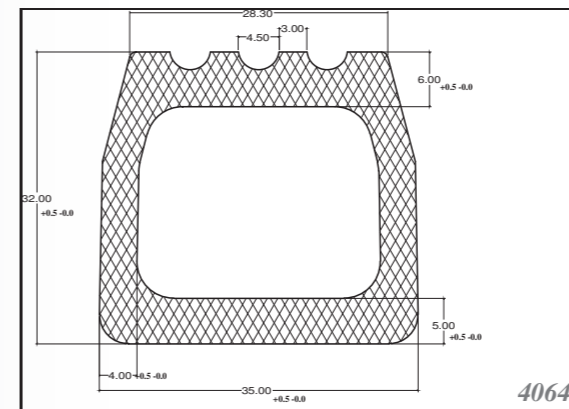
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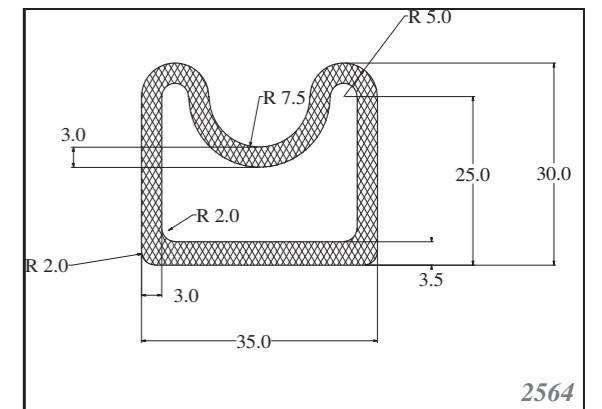
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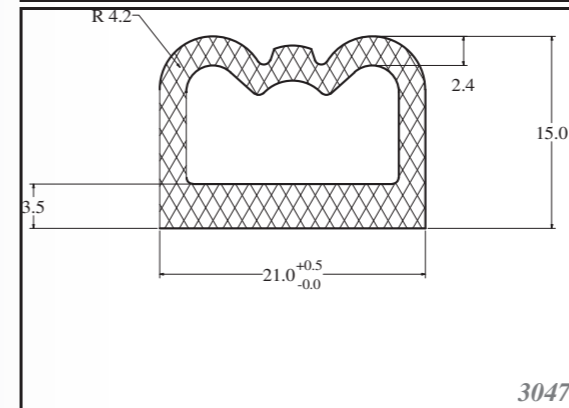
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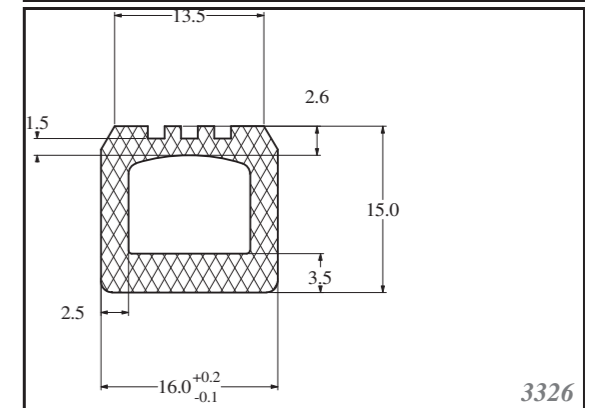
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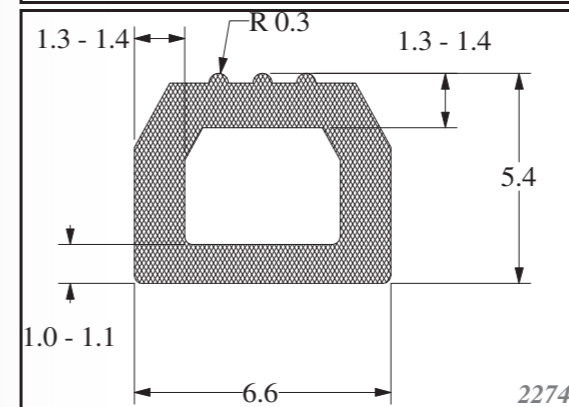
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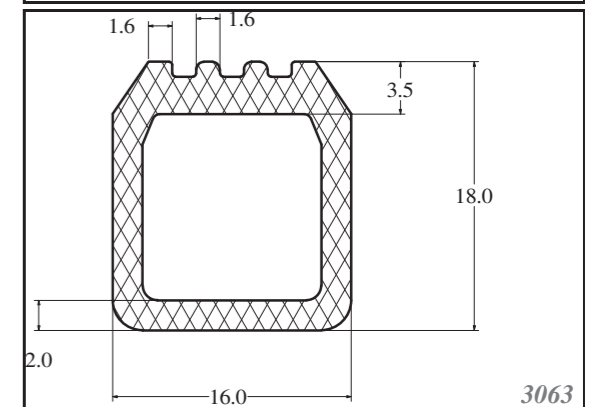
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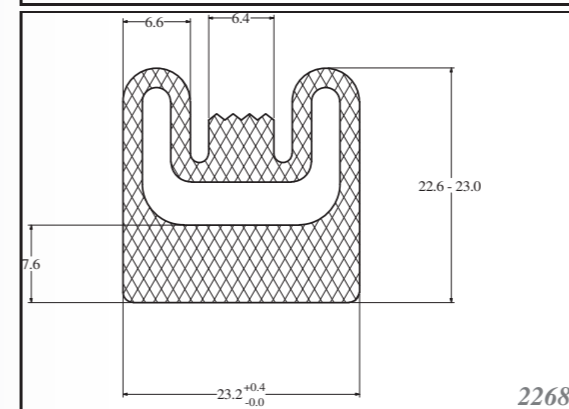
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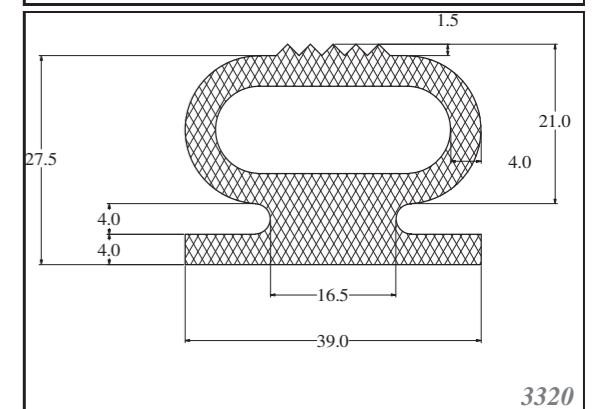
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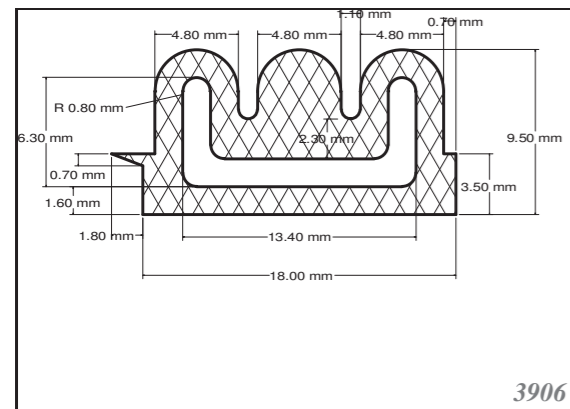
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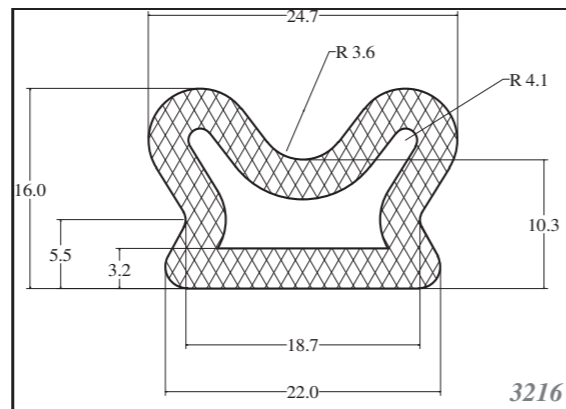
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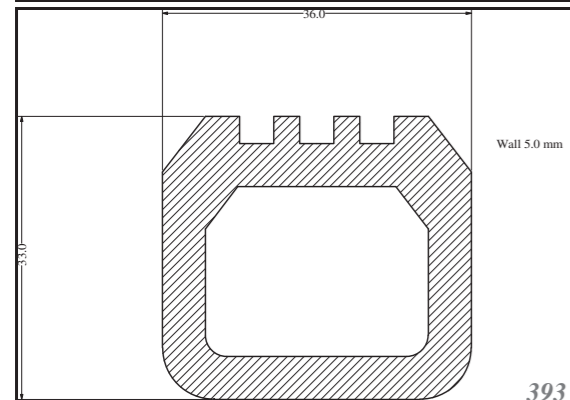
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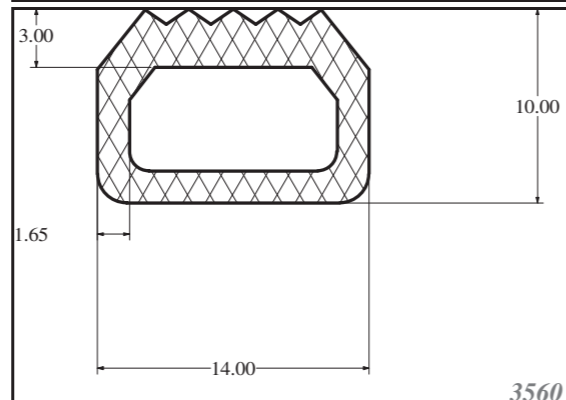
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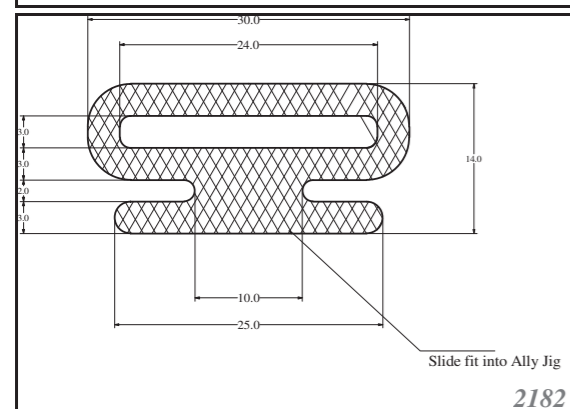
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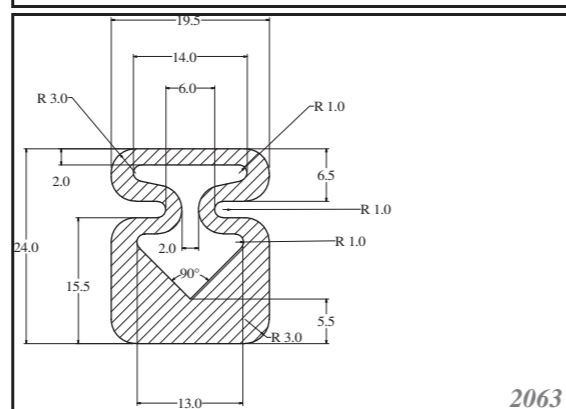
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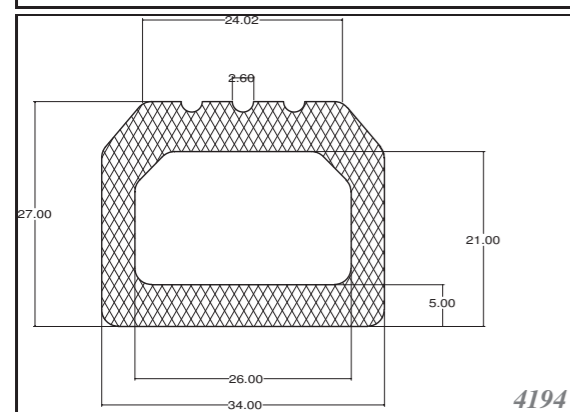
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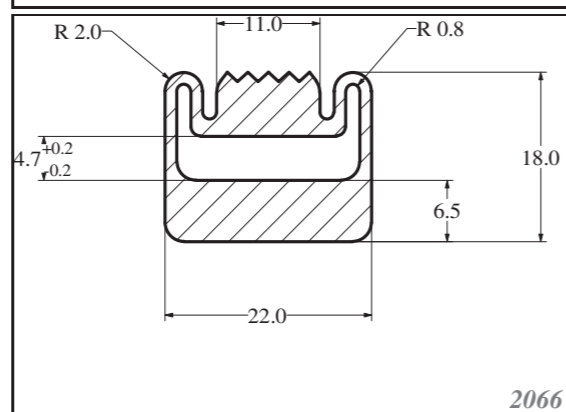
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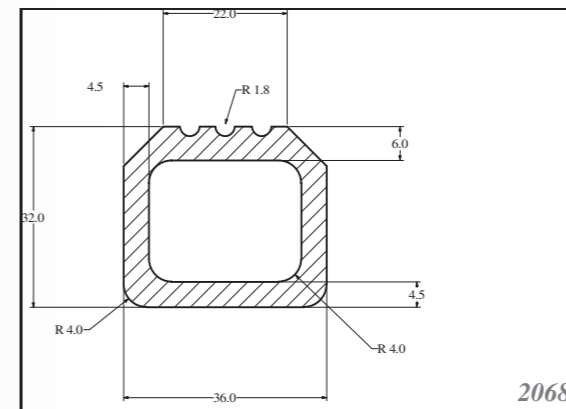
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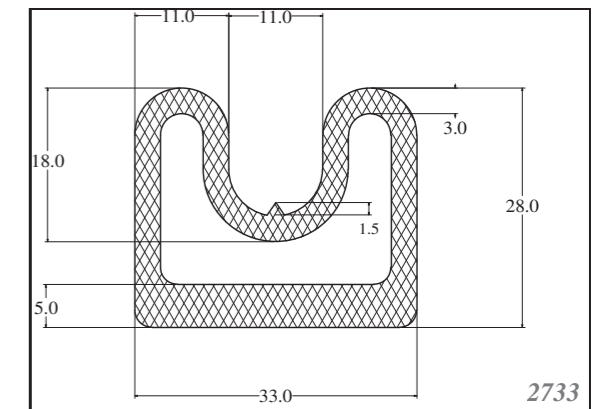
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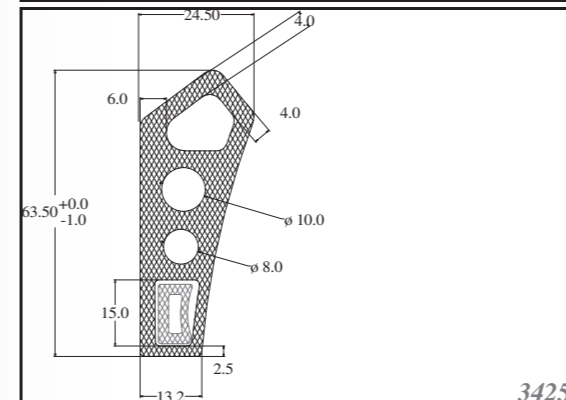
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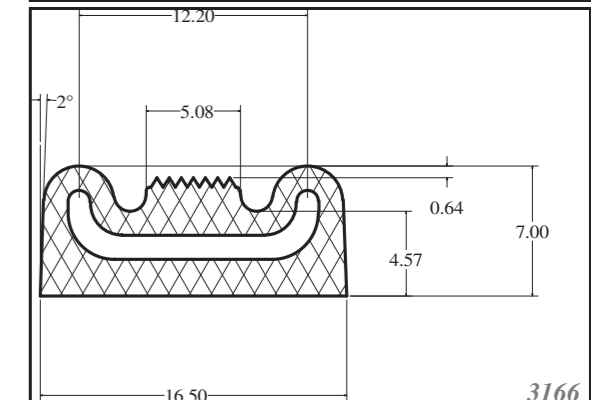
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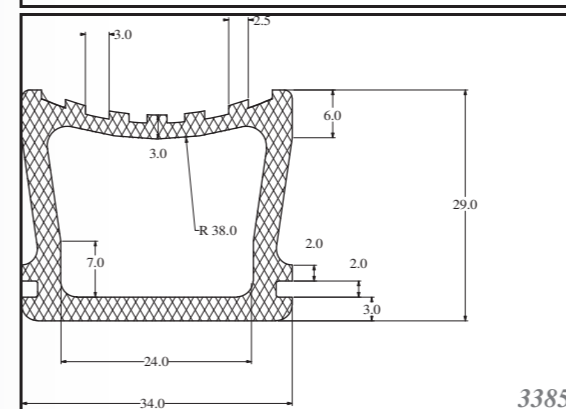
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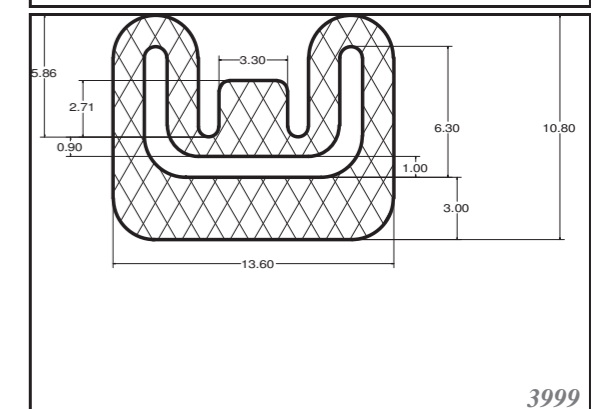
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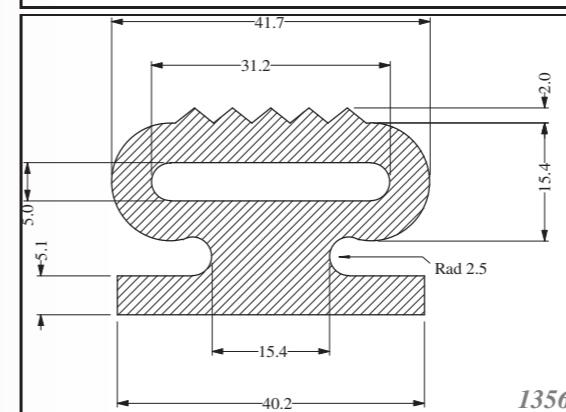
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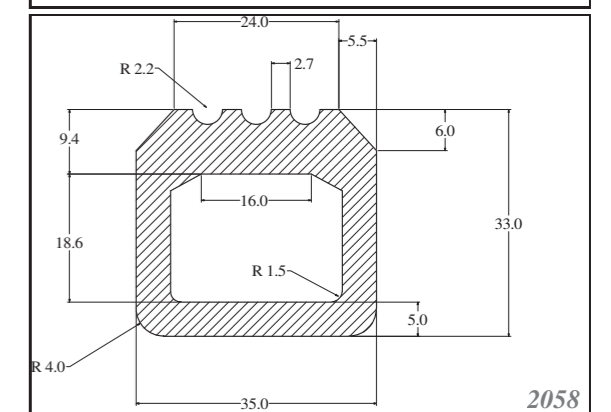
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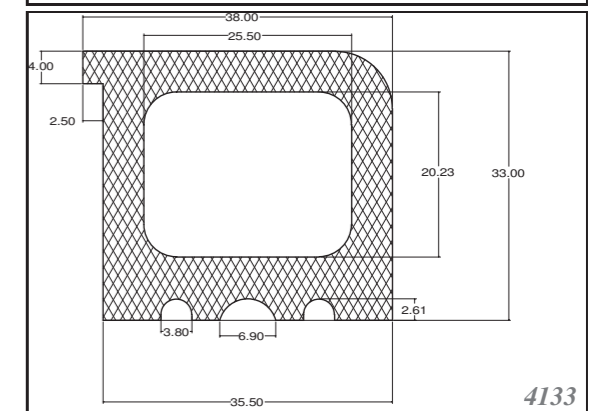
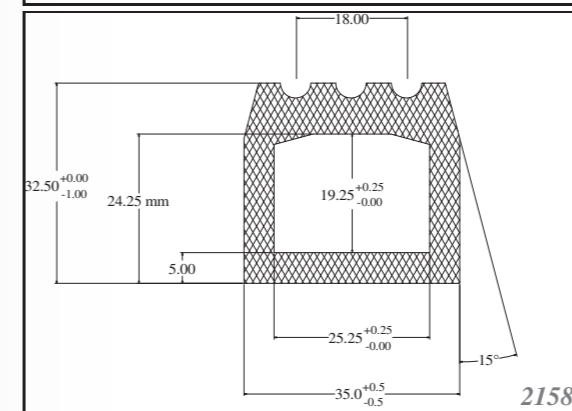
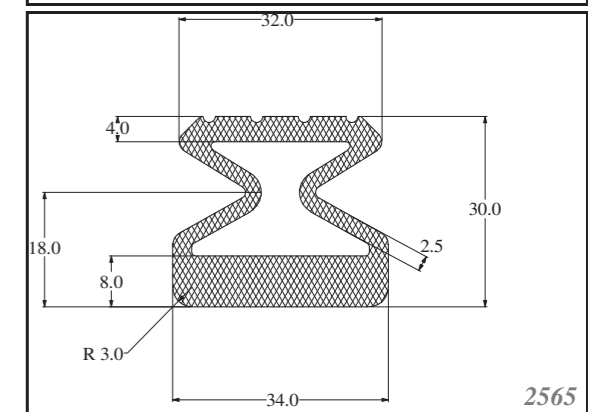
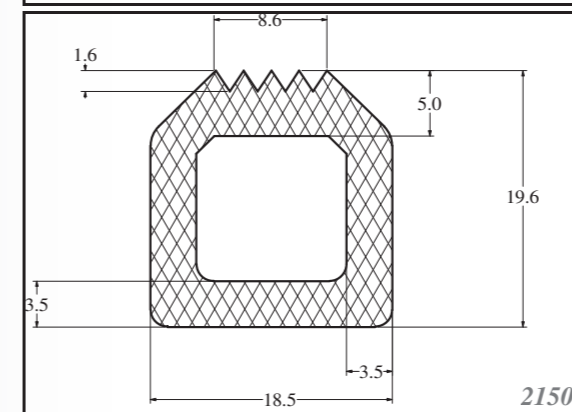
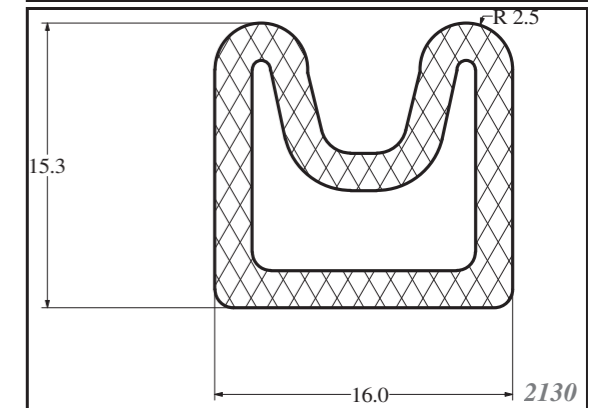
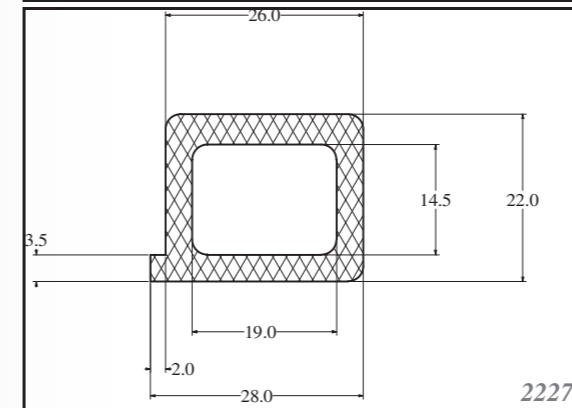
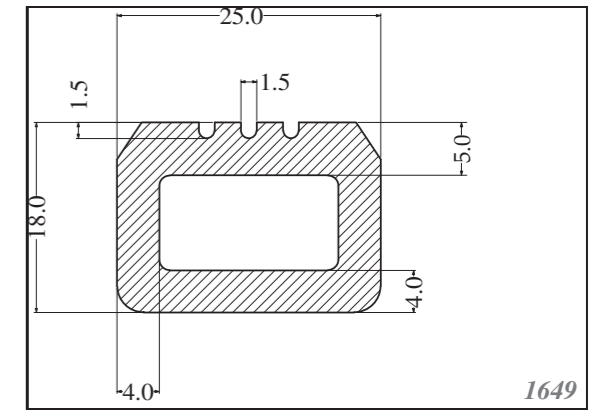
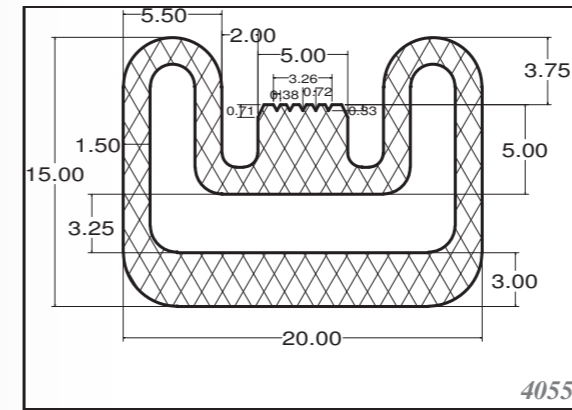
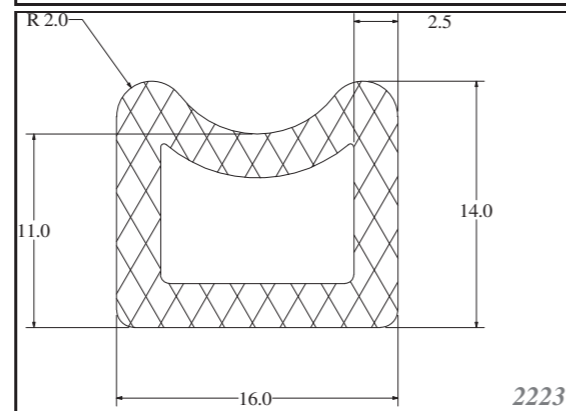
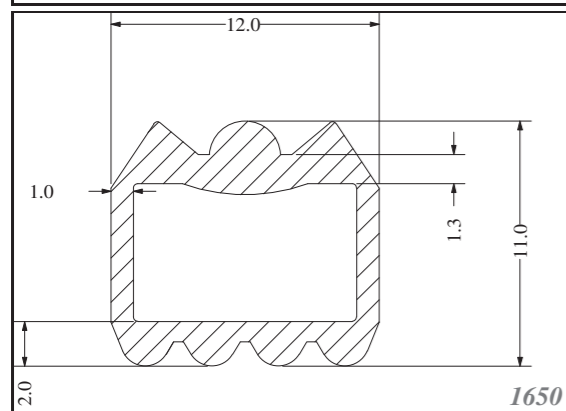
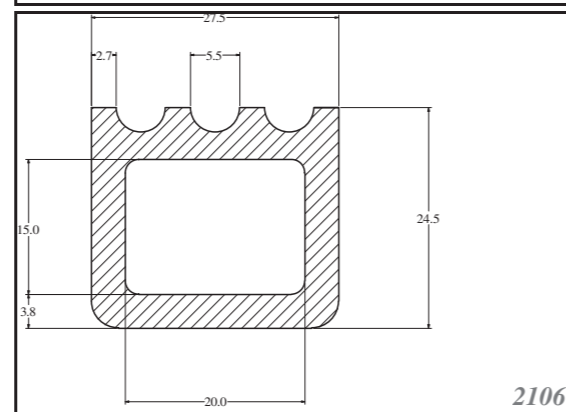
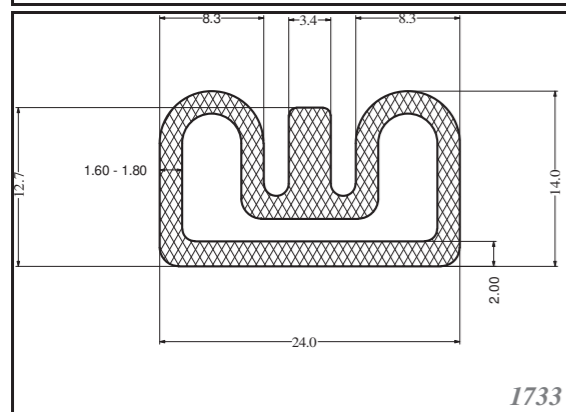
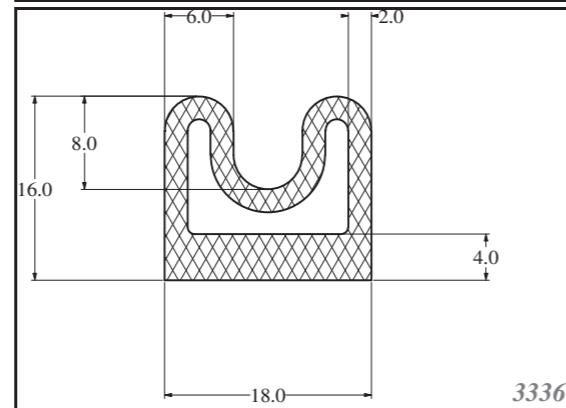
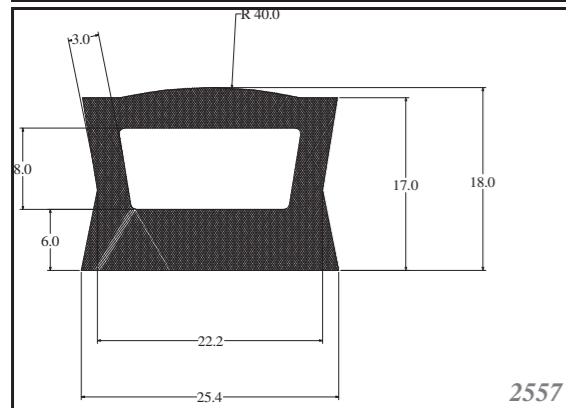
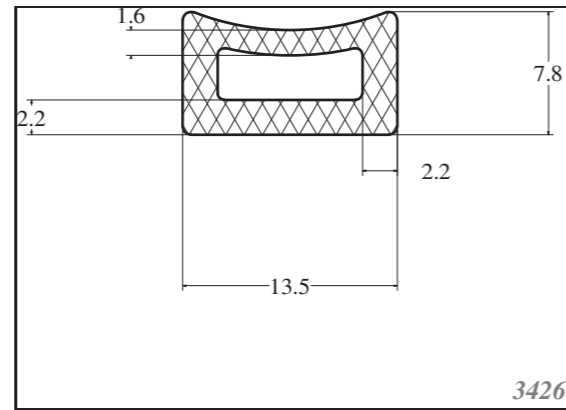
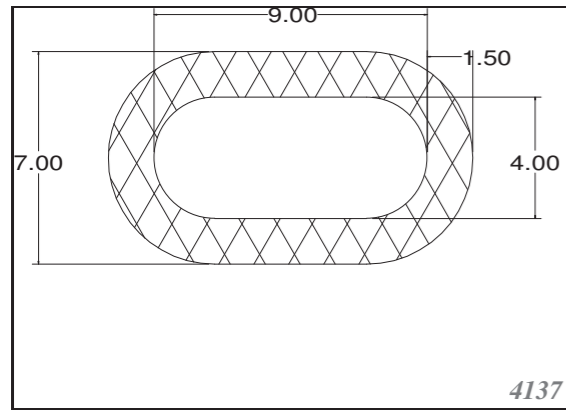
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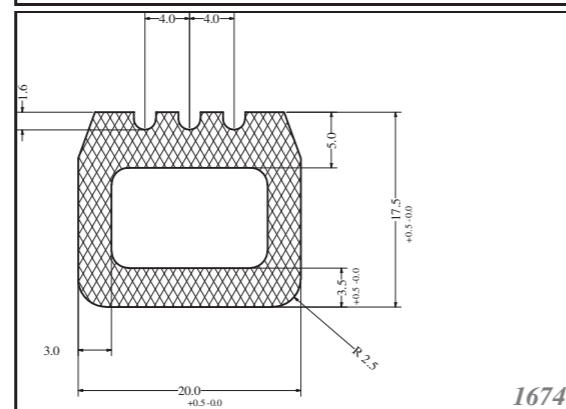
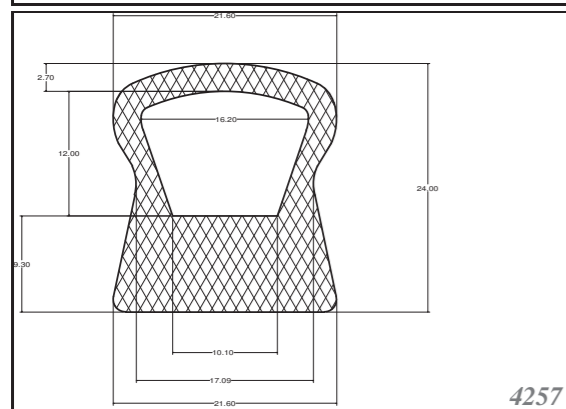
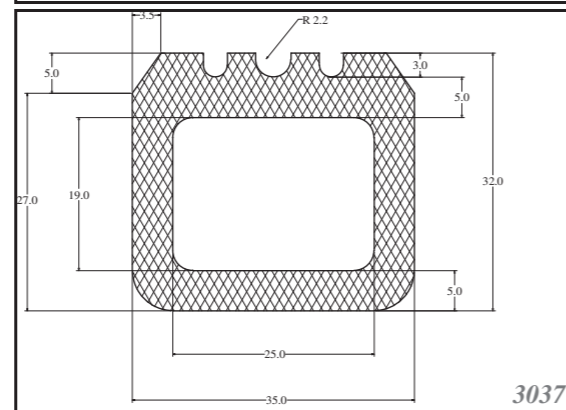
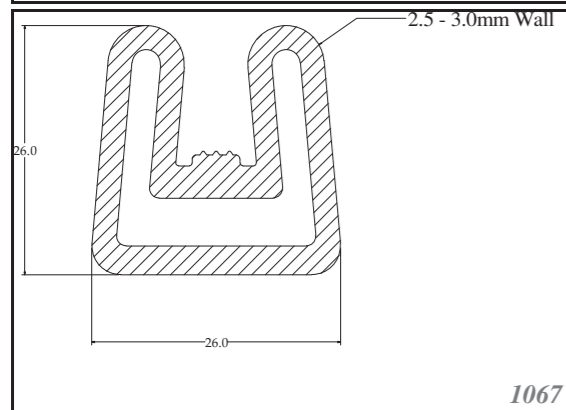
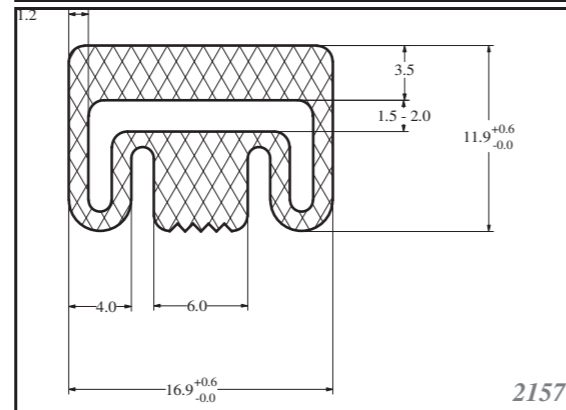
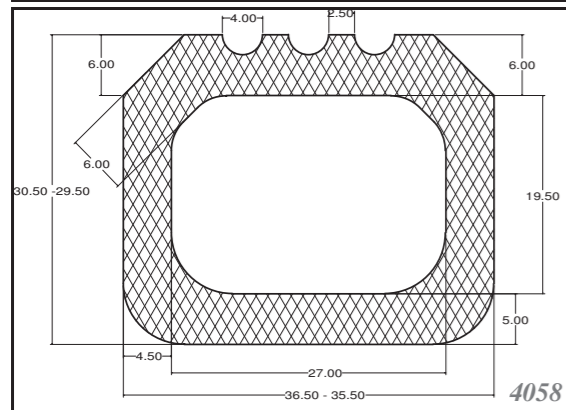
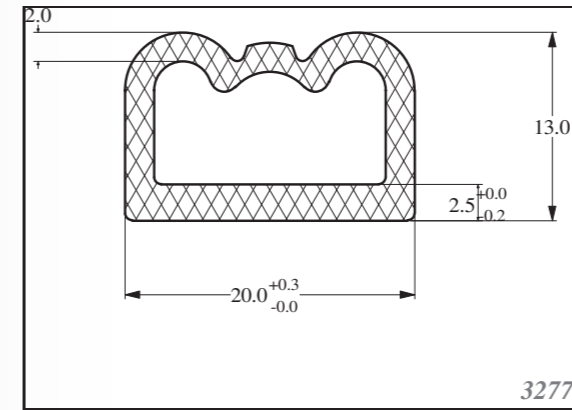
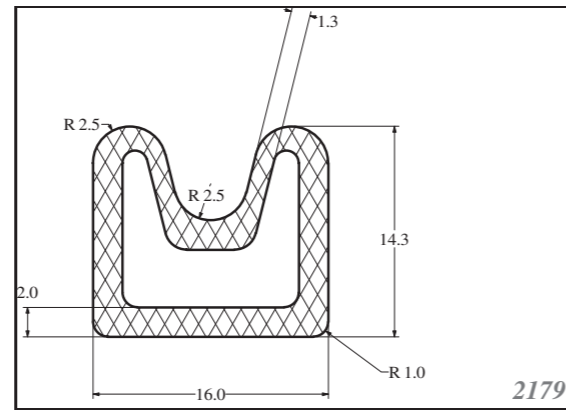
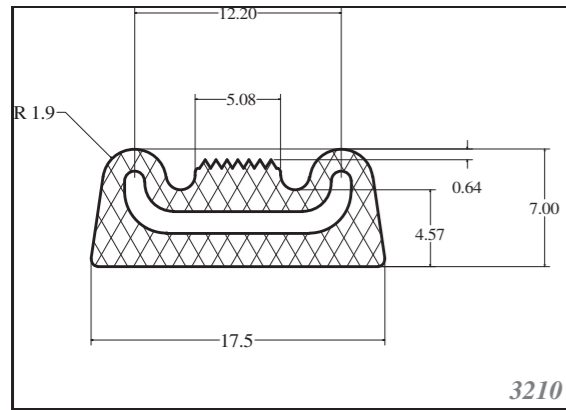


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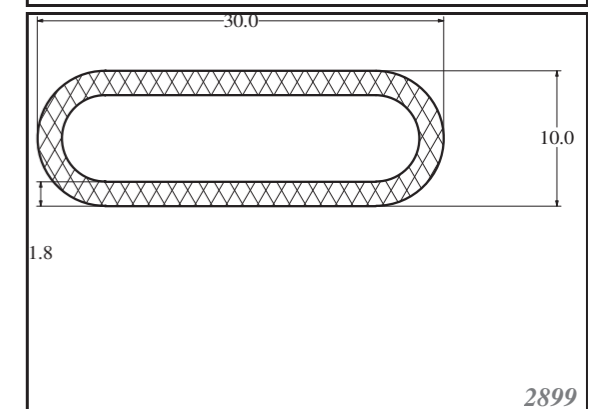
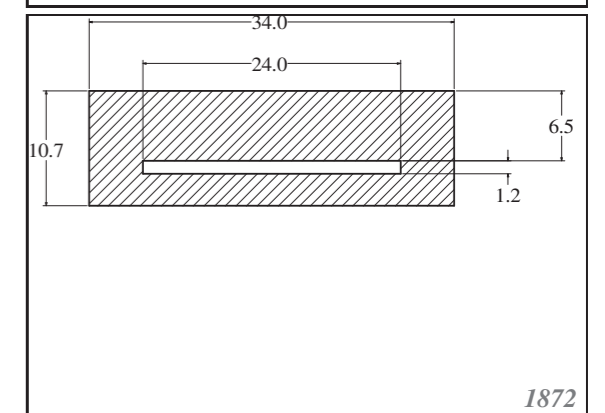
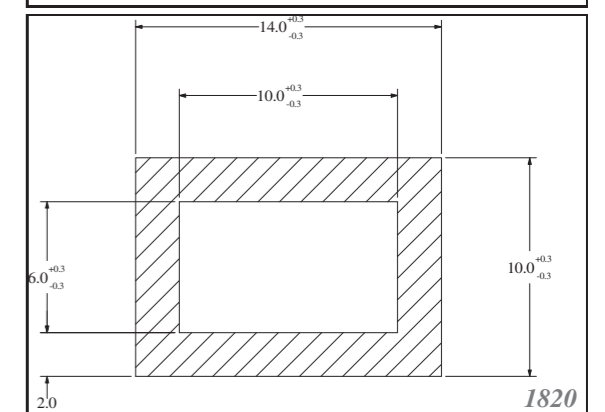
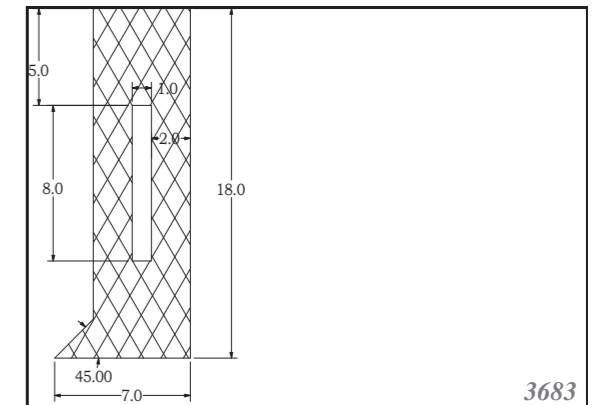
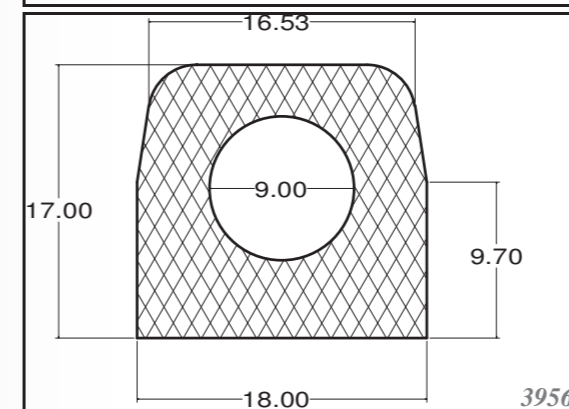
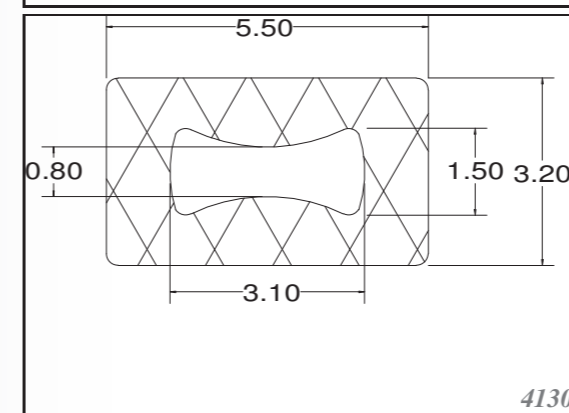
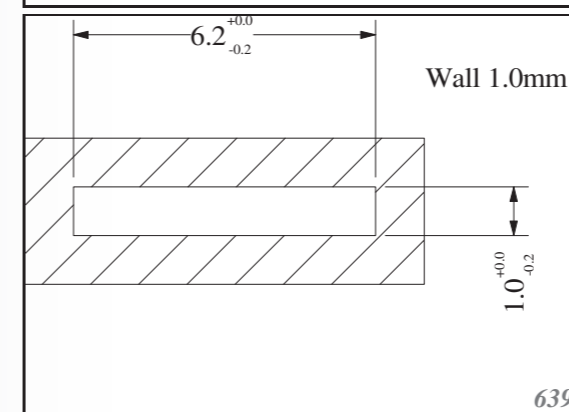
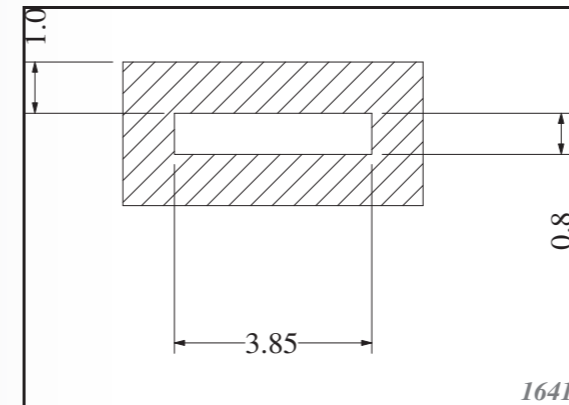


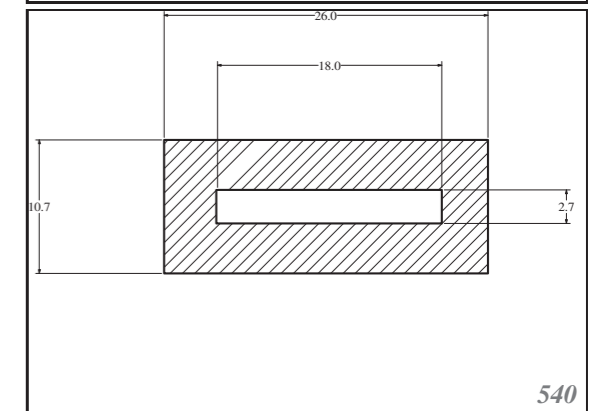
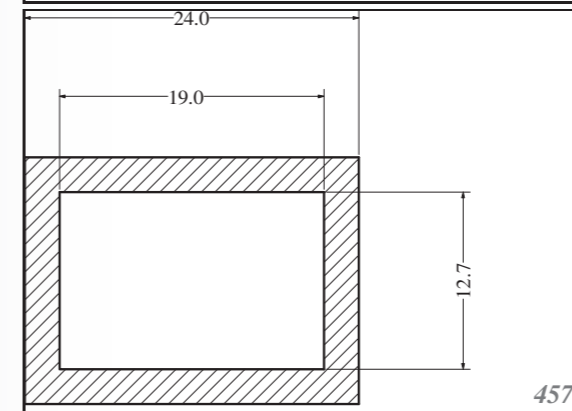
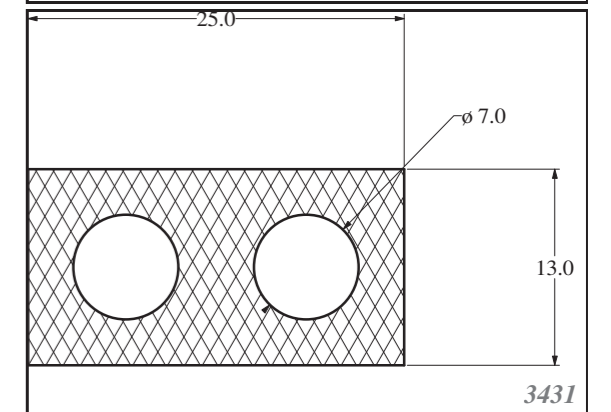
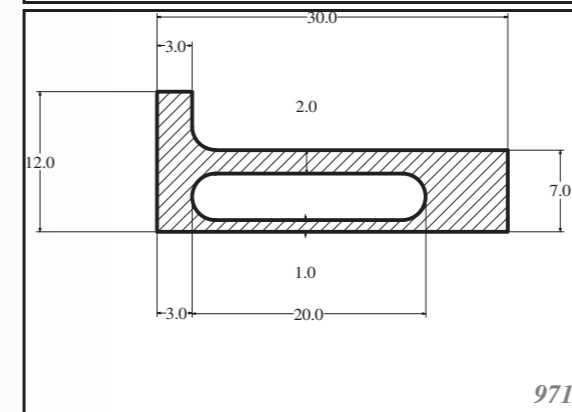
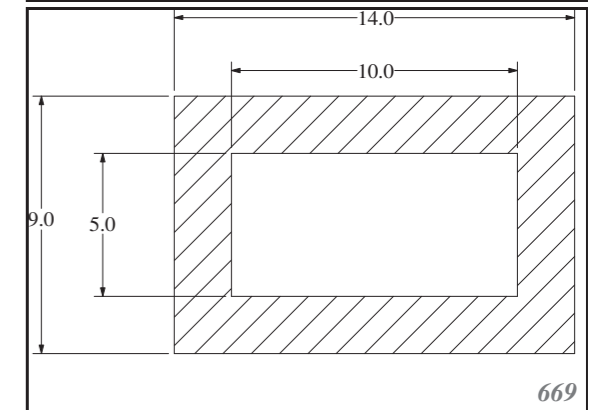
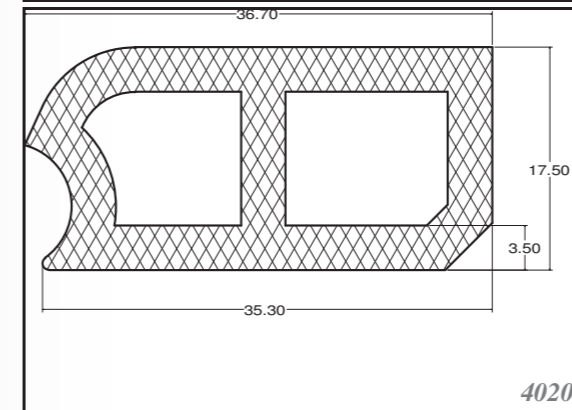
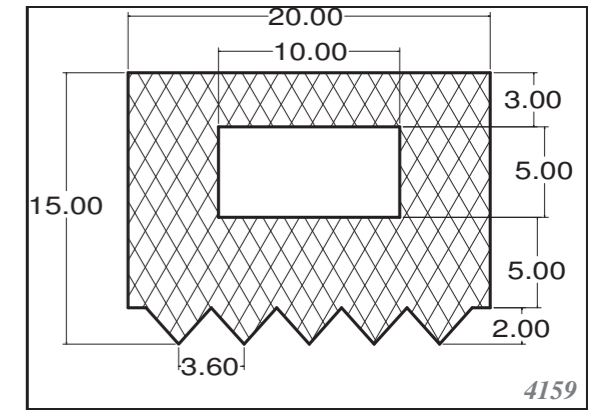
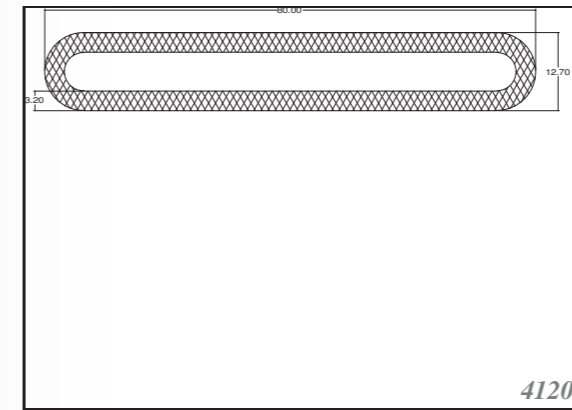
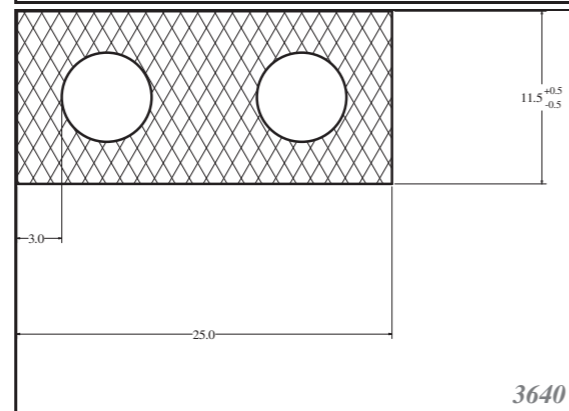
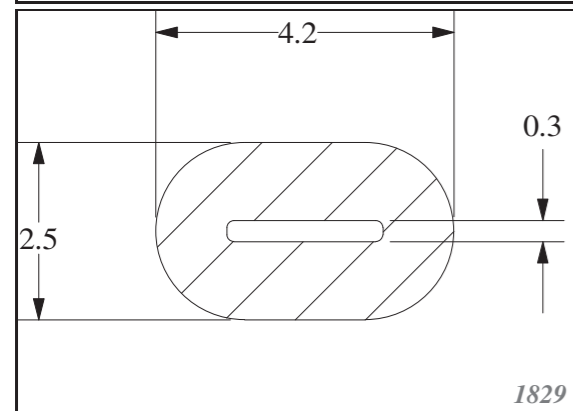
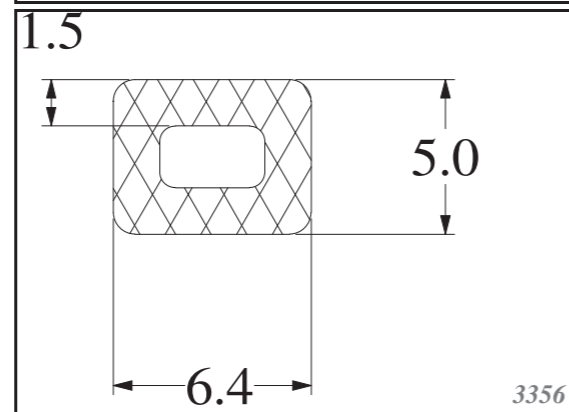
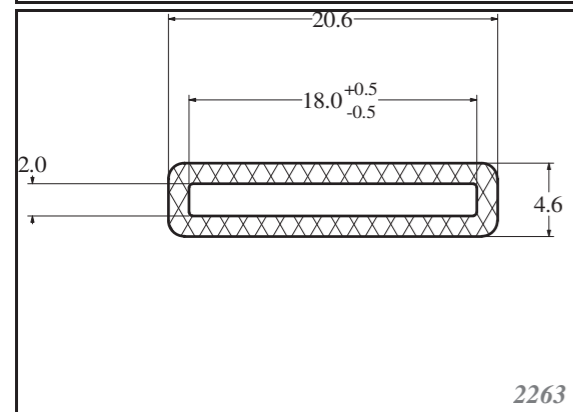
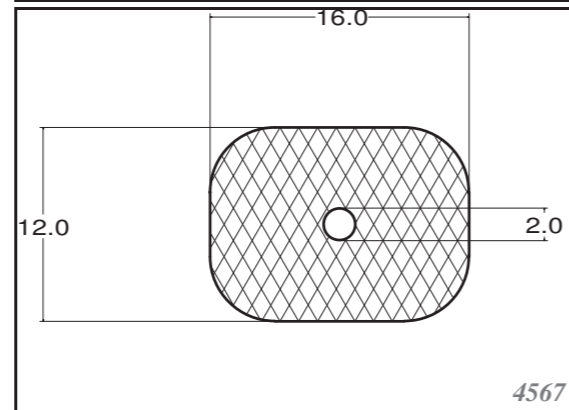
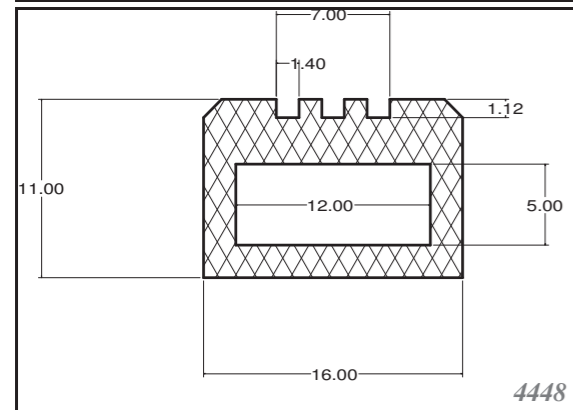
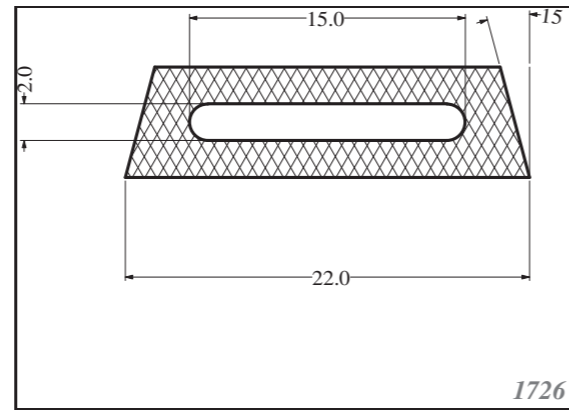
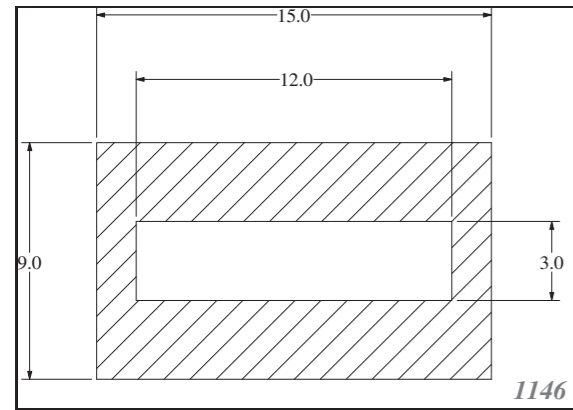
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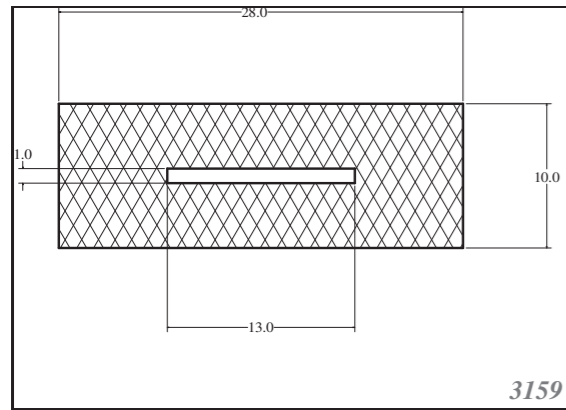




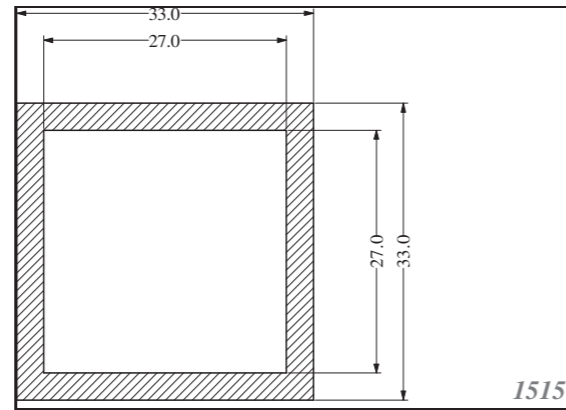
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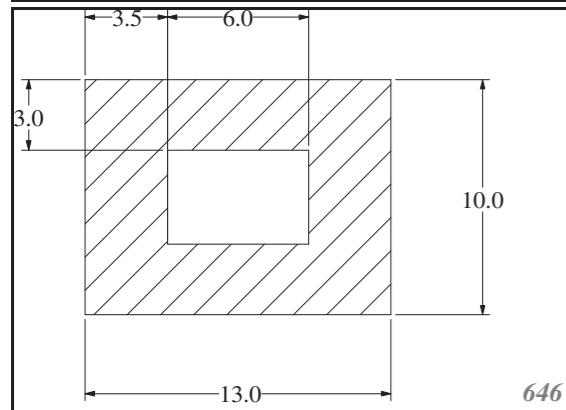




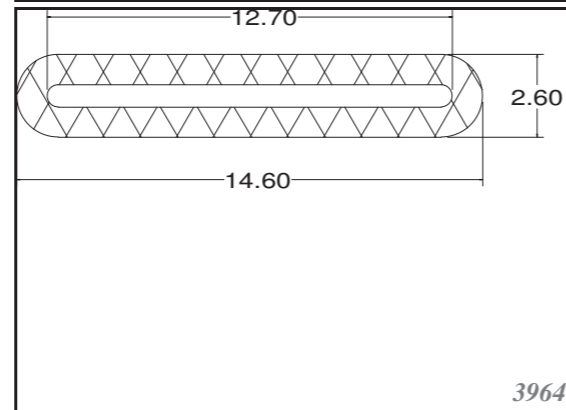
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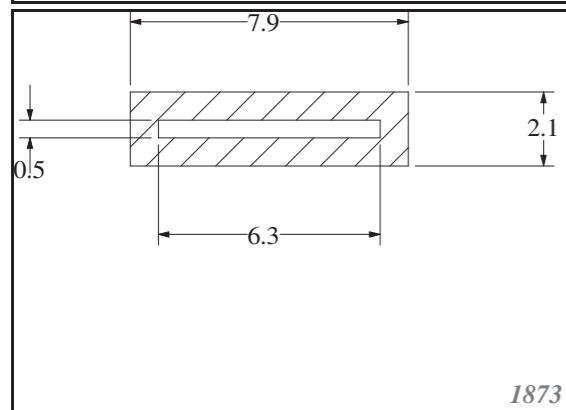
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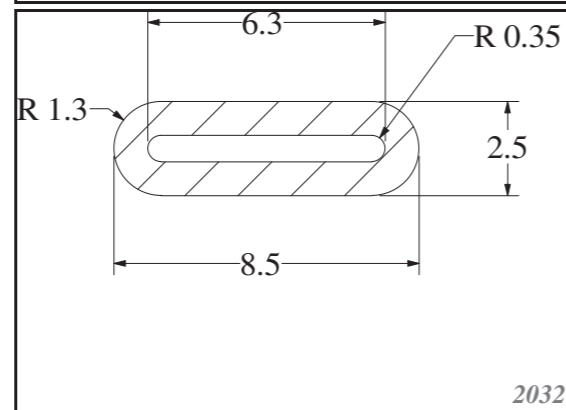
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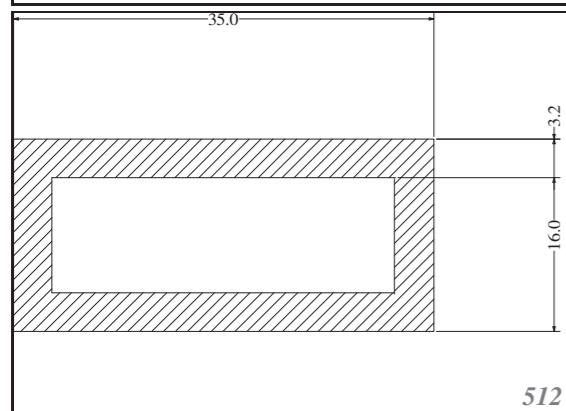
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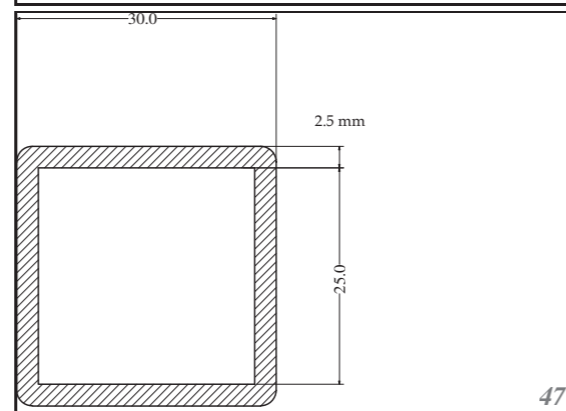
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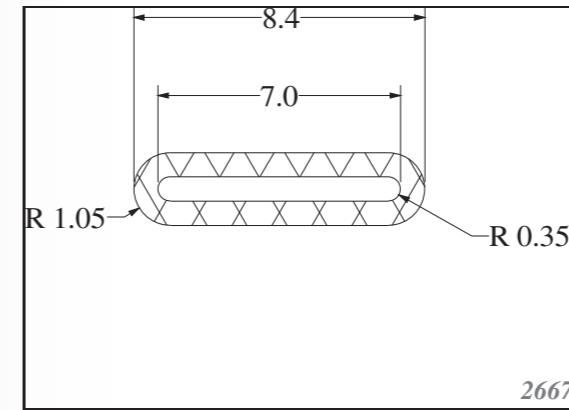
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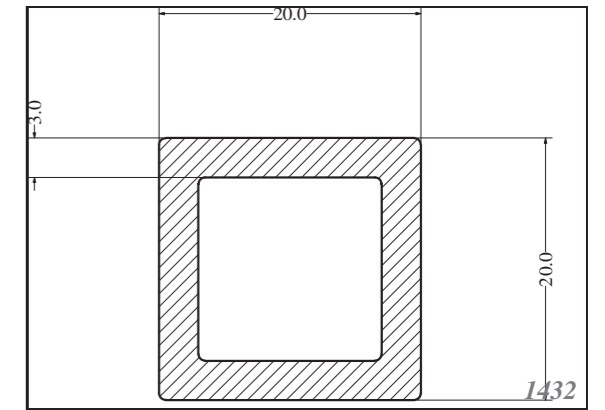
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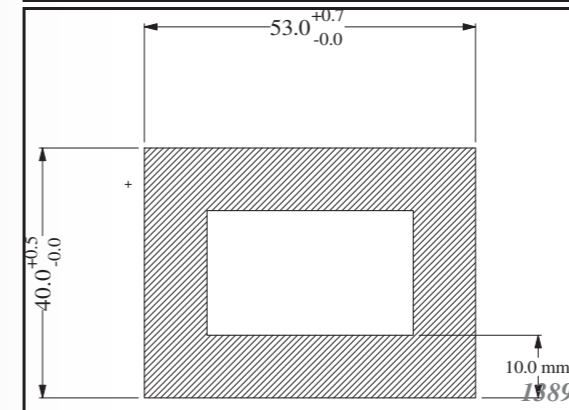
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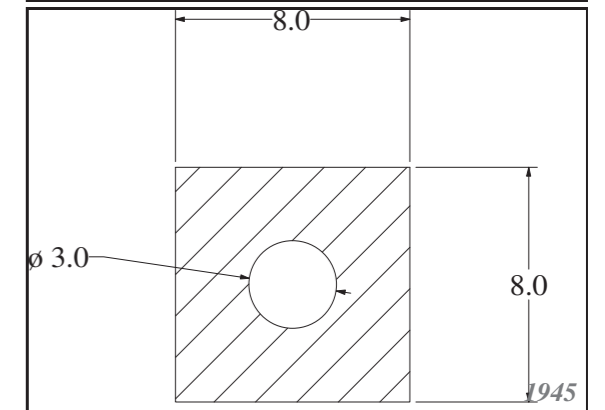
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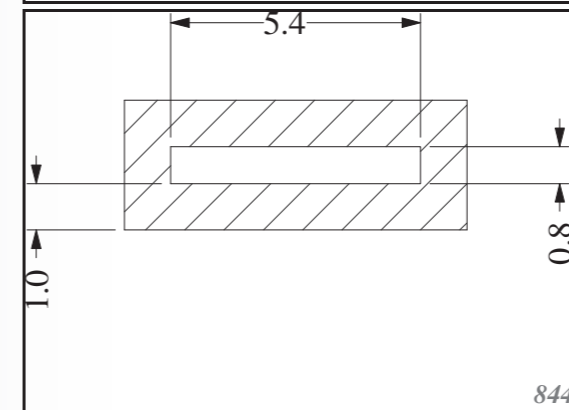
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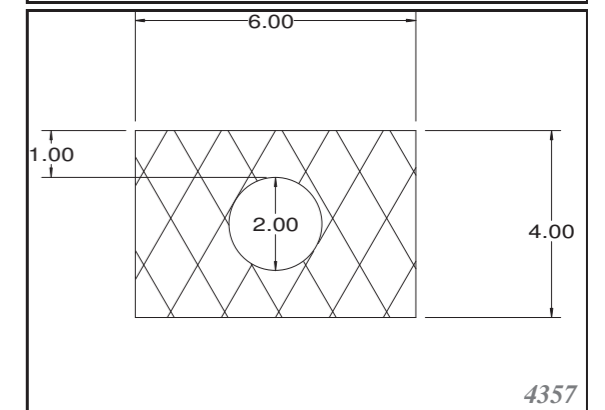
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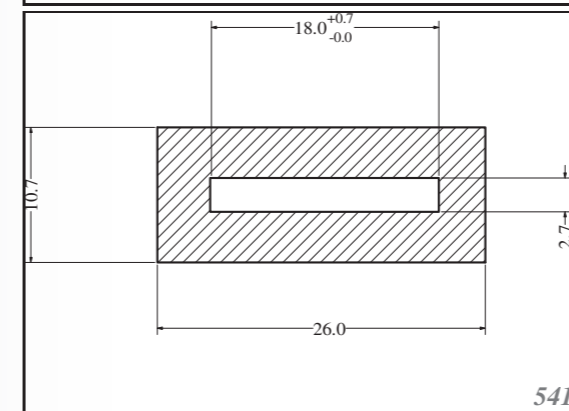
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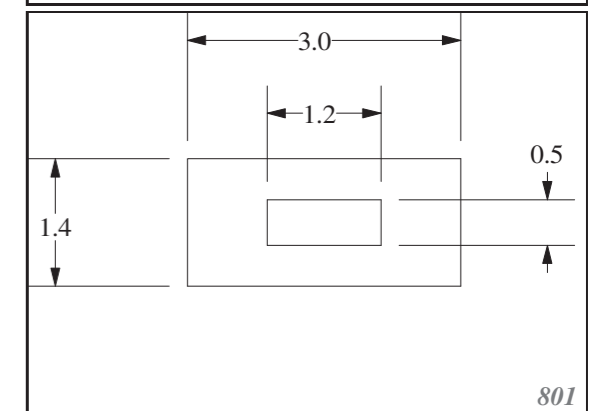
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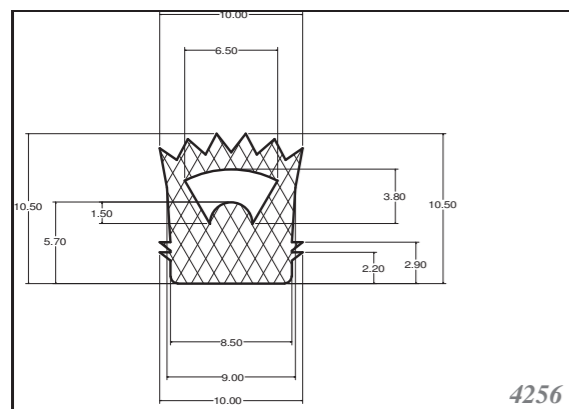
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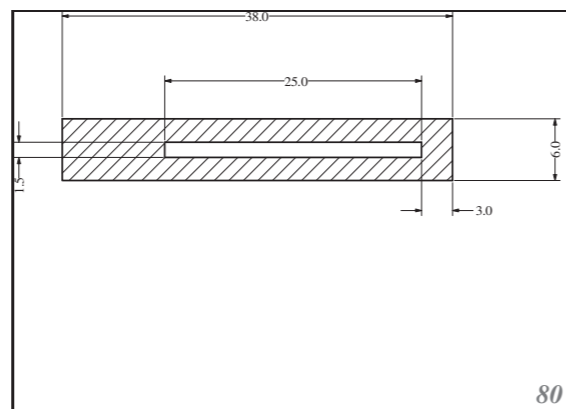
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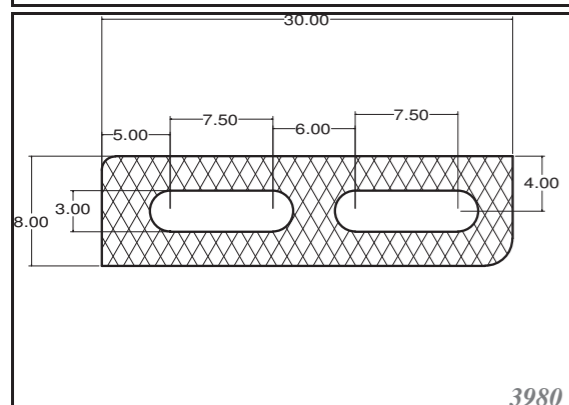
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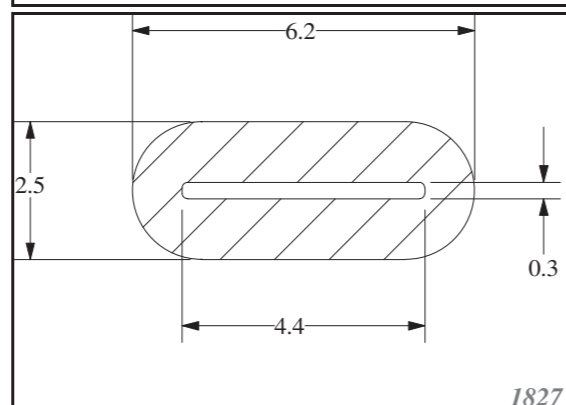
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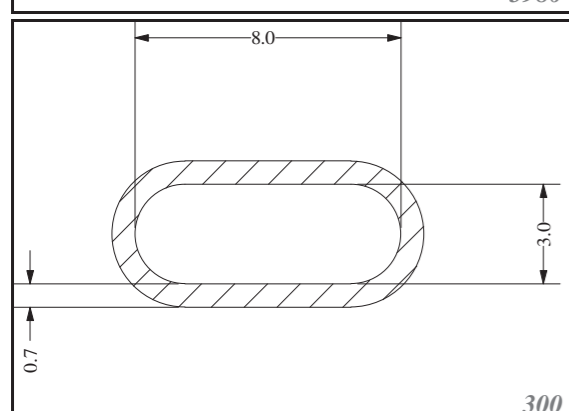
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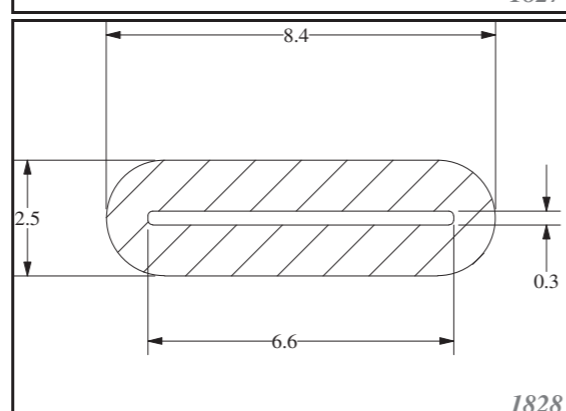
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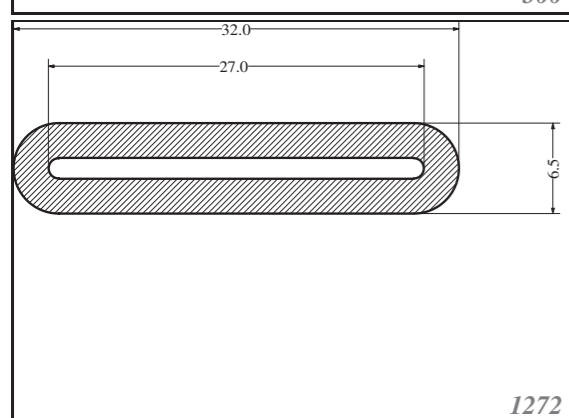
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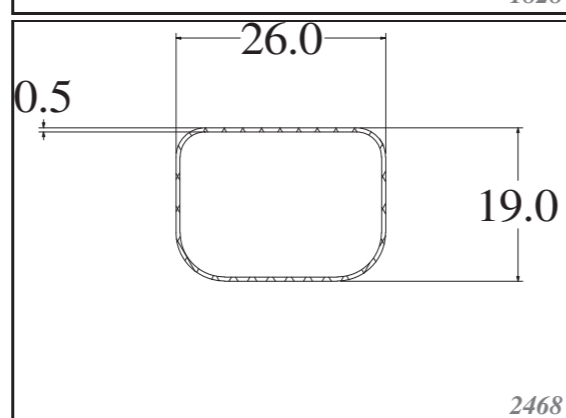
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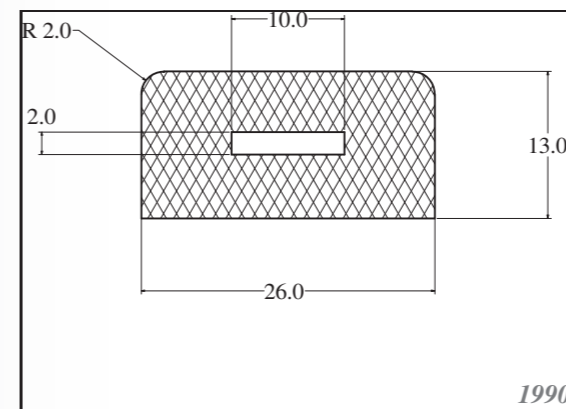
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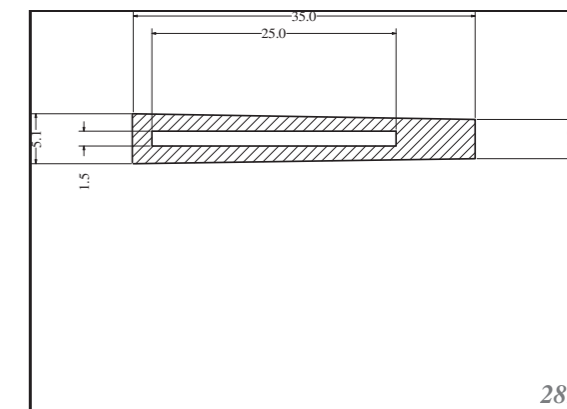
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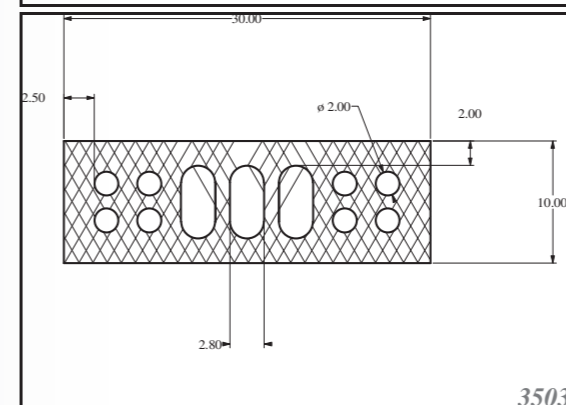
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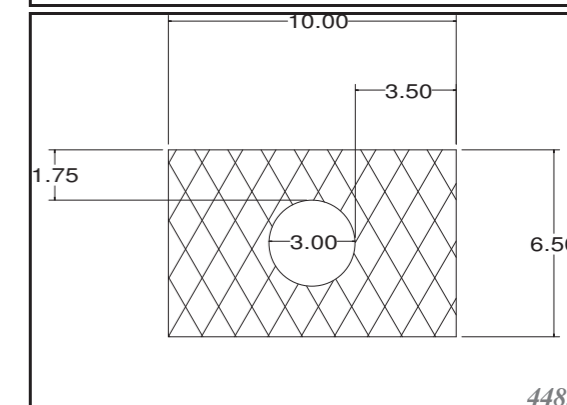
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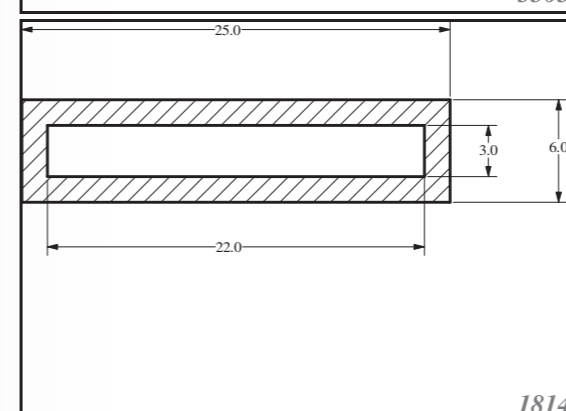
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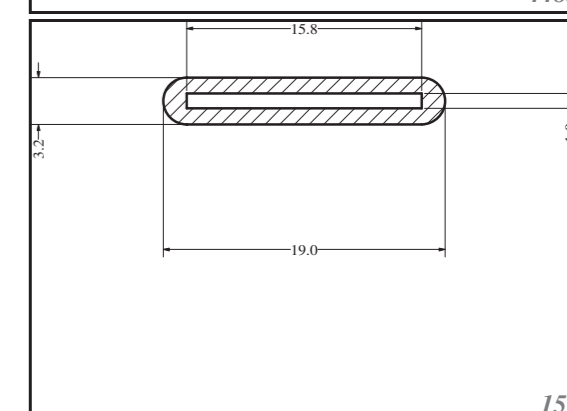
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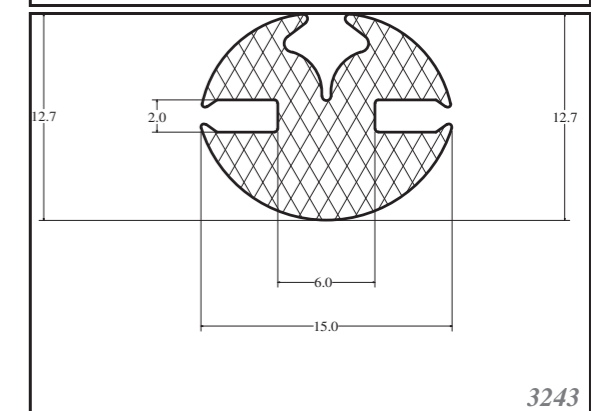
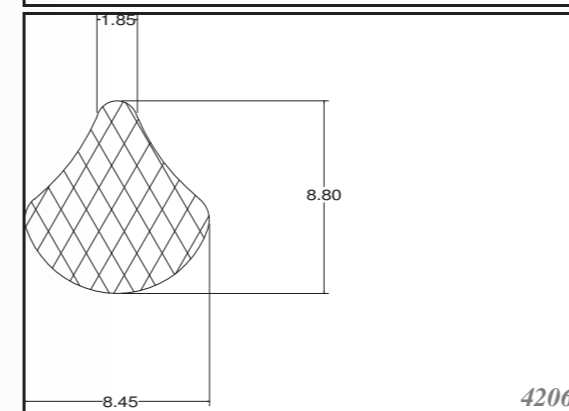
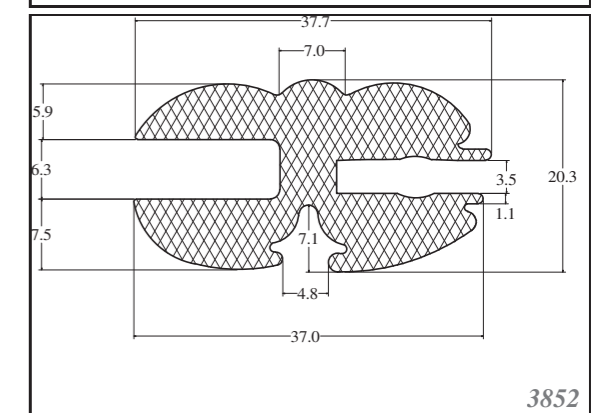
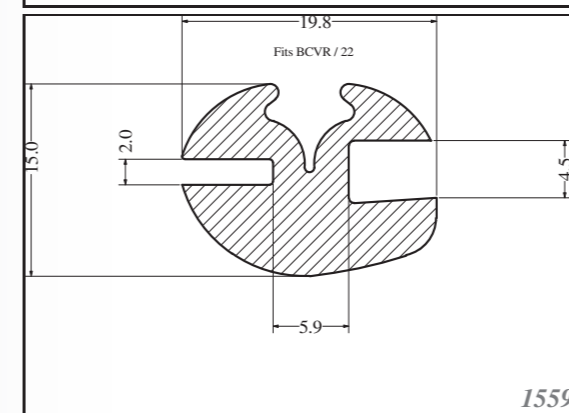
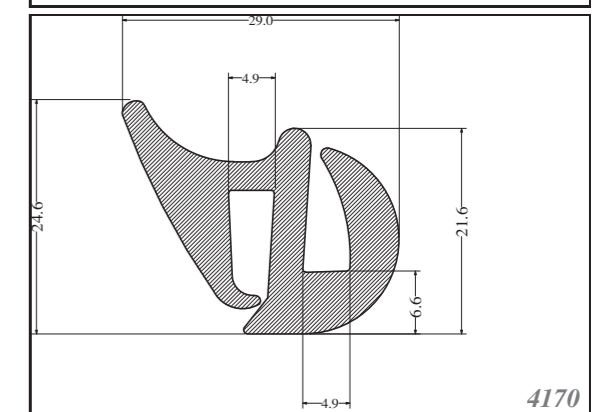
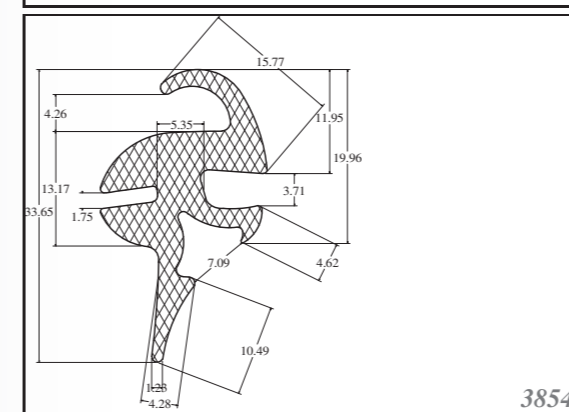
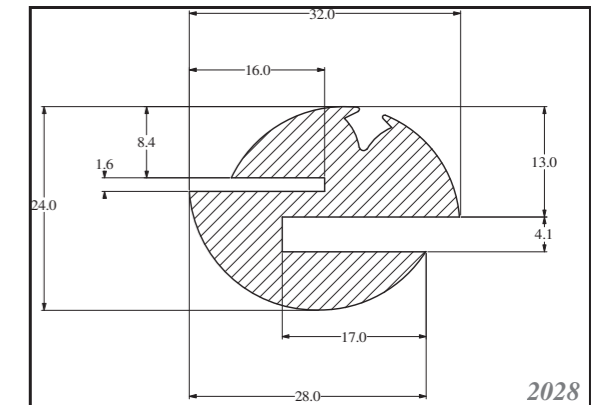
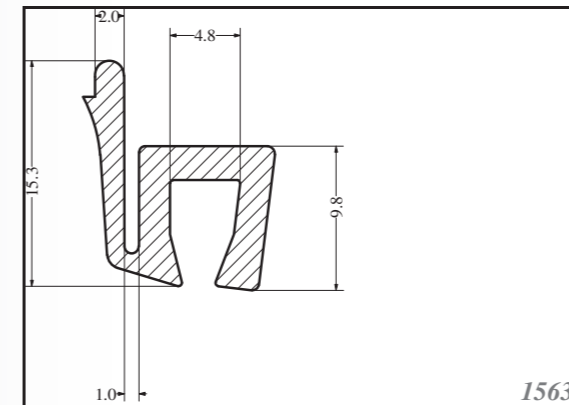


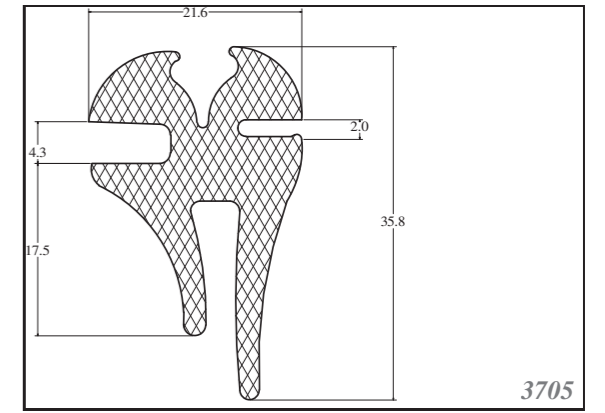
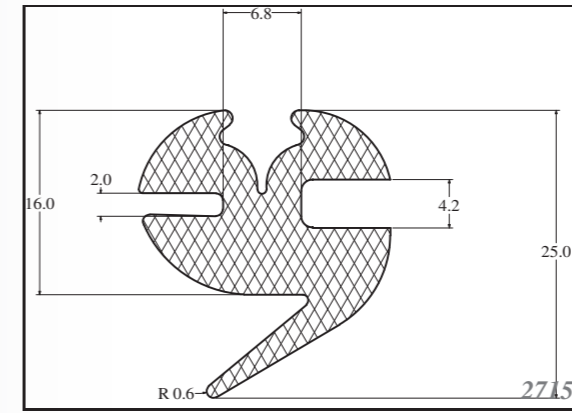
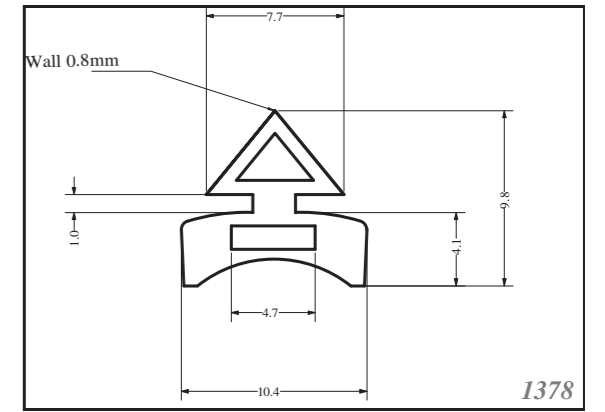
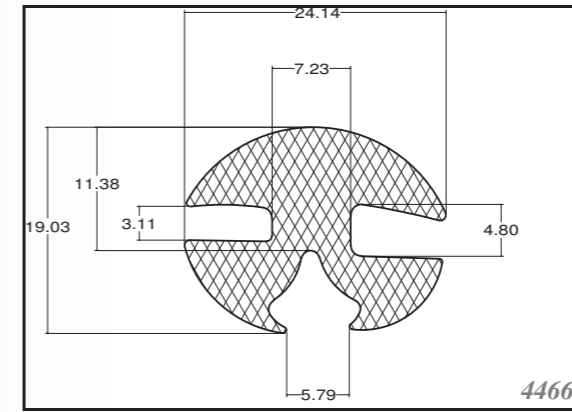
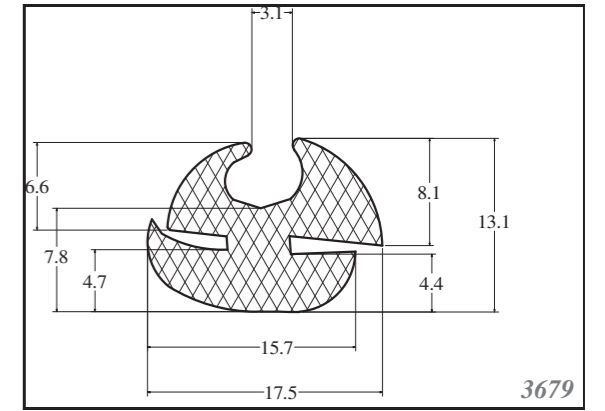
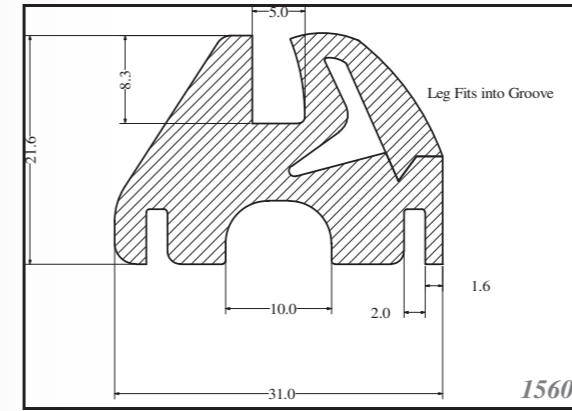
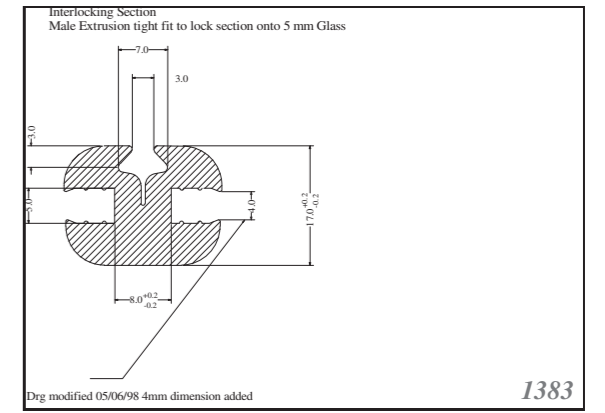
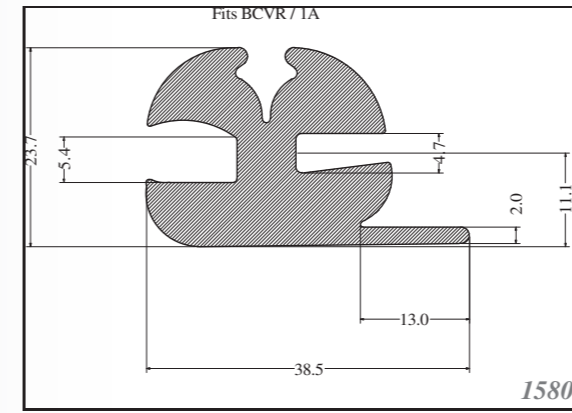
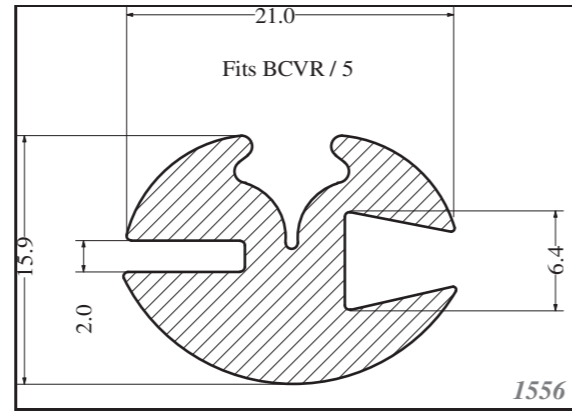
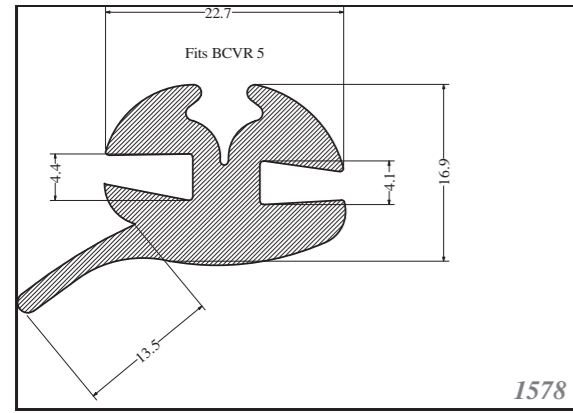
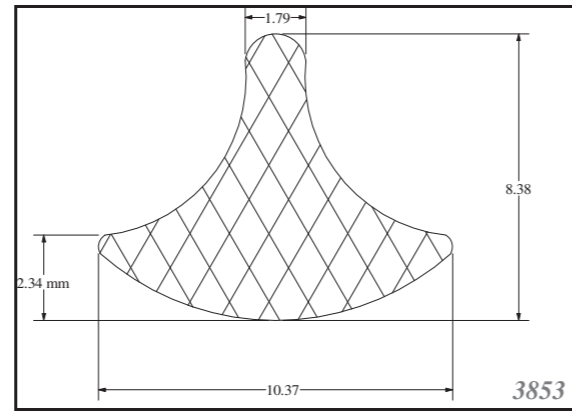
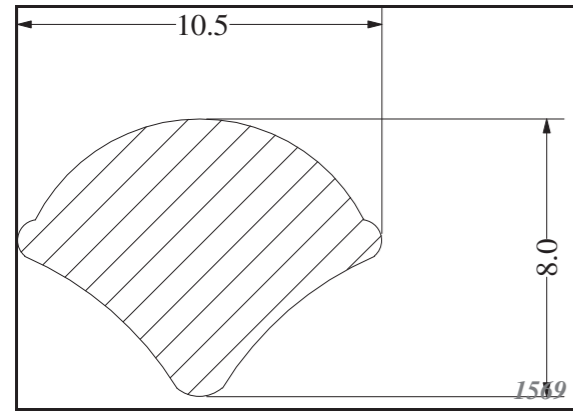
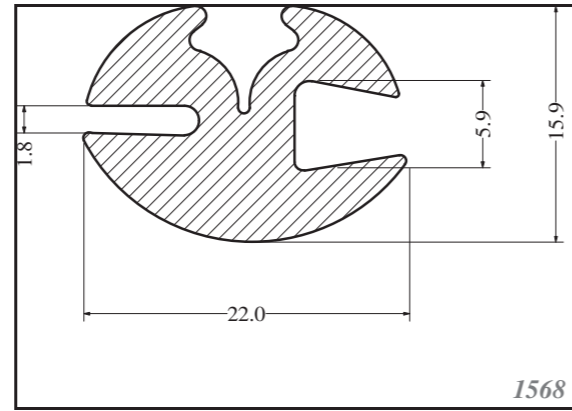
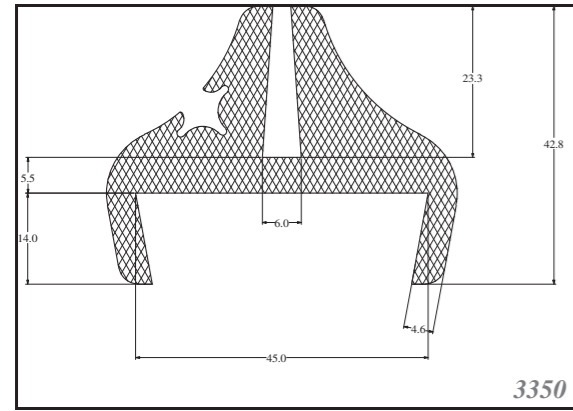
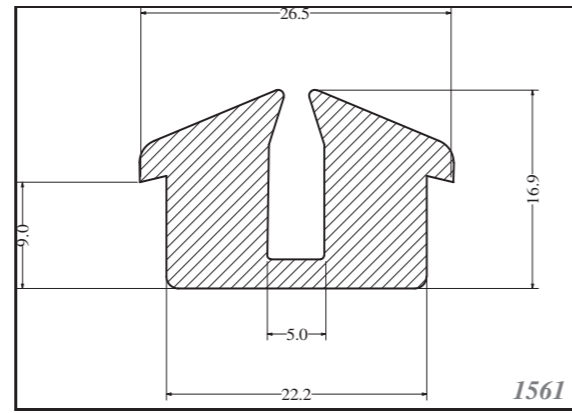
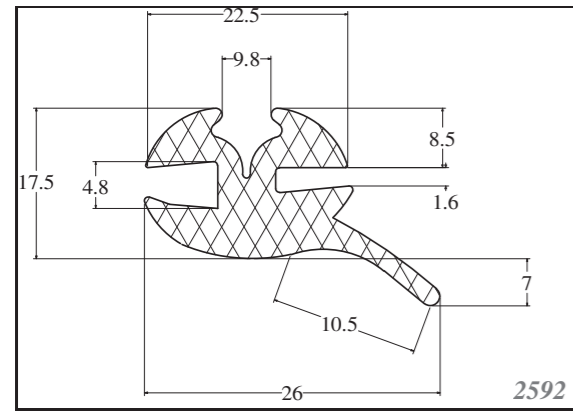
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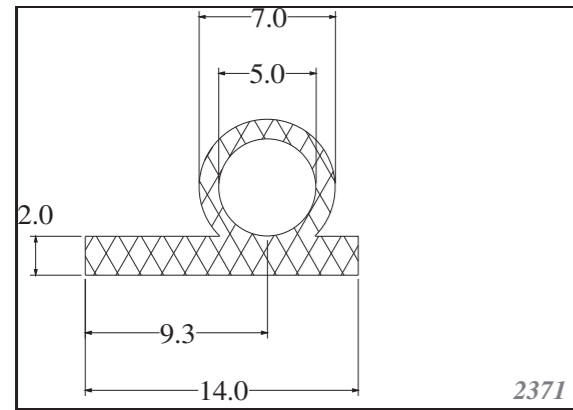


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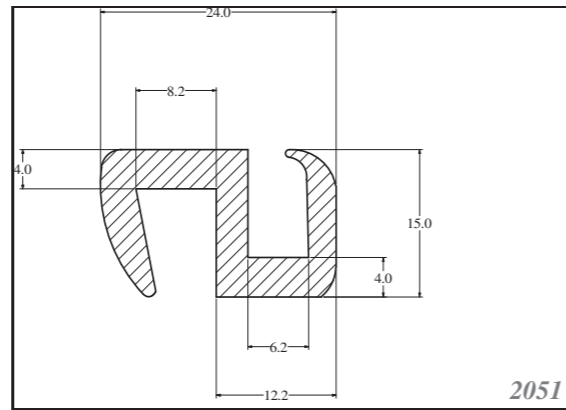
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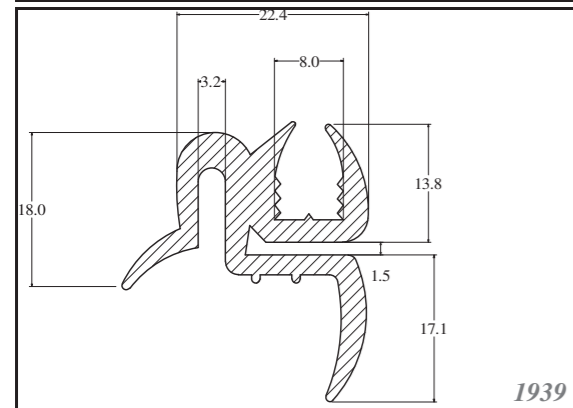




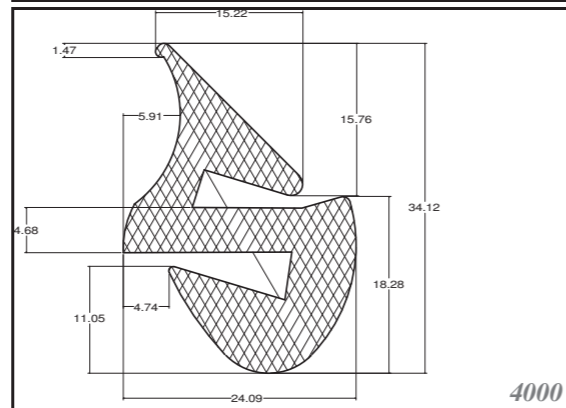
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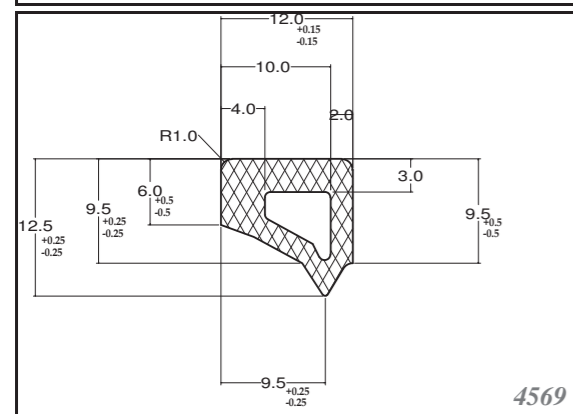
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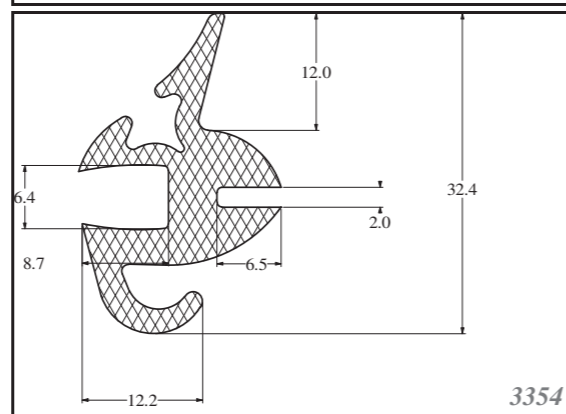
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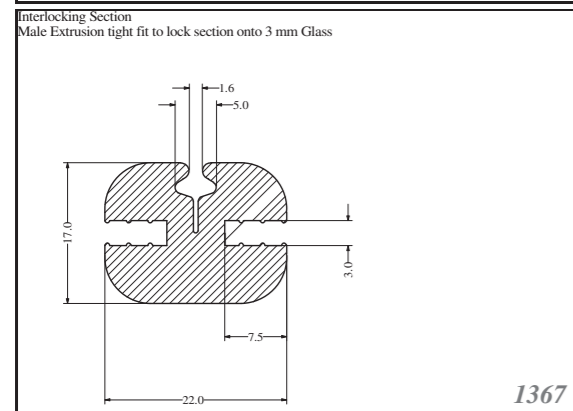
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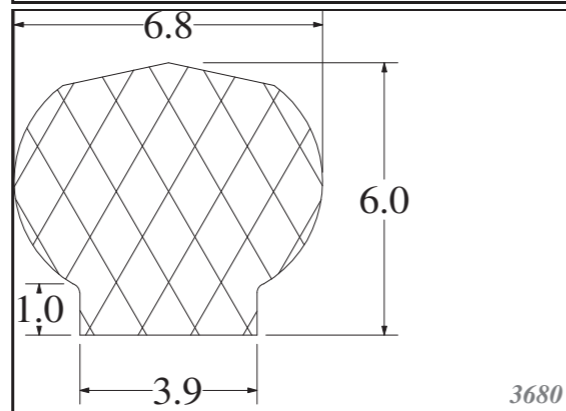
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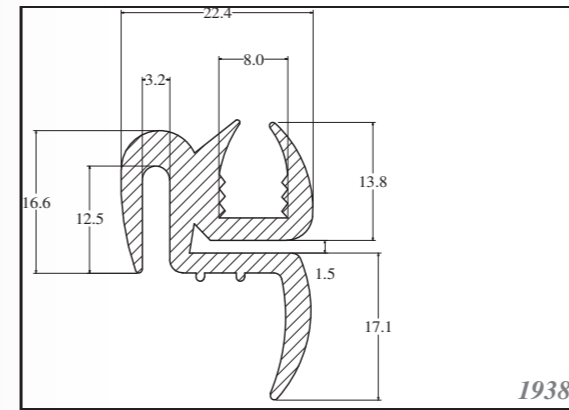
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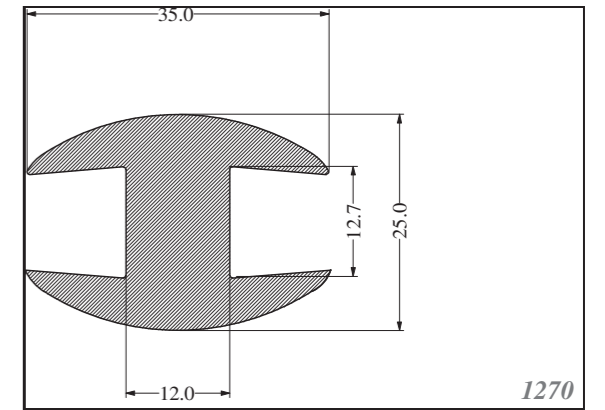
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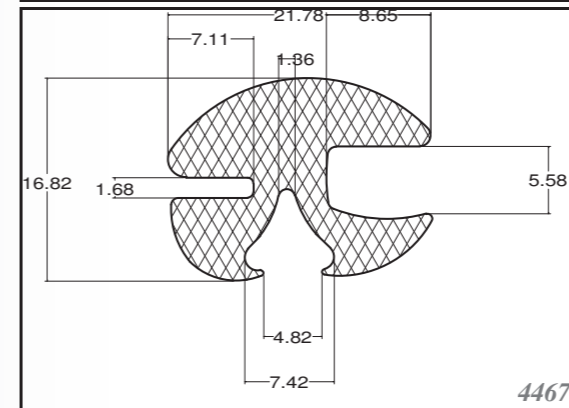
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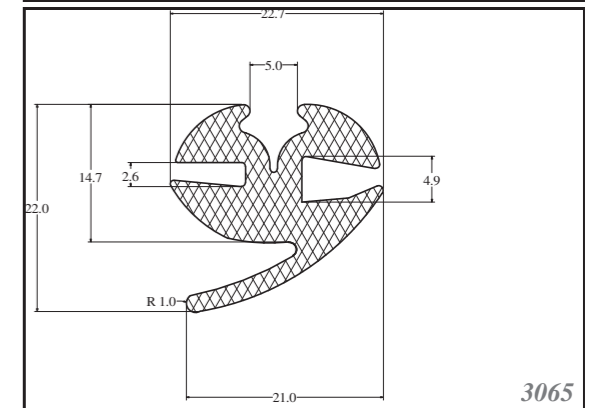
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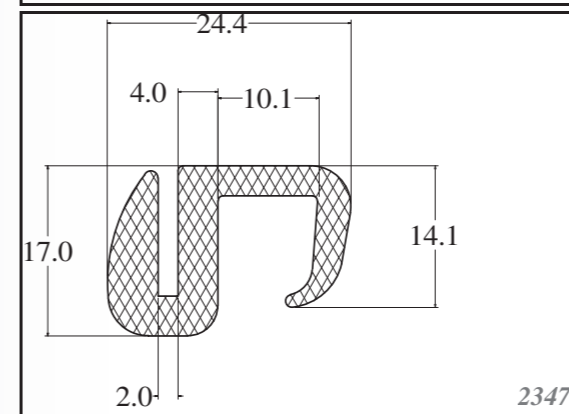
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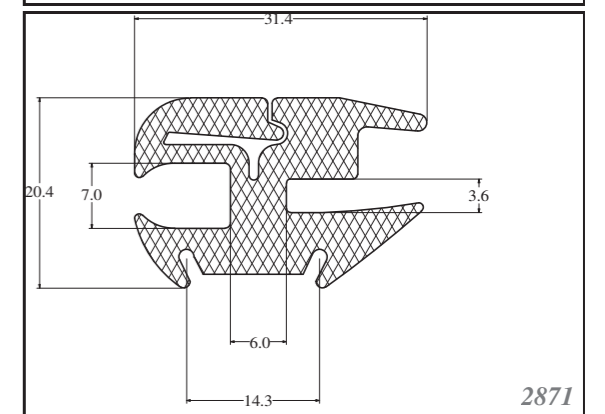
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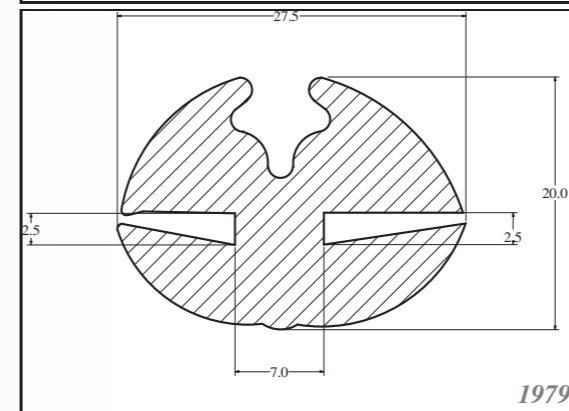
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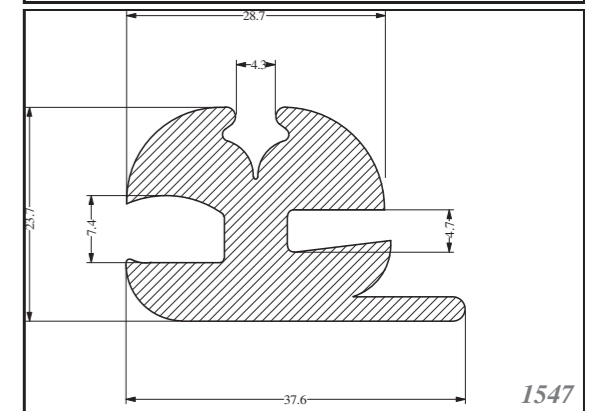
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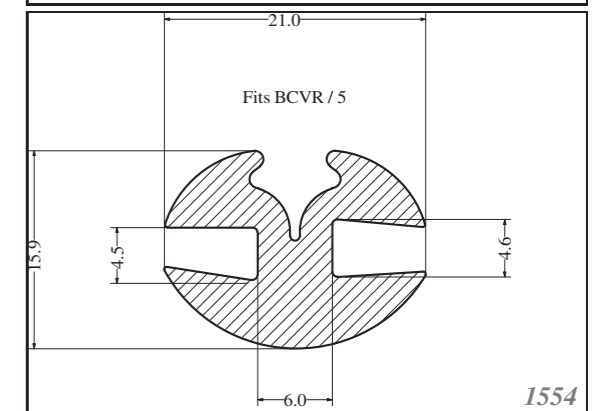
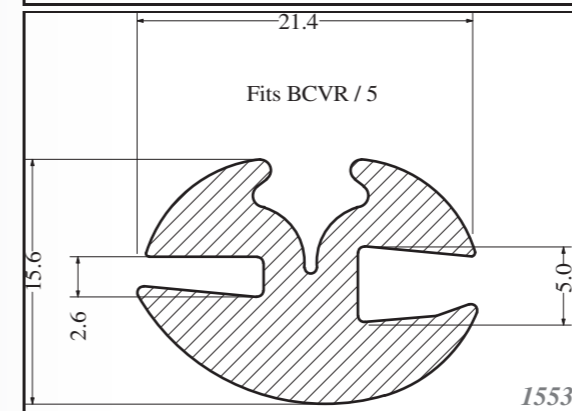
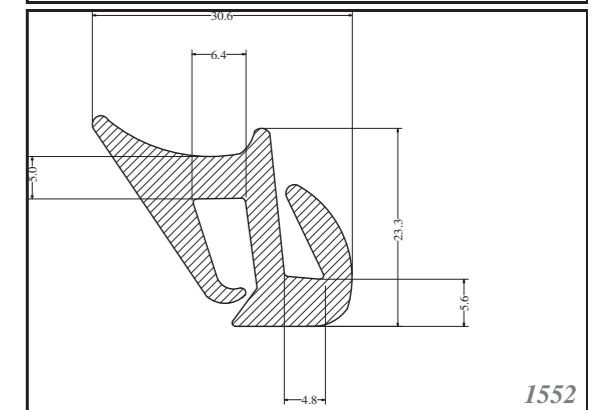
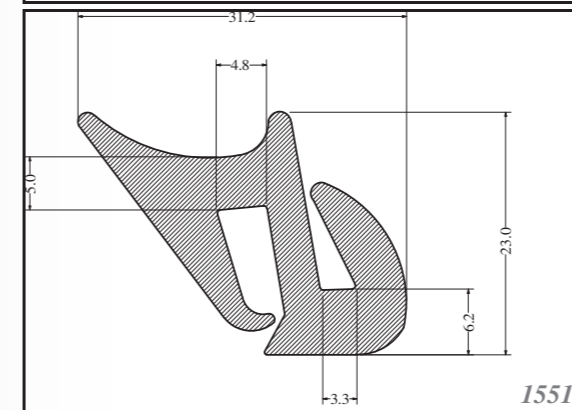
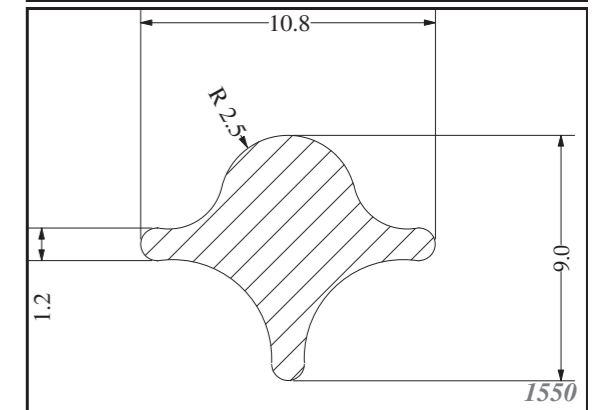
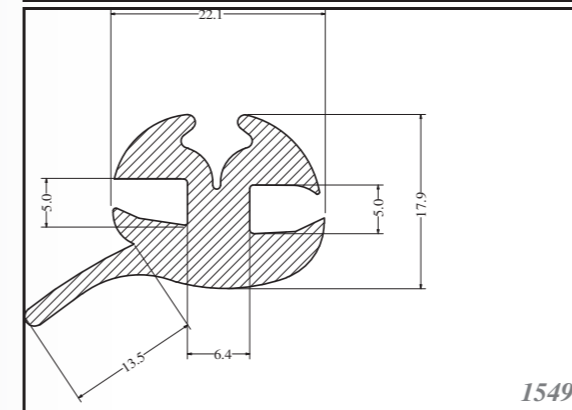
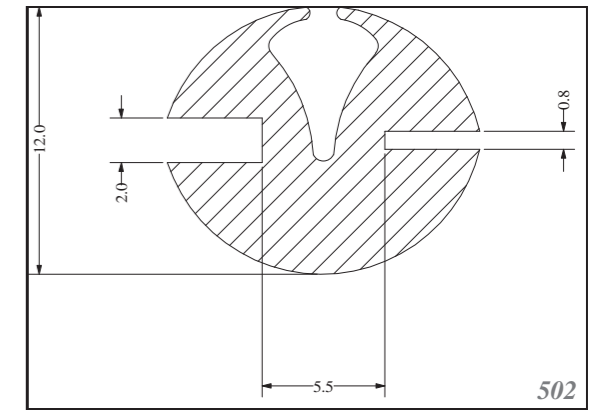
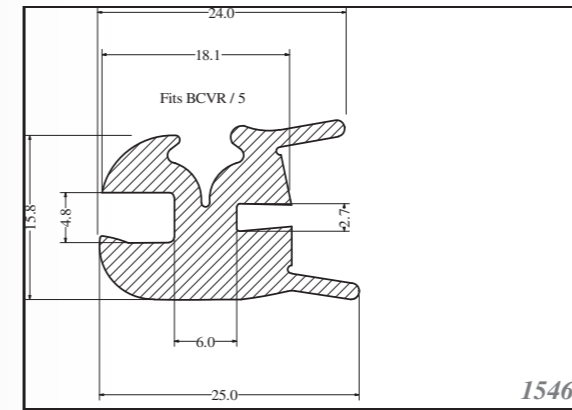
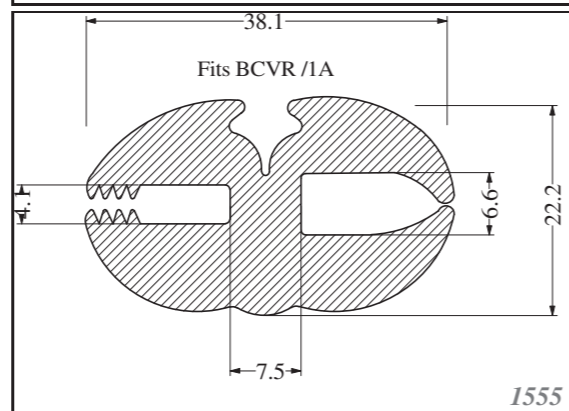
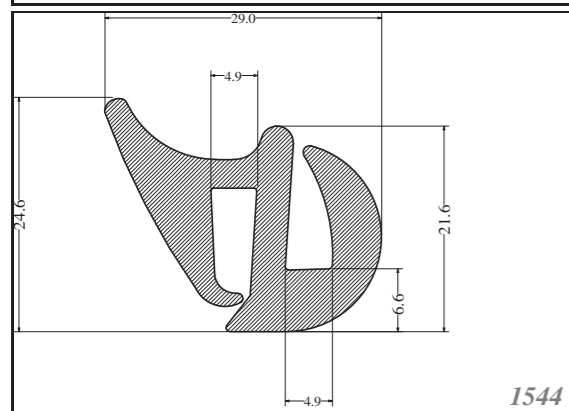
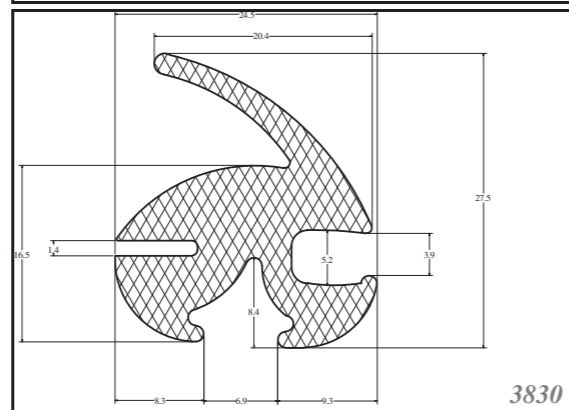
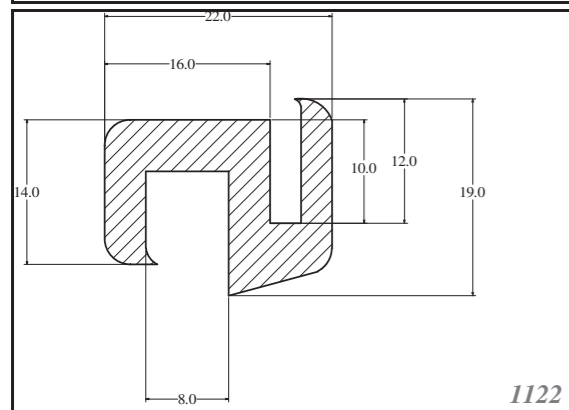
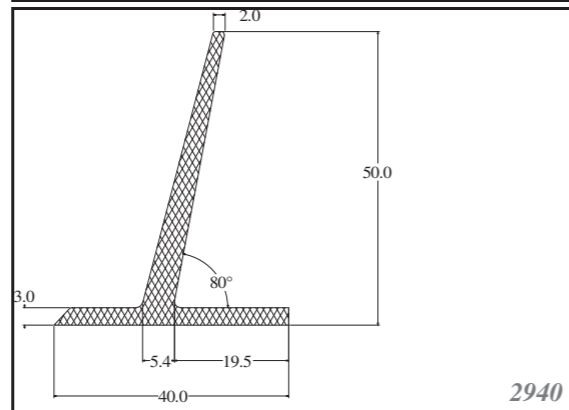
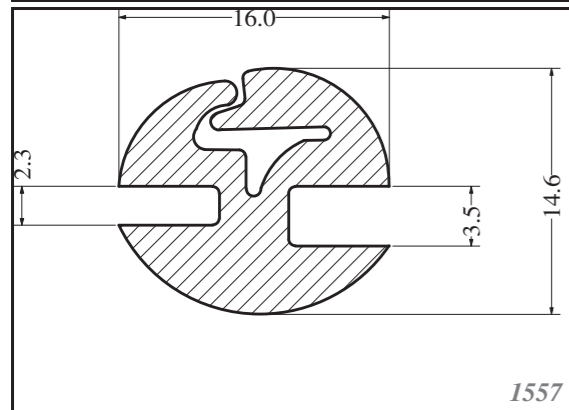
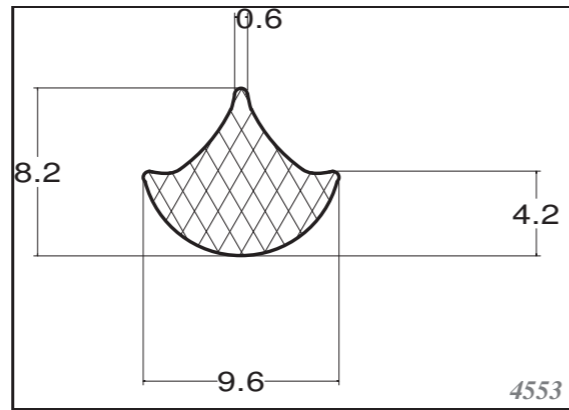
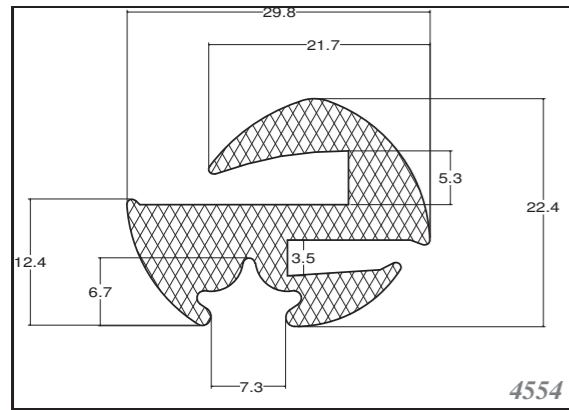
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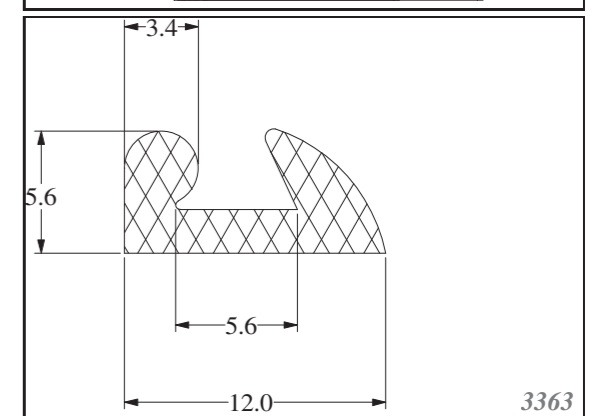
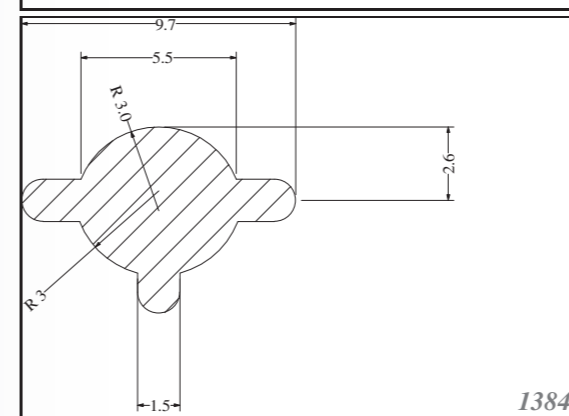
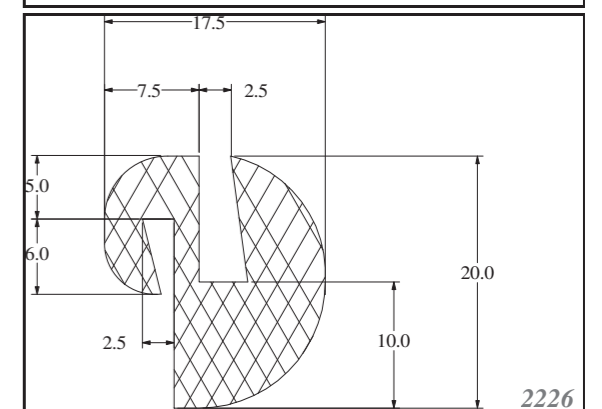
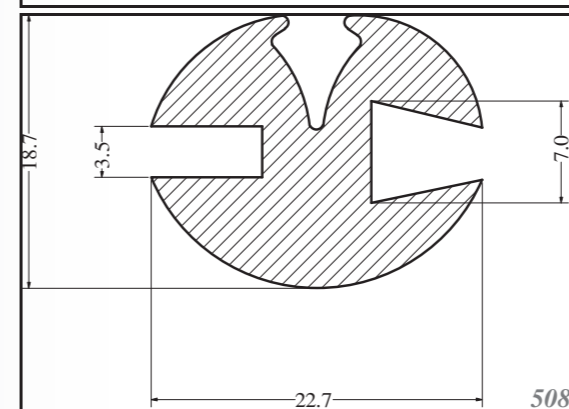
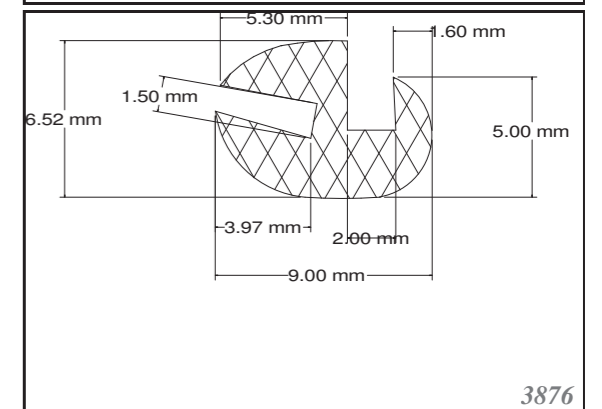
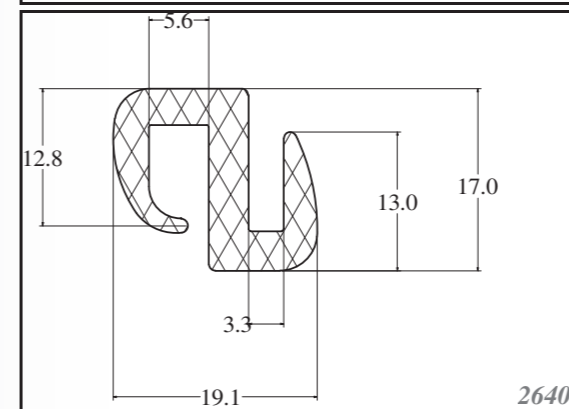
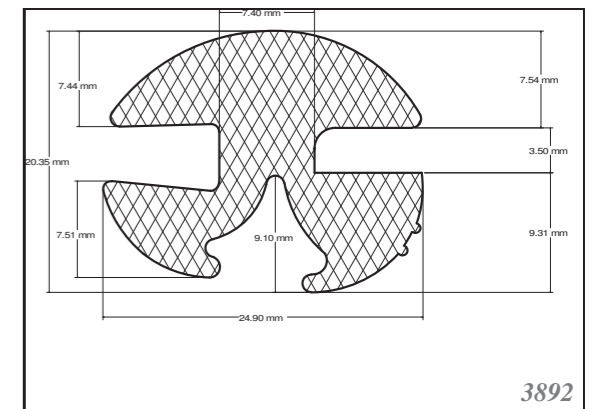
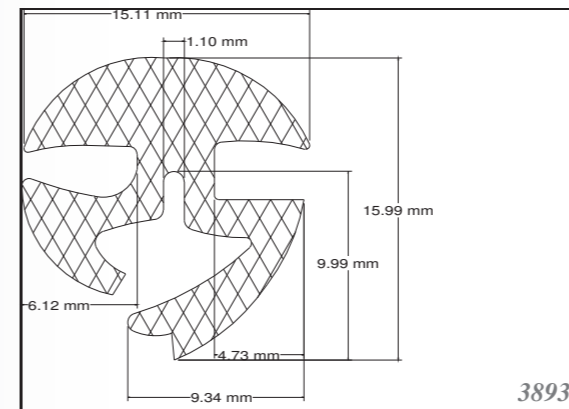
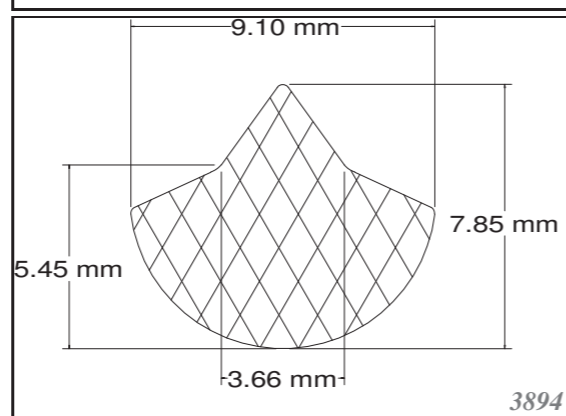
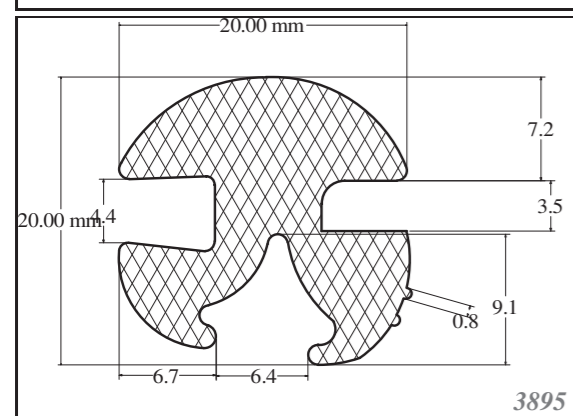
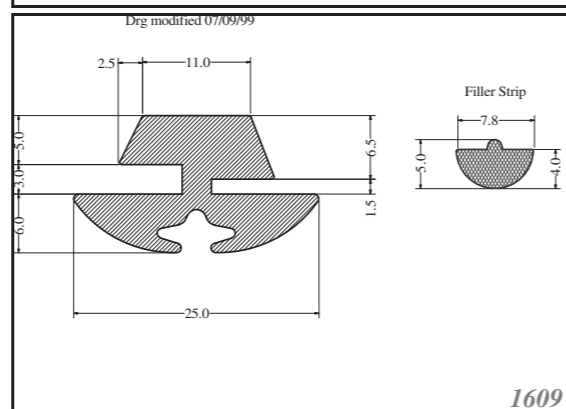
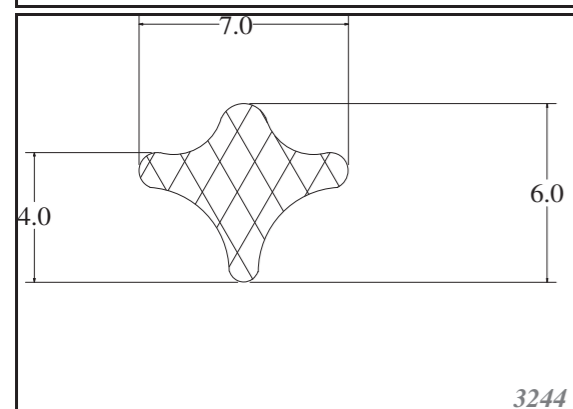
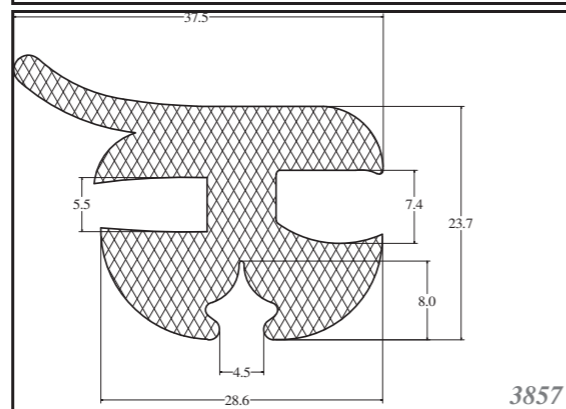
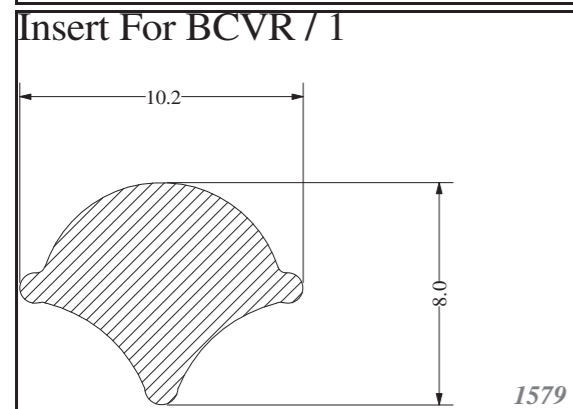
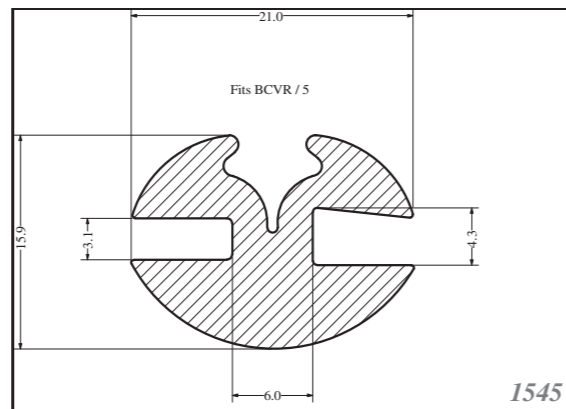
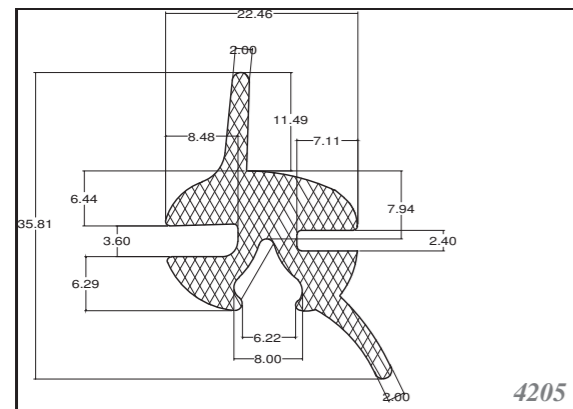


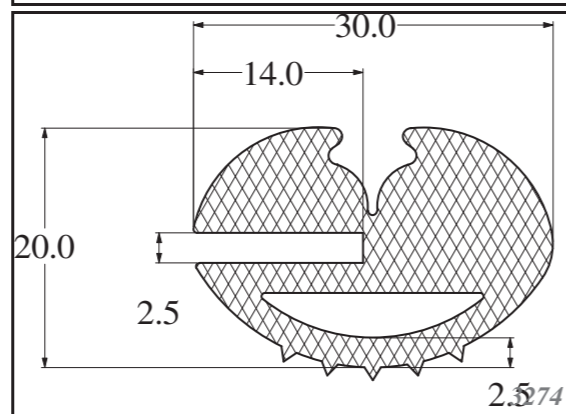
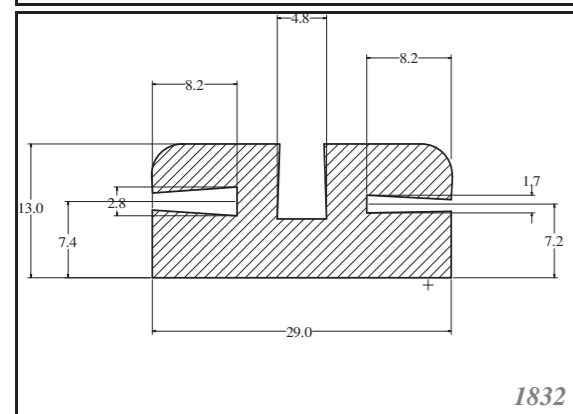
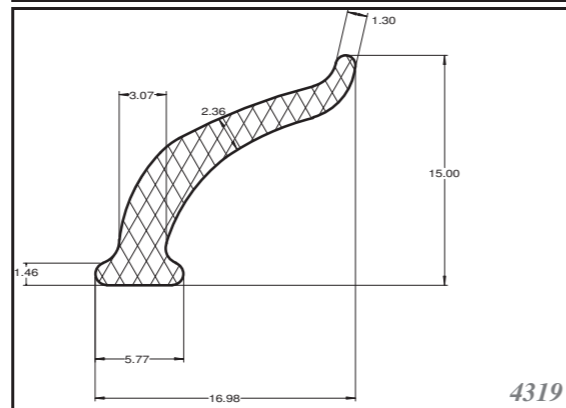
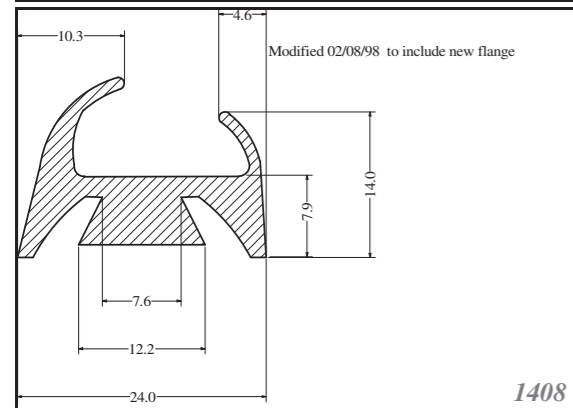
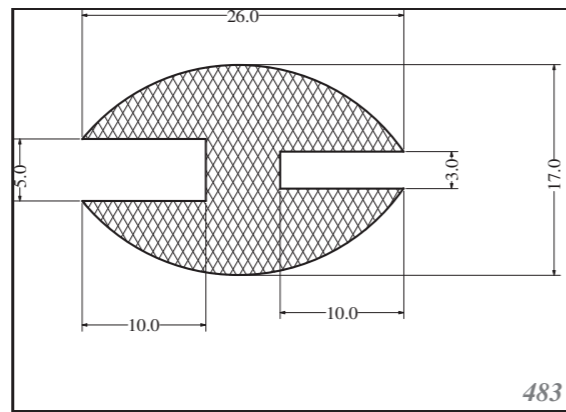
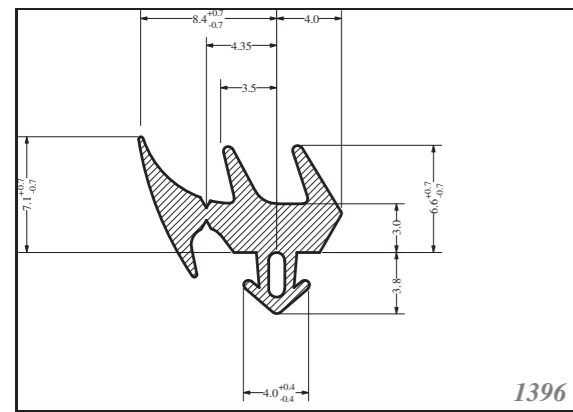
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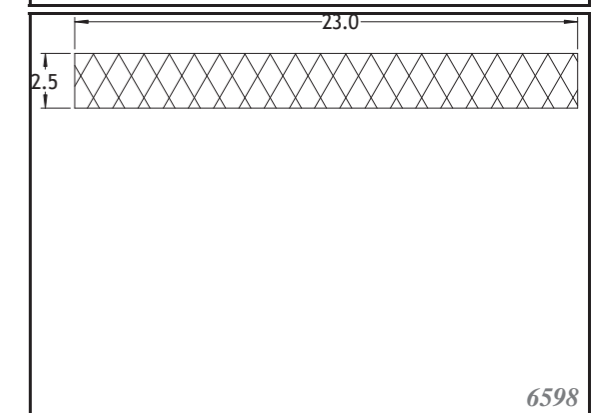
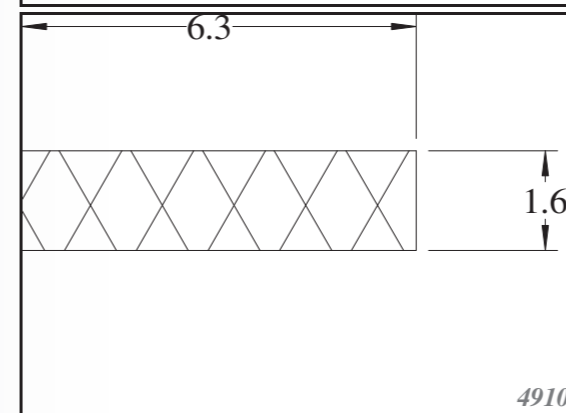
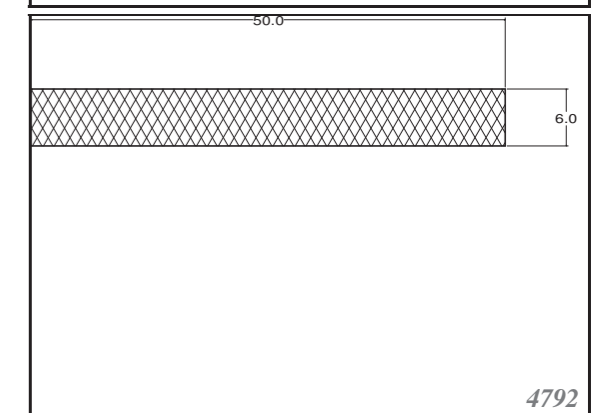
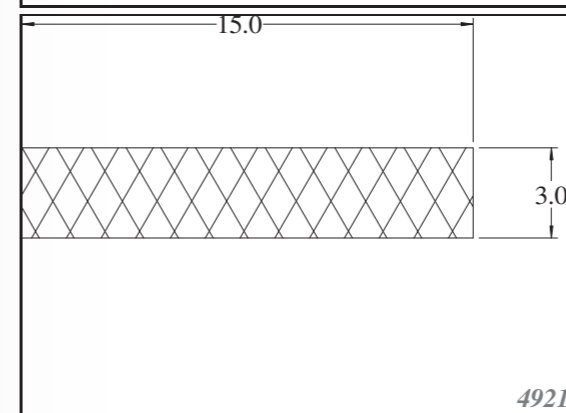
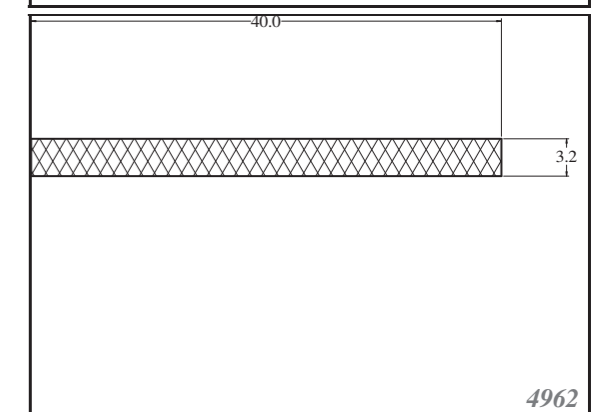
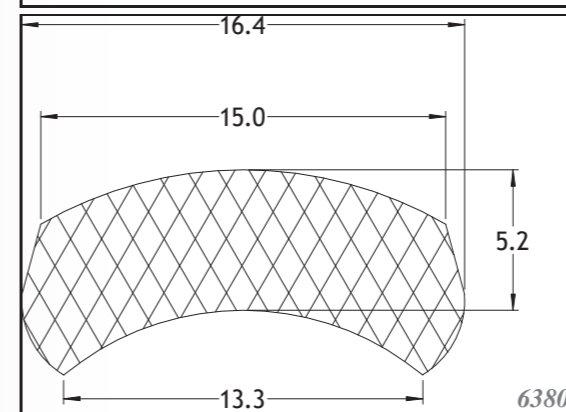
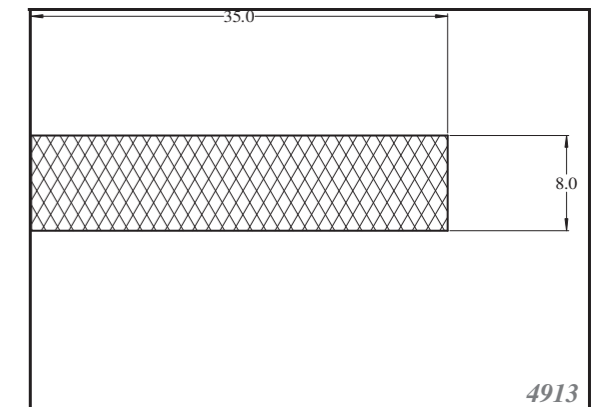
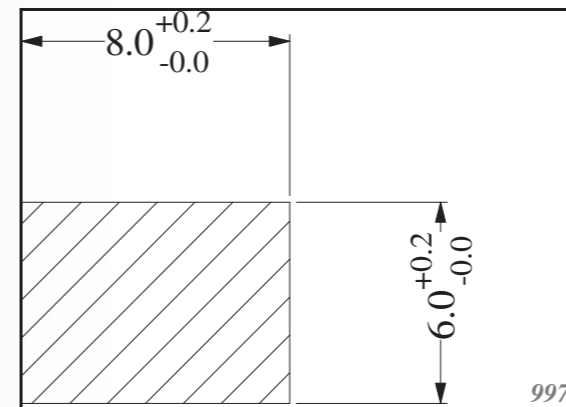
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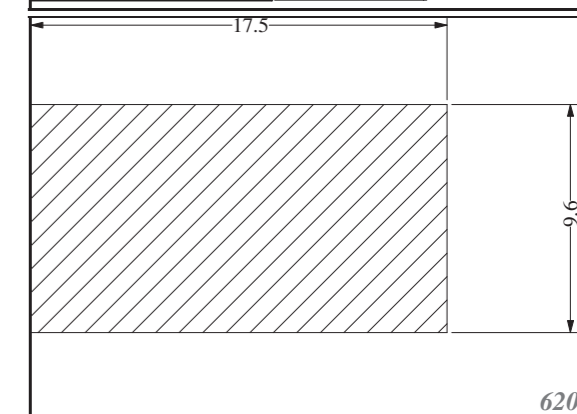
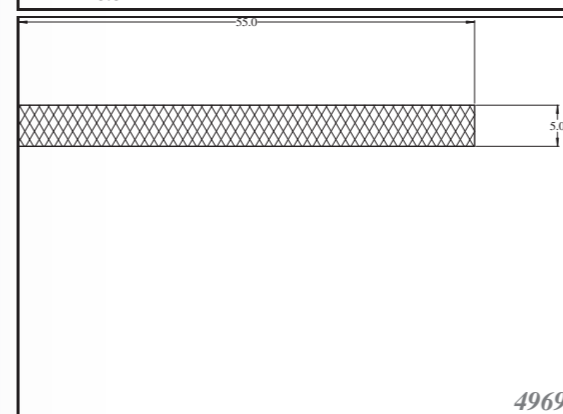
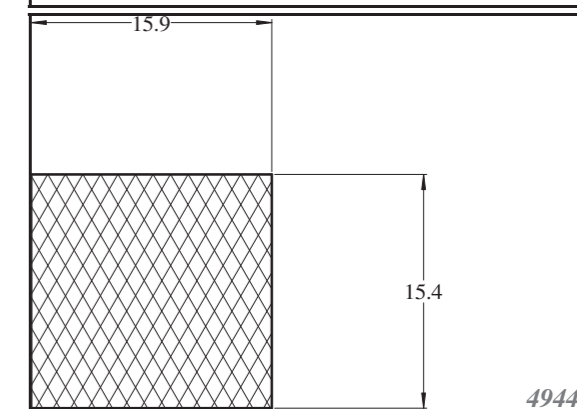
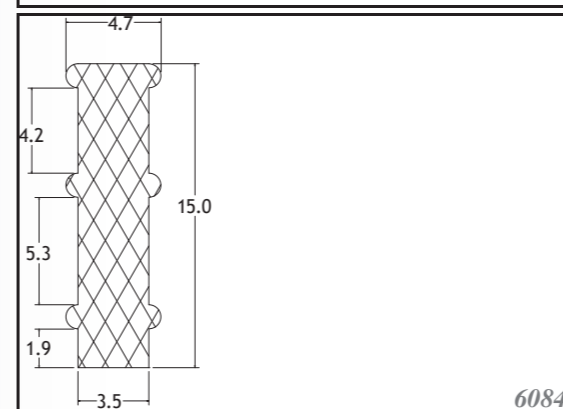
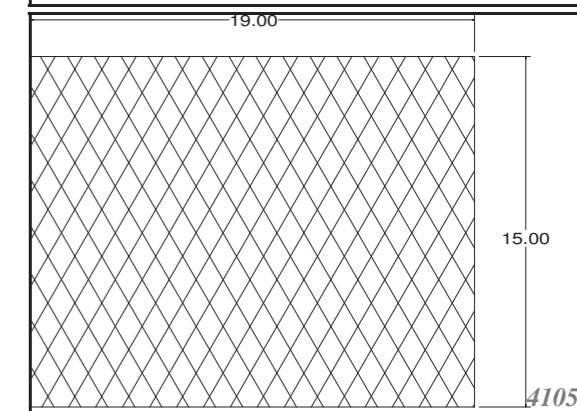
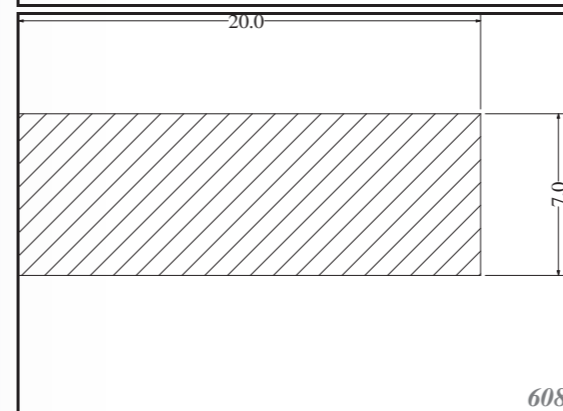
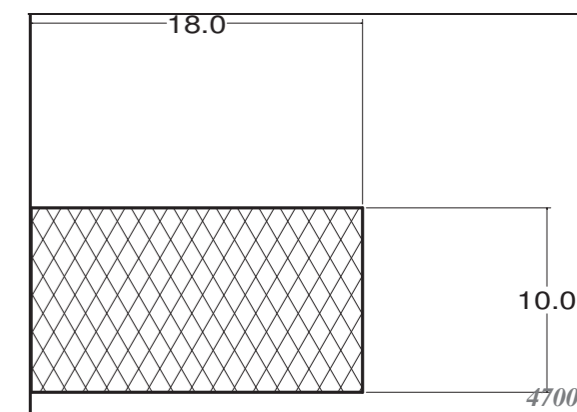
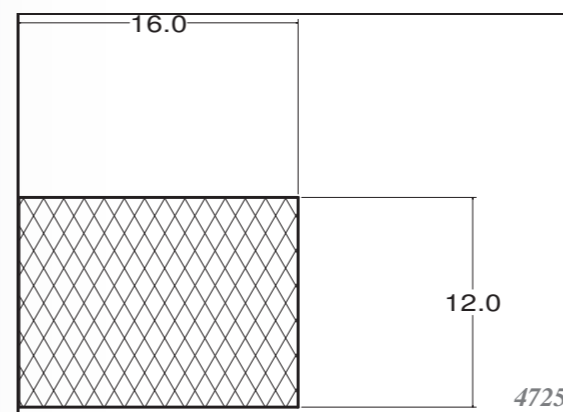
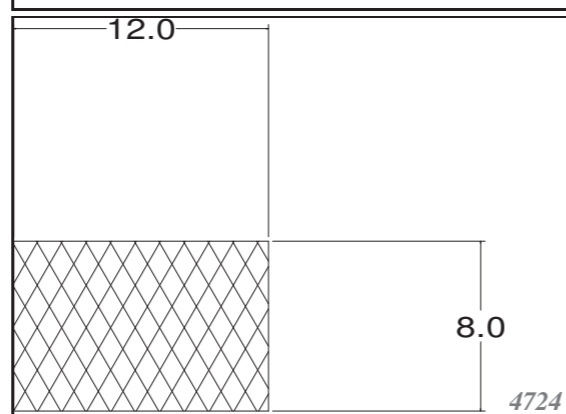
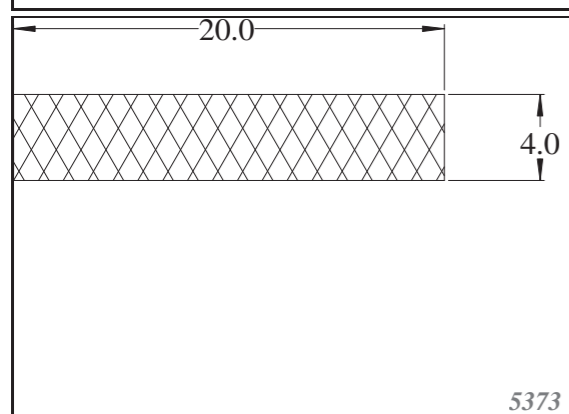
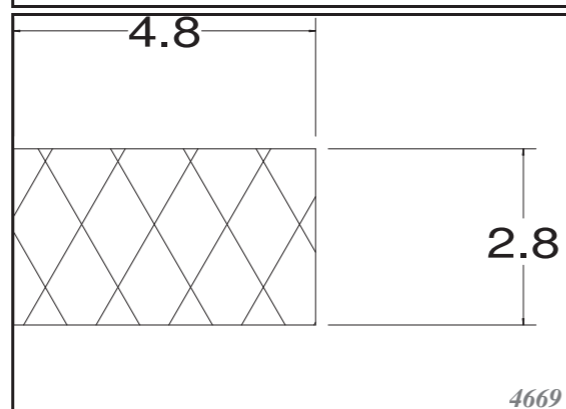
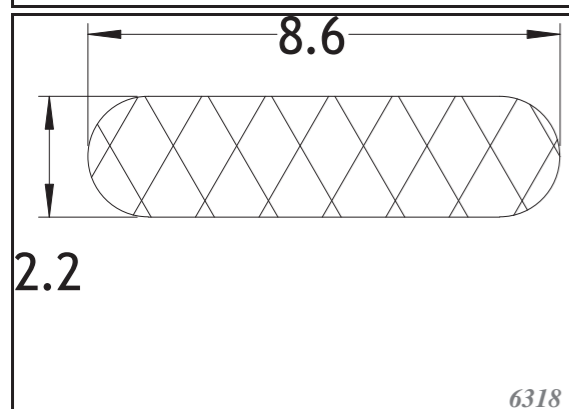
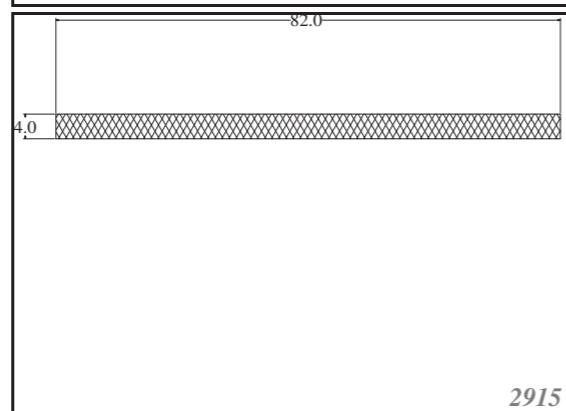
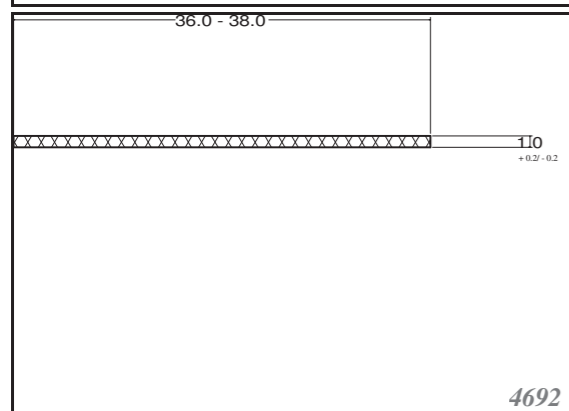
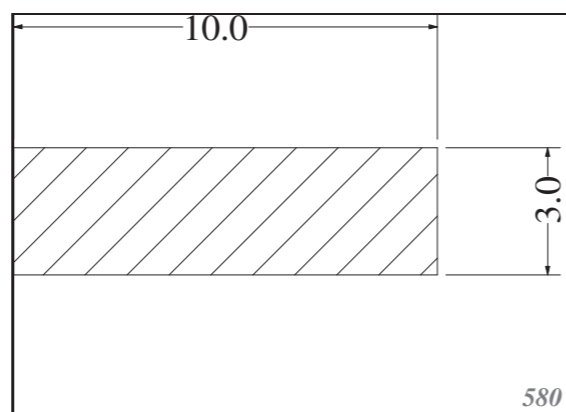
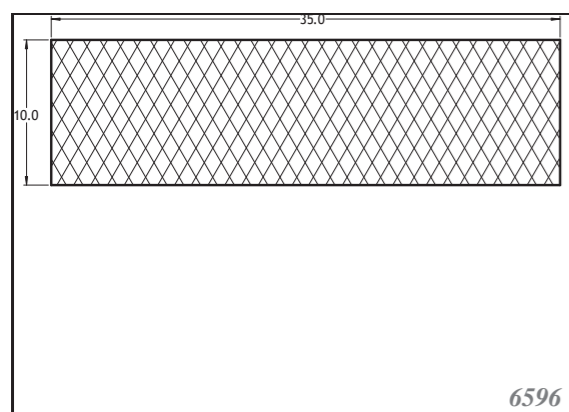


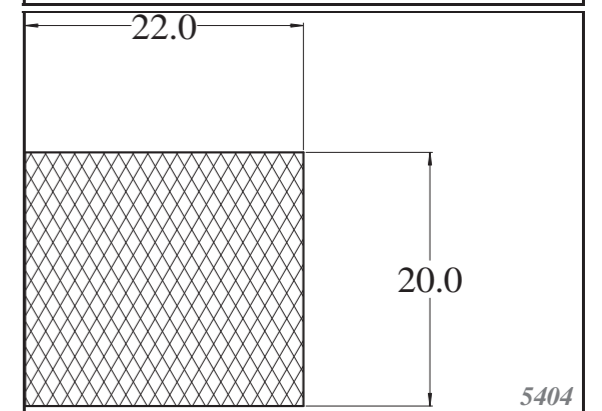
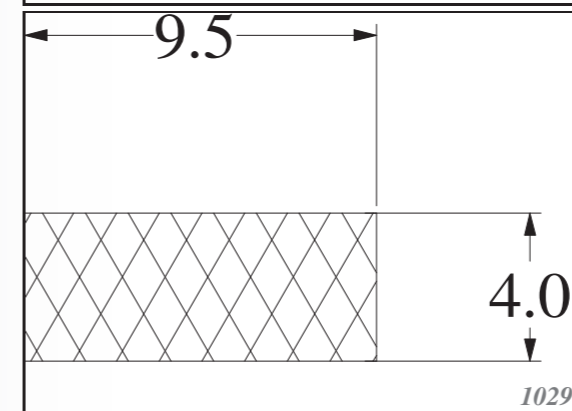
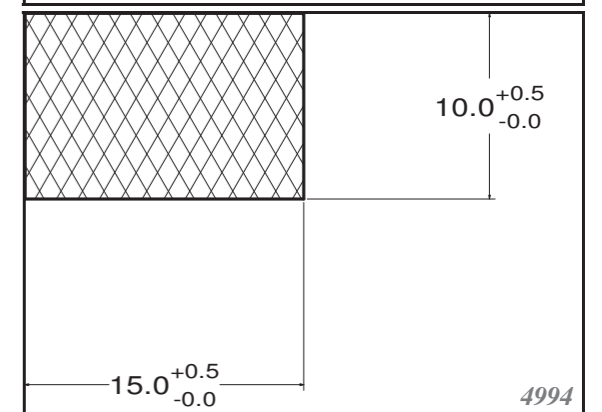
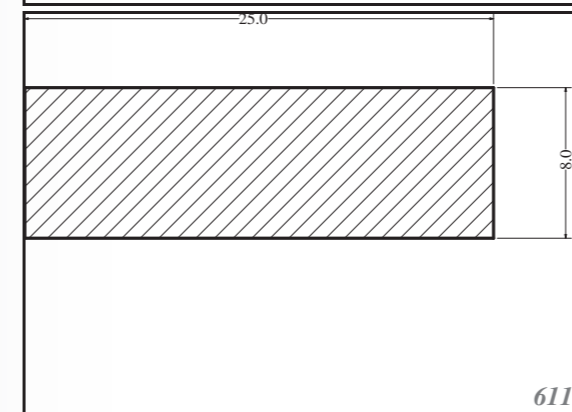
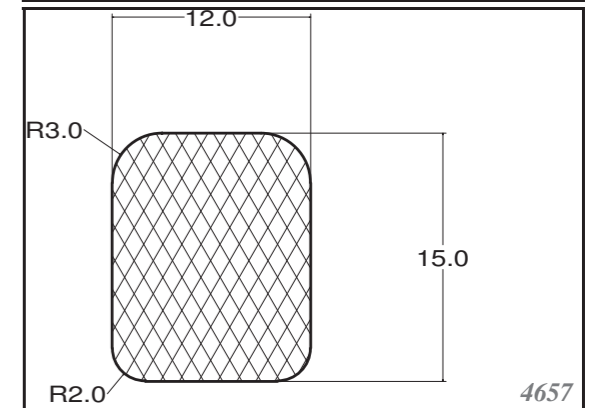
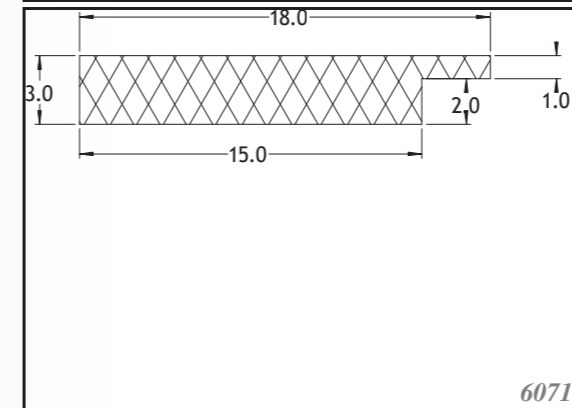
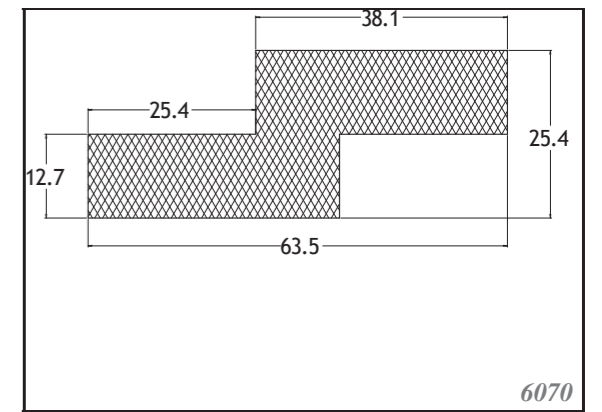
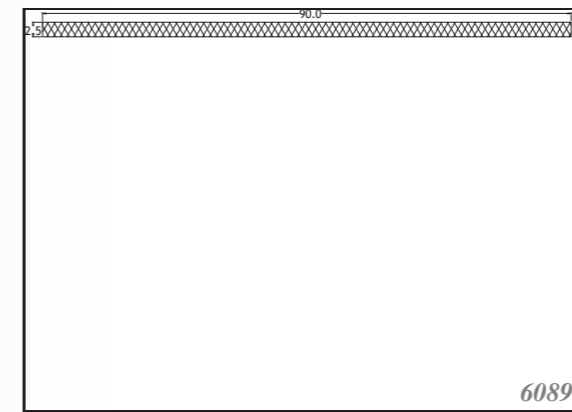
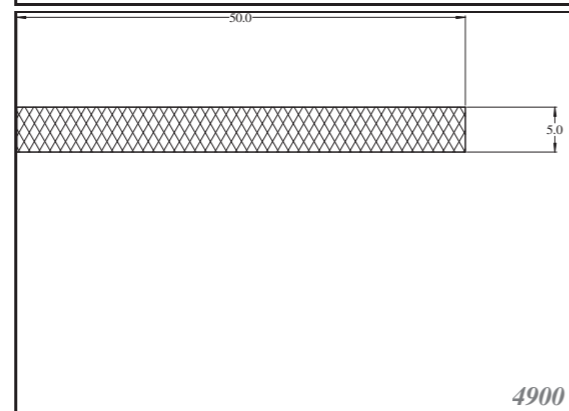
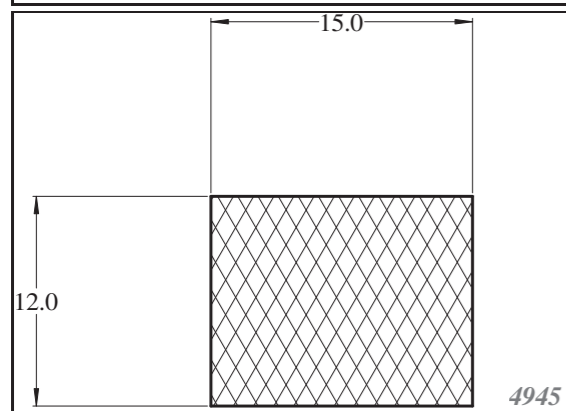
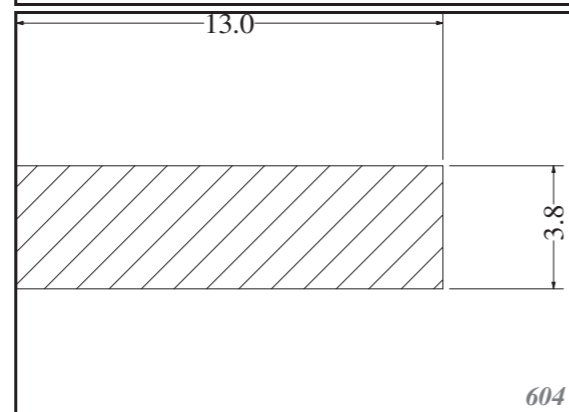
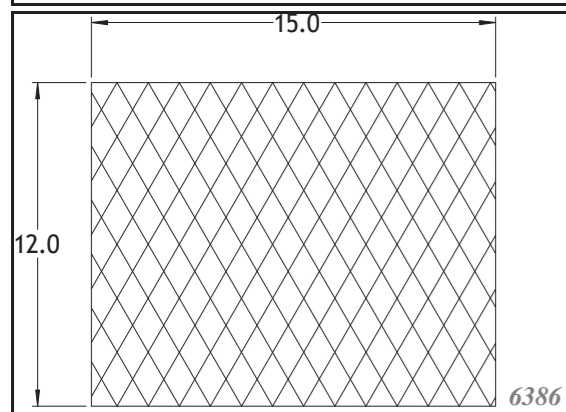
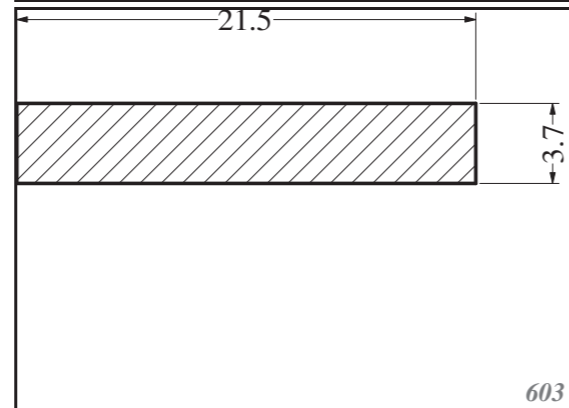
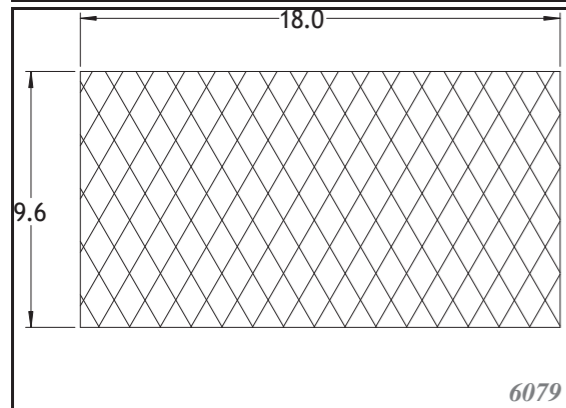
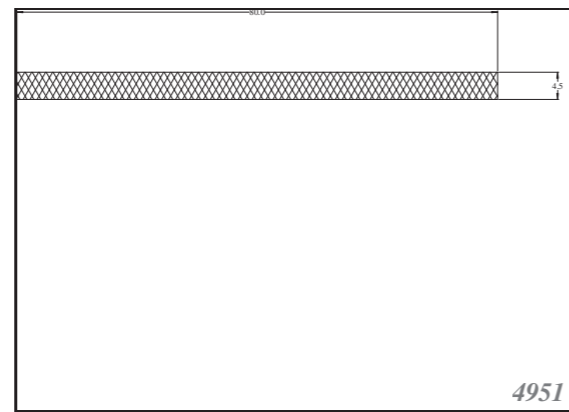
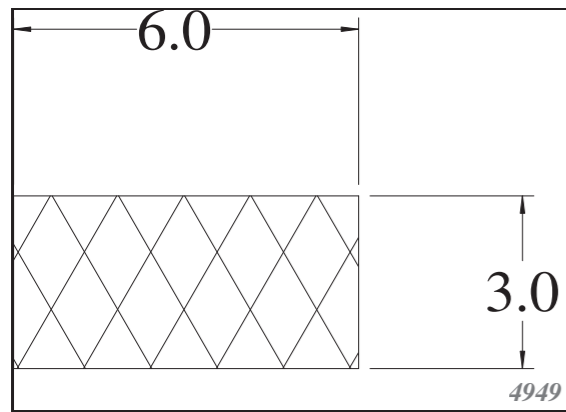


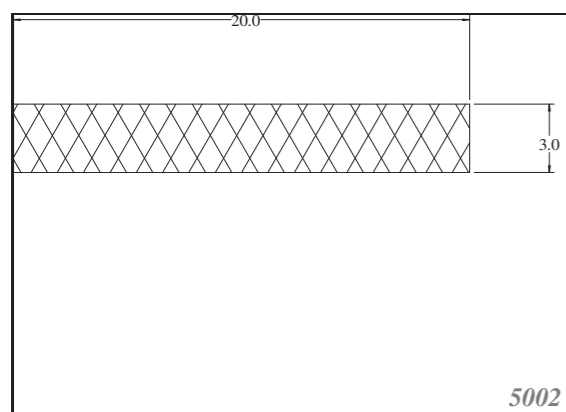


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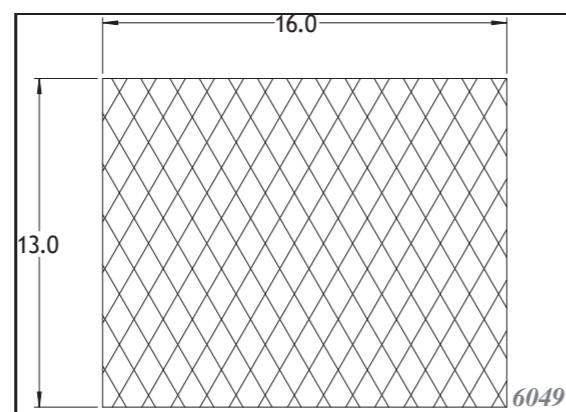




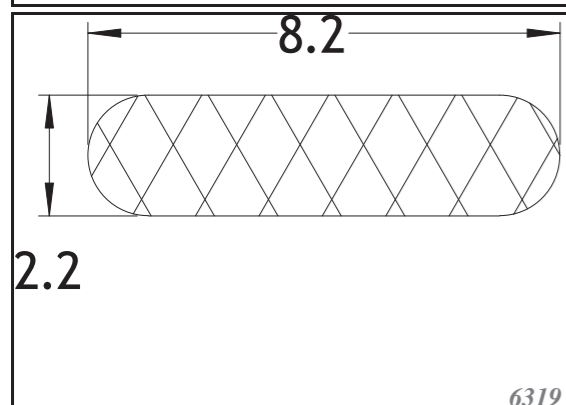




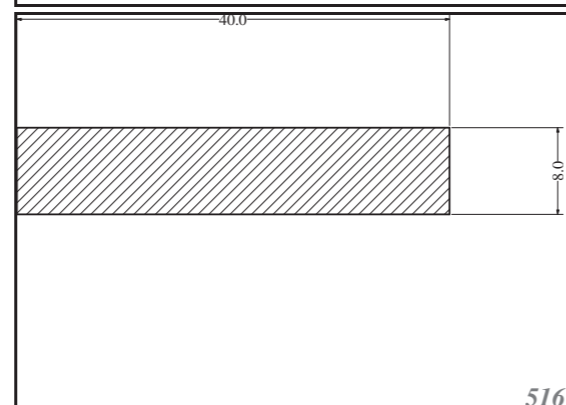
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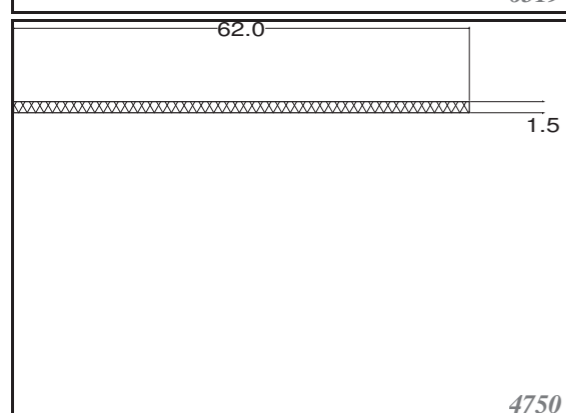
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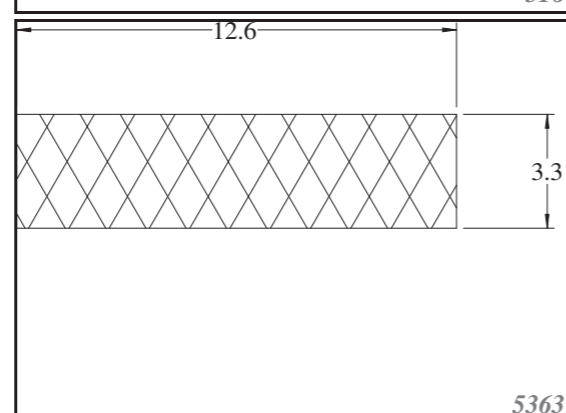
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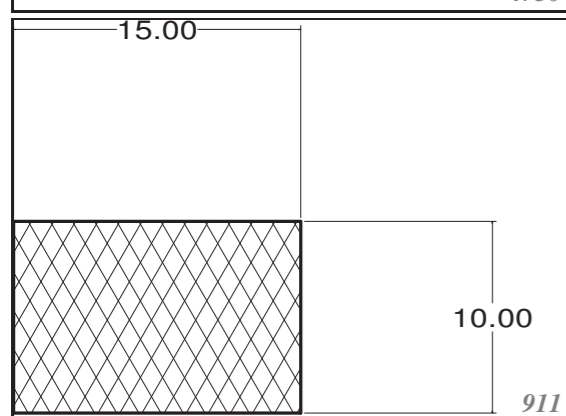
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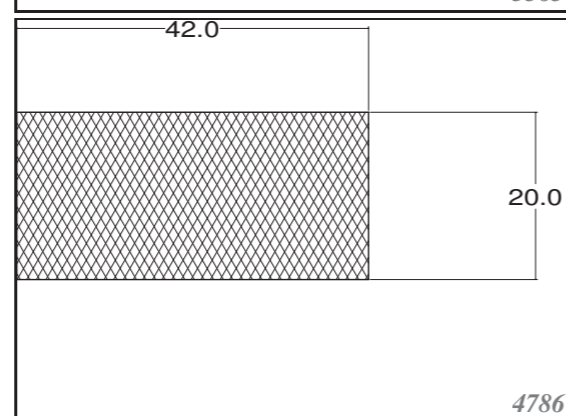
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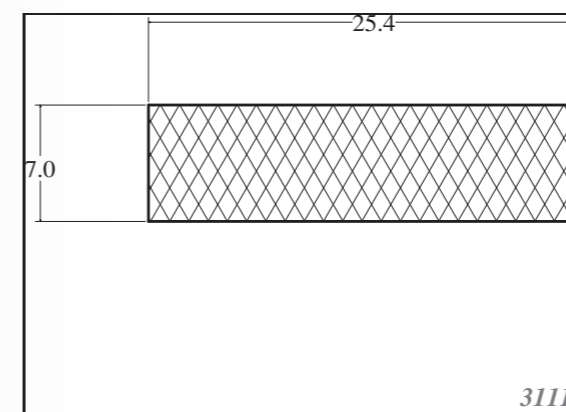
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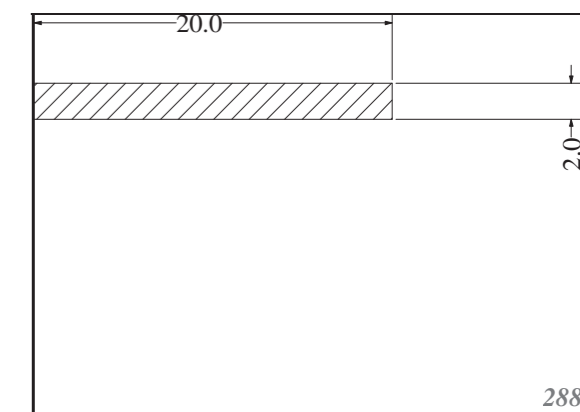
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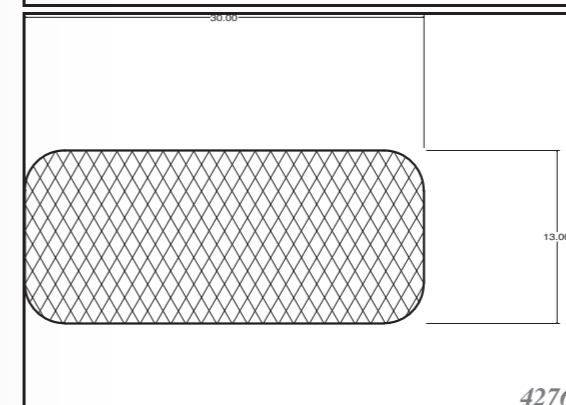
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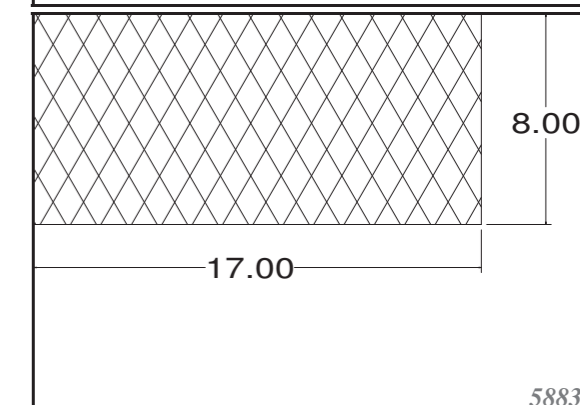
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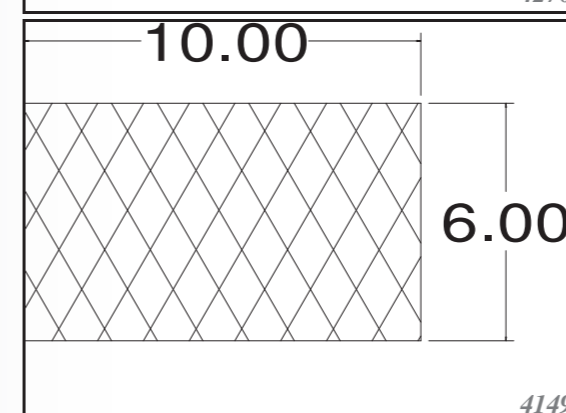
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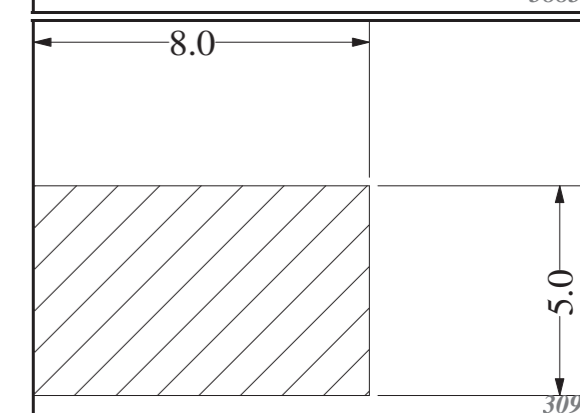
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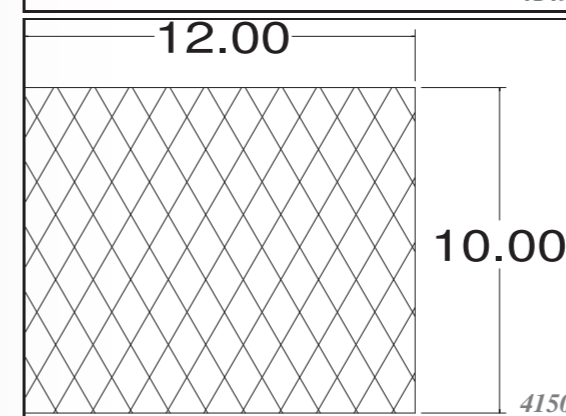
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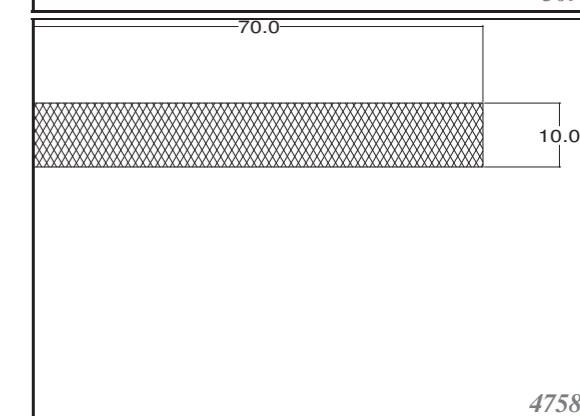
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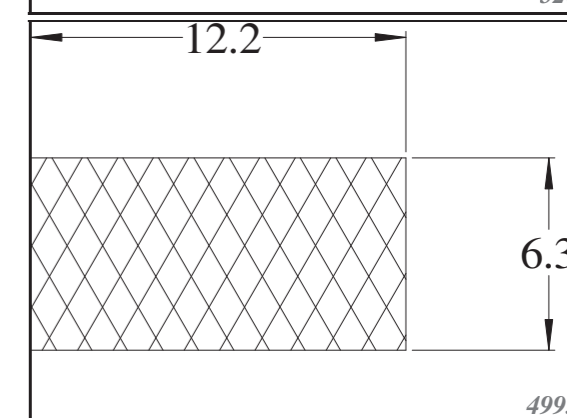
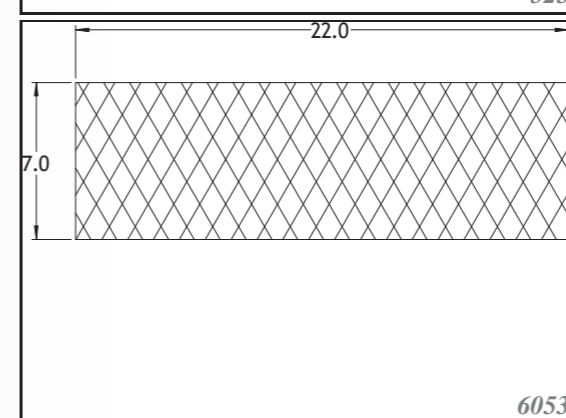
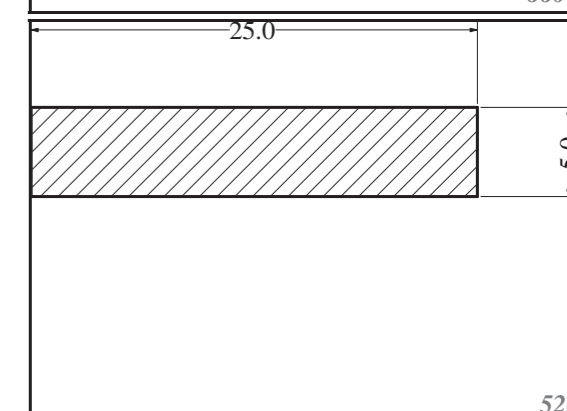
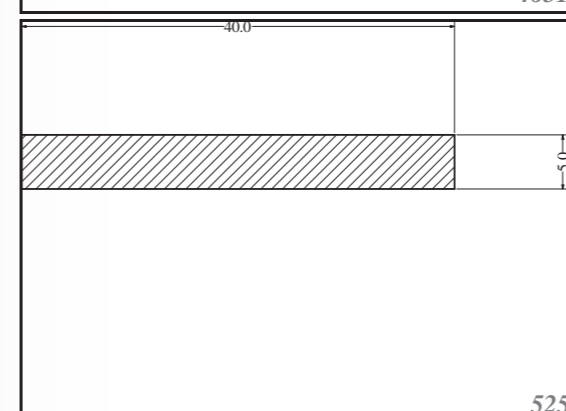
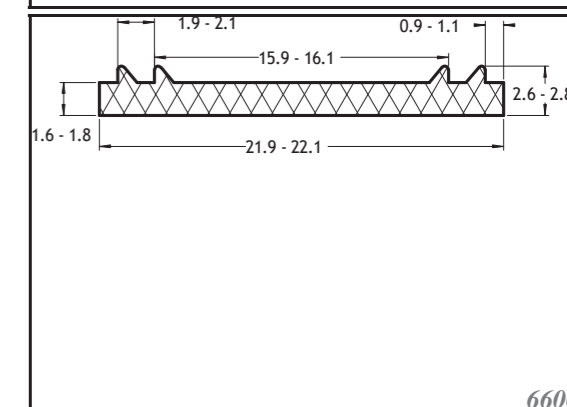
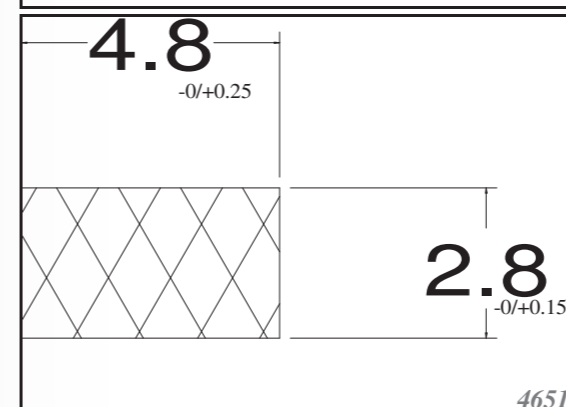
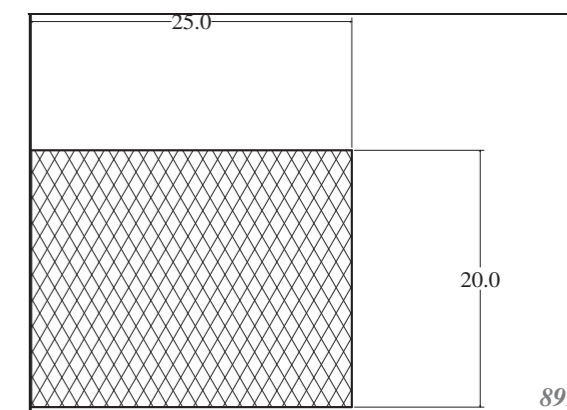
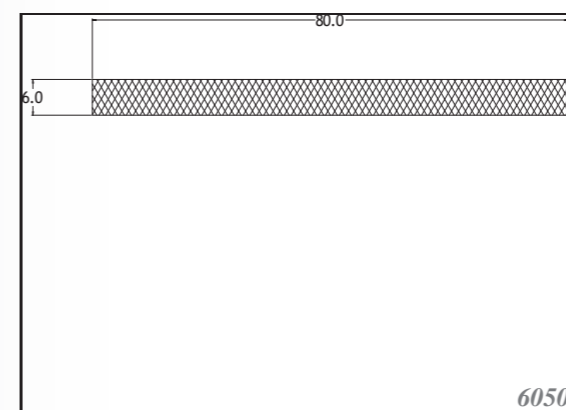
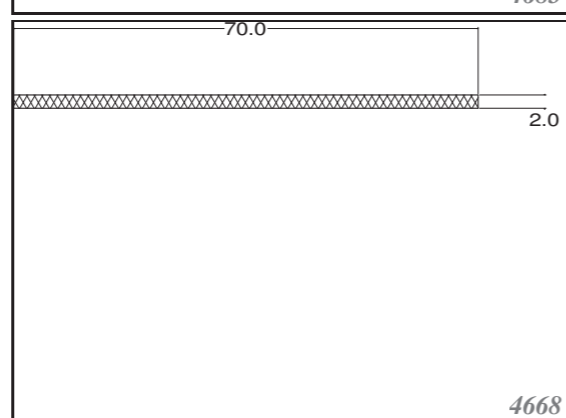
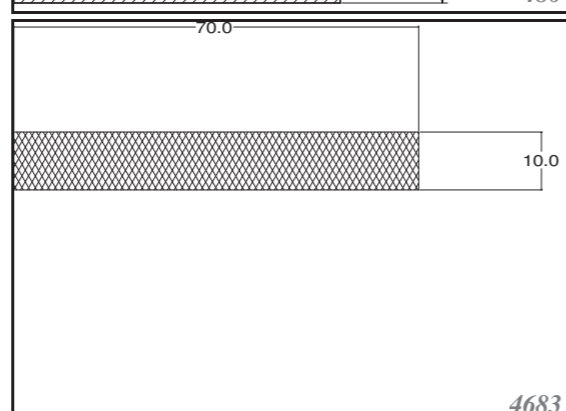
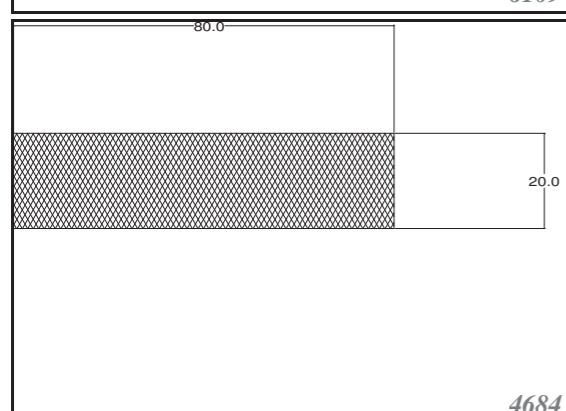
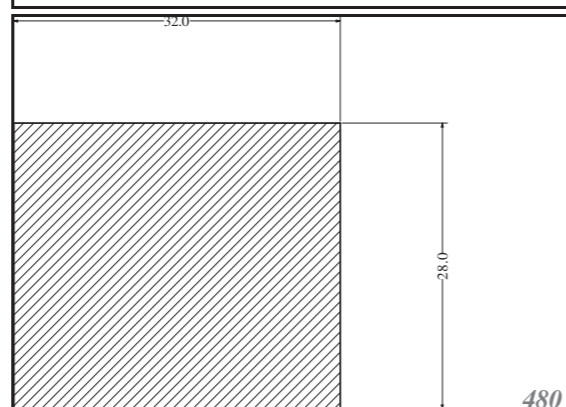
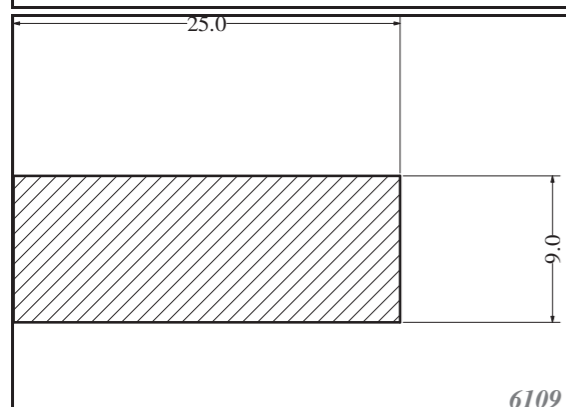
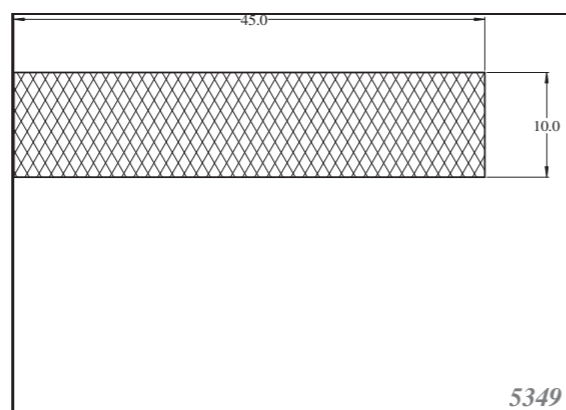
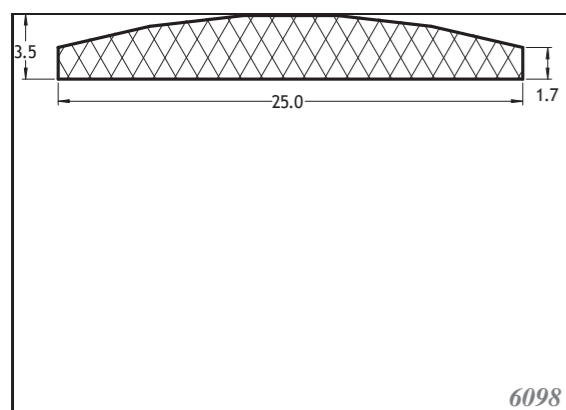
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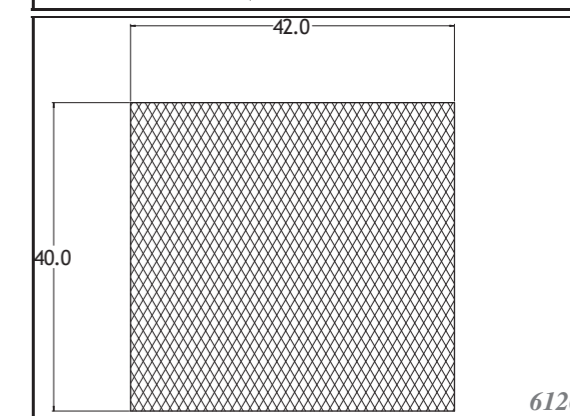
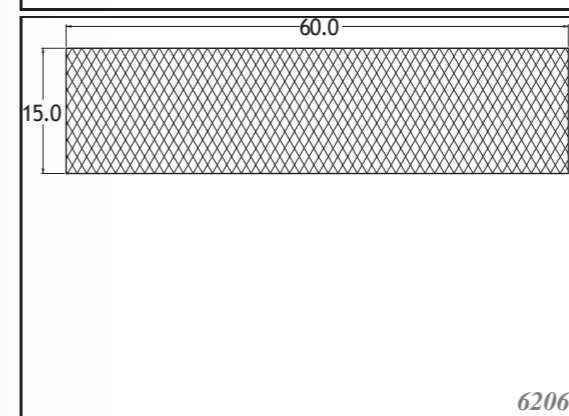
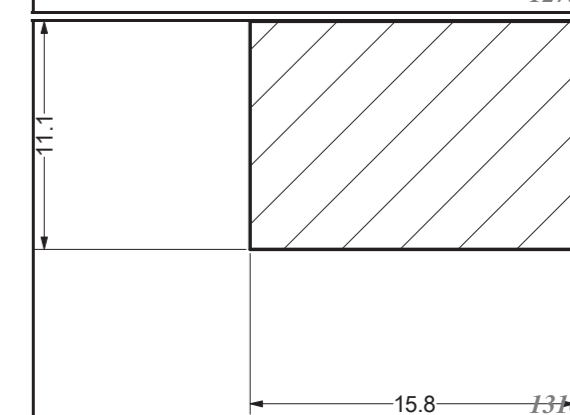
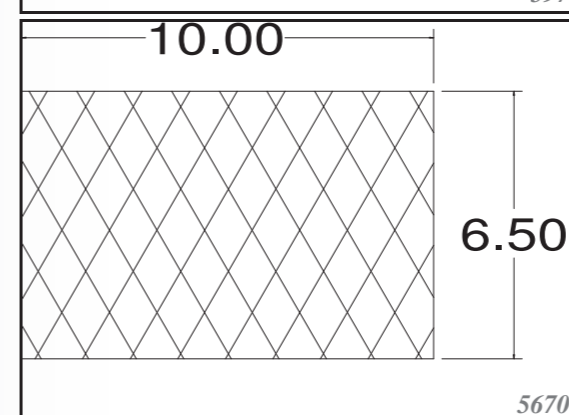
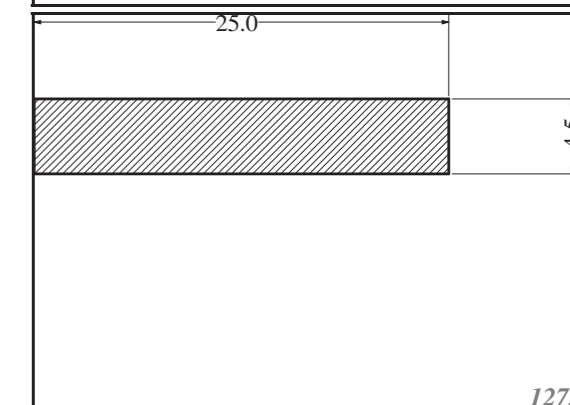
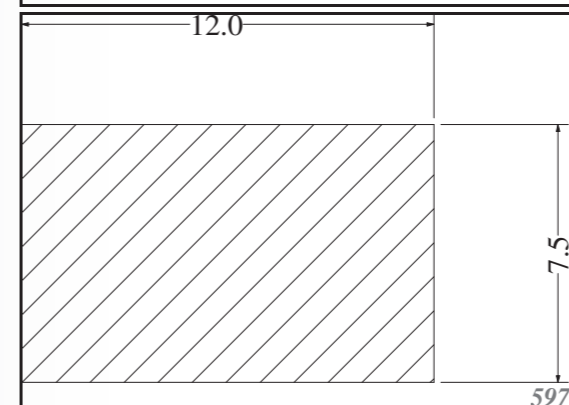
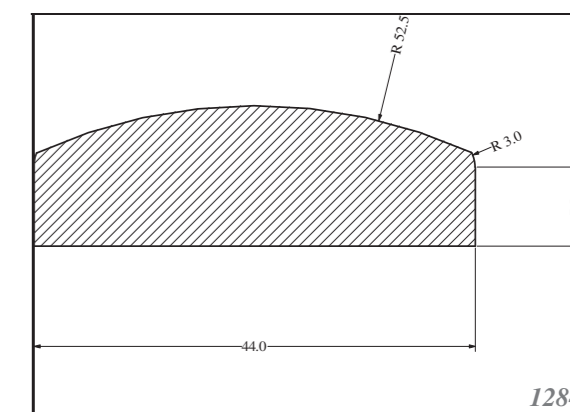
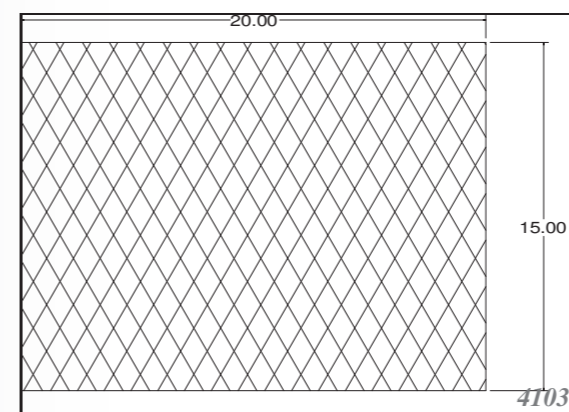
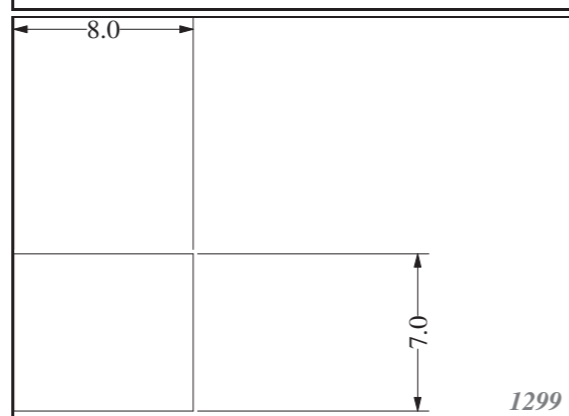
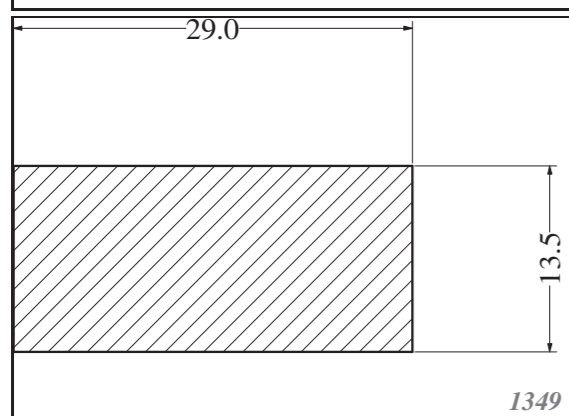
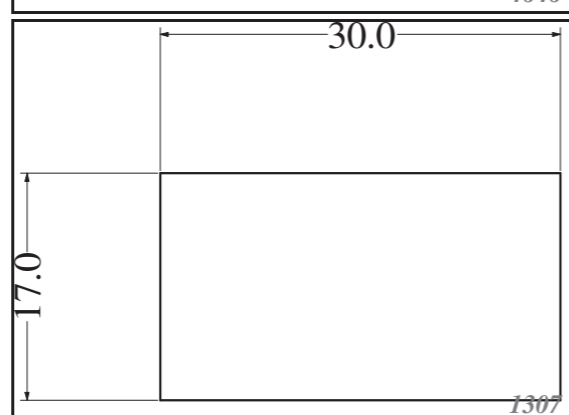
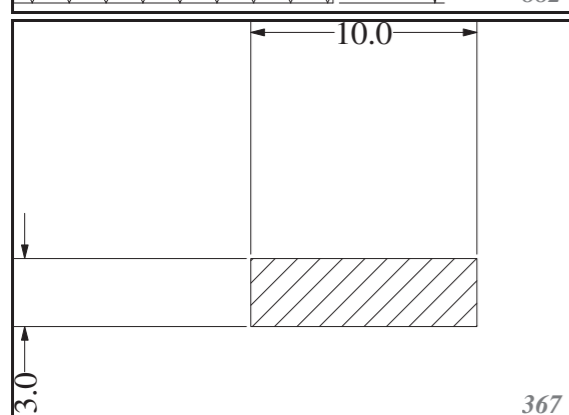
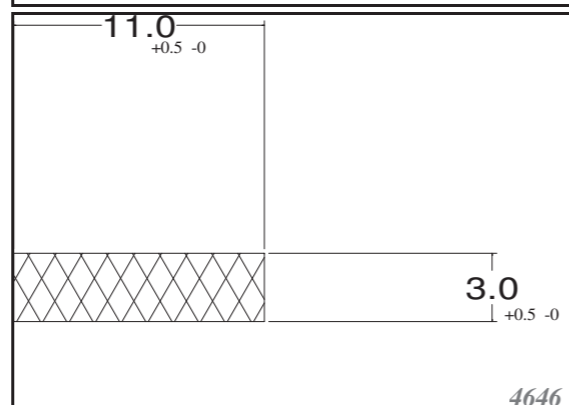
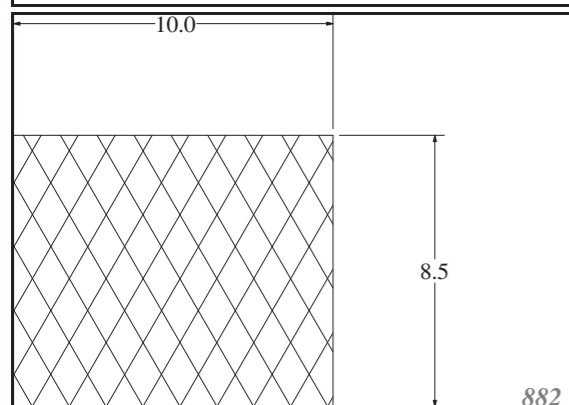
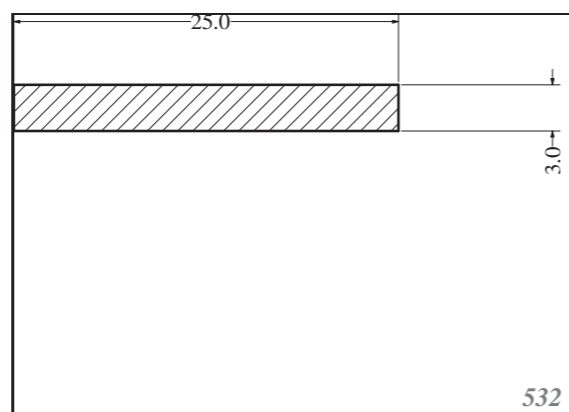
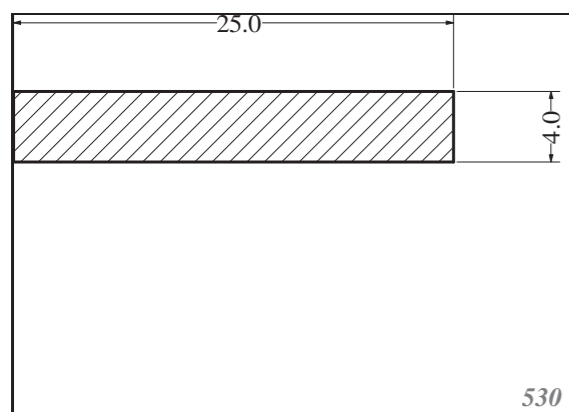


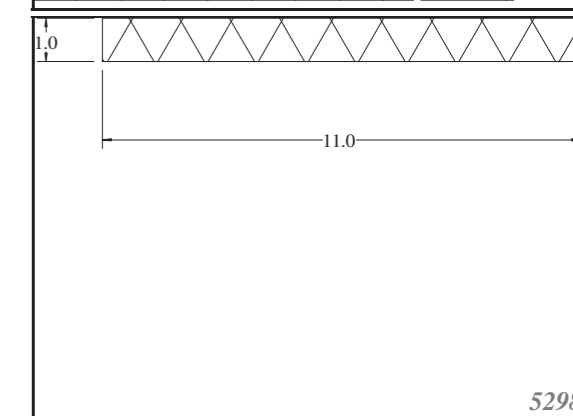
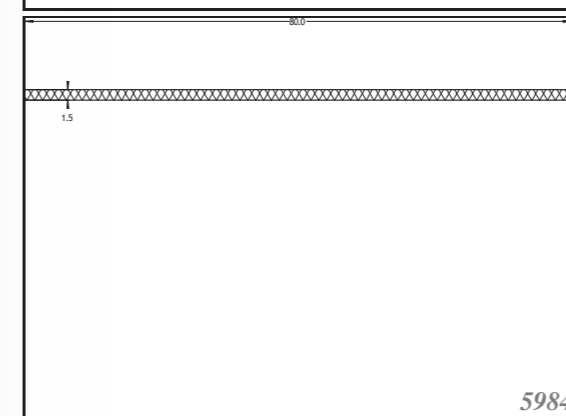
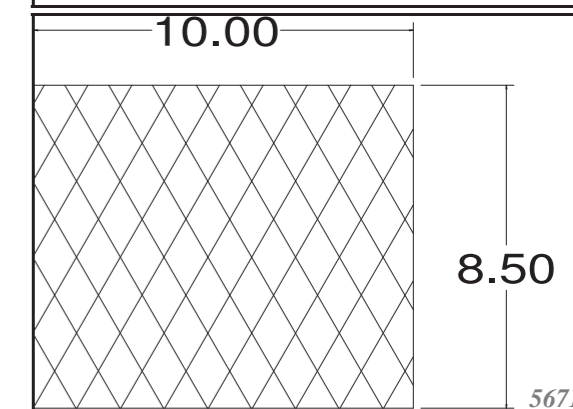
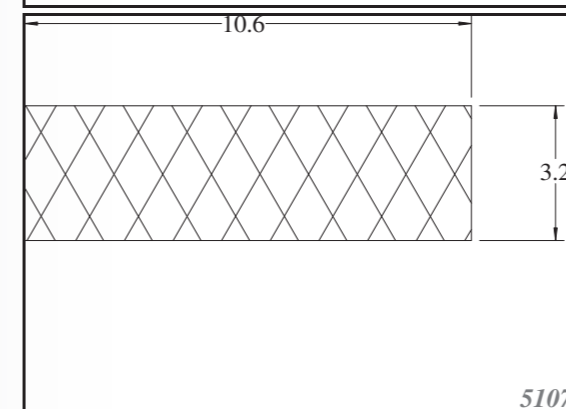
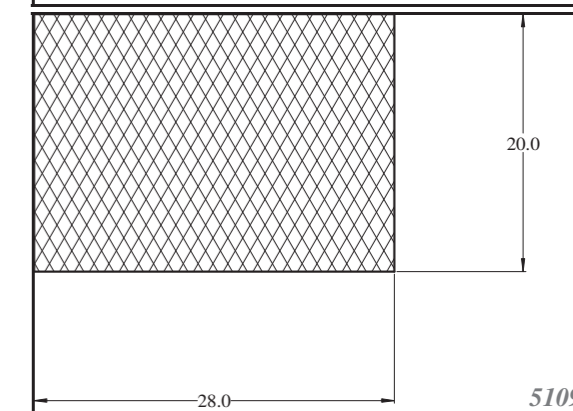
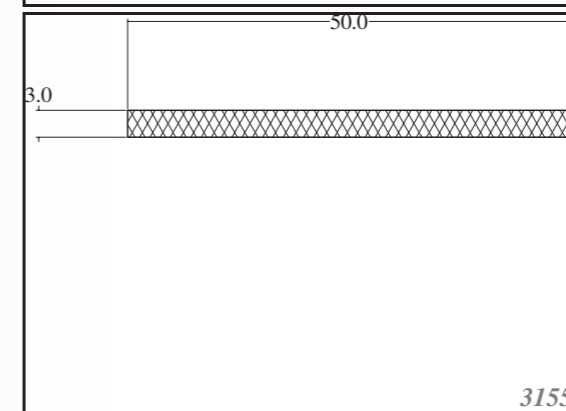
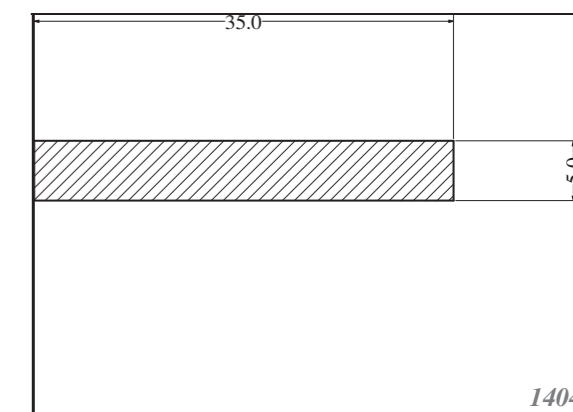
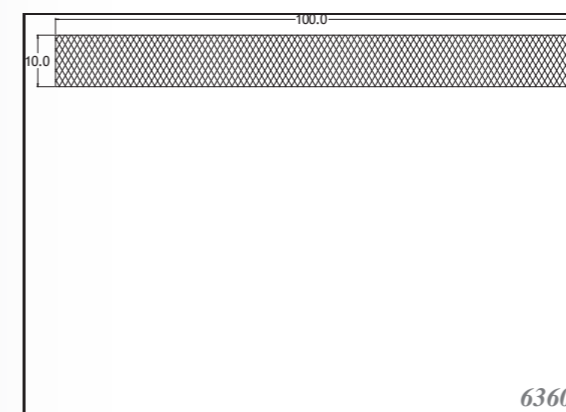
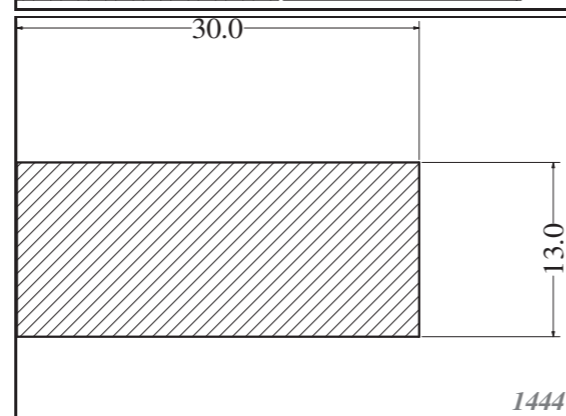
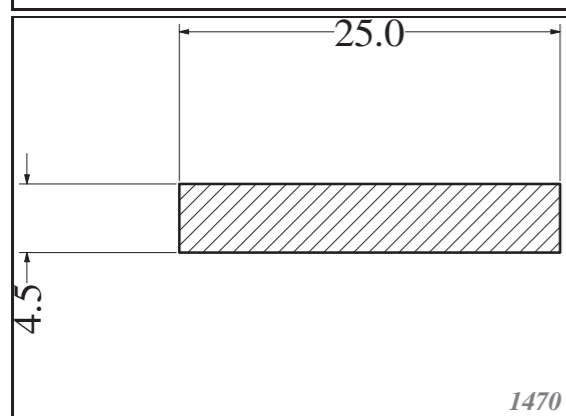
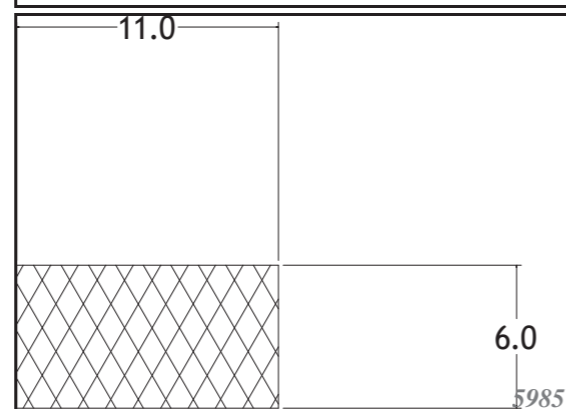
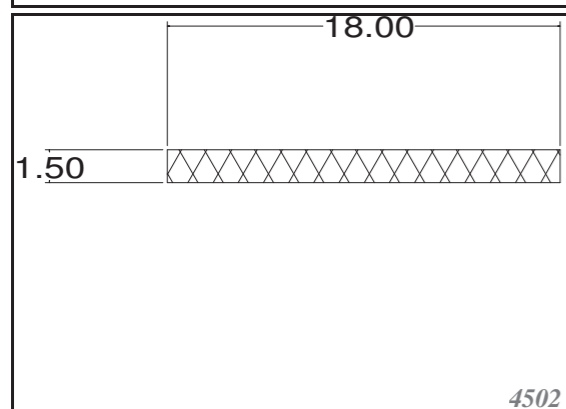
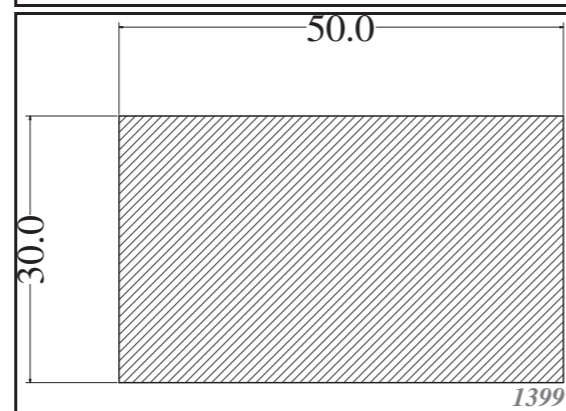
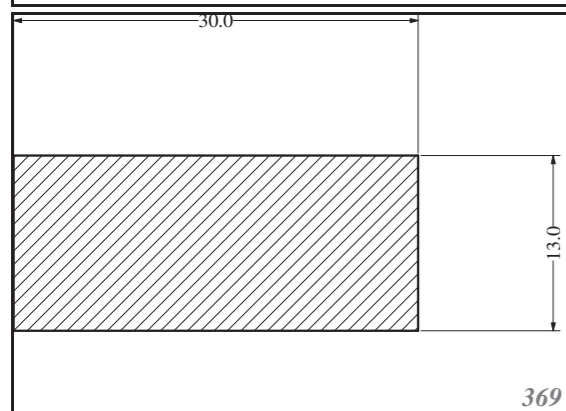
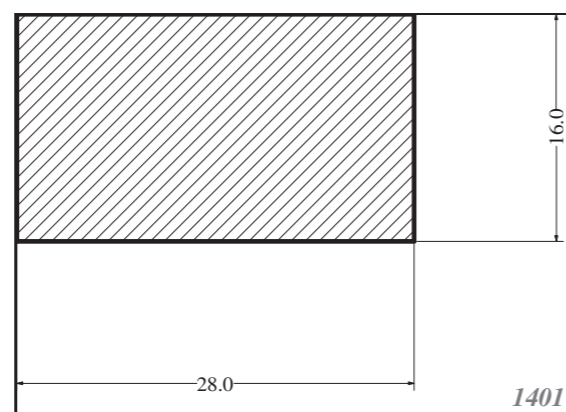
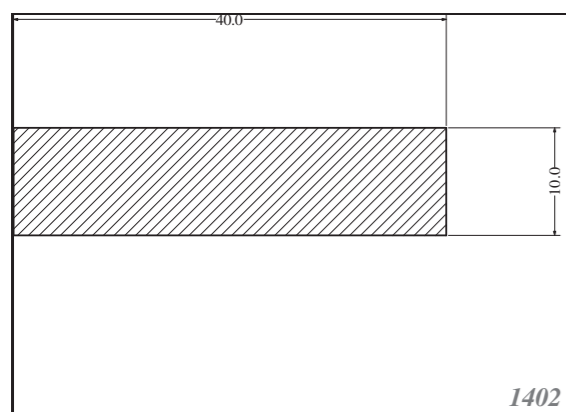
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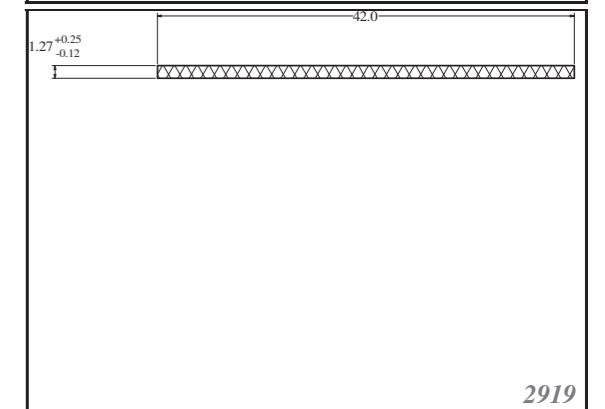
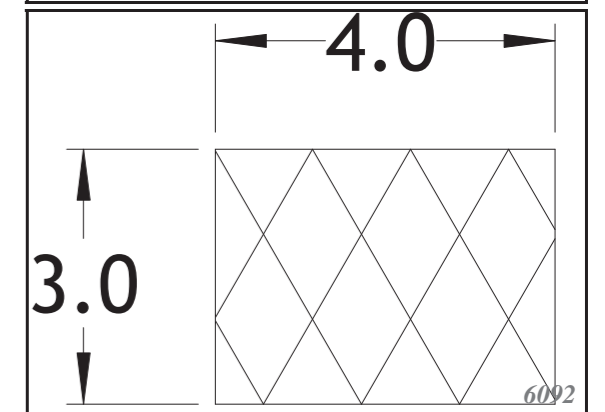
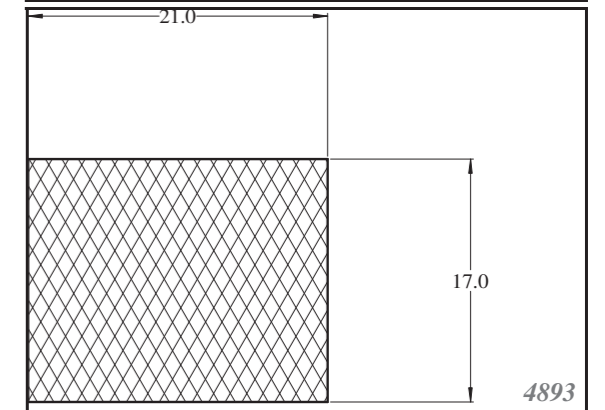
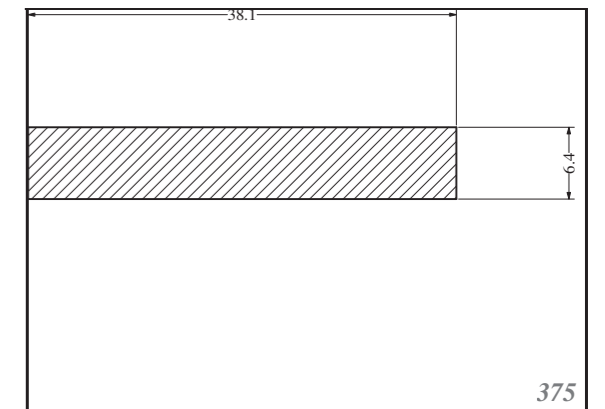
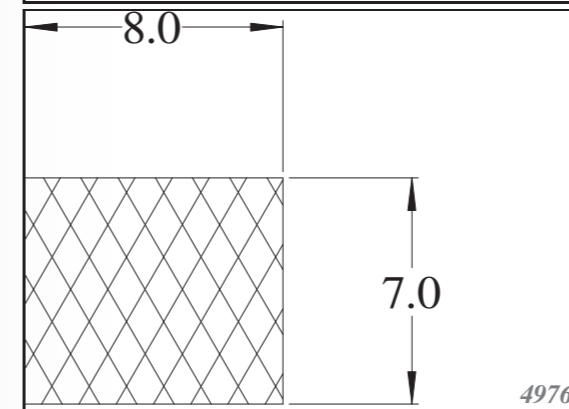
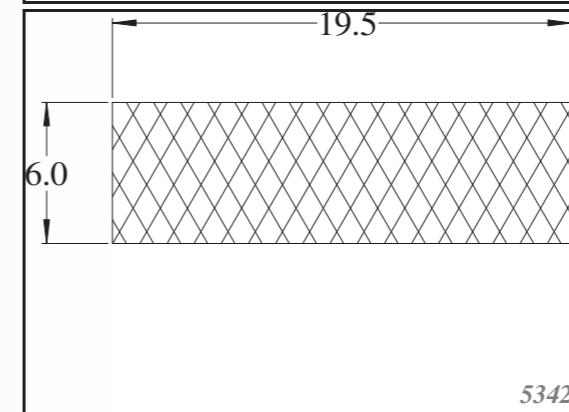
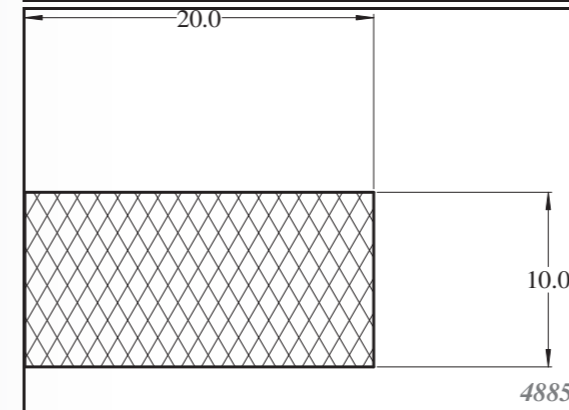
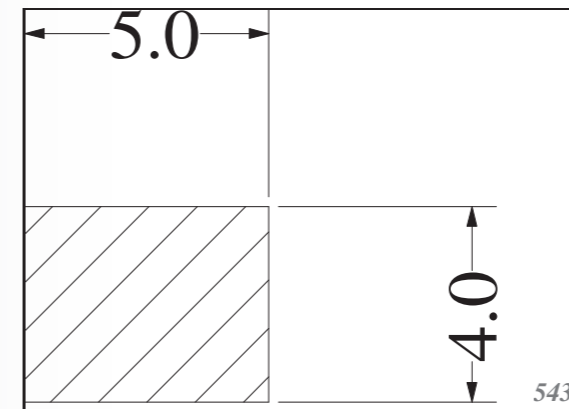
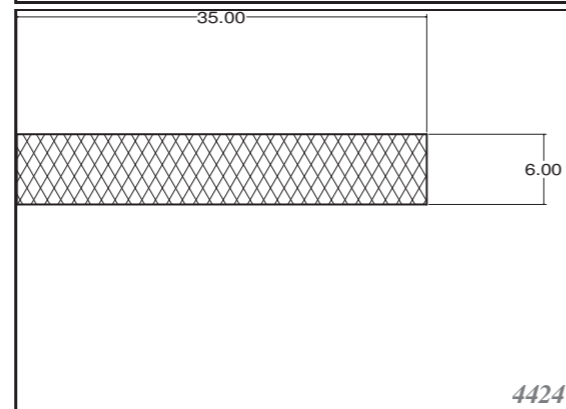
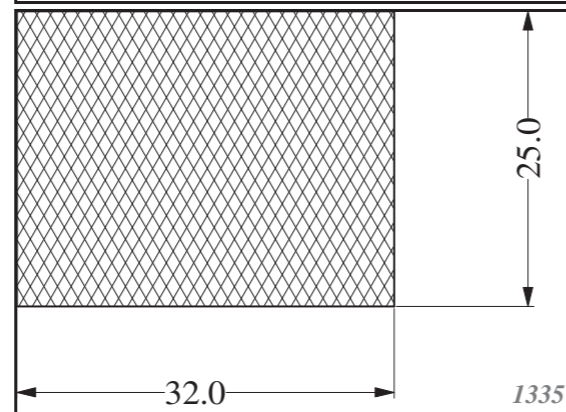
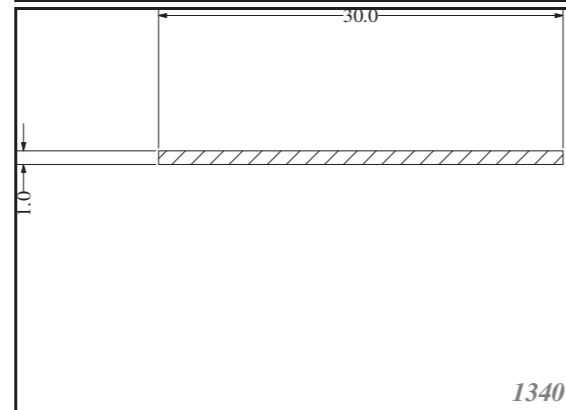
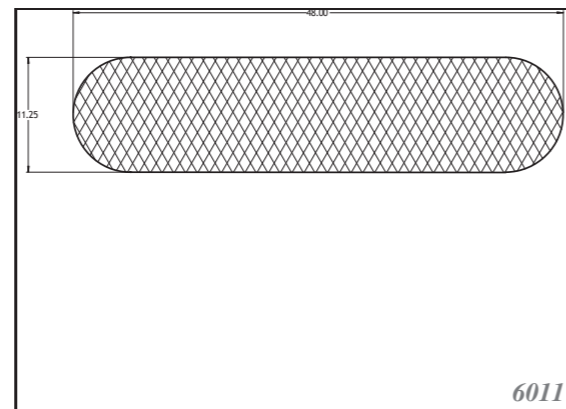
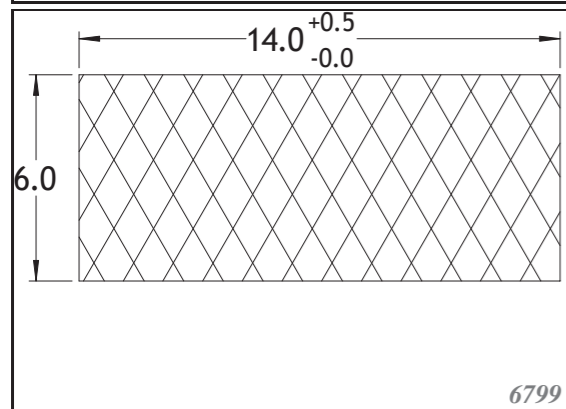
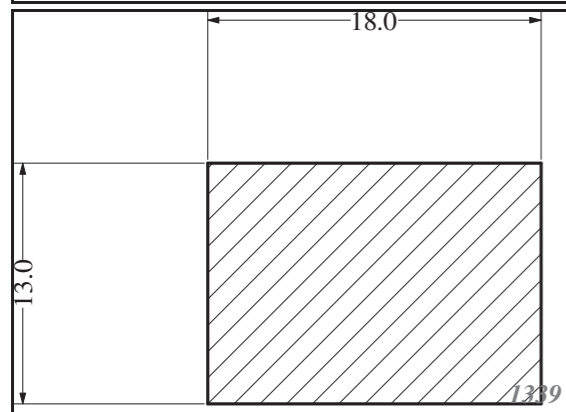
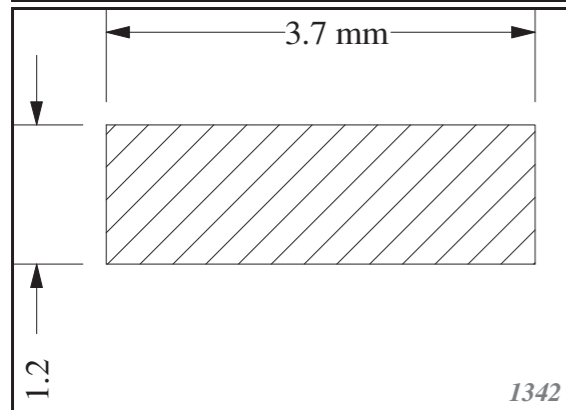
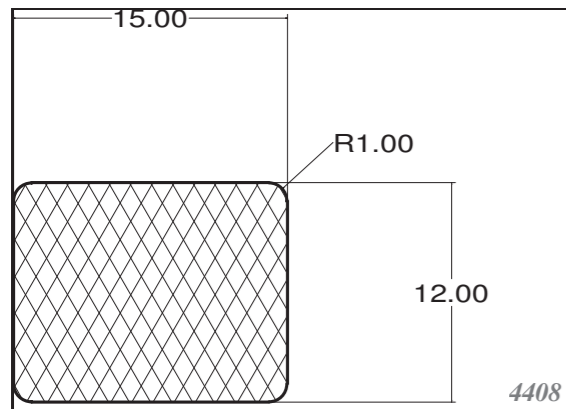


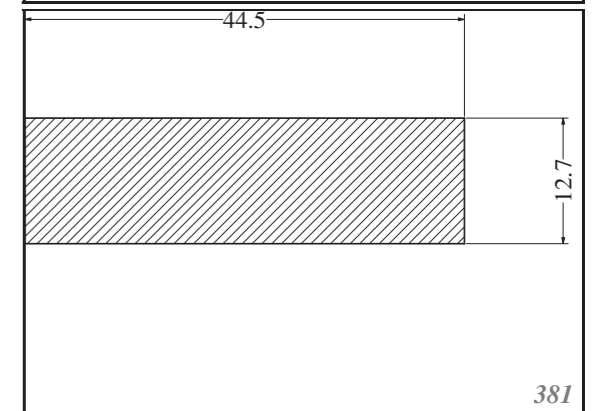
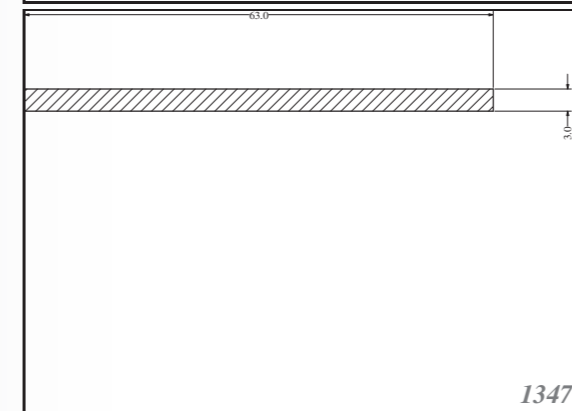
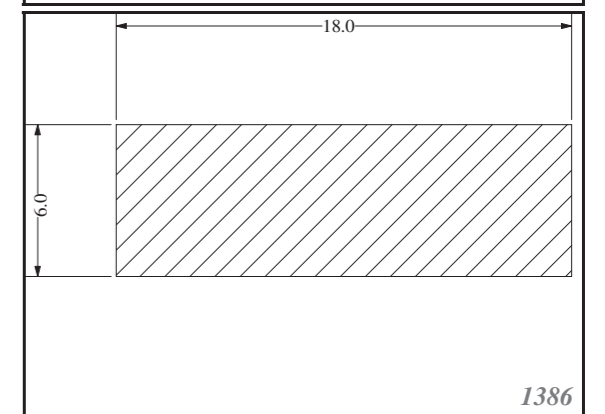
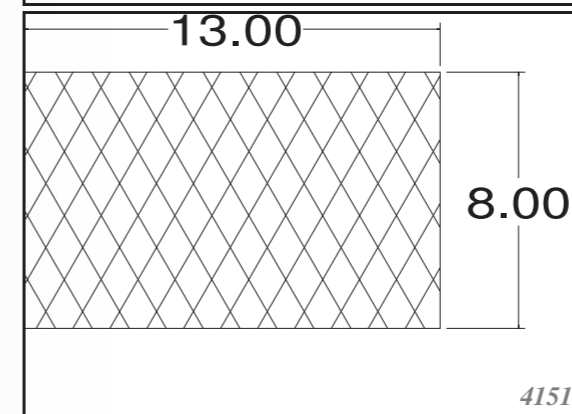
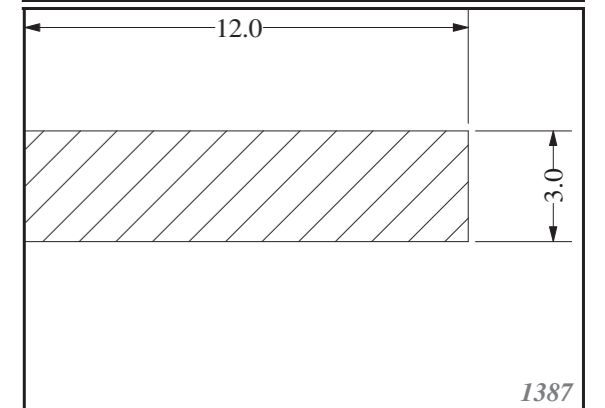
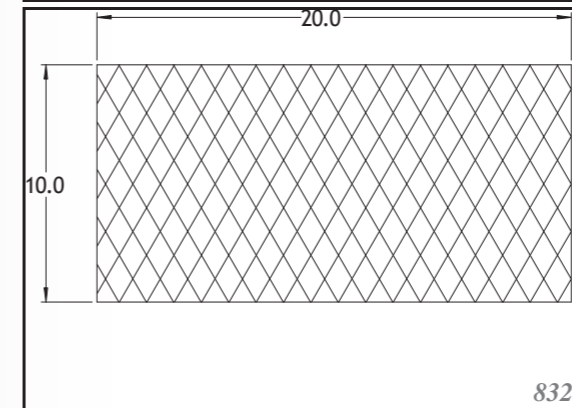
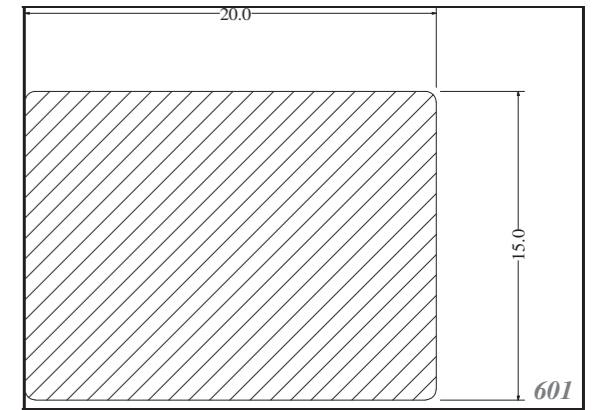
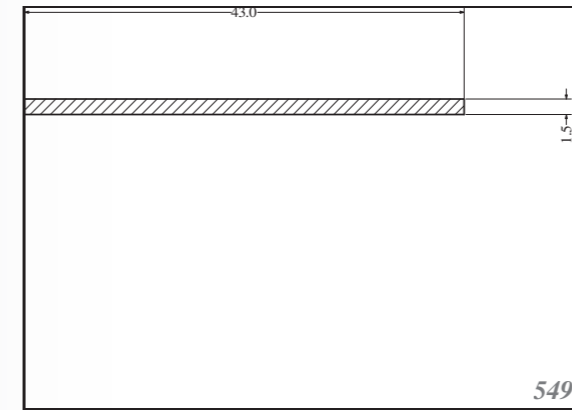
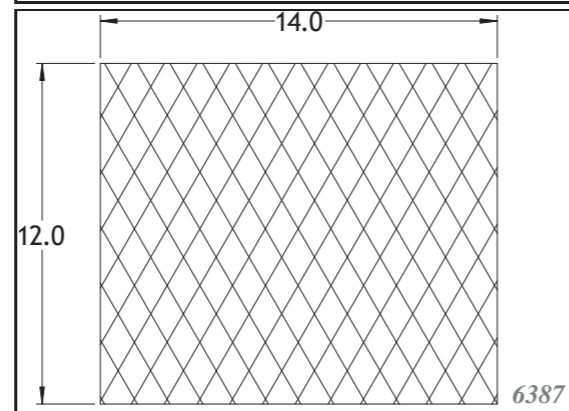
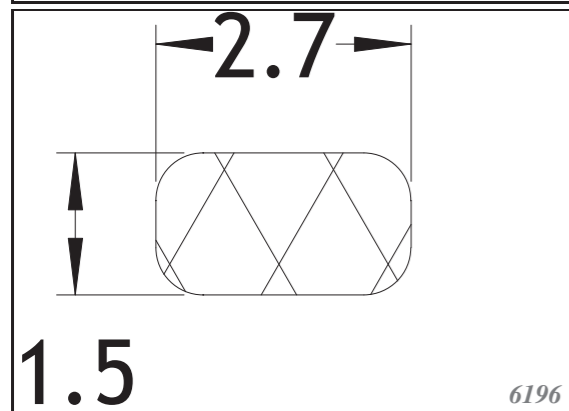
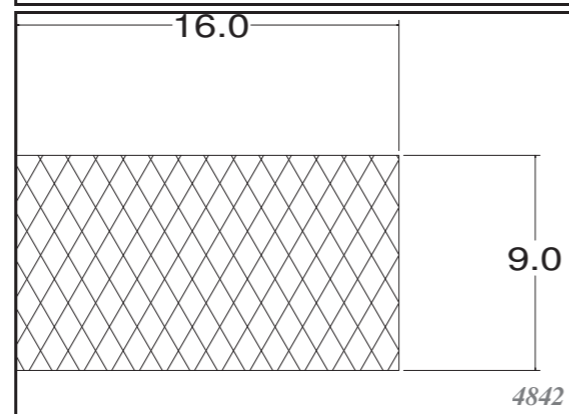
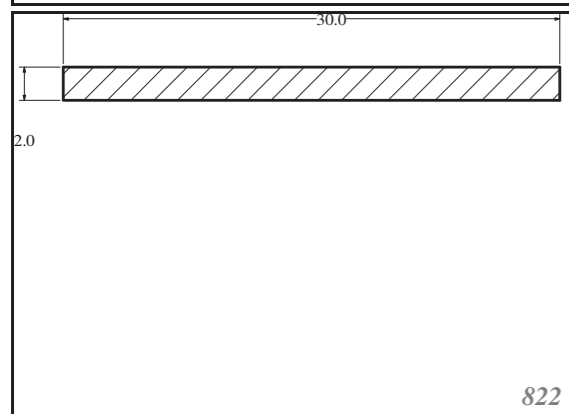
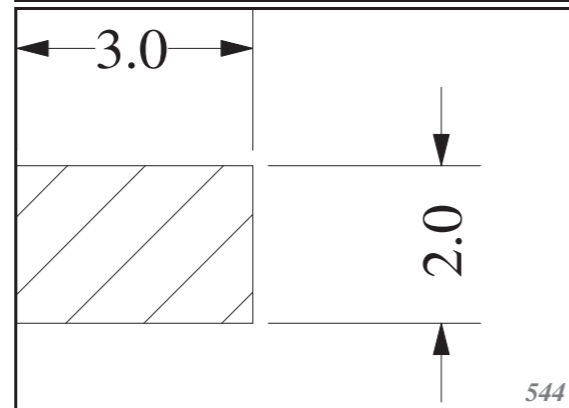
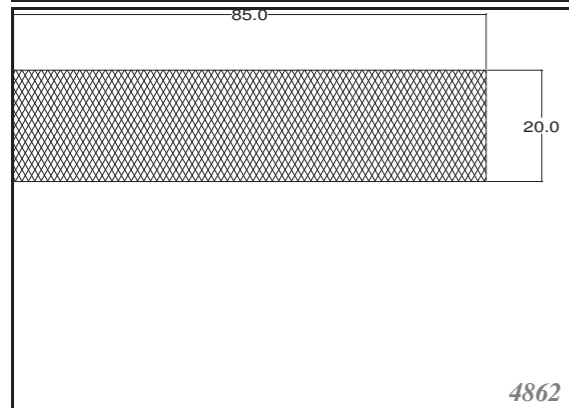
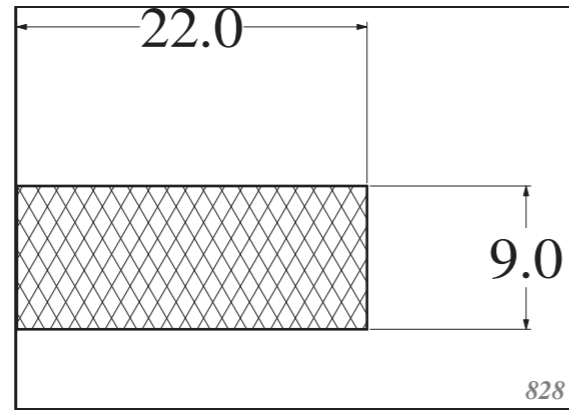
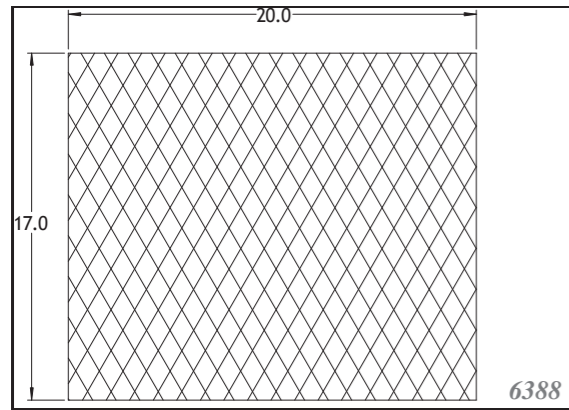
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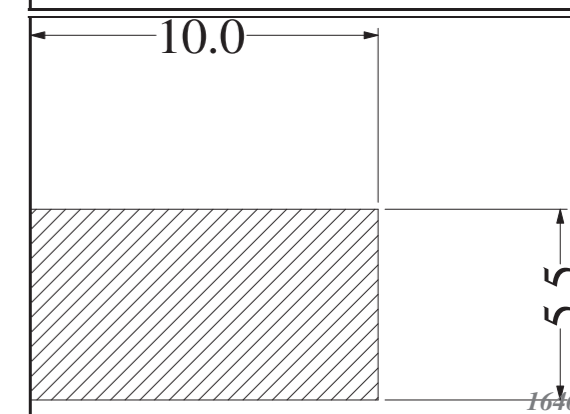
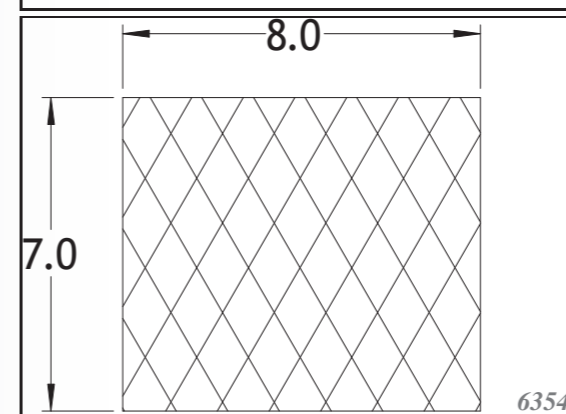
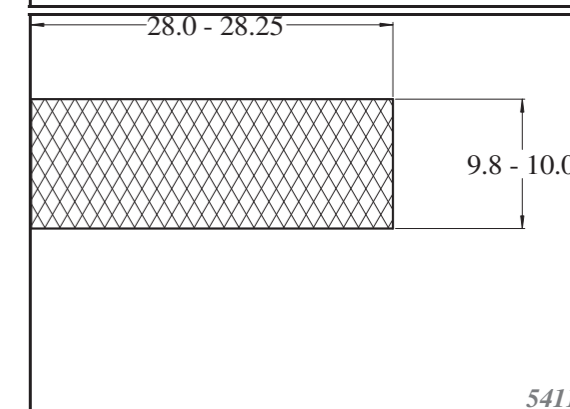
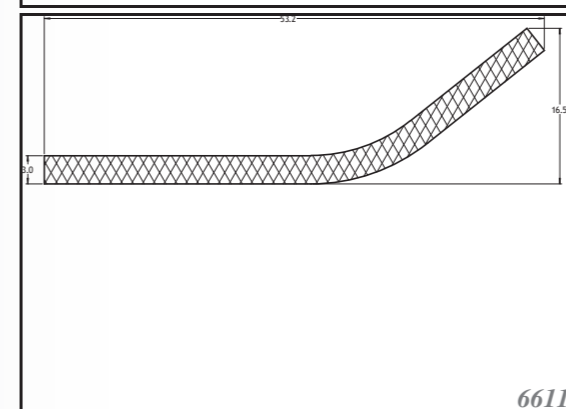
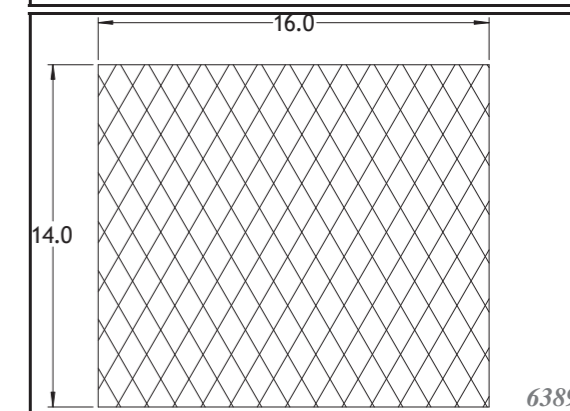
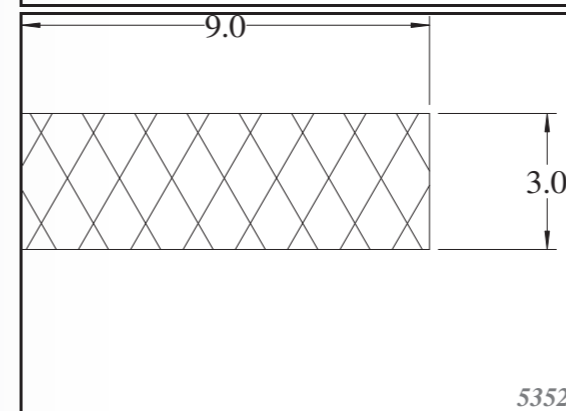
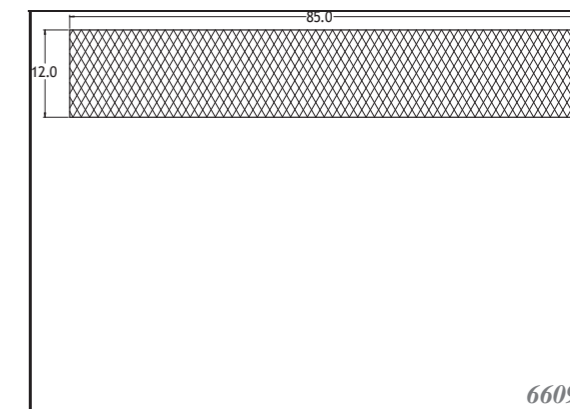
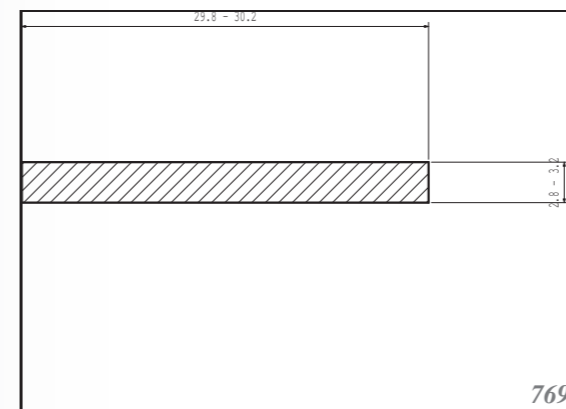
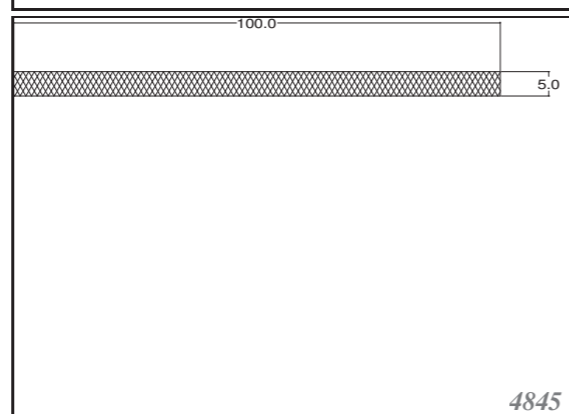
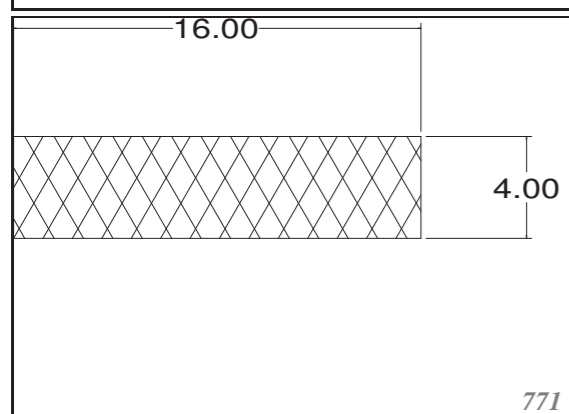
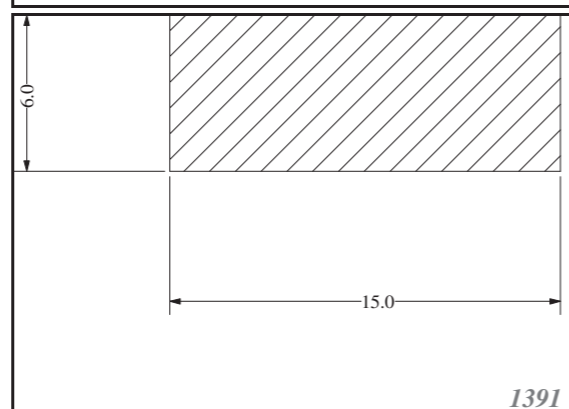
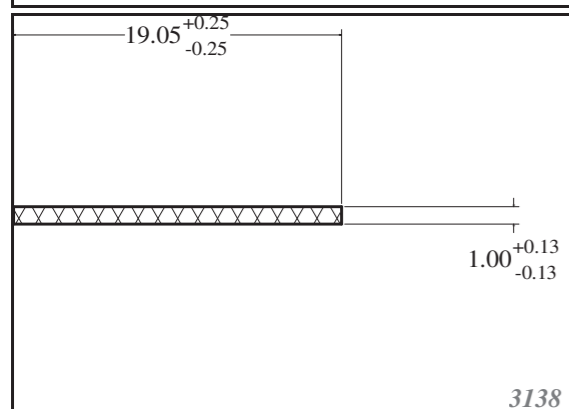
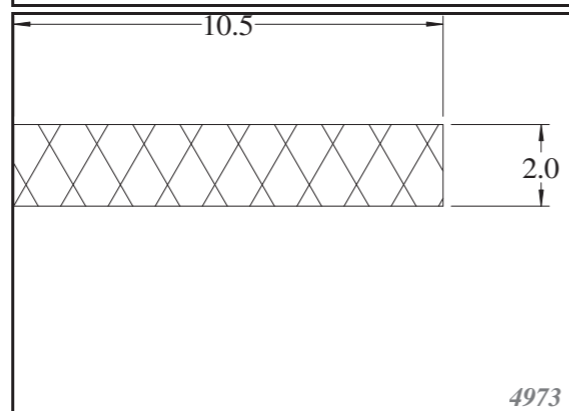
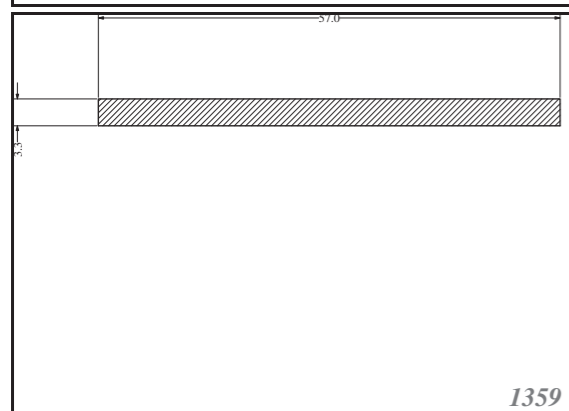
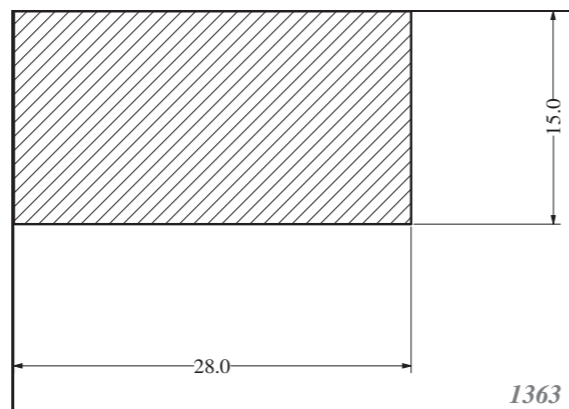
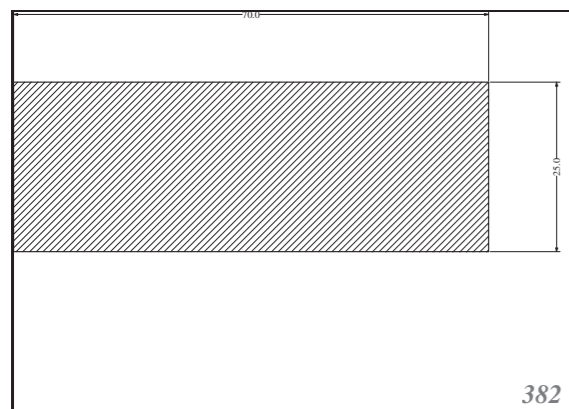


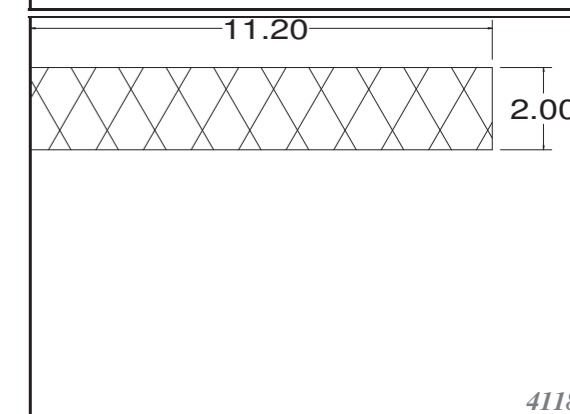
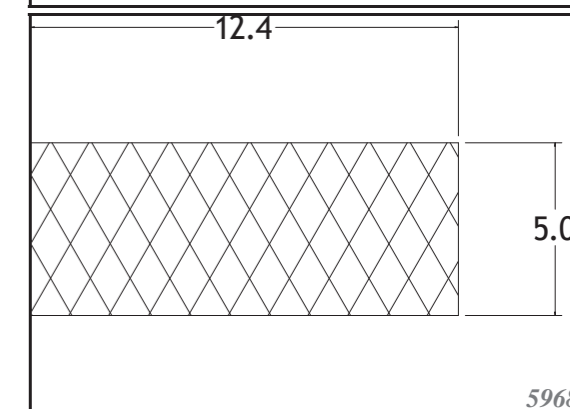
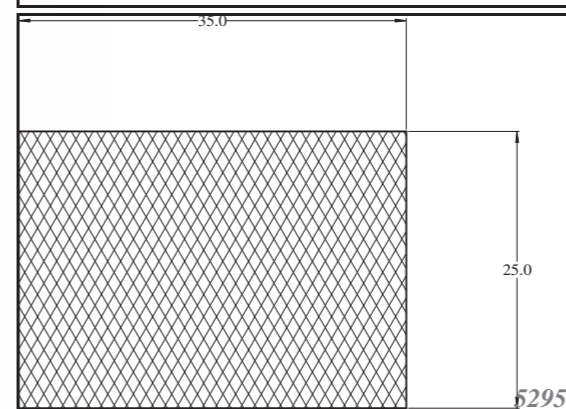
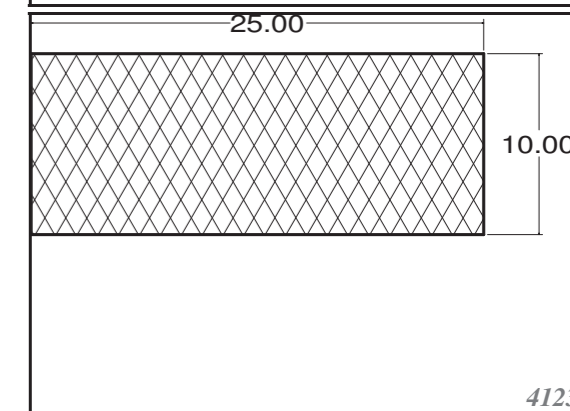
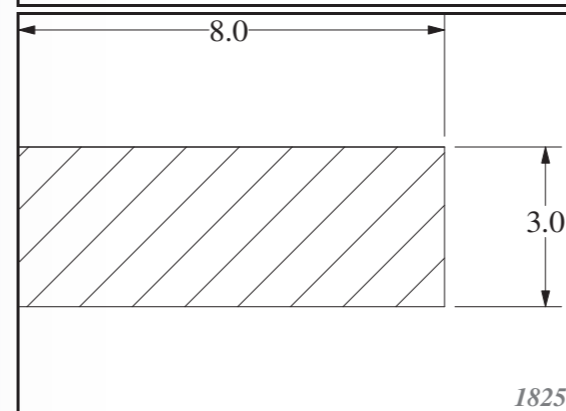
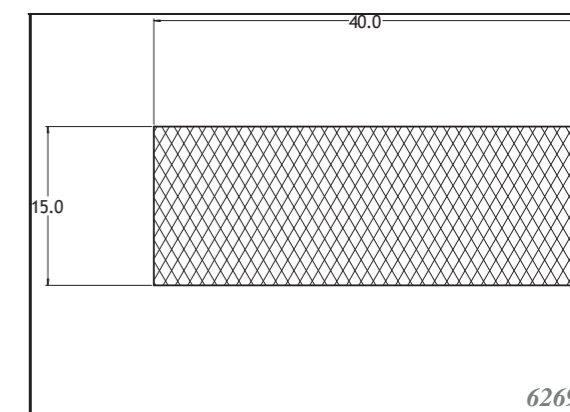
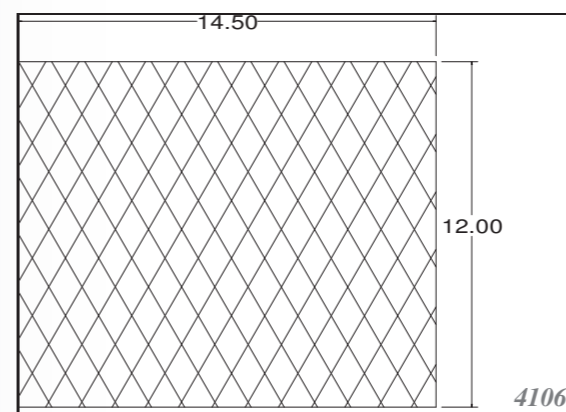
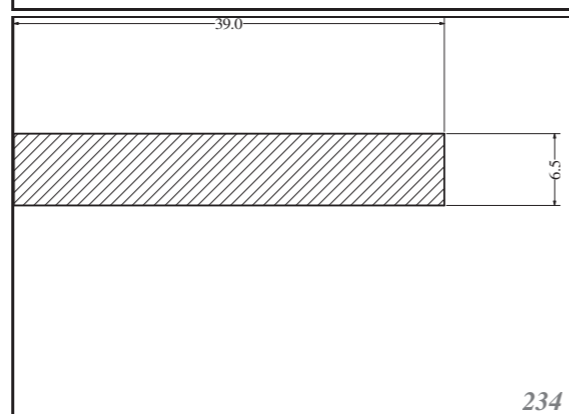
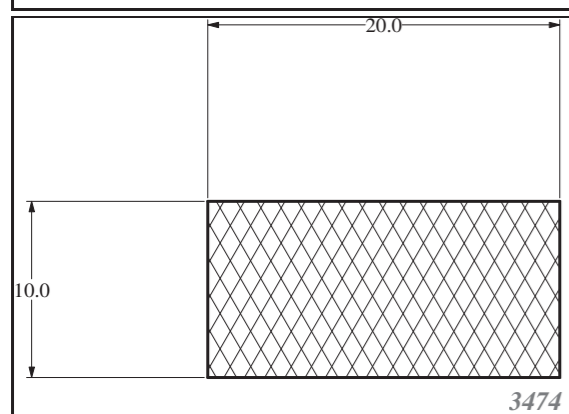
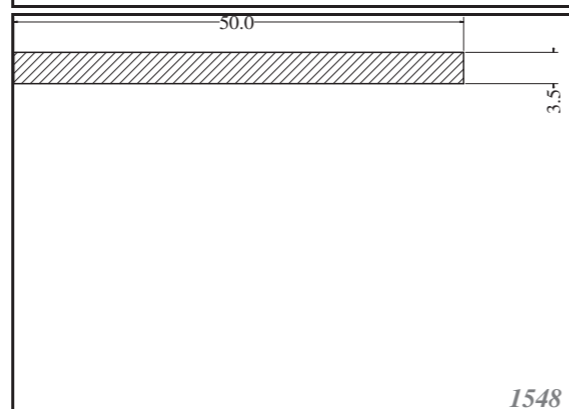
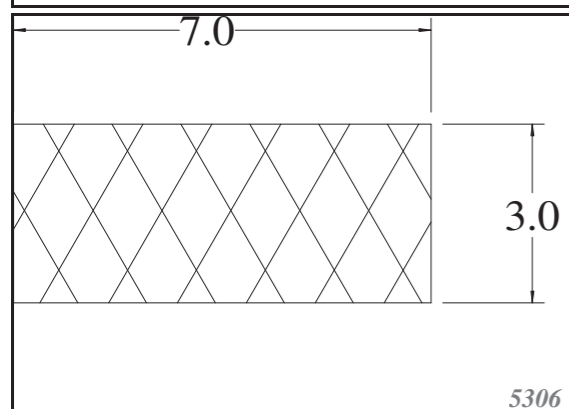
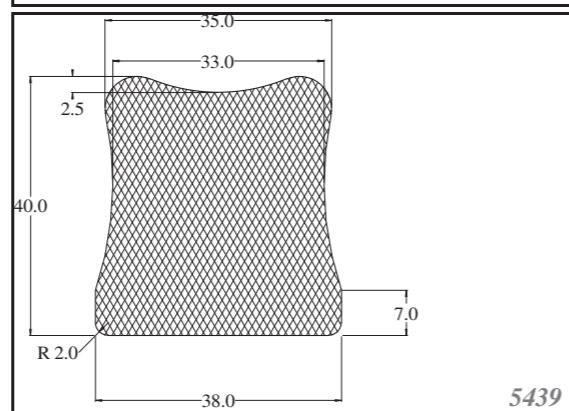
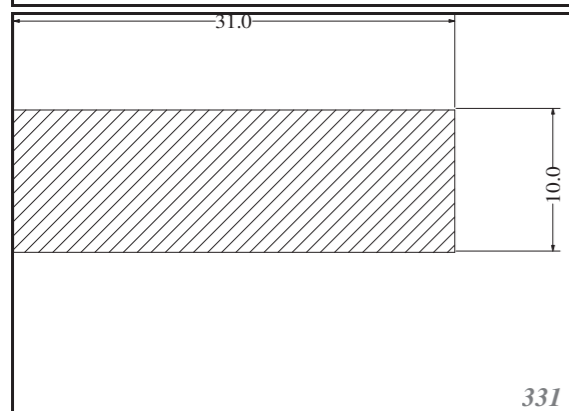
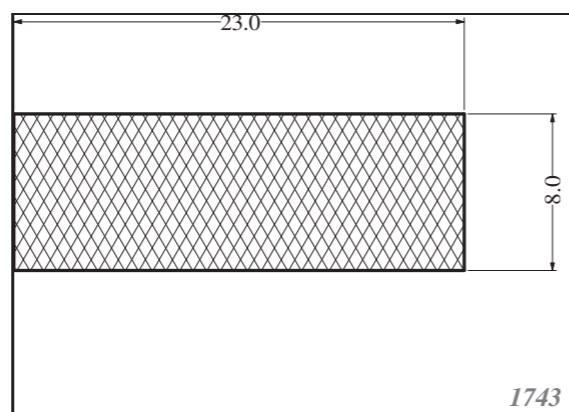
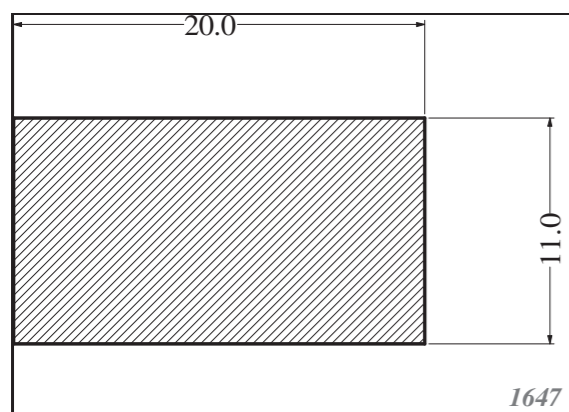


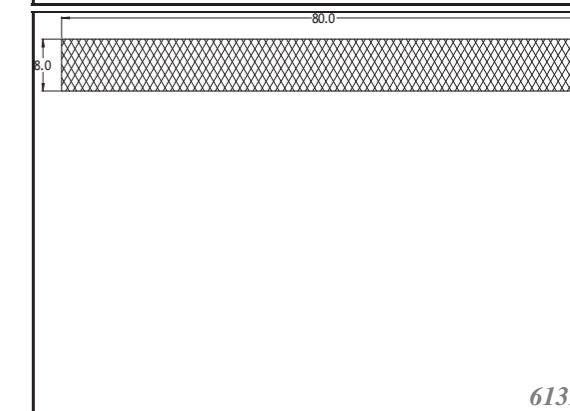
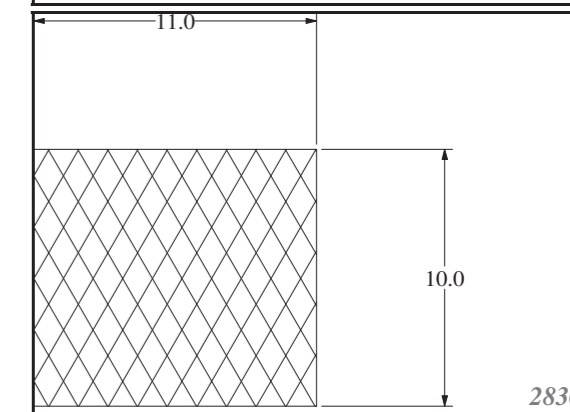
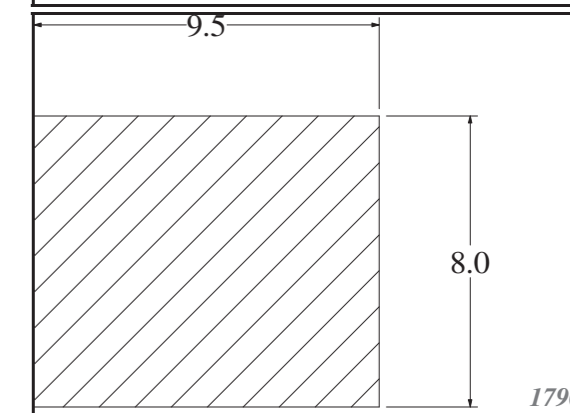
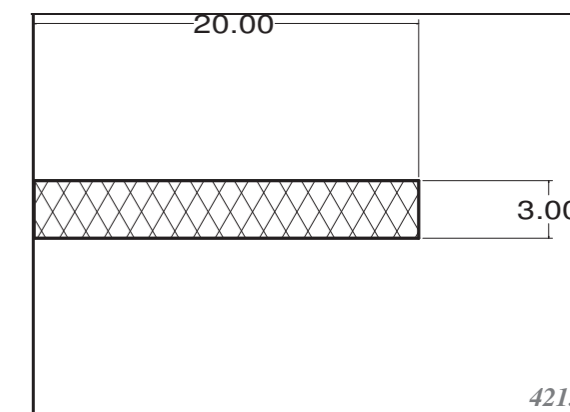
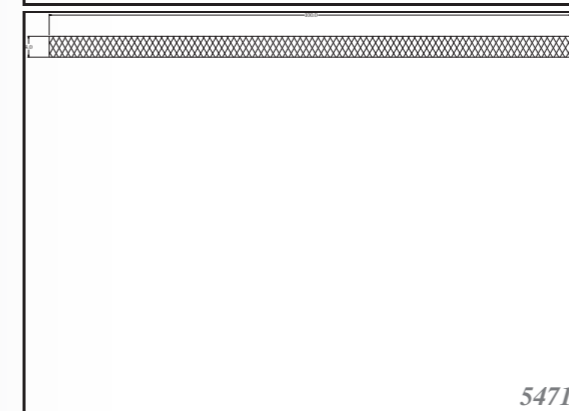
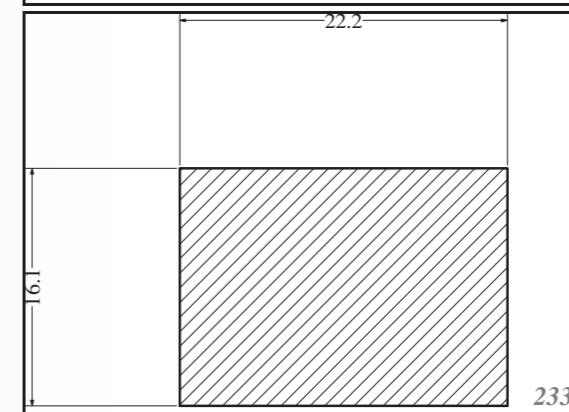
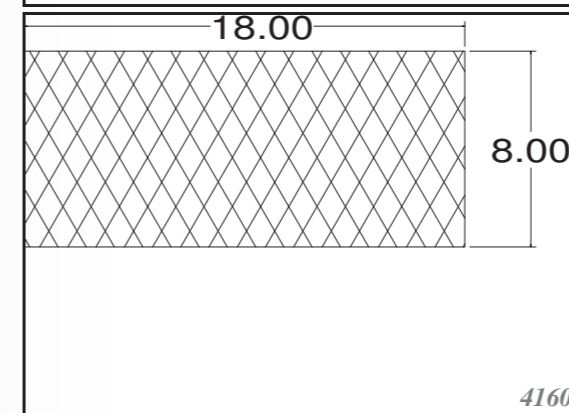
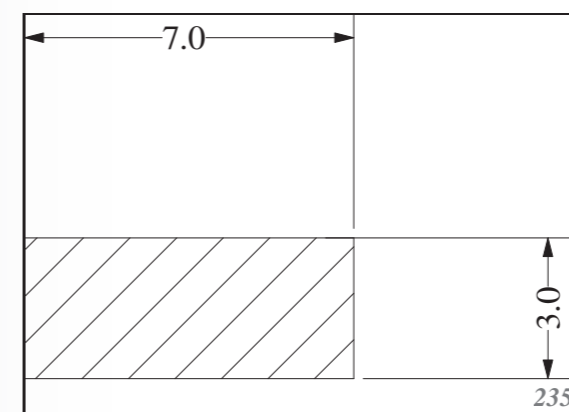
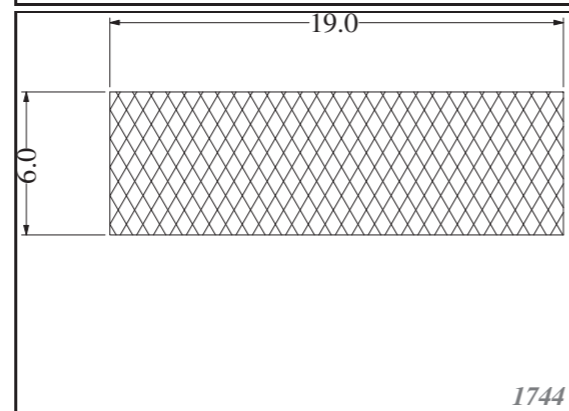
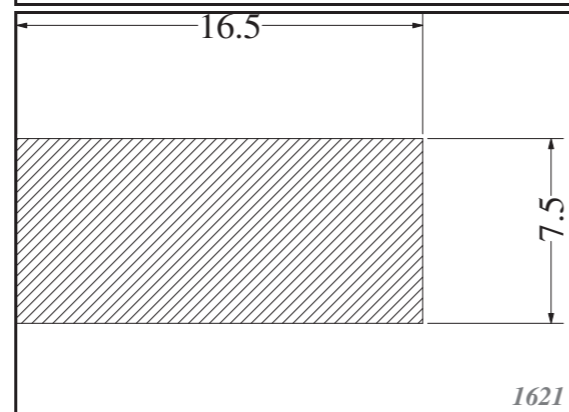
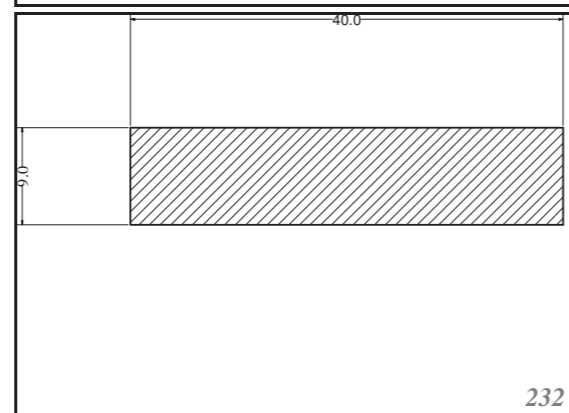
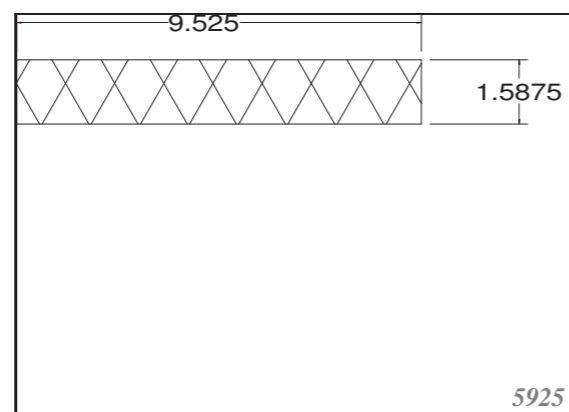
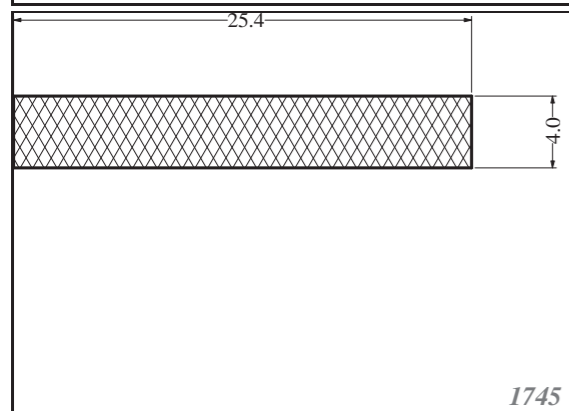
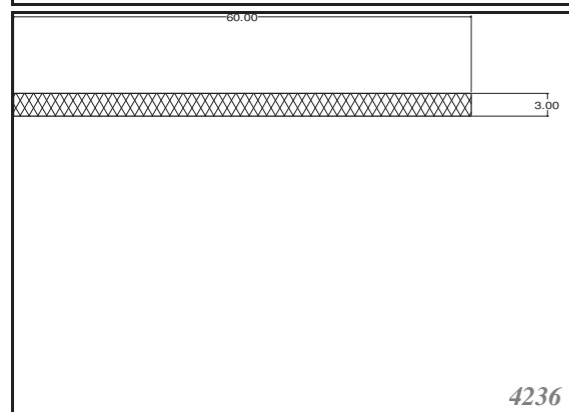
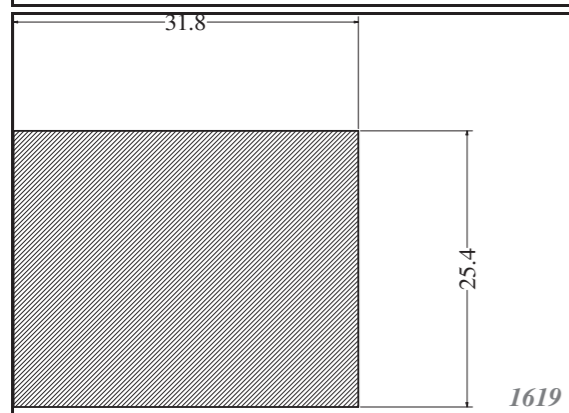
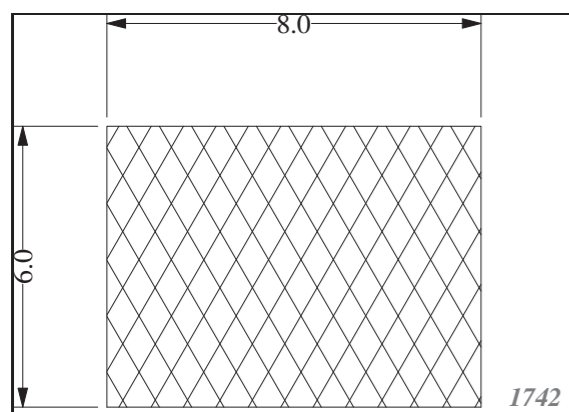


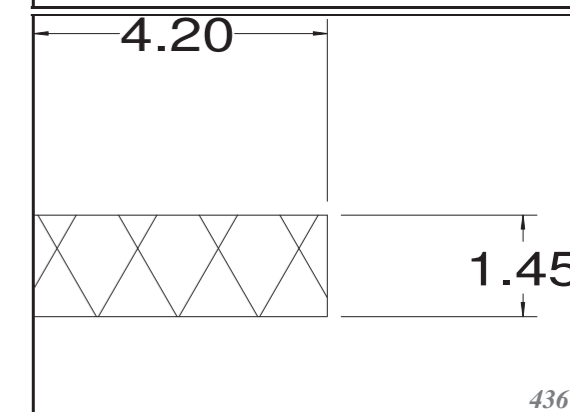
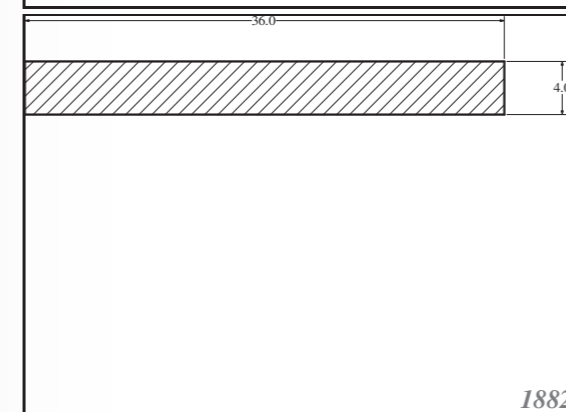
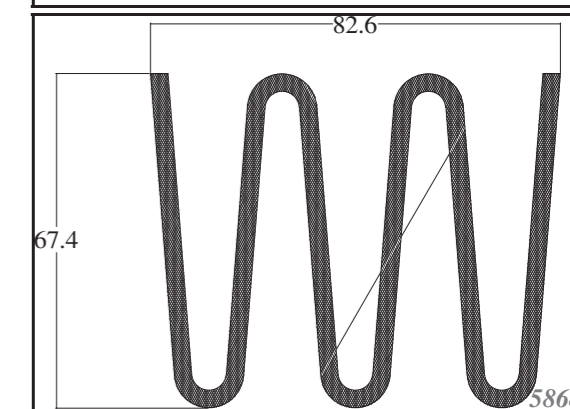
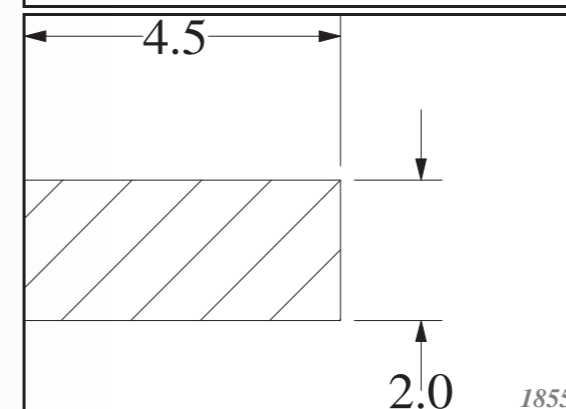
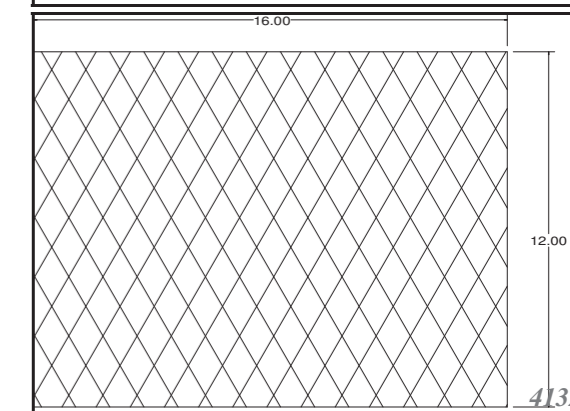
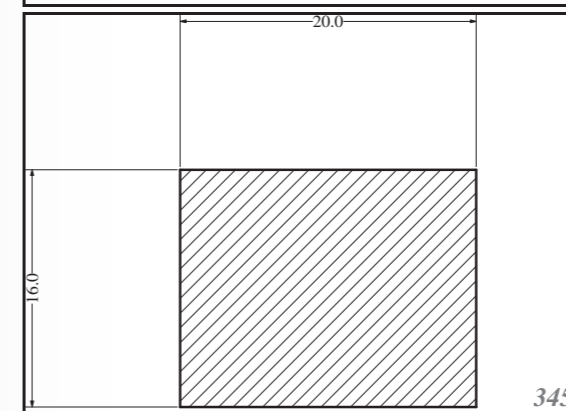
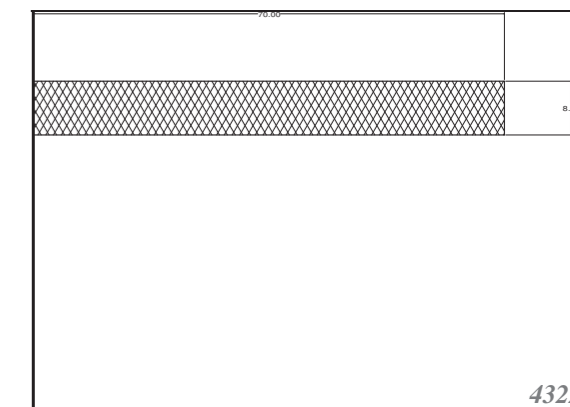
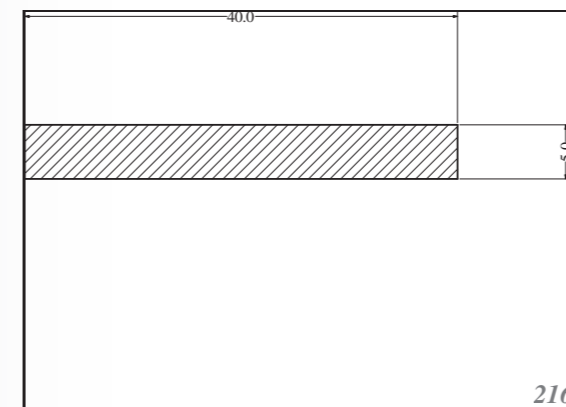
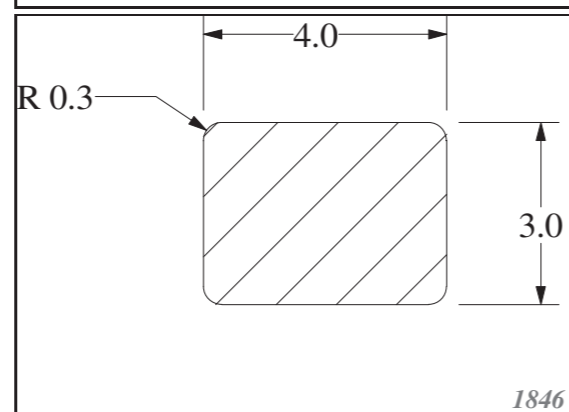
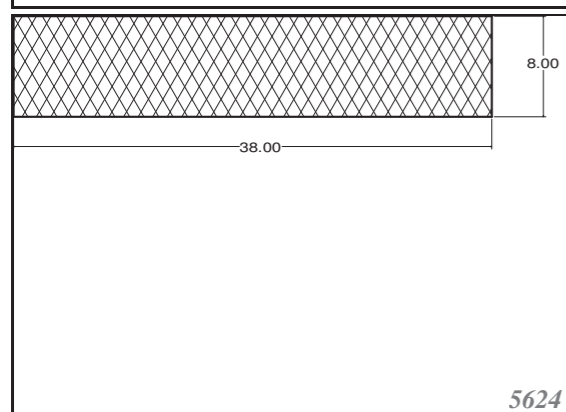
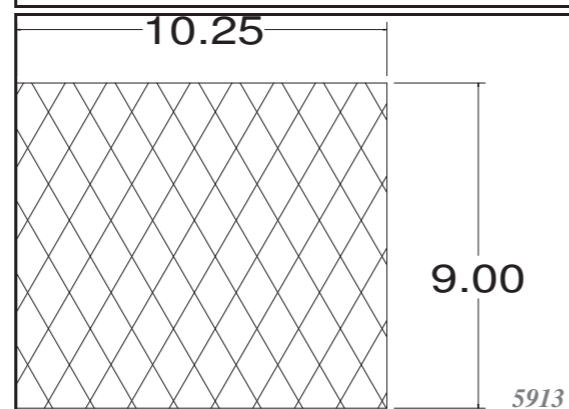
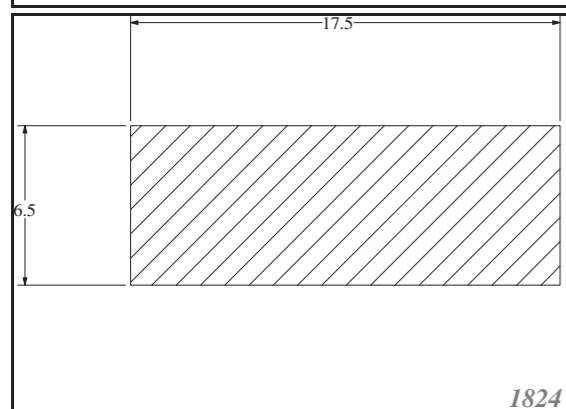
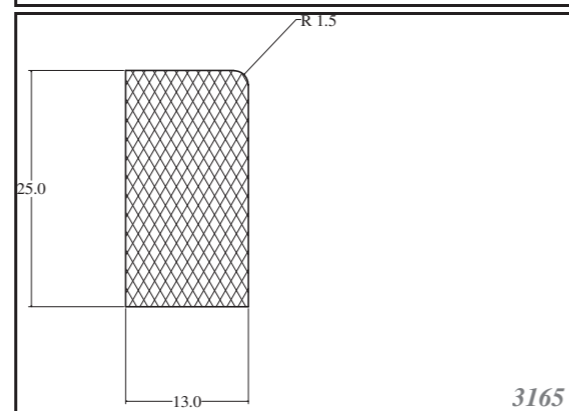
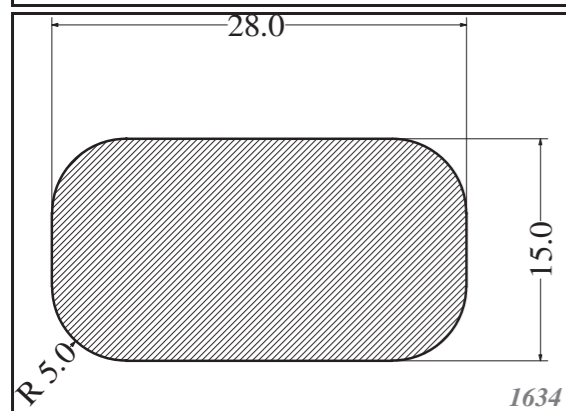
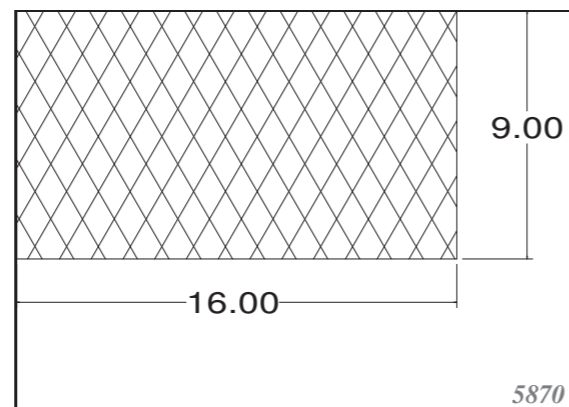
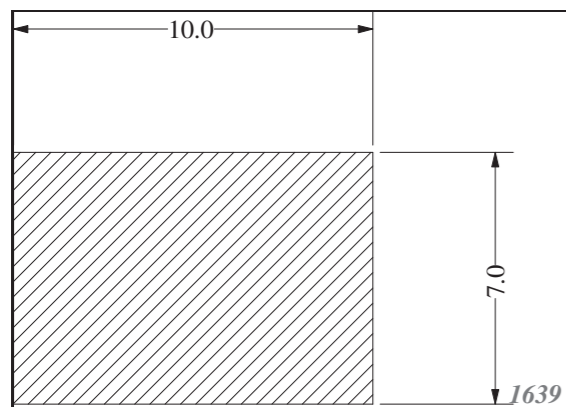


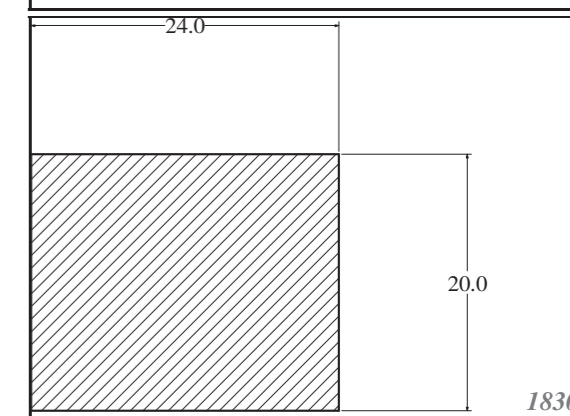
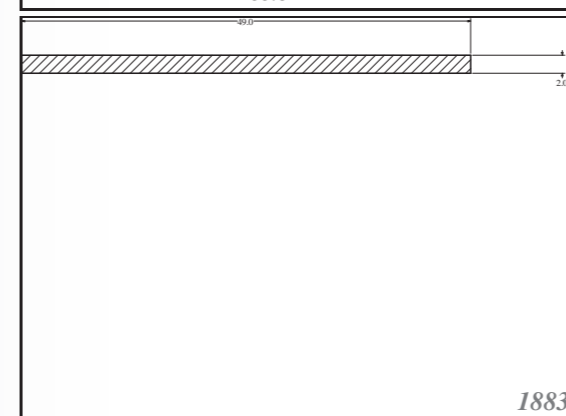
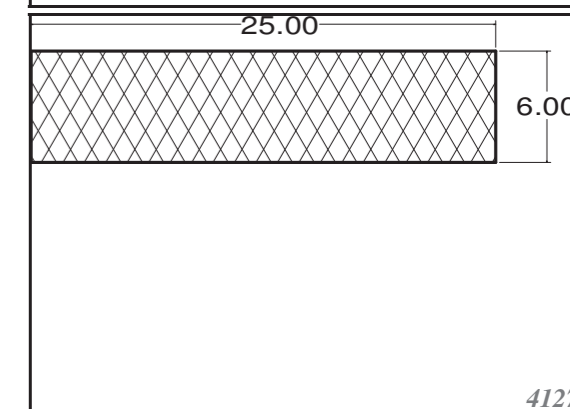
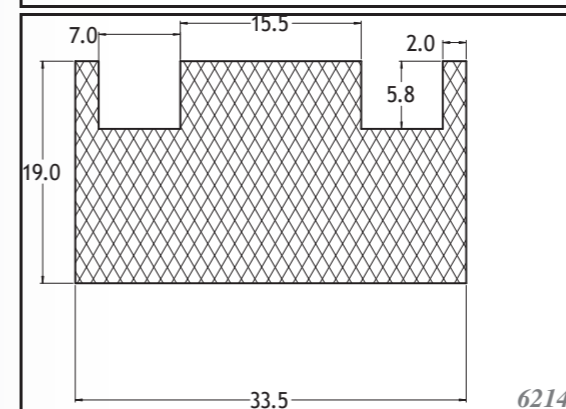
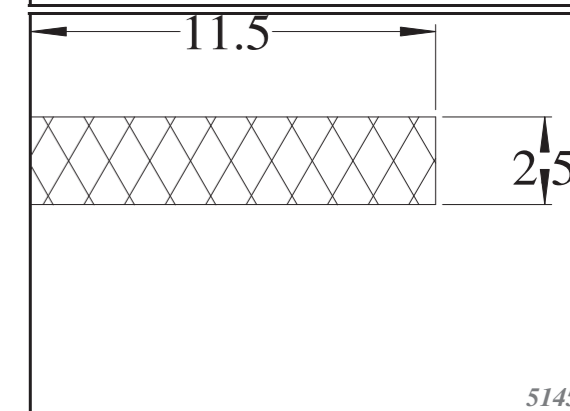
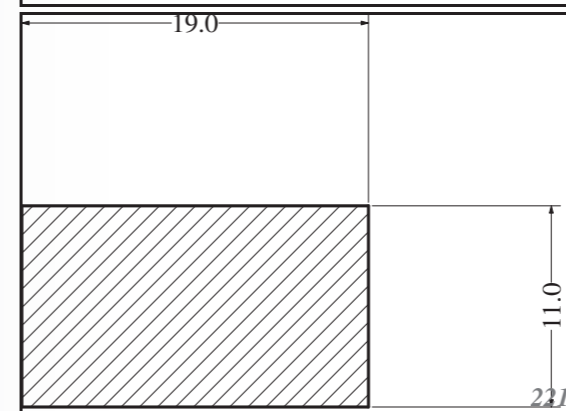
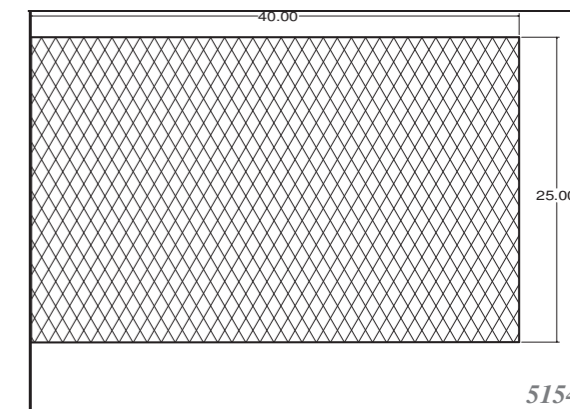
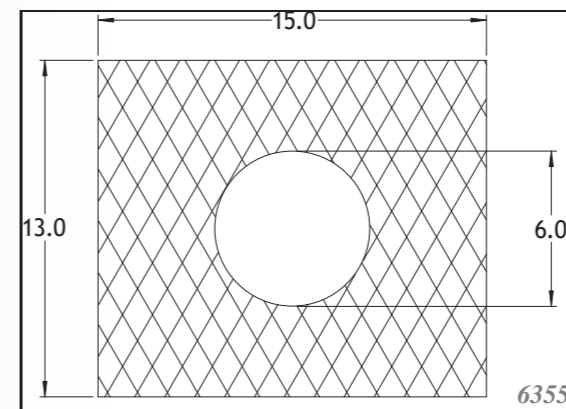
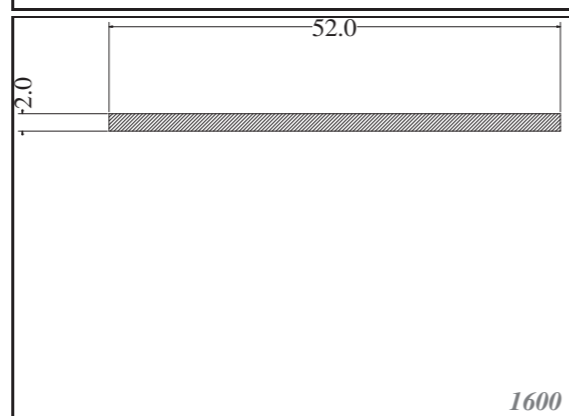
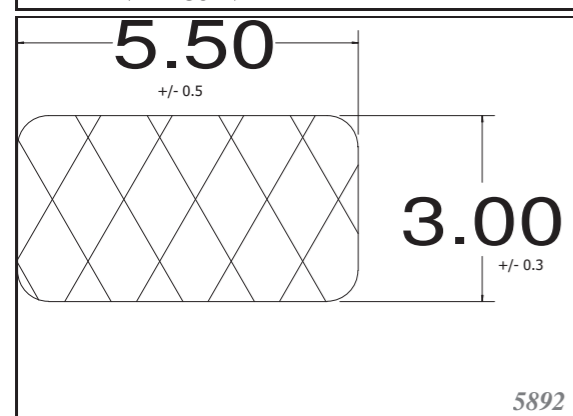
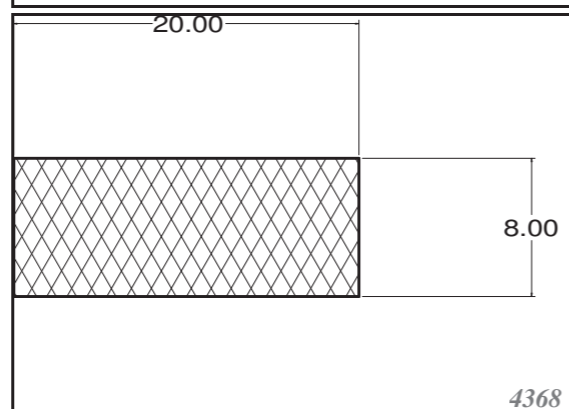
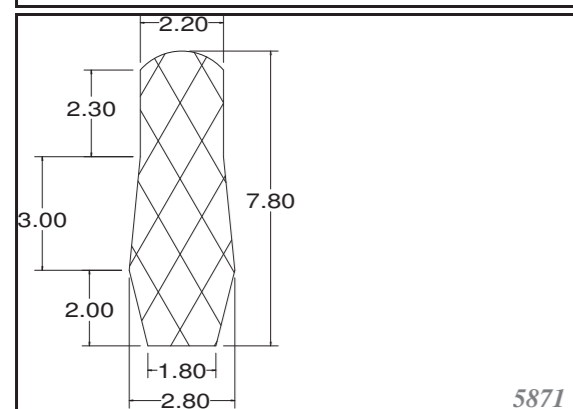
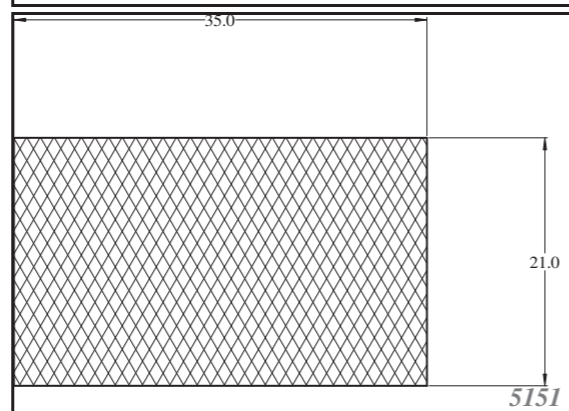
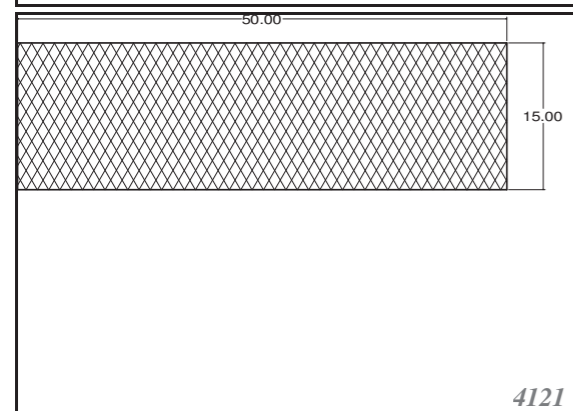
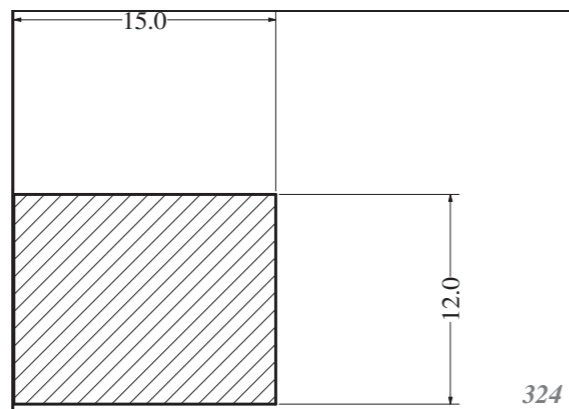
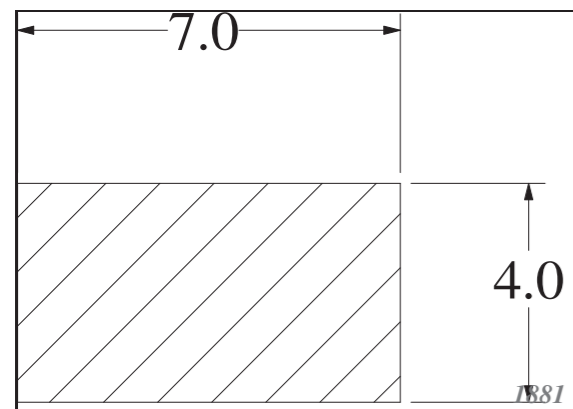


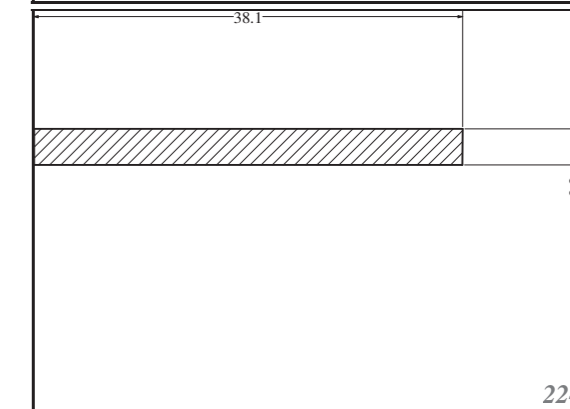
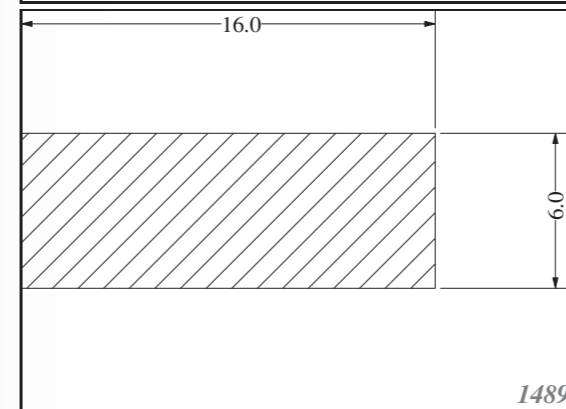
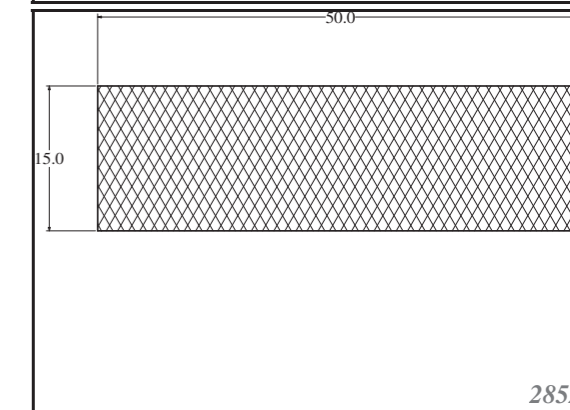
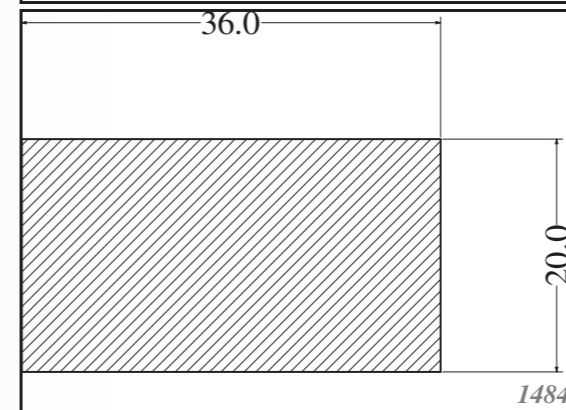
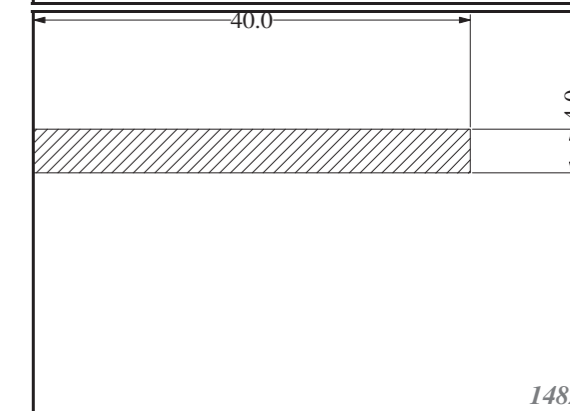
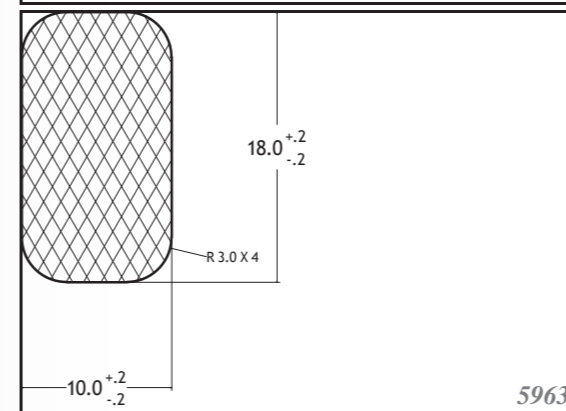
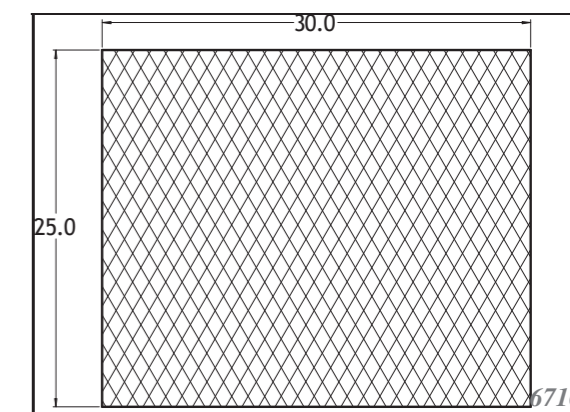
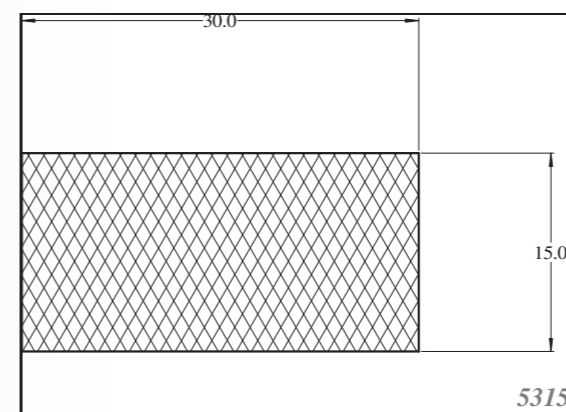
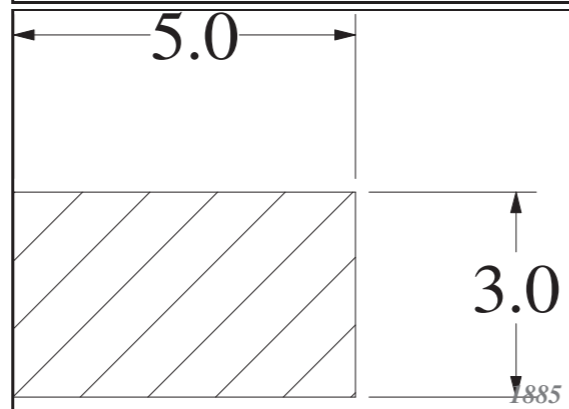
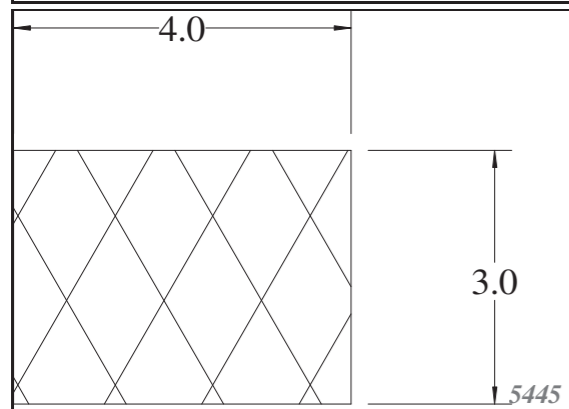
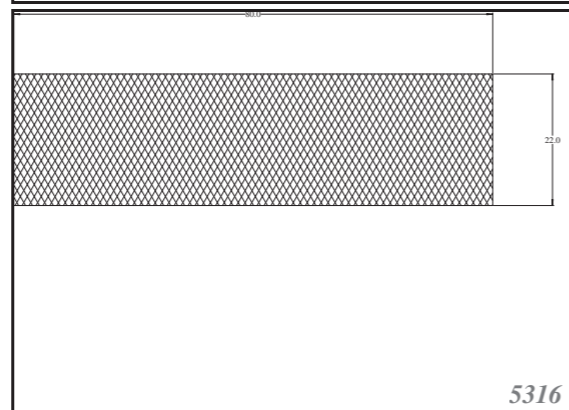
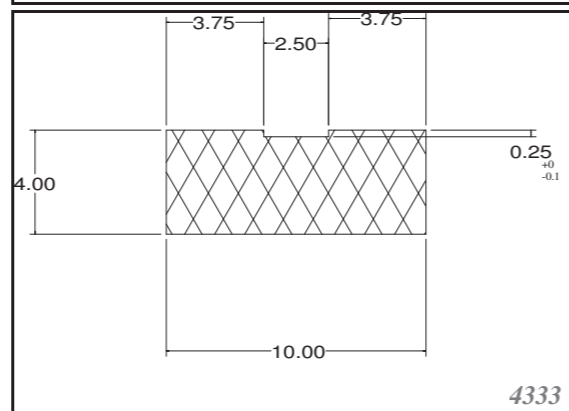
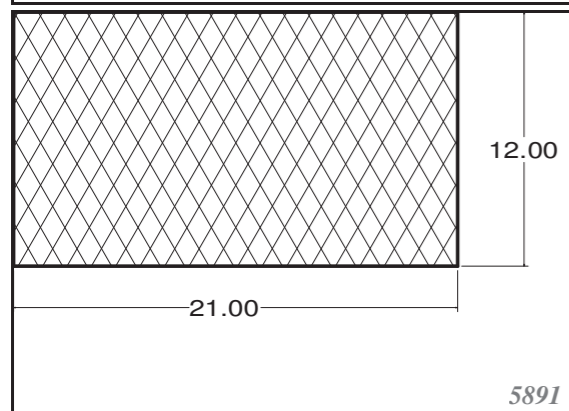
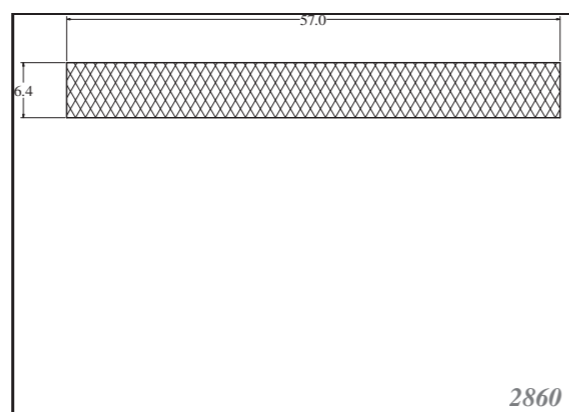
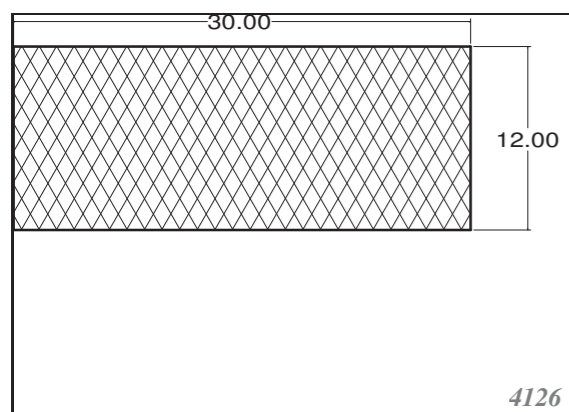


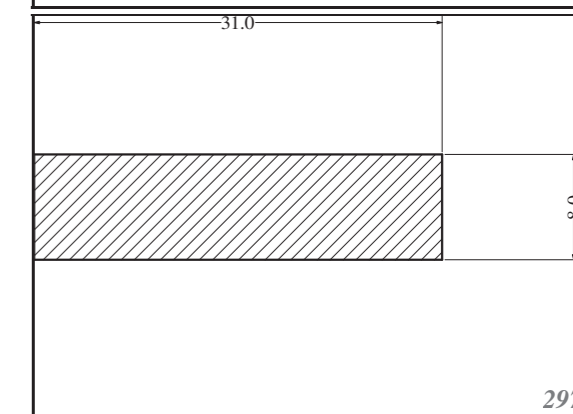
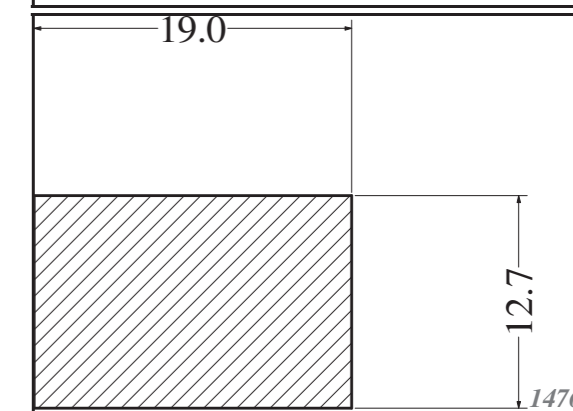
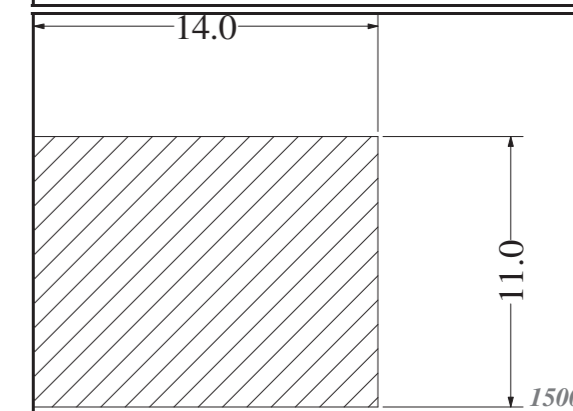
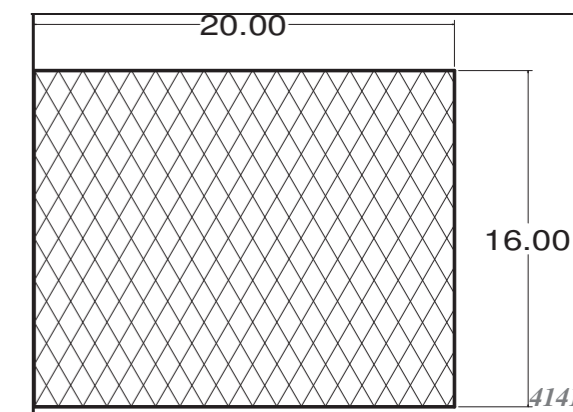
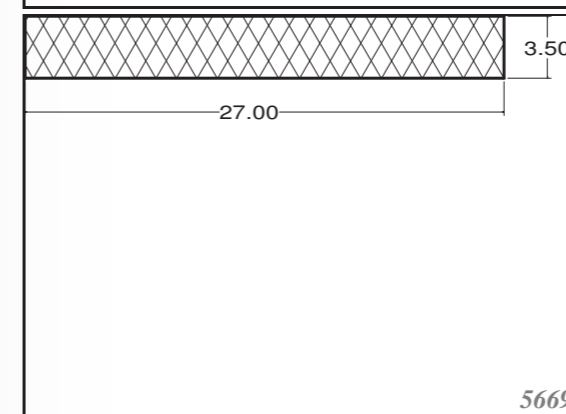
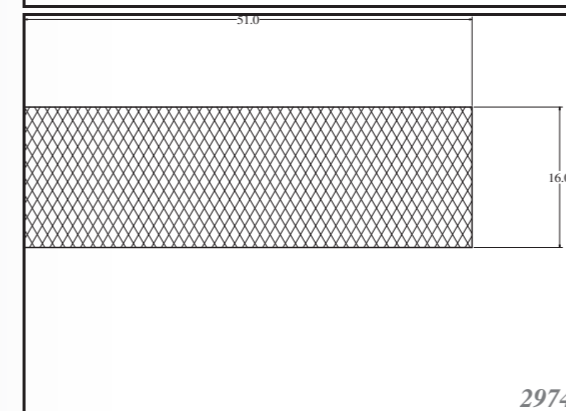
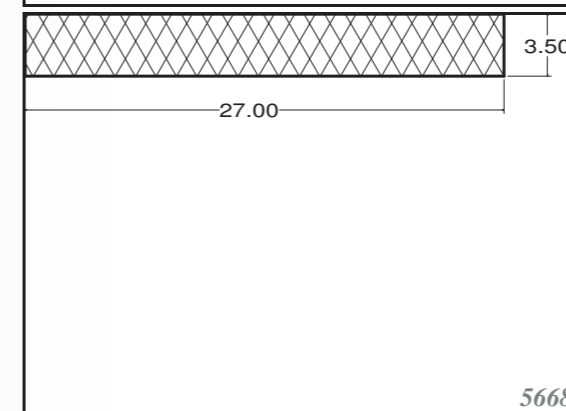
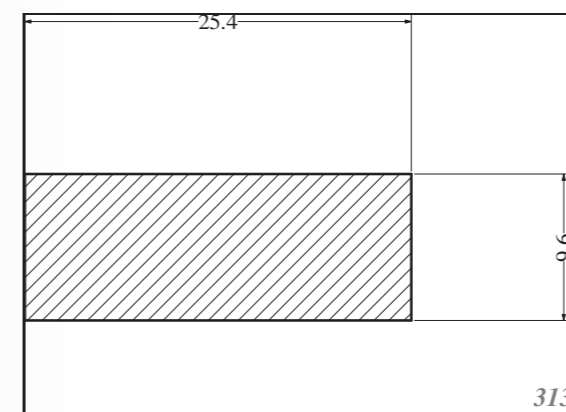
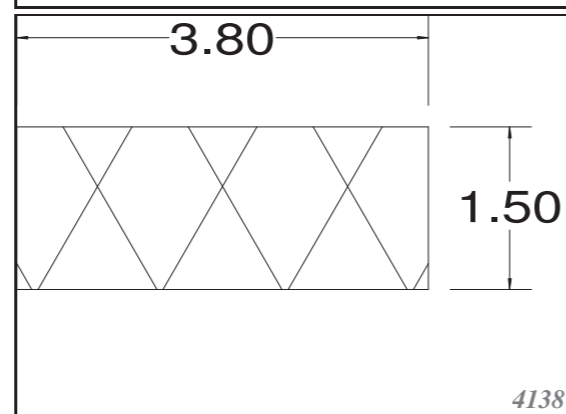
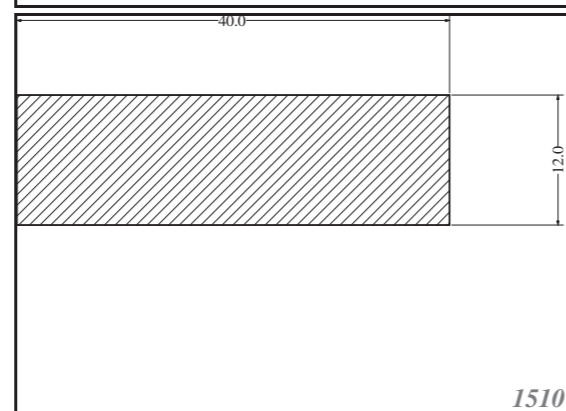
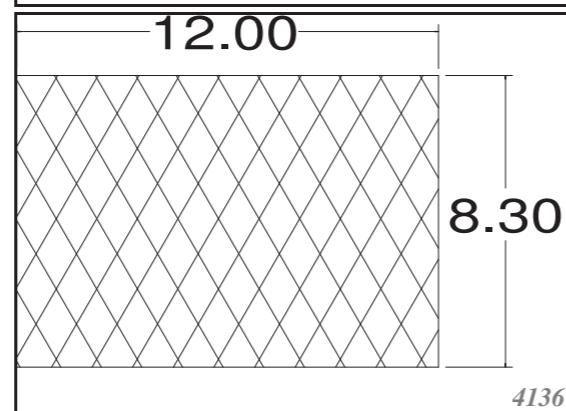
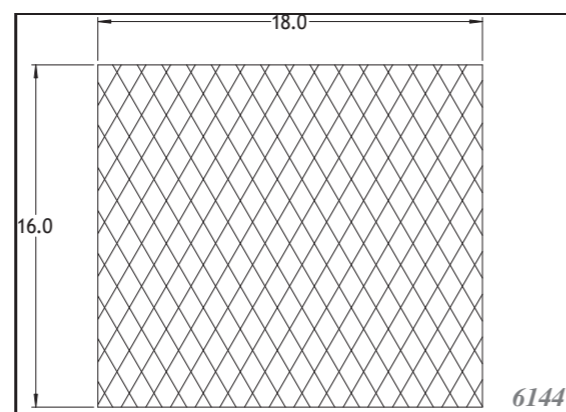
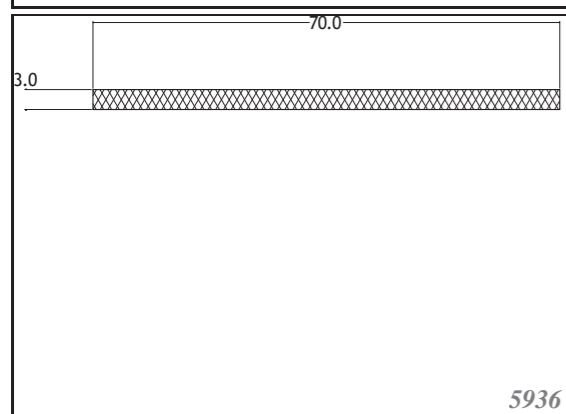
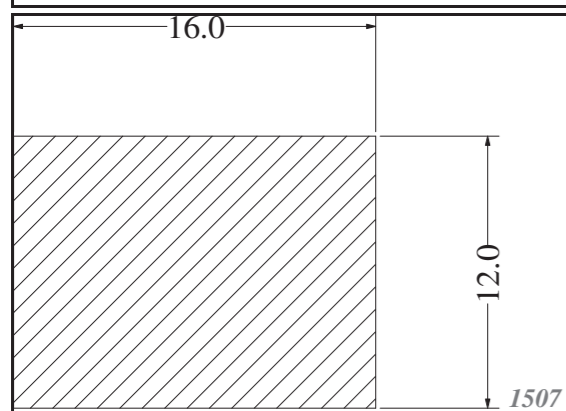
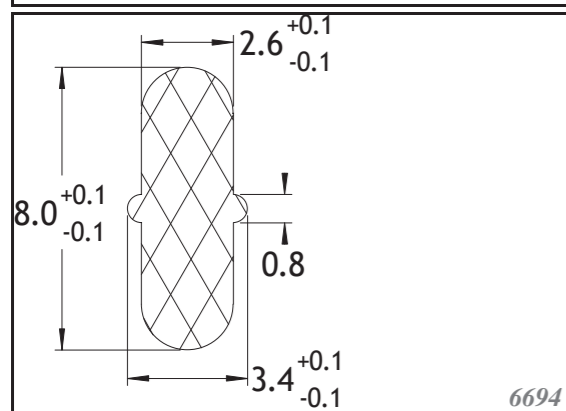
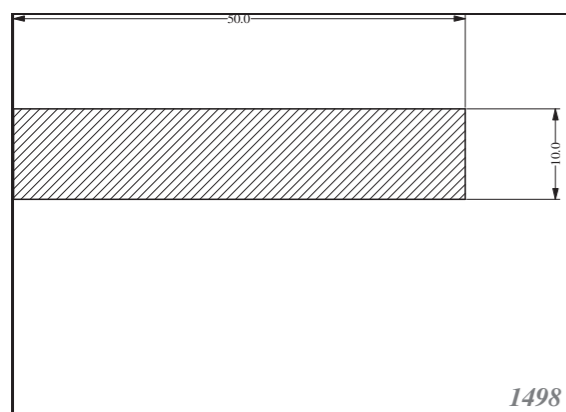


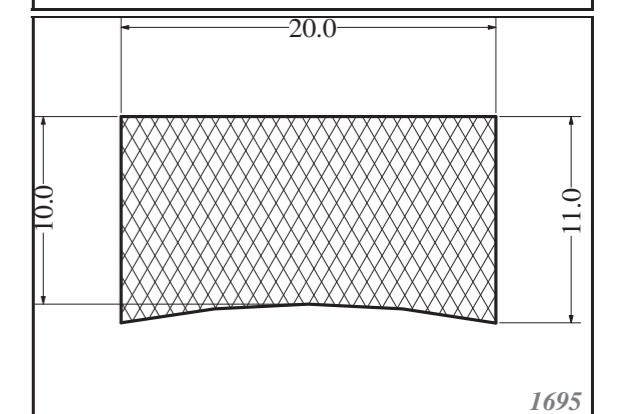
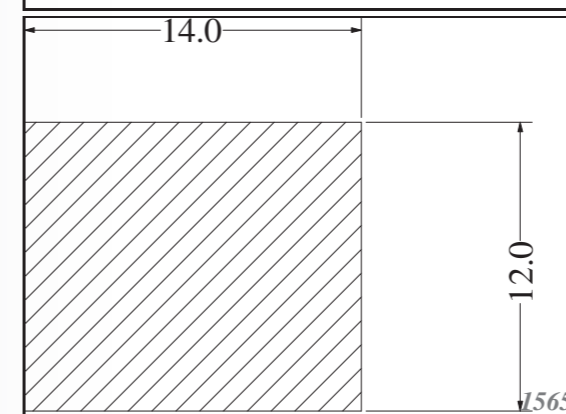
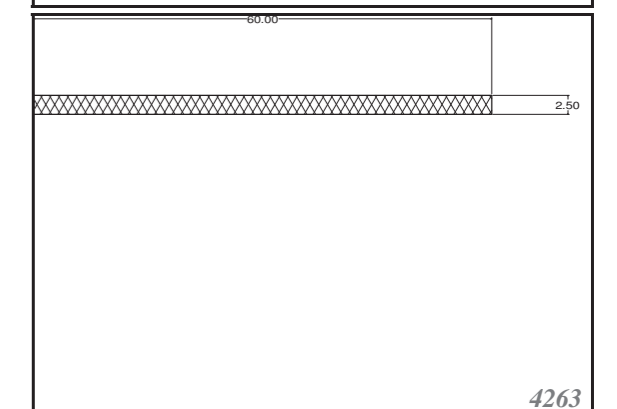
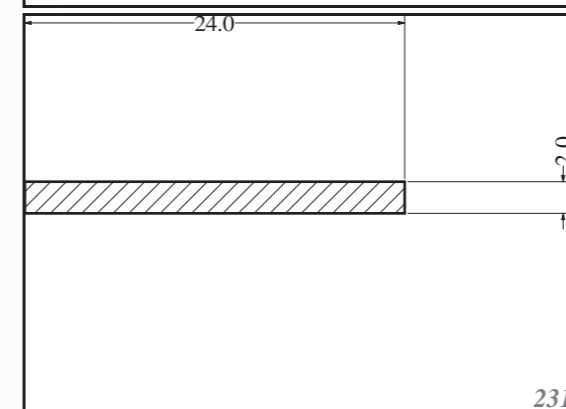
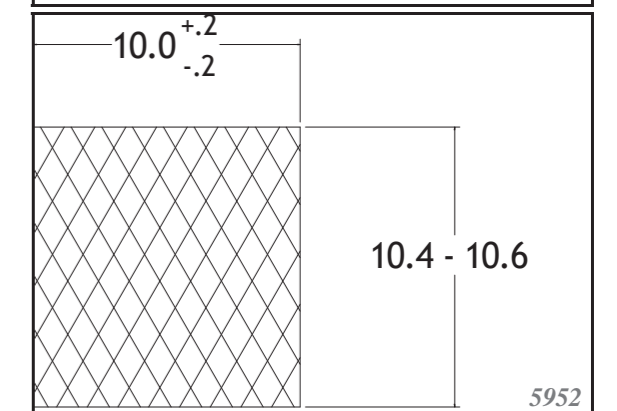
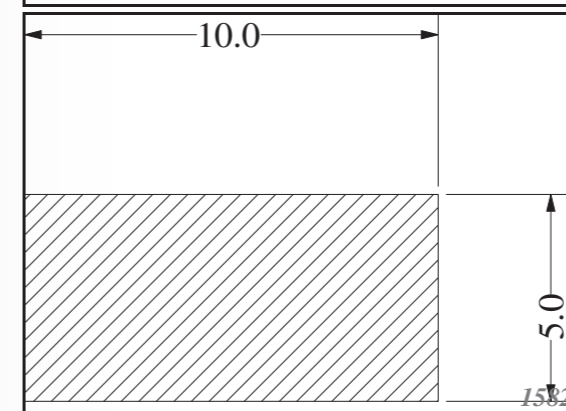
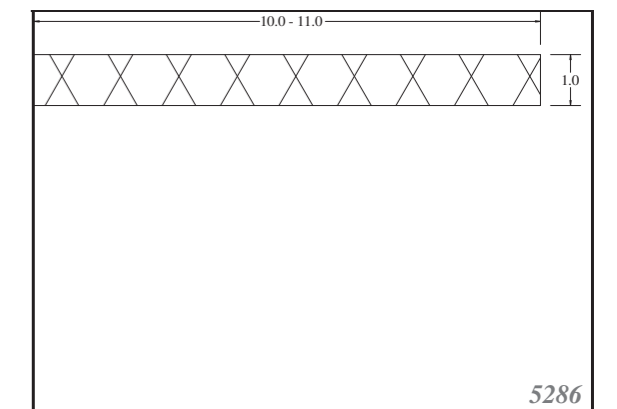
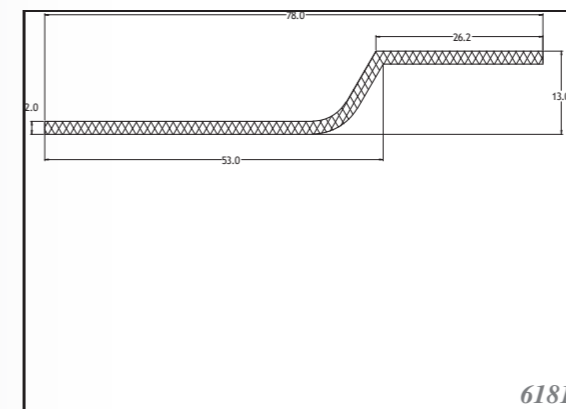
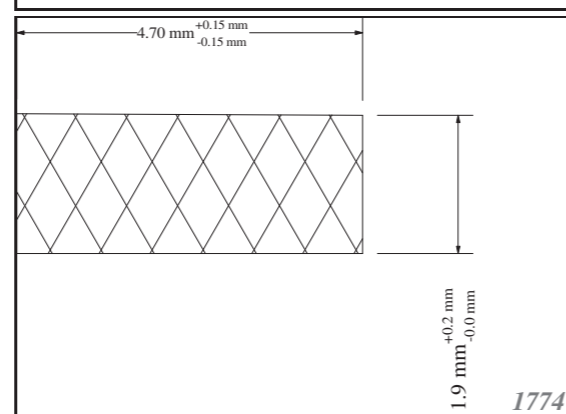
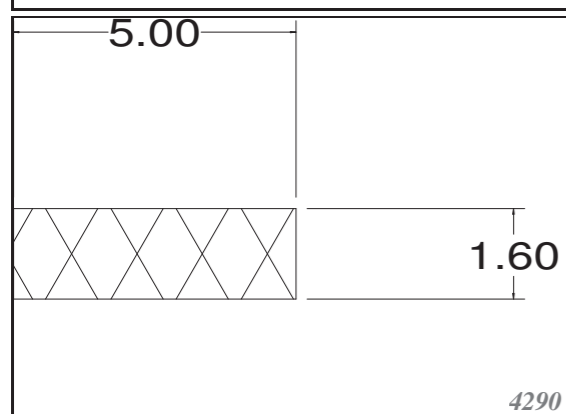
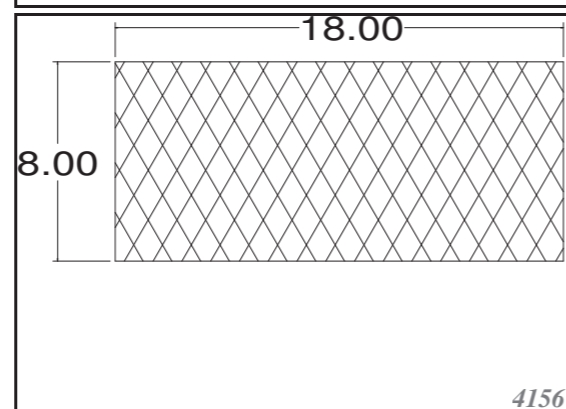
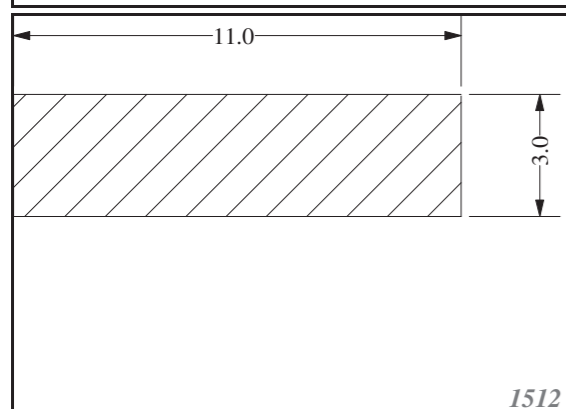
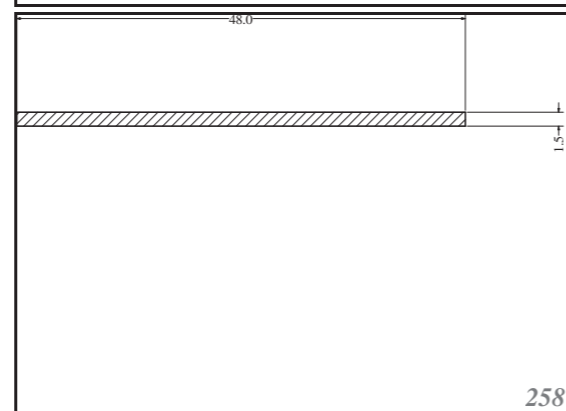
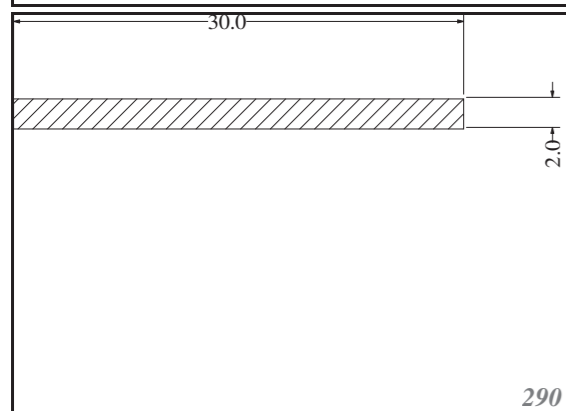
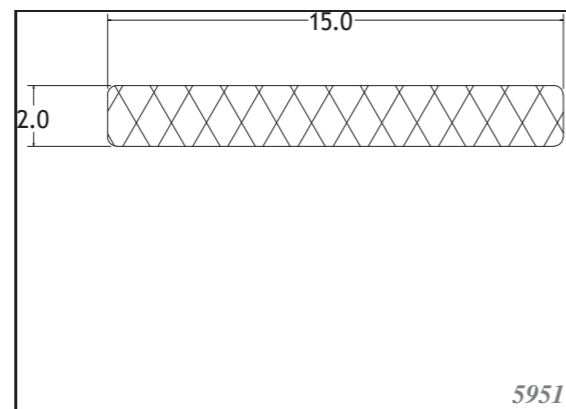
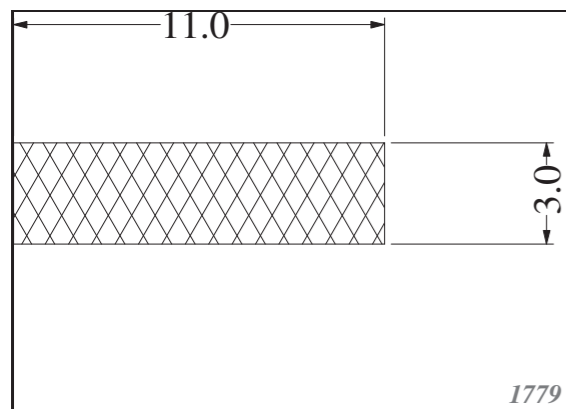


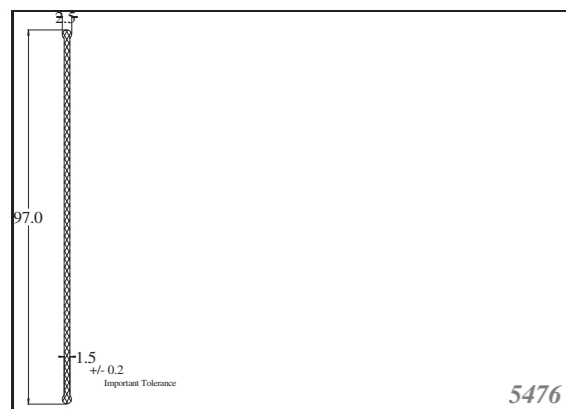




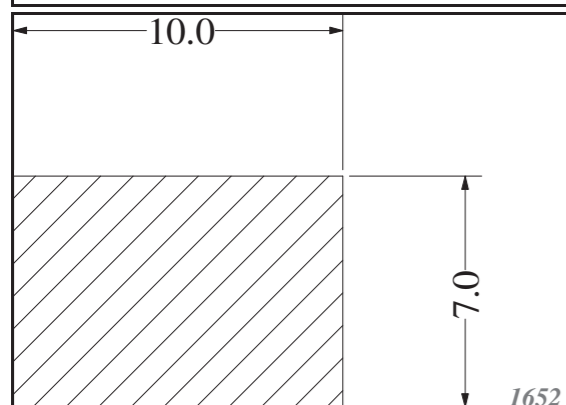




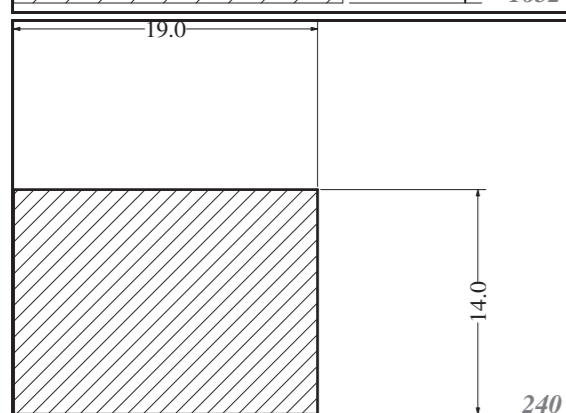




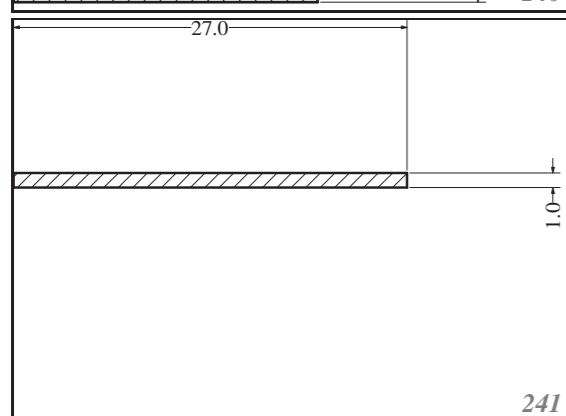
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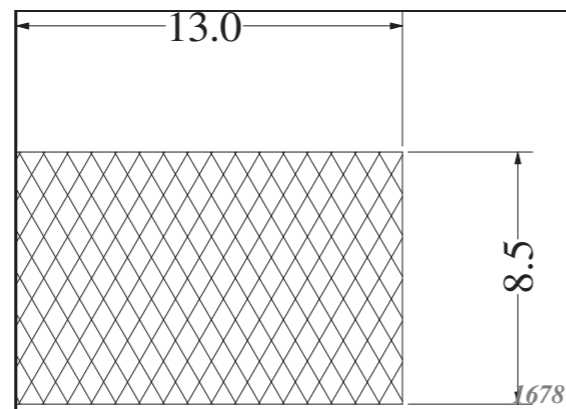
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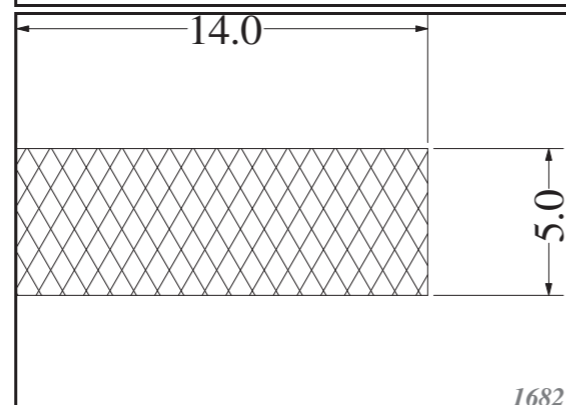
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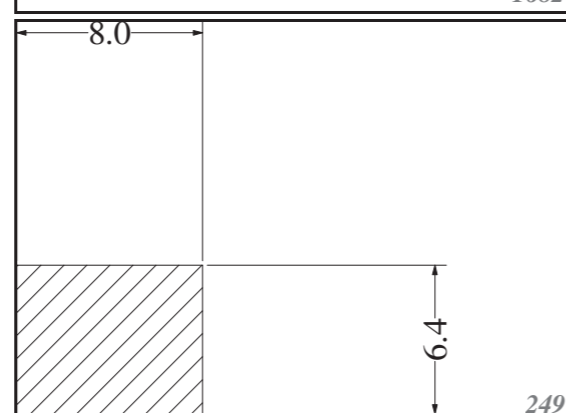
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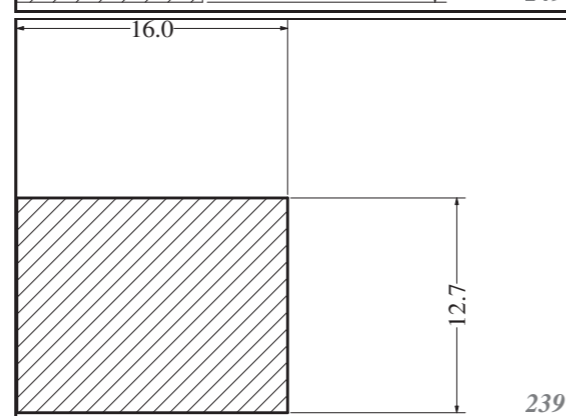
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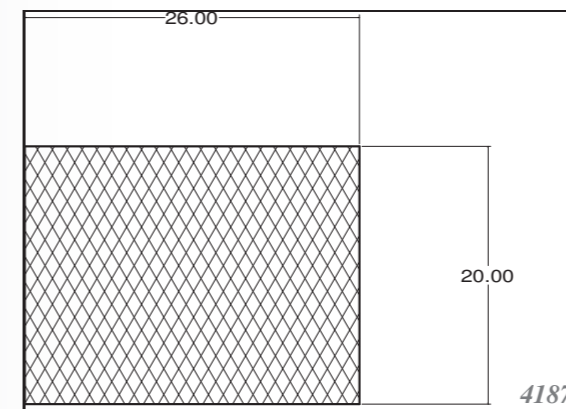
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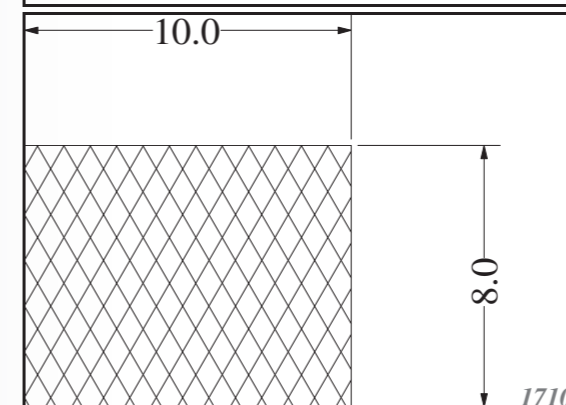
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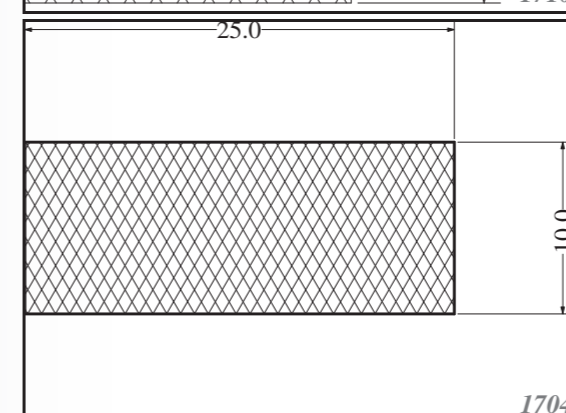
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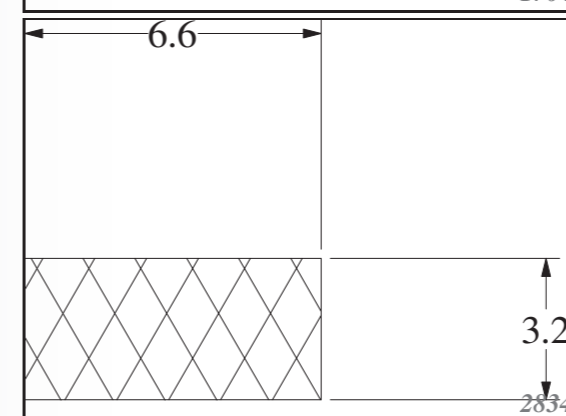
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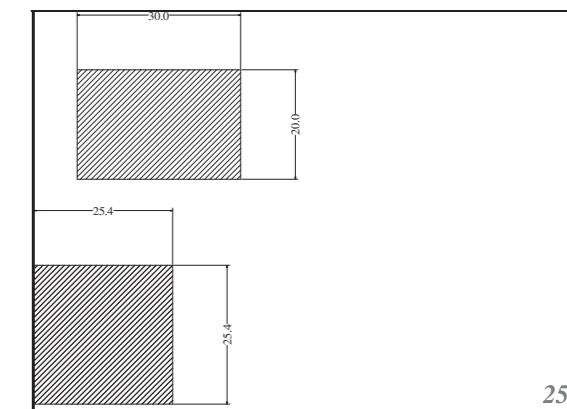
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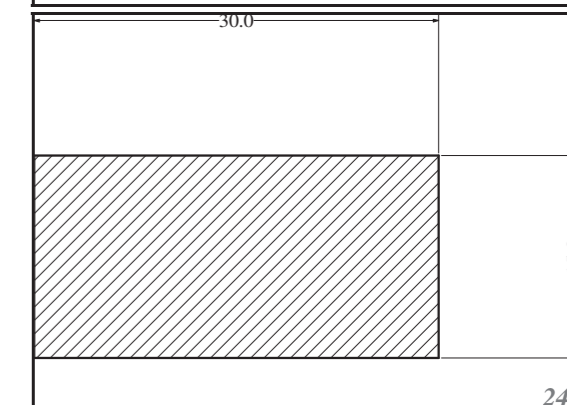
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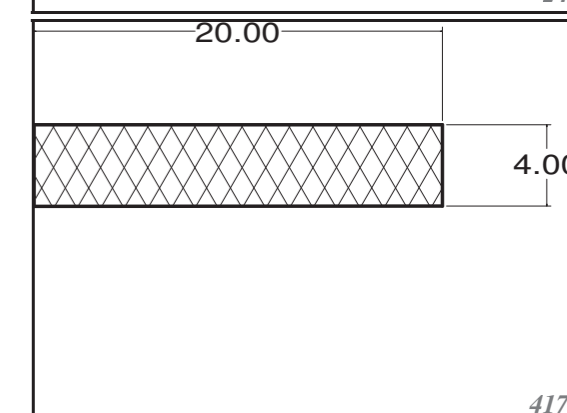
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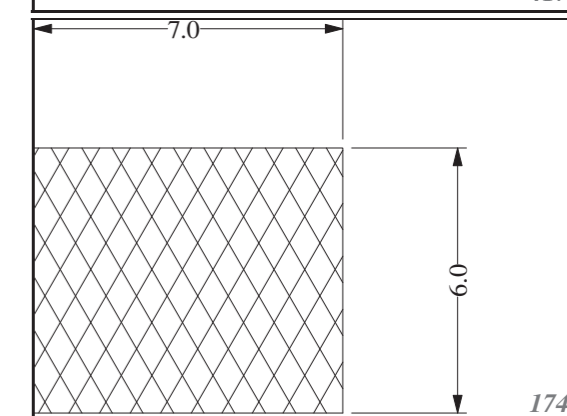
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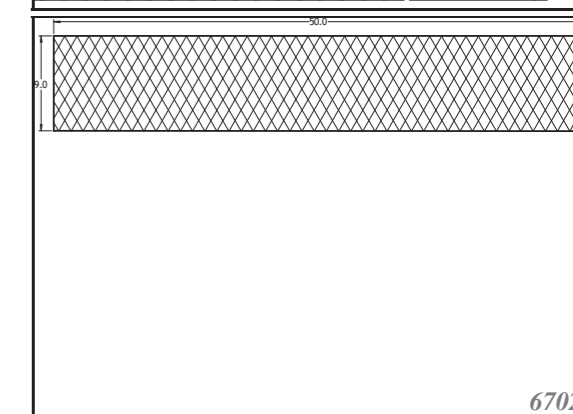
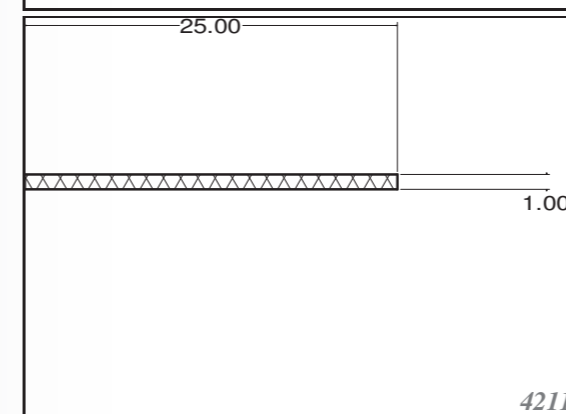
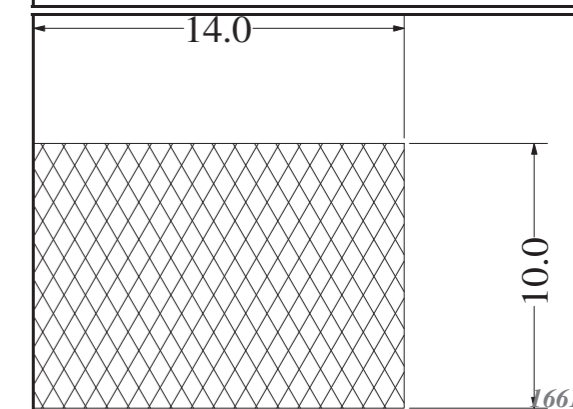
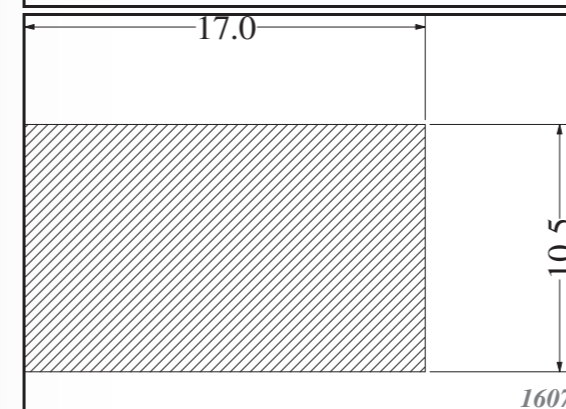
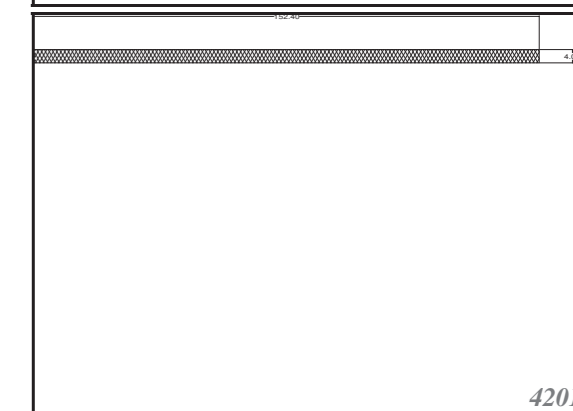
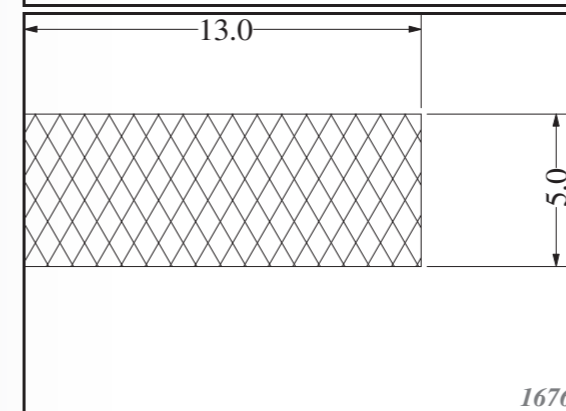
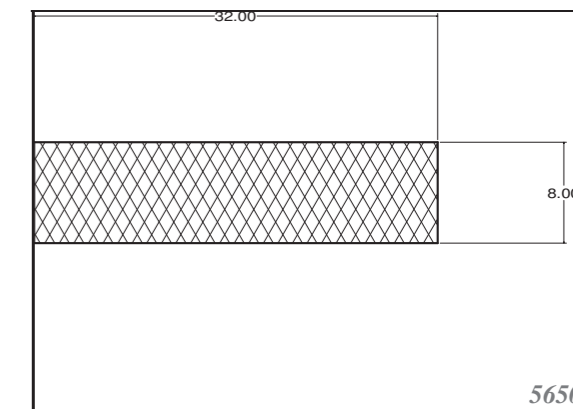
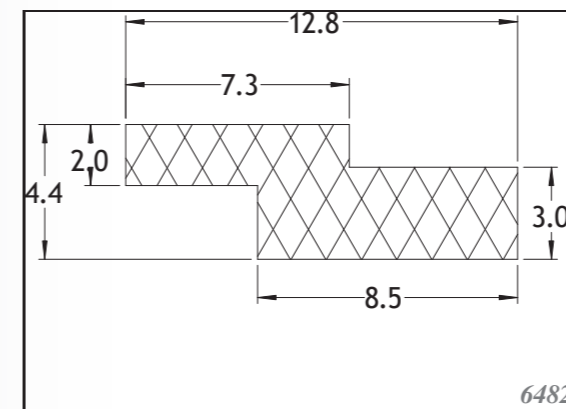
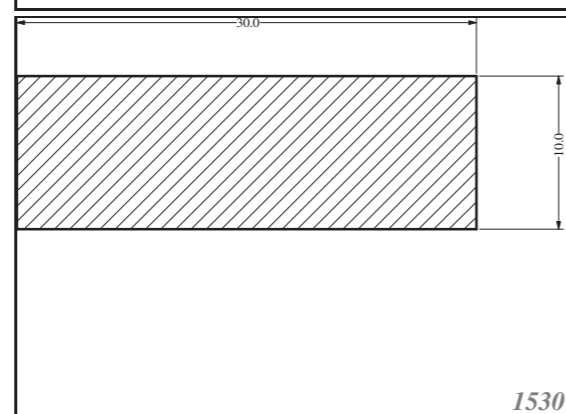
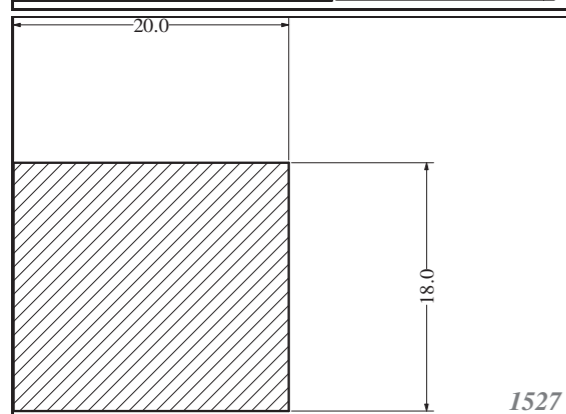
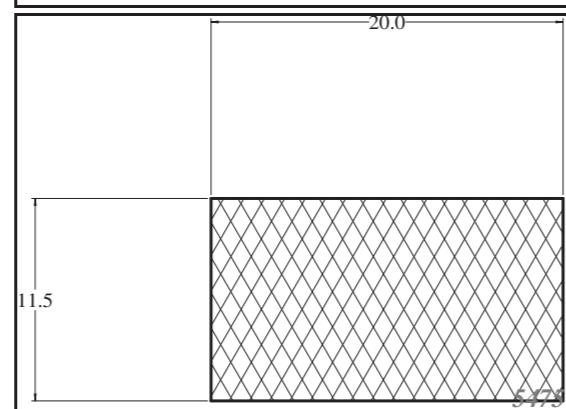
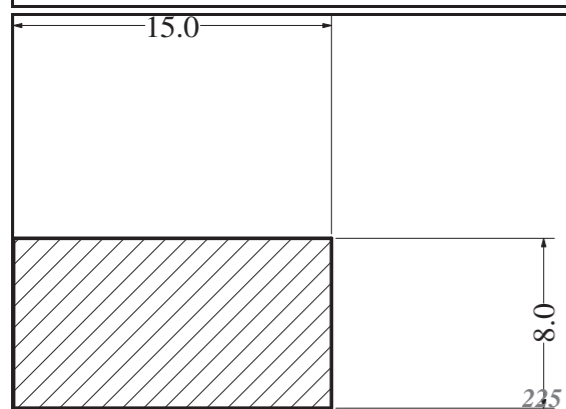
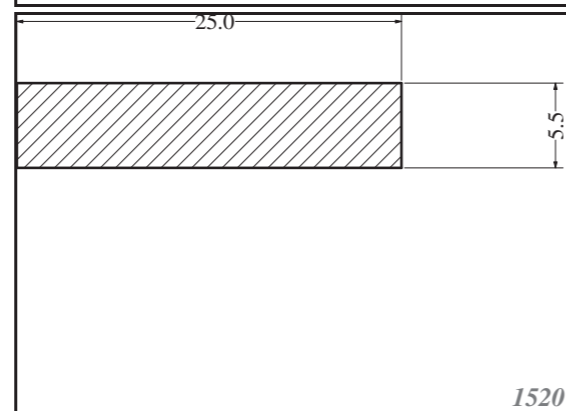
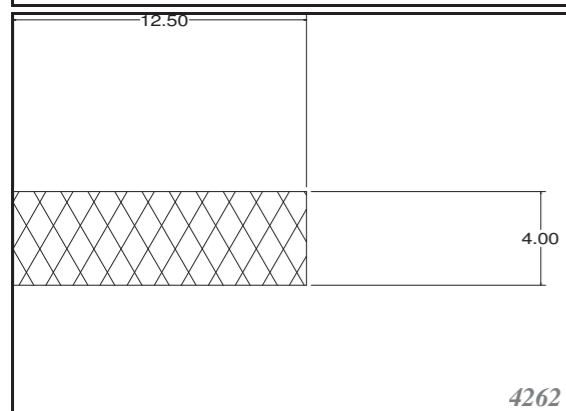
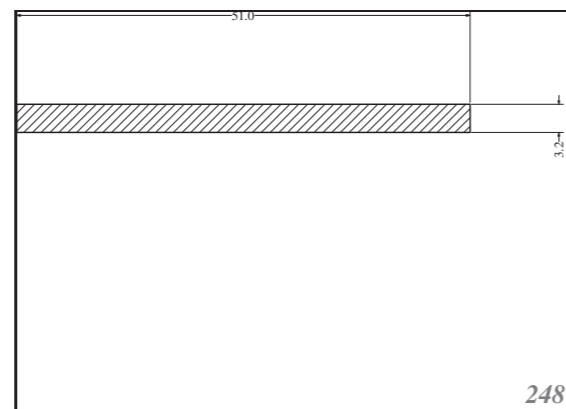
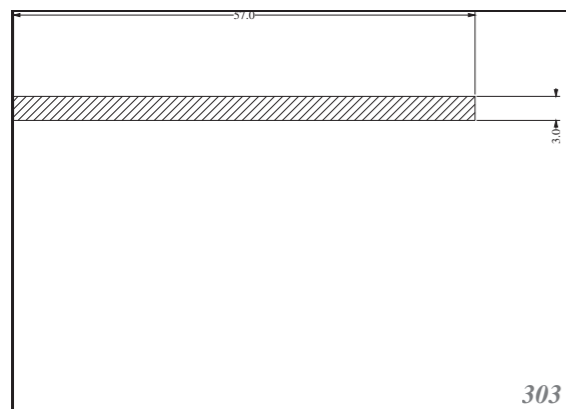
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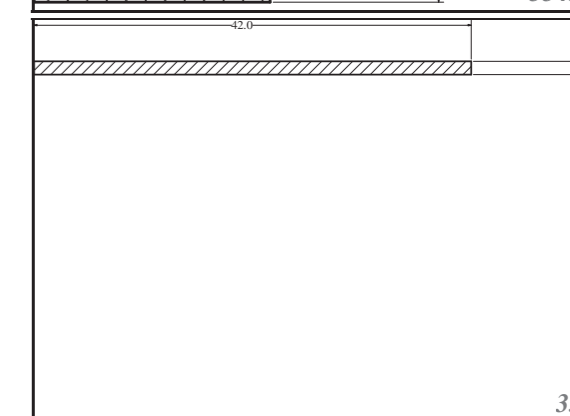
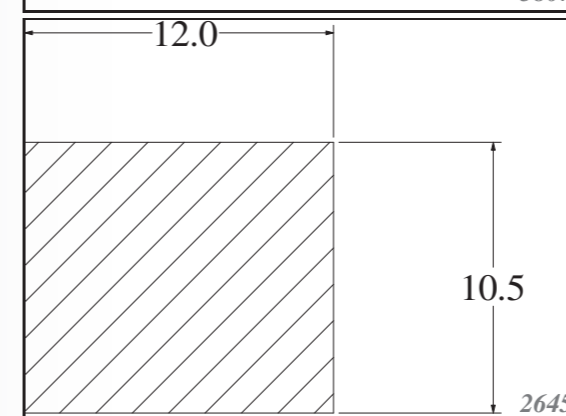
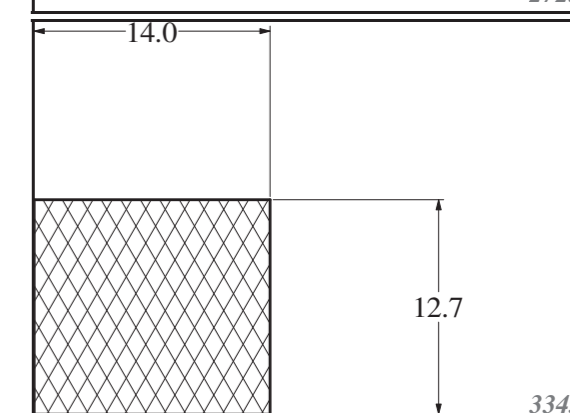
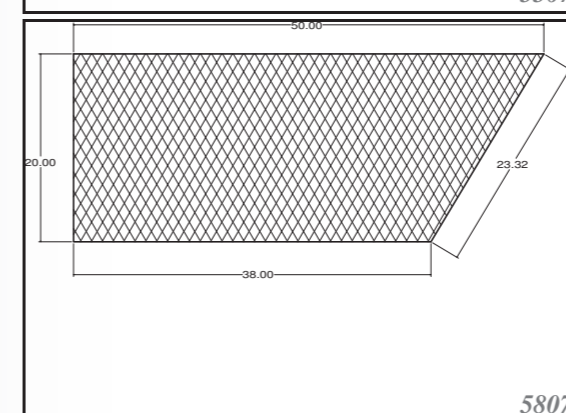
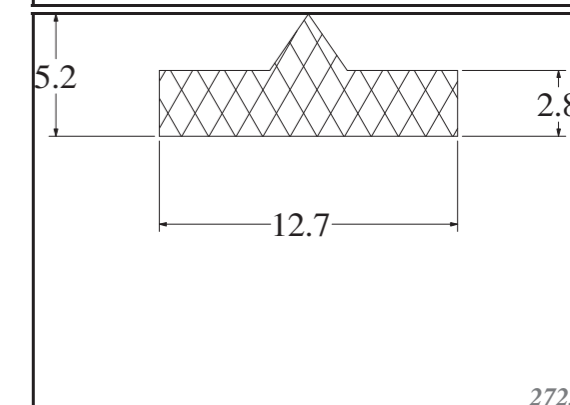
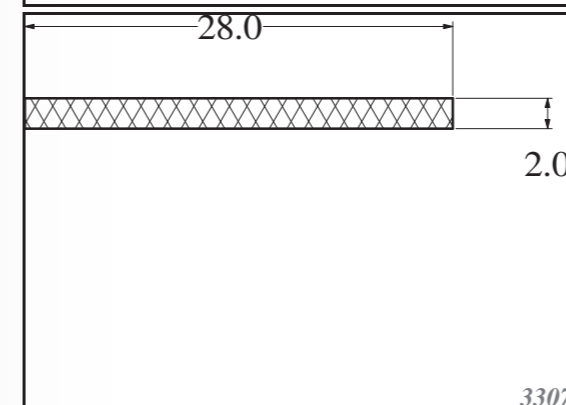
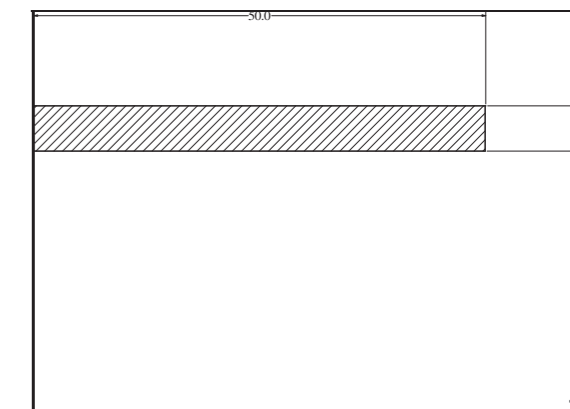
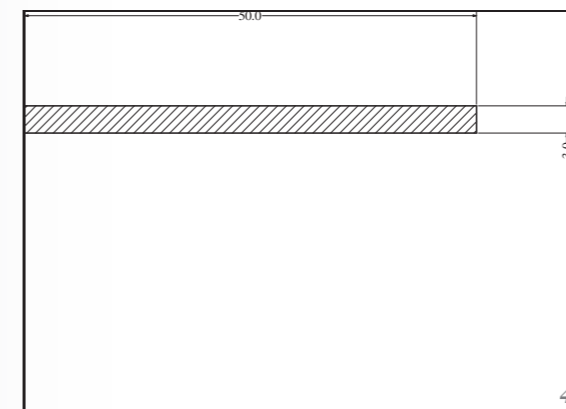
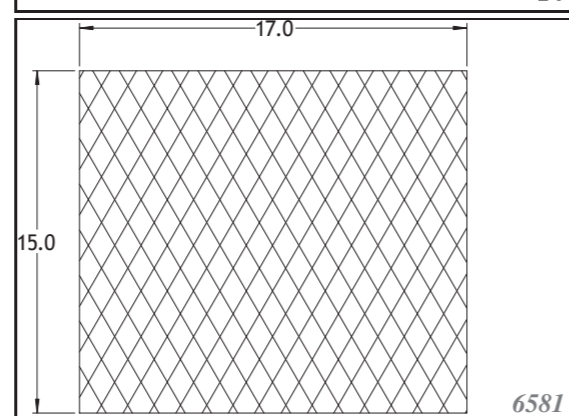
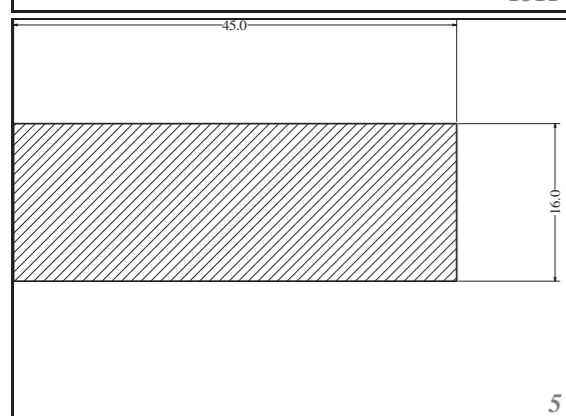
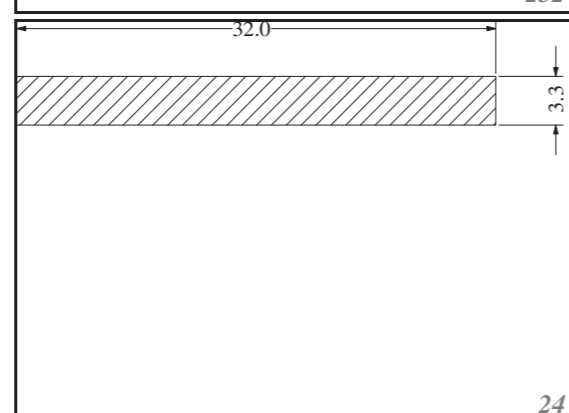
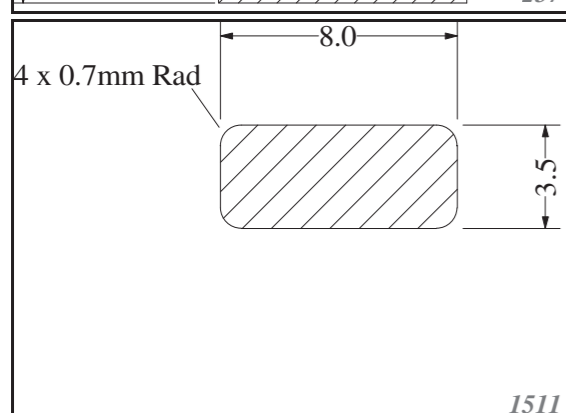
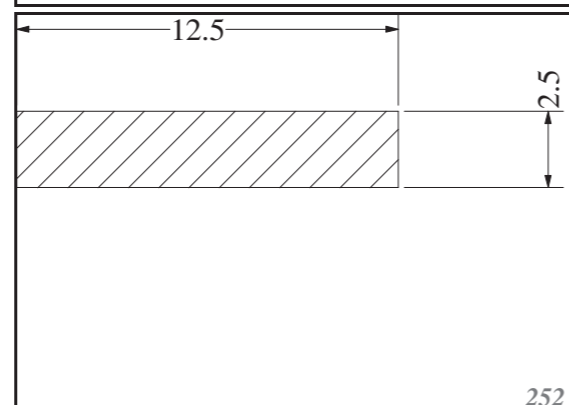
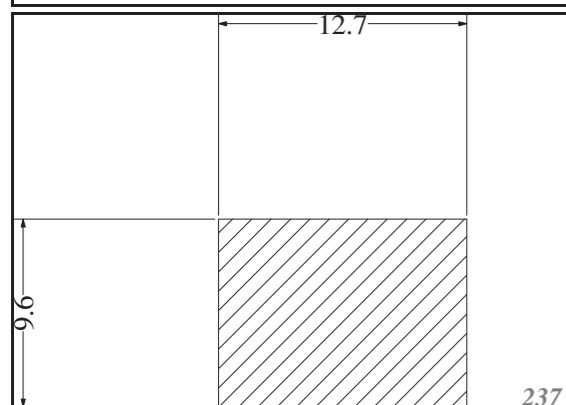
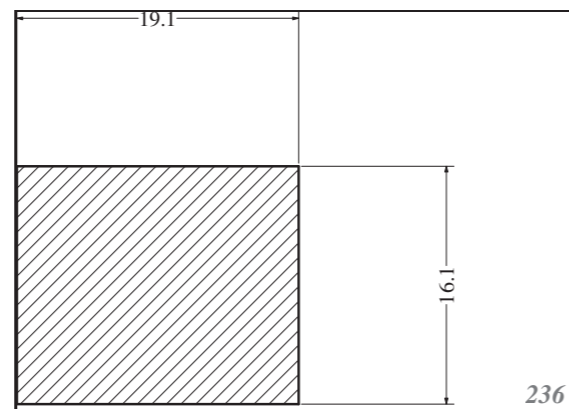
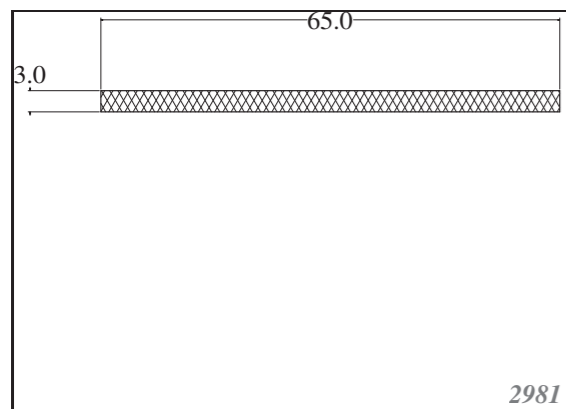


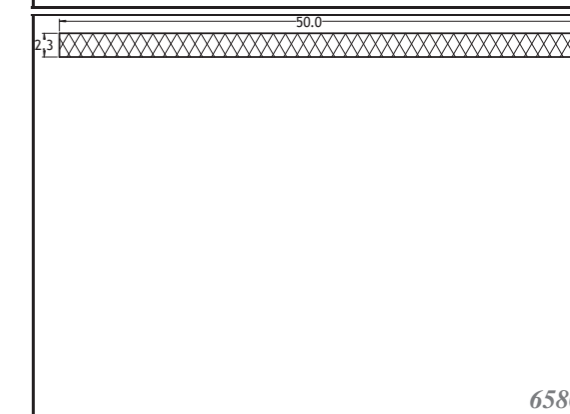
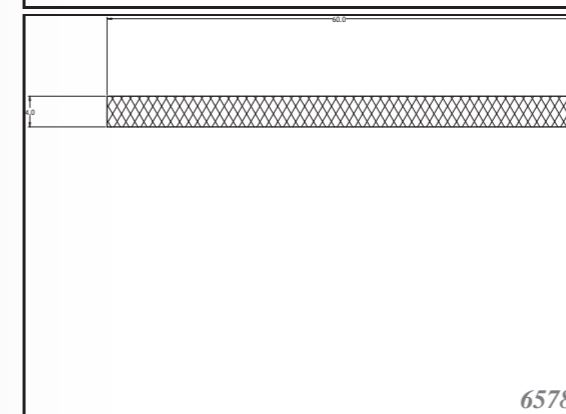
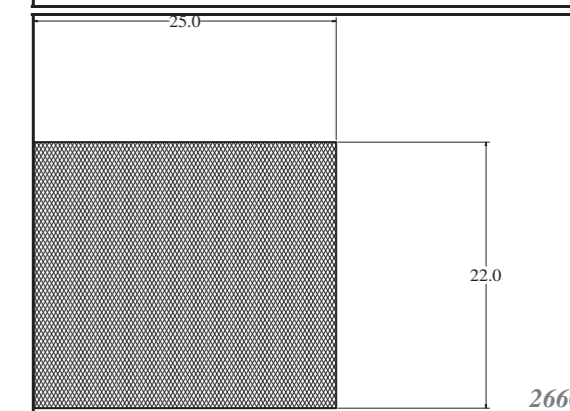
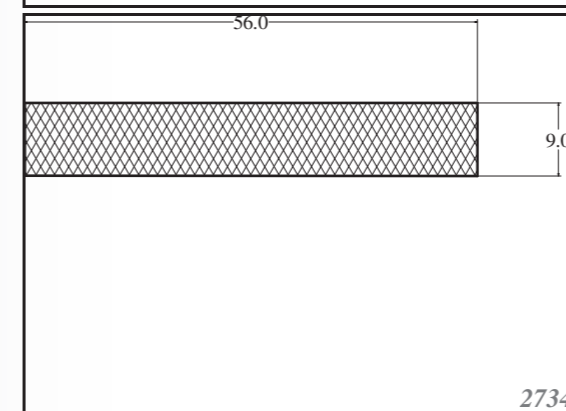
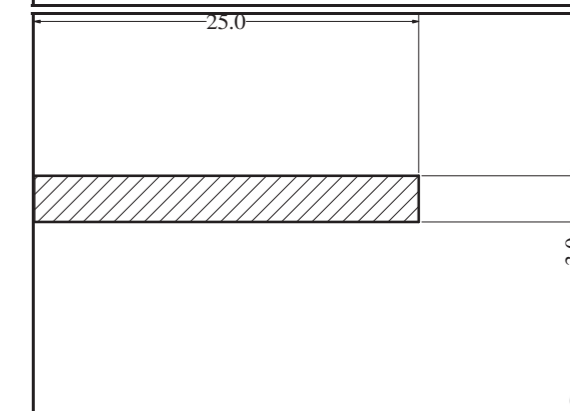
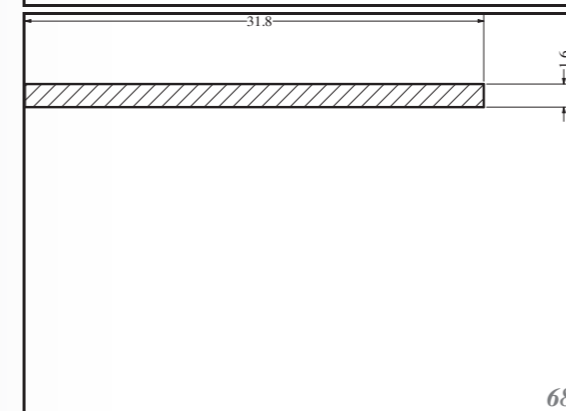
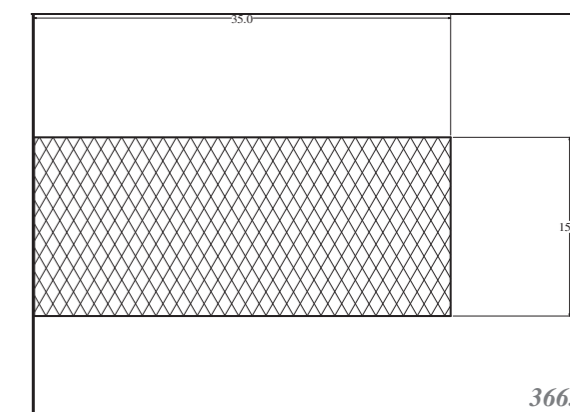
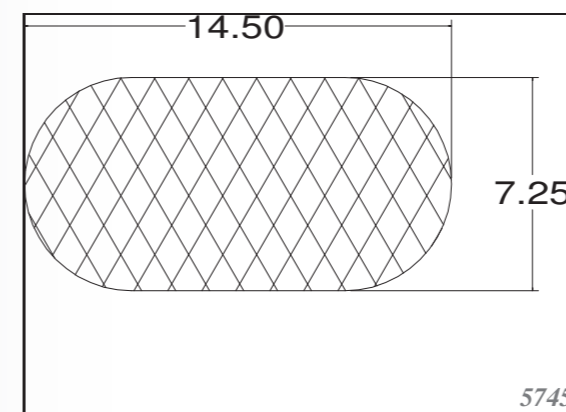
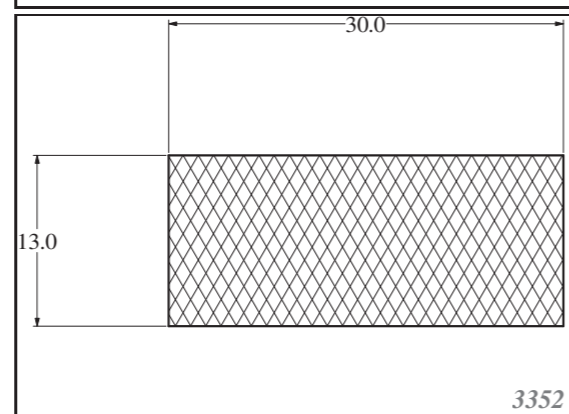
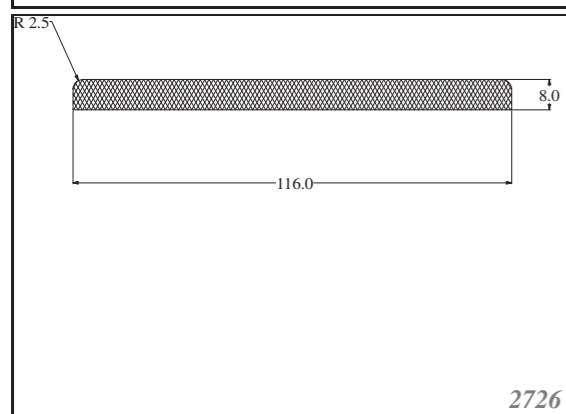
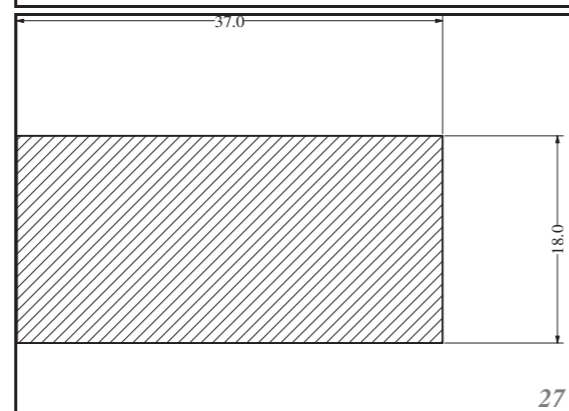
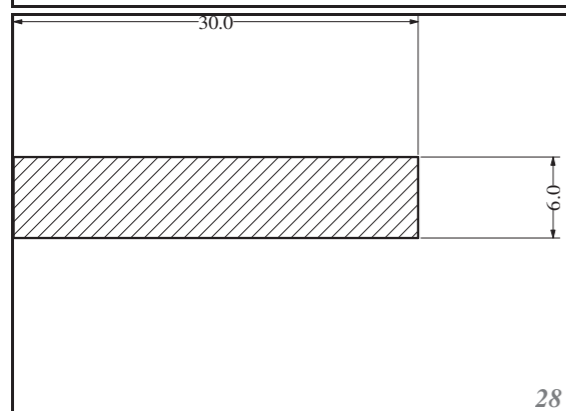
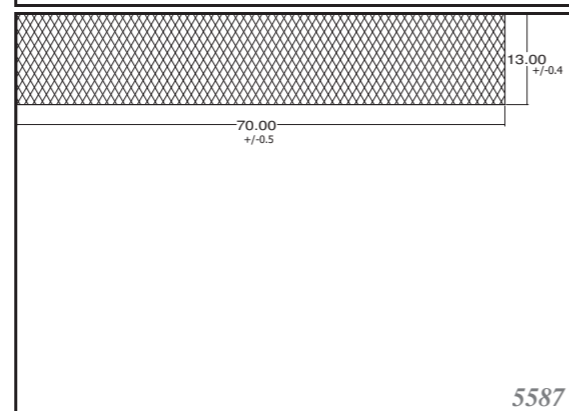
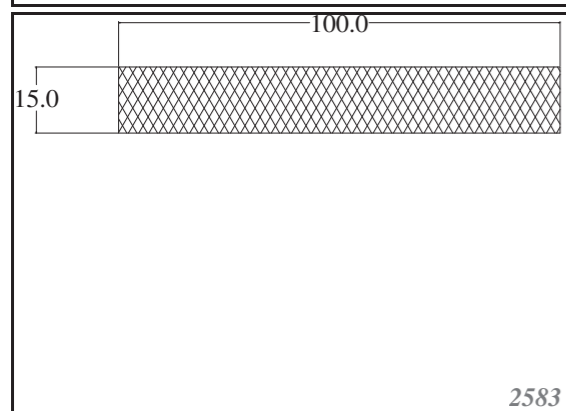
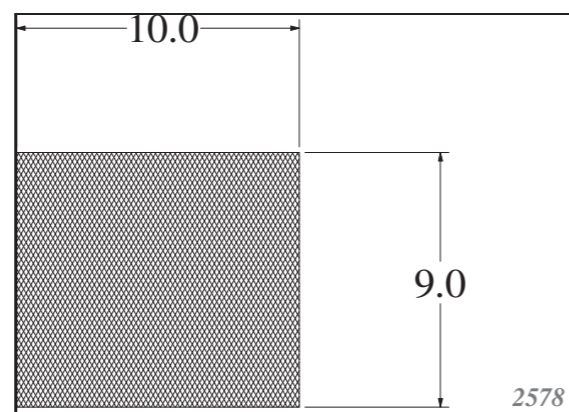
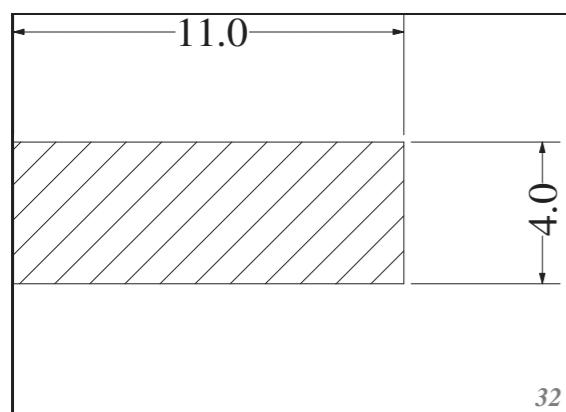
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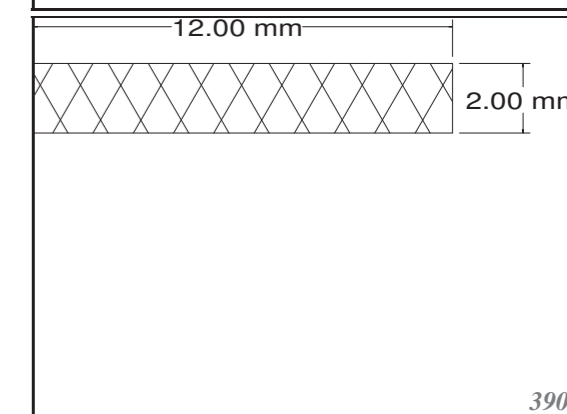
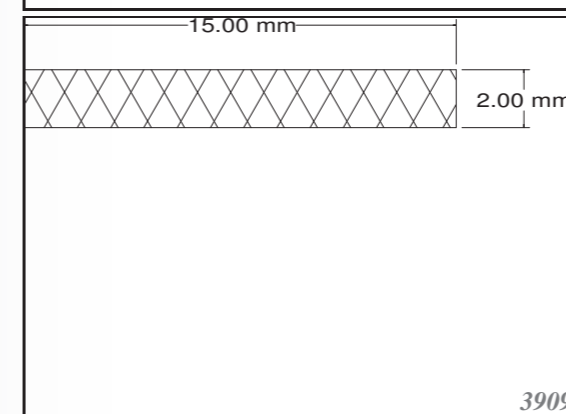
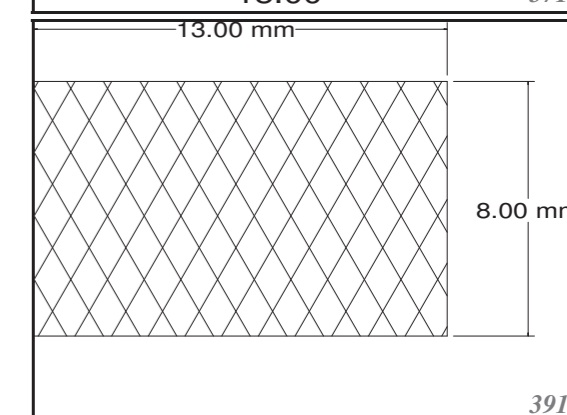
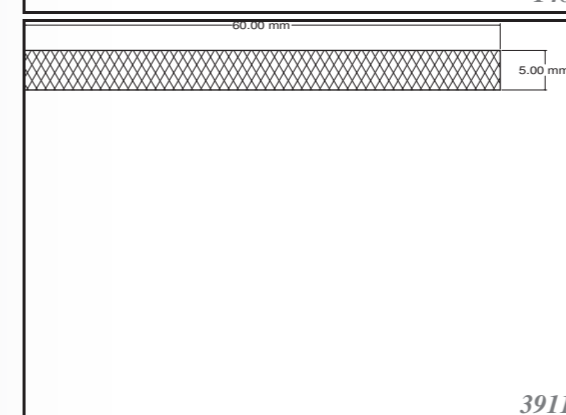
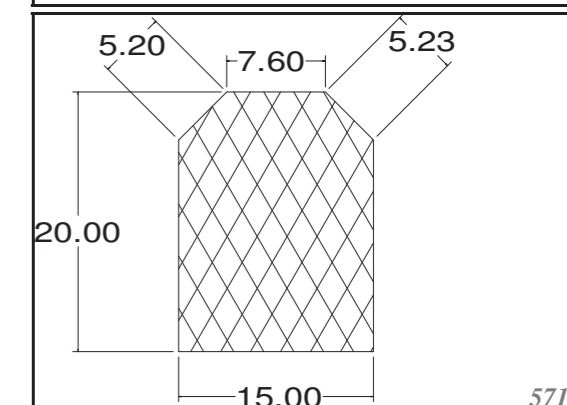
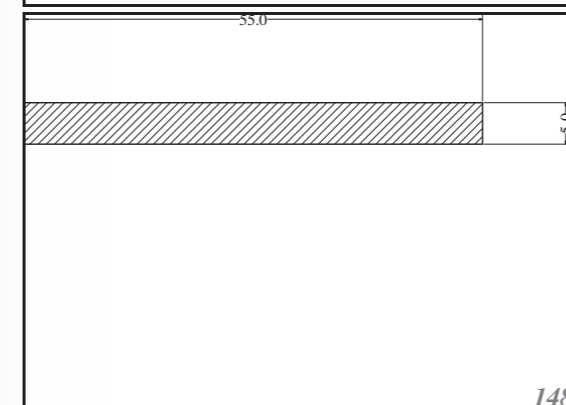
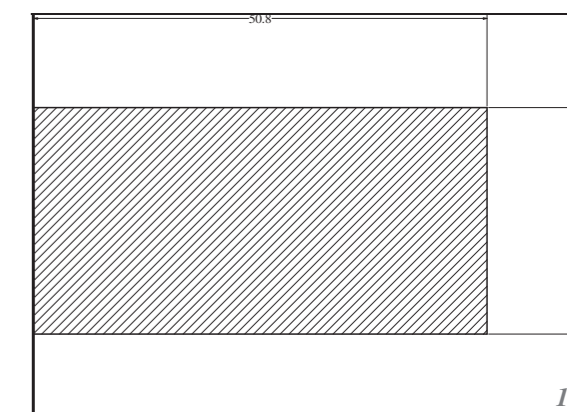
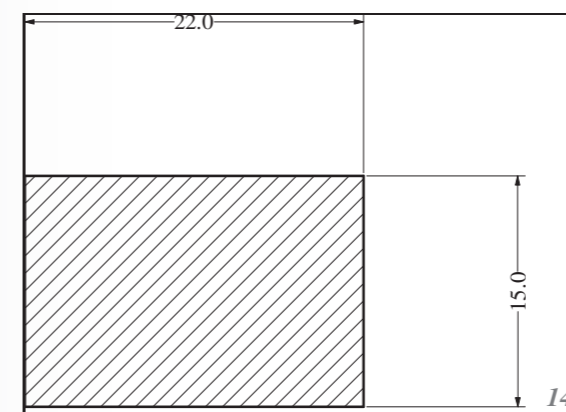
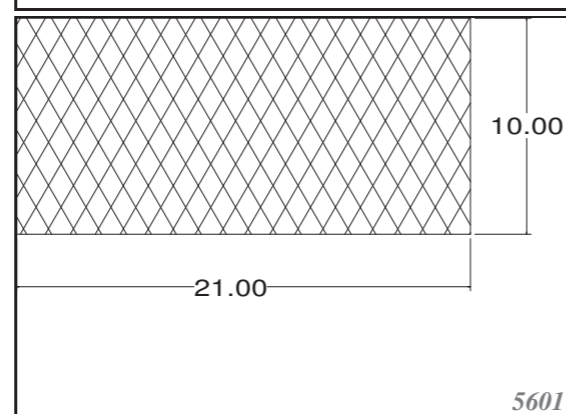
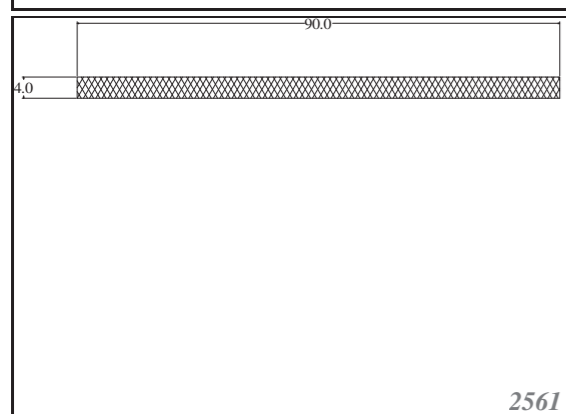
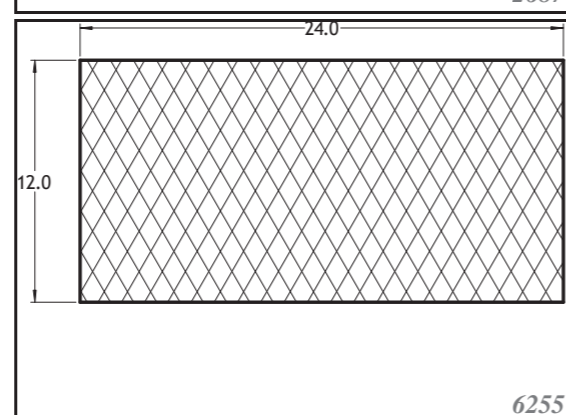
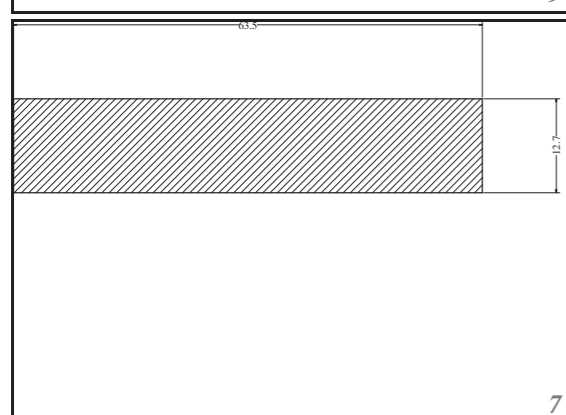
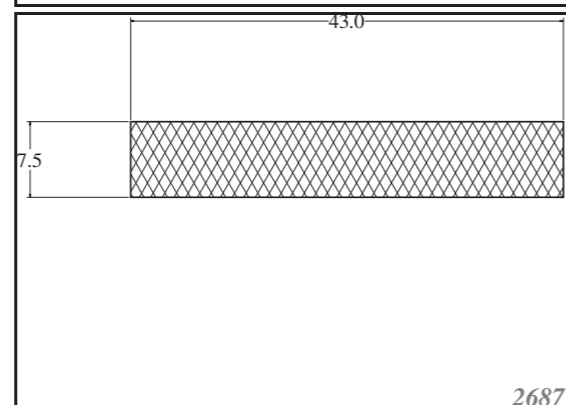
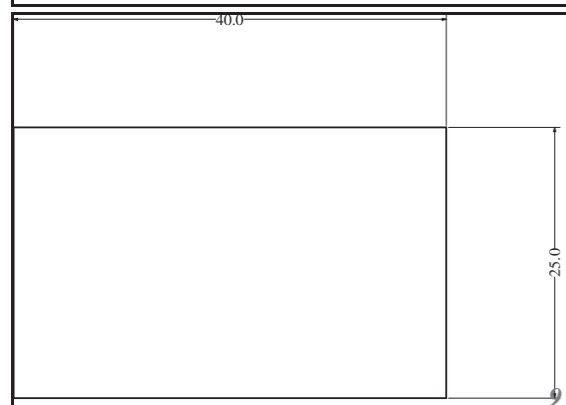
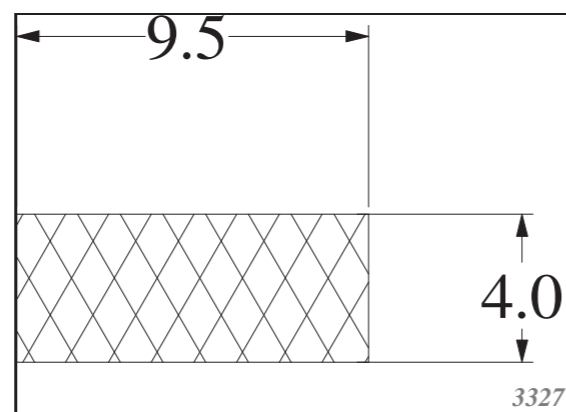
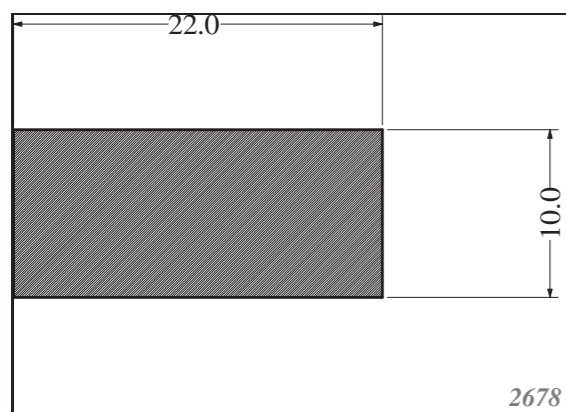


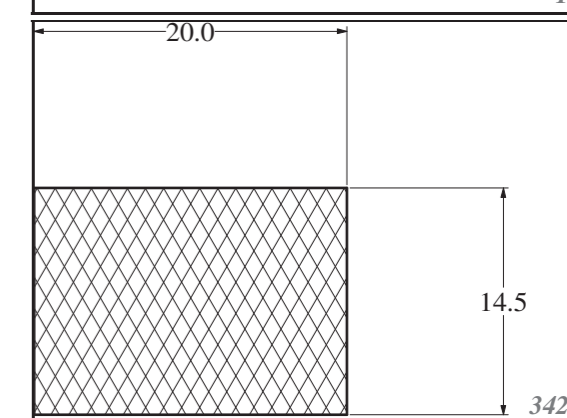
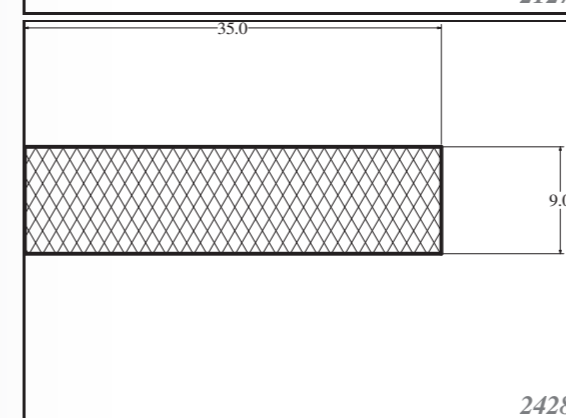
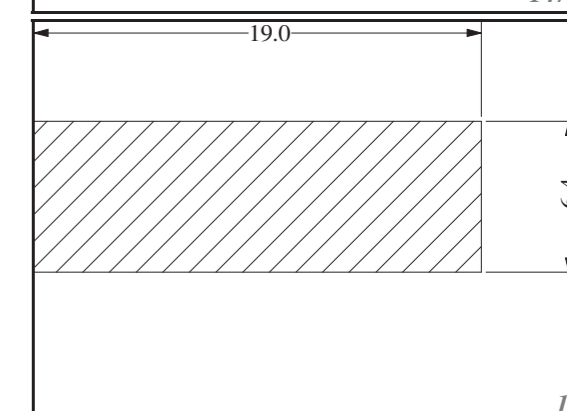
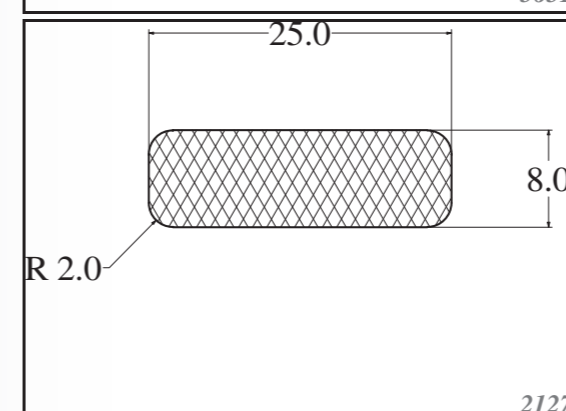
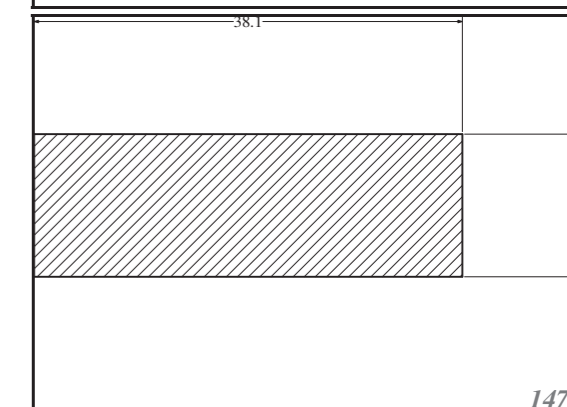
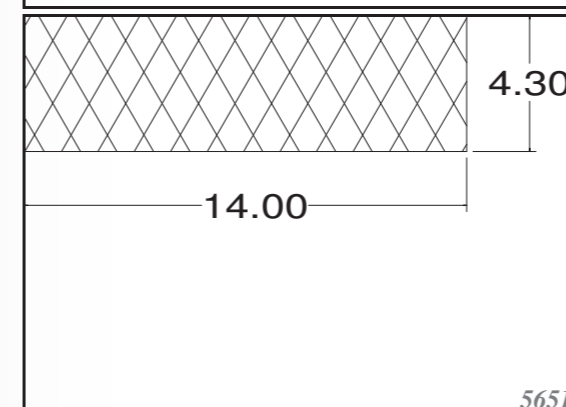
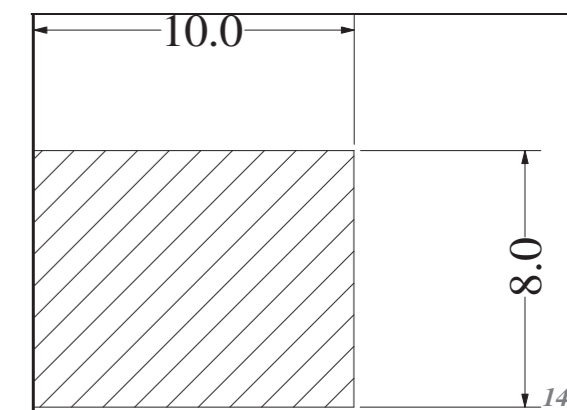
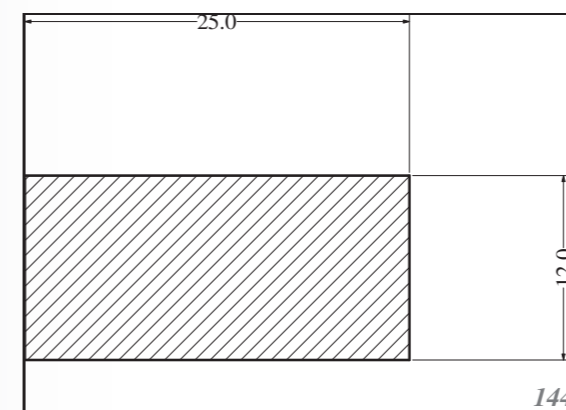
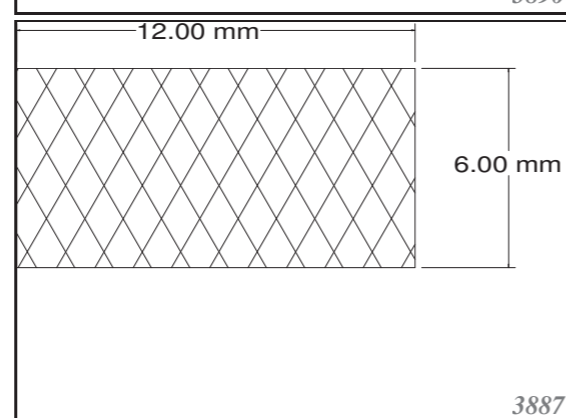
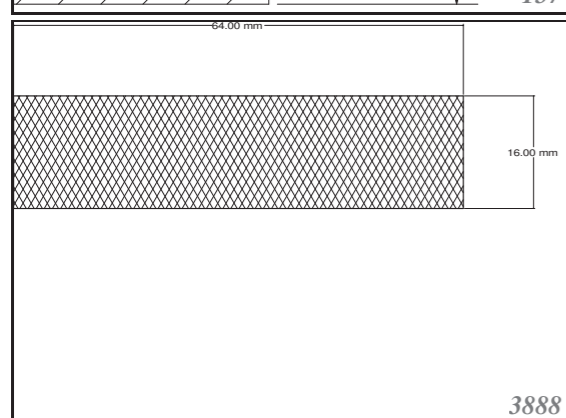
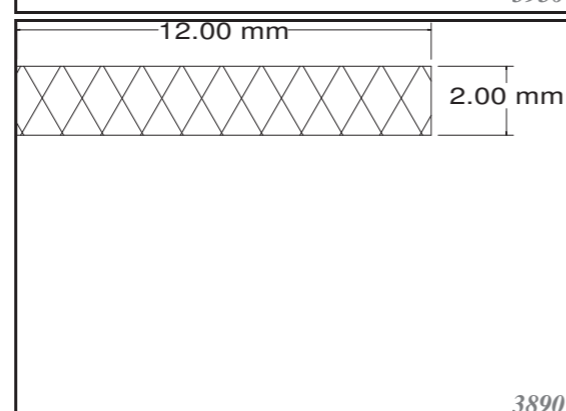
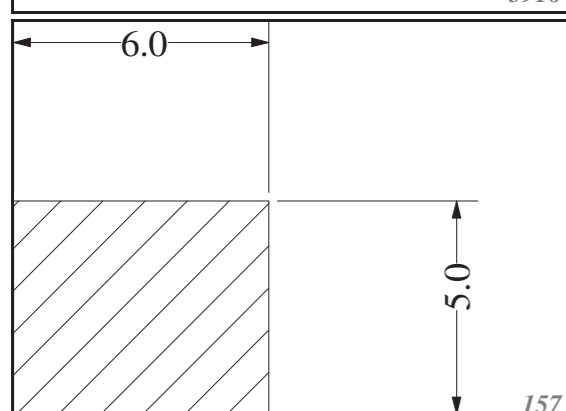
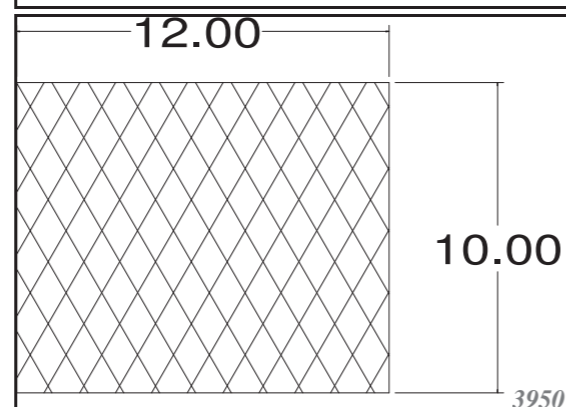
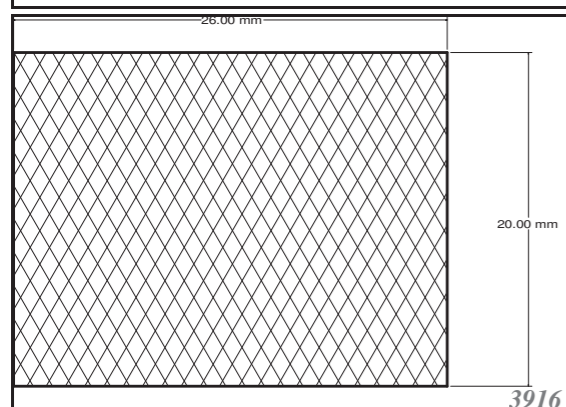
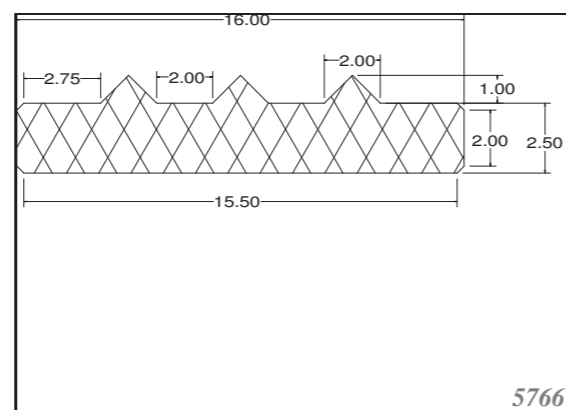
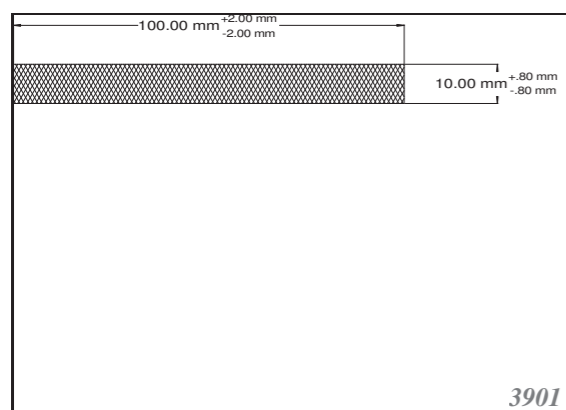
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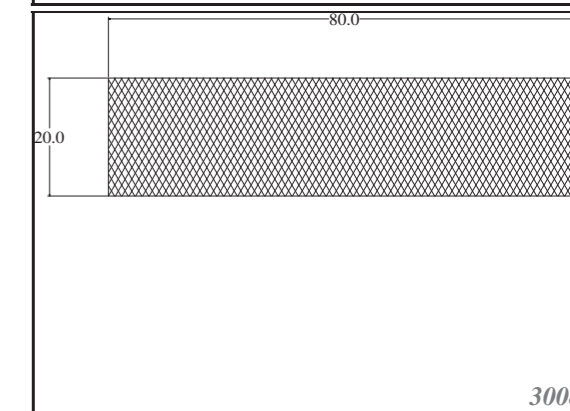
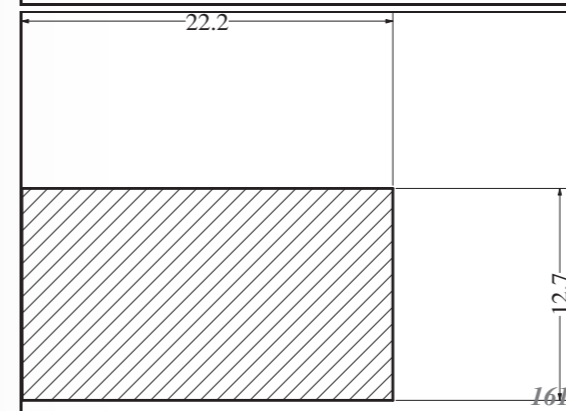
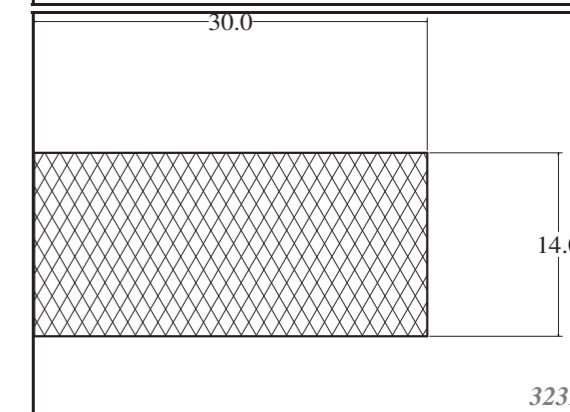
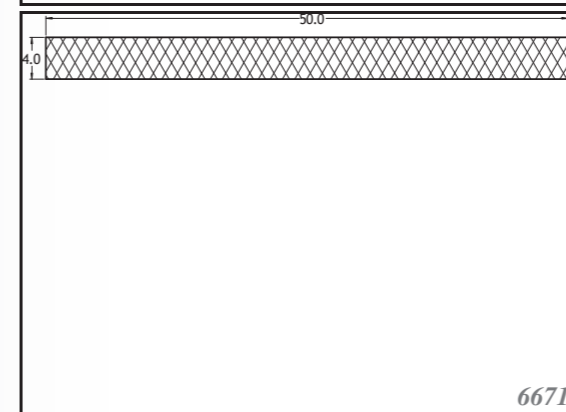
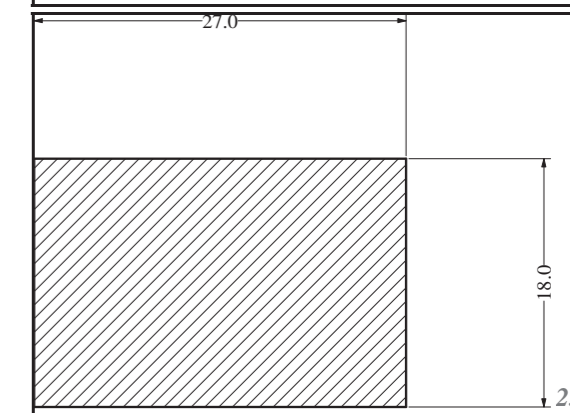
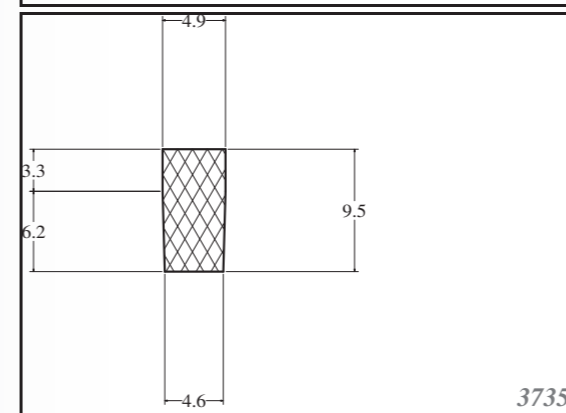
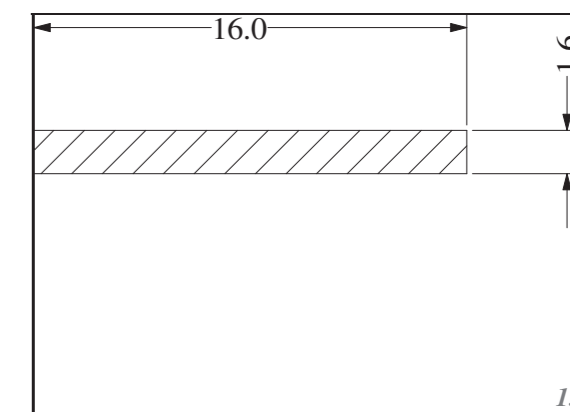
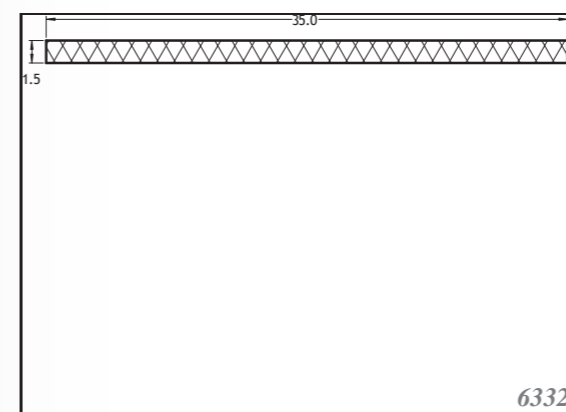
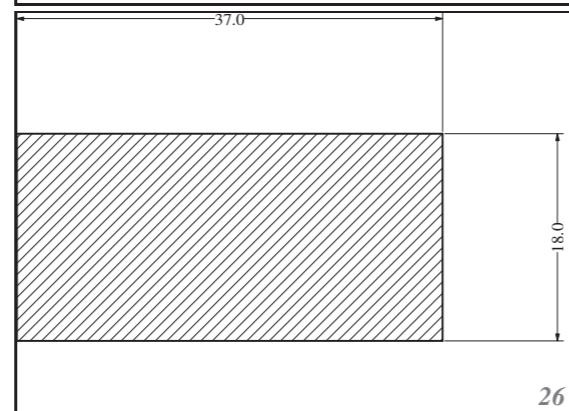
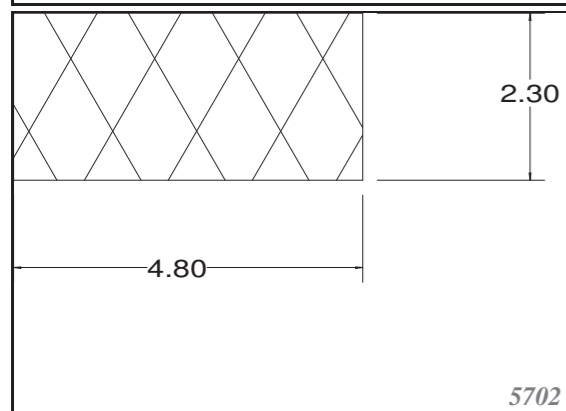
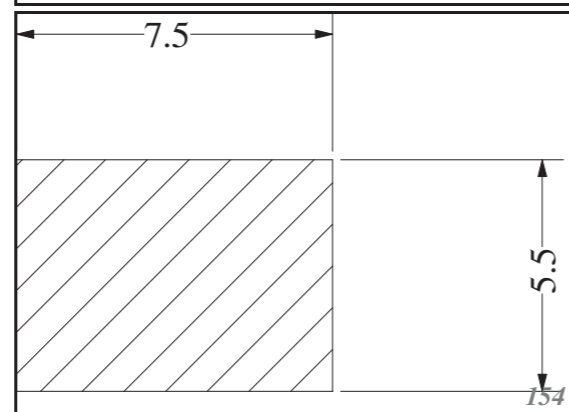
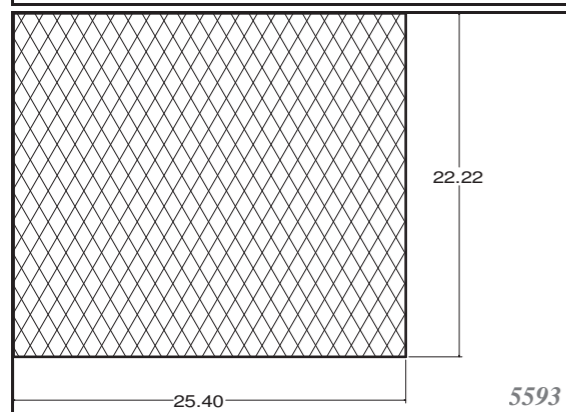
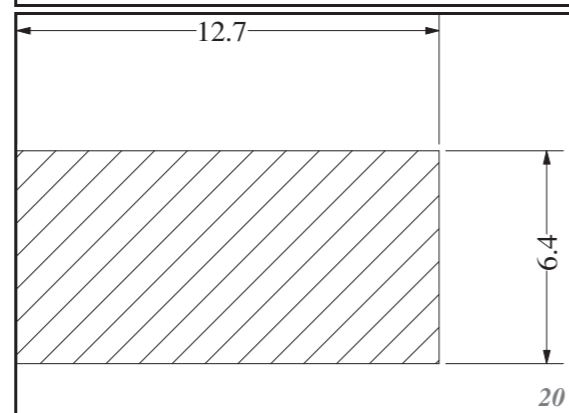
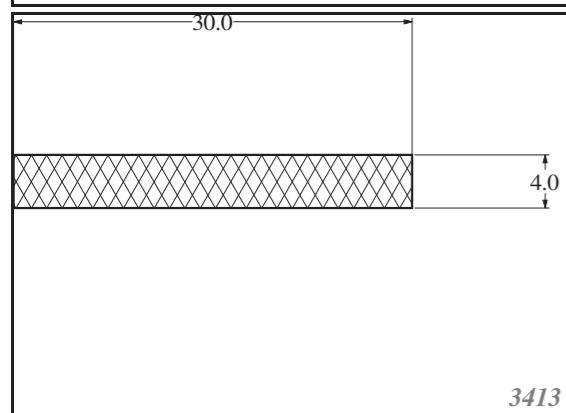
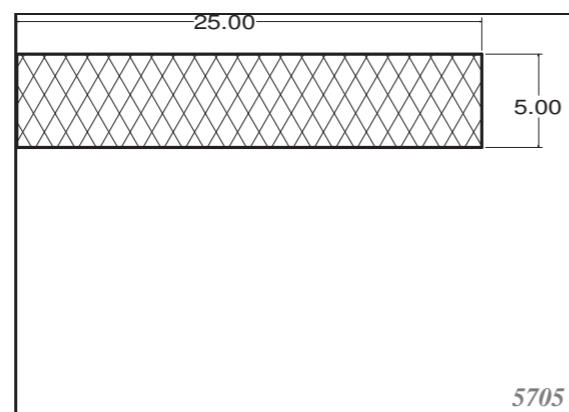
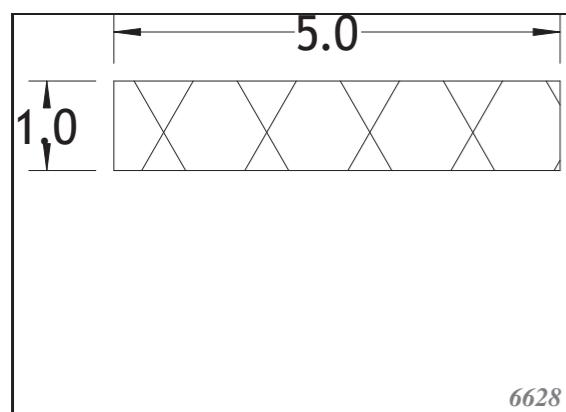


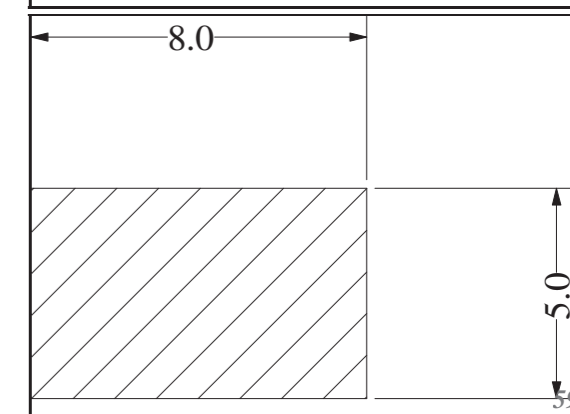
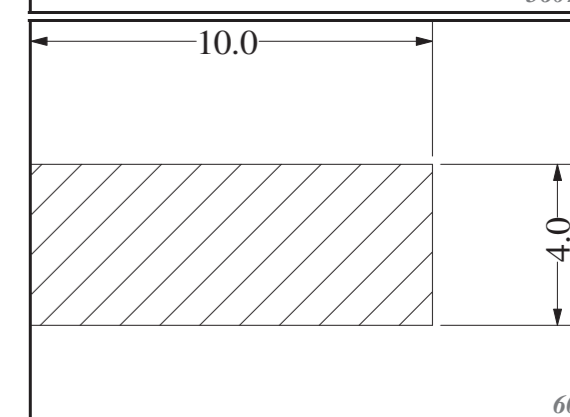
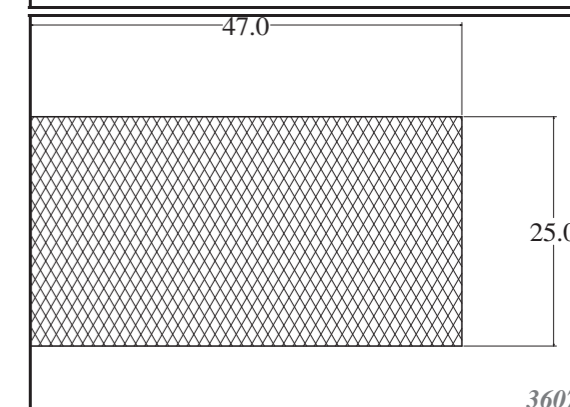
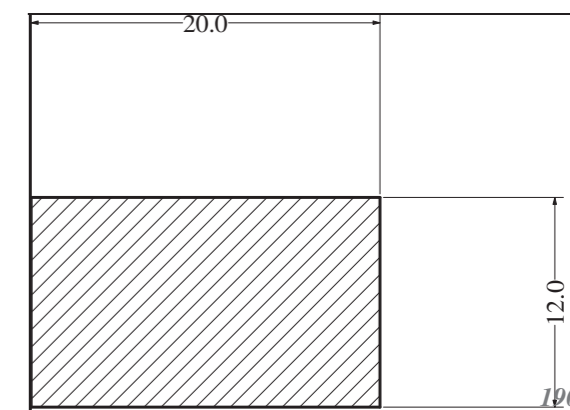
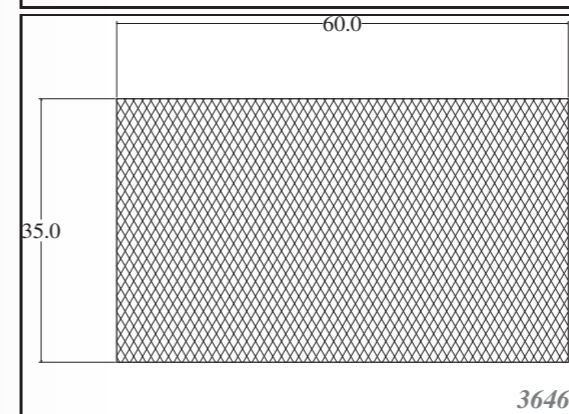
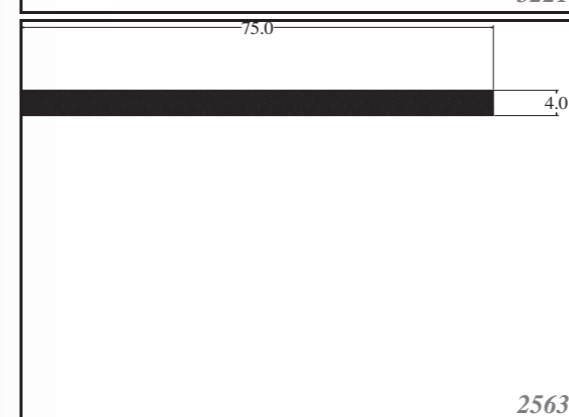
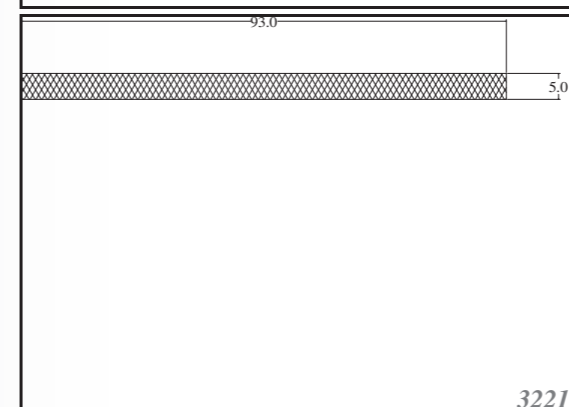
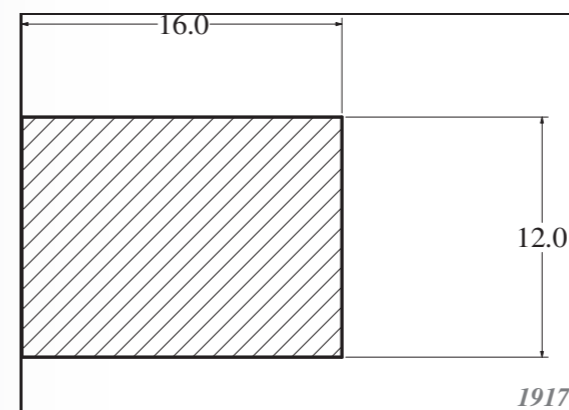
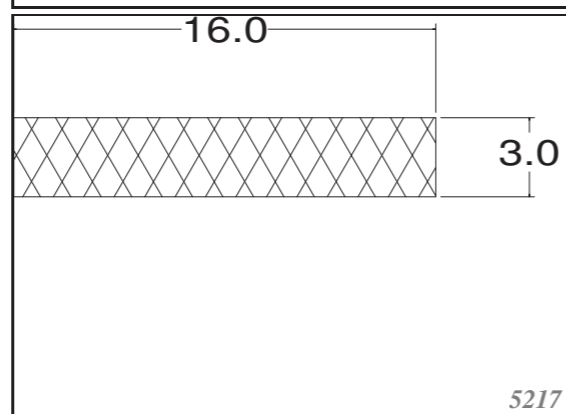
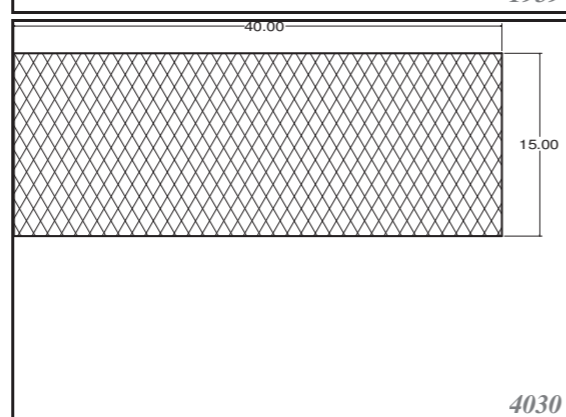
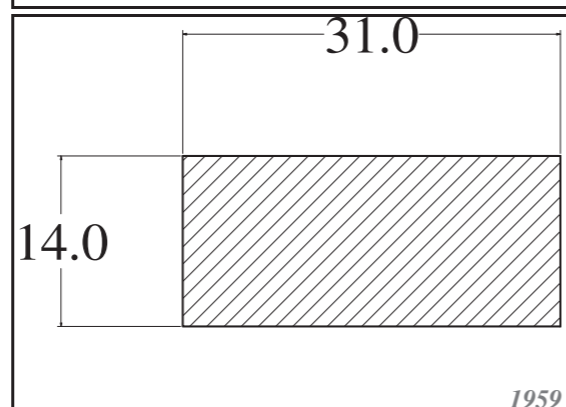
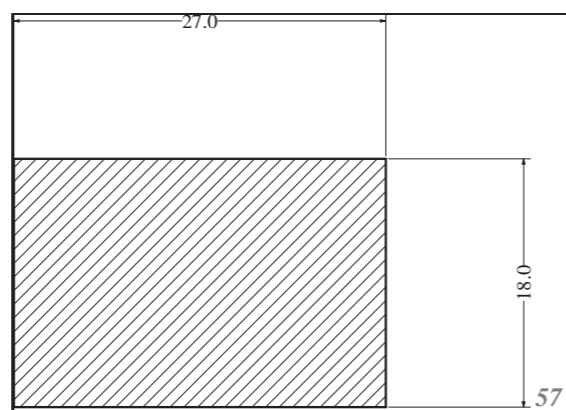
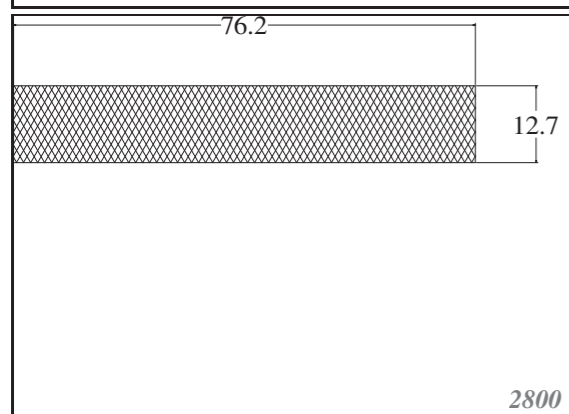
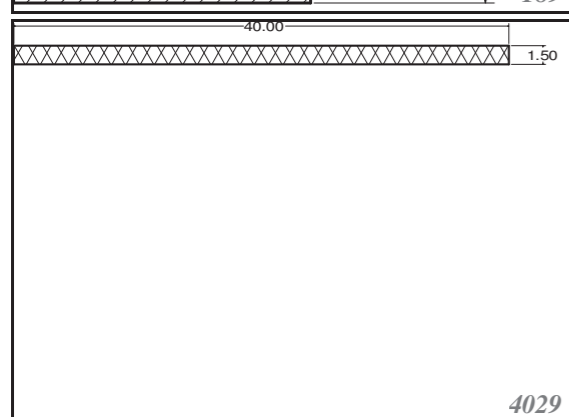
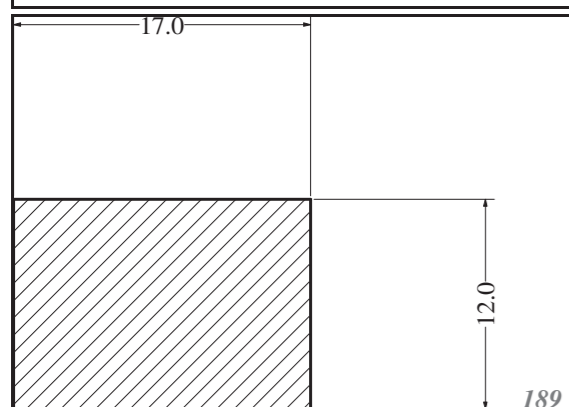
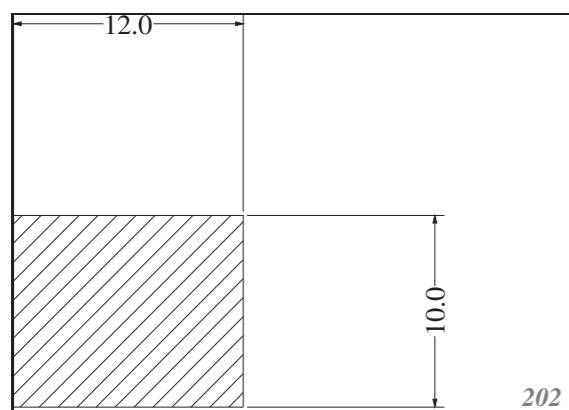


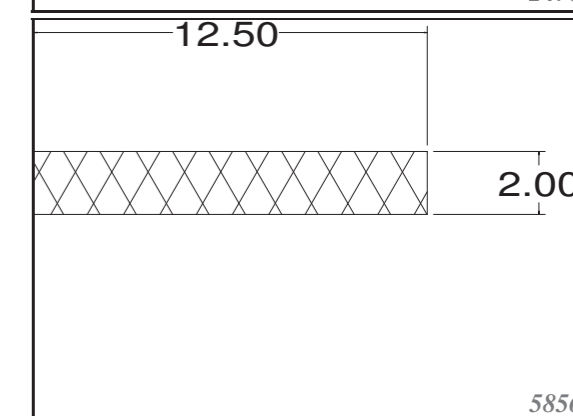
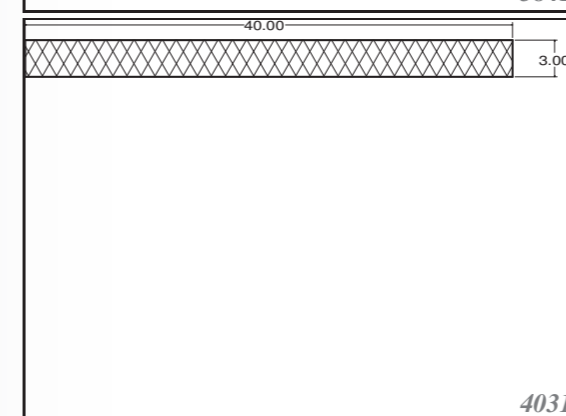
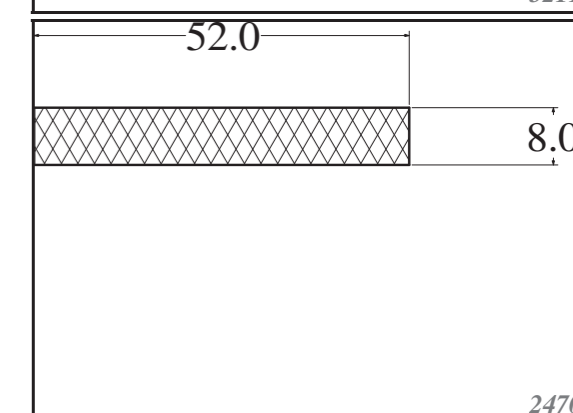
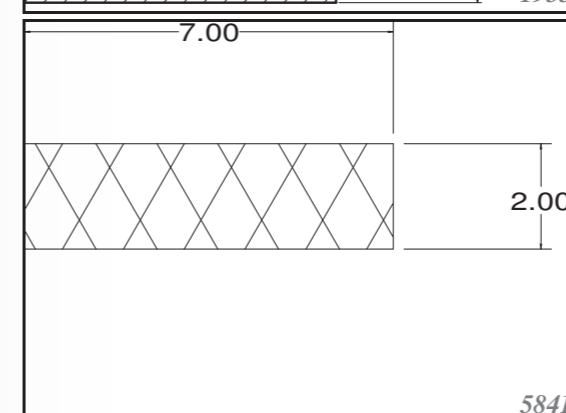
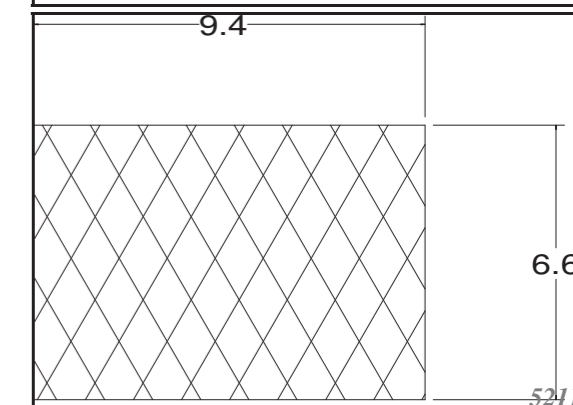
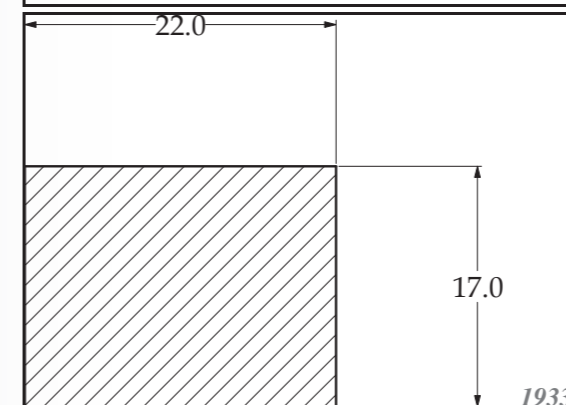
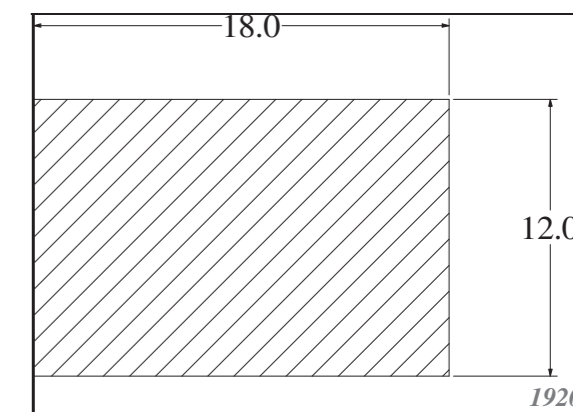
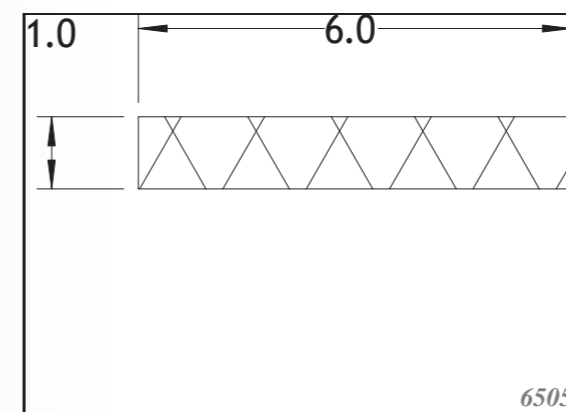
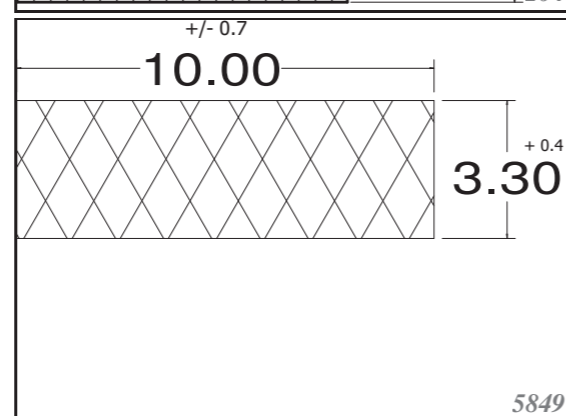
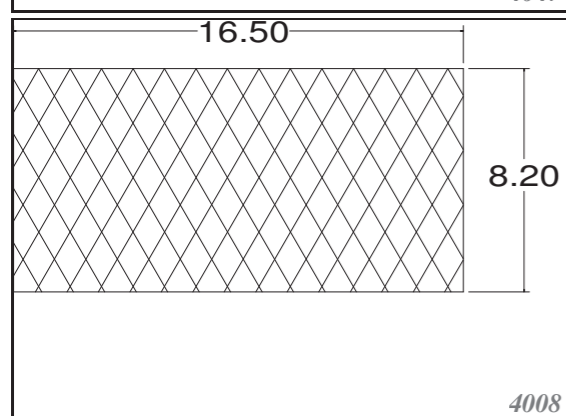
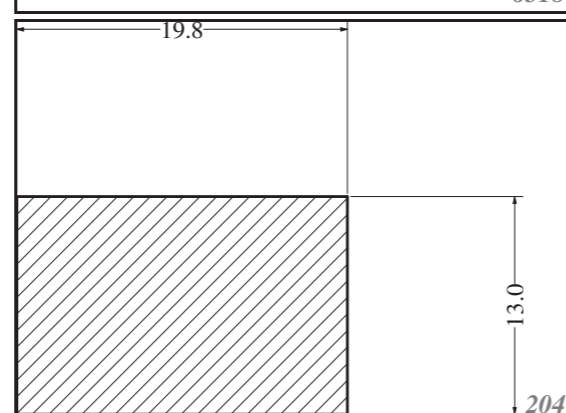
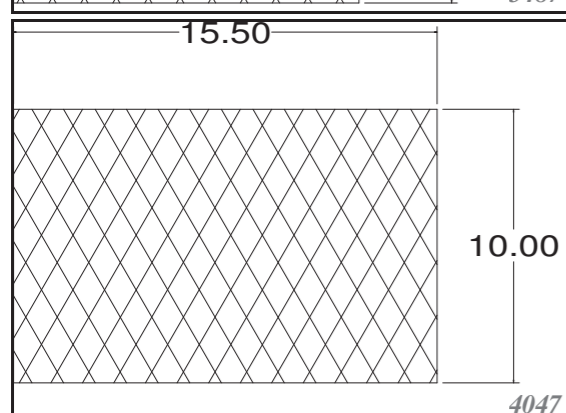
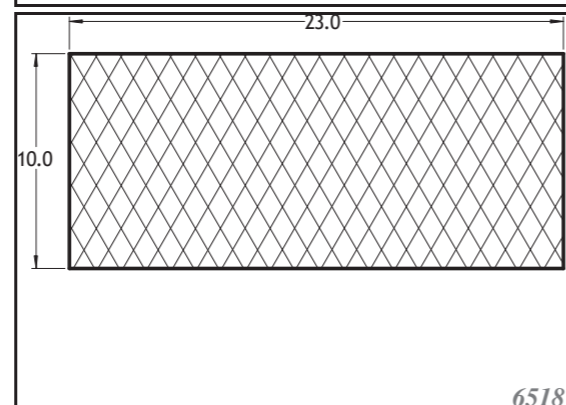
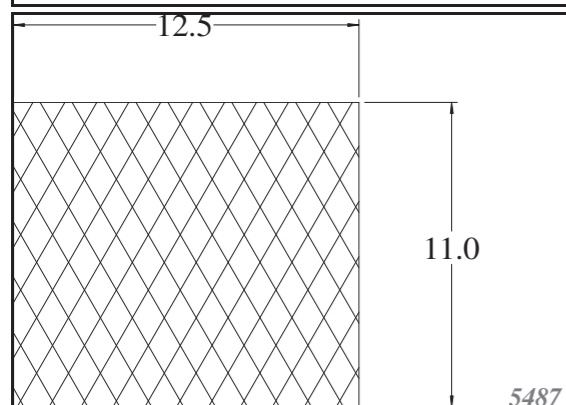
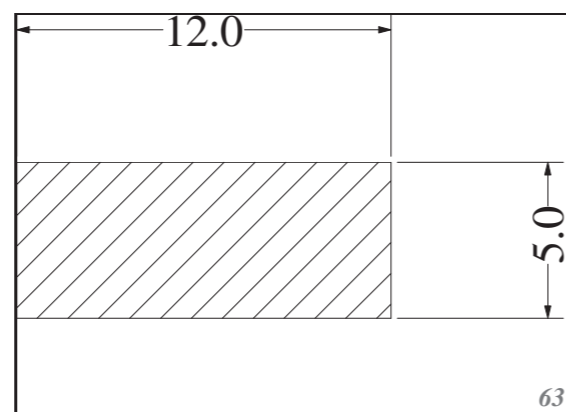
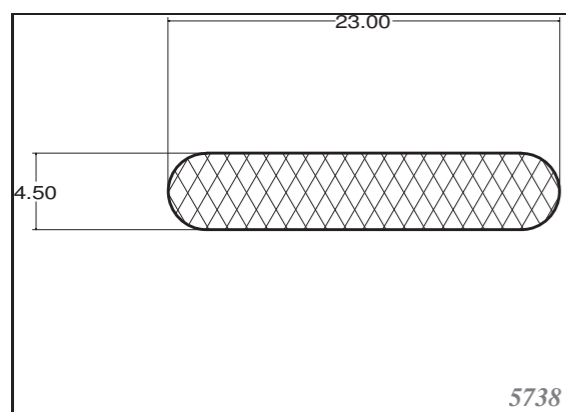


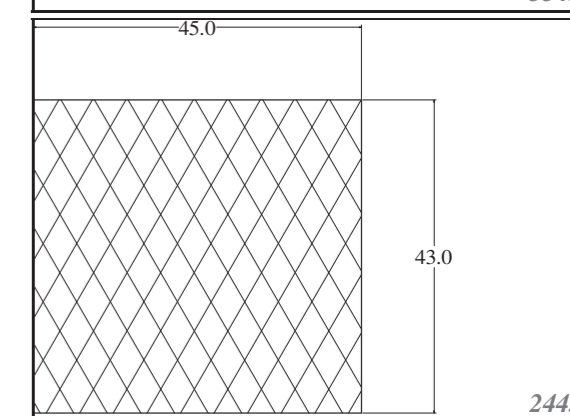
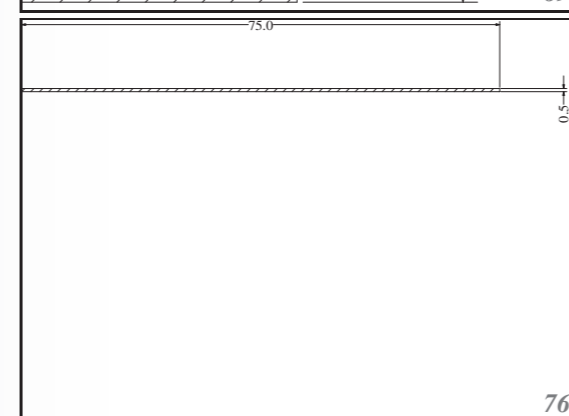
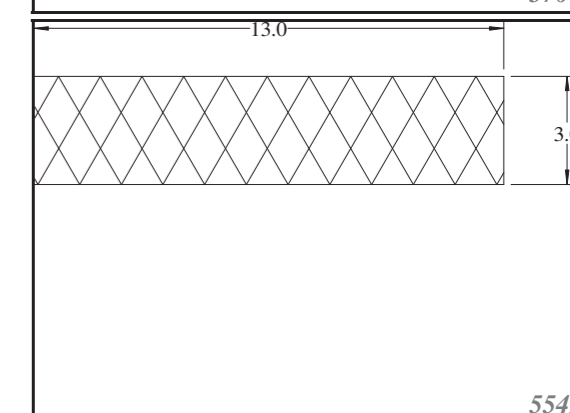
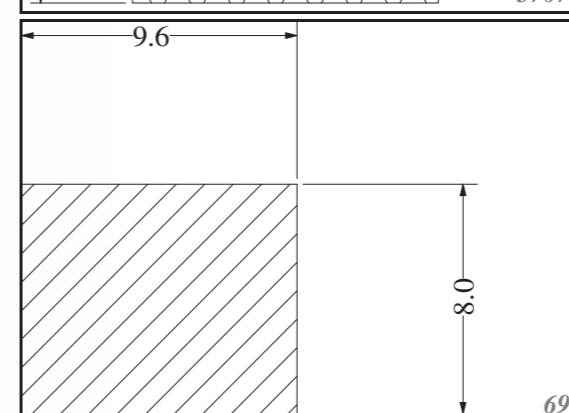
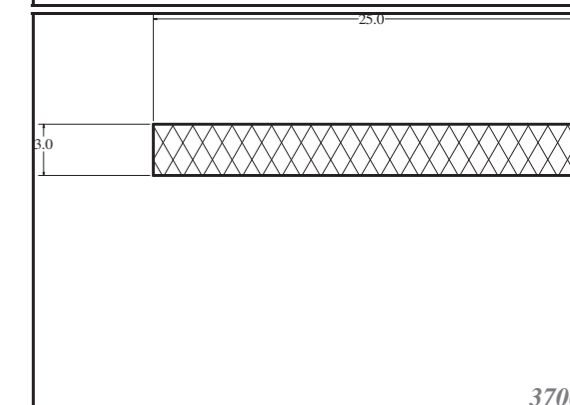
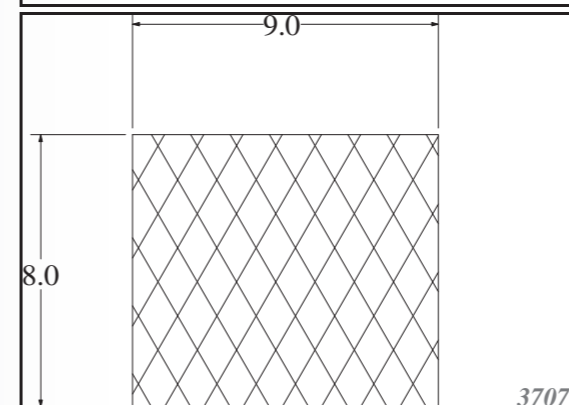
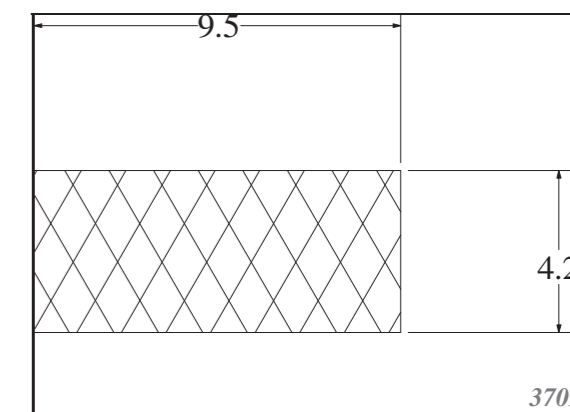
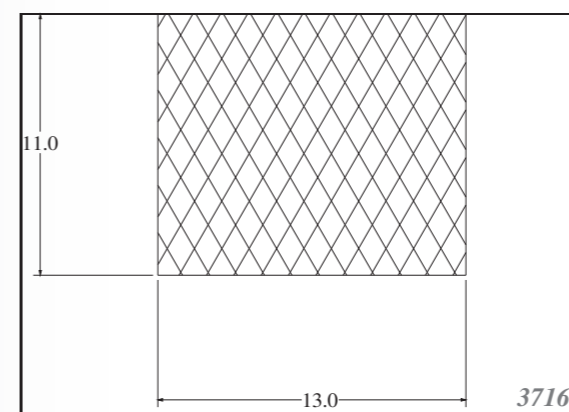
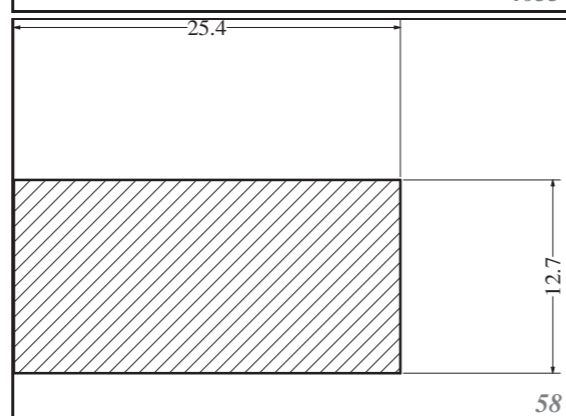
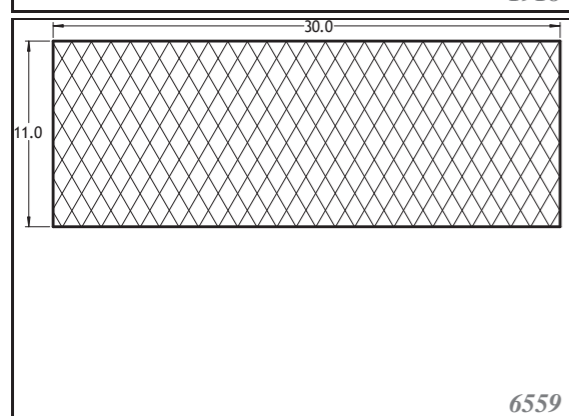
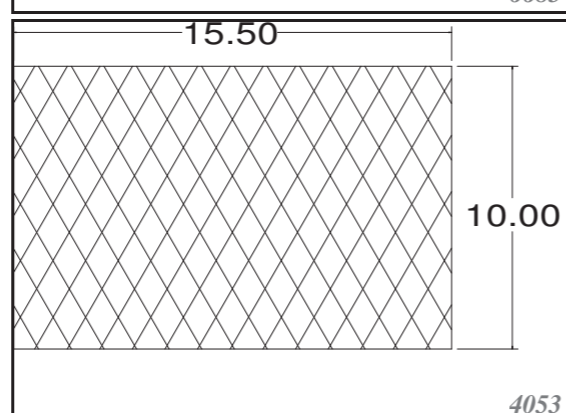
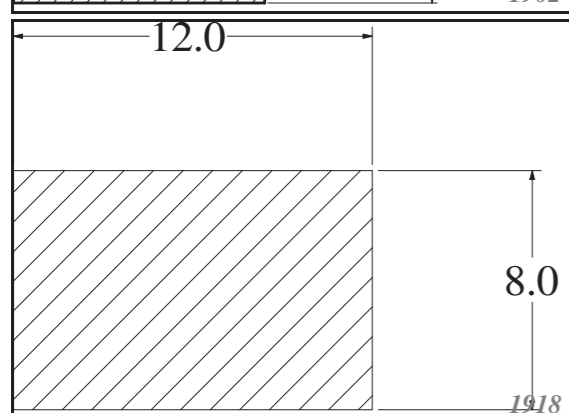
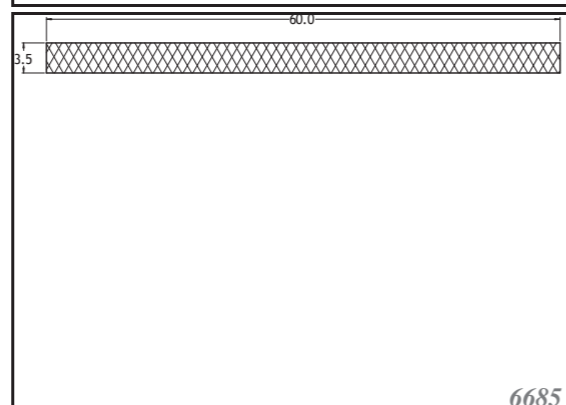
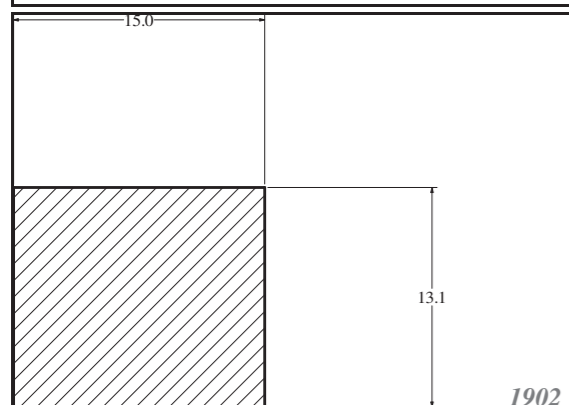
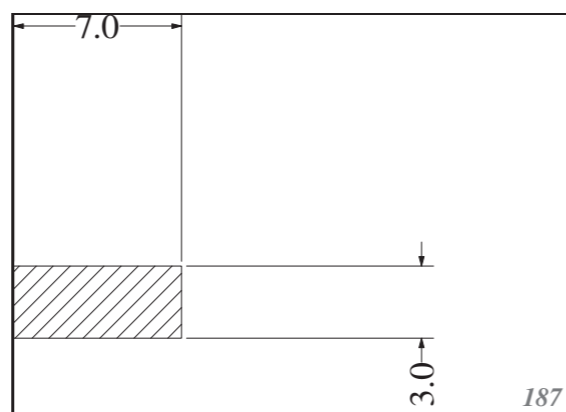
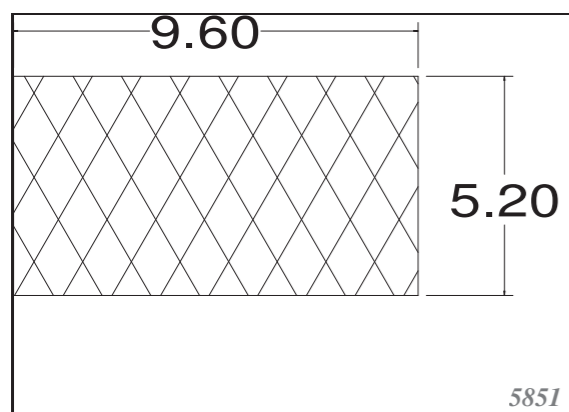


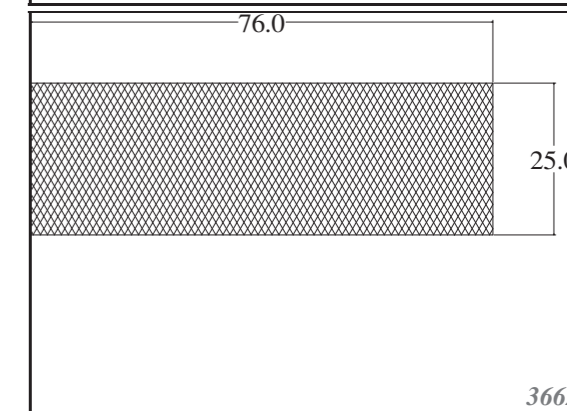
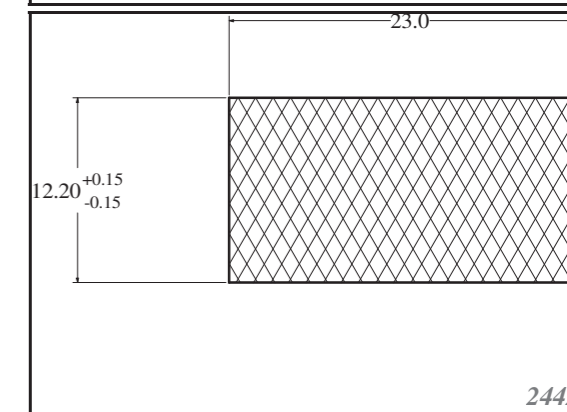
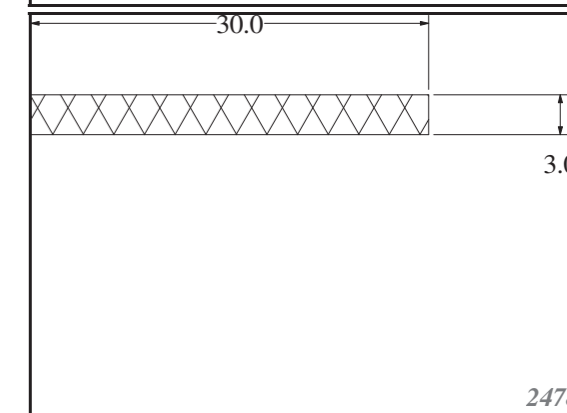
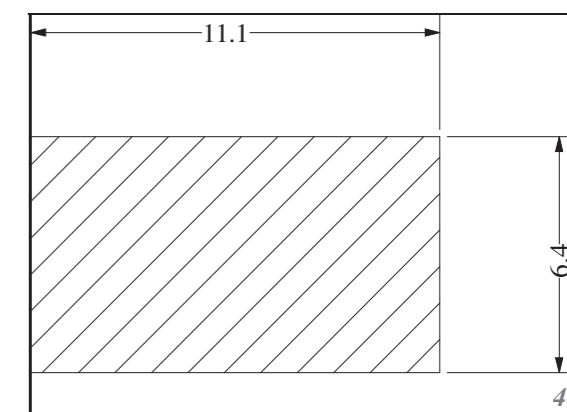
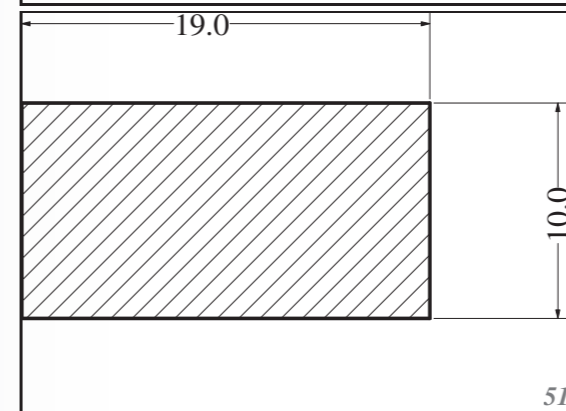
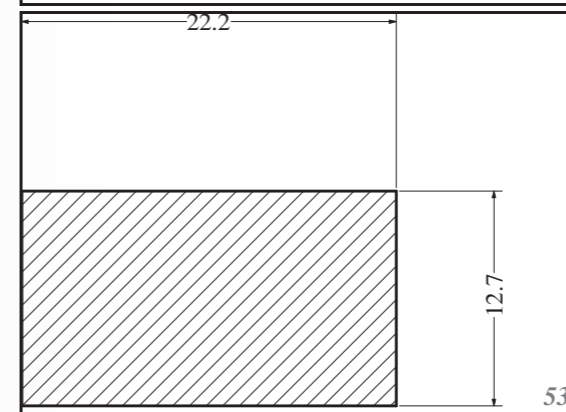
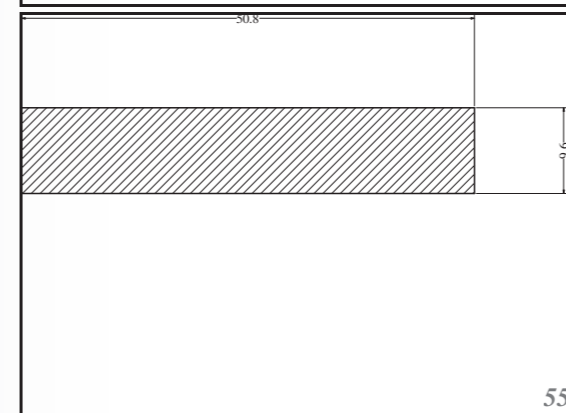
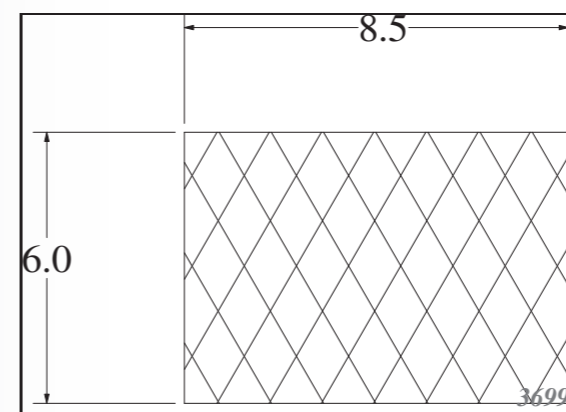
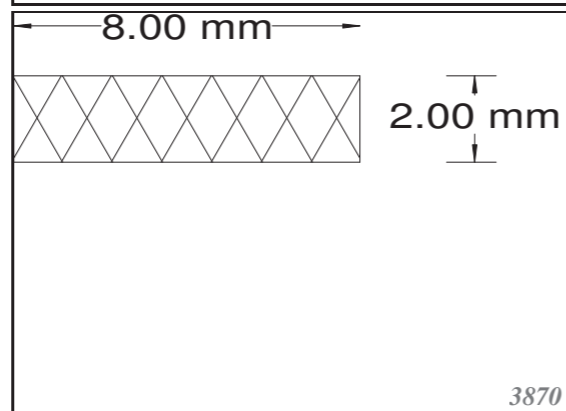
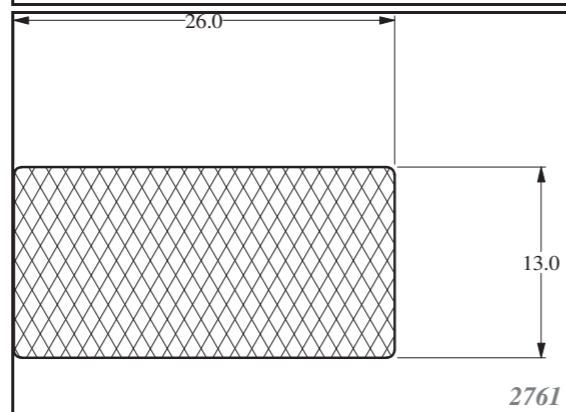
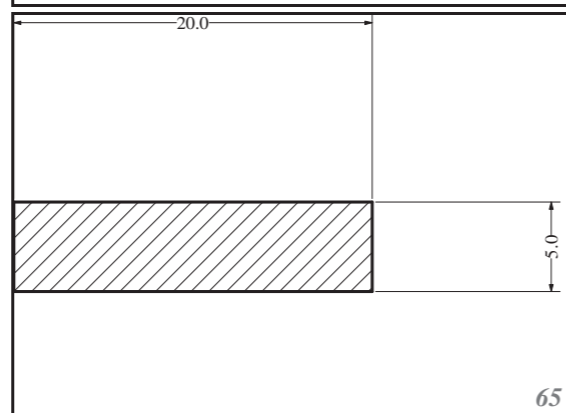
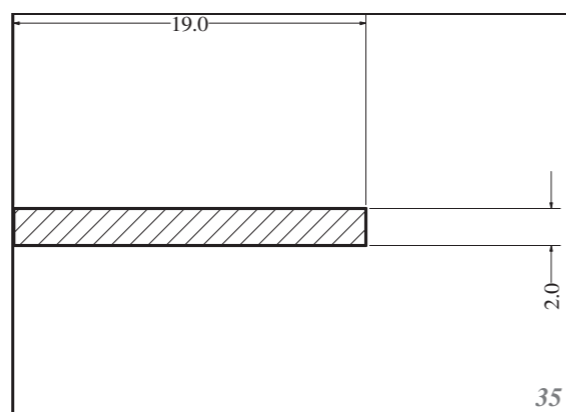
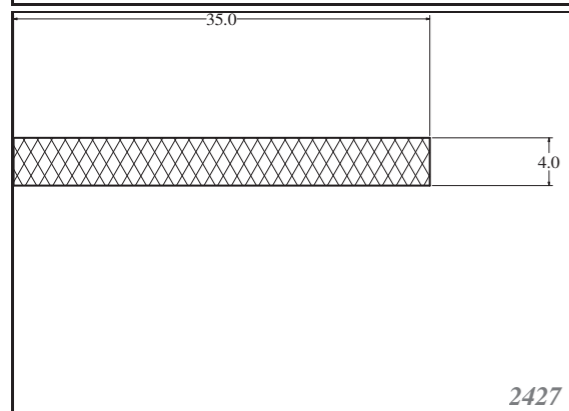
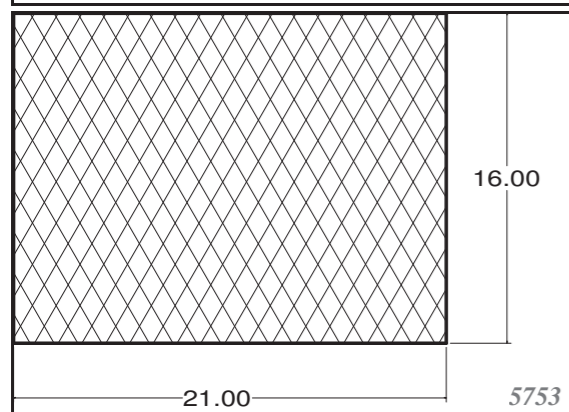
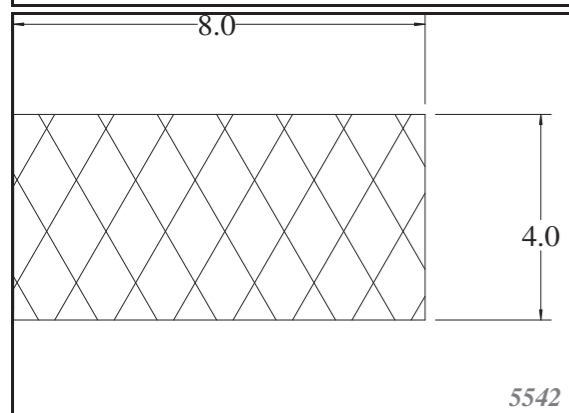
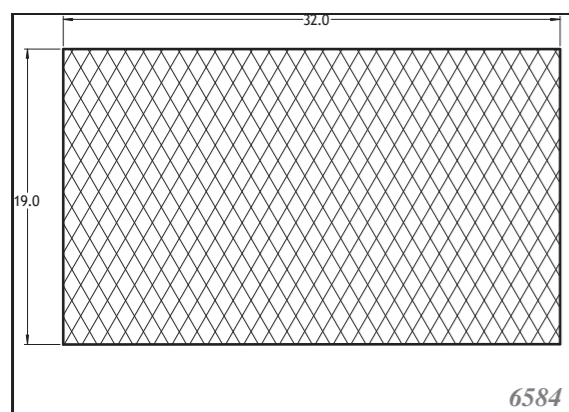


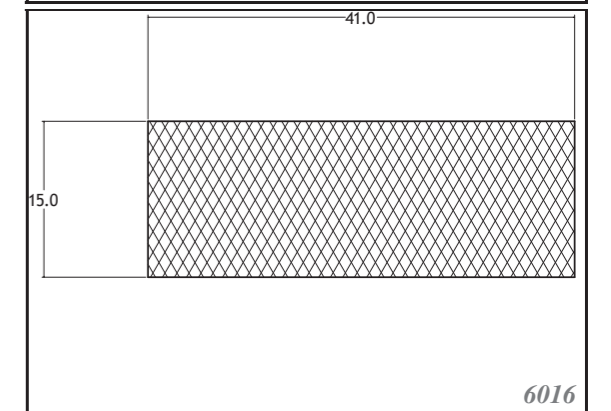
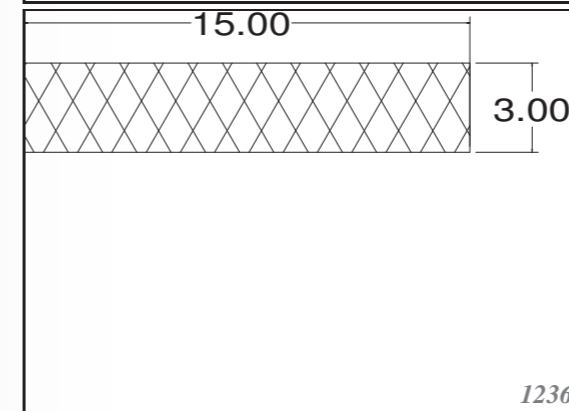
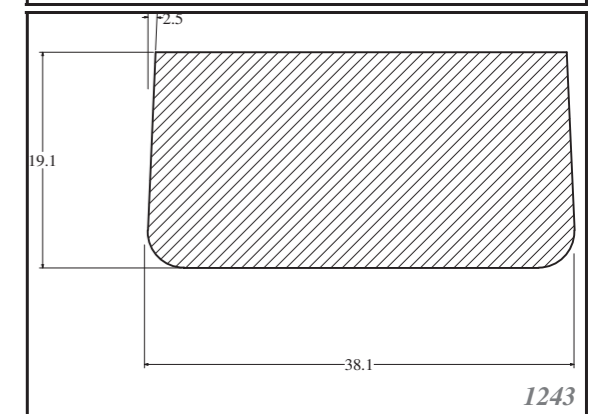
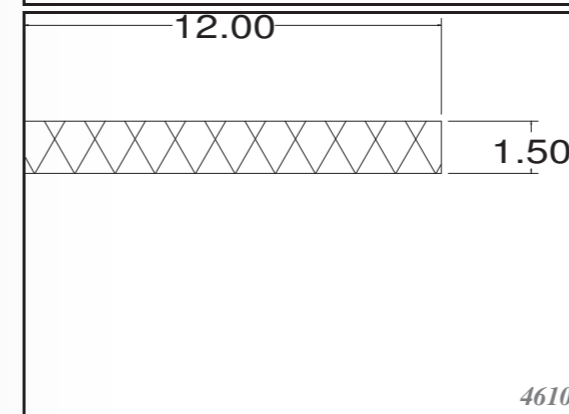
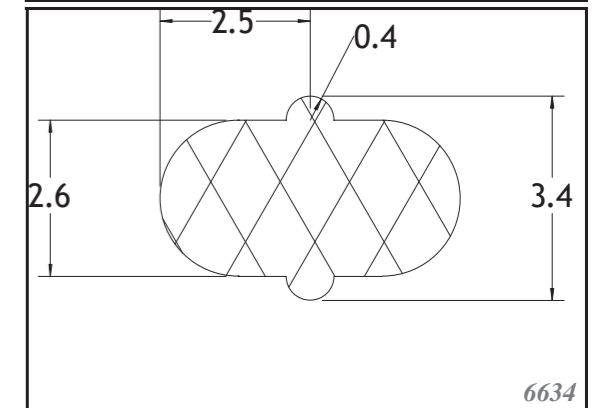
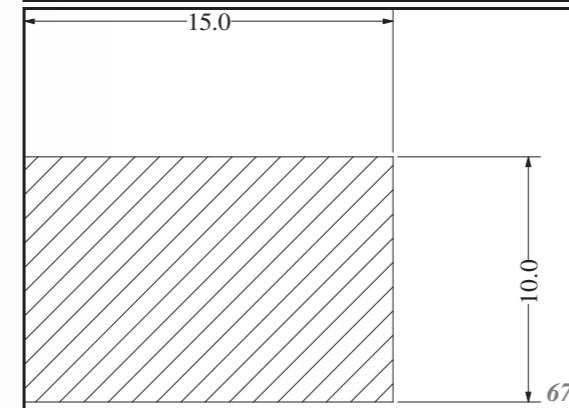
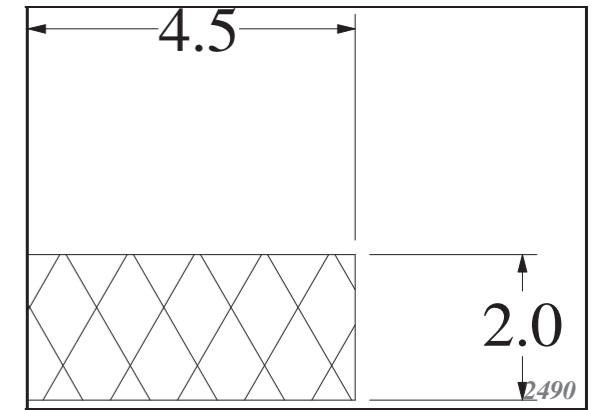
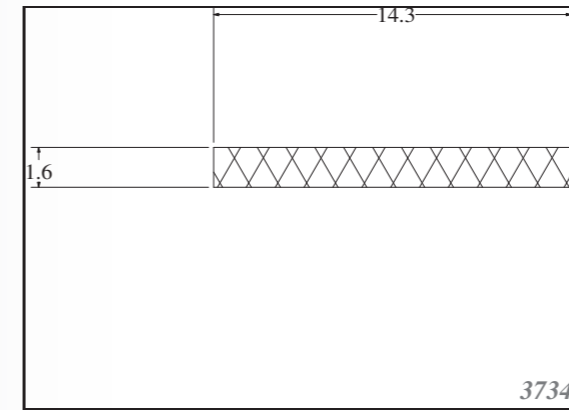
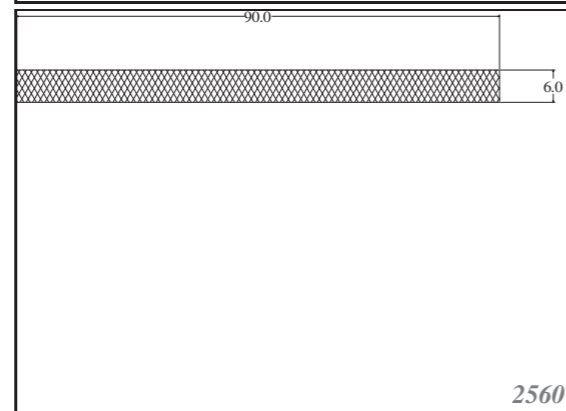
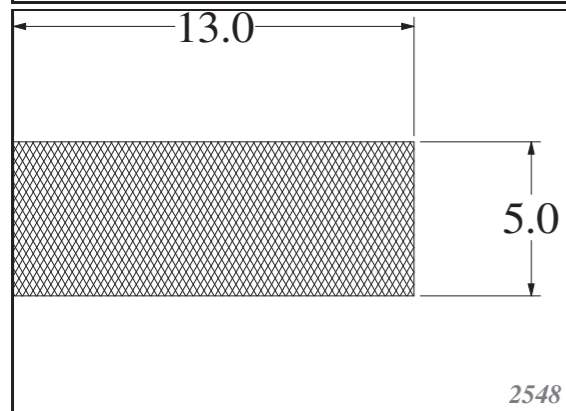
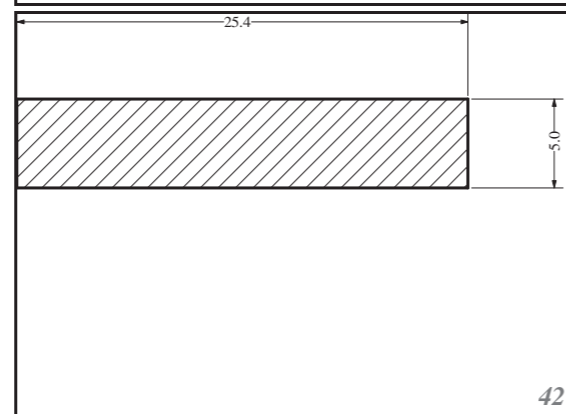
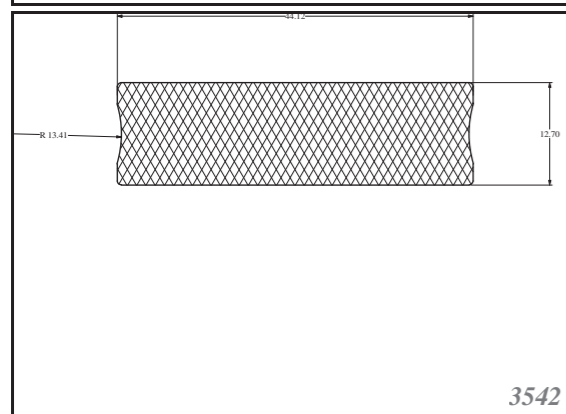
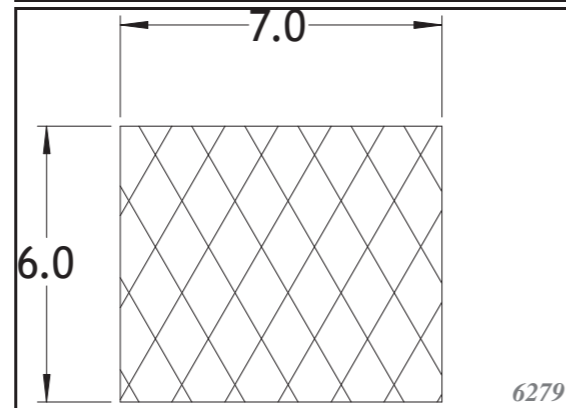
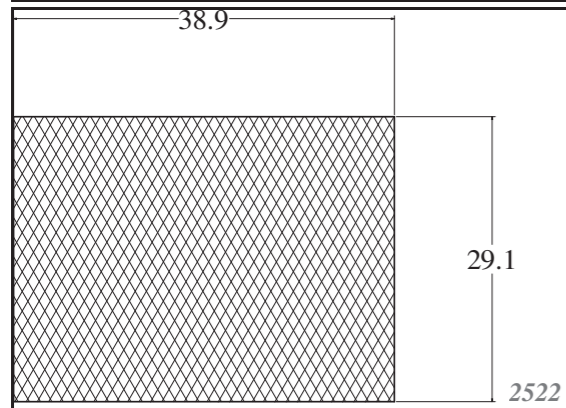
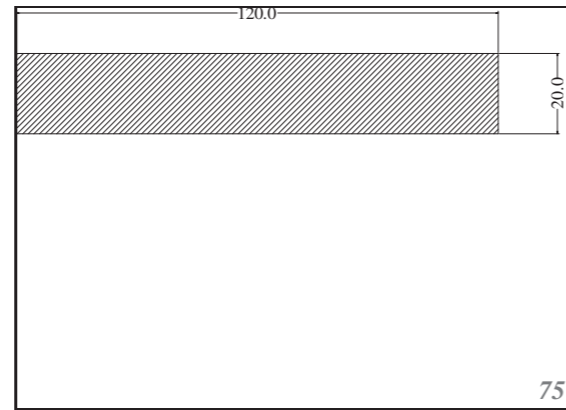
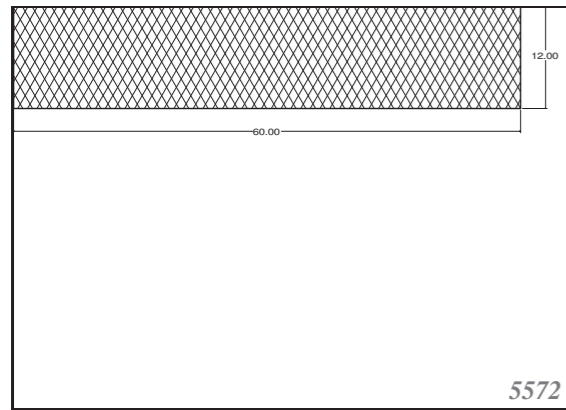


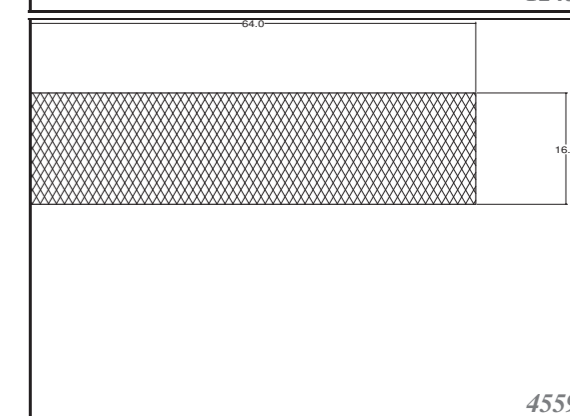
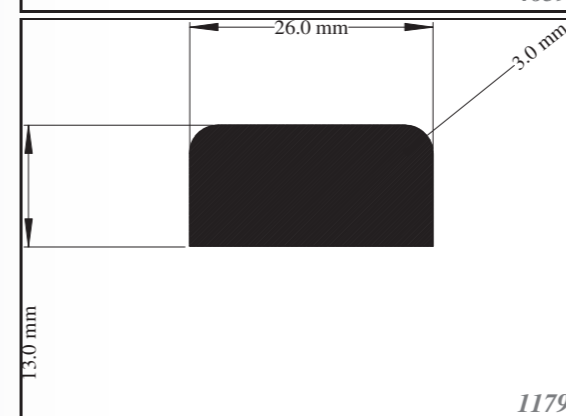
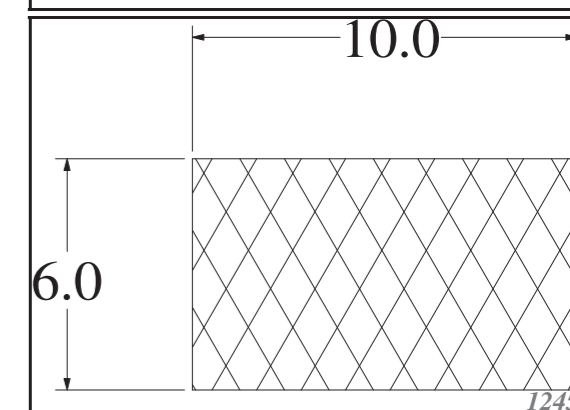
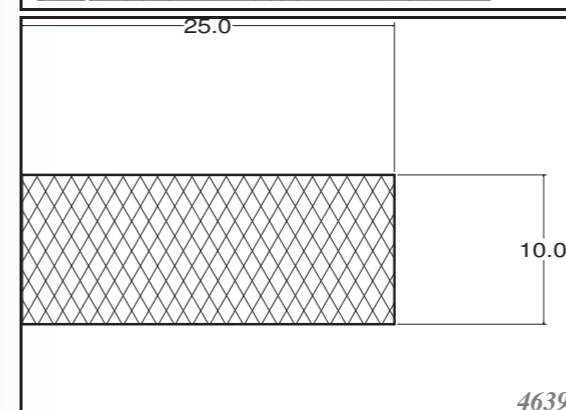
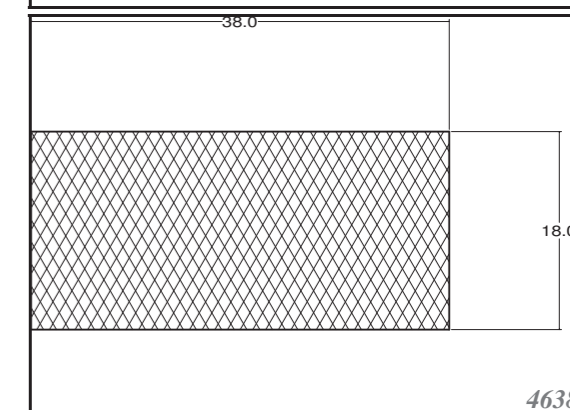
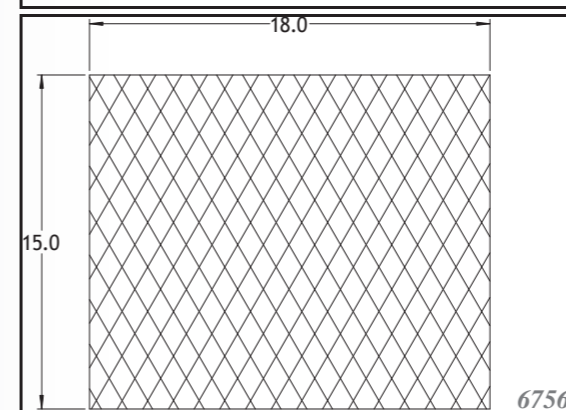
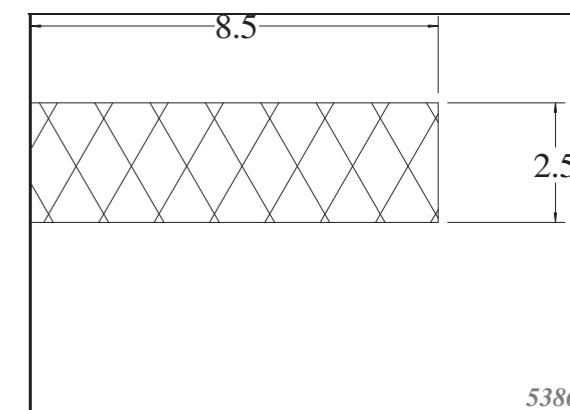
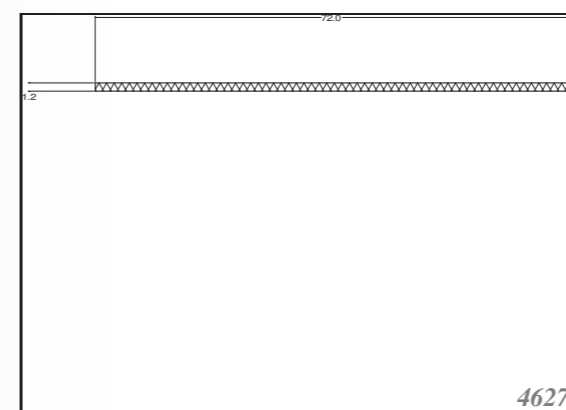
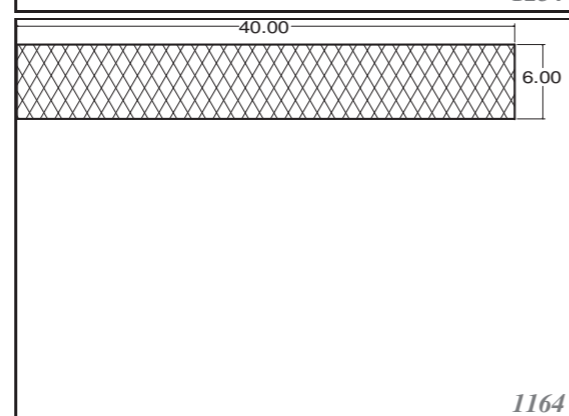
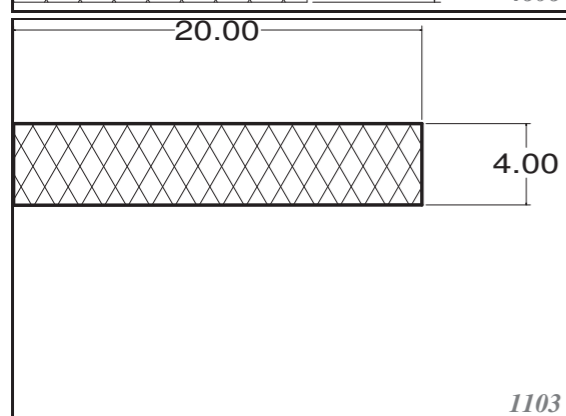
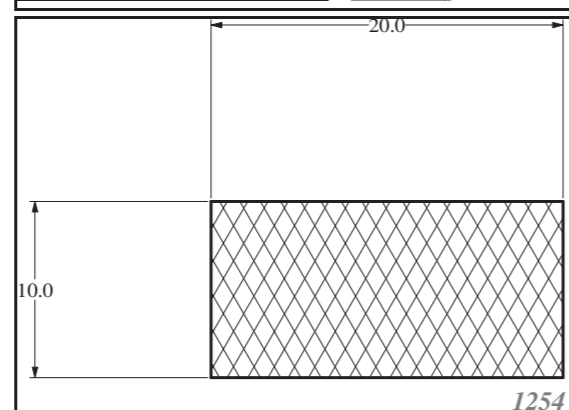
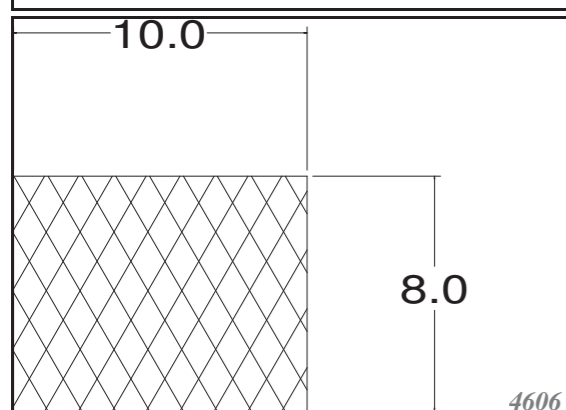
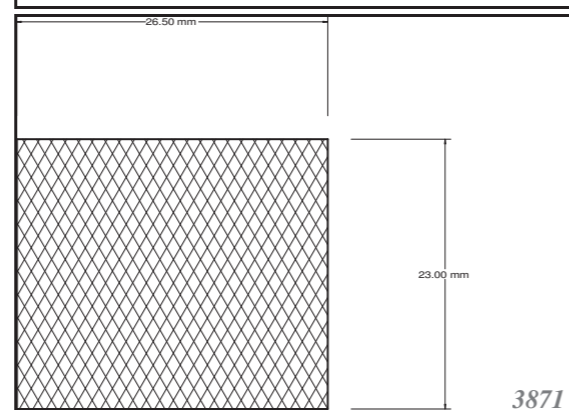
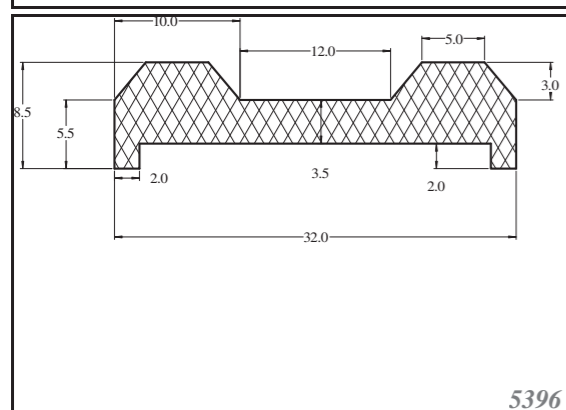
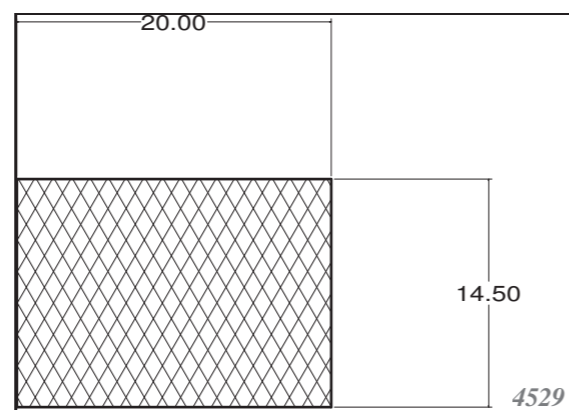
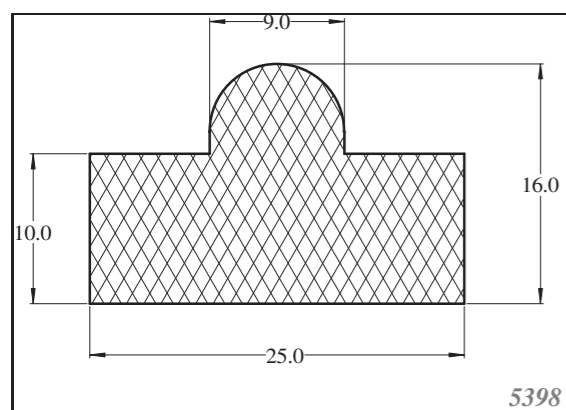


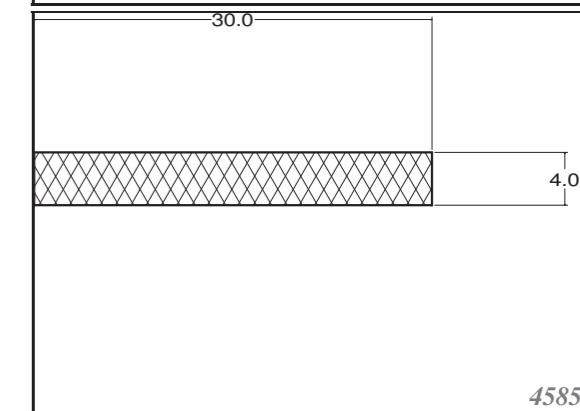
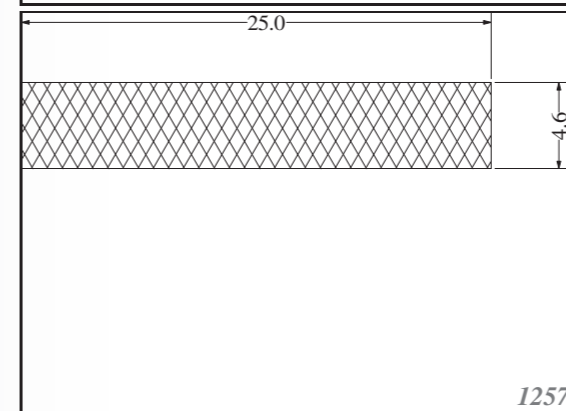
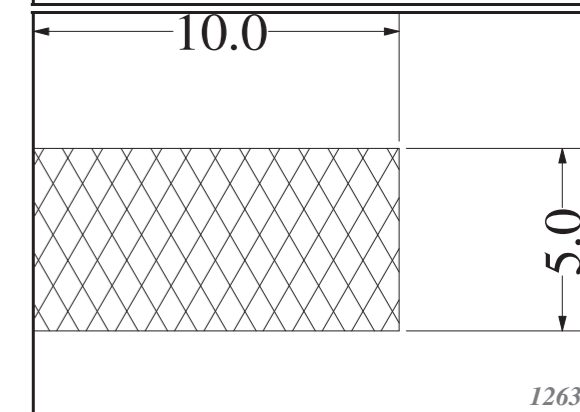
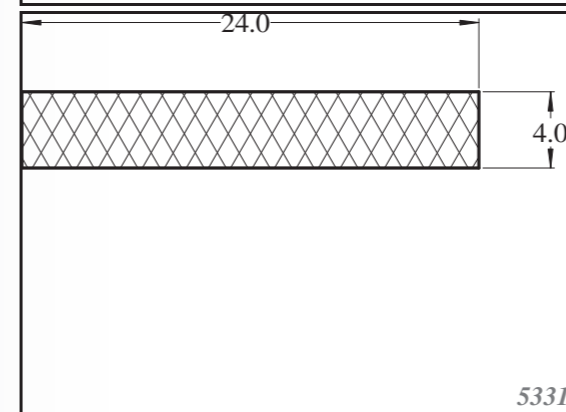
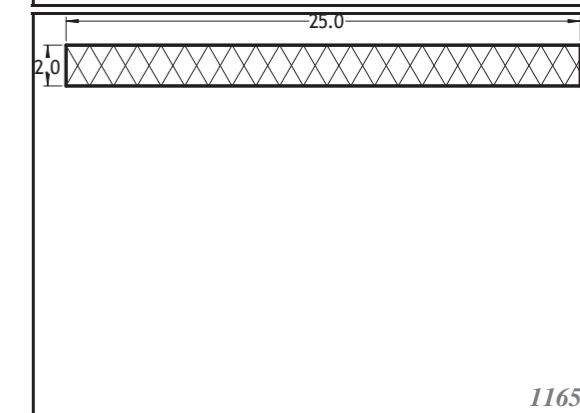
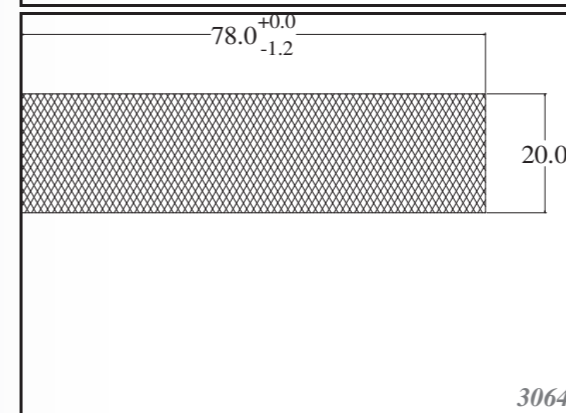
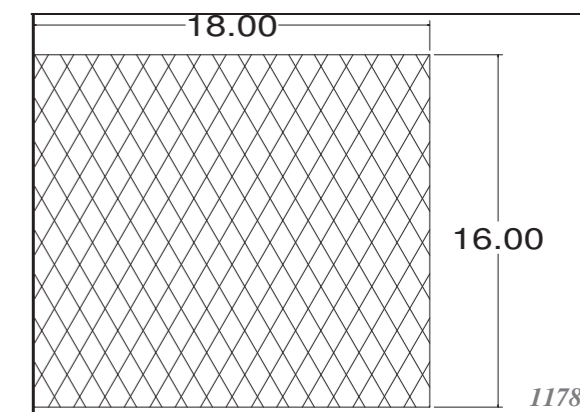
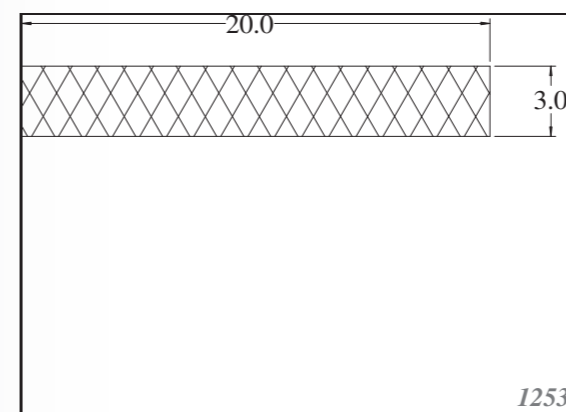
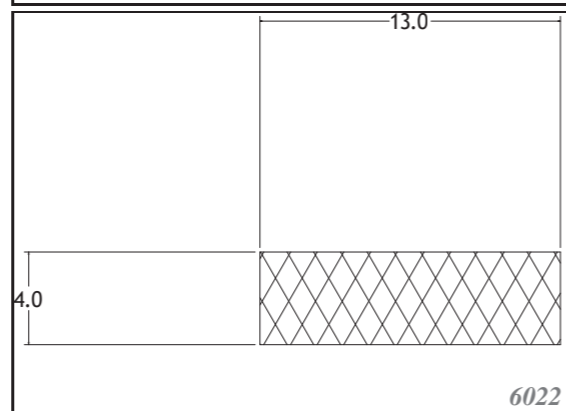
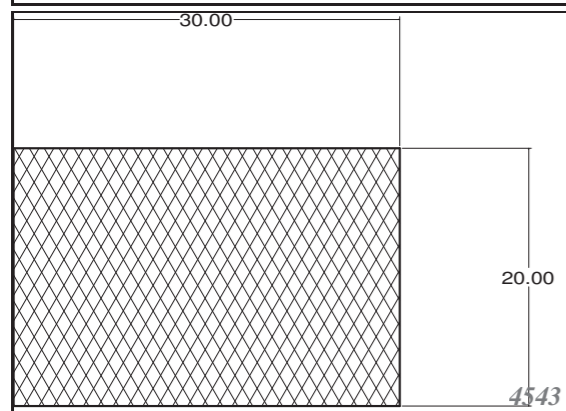
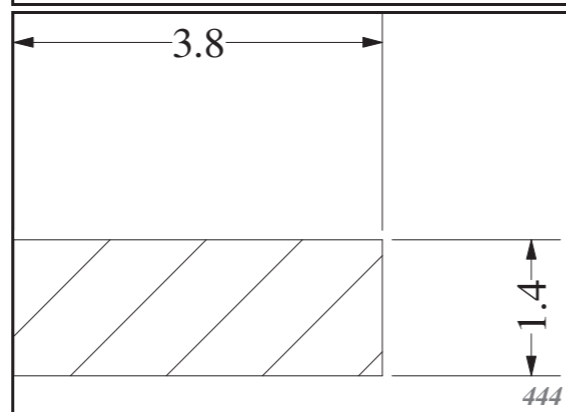
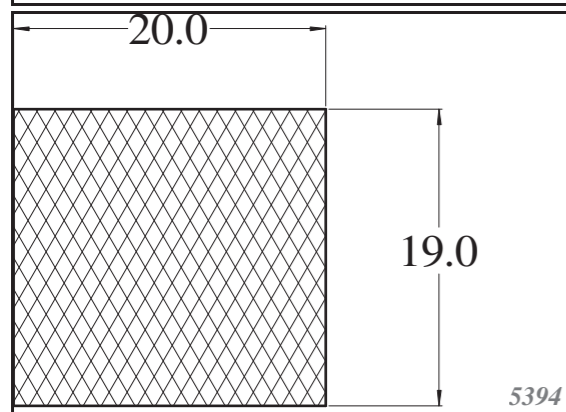
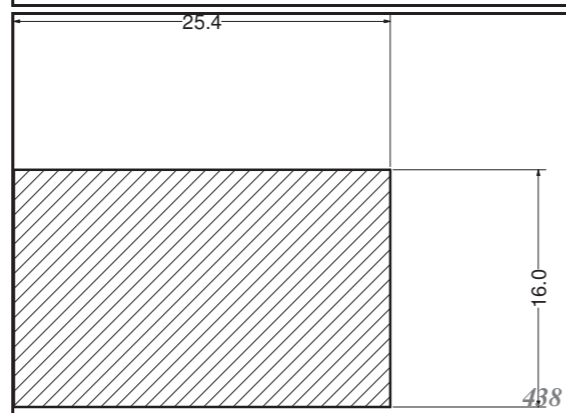
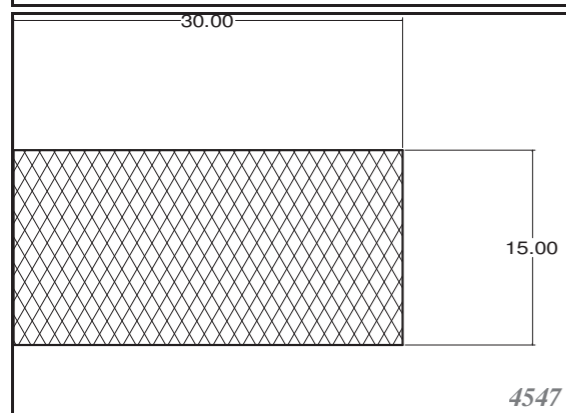
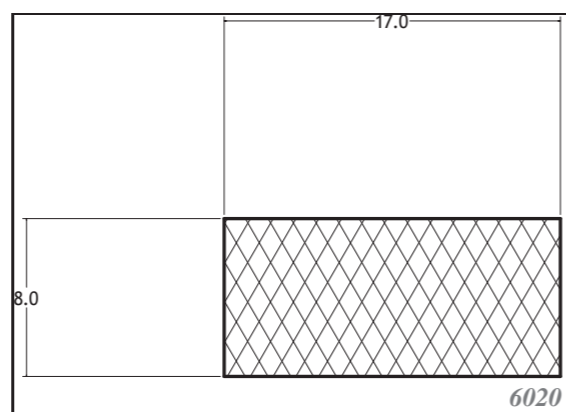
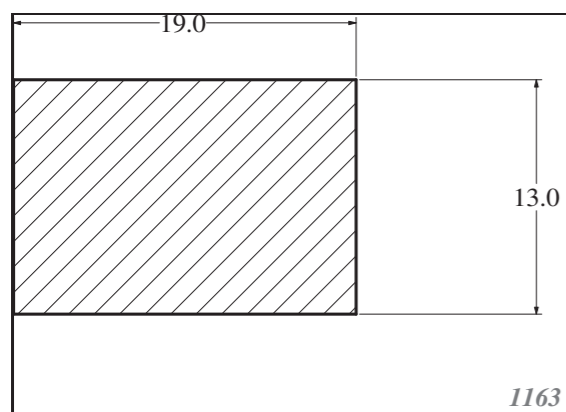


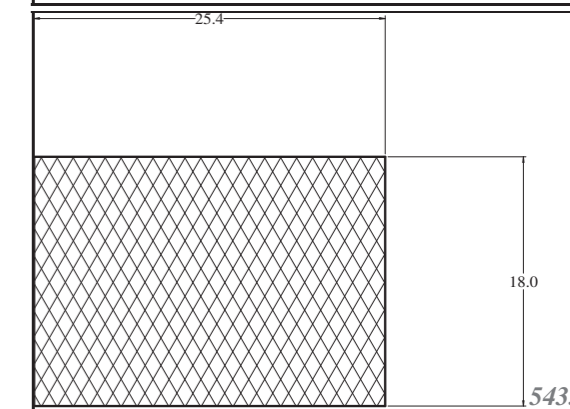
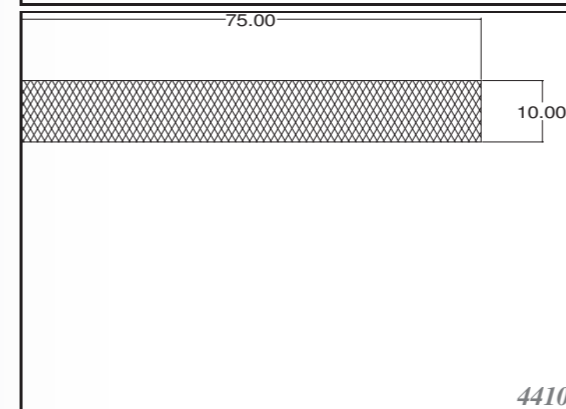
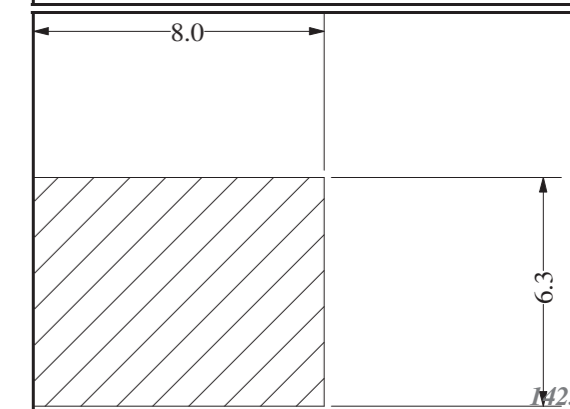
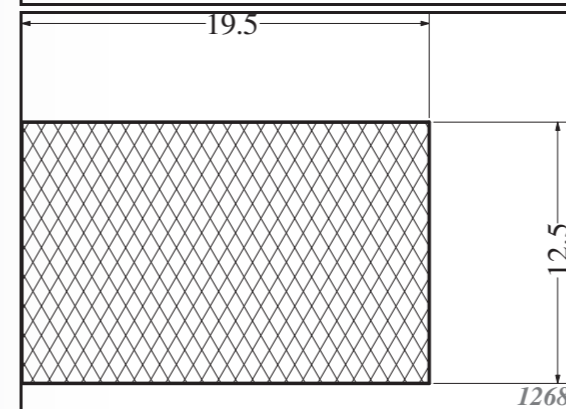
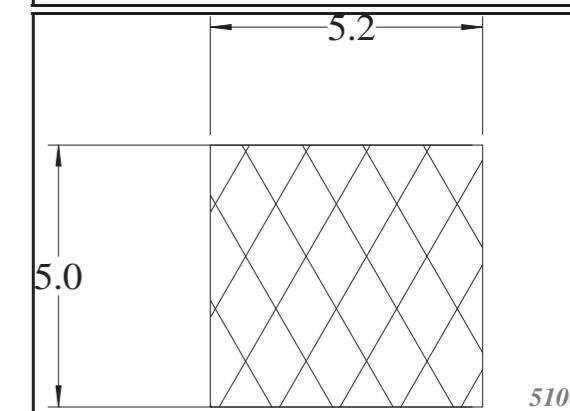
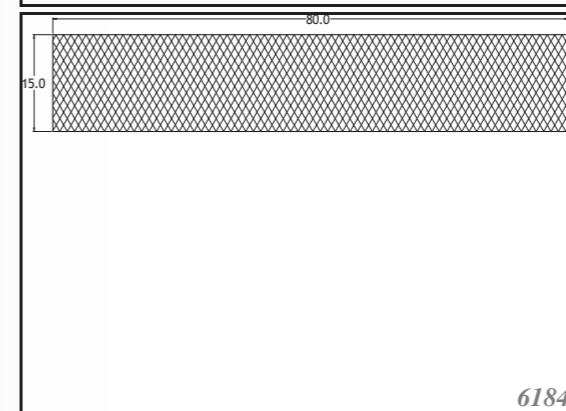
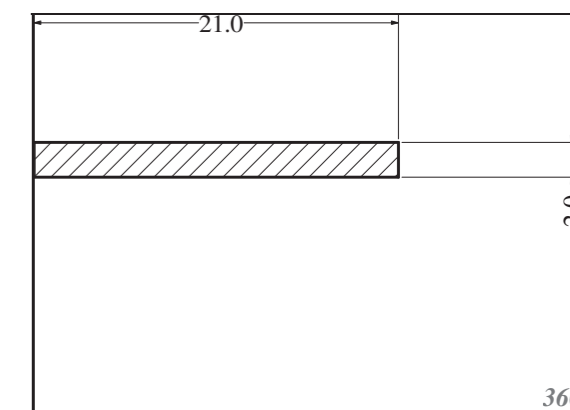
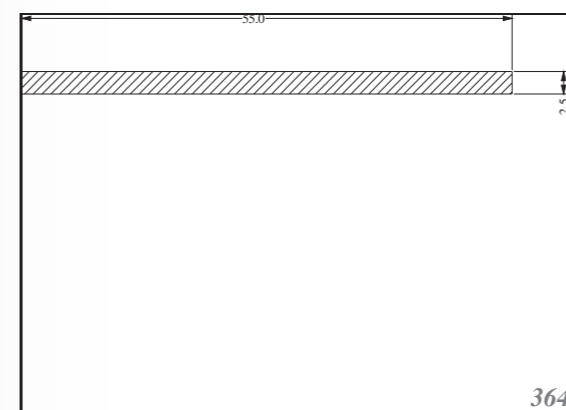
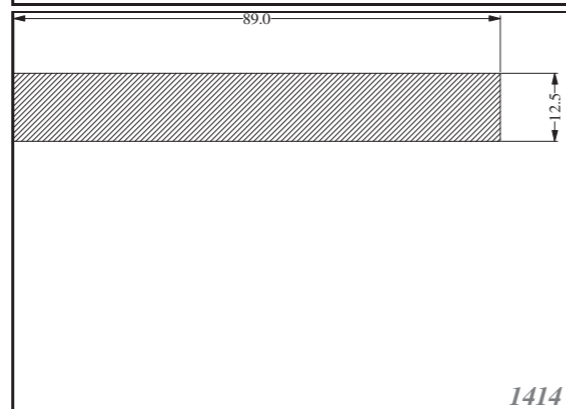
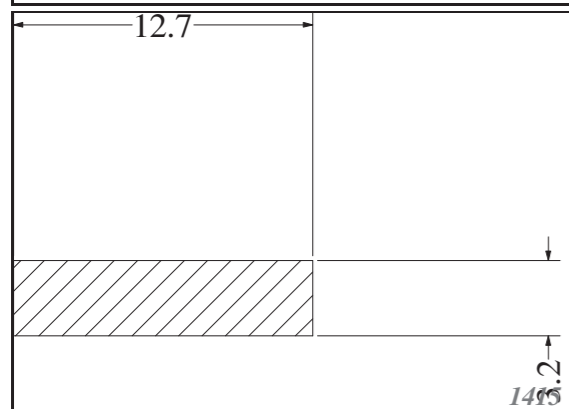
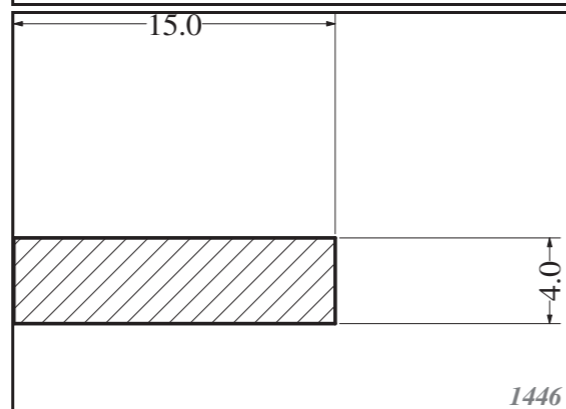
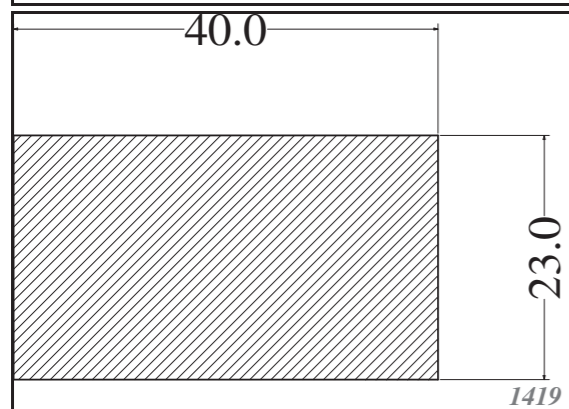
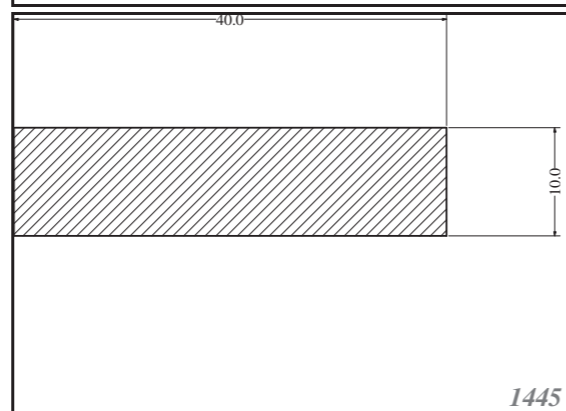
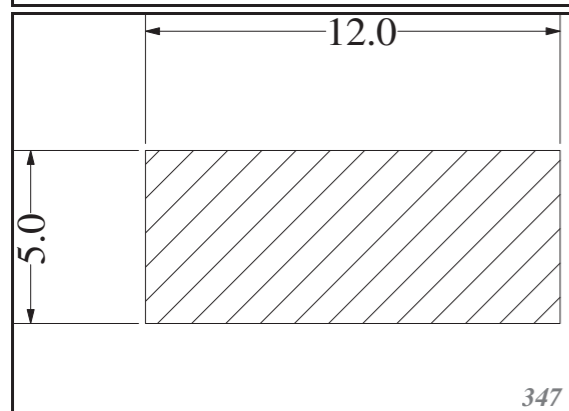
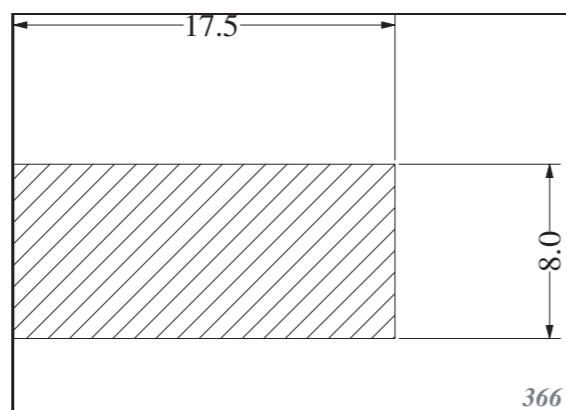
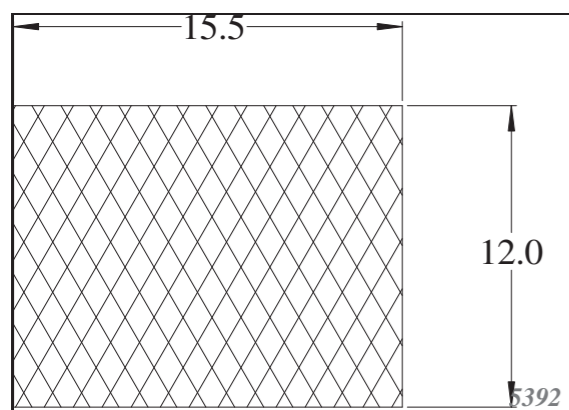


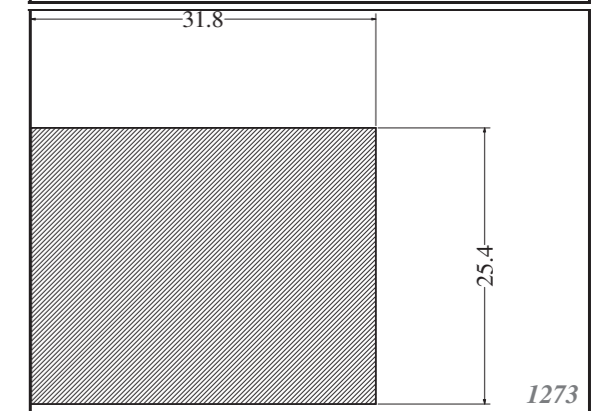
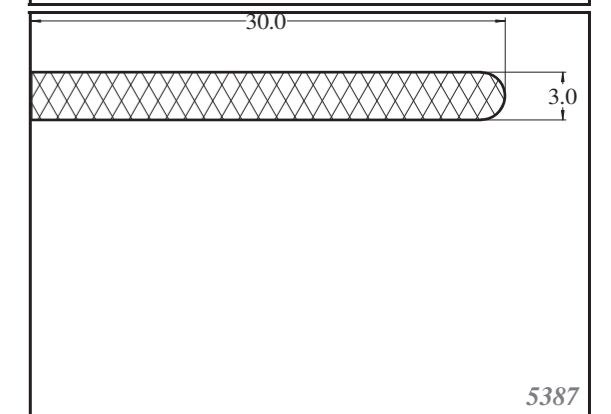
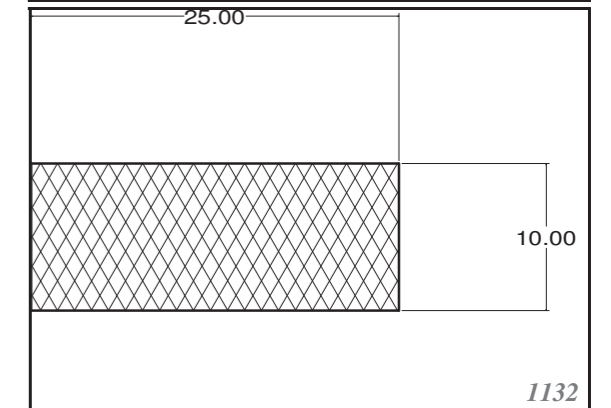
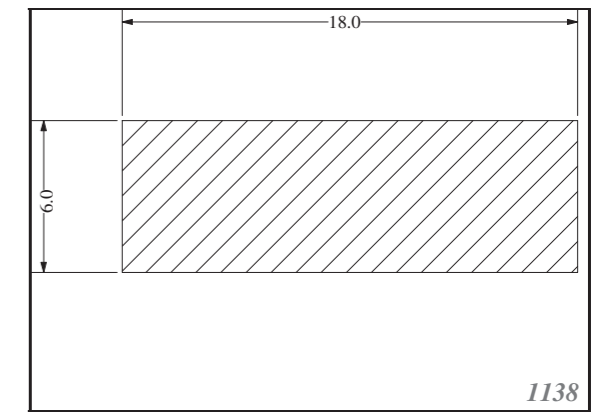
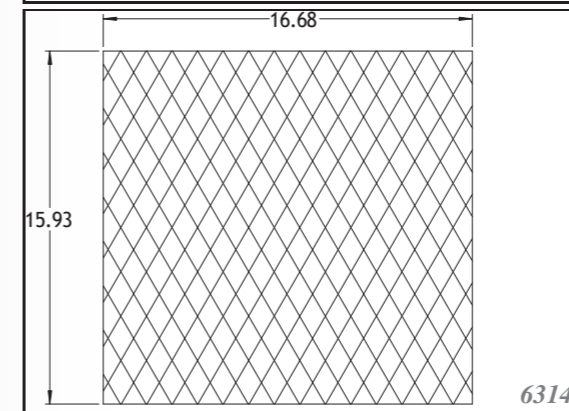
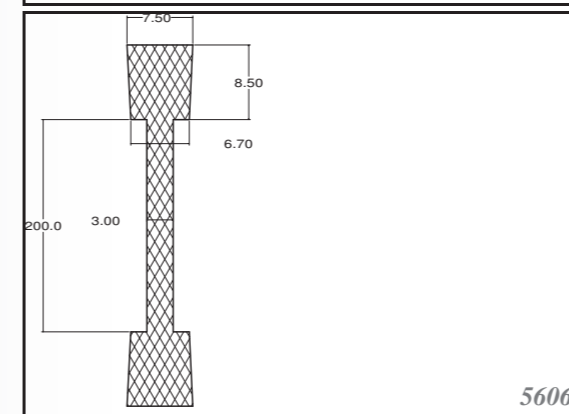
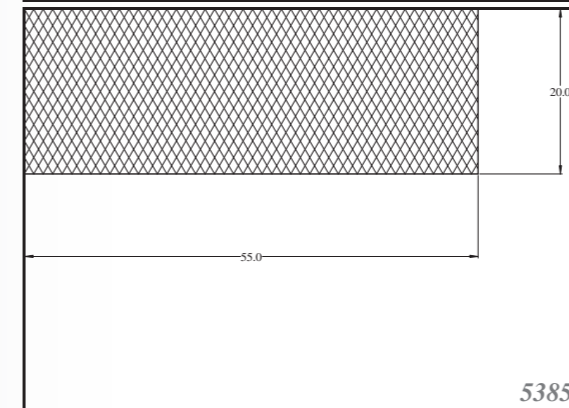
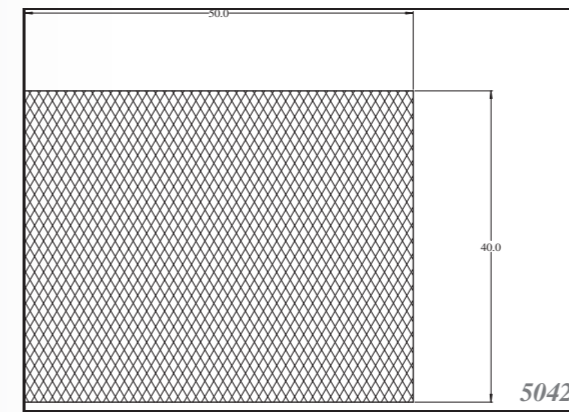
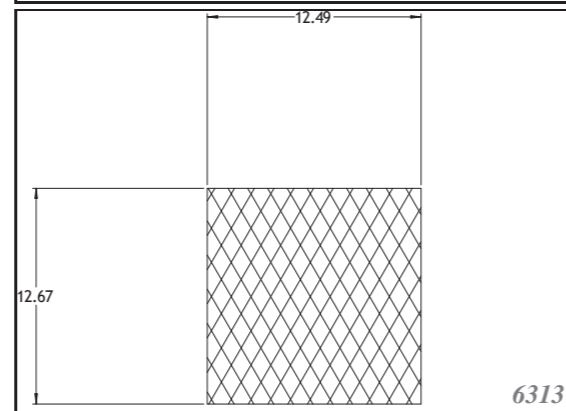
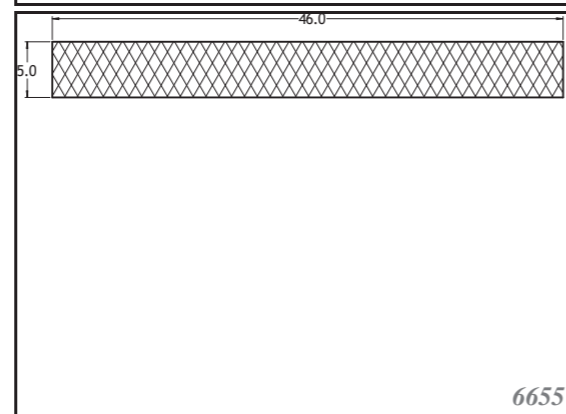
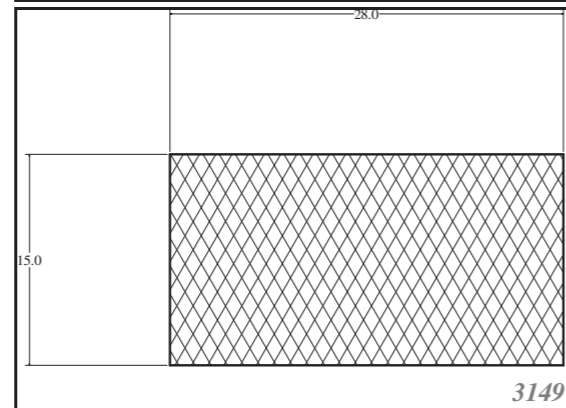
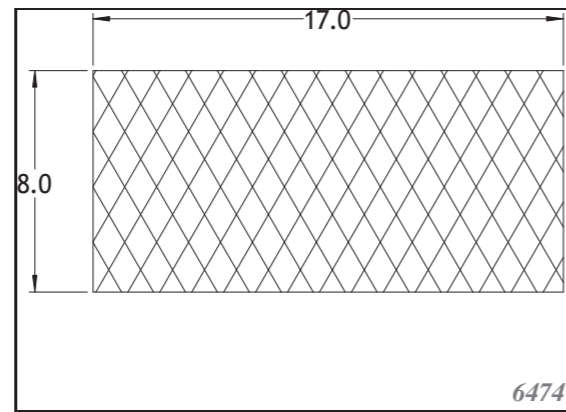
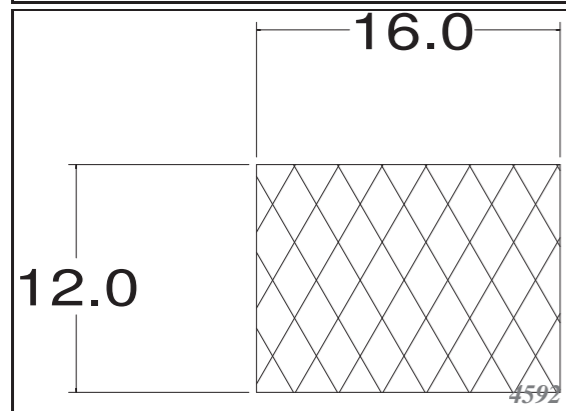
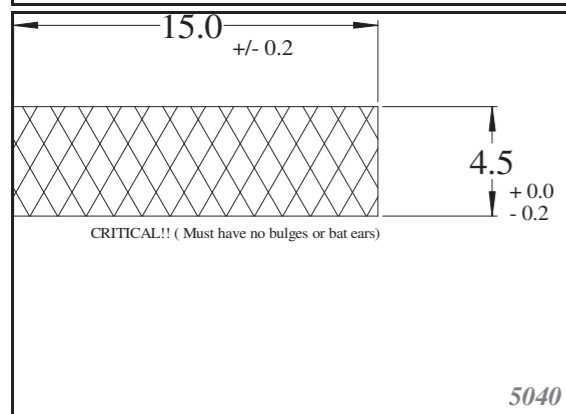
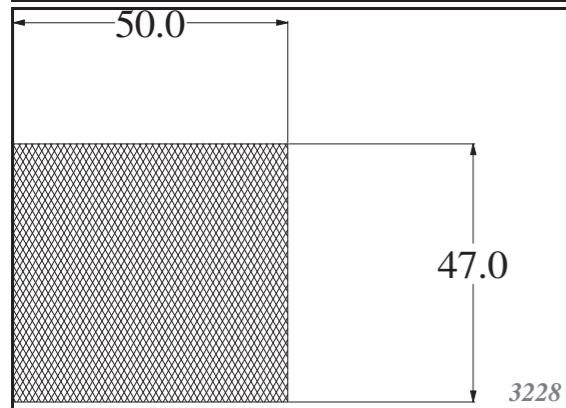
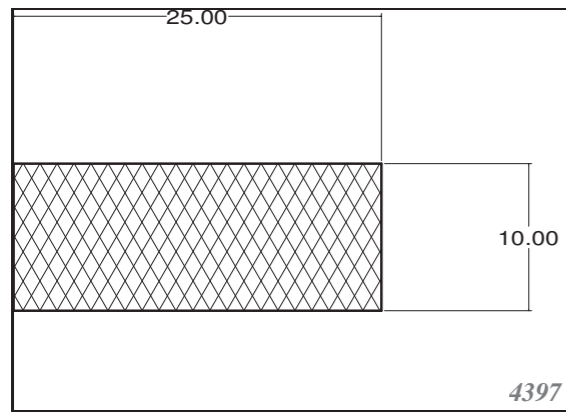


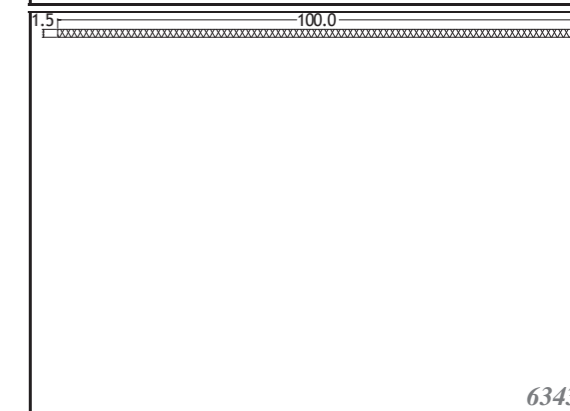
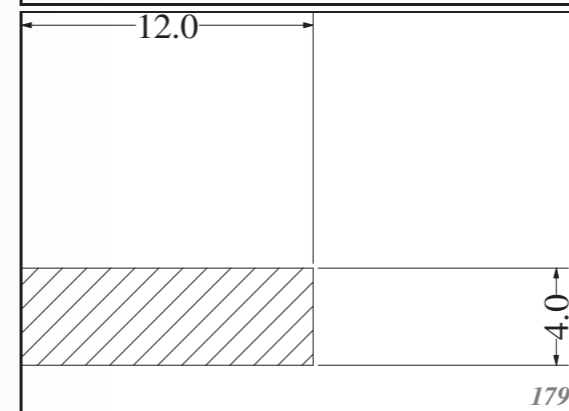
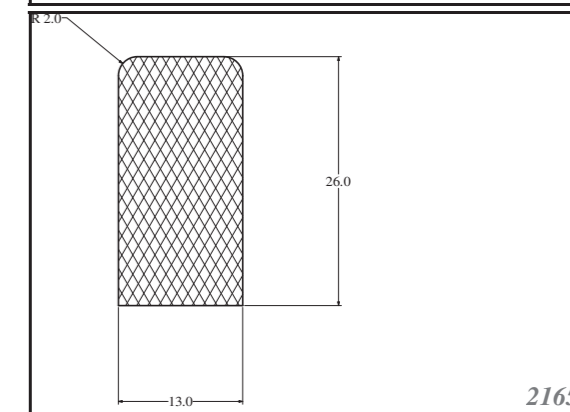
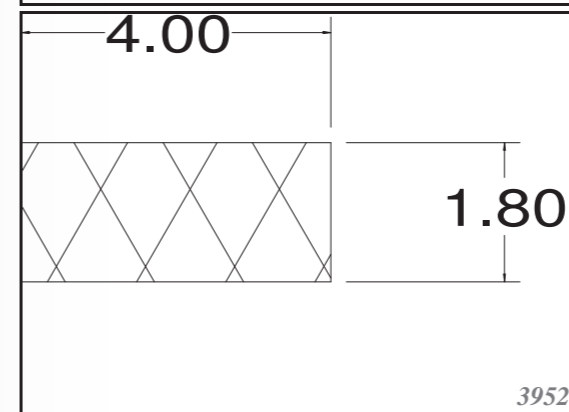
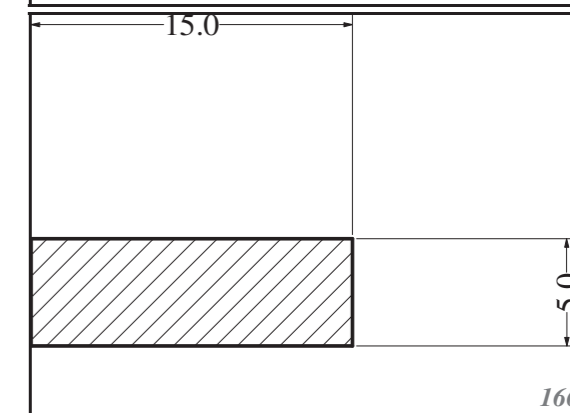
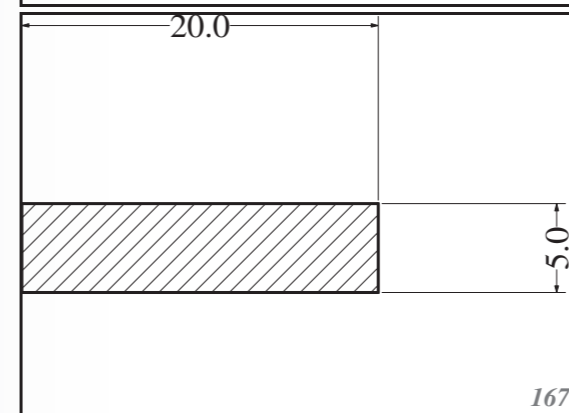
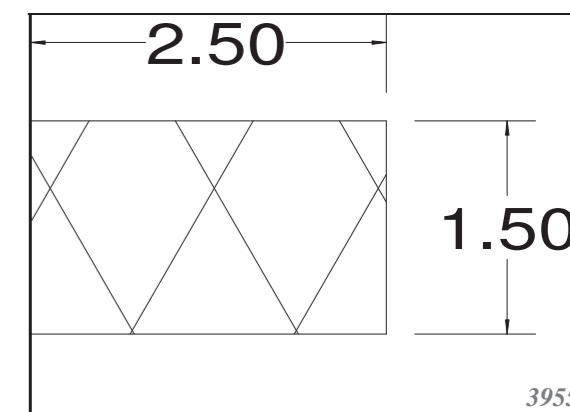
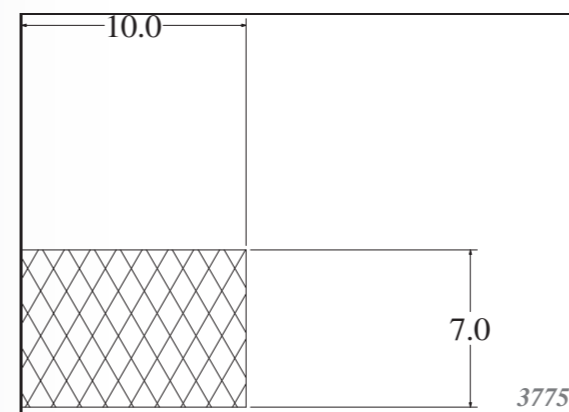
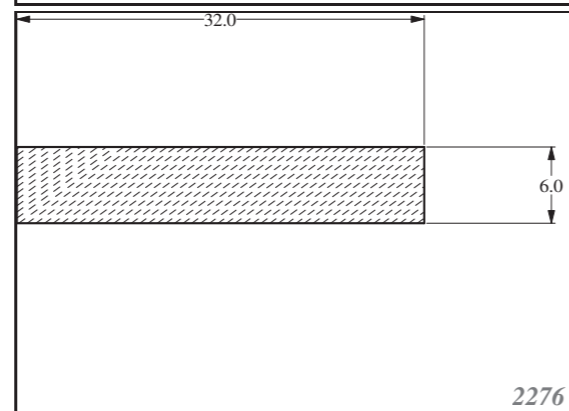
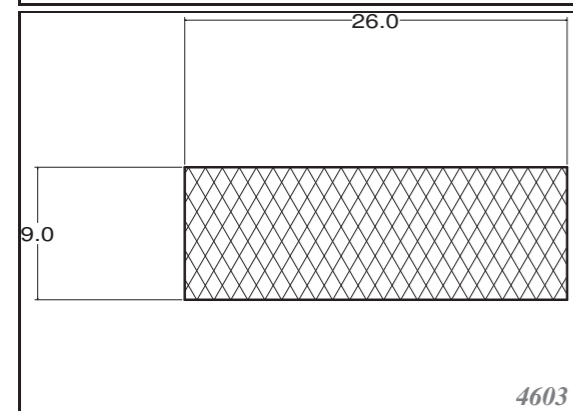
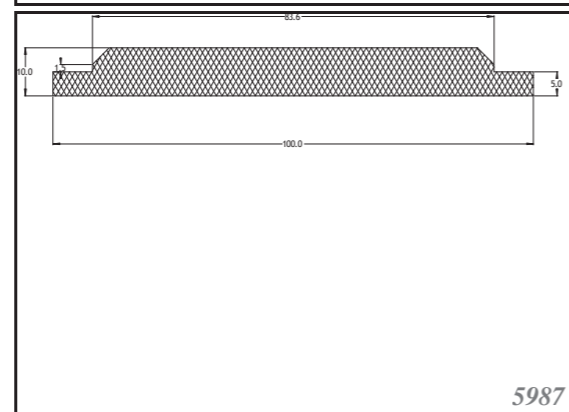
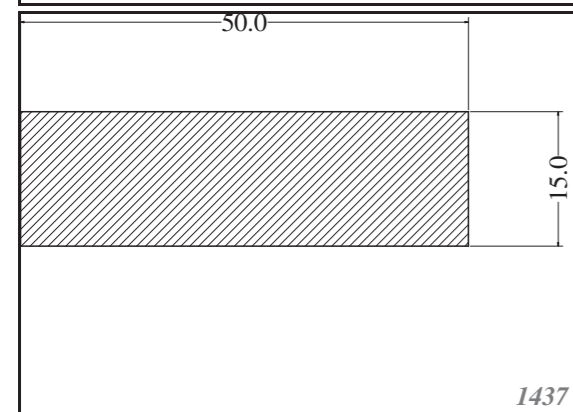
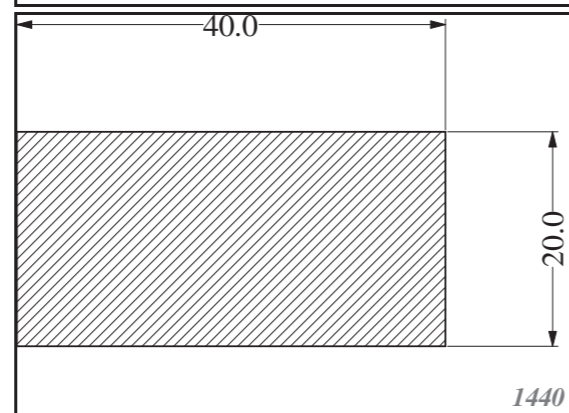
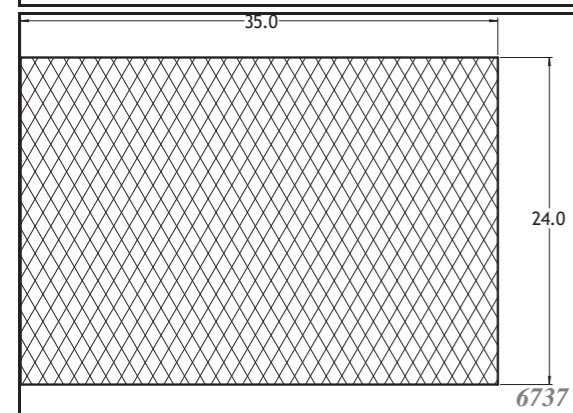
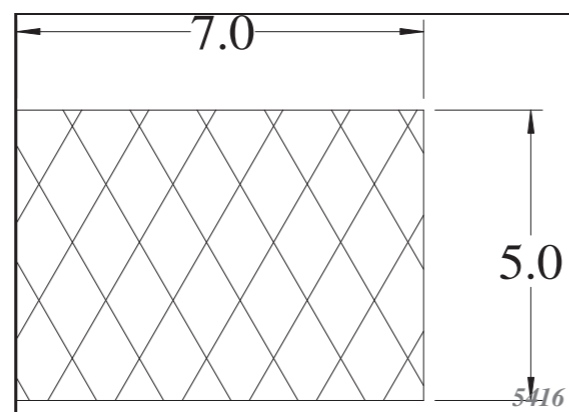
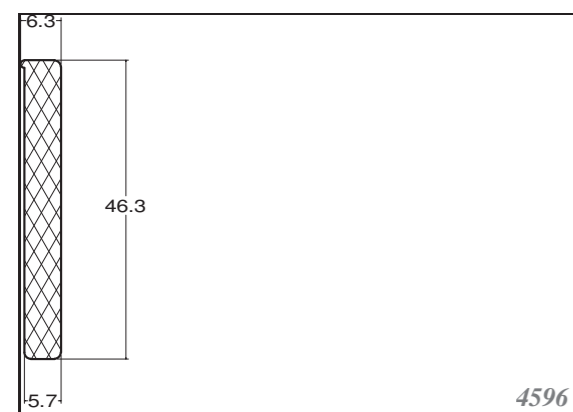


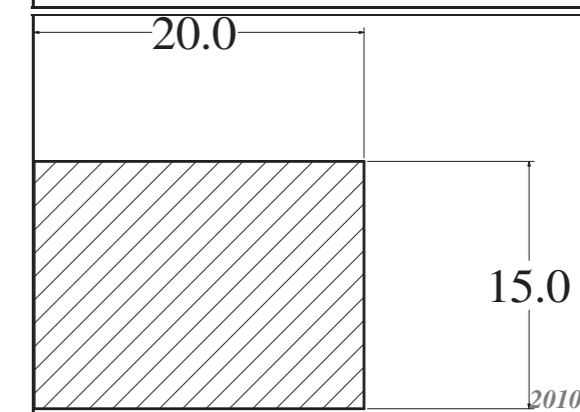
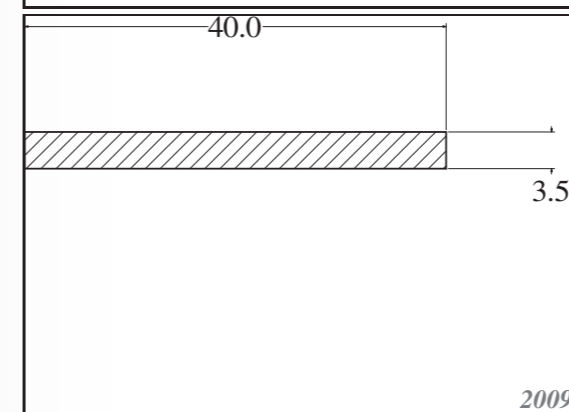
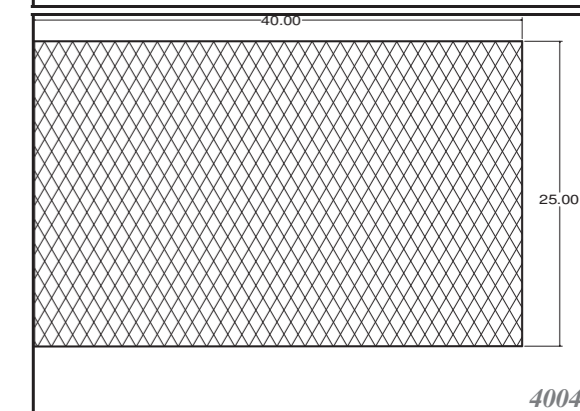
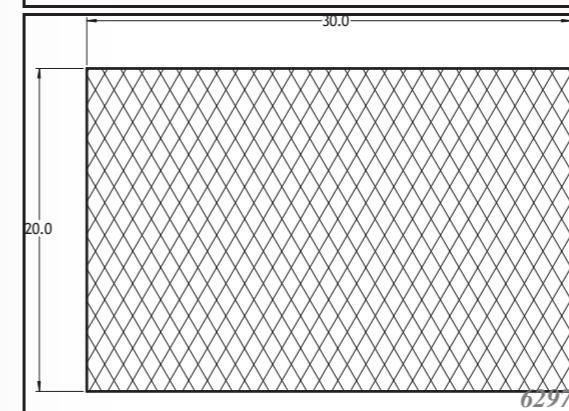
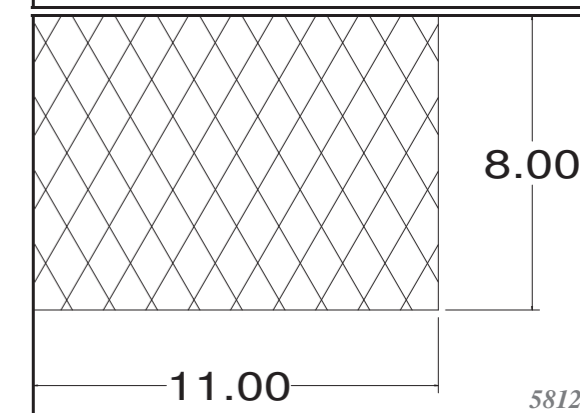
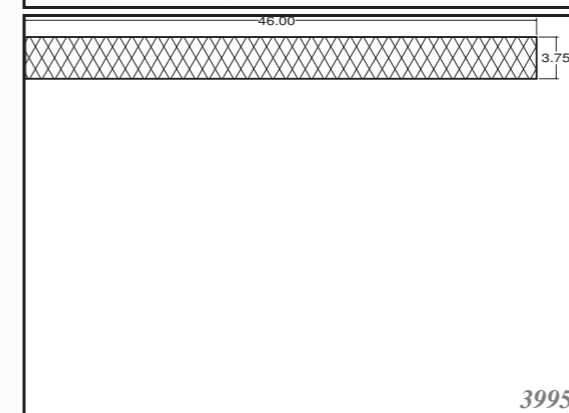
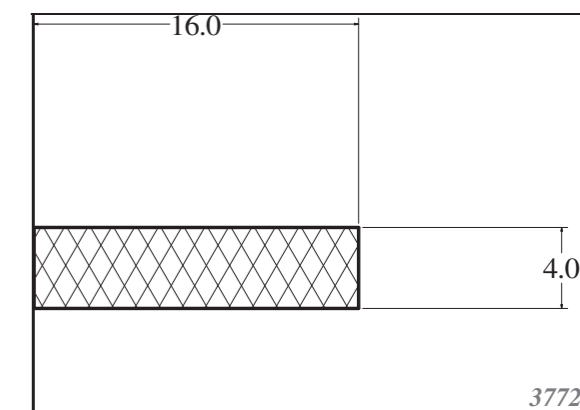
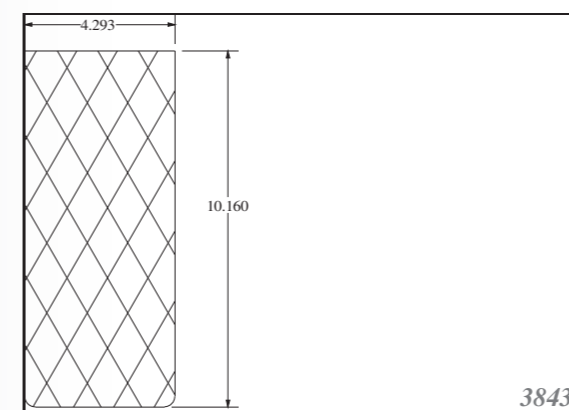
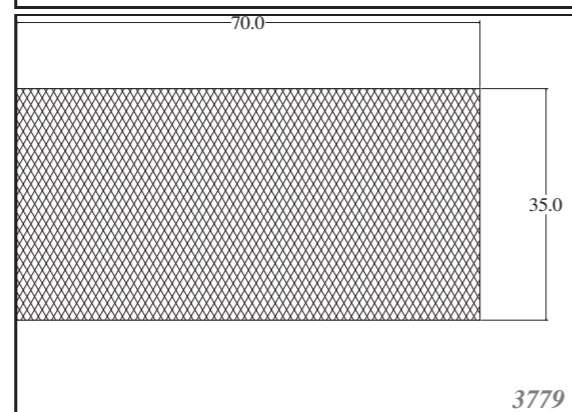
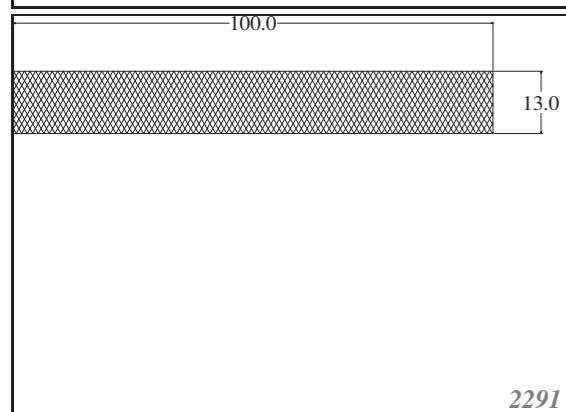
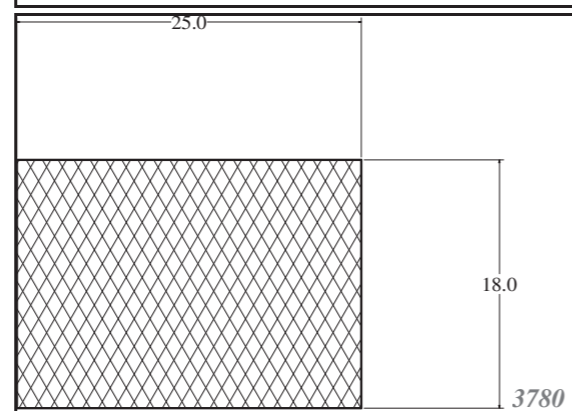
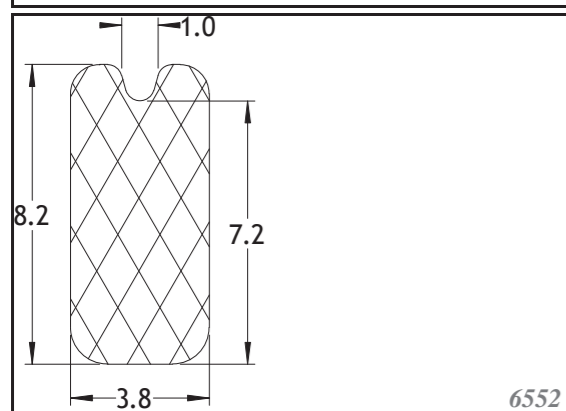
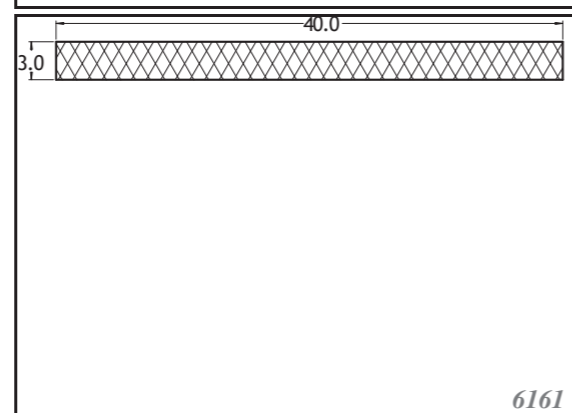
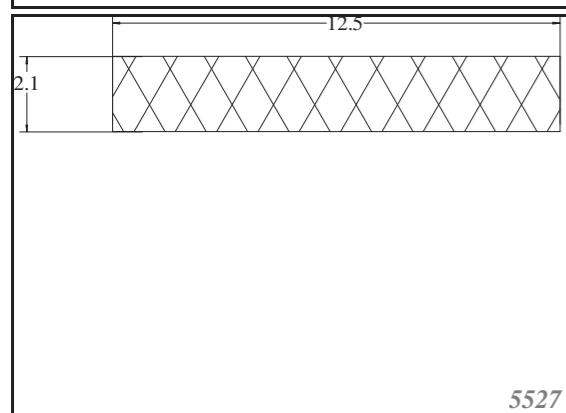
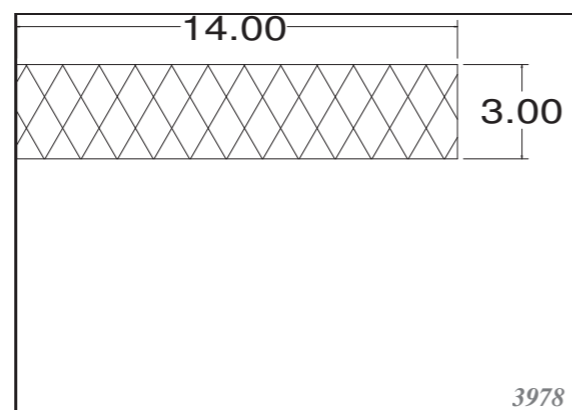
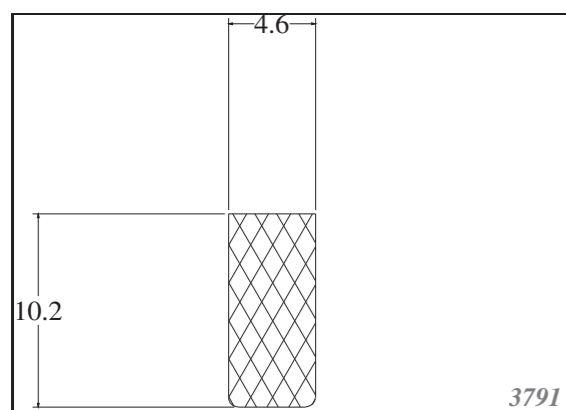


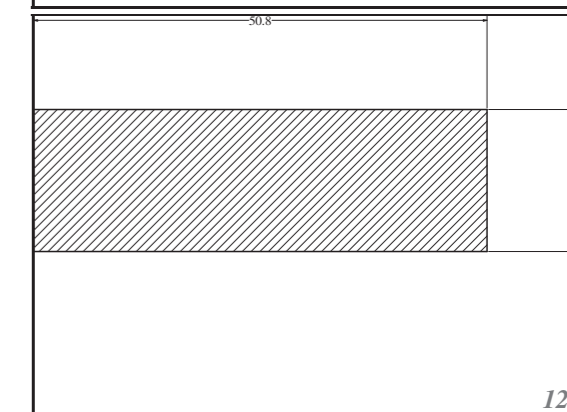
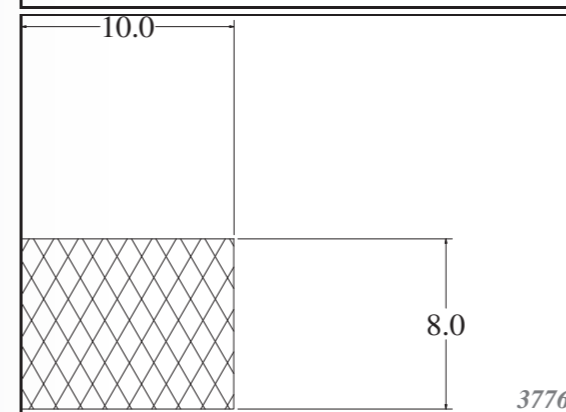
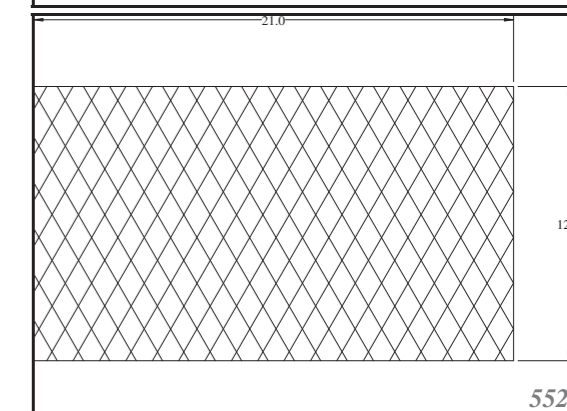
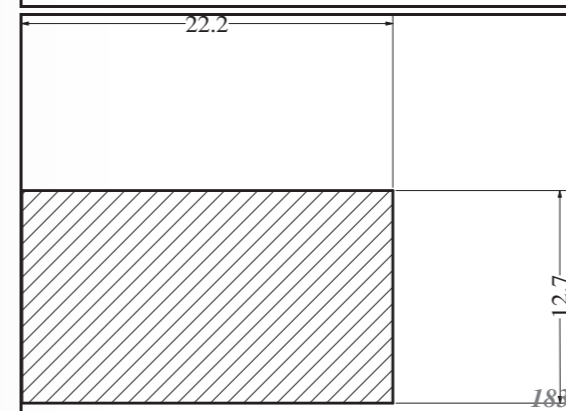
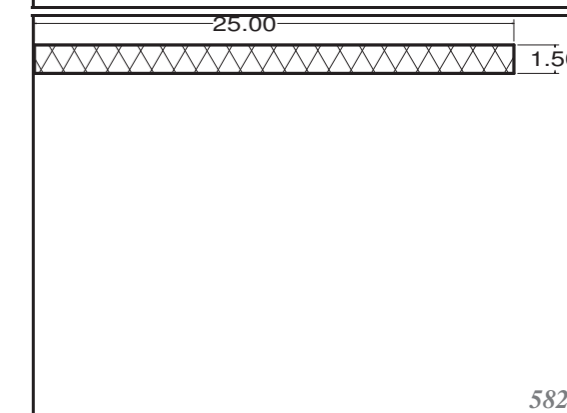
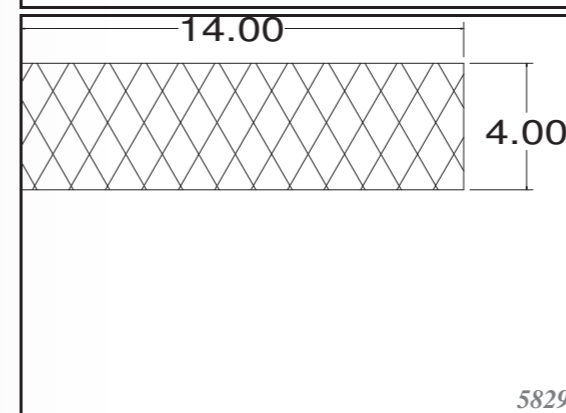
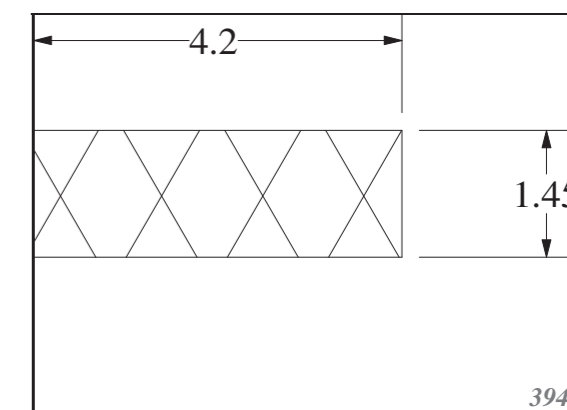
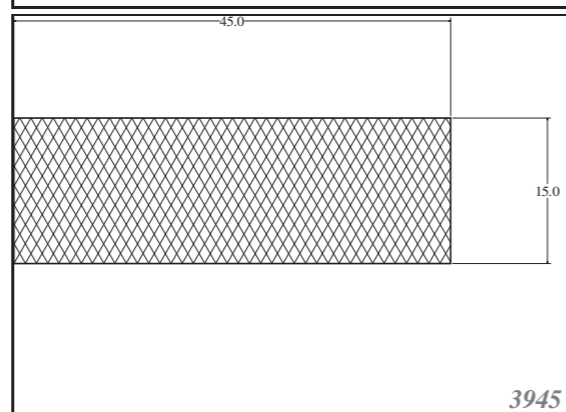
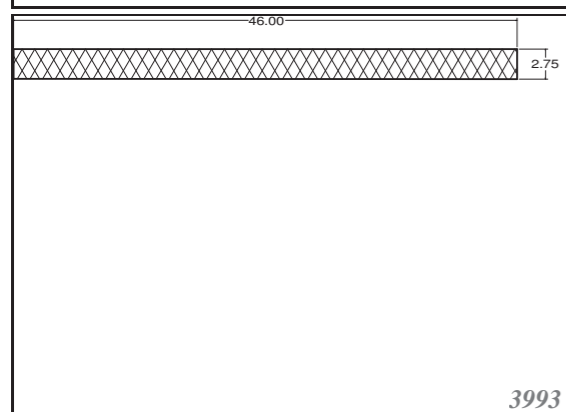
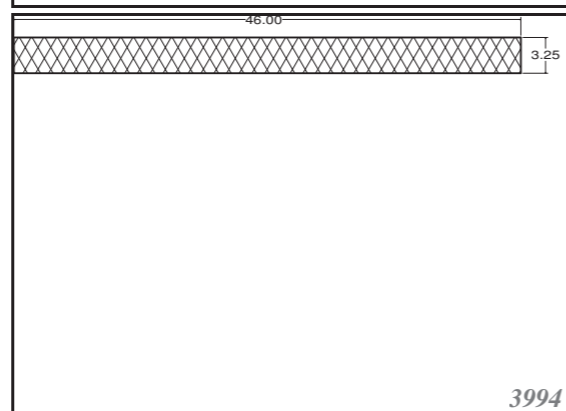
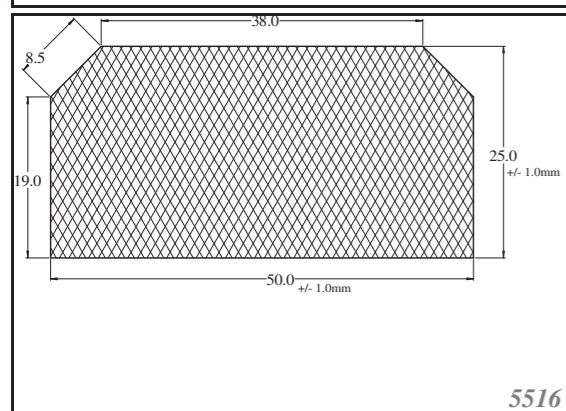
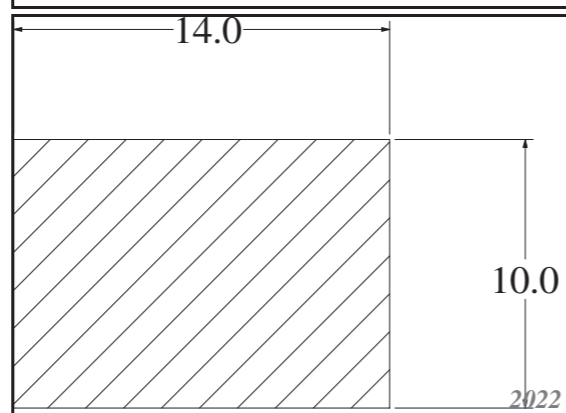
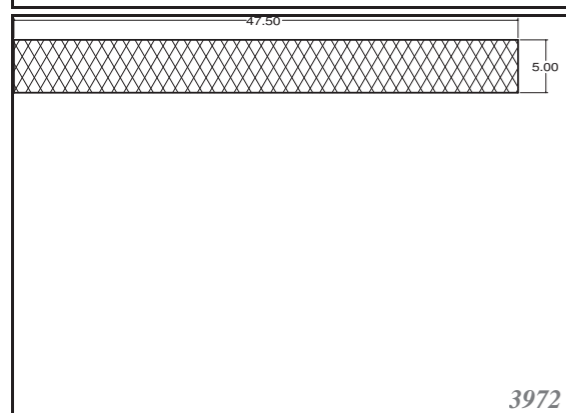
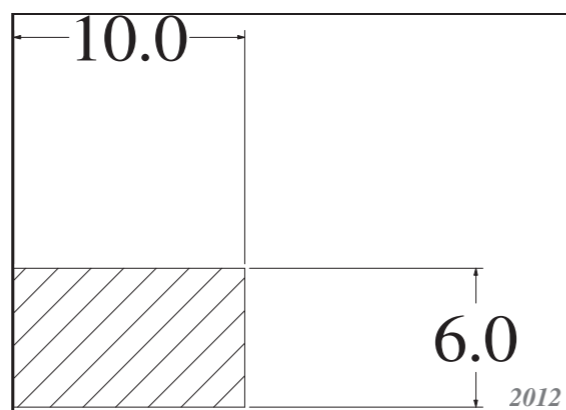
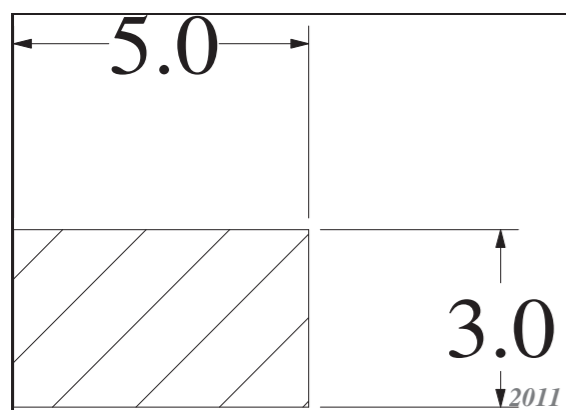


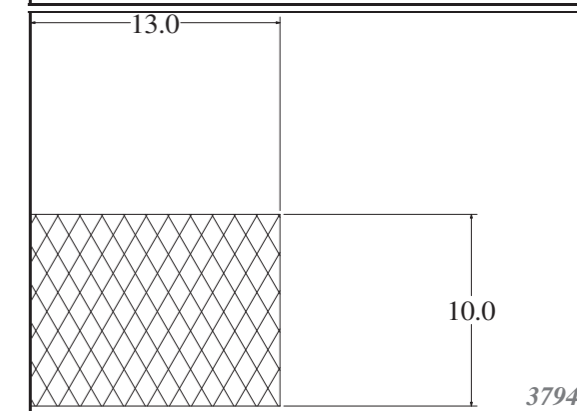
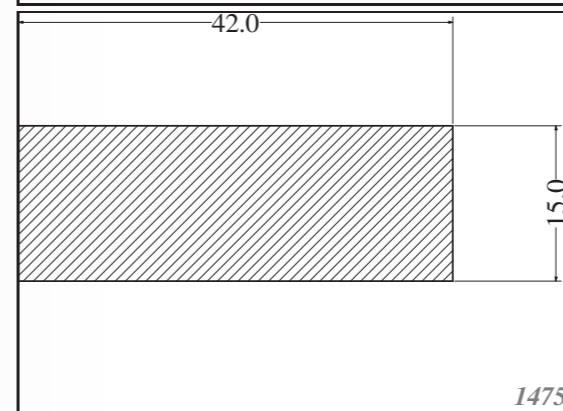
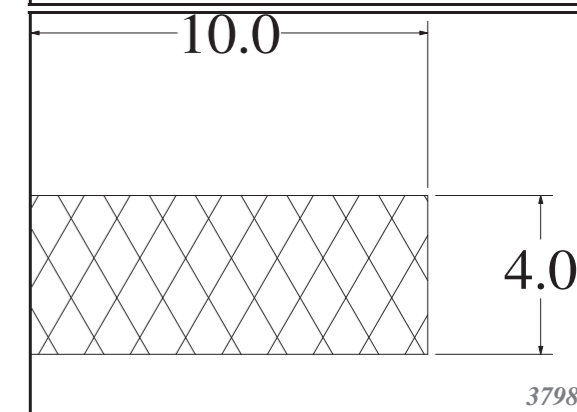
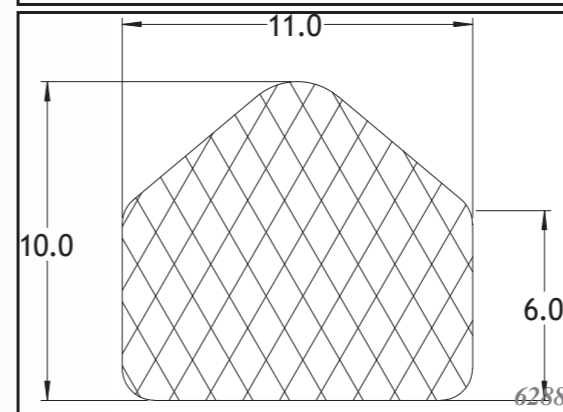
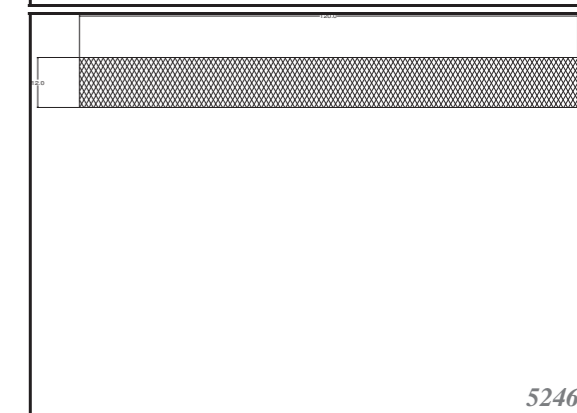
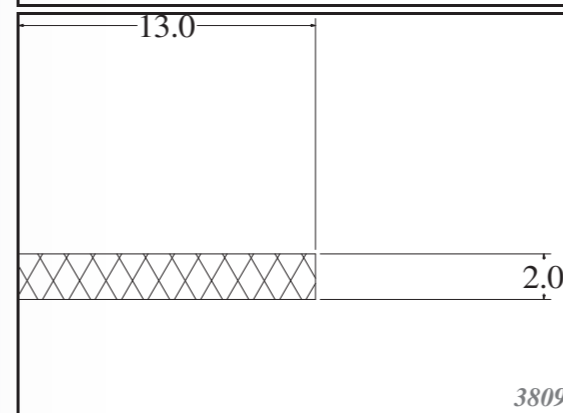
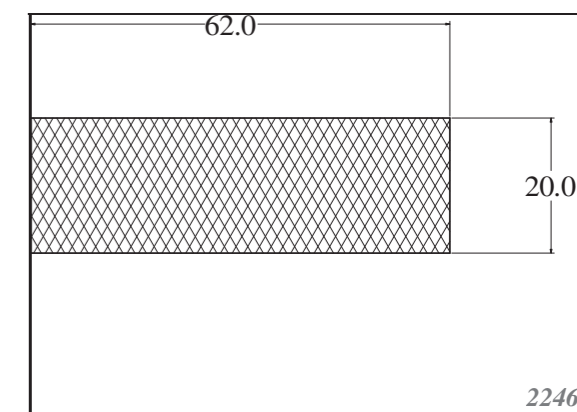
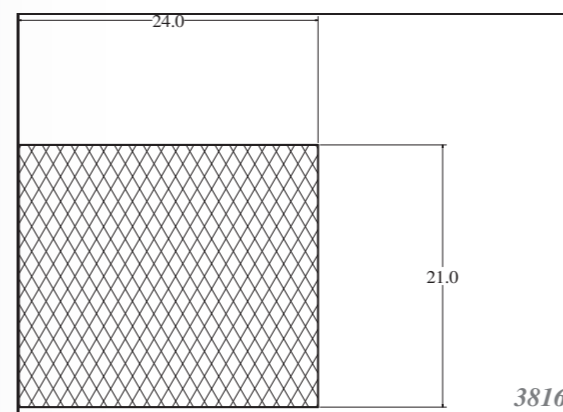
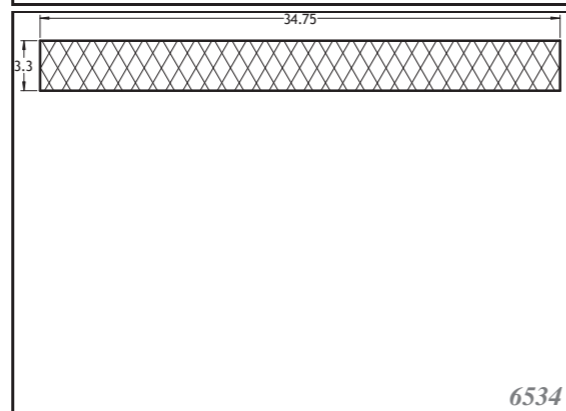
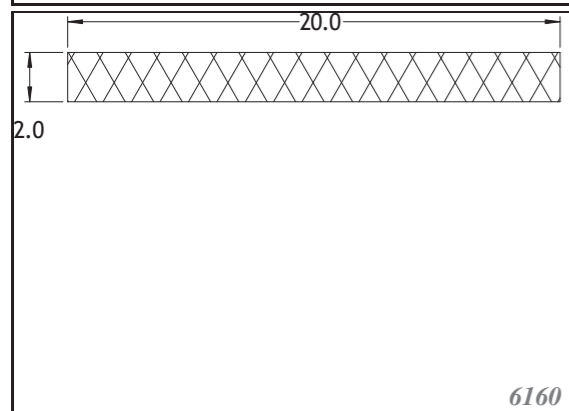
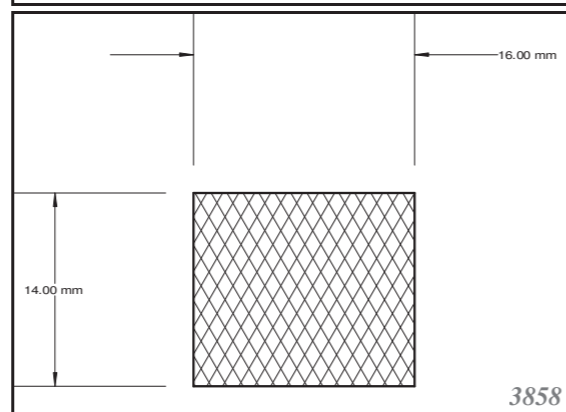
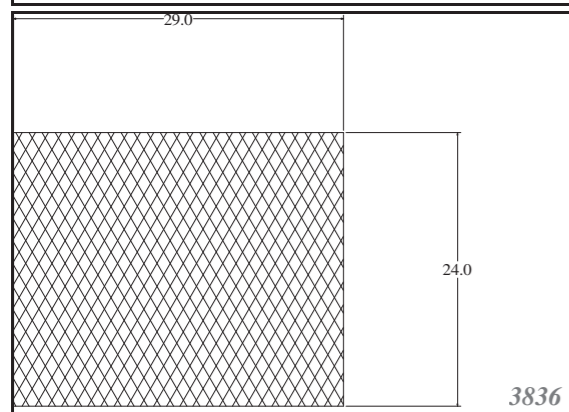
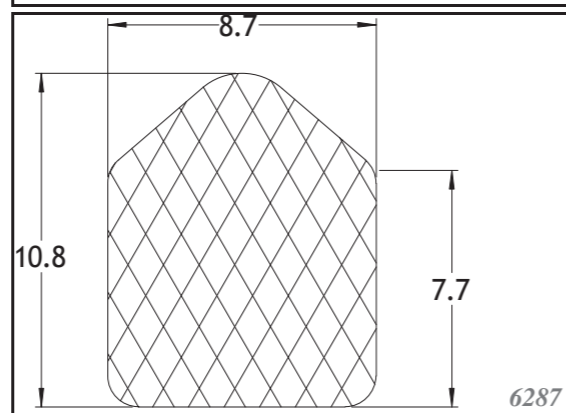
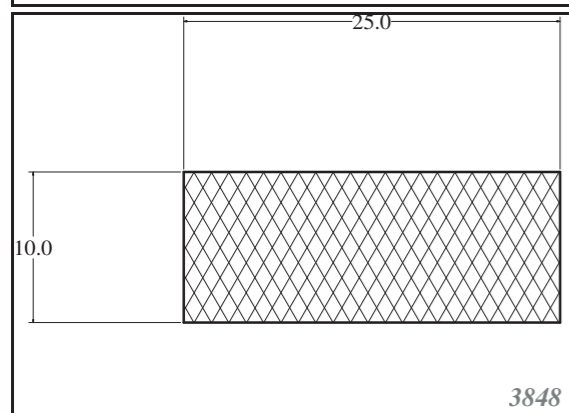
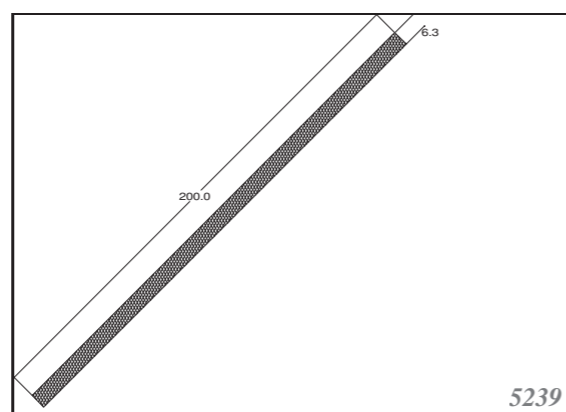
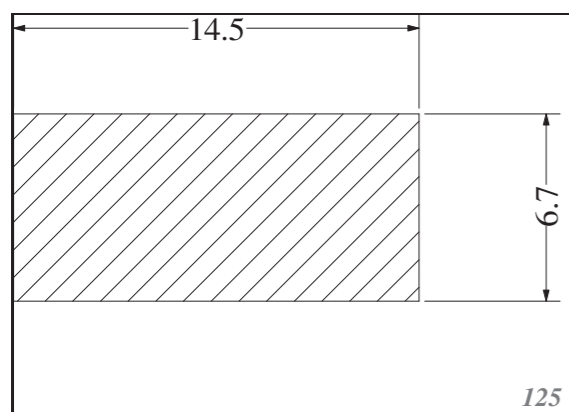


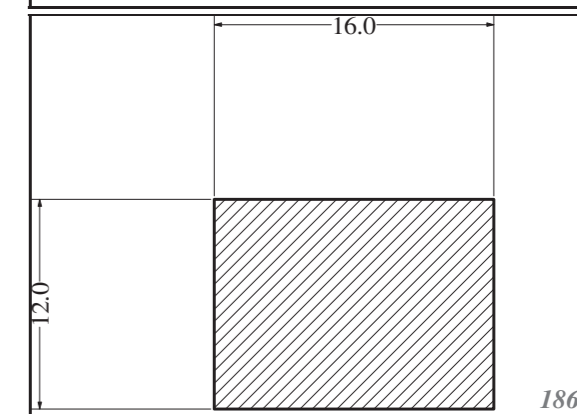
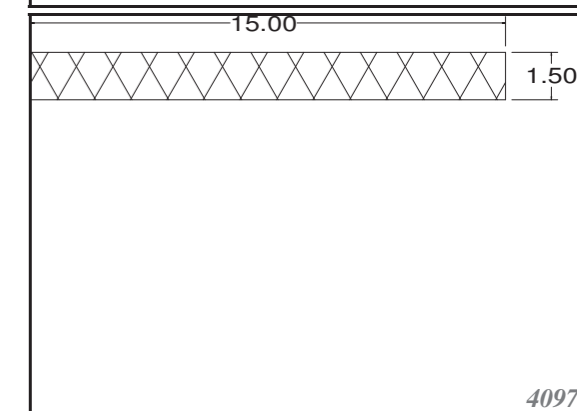
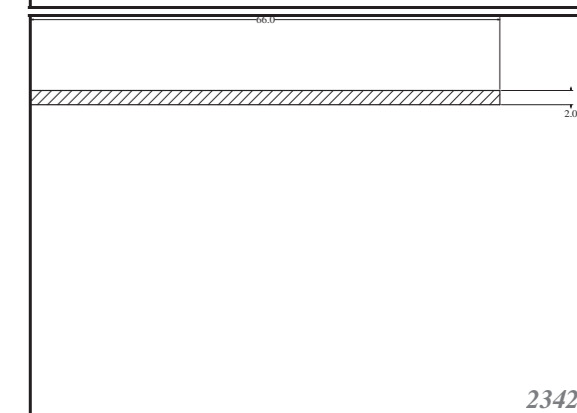
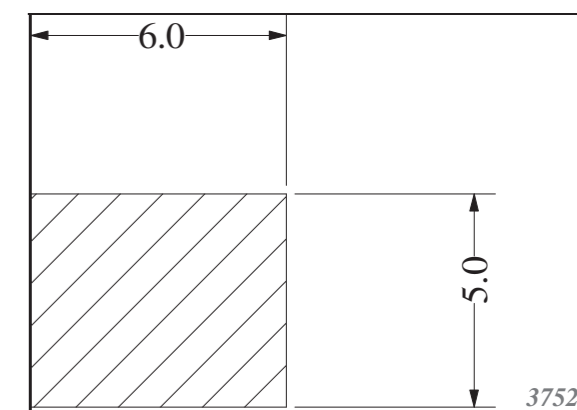
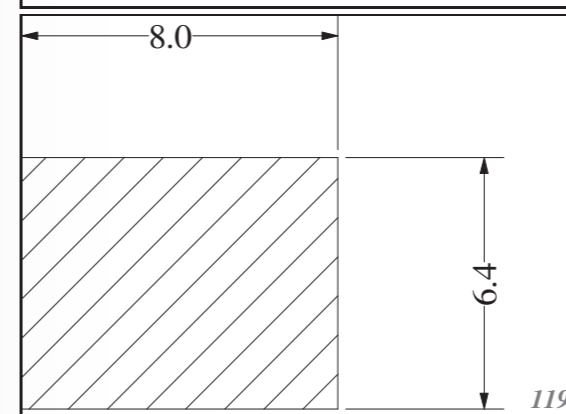
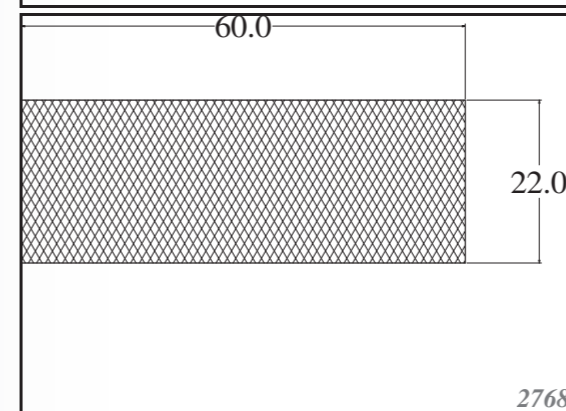
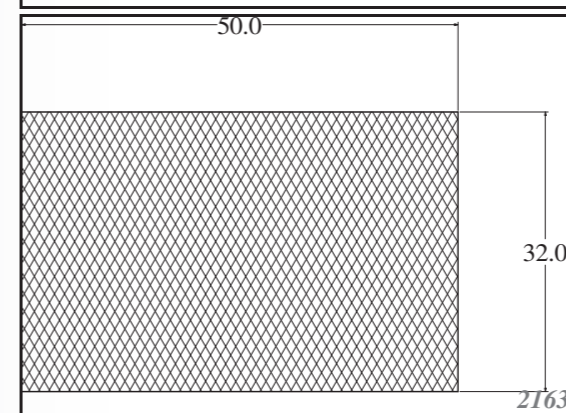
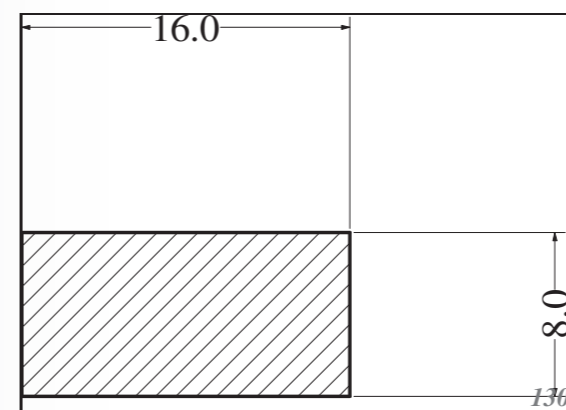
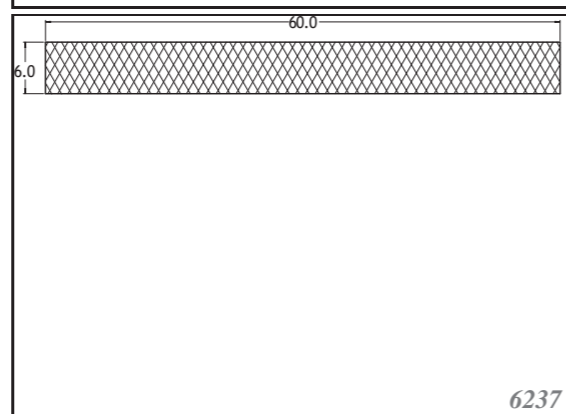
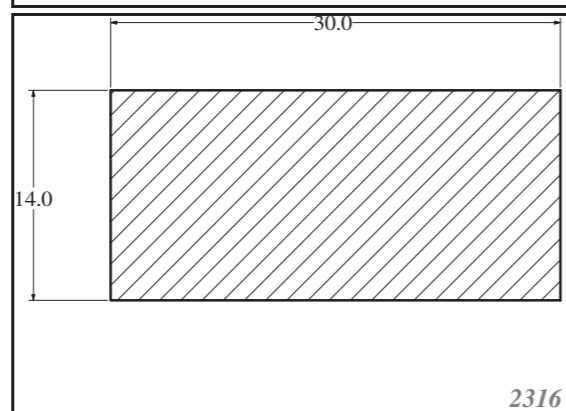
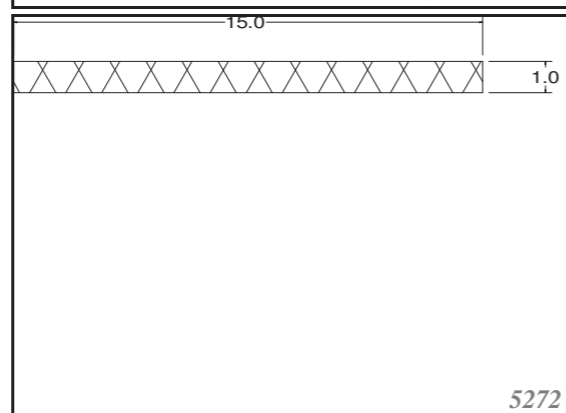
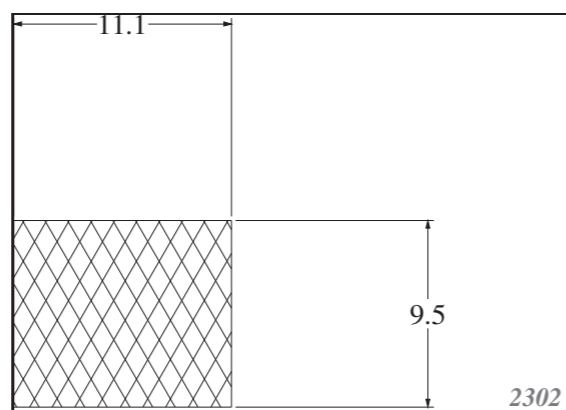
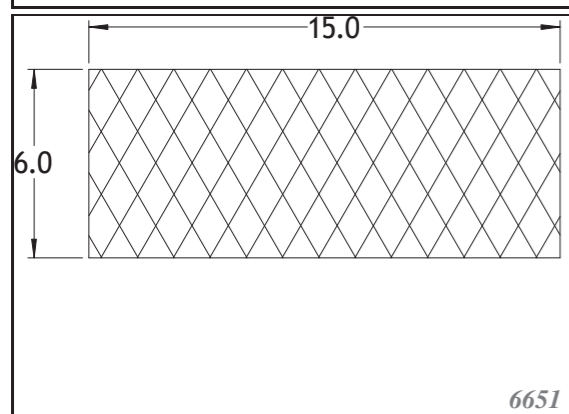
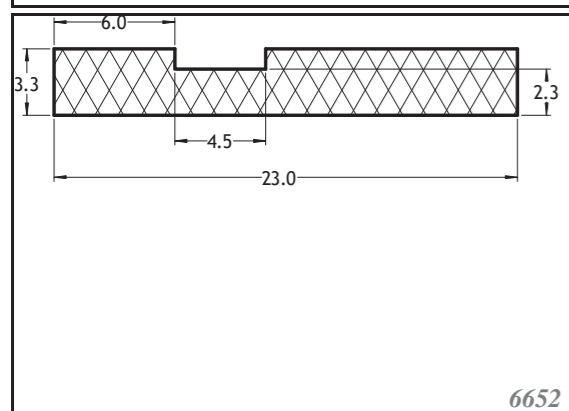
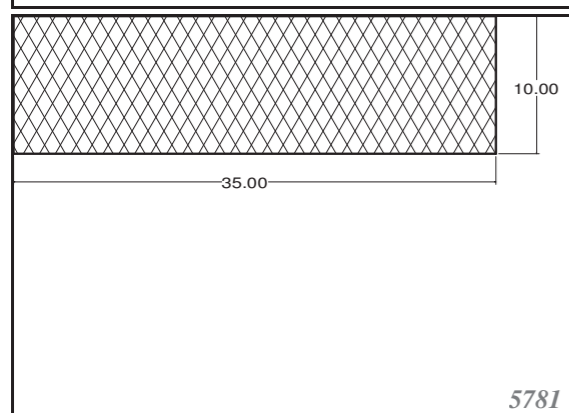
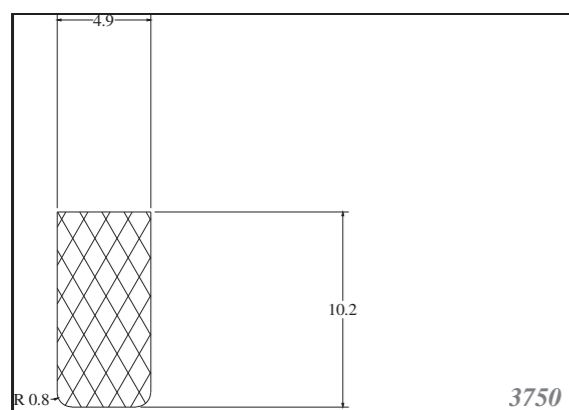


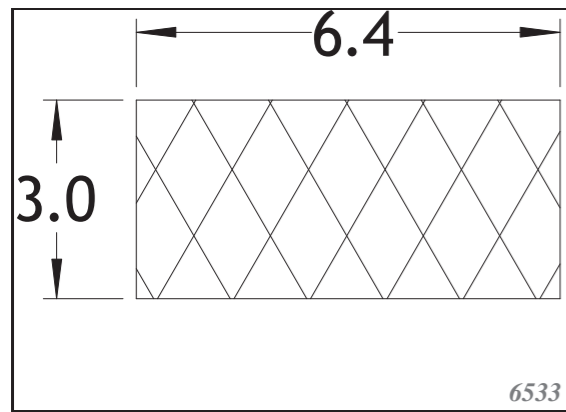




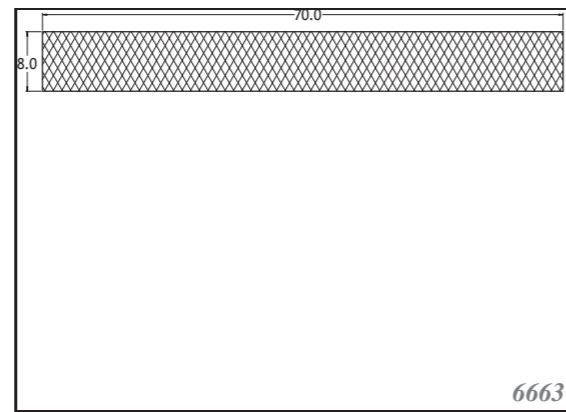




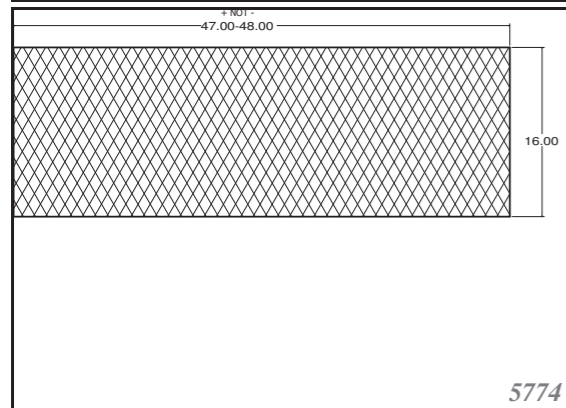




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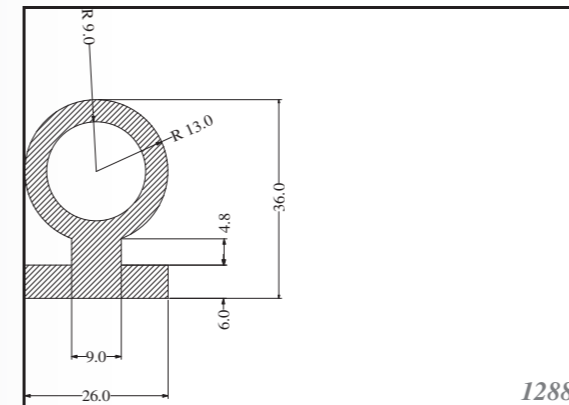


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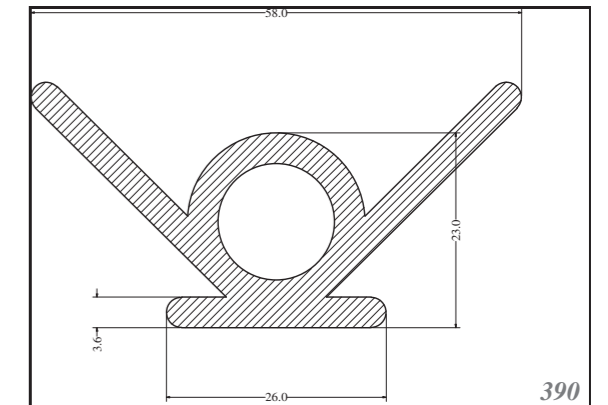


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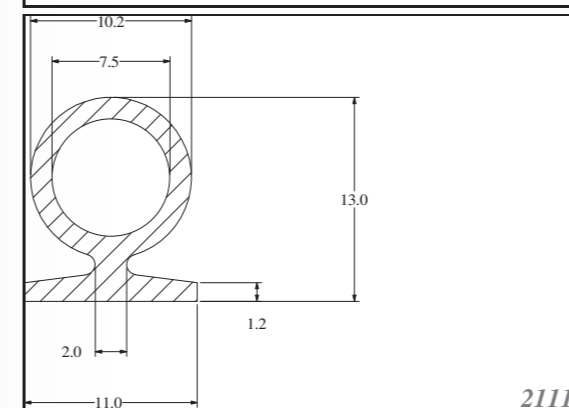
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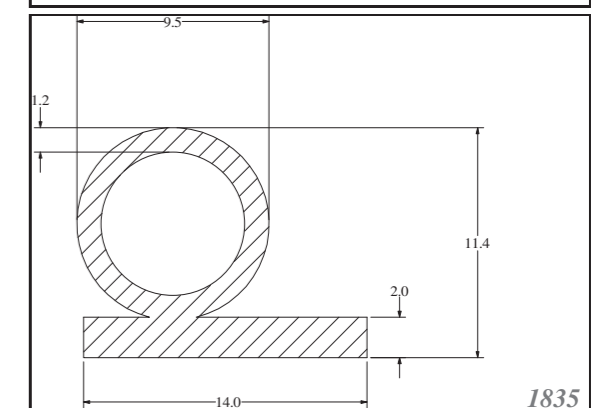
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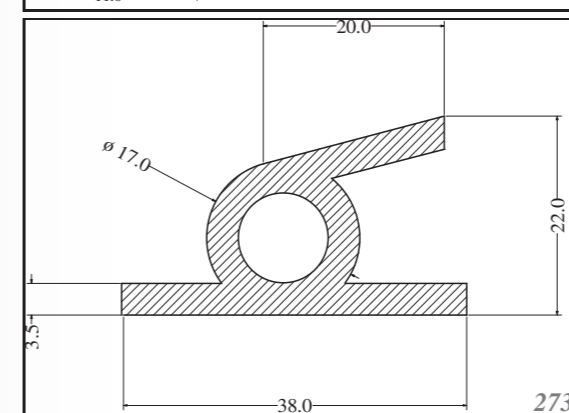
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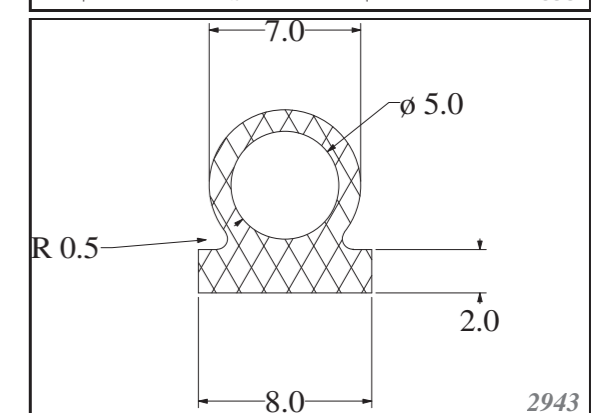
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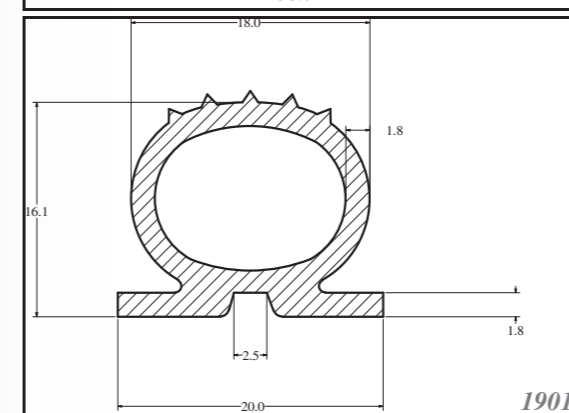
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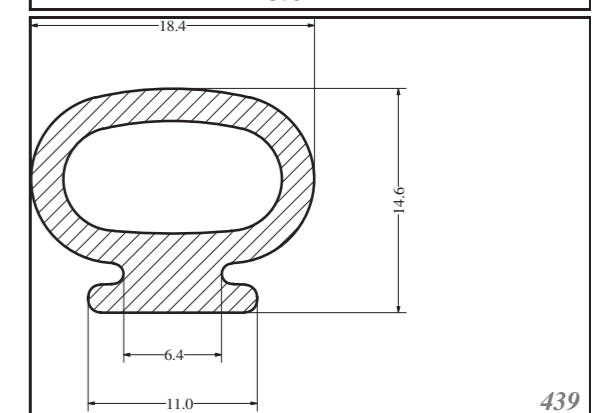
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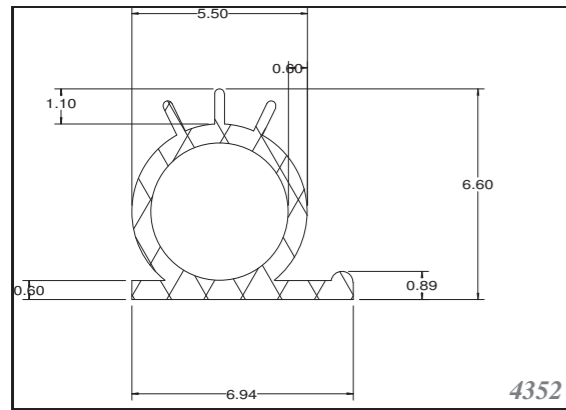
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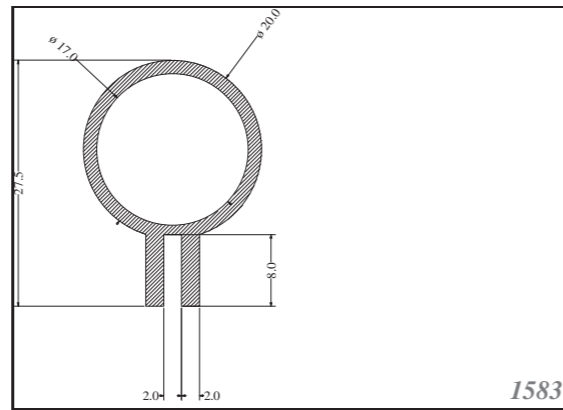
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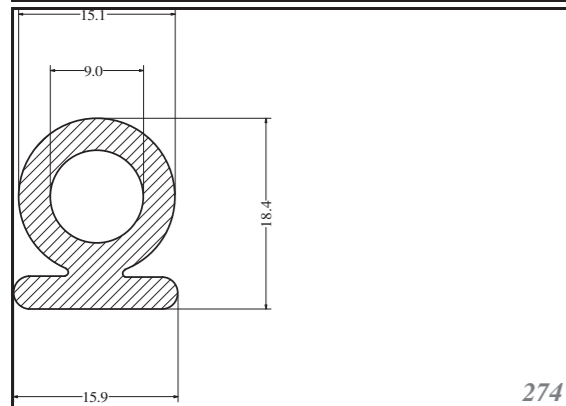
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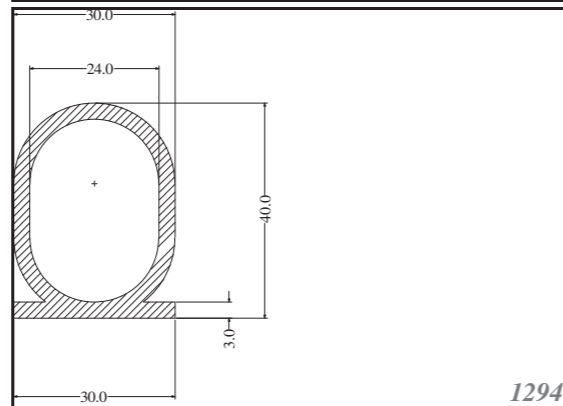
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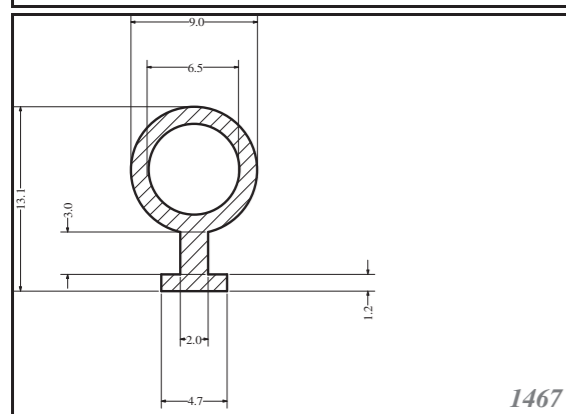
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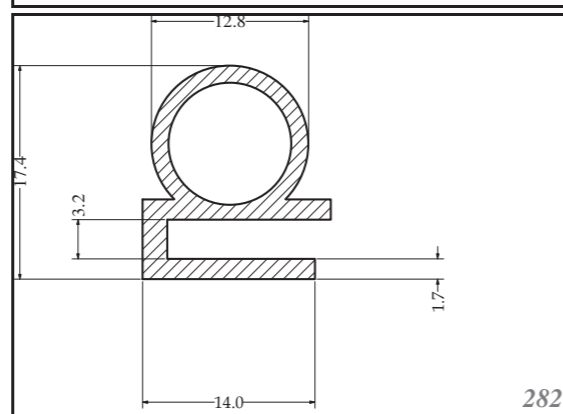
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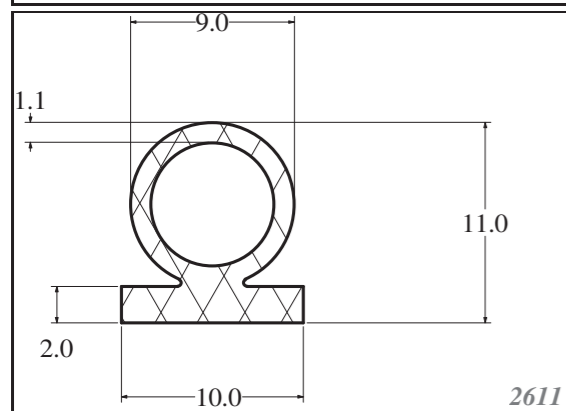
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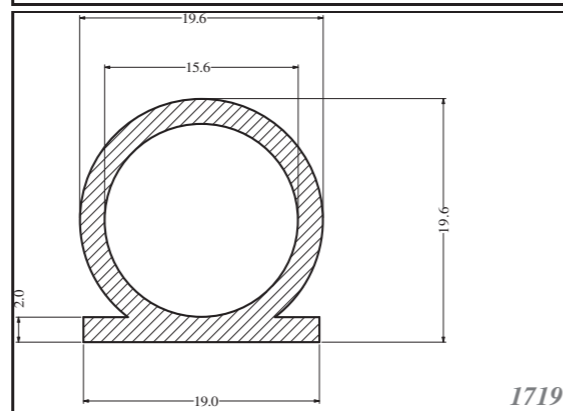
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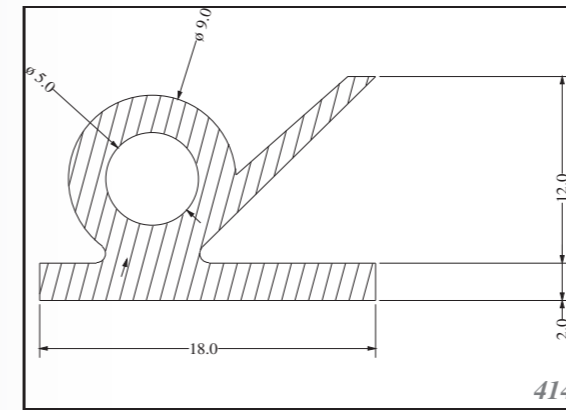
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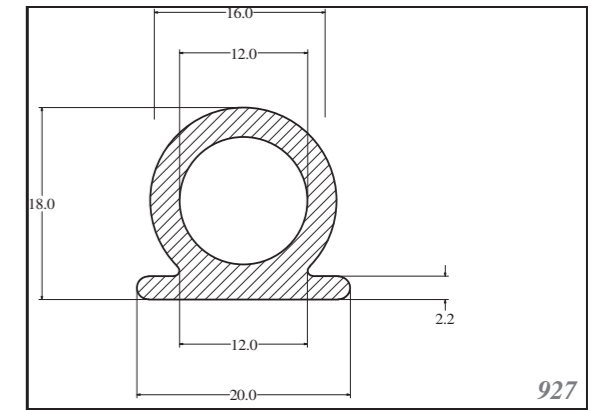
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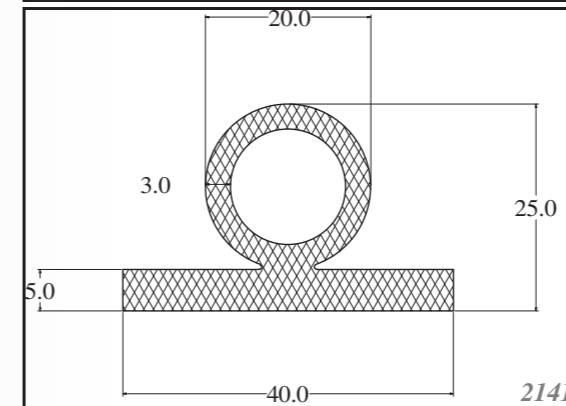
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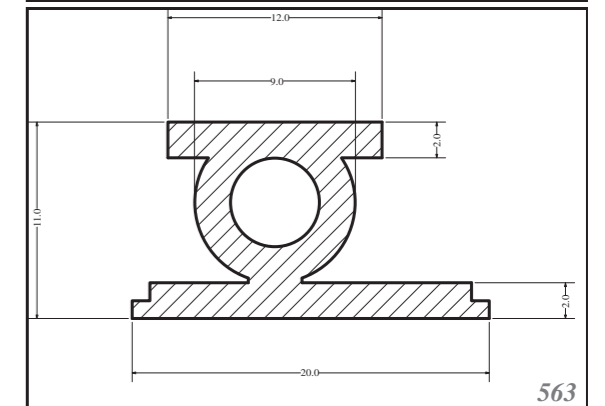
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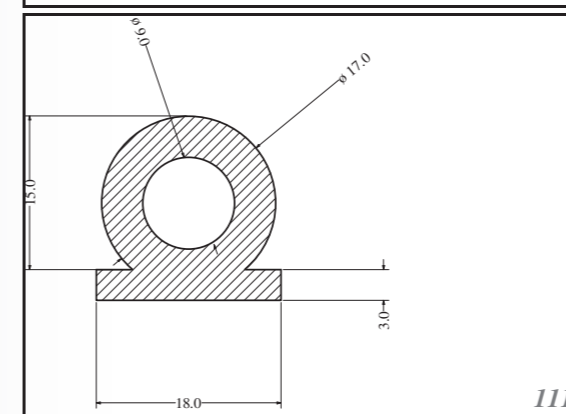
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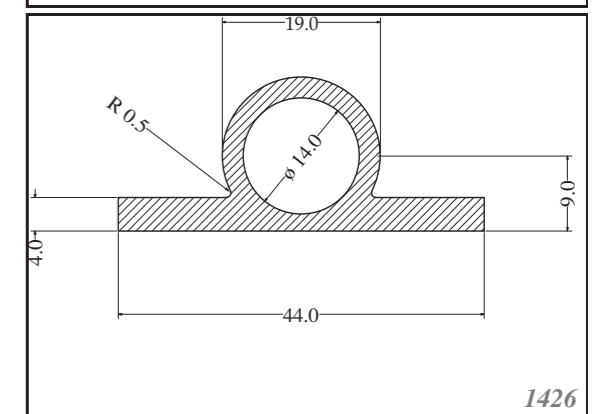
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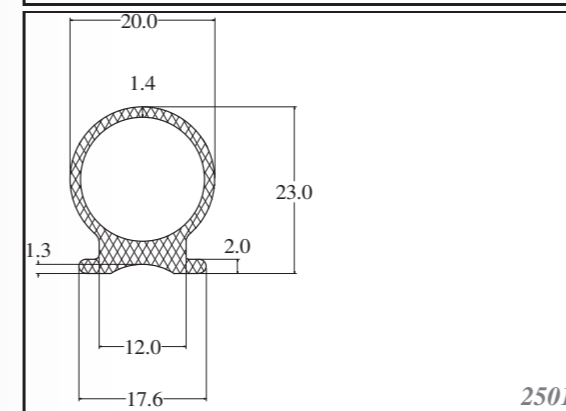
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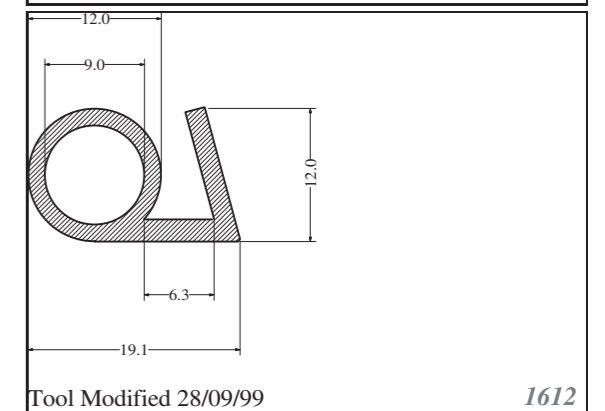
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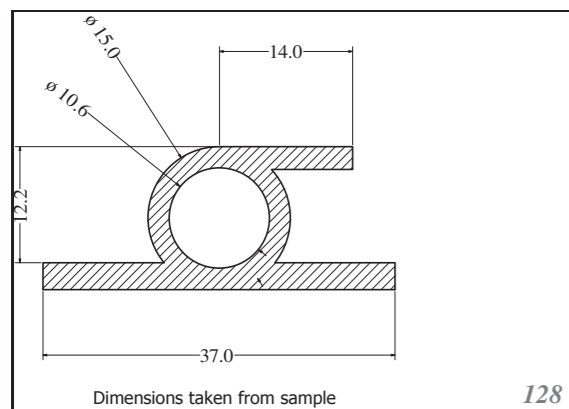


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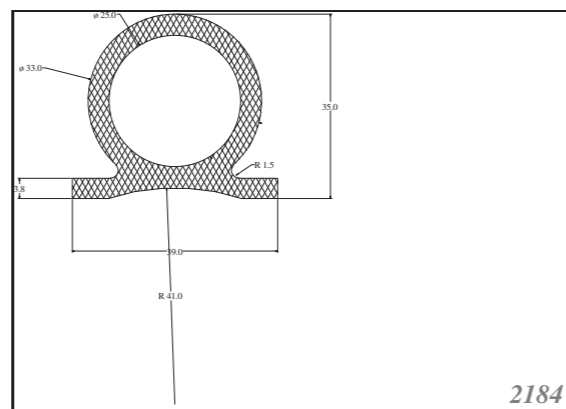


Tool Modified 28/09/99

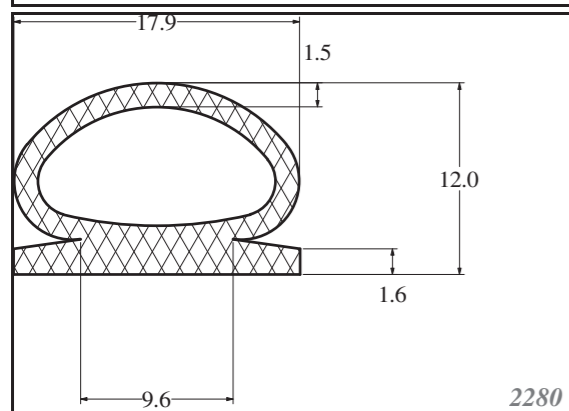
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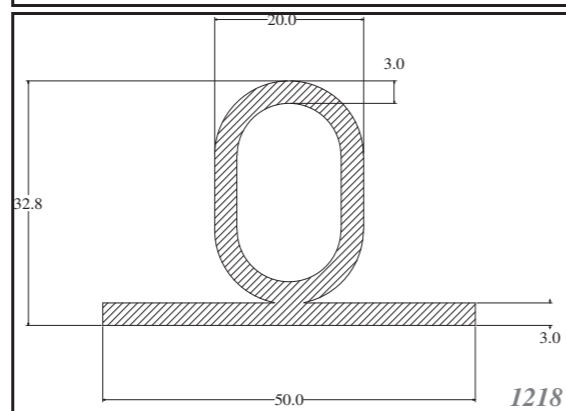
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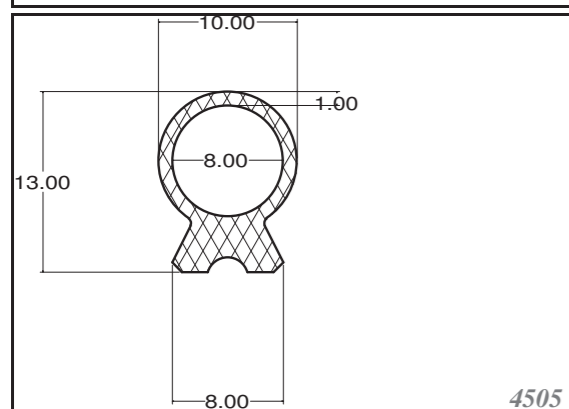
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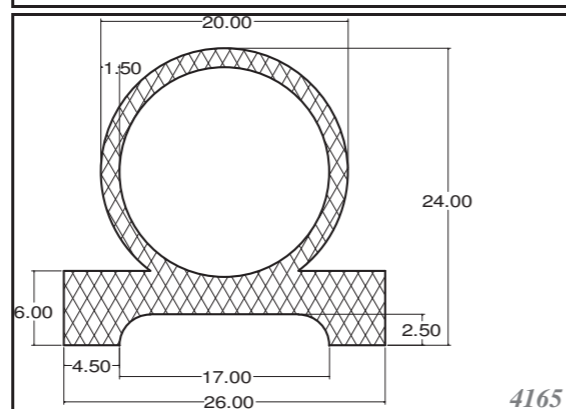
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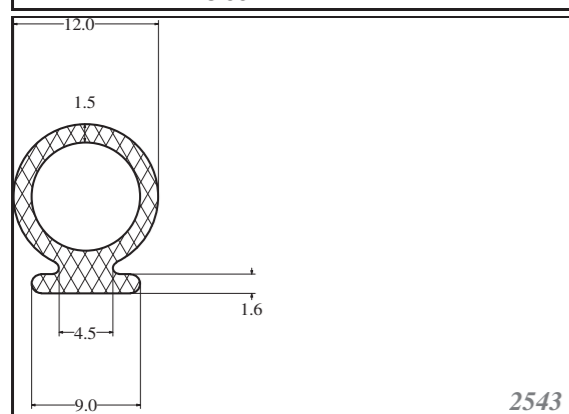
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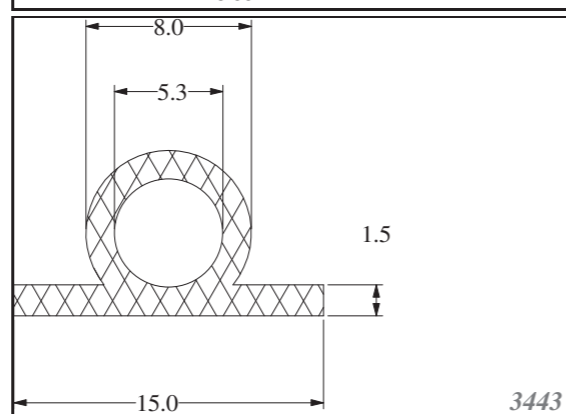
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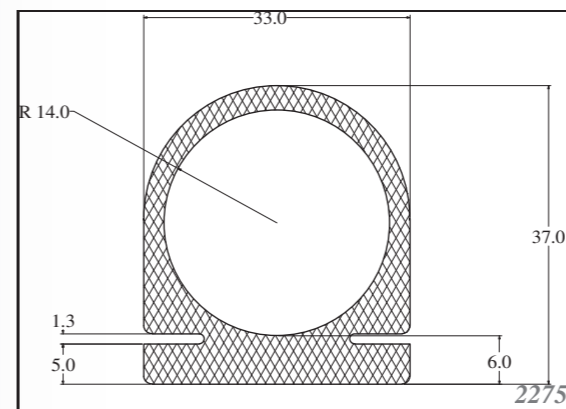
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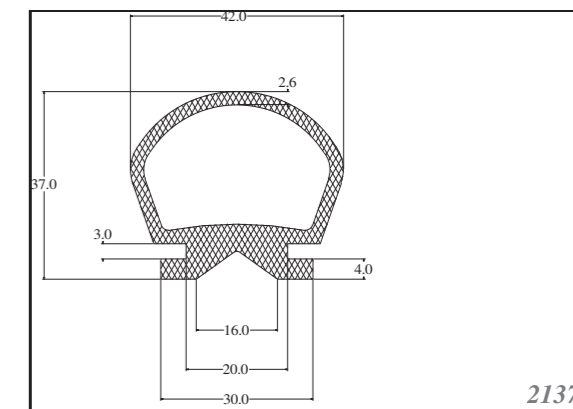
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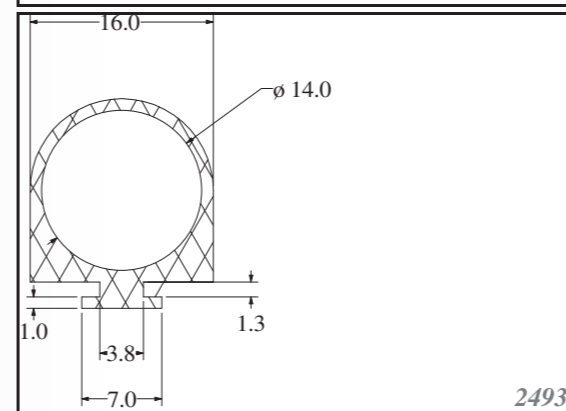
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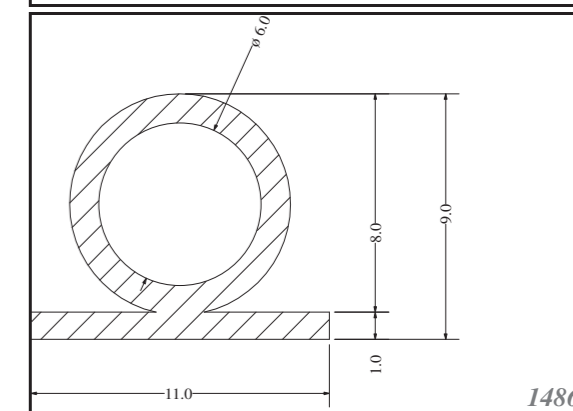
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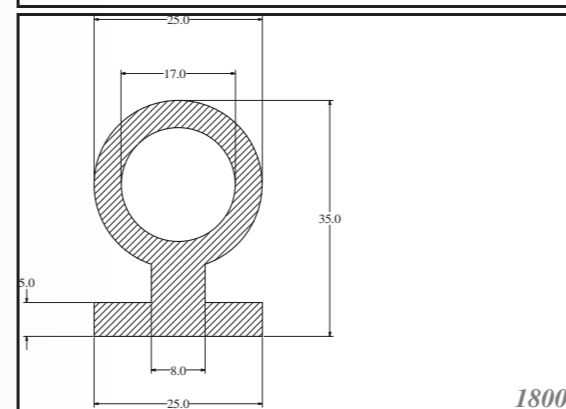
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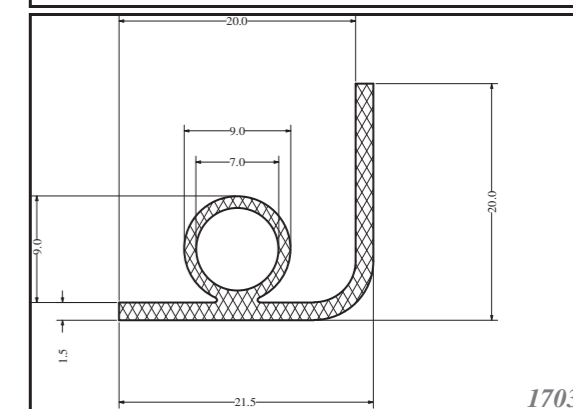
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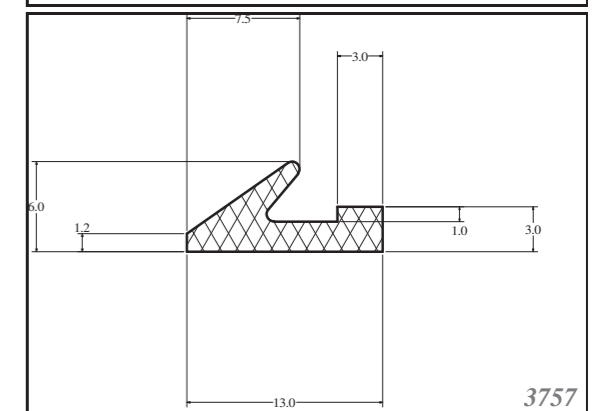
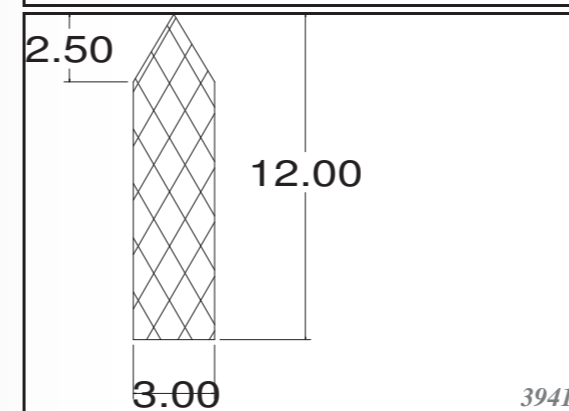
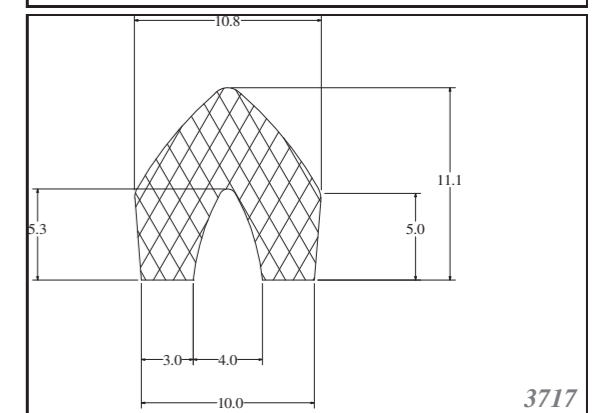
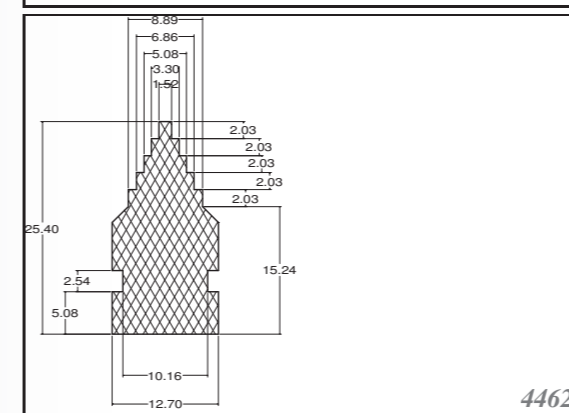
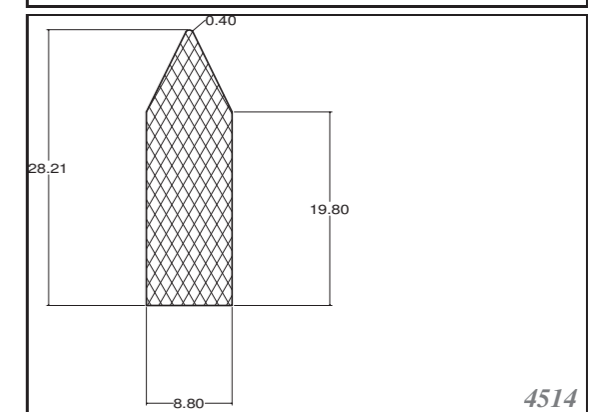
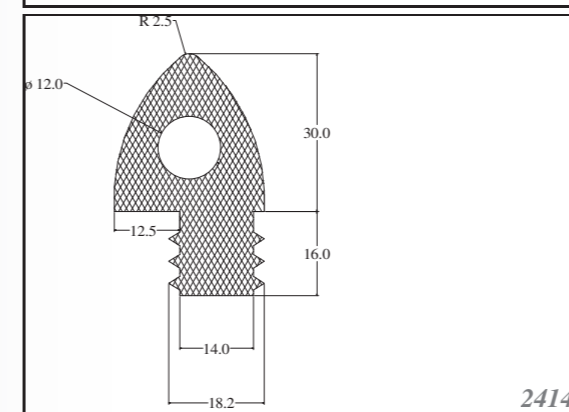
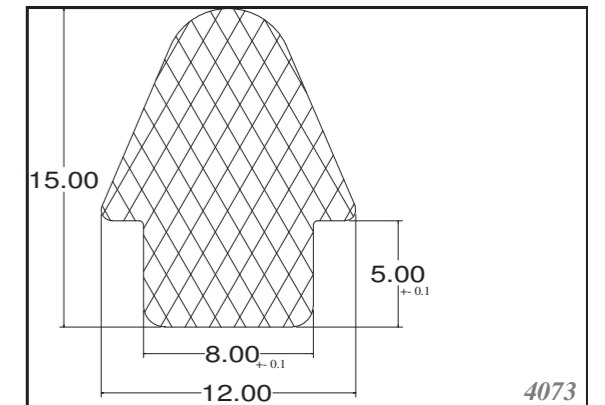
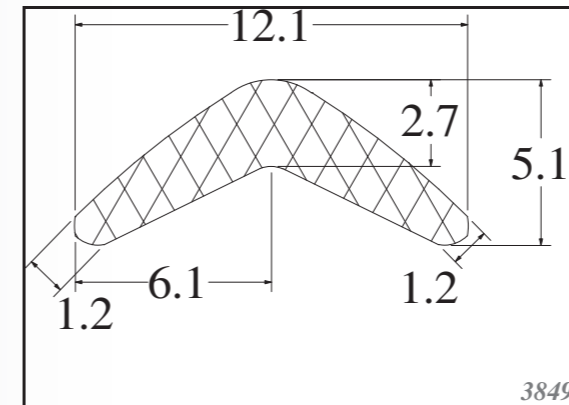


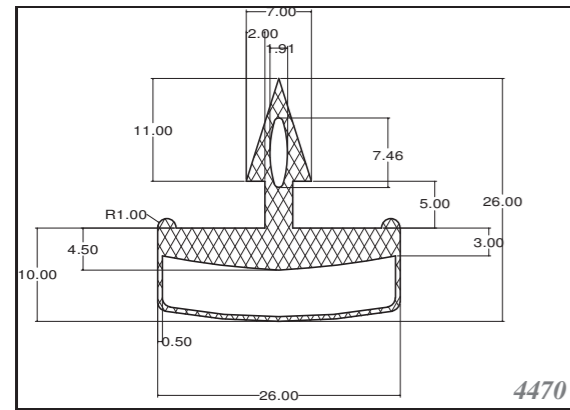
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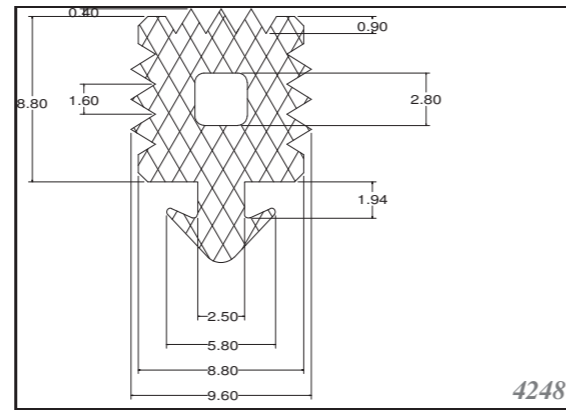
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PROFIL ŠÍPOVÝ ARROWHEAD

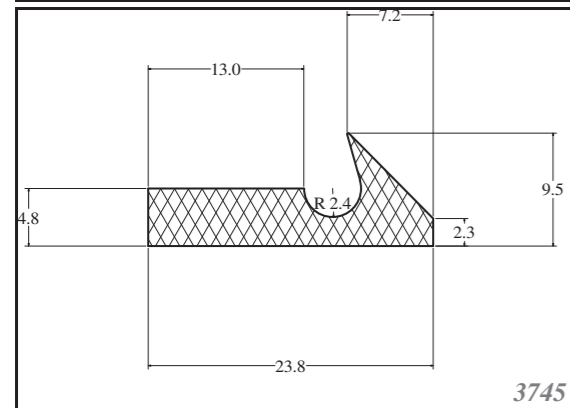




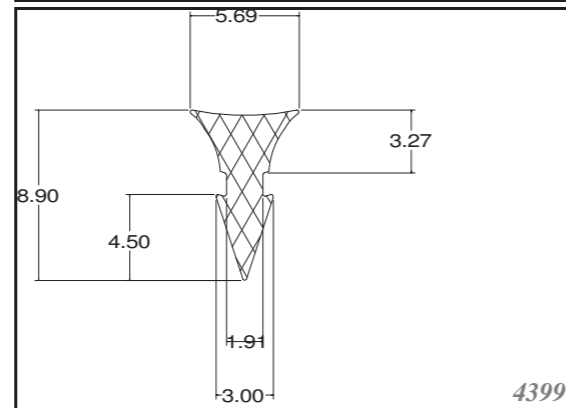
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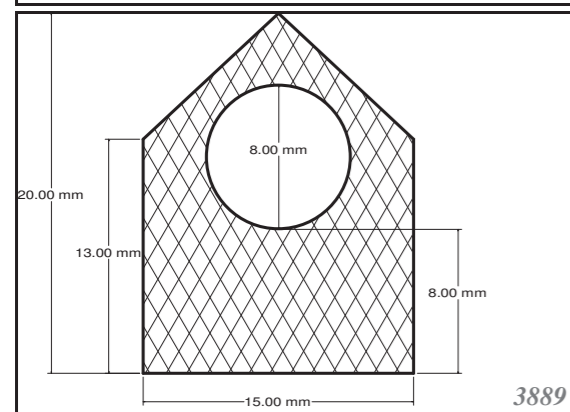
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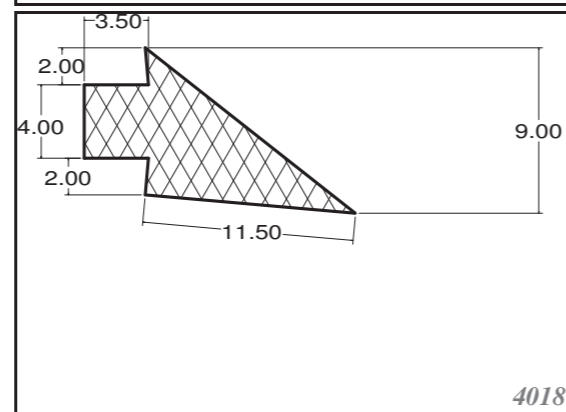
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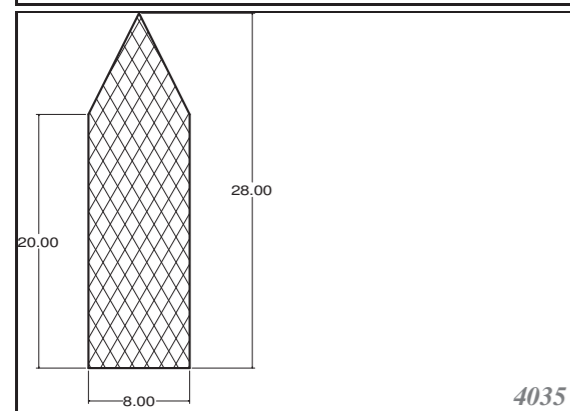
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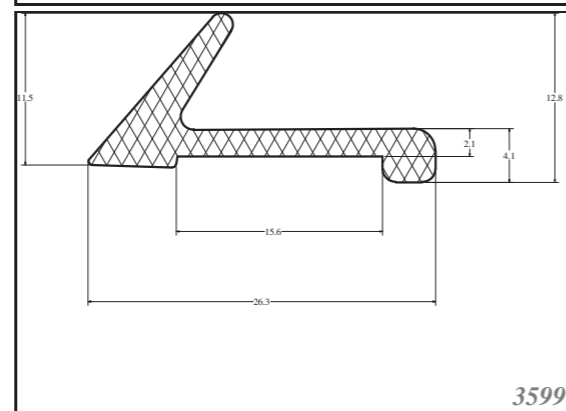
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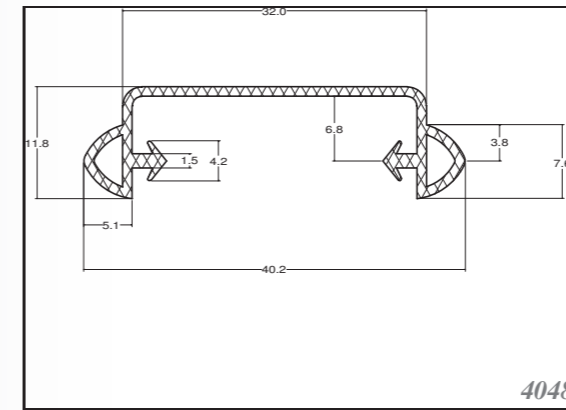
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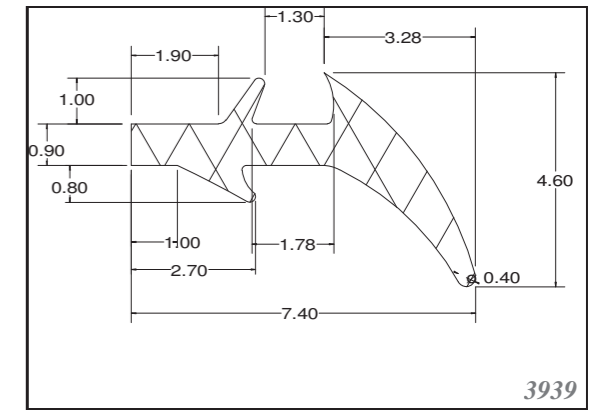
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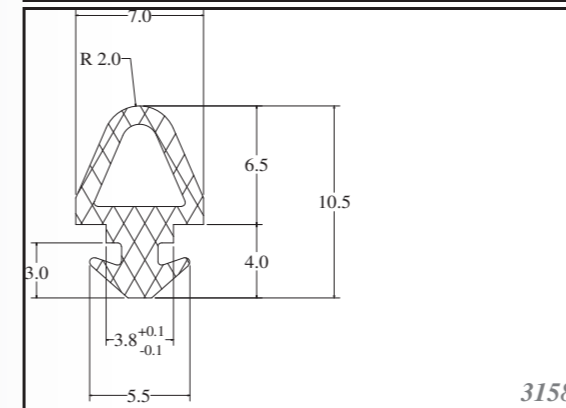
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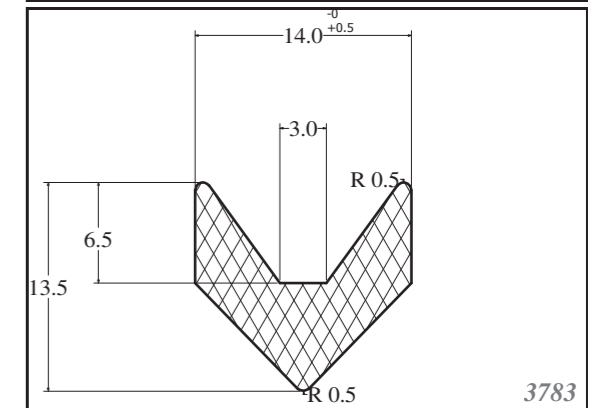
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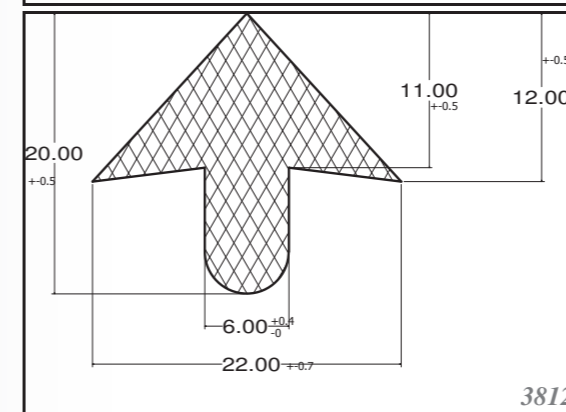
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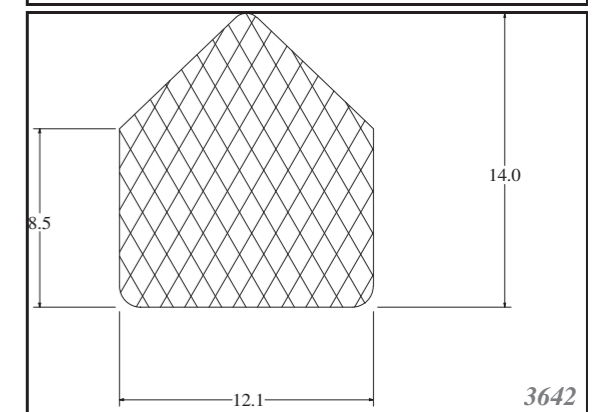
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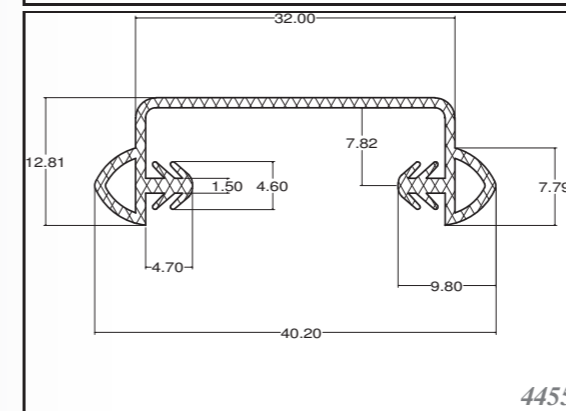
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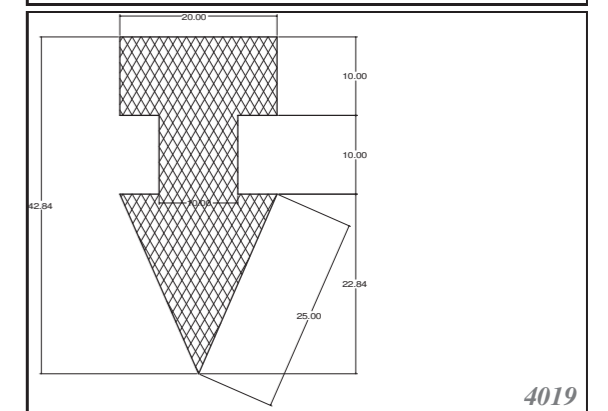
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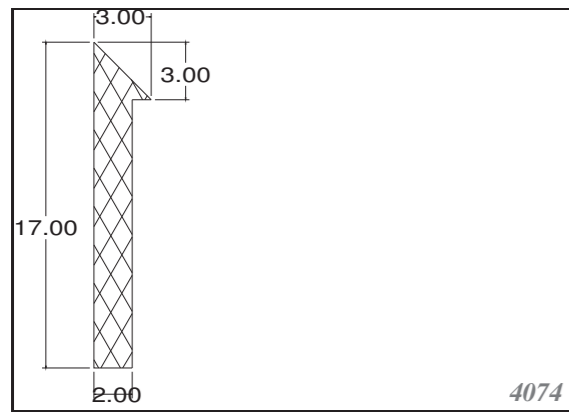
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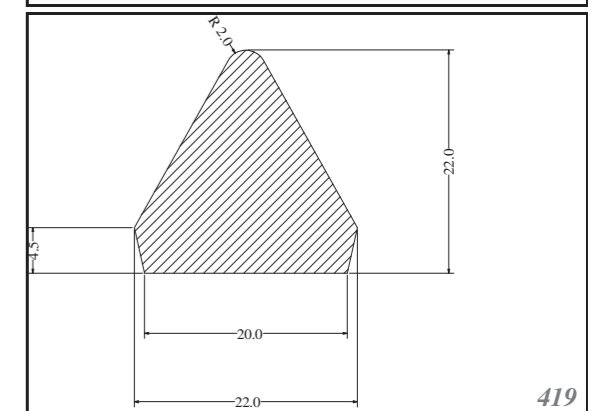
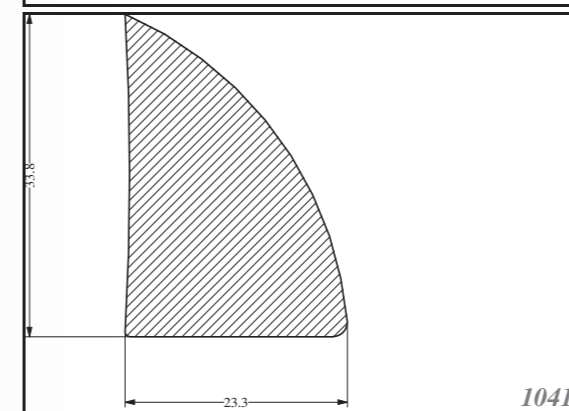
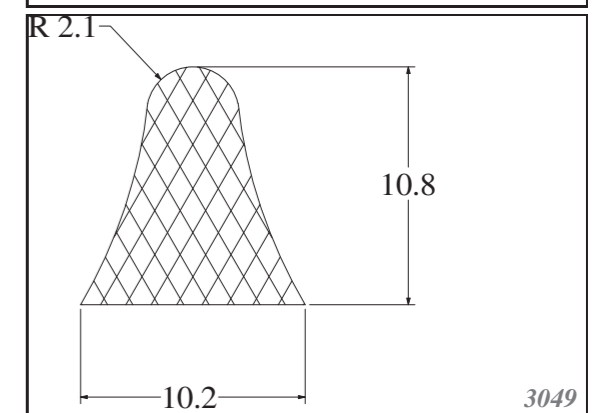
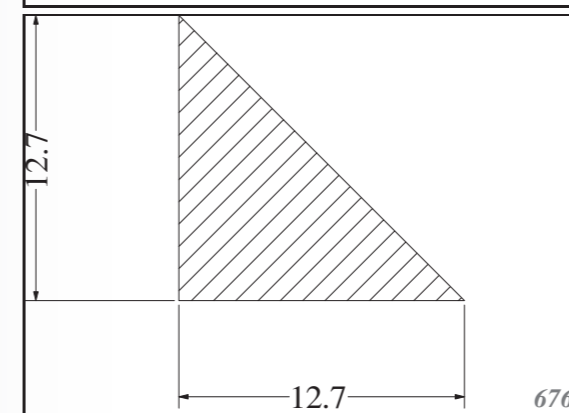
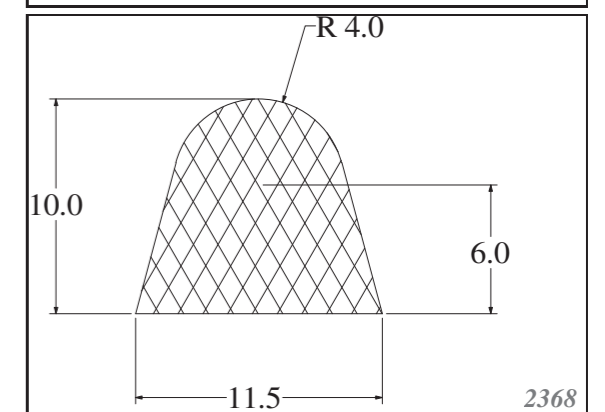
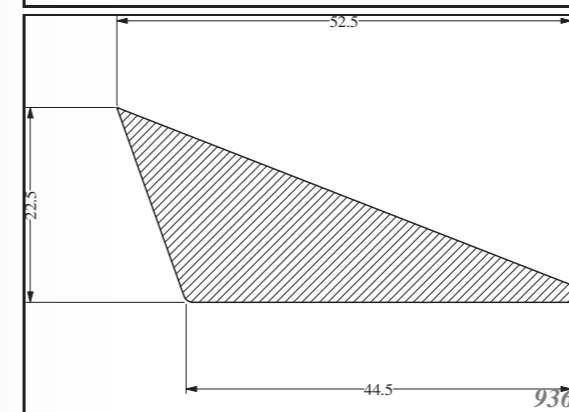
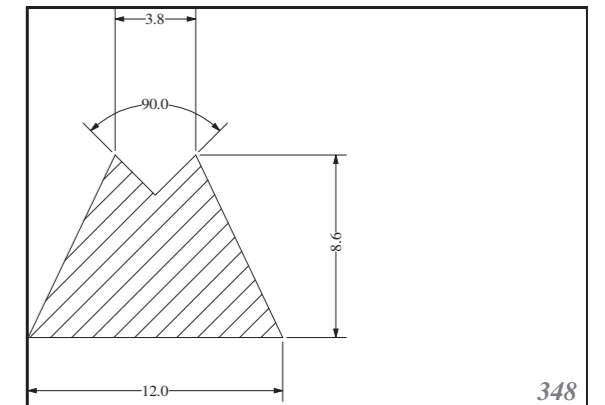
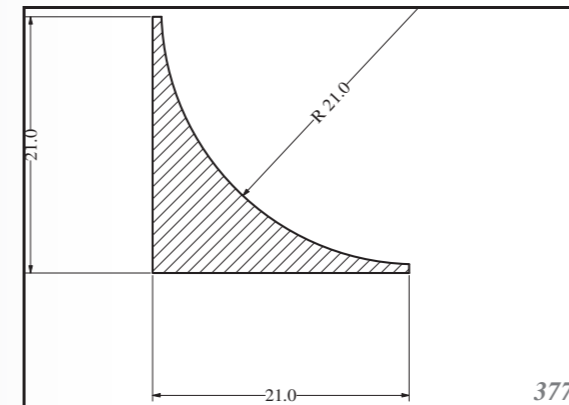
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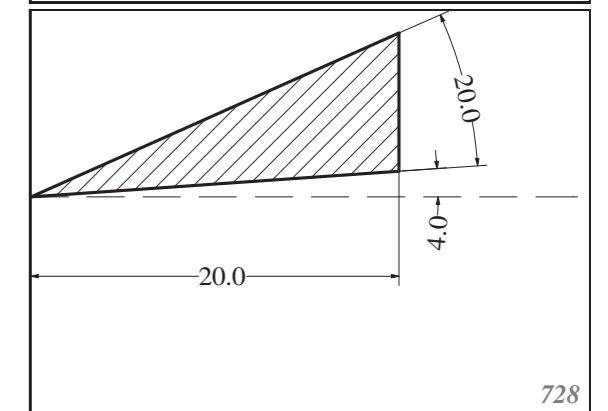
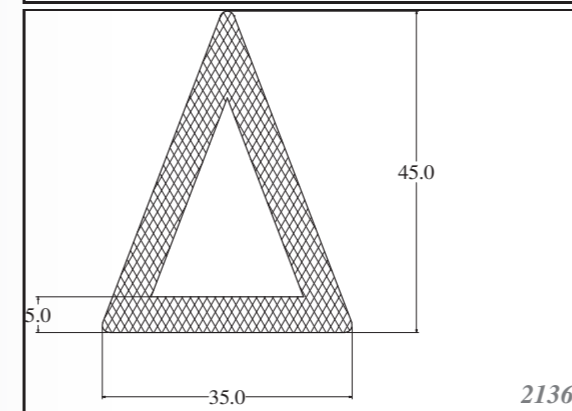
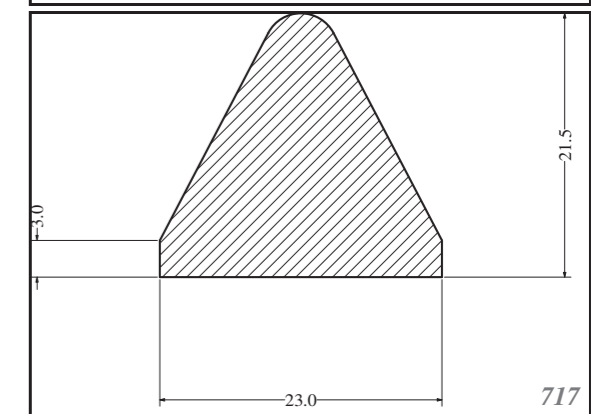
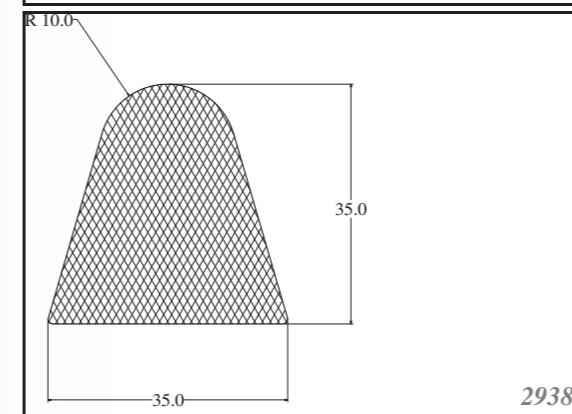
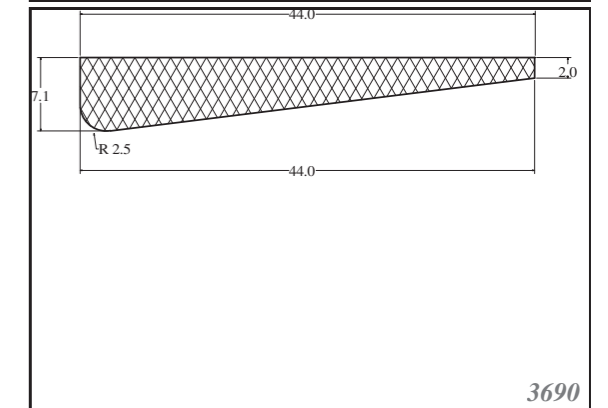
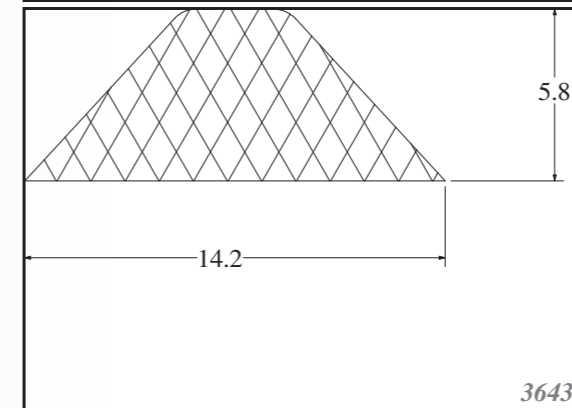
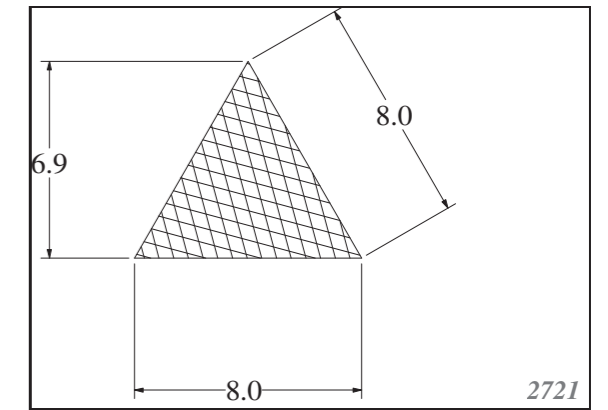
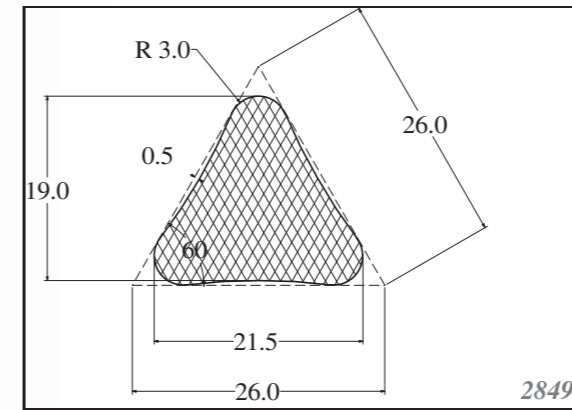
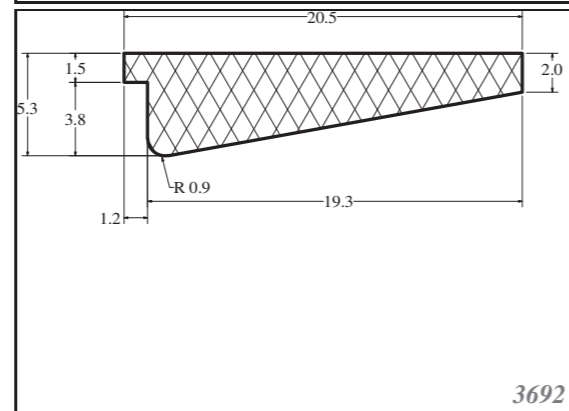
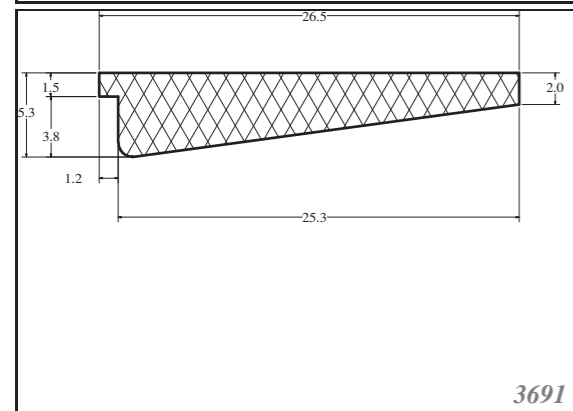
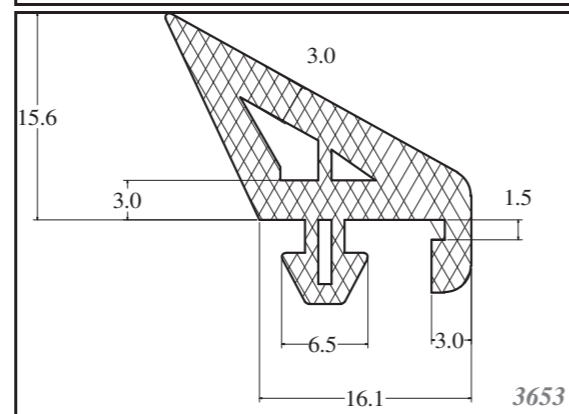
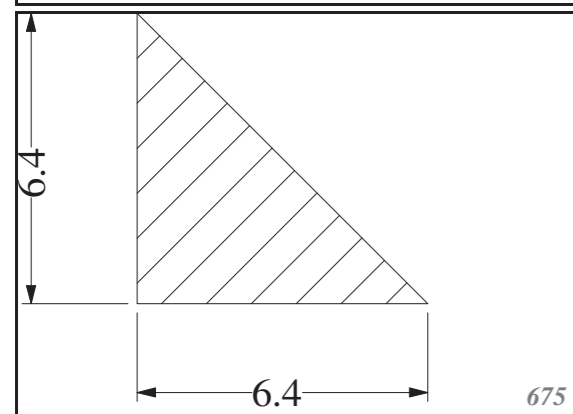
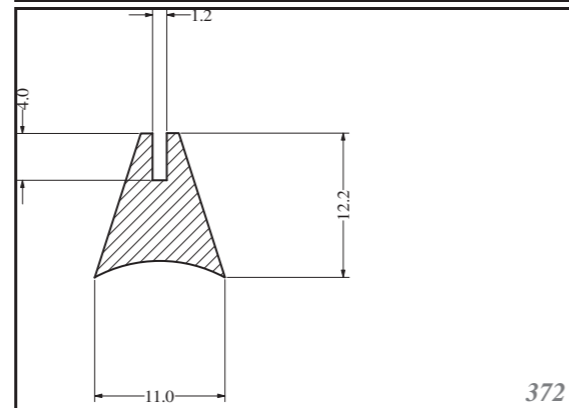
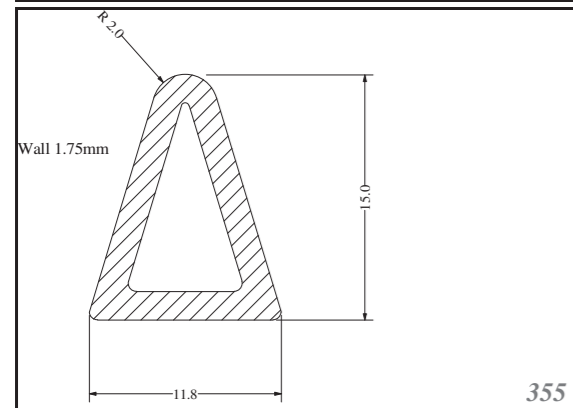
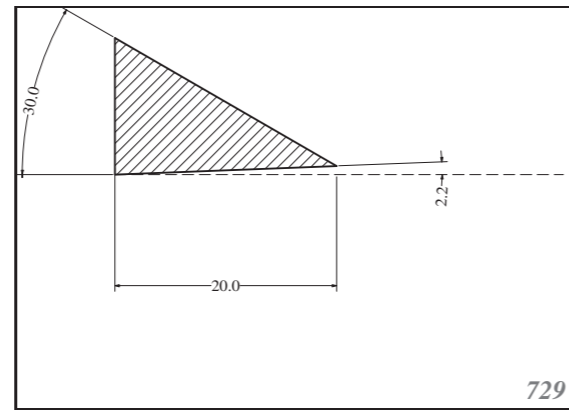
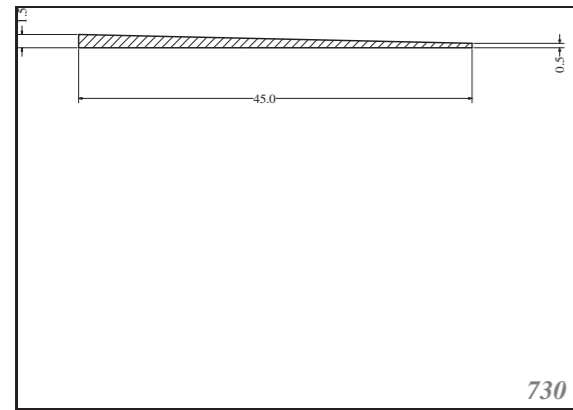


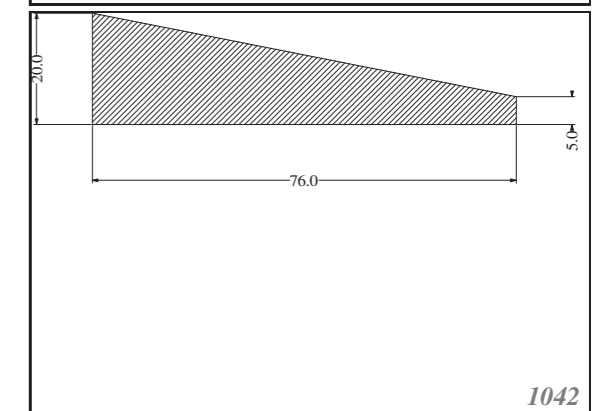
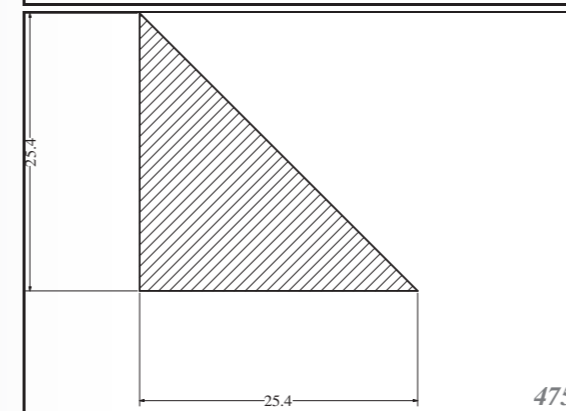
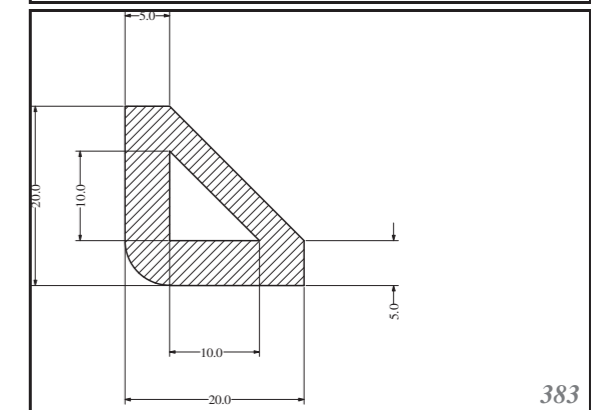
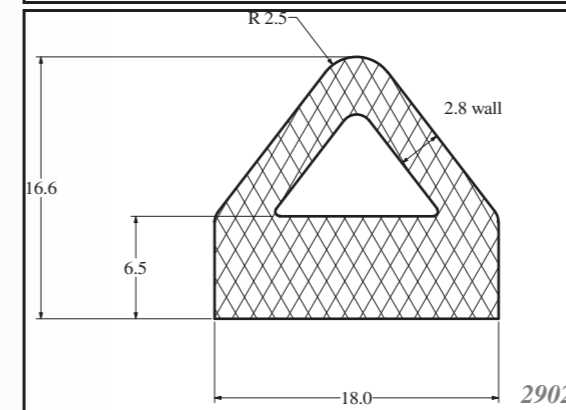
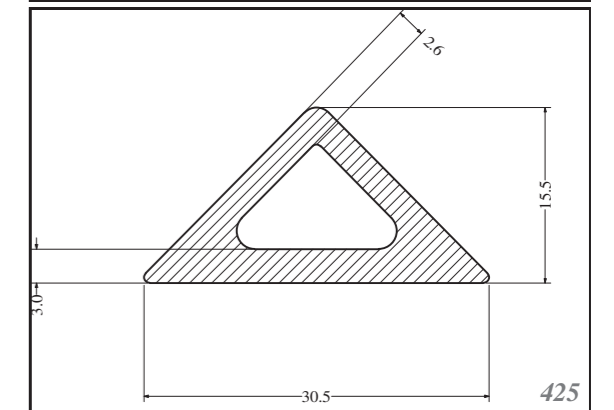
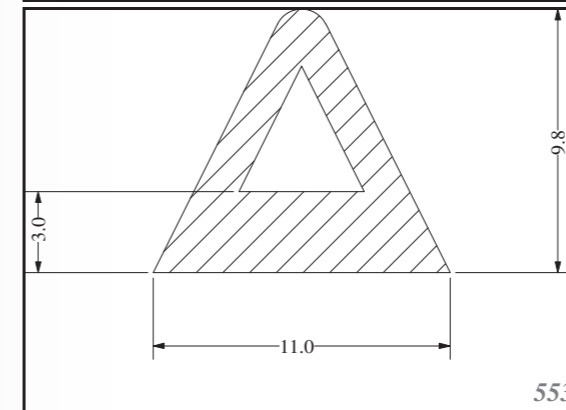
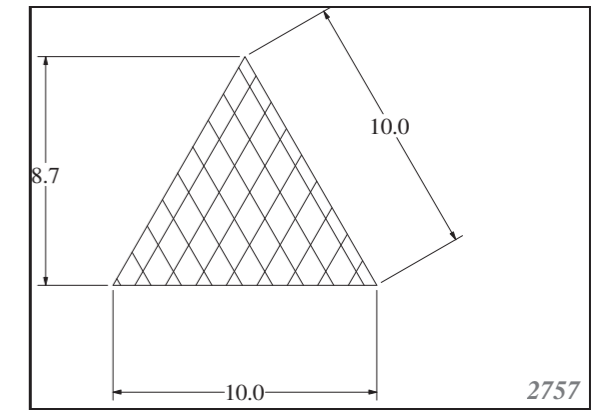
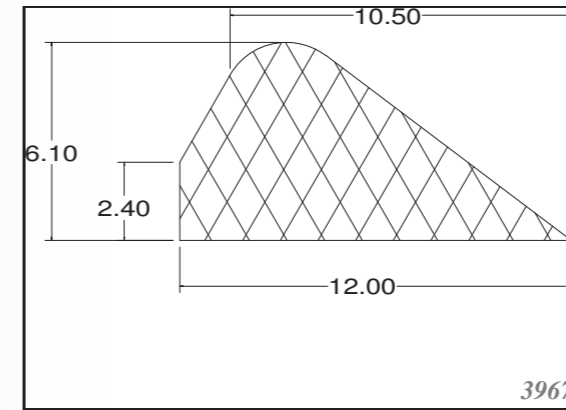
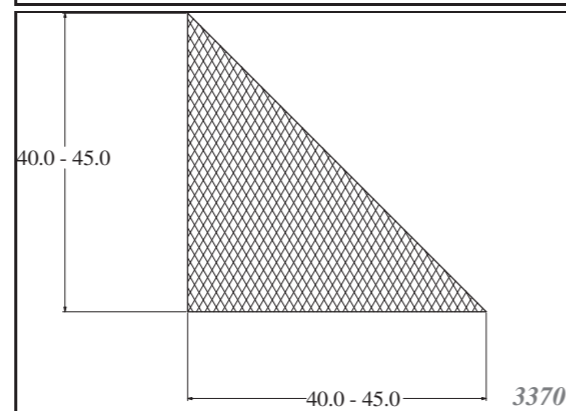
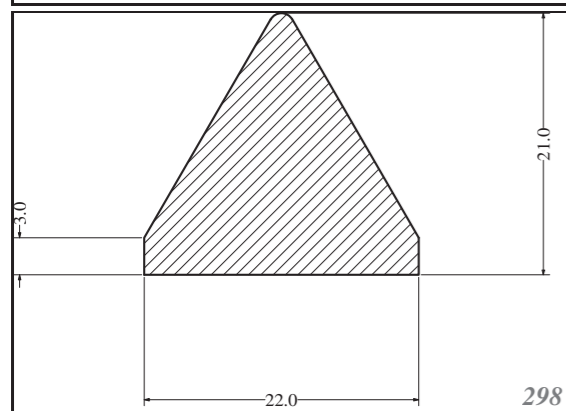
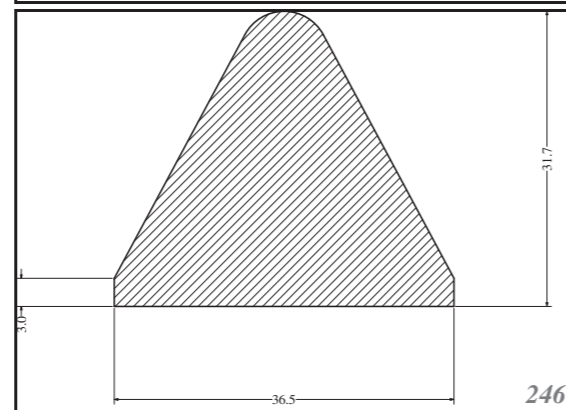
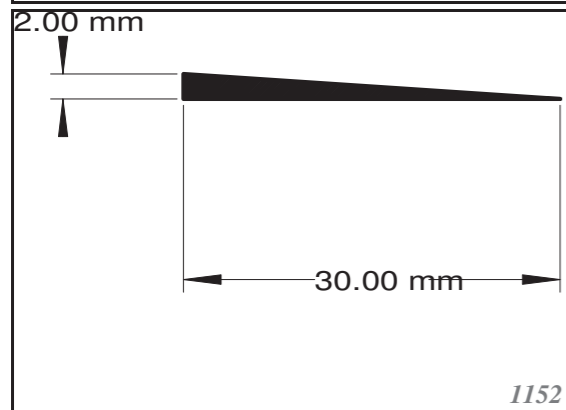
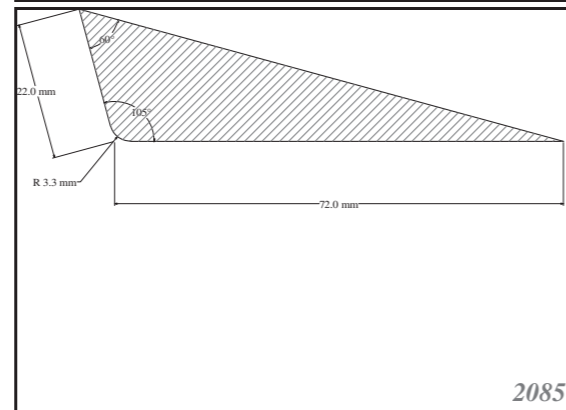
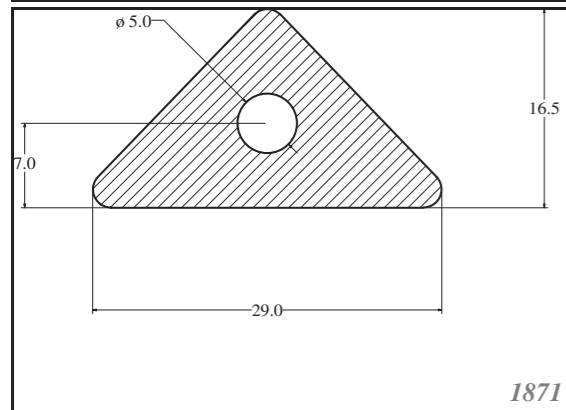
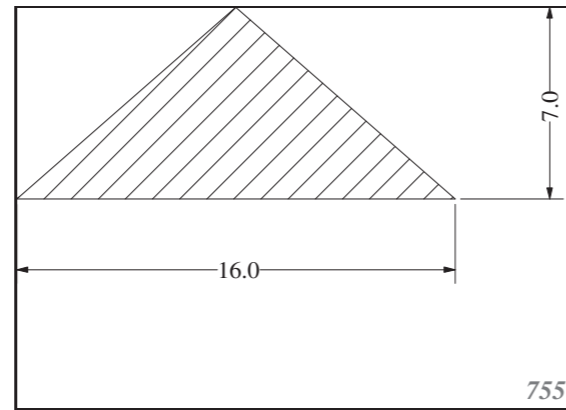
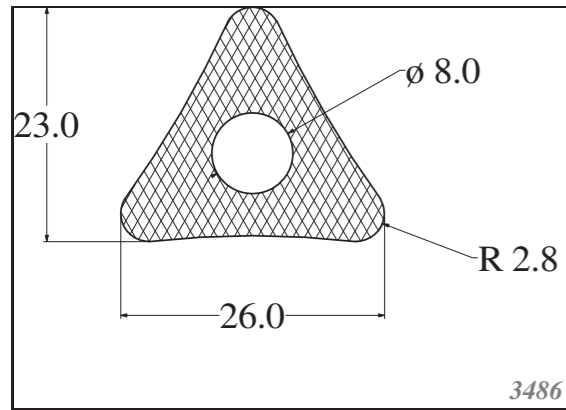
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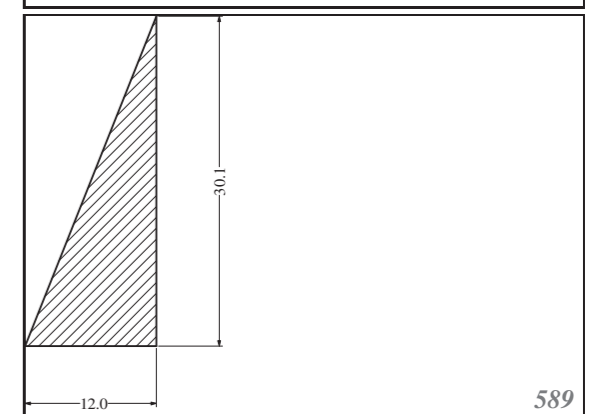
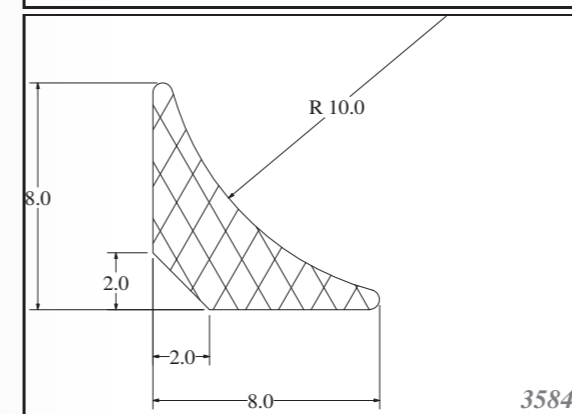
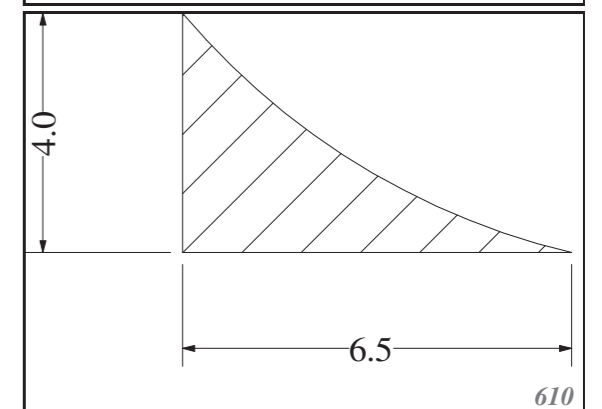
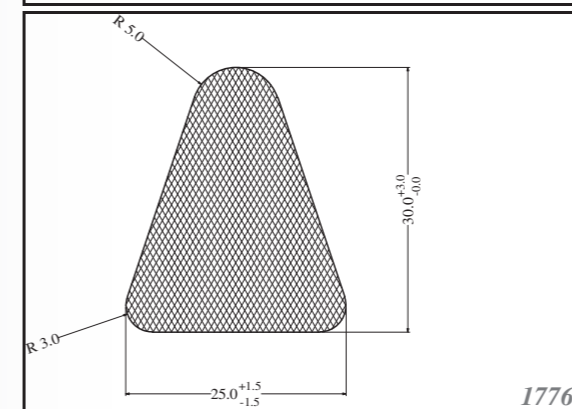
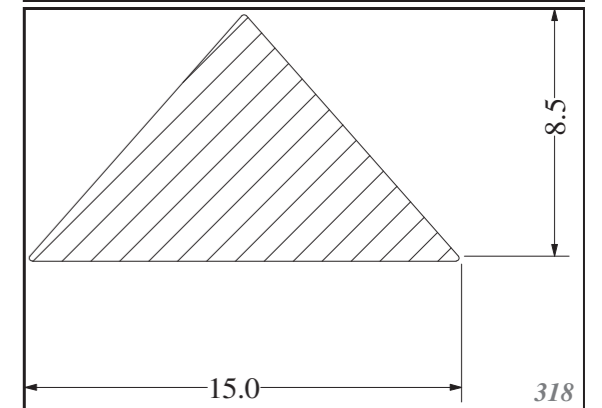
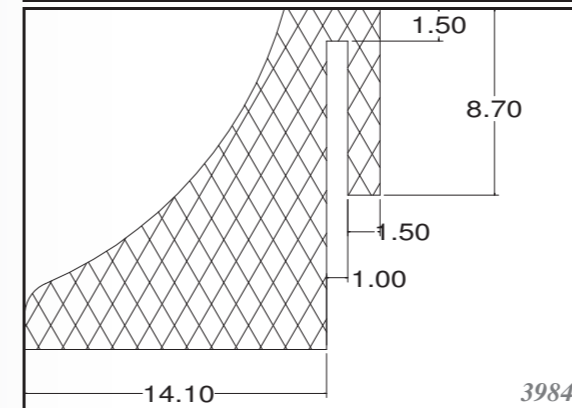
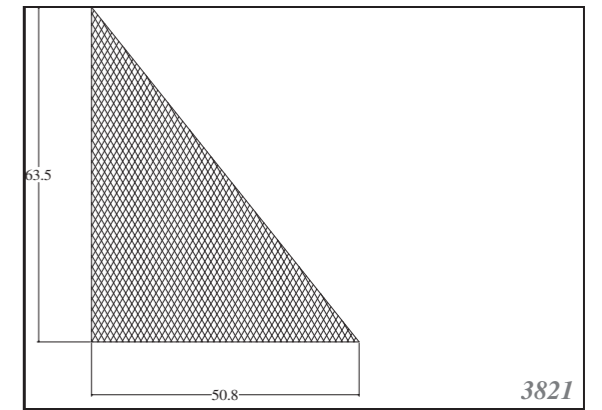
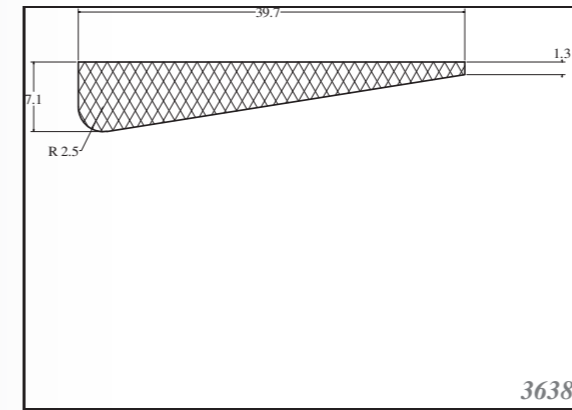
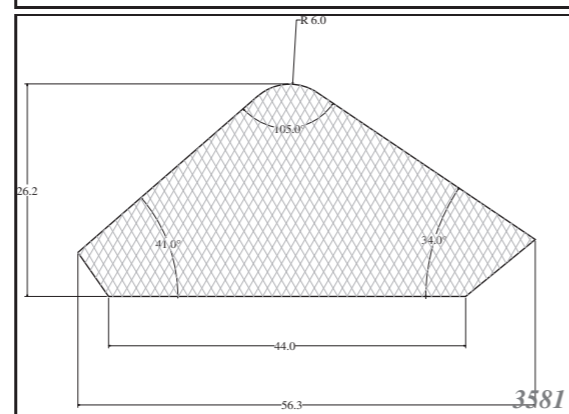
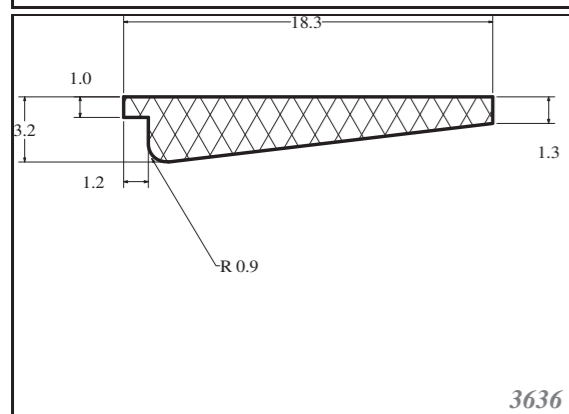
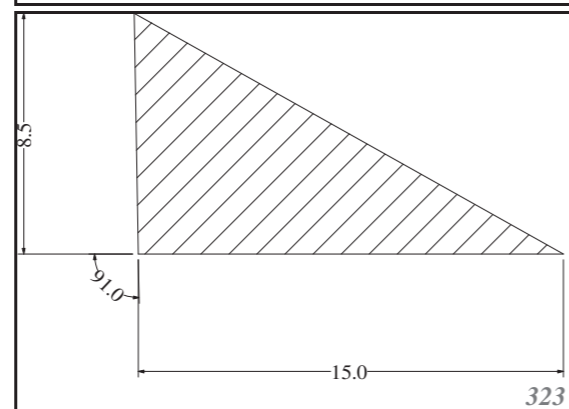
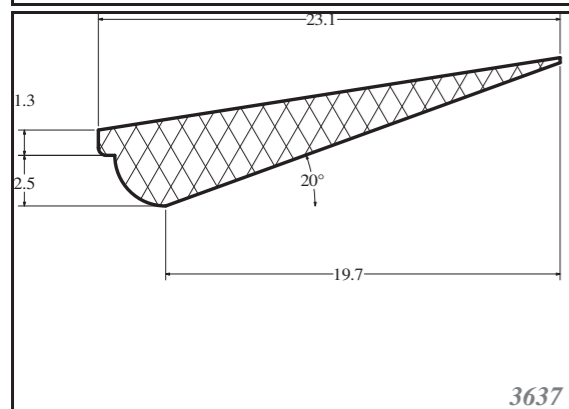
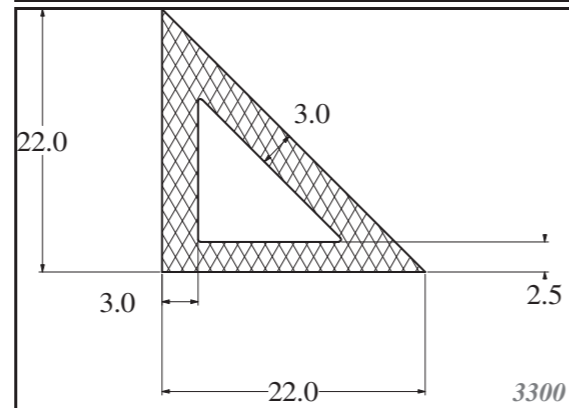
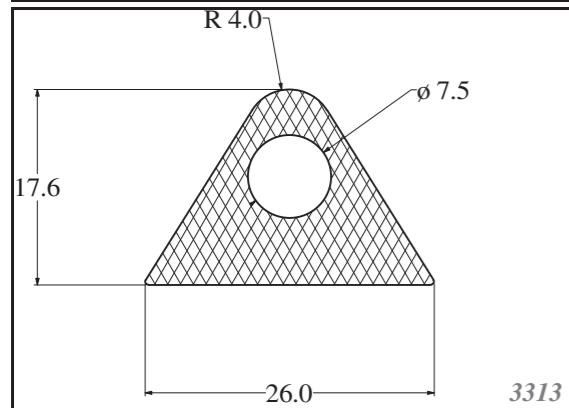
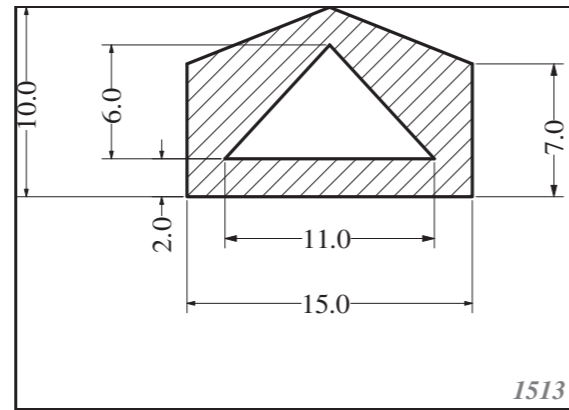
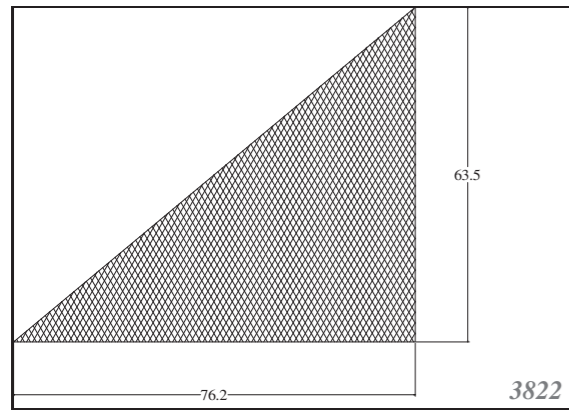


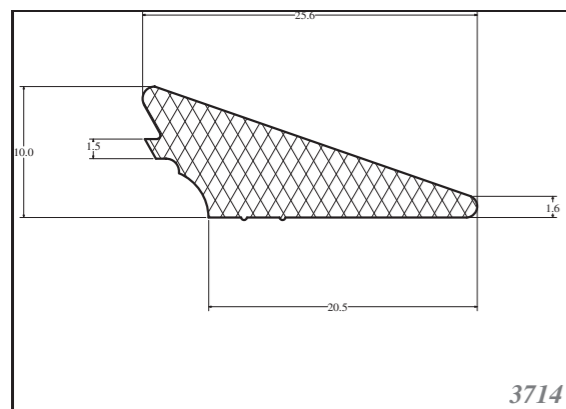
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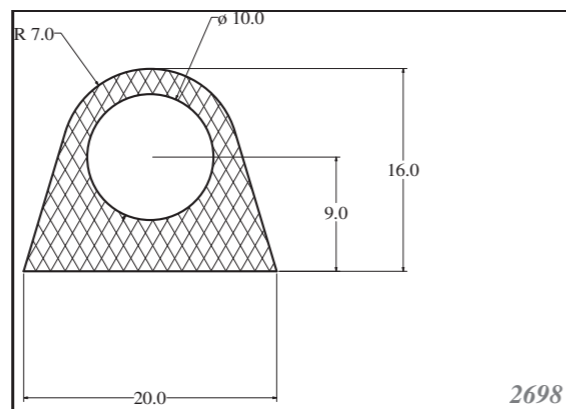




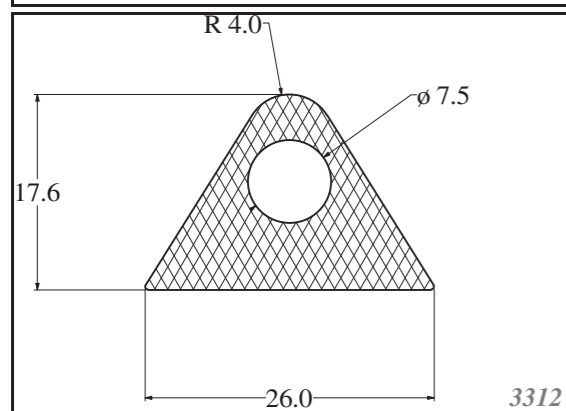




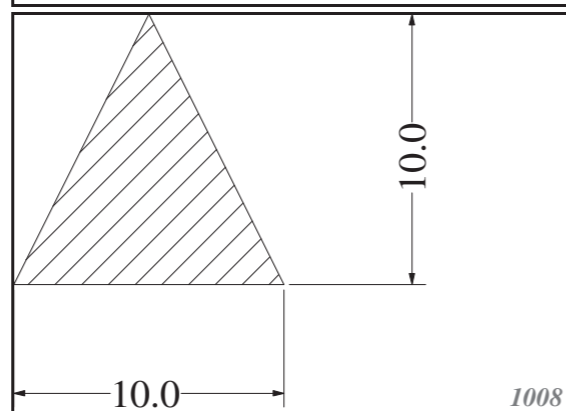
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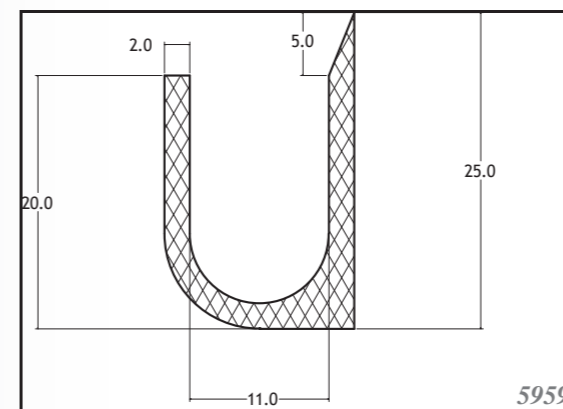


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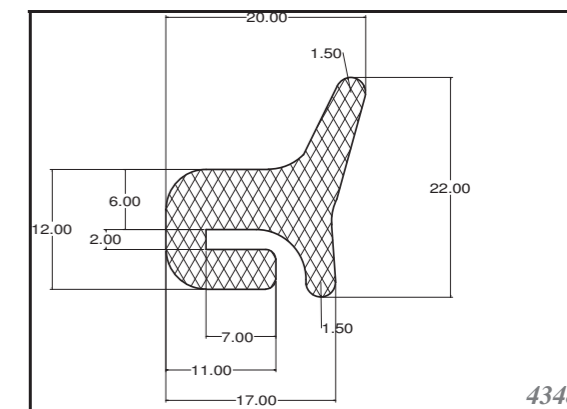


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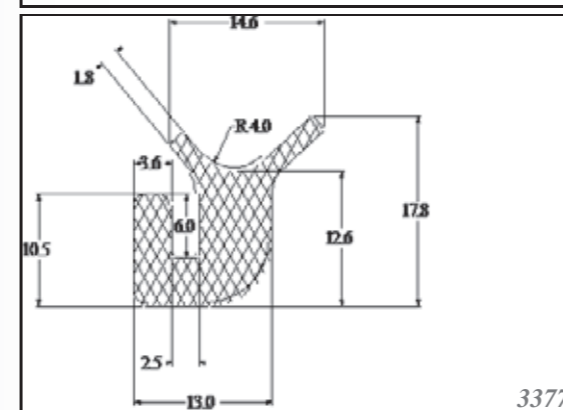
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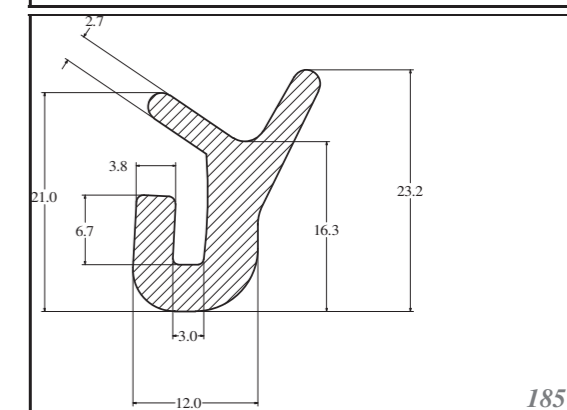
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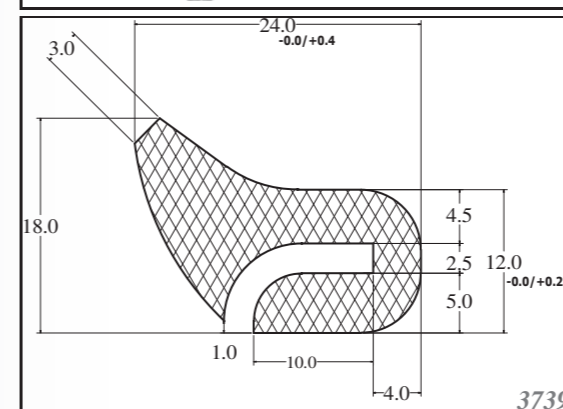
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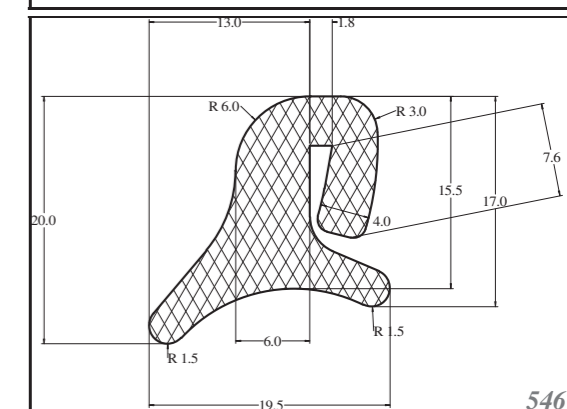
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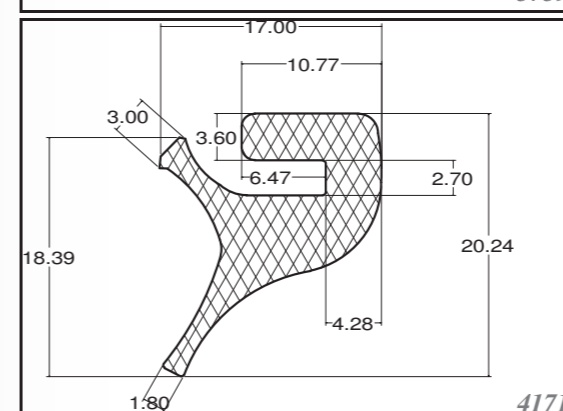
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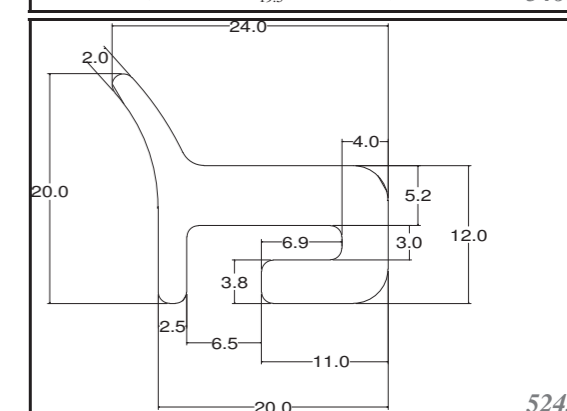
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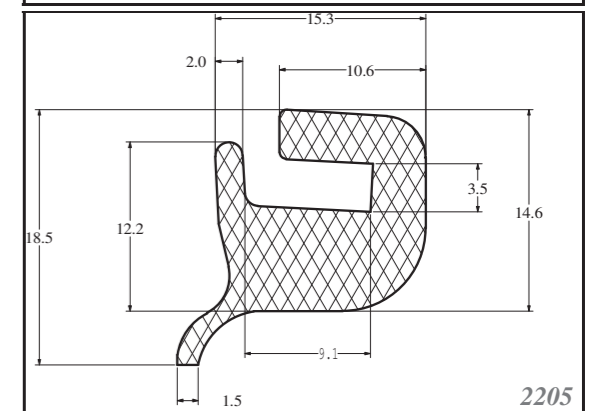
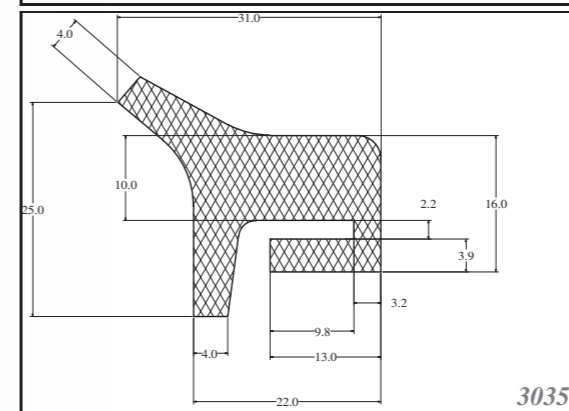
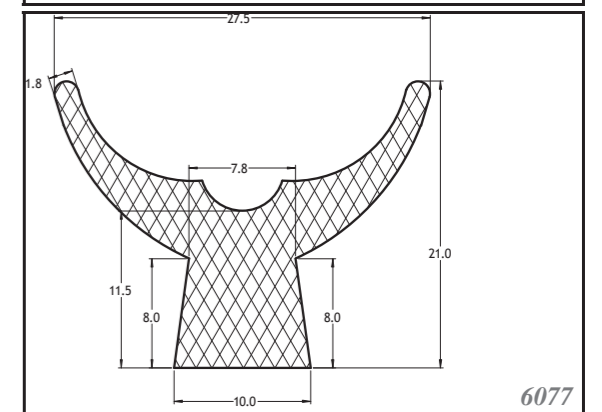
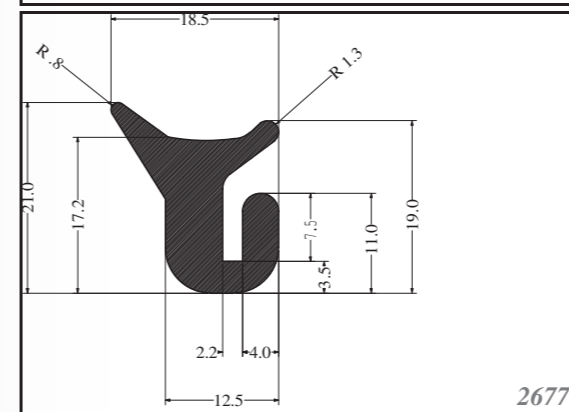
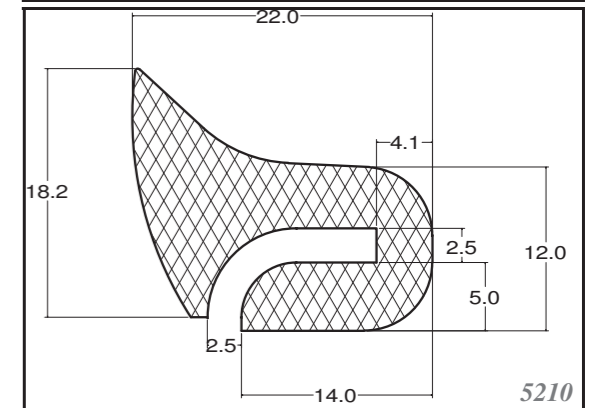
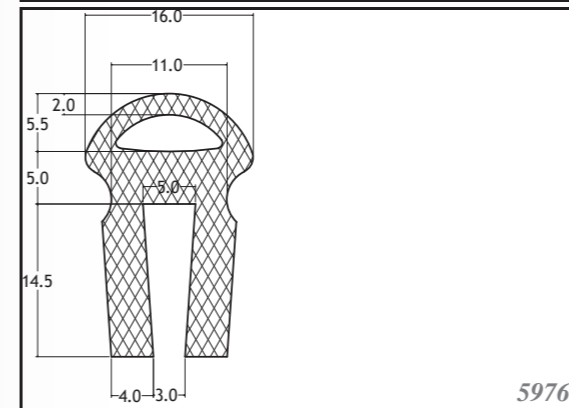
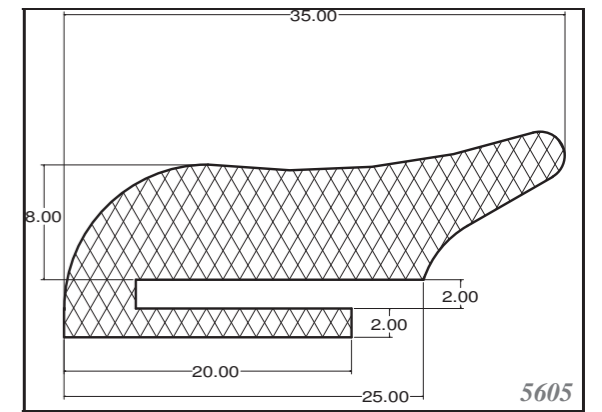
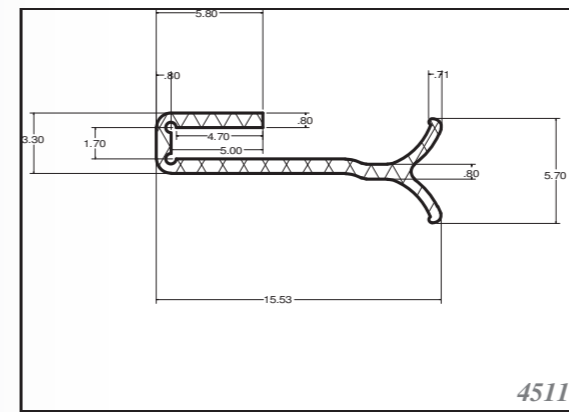
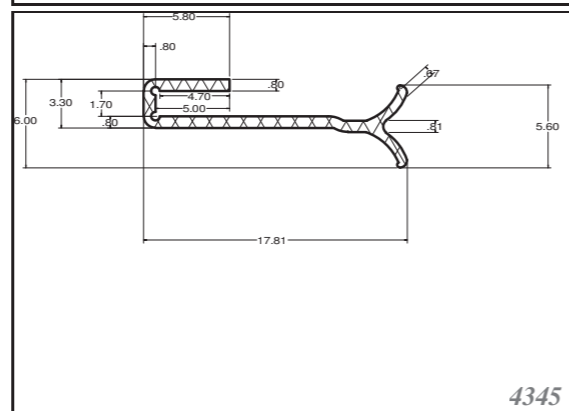
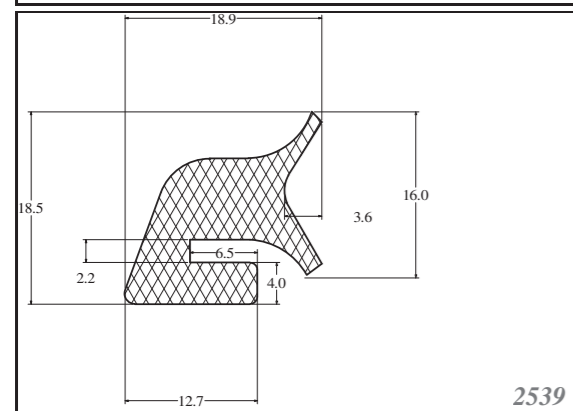
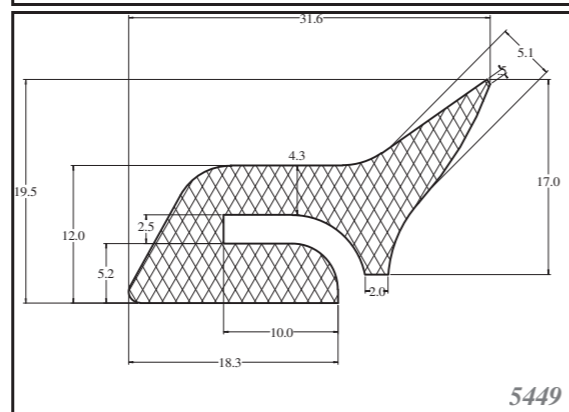
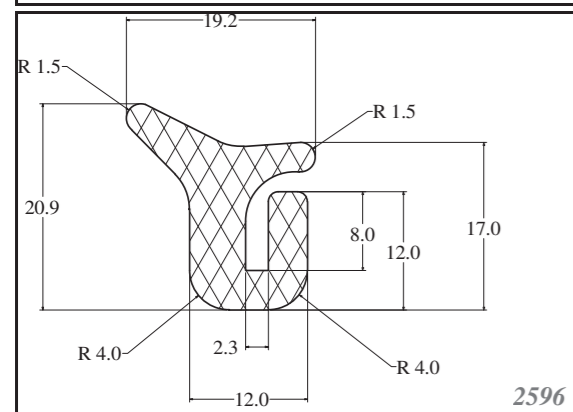
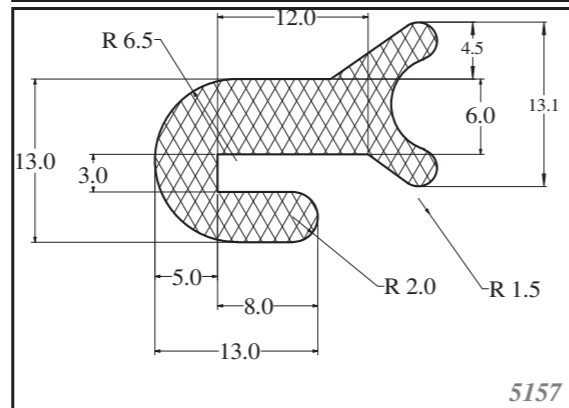
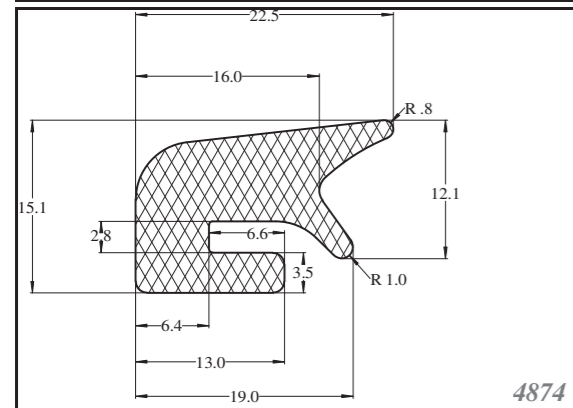
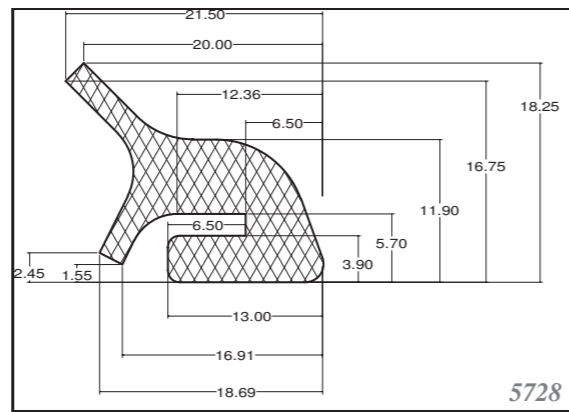
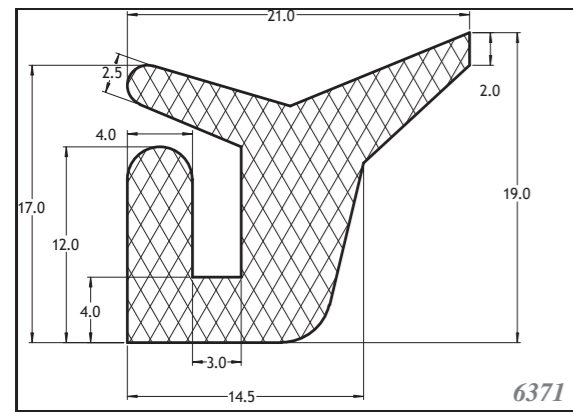
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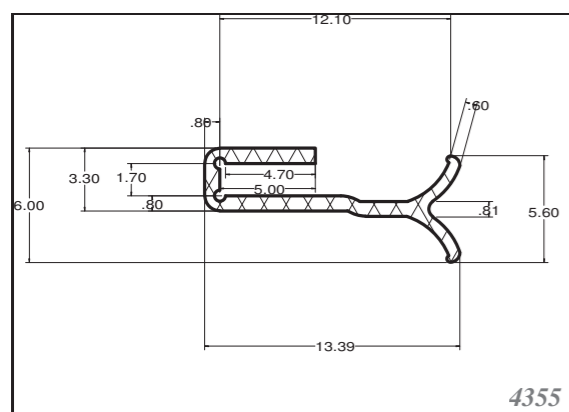


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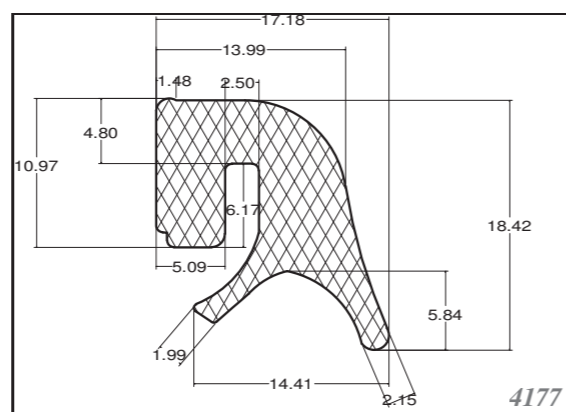


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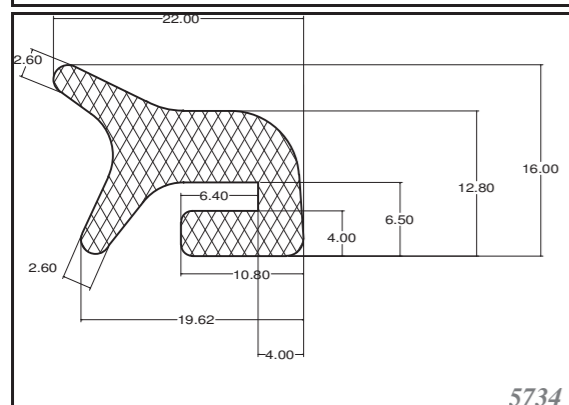




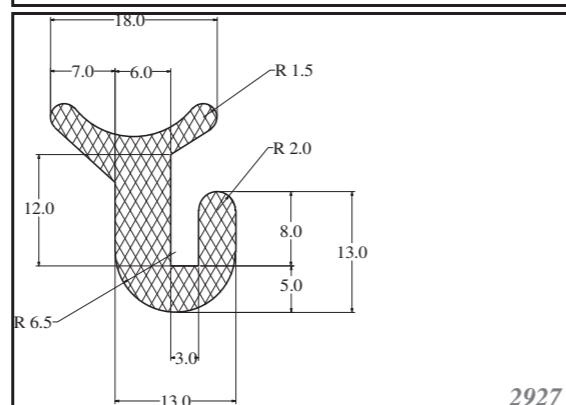
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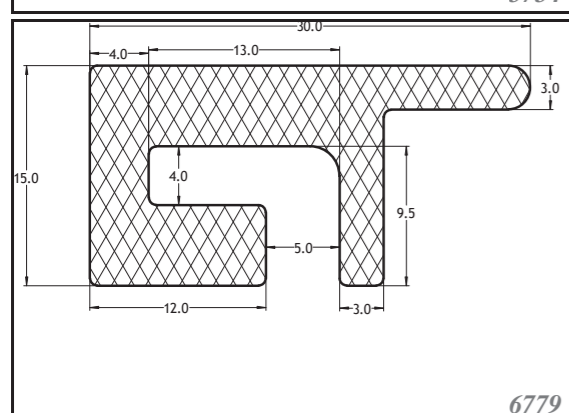
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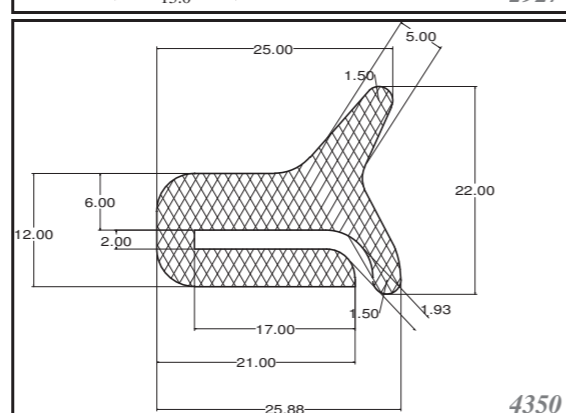
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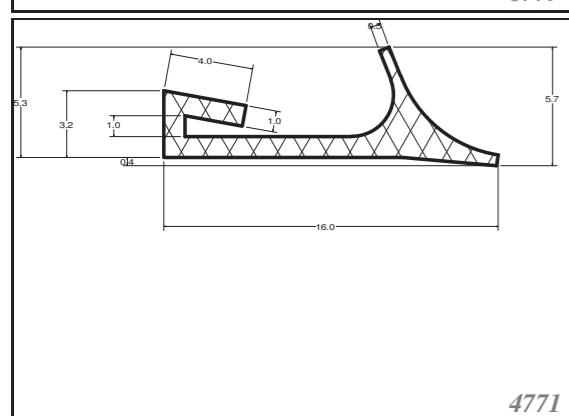
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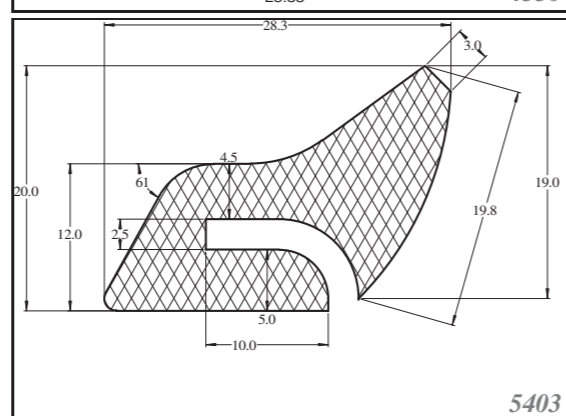
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4350

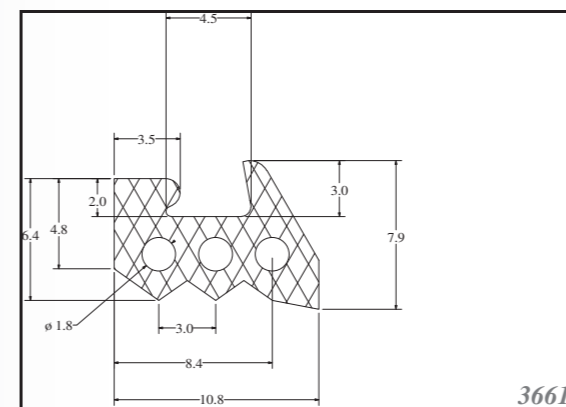


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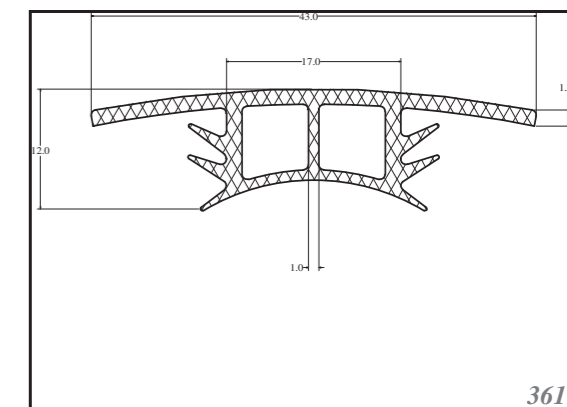


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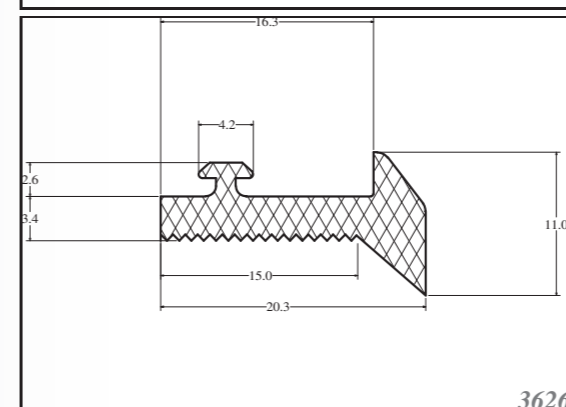
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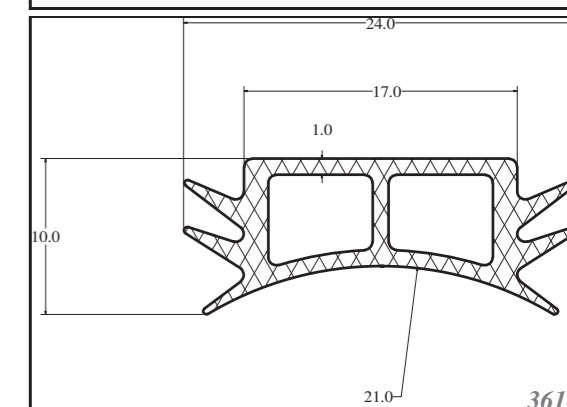
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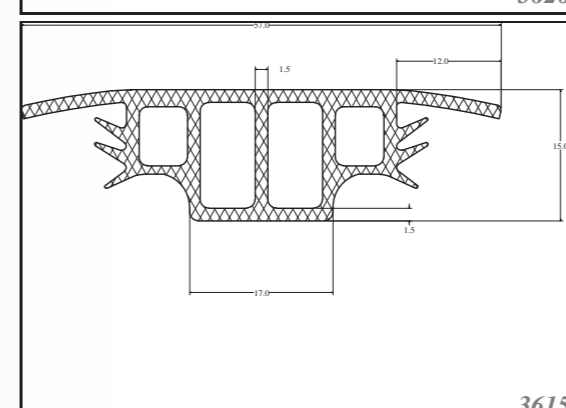
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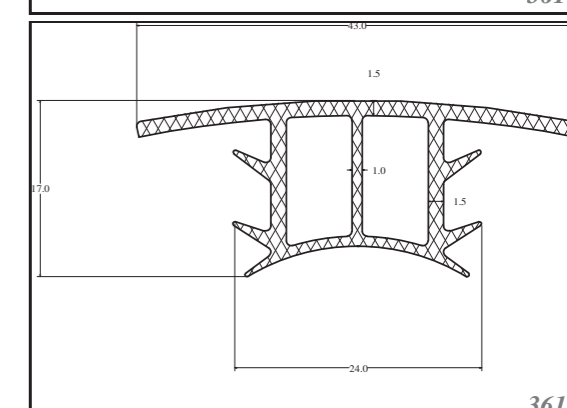
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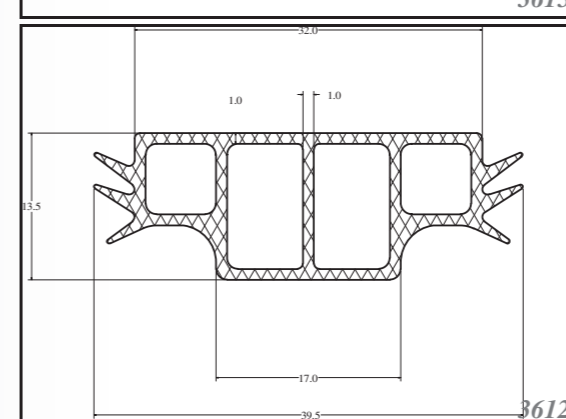
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3615



3613



3612

