



Precision Molded and Extruded Products

The formula for success:

- Materials
- Design Engineering
- Application Know-How
- Manufacturing Technologies

Certified ISO9001/AS9100



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TOLERANCES

When part tolerances are not specified, RMA commercial tolerances shall apply.

When material is custom-made to order, it is improbable that any production run will result in exact quantities ordered. Rubbercraft has implemented a $\pm 10\%$ shipping tolerance on quantity ordered. If exact quantities are mandatory, an additional charge may be necessary.

CAPABILITIES

PRECISION MOLDED AND EXTRUDED PRODUCTS SINCE 1902

- Custom Engineered Molded Products •
- Custom Engineered Extruded Products •
 - Rubber-to-Metal Bonding •
- Fabric Reinforced Molded Products •
 - Sheeting/Slabs •
 - Tubing/Stripping •
 - Splicing •
 - Die-Cutting •
 - Precision Tolerances •
- State-of-the-Art Lab and Testing Facility •
 - Custom Formulations •
- Chemical and Physical Testing Per Specifications •
 - Engineering and Development •
 - Product Design •
 - Color Matching •
 - FED-STD 595
 - Color Sample
 - SPC (Statistical Process Control) •
 - In-House Tool Design •
 - MIL-I-45208A Facility •
 - Expediting •
 - Rapid Prototype Delivery
 - A.O.G
 - Priority Scheduling

MIL
AMS
ASTM
BMS
LAC

DMS
HMS
ZZR
ZZT
FED-STD-595
(COLOR SPEC)

EMS
SAE
J200
FAR

SILICONE
FLUOROSILICONE
NEOPRENE (CHLOROPRENE)
NITRILE (BUNA-N)
SBR (BUNA-S)
EPDM/EPT

NATURAL
EURETHANE
EPICHLORIHYDRIN
VITON (FLUOROELASTOMER)
BUTYL
HYPALON



STATE-OF-THE-ART LAB AND TESTING FACILITY

- **Custom Formulations •**
 - To Meet Specific Performance Criteria
 - Conductive Formulations
 - Flammability Formulations
 - Smoke and Toxicity Formulations
 - UL Development
- **Chemical and Physical Testing per Specification •**
 - Per Lot and Batch (if required)
 - F.A.R. Flammability Testing
- **Application and Product Design •**
 - **Color Matching •**
 - FED-STD-595
 - Color Sample
- **Compounds to Meet a Wide Line of Military and Commercial Specifications. •**



ULTRA-SOFT MATERIAL SUPERIOR TO SPONGE

- **R/C 1910 Compound •**
10-15 S.D.H. Color Brown
- **R/C 1915 Compound •**
15-20 S.D.H. Color Black
- **Good Compression Set Resistance •**
 - **Oil Resistance •**
 - **Weather Resistance •**
 - **Good Durability •**
Sensitive Vibration Absorption
Special Sealing Properties
- **Due to Softness, Confirms to Rough,
Irregular Surfaces •**
- **Good for Vacuum Forming Applications •**

- Precision Tolerances •
- Rubber-to-Metal Bonding •
 - Insert Sourcing •
 - Fabric Reinforced •
- Conductive Components •
- Complete Product design and Development •
- SPC (Statistical Process Control) •
- Complete In-House Tool Design •
 - Expediting •
Rapid Prototype Delivery
A.O.G.
Priority Scheduling
 - Color Matching •
FED-STD-595
Color Sample



MOLDED INDEX

3055.....	13	6267.....	19	9611.....	8	9650-C.....	9
3066.....	13	6267 (with holders).....	19	9612.....	8	9650-D.....	9
3112.....	18	6268.....	15	9613.....	8	9650-E.....	9
3155.....	16	6274.....	17	9614.....	8	9650-F.....	9
3209.....	19	6283.....	15	9615.....	8	9650-G.....	9
3262.....	15	6286.....	14	9617.....	8	9650-H.....	9
3353-1.....	16	6295.....	15	9618.....	8	9650-I.....	9
3353-2.....	16	6308.....	17	9619.....	8	9650-J.....	9
3529.....	14	6313.....	20	9620.....	8	9650-K.....	9
3622.....	20	6371.....	15	9621.....	8	9650-L.....	9
3637.....	20	6377.....	18	9622.....	8	9651.....	8
3674.....	18	6403.....	12	9623.....	8	9652.....	8
3751.....	20	6409.....	16	9624.....	8	9652-A.....	9
3781.....	13	6428.....	13	9625.....	8	9652-B.....	9
3823.....	19	6429.....	15	9626.....	8	9652-C.....	9
3885.....	17	6473.....	17	9627.....	8	9652-D.....	9
3889.....	18	6657.....	20	9628.....	8	9652-E.....	9
3891.....	16	6760.....	18	9629.....	8	9653.....	8
3997.....	15	6808.....	18	9630.....	8	9654-A.....	10
4062.....	18	6809.....	16	9631.....	8	9654-B.....	10
4067.....	16	7104.....	16	9632.....	8	9654-C.....	10
4120.....	19	7263.....	15	9633.....	8	9654-D.....	10
4220.....	20	7264.....	17	9634.....	8	9654-E.....	10
4242.....	19	8803.....	12	9635.....	8	9654-F.....	10
4285.....	17	9101.....	17	9636.....	8	9654-G.....	10
4300.....	12	9102 (series).....	21	9637.....	8	9654-H.....	10
4460.....	14	9104 (series).....	21	9638.....	8	9654-I.....	10
4485.....	13	9105 (series).....	22	9639.....	8	9654-J.....	10
4538.....	20	9109 (series).....	23	9640.....	8	9654-K.....	10
4719.....	14	9122 (series).....	24	9641.....	8	9654-L.....	10
4988.....	14	9600.....	8	9642.....	8	9656-A.....	10
5466.....	12	9601.....	8	9643.....	8	9656-B.....	10
5469.....	12	9602.....	8	9644.....	8	9656-C.....	10
5951.....	16	9603.....	8	9645.....	8	MS25171-1.....	11
5954.....	16	9604.....	8	9646.....	8	MS25171-1S.....	11
6068.....	12	9605.....	8	9647.....	8	MS25171-2.....	11
6073.....	13	9606.....	8	9648.....	8	MS25171-2S.....	11
6116.....	19	9607.....	8	9649.....	8	MS25171-3.....	11
6257.....	14	9608.....	8	9650.....	8	MS25171-3S.....	11
6259-1.....	14	9609.....	8	9650-A.....	9	MS25171-4.....	11
6259-2.....	14	9610.....	8	9650-B.....	9	MS25171-4S.....	11
HYDRO PRESS / DROP HAMMER PADS.....		7					

RUBBERCRAFT SPECIALIZED SHEETS AND SLABS FOR — HYDROPRESS AND DROP-HAMMER APPLICATIONS

HYDROP, TYPE "H" (Hot forming Thro-sheets and Pads)

A high heat resistant compound, especially developed for hot metal forming — such as magnesium and titanium. Available in 40, 50, 60, 70 and 80 Durometer.

- Hydrop is:
1. Stick resistant to die and parts, even at 1000 Degrees.
 2. Neutral color, which is non-marking.
 3. Made in all sizes and thicknesses, including discs, strips and roll covering, etc.

HYDROP-DUO (Hot and Cold forming Thro-sheets and Pads)

This is a dual purpose hydrop for both hot and cold forming applications. This material is stain resistant, very high quality compounded for effective use in both operations. It will effect savings to the user through eliminating the necessity for different compounds where there is various forming processes and it is available in all shapes and sizes.

DURA-FORM (Cold Forming Hydropress and Drop-hammer Thro -sheets)

A superior quality compounded rubber designed to give maximum tear strength, toughness, and durability. Black Color. To be used in cold metal forming operations. Available in any required size and thickness. Shore Durometer range 40 thru 80 SDH.

NEUTRAL-FORM (Cold Forming Hydropress and Drop-hammer Press Pads and Thro-sheets)

Standard quality special compounded rubber featuring Neutral color with non-marking characteristics for cold metal forming operations. High tear strength and durability. Sizes available to your specific applications. Shore Durometer range 40 thru 80 SDH.

UNIFLO (A specially prepared uncured rubber for soft-forming operations)

Uniflo is a high quality uncured stock which has been specially laminated to provide unexcelled uniformity and cut to exacting thicknesses and sizes. This is the most uniform product of this type on the market today.

GROMMETS

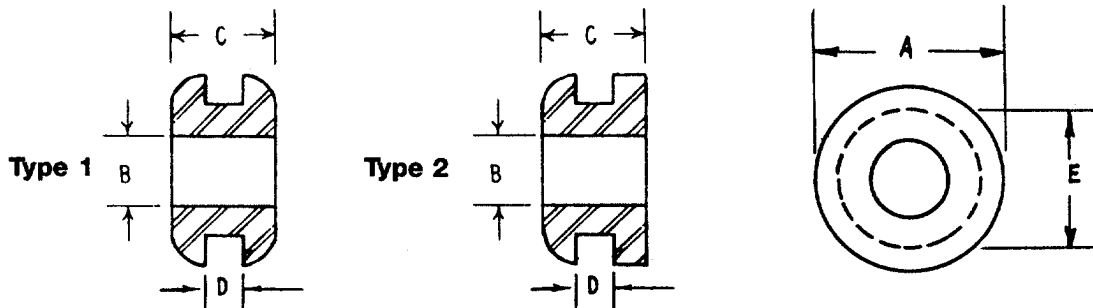
Here is a list of Special Commercial Rubber Grommets with
nominal hardness of 60 S.D.H.

RUBBER- CRAFT NO.	A I.D.	B O.D. GROOVE	C O.D.	D WIDTH GROOVE	E THICKNESS
9600	1/8	1/4	11/32	1/16	3/16
9601	3/16	5/16	7/16	1/16	7/32
9602	3/16	3/8	1/2	1/16	7/32
9603	7/32	11/32	17/32	3/32	13/32
9604	1/4	3/8	9/16	1/16	1/4
9605	9/32	3/8	9/16	1/16	1/4
9606	3/8	1/2	5/8	1/16	1/4
9607	21/64	9/16	23/32	1/16	5/16
9608	1/2	5/8	13/16	1/16	9/32
9609	9/32	3/8	9/16	1/8	5/16
9610	5/16	7/16	19/32	1/8	3/8
9611	3/16	5/16	7/16	3/32	1/4
9612	1/4	13/32	19/32	3/64	11/64
9613	7/16	9/16	3/4	1/16	1/4
9614	3/8	17/32	3/4	1/8	1/2
9615	1/2	13/16	11/16	1/16	5/16
9617	5/16	3/4	11/16	5/32	1/2
9618	5/8	7/8	11/8	1/16	5/16
9619	1 1/2	1 3/4	2 1/8	1/16	7/16
9620	1/8	3/16	1/4	1/32	1/8
9621	7/64	13/64	11/32	1/16	3/16
9622	1/8	3/16	11/32	1/16	3/16
9623	9/64	5/16	15/32	3/32	9/32
9624	3/16	5/16	7/16	.040	7/32
9625	9/64	5/16	15/32	1/16	1/4
9626	7/32	5/16	15/32	1/32	1/8
9627	.200	5/16	7/16	.050	1/4

RUBBER- CRAFT NO.	A I.D.	B O.D. GROOVE	C O.D.	D WIDTH GROOVE	E THICKNESS
9628	3/16	5/16	7/16	1/32	3/16
9629	1/8	5/16	7/16	1/16	7/32
9630	3/16	5/16	13/32	1/16	13/64
9631	3/16	3/8	1/2	1/32	3/16
9632	1/4	5/16	1/2	1/32	5/32
9633	3/16	5/16	1/2	1/16	7/32
9634	3/32	3/8	1/2	1/16	3/16
9635	7/32	11/32	17/32	5/64	25/64
9636	3/16	7/16	9/16	1/8	3/8
9637	.285	25/64	37/64	.055	5/16
9638	9/32	13/32	9/16	1/16	1/4
9639	1/4	3/8	5/8	1/16	11/32
9640	5/16	7/16	5/8	1/16	1/4
9641	3/32	7/16	5/8	3/64	1/4
9642	7/32	7/16	5/8	3/64	11/64
9643	17/64	7/16	5/8	1/16	5/16
9644	1/4	1/2	5/8	9/32	17/32
9645	3/8	17/32	5/8	1/16	11/32
9646	1/4	9/16	3/4	1/16	11/64
9647	3/8	5/8	7/8	1/16	5/16
9648	5/16	11/16	7/8	3/32	11/32
9649	5/16	5/8	7/8	1/16	5/16
9650	11/16	13/16	11/16	1/16	1/4
9651	5/16	7/16	5/8	1/32	7/32
9652	5/16	7/16	19/32	3/32	11/32
9653	1/4	3/8	5/8	1/8	3/8

SPECIAL GROMMETS TYPE 9650

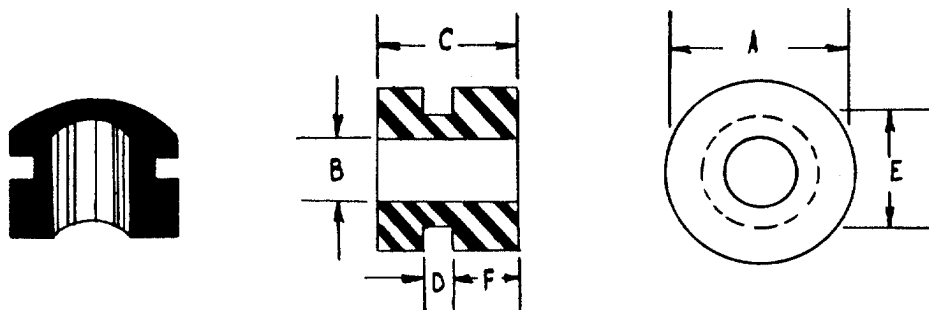
nominal hardness of 60 S.D.H.



RUBBERCRAFT NO.	TYPE	A	B	C	D	E
9650-A	1	$11/32$	$1/8$	$3/16$	$1/16$	$1/4$
9650-B	1	$7/16$	$3/16$	$7/32$	$1/16$	$5/16$
9650-C	1	$9/16$	$1/4$	$1/4$	$1/16$	$3/8$
9650-D	1	$5/8$	$3/8$	$1/4$	$1/16$	$1/2$
9650-E	1	$13/32$	$1/2$	$9/32$	$1/16$	$5/8$
9650-F	2	$9/16$	$1/4$	$5/16$	$1/8$	$3/8$
9650-G	2	$5/8$	$3/8$	$5/16$	$1/8$	$1/2$
9650-H	2	$13/32$	$1/2$	$11/32$	$1/8$	$5/8$
9650-I	1	$7/16$	$3/16$	$1/4$	$3/32$	$5/16$
9650-J	2	$11/32$	$1/8$	$3/16$	$1/16$	$3/16$
9650-K	2	$1/2$	$5/32$	$1/4$	$1/32$	$9/32$
9650-L	2	$9/16$	$1/4$	$3/8$	$5/32$	$3/8$

SPECIAL GROMMETS TYPE 9652

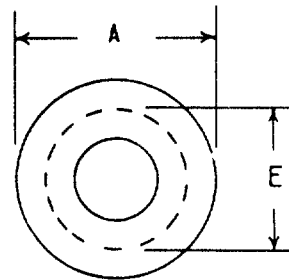
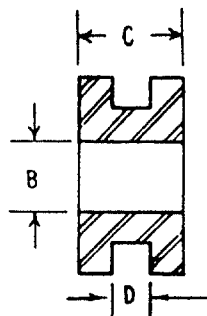
nominal hardness of 60 S.D.H.



RUBBERCRAFT NO.	A	B	C	D	E	F
9652-A	$9/16$	$1/4$	$9/32$	$1/16$	$3/8$	$5/32$
9652-B	$3/8$	$9/64$	$3/8$	$1/16$	$1/4$	$7/32$
9652-C	$11/16$	$5/16$	$27/64$	$5/64$	$1/2$	$1/4$
9652-D	$9/16$	$3/16$	$27/64$	$3/64$	$7/16$	$9/32$
9652-E	$9/16$	$17/64$	$19/64$	$3/64$	$3/8$	$9/64$

SPECIAL GROMMETS TYPE 9654

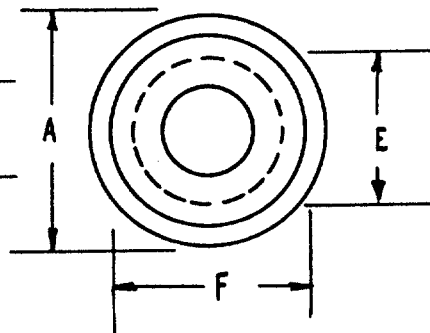
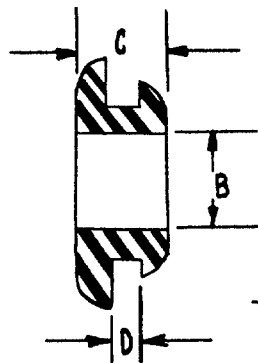
nominal hardness of 60 S.D.H.



RUBBERCRAFT NO.	A	B	C	D	E
9654-A	$\frac{5}{16}$	$\frac{5}{32}$	$\frac{3}{16}$	$\frac{3}{32}$	$\frac{1}{4}$
9654-B	$\frac{3}{8}$	$\frac{3}{16}$	$\frac{3}{16}$	$\frac{1}{16}$	$\frac{1}{4}$
9654-C	$\frac{1}{2}$	$\frac{3}{16}$	$\frac{15}{64}$	$\frac{7}{64}$	$\frac{5}{16}$
9654-D	$\frac{1}{2}$	$\frac{3}{16}$	$\frac{7}{32}$	$\frac{1}{8}$	$\frac{5}{16}$
9654-E	$\frac{1}{2}$	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{16}$	$\frac{5}{16}$
9654-F	$\frac{1}{2}$	$\frac{7}{32}$	$\frac{1}{4}$	$\frac{3}{64}$.380
9654-G	$\frac{1}{2}$	$\frac{9}{32}$	$\frac{1}{4}$	$\frac{3}{64}$.380
9654-H	$\frac{17}{32}$	$\frac{7}{32}$	$\frac{3}{8}$	$\frac{1}{16}$	$\frac{11}{32}$
9654-I	$\frac{9}{16}$.213	$\frac{5}{16}$	$\frac{1}{16}$.442
9654-J	$\frac{5}{8}$	$\frac{11}{64}$	$\frac{5}{16}$	$\frac{1}{16}$	$\frac{15}{32}$
9654-K	$\frac{5}{8}$	$\frac{17}{64}$	$\frac{5}{16}$	$\frac{1}{16}$	$\frac{15}{32}$
9654-L	$\frac{15}{16}$	$\frac{3}{8}$	$\frac{17}{32}$	$\frac{5}{32}$	$\frac{5}{8}$

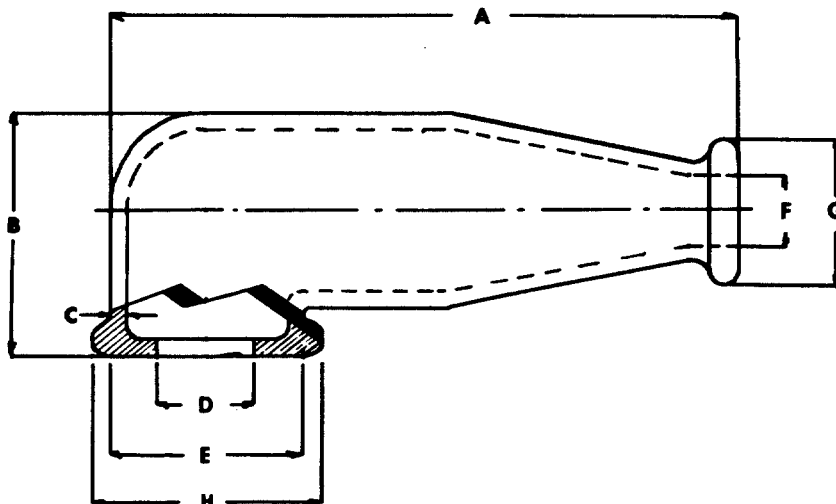
SPECIAL GROMMETS TYPE 9656

nominal hardness of 60 S.D.H.



RUBBERCRAFT NO.	A	B	C	D	E	F
9656-A	$\frac{3}{4}$	$\frac{17}{64}$	$\frac{1}{4}$.035	$\frac{15}{32}$	$\frac{5}{8}$
9656-B	$\frac{9}{16}$	$\frac{1}{8}$	$\frac{3}{16}$	$\frac{1}{16}$	$\frac{1}{4}$	$\frac{3}{8}$
9656-C	$\frac{11}{16}$	$\frac{17}{64}$	$\frac{1}{4}$	$\frac{1}{16}$	$\frac{7}{16}$	$\frac{9}{16}$

ELECTRICAL TERMINAL NIPPLES



MS 25171 ELECTRICAL TERMINAL SHIELDS

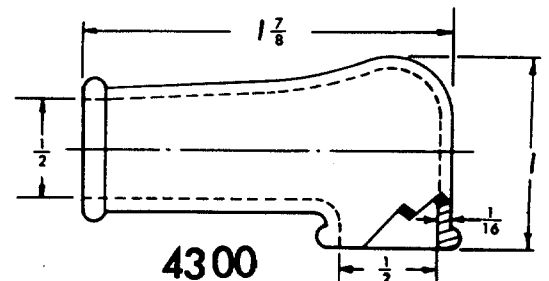
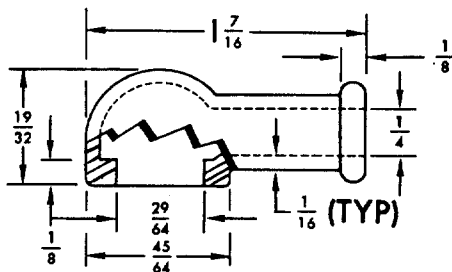
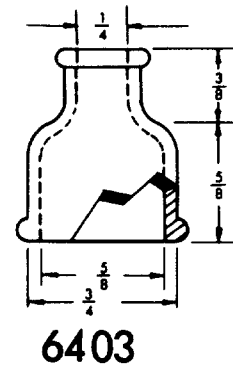
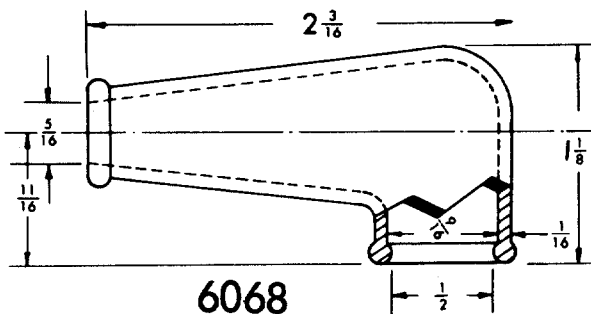
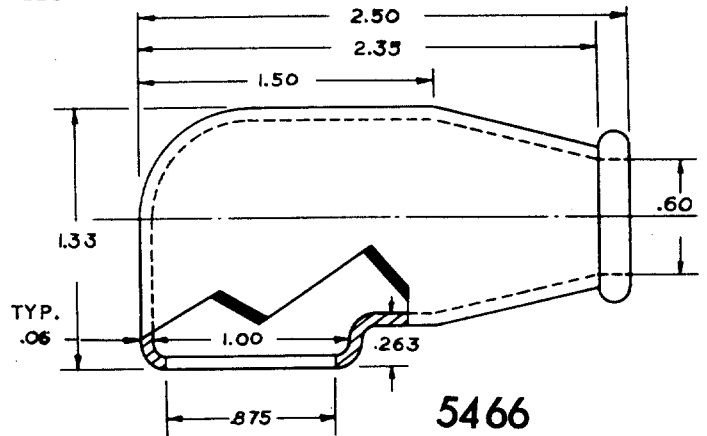
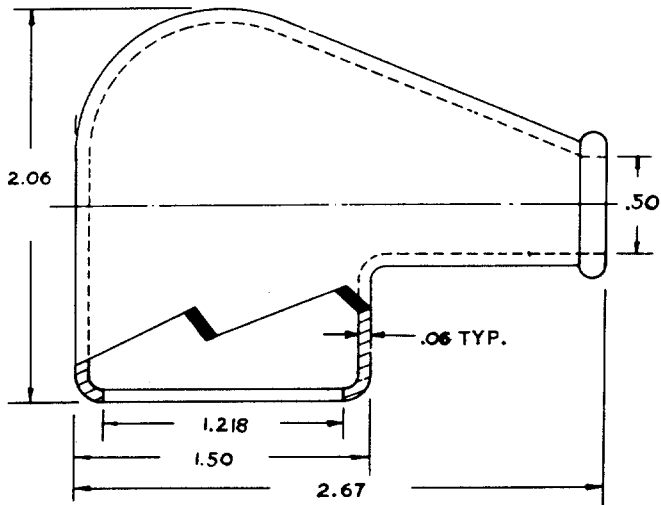
(SUPERCEDES AN781)

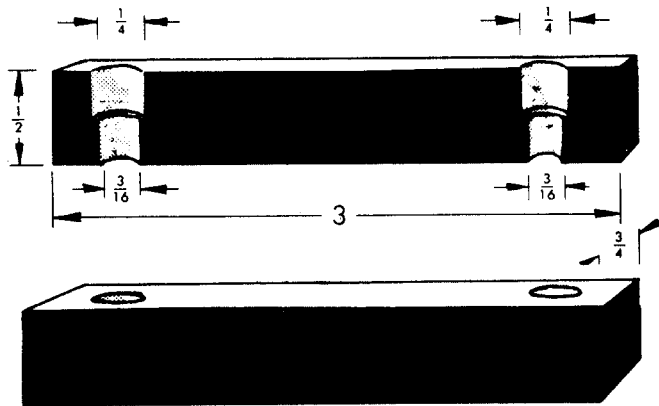
MS PART NO.	A MAX.	B ±.125	C ±.005	D DIA.	E DIA.	F DIA.	G DIA.	H DIA.
MS25171-1	1.38	.56	.06	.40	.63	.16	.41	.76
MS25171-1S	1.38	.56	.06	.40	.63	.16	.41	.76
MS25171-2	2.50	1.00	.06	.56	.82	.31	.56	.95
MS25171-2S	2.50	1.00	.06	.56	.82	.31	.56	.95
MS25171-3	2.50	1.00	.06	.56	.82	.43	.68	.95
MS25171-3S	2.50	1.00	.06	.56	.82	.43	.68	.95
MS25171-4	2.50	1.00	.06	.56	.82	.56	.82	.95
MS25171-4S	2.50	1.00	.06	.56	.82	.56	.82	.95

Note: The letter S behind a number designates ZZ-R-765, Silicone.
The plain numbers are MIL-R-6855, Synthetic Rubber.

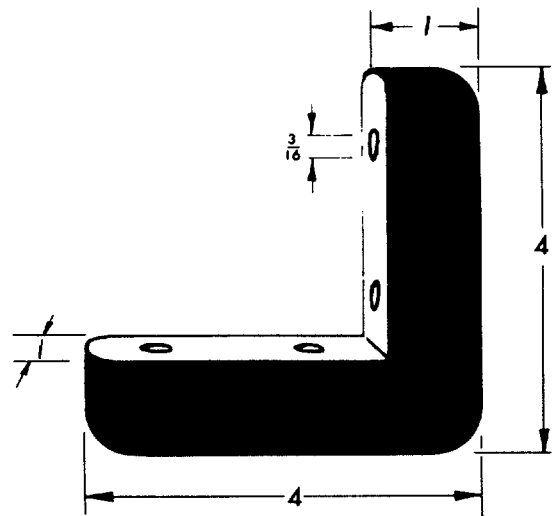
COMMERCIAL ELECTRICAL NIPPLES

EXAMPLES

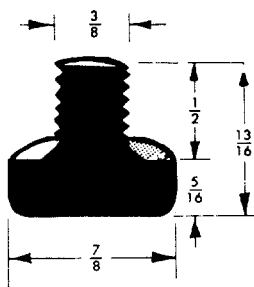




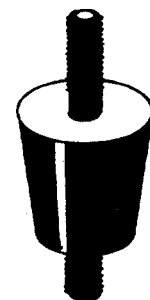
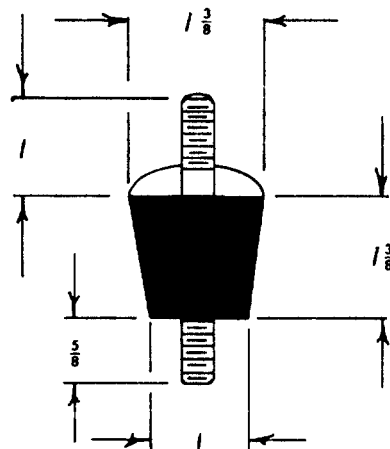
3781



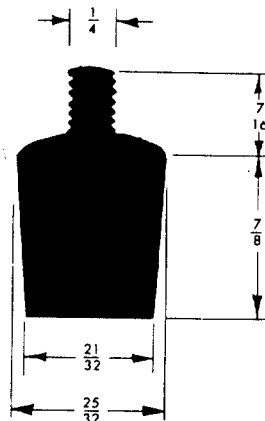
6073 (Half Size)



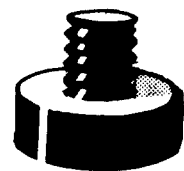
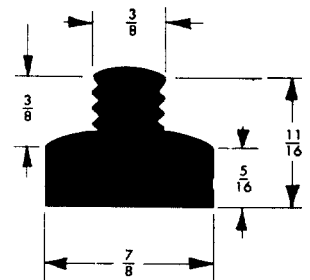
3055



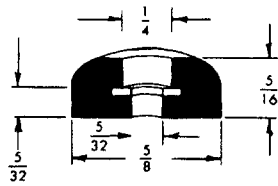
4485
Metal Threads



6428
Metal Threads

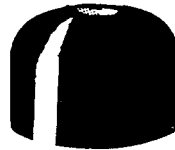
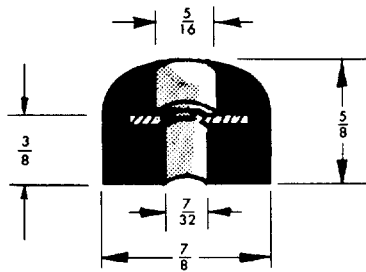


3066



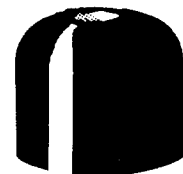
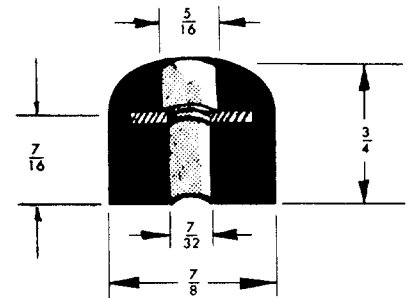
4460

Metal Washer
Optional



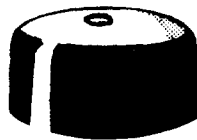
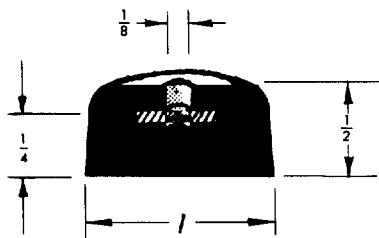
6259-1

Metal Washer
Optional



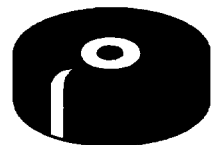
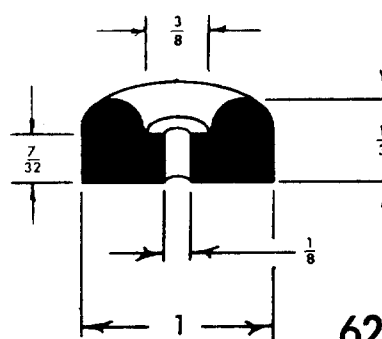
6259-2

Metal Washer
Optional

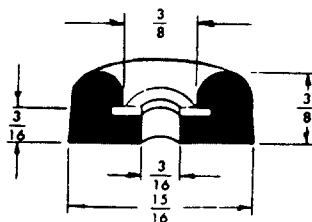


6257

Metal Washer
Optional
Solid Base

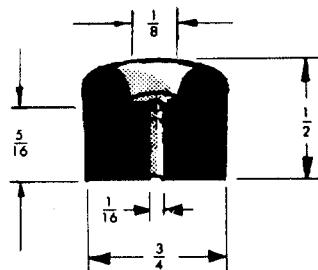


6286

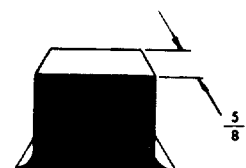
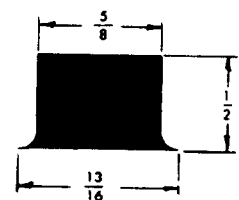


4988

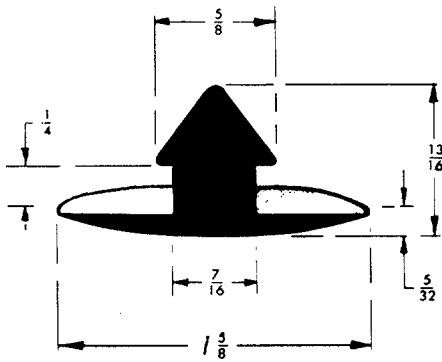
Metal Washer
Optional



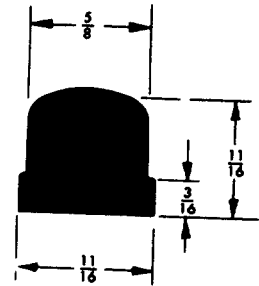
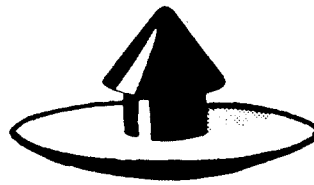
4719



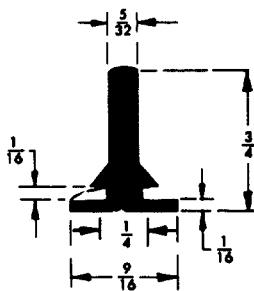
3529



6371

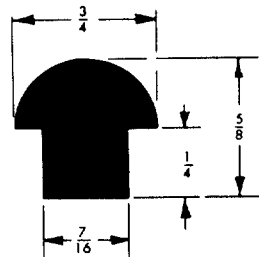


6283



ALSO AVAILABLE AS 3997-1
WITH 3/16 BASE THICKNESS

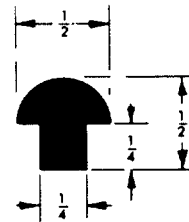
3997



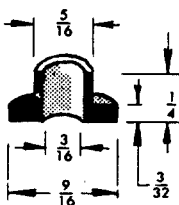
(Also 3/8" stem length,
3/4" O.H.)



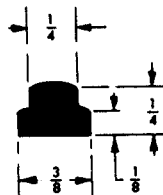
3262



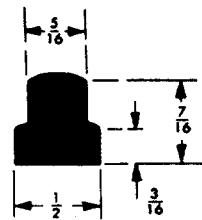
6268



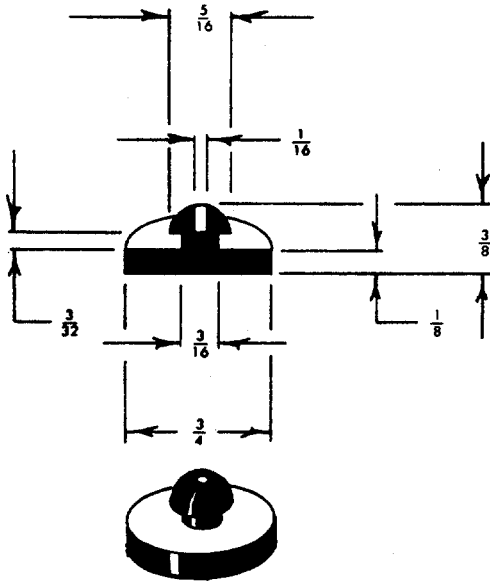
7263



6295

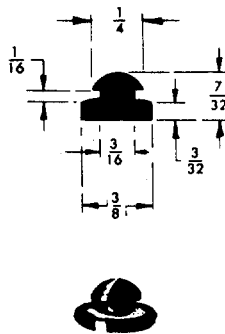


6429

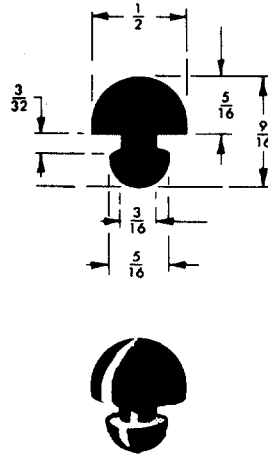


3353-1

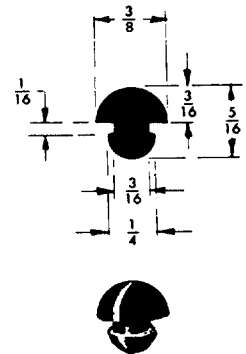
Also 3353-2 with $\frac{1}{4}$ " shank



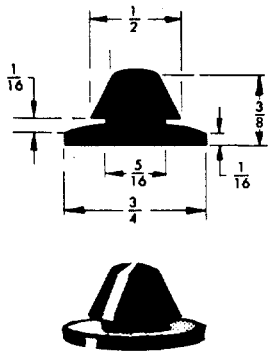
3155



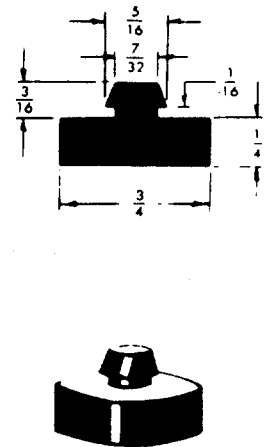
3891



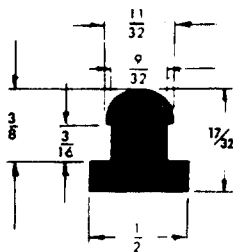
6409



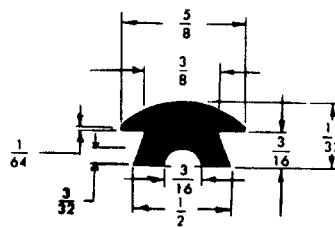
7104



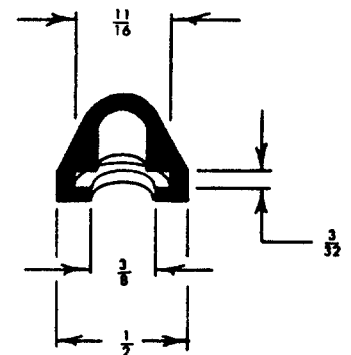
5951



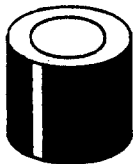
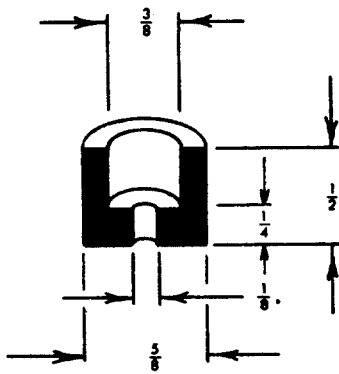
5954



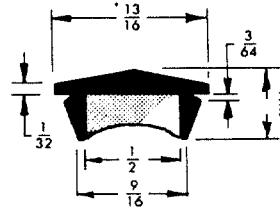
4067



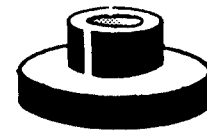
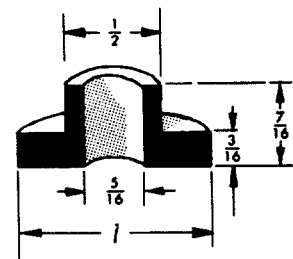
6809



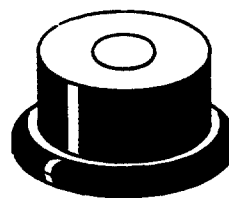
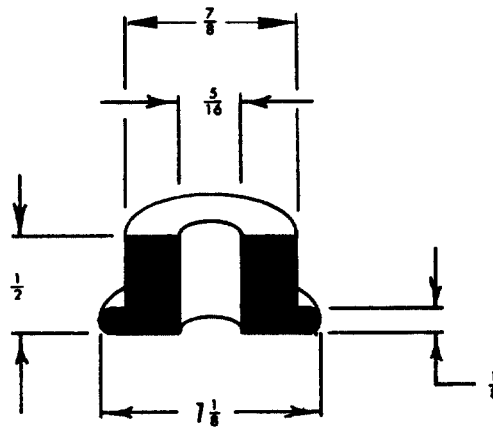
6274



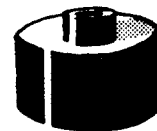
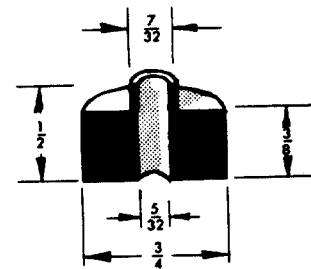
9101



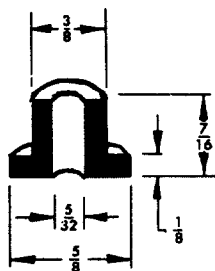
6308



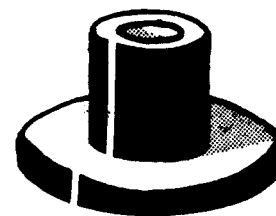
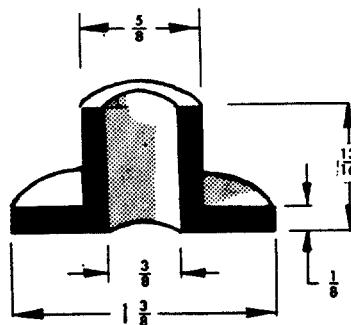
7264



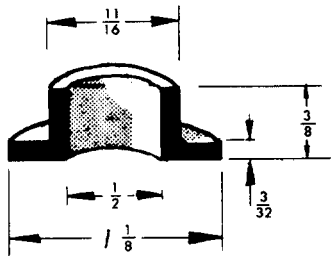
4285



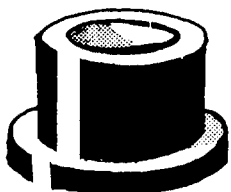
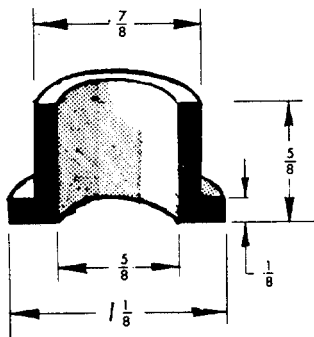
3885



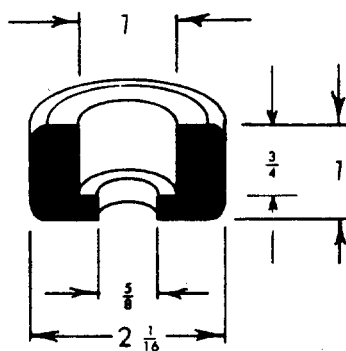
6473



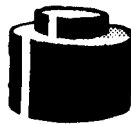
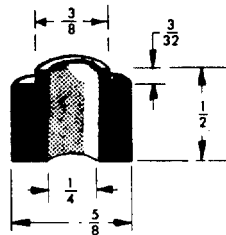
4062



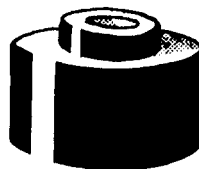
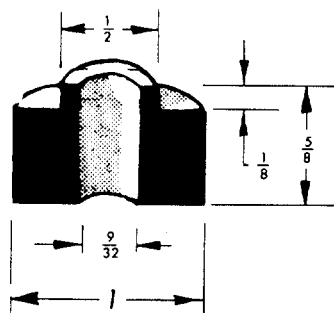
6377



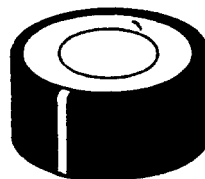
(Shown half size)



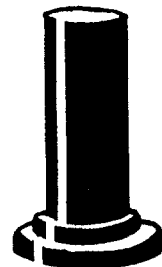
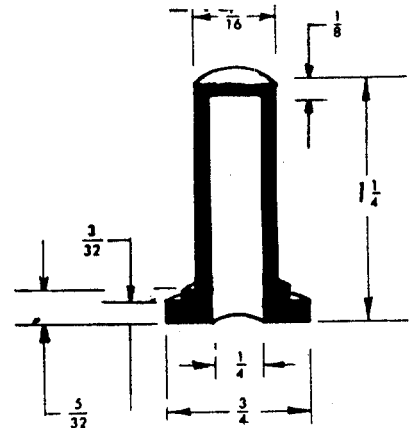
6808



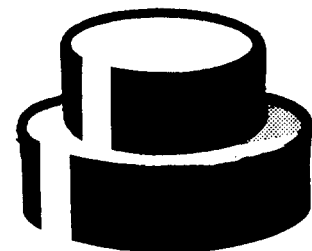
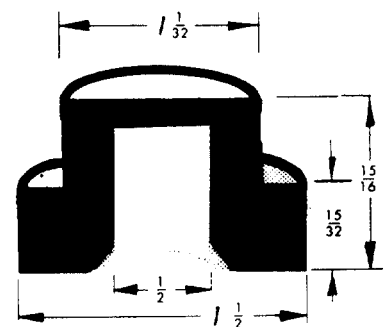
3889



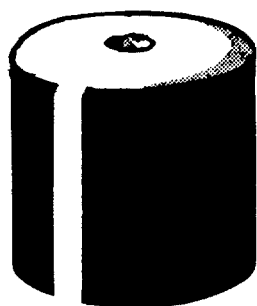
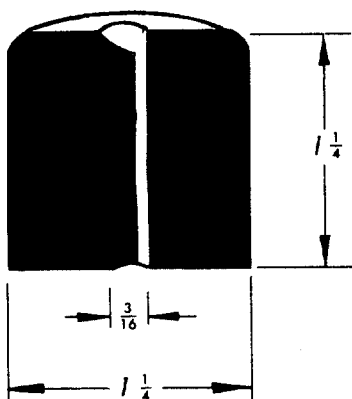
3674



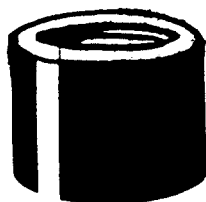
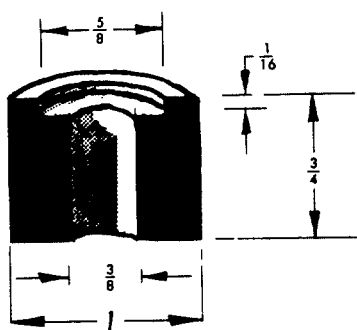
6760



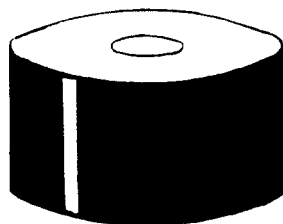
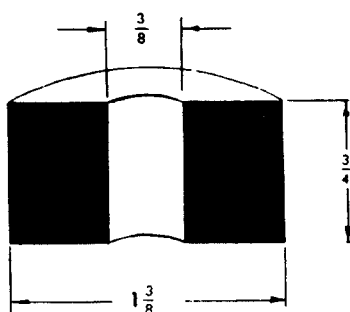
3112



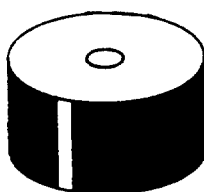
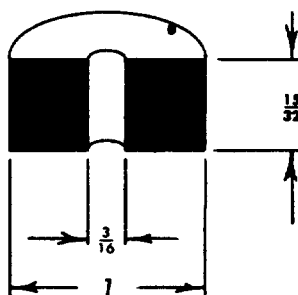
3209



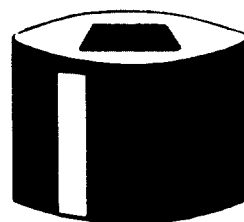
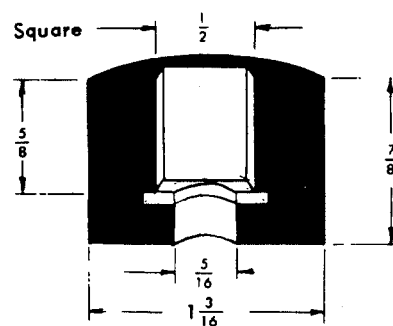
4242



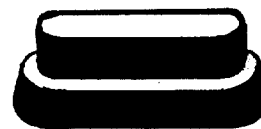
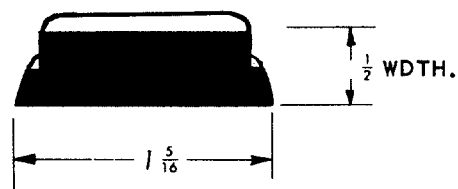
4120



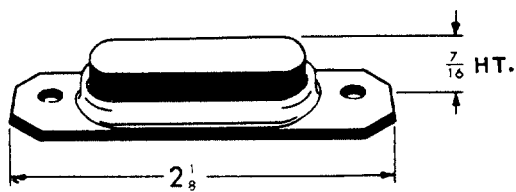
3823



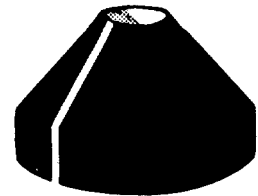
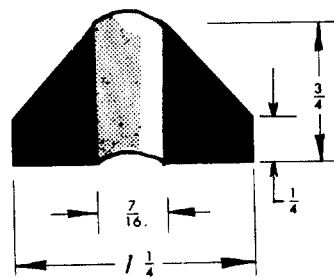
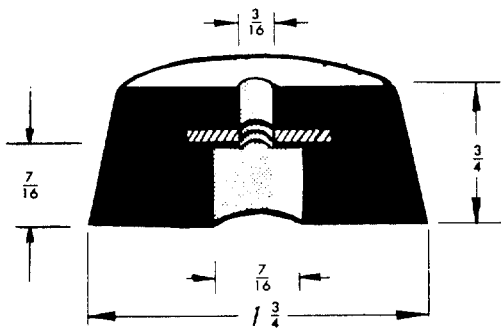
6116



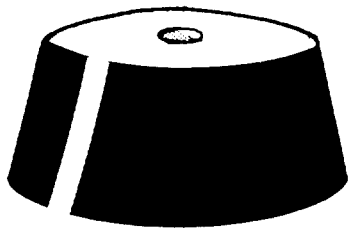
6267



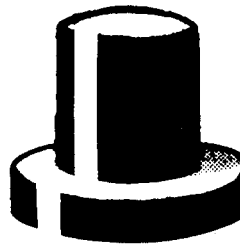
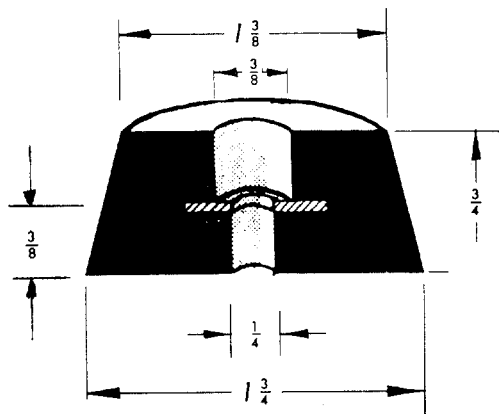
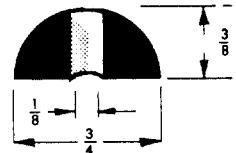
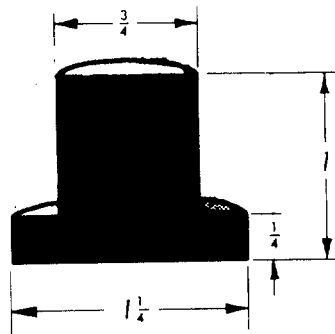
6267
With Metal Holder



3622



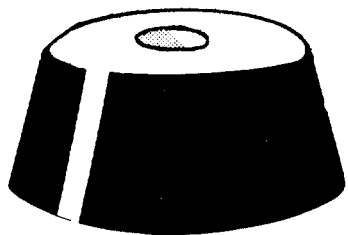
4220
Metal Washer
Optional



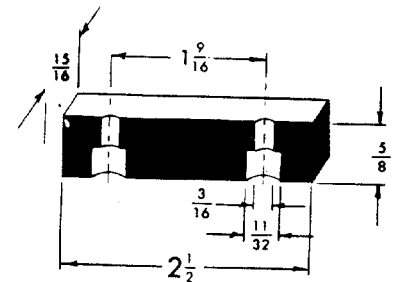
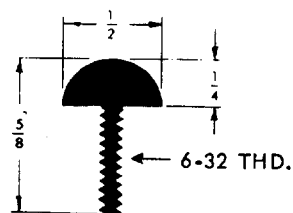
3751



6657



4538
Metal Washer
Optional

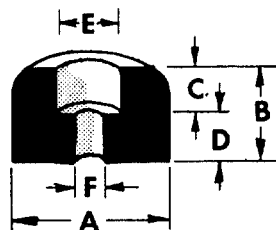


6313

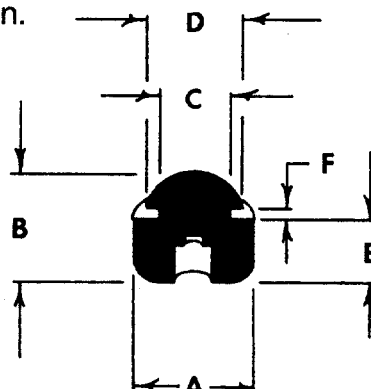


3637

These are a group of Commercial Rubber Bumpers which we manufacture for specific application in cabinet work. However, they have a wide variety of use, due to the standard nature of their design.



9102



PART NUMBER	A	B	C	D	E	F
9102	3/8	3/16	3/32	3/32	3/16	5/64
9102-A **	1/2	1/4	1/8	1/8	1/4	1/8
9102-C	5/8	5/16	3/16	1/8	1/4	3/32
9102-E **	13/16	1/2	1/4	1/4	5/16	5/32
9102-F **	7/16	5/32	3/32	1/16	1/4	5/32
9102-G	3/8	1/4	3/16	1/16	1/4	3/32
9102-H **	1/2	5/16	3/16	1/8	1/4	5/32
9102-I **	5/8	5/16	3/16	1/8	1/4	3/16
9102-J **	5/8	1/2	1/4	1/4	5/16	5/32
9102-K **	11/16	7/16	3/16	1/4	1/4	1/8
9102-L **	3/4	7/16	1/4	3/16	7/16	3/16
9102-D **	3/4	3/8	3/16	3/16	5/16	5/32
9102-M	23/32	7/16	7/32	7/32	1/4	1/8
9102-N	3/4	9/32	5/32	1/8	1/4	1/8
9102-O	5/8	5/16	3/16	1/8	1/4	1/8
9102-P **	29/32	3/8	3/16	3/16	3/8	5/32
9102-Q **	15/16	5/8	7/16	3/16	7/16	7/32
9102-R **	1	1	5/8	3/8	5/16	5/32
9102-S **	3/4	19/64	3/16	7/64	11/32	1/8
9102-T	15/16	1/4	3/32	5/32	1/2	5/16
9102-U	15/16	1/4	1/8	1/8	1/2	1/4
9102-V	15/16	11/32	3/16	5/32	3/8	3/16
9102-W **	1	1/2	1/4	1/4	3/8	3/16

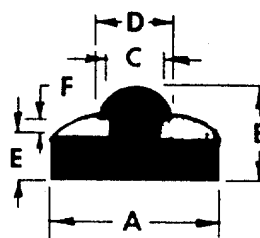
(Note: ** denotes part numbers that can be supplied with a steel washer insert.)



9104

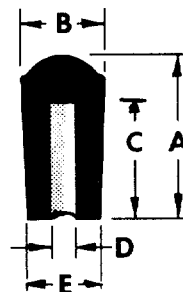
PART NUMBER	A	B	C	D	E	F
9104	3/8	17/64	3/16	17/64	5/32	.040
9104-A	1/2	7/16	1/4	11/32	1/4	.040
9104-B	5/8	9/16	3/8	15/32	5/16	.040
9104-C	3/8	3/8	3/16	17/64	3/16	1/16
9104-D	1/2	7/16	1/4	11/32	1/4	1/16
9104-E	5/8	9/16	3/8	15/32	5/16	1/16
9104-F	1/2	1/2	1/4	11/32	1/4	1/8
9104-G	3/8	7/16	3/16	17/64	3/16	1/8

9105



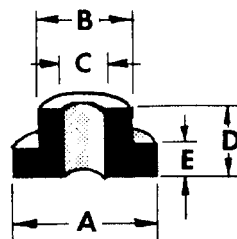
PART NUMBER	A	B	C	D	E	F
9105	$\frac{7}{8}$	$\frac{1}{2}$	$\frac{5}{16}$	$\frac{13}{32}$	$\frac{1}{4}$	$\frac{5}{64}$
9105-A	$\frac{3}{4}$	$\frac{1}{2}$.48	$\frac{9}{16}$	$\frac{1}{8}$.05
9105-B	$\frac{17}{32}$	$\frac{5}{16}$	$\frac{15}{64}$	$\frac{19}{64}$	$\frac{7}{64}$	$\frac{3}{64}$
9105-C	$\frac{17}{32}$	$\frac{17}{64}$	$\frac{15}{64}$	$\frac{19}{64}$	$\frac{1}{16}$	$\frac{3}{64}$
9105-D	$\frac{3}{8}$	$\frac{9}{32}$	$\frac{3}{16}$	$\frac{1}{4}$	$\frac{1}{8}$	$\frac{3}{64}$
9105-E	$\frac{3}{8}$	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{3}{32}$	$\frac{3}{64}$
9105-F	$\frac{7}{16}$	$\frac{23}{64}$	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{3}{16}$	$\frac{3}{64}$
9105-G (round base)	$\frac{7}{16}$	$\frac{19}{64}$	$\frac{15}{64}$	$\frac{19}{64}$	$\frac{3}{32}$	$\frac{3}{64}$
9105-H (round base)	$\frac{7}{16}$	$\frac{11}{32}$	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{1}{8}$	$\frac{1}{16}$
9105-I	$\frac{3}{8}$	$\frac{3}{16}$	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{1}{16}$	$\frac{1}{16}$
9105-J (round base)	$\frac{5}{16}$	$\frac{19}{32}$	$\frac{3}{16}$	$\frac{1}{4}$	$\frac{3}{16}$	$\frac{1}{32}$
9105-K	$\frac{3}{8}$	$\frac{7}{16}$	$\frac{5}{32}$	$\frac{7}{32}$	$\frac{1}{4}$	$\frac{1}{32}$
9105-L (round base)	$\frac{5}{16}$	$\frac{5}{16}$	$\frac{1}{8}$	$\frac{3}{16}$	$\frac{3}{32}$	$\frac{1}{32}$
9105-M	$\frac{1}{2}$	$\frac{25}{64}$	$\frac{9}{32}$	$\frac{3}{8}$	$\frac{3}{16}$	$\frac{3}{64}$
9105-N	$\frac{1}{2}$	$\frac{21}{64}$	$\frac{9}{32}$	$\frac{3}{8}$	$\frac{1}{8}$	$\frac{3}{64}$
9105-O (round base)	$\frac{1}{2}$	$\frac{25}{64}$	$\frac{1}{4}$	$\frac{11}{32}$	$\frac{15}{64}$	$\frac{1}{32}$
9105-P	$\frac{7}{16}$	$\frac{19}{64}$	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{1}{8}$	$\frac{3}{64}$
9105-Q	$\frac{3}{8}$	$\frac{5}{16}$	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{1}{8}$	$\frac{1}{8}$
9105-R (round base)	$\frac{5}{16}$	$\frac{9}{17}$	$\frac{3}{16}$	$\frac{1}{4}$	$\frac{5}{32}$	$\frac{1}{32}$
9105-S	$\frac{7}{16}$	$\frac{7}{16}$	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{3}{16}$	$\frac{1}{8}$
9105-T	$\frac{3}{8}$	$\frac{5}{16}$	$\frac{3}{16}$	$\frac{1}{4}$	$\frac{1}{8}$	$\frac{1}{16}$
9105-U	$\frac{3}{8}$	$\frac{5}{16}$	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{1}{8}$	$\frac{1}{16}$
9105-V (round base)	$\frac{3}{8}$	$\frac{1}{4}$	$\frac{5}{32}$	$\frac{1}{4}$	$\frac{1}{8}$	$\frac{1}{16}$
9105-W (round base) (insert hole)	$\frac{3}{8}$	$\frac{7}{16}$	$\frac{3}{16}$	$\frac{17}{64}$	$\frac{1}{8}$	$\frac{3}{64}$
9105-X	$\frac{1}{2}$	$\frac{3}{8}$	$\frac{3}{16}$	$\frac{1}{4}$	$\frac{1}{8}$	$\frac{1}{16}$
9105-Y	$\frac{1}{2}$	$\frac{3}{8}$	$\frac{3}{16}$	$\frac{1}{4}$	$\frac{3}{16}$	$\frac{1}{16}$
9105-Z	$\frac{1}{2}$	$\frac{9}{16}$	$\frac{13}{64}$	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{1}{16}$
9105-AA (round base)	$\frac{1}{2}$	$\frac{7}{16}$	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{3}{16}$	$\frac{1}{16}$
9105-BB	$\frac{1}{2}$	$\frac{17}{32}$	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{5}{32}$	$\frac{3}{32}$
9105-CC	$\frac{1}{2}$	$\frac{13}{32}$	$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{8}$	$\frac{1}{16}$
9105-DD	$\frac{9}{16}$	$\frac{1}{4}$	$\frac{9}{32}$	$\frac{3}{8}$	$\frac{1}{16}$	$\frac{1}{16}$
9105-EE	$\frac{5}{8}$	$\frac{15}{32}$	$\frac{3}{16}$	$\frac{1}{4}$	$\frac{1}{4}$.025
9105-FF	$\frac{5}{8}$	$\frac{9}{32}$	$\frac{13}{32}$	$\frac{17}{32}$	$\frac{1}{8}$	$\frac{3}{32}$
9105-GG	$\frac{5}{8}$	$\frac{15}{32}$	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{1}{4}$.040
9105-HH	$\frac{9}{16}$	$\frac{5}{16}$	$\frac{11}{32}$	$\frac{27}{64}$	$\frac{5}{32}$	$\frac{1}{16}$
9105-II	$\frac{5}{8}$	$\frac{11}{16}$	$\frac{19}{64}$	$\frac{3}{8}$	$\frac{5}{32}$	$\frac{3}{64}$
9105-JJ	$\frac{3}{8}$	$\frac{11}{32}$	$\frac{3}{16}$	$\frac{1}{4}$	$\frac{1}{8}$	$\frac{3}{32}$
9105-KK	$\frac{3}{8}$	$\frac{11}{32}$	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{5}{32}$	$\frac{1}{16}$
9105-LL	$\frac{3}{8}$	$\frac{3}{8}$	$\frac{17}{64}$	$\frac{11}{32}$	$\frac{3}{16}$	$\frac{1}{32}$
9105-MM	$\frac{3}{8}$	$\frac{5}{8}$	$\frac{17}{64}$	$\frac{11}{32}$	$\frac{1}{2}$	$\frac{1}{32}$
9105-NN	$\frac{1}{2}$	$\frac{7}{16}$	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{19}{64}$	$\frac{1}{16}$
9105-OO	$\frac{3}{8}$	$\frac{13}{32}$	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{7}{32}$	$\frac{1}{16}$
9105-PP	$\frac{1}{2}$	$\frac{7}{16}$	$\frac{3}{16}$	$\frac{1}{4}$	$\frac{3}{16}$	$\frac{1}{16}$

9109



PART NUMBER	A	B	C	D	E
9109-C	$\frac{7}{16}$	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{1}{8}$	$\frac{7}{32}$
9109	$\frac{7}{8}$	$\frac{7}{16}$	$\frac{3}{4}$	$\frac{7}{32}$	$\frac{3}{8}$
9109-D	$\frac{3}{4}$	$\frac{3}{8}$	$\frac{5}{8}$	$\frac{1}{16}$	$\frac{3}{8}$
9109--E	$\frac{13}{16}$	$\frac{7}{8}$	$\frac{11}{16}$	$\frac{1}{2}$	$\frac{3}{8}$
9109-F	$\frac{1}{2}$	$\frac{3}{8}$	$\frac{3}{8}$	$\frac{3}{16}$	$\frac{1}{4}$
9109-G	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{1}{4}$	$\frac{3}{16}$	$\frac{3}{8}$
9109-H	$\frac{3}{4}$.725	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{5}{8}$
9109-I	$1\frac{1}{4}$	$\frac{3}{8}$	1	$\frac{3}{16}$	$\frac{3}{8}$
9109-J	$\frac{1}{4}$	$\frac{3}{16}$.210	.146	$\frac{3}{16}$
9109-K	$1\frac{1}{8}$	$\frac{9}{16}$	1	$\frac{11}{32}$	$\frac{1}{2}$
9109-L	$\frac{15}{32}$	$\frac{13}{32}$	$\frac{3}{8}$	$\frac{15}{64}$	$\frac{5}{16}$
9109-M	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{3}{16}$	$\frac{3}{32}$	$\frac{1}{4}$
9109-N	$\frac{3}{8}$	$\frac{1}{2}$	$\frac{1}{4}$	$\frac{7}{32}$	$\frac{1}{2}$
9109-O	$\frac{11}{16}$	$\frac{17}{32}$	$\frac{1}{2}$	$\frac{21}{64}$	$\frac{29}{64}$
9109-P	$\frac{29}{32}$	$\frac{19}{32}$	$\frac{11}{16}$	$\frac{13}{32}$	$\frac{1}{2}$
9109-Q	$\frac{1}{4}$	$\frac{11}{32}$	$\frac{5}{32}$	$\frac{9}{64}$	$\frac{11}{32}$
9109-R	$\frac{13}{16}$	$\frac{5}{8}$	$\frac{19}{32}$	$\frac{1}{4}$	$\frac{1}{2}$
9109-S	1	$\frac{7}{8}$	$\frac{3}{4}$	$\frac{5}{8}$	$\frac{3}{4}$
9109-T	1	$\frac{7}{8}$	$\frac{3}{4}$.595	$\frac{3}{4}$
9109-U	$\frac{7}{8}$	$1\frac{1}{4}$	$\frac{3}{4}$.938	$1\frac{1}{8}$
9109-B	$\frac{7}{8}$	$\frac{7}{16}$	$\frac{3}{4}$	$\frac{1}{8}$	$\frac{3}{8}$
9109-V	$1\frac{1}{4}$	$1\frac{1}{4}$	$1\frac{1}{8}$	1	$1\frac{1}{4}$
9109-W	$\frac{3}{4}$	$\frac{15}{32}$	$\frac{17}{32}$	$\frac{19}{64}$	$\frac{27}{64}$
9109-X	$\frac{7}{8}$	$\frac{7}{16}$	$\frac{3}{4}$	$\frac{5}{32}$	$\frac{3}{8}$
9109-Y	$\frac{1}{2}$	$\frac{3}{8}$	$\frac{3}{8}$	$\frac{1}{8}$	$\frac{1}{4}$
9109-Z	$\frac{1}{2}$	$\frac{3}{8}$	$\frac{3}{8}$.175	$\frac{1}{4}$
9109-AA	$\frac{1}{2}$	$\frac{3}{8}$	$\frac{3}{8}$.105	$\frac{1}{4}$
9109-BB	$\frac{1}{2}$	$\frac{3}{8}$	$\frac{3}{8}$.161	$\frac{1}{4}$
9109-CC	$\frac{1}{2}$	$\frac{3}{8}$	$\frac{3}{8}$.140	$\frac{1}{4}$
9109-DD	$\frac{5}{8}$	$\frac{1}{2}$	$\frac{7}{16}$.246	$\frac{3}{8}$
9109-EE	$\frac{11}{16}$	$\frac{17}{32}$	$\frac{1}{2}$	$\frac{19}{64}$	$\frac{29}{64}$
9109-FF	$\frac{11}{16}$	$\frac{17}{32}$	$\frac{1}{2}$	$\frac{15}{64}$	$\frac{29}{64}$
9109-GG	$\frac{7}{8}$	$\frac{29}{32}$	$\frac{5}{8}$	$\frac{11}{16}$	$\frac{13}{16}$
9109-HH	$\frac{7}{8}$	1	$\frac{5}{8}$	$\frac{23}{32}$	$\frac{7}{8}$

9122



PART NUMBER	A	B	C	D	E
9122-G	$\frac{1}{32}$.208	.177	$\frac{5}{32}$	$\frac{1}{16}$
9122-H	$\frac{17}{32}$	$\frac{3}{8}$.160	$\frac{9}{16}$	$\frac{3}{32}$
9122	$\frac{9}{16}$	$\frac{3}{8}$	$\frac{3}{16}$	$\frac{1}{4}$	$\frac{1}{8}$
9122-I	$\frac{5}{8}$	$\frac{7}{16}$	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{3}{16}$
9122-A	$\frac{3}{4}$	$\frac{15}{32}$	$\frac{5}{16}$	$\frac{5}{8}$	$\frac{5}{16}$
9122-C	$\frac{7}{8}$	$\frac{1}{2}$	$\frac{5}{16}$	$\frac{3}{8}$	$\frac{1}{4}$
9122-D	1	$\frac{1}{2}$	$\frac{1}{4}$	$\frac{17}{32}$	$\frac{11}{32}$
9122-E	$1\frac{1}{4}$	$\frac{1}{2}$	$\frac{21}{64}$	$\frac{9}{16}$	$\frac{3}{8}$
9122-K	$\frac{1}{2}$	$\frac{3}{32}$	$\frac{1}{32}$	$\frac{1}{4}$	$\frac{1}{8}$
9122-B	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{1}{4}$	$\frac{3}{8}$	$\frac{3}{16}$
9122-F	$\frac{3}{4}$	$\frac{1}{2}$	$\frac{5}{16}$	$\frac{3}{8}$	$\frac{3}{16}$
9122-L	$\frac{15}{16}$	$\frac{5}{8}$	$\frac{3}{8}$	$\frac{3}{8}$.323
9122-M	1	$\frac{1}{2}$	$\frac{1}{4}$	$\frac{3}{8}$	$\frac{1}{4}$
9122-N	1	$\frac{5}{8}$	$\frac{7}{32}$	$\frac{17}{32}$	$\frac{3}{8}$
9122-O	1	$\frac{21}{32}$.203	$\frac{3}{8}$	$\frac{3}{16}$
9122-P	$1\frac{1}{4}$	$\frac{1}{2}$	$\frac{3}{8}$	$\frac{9}{16}$	$\frac{3}{8}$

JP4 Fuel, Skydrol Fuel, Hydraulic Oil

- Conform to MIL-I-45208A •

- **SPC** (Statistical Process Control) •

- Precision Tolerances •

- Anodize per MIL-A-8625 • Chem Film per MIL-C-5541

- Fluid Line Connectors •

- **Rigid Duct Connectors** •

Conforming To NAS591 Thru 593 (Stainless Steel) • Conforming To NAS594 Thru 596 (Aluminum)

- Aircraft Seal Component Repair •

- ### A.O.G. Requirements

- QPL Approved Compounds •

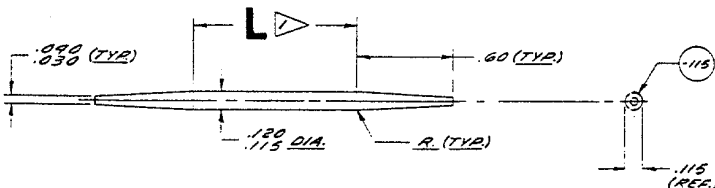
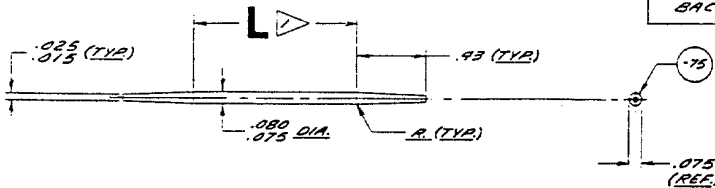


DIVISION OF RUBBERCRAFT CORP

ELECTRONIC TIE-DOWN STRAPS

D 2829
BOEING STD.
BAC 538C (REF.)

DATE	REVISION	BY	REV.
11/4/60	REDRAWN TO IMPROVE GENERAL CLARITY, NO DIMENSIONAL CHANGES	TB	D



GENERAL NOTES UNLESS OTHERWISE SPECIFIED

1. "L" is the length of the uniform section of the strap. Straps are available in 1, 2, 3 & 4 inch lengths ("L"). Part No. coding is as follows:

2829 -75 -2
Length ("L") in inches
Dia. in thousandths of an inch
Basic part Number

2. Packaging.
Straps shall be packaged in quantities of approx. 100 per heat sealed polyethylene bag.

3. Marking.
Each bag will be marked with the following information:

- (a) Boeing Part No. (when specified)
(b) Rubber Teck part No.
(c) Date of Cure (Quarter & Year)
(d) "Rubber Teck"

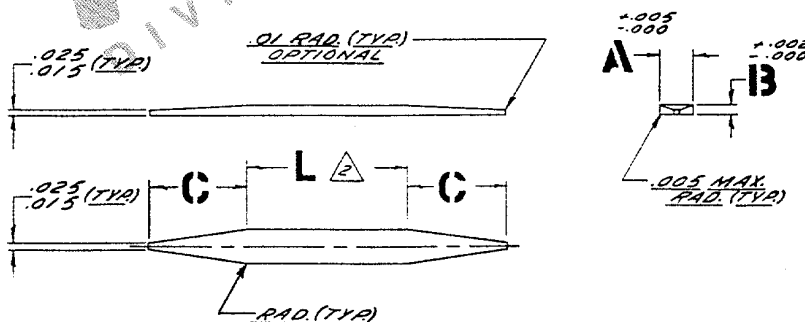
INSTALLATION RECOMMENDATIONS	
PART NO.	MOUNTING HOLE SIZE
2829-75-(L)	.046 - .049
2829-115-(L)	.066 - .070

-75		STRAP		MOLDED AT 332-70 RUBBER		BMS 1-32			
-115		STRAP							
THIS DRAWING AND INFORMATION PROPERTY OF, AND UNAUTHORIZED REPRODUCTION FORBIDDEN BY, RUBBER-TECK, INC. GARDENA, CALIFORNIA				DESCRIPTION		SPEC.		NEXT ASSEMBLY	
TOLERANCES UNLESS NOTED		LINEAR		MATERIAL		SCALE		NONE	
		ANGULAR		RUBBER-TECK, INC. 18115 80 HAMILTON STREET GARDENA, CALIFORNIA					
		D.		REV.		STR.		REV.	
		11-8		BY		APP.		D	
		11-8		DATE		11-7			
						TITLE		PART NUMBER	

PART NO.	A	B	C	MOUNTING HOLE SIZE
2927-1-(L)	100	.045	.45	.049 DIA. .046
2927-2-(L)	200	.055	.60	.078 DIA. .076

B 2927

DATE	REVISION	BY	REV.
6-23-59	ADDED TOLERANCES TO 2" & 8" DIM'S	TB	A
12-3-59	NOTE 9 DID SPECIFY 12 PARTS PER BAG	TB	B



GENERAL NOTES UNLESS OTHERWISE SPECIFIED

1. Material - RT, 332-70 per BMS 1-32.
2. "L" is the length of the uniform section of the strap. Straps are available in 1, 2, 3 & 4 inch lengths ("L") only. Part No. coding is as follows:

2927 -1 -2
Length ("L") in inches
Width ("A") in tenths of an inch
Basic part No.

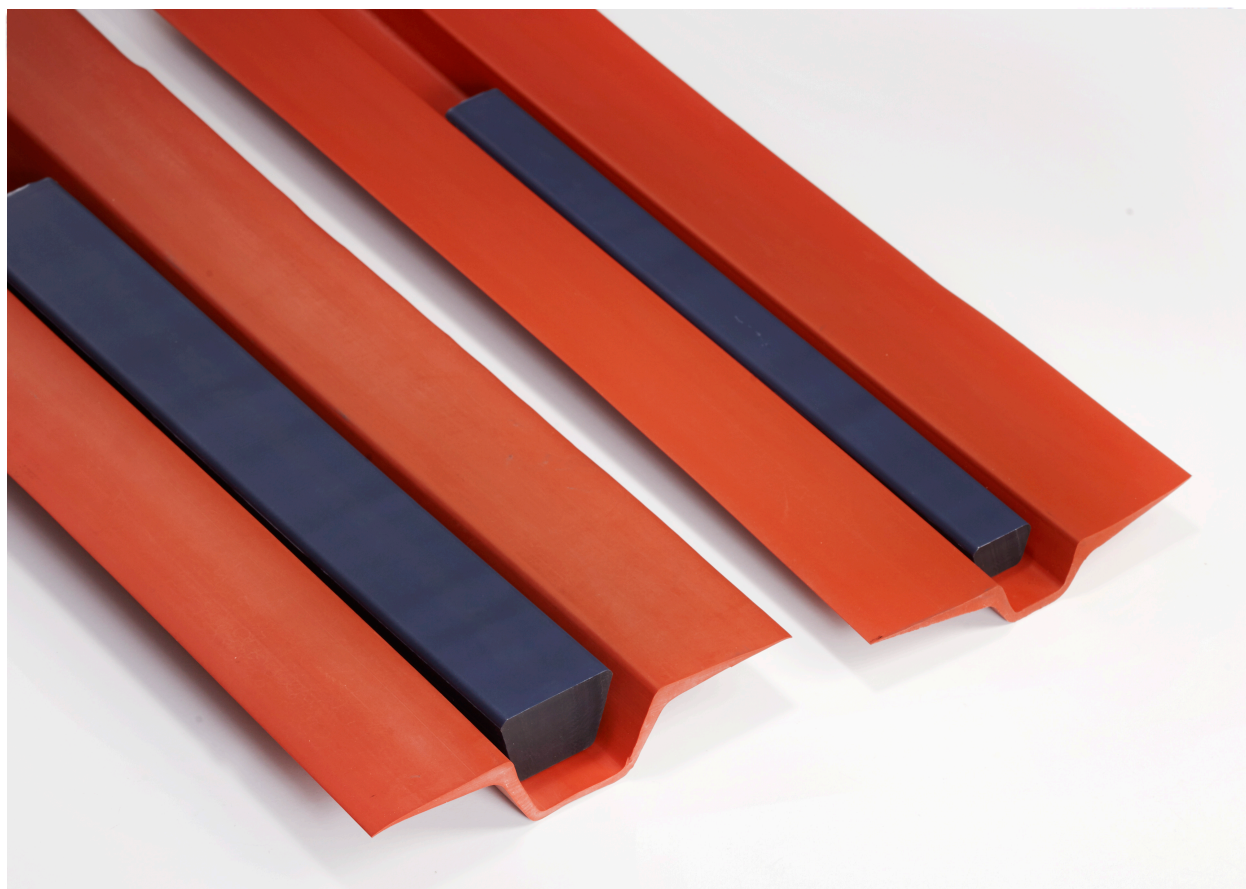
3. .015 flash allowed on all part surfaces.

4. Parts shall be packaged in quantities of approx. 100 per heat sealed polyethylene bag, each bag will be marked with Rubber Teck Part No., Cure Date and "Rubber Teck".

THIS DRAWING AND INFORMATION PROPERTY OF AND UNAUTHORIZED REPRODUCTION FORBIDDEN BY RUBBER-TECK, INC. GARDENA, CALIFORNIA		NOTED		SIZE	
TOLERANCES UNLESS NOTED		DESCRIPTION		SPEC.	
LINEAR		MATERIAL		SCALE	
ANGULAR		RUBBER-TECK, INC. 18115 80 HAMILTON STREET GARDENA, CALIFORNIA		NONE	
		STRAP - RUBBER WIPE BUNDLE		2927	
		TITLE		PART NUMBER	

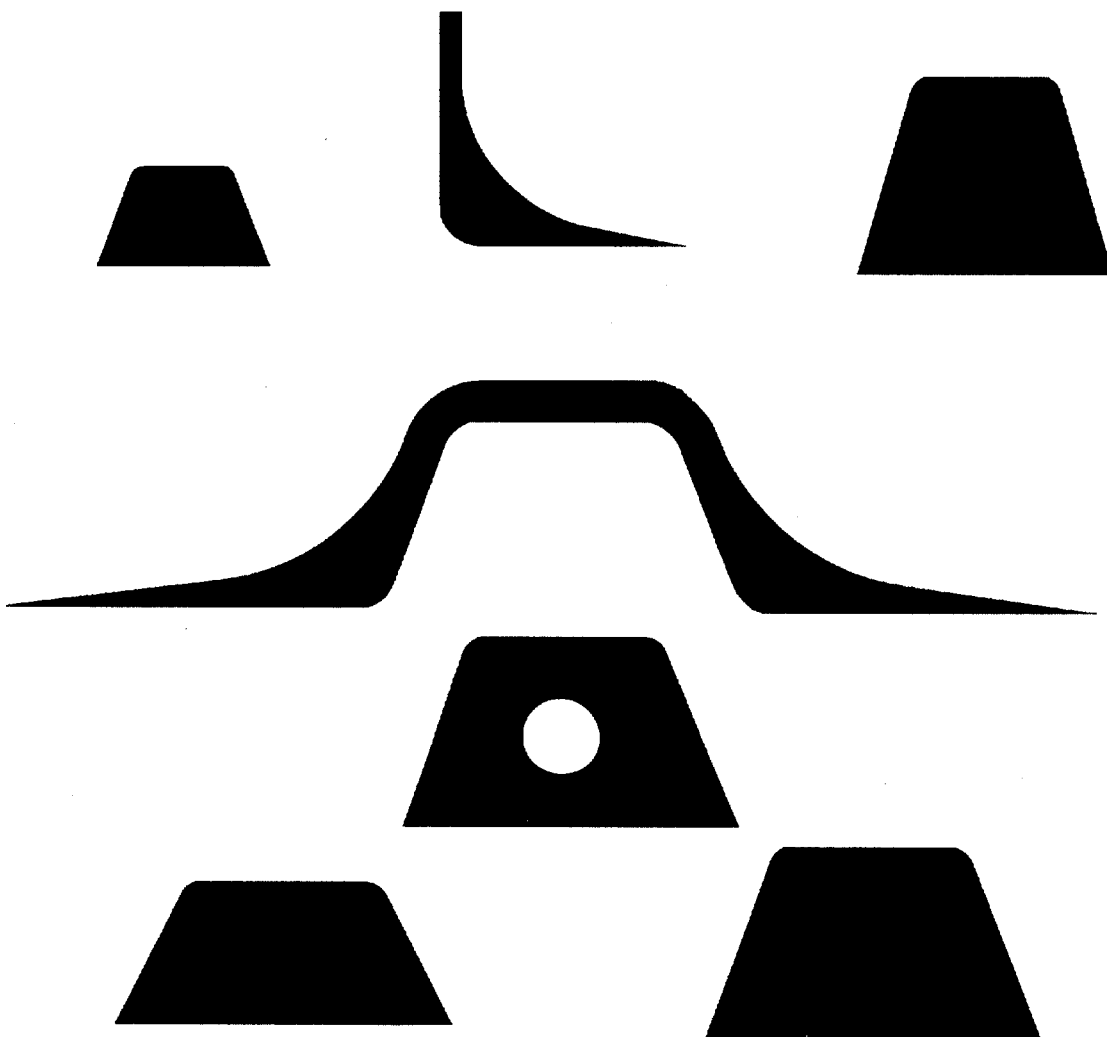
CUSTOM ENGINEERED EXTRUDED PRODUCTS

- **Product Design and Development** •
 - **Low Cost New Dies** •
 - **8 Inch Capacity** •
 - **Precision Tolerances** •
 - **Precision Cutting** •
 - Angle Cuts
 - Die-Cut Holes
 - High Speed Cutting
 - **Splicing** •
 - **Form Curing** •
 - **Continuous Curing** •
 - **SPC** (Statistical Process Control) •
 - **Expediting** •
 - Rapid Prototype Delivery
 - A.O.G.
 - Priority Scheduling
 - **Color Matching** •
 - FED-STD-595
 - Color Sample
- **Carbon Epoxy Composite Curing Mandrels** •



VACCUM BAG TOOLS AND CURING AIDS TOOLS FOR COMPOSITE LAY-UP

- EXTRUDED OR MOLDED •
- HIGH TEMP MATERIALS •
- HIGH STRENGTH MATERIALS •
- AUTOCLAVE COMPATIBLE •
- CONSISTENT THERMAL EXPANSION •
- SELF RELEASING PROPERTIES •
- PRECISION TOLERANCES •



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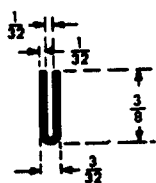
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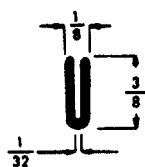
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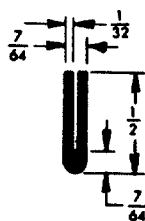
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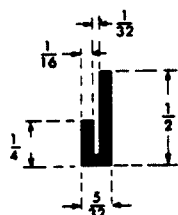
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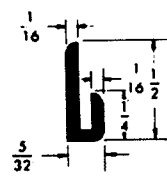
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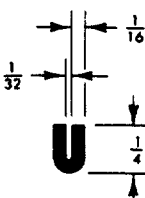
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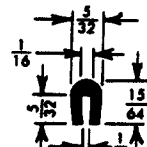
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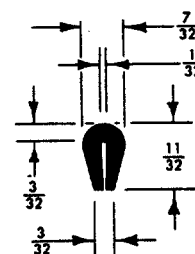
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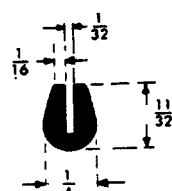
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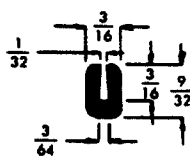
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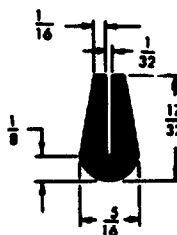
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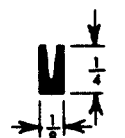
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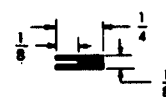
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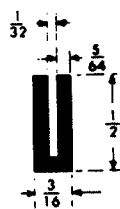
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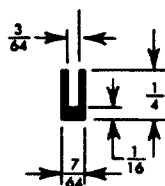
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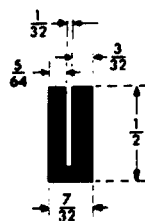
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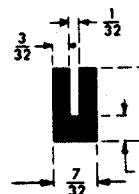
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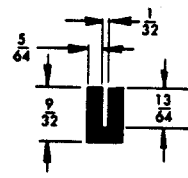
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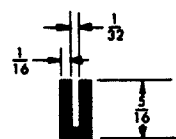
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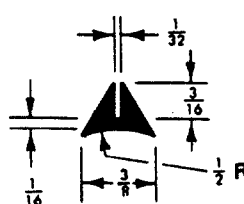
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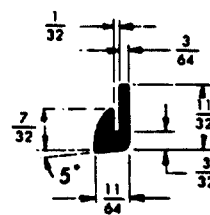
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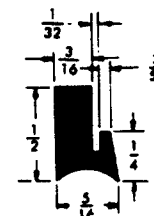
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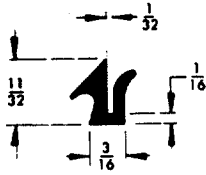
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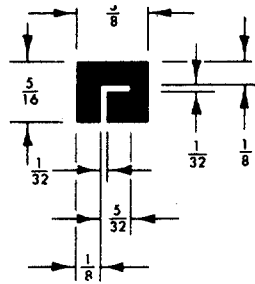
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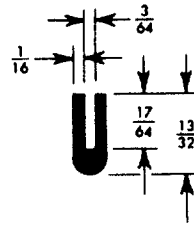
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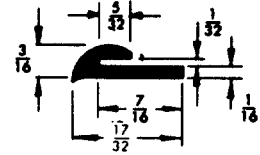
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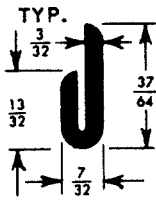
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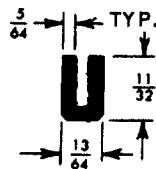
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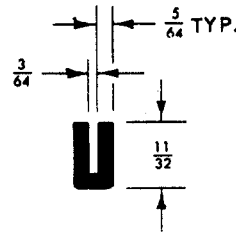
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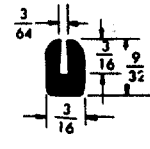
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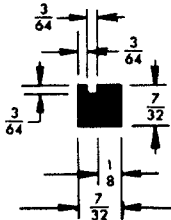
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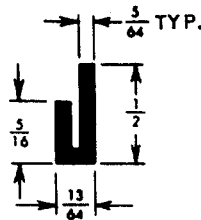
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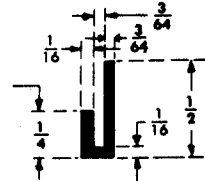
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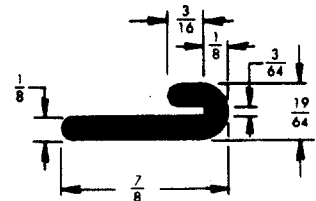
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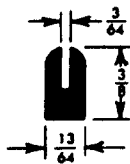
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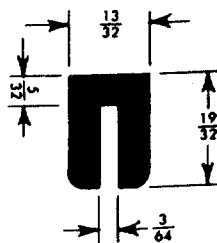
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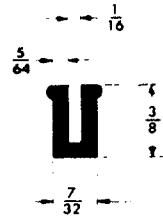
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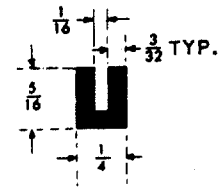
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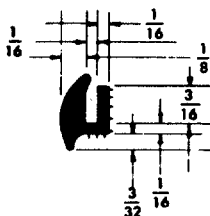
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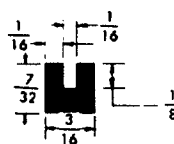
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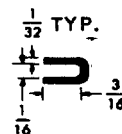
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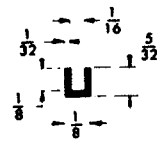
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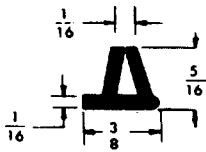
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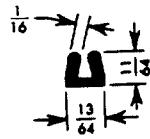
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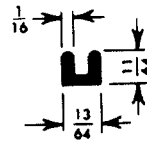
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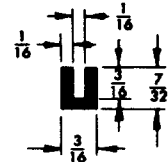
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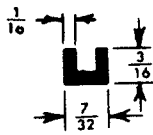
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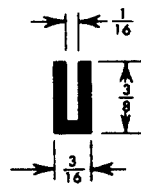
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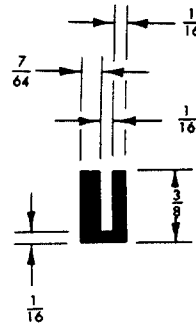
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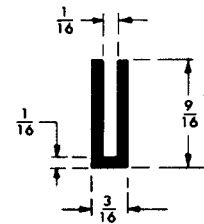
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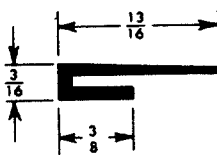
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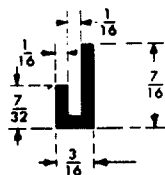
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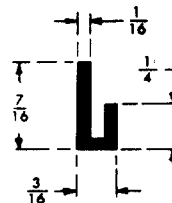
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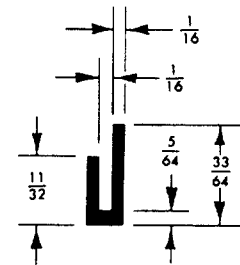
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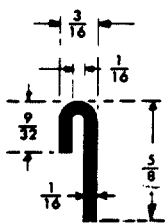
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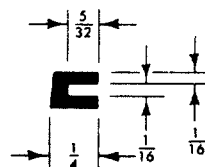
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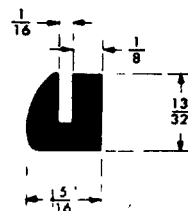
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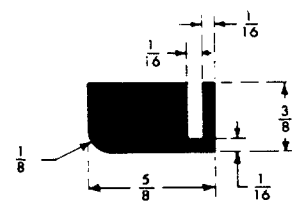
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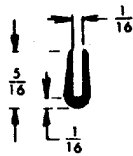
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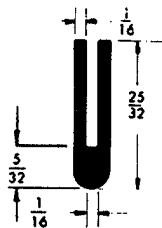
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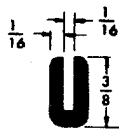


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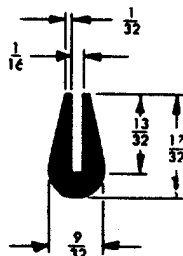


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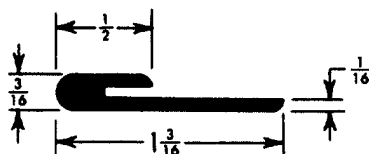
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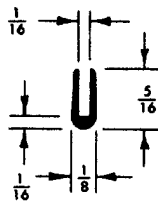
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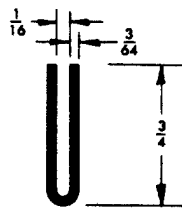
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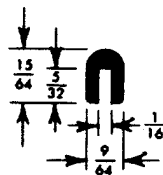
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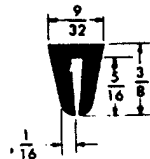
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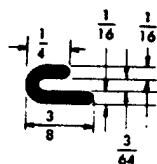
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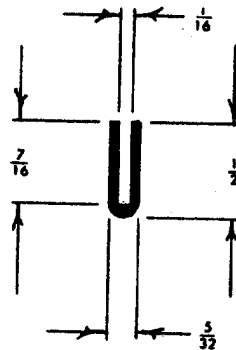
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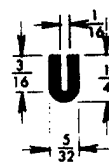
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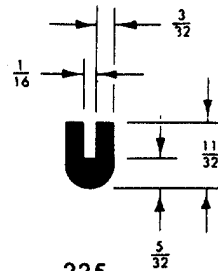
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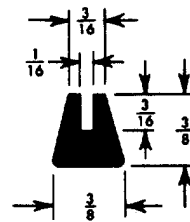
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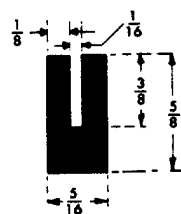
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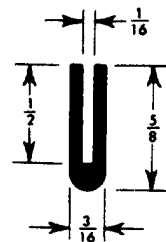
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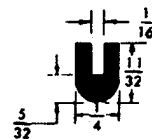
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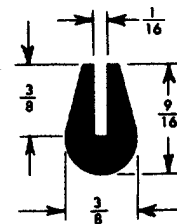
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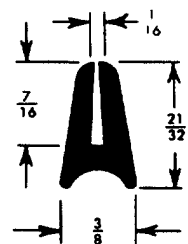
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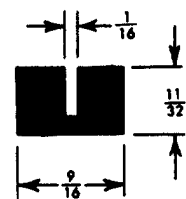
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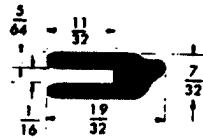
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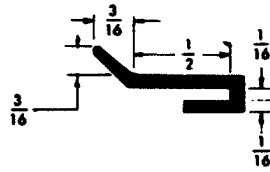
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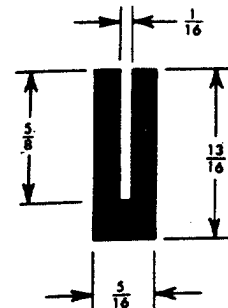
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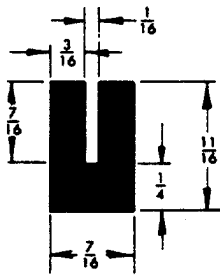
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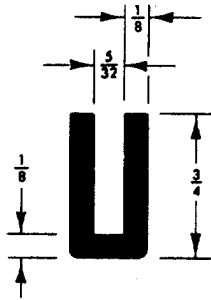
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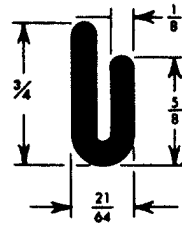
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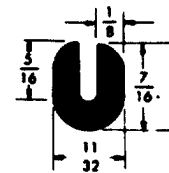
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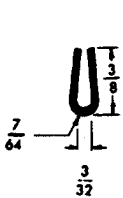
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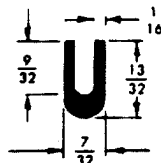
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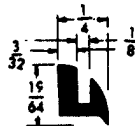
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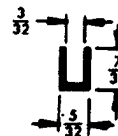
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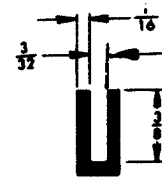
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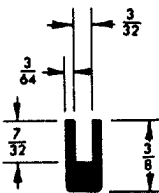
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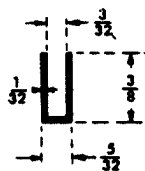
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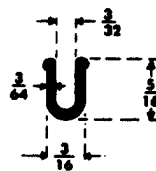
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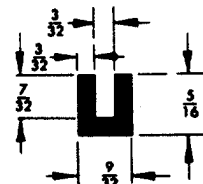
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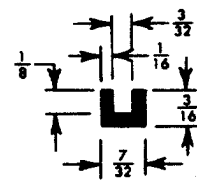
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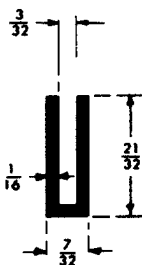
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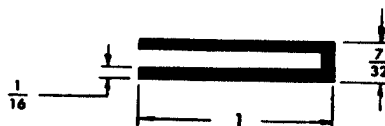
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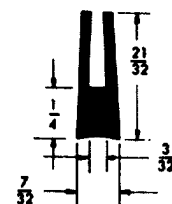
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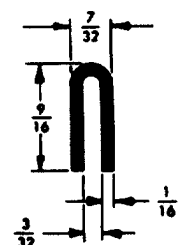
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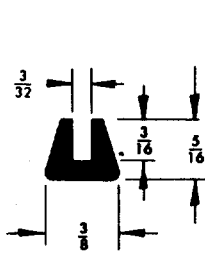
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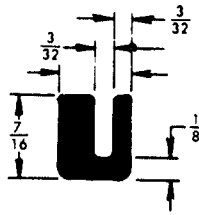
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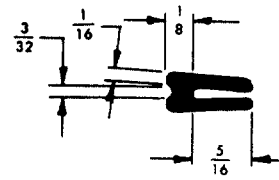
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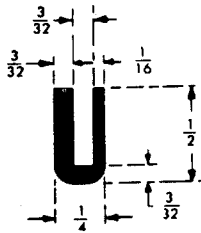
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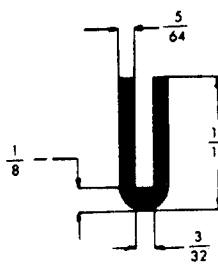
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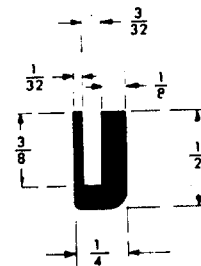
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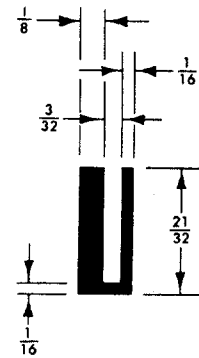
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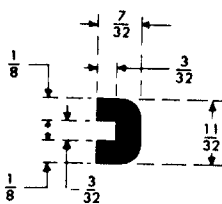
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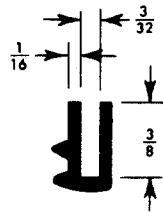
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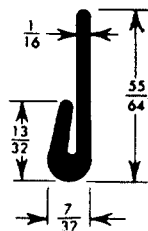
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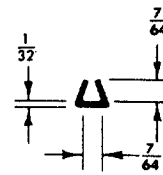
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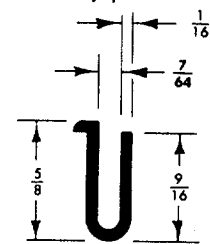
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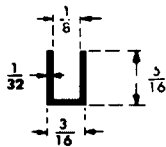
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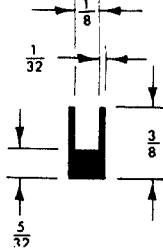
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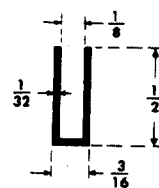
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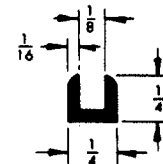
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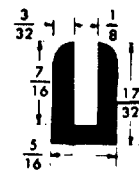
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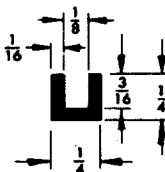
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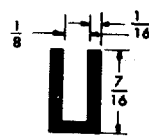
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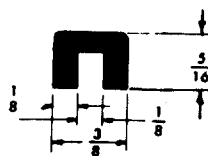
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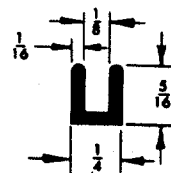
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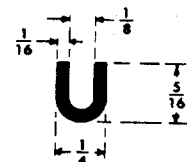
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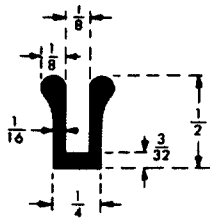
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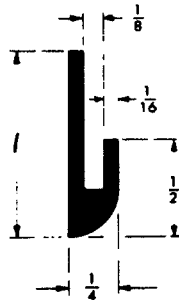
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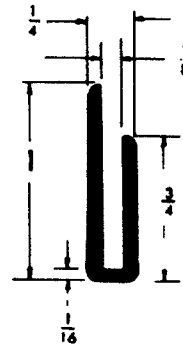
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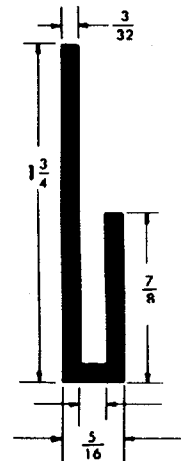
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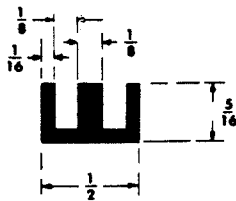
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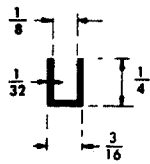
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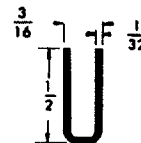
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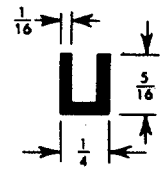
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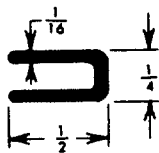
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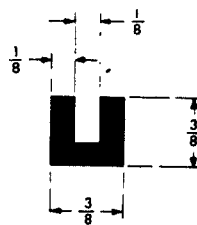
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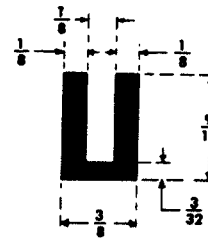
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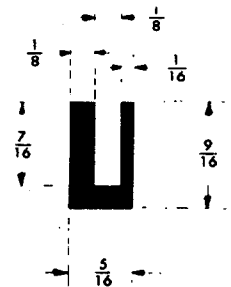
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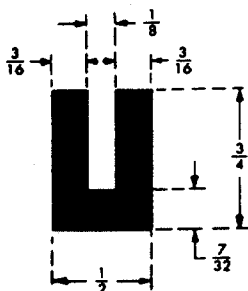
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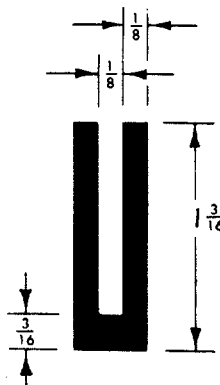
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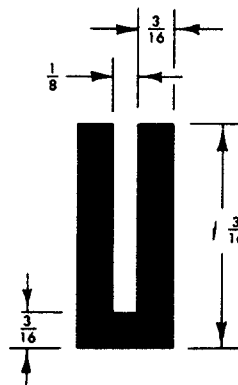
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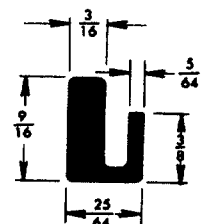
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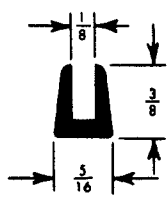
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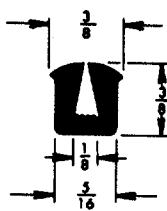
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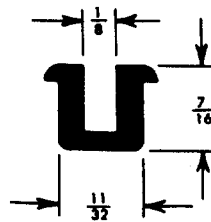
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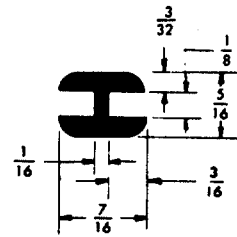
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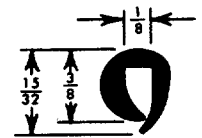
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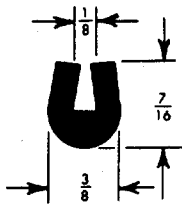
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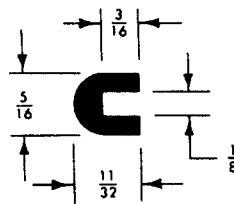
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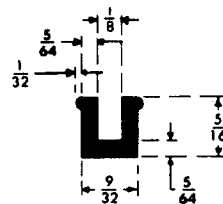
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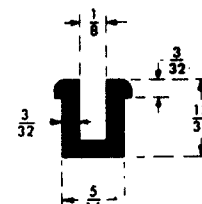
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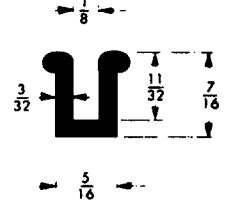
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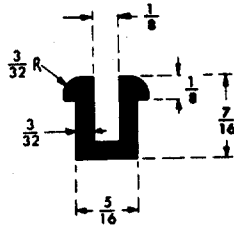
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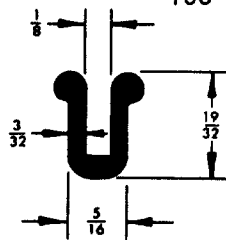
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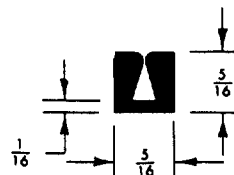
296



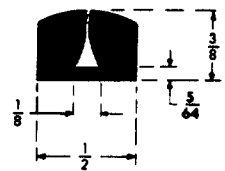
294



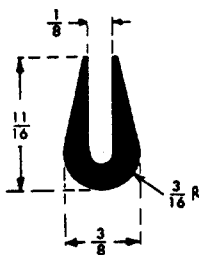
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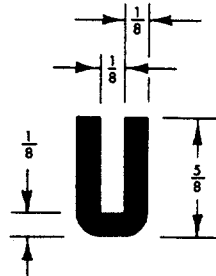
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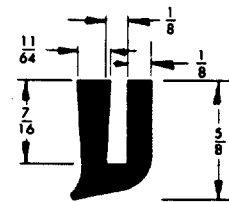
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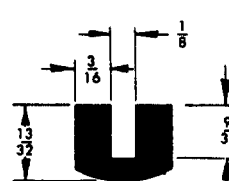
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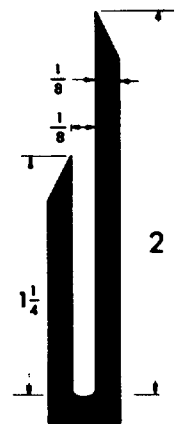
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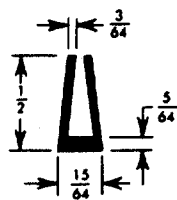
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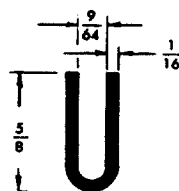
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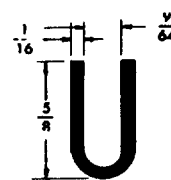
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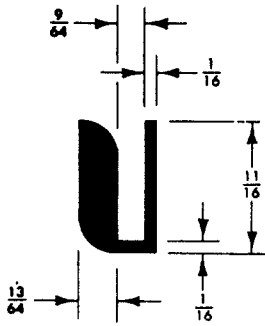
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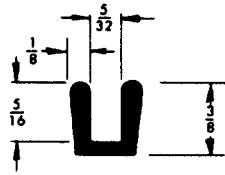
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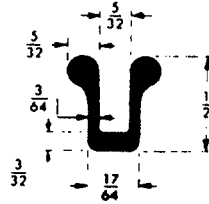
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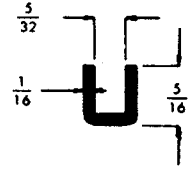
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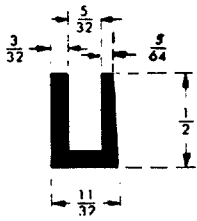
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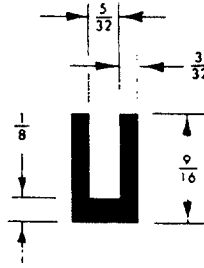
337



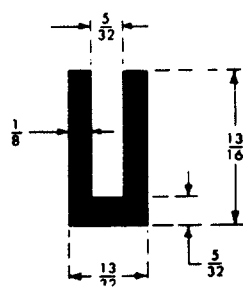
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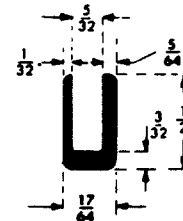
324



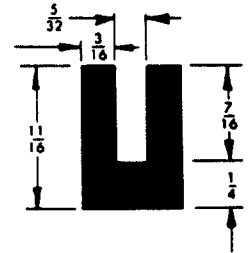
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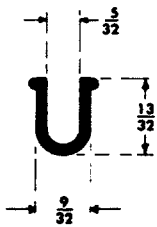
576



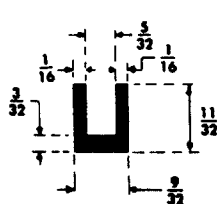
304



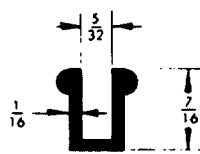
838X



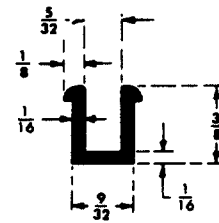
109



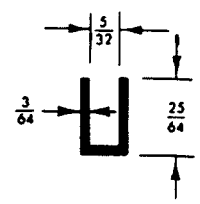
122



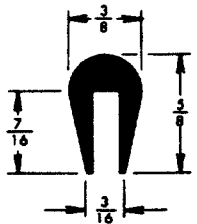
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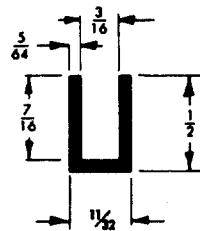
234



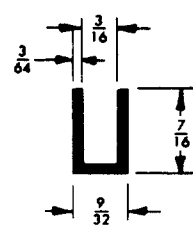
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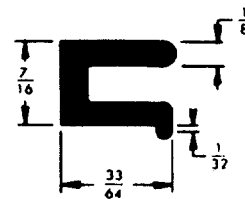
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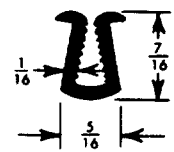
807



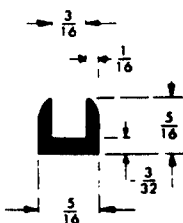
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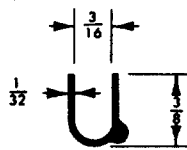
1071



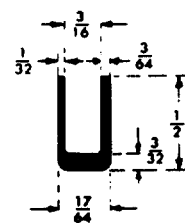
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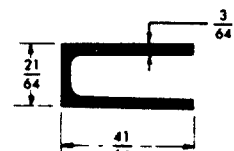
242X



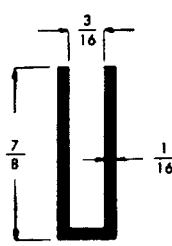
33



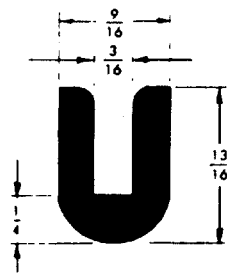
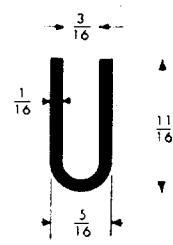
305



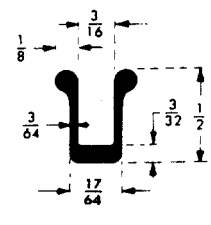
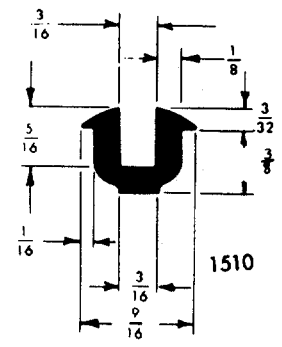
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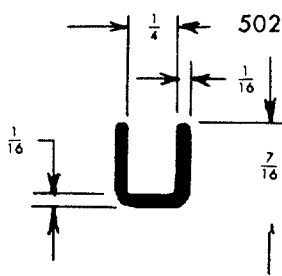
1669



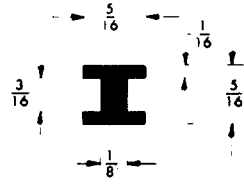
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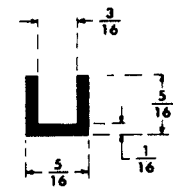
338



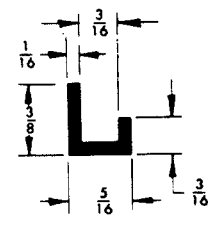
432



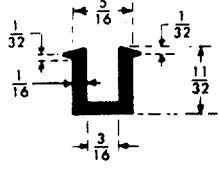
132



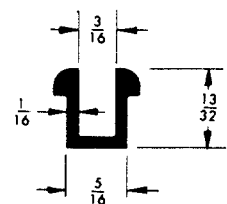
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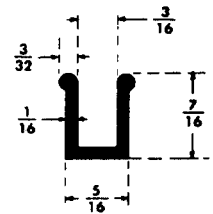
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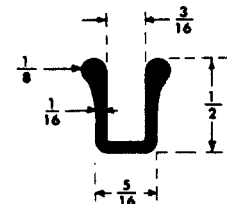
494



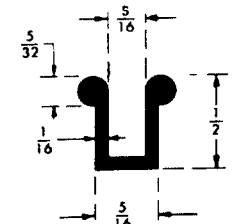
235



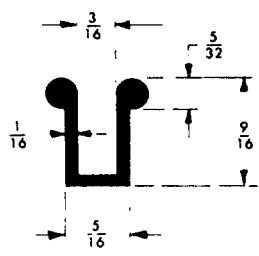
106



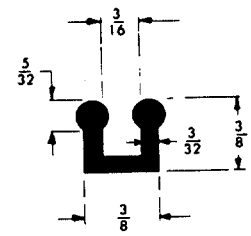
102X



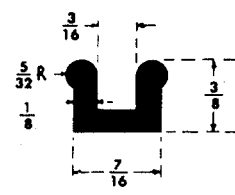
381



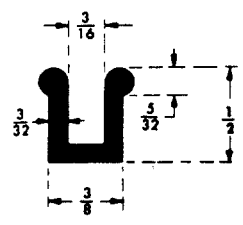
620



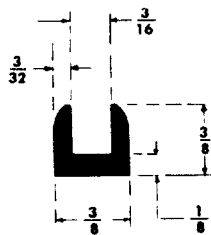
360



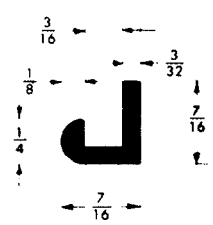
104



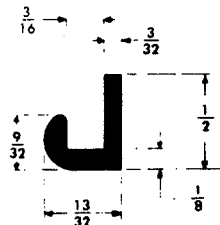
297



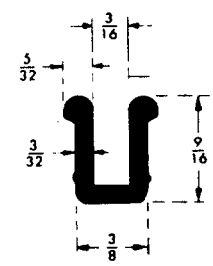
117



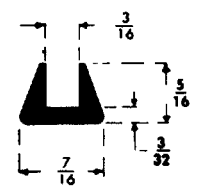
246X



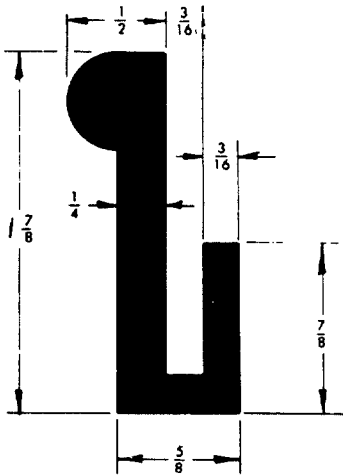
171



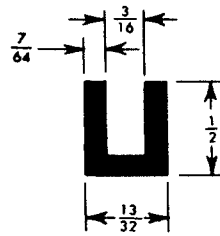
395



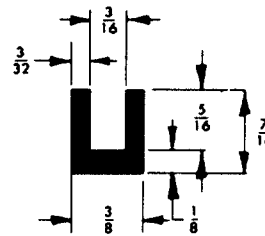
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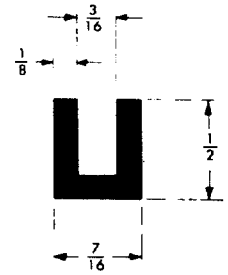
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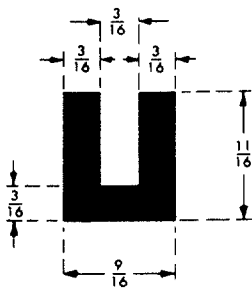
1258



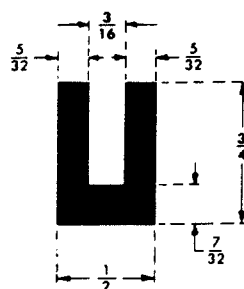
770



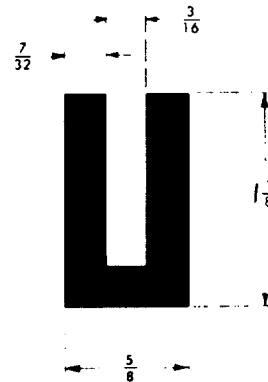
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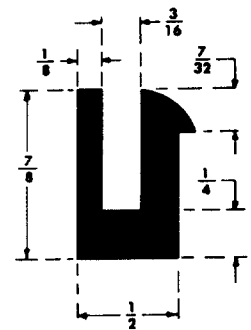
302



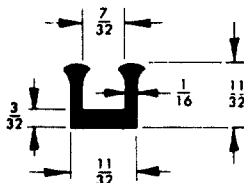
202B



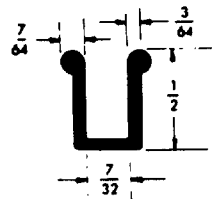
616



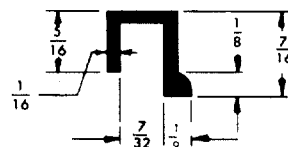
170



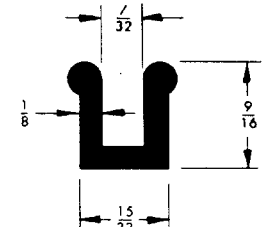
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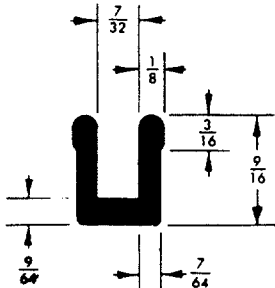
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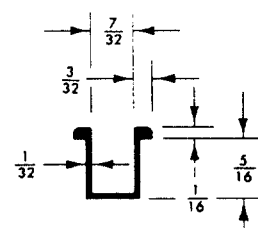
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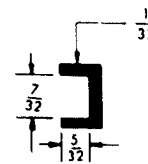
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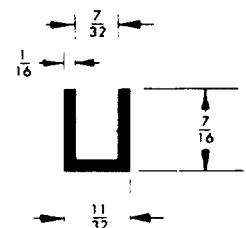
898



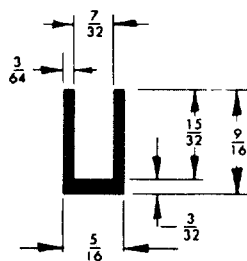
903



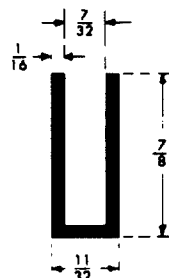
1921



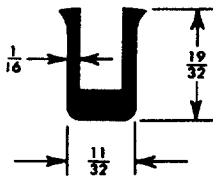
769



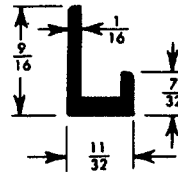
768



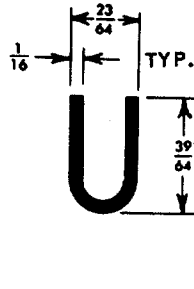
134AX



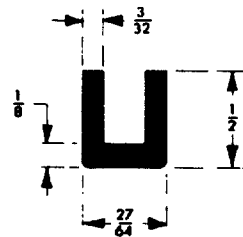
994



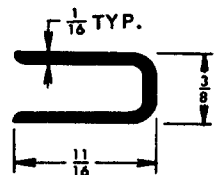
1441



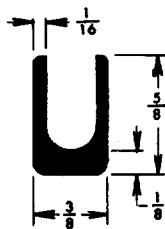
1418



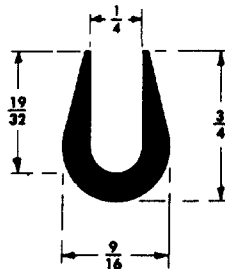
172AX



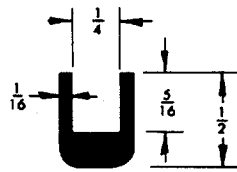
1191



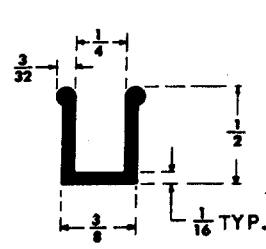
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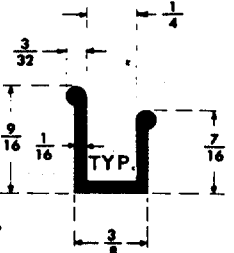
263X



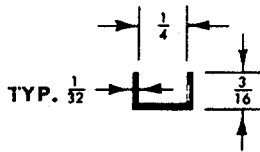
353



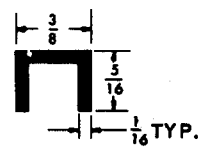
121



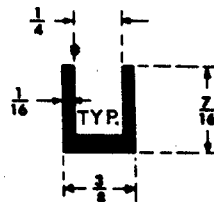
107



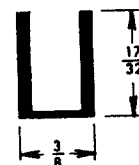
910



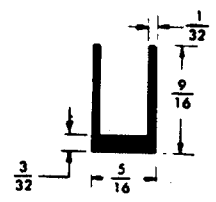
1771



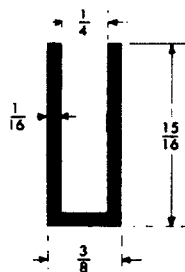
172B



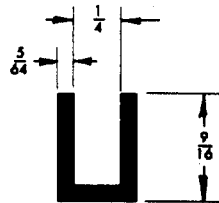
1082



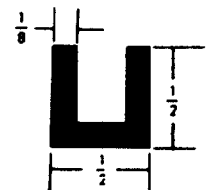
1965



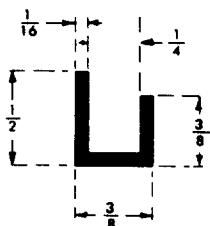
513



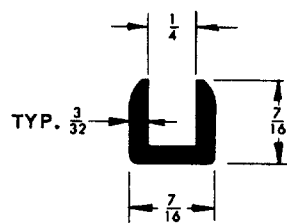
199AX



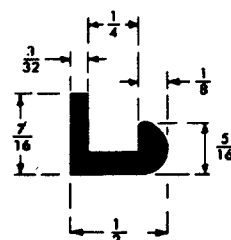
1982



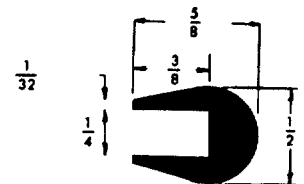
615



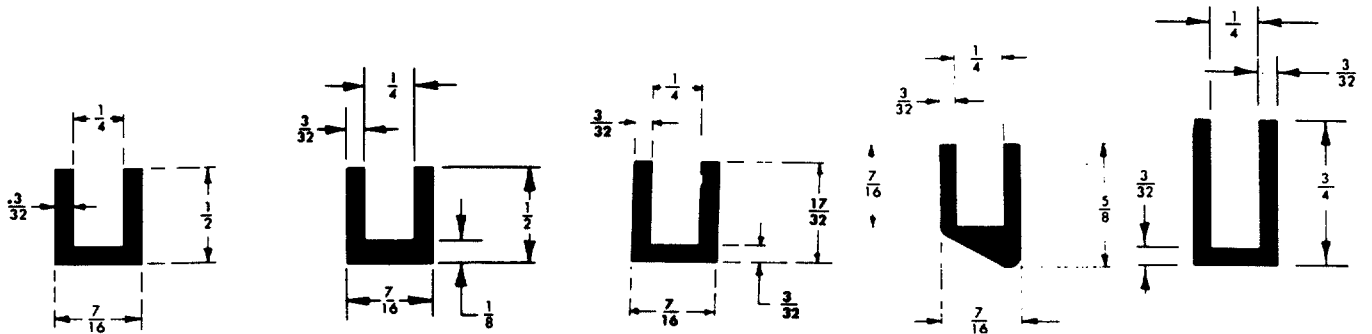
165X



248



1702



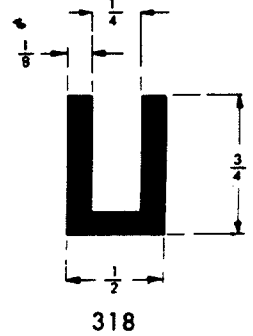
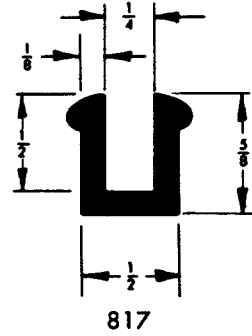
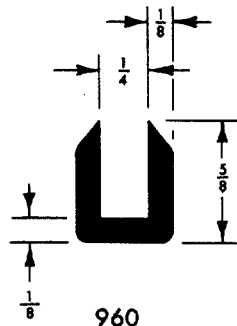
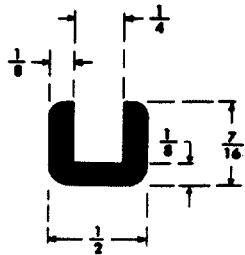
307

766

199X

425

317X

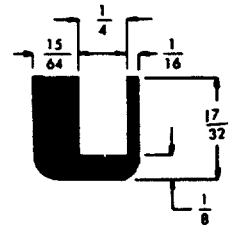
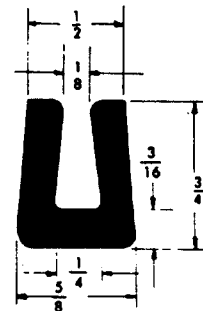
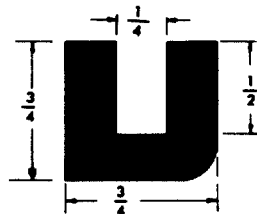
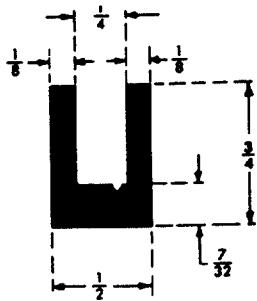


111X

960

817

318

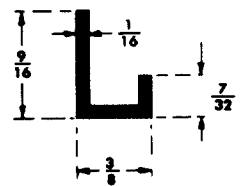
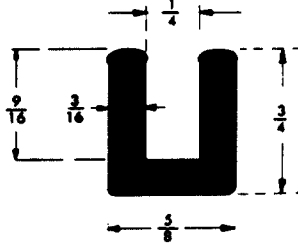
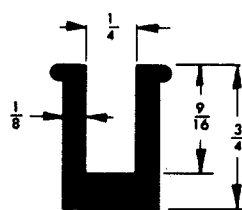
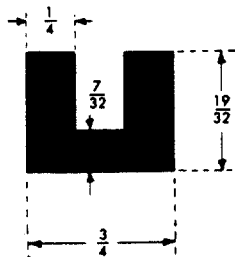


202C

1773

1801

1941

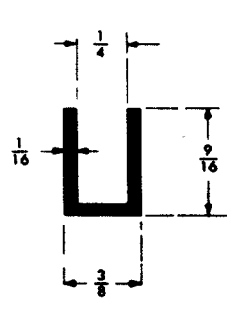
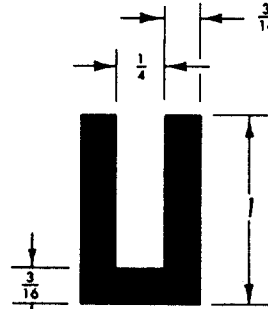
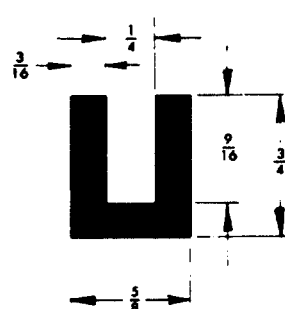
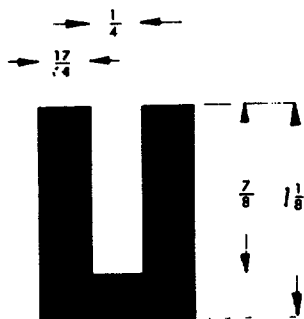


540

835

423

247

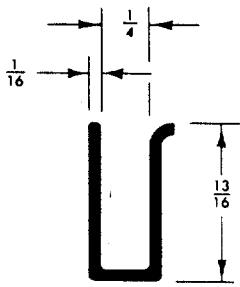


433

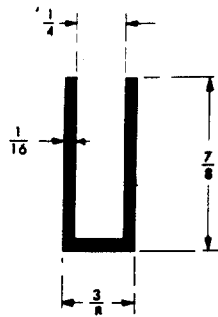
667

83

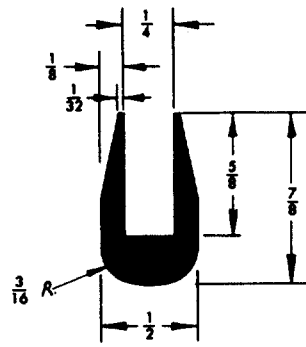
226



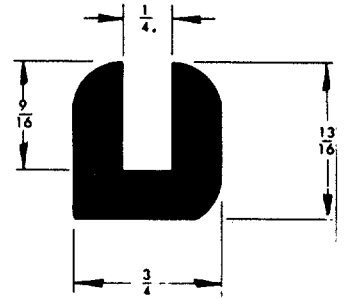
877



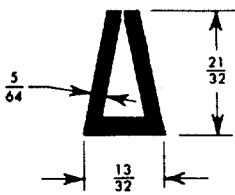
262



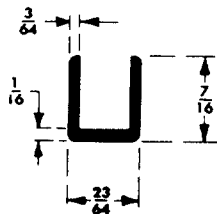
666X



747



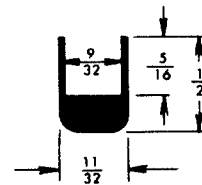
1205



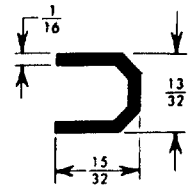
187



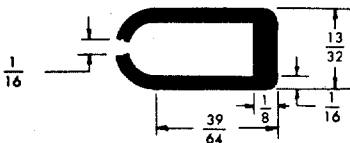
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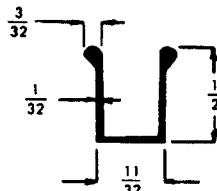
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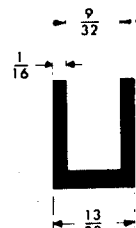
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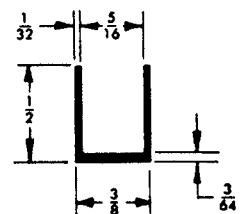
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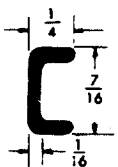
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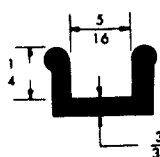
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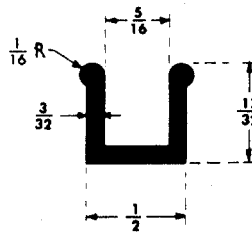
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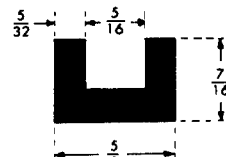
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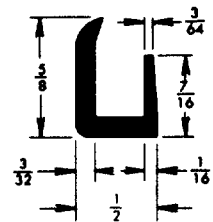
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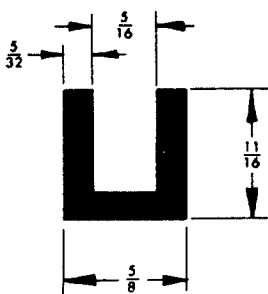
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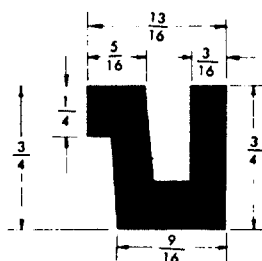
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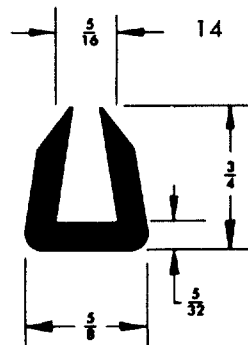
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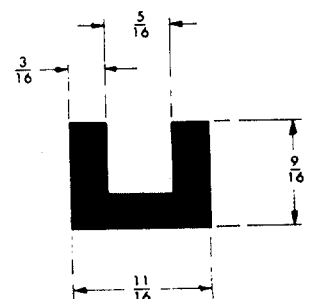
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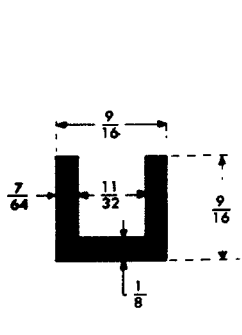


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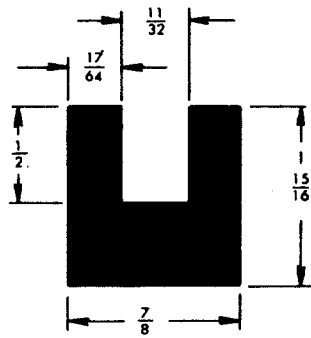


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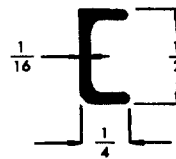




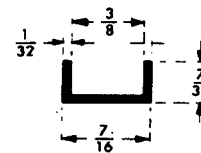
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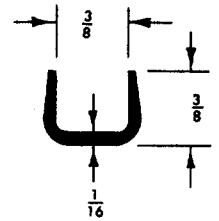
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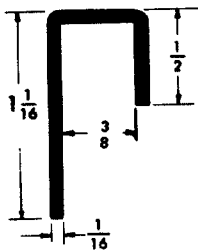
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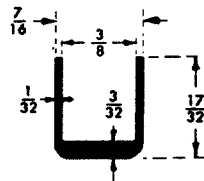
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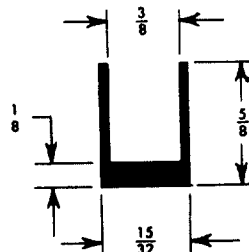
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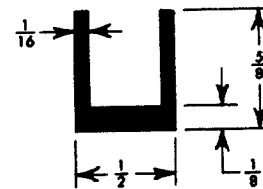
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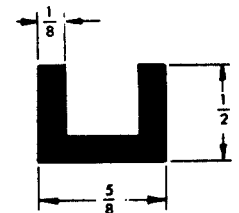
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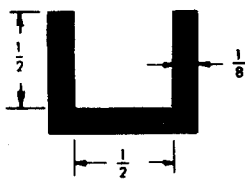
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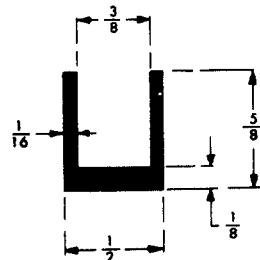
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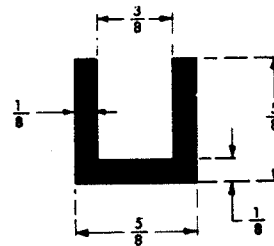
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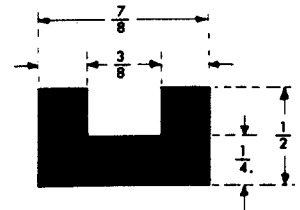
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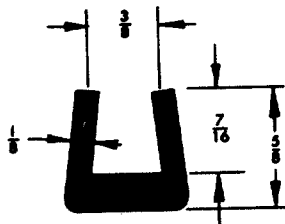
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580



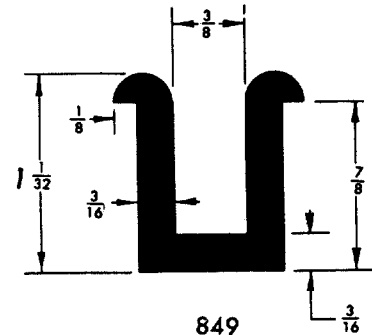
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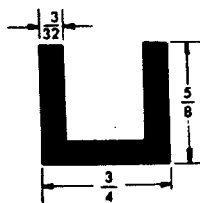
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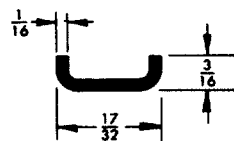
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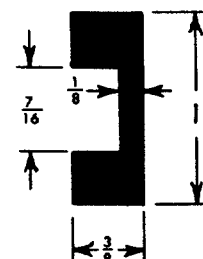
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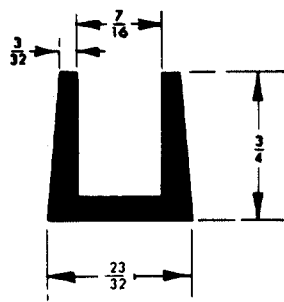
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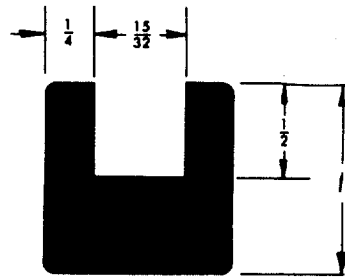
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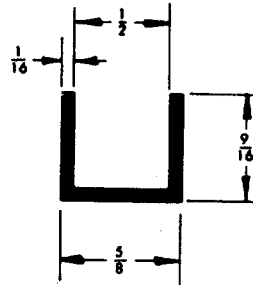
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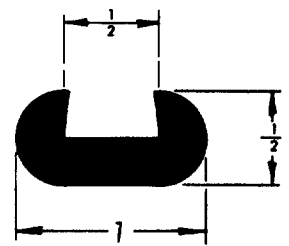
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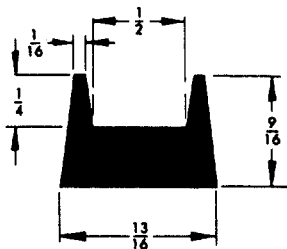
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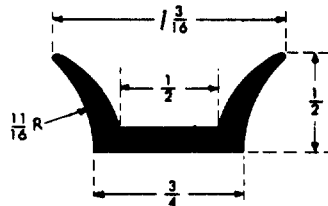
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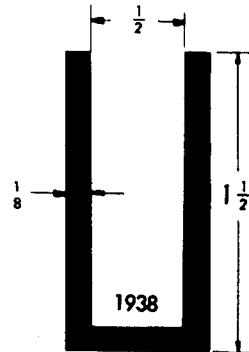
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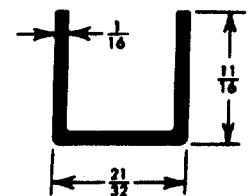
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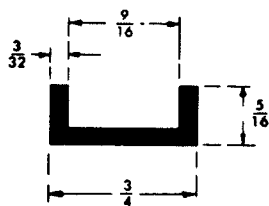
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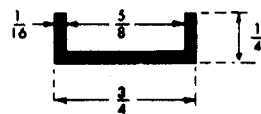
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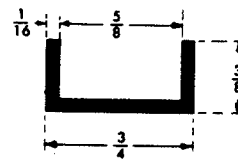
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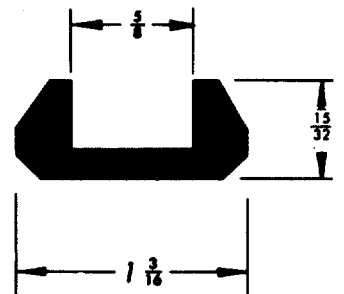
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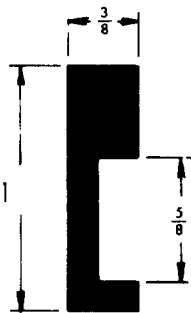
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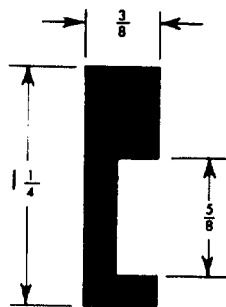
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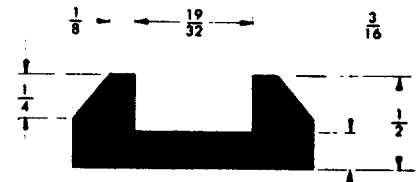
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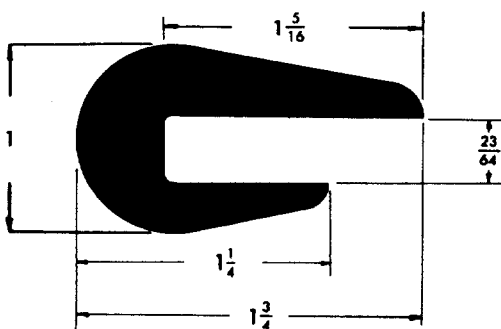
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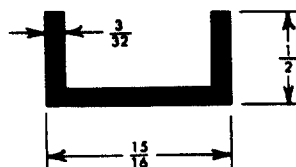
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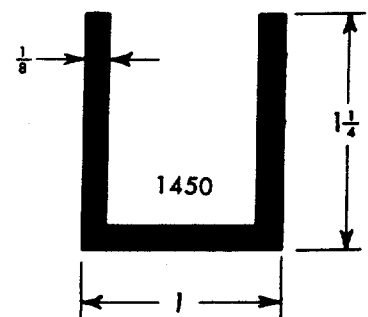
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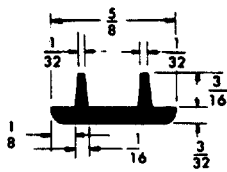
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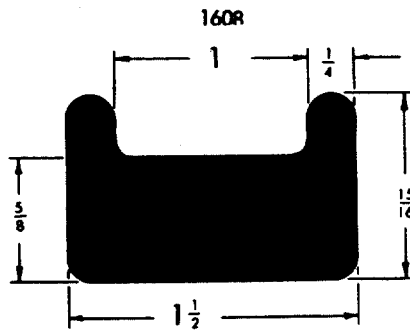
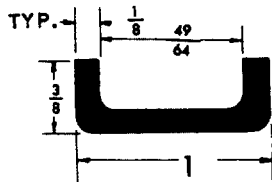
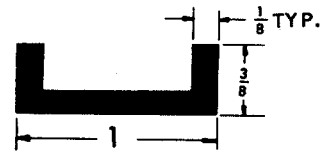
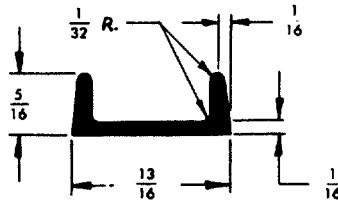
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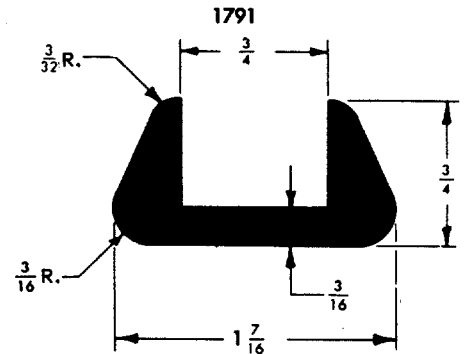
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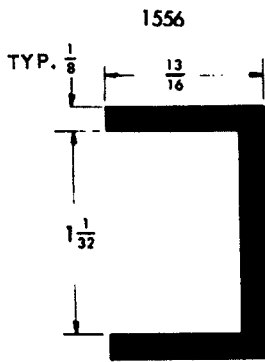
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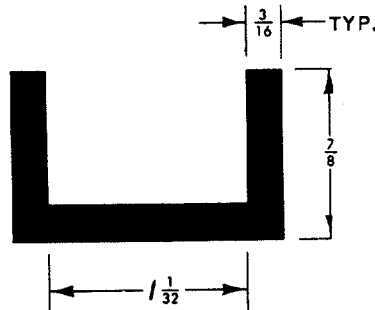
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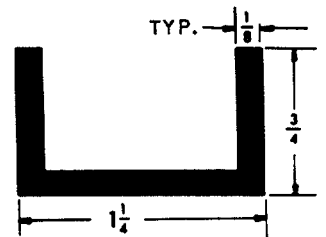
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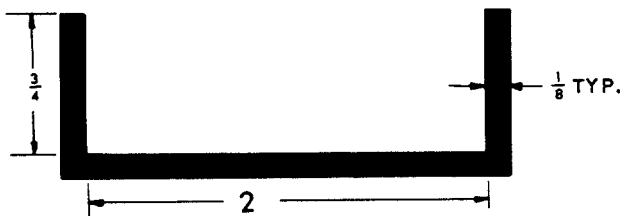
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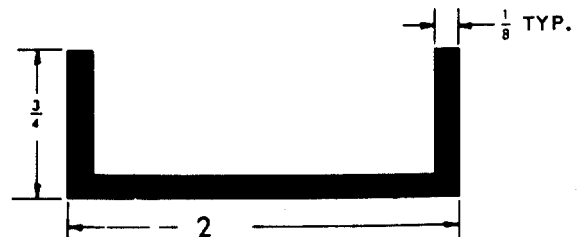
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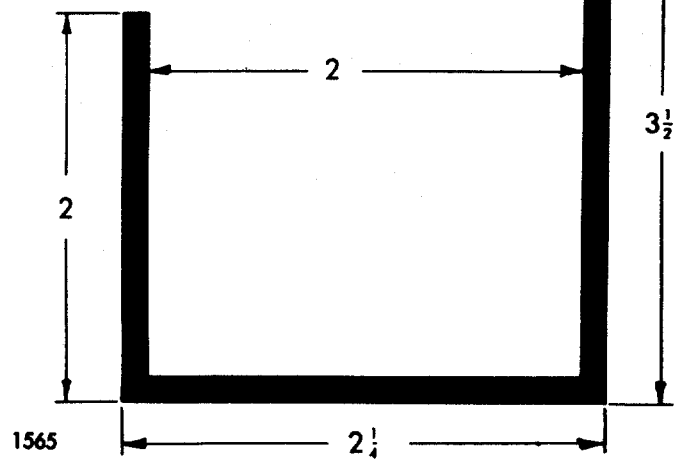
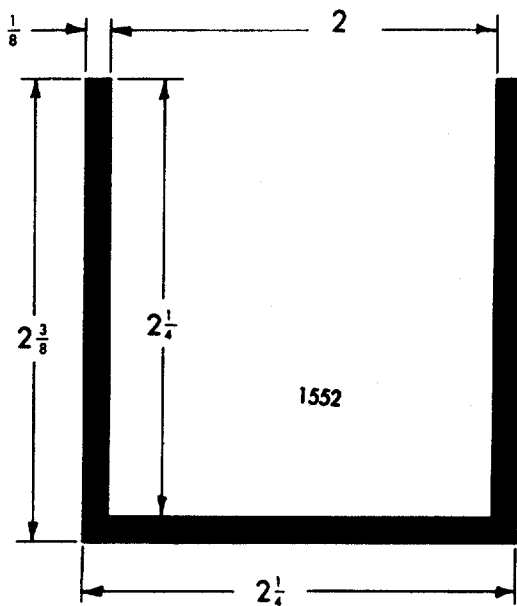
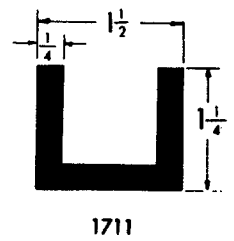
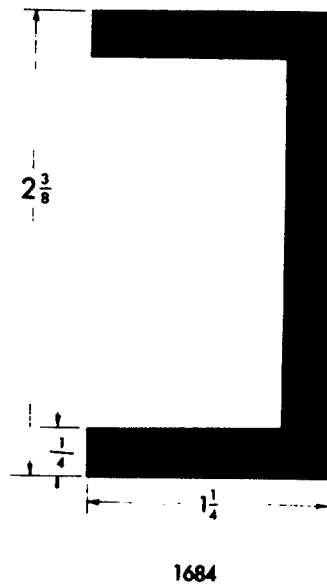
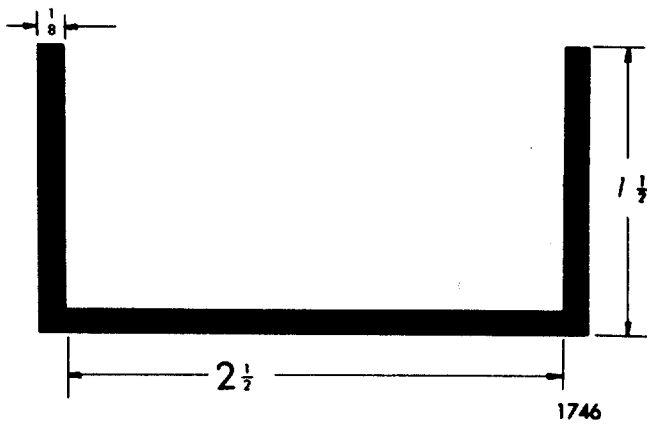
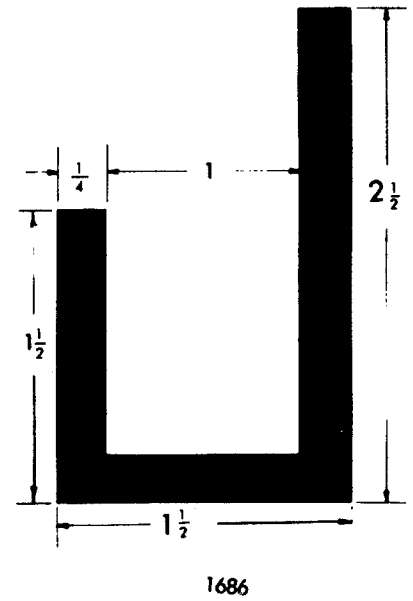
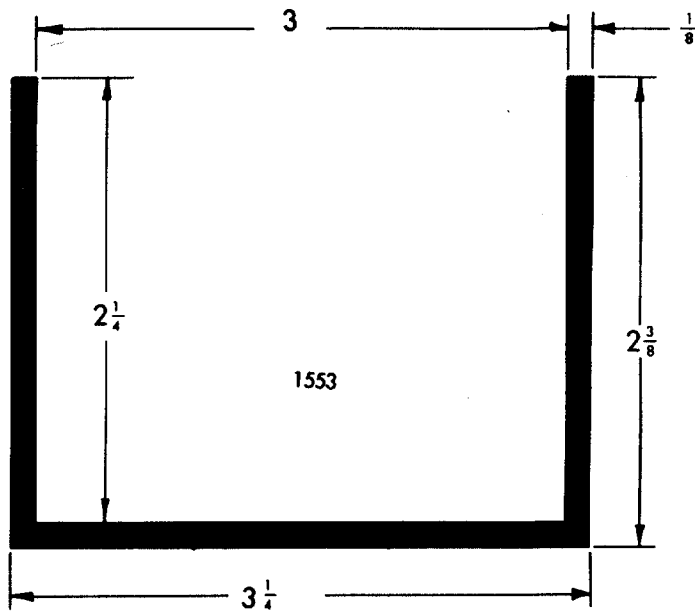
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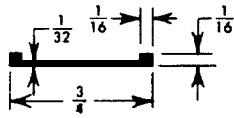


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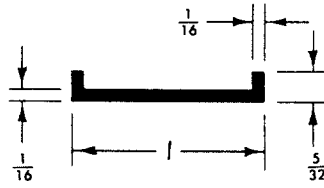


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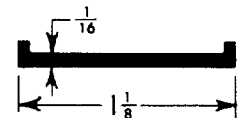




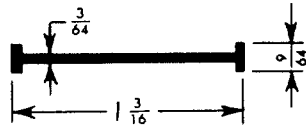
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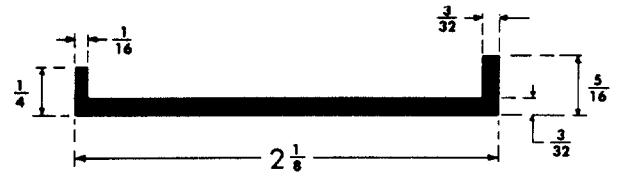
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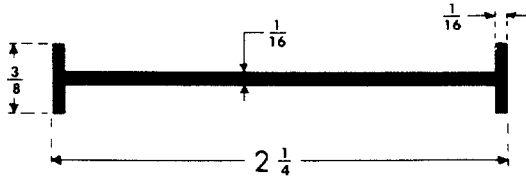
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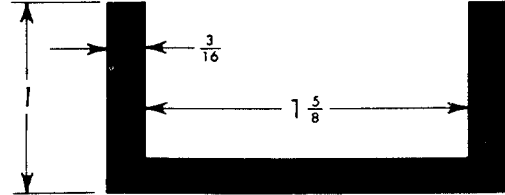
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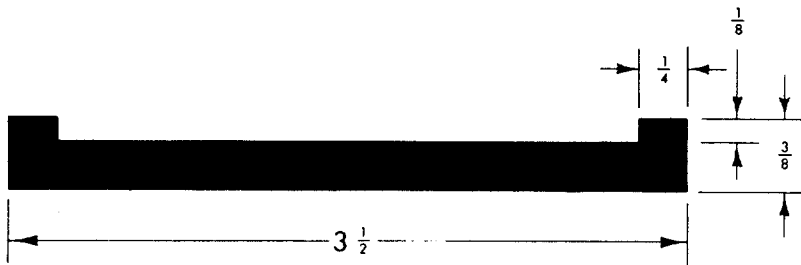
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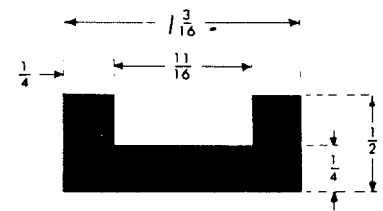
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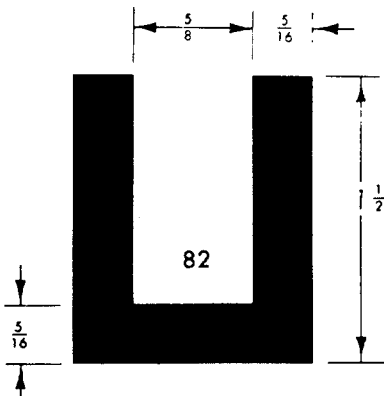
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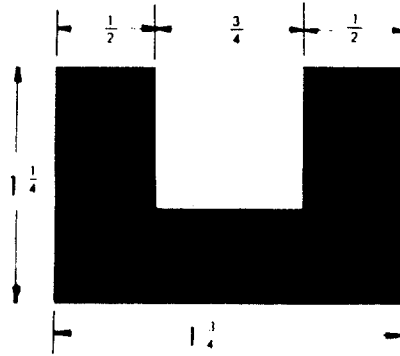
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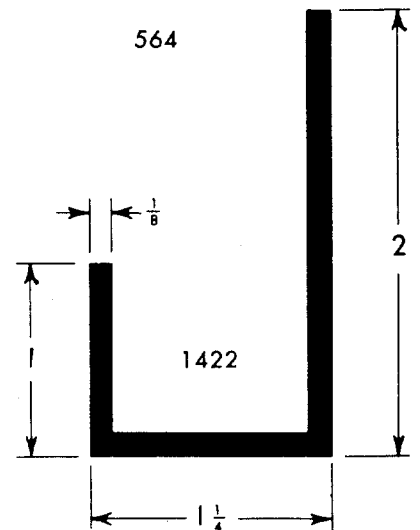
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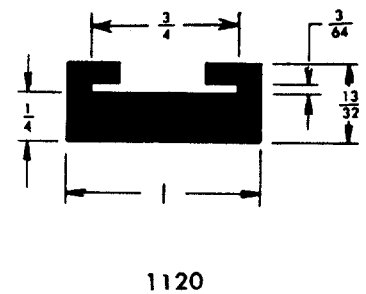
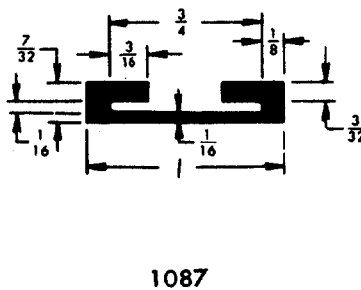
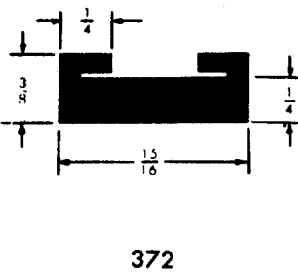
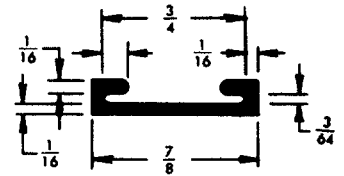
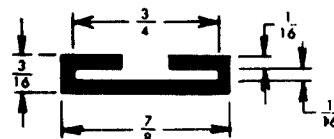
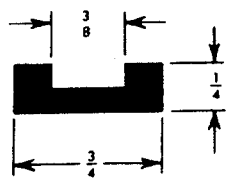
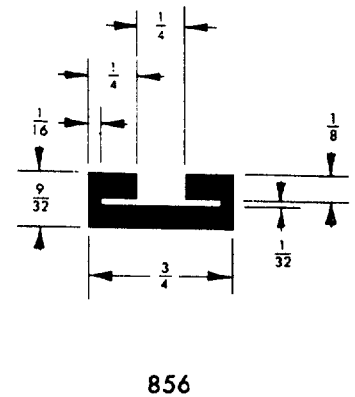
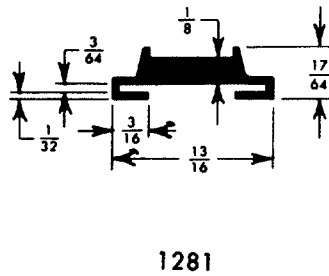
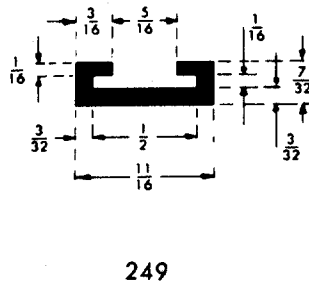
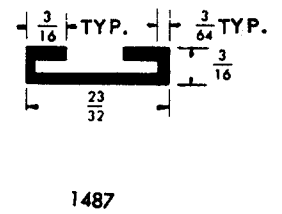
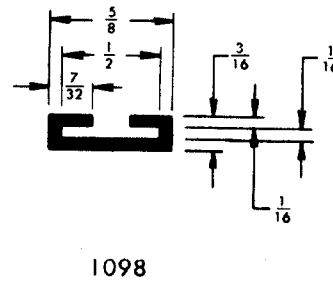
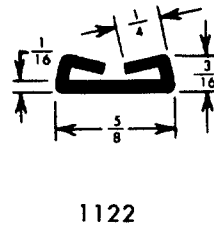
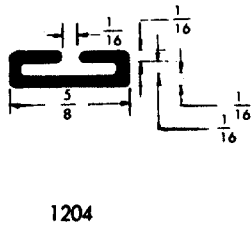
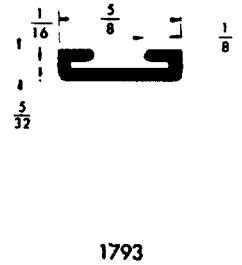
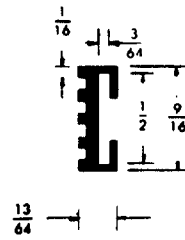
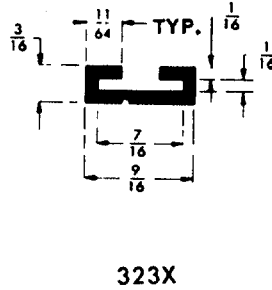
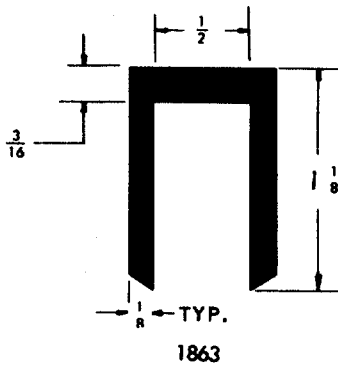
82

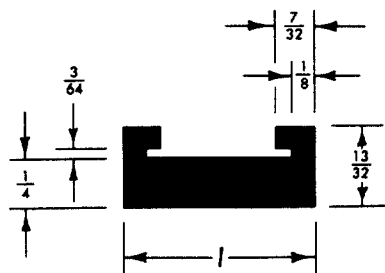


1993

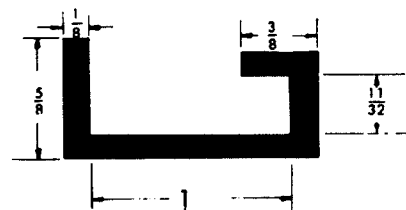


1422

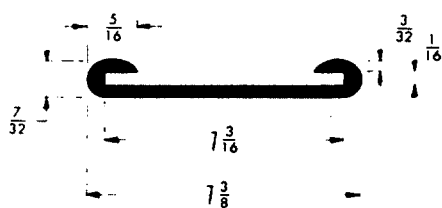




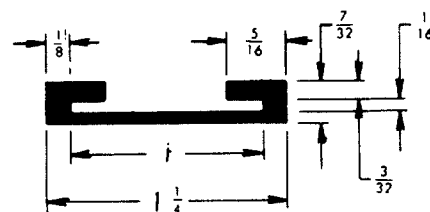
87



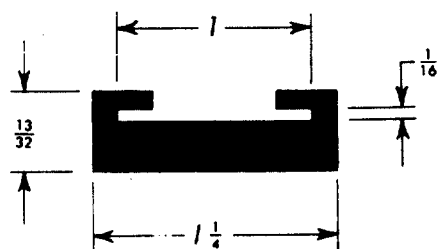
1022



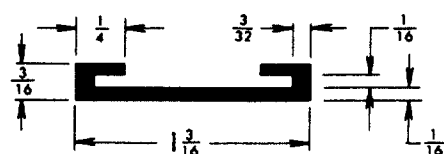
321



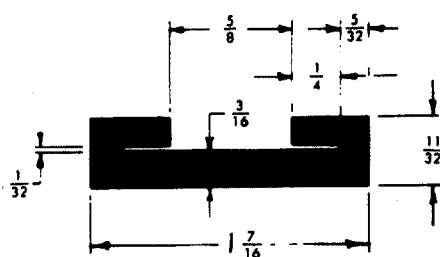
1109



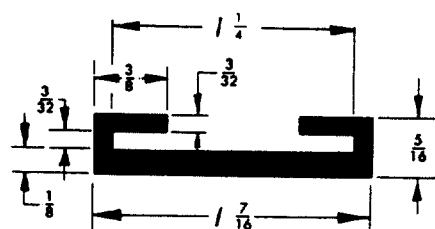
1472 X



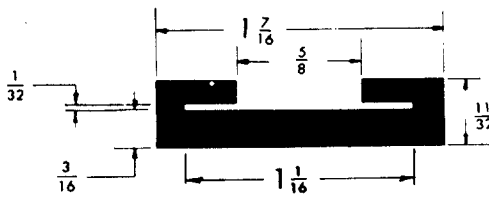
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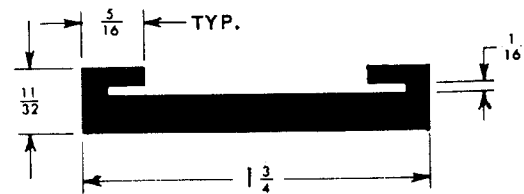
1037



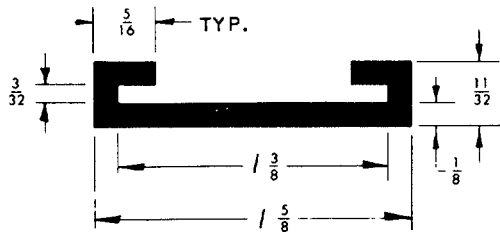
733 X X



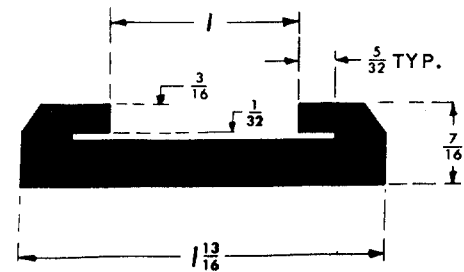
1036



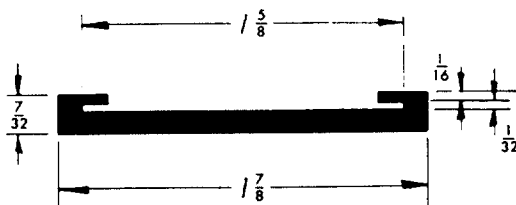
1239



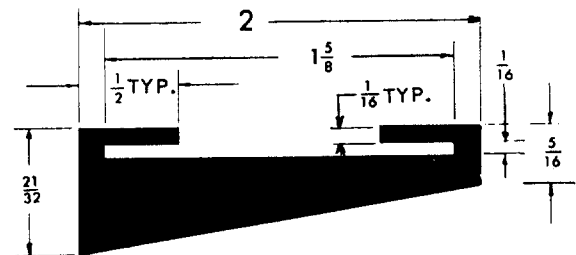
826



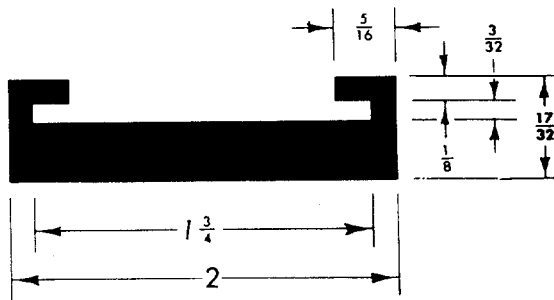
219



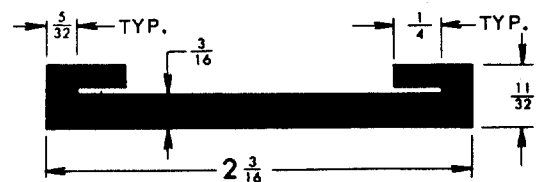
790



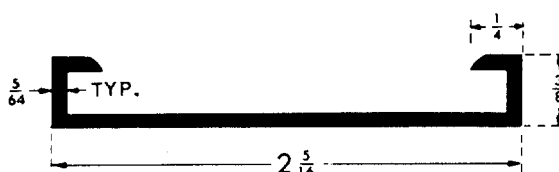
1568



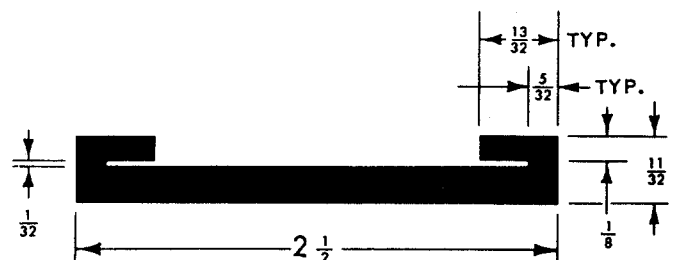
54



1095



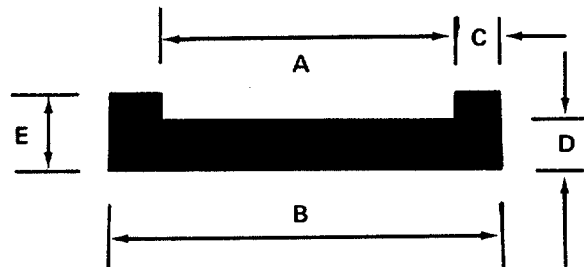
367



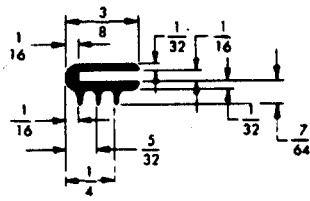
1012

OPEN TANK STRAP EXTRUSIONS

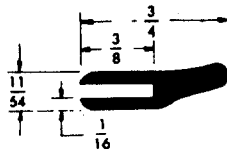
For your convenience, we have listed below a line of Open Tank Strap Extrusions. These items are grouped relative to the "A" Dimension. Special shapes and sizes can be economically manufactured to your requirements.



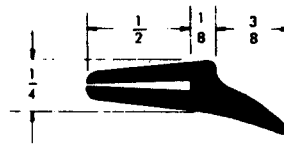
R/C Die #	A	B	C	D	E
3886	1/4	3/8	1/16	1/16	1/4
2303	1/4	1/2	1/8	1/8	5/16
3906	3/8	15/16	3/64	1/32	3/32
2732	.42	5/8	.10	.10	1/4
4507	1/2	3/4	1/8	1/8	1/4
4527	1/2	3/4	1/8	1/8	3/8
3717	1/2	1	1/4	1/4	3/8
2281	5/8	13/16	3/32	3/32	7/32
4275-4449	5/8	7/8	1/8	1/8	1/4
3187	5/8	7/8	1/8	1/8	1/4
3118	5/8	7/8	1/8	1/8	1/4
3431	5/8	7/8	1/8	1/8	1/4
3401	5/8	7/8	1/8	1/8	3/8
4441	5/8	7/8	1/8	1/4	3/8
2765	11/16	15/16	1/8	1/4	3/8
2542	3/4	7/8	1/16	1/16	1/4
4046	3/4	1	1/8	1/8	1/4
4056	3/4	1 1/4	1/4	1/4	3/8
3718	3/4	1 1/4	1/4	1/4	3/8
3331-3651	1	1 1/4	1/8	1/8	1/4
4276	1	1 1/4	1/8	1/4	3/8
2907	1	1 1/4	1/8	5/32	9/32
4057	1	1 1/2	1/4	1/4	3/8
3719	1	1 1/2	1/4	1/4	3/8
4399	1	1 1/2	1/4	1/4	1/2
4456	1 1/4	1 1/2	1/8	1/8	1/4
4414	1 1/4	1 1/2	1/8	1/8	3/8
4054	1 1/4	1 3/4	1/4	1/4	3/8
3734-1	1 1/4	1 3/4	1/4	1/4	3/8
3734	1 1/4	1 3/4	1/4	1/4	3/8
4510	1 3/8	1 7/8	1/4	1/4	3/8
3332	1 1/2	1 3/4	1/8	1/8	1/4
4568	1 1/2	1 3/4	1/8	1/8	1/4
4274	1 1/2	1 3/4	1/8	1/4	3/8
4055-3735	1 1/2	2	1/4	1/4	3/8
3644-3569	1 1/2	2	1/4	1/4	1/2
3334	1 3/4	2	1/8	1/8	1/4
4042	1 3/4	2 1/4	1/4	1/4	3/8
4042-1	1 3/4	2 1/4	1/4	1/4	3/8
4512-1	1 5/8	2 1/8	1/4	1/4	3/8
4043	2	2 1/2	1/4	1/4	3/8
3333	2	2 1/4	1/8	1/8	1/4
4737	2	2 1/2	1/8	1/4	1/4
4273	2 1/4	2 1/2	1/8	1/4	3/8
4550-4044	2 1/4	2 3/4	1/4	1/4	3/8
4513	2 3/8	2 7/8	1/4	1/4	3/8
4054	2 1/2	3	1/4	1/4	3/8
4548	2 9/16	3	7/16	1/8	13/32
4520	2 9/16	3	7/16	1/4	17/32
4549	2 9/16	3	7/16	3/8	21/32
4272	3	3 1/4	1/8	1/4	3/8
4569	3	3 1/4	1/8	1/8	1/4
4329	3	3 1/2	1/4	1/4	3/8
4514	3 1/4	3 3/4	1/4	1/4	3/8
4289	3 1/2	4	1/4	1/4	3/8
4570	4	4 1/4	1/8	1/8	1/4
4290	4 1/2	5	1/4	1/4	3/8
4571	6	6 1/4	1/8	1/8	1/4



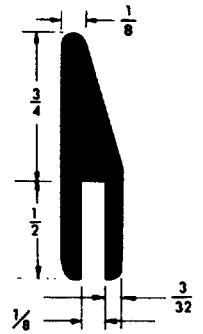
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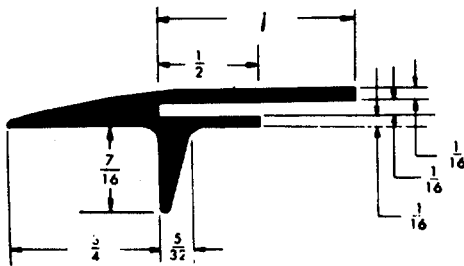
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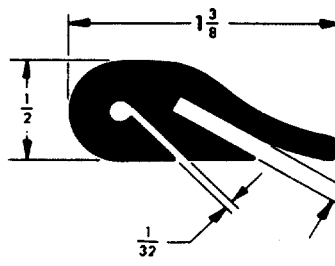
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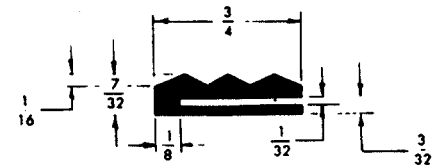
1753



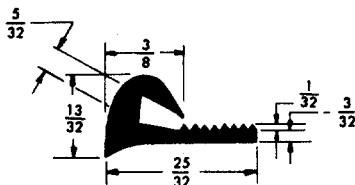
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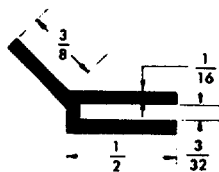
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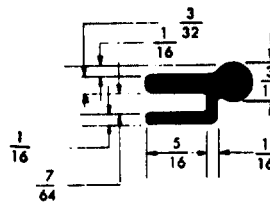
1976



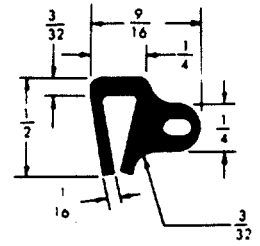
1038



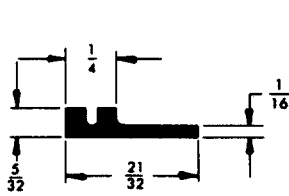
1708



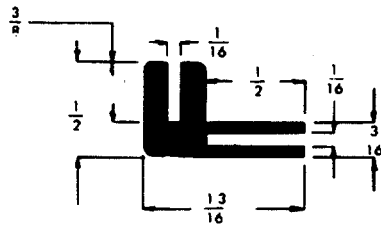
1742



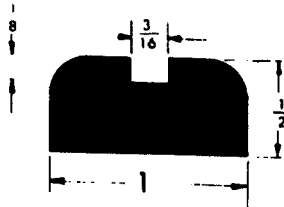
1658



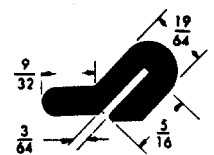
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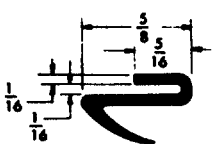
1947



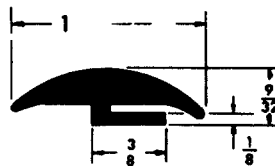
1852



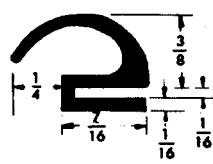
1072



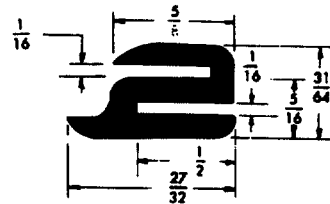
1647



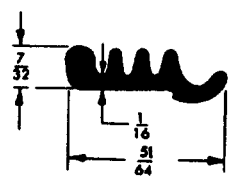
1796



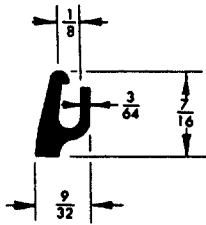
1758



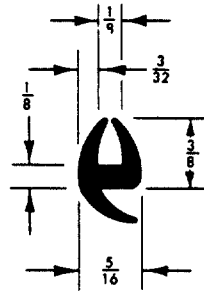
1836



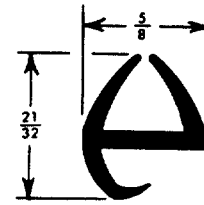
1512



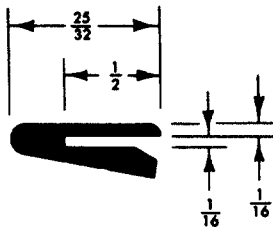
857



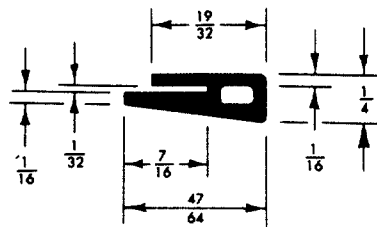
760



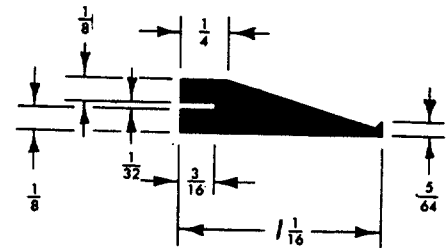
1287



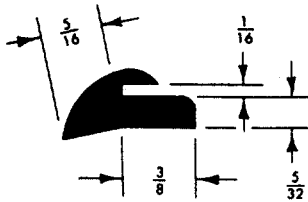
946



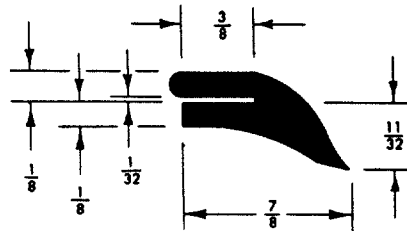
1016



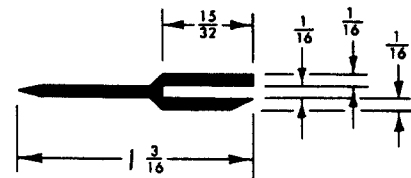
100



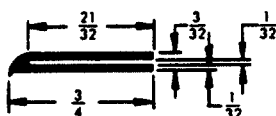
58



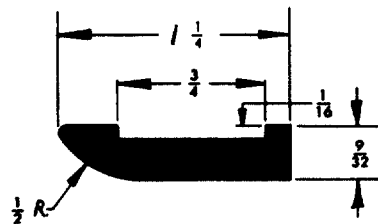
949



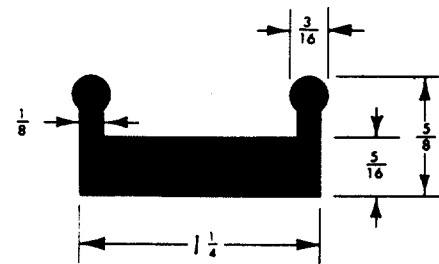
944



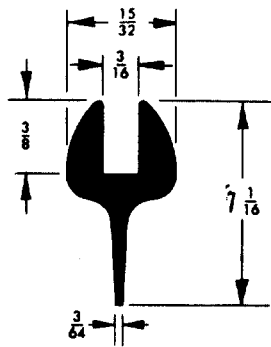
1052



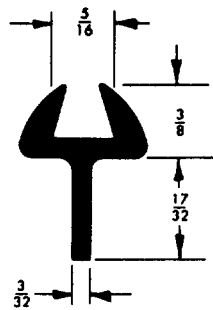
758



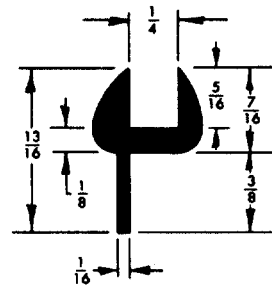
38



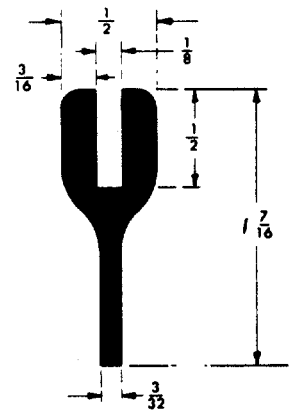
739



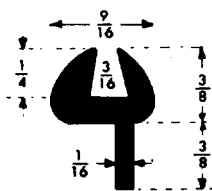
775



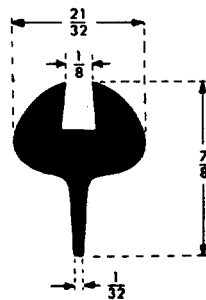
808



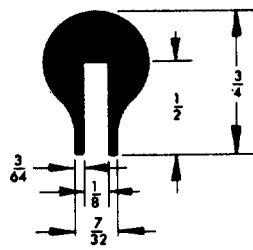
394
913



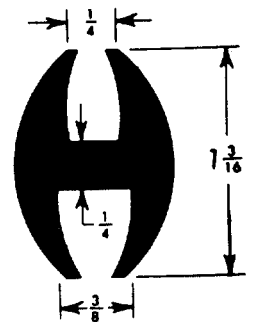
4 M



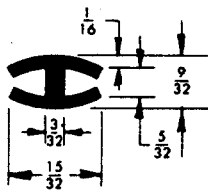
4 G



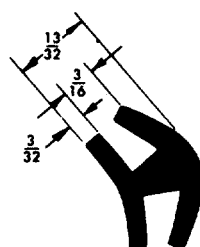
773



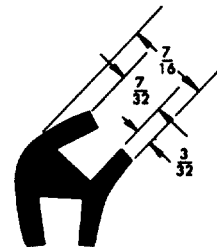
1262



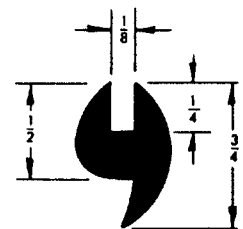
514X



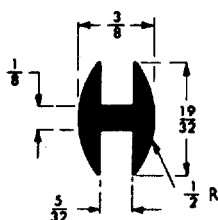
276X



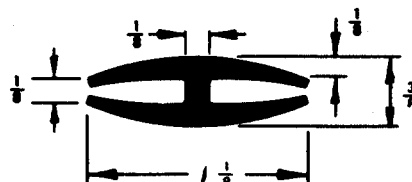
215X



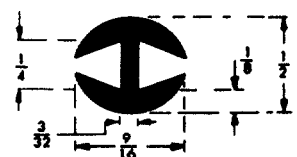
731



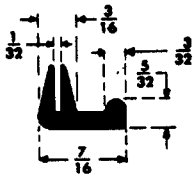
148



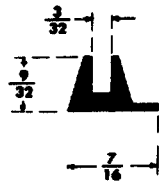
664



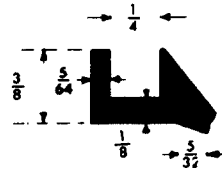
345



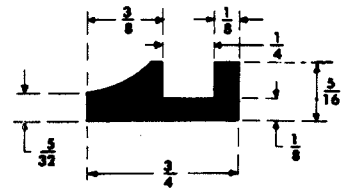
144



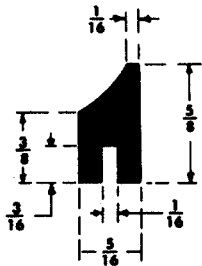
119



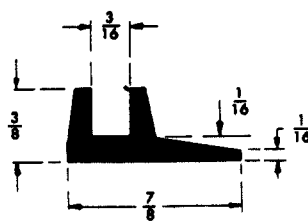
481



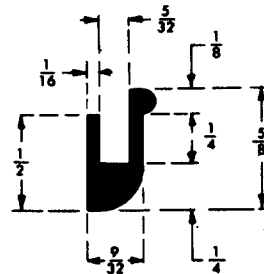
141



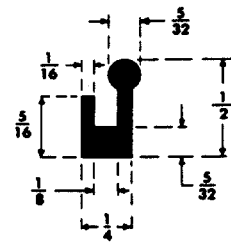
157



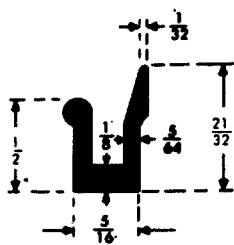
208



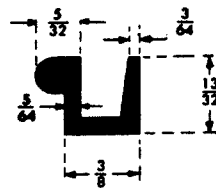
354



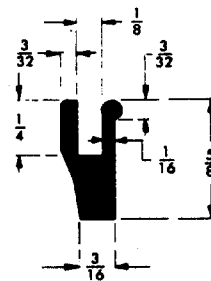
145



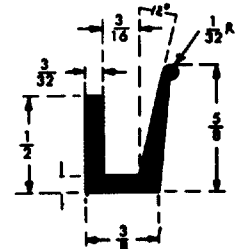
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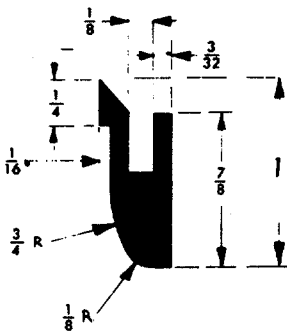
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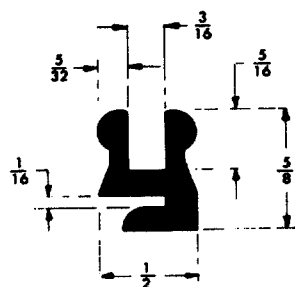
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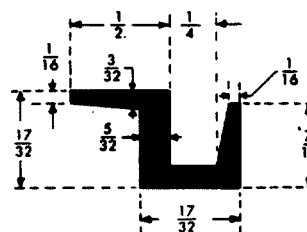
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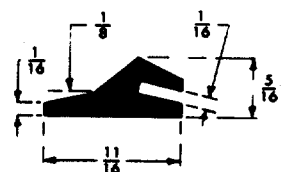
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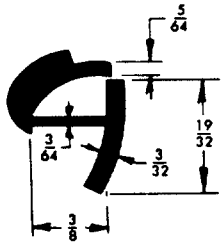
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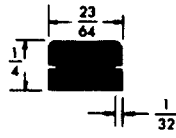
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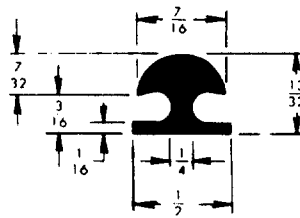
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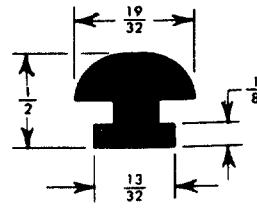
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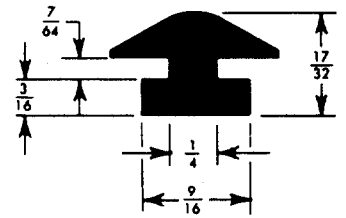
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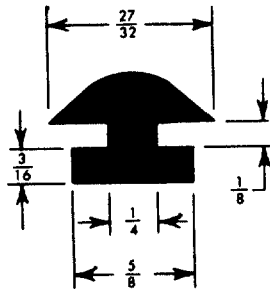
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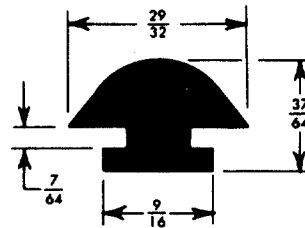
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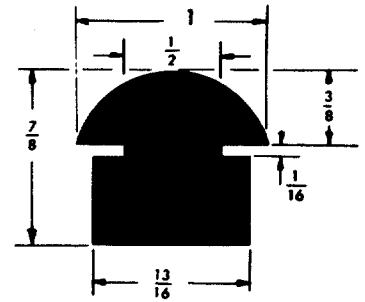
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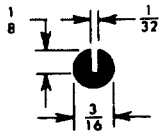
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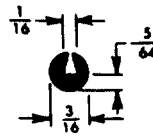
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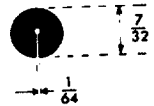
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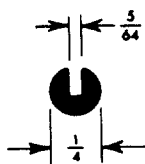
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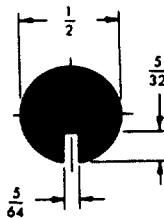
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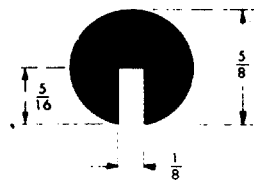
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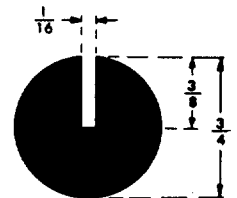
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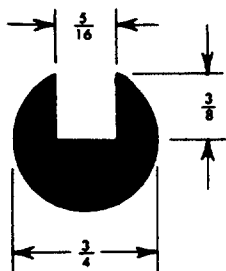
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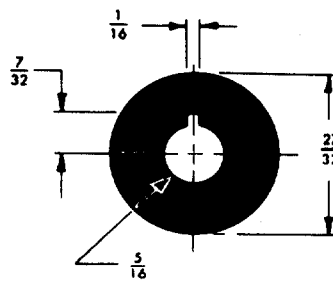
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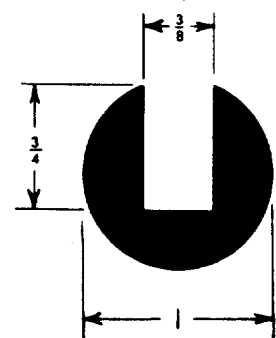
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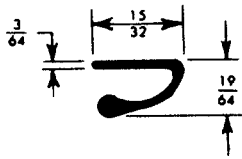
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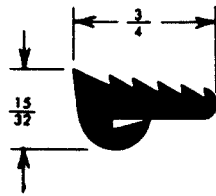
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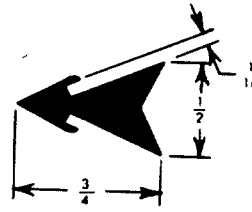
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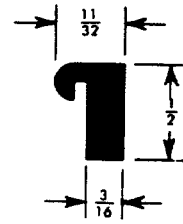
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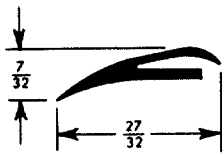
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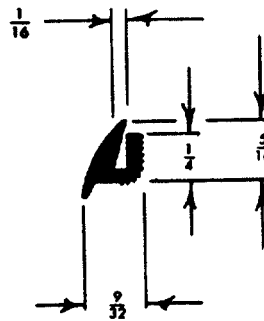
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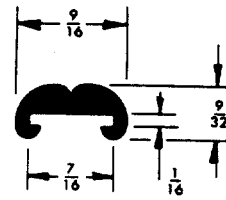
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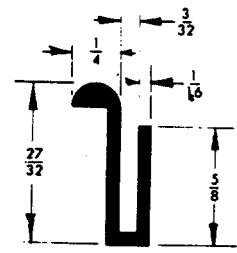
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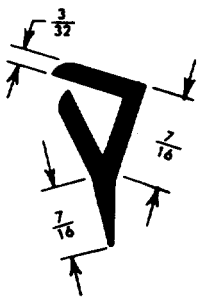
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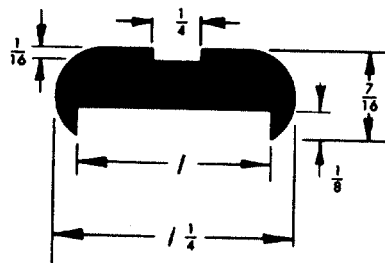
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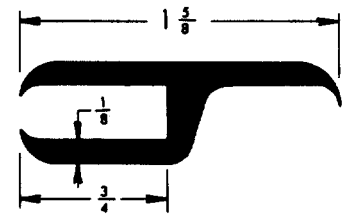
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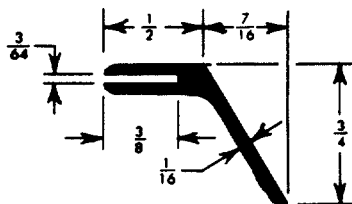
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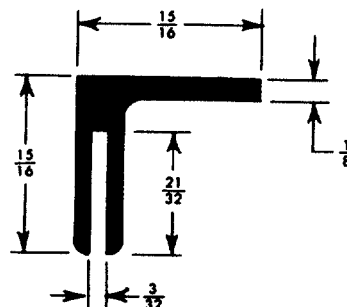
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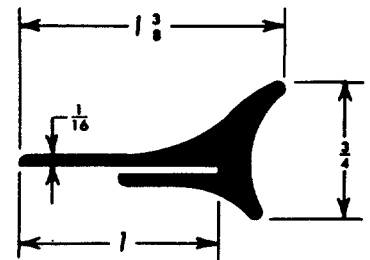
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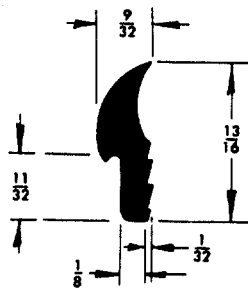
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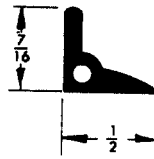
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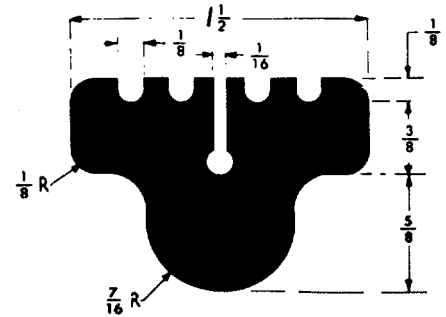
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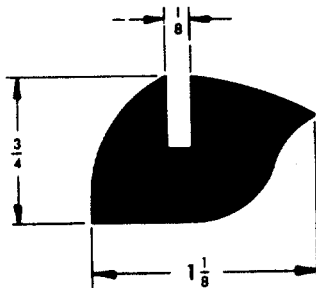
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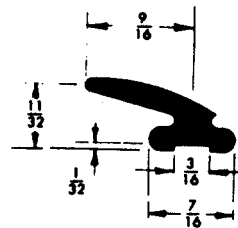
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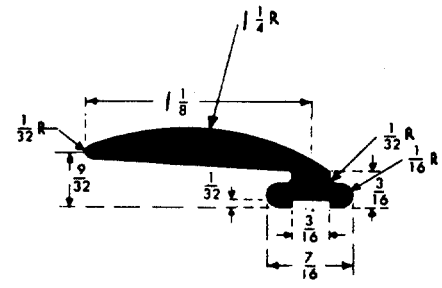
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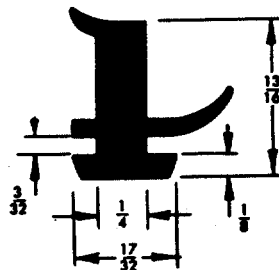
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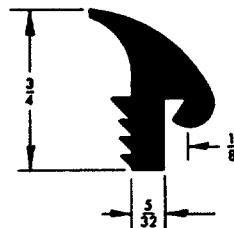
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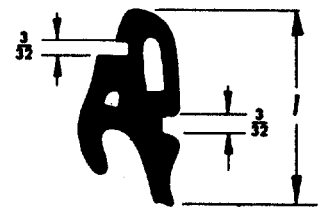
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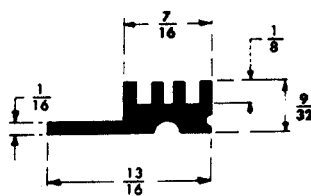
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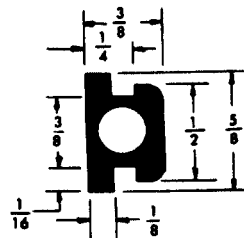
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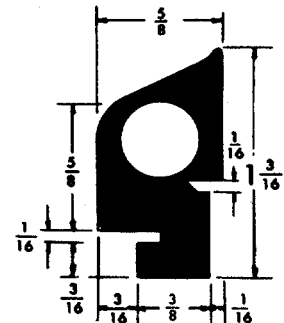
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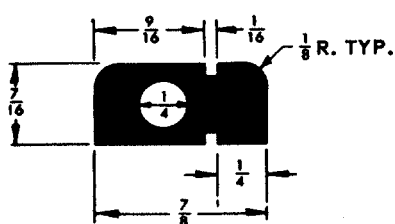
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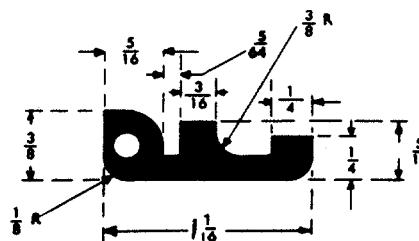
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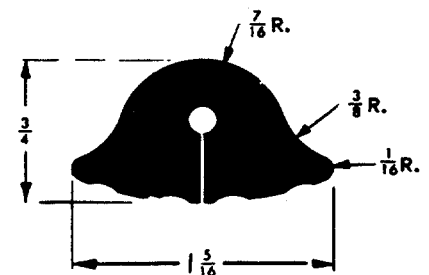
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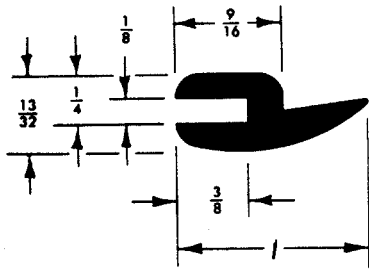
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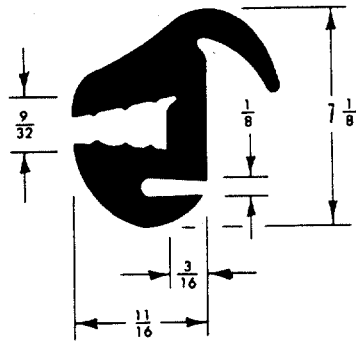
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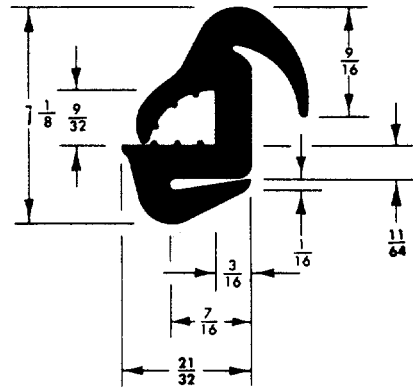
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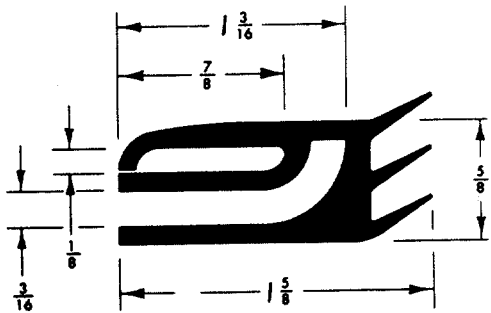
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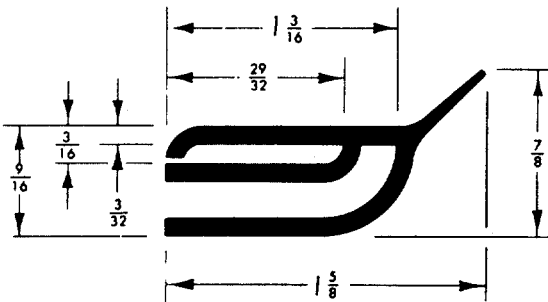
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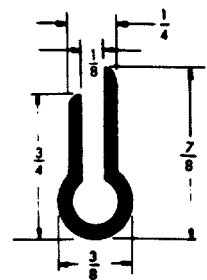
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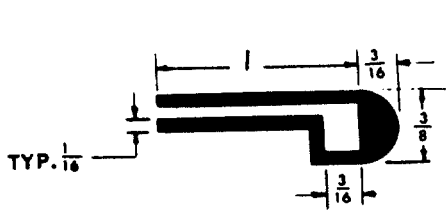
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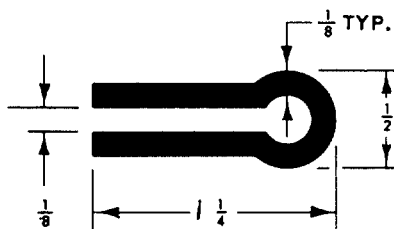
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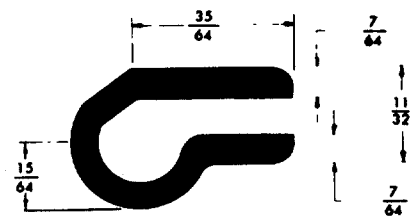
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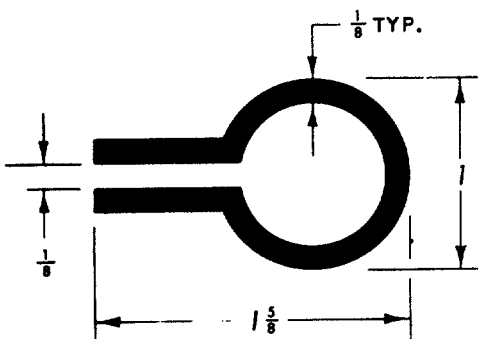
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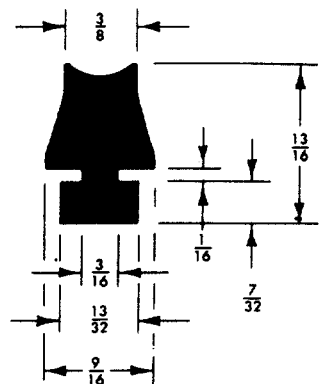
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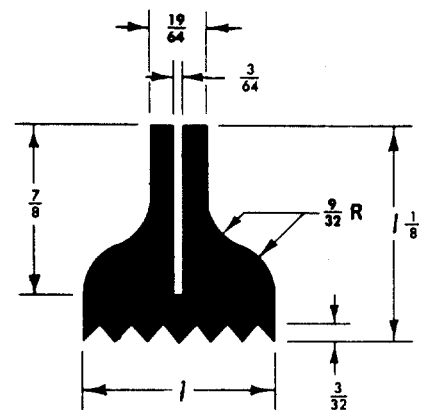
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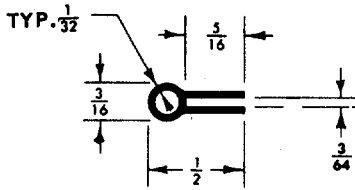
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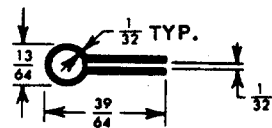
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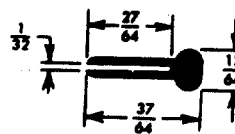
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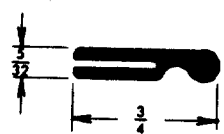
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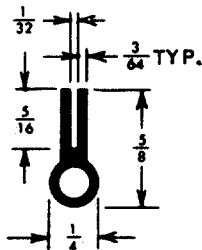
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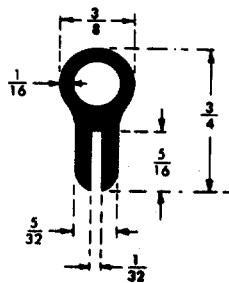
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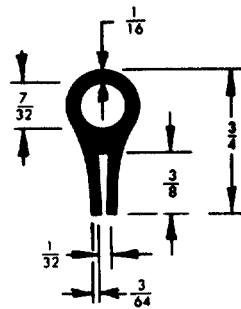
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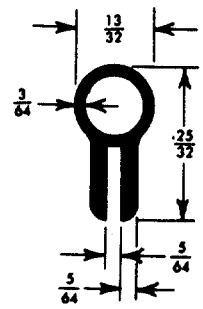
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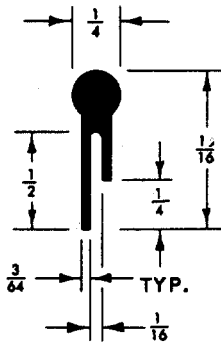
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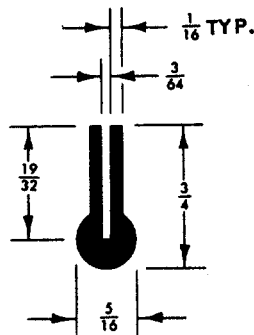
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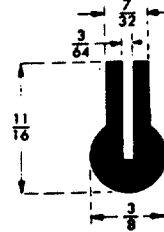
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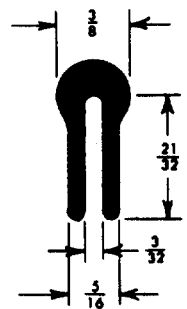
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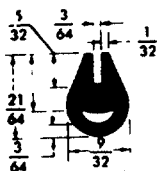
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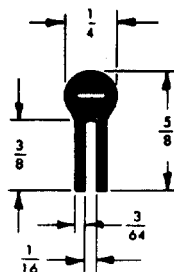
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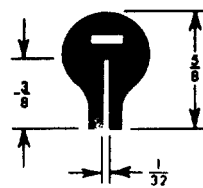
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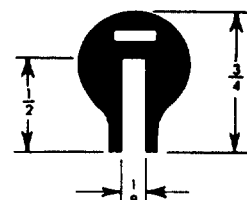
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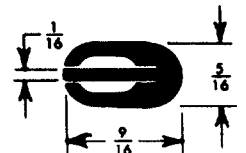
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1495



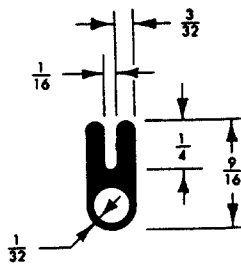
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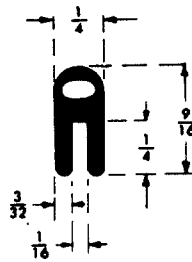
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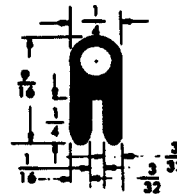
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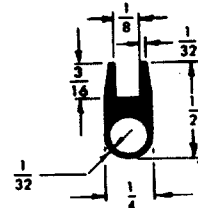
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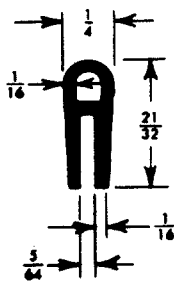
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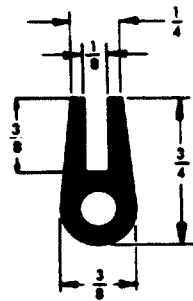
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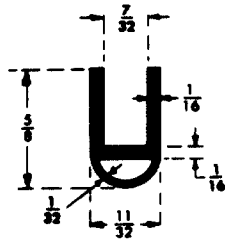
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186



1044



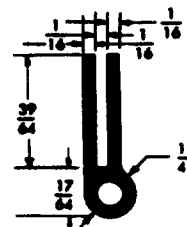
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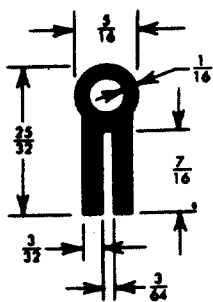
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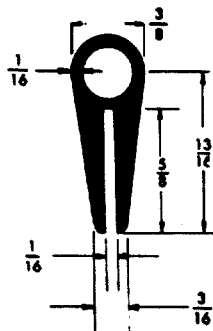
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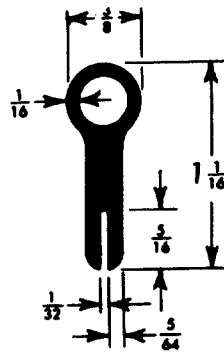
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1462



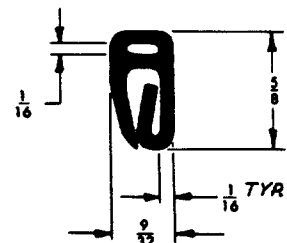
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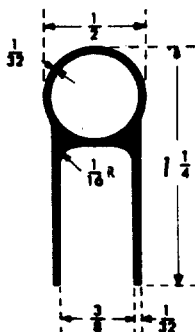
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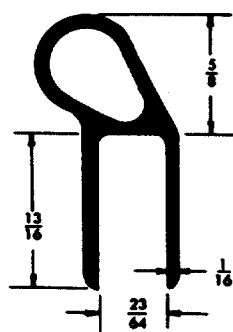
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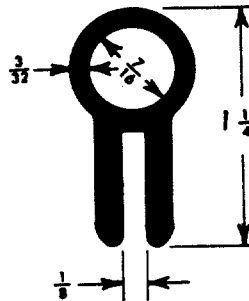
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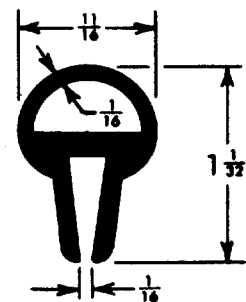
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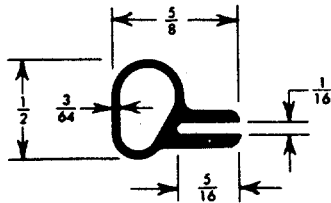
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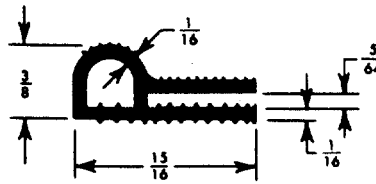
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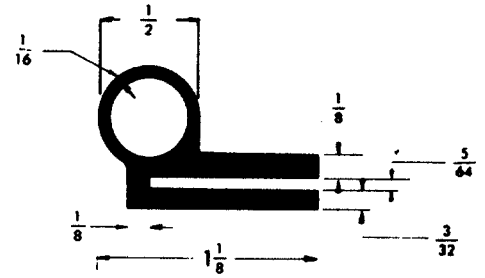
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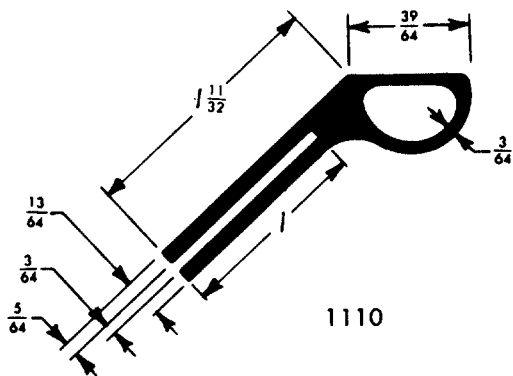
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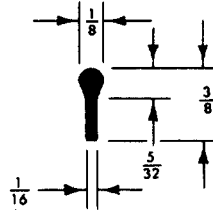
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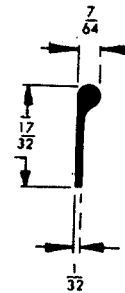
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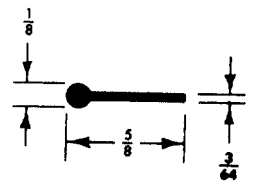
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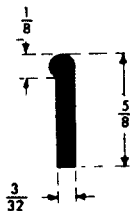
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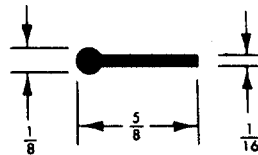
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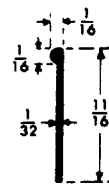
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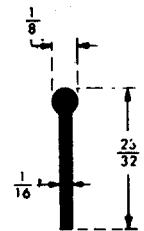
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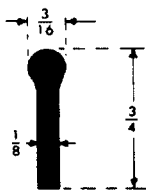
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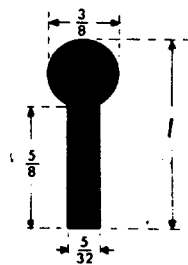
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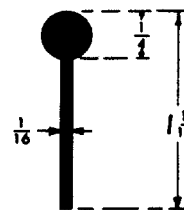
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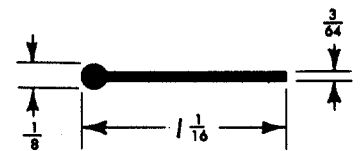
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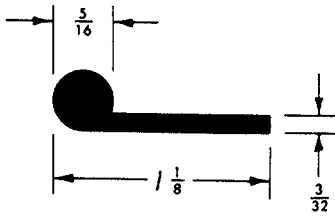
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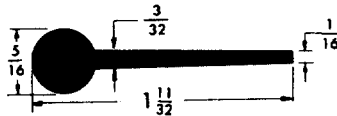
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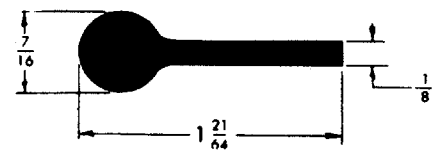
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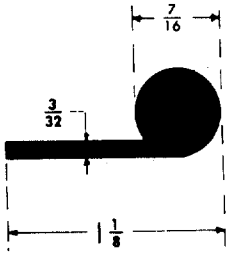
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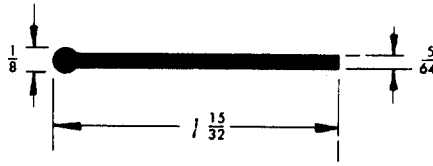
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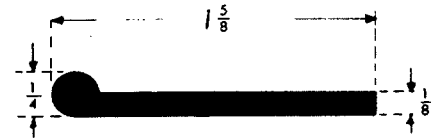
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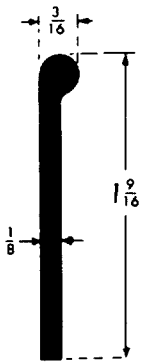
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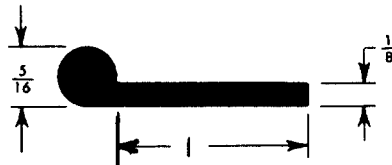
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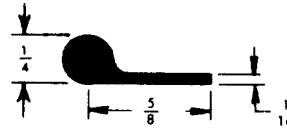
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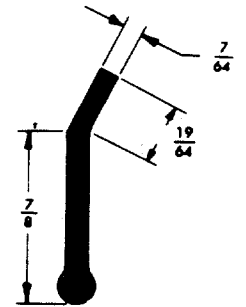
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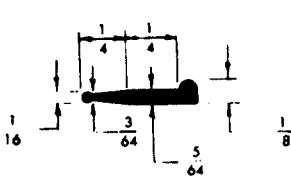
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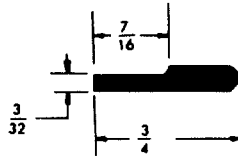
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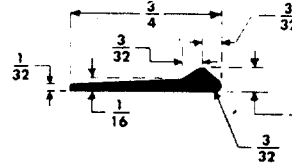
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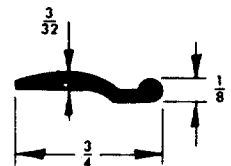
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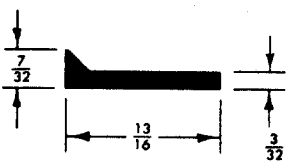
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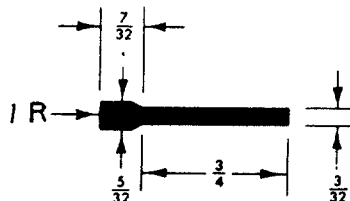
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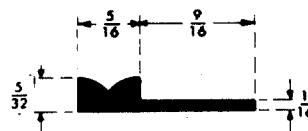
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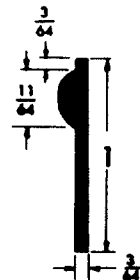
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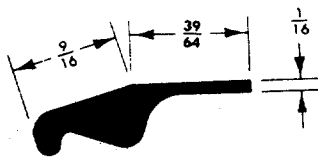
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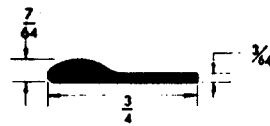
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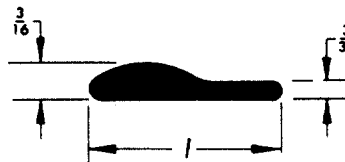
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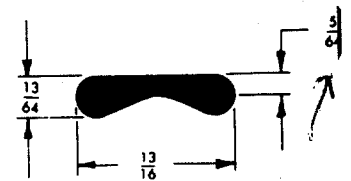
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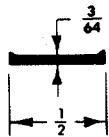
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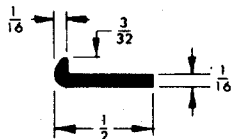
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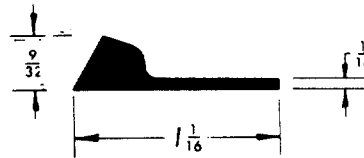
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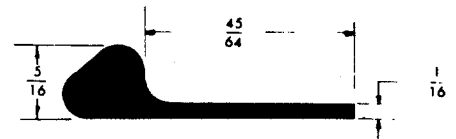
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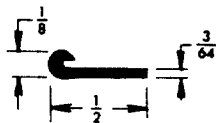
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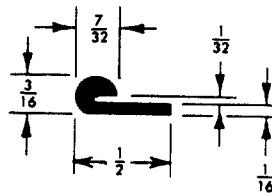
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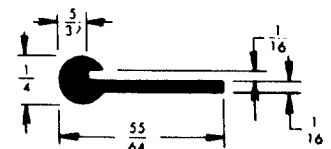
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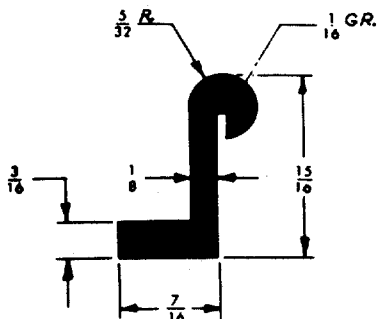
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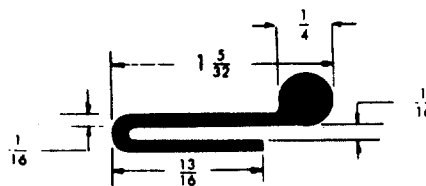
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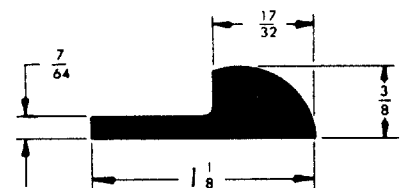
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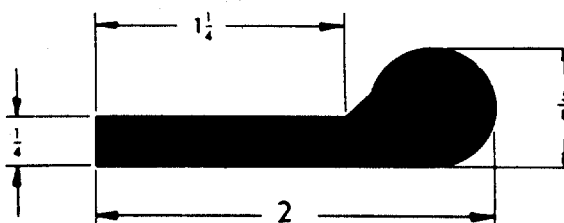
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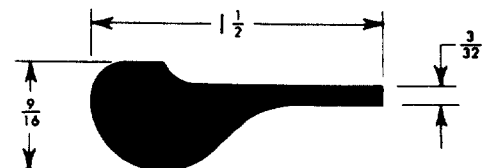
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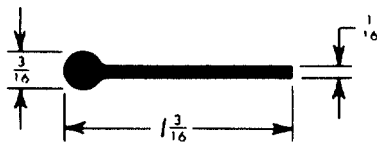
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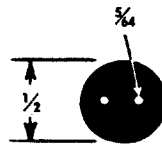
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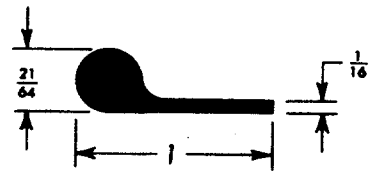
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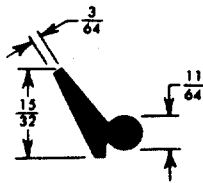
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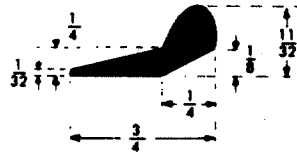
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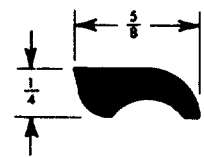
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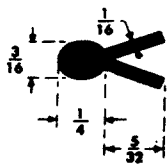
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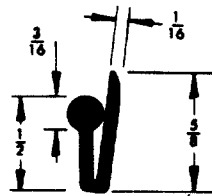
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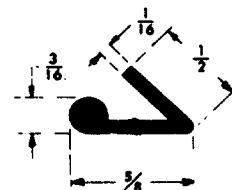
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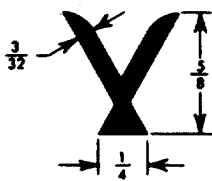
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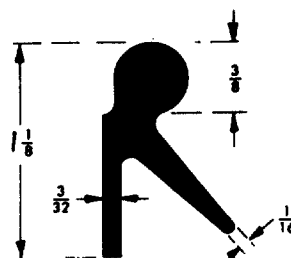
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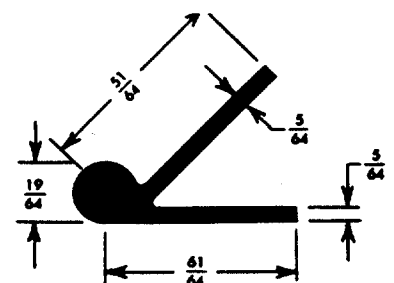
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1159



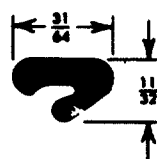
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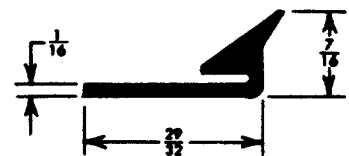
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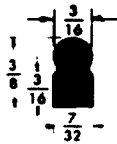
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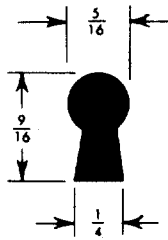
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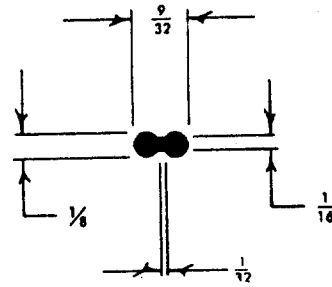
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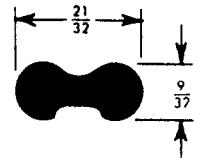
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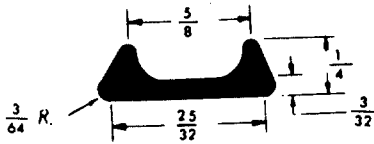
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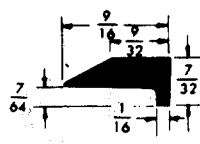
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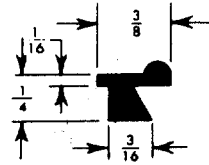
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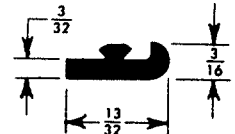
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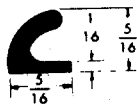
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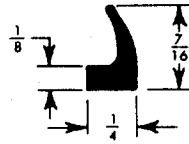
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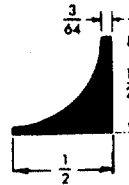
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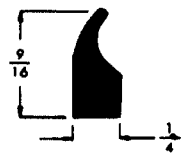
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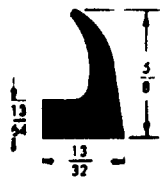
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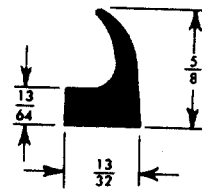
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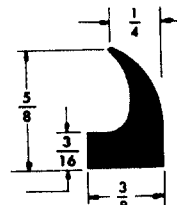
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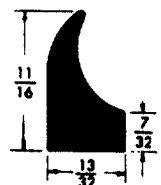
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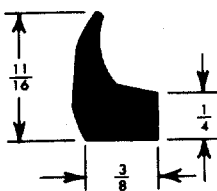
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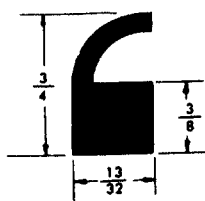
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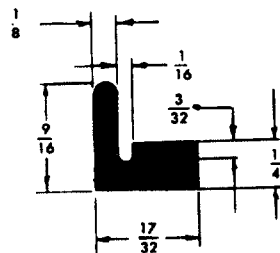
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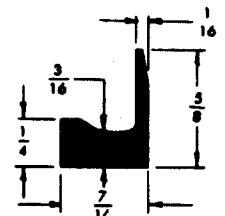
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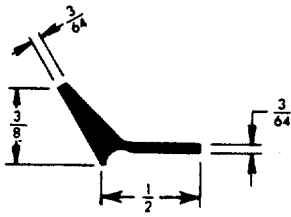
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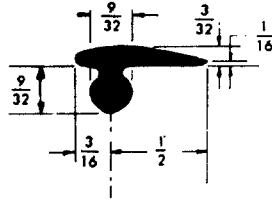
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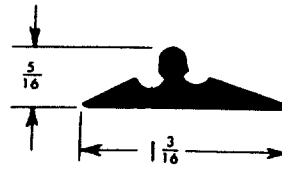
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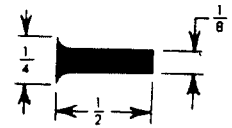
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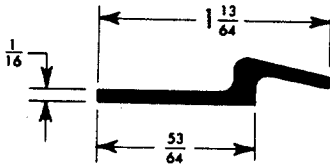
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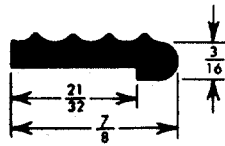
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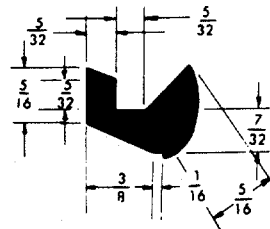
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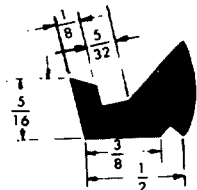
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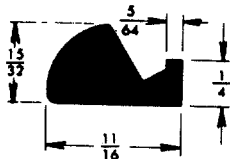
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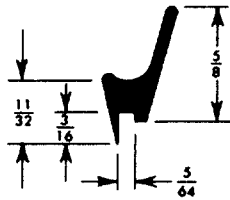
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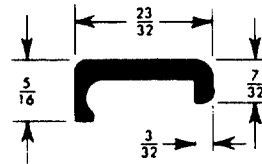
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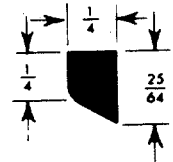
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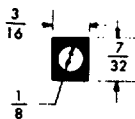
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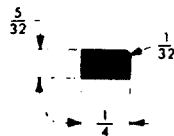
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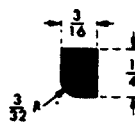
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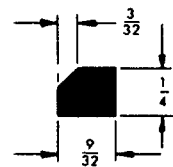
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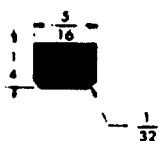
409



1319



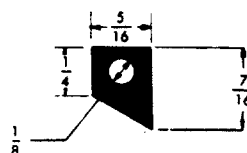
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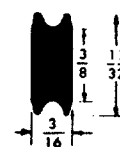
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1271



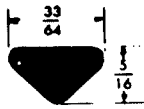
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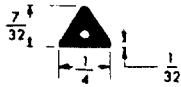
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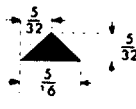
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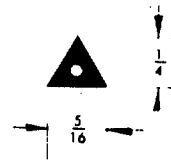
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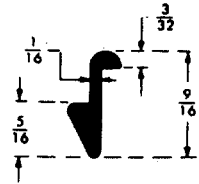
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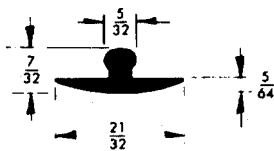
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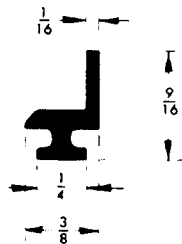
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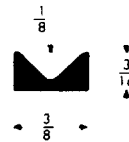
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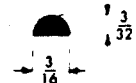
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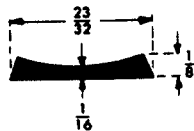
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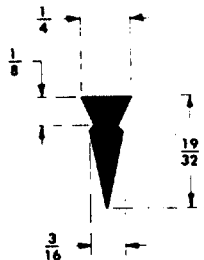
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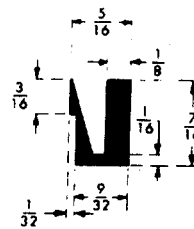
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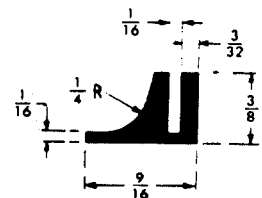
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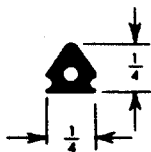
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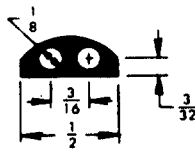
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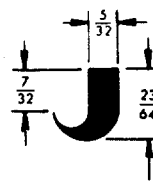
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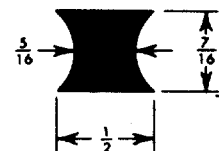
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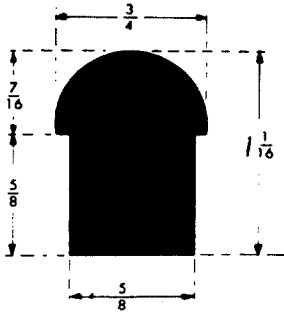
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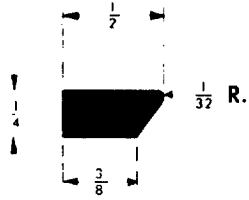
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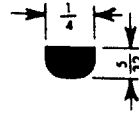
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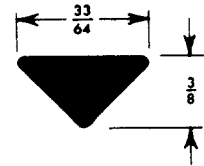
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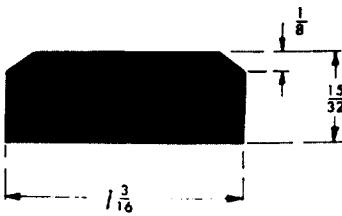
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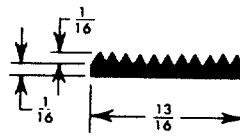
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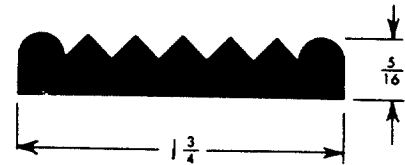
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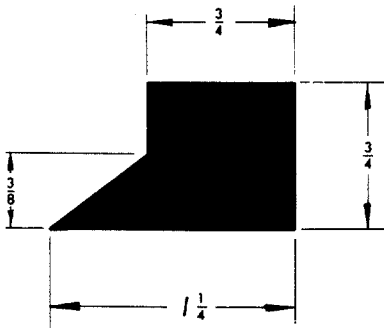
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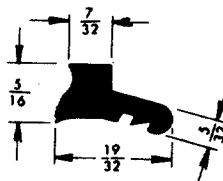
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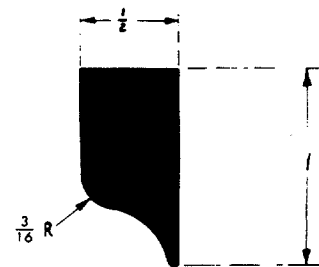
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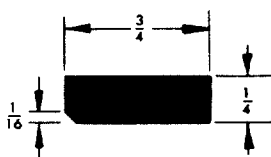
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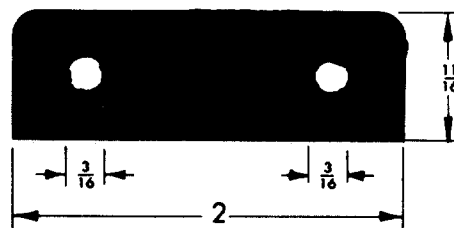
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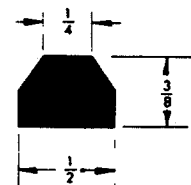
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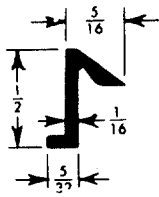
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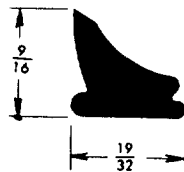
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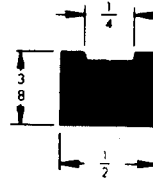
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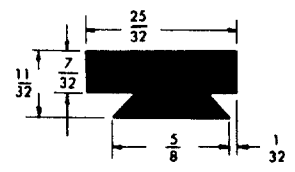
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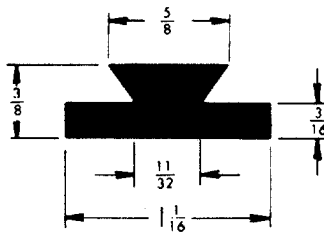
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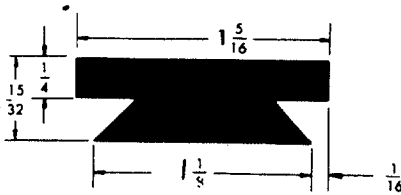
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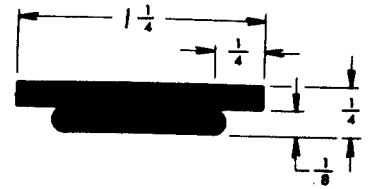
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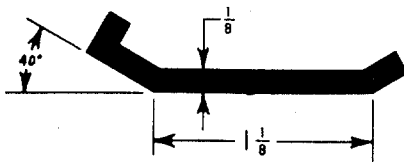
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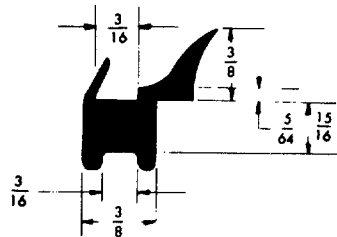
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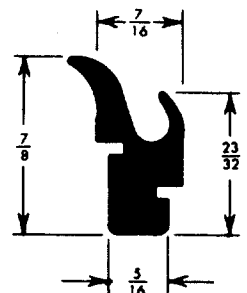
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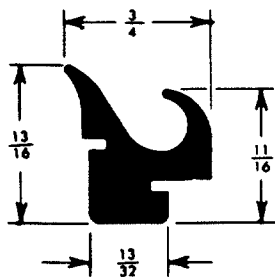
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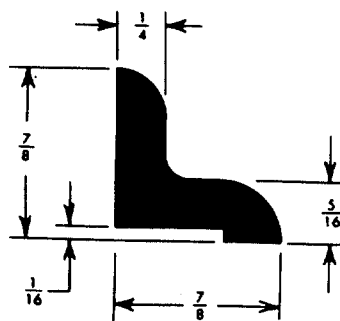
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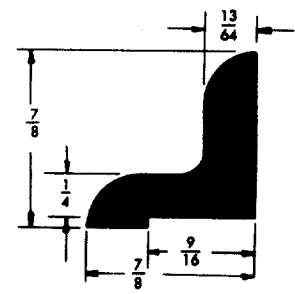
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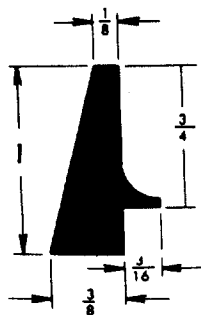
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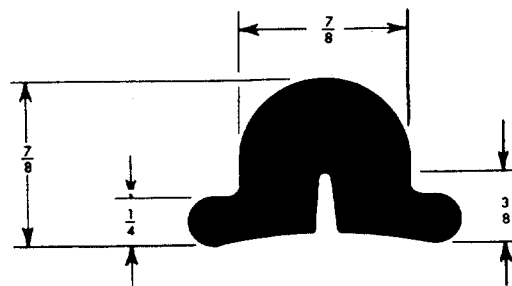
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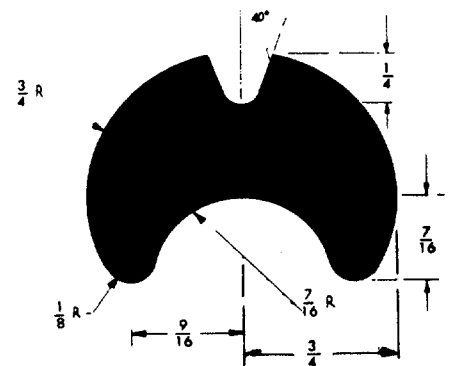
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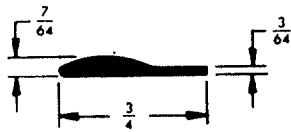
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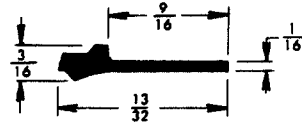
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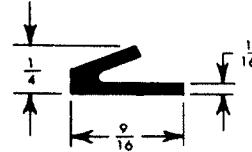
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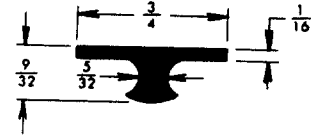
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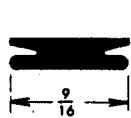
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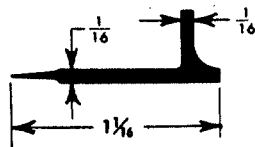
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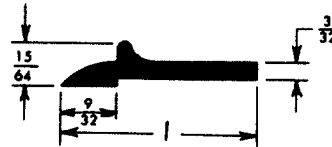
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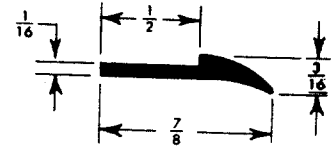
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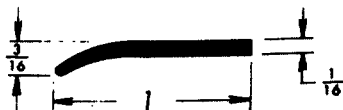
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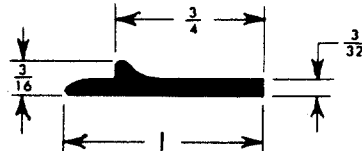
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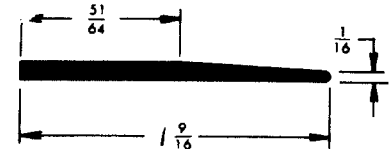
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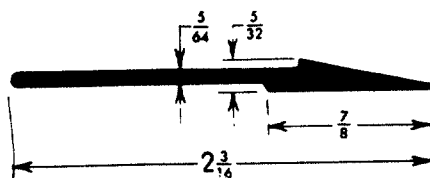
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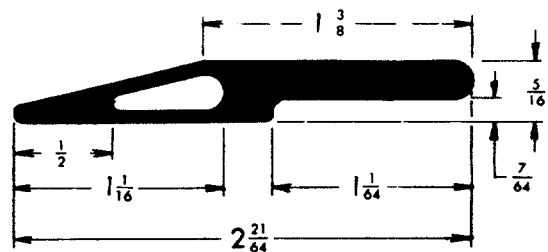
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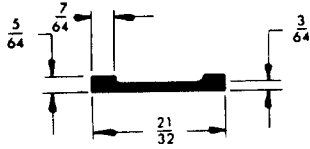
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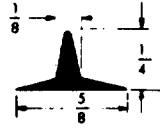
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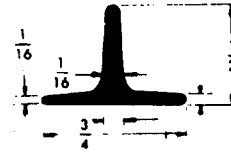
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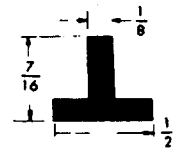
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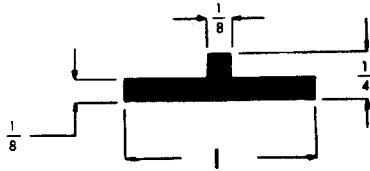
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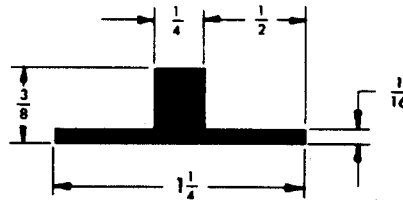
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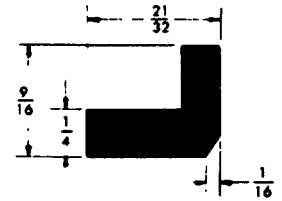
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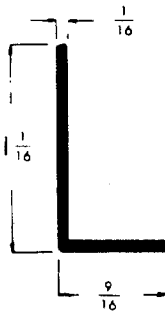
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1577



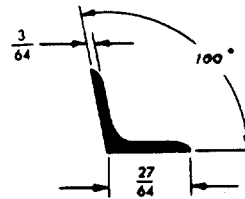
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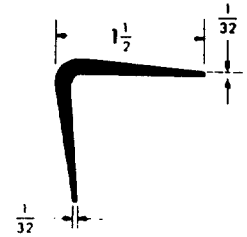
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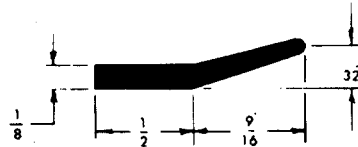
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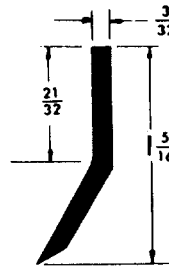
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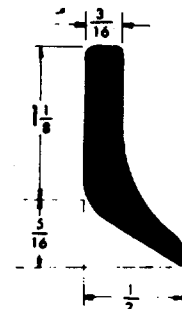
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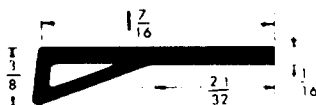
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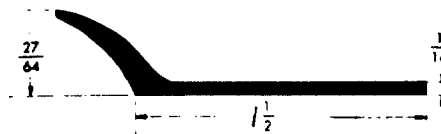
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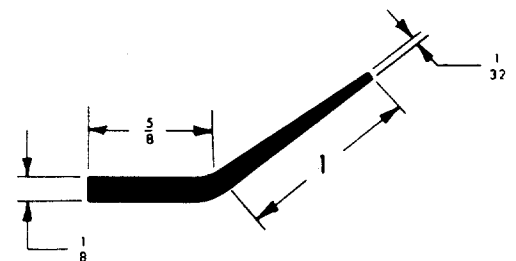
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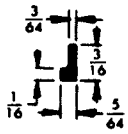
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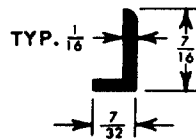
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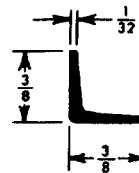
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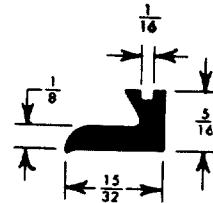
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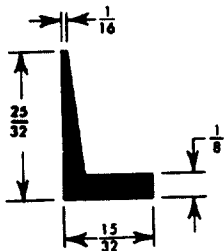
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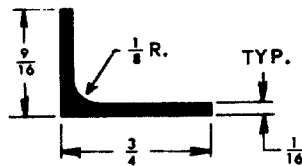
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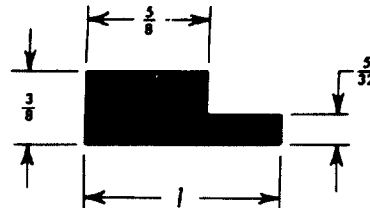
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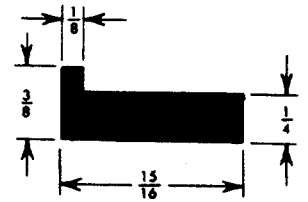
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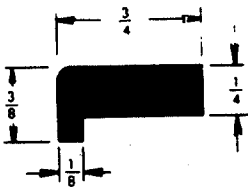
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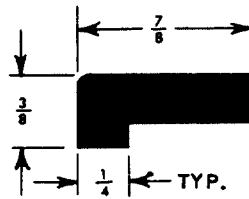
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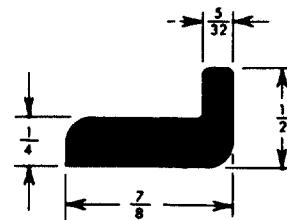
1218



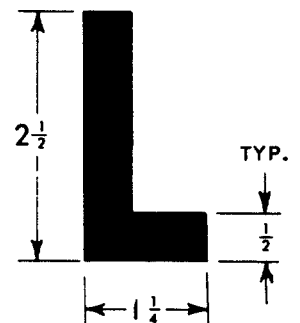
1127



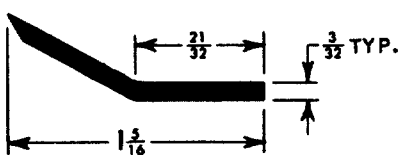
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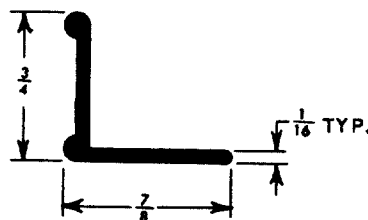
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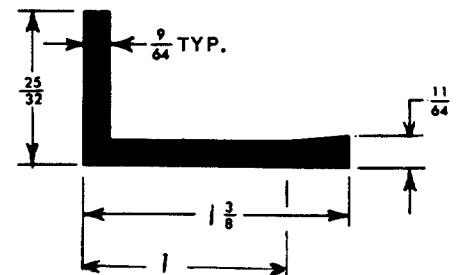
1457
(Shown half size)



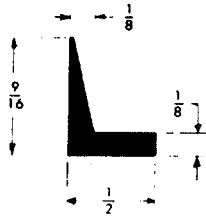
1260



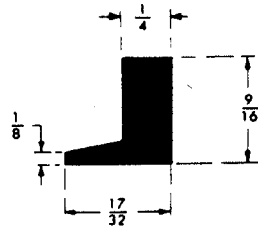
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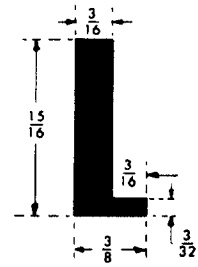
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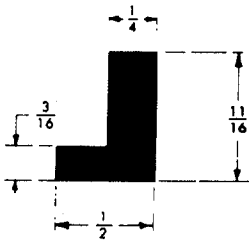
16X



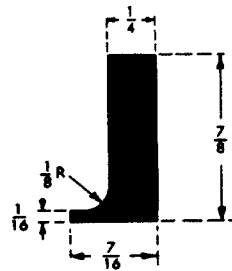
197



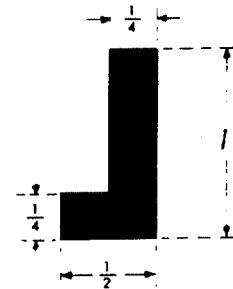
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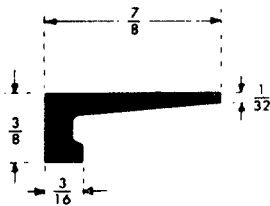
228



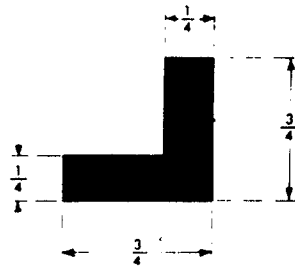
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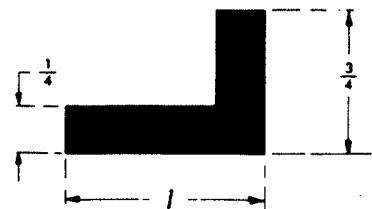
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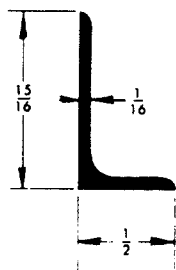
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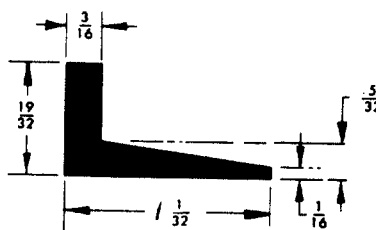
229



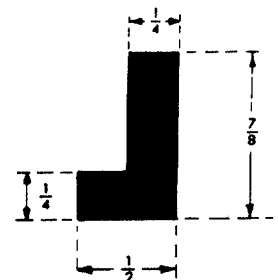
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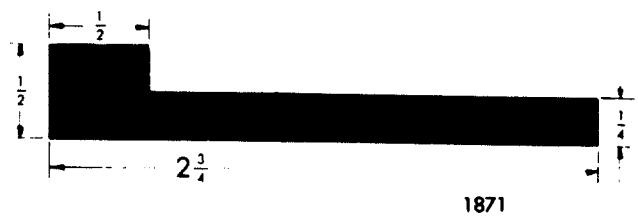
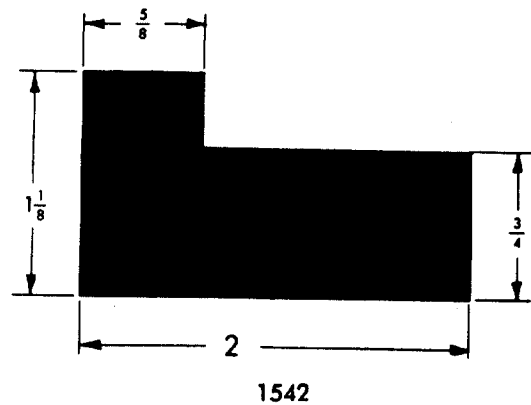
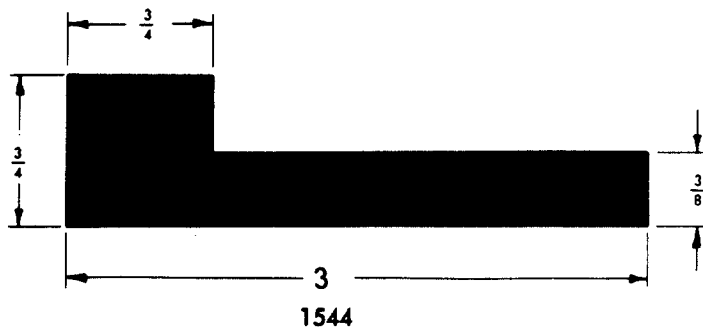
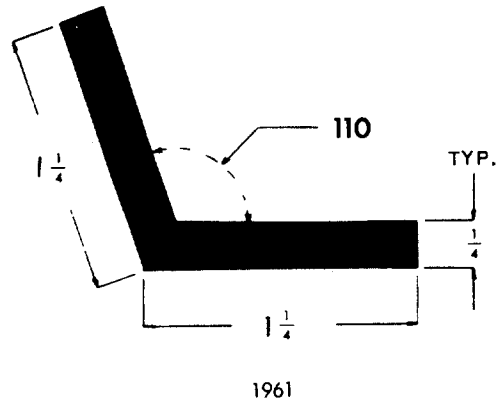
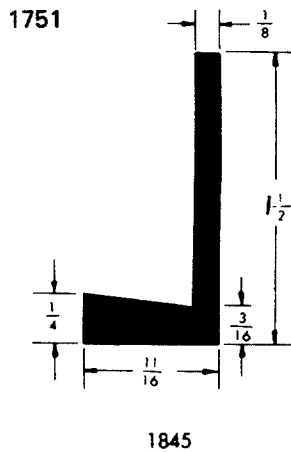
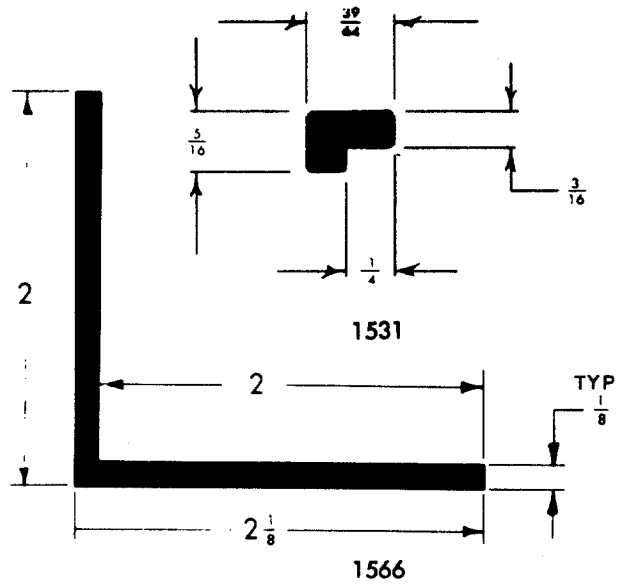
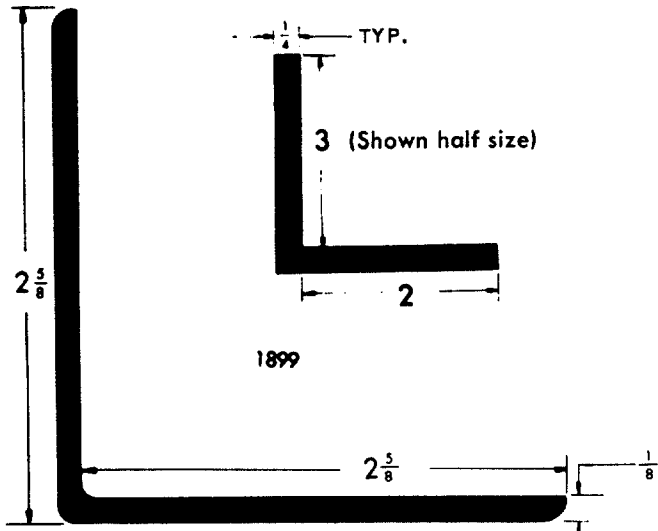
447X

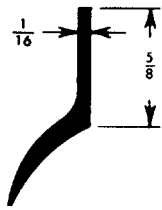


702

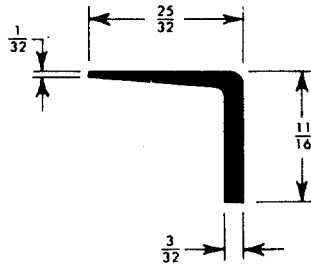


339

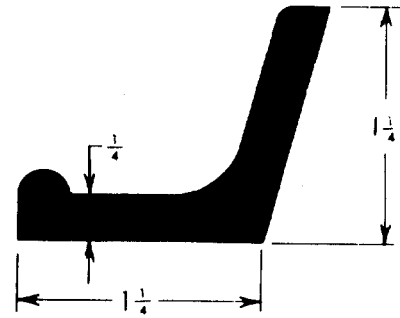




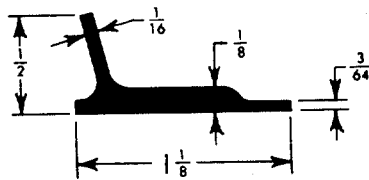
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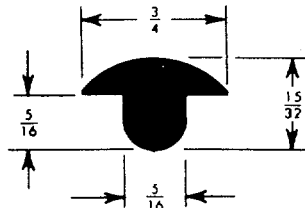
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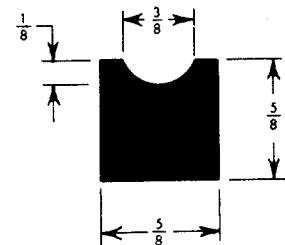
1182



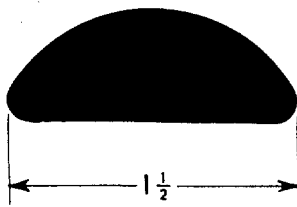
1429



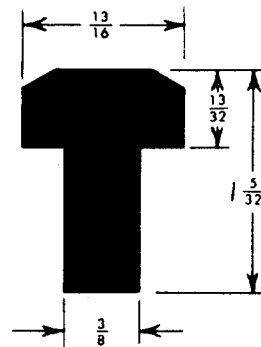
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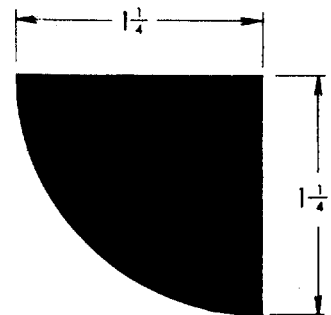
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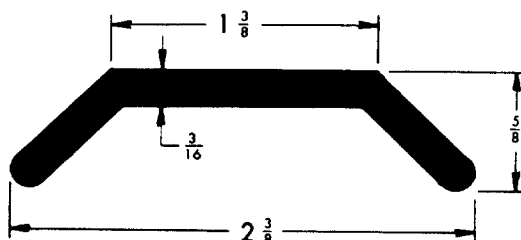
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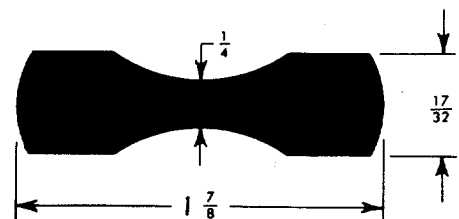
1274



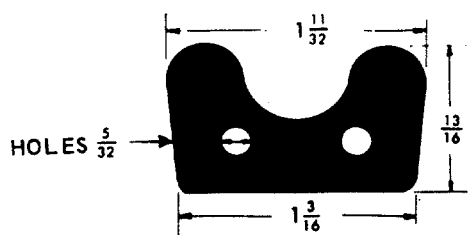
1197



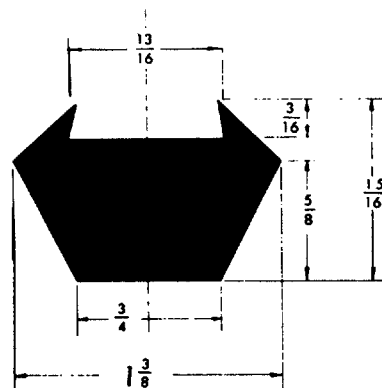
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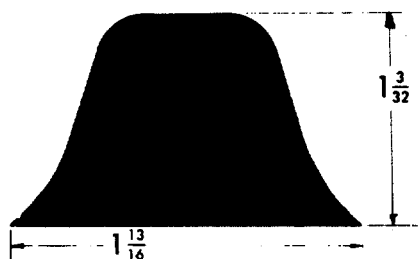
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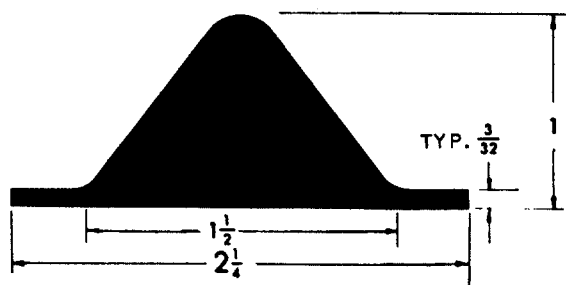
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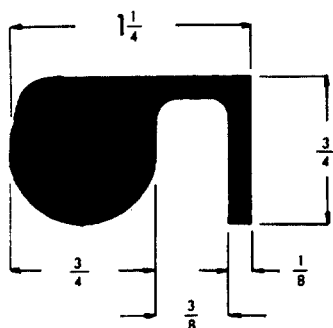
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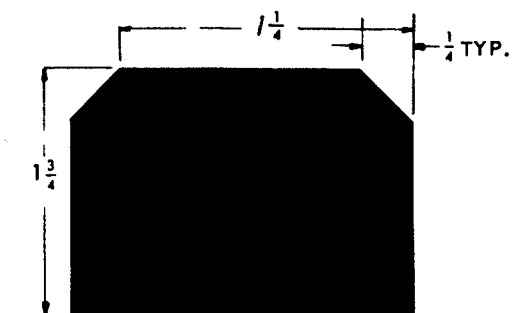
1761



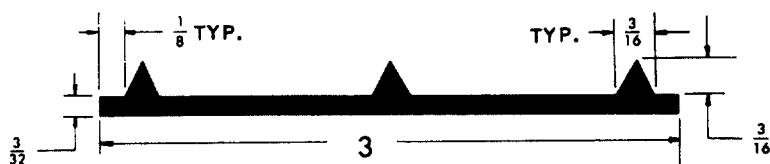
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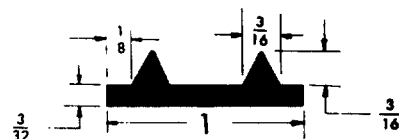
1889



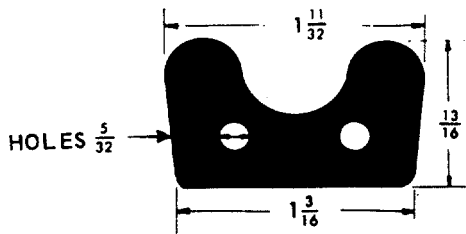
1782



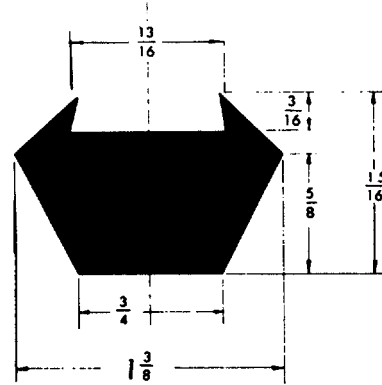
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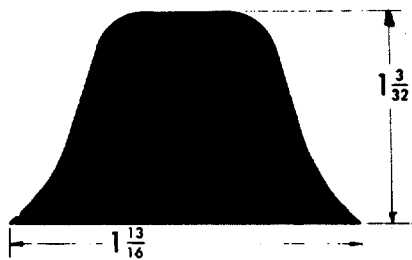
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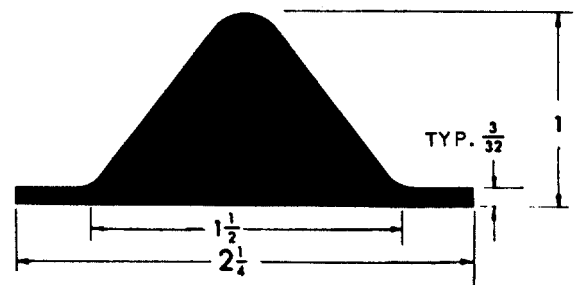
1259



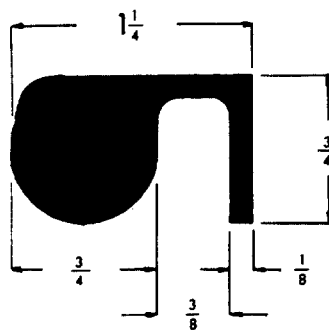
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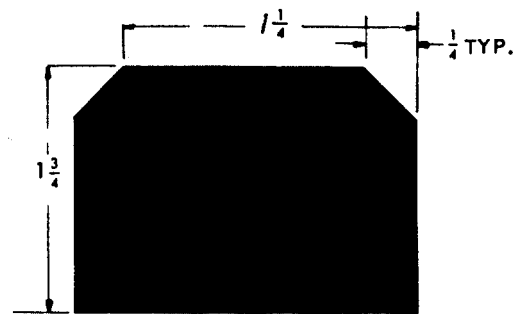
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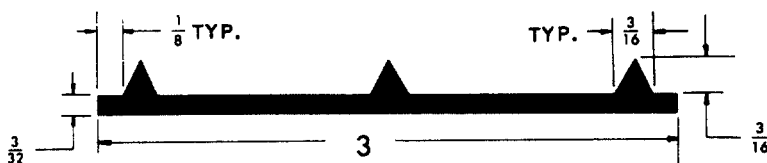
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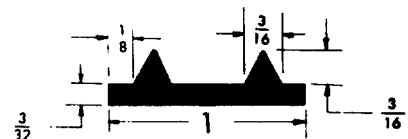
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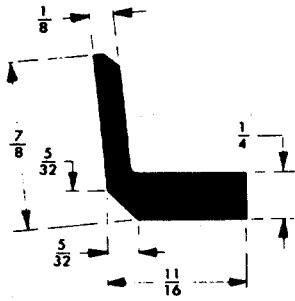
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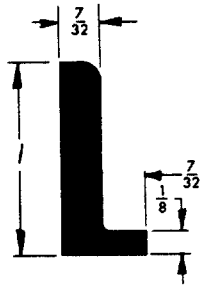
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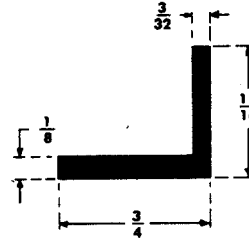
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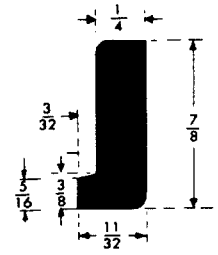
272



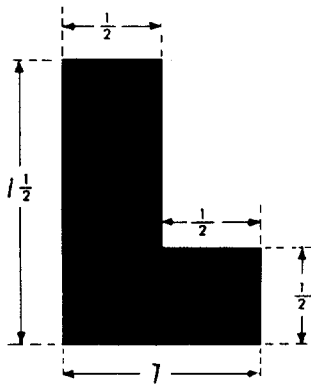
398X



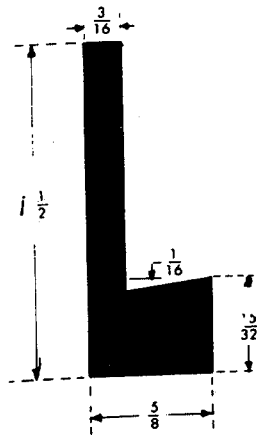
120



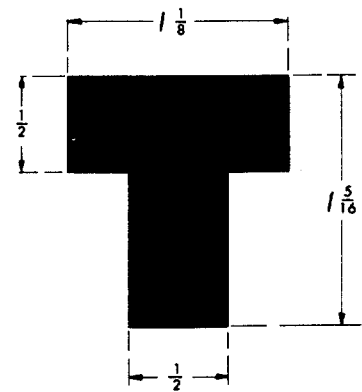
458



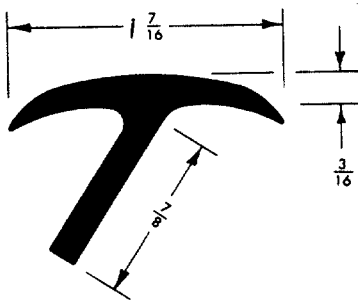
526



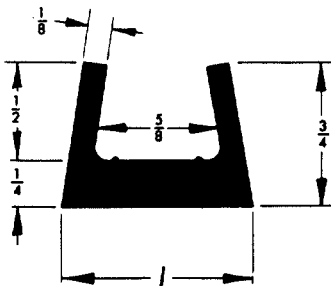
476X



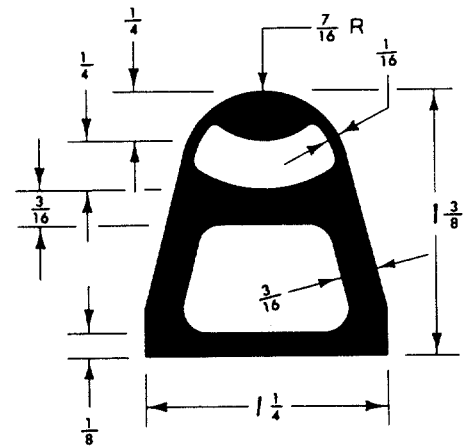
359



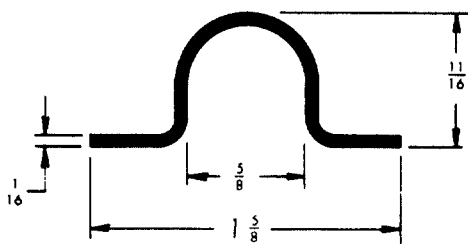
892



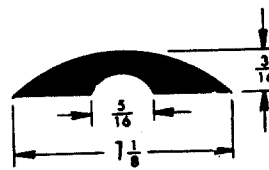
742



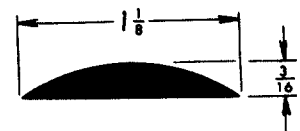
90



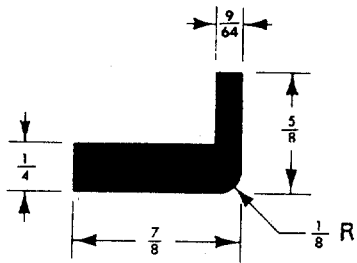
1088



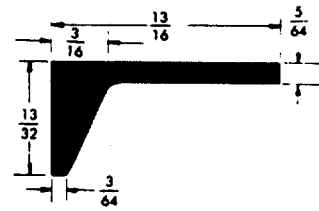
1047



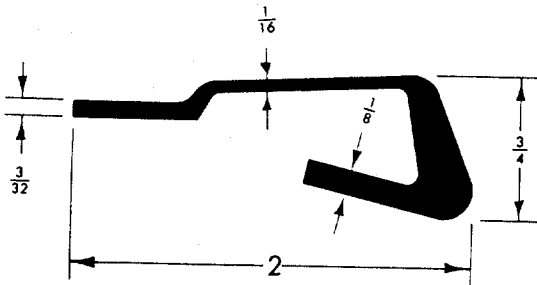
1047 A



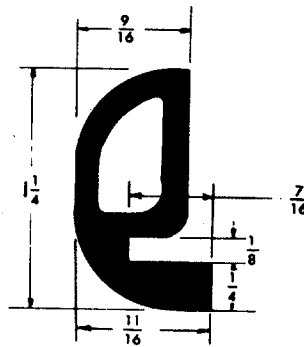
43



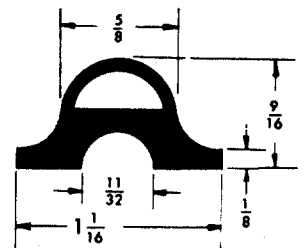
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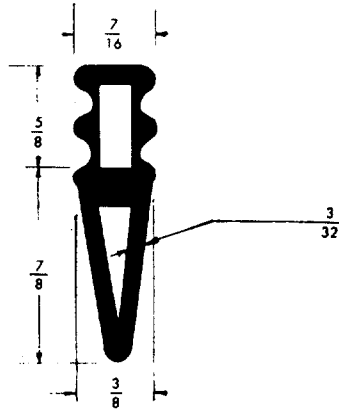
74



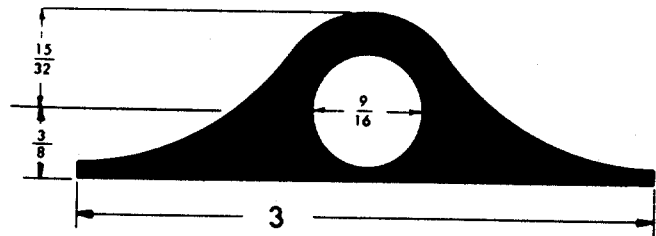
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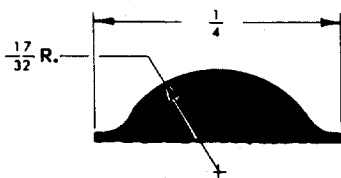
1648



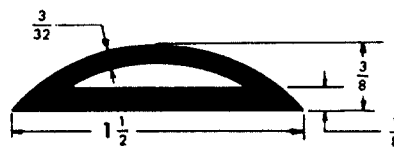
1768



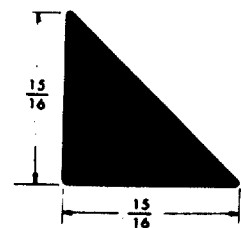
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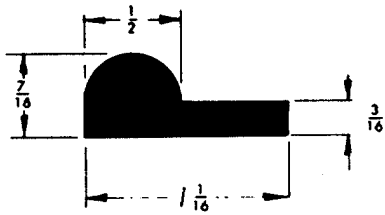
1511



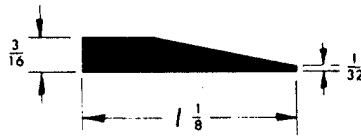
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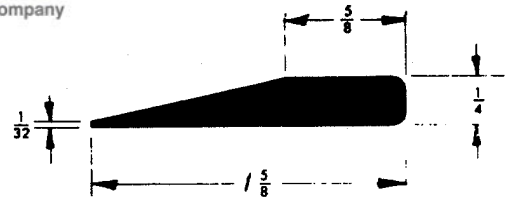
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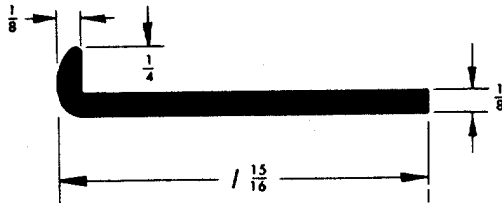
754



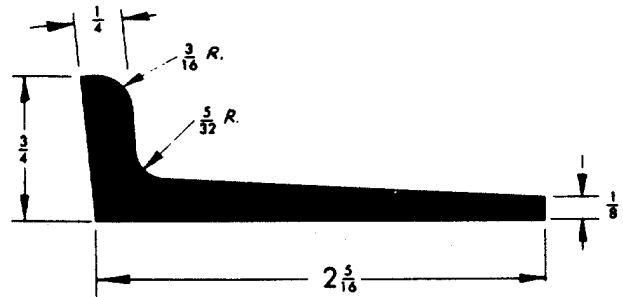
825



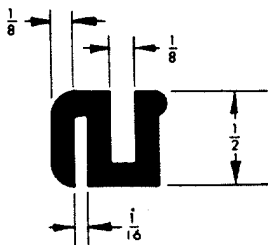
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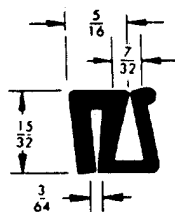
688



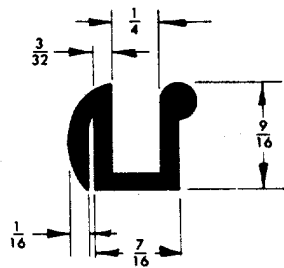
701



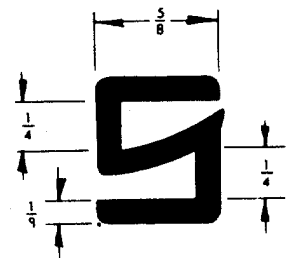
695



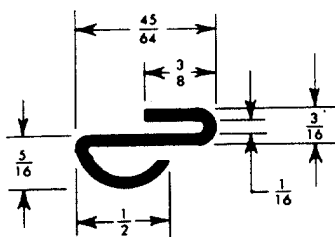
658



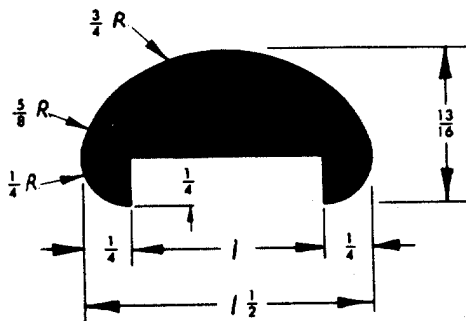
811



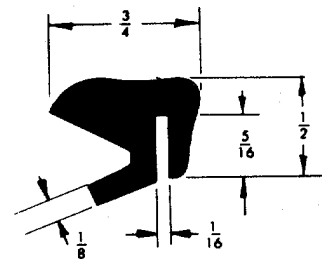
813



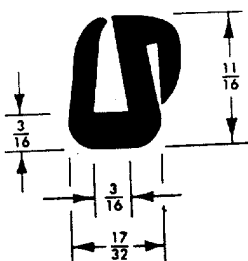
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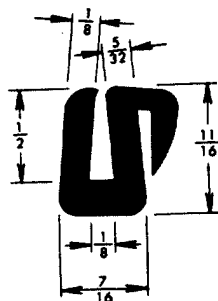
661



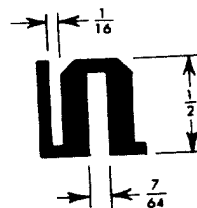
783



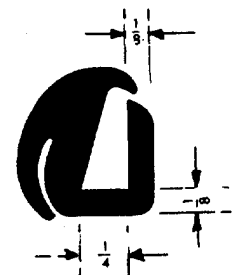
981



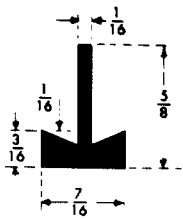
1060



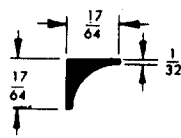
1207



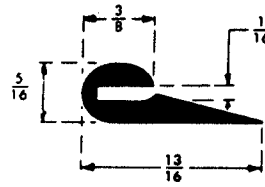
288X



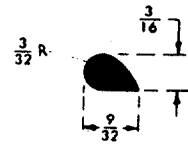
490



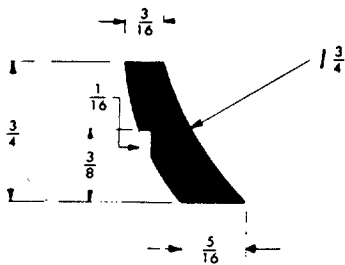
692



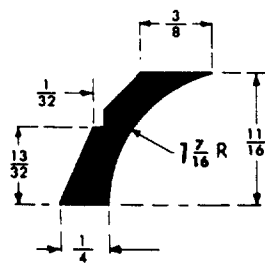
227



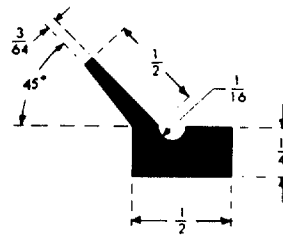
352



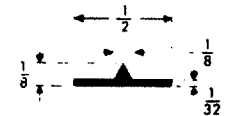
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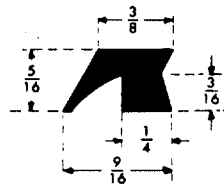
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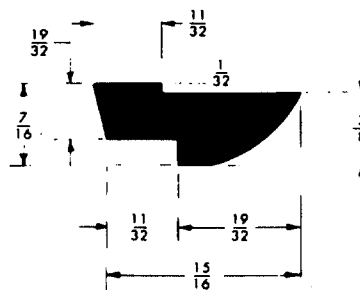
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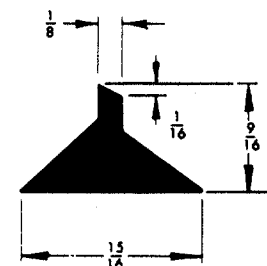
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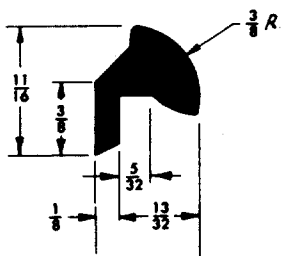
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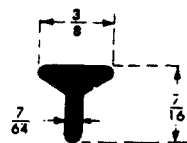
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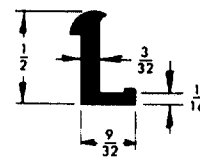
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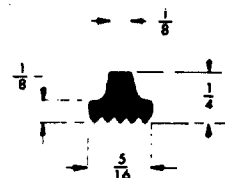
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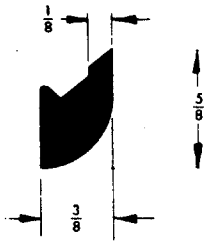
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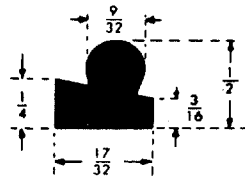
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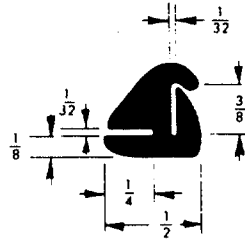
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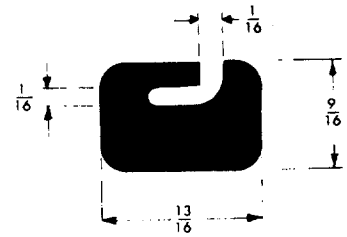
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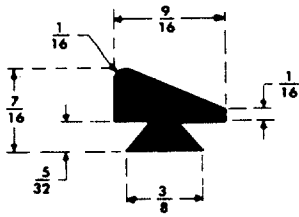
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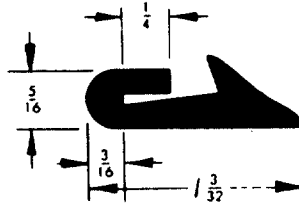
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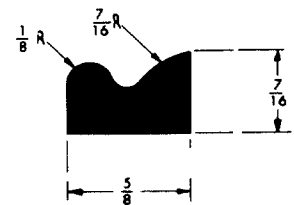
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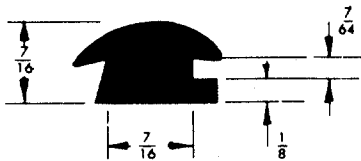
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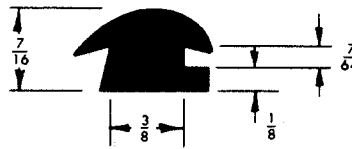
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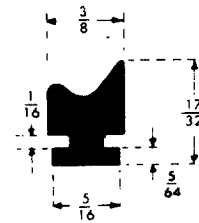
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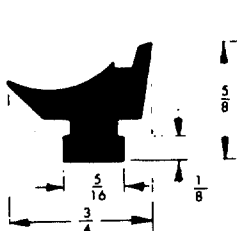
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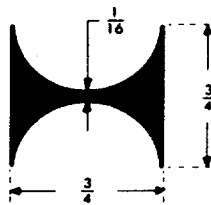
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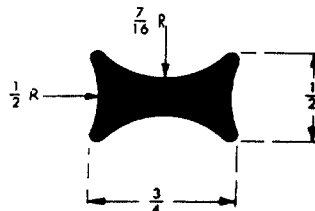
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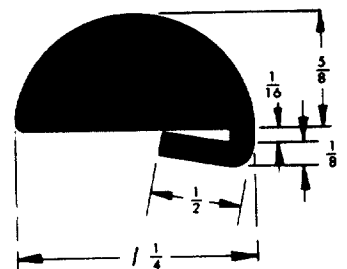
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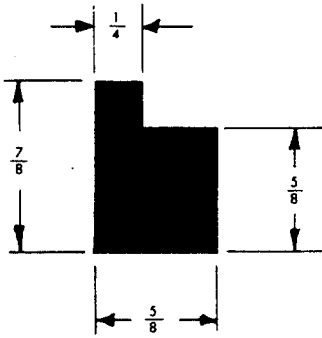
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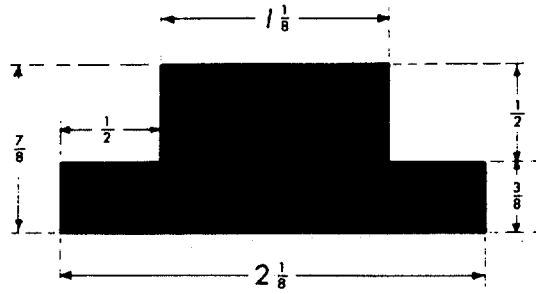
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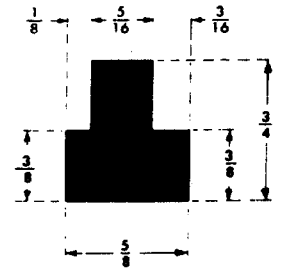
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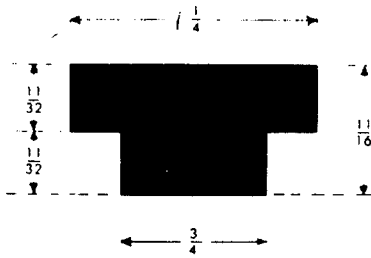
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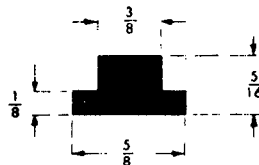
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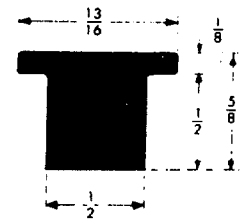
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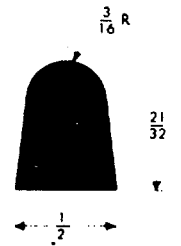
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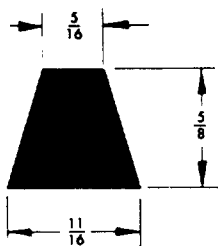
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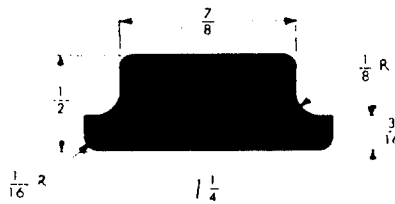
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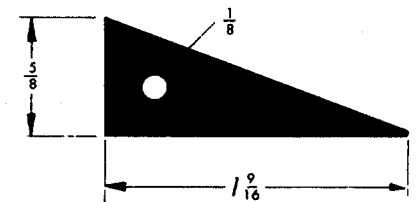
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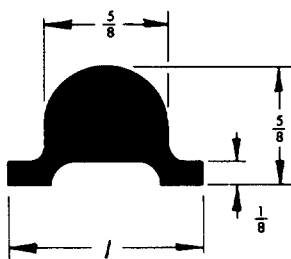
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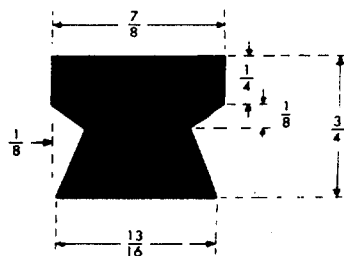
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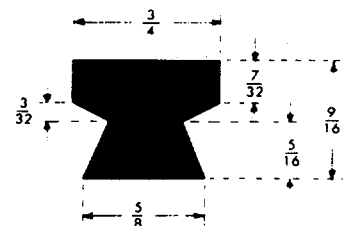
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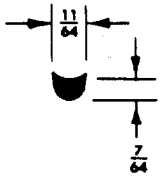
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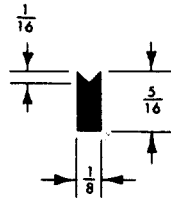
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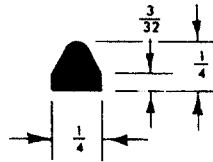
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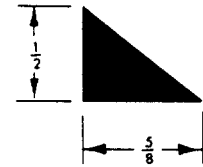
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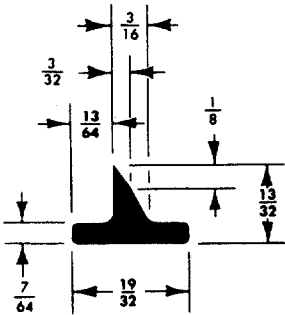
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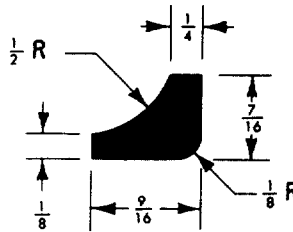
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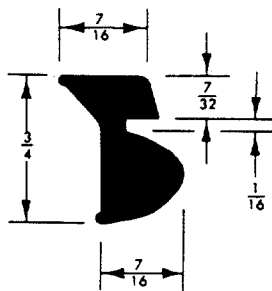
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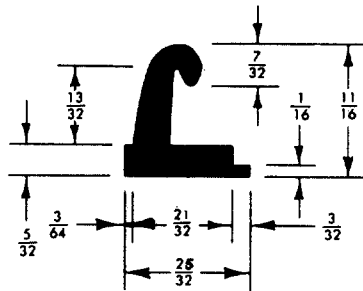
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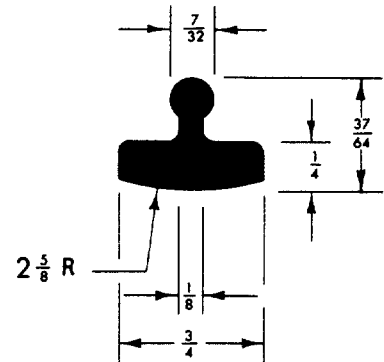
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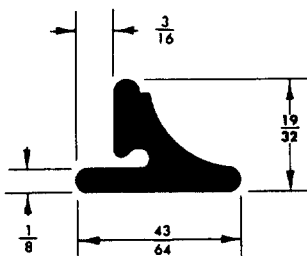
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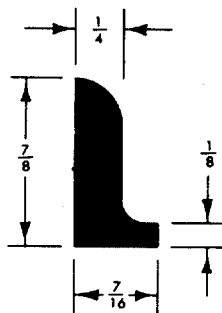
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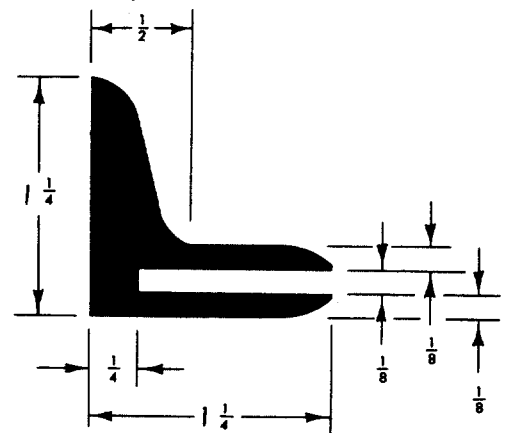
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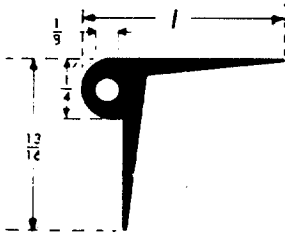
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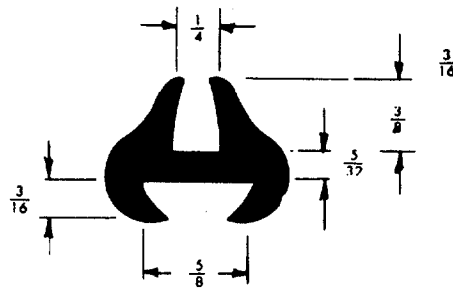
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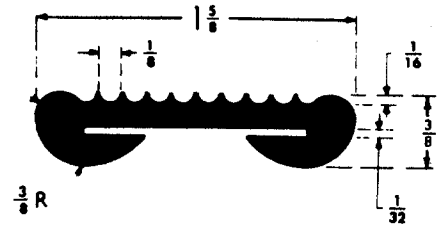
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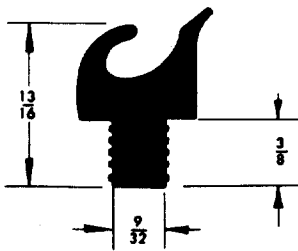
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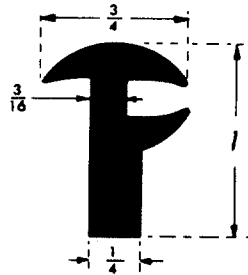
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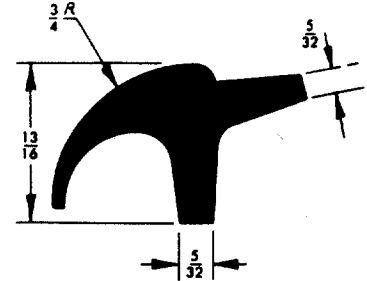
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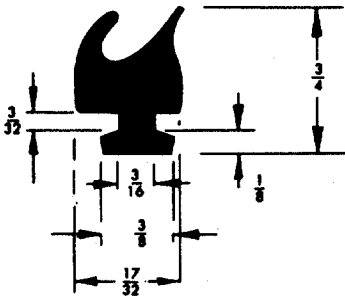
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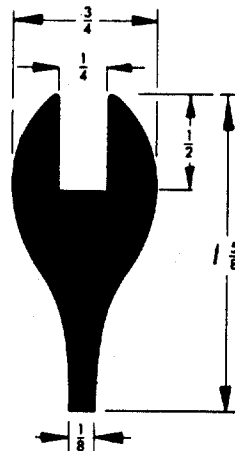
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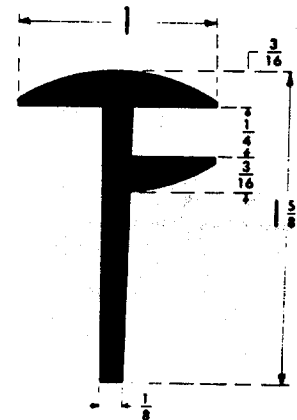
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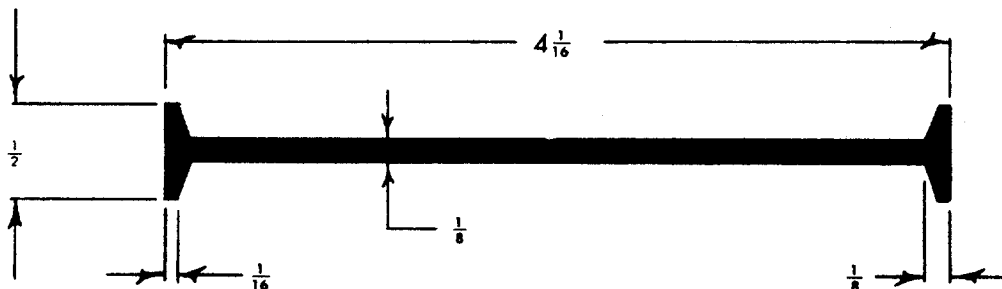
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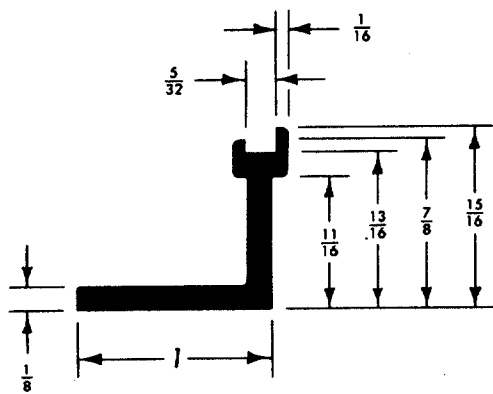
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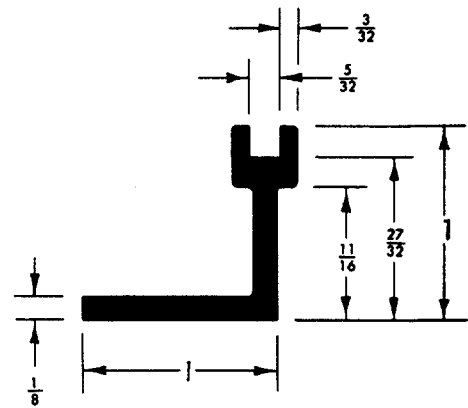
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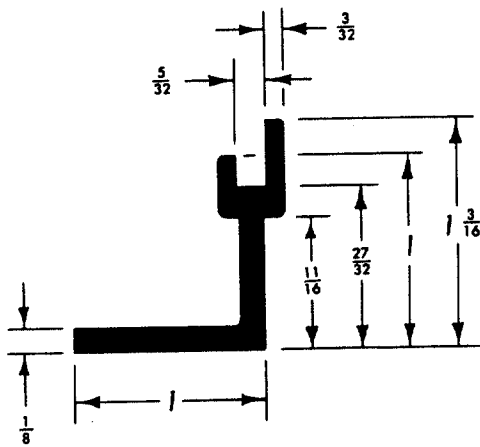
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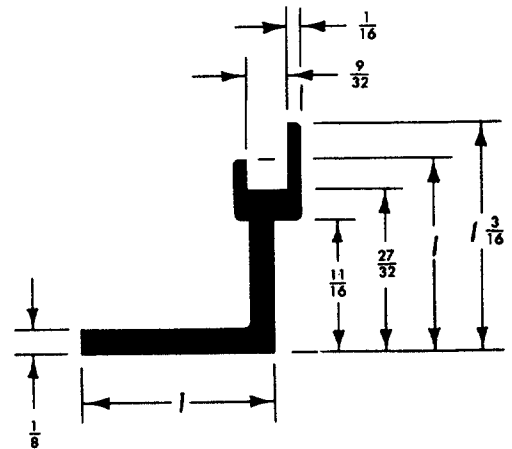
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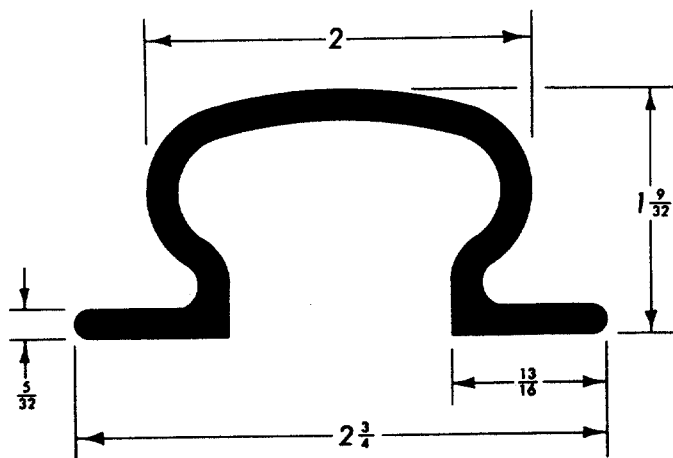
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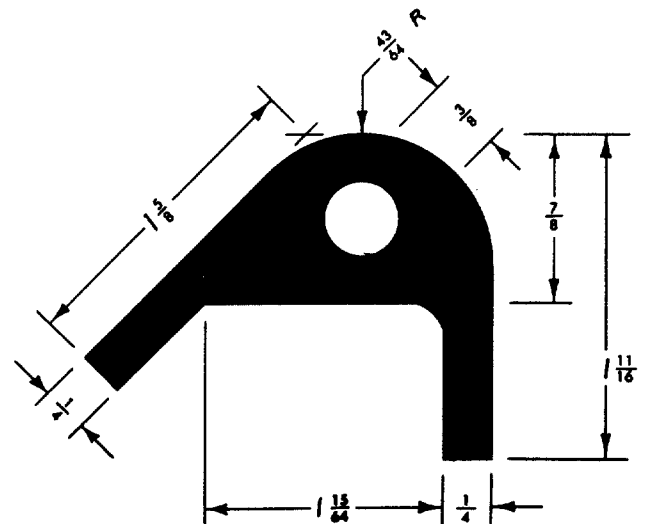
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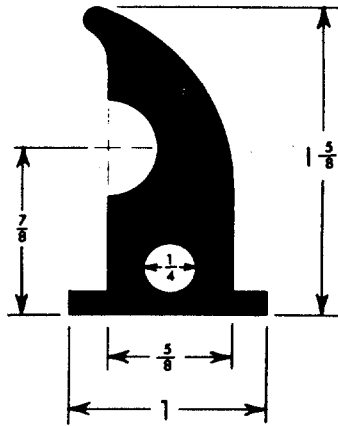
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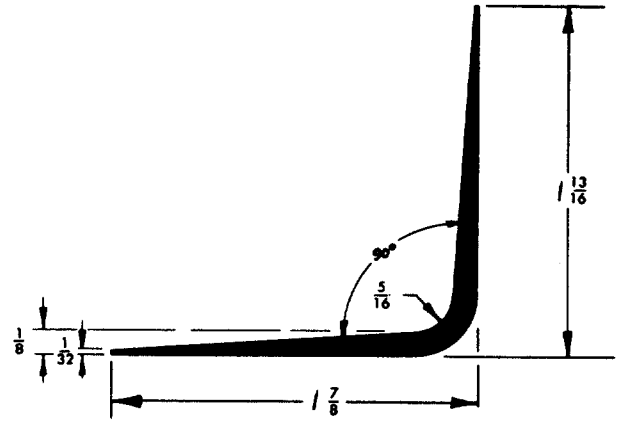
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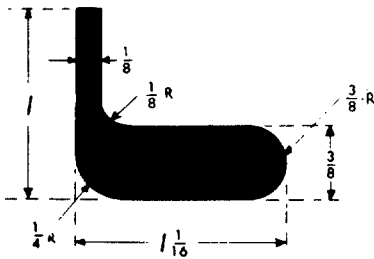
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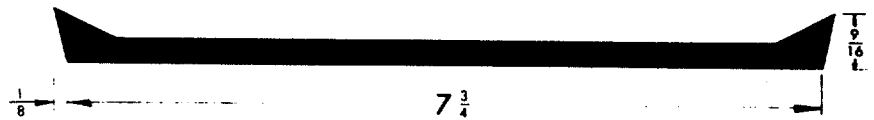
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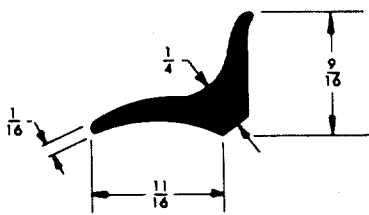


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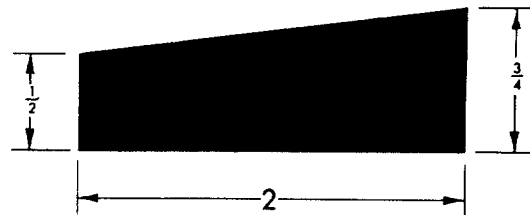


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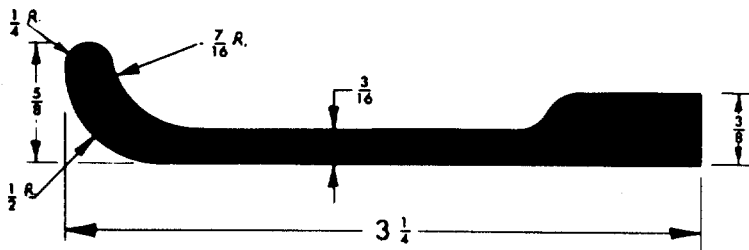
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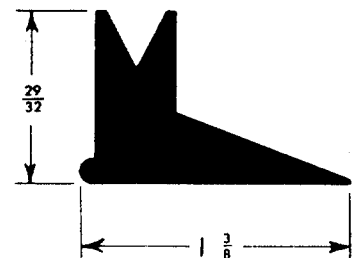
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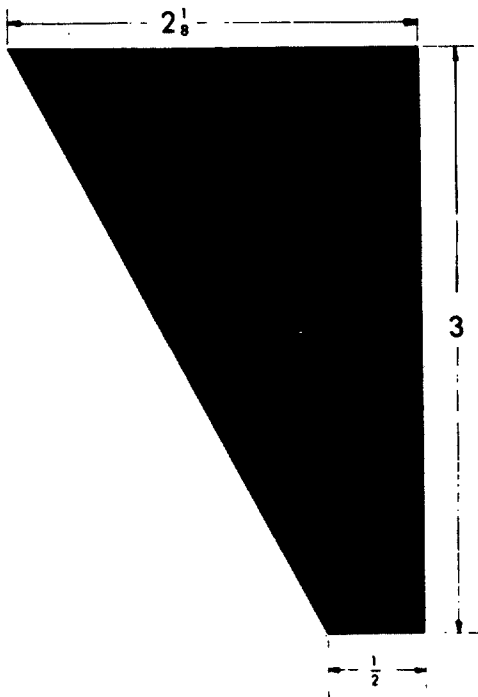
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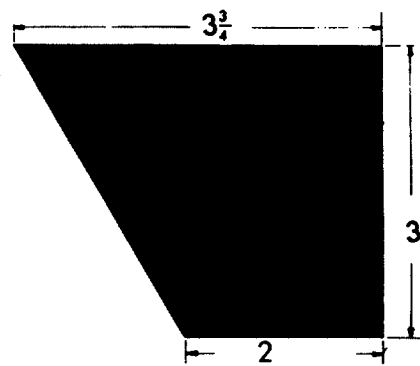
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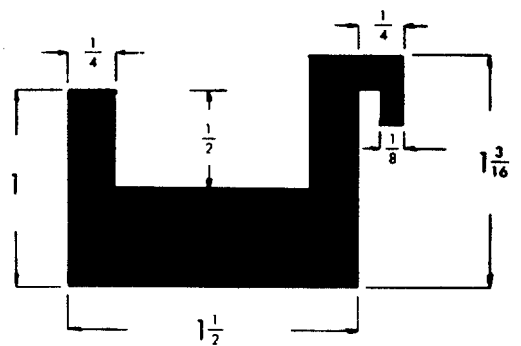
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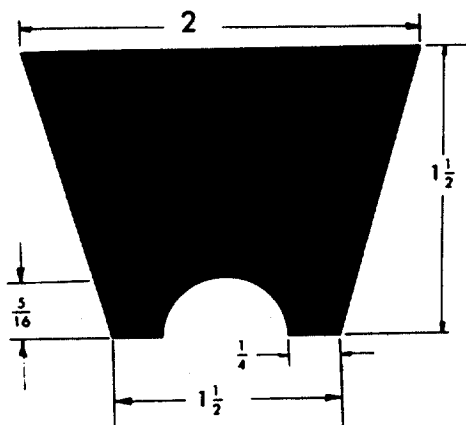
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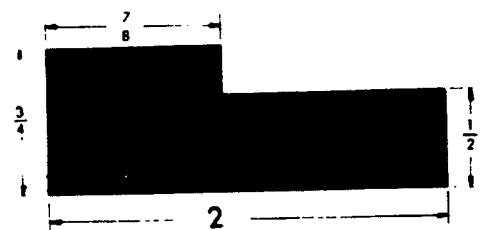
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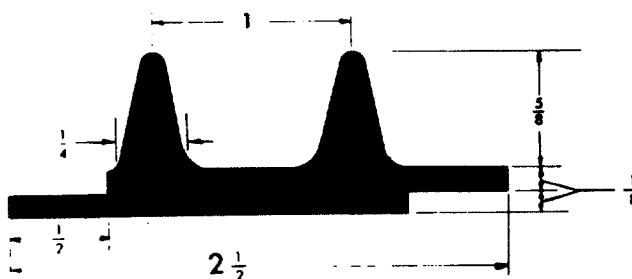
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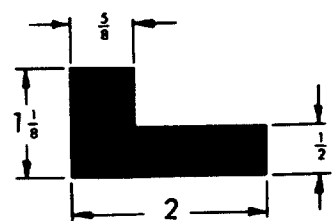
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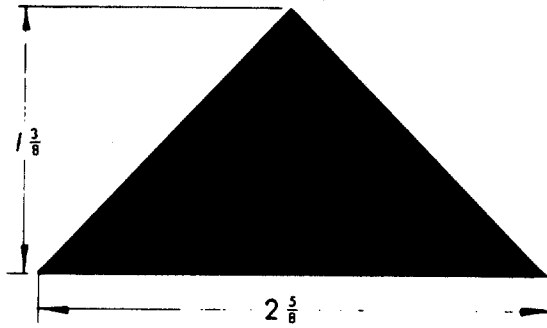
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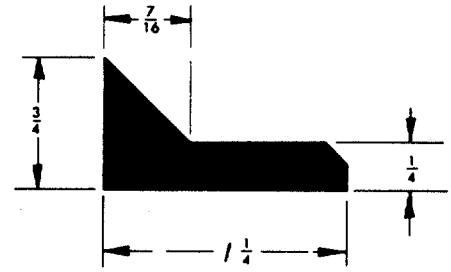
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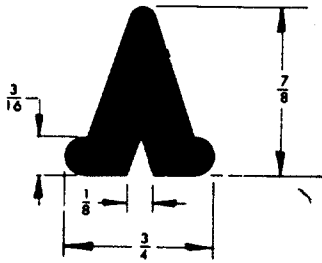
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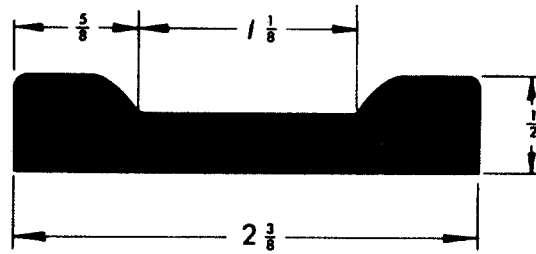
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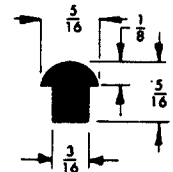
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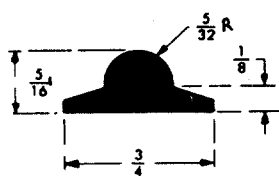
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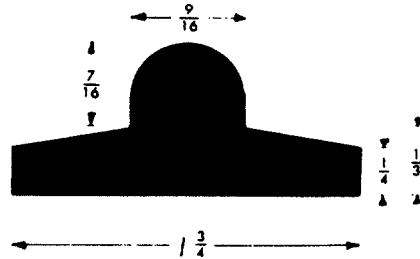
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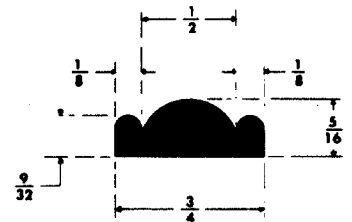
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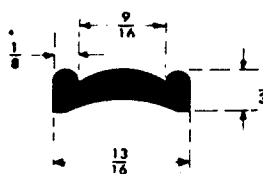
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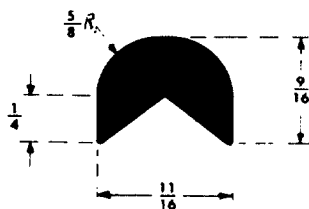
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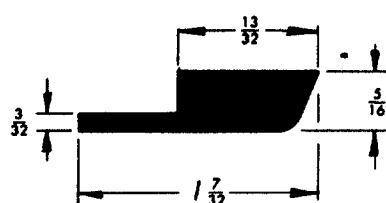
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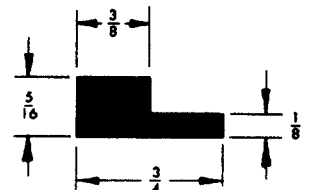
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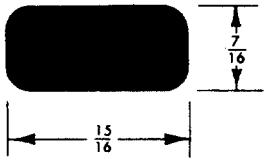
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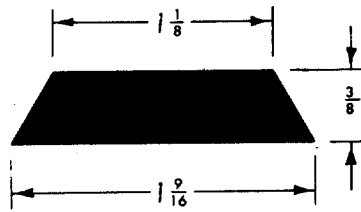
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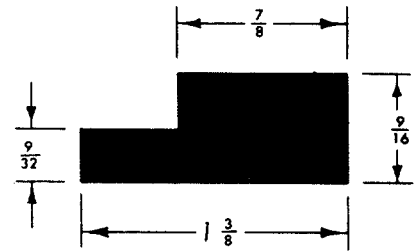
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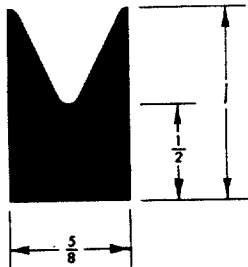
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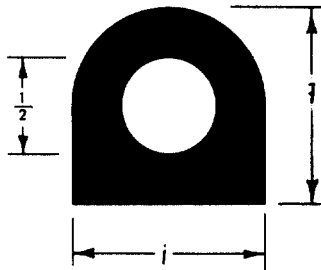
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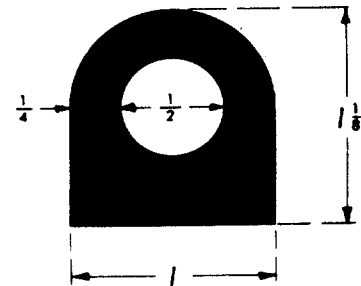
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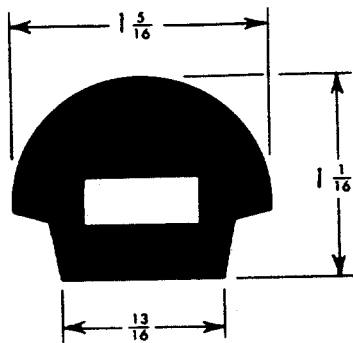
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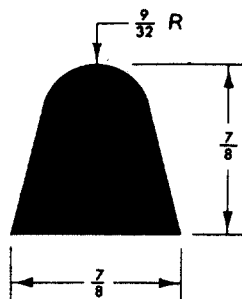
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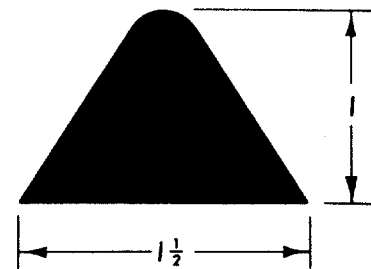
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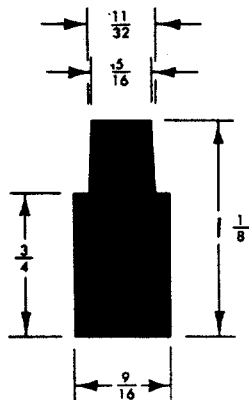
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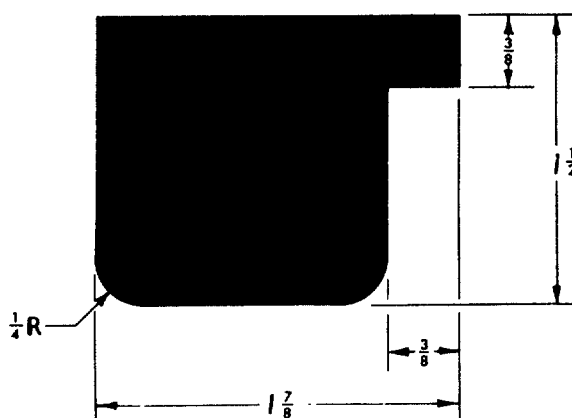
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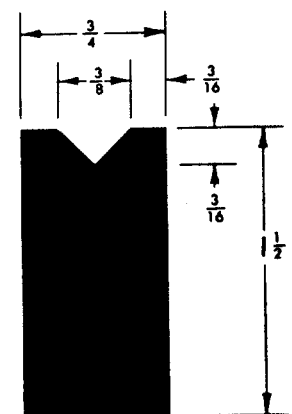
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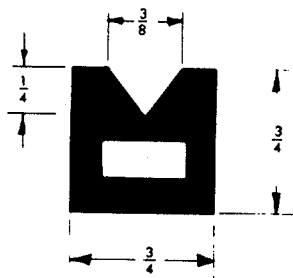
866



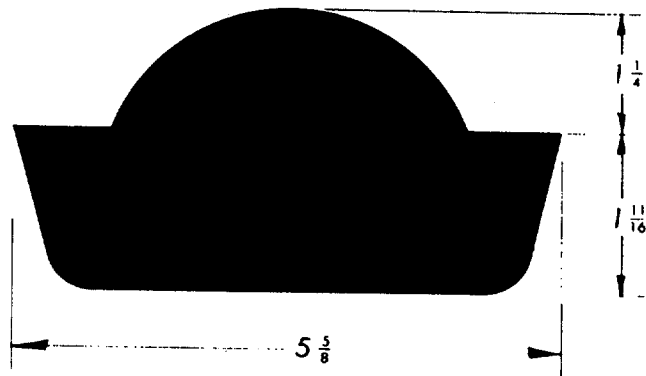
882



853

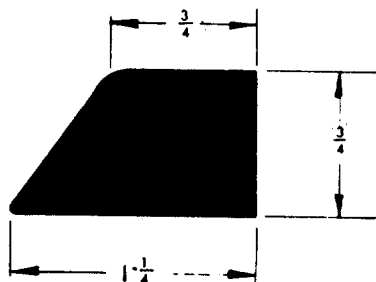


846

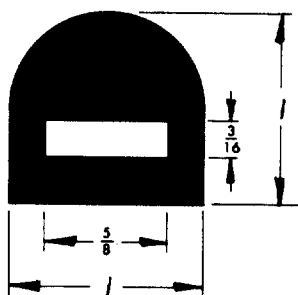


718

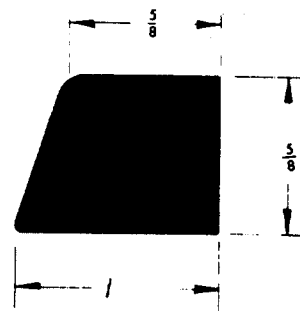
SHOWN HALF SIZE.



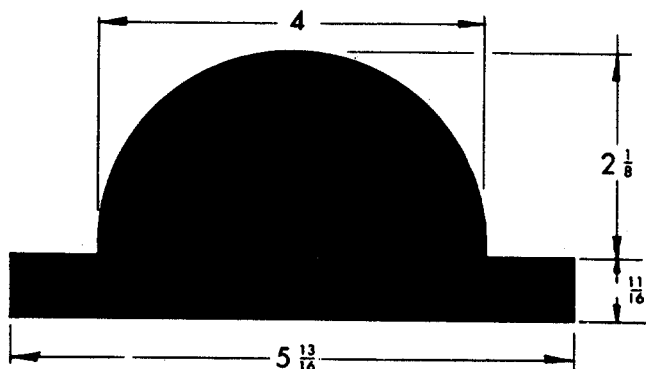
369X



131X

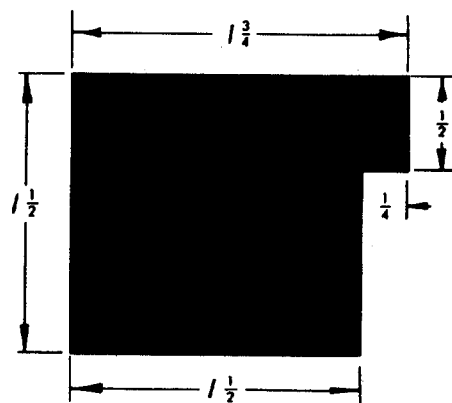


579X

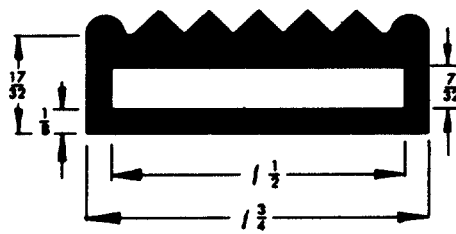


698

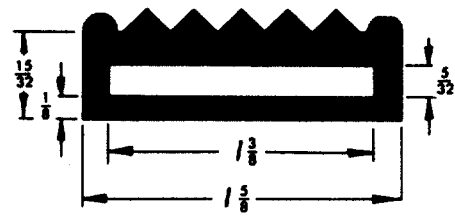
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753



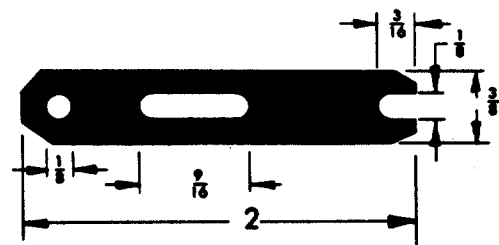
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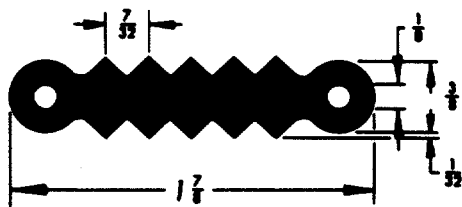
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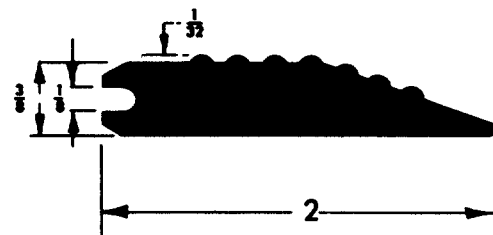
657



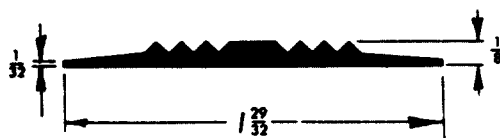
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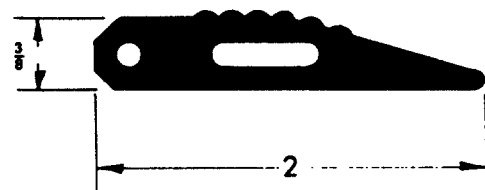
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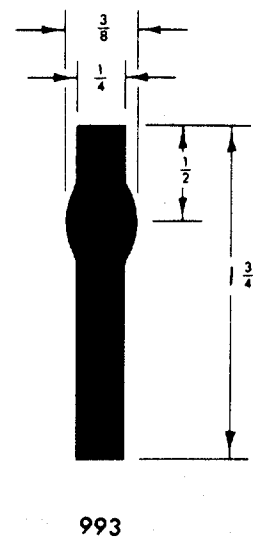
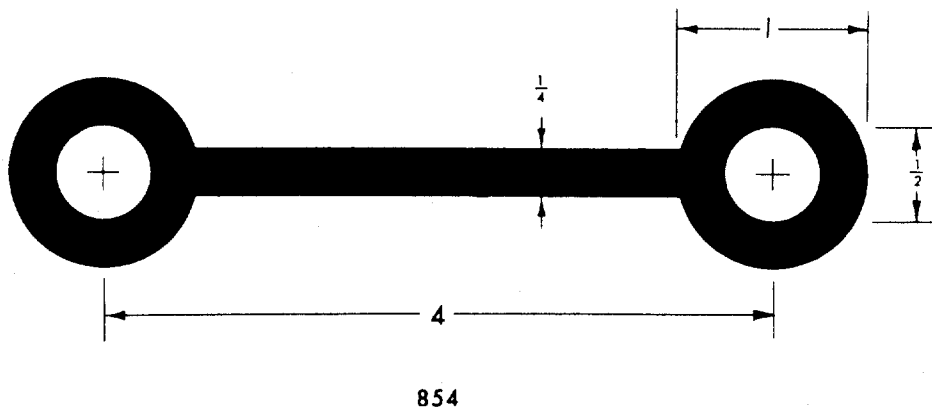
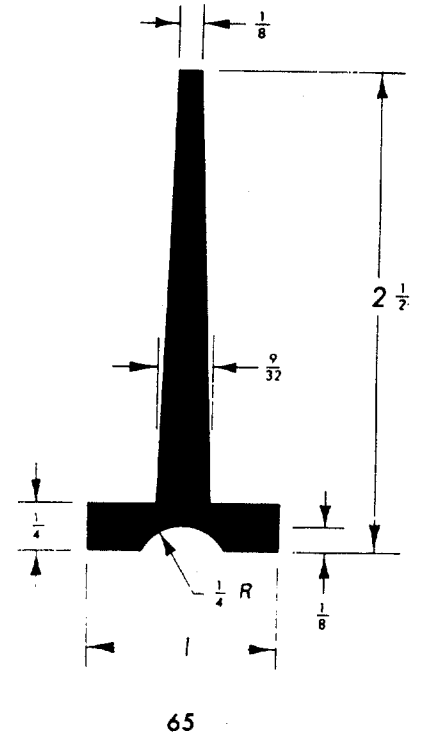
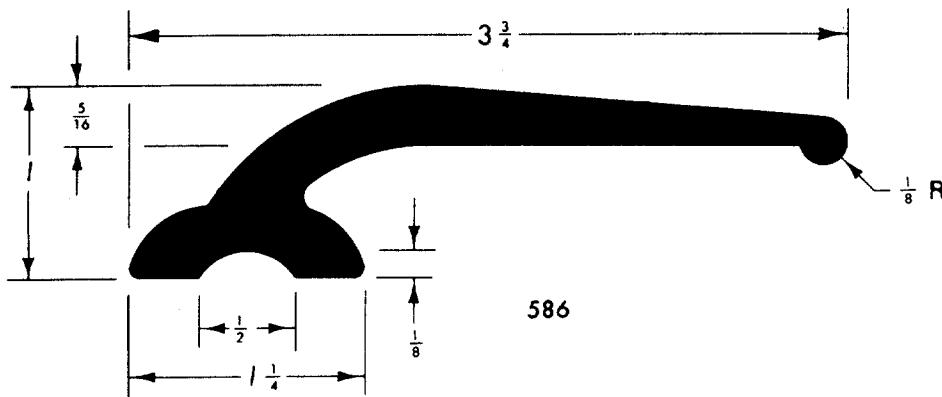
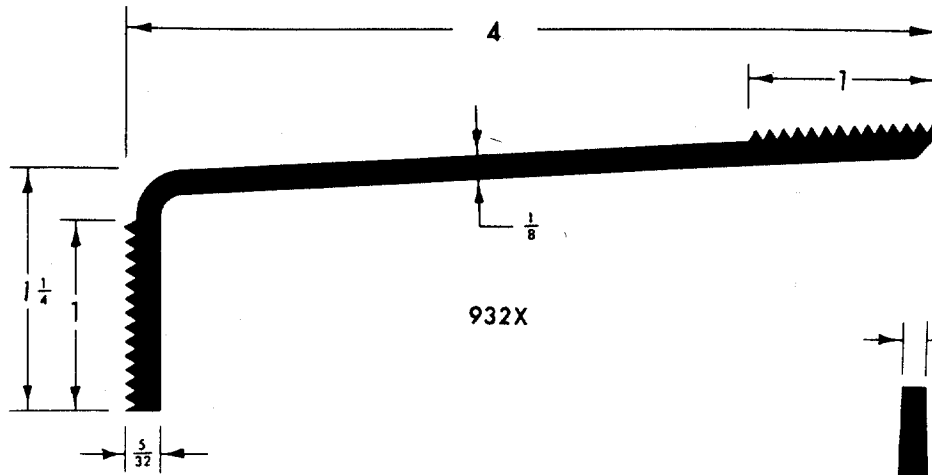
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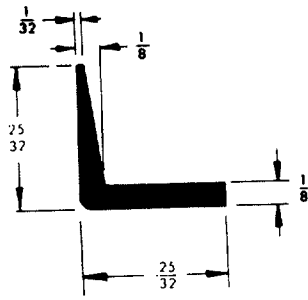


784

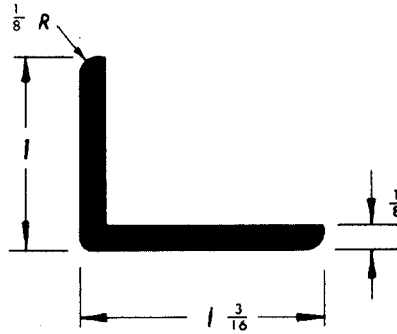


683

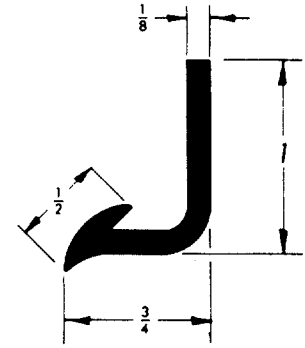




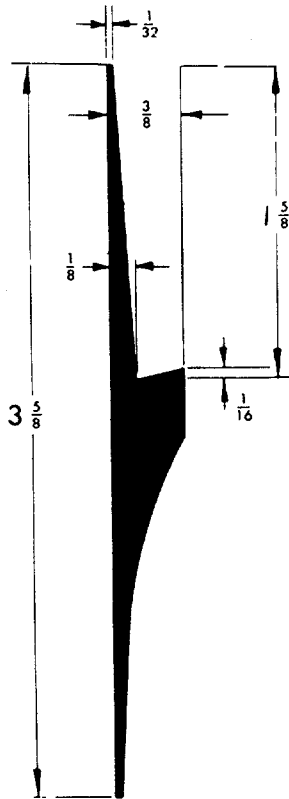
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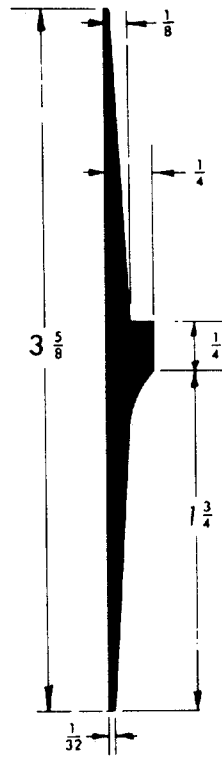
712



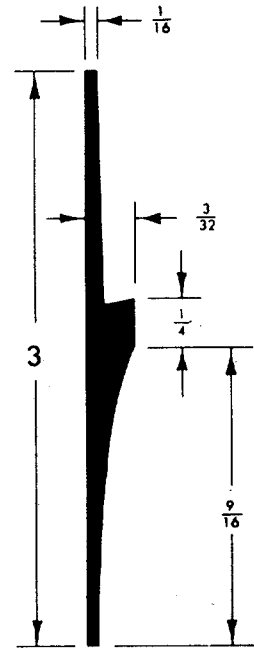
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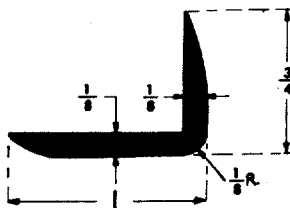
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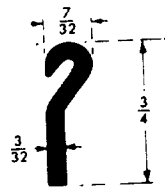
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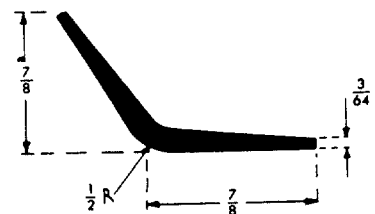
762



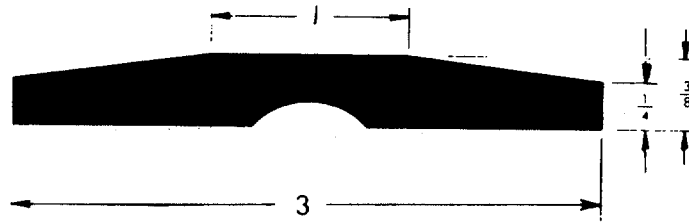
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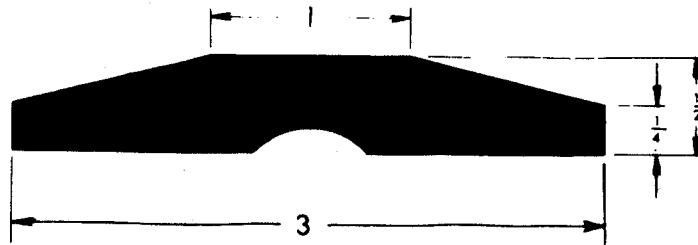
408



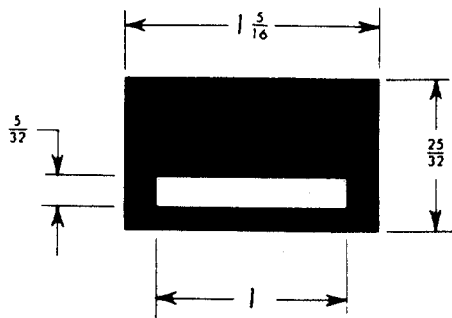
536



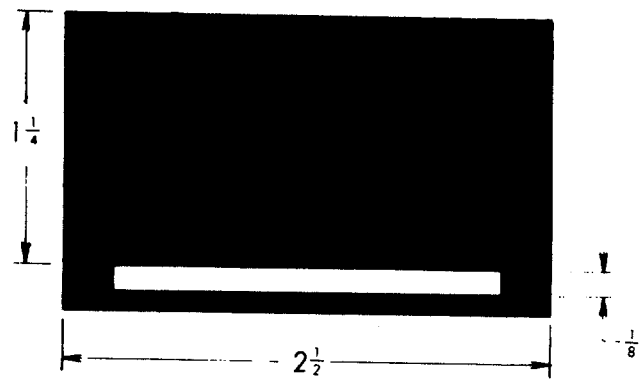
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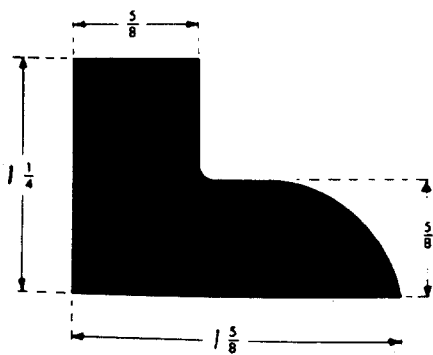
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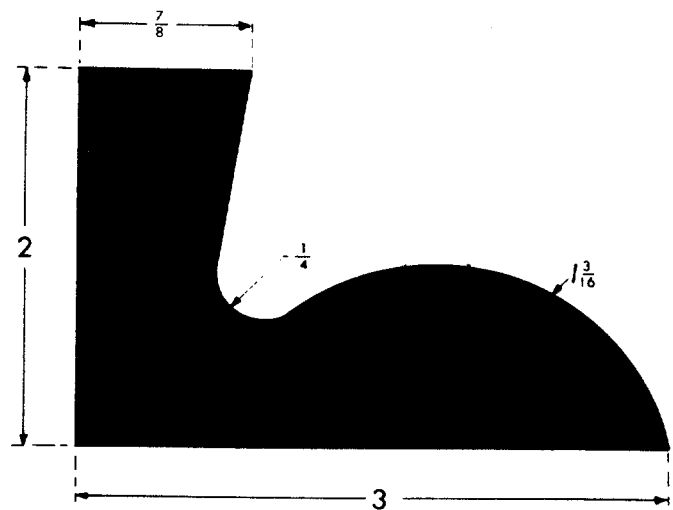
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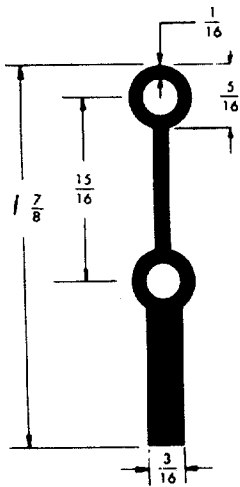
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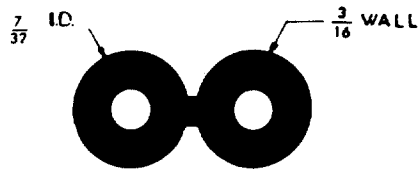
533



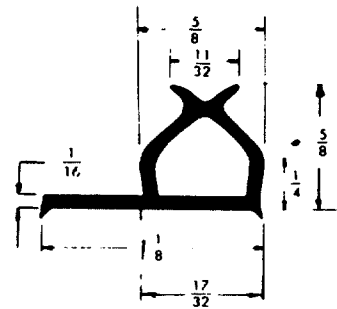
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1834



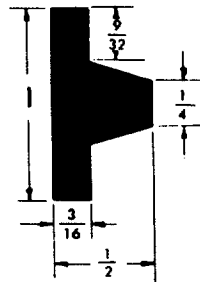
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1904



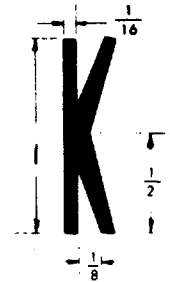
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1974



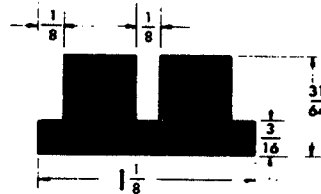
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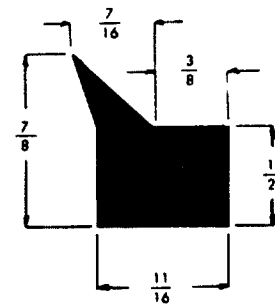
1968



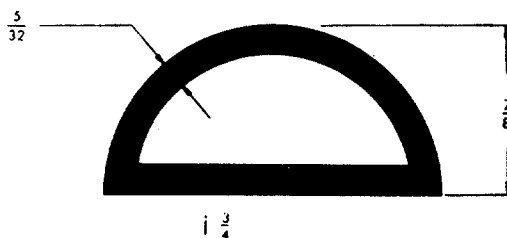
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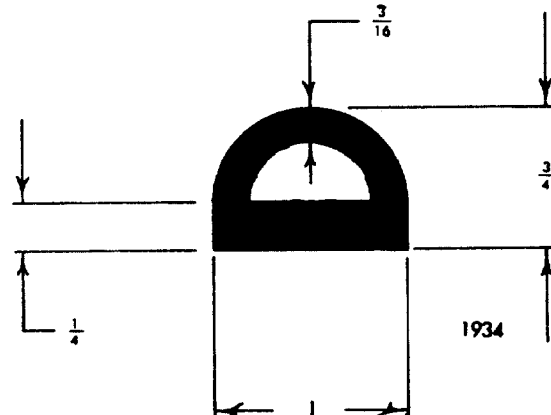
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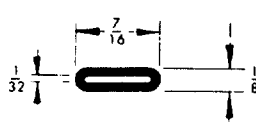
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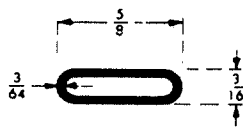
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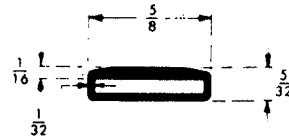
1934



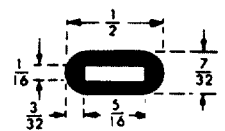
328



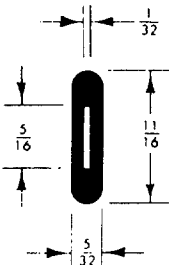
351X



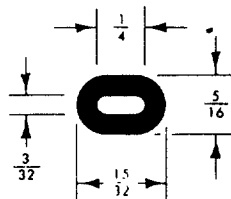
325



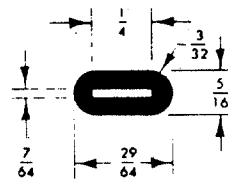
413X



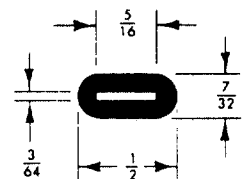
72X



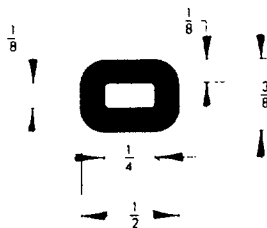
30X



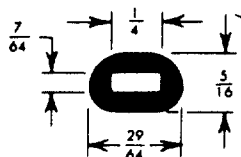
80



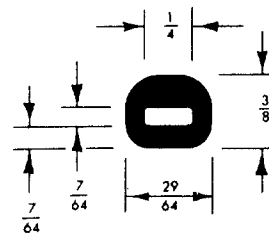
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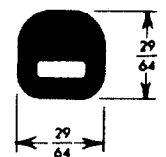
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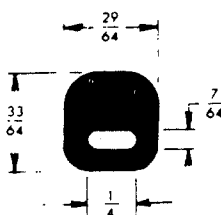
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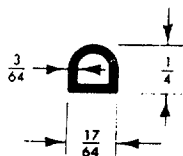
591



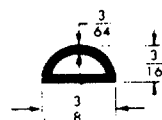
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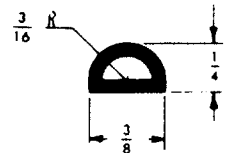
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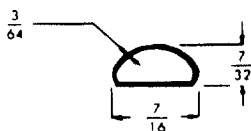
943



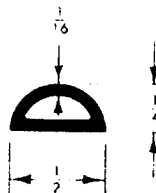
1035



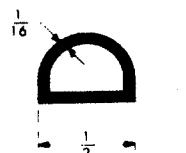
1519



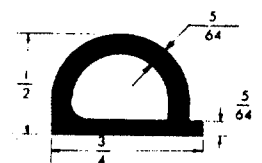
1992



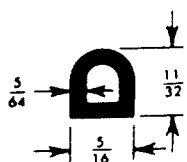
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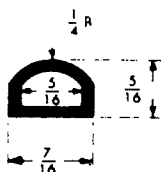
314



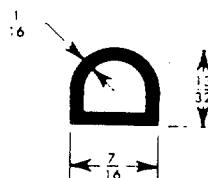
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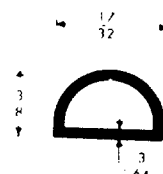
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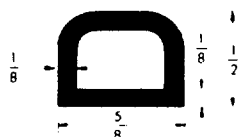
312



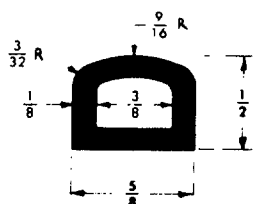
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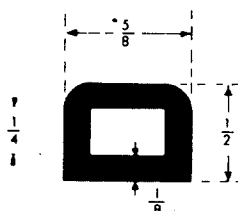
479



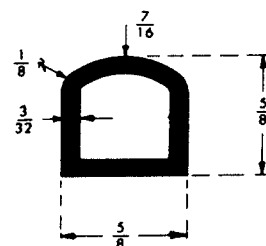
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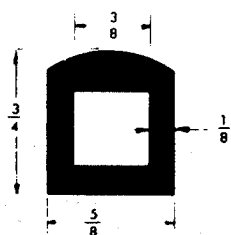
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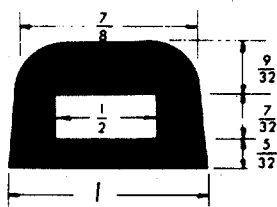
477



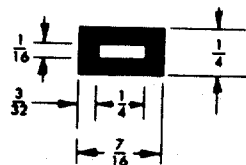
267XX



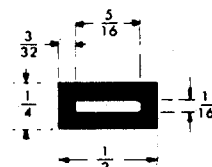
1752X



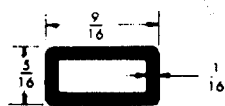
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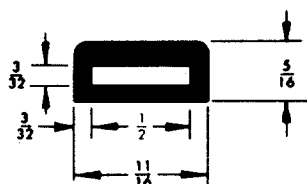
660



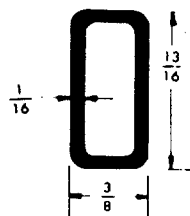
405



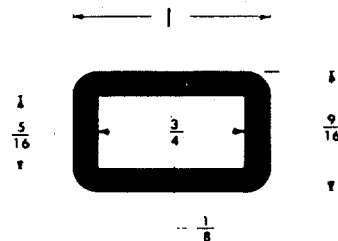
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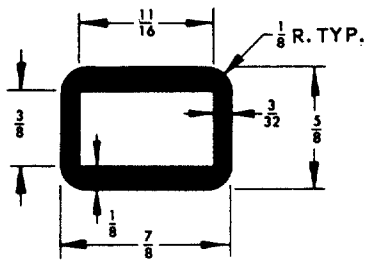
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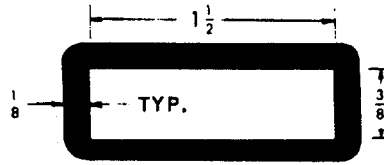
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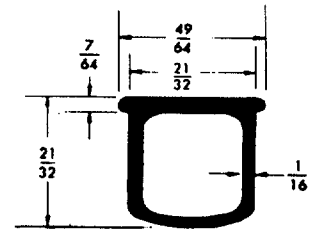
196



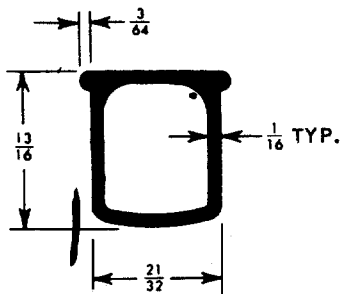
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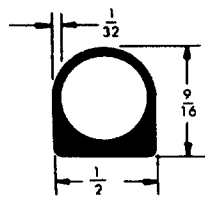
27



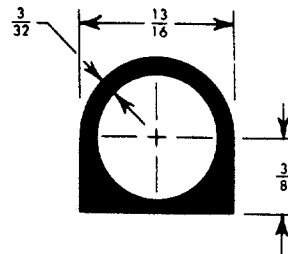
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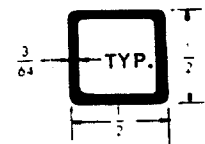
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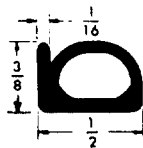
1624
802-1



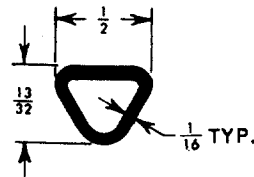
1369



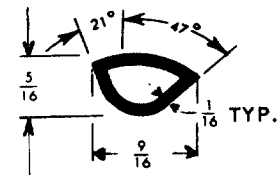
1234



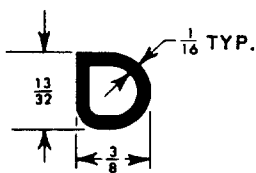
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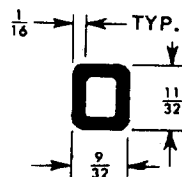
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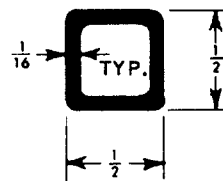
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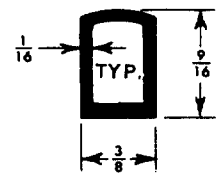
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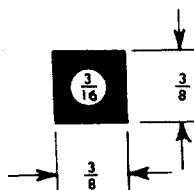
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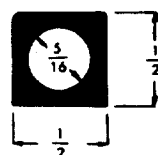
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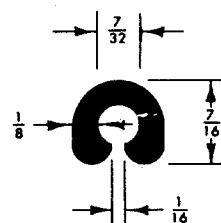
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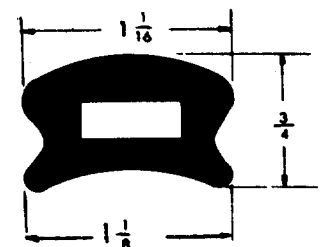
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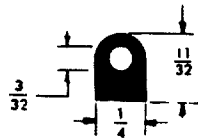
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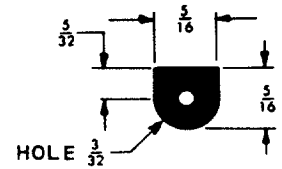
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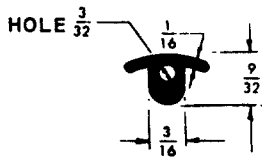
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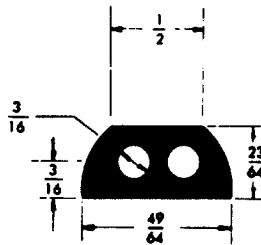
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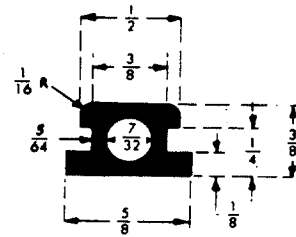
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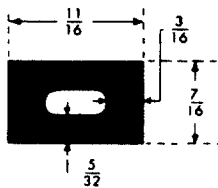
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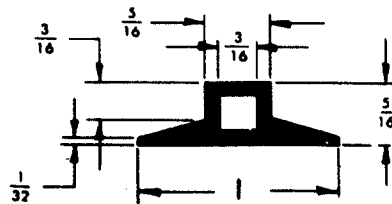
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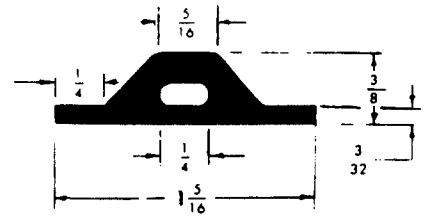
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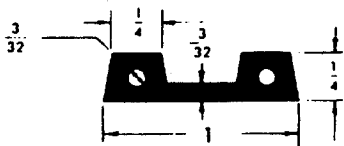
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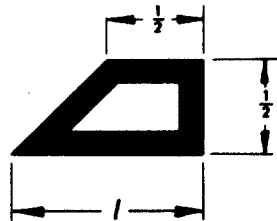
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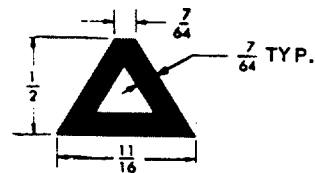
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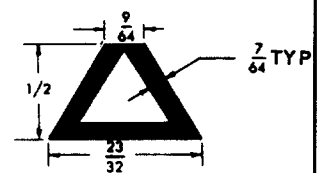
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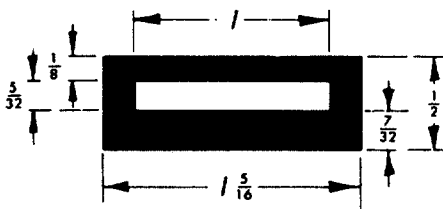
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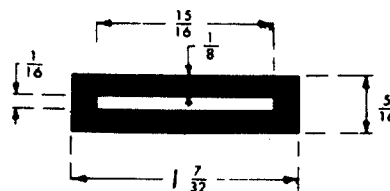
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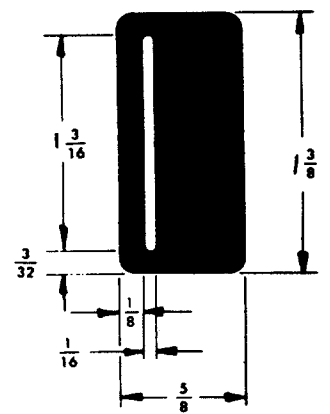
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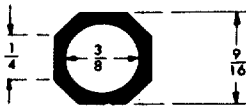
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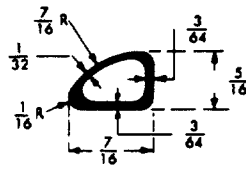
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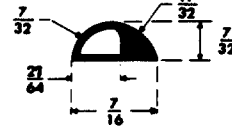
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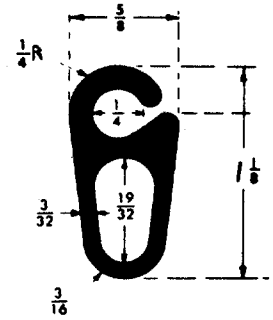
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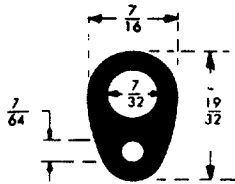
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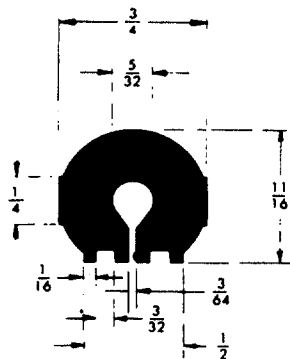
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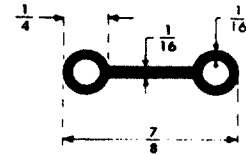
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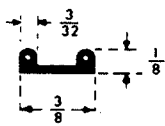
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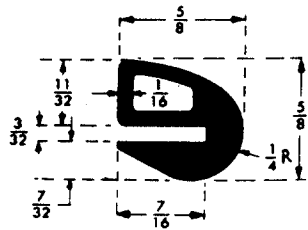
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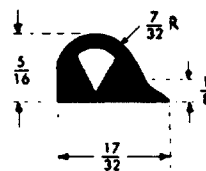
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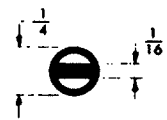
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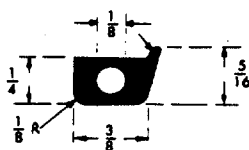
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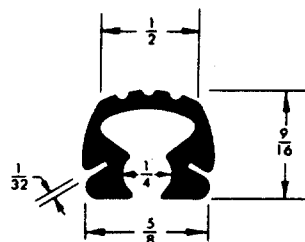
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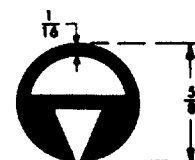
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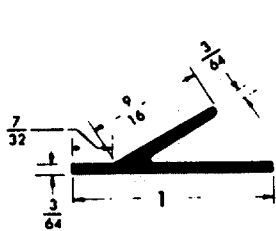
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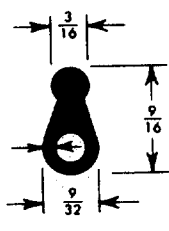
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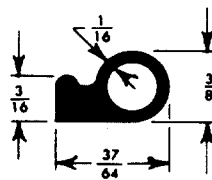
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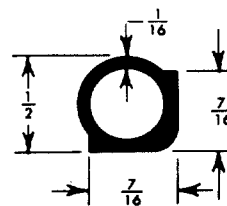
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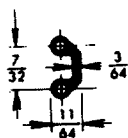
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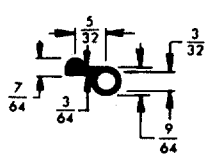
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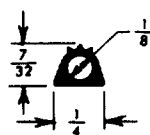
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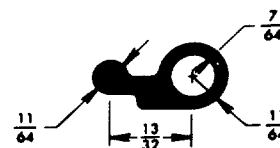
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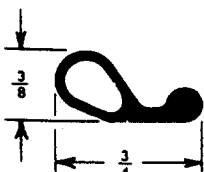
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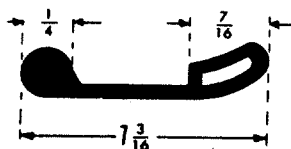
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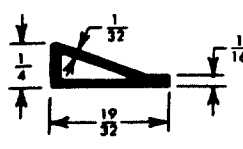
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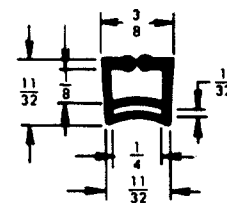
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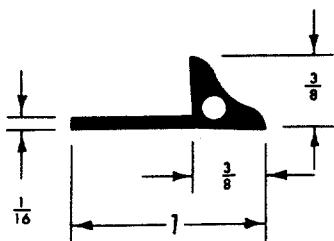
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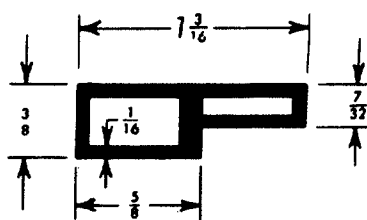
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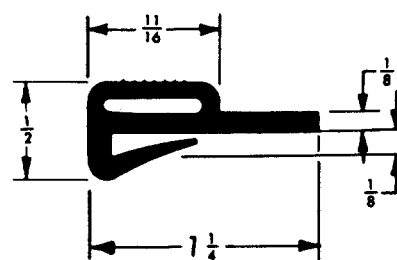
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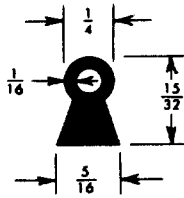
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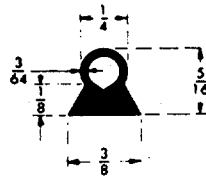
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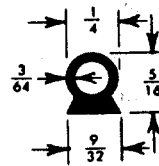
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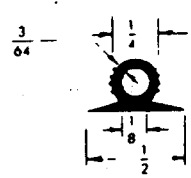
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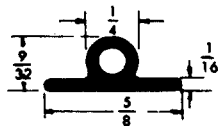
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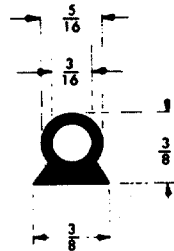
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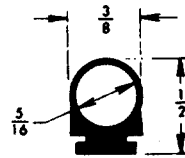
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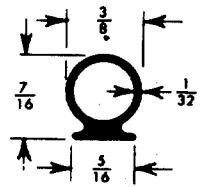
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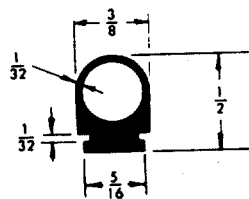
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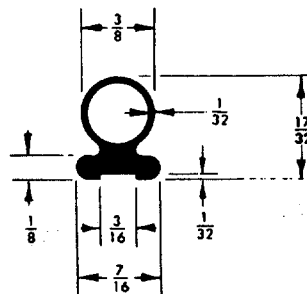
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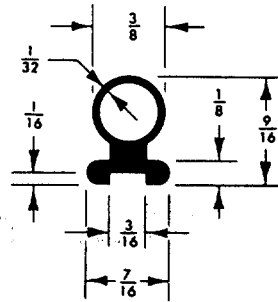
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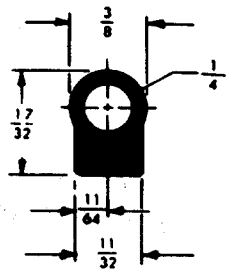
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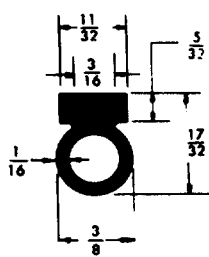
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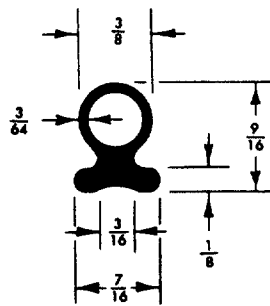
68



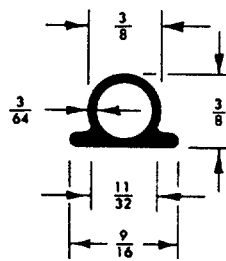
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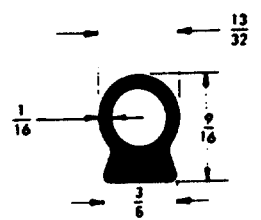
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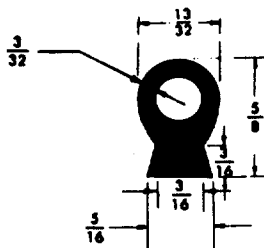
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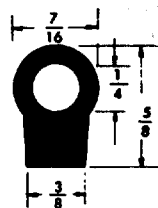
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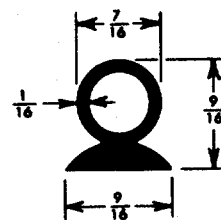
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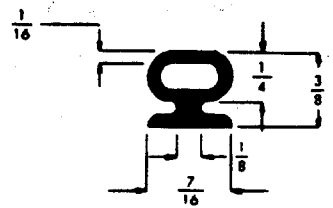
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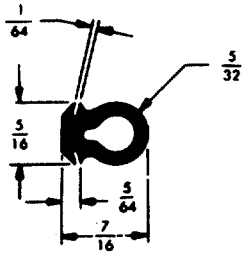
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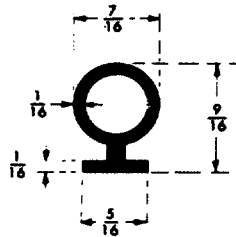
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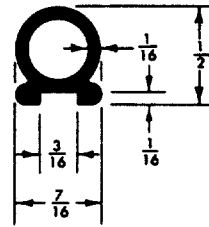
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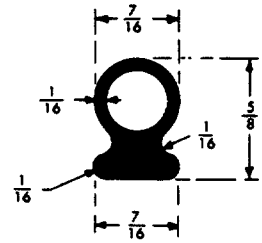
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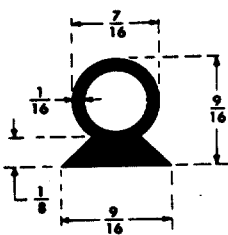
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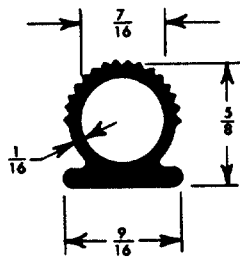
869



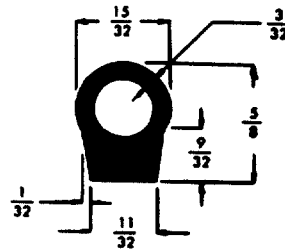
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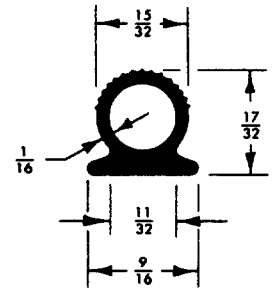
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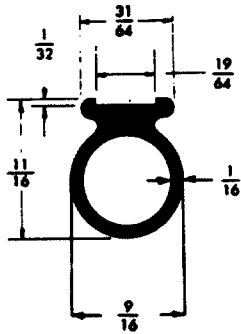
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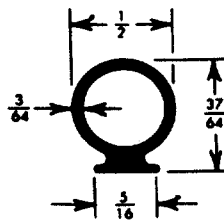
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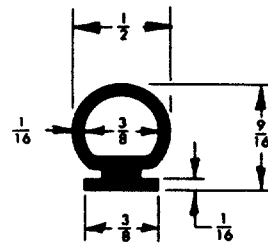
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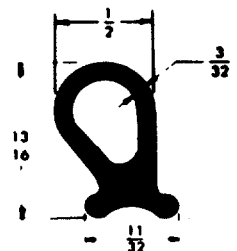
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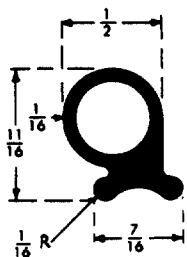
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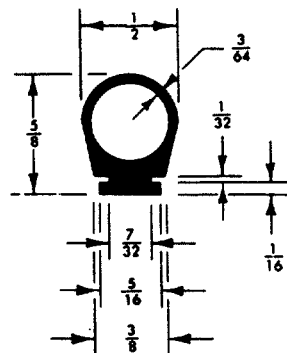
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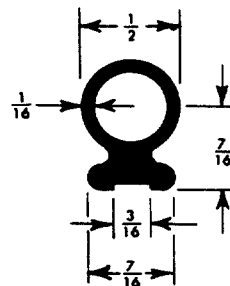
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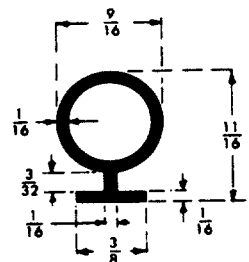
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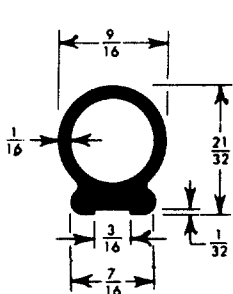
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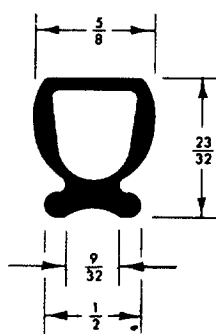
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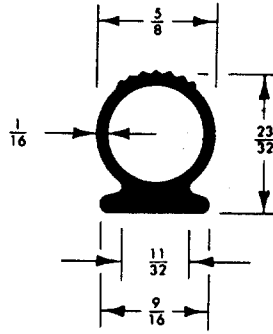
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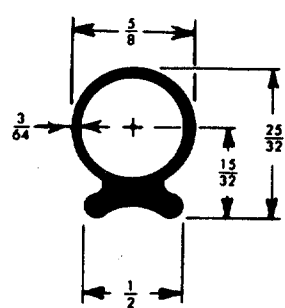
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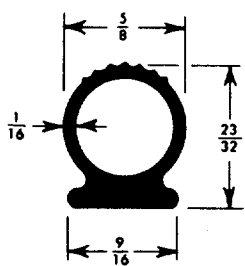
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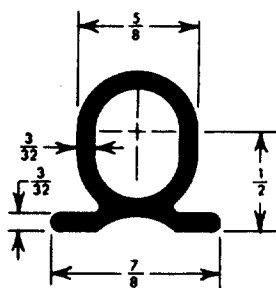
97
911



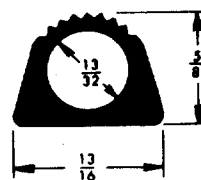
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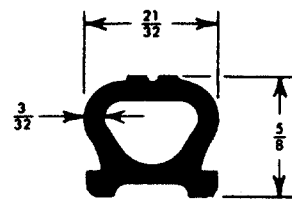
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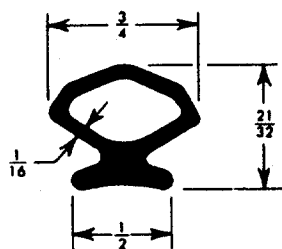
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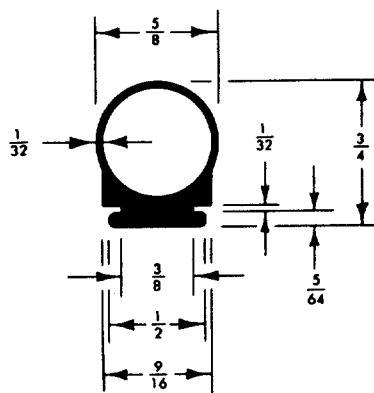
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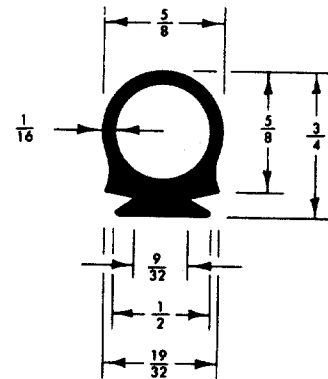
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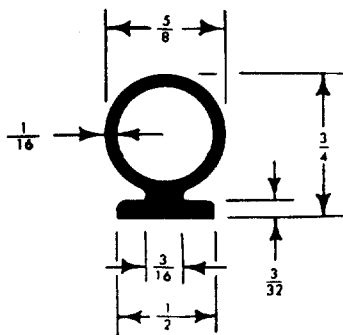
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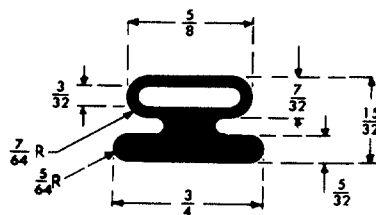
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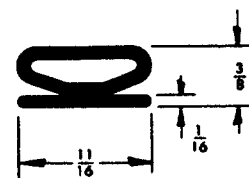
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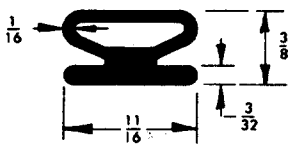
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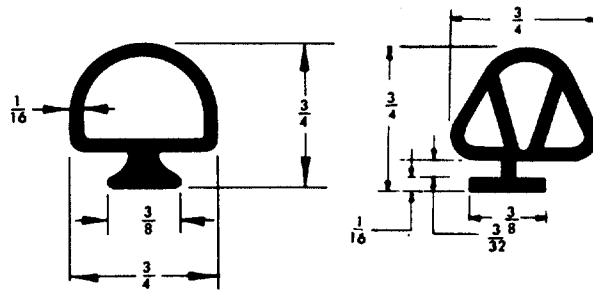
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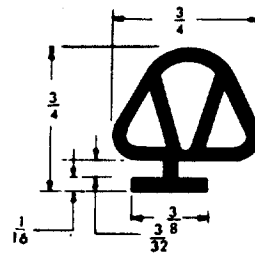
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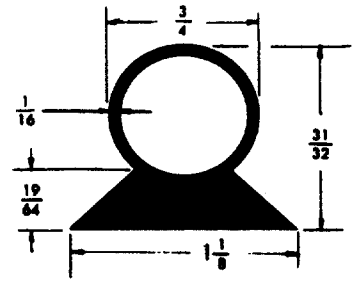
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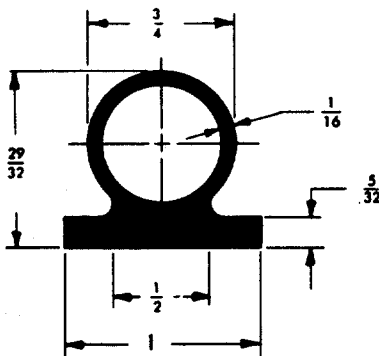
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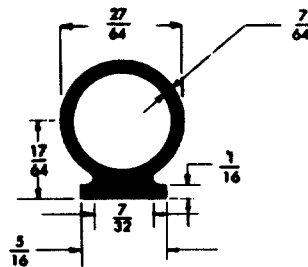
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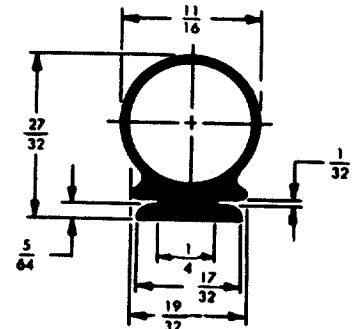
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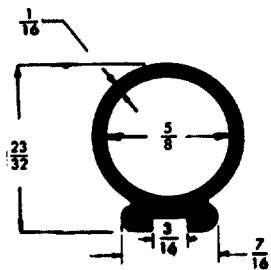
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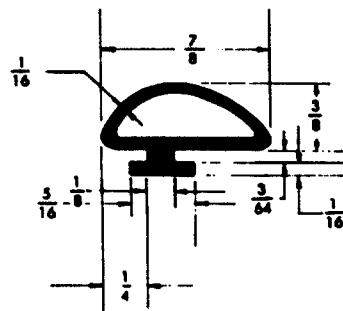
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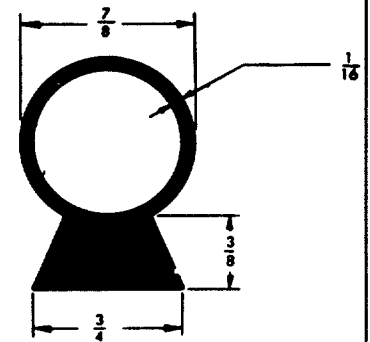
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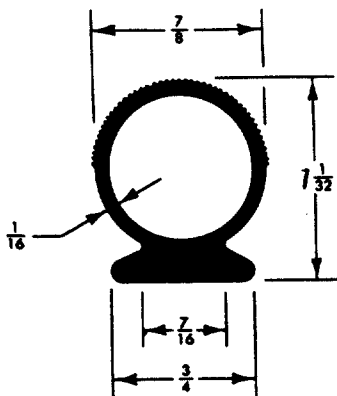
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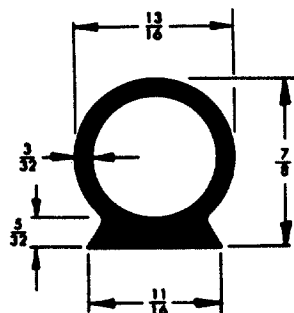
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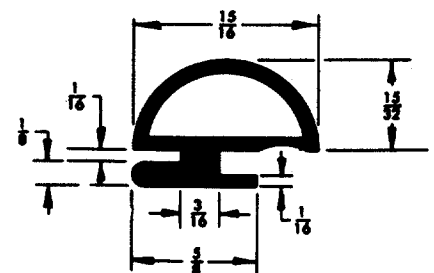
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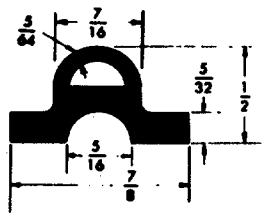
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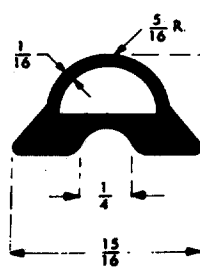
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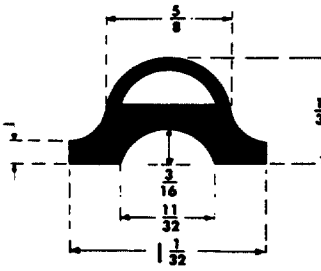
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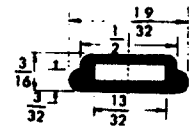
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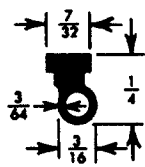
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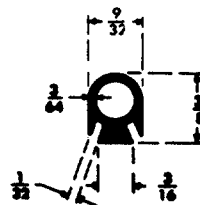
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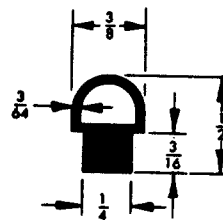
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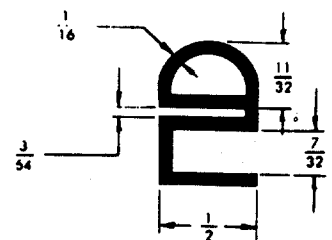
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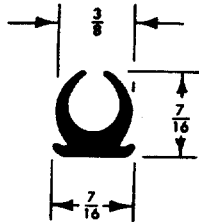
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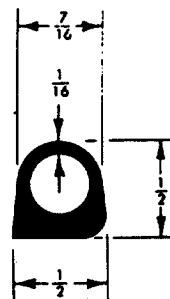
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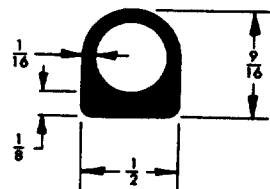
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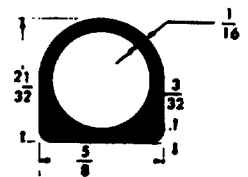
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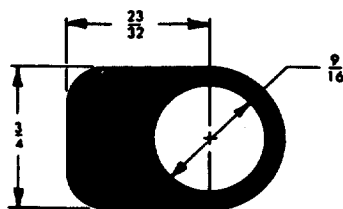
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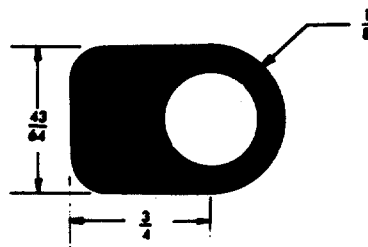
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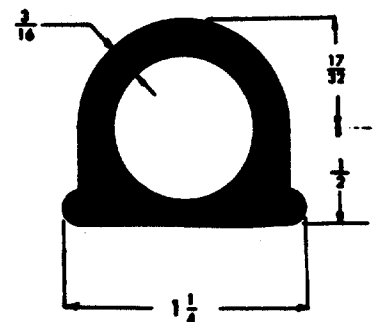
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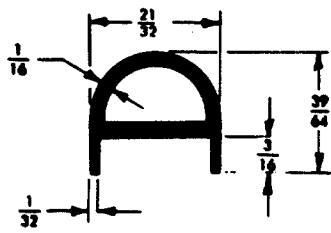
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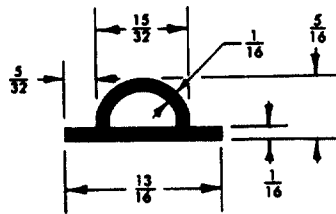
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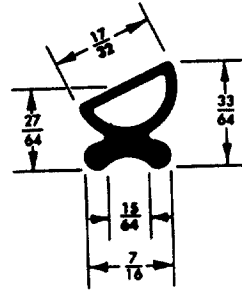
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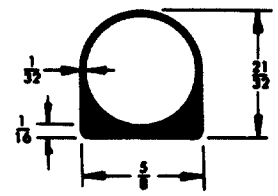
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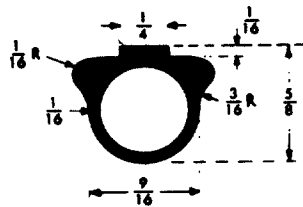
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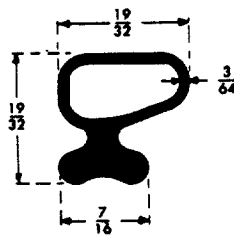
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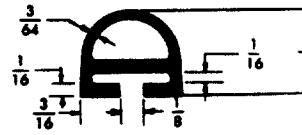
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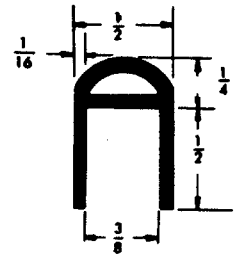
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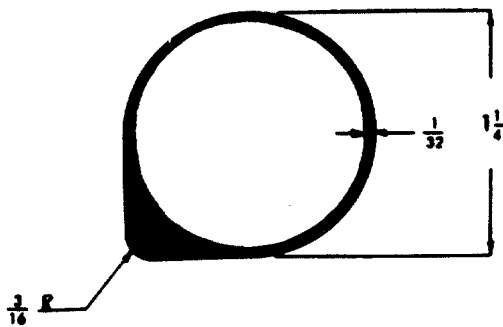
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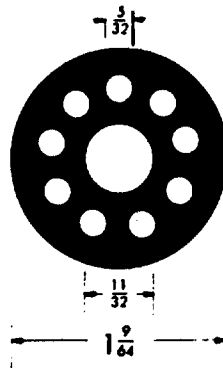
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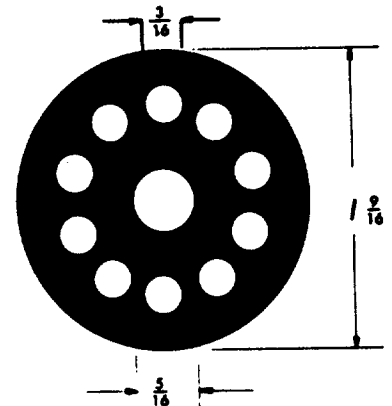
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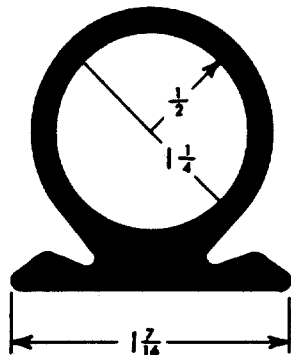
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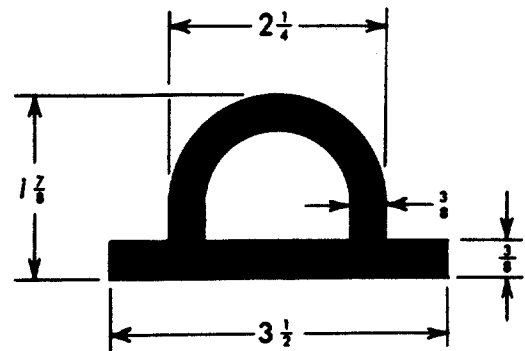
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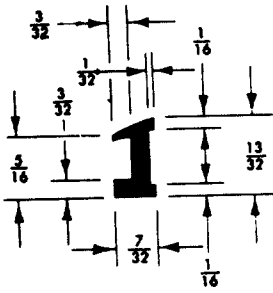
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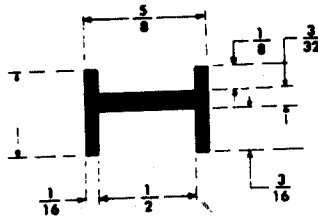
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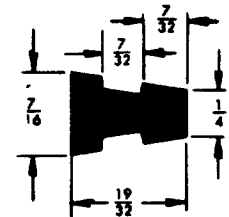
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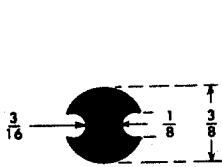
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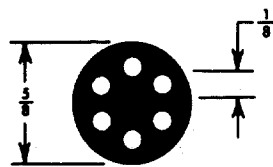
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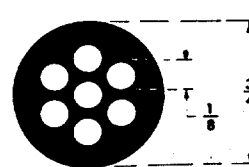
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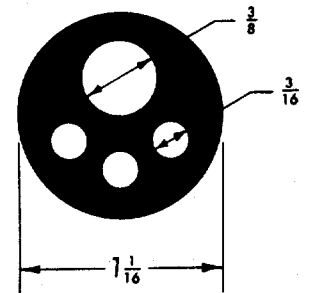
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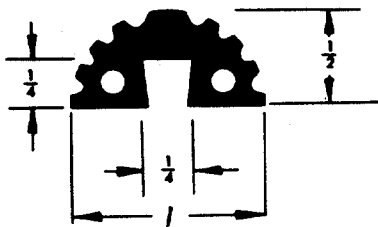
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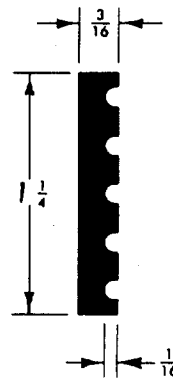
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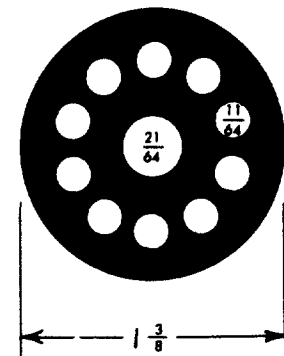
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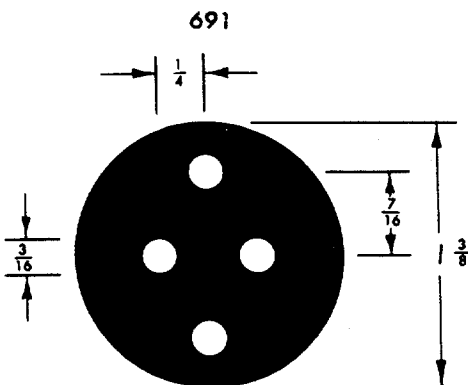
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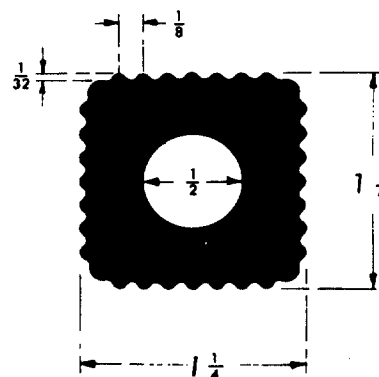
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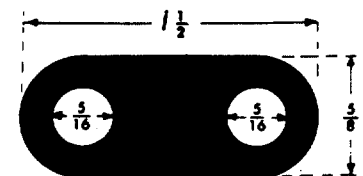
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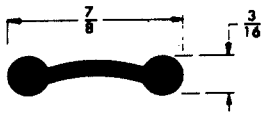
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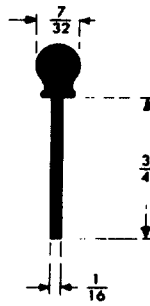
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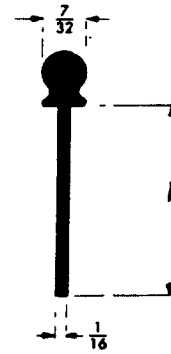
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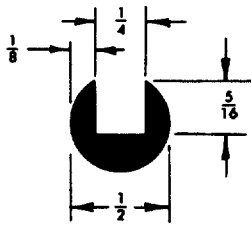
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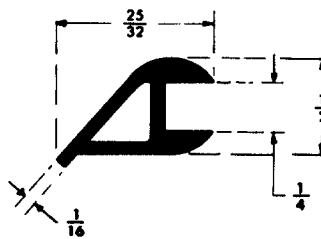
3-3/4" T



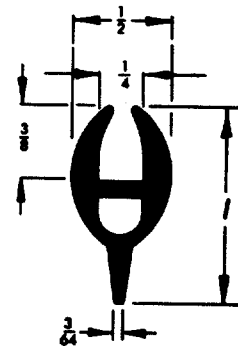
3-1" T



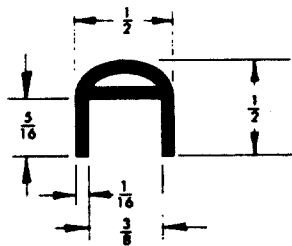
812



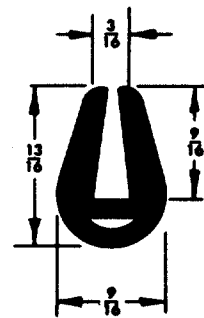
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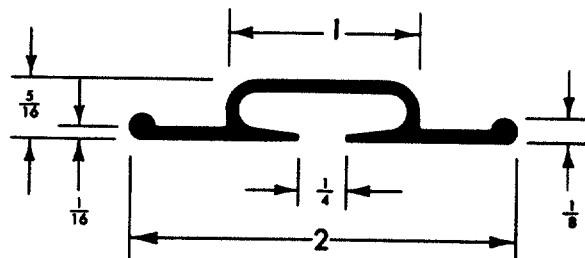
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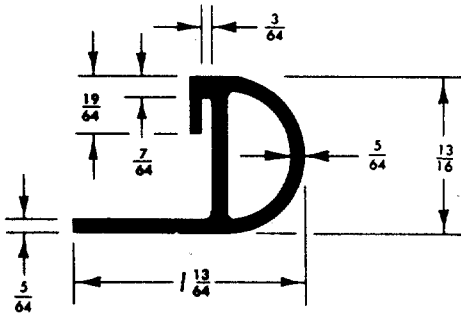
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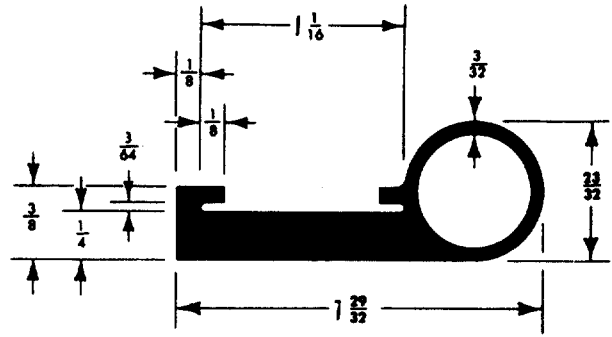
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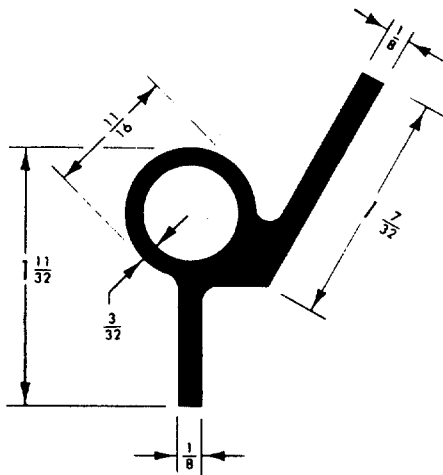
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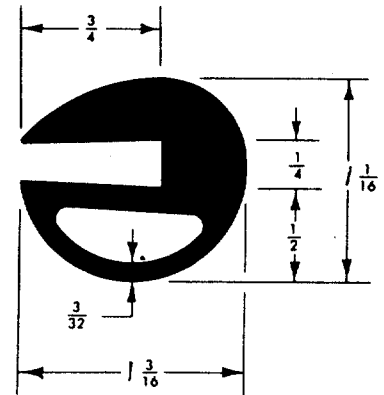
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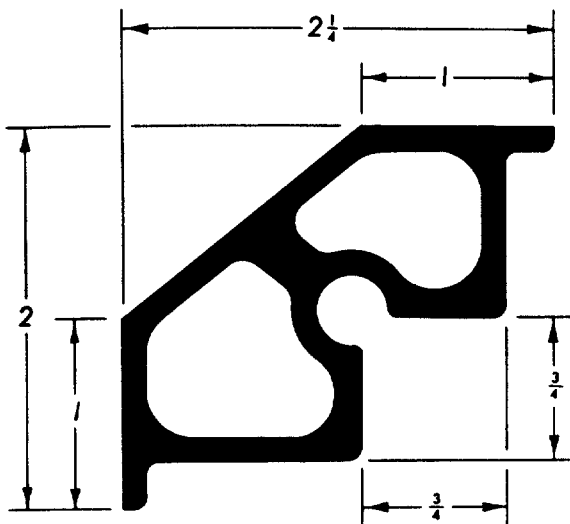
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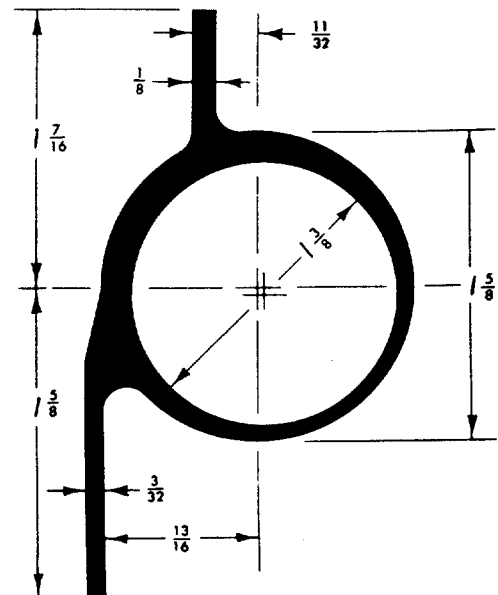
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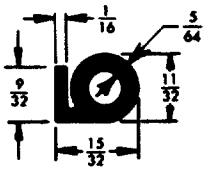
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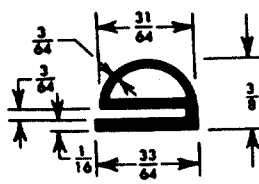
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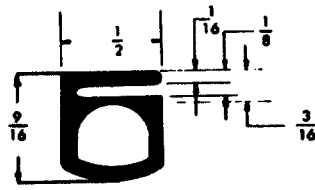
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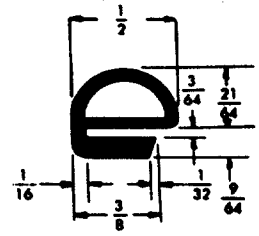
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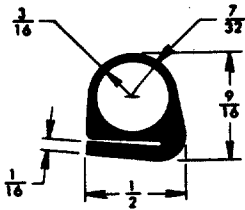
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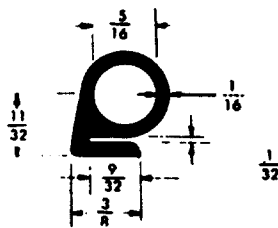
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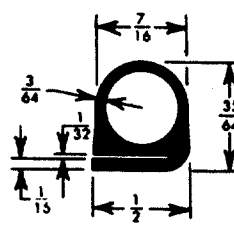
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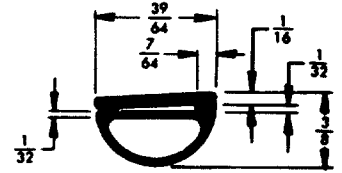
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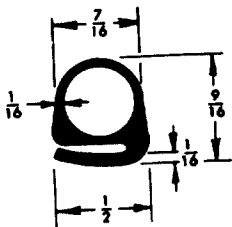
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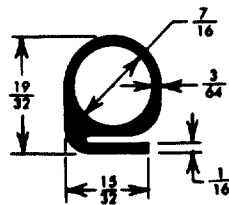
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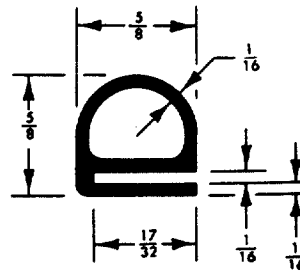
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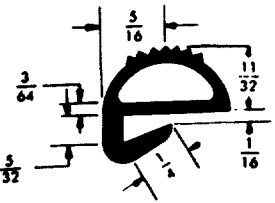
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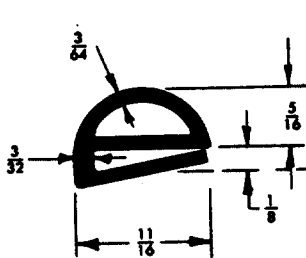
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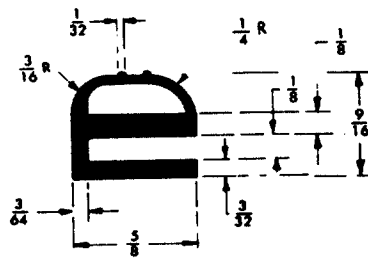
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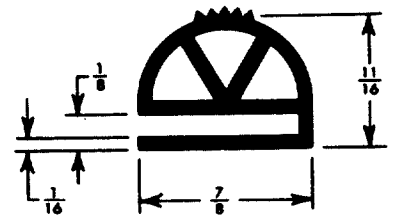
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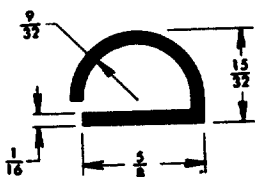
814



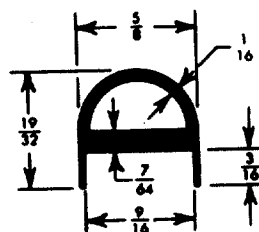
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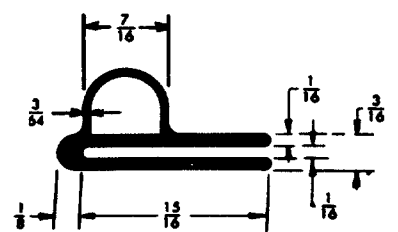
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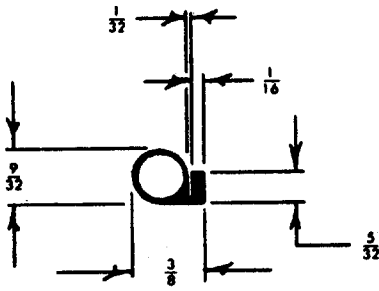
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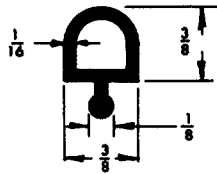
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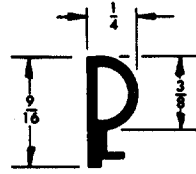
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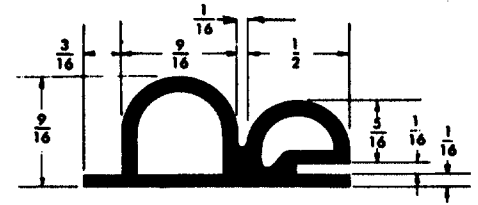
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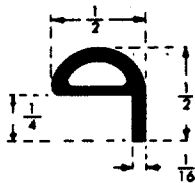
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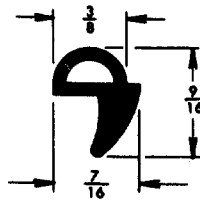
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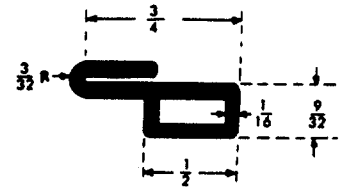
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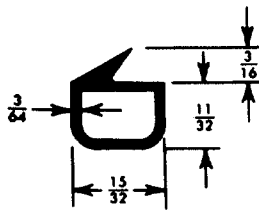
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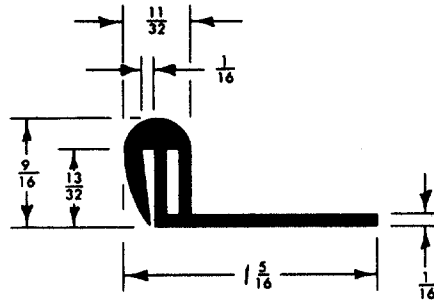
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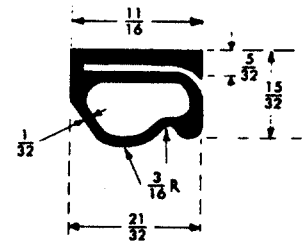
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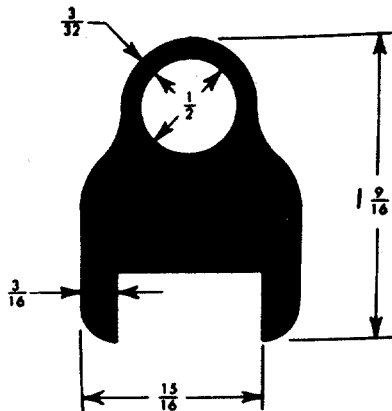
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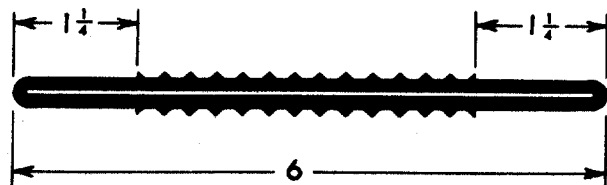
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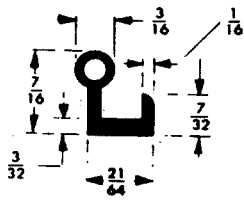


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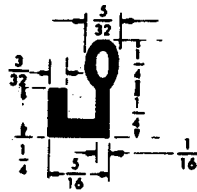


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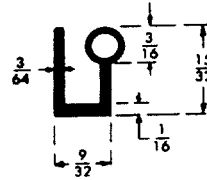
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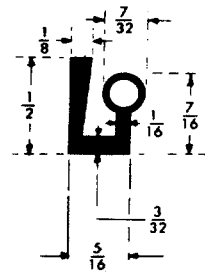
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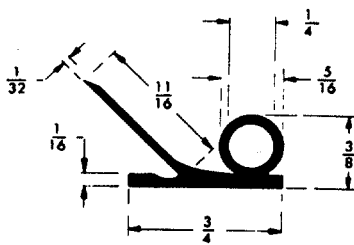
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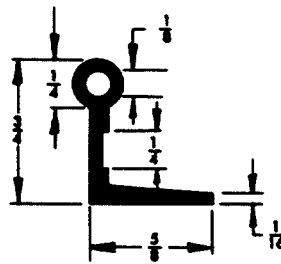
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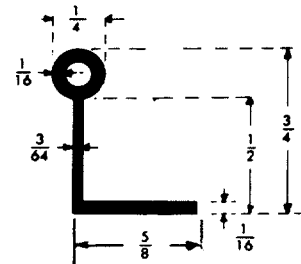
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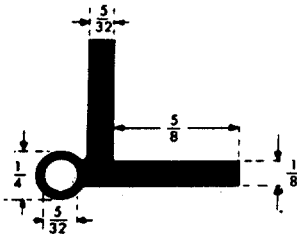
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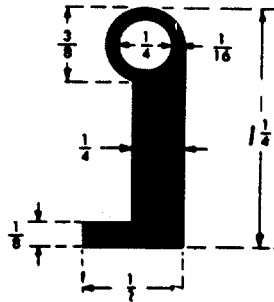
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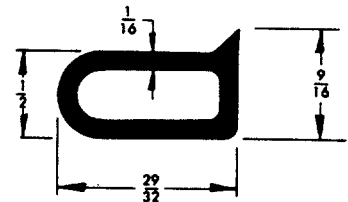
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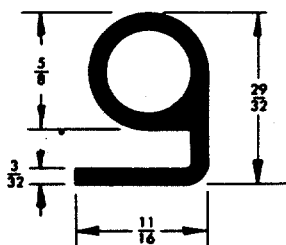
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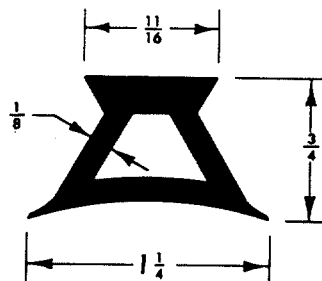
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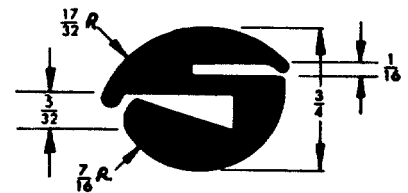
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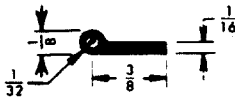
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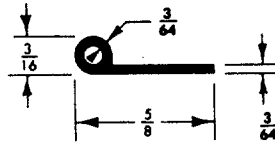
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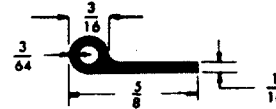
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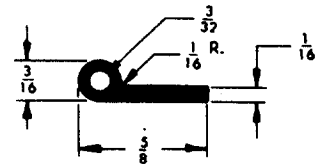
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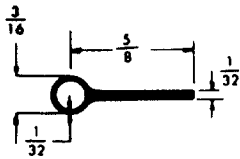
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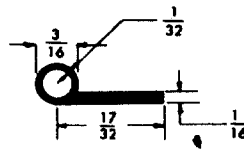
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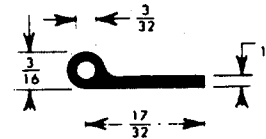
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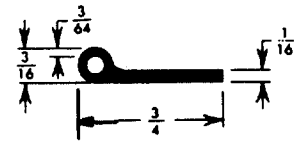
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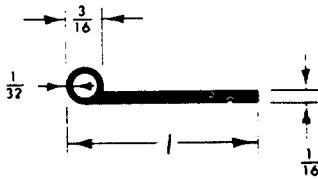
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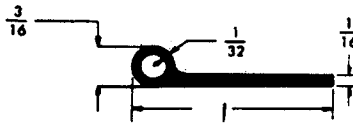
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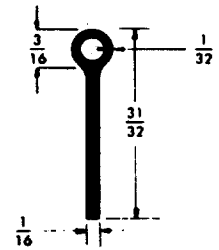
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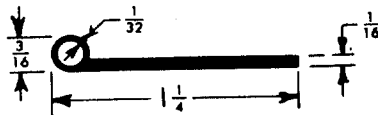
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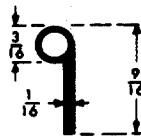
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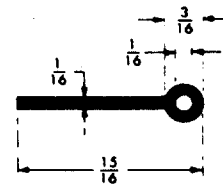
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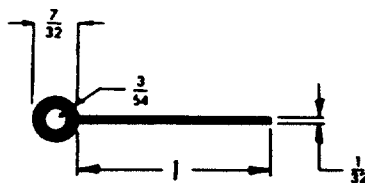
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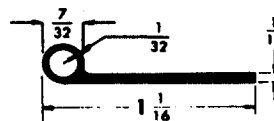
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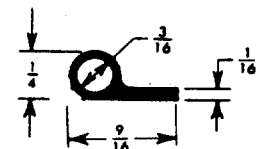
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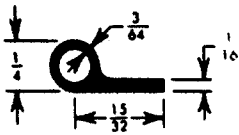
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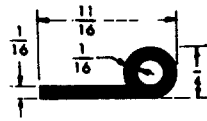
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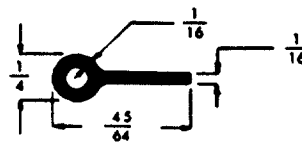
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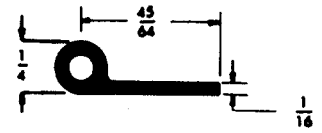
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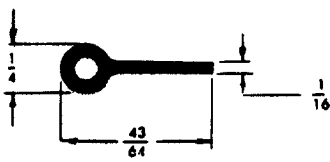
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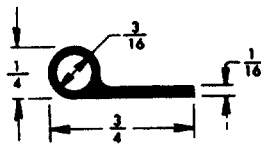
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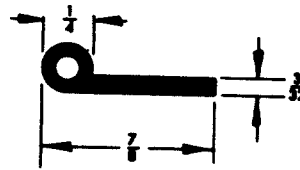
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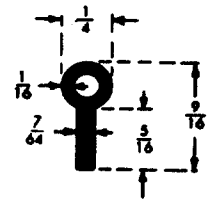
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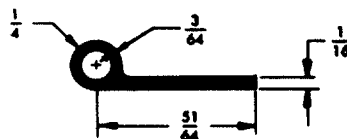
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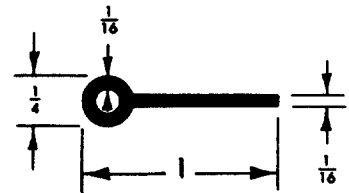
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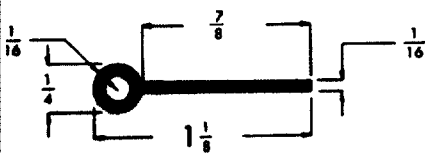
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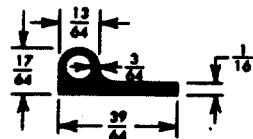
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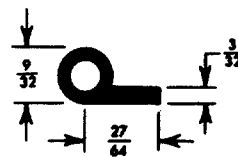
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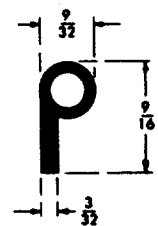
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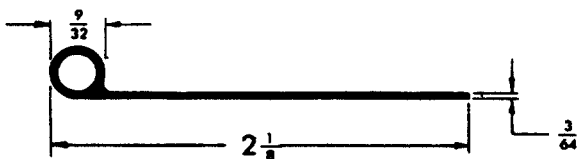
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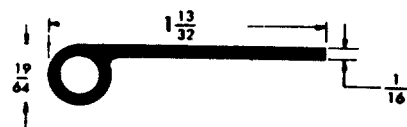
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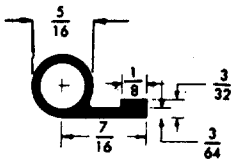
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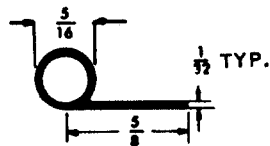
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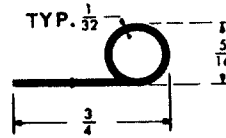
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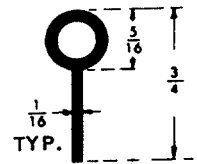
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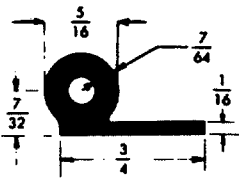
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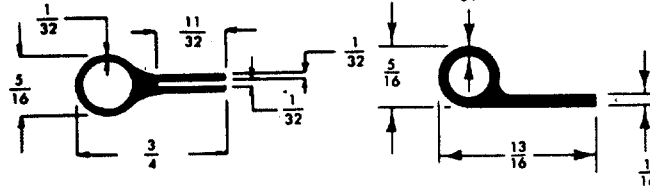
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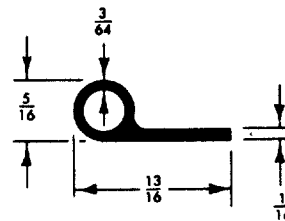
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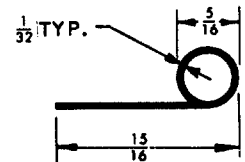
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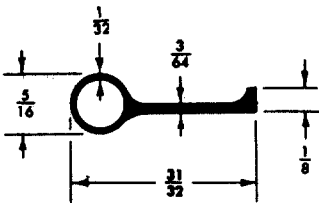
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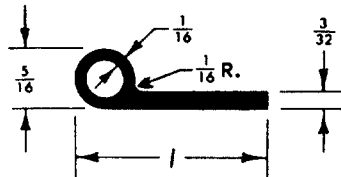
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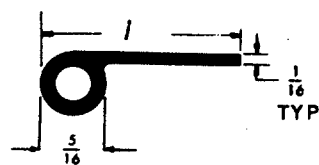
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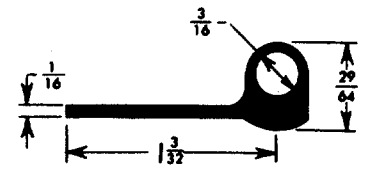
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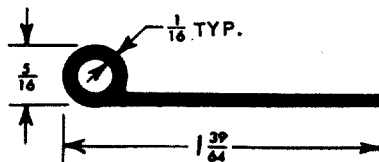
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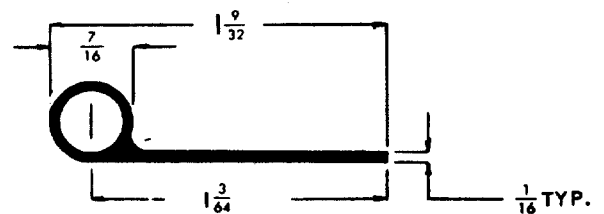
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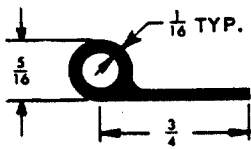
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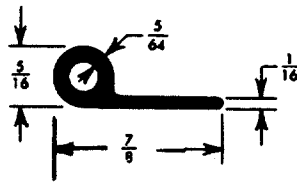
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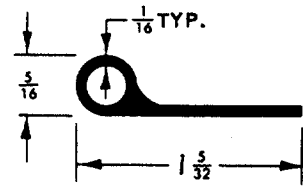
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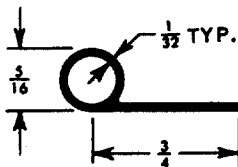
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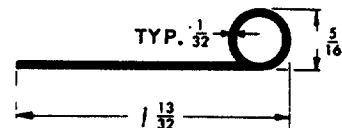
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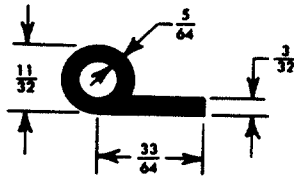
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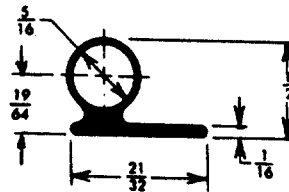
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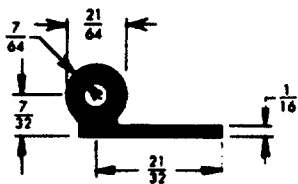
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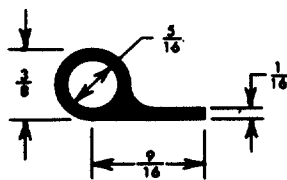
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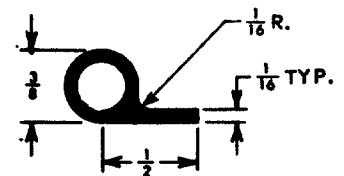
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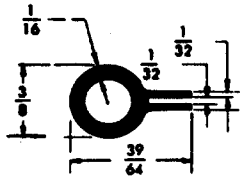
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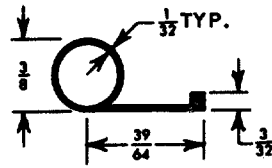
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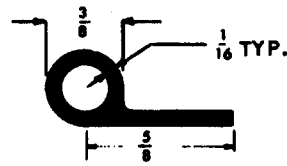
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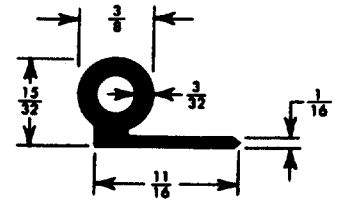
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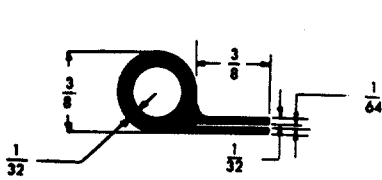
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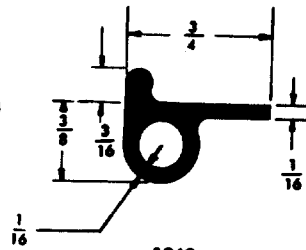
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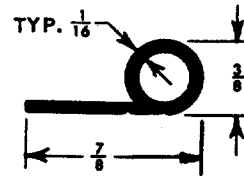
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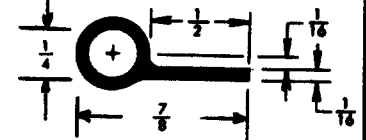
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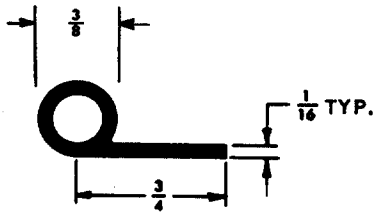
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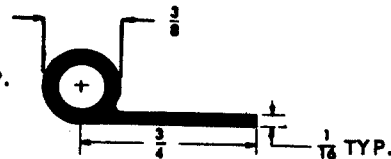
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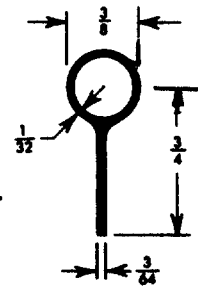
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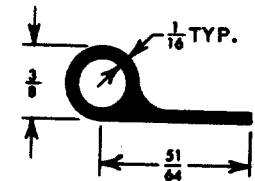
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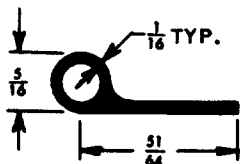
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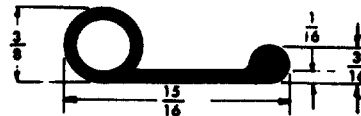
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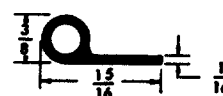
1390



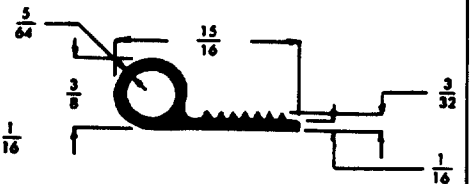
1115



950

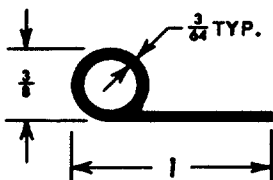


1564



1981

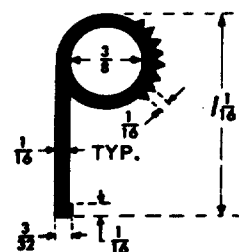
Shown Half Size



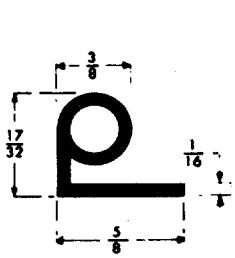
1003



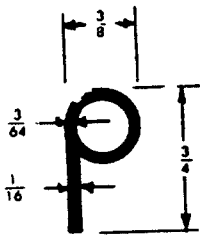
969



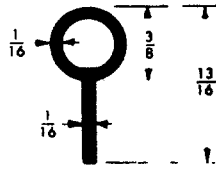
489X



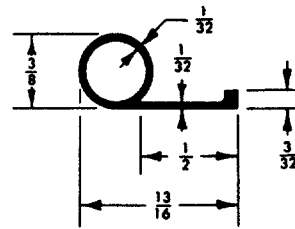
293



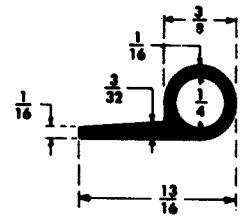
410



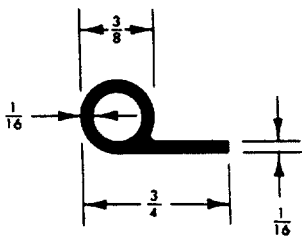
650-1X



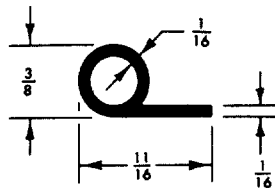
879



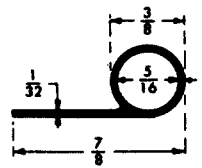
198X



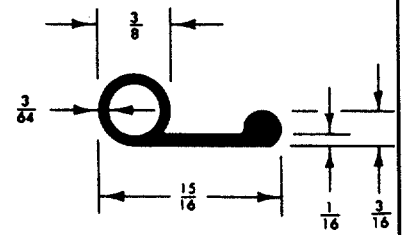
89



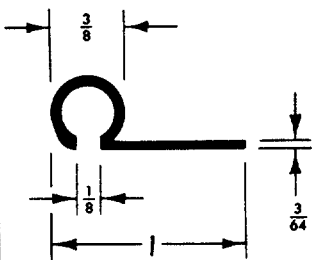
81



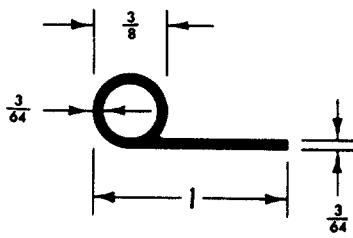
406



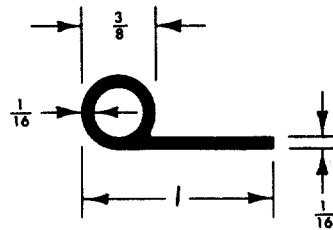
951



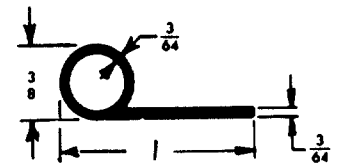
88



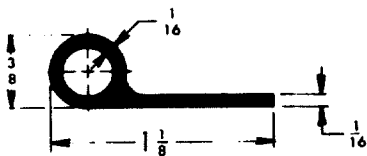
46



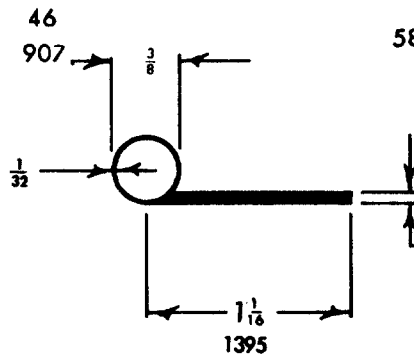
587



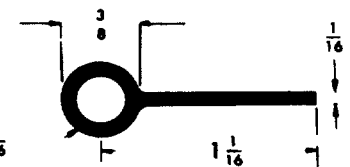
1066



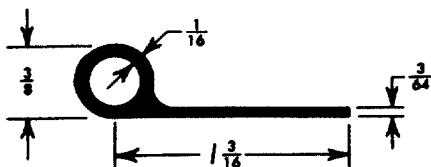
1024



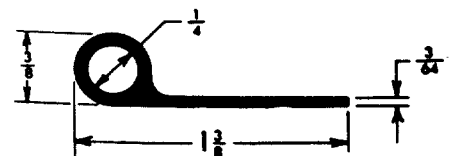
907



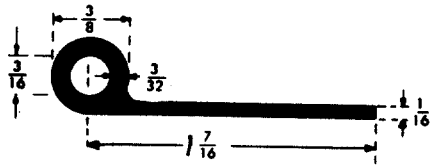
1641



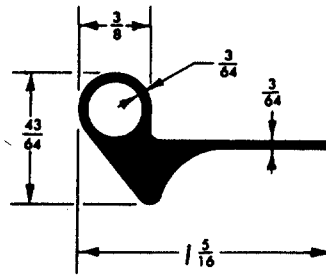
1332



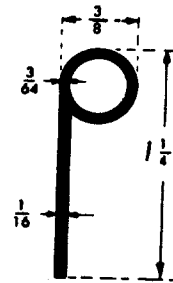
1228



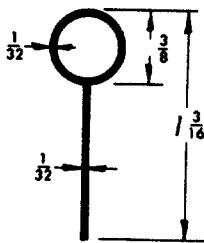
511 X



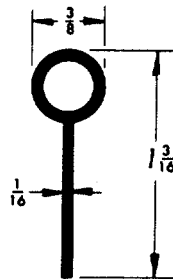
862



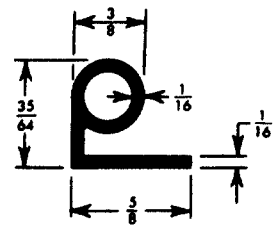
437-1X



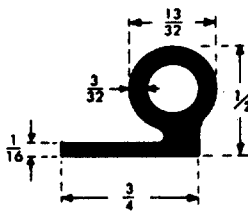
451



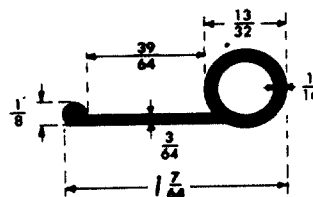
650-2X



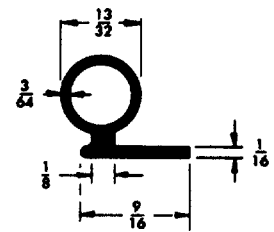
1448



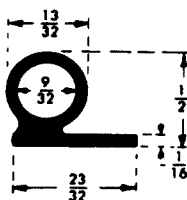
469X



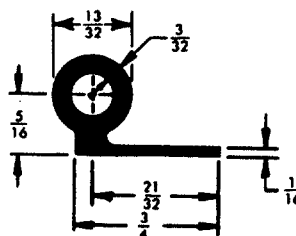
473



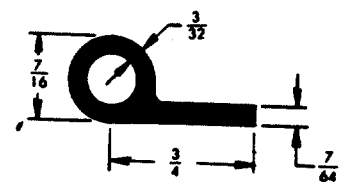
503



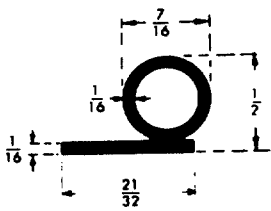
452X



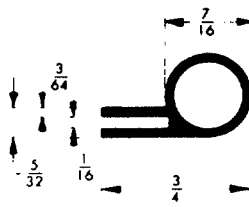
1043



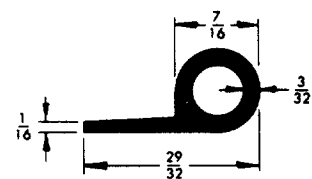
1048



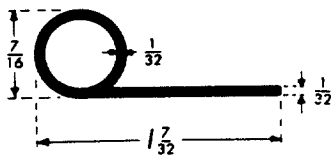
430



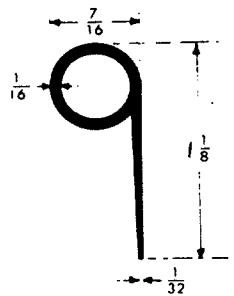
640



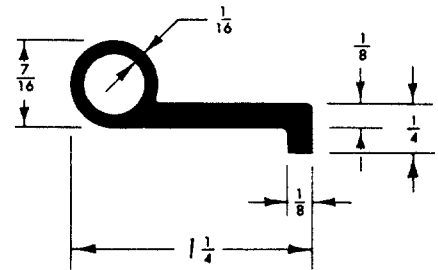
128X



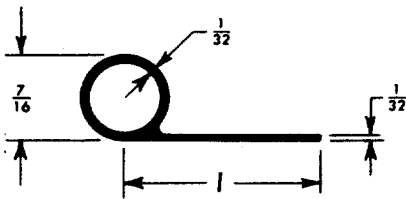
553XX



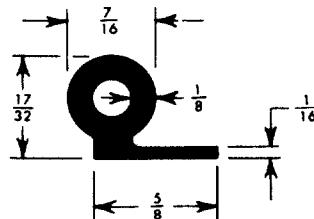
497



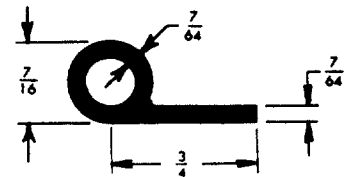
53



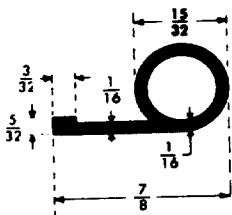
1015



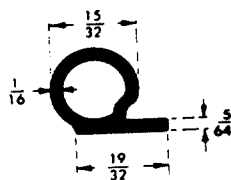
1243



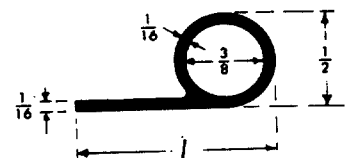
1145



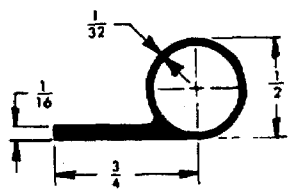
510X



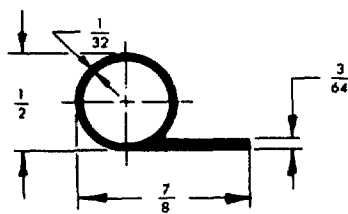
435X



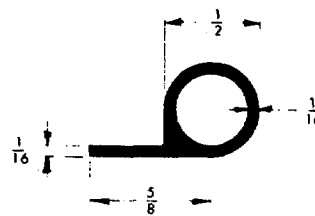
574
330XX



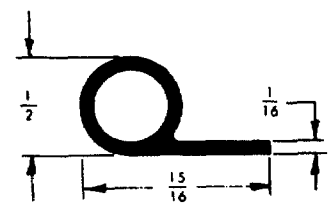
1042



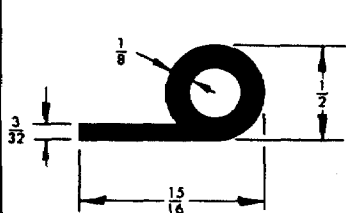
1602



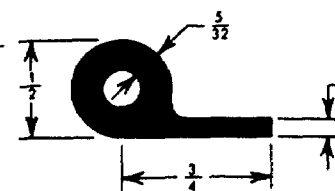
332X



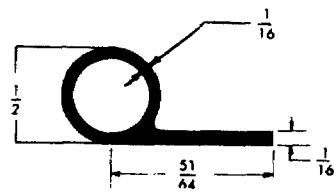
1601



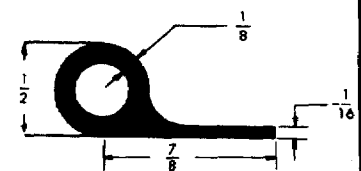
800



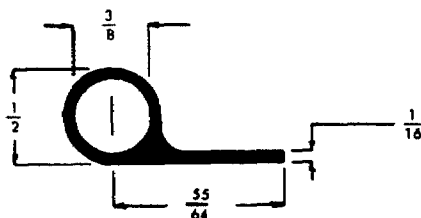
1360



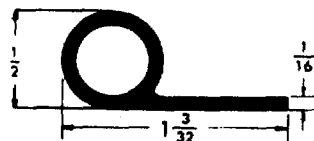
1818



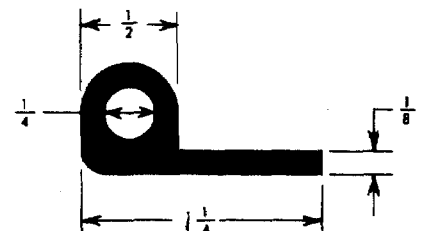
1831



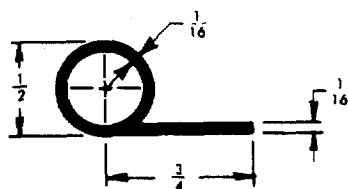
1964



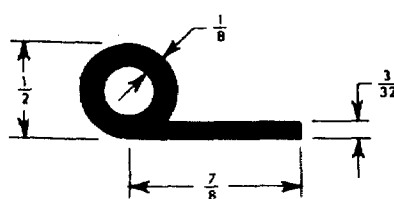
1893



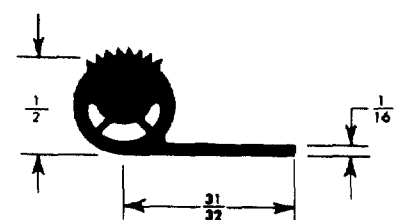
1211



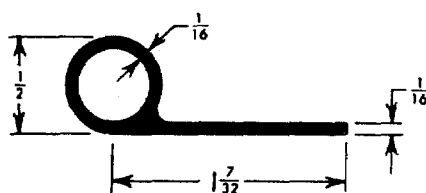
1056



1202



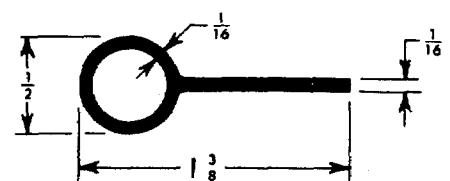
1365



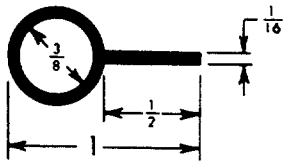
1386



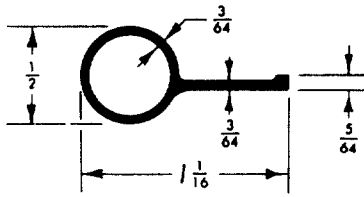
1769



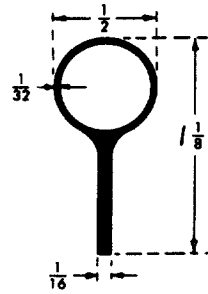
1484



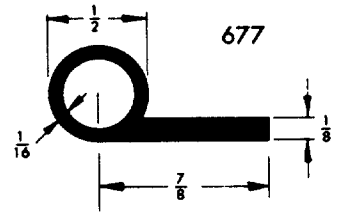
1130



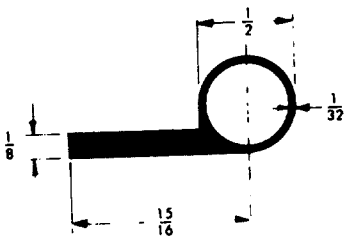
876



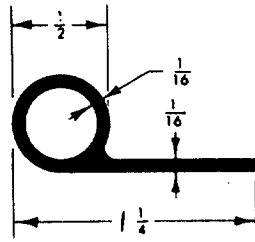
446



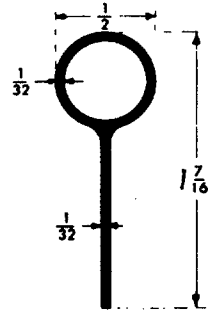
677



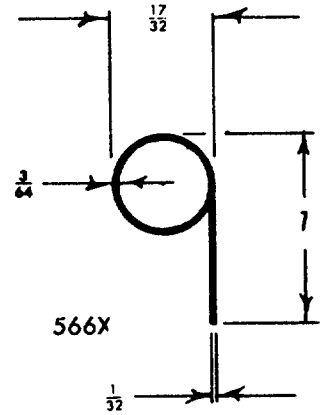
517



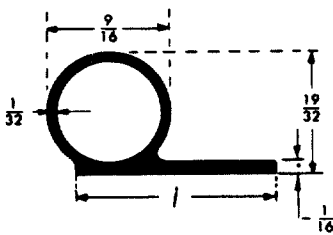
871



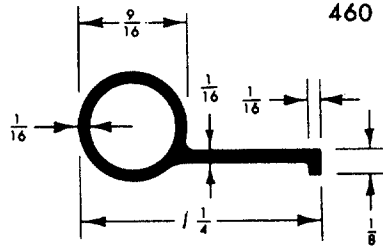
460



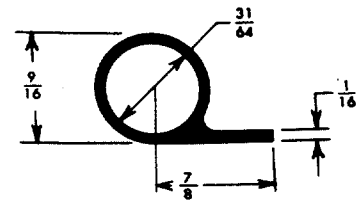
566X



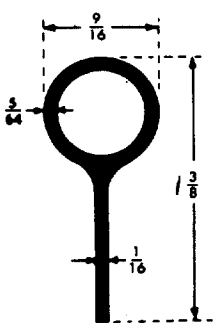
445



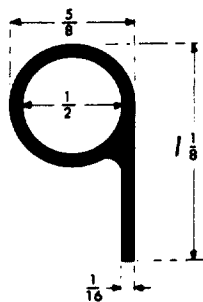
85X



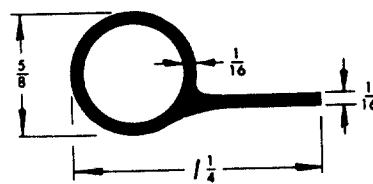
1233
1241



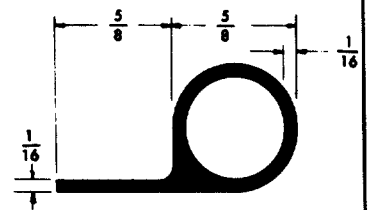
428



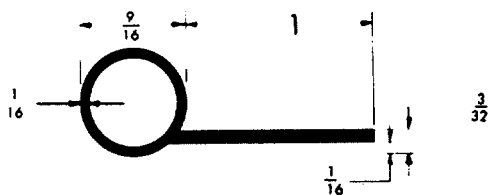
429



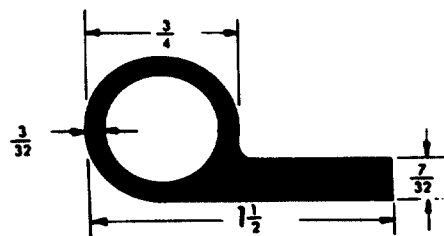
704



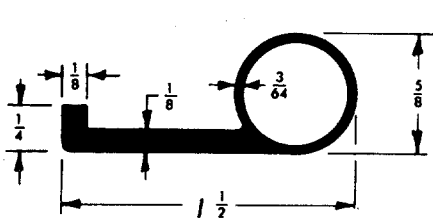
1710



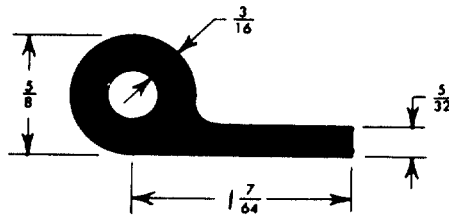
1656



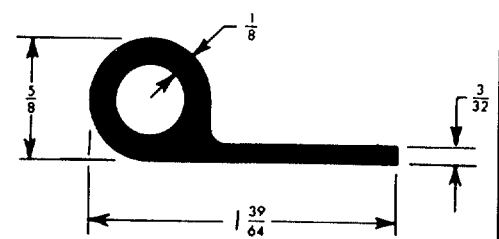
1881



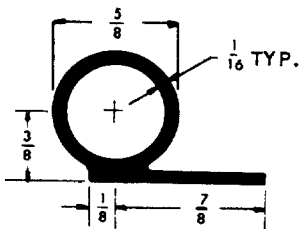
834



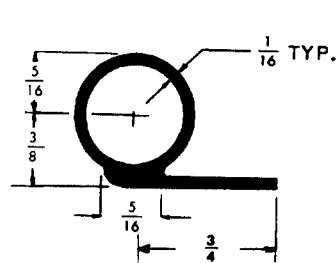
1339



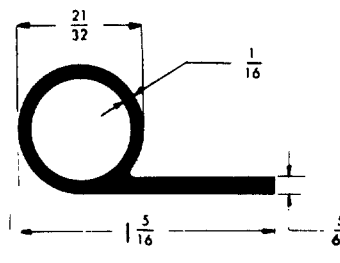
1106



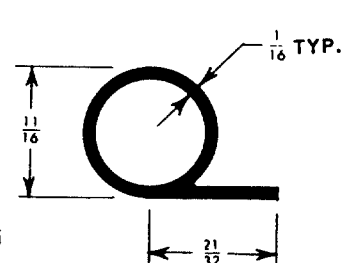
1031



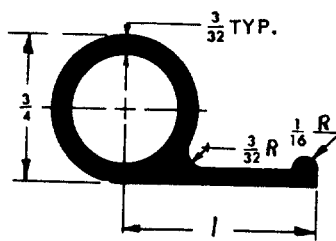
1950



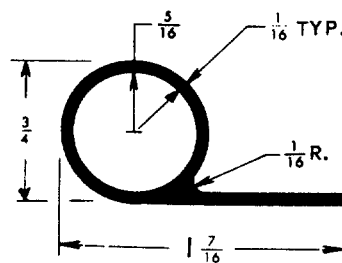
1589



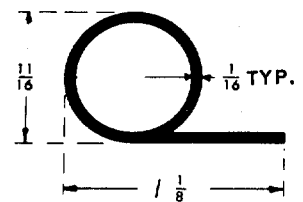
1251



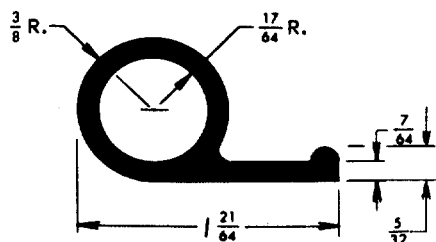
1606



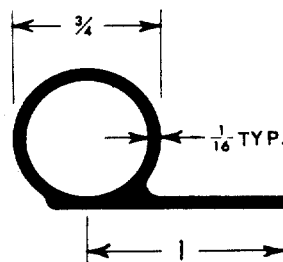
1173



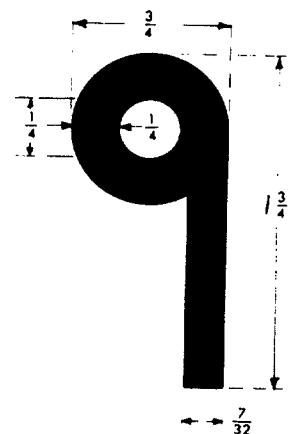
427X



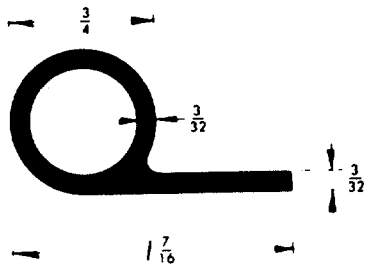
1097



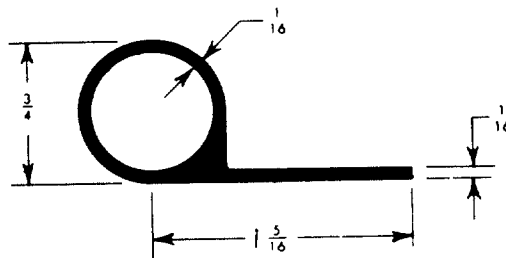
1298



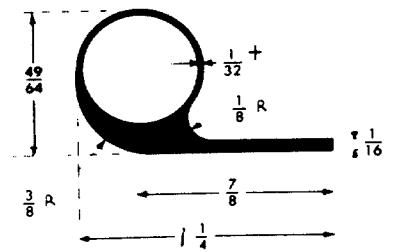
491



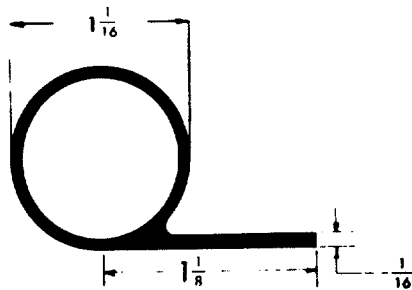
506X



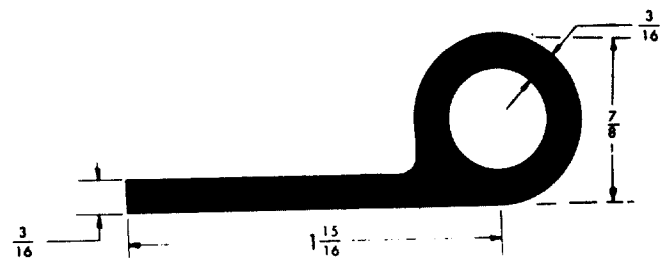
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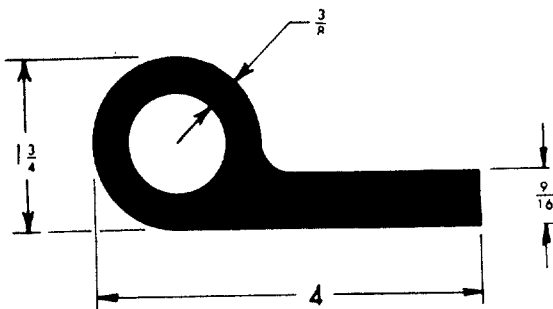
505X



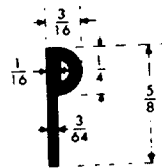
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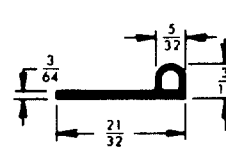
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1138



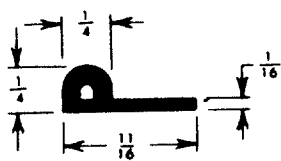
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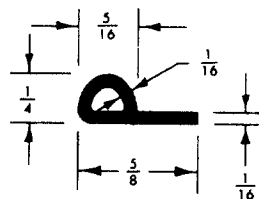
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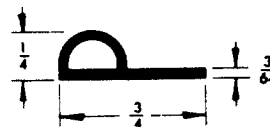
771



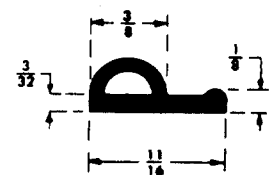
1167 X



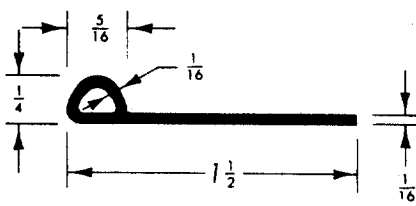
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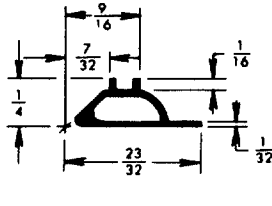
690



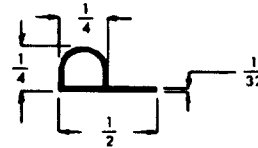
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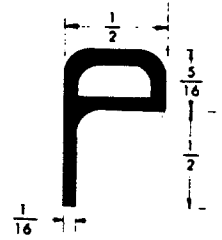
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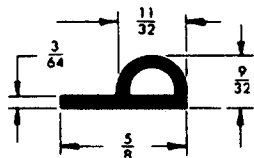
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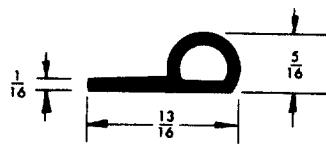
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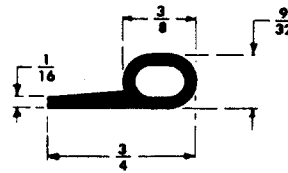
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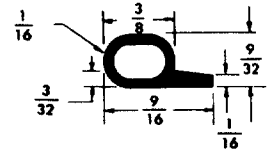
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168X



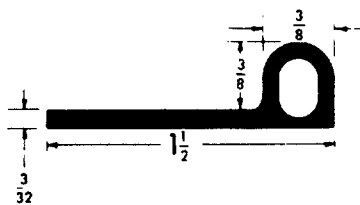
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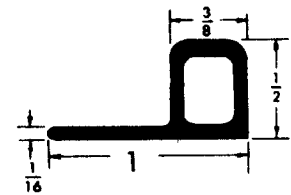
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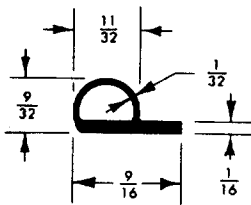
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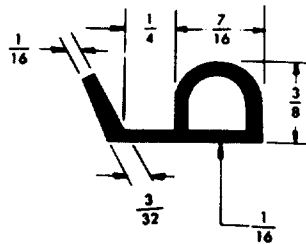
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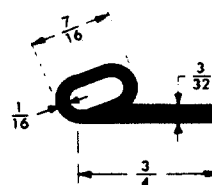
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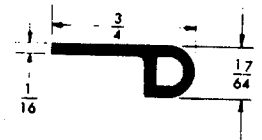
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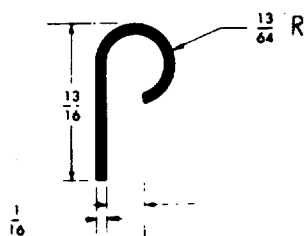
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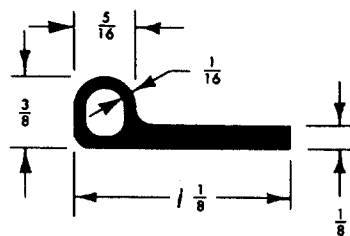
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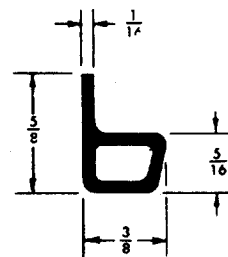
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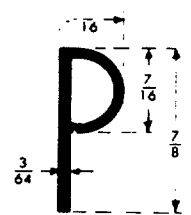
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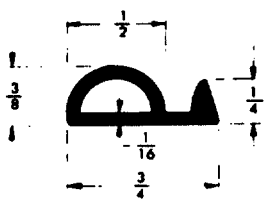
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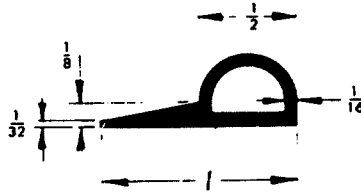
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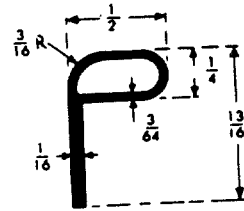
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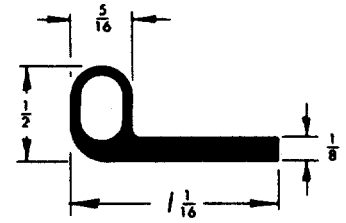
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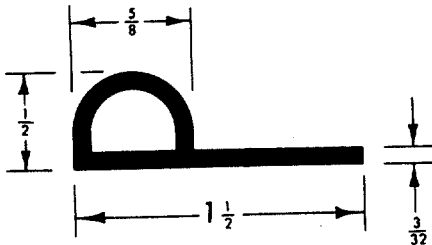
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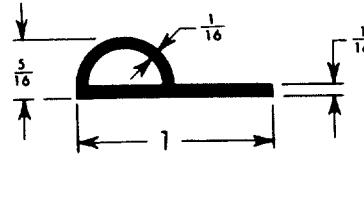
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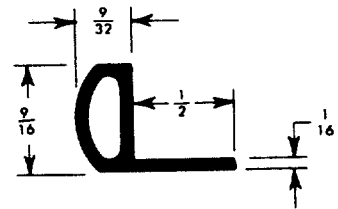
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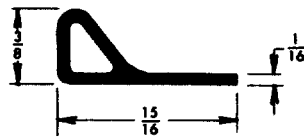
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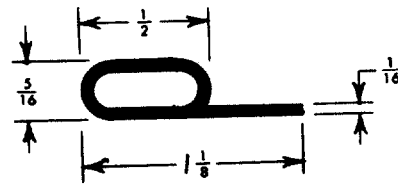
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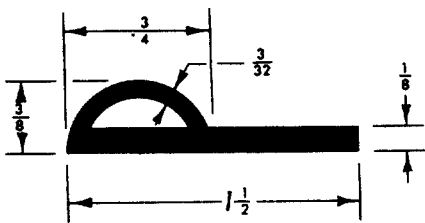
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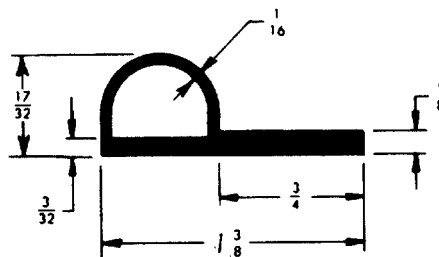
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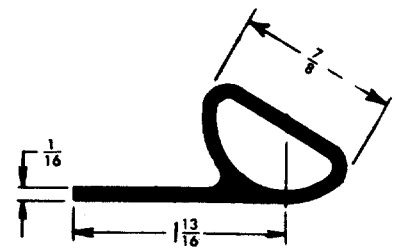
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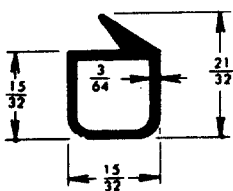
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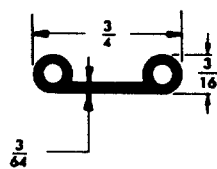
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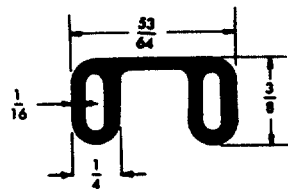
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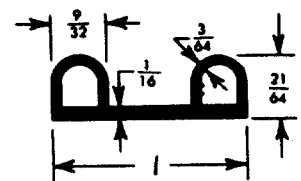
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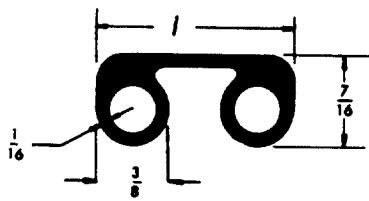
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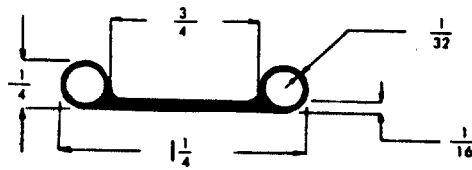
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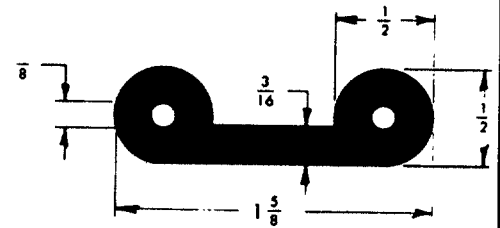
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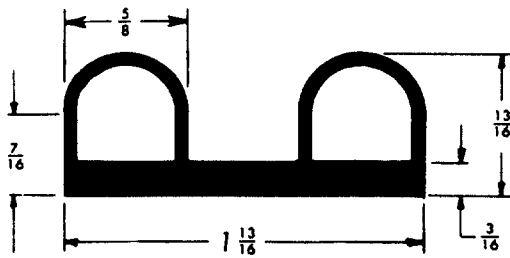
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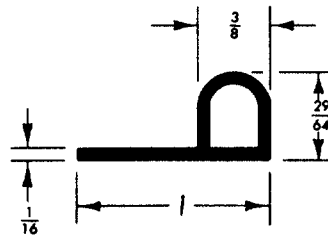
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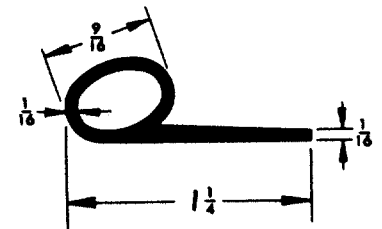
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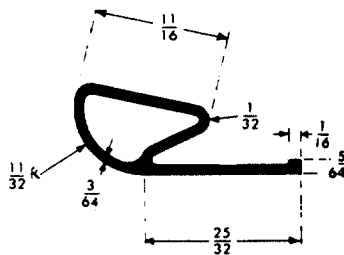
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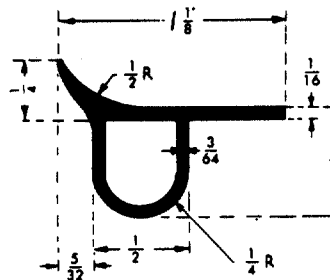
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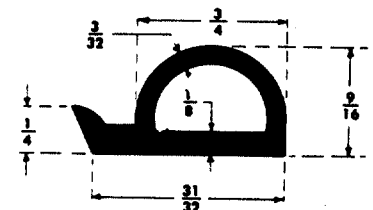
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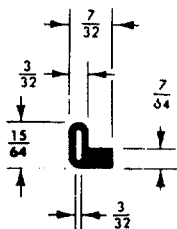
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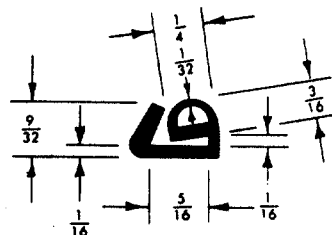
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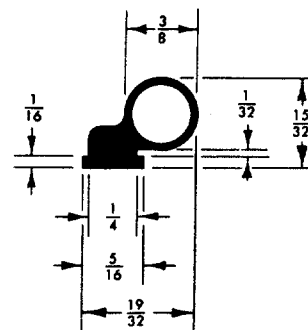
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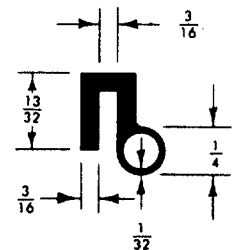
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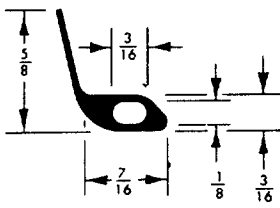
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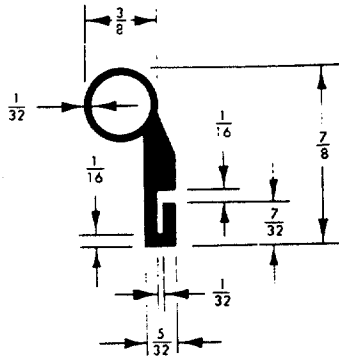
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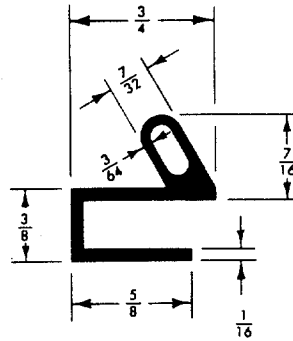
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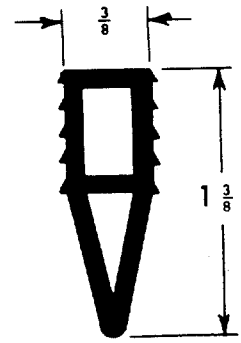
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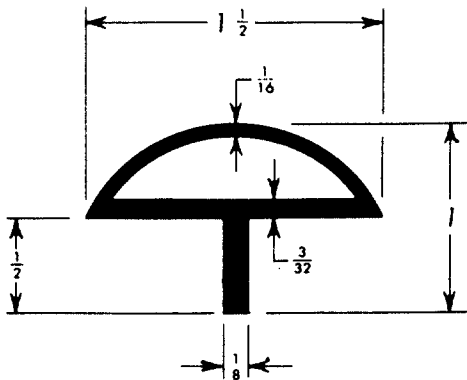
96



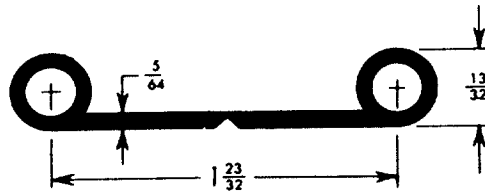
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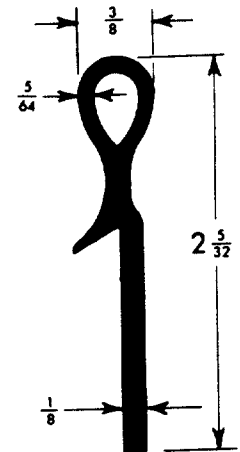
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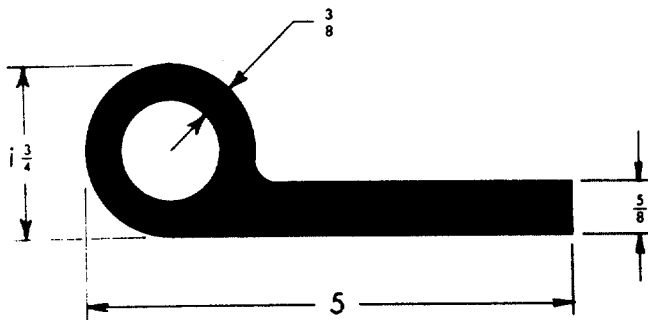
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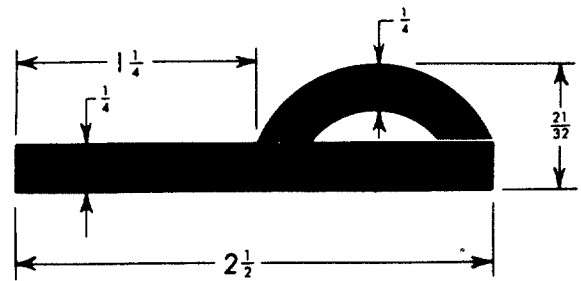
1199



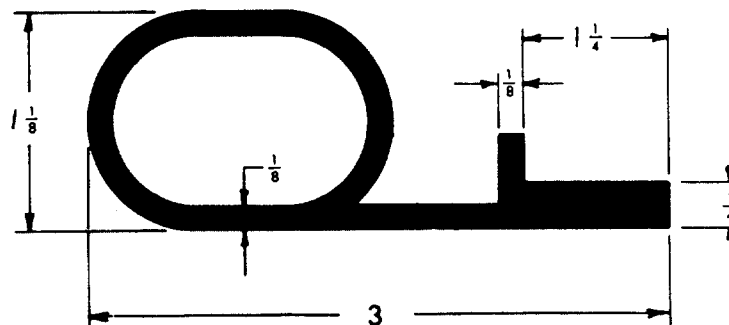
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1137

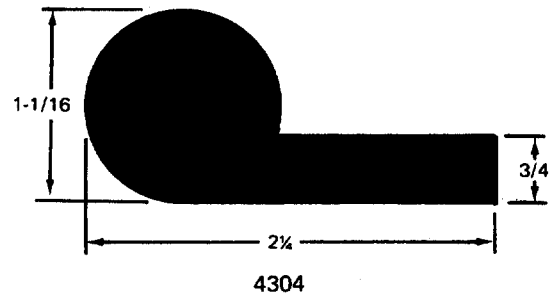
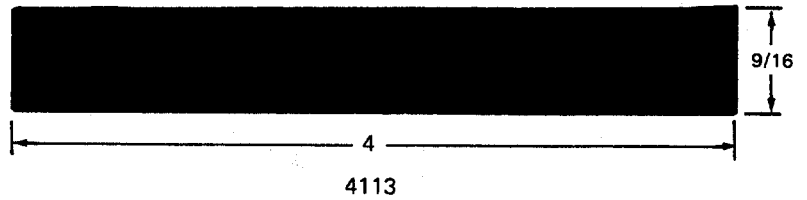
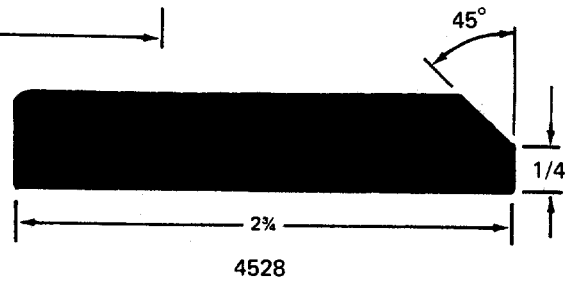
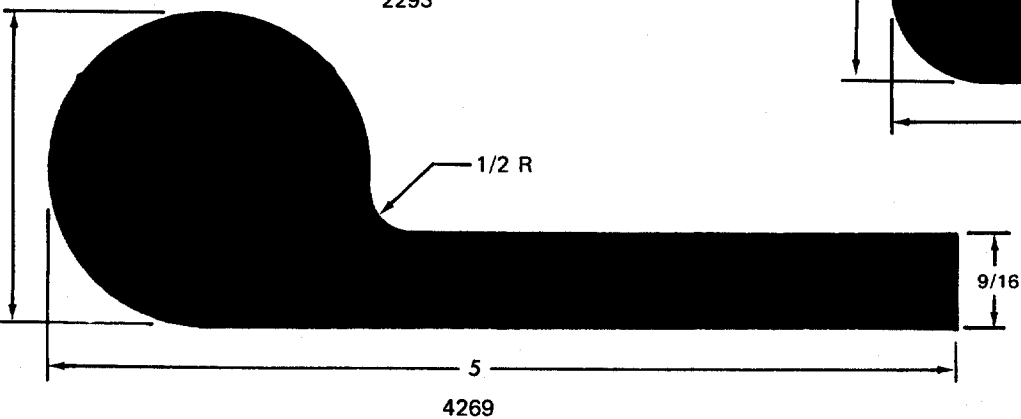
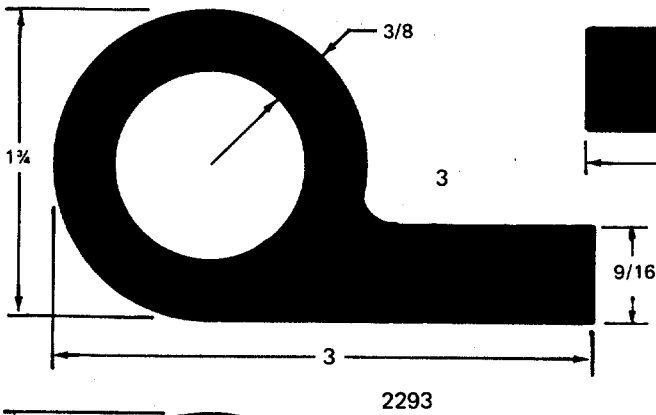
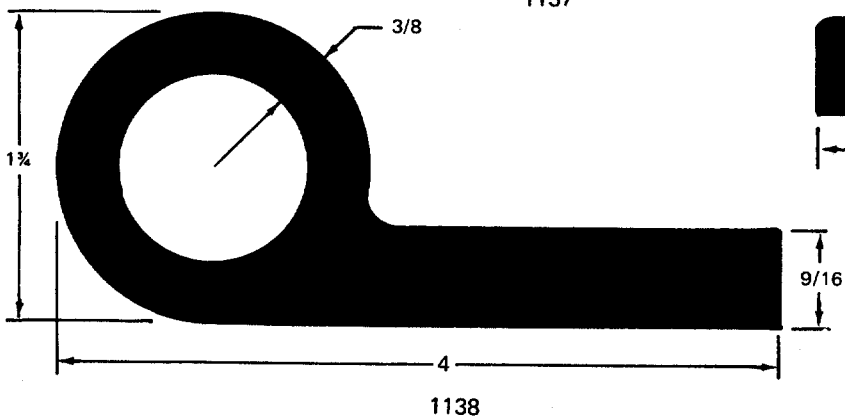
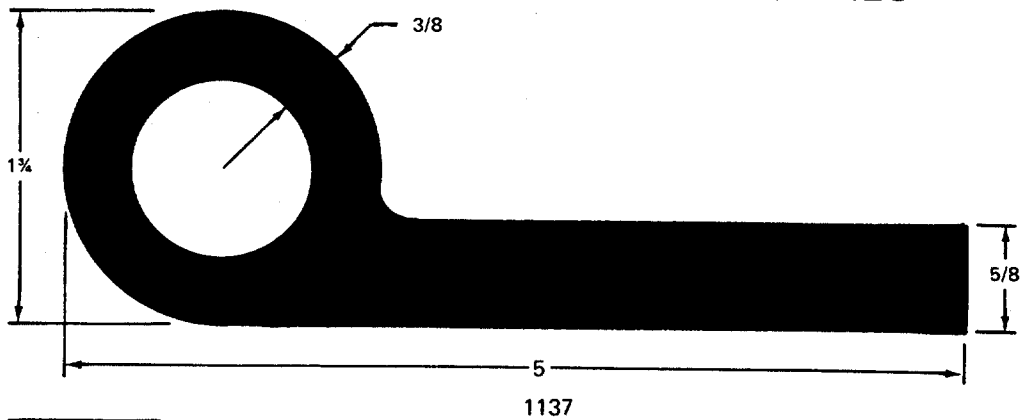


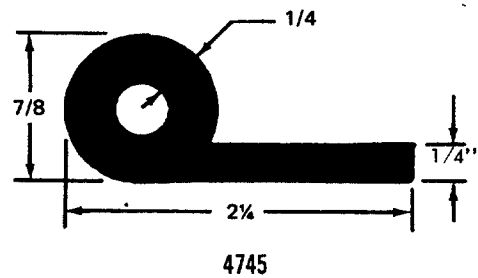
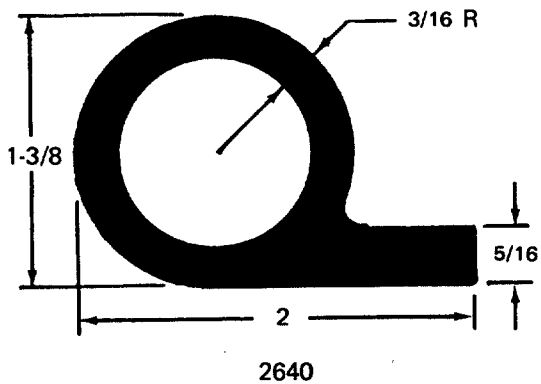
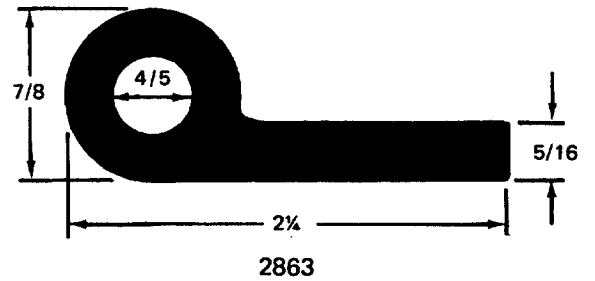
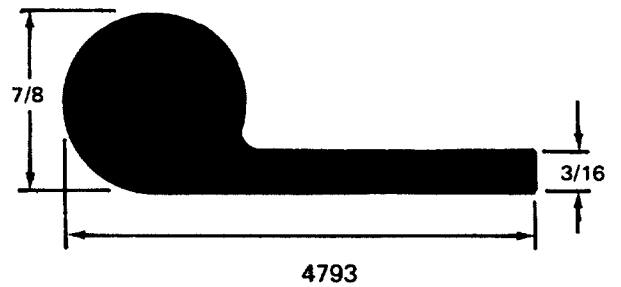
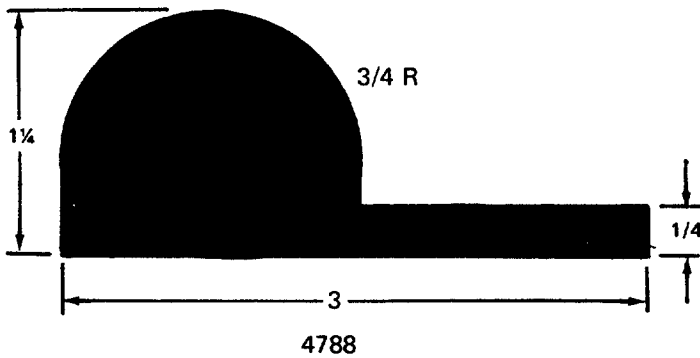
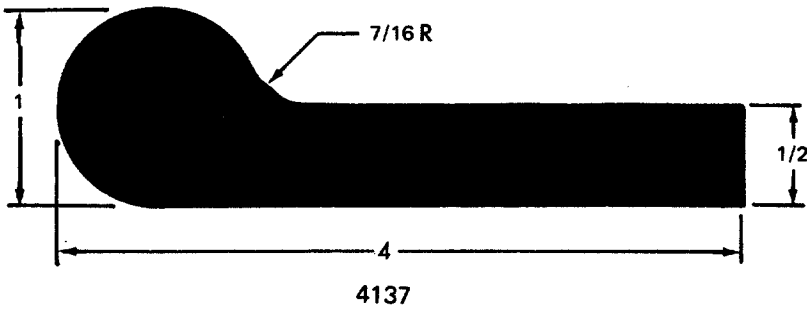
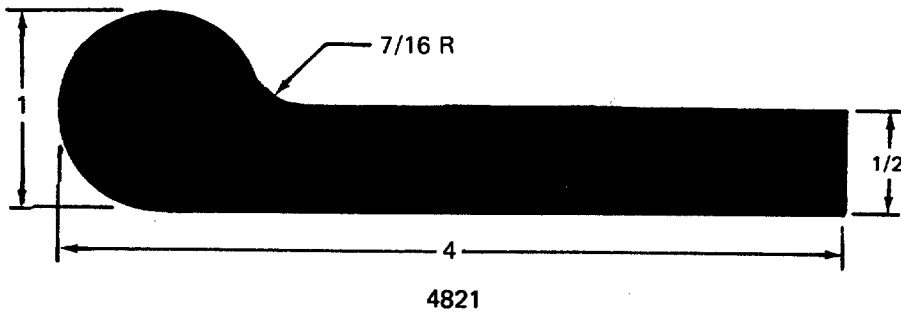
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1032

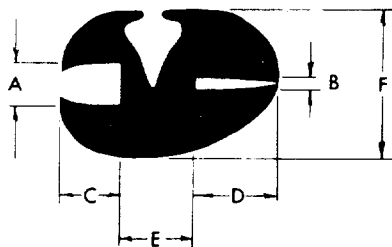
DAM GATE SEALS





LOCK AND KEY EXTRUSIONS

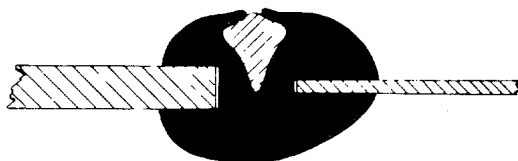
- Can be manufactured in non-crazing compounds.



LOCK

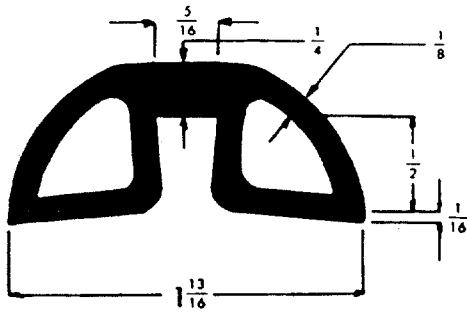


KEY

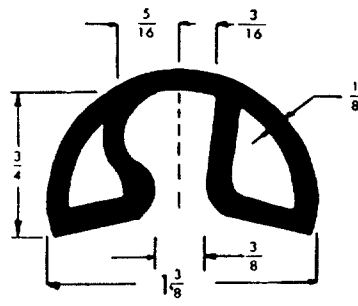


ASSEMBLY

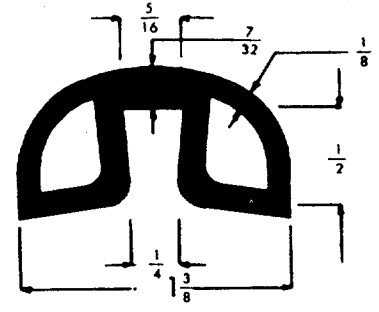
R/C LOCK NUMBER	A	B	C	D	E	F	R/C KEY NUMBER
721	$\frac{5}{32}$	$\frac{1}{32}$	$\frac{3}{16}$	$\frac{3}{16}$	$\frac{3}{16}$	$\frac{1}{2}$	457
720	$\frac{1}{8}$	$\frac{3}{64}$	$\frac{3}{16}$	$\frac{3}{16}$	$\frac{3}{16}$	$\frac{1}{2}$	457
628	$\frac{3}{16}$	$\frac{1}{16}$	$\frac{3}{16}$	$\frac{3}{16}$	$\frac{3}{16}$	$\frac{1}{2}$	457
456	$\frac{3}{16}$	$\frac{3}{32}$	$\frac{3}{16}$	$\frac{3}{16}$	$\frac{3}{16}$	$\frac{9}{16}$	457
2232	$\frac{1}{16}$	$\frac{1}{16}$	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{9}{16}$	457
2064	$\frac{1}{8}$	$\frac{1}{8}$	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{9}{16}$	457
2057	$\frac{1}{4}$	$\frac{1}{16}$	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{9}{16}$	463
639	$\frac{5}{32}$	$\frac{1}{16}$	$\frac{1}{4}$	$\frac{5}{16}$	$\frac{1}{4}$	$\frac{9}{16}$	463
462	$\frac{1}{4}$	$\frac{1}{16}$	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{3}{4}$	463
638	$\frac{1}{4}$	$\frac{1}{16}$	$\frac{5}{16}$	$\frac{3}{8}$	$\frac{5}{16}$	$\frac{3}{4}$	463
2230	$\frac{1}{4}$	$\frac{1}{4}$	$\frac{3}{8}$	$\frac{3}{8}$	$\frac{3}{8}$	$\frac{3}{4}$	463
3067	$\frac{1}{4}$	$\frac{1}{8}$	$\frac{5}{16}$	$\frac{7}{16}$	$\frac{1}{4}$	$\frac{3}{4}$	463



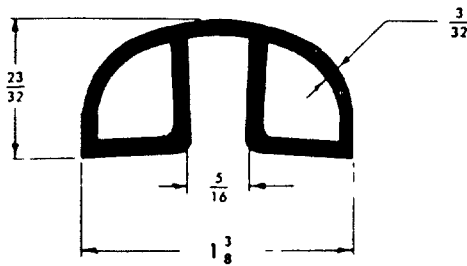
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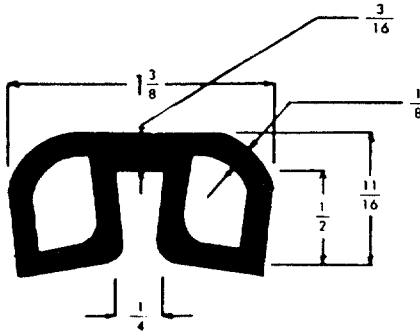
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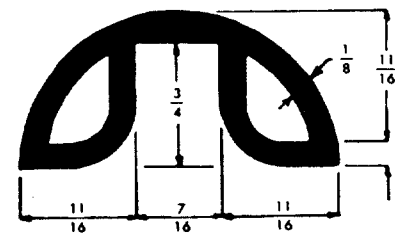
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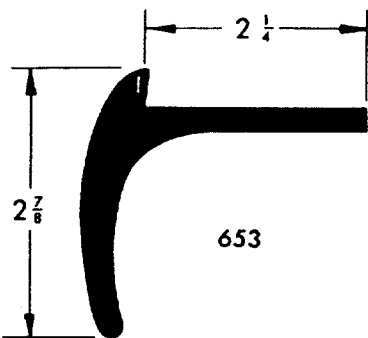
2005



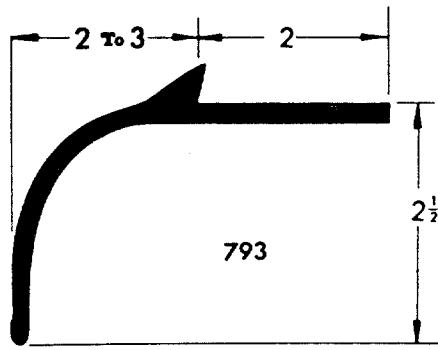
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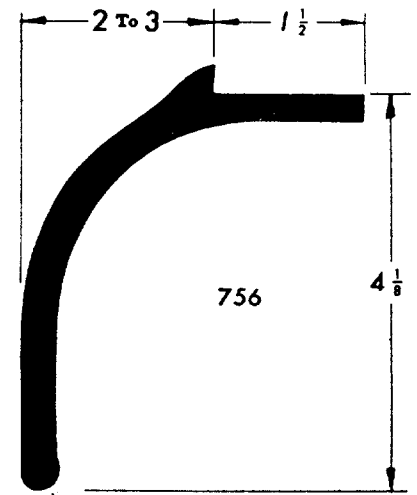
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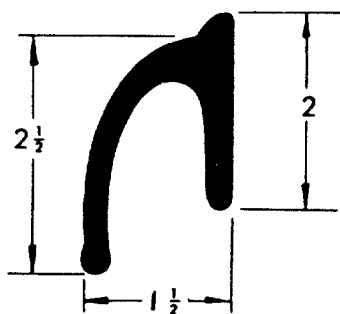
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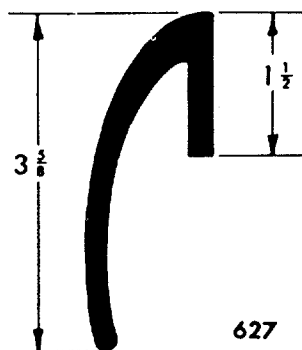
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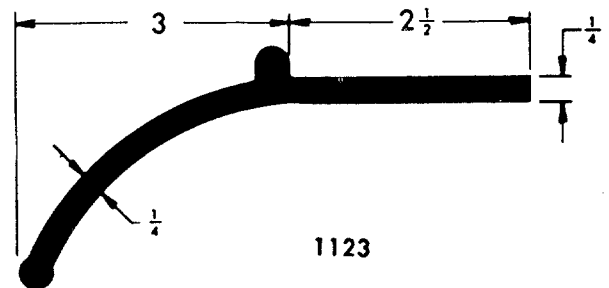
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659



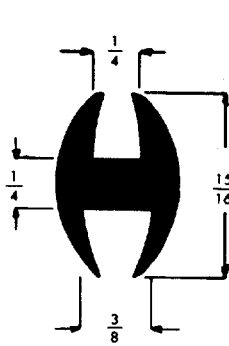
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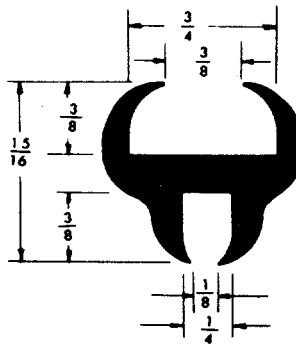
1123

STANDARD FENDER SIZES

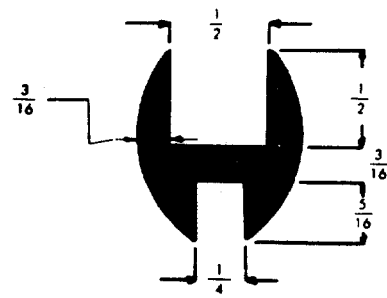
Shown Half Size



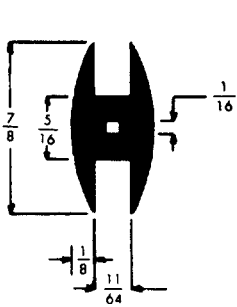
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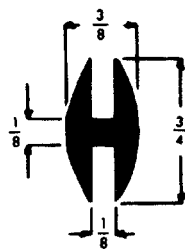
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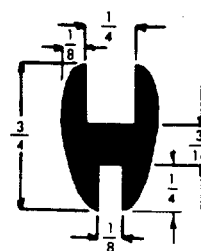
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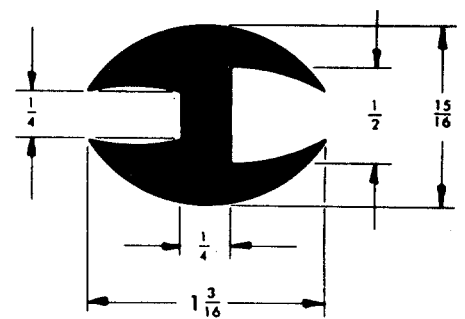
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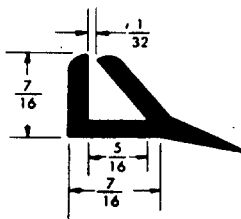
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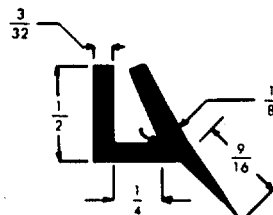
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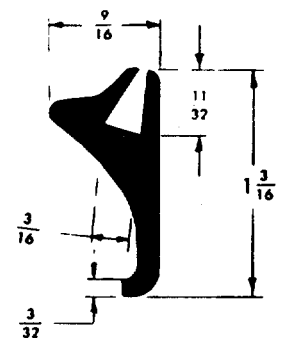
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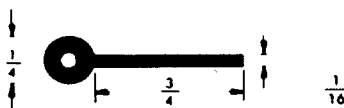
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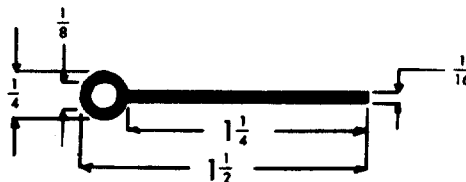
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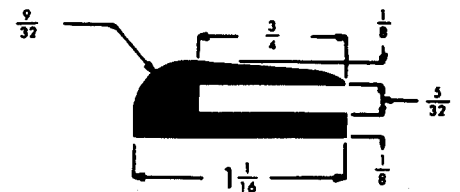
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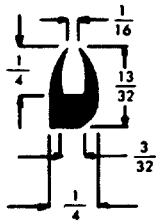
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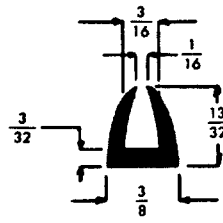
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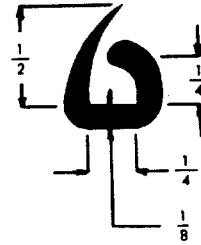
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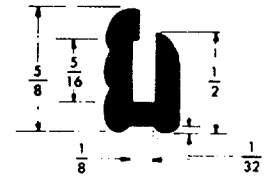
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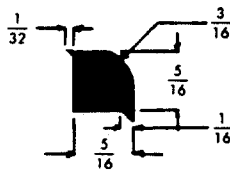
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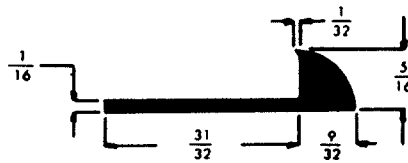
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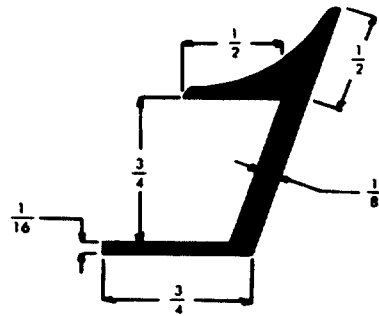
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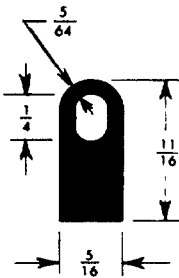
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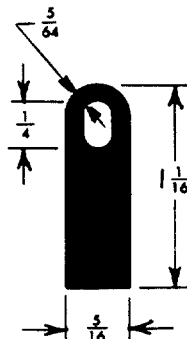
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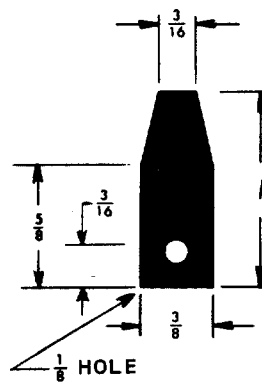
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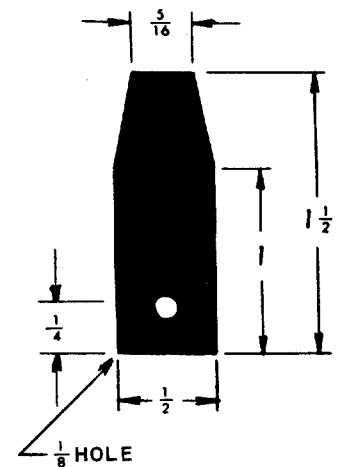
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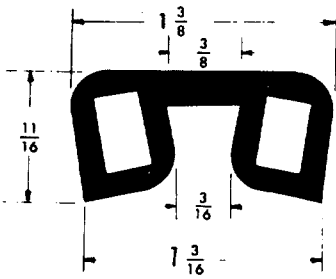
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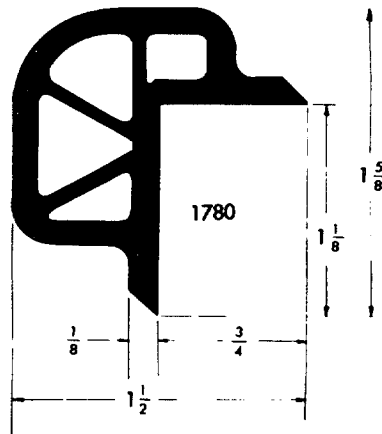
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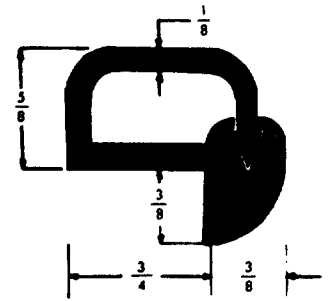
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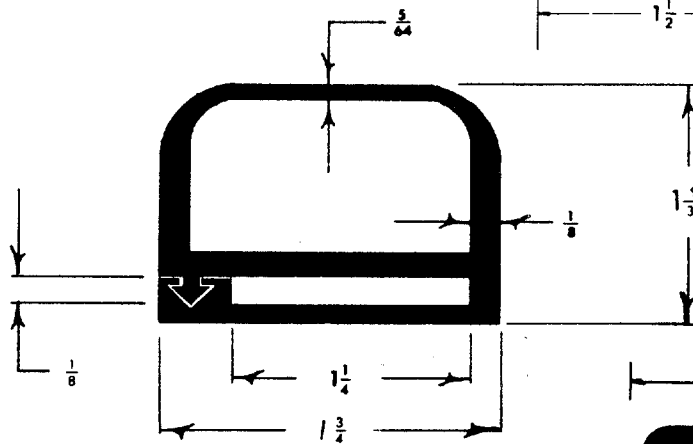
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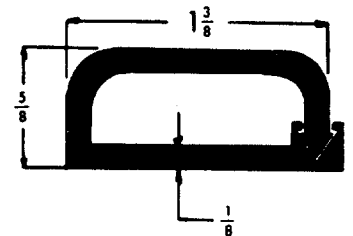
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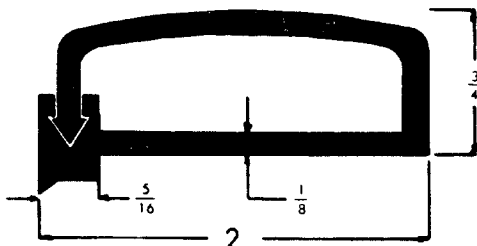
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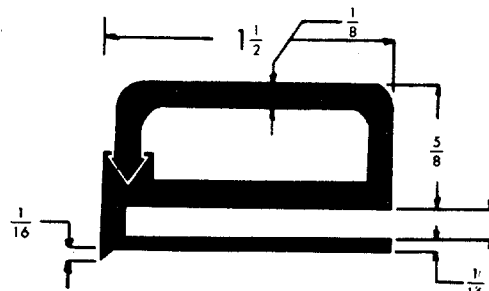
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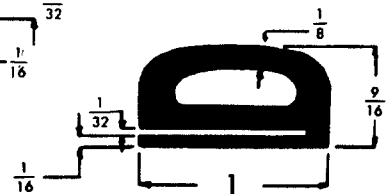
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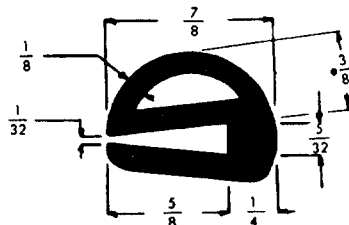
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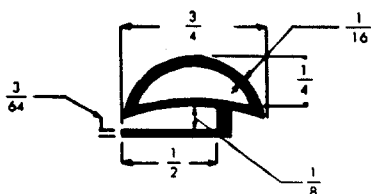
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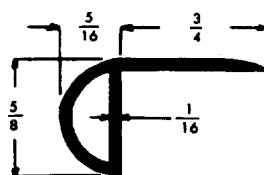
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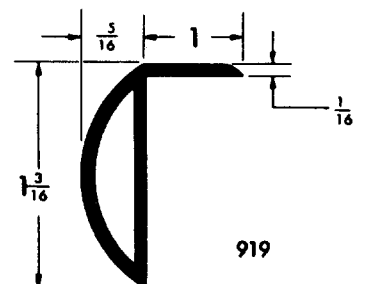
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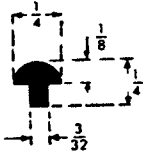
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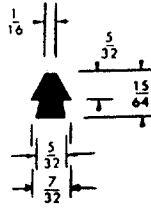
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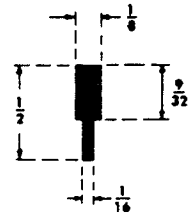
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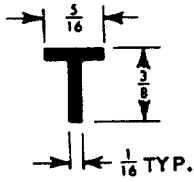
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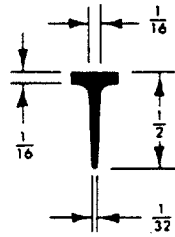
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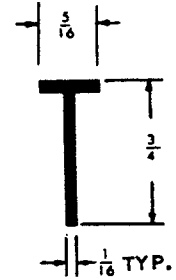
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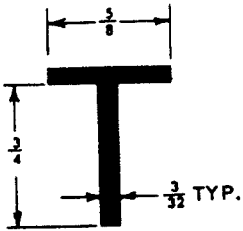
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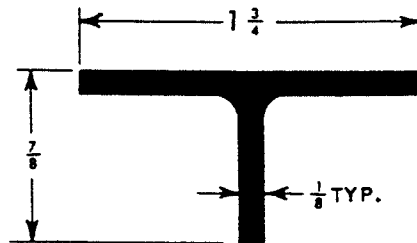
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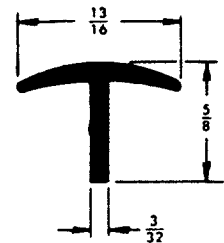
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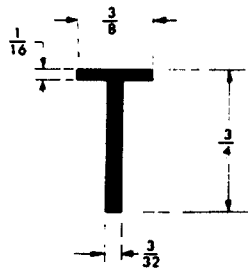
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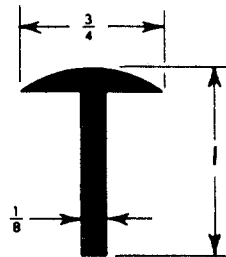
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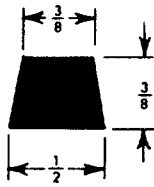
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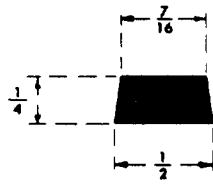
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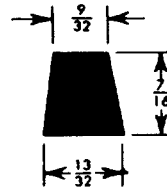
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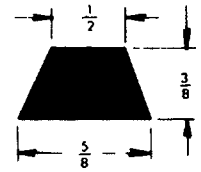
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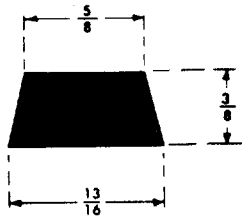
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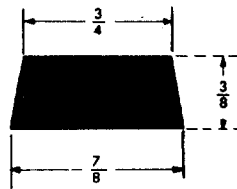
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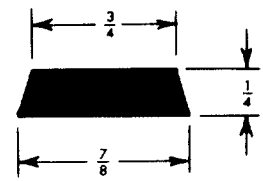
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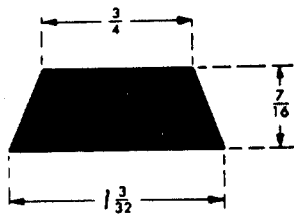
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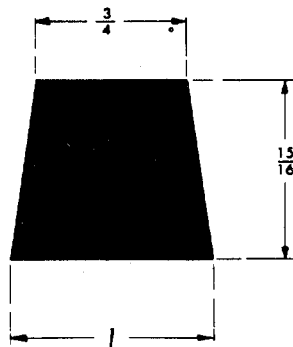
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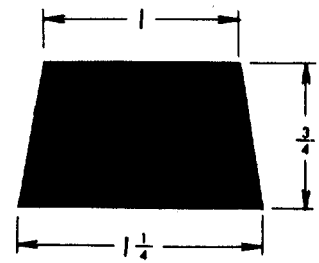
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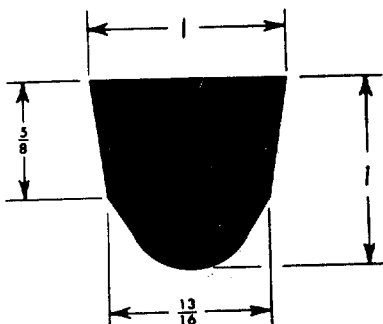
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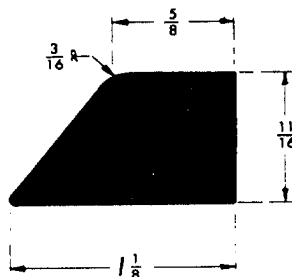
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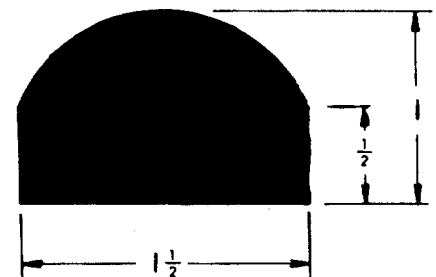
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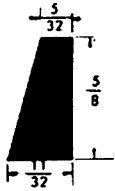
1007



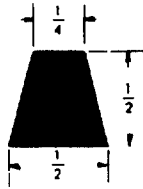
370



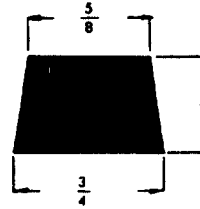
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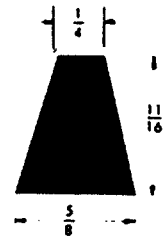
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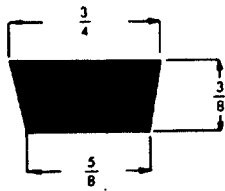
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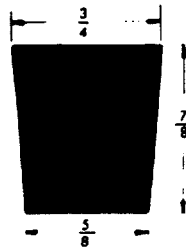
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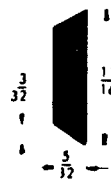
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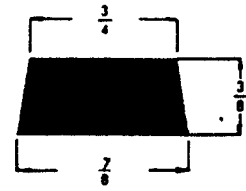
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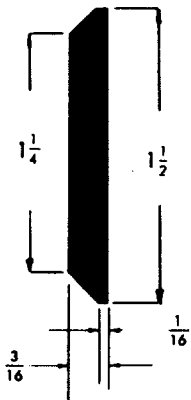
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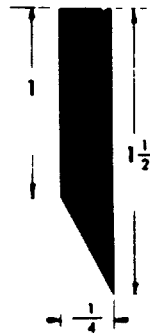
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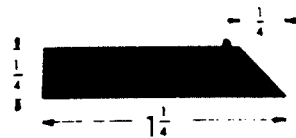
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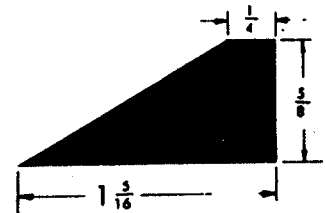
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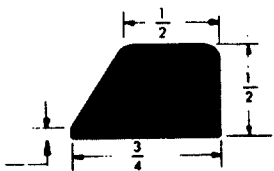
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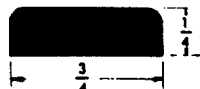
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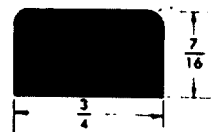
1998



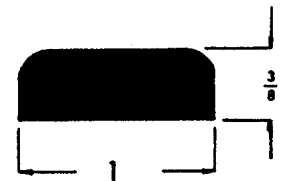
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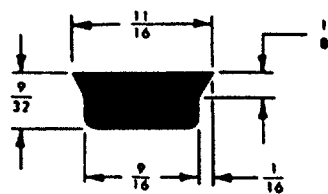
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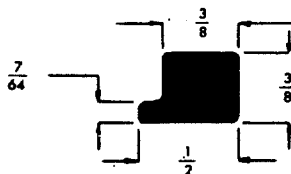
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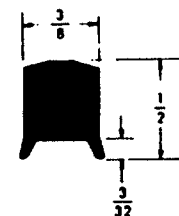
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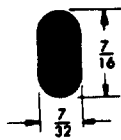
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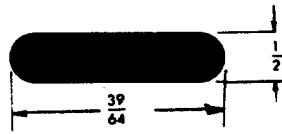
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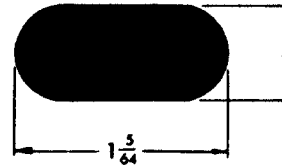
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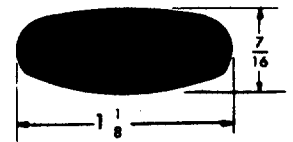
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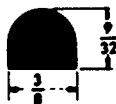
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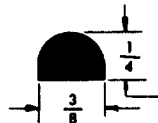
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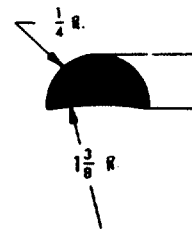
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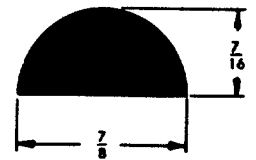
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1858



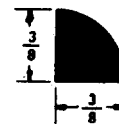
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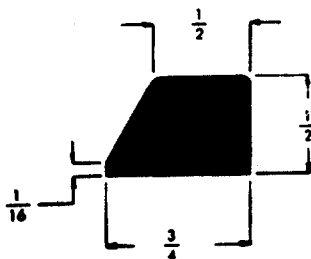
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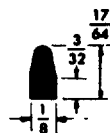
1264



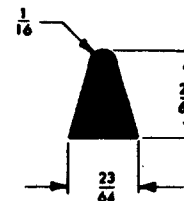
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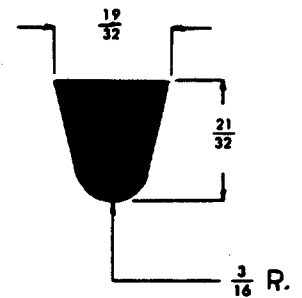
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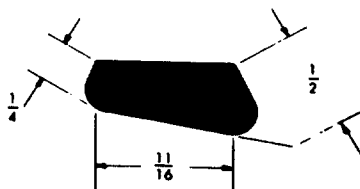
1936



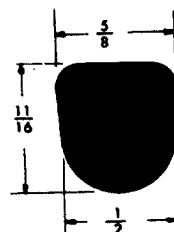
1524



1963



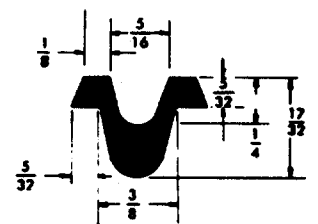
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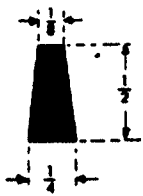
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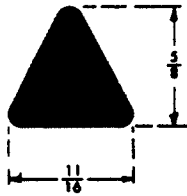
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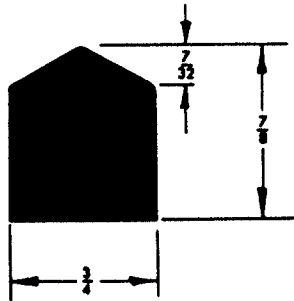
1789



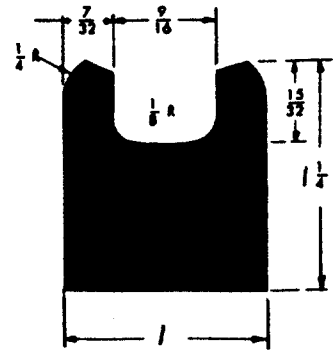
468



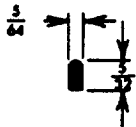
281X



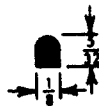
820



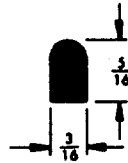
598



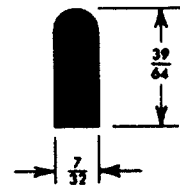
1157 X



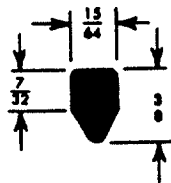
1371



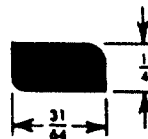
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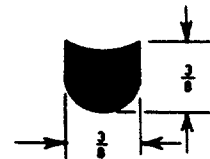
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1459



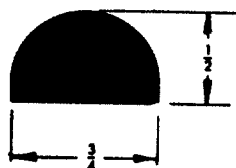
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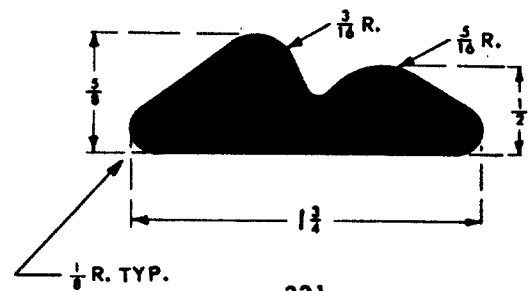
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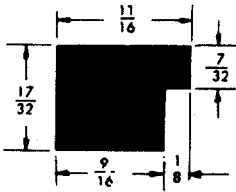
335



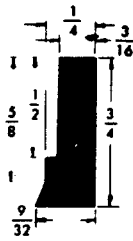
679



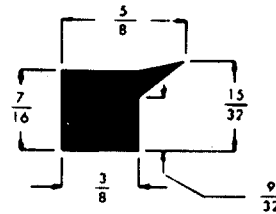
331



1931



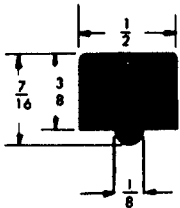
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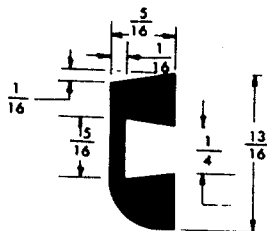
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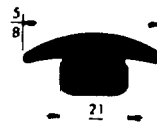
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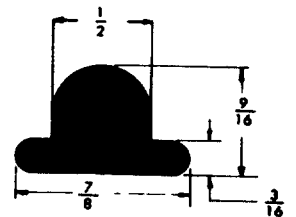
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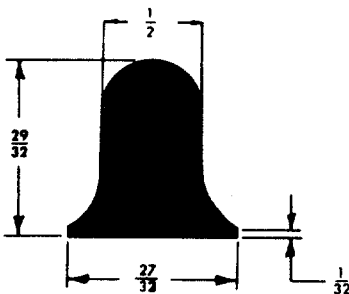
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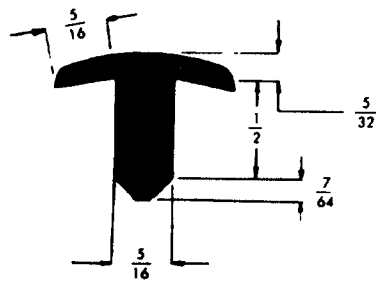
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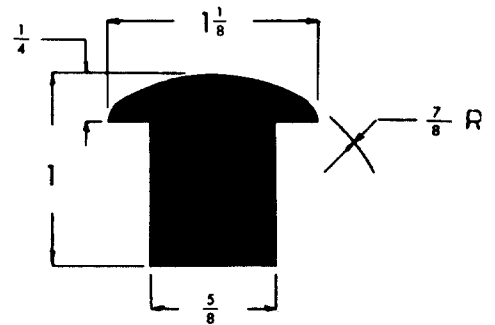
1783



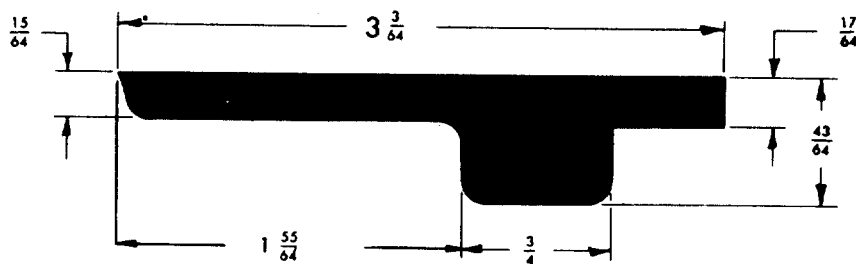
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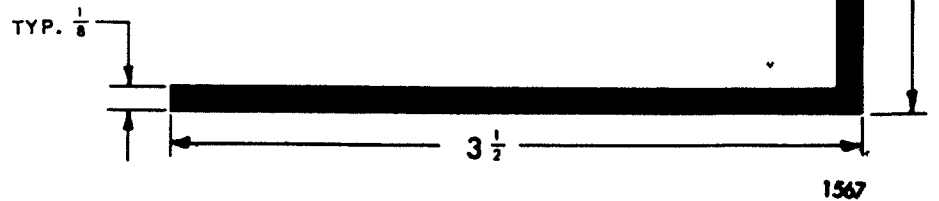
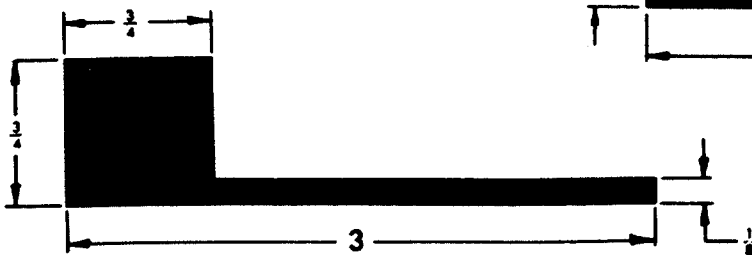
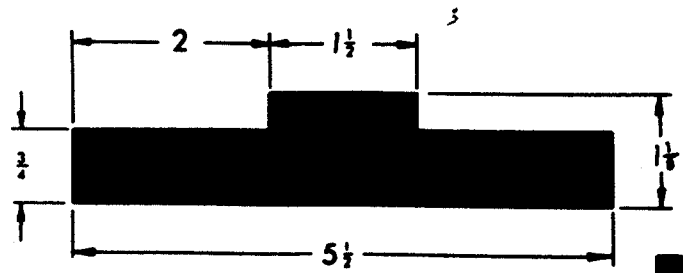
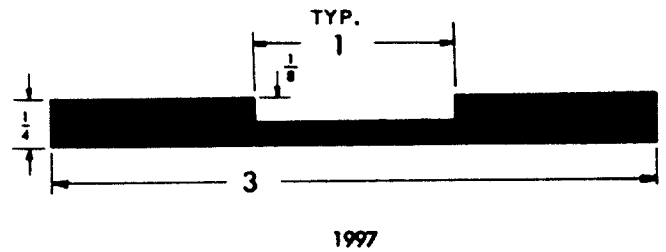
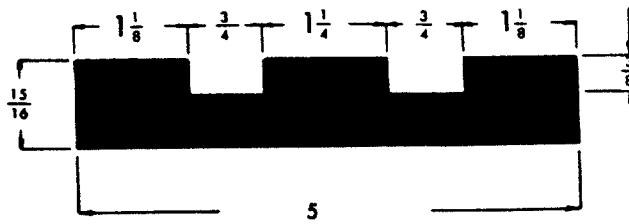
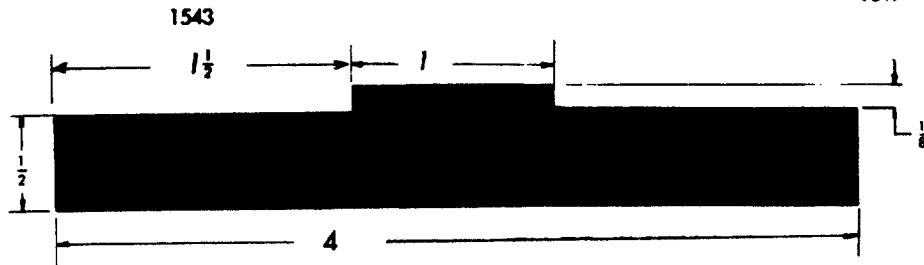
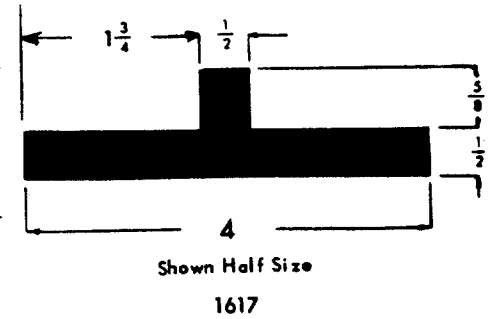
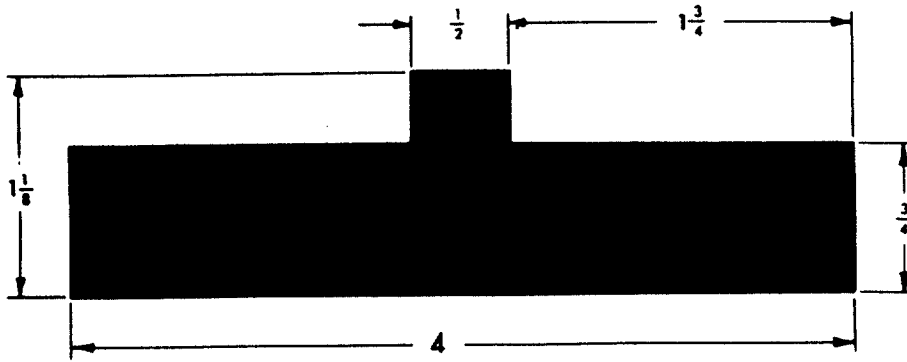
1911



1942



1522



These extrusions shown without dimensions illustrate the versatility of our complete extrusion department. YOUR DESIGN can be executed with expert craftsmanship, in a wide line of materials.



555



764



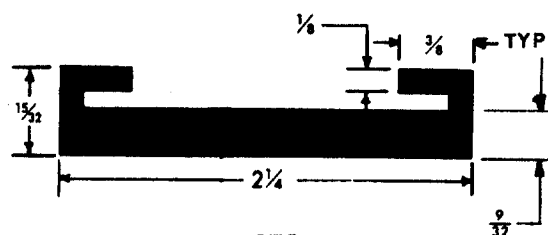
569



376



237



375



631

I.D. 3/8 or 1/2



836



549



635



637X



341X



547



804



440



342X



299



155



796 X



366



552



772



560



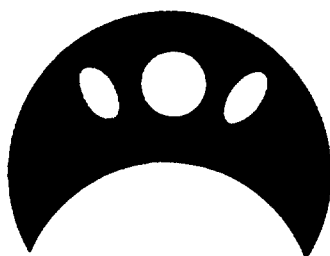
257



399



738



528X



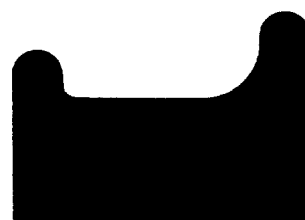
649



525



520



785



412



815



597X



178



485



654



633



224



204



221



181



182



239X



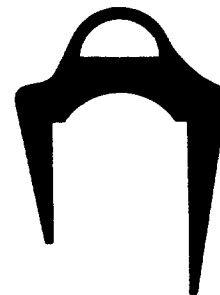
185



279



827



207



179



206



818



630



126



621



391X



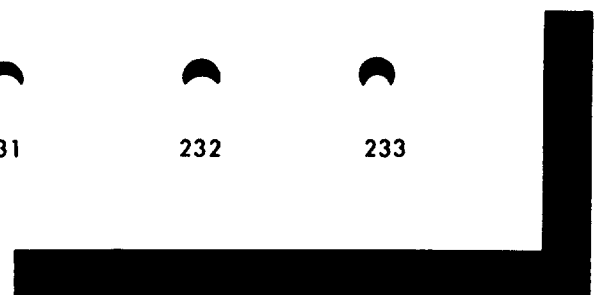
231



232



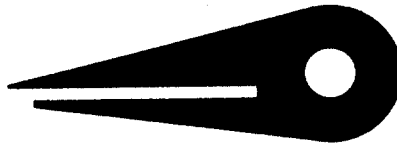
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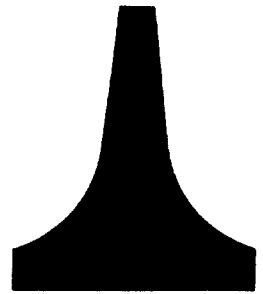
578



357



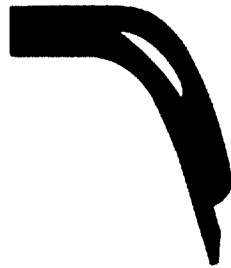
389



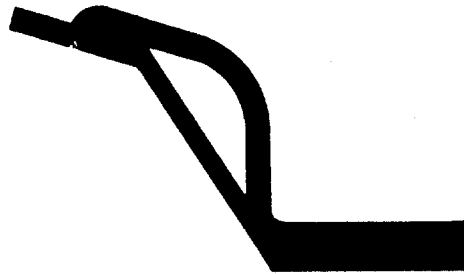
194



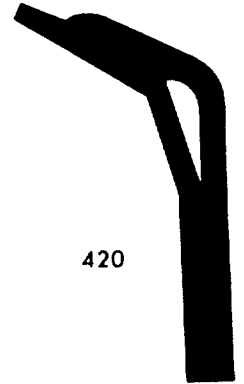
350



416



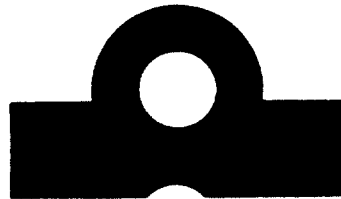
421



420



193



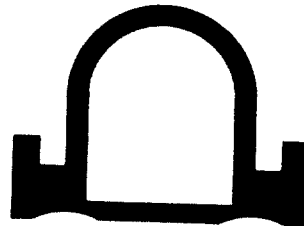
311



386X



195



259



183



140



595X & 596X



774



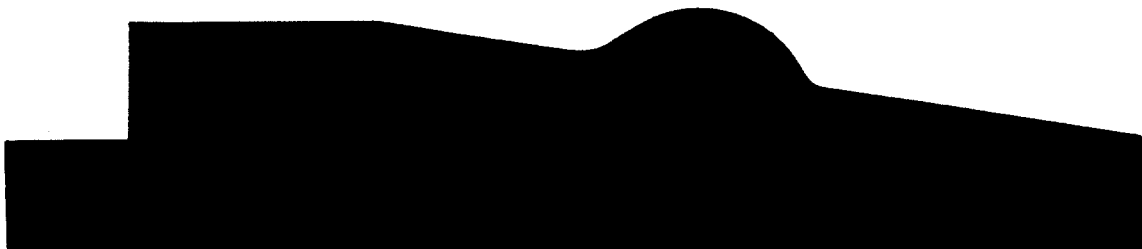
180



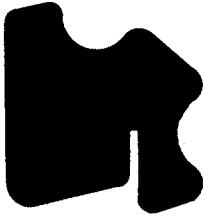
378



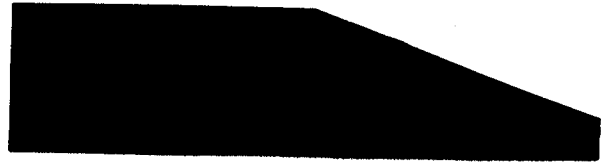
223



788



1306



1186



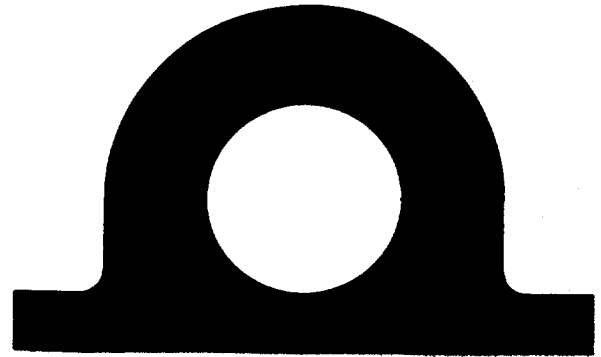
1162



1005



1209



1220

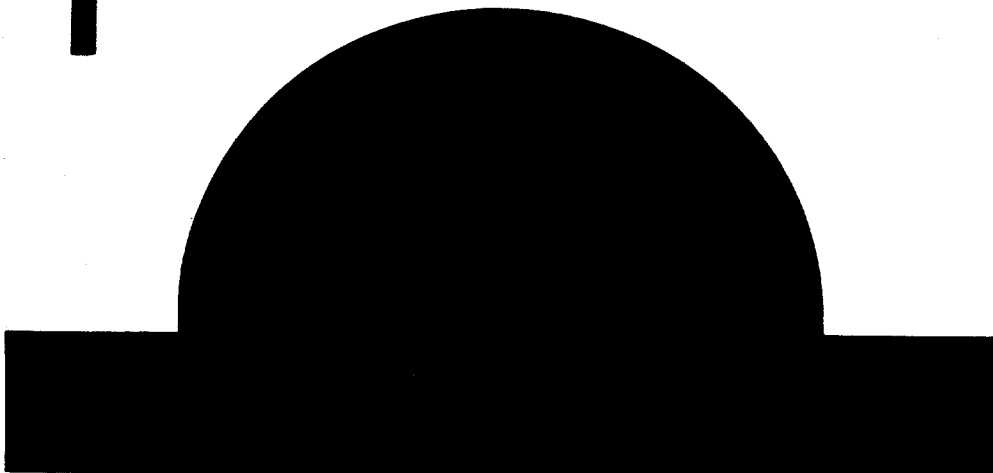
Shown Half Size



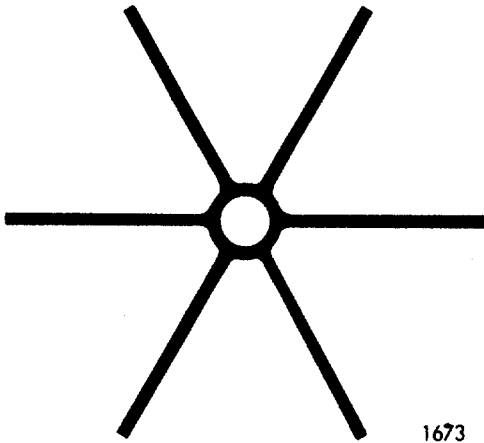
791



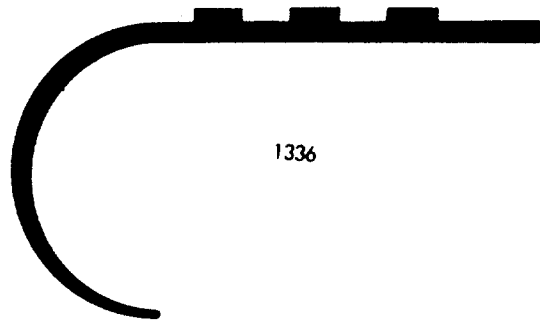
6



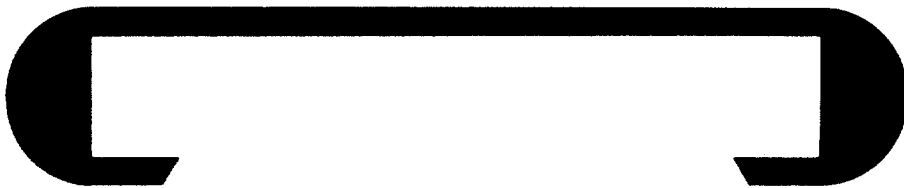
531



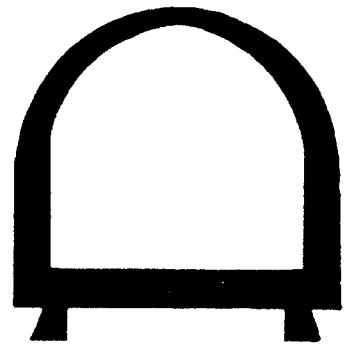
1673



1336



1902



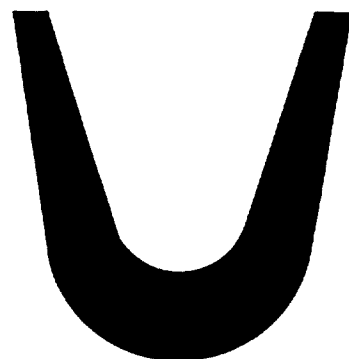
1873



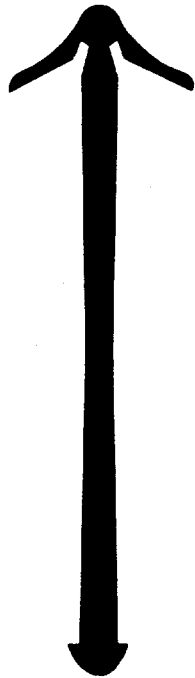
1907



917



1999



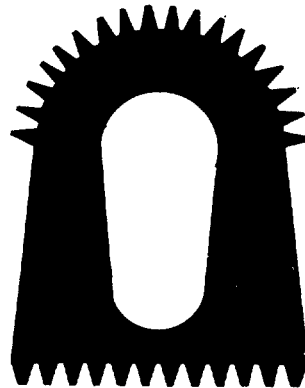
1538



1689



1674



1725



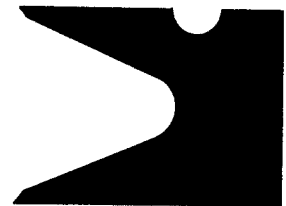
1580



1821



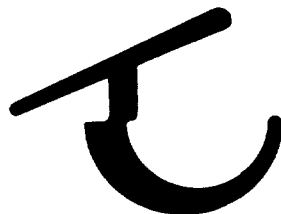
1635



1745



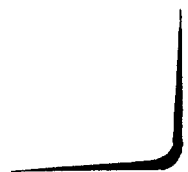
2019



1718



1760



1985



1970



1926



1959



1730



1505



1563



1640



1609



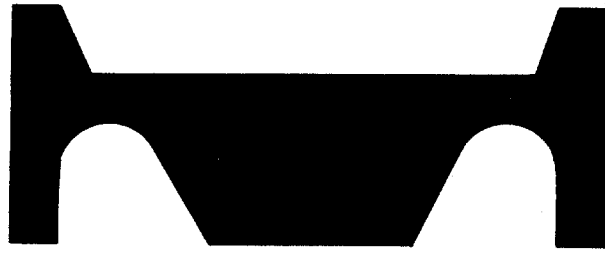
1747



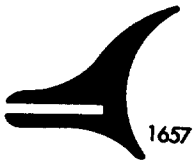
1867



1540



1767



1657



1862



1329



1575



1605



1989



1741



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