

Alphabetical Index

Aluminum Cove & Moulding	9
Aluminum Rub Rail	4
Angles	11
Awning Rail	15
Bow Rail	10
Canoe Gunwale	15
Caps	8
Channel	11
Cockpit Coaming	7,8
Dock Bumper	6
Extruded Aluminum Pipe	12
Flat Bar	12
Gutter Drip Moulding	10
Half Oval Aluminum Trim	7
Hatch Cover/Tee Moulding	9
Miscellaneous Aluminum Shapes	13,14
Overlap Rub Rail	4
Popular Rub Rail with Insert	7
Stiffeners	5
Track & Deck Slide	10
Transom Trim	9
Vinyl Inserts for Rub Rail	5,6
Vinyl Rub Rail	5,7
Windshield Shapes	15

Numerical Index

AA000019	7	AA002465	8	VF000165	6
AA000020	7	AA002668	10	VF001018	6
AA000021	8	AA003421	10	VF001030	5
AA000023	8	AA003710	4	VF001071	6
AA000024	9	AA003717	15	VF001381	6
AA000031	8	AA003724	10	VF001437	6
AA000038	7	AA003769	4	VF001521	5
AA000049	9	AA004182	10	VF001551	6
AA000068	7	AA004473	4	VF001640	6
AA000069	11	AA004490	7	VF001646	5
AA000089	11	AA005099	4	VF001754	5
AA000115	12	AA005191	15	VF001810	6
AA000122	8	AA005421	11	VF005470	15
AA000124	9	AA005836	10	VR002470	14
AA000132	8	AA005912	14	VR001397	5
AA000149	9	AA006207	4	VR001520	5
AA000171	11	AA006944	4	VR001647	5
AA000191	11	AA007004	9	VSDW1521	7
AA000199	11	AA007006	9		
AA000224	4	AA007042	15		
AA000243	11	AA007045	15		
AA000398	15	AA007049	15		
AA000546	4	AA007300	4		
AA000566	7	AA008061	15		
AA000606	4	AA008107	12		
AA000614	5, 12	AA008116	12		
AA000621	7	AA008235	10		
AA000672	4, 7	AA008885	15		
AA000682	11	AA009389	12		
AA000709	9	AA010224	14		
AA000871	8	AA010552	11		
AA000990	15	AA013594	13		
AA001002	4,7	AA013596	13		
AA001260	11	AA013598	13		
AA001561	15	AA013826	13		
AA001594	11	AA014723	13		
AA001595	11	AA015112	15		
AA001787	10	AA016845	14		
AA001816	4	AA019544	13		
AA001896	9	AA019545	14		
AA001912	11	AA019735	12		
AA001923	8	AA019936	14		
AA001924	8	OA00D101MB240ND.....	10		
AA001968	10	OF00S103PL290ND.....	10		
AA001998	8	OF00S401PL290ND.....	10		
AA002058	10	VF000021	5		
AA002440	11	VF000118	5		

Loxcreen's Finishes

Loxcreen's finishes include anodized finishes, electrolytic coloring (2-step), chemical finishes, mechanical finishes and liquid paint.

Loxcreen uses a sulfuric anodizing process. This is the most common process and it produces thin films suitable as pretreatment for organic and inorganic coatings.

Electrolytic coloring or 2-step anodizing is a two-step process. In the first step, the extrusion is clear anodized using conventional sulfuric anodizing. In the second step, the color is electrolytically deposited into the anodic pores. Colors range from champagne to black. 2-Step finish is much more resistant to fading than conventional color anodizing; however some variation in color is unavoidable because of process variables.

Our chemical finishes yield a matte or satin surface appearance (etched), or a bright mirror-like finish (bright dip).

Loxcreen's standard liquid coating is an acrylic paint. The aluminum extrusion is cleaned and treated with a conversion coating. The paint is then electrostatically applied and cured in a high temp oven. It is typically applied in a single coat and has excellent application and mar-resistant properties. Polycron, which is a polyester coating, is also available. Polyester coatings are high solid, meaning they typically contain 55 to 70 percent solids. Acrylic solids ratio is 40 percent. Both coatings have a dry film thickness of 0.8 to 1.2 mils.

Loxcreen's Anodic Coating Designations:

<u>Designation</u>	<u>Film Thickness</u>
200	.15 mils
201	.20 mils
202	.30 mils
Class II	.40 mils
Class I	.70 mils

Note: Class I and Class II are compliant to AAMA Specification 611.98

Loxcreen's Liquid Acrylic Coating:

<u>Specification</u>	<u>Dry Film Thickness</u>
AAMA2603-02	.80 mils minimum

Loxcreen Tempers

T-1: Cooled from an elevated temperature and naturally aged to a substantially stable condition. Applies to products for which the rate of cooling from an elevated temperature, such as casting or extrusion, is such that their strength is increased by room temperature aging.

T-4: Solution heat-treated and naturally aged to a substantially stable condition. Applies to products that are not cold worked after solution heat-treatment, or in which the effect of cold work in flattening or straightening may not be recognized in mechanical property limits.

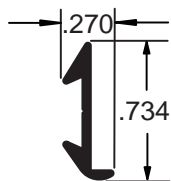
T-5: Cooled from an elevated temperature and then artificially aged. Applies to products that are cooled from an elevated temperature, such as casting or extrusion, and then artificially aged to improve mechanical properties or dimensional stability or both.

T-6: Solution heat-treated and then artificially aged. Applies to products that are not cold worked after solution heat-treatment, or in which the effect of cold work in flattening or straightening may not be recognized in mechanical property limits.

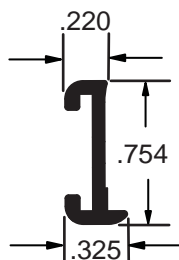
T-52: Cooled from an elevated temperature and artificially aged at an elevated temperature to produce a controlled temper range, typically used in bending or forming operations

Note: Color variation is inherent in the anodizing process. Some finishes are not colorfast. Consider end use (inside or outside) when selecting a finish.

Aluminum Rub Rail

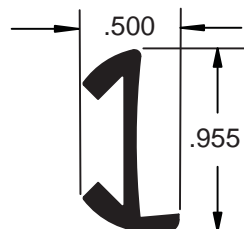


AA006207



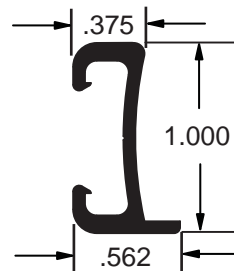
AA001816

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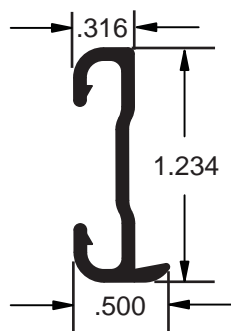


AA005099

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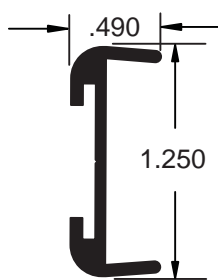


AA000546

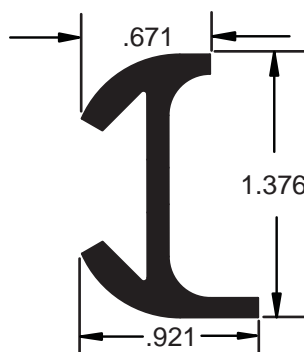


AA001002

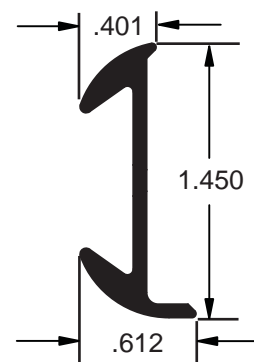
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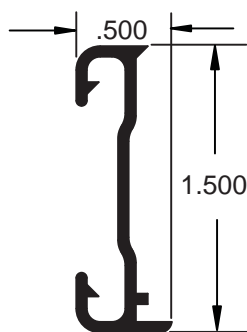


AA003710

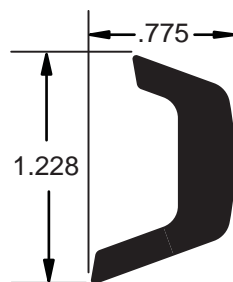


AA000672

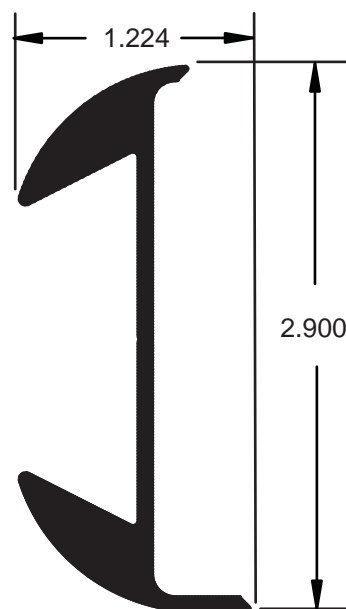
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AA003769



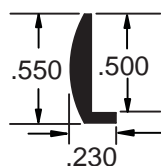
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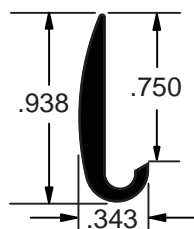
AA004473

Insert: VF001071, VF001381

Overlap Rub Rail

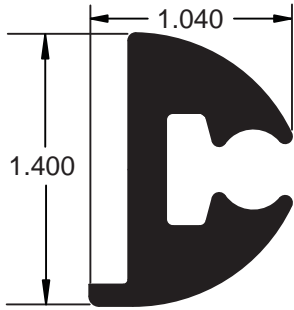


AA000224



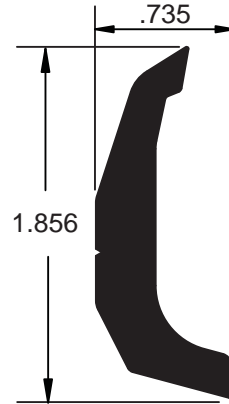
AA000606

Vinyl Rub Rail



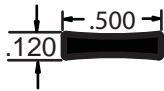
VF001521

(with Stiffener use prefix VSDW)
Stiffener: VR001520



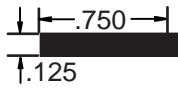
VR001397

Stiffeners



VR001520

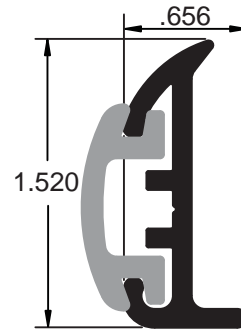
Rub Rail: VF001521



AA000614

Rub Rails: VF001122

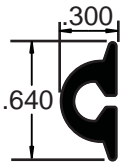
Vinyl Rub Rail with Insert



VR001647

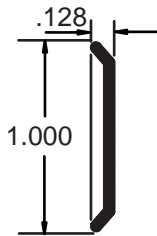
Insert: VF001646

Vinyl Inserts for Rub Rail



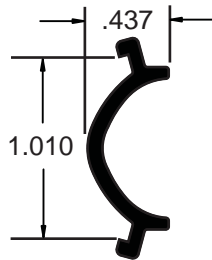
VF000118

Fits: AA001816



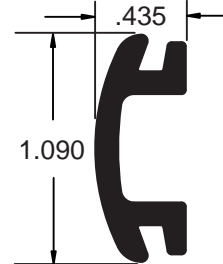
VF001030

Universal Insert



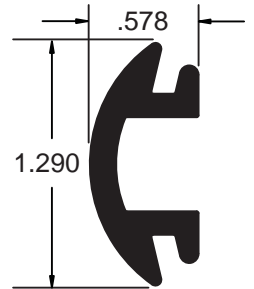
VF000021

Fits: AA001002



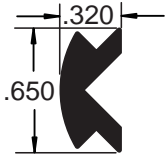
VF001646

Fits: VR001647



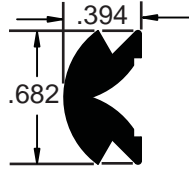
VF001754

Vinyl Inserts for Rub Rail

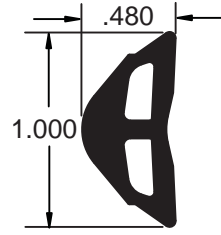


VF001640

Fits: AA005099

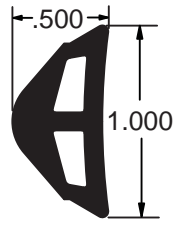


VF001018



VF000165

Fits: AA000672



VF001810

Fits: AA000672



VF001071 / VF001437

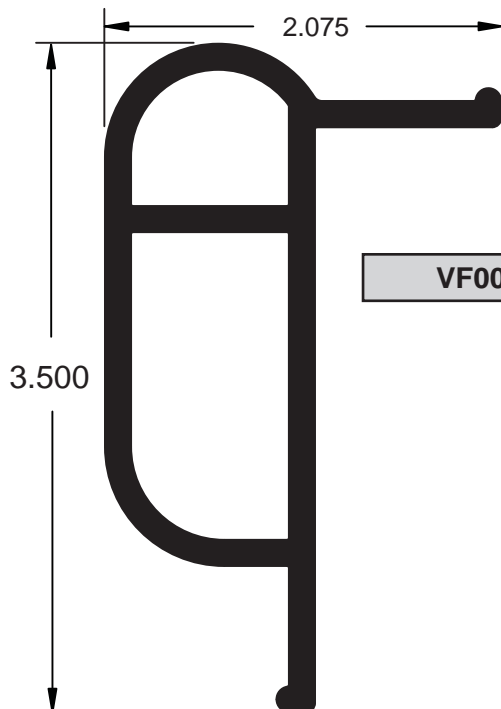
Fits: AA004473



VF001381

Fits: AA004473

Dock Bumper



VF001551

Popular Rub Rails with Insert



AA001002

Insert: VF000021



AA000672

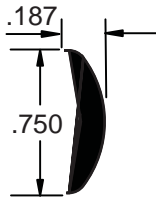
Insert: VF000165



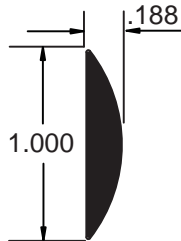
VSDW1521

Stiffener: VR001520
(punched on 6" centers)

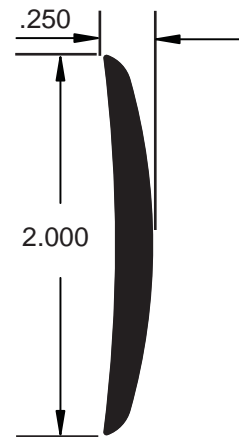
Half Oval Aluminum Trim



AA000068

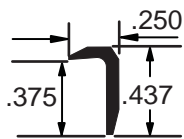


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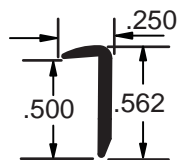


AA004490

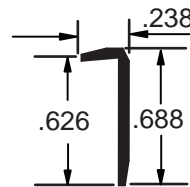
Cockpit Coaming



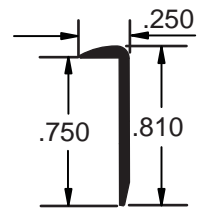
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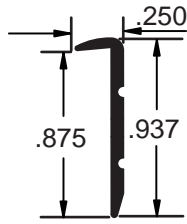


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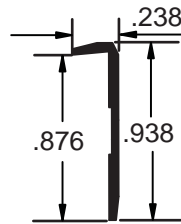


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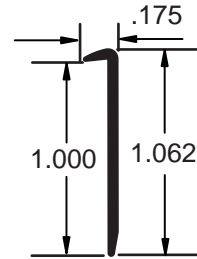
Cockpit Coaming



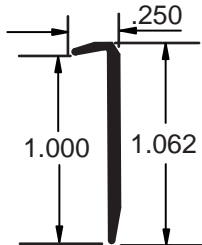
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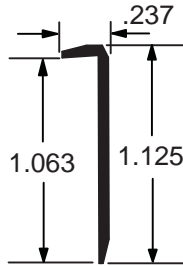
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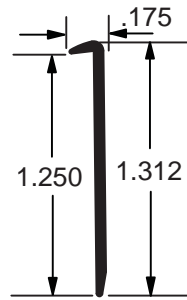
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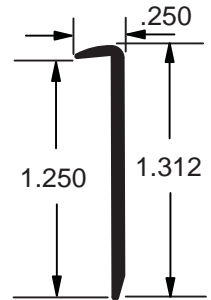
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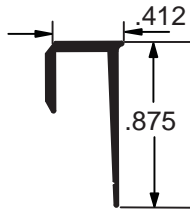


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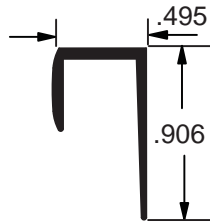


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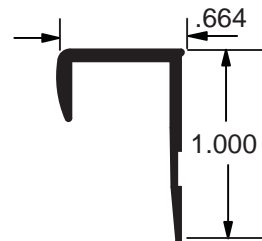
Caps



AA000871

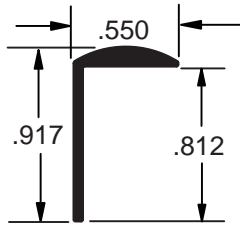


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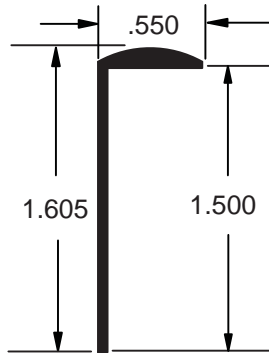


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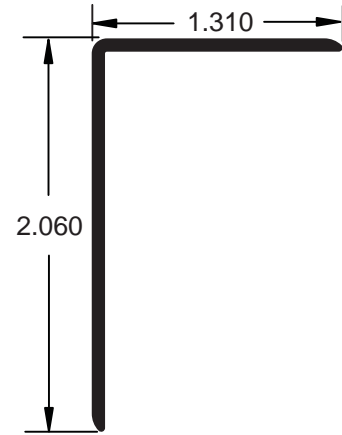
Transom Trim



AA000024

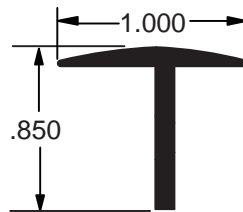


AA000124



AA001896

Hatch Cover / Tee Moulding

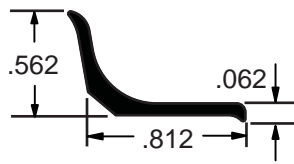


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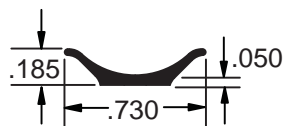
Aluminum Cove and Moulding



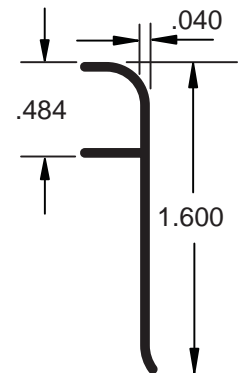
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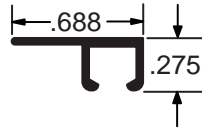


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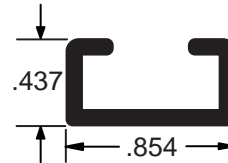


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Track and Deck Slide

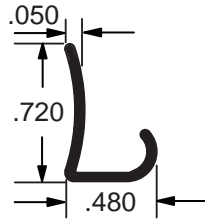


AA001787

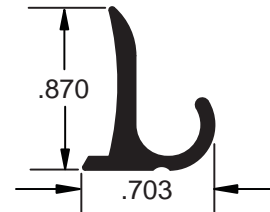


AA003724

Gutter Drip Moulding

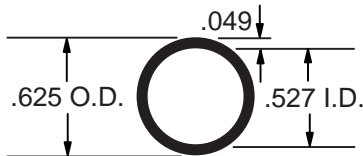


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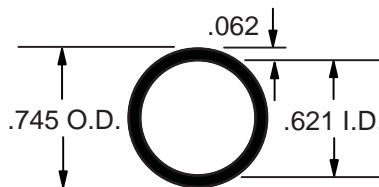


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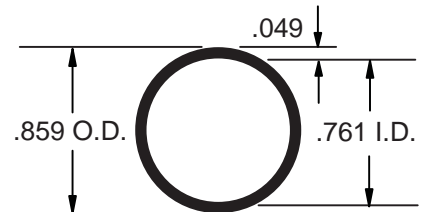
Bow Rail



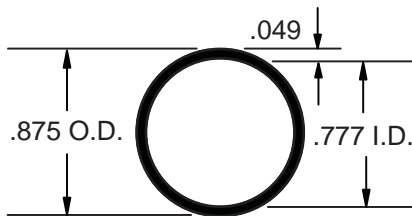
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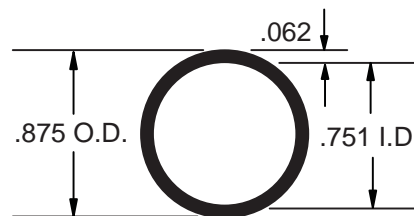
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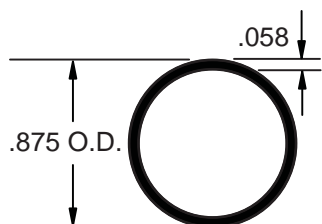
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AA004182

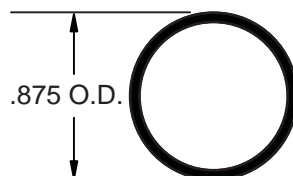


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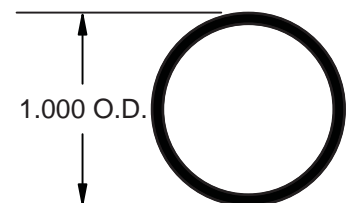
OA00D101MB240ND

7/8" x .058 Drawn Tube



OF00S401PL290ND

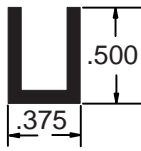
7/8" 16 GA SS Tube



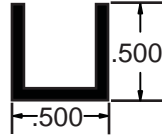
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1" 16 GA SS Tube

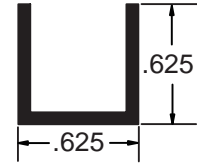
Channel



AA000243



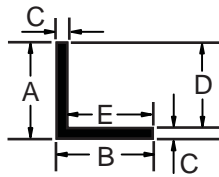
AA002440



AA005421

Angles

Equal Legs



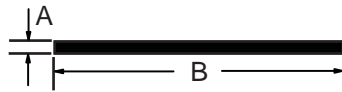
Die Number	A-Inch	B-Inch	C-Inch	D-Inch	E-Inch	Wt./Ft.	Per.	Factor
AA000069	.500	.500	.055	.445	.445	.062	2.000	32
AA000089	.750	.750	.062	.688	.688	.107	3.000	28
AA000199	1.000	1.000	.062	.938	.938	.144	4.000	28
AA001594	1.000	1.000	.094	.906	.906	.215	4.000	19
AA000191	1.250	1.250	.064	1.186	1.186	.187	5.000	27
AA001912	1.500	1.500	.062	1.438	1.438	.218	6.000	28
AA001260	2.000	2.000	.125	1.875	1.875	.581	8.000	14
AA010552	2.500	2.500	.250	2.250	2.250	1.426	10.000	7

Unequal Legs



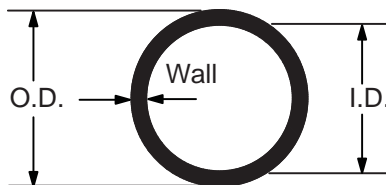
Die Number	A-Inch	B-Inch	C-Inch	D-Inch	E-Inch	Wt./Ft.	Per.	Factor
AA000682	.500	1.000	.062	.438	.938	.107	3.000	28
AA001595	1.000	1.500	.094	.906	1.406	.271	5.000	18
AA000171	1.000	2.000	.094	.906	1.906	.328	6.000	18

Bar Stock - Rectangle



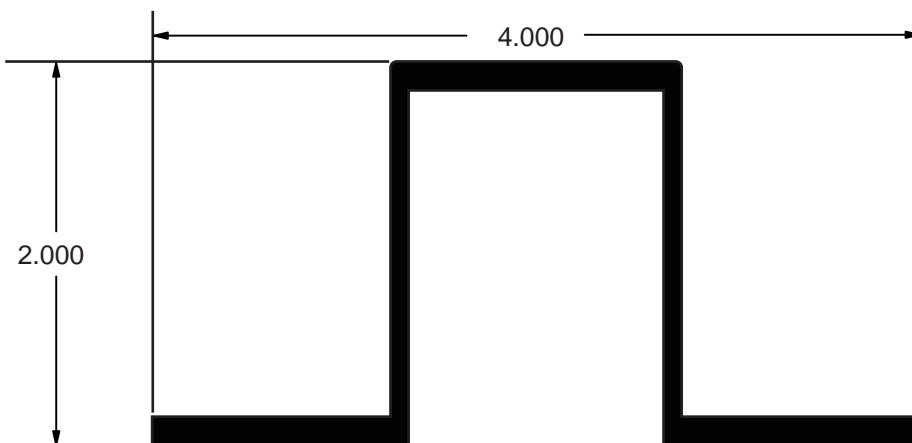
Die Number	A-Inch	B-Inch	Wt./Ft.	Per.	Factor
AA000115	.062	1.500	.112	3.12	28
AA000614	.125	.750	.113	1.75	15

Extruded Aluminum Pipe



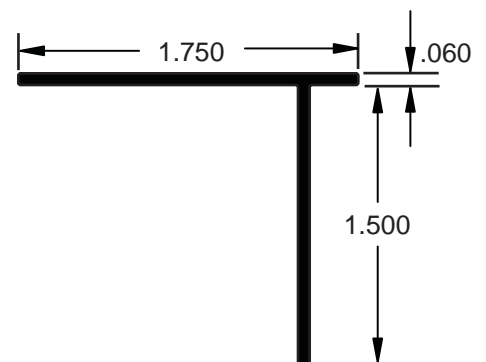
Die Number	Nom. Pipe Size (Inches)	O.D. (Inches)	Schedule Number	I.D. (Inches)	Wall Thickness (Inches)	Nom. Wgt. Per Linear Foot	Perimeter
AA008116	1	1.315	40	1.049	.133	.593	7.430
AA008107	1-1/4	1.660	40	1.380	.140	.803	9.550

Miscellaneous Aluminum Shapes



AA009389

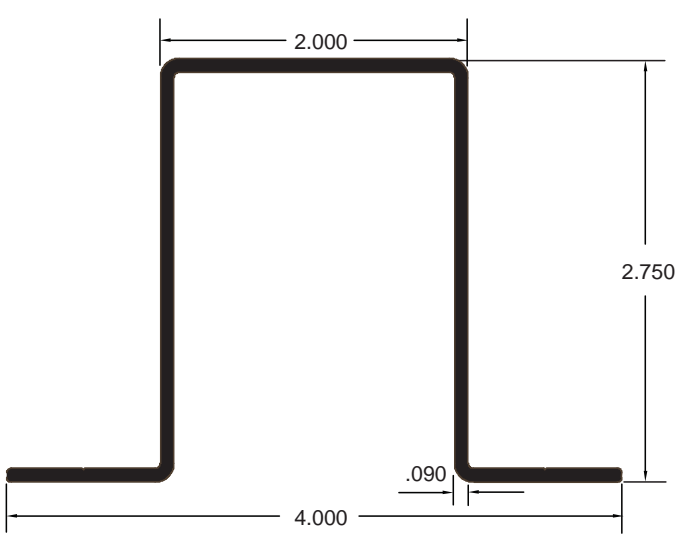
Keel Support



AA019735

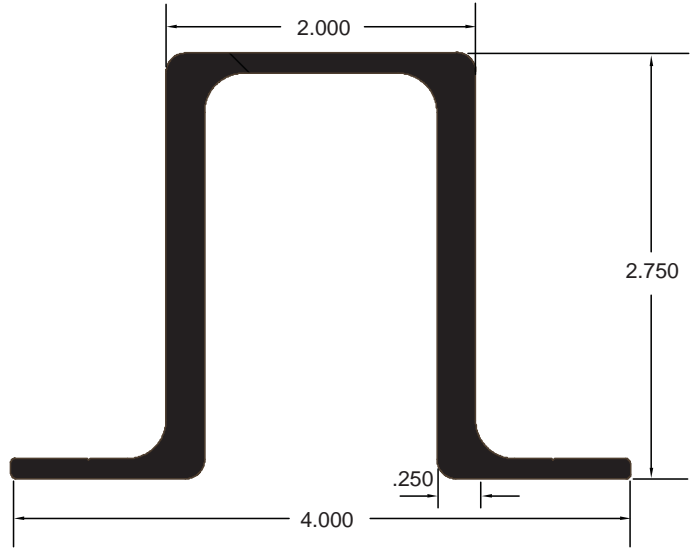
Drip Edge

Miscellaneous Aluminum Shapes



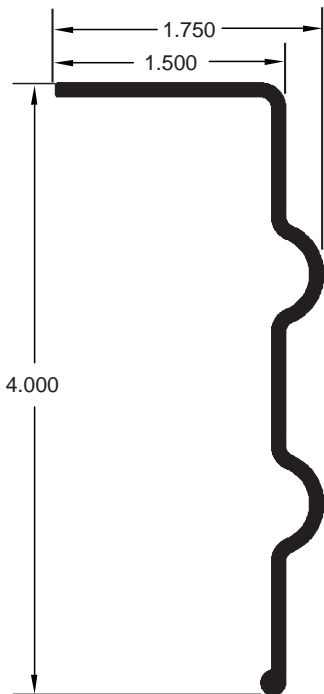
AA013594

Hat Section / Keel Support



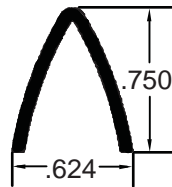
AA013598

Keel Support



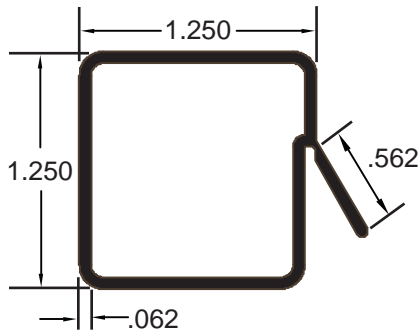
AA019544

Bottom Rail



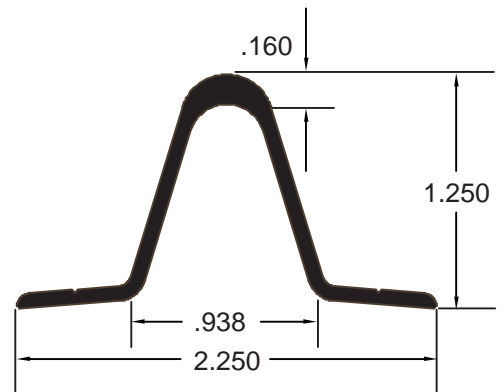
AA014723

Keel Trim



AA013826

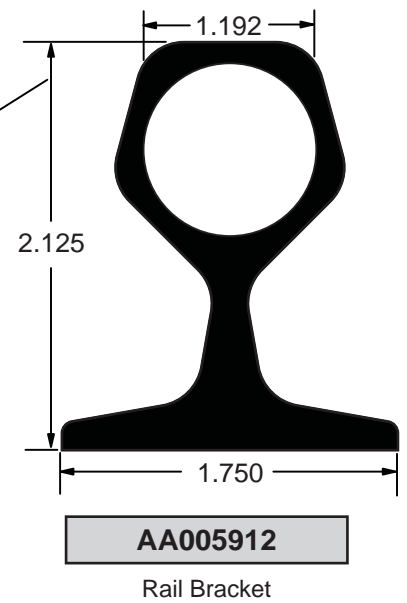
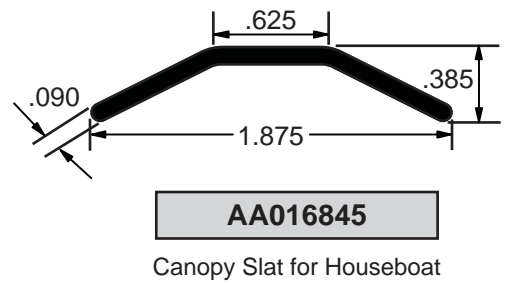
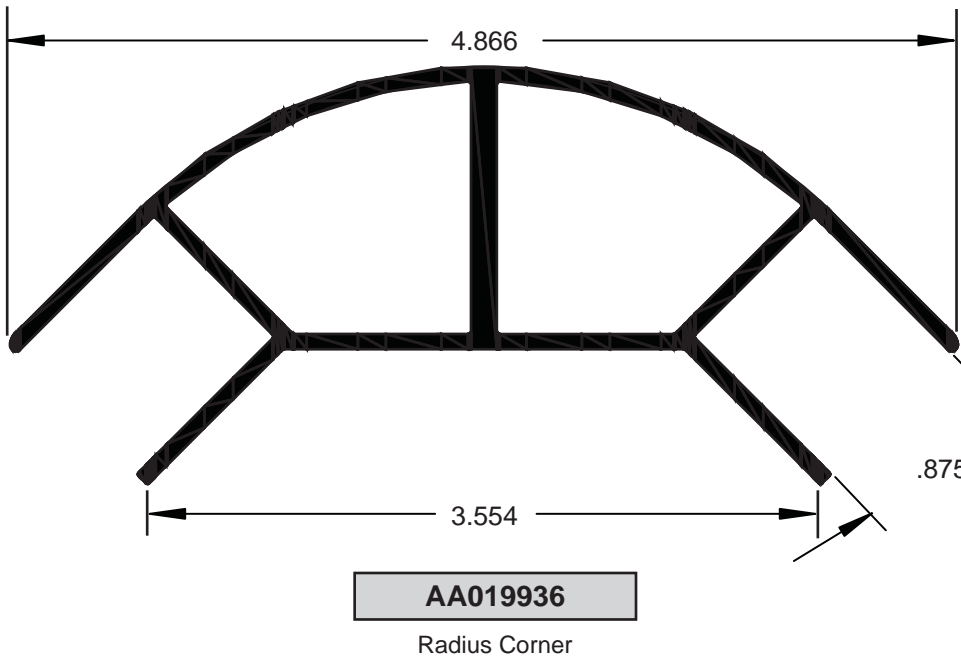
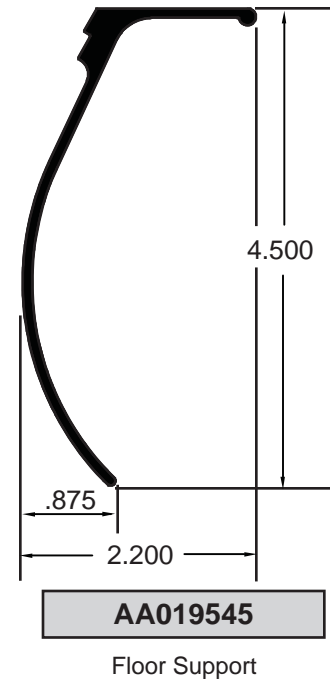
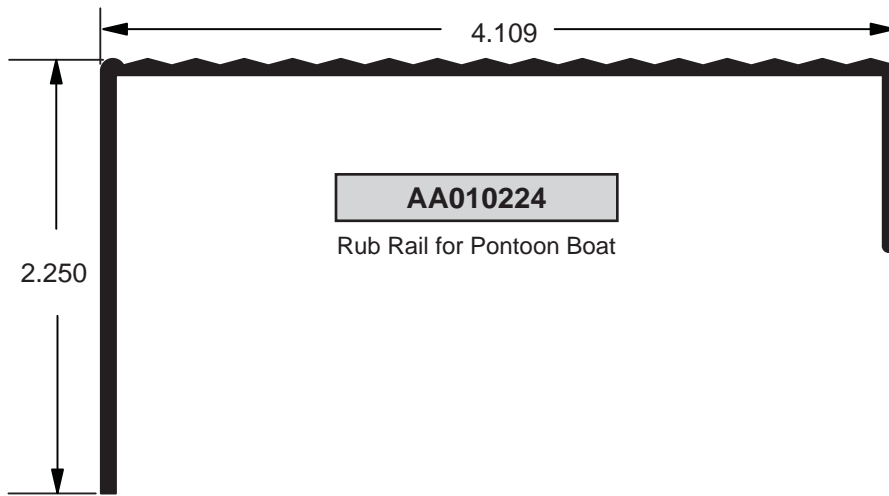
Deck Rail



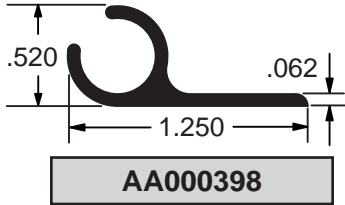
AA013596

Keel

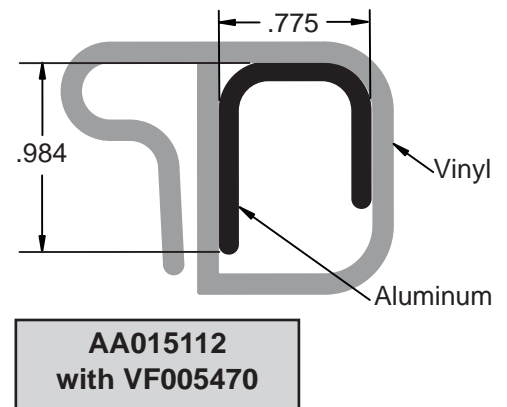
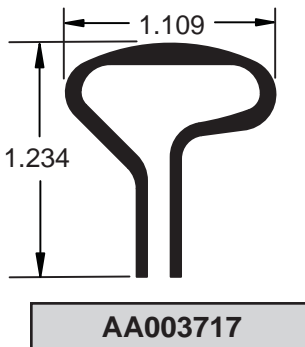
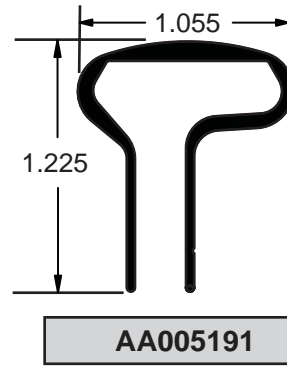
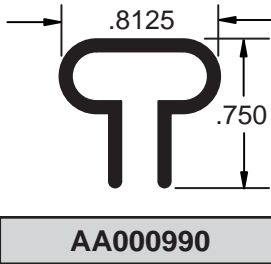
Miscellaneous Aluminum Shapes



Awning Rail



Canoe Gunwale



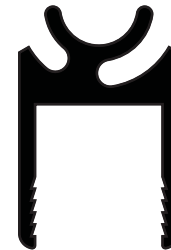
Windshield Shapes



Walk-Thru Vertical Post



Vertical Corner Post
(mates with AA008885)



Vertical Corner Post
(mates with AA007045)



Female Vent Support



Door Section

Terms & Conditions

1. CONTRACT BETWEEN BUYER AND SELLER: A written order and acknowledgment shall constitute the contract between Buyer and Seller, and said Contract may not be amended or rescinded except by written agreement by both parties, referring expressly to this contract.

2. WARRANTY: Seller warrants that merchandise sold to Buyer shall be free from defects in material and workmanship and shall conform to specifications. **EXCEPT FOR SUCH WARRANTY, THE SELLER DISCLAIMS ANY AND ALL OTHER WARRANTIES OF ANY KIND WHATSOEVER, INCLUDING WITHOUT LIMITATION, ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR PARTICULAR PURPOSE AND INCLUDING BUT NOT LIMITED TO ANY ORAL OR WRITTEN DESCRIPTION OF THE PRODUCTS, THEIR CHARACTERISTICS OR PROPERTIES OTHER THAN THAT SPECIFICALLY STATED IN THE FOREGOING LIMITED WARRANTY. SELLER SHALL HAVE NO LIABILITY FOR CONSEQUENTIAL OR INCIDENTAL DAMAGES AS A RESULT OF THE SALE OF ITS MERCHANDISE.** In the event that its merchandise is not as warranted, Buyer's sole remedy will be, at Seller's election, replacement of the merchandise or return of the purchase price. Prior written approval from the Seller must be secured before returning any merchandise for credit.

3. TOLERANCES: Standard Commercial tolerances apply unless otherwise specified.

4. PRICE: Prices are based on existing conditions and are subject to change, at our discretion, at any time prior to order shipment. Unless otherwise specified, all prices are based on quantity shipped per release, with Buyer accepting over-run or under-run on each individual item based on standard shipping tolerances. Exact control of quantity shipped must be specified as a requirement of said contract.

5. CREDIT: All shipments shall be subject to the approval of Seller's Credit Department. If, in the sole judgment of the Seller, the financial responsibility of the Buyer is unsatisfactory, or becomes impaired, or if Buyer fails to make any payment in accordance with the terms of the contract, then Seller may defer or decline to make any shipments except upon receipt of satisfactory security or cash payments in advance, or Seller may terminate the contract.

6. TAXES: All prices are subject to the net additions of all Federal, State, or Municipal taxes or charges which may be established or levied upon or assessed against the merchandise under contract.

7. SHIPMENTS: Unless otherwise specified, title to all merchandise, and the risk of loss, shall pass to the Buyer upon delivery by the Seller to the transportation carrier at the shipping point or the actual transfer of possession to the Buyer, whichever is earlier.

8. DELAYS: Seller cannot be held liable for loss or damage arising from delay in fulfilling or failure to fulfill any accepted order in accordance with its terms where such delay or failure is caused by shortage of materials, delays of carriers, embargoes, fires, floods, strikes, riots, wars, acts of God, or other causes beyond our control.

9. RETURNED MATERIAL AUTHORIZATION: Seller must be notified within 10 days after delivery of Buyer's request to return merchandise. Upon receipt of Seller's authorization, merchandise must be returned within 30 days in accordance with Seller's shipping instructions. Merchandise must be returned in exactly the same condition as in which it was received by Buyer. Handling and restocking fees will be charged to Buyer's account.

10. CANCELLATION: Said contract is subject to cancellation only upon Seller's acceptance of such cancellation in writing and the effective date of cancellation shall be the date of such acceptance. Payment of cancellation charges shall be made by Buyer upon receipt of statement of same. Cancellation charges shall not exceed the purchase price of the canceled portion of the contract.

11. EQUIPMENT: Any equipment (including jigs, process dies and tools, etc.) which Seller constructs or acquires specifically for use on Buyer's order shall be the sole property of Seller, whether or not they are charged to Buyer's account. Die charges are for exclusive use of extrusion tooling and are not subject to refund. Dies which indicate no activity for two years or more will be scrapped without notice and replacement cost will be for Buyer's account.

12. PATENT PROTECTION: Seller agrees to indemnify Buyer against any claims or liabilities for or by reason of alleged patent infringement arising from the manufacture or sale of any merchandise furnished Buyer hereunder, except where the specifications, process, design or method of manufacture originated with Buyer, in which event Buyer agrees to indemnify Seller in like manner.

THE *Loxcreen* COMPANY, INC.

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