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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).

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>Min. 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.

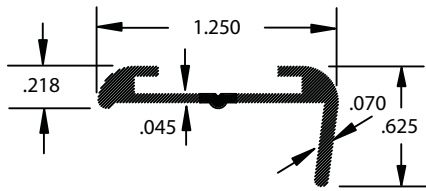
T-5: Cooled from an elevated temperature and then artificially aged. Applies to products that are cooled from an elevated temperature, such as casting or extrusion, and then artificially aged to improve mechanical properties or dimensional stability or both.

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.

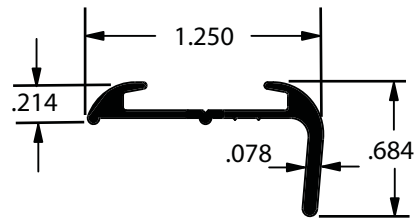
T-52: Cooled from an elevated temperature and artificially aged at an elevated temperature to produce a controlled temper range, typically used in bending or forming operations

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

Insert Roof Edge

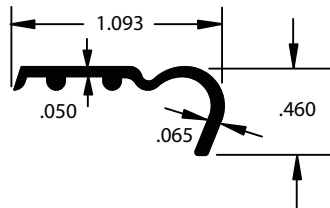


AA002951** _ _ _ _ ..
Standard Drilling - PS

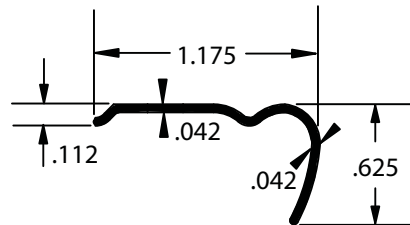


AA005690** _ _ _ _ ..
Standard Drilling - PS

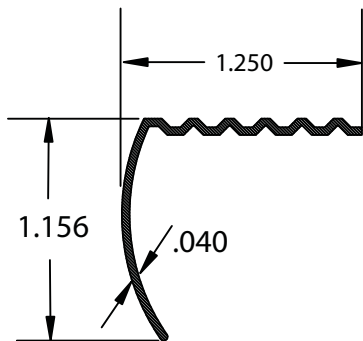
Plain - Face Roof Edge



AA002835** _ _ _ _ ..
Standard Drilling - PS



AA001987** _ _ _ _ ..
Standard Drilling - PS



AA007008** _ _ _ _ ..
Standard Drilling - DA

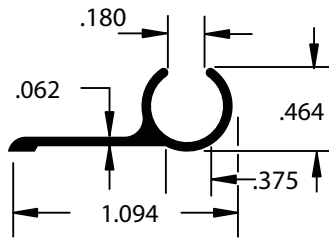
This profile can be used as a roof edge in some applications, however, the typical application is as a stair nose.

Loxcreen's AA002951 is classified as the finest bending roof edge in the country. Over eight years of special design and engineering is represented in the profile. Loxcreen produces quality products for fast and easy application.

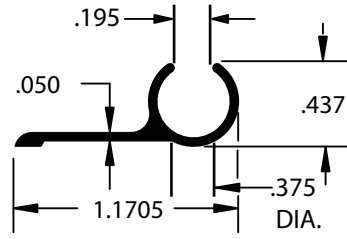
Our vinyl inserts VF000017 or VF001030 will fit shapes shown above.

** = finish or color
_ _ _ _ = length
.. = drill code

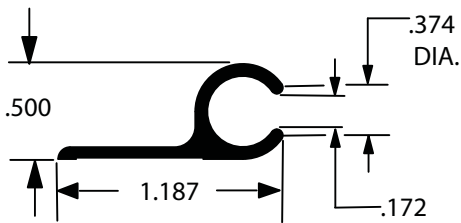
Awning Rail



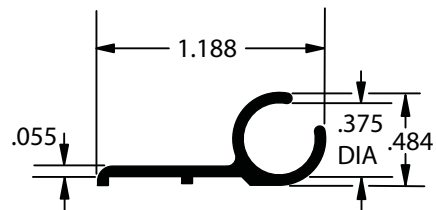
AA007251** _ _ _ _ ..
Standard Drilling - DA



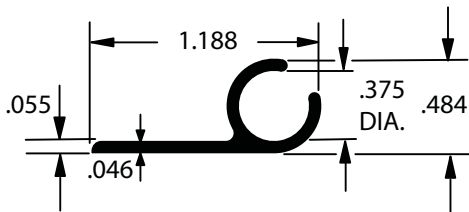
AA001579** _ _ _ _ ..
Standard Drilling - PS



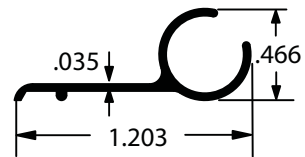
AA000898** _ _ _ _ ..
Standard Drilling - PS



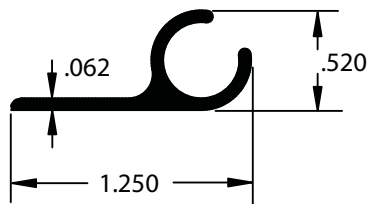
AA001561** _ _ _ _ ..
Standard Drilling - PS



AA010363** _ _ _ _ ..
Standard Drilling - ND



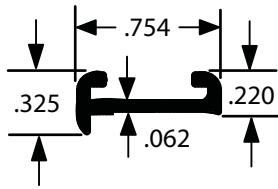
AA001986** _ _ _ _ ..
Standard Drilling - PS



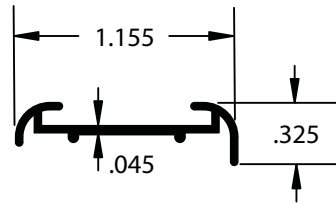
AA000398** _ _ _ _ ..
Standard Drilling - DA

** = finish or color
_ _ _ = length
.. = drill code

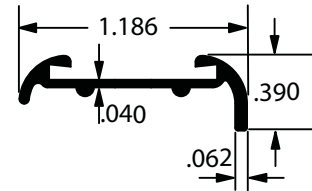
Decorative Side Moulding



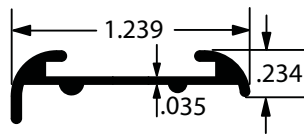
AA001816** _ _ _ _ ..
Standard Drilling - DA
Use insert VF000118



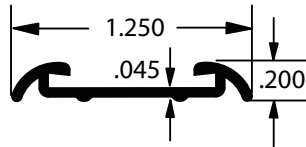
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Standard Drilling - PS



AA001904** _ _ _ _ ..
Standard Drilling - PS

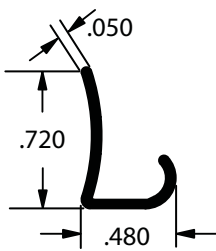


AA003590** _ _ _ _ ..
Standard Drilling - PS

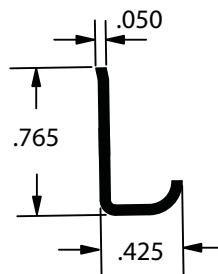


AA002605** _ _ _ _ ..
Standard Drilling - PS

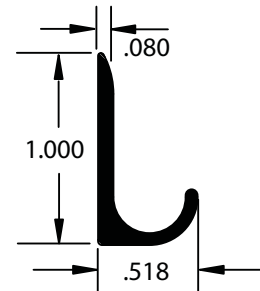
Drip Edge



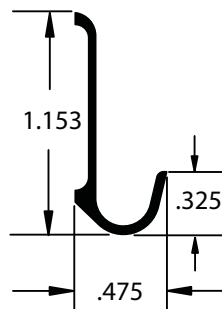
AA003421** _ _ _ _ ..
Standard Drilling - PS



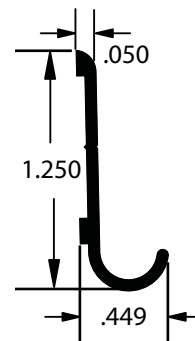
AA000688** _ _ _ _ ..
Standard Drilling - ND



AA010685** _ _ _ _ ..
Standard Drilling - ND

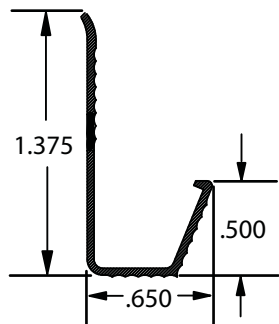


AA001989** _ _ _ _ ..
Standard Drilling - PS

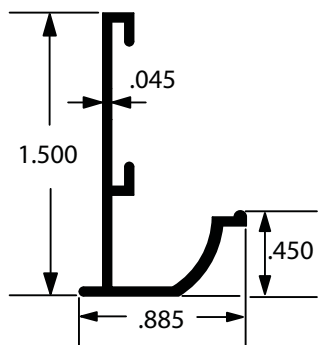


AA000788** _ _ _ _ ..
Standard Drilling - ND

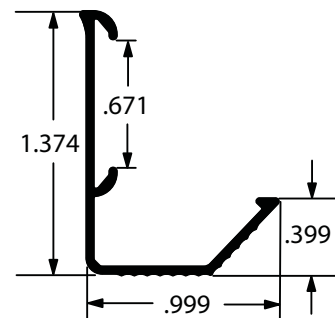
** = finish or color
_ _ _ = length
.. = drill code



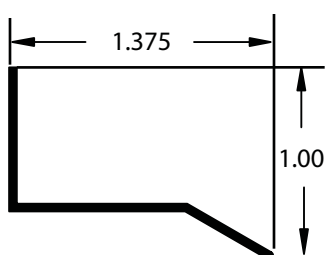
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Standard Drilling - PS



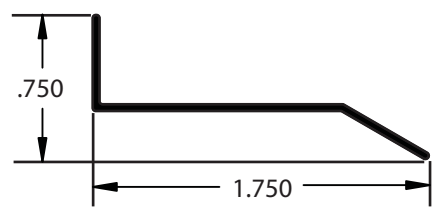
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Standard Drilling - PS



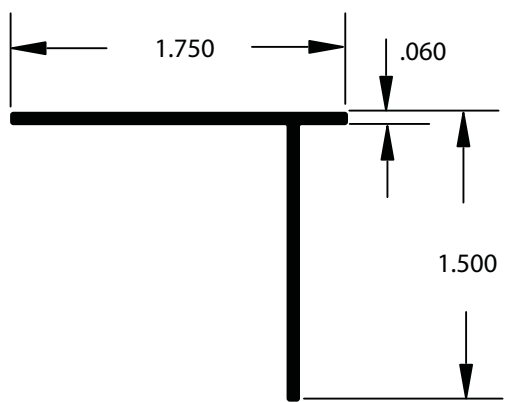
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Standard Drilling - ND
(use insert VF001030)



AA017401** _ _ _ _ ND



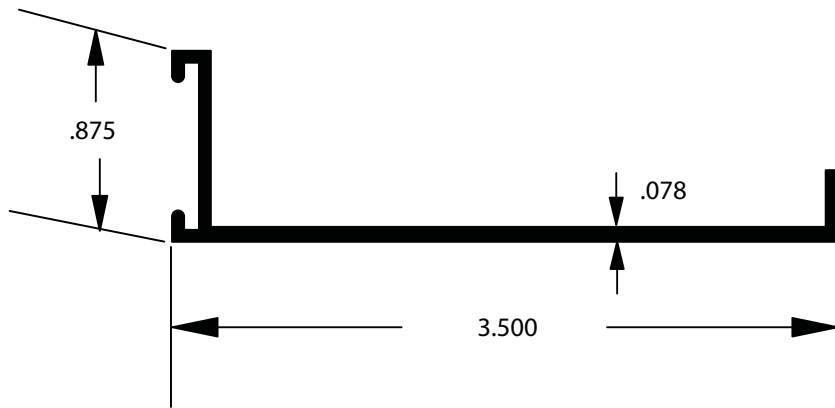
AA020108** _ _ _ _ ND



AA019735** _ _ _ _ ..
Standard Drilling - ND

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_ _ _ = length
.. = drill code

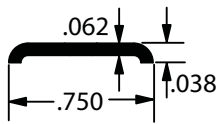
Mounting Rail



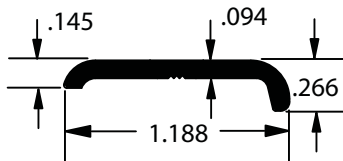
AA000054** _ _ _ _ ..

Trim, Carpet Bar, Seam Binder & Stair Nosing

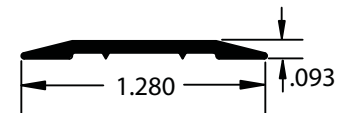
★ Excellent gravel plate trim



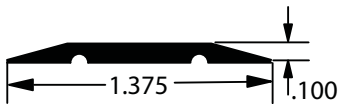
★ AA000213** _ _ _ _ ..
Standard Drilling - DA



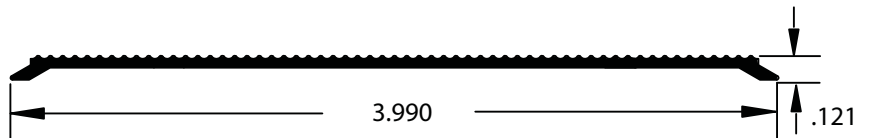
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Standard Drilling - DE



FA014292** _ _ _ _ ..
Standard Drilling - D1



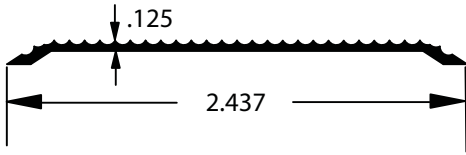
★ AA006439** _ _ _ _ ..
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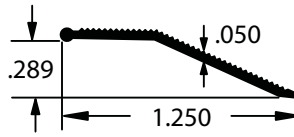
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Standard Drilling - DC

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_ _ _ = length
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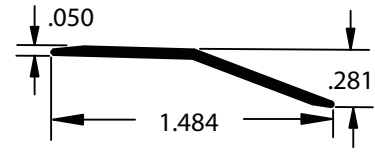
Trim, Carpet Bar, Seam Binder & Stair Nosing



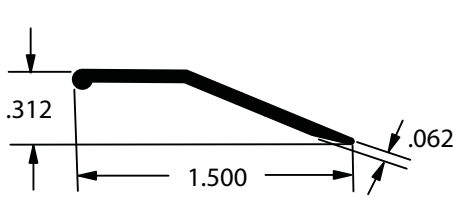
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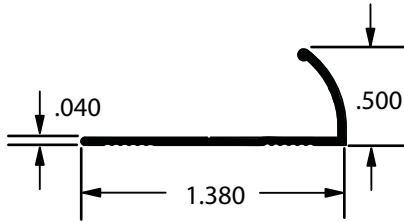
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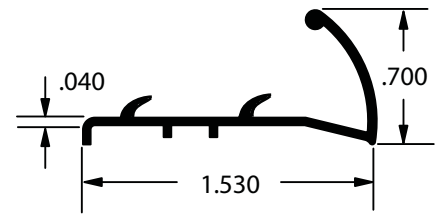
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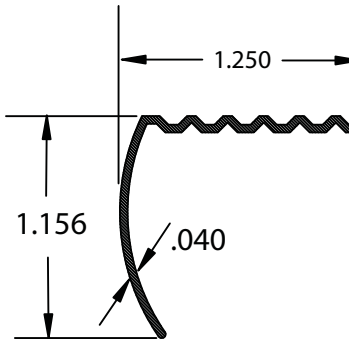
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Standard Drilling - D1



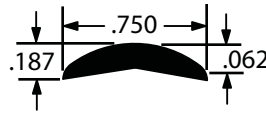
FA014260** _ _ _ ..



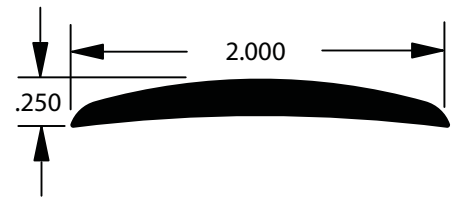
FA014269** _ _ _ ..



AA007008** _ _ _ ..
Standard Drilling - DA



AA000068** _ _ _ ..
Standard Drilling - DA

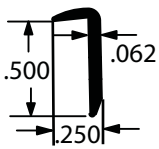


AA004490** _ _ _ ..
Standard Drilling - DX

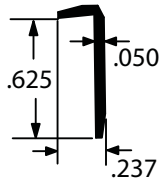
** = finish or color
_ _ _ = length
.. = drill code

Nosing

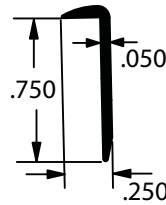
★ Excellent headband and window trim



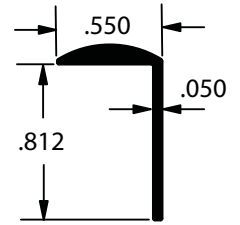
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Standard Drilling - DA



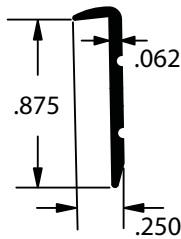
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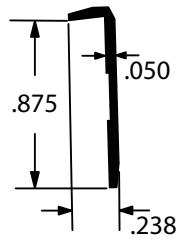
★ **AA000020**** _ _ _ _ ..
Standard Drilling - DA



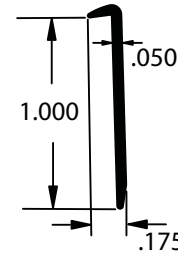
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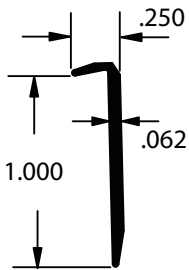
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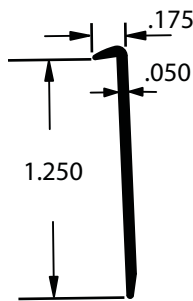
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Standard Drilling - DA



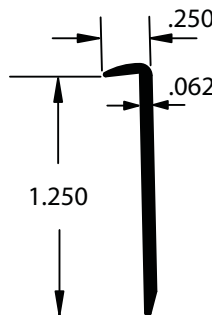
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Standard Drilling - DA



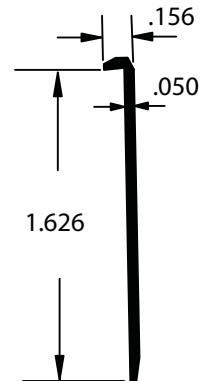
★ **AA000122**** _ _ _ _ ..
Standard Drilling - DA



★ **AA001924**** _ _ _ _ ..
Standard Drilling - DA

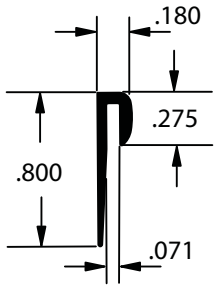


★ **AA000132**** _ _ _ _ ..
Standard Drilling - DA

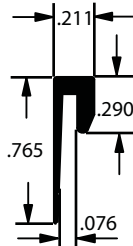


★ **AA002625**** _ _ _ _ ..
Standard Drilling - ND

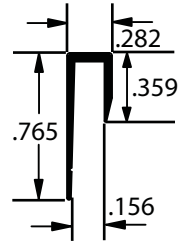
** = finish or color
_ _ _ = length
.. = drill code



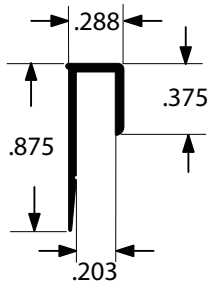
1/16" Material
FA014287** _ _ _ PS



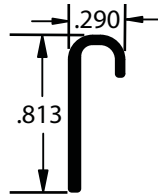
1/16" Material
AA007859** _ _ _ ND



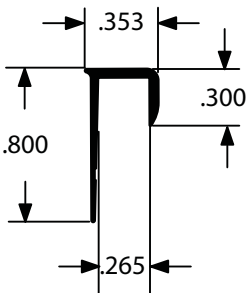
5/32" Material
AA021037** _ _ _ ND



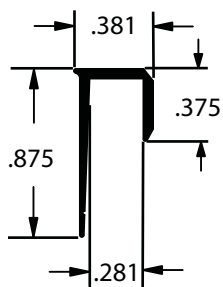
3/16" Material
AA017069** _ _ _ ND



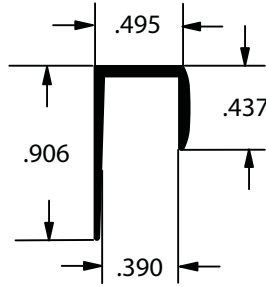
Cap for Treadbrite
AA019344** _ _ _ ND



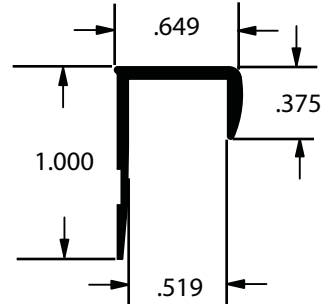
1/4" Material
FA014282** _ _ _ PS



9/32" Material
AA000871** _ _ _ ND



3/8" Material
AA002465** _ _ _ ND



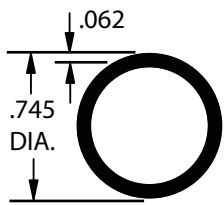
1/2" Material
AA001998** _ _ _ ND

Gravel Guard

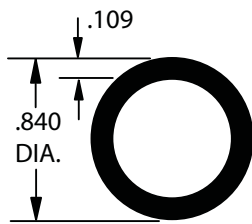
RF1315**AE250 (size: 3", 5", 9", 12", 14", 18" wide)

** = finish or color
_ _ _ = length
.. = drill code

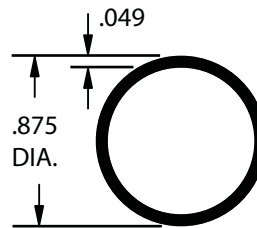
Extruded Tube



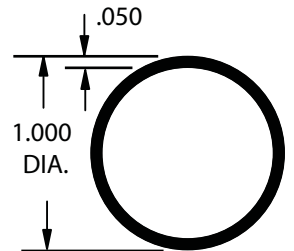
AA002058** ___ ND



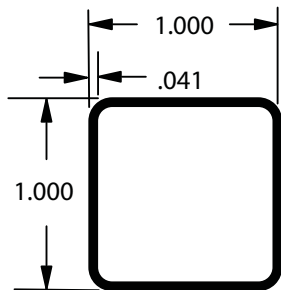
AA002198** ___ ND



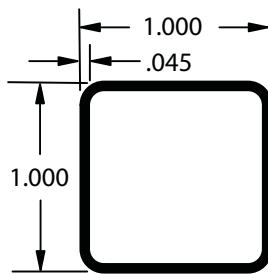
AA004182** ___ ND



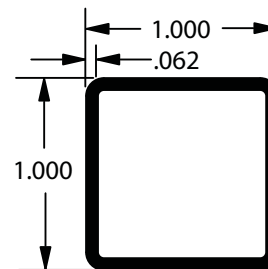
AA002079** ___ ND



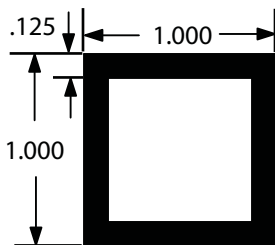
AA005273** ___ ND



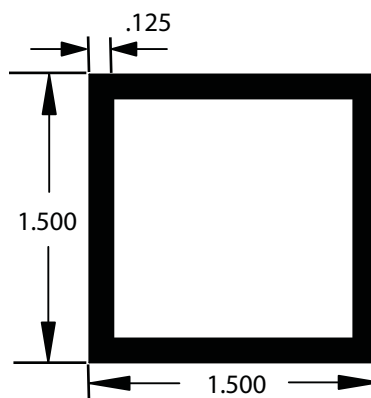
AA004274** ___ ND



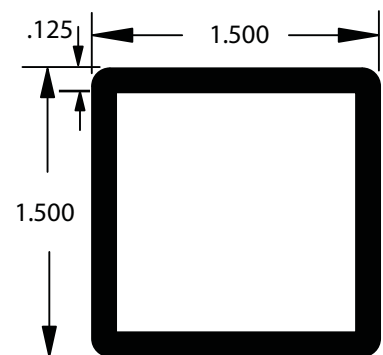
AA009215** ___ ND



AA000860** ___ ND



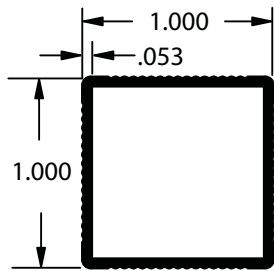
AA008222** ___ ND



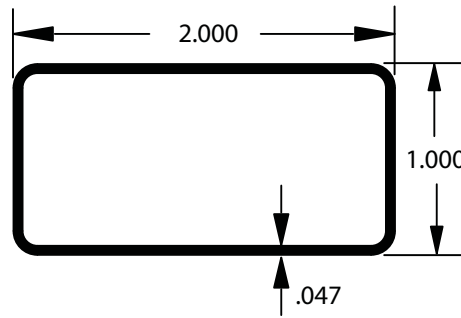
AA015079** ___ ND

** = finish or color
 ___ = length
 .. = drill code

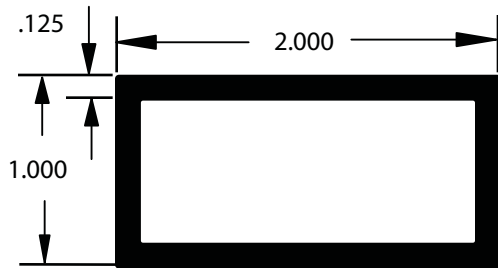
Extruded Tube



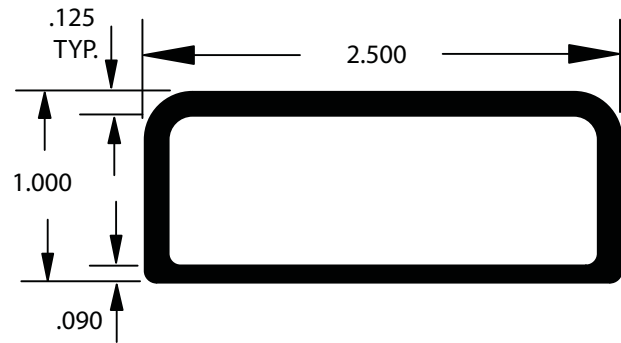
AA003947 ___ ND**
(Serrated)



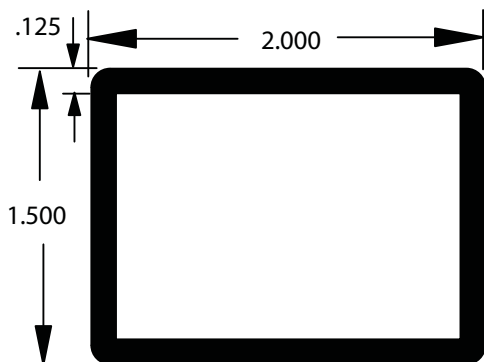
AA004210 ___ ND**



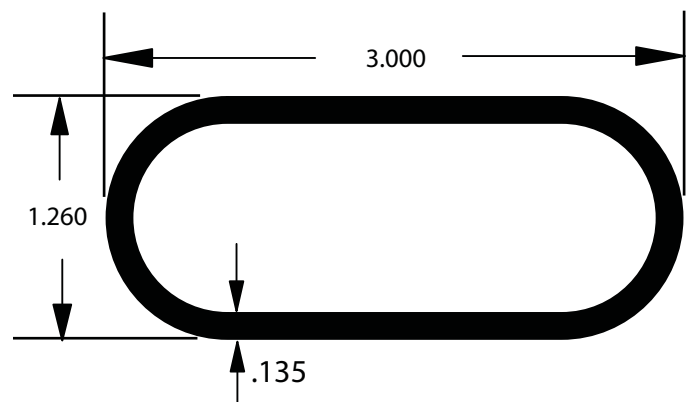
AA008168 ___ ND**



AA012724 ___ ND**



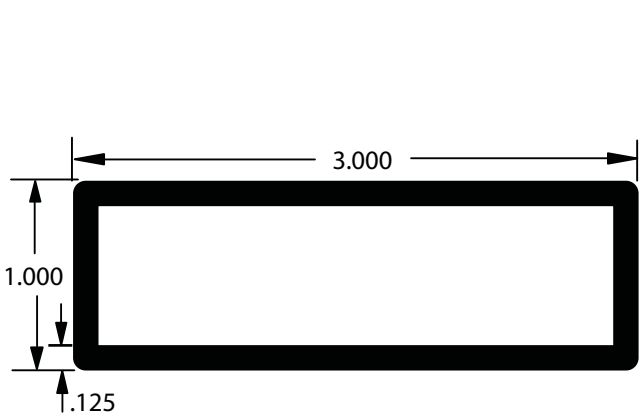
AA015213 ___ ND**



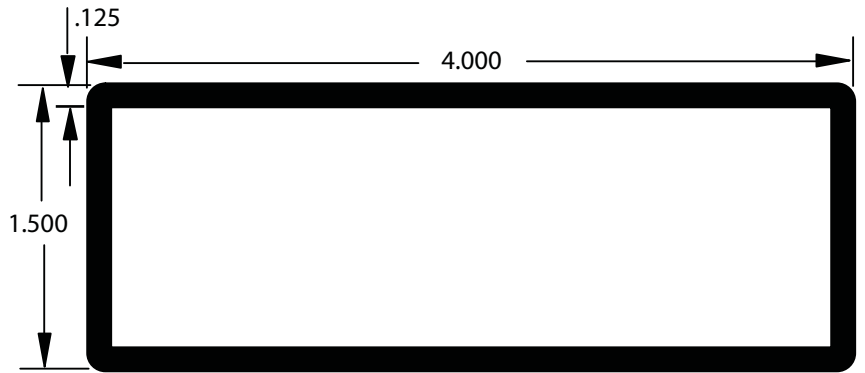
AA014556 ___ ND**

** = finish or color
___ = length
.. = drill code

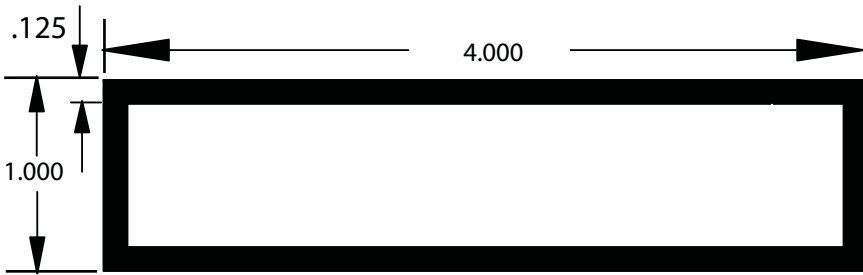
Extruded Tube



AA005384** ___ ND

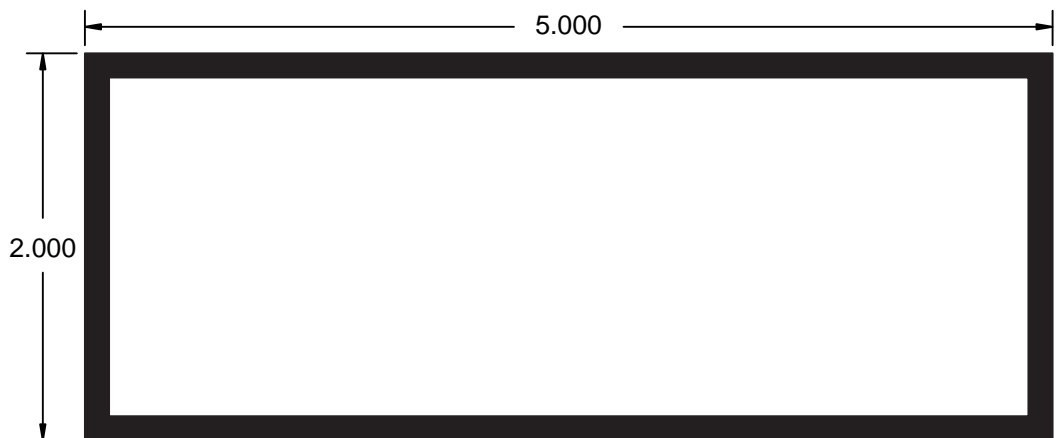


AA015078** ___ ND



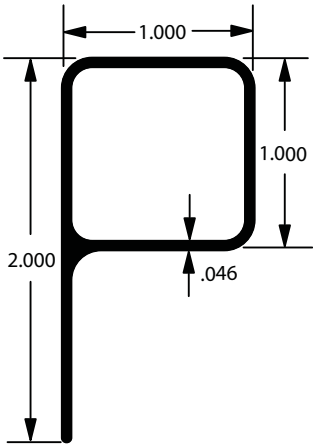
AA008660** ___ ND

AA020166** ___ ND
Rectangular Tube

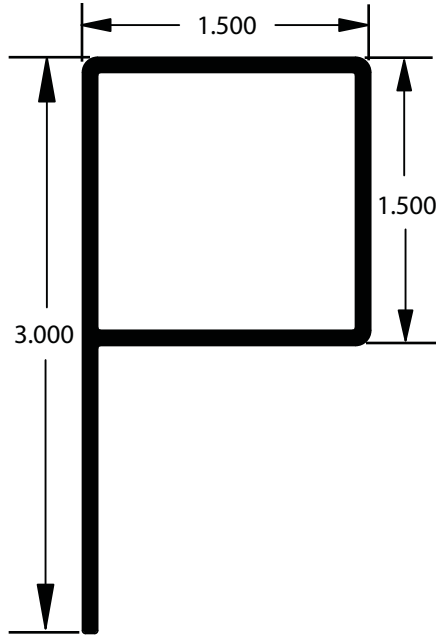


** = finish or color
___ = length
.. = drill code

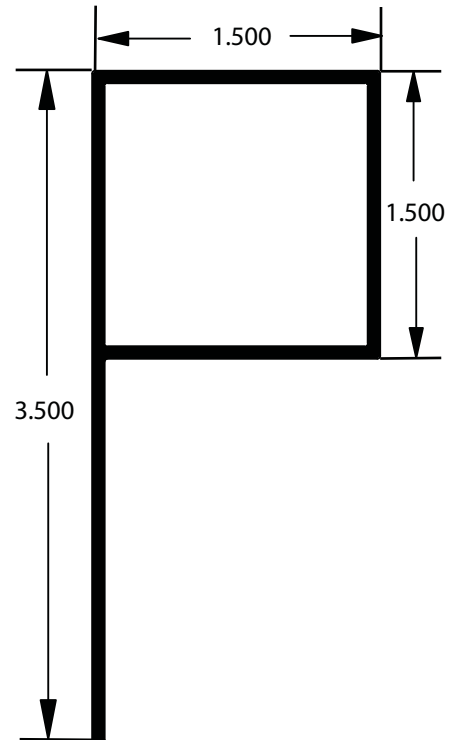
"P" Tube



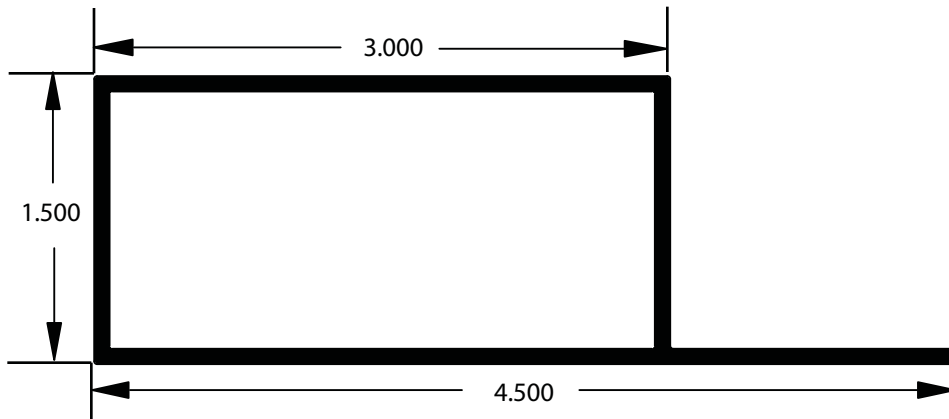
AA003823** _ _ _ ND



AA019472** _ _ _ ND
1 1/2" "P" Tube with Leg



AA018919** _ _ _ ND
1 1/2" "P" Tube with Flange



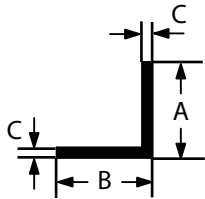
AA018920** _ _ _ ND
3" "P" Tube with Leg

** = finish or color
_ _ _ = length
.. = drill code

Angle, Flat Bar, Rod

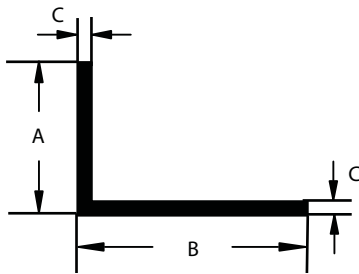
The angles listed on this page are only a few of the numerous angles available to you from Loxcreen. Your Loxcreen representative will be happy to supply you with additional information on any aluminum or vinyl trim product not shown in this catalog. Our engineering department, with many years experience, has the technical skill to assist you in solving many production problems through new applications in aluminum and vinyl.

EXTRUDED ALUMINUM EQUAL & UNEQUAL LEG ANGLES



ANGLES – EQUAL LEGS

Die Number	A-Inch	B-Inch	C-Inch
AA000069** _ _ _ _ ..	.500	.500	.062
AA020070** _ _ _ _ ..	.750	.750	.035
AA000089** _ _ _ _ ..	.750	.750	.062
AA020069** _ _ _ _ ..	1.000	1.000	.035
AA000199** _ _ _ _ ..	1.000	1.000	.062
AA000421** _ _ _ _ ..	1.500	1.500	.125
AA000494** _ _ _ _ ..	1.000	1.000	.045
AA001260** _ _ _ _ ..	2.000	2.000	.125



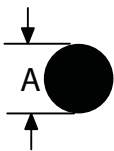
ANGLES – UNEQUAL LEGS

Die Number	A-Inch	B-Inch	C-Inch
AA000682** _ _ _ _ ..	.500	1.000	.062
AA001595** _ _ _ _ ..	1.000	1.500	.094
AA001529** _ _ _ _ ..	1.000	1.500	.050
AA004631** _ _ _ _ ..	1.000	1.500	.078
AA008149** _ _ _ _ ..	1.000	2.000	.125



FLAT BAR

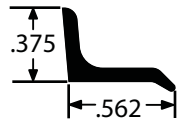
Die Number	A-Inch	B-Inch
AA000614** _ _ _ _ ..	.125	.750
AA008169** _ _ _ _ ..	.375	2.000



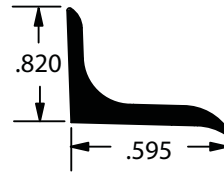
ROUND ROD

Die Number	A-Inch
AA008156** _ _ _ _ ..	.500
AA008153 _ _ _ _ ..	.625

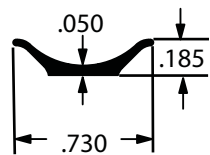
** = finish or color
 _ _ _ = length
 .. = drill code



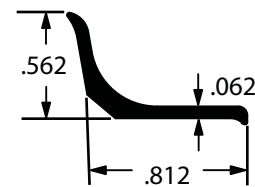
AA000149** _ _ _ _ ..
Standard Drilling - DA



AA000662** _ _ _ _ ..
Standard Drilling - ND



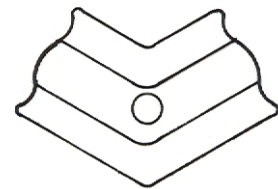
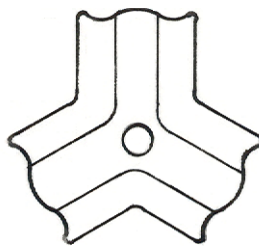
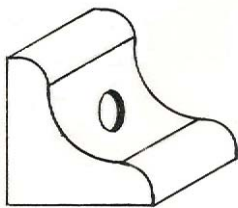
AA007006** _ _ _ _ ..
Standard Drilling - DA



AA000049** _ _ _ _ ..
Standard Drilling -ND

Castings

Chrome Castings for
AA007006 Cove

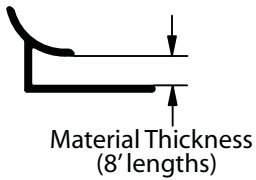


Part number for AA007006:

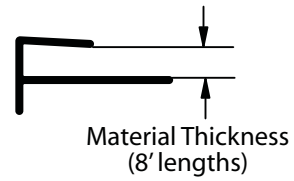
- OP05066408**
- OP05066407**
- OP05066406**

** = finish or color
_ _ _ = length
.. = drill code

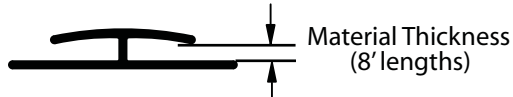
Paneling & Wall Board Trim - Vinyl



VR005008** _ _ _ 5/32" material (25/box)



VR005007** _ _ _ 5/32" material (25/box)

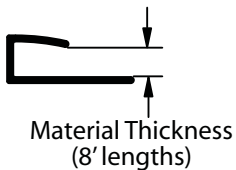


VR005091** _ _ _ 3/32" material (100/box)

VR005006** _ _ _ 5/32" material (25/box)

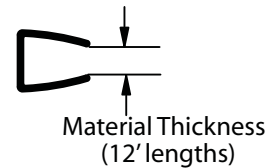
VR000010** _ _ _ 3/16" material (100/box)

VR001362** _ _ _ 1/4" material (100/box)



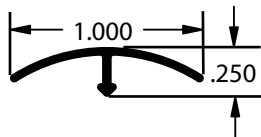
VR005005** _ _ _ 5/32" material (25/box)

VR001361** _ _ _ 1/4" material (100/box)

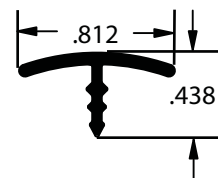


VR000014** _ _ _ 1/4" material (200/box)

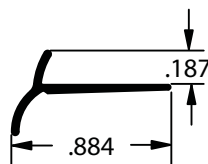
Tee Nosing & Reverse Cove - Vinyl



VR000298** _ _ _ (Rigid)
12" lengths (200/box)



VE000239** _ _ _ (Flexible Polyethylene)
13/16" Tee (2000' RL)



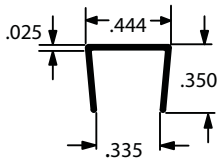
VE000223** _ _ _ (Flexible Polyethylene)
7/16" Reverse Cove
(2000' Rolls)

** = finish or color

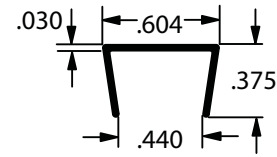
_ _ _ = length

.. = drill code

Channel and Cap - Vinyl

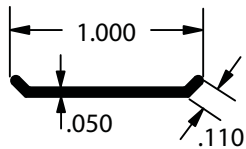


VR002393** _____
Channel for .375 material
(200/box - 8')

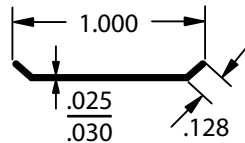


VR002392** _____
Channel for .500 material
(100/box - 8')

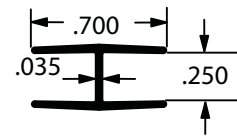
Miscellaneous Vinyl Shapes



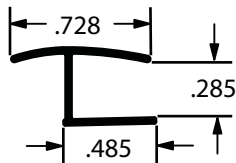
VF000017** _____
Flexible Insert
(1500' / 2 - 750' Rolls')



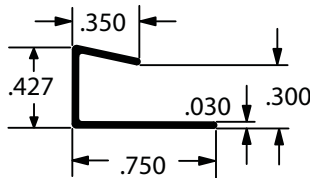
VF001030BK** _____
Flexible Insert
(Black only 2000' / 2 - 1000' Rolls')



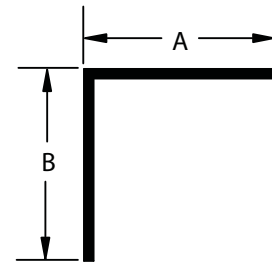
VR002034** _____
Rigid Shoe
(150/box - 10')



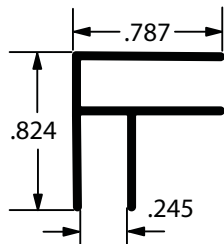
VR002336** _____
Ceiling Tile Divider
(150/box - 14')



VR002391** _____
Cap for .3125 material
(100/box - 12')



VR000143** _____
(3/4 x 3/4; 100/box)
VR000394** _____
(1 x 1; 100/box)
(12' lengths)



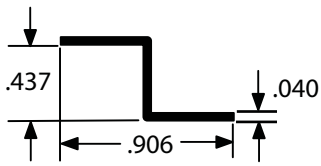
VR002033** _____
Outside Corner
(75/box - 12')

** = finish or color

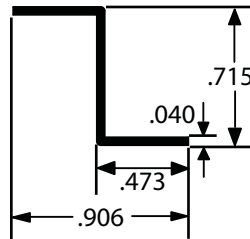
_____ = length

.. = drill code

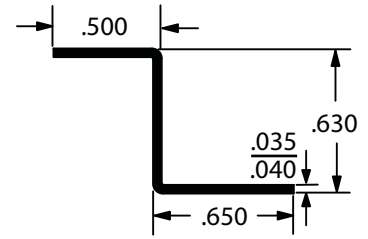
Aluminum & Vinyl Z-Bar



AA002880 _ _ _ ND**
Z bar for 3/8" material

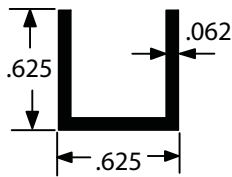


AA005743 _ _ _ ND**
Z bar for 5/8" material

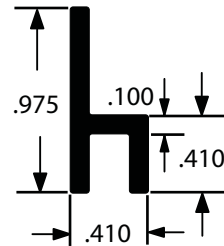


VR001224 _ _ _**
(75/box - 10')
Z bar for 5/8" material

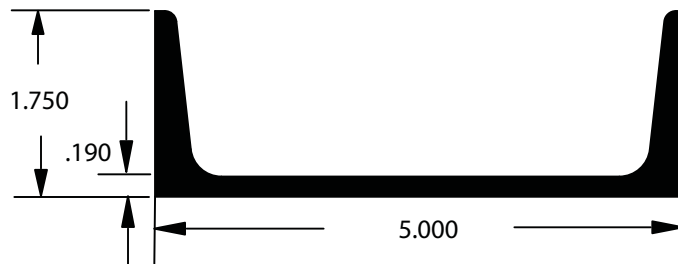
Channel & H (Aluminum)



AA005421 _ _ _ ND**
Channel



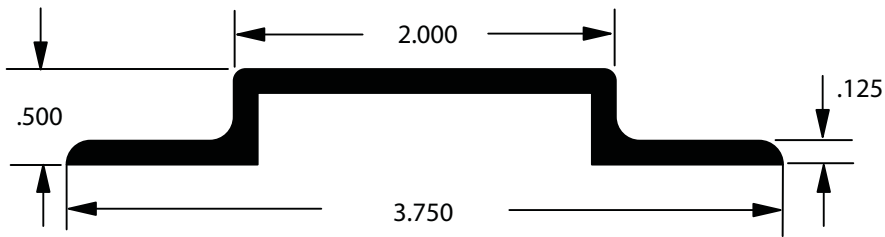
AA010356 _ _ _ ND**
"h" section



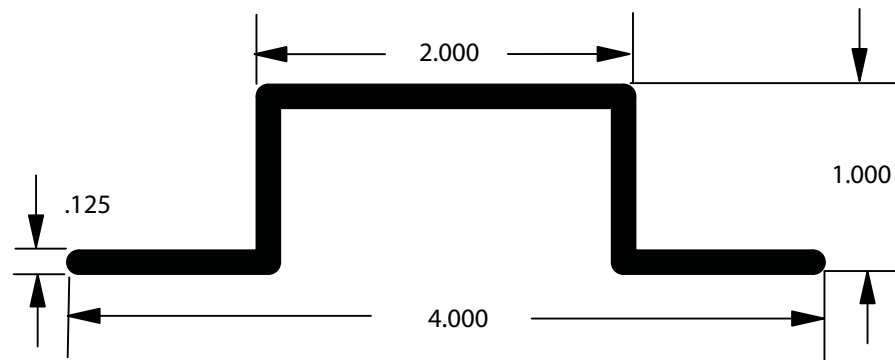
AA008162 _ _ _ ND**
Structural Channel

** = finish or color
_ _ _ = length
.. = drill code

Side Rail

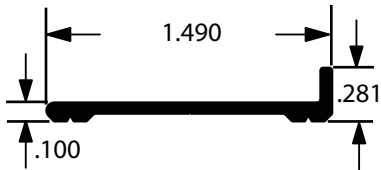


AA005383** _ _ _ _ ..
1/2" Side Rail

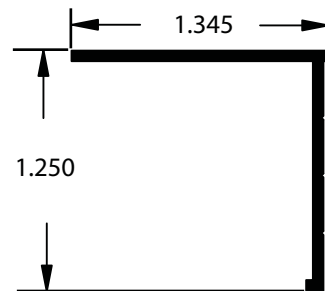


AA012492** _ _ _ _ ..
1" Side Rail

Miscellaneous Rail



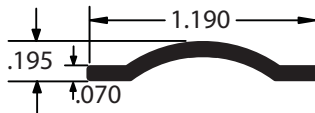
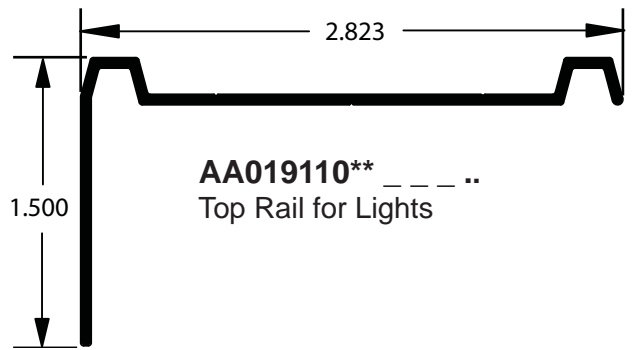
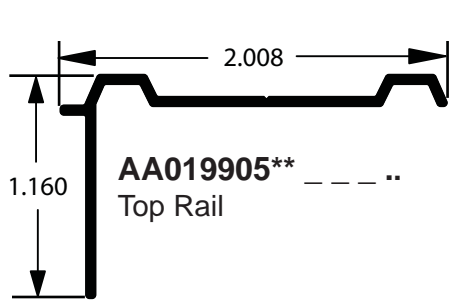
AA019650** _ _ _ _ ..
Top & Bottom Rail



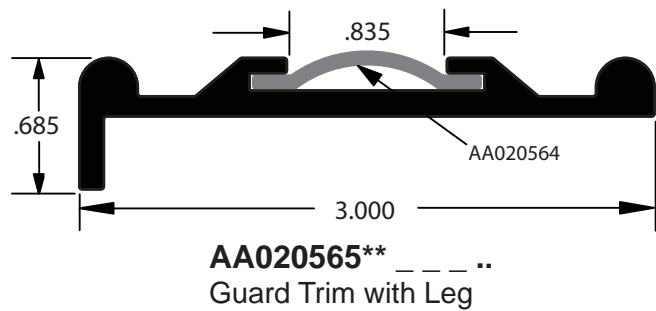
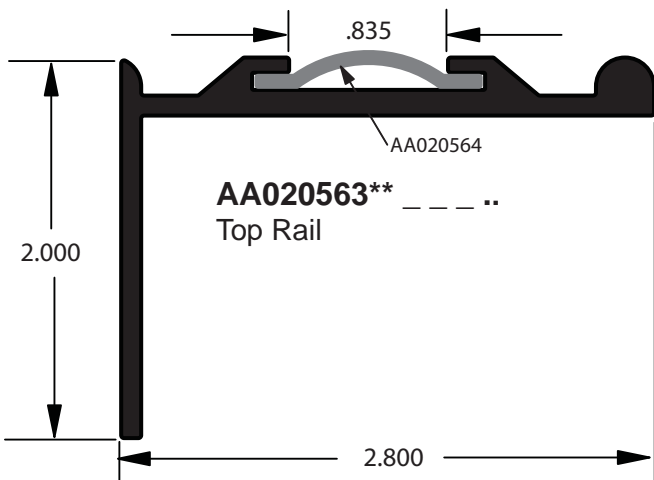
AA019492** _ _ _ _ ..
Econo Trailer Top Rail

** = finish or color
_ _ _ = length
.. = drill code

Miscellaneous Rail

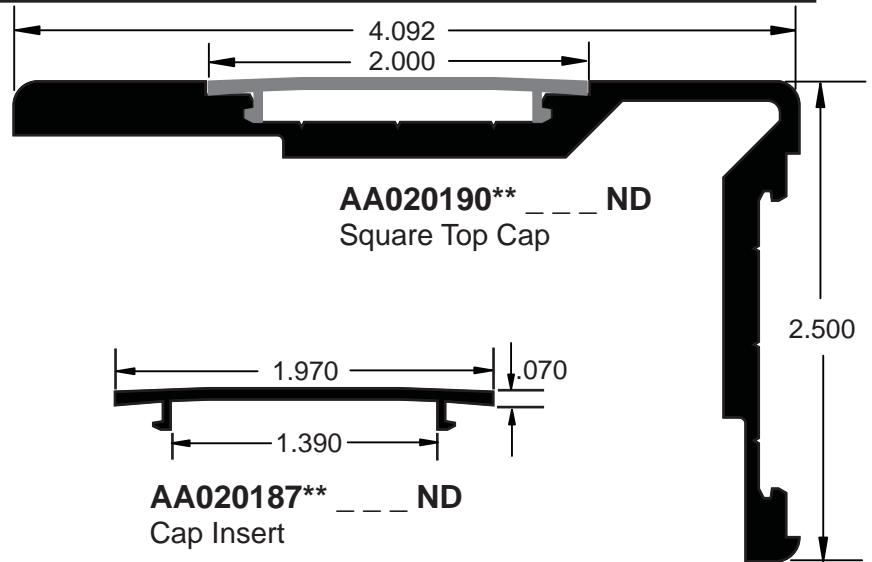
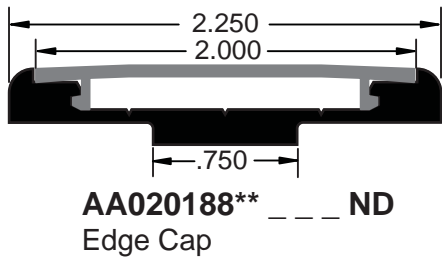
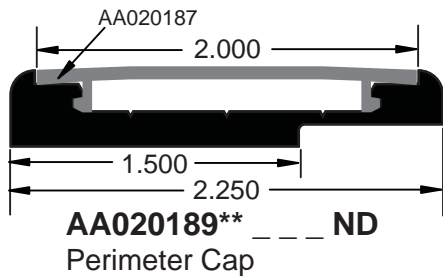


AA020564**
Screw Cover
Mates with AA020565

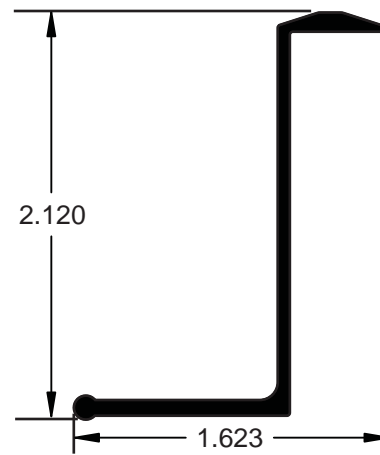
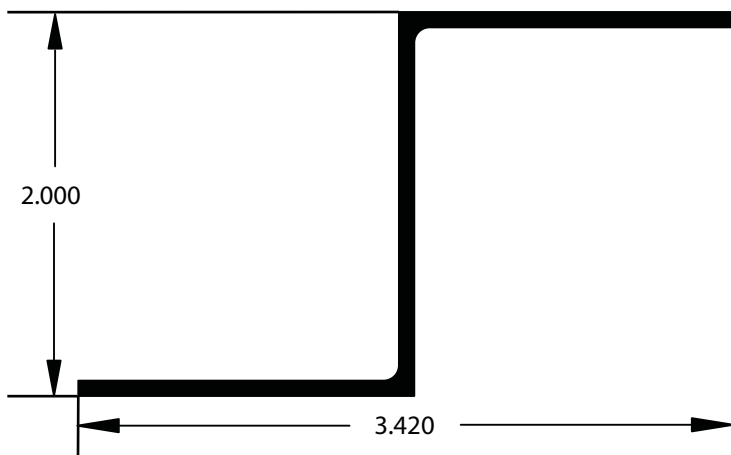
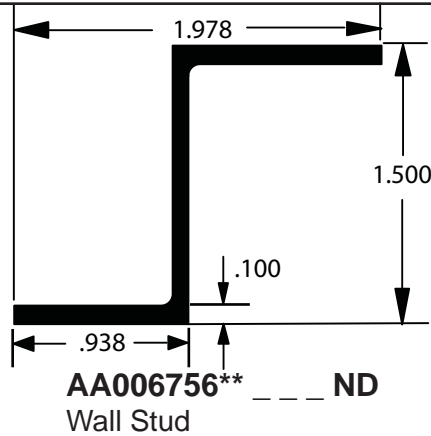
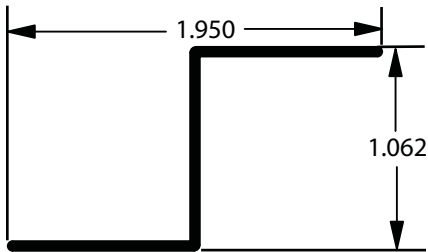


** = finish or color
 _ _ _ = length
 .. = drill code

Miscellaneous Rail

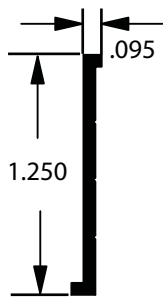


"Z" Bar

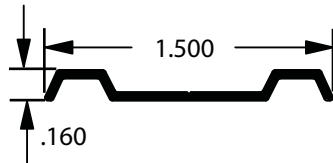


** = finish or color
___ = length
.. = drill code

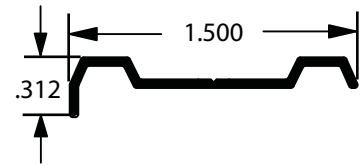
Trim



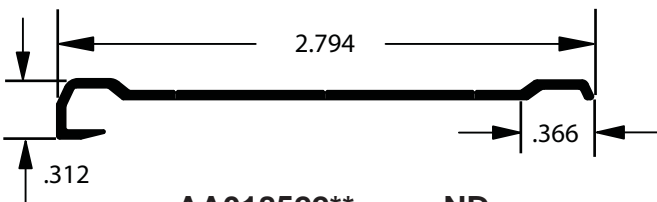
AA018570 _ _ _ ND**
Small Bottom Trim



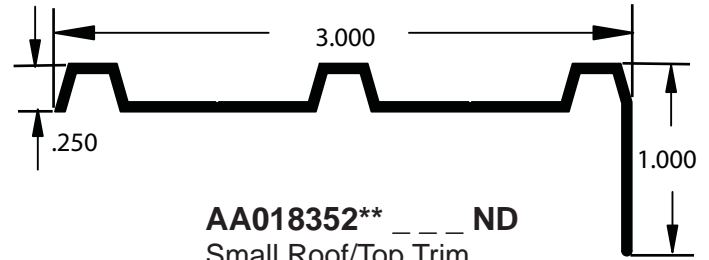
AA017399 _ _ _ ND**
Top/Side Trim (wall .045)
AA020067 (wall .035)



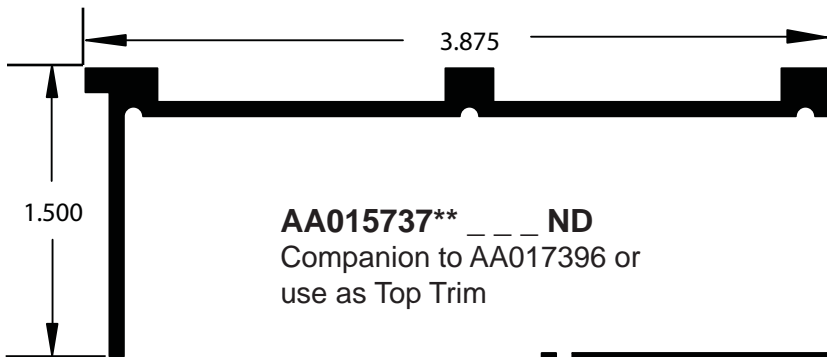
AA017398 _ _ _ ND**
Bottom Trim (wall .045)
AA020068 (wall .035)



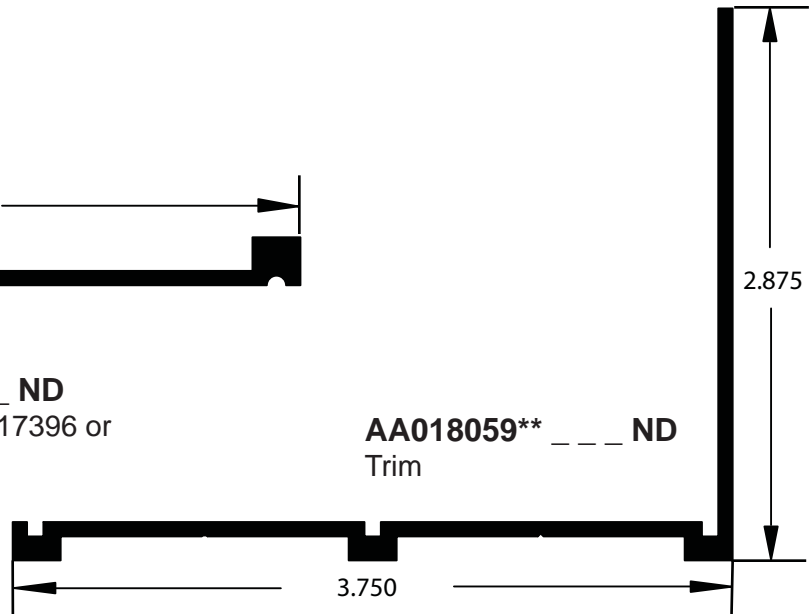
AA018522 _ _ _ ND**
Drop Gate Trim with Lip



AA018352 _ _ _ ND**
Small Roof/Top Trim

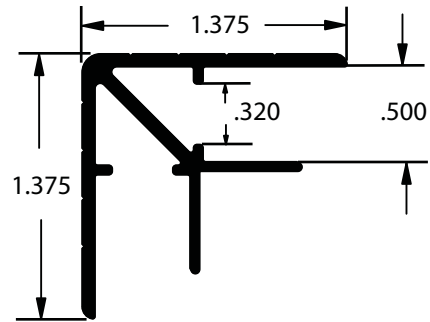
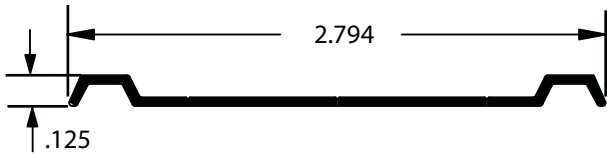
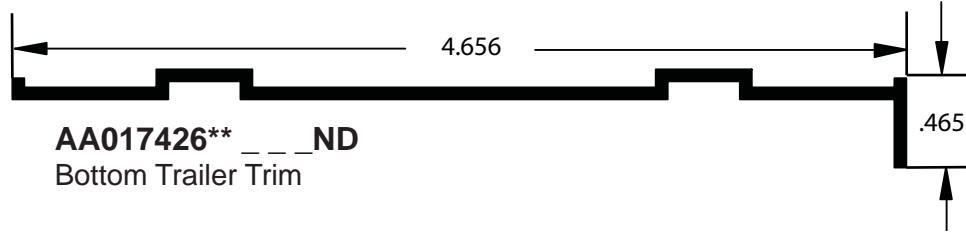


AA015737 _ _ _ ND**
Companion to AA017396 or
use as Top Trim

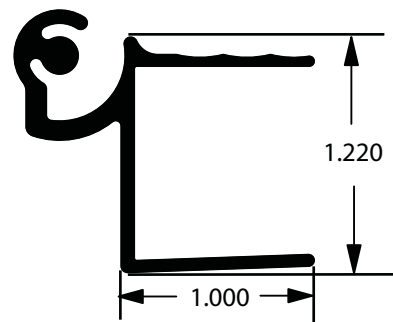
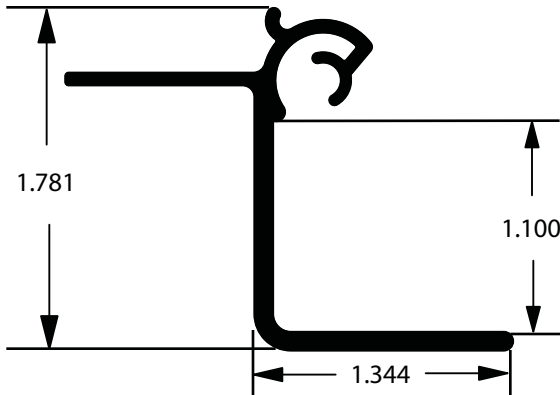


AA018059 _ _ _ ND**
Trim

** = finish or color
_ _ _ = length
.. = drill code

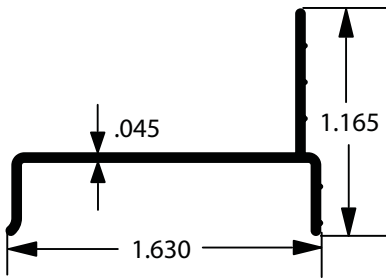


Hinge Systems

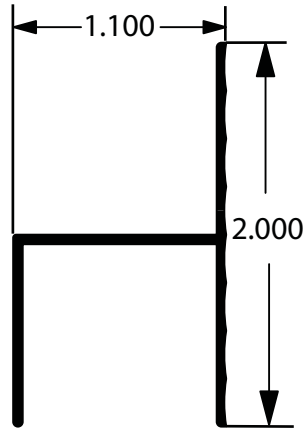


** = finish or color
__ __ = length
.. = drill code

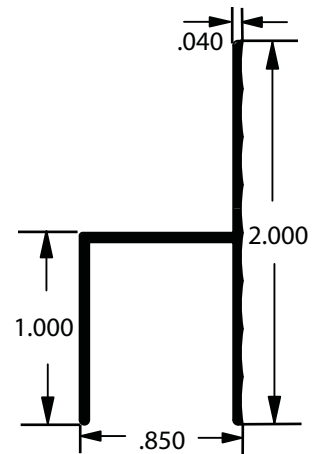
Door Frames



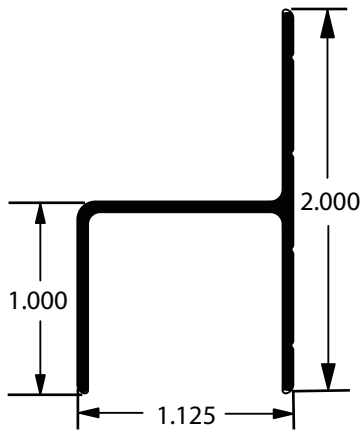
AA012448** _ _ _ ND
Door Frame



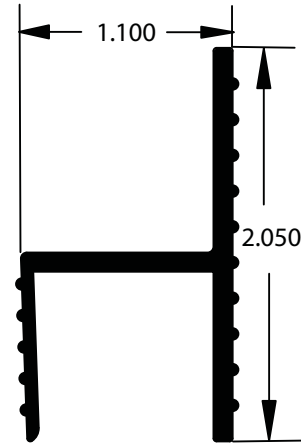
AA017394** _ _ _ ND
Door Frame
(Companion to AA017395)



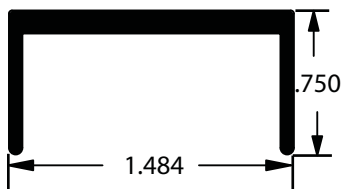
AA018374** _ _ _ ND
Door Frame



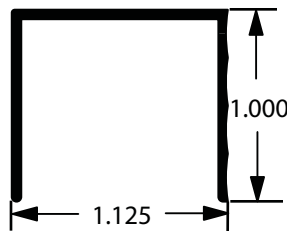
AA019468** _ _ _ ND
"H" Door Frame



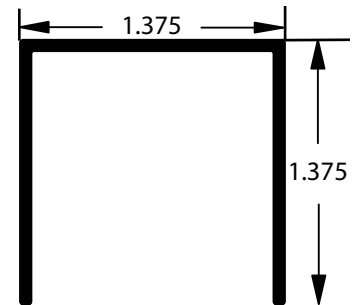
AA015168** _ _ _ ND
Door Frame



AA017397** _ _ _ ND
Door Frame

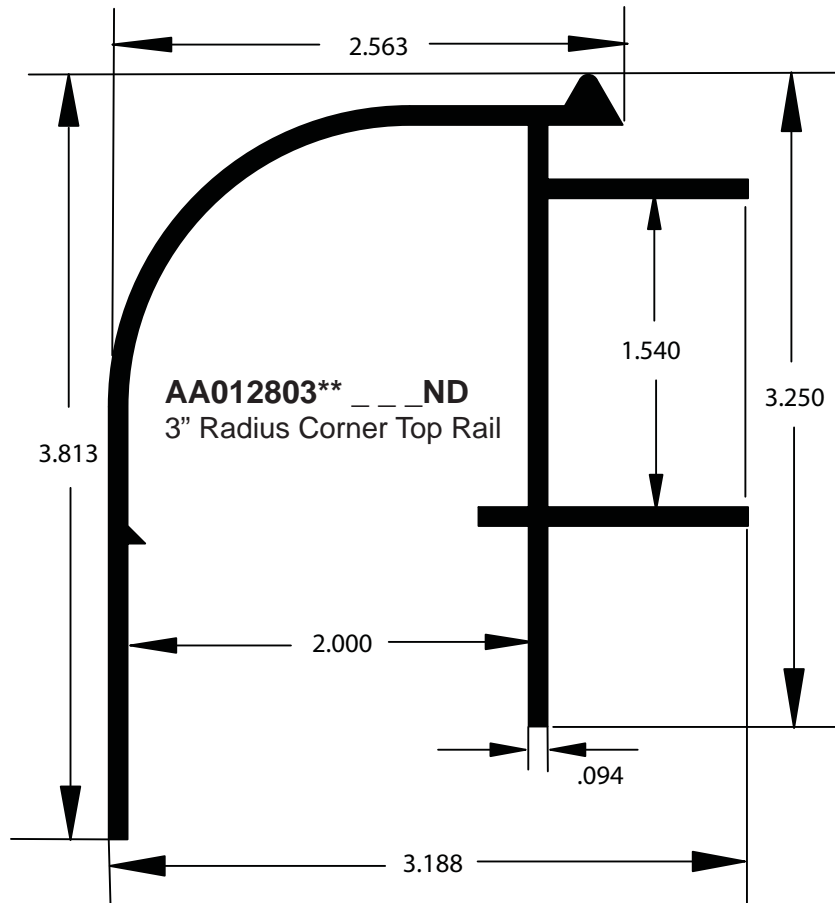
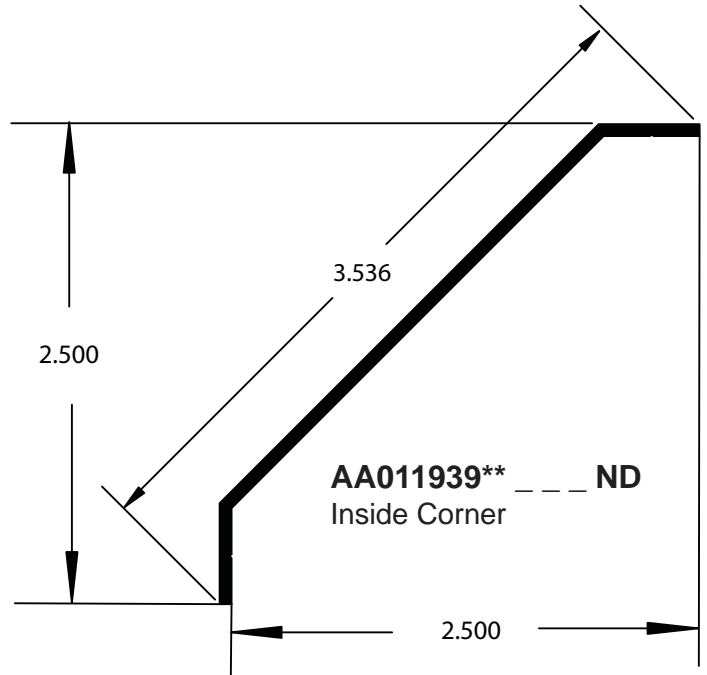
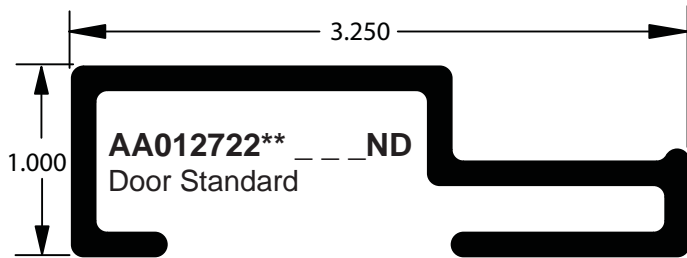


AA017395** _ _ _ ND
Door Frame
(Companion to AA017394)



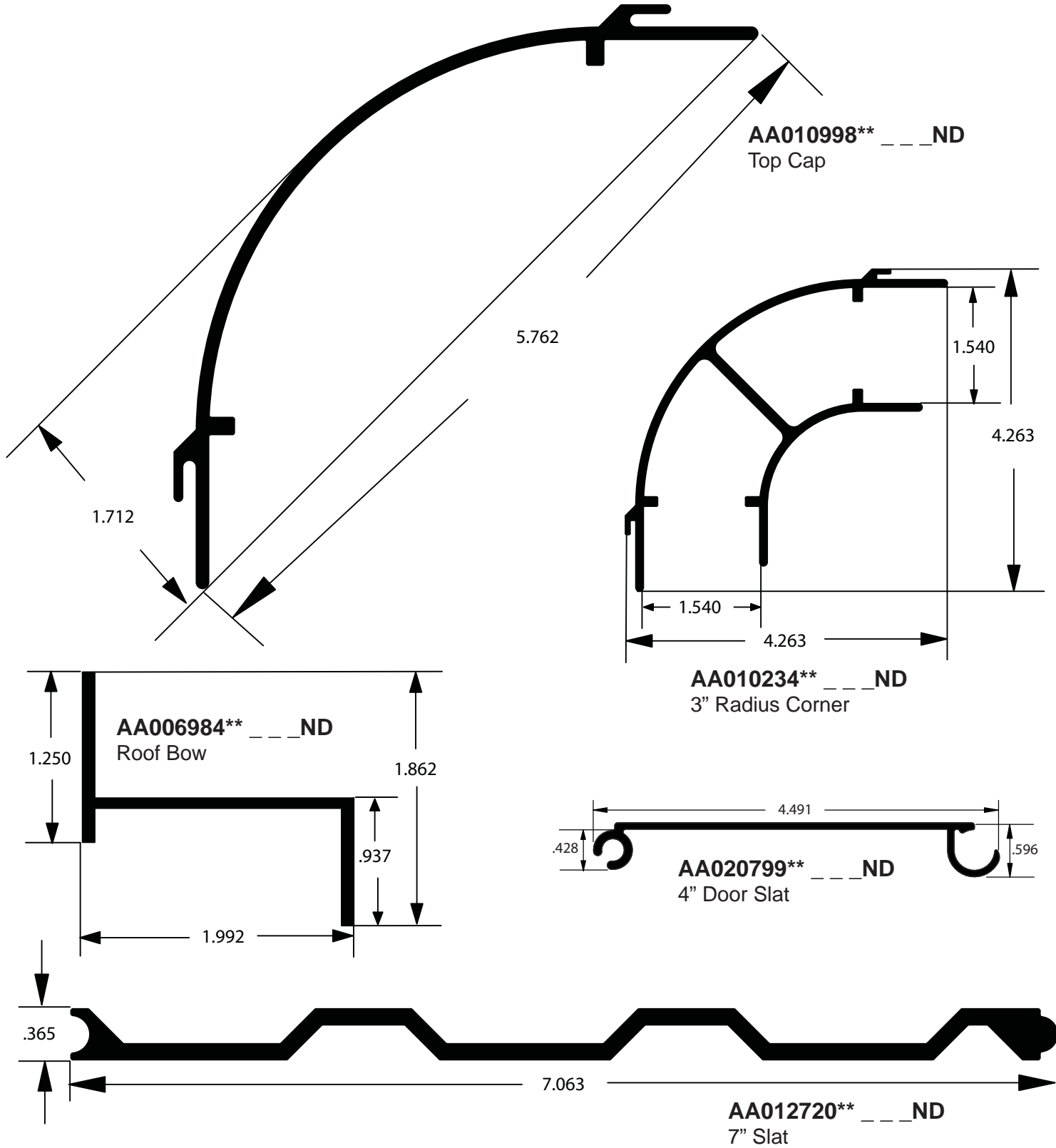
AA019770** _ _ _ ND
Door Frame

** = finish or color
_ _ _ = length
.. = drill code



** = finish or color
 _ _ _ = length
 .. = drill code

Miscellaneous



** = finish or color
 ___ = length
 .. = drill code

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 *Loxscreen* COMPANY, INC.

Contact our Service Center near you for more information.

Corporate Office

1630 Old Dunbar Road / PO Box 4004 (29171) / West Columbia, South Carolina 29172
(803) 822-8200 / FAX (803) 822-8547
www.loxscreen.com

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Customer Service location
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