

PRICE TAG MOLDING • 18


EDGE TRIM • 19

## THIA mbichiont SHIDPA




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## GLOSSARY

ALLOY - This is the metal grade, in the case of our aluminum we offer three grades; 6061, 6063, and 6463:

- 6061 - Considered a structural alloy ideal for strength based applications or machining.
- 6063 - Considered an architectural alloy that is ideal for visual and aesthetic applications, and still provides a little over half the strength as 6061.
-6463 - Considered a brite dip alloy, specially engineered for brite anodize finishes.

TEMPER - Represents the rigidity of the extrusion as it has been heat treated. Material rigidity can range from pliable (T1 - low heat treat that is naturally aged) to rigid (T5 - cooled from an elevated temperature and artificially aged).

## FINISHES -

- MILL - The natural/raw appearance of the aluminum as it is extruded. No secondary process, may show heavy production lines.
- ANODIZE - Electrochemical process that is corrosion resistant and protects the material from oxidizing.
- POWDER COAT - Electrostatically applied powder paint provides a .001-.003" 'skin' like surface over the metal that is both decorative and protective.
- MECHANICAL POLISH - Process that buffs out the surface finish to create a smooth, mirror-ish appearance. Does not protect the material from oxidizing.


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HUNDREDS OF
ALUMINUM PRODUCTS READY TO SHIP SAME DAY.

## CUSTOM LENGTHS AVAILABLE



LARGE VOLUME
QUANTITIES AND
PRICING AVAILABLE

100\% FRESHLY
SQUEEZED ALUMINUM, MADE IN THE U.S.A.

ALL OF THESE<br>ALUMINUM PRODUCTS<br>ARE 100\% RECYCLABLE

## PANEL RAILS AND CLIPS



## PRODUCT INFO

Panel Rails and Clips are a fast, easy and cost effective method to lock in place any kind of wall panel, acoustic panel, partition, cabinet, signage, artwork, etc. The "Z" shaped clips wedge together locking panels in place. It provides for easy and fast future removal or dismounting for change or replacement. Since Panel Rails and Clips remain concealed, it also allows for prefinishing, without time consuming face nailing or costly on-the-job finishing. Installation time and costs can be cut by $50 \%$ when using Panel Rails and Clips.

ALLOY 6063 Ultra-Corrosive Resistant Architectural Grade Alloy, T5 Temper
FINISH Mill Finish, Unpolished Per American Society for Testing and Materials (ASTM)
CUT LENGTH Available in $3 / 8^{\prime \prime}, 7 / 16^{\prime \prime}, 5 / 8^{\prime \prime}$ or $45 / 64^{\prime \prime}$ lift off and in lengths from 1-1/2" to $12^{\prime}$ with or without holes
TOLERANCE Standard System of Measurement Inch Material*
MET American Society for Testing and Materials (ASTM)
FAB Punched 8" on center to accommodate \#8 screws


## 5337 Z CLIP STYLE 1

Lift-off clearance of $5 / 8^{\prime \prime}$ required for installation and removal.
Overall height when mounted is $3-1 / 8^{\prime \prime}$

| Offset | Drop | Length | SKU | Each |
| :--- | :--- | :--- | :--- | :--- |
| $3 / 16^{\prime \prime}\left(.175^{\prime \prime}\right)$ | $5 / 8^{\prime \prime}\left(.625^{\prime \prime}\right)$ | 1-1/2" Clip | 5337 | S |
| $3 / 16^{\prime \prime}\left(.175^{\prime \prime}\right)$ | $5 / 8^{\prime \prime}\left(.625^{\prime \prime}\right)$ | 6' Rail | 5337 | S |
| $3 / 16^{\prime \prime}\left(.175^{\prime \prime}\right)$ | $5 / 8^{\prime \prime}\left(.625^{\prime \prime}\right)$ | 12' Rail | 5337 | S |




## 5403 Z CLIP STYLE 2

Lift-off clearance of $3 / 8$ " required for installation and removal. Overall height when mounted is 2-3/8" (Style 1 has less offset and larger lift-off than Style 2 with larger offset and small lift-off).

| Offset | Drop | Length | SKU | Each |
| :---: | :---: | :---: | :---: | :---: |
| 1/4" (.250") | 3/8" (.375") | 2" Clip | 5403 | S |
| 1/4" (.250") | 3/8" (.375") | 6' Rail | 5403 | S |
| 1/4" (.250") | 3/8" (.375") | 12' Rail | 5403 | S |



## 9548 Z HANGER - LIGHT DUTY CLIP

Lift-off clearance of 45/64" (.704") Is required for installation and removal. Overall height when mounted is 1-3/4". Punched $1^{\prime \prime}$ on center to accommodate \#8 screws

| Offset | Drop | Length | SKU | Each |
| :--- | :--- | :--- | :--- | :--- |
| $7 / 32^{\prime \prime}\left(.225^{\prime \prime}\right)$ | $45 / 64^{\prime \prime}\left(.704^{\prime \prime}\right)$ | 6 6' Rail | 9548 | S |
| $7 / 32$ " (.225") | $45 / 64^{\prime \prime}\left(.704^{\prime \prime}\right)$ | $12^{\prime}$ Rail | 9548 | S |



## 8142 HD STYLE 3 CLIP

Medium to heavy duty application: ideal for hanging wall panels, partitions and signs. Lift-off clearance of 7/16" required for installation and removal. Overall height when mounted is $3-1 / 16^{\prime \prime}$ and offset from wall is $1 / 4^{\prime \prime}$.

| Offset | Drop | Length | SKU | Each |
| :--- | :--- | :--- | :--- | :--- |
| $1 / 4^{\prime \prime}\left(.250^{\prime \prime}\right) 7 / 16^{\prime \prime}\left(.438^{\prime \prime}\right)$ | $2-1 / 2^{\prime \prime}$ Clip | 8142 | S |  |
| $1 / 4^{\prime \prime}\left(.250^{\prime \prime}\right)$ | $7 / 16^{\prime \prime}\left(.438^{\prime \prime}\right)$ | 6' $^{\prime}$ Rail | 8142 | S |
| $3 / 4^{\prime \prime}\left(.750^{\prime \prime}\right)$ | $7 / 16^{\prime \prime}\left(.438^{\prime \prime}\right)$ | 12' Rail | 8142 | S |



7919 XL STYLE 4 CLIP
Overkill? Perhaps, but what project doesn't need a little overkill? The biggest, baddest clip to ever leave our R\&D Department, the XL Style 4 Clip was designed to wedge two buildings together in order to create the most secure lock imaginable. Comes unpunched. Lift-off clearance of $3 / 4$ " required for installation and removal. Overall height when mounted is 4.00 " And offset from wall is $3 / 8^{\prime \prime}$. Remember, though, with great power comes great responsibility.

| Offset | Drop | Length | SKU | Each |
| :--- | :--- | :--- | :--- | :--- |
| $3 / 8^{\prime \prime}\left(.375^{\prime \prime}\right)$ | $3 / 4^{\prime \prime}(.750 ")$ | $2-1 / 2^{\prime \prime}$ | 7919 | S |
| $3 / 8^{\prime \prime}\left(.375^{\prime \prime}\right)$ | $3 / 44^{4}\left(.750^{\prime \prime}\right)$ | ' Rail | 7919 | S |
| $3 / 8^{\prime \prime}\left(.375^{\prime \prime}\right)$ | $3 / 4^{\prime \prime}(.750 ")$ | 12' Rail | 7919 | S |



## T SLOT FRAMING: QUAD TRACKS



## PRODUCT INFO

Heavy Duty Modular T Slot Framing Extrusions are used for the custom construction of structures and products ranging from furniture to clean rooms. Our offering of the two most popular sizes of $25 \mathrm{~mm}\left(1{ }^{\prime \prime}\right)$ and 40 mm (1-1/2") Extrusions are used with a variety of stock hardware parts to easily assemble into whatever formation your mind can conceive. Manufactured in the USA of high quality aircraft grade structural 6061 alloy, we are confident that these extrusions will hold up to whatever design your mind can throw at them.

- 25 MM (.984") - works with the Slot 6 T Slot Hardware
- 40MM (1.575") - works with the Slot 8 T Slot Hardware

ALLOY 6061 Multi-Purpose Structural Grade Aluminum, T6 Temper*
FINISH Clear Anodized Finish, Per MIL-A-8625F, Mill Finish, Unpolished Per American Society for Testing and Materials (ASTM)
CUT LENGTH 8 Foot Cut Length;
Custom lengths and finish available.
TOLERANCE Standard System of Measurement Inch Material*
MET American Society for Testing and Materials (ASTM)

## QUAD TRACKS

| Size | SKU | 1' Mill | 1' Clear | 4' Mill | 4' Clear | 8' Mill | 8' Clear |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $25 \mathrm{~mm}\left(0.984^{\prime \prime}\right)$ | OA9401 | S | S | S | S | S | S |
| $40 \mathrm{~mm}\left(1.575^{\prime \prime}\right)$ | OA9402 | S | S | S | S | S | S |



T SLOT HARDWARE AVAILABLE (T NUTS, FASTENERS, HINGES, HANDLES, ETC.) PLEASE CALL OR EMAIL WITH REQUIREMENTS, WE CAN SUGGEST THE COMPONENTS!

## T-TRACK

## PRODUCT INFO

Specialty "T" Track allows you to slide in 1/4"-20 hex head bolts to mount, position, and hang clamps and fixtures. To reposition clamps and fixtures, loosen the bolt and slide to new position. Ideal for positioning jigs, stops, and holddowns on table saws. Multiple lengths available.

ALLOY 6063 Ultra-Corrosive Resistant Architectural Grade Alloy, T5 Temper
FINISH Clear Anodized Finish, Per MIL-A-8625F
CUT LENGTH Available in $18{ }^{\prime \prime}, 24^{\prime \prime}, 36^{\prime \prime}$, and 48"
TOLERANCE Standard System of Measurement Inch Material*
MET American Society for Testing and Materials (ASTM)
FAB Punched and Countersunk Holes 3" on Center to Accommodate \#8 Pan Head Screws

| Width (W) | Height (H) | SKU | Length (H) | Each |
| :---: | :---: | :---: | :---: | :---: |
| 47/64" (.730") | 1/2" (.490") | 7150 | $18{ }^{\prime \prime}$ | S |
| 47/64" (.730") | 1/2" (.490") | 7150 | 24 " | S |
| 47/64" (.730") | 1/2" (.490") | 7150 | $36 "$ | S |
| 47/64" (.730") | 1/2" (.490") | 7150 | $48^{\prime \prime}$ | S |



## CASE SECTIONS

## PRODUCT INFO

ALLOY 6063 Ultra-Corrosive Resistant Architectural Grade Alloy, T5 Temper
CUT LENGTH 6 Foot Cut Length
Longer Stocked Length Available
TOLERANCE Standard System of Measurement Inch Material*
MET American Society for Testing and Materials (ASTM)


## BREAK APART VALANCES

Tongue and Groove Extrusion is perfect for the lid enclosures for all your Road or Flight Cases. The design allows material to be extruded as one piece, then Breaks Apart into two separate extrusions, male and female.

| Fits (W) | Channel Width <br> x Exposed Surface | SKU | Each |
| :--- | :--- | :--- | :--- |
| $1 / 4^{\prime \prime}(.250 ")$ | $9 / 16^{\prime \prime}\left(.550^{\prime \prime}\right) \times 2^{\prime \prime}(2.00 ")$ | 3316 | S |
| $3 / 8^{\prime \prime}\left(.375^{\prime \prime}\right)$ | $7 / 16^{\prime \prime}\left(.435^{\prime \prime}\right) \times 1-3 / 4^{\prime \prime}\left(1.750^{\prime \prime}\right)$ | 2374 | S |
| $1 / 2^{\prime \prime}\left(.500^{\prime \prime}\right)$ | $9 / 16^{\prime \prime}\left(.550^{\prime \prime}\right) \times 22^{\prime \prime}\left(2.00^{\prime \prime}\right)$ | 4429 | S |



## DOUBLE ANGLE EDGE

The Double Angle Enclosure Extrusion is the easiest way to join your 90 degree corners for all your Road or Flight Cases. The design allows you to easily join all your material at those 90 degree corners, while also providing easier assembly and protecting your cases... adding longer product life in addition to higher quality.

| Fits $(W)$ | SKU | Each |
| :--- | :--- | :--- |
| $1 / 4^{\prime \prime}\left(.2811^{\prime \prime}\right)$ | 3860 | S |
| $3 / 8^{\prime \prime}\left(.4055^{\prime \prime}\right)$ | 3980 | S |
| $1 / 2^{\prime \prime}\left(.562^{\prime \prime}\right)$ | 3931 | S |

## PUNCHED SINGLE ANGLE

Legs are Punched 3" OC with 3/16" holes (only Single Angle Edge)

| Legs | SKU | Each |
| :--- | :--- | :--- |
| $1-3 / 8^{\prime \prime}\left(1.375^{\prime \prime}\right)$ | 8460 | S |



## ROLLING DOOR TRACK

## PRODUCT INFO

Sliding door tracks are great for residential or commercial interiors. These modern sliding door tracks offer a series of sophisticated design solutions for dividing space-as room dividers, closet doors, sliding doors or pocket doors. The minimalist top hung design eliminates obtrusive floor tracks and creates a simple, minimalist design that meets the specifications of architects, decorators and engineers around the world.



TRACK HARDWARE

## 9028-A - APRON

- Works with 9028 \& 9029
- Allows for side mounting



## 9028-BBC - BALL BEARING CARRIER

- Works with 9028 \& 9029
- Steel, precision ball bearing wheels
- For Heavy Door applications


## 9028-TP - TOP PLATE

- Works with 9028 \& 9029
- Allows for top mounting


## 9028-NC - NYLON CARRIER

- Works with 9028 \& 9029
- Nylon Wheels



## 9143CT - BALL BEARING CARRIER W/ TOP PLATE

- Works with 9143
- Comes with quick release top plate \& necessary screws


CHECK THE WEBSITE FOR MORE DETAILS INCLUDING WEIGHT CAPACITY FOR THE HARDWARE

## CABINET \& CLOSET EXTRUSIONS



## GARAGE CABINET TRIM PRODUCT INFO

Use our premium aluminum clear anodized handles to finish off your cabinets. The combination of the shelf stiffener and the continuous pull adds both function and style to any color cabinets. These sections are specially engineered to pressure fit onto melamine boards. The shelf stiffener will snap any shelf straight and maintain shelves' rigidity over time from excessive poundage and use. The continuous pull is cheaper than some regular steel handles on the market and provides a far more sleek and attractive means to open cabinets, while contributing to a flush sleek cabinet installation.

With a premium look and the multiple advantages of using aluminum, there is no better way to customize your cabinets today.

> ALLOY 6063 Ultra-Corrosive Resistant Architectural Grade Alloy, T5 Temper
> FINISH Clear Anodized Finish, Per MIL-A-8625F
> CUT LENGTH 8 Foot Cut Length
> TOLERANCE Standard System of Measurement Inch Material*
> MET American Society for Testing and Materials (ASTM)

## CONTINUOUS PULL

- For push fit on material with thickness of $3 / 4$ " and $1^{\prime \prime}$. Ideal for both vertical and horizontal applications, to run entire length of door or drawer.
- Popularly used in combination with 5479 Pressure Fit Shelf Stiffener.

| Fits | SKU | Finish | Each |
| :--- | :--- | :--- | :--- |
| $3 / 4^{\prime \prime}$ | 6920 | Clear Anodized | S |
| $3 / 4^{\prime \prime}$ | 6920 | Black Powder Coat | S |
| $3 / 4^{\prime \prime}$ | 6920 | White Powder Coat | S |

## SHELF STIFFENER

- For push fit on material with thicknesses of $3 / 4$ " and $1^{\prime \prime}$.
- Ideal for correcting and preventing sagging shelves in garage cabinets, pantries, and closets.
- Popularly used in combination with 6920
Pressure Fit Continuous Pull.


| Fits | SKU | Finish | Each |
| :--- | :--- | :--- | :--- |
| $3 / 4^{\prime \prime}$ | 5479 | Clear Anodized | S |
| $3 / 4^{\prime \prime}$ | 5479 | Black Powder Coat | S |
| $3 / 4^{\prime \prime}$ | 5479 | White Powder Coat | S |
| $1^{\prime \prime}$ | 7696 | Clear Anodized | S |




## CLOSET RODS PRODUCT INFO

Dress up your closets with our Premium Closet Rods. Our system has a generous wall thickness that provides top-rated load bearing. Our closet rods not only look great, but boast the quality of American made products.

ALLOY 6063 Ultra-Corrosive Resistant Architectural Grade Alloy, T5 Temper
FINISH Clear Anodized Finish, Per MIL-A-8625F
CUT LENGTH 6 Foot Cut Length
TOLERANCE Standard System of Measurement Inch Material*
MET American Society for Testing and Materials (ASTM)

## ROUND CLOSET ROD

1-5/16" OD x 5/64" Wall (1.316" OD x .079")


| Finish | SKU | Each |
| :--- | :--- | :--- |
| Satin Clear | 7749 | S |
| Gold | 7749 | S |
| Oil Rubbed Bronze | 7749 | S |

## OVAL CLOSET ROD

1-3/16" Tall x 19/32 Wide $\times 1 / 16^{\prime \prime}$ Wall (1.188" x . $600^{\prime \prime} \times .060$ ")



## PULLS AND HANDLES

## PRODUCT INFO

From traditional to contemporary-kitchens to offices-our pulls and handles add functional and stylish
detail to your architectural project. Let us help you achieve a truly customized look that will set your project apart.

## ALLOY 6063 Ultra-Corrosive Resistant Architectural Grade Alloy, T5 Temper <br> FINISH Clear Anodized Finish, Per MIL-A-8625F <br> CUT LENGTH 6 Foot Cut Length

TOLERANCE Standard System of Measurement Inch Material*
MET American Society for Testing and Materials (ASTM)

## DRAWER PULL

- Designed to mount atop material and fastened with screws through the back flange that overlaps material.
- Flush Mortise Mounting (Similar to Epco Hardwares DP412)
- Available in 3/4" (.750") and 13/16" (.812") Widths; 1-1/4" Tall (1.248")

| Fits | SKU | Each |
| :--- | :--- | :--- |
| $3 / 4^{\prime \prime}(.750 ")$ | 5047 | S |
| $13 / 16^{\prime \prime}\left(.812^{\prime \prime}\right)$ | 5048 | S |

## KERF MOUNTED PULL

- For Use with material thickness of 3/4".
- Designed to Mount Atop Material via a 1/8" Routed Saw Kerf
- Similar to Epco Hardwares DP419
- Available in 3/4" (.750") Width; 1-3/8" Tall (1.375")


| Fits | SKU | Each |
| :--- | :--- | :--- |
| $3 / 4^{\prime \prime}\left(.750^{\prime \prime}\right)$ Wide | 5122 | S |

## PANEL DRAWER PULL

- For use with material thicknesses of 3/4" and $13 / 16$ " with special internal angular detail.
- Designed to mount atop material and fastened with screws through the back flange that overlaps material.
- Flush Mortise Mounting (Similar to Epco Hardwares DP46)
- Available in $3 / 4^{\prime \prime}\left(.750^{\prime \prime}\right)$ and 13/16" (.812") Widths; 1-1/4" Tall (1.250")

| Fits | SKU | Each |
| :--- | :--- | :--- |
| $3 / 4^{\prime \prime}(.750 ")$ | 5049 | S |
| $13 / 16^{\prime \prime}\left(.812^{\prime \prime}\right)$ | 5089 | S |

## CONTINUOUS PULL

- For push fit on material with thickness of $3 / 4^{\prime \prime}$. Ideal for both vertical and horizontal applications, to run entire length of door or drawer.
- Popularly used in combination with 5479 Pressure Fit Shelf Stiffener.
- Available in $3 / 4^{\prime \prime}$ (.750") Width; 1-27/32" Tall (1.837")
- 8' Length


| Fits | SKU | Each |
| :--- | :--- | :--- |
| $3 / 4^{\prime \prime}\left(.745^{\prime \prime}\right)$ | 6920 | S |



## TOP HANDLE

- Designed to Mount Atop Material via a 1/8" Routed Saw Kerf
- Available in $3 / 4^{\prime \prime}$ (.750") and $5 / 8^{\prime \prime}$ (.625") wide with 1-3/8" height, (1.375")

| Fits | SKU | Each |
| :--- | :--- | :--- |
| $5 / 8^{\prime \prime}\left(.625^{\prime \prime}\right)$ | 7935 | S |
| $3 / 4^{\prime \prime}\left(.750^{\prime \prime}\right)$ | 5085 | S |

## FLUSH MORTISE PULL

- For use with material thickness of 13/16".
- Designed to mount atop material and fastened with screws through the back flange that overlaps material.
- Flush Mortise mounting (Similar to Epco Hardwares DP414)
- Available in 7/8" (.875") Wide and 1-3/4" (1.750") Tall.

| Fits | SKU | Each |
| :--- | :--- | :--- |
| $7 / 8^{\prime \prime}\left(.875^{\prime \prime}\right)$ | 5090 | S |

## SAN ANDREAS PULL

- For use with material thickness of $3 / 4$ " but can be used for other thickness if accounted for in milling process.
- Designed for Kerf Mounting to material edging, 1/8" Kerf.
- 2" Lip with 3/8" (.375" Barb Depth).

| Dimensions | SKU | Each |
| :--- | :--- | :--- |
| $2^{\prime \prime}\left(2.00^{\prime \prime}\right)$ Lip 3/8" (.375") Barb Depth | 5138 | S |

## ANGLE BULB PULL

- For use with material thickness of 1/2" - 7/8".
- Designed for back mounting to material with screws (not included).
- Available in 1-1/2" Clips in Bags of 10 with Holes Predrilled on Back for \#6 Screws.
- Similar to Epco Hardwares DP41
- Available in 3/4" (.750") wide and 1-3/8" Tall (1.375")


| Lip Size | SKU | Each |
| :--- | :--- | :--- |
| $1-9 / 16^{\prime \prime}\left(1.555^{\prime \prime}\right)$ | 5088 | S |
| $1-9 / 16^{\prime \prime}\left(1.555^{\prime \prime}\right)$ | 5088 | S |

## BULB PULL

- For use with material thickness of 5/8" - 1-1/4".
- Designed for top mounting to material with screws (not included)
- Similar to Epco Hardwares DP42.


| Lip Size | SKU | Each |
| :--- | :--- | :--- |
| $2^{\prime \prime}\left(2.00^{\prime \prime}\right)$ | 5087 | S |

## FILE HANGING RAIL

## PRODUCT INFO

Files need filing, and we have the hanging file folder molding that you have been looking for. American Made and well priced makes our Desk File Rails the best value in the market.

ALLOY 6063 Ultra-Corrosive Resistant Architectural Grade Alloy, T5 Temper
FINISH Mill Finish, Unpolished Per American Society for Testing and Materials (ASTM) Also available in Black Anodized Finish, Per MIL-A-8625F

CUT LENGTH 8 Foot Cut Length
TOLERANCE Standard System of Measurement Inch Material*
MET American Society for Testing and Materials (ASTM)

## 1/8" (.125") THICK

| Width | SKU | Each |
| :---: | :---: | :---: |
| 1/2" (.500") | 1058 | S |
| 1/2" (.500") | 1058 | S (12' CA) |
| 3/4" (.750") | 2126 | S |
| 3/4" (.750") | 2126 | S (12' CA) |

${ }^{1} 6 \mathrm{ft}$ cut

## PRESS FIT FILE RAIL

- Press Fit File Hanging Rail sits atop $1 / 2^{\prime \prime}$ material, leaving a generous $5 / 16^{\prime \prime}\left(.325^{\prime \prime}\right)$ lip for the files to slide along
- 7/8" Total Height x $1 / 2$ " Wide $\times 3 / 64^{\prime \prime}$ Wall (.875" $\times .550 " \times .040$ ")

| Width | SKU | Each |
| :--- | :--- | :--- |
| $1 / 2^{\prime \prime}\left(.500^{\prime \prime}\right)$ | 5593 | S |



## SNAP FRAMES

## PRODUCT INFO

Specialty designed for the elite, American made, and Style with Function. We have designed one of the most popular rounded style snap frame extrusions on the market, easy on the eye and on your pocket book. They are sold in Lengths and include Corner Brackets and your required Spring Steel! We are sure that our Extruded Snap Frame Extrusions will add the style and function to the advertisements your client is looking for.

ALLOY 6063 Ultra-Corrosive Resistant Architectural Grade Alloy, T5 Temper
FINISH Clear Anodized Finish, Per MIL-A-8625F
CUT LENGTH 8 Foot Cut Length.
TOLERANCE Standard System of Measurement Inch Material*
MET American Society for Testing and Materials (ASTM)


## COVER

Clear Anodized Aluminum Snap Frame Cover Cap, engineered to easily hinge atop our Base Extrusion with precise accuracy. Sold in long lengths to allow you to meet the variety of printed advertisements your project may require.
4 Corner brackets and 4 Spring Steels Included with every 8 foot pairing lengths

| Type | SKU | Each |
| :--- | :--- | :--- |
| Cap Cover | 9069 | S |



## BASE

Clear Anodized Aluminum Snap Frame Base Plate, designed to easily work perfectly with our Cap profile, while engineered with the bottom mount T Track to allow for easier assembly and accommodation for our flush hanger. The 9410 Hanger Extrusion quickly mounts to the wall while providing a functional tongue that serves as the hanging rail for the base to slide easily into. Sold in long lengths to allow you to meet the variety of printed advertisements your project may require.
4 Corner brackets and 4 Spring Steels Included with every 8 foot pairing lengths


## SLATWALL SYSTEMS



## SLATWALL SYSTEM PRODUCT INFO

Aluminum Slatwall Insert for use of slatwall panels to add support, style and protection from blow out. Insert is a standard for most slatwall, but please check the drawing to confirm fit with your panels before ordering.
Also available: our bits for use in routing your panels out for the slots for slatwall panels. These bits were specially designed for our extrusions, and meet all the industry standards for height and depth for use with retail slatwall hanging hardware.

FINISH Mill Finish, Unpolished Per American Society for Testing and Materials (ASTM)
CUT LENGTH 8 Foot Cut Length
TOLERANCE Standard System of Measurement Inch Material*
MET American Society for Testing and Materials (ASTM)

## SLATWALL INSERT



## INTERLOCKING SLATWALL PANEL

Interlocking Aluminum Slatwall Panel, Stack it as high as you want! These self mating aluminum slatwall strips are perfect for your cubicle millwork projects or retail spaces alike... The material comes mill finish... ready for you to paint or keep mill. Section allows your functional slatwall spacing to be fixed at exactly 1.610" (1-5/8".)

- Available in 5 and 10 foot Lengths
- 1-5/8" (1.610") On Center Slats
- Mill Finish, Ready for Paint
- 6063-T5 Aluminum

| Width | Slatwall Spacing | SKU | Each |
| :--- | :--- | :--- | :--- |
| $5.235^{\prime \prime}$ | $1.610^{\prime \prime}$ | $\mathbf{8 5 2 4}$ | S |



## EZ SLATWALL SYSTEM PRODUCT INFO

Customization options are simple, affordable and unparalleled by any other product.

- Slots can be used with both peg board hooks and standard slatwall hardware.
- System can be packaged in small convenient box for ease in handling and shipping.
- Installs in Minutes!
- Patent Pending
- Panel Options Online

```
        ALLOY 6063 Ultra-Corrosive Resistant Architectural Grade Alloy, T5 Temper
        FINISH Mill Finish, Unpolished Per American Society for Testing and Materials (ASTM)
CUT LENGTH 4 Foot Cut Length
TOLERANCE Standard System of Measurement Inch Material*
    MET American Society for Testing and Materials (ASTM)
```



## EZ SLATWALL TRACK

EZ Slatwall Systems : Aluminum Stackable Track to be Used as the Main Joining Extrusion to Build the Height and Add the T Slot Functionality. EZ Slatwall System Track is Used in Between the 1/8" Material to Desired Height. This Piece is the Section in which the Wall Panel System's Height is Grown and Determined. Designed to be Fastened with Screws to the Wall, Stacked Atop a Panel with Top Tab Fastened to a Wall and Repeated Until your Desired Height is reached. This Section is to be Used in Conjunction with the EZ Slatwall System Trim 7587 and 1/8" Thick Panels (125P, Not included).

| Width $(W)$ | Height | Reveal | SKU | Each |
| :--- | :--- | :--- | :--- | :--- |
| $1 / 8^{\prime \prime}\left(.140^{\prime \prime}\right)$ | $1-57 / 64^{\prime \prime}\left(1.898^{\prime \prime}\right)$ | $23 / 64^{\prime \prime}\left(.358^{\prime \prime}\right)$ | 7389 | S |

## EZ SLATWALL TRIM - TOP/BOTTOM

EZ Slatwall Systems : Aluminum Trim to be Used as Both the Top and Bottom Trim for the EZ Slatwall System, Designed to be Used with any 1/8" Material. This Piece is the Section in which the Wall Panel System Starts and Terminates. Designed to be Fastened with Screws to the Wall in Bottom Trim Application, Top Trim Application can Either be Left Atop the Rigid 1/8" Panel you Insert or Adhered to the Wall with any Type of Industrial Adhesive. This Section is to be Used in Conjunction with the EZ Slatwall System Track 7389 and 1/8" Thick Panels (125P, Not included).

| Width $(W)$ | Height $(\mathrm{H})$ | Reveal | SKU | Each |
| :--- | :--- | :--- | :--- | :--- |
| $1 / 8^{\prime \prime}\left(.140^{\prime \prime}\right)$ | $1^{\prime \prime}\left(1.012^{\prime \prime}\right)$ | $23 / 64 "\left(.358^{\prime \prime}\right)$ | 7587 | S |

## EZ SLATWALL FINISHING ANGLE

Our solution for exact finishing off of the edges of your EZ slatwall panel project, the perfect trim at the perfect size to make your finished product look perfect.

| Width $(W)$ | Height $(H)$ | Wall | SKU | Each |
| :--- | :--- | :--- | :--- | :--- |
| $37 / 64^{\prime \prime}\left(.585^{\prime \prime}\right)$ | $37 / 64^{\prime \prime}\left(.585^{\prime \prime}\right)$ | $3 / 64^{\prime \prime}\left(.040^{\prime \prime}\right)$ | 7589 | S |

## PRICE TAG MOLDINGS

## 

## PRODUCT INFO

Add function and style with our mechanically polished aluminum architectural price tag molding. For use with material thicknesses of $3 / 4$ ", 1-1/8", 1-1/4", 1-15/32" and 3-3/5". Designed to mount as edge trim on the front of shelves and fastened with screws through the face of the profile.

$$
\begin{array}{ll}
\text { ALLOY } & 6063 \text { Ultra-Corrosive Resistant } \\
& \text { Architectural Grade Alloy, T5 Temper } \\
\text { FINISH } & \text { Mechanical Polished Finish }
\end{array}
$$

```
CUT LENGTH 6 Foot Cut Length
TOLERANCE Standard System of Measurement Inch Material*
MET American Society for Testing and Materials (ASTM)
```


## FLUTED PRICE TAG MOLDING

FAB Punched holes 6" on Center to Accommodate \#5 Screws.

- For Use with material thickness of $3 / 4^{\prime \prime}$.
- Designed to Mount Atop Material via a $1 / 8^{\prime \prime}$ Routed
- Available in 3/4" (0.750") Width; 1-3/8" Tall (1.375")

| Material Size (A) | Ticket Size (B) | SKU | Each |
| :--- | :--- | :--- | :--- |
| $3 / 4^{\prime \prime}\left(.7500^{\prime \prime}\right)$ | $5 / 8^{\prime \prime}\left(.622^{" 1}\right)$ | 7900 | S |
| $1-1 / 8^{\prime \prime}\left(1.124^{\prime \prime}\right)$ | $7 / 8^{\prime \prime}\left(.910^{\prime \prime}\right)$ | 7899 | S |
| $1-1 / 2\left(1.479^{\prime \prime}\right)$ | $1-7 / 64^{\prime \prime}\left(1.111^{\prime \prime}\right)$ | 6387 | S |



## CONCAVE PRICE TAG MOLDING

| Material Size (A) | Ticket Size (B) | SKU | Each |
| :--- | :--- | :--- | :--- |
| $1-1 / 4^{\prime \prime}(1.284)$ | $1^{\prime-9 / 64 " ~}\left(1.148^{\prime \prime}\right)$ | 7898 | S |



## UNIVERSAL PRICE TAG MOLDING

This versatile price tag molding not only adds function and style to your display but allows you to work with any size tag for your product info.

- For Use with material thickness of 3/4".
- Designed to Mount Atop Material via a $1 / 8^{\prime \prime}$ Routed
- Available in 3/4" (0.750") Width; 1-3/8" Tall (1.375")

| Material Size | Ticket Size | SKU | Each |
| :--- | :--- | :--- | :--- |
| $3-3 / 5^{\prime \prime}\left(3.610^{\prime \prime}\right)$ | Universal | 7897 | S |



## EDGE TRIM

## PRODUCT INFO

The difference between a run-of-the-mill countertop, table or display and one that captures attention is often in the details.
Whether you are looking to create a traditional 50's look or something with contemporary flare, our edge trims add customized style while providing protection.

ALLOY 6063 Ultra-Corrosive Resistant (CA or Polish)
Architectural Grade Alloy, T5 Temper 6463 Chemically Enhanced Architectural Grade Alloy, T5 Temper (BD)

TOLERANCE Standard System of Measurement Inch Material*
MET American Society for Testing and Materials (ASTM)
FAB Punched and Countersunk Holes 6" on Center

FINISH Mechanical Polished Finish, A2, Finish, Per MIL-A-8625F

PUSH IN EDGE TRIM: SMOOTH*

| Width (W) | Depth $(\mathrm{H})$ | Thick ( T ) | SKU | $3^{\prime}$ | $6^{\prime}$ | Finish/Fab |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $3 / 4^{\prime \prime}\left(.7500^{\prime \prime}\right)$ | $3 / 8^{\prime \prime}\left(.375^{\prime \prime}\right)$ | $1 / 10^{\prime \prime}\left(.100^{\prime \prime}\right) 6028$ | S | S | Polish/- |  |
| $1-1 / 4^{\prime \prime}\left(1.250^{\prime \prime}\right)$ | $2 / 5^{\prime \prime}\left(.390^{\prime \prime}\right)$ | $1 / 10^{\prime \prime}\left(.100^{\prime \prime}\right) 5688$ | S | S | Polish/- |  |

## PUSH IN EDGE TRIM: FLUTED*

| Width (W) | Depth (H) | Thick (T) | SKU | $3^{\prime}$ | $6^{\prime}$ | $12^{\prime}$ | Finish/Fab |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $1-1 / 4^{\prime \prime}(1.250 ")$ | $7 / 16^{\prime \prime}\left(.438^{\prime \prime}\right)$ | $1 / 8^{\prime \prime}\left(.125^{\prime \prime}\right)$ | 5532 | S | S | - | Polish/- |
| $1-1 / 2^{\prime \prime}\left(1.500^{\prime \prime}\right)$ | $3 / 8^{\prime \prime}\left(.375^{\prime \prime}\right)$ | $1 / 8^{\prime \prime}\left(.125^{\prime \prime}\right)$ | 5239 | S | S | S | Polish/- |


*Designed to Mount to Material via a $1 / 10$ " Routed Saw Kerf

## HEAVY LIP EDGE TRIM

| Fits (A) | Lip (B) | SKU | $3^{\prime}$ | $6^{\prime}$ | $12^{\prime}$ | Finish/Fab |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $7 / 8^{\prime \prime}\left(.833^{\prime \prime}\right)$ | $1 / 2^{\prime \prime}\left(.479^{\prime \prime}\right)$ | 7433 | S | S | S (Polish) | BD/Holes | BD/Holes |
| $1-1 / 2^{\prime \prime}\left(1.5000^{\prime \prime}\right)$ | $1 / 2^{\prime \prime}\left(.479^{\prime \prime}\right)$ | 7434 | S | S | - |  |  |

## EDGE TRIM

| EDGE TRIM |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Covers (A) | Lip (B) | SKU | 3' | 6 | 12' | Finish/Fab |  |
| 1/2" (.500") | 1/4" (.250") | 7429 | S | S | S (CA) | BD/Holes |  |
| 3/4" (.750") | 1/4" (.240") | 7428 | S | S | S (CA) | BD/Holes | 4 |
| 7/8" (.883") | 1/4" (.254") | 7432 | S | S | S (CA) | BD/Holes | A |
| 1" (1.062") | 1/4" (.250") | 7430 | S | S | - | BD/Holes | $\dagger$ |
| 1-1/4" (1.250") | 1/4" (.250") | 7431 | S | S | $S$ (CA) | BD/Holes |  |
| 1-5/8" (1.625") | 1/4" (0.240") | 9538 | - | - | S | Polish/Holes |  |

## GROOVED EDGE TRIM

| Fits $(\mathrm{A})$ | Lip $(B)$ | SKU | $3^{\prime}$ | $6^{\prime}$ | $12^{\prime}$ | Finish/Fab |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $2^{\prime \prime}\left(2.012^{\prime \prime}\right)$ | $3 / 16^{\prime \prime}\left(.188^{\prime \prime}\right)$ | 7435 | S | S | S (Polish/CA) BD/Holes |  |



FINISHING ANGLE: 1/16" WALL

| Leg (A) | Leg (B) | SKU | 31 | 6 | $12^{\prime}$ | Finish/Fab | I |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1/2" (.500") | $1{ }^{\prime \prime}(1.00$ ") | 7413 | S | S | S | CA/- | A | c |
| 11/16" (.687") | 11/16" (.687") | 7421 | S | S | - | BD/- |  |  |
| 3/4" (.750") | 1-3/4" (1.750") | 7414 | S | S | - | CA/- |  |  |
| 1-1/8" (1.125") | 1-3/4" (1.750") | 7415 | S | S | - | CA/- |  |  |

## ROUNDED TRIM

## PRODUCT INFO

ALLOY 6463 Chemically Enhanced Architectural Grade Alloy, T5 Temper
FINISH Brite-Dip Anodized Finish, Per MIL-A-8625F
CUT LENGTH 3 Foot and 6 Foot Cut Lengths Available

TOLERANCE Standard System of Measurement Inch Material*
MET American Society for Testing and Materials (ASTM)
FAB Punched and Countersunk Holes 6" on Center to accommodate \#8 Screws

## ROUNDED EDGE TRIM

| Covers | Outside Height (H) | SKU | $3^{\prime}$ | $6^{\prime}$ |
| :--- | :--- | :--- | :--- | :--- |
| $3 / 4^{\prime \prime}\left(.756^{\prime \prime}\right)$ | $15 / 16^{\prime \prime}\left(.944^{\prime \prime}\right)$ | 7426 | S | S |
| $1^{\prime \prime}\left(.984^{\prime \prime}\right)$ | $1-11 / 64^{\prime \prime}\left(1.172^{\prime \prime}\right)$ | 7427 | S | S |



## ROUNDED TRIM

| Covers | Outside Height (H) | SKU | $3^{\prime}$ | $6^{\prime}$ | $12^{\prime}$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| $3 / 8^{\prime \prime}\left(.375^{\prime \prime}\right)$ | $5 / 32^{\prime \prime}\left(.156^{\prime \prime}\right)$ | 7436 | S | S | - |
| $1 / 2^{\prime \prime}\left(.500^{\prime \prime}\right)$ | $3 / 16^{\prime \prime}\left(.188^{\prime \prime}\right)$ | 7437 | S | S | - |
| $3 / 4^{\prime \prime}\left(.750^{\prime \prime}\right)$ | $3 / 16^{\prime \prime}\left(.188^{\prime \prime}\right)$ | 7438 | S | S | $\mathrm{~S}(\mathrm{CA})$ |
| $1^{\prime \prime}\left(1.00^{\prime \prime}\right)$ | $3 / 16^{\prime \prime}\left(.188^{\prime \prime}\right)$ | 7439 | S | S | - |



## CORNERS

## CORNERS

Create cleaner corner transitions for your wall and wall paneling projects with our inside/outside corner extrusions. Our corner extrusions will advance installation time and improve the overall look of your wall project.
Protective Edge Molding Designed to Join Material at 90 Degrees for Outside and Inside Corners

ALLOY 6063 Ultra-Corrosive Resistant Architectural Grade Alloy, T5 Temper
FINISH Mechanical Polish A2, Per MIL-A-8625F
CUT LENGTH 6 Foot Cut Length
TOLERANCE Standard System of Measurement Inch Material*
MET American Society for Testing and Materials (ASTM)

| Type | Fits (A) | Reveal (B) | SKU | Each |
| :--- | :--- | :--- | :--- | :--- |
| Outside | $19 / 64^{\prime \prime}$ | $39 / 64^{\prime \prime}$ | 7249 | S |
| Outside | $1 / 4^{\prime \prime}$ | $1 / 4^{\prime \prime}$ | 7889 | S |
| Inside | $1 / 4^{\prime \prime}$ | $1 / 4^{\prime \prime}$ | 7890 | S |
| Outside | $1 / 2^{\prime \prime}$ | $1 / 2^{\prime \prime}$ | 7891 | S |
| Inside | $1 / 2^{\prime \prime}$ | $3 / 16^{\prime \prime}$ | 7892 | S |
| Inside | $5 / 32^{\prime \prime}$ | $0.313^{\prime \prime}$ | 3352 | S (8' CA) |
| Outside | $5 / 32^{\prime \prime}$ | $0.455^{\prime \prime}$ | $\mathbf{3 8 0 2}$ | S (8' CA) |


${ }^{2}$ Clear Anodized

## J CAP EDGE TRIM

## PRODUCT INFO

ALLOY 6063 Ultra-Corrosive Resistant (CA or Polish) Architectural Grade Alloy, T5 Temper 6463 Chemically Enhanced Architectural Grade Alloy, T5 Temper (BD)
FINISH Clear Anodized Finish, Per MIL-A-8625F

## CUT LENGTH 6 Foot Cut Length

TOLERANCE Standard System of Measurement Inch Material*
MET American Society for Testing and Materials (ASTM)
FAB Punched Holes 4" on Center

## J CAP EDGE TRIM

| Fits | Outside Legs ( $\mathrm{A} \times \mathrm{B}$ ) | SKU | $3^{\prime}$ | $6{ }^{\prime}$ | $12^{\prime}$ | Finish/Fab |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1/16" (.068") | 3/16" (.188") x 23/32" (.718") | 7408 | S | S | - | CA/- |
| 3/32" (.110") | 1/4" (.244") x 7/10" (.700") | 7983 | S | S | - | CA/- |
| 7/64" (.116") | 13/67" (.194") $\times 7 / 10^{\prime \prime}$ (.700") | 7984 | S | S | - | CA/- |
| 1/8" (.144") | 1/4" (.244") x 7/10" (.700") | 7985 | S | S | S (CA) | CA/- |
| 5/32" (.164") | 9/32" (.288") $\times 23 / 32$ " (.714") | 7422 | S | S | - | BD/Holes |
| 3/16" (.198") | 5/16" (.312") $\times 12 / 32$ " (.714") | 7423 | S | S | - | BD/Holes |
| 1/4" (.260") | 5/16" (.312") $\times 7 / 8^{\prime \prime}\left(.875{ }^{\prime \prime}\right)$ | 7424 | S | S | S (CA) | BD/Holes |
| 1/4" (.280") | 3/8" (.375") $\times 7 / 8^{\prime \prime}\left(.875{ }^{\prime \prime}\right)$ | 7986 | S | S | - | CA/- |
| 5/16" (.324") | 3/32" (.092") $\times 1$ " (1.00") | 7419 | S | S | - | CA/- |
| 5/16" (.325") | 21/32" (.662") x 1-11/64" (1.176") | 7425 | S | S | - | BD/Holes |
| 3/8" (.383") | 3/8" (.375") $\times 7 / 8^{\prime \prime}$ ( $.8755^{\prime \prime}$ ) | 7409 | S | S | - | BD/- |
| 1/2" (.515") | 9/16" (.562") $\times 1-1 / 4^{\prime \prime}$ (1.246") | 7410 | S | S | - | CA/- |
| 19/64" (.298") | 3/8"(.375") $\times 15 / 16^{\prime \prime}$ (.940") | 7416 | S | S | - | CA/Holes |
| 19/64" (.298") | 5/8" (.625") x 1-1/4" (1.250") | 7417 | S | S | - | CA/Holes |



## DIVIDER BARS

## PRODUCT INFO

Divider Bars for joining material $1 / 16^{\prime \prime}, 1 / 8^{\prime \prime}, 1 / 4$ " and $1 / 2^{\prime \prime}$ thick.

FINISH (CA) Clear Anodized. 6063 Ultra-Corrosive Resistant Architectural Grade Alloy, T5 Temper (BDA) Brite-Dip Anodized. 6463 Chemically Enhanced Architectural Grade Alloy, T5 Temper
CUT LENGTH 6 Foot Cut Length. Inquire about 12' lengths.
TOLERANCE Standard System of Measurement Inch Material*
MET American Society for Testing and Materials (ASTM)

| Fits (A) | Reveal (B) | SKU | $3{ }^{\prime}$ | $6^{1}$ | $8^{\prime}$ | Finish |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1/16" (.070") | 5/16" (.313") | 7979 | S | S | - | CA |
| 1/8" (.168") | 1/2" (.500") | 3355 | S | S | S | CA |
| 1/2" (.500") | 5/8" (.625") | 7418 | S | S | - | CA |
| 1/4" (.258") | 1/2" (.500") | 7420 | S | S | - | BDA |
|  | 1 |  |  |  |  |  |
|  | A |  |  |  |  |  |

## H CONNECTORS

## PRODUCT INFO

H-Shaped connectors for joining material 9/64" and 1/4" thick.

| ALLOY | 6063 Ultra-Corrosive Resistant |
| ---: | :--- |
|  | Architectural Grade Alloy, T5 Temper |
| FINISH | Clear Anodized Finish, Per MIL-A-8625F |
| CUT LENGTH | 3 Foot and 6 Foot Cut Lengths |
| TOLERANCE | Standard System of Measurement Inch Material* |
| MET | American Society for Testing and Materials (ASTM) |


| Fits $(W)$ | Height $(H)$ | SKU | $3^{\prime}$ | $6^{\prime}$ |
| :--- | :--- | :--- | :--- | :--- |
| $9 / 64^{\prime \prime}\left(.152^{\prime \prime}\right)$ | $1-3 / 64^{\prime \prime}\left(1.046^{\prime \prime}\right)$ | 7411 | S | S |
| $1 / 4^{\prime \prime}\left(.270^{\prime \prime}\right)$ | $1-3 / 64^{\prime \prime}\left(1.046^{\prime \prime}\right)$ | 7412 | S | S |

## H SECTIONS

## PRODUCT INFO



## ANGLES

## PRODUCT INFO

90 Degree Angle Corner Type Square

| ALLOY | 6063 Ultra-Corrosive Resistant Architectural Grade Alloy, T5 Temper |
| ---: | :--- |
| CUT LENGTH | 3, 6 , and 8 Foot Cut Lengths |
| TOLERANCE | Standard System of Measurement Inch Material* |
| MET | American Society for Testing and Materials (ASTM) |



## MILL FINISH

FINISH Mill Finish, Unpolished Per American Society for Testing and Materials (ASTM)
CUT LENGTH 8 Foot Cut Length

| Outside Legs ( AxB ) | SKU | Each |
| :---: | :---: | :---: |
| 1/16" (.063") WALL THICKNESS |  |  |
| 1/4" (.250") $\times 1 / 4^{\prime \prime}(.250$ " $)$ | 9233 | S |
| 3/8" (.375") $3 / 88^{\prime \prime}\left(.3755^{\prime \prime}\right)$ | 9378 | S |
| 3/8" (.375") $\times 1 / 2^{\prime \prime}(.500 ")$ | 1940 | S |
| 1/2" (.500") $\times 1 / 2^{\prime \prime}(.500$ " $)$ | 1551 | S |
| 5/8" (.625") $\times$ 5/8" (.625") | 7011 | S |
| 3/4" (.750") $\times$ 3/4" (.750") | 2158 | S |
| 1" (1.00") $1^{\prime \prime}$ (1.00") | 2167 | S |
| 1/8" (.125") WALL THICKNESS |  |  |
| 1/2" (.500") $\times 1 / 2^{\prime \prime}$ (.500") | 6144 | S |
| 1/2" (.500") > 1" (1.00") | 2101 | S |
| 1/2" (.500") $\times 2$ " (2.00") | 9382 | S |
| 5/8" (.625") $\times 5 / 8{ }^{\text {" }}$ (.625") | 9379 | S |
| 3/4" (.750") $3 / 44^{\prime \prime}(.750$ ") | 1202 | S |
| 7/8" (.875") x 7/8" (.875") | 9380 | S |
| 1"(1.00") $1^{1 \prime \prime}$ (1.00") | 2091 | S |
| 1" (1.00") $\times 1-1 / 2^{\prime \prime}(1.500 ")$ | 1554 | S |
| 1-1/4" (1.250") x 1-1/4" (1.250") | 7022 | S |
| 1-1/2" (1.500") $\times 1-1 / 2^{\prime \prime}(1.500 ")$ | 2073 | S |
| 1-1/2" (1.500") $\times 2$ " (2.00") | 2776 | S |
| 1-3/4" (1.750") $\times 1-3 / 4^{\prime \prime}(1.750$ ") | 7027 | S |
| 1 " (1.00") $\times 2$ " (2.00") | 9381 | S |
| $2^{\prime \prime}(2.00$ " $) \times 2$ " (2.00") | 7025 | S |
| 3/16" (.188") WALL THICKNESS |  |  |
| 1"(1.00") $1^{\text {" }}$ (1.00") | 7021 | S |
| 1-1/4" (1.250") $\times 1-1 / 4$ " (1.250") | 7023 | S |
| 1-1/2" (1.500") x 1-1/2" (1.500") | 7024 | S |
| 2" (2.00") $\times 2$ " (2.00") | 7026 | S |
| 4" (4.00") 4 4" (4.00") | 7440 | S |
| 1/4" (.250") WALL THICKNESS |  |  |
| 1"(1.00") $1^{\prime \prime}$ (1.00") | 4096 | S |
| 1-1/4" (1.250") $\times 1-1 / 4^{\prime \prime}(1.250 ")$ | 3754 | S |
| 1-1/2" (1.500") x 1-1/2" (1.500") | 9383 | S |
| 1 " (1.00") $\times 2$ " (2.00") | 2528 | S |
| 2" (2.00") $\times 2$ " (2.00") | 9384 | S |

## CLEAR ANODIZED FINISH

| FINISH | Clear Anodized Finish <br>  <br> Per MIL-A-8625F |
| ---: | :--- |
| CUT LENGTH | 6 Foot Cut Length |


| Outside Legs (AxB ) | SKU | $3^{\prime}$ | $6^{\prime}$ | $12^{\prime}$ |
| :--- | :--- | :--- | :--- | :--- |

## 1/16" (.063") WALL THICKNESS

| 1/2" (.500') $\times 1 / 2^{\prime \prime}$ (.500") | 1551 | S | S | S |
| :---: | :---: | :---: | :---: | :---: |
| 1/2" (.500") x 3/4" (.750") | 1544* | - | - | S |
| 1/2" (.500") $\times 1$ " (1.00") | 7413 | - | - | S |
| 5/8" (.625") x 5/8" (.625") | 7011 | S | S | - |
| 3/4" (.750") x 3/4" (.750") | 1547* | S | S | - |
| 3/4" (.750") x 3/4" (.750") | 2158 | S | S | S |
| 1" (1.00") x $1^{\prime \prime}$ (1.00") | 1030* | S | S | - |
| 1" (1.00") x $1^{\prime \prime}$ (1.00") | 2167 | S | S | S |
| 1-1/4" (1.250") x 1-1/4" (1.250") | 1295 | S | S | - |
| 1-1/2" $\left(1.500^{\prime \prime}\right) \times 1-1 / 2^{\prime \prime}\left(1.500^{\prime \prime}\right)$ | 1555* | - | - | S |
| 1-1/2" (1.500") x 1-1/2" (1.500") | 3365 | S | S | - |
| 1-3/4" (1.750") x 1-3/4" (1.750") | 6093 | S | S | - |
| 2" (2.00") x 2" (2.00") | 7692 | S | S | - |
| 1-1/2" (1.500") x 1/2" (0.500") | 9436 | - | - | S |

1/8" (.125") WALL THICKNESS

| 1/2" (.500") x 1/2" (.500") | 6144 | S | S |  |
| :---: | :---: | :---: | :---: | :---: |
| 3/4" (.750") $\times$ 3/4" (.750") | 1202 | S | S | S |
| 1" (1.00") $\times 1$ " (1.00") | 2091 | S | S | S |
| 1-1/4" (1.250') $\times 1-1 / 4^{\prime \prime}$ (1.250") | 7022 | S | S | - |
| 1-1/2" (1.500") $\times 1-1 / 2^{\prime \prime}(1.500 ")$ | 2073 | S | S | S |
| 1-3/4" (1.750") $\times 1-3 / 4^{\prime \prime}$ (1.750") | 7027 | S | S | - |
| 2" (2.00") $\times 2$ " (2.00") | 7025 | S | S | S |

[^0]
## CHANNELS



## CHANNELS - 8' MILL FINISH

FINISH Mill Finish, Unpolished Per American Society for Testing and Materials (ASTM)
CUT LENGTH 8 Foot Cut Length

| Base (W) | Legs (H) | Fits | SKU | Each | Base (W) | Legs (H) | Fits | SKU | S |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1/16" (.062") WALL THICKNESS |  |  |  |  | 1-3/4" (1.750") | 1" (1.00") | 1-1/2" | 8111 | S |
| 3/8" (.375") | 3/8" (.375") | 1/4" | 6515 | S | 1-3/4" (1.750") | 1-3/4" (1.750") | 1-1/2" | 9347 | S |
| 1/2" (.500") | 1/2" (.500") | 3/8" | 2303 | S (12' CA) | 1-3/4" (1.750") | $2^{\prime \prime}$ (2.00") | 1-1/2" | 9348 | S |
| 1/2" (.500") | 3/4" (.750") | 3/8" | 8105 | S (12' CA) | 2" (2.00") | 1/2" (.500") | 1-3/4" | 8112 | S |
| 1/2" (.500") | 1" (1.00") | 3/8" | 8104 | S | 2" (2.00") | 3/4" (.750") | 1-3/4" | 9349 | S |
| 13/20" (0.650") | 4/5" (0.800") | 13/25" | 4649 | S (12' CA) | 2" (2.00") | 1" (1.00") | 1-3/4" | 1592 | S |
| 3/4" (.750") | 3/4" (.750") | 5/8" | 8106 | S | 2" (2.00") | 1-1/2" (1.500") | 1-3/4" | 9350 | S |
| 15/16" (0.935") | 9/16" (0.570") | 4/5" | 6500 | S (12' CA) | 2" (2.00") | 2" (2.00") | 1-3/4" | 9387 | S |
| 1" (1.00") | 1/2" (.500") | 7/8" | 5863 | S | 2" (2.00") | 3" (3.00") | 1-3/4" | 9388 | S |
| 1" (1.00") | 1" (1.00") | 7/8" | 2746 | S | 2-1/2" (2.500") | $1^{\prime \prime}$ (1.00") | 2-1/4" | 9389 | S |
|  |  |  |  |  | 2-1/2" (2.500") | 1-1/2" (1.500") | 2-1/4" | 9390 | S |
| 3/32" (.094") WALL THICKNESS |  |  |  |  | 2-1/2" (2.500") | $2^{\prime \prime}$ (2.00") | 2-1/4" | 9391 | S |
| 1/2" (.500") | 1/2" (.500") | 5/16" | 2525 | S | 2-1/2" (2.500") | 2-1/2" (2.500") | 2-1/4" | 9392 | S |
| 3/4" (.750") | 3/4" (.750") | 9/16" | 9339 | S | $3^{\prime \prime}$ (3.00") | $1^{\prime \prime}$ (1.00") | 2-3/4" | 8113 | S |
| $1{ }^{\prime \prime}\left(1.00{ }^{\prime \prime}\right) \quad 1$ (1.00") |  | 13/16" | 9340 | S | $3^{\prime \prime}\left(3.00{ }^{\prime \prime}\right)$ | 1-1/2" (1.500") | 2-3/4" | 9351 | S |
|  |  | $3^{\prime \prime}\left(3.00{ }^{\prime \prime}\right)$ |  |  | 2" (2.00") | 2-3/4" | 9352 | S |
| 1/8" (.125") WALL THICKNESS |  |  |  |  | $3^{\prime \prime}\left(3.00{ }^{\prime \prime}\right)$ | 3" (3.00") | 2-3/4" | 8102 | S |
| 1/2" (.500") | 1/2" (.500") |  | 1/4" | 9341 | S | $3^{\prime \prime}$ (3.00") | 4" (4.00") | 2-3/4" | 9353 | S |
| 1/2" (.500") | 3/4" (.750") | 1/4" | 8108 | S | 3-1/2" (3.500") | 1" (1.00") | 3-1/4" | 9354 | S |
| 3/4" (.750") | 3/8" (.375") | 1/2" | 8114 | S | 3-1/2" (3.500") | 2" (2.00") | 3-1/4" | 9355 | S |
| 3/4" (.750") | 1/2" (.500") | 1/2" | 8115 | S | 4" (4.00") | $1^{\prime \prime}(1.00$ ") | 3-3/4" | 8103 | S |
| 3/4" (.750") | 3/4" (.750") | 1/2" | 8186 | S | 4" (4.00") | 2" (2.00") | 3-3/4" | 9356 | S |
| 3/4" (.750") | 1" (1.00") | 1/2" | 1077 | S | 4" (4.00") | 3" (3.00") | 3-3/4" | 9357 | S |
| 1" (1.00") | 1/2" (.500") | 3/4" | 5710 | S | 4" (4.00") | 4" (4.00") | 3-3/4" | 9358 | S |
| 1" (1.00") | 3/4" (.750") | 3/4" | 8107 | S |  |  |  |  |  |
| 1" (1.00") | 1" (1.00") | 3/4" | 7815 | S | 3/16" (.188") | L THICKNESS |  |  |  |
| 1" (1.00") | 1-1/2" (1.500") | $3 / 4$ " | 9342 | S | 5" (5.00") | 1" (1.00") | 4-5/8" | 9359 | S |
| 1" (1.00") | 2" (2.00") | 3/4" | 9343 | S | 5" (5.00") | 2" (2.00") | 4-5/8" | 8119 | S |
| 1-1/4" (1.250") | 1" (1.00") | $1{ }^{\prime \prime}$ | 9344 | S |  |  |  |  |  |
| 1-1/4" (1.250") | 1-1/4" (1.250") | $1 "$ | 8109 | S | 1/4" (.250") W | THICKNESS |  |  |  |
| 1-1/2" (1.500") | 1-1/2" (1.500") | 1-1/4" | 8116 | S | 2" (2.00") | 1" (1.00") | 1-1/2" | 9360 | S |
| 1-1/2" (1.500") | 1" (1.00") | 1-1/4" | 9345 | S | 2" (2.00") | 2" (2.00") | 1-1/2" | 8118 | S |
| 1-1/2" (1.500") | 1-1/2" (1.500") | 1-1/4" | 9346 | S | 3" (3.00") | 1" (1.00") | 2-1/2" | 9361 | S |
| 1-1/2" (1.500") | 2" (2.00") | 1-1/4" | 9385 | S | 3" (3.00") | 2" (2.00") | 2-1/2" | 9362 | S |
| 1-3/4" (1.750") | 1/2" (.500") | 1-1/2" | 9386 | S | 4" (4.00") | 1" (1.00") | 3-1/2" | 9363 | S |
| 1-3/4" (1.750") | 3/4" (.750") | 1-1/2" | 8110 | S | 4" (4.00") | 2" (2.00") | 3-1/2" | 9364 | S |



## CHANNELS - 6' CLEAR ANODIZED

FINISH Clear Anodized Finish, Per MIL-A-8625F
CUT LENGTH 6 Foot Cut Length

| Base (W) | Legs ( $H$ ) | Fits | SKU | $3^{\prime}$ | $6^{1}$ | Base (W) | Legs ( H ) | Fits | SKU | $3^{1}$ | $6^{\prime}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1/16" (.062") WALL THICKNESS |  |  |  |  |  | 1-3/4" (1.750") | 13/16" (.813") | 1-5/8" | 2900 | S | S |
| 3/8" (.375") | 3/8" (.375") | 1/4" | $7082^{1}$ | S | S | 2 " (2.00") | 3/4" (.750") | 1-7/8" | 2137 | S | S |
| 3/8" (.375") | 7/16" (.438") | 1/4" | 7401 | S | S |  |  |  |  |  |  |
| 3/8" (.375") | 1/2" (.500") | 1/4" | 6662 | S | S | 3/32" (.094") WALL THICKNESS |  |  |  |  |  |
| 3/8" (.375") | 15/16" (.938") | 1/4" | 7402 | S | S | 3/4" (.750") | 1/2" (.500") | 9/16" | 2022 | S | S |
| 1/2" (.500") | 5/16" (.313") | 3/8" | 7403 | S | S | 2" (2.00") | 3/4" (.750") | 1-13/16" | 2164 | S | S |
| 1/2" (.500") | 1/2" (.500") | 3/8" | 2303 | S | S (12' CA) |  |  |  |  |  |  |
| 5/8" (.625") | 9/16" (563") | 1/2" | 7404 | S | S | 1/8" (.125") WALL THICKNESS |  |  |  |  |  |
| 5/8" (.625") | 7/8" (.875") | 1/2" | 1195 | S | S | 3/4" (.750") | 1"(1.00") | 1/4" | 3381 | S | S |
| 11/16" (.687") | 1/2" (.500") | 9/16" | 1801 | S | S (12' CA) | 17/32" (.531") | 1"(1.00") | 9/32" | 7131 | S | S |
| 3/4" (.750") | 1/2" (.500") | 5/8" | 1665 | S | S | 3/4" (.750") | 3/4" (.750") | 1/2" | 4434 | S | S |
| 7/8" (.875") | 5/16" (.313") | 3/4" | 7405 | S | S (12' CA) | 3/4" (.750") | 1 " (1.00") | 1/2" | 1077 | S | S |
| 1 " (1.00") | 1/2" (.500") | 7/8" | 5863 | S | S | 1" (1.00") | 3/4" (.750") | 3/4" | 7406 | S | S |
| 1 " 1.00 ") | 1" (1.00") | 7/8" | 2746 | S | S | 2 " (2.00") | 2 " (2.00") | 1-3/4" | 7071 | S | S |
| 1-1/8" (1.125") | 1/2" (.500") | $1{ }^{1 \prime}$ | 1435 | S | S |  |  |  |  |  |  |
| 1-1/8" (1.125") | 13/16" (.813") | $1{ }^{11}$ | 7407 | S | S | 3/16" (.188") WALL THICKNESS |  |  |  |  |  |
| 1-1/2" (1.500") | 3/4" (.750") | 1-3/8" | 2046 | S | S | 3/4" (.750") | 1" (1.00") | $3 / 8$ " | 7508 | S | S |


'Features 0.020" Radiused Corners

## TEES

## PRODUCT INFO

ALLOY 6061 Multi-Purpose Structural Grade Aluminum, T6 Temper*
FINISH Mill Finish, Unpolished Per American Society for Testing and Materials (ASTM)
CUT LENGTH 8 Foot Cut Length
TOLERANCE Standard System of Measurement Inch Material*
MET American Society for Testing and Materials (ASTM)

| Width (W) | Height (H) | Wall | SKU | Each |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5/8" (.625") | 1/2" (.500") | 1/20" (.050") | 6030 | S |  |  |
| 1-1/4 (1.250") | 1"(1.00") | 1/16" (.062") | 2163 | S |  |  |
| 1-1/4" (1.250") | 1" (1.00") | 1/16" (.062") | 1573 | S |  |  |
| 1-1/2" (1.500") | 3/4" (.750") | 1/8" (.125") | 3159 | S | W | N |
| 1-1/2" (1.500") | 7/8" (.875") | 1/8" (.125") | 2651 | S |  |  |
| 1-1/2" (1.500") | 1" (1.00") | 1/20" (.050") | 1221 | S |  |  |
| 1-1/2" (1.500") | 1-1/2" (1.500") | 3/16" (.188") | 1356 | S |  |  |
| 2" (2.00") | 1 " (1.00") | 1/8" (.125") | 1481 | S |  |  |
| 2" (2.00") | 1-1/4" (1.250") | 1/8" (.125") | 7108 | S |  |  |
| 1-1/4" (1.250") | 3/4" (.750") | 1/16" (.062") | 9157 | S |  |  |
| 1-1/4" (1.250") | 1"(1.00") | 1/16" (.062") | 9158 | S |  |  |
| 1/2" (.500") | 1/4" (.250") | 1/8" (.125") | 9159 | S |  |  |
| 1" (1.00") | 1/2" (.500") | 1/8" (.125") | 9160 | S |  |  |
| 1" (1.00") | 1" (1.00") | 1/8" (.125") | 9161 | S |  |  |
| 2" (2.00") | 1-1/2" (1.500") | 1/8" (.125") | 9162 | S |  |  |
| 3 " (3.00") | 1-1/2" (1.500") | 1/8" (.125") | 9163 | S |  |  |
| 1" (1.00") | 1" (1.00") | 3/16" (.188") | 9164 | S |  |  |
| 2" (2.00") | 1-1/2" (1.500") | 3/16" (.188") | 9165 | S |  |  |
| 3 " (3.00") | 1-1/2" (1.500") | 3/16" (.188") | 9166 | S |  |  |



## Z SECTIONS

## PRODUCT INFO

ALLOY 6061 Multi-Purpose Structural Grade Aluminum, T6 Temper*
FINISH Mill Finish, Unpolished Per American Society for Testing and Materials (ASTM) CUT LENGTH 6 Foot Cut Length
TOLERANCE Standard System of Measurement Inch Material*
MET American Society for Testing and Materials (ASTM)

| Height (A) | Legs (B) | Wall | SKU | Each |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1/2" (.500") | 3/4" (.750") | 1/16" (.062") | 9241 | S |  |  |
| 5/8" (.625") | 3/4" (.750") | 1/16" (.062") | 9242 | S |  | R |
| 3/4" (.750") | 1" (1.00") | 1/16" (.062") | 9243 | S |  |  |
| 1" (1.00") | 3/4" (.750") | 1/16" (.062") | 9244 | S | 1 |  |
| 1" (1.00") | 1" (1.00") | 1/16" (.062") | 9245 | S |  |  |
| 1-1/8" (1.125") | 1-1/8" (1.125") | 1/16" (.062") | 9246 | S | $\Delta$ |  |
| 1/2" (.500") | 3/4" (.750") | 1/8" (.125") | 9247 | S | A |  |
| 5/8" (.625") | 3/4" (.750") | 1/8" (.125") | 9248 | S |  |  |
| 3/4" (.750") | 1" (1.00") | 1/8" (.125") | 9249 | S | 4 |  |
| 1" (1.00") | 3/4" (.750") | 1/8" (.125") | 9250 | S | $T$ |  |
| 1" (1.00") | 1" (1.00") | 1/8" (.125") | 9251 | S |  |  |
| 1-1/8" (1.125") | 1-1/8" (1.125") | 1/8" (.125") | 9252 | S |  |  |

## HALF ROUNDS

## PRODUCT INFO

ALLOY 6061 Multi-Purpose Structural Grade Aluminum, T6 Temper.
FINISH Mill Finish, Unpolished Per American Society for Testing and Materials (ASTM)
CUT LENGTH 6 Foot Cut Length
TOLERANCE Standard System of Measurement Inch Material*
MET American Society for Testing and Materials (ASTM)

## HALF ROUNDS

| OD | SKU | Each |
| :--- | :--- | :--- |
| $1 / 4^{\prime \prime}(.250 ")$ | 9235 | S |
| $3 / 8^{(1)} .\left(755^{\prime \prime}\right)$ | 9236 | S |
| $1 / 2^{(1.500 ")}$ | 9237 | S |
| $5 / 8^{\prime \prime}\left(.625^{\prime \prime}\right)$ | 9238 | S |
| $3 / 4^{\prime \prime}\left(.750^{\prime \prime}\right)$ | 9239 | S |
| $11^{\prime \prime}\left(1.00^{\prime \prime}\right)$ | 9240 |  |



## HEXES

## PRODUCT INFO

| ALLOY | 6061 Multi-Purpose Structural |
| :--- | :--- | :--- |
|  | Grade Aluminum, T6 Temper* <br> FINISH <br>  <br>  <br> Mill Finish, Unpolished Per American Society <br> for Testing and Materials (ASTM) |
| CUT LENGTH | 6 Foot Cut Length |
| TOLERANCE | Standard System of Measurement Inch Material* |
| MET | American Society for Testing and Materials (ASTM) |


| METRIC HEXES |  |  |
| :---: | :---: | :---: |
| OD | SKU | Each |
| 5 mm (0.197") | 9167 | S |
| 6 mm (0.236") | 9168 | S |
| $7 \mathrm{~mm}\left(0.276{ }^{\prime \prime}\right)$ | 9169 | S |
| 8 mm (0.315") | 9170 | S |
| 10 mm (0.394") | 9171 | S |
| 12 mm (0.472") | 9172 | S |
| 14 mm (0.551") | 9173 | S |
| 16 mm (0.630") | 9174 | S |
| 18 mm (0.709") | 9175 | S |
| 20 mm (0.787") | 9176 | S |
| 25 mm (0.984") | 9177 | S |
| 30 mm (1.181") | 9178 | S |


| IMPERIAL HEXES |  |  |
| :---: | :---: | :---: |
| OD | SKU | Each |
| 1/8" (0.125") | 9179 | S |
| 3/16" (0.188") | 9180 | S |
| 1/4" (0.250") | 9181 | S |
| 5/16" (0.313") | 9182 | S |
| 3/8" (0.375") | 9183 | S |
| 7/16" (.438") | 9184 | S |
| 1/2" (.500") | 9185 | S |
| 9/16" (.563") | 9186 | S |
| 5/8" (.625") | 9187 | S |
| 11/16" (.688") | 9188 | S |
| 3/4" (.750") | 9189 | S |
| 7/8" (.875") | 9190 | S |
| $1{ }^{\prime \prime}(1.00$ ") | 9191 | S |

## HOLLOW HEXES

| OD | SKU | Each | OD | SKU | Each |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1/8" | HICKN |  | 1-1/4" | 9153 | S |
| 1/2" | 9149 | S | 1-1/2" | 9154 | S |
| 5/8" | 9150 | S | 1/4" (.250") WALL THICKNESS |  |  |
| 3/4" | 9151 | S | $1{ }^{1 \prime}$ | 9155 | S |
| $1{ }^{\prime \prime}$ | 9152 | S | 1-1/2" | 9156 | S |

## SOLID RODS

## PRODUCT INFO



## METRIC FLAT BARS

## PRODUCT INFO

ALLOY 6061 Multi-Purpose Structural Grade Aluminum, T6 Temper* CUT LENGTH 6 Foot Cut Length

FINISH Mill Finish, Unpolished Per American Society for Testing and Materials (ASTM)
TOLERANCE Standard System of Measurement Inch Material*
MET American Society for Testing and Materials (ASTM)


| Width (B) | SKU | $3^{\prime}$ | $6^{\prime}$ |
| :--- | :--- | :--- | :--- |


| 2MM WALL THICKNESS |  |  |  |
| :---: | :---: | :---: | :---: |
| 5 mm (.197") | 9192 | - | S |
| 10 mm (.394") | 7541 | - | S |
| 15 mm (.591") | 7540 | - | S |
| 20 mm (.787") | 7539 | - | S |
| 25 mm (.984") | 7538 | - | S |
| 30 mm (1.181") | 9193 | - | S |
| 40 mm (1.575") | 9194 | - | S |
| 50 mm (1.969") | 9195 | - | S |
| 3MM WALL THICKNESS |  |  |  |
| 5 mm (.197") | 9196 | - | S |
| 10 mm (.394") | 7537 | - | S |
| 15 mm (.591") | 7536 | - | S |
| 20 mm (.787") | 7535 | - | S |
| 25 mm (.984") | 7534 | - | S |
| 30 mm (1.181") | 9197 | - | S |
| 40 mm (1.575") | 9198 | - | S |
| 50 mm (1.969") | 9199 | - | S |

## 4MM WALL THICKNESS

| $5 \mathrm{~mm}(.197 ")$ | 9 |
| :--- | :--- |
| $10 \mathrm{~mm}\left(.394^{\prime \prime}\right)$ | 7 |
| $15 \mathrm{~mm}(.591 ")$ | 7 |
| $20 \mathrm{~mm}(.787 ")$ | 7 |
| $25 \mathrm{~mm}(.984 ")$ | 7 |
| $30 \mathrm{~mm}\left(1.1811^{\prime \prime}\right)$ | 9 |
| $40 \mathrm{~mm}\left(1.575^{\prime \prime}\right)$ | 9 |
| $50 \mathrm{~mm}\left(1.969^{\prime \prime}\right)$ | 9 |
|  |  |
| 5MM WALL THICKNESS |  |

$5 \mathrm{~mm}\left(197{ }^{\prime \prime}\right)$

| $10 \mathrm{~mm}(.394 ")$ | 7529 |
| :--- | :--- |
| $15 \mathrm{~mm}(.591 ")$ | 7528 |
| $20 \mathrm{~mm}(.787 ")$ | 7527 |
| $25 \mathrm{~mm}(.984 ")$ | 7526 |
| $30 \mathrm{~mm}(1.181 ")$ | 9205 |
| $40 \mathrm{~mm}(1.575 ")$ | 9206 |
| $50 \mathrm{~mm}(1.969 ")$ | 9207 |

## 6MM WALL THICKNESS

| 5 mm (.197") | 7842 |
| :---: | :---: |
| 10mm (.394") | 7525 |
| 15 mm (.591") | 7524 |
| 20mm (.787") | 7523 |
| 25 mm (.984") | 7522 |
| 30 mm (1.181") | 9208 |
| 40 mm (1.575") | 9209 |
| 50 mm (1.969") | 9210 |

8MM WALL THICKNESS

| $5 \mathrm{~mm}(.197 ")$ | 7843 | - | S |
| :--- | :--- | :--- | :--- |
| $10 \mathrm{~mm}\left(.394^{\prime \prime}\right)$ | 7521 | - | S |
| $15 \mathrm{~mm}(.591 ")$ | 7520 | - | S |
| $20 \mathrm{~mm}\left(.787{ }^{\prime \prime}\right)$ | 7519 | - | S |
| $25 \mathrm{~mm}\left(.9844^{\prime \prime}\right)$ | 7518 | - | S |

## IMPERIAL FLAT BARS

## PRODUCT INFO

| ALLOY | 6063 Ultra-Corrosive Resistant Architectural Grade Alloy, T5 Temper |
| ---: | :--- |
|  | Unless otherwise specified |
| FINISH | Mill Finish, Unpolished Per American Society for Testing and Materials (ASTM) |
| TOLERANCE | Standard System of Measurement Inch Material* |
| MET | American Society for Testing and Materials (ASTM) |


| Width (A) | SKU | 4' | $6^{\prime}$ | 8' | $12^{\prime}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1/16" (.062") WALL THICKNESS - 6061 ALLOY |  |  |  |  |  |
| 1/8" (.125") | 9258 | - | S | - | - |
| 1/4" (.250") | 9259 | - | S | - | - |
| 3/8" (.375") | 9260 | - | S | - | - |
| 1/2" (.500") | 2592 | - | S | - | S (CA) |
| 5/8" (.625") | 9261 | - | S | - | - |
| 3/4" (.750") | 2729 | - | S | - | - |
| 7/8" (.875") | 9262 | - | S | - | - |
| 1" (1.00") | 4507 | - | S | - | - |
| 1-1/4" (1.250") | 5695 | - | S | - | - |
| 1-1/2" (1.500") | 6364 | - | S | - | - |
| 1-3/4" (1.750") | 9263 | - | S | - | - |
| 2-1/4" (2.250") | 9264 | - | S | - | - |
| 2-1/2" (2.500") | 3794 | - | S | - | - |
| 2-3/4" (2.750") | 9265 | - | S | - | - |
| 3" (3.00") | 9266 | - | S | - | - |
| 3/32" (.094") WALL THICKNESS - 6061 ALLOY |  |  |  |  |  |
| 3/8" (.375") | 9267 | - | S | - | - |
| 1/2" (.500") | 9268 | - | S | - | - |
| 2" (2.00") | 9269 | - | S | - | - |
| 3" (3.00") | 9270 | - | S | - | - |
| 1/8" (.125") WALL THICKNESS |  |  |  |  |  |
| 1/2" (.500") | 1058 | - | - | S | S (CA) |
| 5/8" (.625") | 4978 | - | - | S | - |
| 3/4" (.750") | 2126 | - | - | S | S (CA) |
| 1" (1.00") | 4271 | - | - | S | - |
| 1-1/4" (1.250") | 1626 | - | - | S | - |
| 1-1/2" (1.500") | 6313 | - | - | S | S (CA) |
| 2" (2.00") | 1584 |  |  | S |  |

## 3/16" (.188") WALL THICKNESS

| $1 / 2 "(.500 ")$ | 1751 |
| :--- | :--- |
| $3 / 4 "(.750 ")$ | 8095 |
| 1 " $(1.00 ")$ | 2094 |
| $1-1 / 4 "(1.250 ")$ | 9297 |
| $1-1 / 2^{\prime \prime}(1.500 ")$ | 8096 |
| $2 "(2.00 ")$ | 5352 |


| S | - |
| :--- | :--- |
| S | - |
| S | - |
| S | - |
| S | - |
| S | - |

1/4" (.250") WALL THICKNESS

| 1/4"(.250") | 9299 | - | - | S | - |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1/2" (.500") | 8097 | - | - | S | - |
| 3/4" (.750") | 8098 | - | - | S | - |
| 1"(1.00") | 2342 | - | - | S | - |
| 1-1/4" (1.250") | 8386 | - | - | S | - |
| 1-1/2" (1.500") | 4530 | - | - | S | - |
| 1-3/4" (1.750") | 9303 | - | - | S | - |
| 2" (2.00") | 8099 | - | - | S | - |
| 3/8" (.375") WALL THICKNESS |  |  |  |  |  |
| 3/8" (.375") | 9305 | - | - | S | - |
| 1/2" (.500") | 9306 | - | - | S | - |
| 5/8" (.625") | 8100 | - | - | S | - |
| 3/4" (.750") | 9308 | - | - | S | - |
| 1"(1.00") | 9309 | - | - | S | - |
| 1-1/4" (1.250") | 9310 | - | - | S | - |


| Width (A) | SKU | 4' | $6^{\prime}$ | 8' | $12^{\prime}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1-1/2" (1.500") | 9311 | - | - | S | - |
| 2" (2.00") | 9312 | - | - | S | - |
| 1/2" (.500") WALL THICKNESS |  |  |  |  |  |
| 1/2" (.500") | 9313 | S | S | S | - |
| 3/4" (.750") | 9314 | S | S | S | - |
| $1{ }^{\prime \prime}(1.00$ ") | 9315 | S | S | S | - |
| 1-1/4" (1.250") | 9316 | S | S | S | - |
| 1-1/2" (1.500") | 9317 | S | S | S | - |
| 2" (2.00") | 8101 | S | S | S | - |
| 5/8" (.625") WALL THICKNESS |  |  |  |  |  |
| 5/8" (.625") | 9319 | S | S | S | - |
| 1"(1.00") | 9320 | S | S | S | - |
| 1-1/4" (1.250") | 9321 | S | S | S | - |
| 1-1/2" (1.500") | 9322 | S | S | S | - |
| 2" (2.00") | 9323 | S | S | S | - |
| 3/4" (.750") WALL THICKNESS |  |  |  |  |  |
| 3/4" (.750") | 9324 | S | S | S | - |
| 1"(1.00) | 9325 | S | S | S | - |
| 1-1/2" (1.500") | 9326 | S | S | S | - |
| 1-3/4" (1.750") | 9327 | S | S | S | - |
| 2" (2.00") | 9328 | S | S | S | - |
| 7/8" (.875") WALL THICKNESS |  |  |  |  |  |
| 7/8" (.875") | 9329 | S | S | S | - |
| 1"(1.00") | 9330 | S | S | S | - |
| 2" (2.00") | 9331 | S | S | S | - |
| 1" (1.00") WALL THICKNESS |  |  |  |  |  |
| 1"(1.00") | 9332 | S | S | S | - |
| 1-1/4" (1.250") | 9333 | S | S | S | - |
| 1-1/2" (1.500") | 9334 | S | S | S | - |
| 1-3/4" (1.750") | 9335 | S | S | S | - |
| 2" (2.00") | 9336 | S | S | S | - |
| RADIUSED CORNERS (RC) |  |  |  |  |  |
| 1/16" (.062") WALL THICKNESS (.031" RC) |  |  |  |  |  |
| 1/4" (.250") | 9271 | - | S | - | - |
| 1/2" (.500") | 2840 | - | S | - | - |
| 1" (1.00") | 7846 | - | S | - | - |
| 1-1/2" (1.500") | 3995 | - | S | - | - |
| 2" (2.00") | 7847 | - | S | - | - |
| 3/32" (.094") WALL THICKNESS (.031" RC) |  |  |  |  |  |
| 1/2" (.500") | 8195 | - | S | - | - |
| 3/32" (.094") WALL THICKNESS (.047" RC) |  |  |  |  |  |
| 3/4" (.750") | 2448 | - | S | - | - |
| 1/8" (.125") WALL THICKNESS (.031" RC) |  |  |  |  |  |
| 1/4" (.250") | 6914 | - | S | - | - |
| 1"(1.00") | 7849 | - | S | - | S (CA) |
| 2" (2.00") | 7850 | - | S | - | S (CA) |
| 2-1/2" (2.500" | 5323 | - | S | - |  |


| Width (A) | SKU | $4^{\prime}$ | $6^{\prime}$ | $8^{\prime}$ | $12^{\prime}$ |
| :--- | :--- | :--- | :--- | :--- | :--- |


| 1/8"(.125") WALL THICKNESS (.063" RC) |  |  |  |
| :--- | :---: | :---: | :---: |
| $5 / 8^{\prime \prime}\left(.625^{\prime \prime}\right)$ | 1022 | - | S |
| $1-1 / 2^{\prime \prime}\left(1.500^{\prime \prime}\right)$ | 2742 | - | $S$ |


| 3/16" (.188") WALL THICKNESS $(.094 " ~ R C) ~$ |  |  |  |
| :--- | :---: | ---: | ---: |
| $1 / 2^{\prime \prime}(.500 ")$ | 1352 | - | $S$ |
| $1 "\left(1.00^{\prime \prime}\right)$ | 9276 | - | $S$ |

1/4"(.250") WALL THICKNESS (.063" RC)

| $1 / 4^{\prime \prime}(.250 ")$ | 9277 | - | $S$ |
| :--- | :--- | :--- | :--- |
| $1 / 2^{\prime \prime}(.500 ")$ | 7852 | - | $S$ |
| $3 / 4^{\prime \prime}(.750 ")$ | 9278 | - | $S$ |
| $1 "\left(1.00^{\prime \prime}\right)$ | 7853 | - | $S$ |
| $1-1 / 2^{\prime \prime}\left(1.500^{\prime \prime}\right)$ | 7854 | - | $S$ |
| $2^{\prime \prime}\left(2.00^{\prime \prime}\right)$ | 7855 | - | $S$ |

3/8"(.375') WALL THICKNESS (.063" RC)

| $3 / 8^{\prime \prime}\left(.375^{\prime \prime}\right)$ | 9279 | - | $S$ |
| :--- | :--- | :--- | :--- |
| $5 / 8^{\prime \prime}\left(.625^{\prime \prime}\right)$ | 1642 | - | $S$ |
| $3 / 4^{\prime \prime}\left(.750^{\prime \prime}\right)$ | 9280 | - | $S$ |
| $1^{\prime \prime}\left(1.00^{\prime \prime}\right)$ | 9281 | - | $S$ |
| $1-1 / 2^{\prime \prime}\left(1.500^{\prime \prime}\right)$ | 9282 | - | $S$ |
| $2^{\prime \prime}\left(2.00^{\prime \prime}\right)$ | 9283 | - | $S$ |


| Width (A) | SKU | $4^{\prime}$ | $6^{1}$ | 8' | $12^{\prime}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 7/16" (.438") WALL THICKNESS (.031" RC) |  |  |  |  |  |
| 7/16" (.438") | 9284 | - | S | - | - |
| 3/4" (.750") | 1748 | - | S | - | - |
| 1/2" (.500") WALL THICKNESS |  |  |  |  |  |
| 5/8" (.625") | 9285 | S | S | - | - |
| 1" (1.00") | 5534 | S | S | - | - |
| 1-1/2" (1.500") | 9286 | S | S | - | - |
| 2" (2.00") | 9287 | S | S | - | - |
| 5/8" (.625") WALL THICKNESS |  |  |  |  |  |
| 5/8" (.625") | 9288 | S | S | - | - |
| 1" (1.00") | 9289 | S | S | - | - |
| 2" (2.00") | 6494 | S | S | - | - |
| 3/4" (.750") WALL THICKNESS |  |  |  |  |  |
| 3/4" (.750") | 9290 | S | S | - | - |
| 1" (1.00") | 9291 | S | S | - | - |
| 1-1/2" (1.500") | 9292 | S | S | - | - |
| 1-3/4" (1.750") | 3631 | S | S | - | - |
| 1" (1.00") WALL THICKNESS |  |  |  |  |  |
| 1" (1.00") | 9293 | S | S | - | - |
| 1-1/5" (1.200") | 9294 | S | S | - | - |
| 2" (2.00") | 9295 | S | S | - | - |



## ROUND TUBES

## PRODUCT INFO

Hollow Round Tubes

| ALLOY | 6063 Ultra-Corrosive Resistant Architectural Grade Alloy, T5 Temper |
| ---: | :--- |
| TOLERANCE | Standard System of Measurement Inch Material* |
| MET | American Society for Testing and Materials (ASTM) |

## MILL FINISH

FINISH Mill Finish, Unpolished Per American Society for Testing and Materials (ASTM)
CUT LENGTH 8 Foot Cut Length

| ODxID | SKU | Each |
| :---: | :---: | :---: |
| 1/4" $\times 1 / 8$ " (.250" $\times .120{ }^{\prime \prime}$ ) | 7461 | S |
| 3/8" $\times 9 / 64$ " (.375" $\times$.145") | 5541 | S |
| $3 / 8^{\prime \prime} \times 15 / 64^{\prime \prime}\left(.3755^{\prime \prime} \times .234{ }^{\prime \prime}\right)$ | 5886 | S |
| 1/2" $\times 17 / 64$ " (.500" $\times$. 270 ") | 7448 | S |
| 1/2" $\times 3 / 8$ " (.500" $\times .370$ ") | 5909 | S |
| 9/16" x 3/8" (.563" $\times$.327") | 5830 | S |
| $5 / 8^{\prime \prime} \times 17 / 32^{\prime \prime}\left(.625 " \times .528^{\prime \prime}\right)$ | 6923 | S |
| $3 / 4 " \times 5 / 8 "$ (.750" $\times .620 ")$ | 5944 | S |
| 7/8" $\times 7 / 16$ " (.875" x .438") | 5296 | S |
| $1{ }^{\prime \prime} \times 7 / 8{ }^{\prime \prime}(1.00 " x .870 ")$ | 5777 | S |
| 1-1/2" $\times 1-3 / 8^{\prime \prime}(1.500 " \times 1.370$ ") | 5725 | S |
| 1-5/8" $\times 1-13 / 32$ " (1.625" $\times 1.407$ ") | 6314 | S |

## CLEAR ANODIZED FINISH

| FINISH | Clear Anodized Finish, <br>  <br> Per MIL-A-8625F |
| ---: | :--- |
| CUT LENGTH | 6 Foot Cut Length |


| OD $\times I D$ | SKU | Each |
| :--- | :--- | :--- |
| $1 / 4^{\prime \prime} \times 1 / 8^{\prime \prime}\left(.250 " \times .120^{\prime \prime}\right)$ | 7461 | S |
| $3 / 8^{\prime \prime} \times 9 / 64^{\prime \prime}\left(.375^{\prime \prime} \times .145^{\prime \prime}\right)$ | 5541 | S |
| $1 / 2^{\prime \prime} \times 3 / 8^{\prime \prime}\left(.500^{\prime \prime} \times .370^{\prime \prime}\right)$ | 5909 | S |
| $5 / 8^{\prime \prime} \times 29 / 64^{\prime \prime}\left(.625^{\prime \prime} \times .495^{\prime \prime}\right)$ | 5711 | S |
| $3 / 4^{\prime \prime} \times 5 / 8^{\prime \prime}\left(.750^{\prime \prime} \times .620^{\prime \prime}\right)$ | 5944 | S |
| $7 / 8^{\prime \prime} \times 47 / 64^{\prime \prime}\left(.875^{\prime \prime} \times .745^{\prime \prime}\right)$ | 6899 | S |
| $1 " \times 7 / 8^{\prime \prime}\left(1.00^{\prime \prime} \times .870^{\prime \prime}\right)$ | 5777 | S |
| $1-1 / 2^{\prime \prime} \times 1-3 / 8^{\prime \prime}\left(1.500^{\prime \prime} \times 1.370^{\prime \prime}\right)$ | 5725 | S |
| $1-5 / 8^{\prime \prime} \times 1-7 / 32^{\prime \prime}\left(1.625^{\prime \prime} \times 1.218^{\prime \prime}\right)$ | 6937 | S |
| $2-3 / 8^{\prime \prime} \times 2-1 / 16^{\prime \prime}\left(2.375^{\prime \prime} \times 2.067^{\prime \prime}\right)$ | 7646 | S |

## SCHEDULE 40 PIPES

## PRODUCT INFO

ALLOY 6063 Ultra-Corrosive Resistant Architectural Grade Alloy, T5 Temper
FINISH Mill Finish, Unpolished Per American Society for Testing and Materials (ASTM)
CUT LENGTH 5 Foot Lengths; 10 Foot Available on Request
TOLERANCE Standard System of Measurement Inch Material*
MET American Society for Testing and Materials (ASTM)


| OD | Wall | SKU | Each |
| :---: | :---: | :---: | :---: |
| 1.050" OD x.113" Wall | NPS $3 / 4$ Schedule 40 | 7596 | S |
| 1.315" OD x.133" Wall | NPS 1 Schedule 40 | 7644 | S |
| 1.660" OD x.140" Wall | NPS $11 / 4$ Schedule 40 | 7645 | S |
| 1.900" OD x.145" Wall | NPS $11 / 1 / 2$ Schedule 40 | 7595 | S |
| 2.375" OD x.154" Wall | NPS 2 Schedule 40 | 7646 | S |

## SQUARE TUBES

## PRODUCT INFO

ALLOY 6063 Ultra-Corrosive Resistant Architectural Grade Alloy, T5 Temper
FINISH Mill Finish, Unpolished Per American Society for Testing and Materials (ASTM)
CUT LENGTH 8 Foot Cut Length
TOLERANCE Standard System of Measurement Inch Material*
MET American Society for Testing and Materials (ASTM)

| OD | Wall | SKU | 8' |
| :---: | :---: | :---: | :---: |
| 1/2" (0.500") | 1/16" (.063") | 7695 | S |
| 3/4" (0.750") | 1/16" (.063") | 8243 | S |
| 1" (1.00") | 1/16" (.063") | 8244 | S |
| 2" (2.00") | 3/16" (.188") | 8883 | S |

## CONVERSION CHART

FRACTION - INCHES TO MILLIMETERS

| FRACTION | DECIMAL | MM | FRACTION | DECIMAL | MM | FRACTION | DECIMAL | MM | FRACTION | DECIMAL | MM |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $1 / 32$ | 0.0313 | 0.7938 | $25 / 32$ | 0.7813 | 19.8438 | $1-17 / 32$ | 1.5313 | 38.8938 | $2-9 / 32$ | 2.2813 | 57.9438 |
| $1 / 16$ | 0.0625 | 1.5875 | $13 / 16$ | 0.8125 | 20.6375 | $1-9 / 16$ | 1.5625 | 39.6875 | $2-5 / 16$ | 2.3125 | 58.7375 |
| $3 / 32$ | 0.0938 | 2.3813 | $27 / 32$ | 0.8438 | 21.4313 | $1-19 / 32$ | 1.5938 | 40.4813 | $2-11 / 32$ | 2.3438 | 59.5313 |
| $1 / 8$ | 0.1250 | 3.1750 | $7 / 8$ | 0.8750 | 22.2250 | $1-5 / 8$ | 1.6250 | 41.2750 | $2-3 / 8$ | 2.3750 | 60.3250 |
| $5 / 32$ | 0.1563 | 3.9688 | $29 / 32$ | 0.9063 | 23.0188 | $1-21 / 32$ | 1.6563 | 42.0688 | $2-13 / 32$ | 2.4063 | 61.1188 |
| $3 / 16$ | 0.1875 | 4.7625 | $15 / 16$ | 0.9375 | 23.8125 | $1-11 / 116$ | 1.6875 | 42.8625 | $2-7 / 16$ | 2.4375 | 61.9125 |
| $7 / 32$ | 0.2188 | 5.5563 | $31 / 32$ | 0.9688 | 24.6063 | $1-23 / 32$ | 1.7188 | 43.6563 | $2-15 / 32$ | 2.4688 | 62.7063 |
| $1 / 4$ | 0.2500 | 6.3500 | 1 | 1.0000 | 25.4000 | $1-3 / 4$ | 1.7500 | 44.4500 | $2-1 / 2$ | 2.5000 | 63.5000 |
| $9 / 32$ | 0.2813 | 7.1438 | $1-1 / 32$ | 1.0313 | 26.1938 | $1-25 / 32$ | 1.7813 | 45.2438 | $2-17 / 32$ | 2.5313 | 64.2938 |
| $5 / 16$ | 0.3125 | 7.9375 | $1-1 / 16$ | 1.0625 | 26.9875 | $1-13 / 16$ | 1.8125 | 46.0375 | $2-9 / 16$ | 2.5625 | 65.0875 |
| $11 / 32$ | 0.3438 | 8.7313 | $1-3 / 32$ | 1.0938 | 27.7813 | $1-27 / 32$ | 1.8438 | 46.8313 | $2-19 / 32$ | 2.5938 | 65.8813 |
| $3 / 8$ | 0.3750 | 9.5250 | $1-1 / 8$ | 1.1250 | 28.5750 | $1-7 / 8$ | 1.8750 | 47.6250 | $2-5 / 8$ | 2.6250 | 66.6750 |
| $13 / 32$ | 0.4063 | 10.3188 | $1-5 / 32$ | 1.1563 | 29.3688 | $1-29 / 32$ | 1.9063 | 48.4188 | $2-21 / 32$ | 2.6563 | 67.4688 |
| $7 / 16$ | 0.4375 | 11.1125 | $1-3 / 16$ | 1.1875 | 30.1625 | $1-15 / 16$ | 1.9375 | 49.2125 | $2-11 / 16$ | 2.6875 | 68.2625 |
| $15 / 32$ | 0.4688 | 11.9063 | $1-7 / 32$ | 1.2188 | 30.9563 | $1-31 / 32$ | 1.9688 | 50.0063 | $2-23 / 32$ | 2.7188 | 69.0563 |
| $1 / 2$ | 0.5000 | 12.7000 | $1-1 / 4$ | 1.2500 | 31.7500 | 2 | 2.0000 | 50.8000 | $2-3 / 4$ | 2.7500 | 69.8500 |
| $17 / 32$ | 0.5313 | 13.4938 | $1-9 / 32$ | 1.2813 | 32.5438 | $2-1 / 32$ | 2.0313 | 51.5938 | $2-25 / 32$ | 2.7813 | 70.6438 |
| $9 / 16$ | 0.5625 | 14.2875 | $1-5 / 16$ | 1.3125 | 33.3375 | $2-1 / 16$ | 2.0625 | 52.3875 | $2-13 / 16$ | 2.8125 | 71.4375 |
| $19 / 32$ | 0.5938 | 15.0813 | $1-11 / 32$ | 1.3438 | 34.1313 | $2-3 / 32$ | 2.0938 | 53.1813 | $2-27 / 32$ | 2.8438 | 72.2313 |
| $5 / 8$ | 0.6250 | 15.8750 | $1-3 / 8$ | 1.3750 | 34.9250 | $2-1 / 8$ | 2.1250 | 53.9750 | $2-7 / 8$ | 2.8750 | 73.0250 |
| $21 / 32$ | 0.6563 | 16.6688 | $1-13 / 32$ | 1.4063 | 35.7188 | $2-5 / 32$ | 2.1563 | 54.7688 | $2-29 / 32$ | 2.9063 | 73.8188 |
| $11 / 16$ | 0.6875 | 17.4625 | $1-7 / 16$ | 1.4375 | 36.5125 | $2-3 / 16$ | 2.1875 | 55.5625 | $2-15 / 16$ | 2.9375 | 74.6125 |
| $23 / 32$ | 0.7188 | 18.2563 | $1-15 / 32$ | 1.4688 | 37.3063 | $2-7 / 32$ | 2.2188 | 56.3563 | $2-31 / 32$ | 2.9688 | 75.4063 |
| $3 / 4$ | 0.7500 | 19.0500 | $1-1 / 2$ | 1.5000 | 38.1000 | $2-1 / 4$ | 2.2500 | 57.1500 | 3 | 3.0000 | 76.2000 |

## MILLIMETER TO INCHES

Mm ${ }^{\text {INCHES }}$ MM $\mid$ INCHES MM INCHES

| 1 | 0.039 | 21 | 0.827 | 41 | 1.614 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2 | 0.079 | 22 | 0.866 | 42 | 1.654 |
| 3 | 0.118 | 23 | 0.906 | 43 | 1.693 |
| 4 | 0.157 | 24 | 0.945 | 44 | 1.732 |
| 5 | 0.197 | 25 | 0.984 | 45 | 1.772 |
| 6 | 0.236 | 26 | 1.024 | 46 | 1.811 |
| 7 | 0.276 | 27 | 1.063 | 47 | 1.850 |
| 8 | 0.315 | 28 | 1.102 | 48 | 1.890 |
| 9 | 0.354 | 29 | 1.142 | 49 | 1.929 |
| 10 | 0.394 | 30 | 1.181 | 50 | 1.969 |
| 11 | 0.433 | 31 | 1.220 | 51 | 2.008 |
| 12 | 0.472 | 32 | 1.260 | 52 | 2.047 |
| 13 | 0.512 | 33 | 1.299 | 53 | 2.087 |
| 14 | 0.551 | 34 | 1.339 | 54 | 2.126 |
| 15 | 0.591 | 35 | 1.378 | 55 | 2.165 |
| 16 | 0.630 | 36 | 1.417 | 56 | 2.205 |
| 17 | 0.669 | 37 | 1.457 | 57 | 2.244 |
| 18 | 0.709 | 38 | 1.496 | 58 | 2.283 |
| 19 | 0.748 | 39 | 1.535 | 59 | 2.323 |
| 20 | 0.787 | 40 | 1.575 | 60 | 2.362 |

# TOLERANCE TABLE 

| SPECIFIED DIMENSION IN INCHES | METAL DIMENSIONS |  | SPACE DIMENSIONS |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ALLOWABLE DEVIATION FROM SPECIFIED DIMENSION WHERE 75 PERCENT OR MORE OF THE DIMENSON IS METAL |  | ALLOWABLE DEVIATION FROM SPECIFIED DIMENSION WHERE MORE THAN 25 PERCENT OF THE DIMENSION IS SPACE |  |  |  |  |
|  | All except those covered by column 3 | Wall thickness (4) completely (5) enclosing space 0.11 sq. in. and over (eccentricity) | At dimensioned points 0.250-0.624 inches from base of leg | At dimensioned points 0.625-1.249 Inches from base of leg | At dimensioned points 1.250-2.499 inches from base of leg | At dimensioned points 2.500-3.999 inches from base of leg | At dimensioned points 4.000-5.999 inches from base of leg |
| Col. 1 | Col. 2 | Col. 3 | Col. 4 | Col. 5 | Col. 6 | Col. 7 | Col. 8 |
|  | Standard Tolerance | Standard Tolerance | Standard Tolerance | Standard Tolerance | Standard Tolerance | Standard Tolerance | Standard Tolerance |
| Up thru 0.124 | 0.006 | +-15\% Of Specified Dimension, + . 090 Max + .025 Min | 0.010 | 0.012 | .. |  |  |
| 0.125-0.249 | 0.007 |  | 0.012 | 0.014 | 0.016 | .. | . |
| 0.250-0.499 | 0.008 |  | 0.014 | 0.016 | 0.018 | 0.020 | .. |
| 0.500-0.749 | 0.009 |  | 0.016 | 0.018 | 0.020 | 0.022 |  |
| 0.750-0.999 | 0.010 |  | 0.018 | 0.020 | 0.022 | 0.025 | 0.030 |
| 1.000-1.499 | 0.012 |  | 0.021 | 0.023 | 0.026 | 0.030 | 0.035 |
| 1.500-1.999 | 0.014 |  | 0.024 | 0.026 | 0.031 | 0.036 | 0.042 |
| 2.000-3.999 | 0.024 |  | 0.034 | 0.038 | 0.048 | 0.057 | 0.068 |
| 4.000-5.999 | 0.034 |  | 0.044 | 0.050 | 0.064 | 0.078 | 0.094 |

(1) These Standard Tolerances are applicable to the average profile. The extrusion conditions required to produce the wide variety of alloy-temper and profile combinations require close review between customer and producer to determine critical characteristics and tolerance capability, aggressive profile characteristics may require wider than standard tolerance and closer than precision tolerance may be feasible for other characteristics.
(2) The tolerance applicable to a dimension composed of two or more component dimensions is the sum of the tolerances of the component dimensions if all of the component dimensions are indicated.
(3) When a dimension tolerance is specified other than as an equal bilateral tolerance, the value of the standard tolerance is that which applies to the
mean of the maximum and minimum dimensions permissible under the tolerance for the dimension under consideration.
(4) Where dimensions specified are outside and inside, rather than wall thickness itself, the allowable deviation (eccentricity) given in Column 3 applies to mean wall thickness. (Mean Wall thickness is the average of two wall thickness measurements taken at opposite sides of the void.)
(5) In the case of Class 1 Hollow Profiles the standard wall thickness tolerance for extruded round tube is applicable. (A Class 1 Hollow Profile is one whose void is round and one inch or more in diameter and whose weight is equally distributed on opposite sides of two or more equally spaced axes.)



[^0]:    * with Radiused Inside Tips

