Assure that your installations and designs are completed in professional fashion by utilizing Stylmark’s Hardware and Accessories. This catalog represents a collection of these items, which can also be found throughout the pages of our product catalogs in various applications. Don’t accept anything less than Stylmark quality when choosing or replacing these items.

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<th>Hardware &amp; Accessories</th>
<th>Page</th>
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<td>Tees &amp; Tubes &amp; Rods</td>
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<td>Miscellaneous</td>
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Curving

Bring it all together with a few carefully placed curves. Stylmark is able to curve virtually all of our products to meet your radius requirements. Simply provide us with dimensions as indicated below and watch your design come to life!

Required Information:
- Radius (IR)
- Arc Length (S)
- Chord (c) or Included Angle (α)
- Straight Length (L)

Notes:
- Provide AutoCAD® or SolidWorks drawing if available
## Angles

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<th>PART #</th>
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**Notes:**
- See following pages for specific profile information
- *Part #110306 is not a right angle
- **Special order only
- ***Part #110737 stock length is 120"
# Angles

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**Notes:**
- ** Special order only
- *** Part #110737 stock length is 120”

√ = finished surface

Drawings are not to scale
# Angles

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**Notes:**
- ** Special order only
- = finished surface
- Drawings are not to scale

800.328.2495

Stylmark Hardware and Accessories 5
## Angles

<table>
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<tr>
<th>Part # 110994</th>
<th>Part # 110622**</th>
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- 1/8”
- 1/2”
- 1”

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<th>Part # 110167</th>
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- 1/8”
- 1-1/2”
- 1/8”
- 1-1/2”

**Notes:**
- *Part #110306 is not a right angle.
- **Part #110622 stock length is 84”

\(\sqrt{\text{finished surface}}\)

Drawings are not to scale

- √ = finished surface
## Channels

![Channels Diagram]

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<td>3/4&quot;</td>
<td>1/8&quot;</td>
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**Notes:**
- See following pages for specific profile information
- * Special order only
- ** Part #110691 is a U Channel with returns
- *** Part #110683 stock length is 120”
- **** Part #111010, #111013 & #111072 are U Channels with groove
## Channels

<table>
<thead>
<tr>
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<td><img src="image" alt="5/16&quot; Shoe Filler" /></td>
<td><img src="image" alt="7/16&quot; x 3/8&quot; Edge Molding" /></td>
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<tr>
<td>1-1/8&quot; x 1/4&quot; Channel W/Legs</td>
<td>5/16&quot; Shoe Filler</td>
<td>7/16&quot; x 3/8&quot; Edge Molding</td>
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<td><img src="image" alt="3/8&quot; Glass Channel" /></td>
<td><img src="image" alt="5/8&quot; x 9/16&quot; Single Channel" /></td>
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<tr>
<td>3/8&quot; x 1/2&quot; Showcase Molding</td>
<td>3/8&quot; Glass Channel</td>
<td>5/8&quot; x 9/16&quot; Single Channel</td>
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<th>Part # 110080</th>
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<td><img src="image" alt="1-3/16&quot; x 3/4&quot; Top Channel" /></td>
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<td>7/16&quot; x 9/16&quot; Edge Molding</td>
<td>1&quot; x 3/4&quot; Top U Channel</td>
<td>1-3/16&quot; x 3/4&quot; Top Channel</td>
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**Notes:**

- * Part #110691 is a U Channel with returns.

√ = finished surface

Drawings are not to scale
# Channels

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<thead>
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<tbody>
<tr>
<td><img src="image1" alt="1-23/32” x 3/4” Channel" /></td>
<td><img src="image2" alt="3/4” U Channel" /></td>
<td><img src="image3" alt="5/8” x 13/16” Single Channel" /></td>
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<tr>
<td>1-23/32” x 3/4” Channel</td>
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<td>5/8” x 13/16” Single Channel</td>
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<th>Part # 110360</th>
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<td><img src="image8" alt="1” x 2” Top Channel" /></td>
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<td>1” x 2” Top Channel with Legs</td>
<td>1” x 2” Top Channel</td>
<td>3/4” x 4” Channel</td>
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**Notes:**
- * Special order only
- ** Part #110683 stock length is 120”

√ = finished surface

Drawings are not to scale
## Channels

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<thead>
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<td><img src="image3.png" alt="Diagram" /></td>
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<td>1” x 1-1/2” U Channel with groove</td>
<td>1” x 1/4” U Channel</td>
<td>1-1/2” x 5/8” Hat Header</td>
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### Notes:
- * *** Special order only
- ** *** Part #111010, #111013 & #111072 are U Channels with groove
- √ = finished surface
- Drawings are not to scale
# Flat Bars

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<tr>
<td>110787</td>
<td>1-1/2&quot;</td>
<td>1/8&quot;</td>
</tr>
<tr>
<td>110051</td>
<td>2&quot;</td>
<td>1/2&quot;</td>
</tr>
<tr>
<td>111061</td>
<td>2.5&quot;</td>
<td>.070</td>
</tr>
<tr>
<td>111073</td>
<td>2.5&quot;</td>
<td>1/2&quot;</td>
</tr>
<tr>
<td>110419</td>
<td>3&quot;</td>
<td>1/8&quot;</td>
</tr>
<tr>
<td>150012****</td>
<td>3-1/8&quot;</td>
<td>3/32&quot;</td>
</tr>
<tr>
<td>110229</td>
<td>3-1/2&quot;</td>
<td>1/8&quot;</td>
</tr>
<tr>
<td>111024 (.145 crown)</td>
<td>3-7/8&quot;</td>
<td>1/8&quot;</td>
</tr>
<tr>
<td>111026**</td>
<td>3-7/8&quot;</td>
<td>1/8&quot;</td>
</tr>
<tr>
<td>111050</td>
<td>5&quot;</td>
<td>1/8&quot;</td>
</tr>
<tr>
<td>111051</td>
<td>5-3/4&quot;</td>
<td>1/8&quot;</td>
</tr>
<tr>
<td>111038</td>
<td>6-29/64&quot;</td>
<td>1/2&quot;</td>
</tr>
<tr>
<td>110655***</td>
<td>6-1/2&quot;</td>
<td>1/4&quot;</td>
</tr>
<tr>
<td>110305****</td>
<td>7&quot;</td>
<td>.070&quot;</td>
</tr>
</tbody>
</table>

**Notes:**
- See following pages for specific profile information
- ** Special order only
- *** Part #110655 stock length is 120”
- **** Part #150012 & #110305 stock length is 96”
## Flat Bars

<table>
<thead>
<tr>
<th>Part # 111037</th>
<th>Part # 110810</th>
<th>Part # 110391</th>
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</thead>
<tbody>
<tr>
<td><img src="image1" alt="Flat Bar" /></td>
<td><img src="image2" alt="Flat Bar" /></td>
<td><img src="image3" alt="Flat Bar" /></td>
</tr>
<tr>
<td>3/32”</td>
<td>9/32”</td>
<td>1/8”</td>
</tr>
<tr>
<td>√</td>
<td>√</td>
<td>√</td>
</tr>
<tr>
<td>19/32”</td>
<td>1/4”</td>
<td>7/16”</td>
</tr>
<tr>
<td>√</td>
<td>√</td>
<td>√</td>
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<table>
<thead>
<tr>
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<th>Part # 110689**</th>
<th>Part # 110693</th>
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<td><img src="image4" alt="Flat Bar" /></td>
<td><img src="image5" alt="Flat Bar" /></td>
<td><img src="image6" alt="Flat Bar" /></td>
</tr>
<tr>
<td>1/8”</td>
<td>1/2”</td>
<td>3/16”</td>
</tr>
<tr>
<td>√</td>
<td>√</td>
<td>√</td>
</tr>
<tr>
<td>7/16”</td>
<td>1/2”</td>
<td>1/2”</td>
</tr>
<tr>
<td>√</td>
<td>√</td>
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<tr>
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<th>Part # 110099</th>
<th>Part # 110788</th>
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<td><img src="image8" alt="Flat Bar" /></td>
<td><img src="image9" alt="Flat Bar" /></td>
</tr>
<tr>
<td>1/4”</td>
<td>1/16”</td>
<td>3/4”</td>
</tr>
<tr>
<td>√</td>
<td>√</td>
<td>√</td>
</tr>
<tr>
<td>1/2”</td>
<td>3/4”</td>
<td>3/4”</td>
</tr>
<tr>
<td>√</td>
<td>√</td>
<td>√</td>
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</tbody>
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<table>
<thead>
<tr>
<th>Part # 110050</th>
<th>Part # 110166</th>
<th>Part # 110709</th>
</tr>
</thead>
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<tr>
<td><img src="image10" alt="Flat Bar" /></td>
<td><img src="image11" alt="Flat Bar" /></td>
<td><img src="image12" alt="Flat Bar" /></td>
</tr>
<tr>
<td>1/2”</td>
<td>1/8”</td>
<td>1/2”</td>
</tr>
<tr>
<td>√</td>
<td>√</td>
<td>√</td>
</tr>
<tr>
<td>1”</td>
<td>1”</td>
<td>1-11/32”</td>
</tr>
<tr>
<td>√</td>
<td>√</td>
<td>√</td>
</tr>
</tbody>
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### Notes:
- ** Special order only.
- √ = finished surface
- Drawings are not to scale

---

Stylmark Hardware and Accessories  www.stylmark.com
# Flat Bars

<table>
<thead>
<tr>
<th>Part #</th>
<th>Description</th>
<th>Dimensions</th>
</tr>
</thead>
<tbody>
<tr>
<td>110538</td>
<td>.010 crown on surface opposite groove</td>
<td>1/8&quot; x 1-21/32&quot;</td>
</tr>
<tr>
<td>110648</td>
<td></td>
<td>1&quot;</td>
</tr>
<tr>
<td>110171</td>
<td></td>
<td>3/32&quot; x 1-1/4&quot;</td>
</tr>
<tr>
<td>111029**</td>
<td></td>
<td>1/8&quot; x 1-1/4&quot;</td>
</tr>
<tr>
<td>111025**</td>
<td></td>
<td>3/16&quot; x 1-1/4&quot;</td>
</tr>
<tr>
<td>111078</td>
<td></td>
<td>3/4&quot; x 1-1/4&quot;</td>
</tr>
<tr>
<td>110787</td>
<td></td>
<td>1-1/2&quot; x 1/8&quot;</td>
</tr>
<tr>
<td>110051</td>
<td></td>
<td>1/2&quot; x 2&quot;</td>
</tr>
<tr>
<td>111061</td>
<td></td>
<td>.070&quot; x 2-1/2&quot;</td>
</tr>
<tr>
<td>110419</td>
<td></td>
<td>1/8&quot; x 3&quot;</td>
</tr>
</tbody>
</table>

**Notes:**
- *Special order only.
- **** Part #150012 stock length is 96”

\(\checkmark\) = finished surface

Drawings are not to scale
Flat Bars

<table>
<thead>
<tr>
<th>Part # 150012****</th>
<th>Part # 110229</th>
<th>Part # 111024 (.145 crown)</th>
</tr>
</thead>
<tbody>
<tr>
<td>3/32”</td>
<td>1/8”</td>
<td>1/8”</td>
</tr>
<tr>
<td>3 1/8”</td>
<td>3-1/2”</td>
<td>3-7/8”</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Part # 111026*</th>
<th>Part # 111050</th>
<th>Part # 111051</th>
</tr>
</thead>
<tbody>
<tr>
<td>1/8”</td>
<td>1/8”</td>
<td>1/8”</td>
</tr>
<tr>
<td>3-7/8”</td>
<td>5”</td>
<td>5-3/4”</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Part # 111038</th>
<th>Part # 110655***</th>
<th>Part # 110305****</th>
</tr>
</thead>
<tbody>
<tr>
<td>6-29/64”</td>
<td>1/4”</td>
<td>.070”</td>
</tr>
<tr>
<td>1/2”</td>
<td>6-1/2”</td>
<td>7”</td>
</tr>
</tbody>
</table>

Notes:  
• *Special order only.  
• ***Part #110655 stock length is 120”.  
• ****Part #110305 stock length is 96”.  

√ = finished surface  
Drawings are not to scale
Bracket Hardware

Part # 510089
Steel Mounting Bracket Assembly
Designed for mounting #110107 and 110192 to wood end of a showcase or cabinet. Includes two brackets and screws.

Part # 510238
Steel Miter Bracket and Screws
Designed to discreetly secure 90˚ mitered corners for extrusion #110153. Assembly #510237 works with extrusion #110196.

Part # 510246
Steel Wedge Bracket Assembly
Used to secure 90˚ mitered corners for Part #s 110198, 110300, 110403. Includes four brackets, backplates and screws.

Part # 520005
Bracket Assembly for Mirror Frames

Part # 510237
Part # 510238

Part # 570003
Leveler Assembly
Used to assure easy adjustability.

Part # 570004
Angle Bracket
Used to attach panels to posts. Anodized to match.

Part # 570013
Pivot Hinge Assembly
Gravity hinge for door panels not exceeding 35 pounds. Brass plated.
Locks and Latches

Stylmark provides a Kenstan K-41 chrome finish lock as a standard component. Stylmark provides fabrication for Best lock 2S & 4S series. Stylmark shoe #110350 is designed to accommodate the Best 4S series lock. Best Locks not supplied by Stylmark.

Part # 510245
Push Latch
This magnetic push latch is an alternate to the 510349 latch.

Part # 510269
‘L’ Cam Lock
Used with #710000 Series Showcase side hinged door. 5/8” cam w/ 1/2” L-bend, key retaining. Includes 2 keys. (Kenstan CLD03-type).

Part # 511040
Chrome Plunger Lock
Used with 110012 & 110067 rolling door shoe extrusions. Through-the-track plunger, key retaining. Includes 2 keys. (Kenstan PLD49-type)

Part # 510199
Chrome Cam Lock
Used with 110153 hinged door frame extrusion. 7/8” cam length, key retaining. Includes 2 keys. (Kenstan CLD03-type)

Part # 510199-02
same as above except includes 6 keys

Part # 510808
Chrome Plunger Lock
Used with 110012 & 110067 rolling door shoe extrusions. 3/8” length plunger, key retaining. Includes 2 keys. (Kenstan PLD40-type)

Part # 510249
Offset Cam Lock
Used with #710000 Series Showcase top or bottom hinged door. 7/8” cam w/ 1/4” offset, key retaining. Includes 2 keys. (Kenstan CLD03-type).

Part # 530024
T-Bolt Plunger Lock

Part # 510349
Push Latch
This mechanical push latch is used with hinged door or transparency frames. (2 per kit)

√ = finished surface
Drawings are not to scale

Drawings are not to scale
Pulls

Stylmark’s door and drawer pulls are available in 12 foot stock lengths that can be fabricated to any length. Many styles are available in pre-cut sizes—edges on these are finished because they’re anodized after fabrication. A cut size of 3-3/4” includes two counter sunk holes for easy installation.

<table>
<thead>
<tr>
<th>Part #</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>110104:</td>
<td>12’</td>
</tr>
<tr>
<td>410101:</td>
<td>3-3/4” Pre-Fabricated</td>
</tr>
<tr>
<td>410103:</td>
<td>3-3/4” Pre-Fabricated 4° Slant Top Pull for 13/16” Drawer</td>
</tr>
<tr>
<td>110105:</td>
<td>12’</td>
</tr>
<tr>
<td>410106:</td>
<td>3-3/4” Pre-Fabricated 4° Slope Pull for 3/4” Drawer</td>
</tr>
<tr>
<td>110107:</td>
<td>12’</td>
</tr>
<tr>
<td>410108:</td>
<td>3-3/4” Pre-Fabricated 4° Slant Top Pull for 3/4” Drawer</td>
</tr>
<tr>
<td>110109:</td>
<td>12’</td>
</tr>
<tr>
<td>410110:</td>
<td>3-3/4” Pre-Fabricated 4° Slope Pull for 13/16” Drawer</td>
</tr>
</tbody>
</table>

Notes: *Part #110531 is special order.

√ = finished surface
Drawings are not to scale
Shelf Standards and Brackets

Aluminum Light Duty Standards and Brackets

Stylmark aluminum light duty standards and brackets are anodized to the same color and finish as other showcase components. They can also be ordered in complementary colors for contrast.

**Part # 450010**

Showcase Standard
- Has slotting for conventional brackets. Slots measure 9/16" x 3/32" and are 1" on center.

**Part # 450022**

Showcase Standard Support
- This insert for #450010 adds support and gives the standard a finished look.

**Part # 450013**

Wall Standard
- Used for designs requiring wall mounted standards. Comes with pre-drilled and countersunk holes every six inches.

**Part # 550007**

Foot and Cap Assembly
- Used to fasten a standard at the top and bottom of the showcase. Gray plastic.

**Part # 550006**

Shelf Bracket
- This aluminum shelf bracket is typically used with 1/4" glass shelving. It is available in 6", 8", 10", 12", 14" and 16" depths, with or without a lip. (Non-buffed or brush finishes only)

<table>
<thead>
<tr>
<th>#550006 Shelf Bracket With Lip</th>
<th>#550006 Shelf Bracket Without Lip</th>
</tr>
</thead>
<tbody>
<tr>
<td>Part # 550006-01 6&quot;</td>
<td>Part # 550006-07 6&quot;</td>
</tr>
<tr>
<td>Part # 550006-02 8&quot;</td>
<td>Part # 550006-08 8&quot;</td>
</tr>
<tr>
<td>Part # 550006-03 10&quot;</td>
<td>Part # 550006-09 10&quot;</td>
</tr>
<tr>
<td>Part # 550006-04 12&quot;</td>
<td>Part # 550006-10 12&quot;</td>
</tr>
<tr>
<td>Part # 550006-05 14&quot;</td>
<td>Part # 550006-11 14&quot;</td>
</tr>
<tr>
<td>Part # 550006-06 16&quot;</td>
<td>Part # 550006-12 16&quot;</td>
</tr>
</tbody>
</table>

**Notes:**  
- *Part numbers #450010, 450022 and 450013 can be ordered as 12ft stock length or fabricated to length*
Shelf Standards and Brackets

Aluminum Heavy Duty Standards and Brackets
Stylmark's heavy duty aluminum standards with tubular brackets are as durable as steel showcase standards and brackets, but offer the added feature of color and finish options.

Part # 450020*
Heavy Duty Standard
This standard is machined at the top and bottom to accept the #550007 foot and cap assembly. Slots measure 9/16” x 3/32” and are 1” on center.

Part # 450021*
Standard Insert
This insert for #450020 adds support and gives the standard a finished look.

Part # 550007
Foot and Cap Assembly
Used to fasten a standard at the top and bottom of the showcase. Gray plastic.

Part # 550010
Heavy Duty Tubular Bracket
Our heavy duty tubular bracket adds a contemporary look with the ability of supporting 3/8” to 1/2” thick glass shelves with ease. It is available in 6”, 8”, 10”, 12”, 14” and 16” depths. (Buffed or brushed finishes only)

Steel Shelf Clips
These shelf clips are designed with rubber grommets to cushion the glass resting on our tubular brackets. Available in chrome finish only.

Part #550011: End Clip      Part #550012: Center Clip

Notes:
- *Part numbers #450020 and 450021 can be ordered as 12ft stock length or fabricated to length

<table>
<thead>
<tr>
<th>Heavy Duty Tubular Brackets</th>
</tr>
</thead>
<tbody>
<tr>
<td>#550010 brackets are available in six sizes:</td>
</tr>
<tr>
<td>Part # 550010-01 6”</td>
</tr>
<tr>
<td>Part # 550010-02 8”</td>
</tr>
<tr>
<td>Part # 550010-03 10”</td>
</tr>
<tr>
<td>Part # 550010-04 12”</td>
</tr>
<tr>
<td>Part # 550010-05 14”</td>
</tr>
<tr>
<td>Part # 550010-06 16”</td>
</tr>
</tbody>
</table>

800.328.2495  Stylmark Hardware and Accessories  19
Shelf Standards and Brackets

Steel Standards and Brackets
When your design requires extra strength, these Knape and Vogt (K.V.) steel standards and brackets provide the support you need. These components have an anachrome finish and are not compatible with aluminum standards or brackets.

Steel Standard
Part # 232023: 36”
Part # 232028: 96”
K.V. steel showcase standards have slotting for conventional brackets.

Steel Shelf Clips
These shelf clips are designed with rubber grommets to cushion the glass resting on our shelf brackets. Available in chrome finish only.
Part #550013: End Clip
Part #550014: Center Clip

Steel Shelf Clips
Part #550009
Cap Assembly
Attaches standard at top of showcase.

Part # 550008
Foot Assembly
Attaches standard at bottom of showcase.

Brackets

<table>
<thead>
<tr>
<th>K.V. steel brackets are available in six sizes:</th>
</tr>
</thead>
<tbody>
<tr>
<td>Part # 232006</td>
</tr>
<tr>
<td>Part # 232008</td>
</tr>
<tr>
<td>Part # 232010</td>
</tr>
<tr>
<td>Part # 232012</td>
</tr>
<tr>
<td>Part # 232014</td>
</tr>
<tr>
<td>Part # 232016</td>
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</table>

√ = finished surface
Drawings are not to scale
# Tees

<table>
<thead>
<tr>
<th>Part #</th>
<th>Measurement</th>
<th>Part #</th>
<th>Measurement</th>
<th>Part #</th>
<th>Measurement</th>
<th>Part #</th>
<th>Measurement</th>
</tr>
</thead>
<tbody>
<tr>
<td>110018</td>
<td>1/16&quot; x 13/16&quot;</td>
<td>110065</td>
<td>3/64&quot; x 5/16&quot;</td>
<td>110093</td>
<td>5/64&quot; x 3/8&quot;</td>
<td>110298</td>
<td>1/8&quot; x 1&quot;</td>
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<tr>
<td>110959</td>
<td>3/8&quot; x 1-1/8&quot;</td>
<td>110734</td>
<td>1/2&quot; x 1/8&quot;</td>
<td>110735</td>
<td>3/4&quot; x 1/8&quot;</td>
<td>110995</td>
<td>7/8&quot; x 2&quot;</td>
</tr>
<tr>
<td>111027</td>
<td>1/8&quot; x 1/2&quot;</td>
<td>111028</td>
<td>1-3/8&quot; x 1/2&quot;</td>
<td>111036</td>
<td>3/32&quot; x 23/32&quot;</td>
<td>150014</td>
<td>3/4&quot; x 3/32&quot;</td>
</tr>
</tbody>
</table>

**Notes:**
- * Special order only.
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## Tubes - Round

![Diagram of a round tube with diameter and thickness dimensions]

<table>
<thead>
<tr>
<th>Part #</th>
<th>Diameter</th>
<th>Thickness</th>
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</thead>
<tbody>
<tr>
<td>110087</td>
<td>1/2&quot;</td>
<td>3/64&quot;</td>
</tr>
<tr>
<td>110864*</td>
<td>3/4&quot;</td>
<td>1/16&quot;</td>
</tr>
<tr>
<td>110348</td>
<td>29/32&quot;</td>
<td>3/64&quot;</td>
</tr>
<tr>
<td>110370*</td>
<td>29/32&quot;</td>
<td>SOLID</td>
</tr>
<tr>
<td>110423</td>
<td>1/2&quot;</td>
<td>5/64&quot;</td>
</tr>
<tr>
<td>111018</td>
<td>5/8&quot;</td>
<td>.063</td>
</tr>
<tr>
<td>110863</td>
<td>1 1/4&quot;</td>
<td>1/16&quot;</td>
</tr>
<tr>
<td>110706</td>
<td>1 1/8&quot;</td>
<td>SOLID</td>
</tr>
<tr>
<td>180055</td>
<td>3/8&quot;</td>
<td>1/16&quot;</td>
</tr>
<tr>
<td>180127</td>
<td>0.448&quot;</td>
<td>0.162&quot;</td>
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</tbody>
</table>

Notes: * Special order only.

## Rods

<table>
<thead>
<tr>
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<th>Diameter</th>
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<tbody>
<tr>
<td>110560</td>
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</tr>
<tr>
<td>110563</td>
<td>2&quot;</td>
</tr>
<tr>
<td>111059</td>
<td>.312</td>
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</tbody>
</table>
# Tubes - Square & Rectangular

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<tr>
<th>Part # 110113</th>
<th>Part # 110114*</th>
<th>Part # 110160</th>
</tr>
</thead>
<tbody>
<tr>
<td><img src="image1.png" alt="Diagram" /></td>
<td><img src="image2.png" alt="Diagram" /></td>
<td><img src="image3.png" alt="Diagram" /></td>
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<table>
<thead>
<tr>
<th>Part # 110573</th>
<th>Part # 110705***</th>
<th>Part # 110731</th>
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<tbody>
<tr>
<td><img src="image4.png" alt="Diagram" /></td>
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<td><img src="image6.png" alt="Diagram" /></td>
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<table>
<thead>
<tr>
<th>Part # 110747</th>
<th>Part # 110950</th>
<th>Part # 111046</th>
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<tr>
<td><img src="image7.png" alt="Diagram" /></td>
<td><img src="image8.png" alt="Diagram" /></td>
<td><img src="image9.png" alt="Diagram" /></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Part # 110641*</th>
<th>Part # 111058</th>
<th>Part # 111083</th>
</tr>
</thead>
<tbody>
<tr>
<td><img src="image10.png" alt="Diagram" /></td>
<td><img src="image11.png" alt="Diagram" /></td>
<td><img src="image12.png" alt="Diagram" /></td>
</tr>
</tbody>
</table>

**Notes:**
- * Special order only.
- ***Part #110705 stock length is 96”.
- √ = finished surface
- Drawings are not to scale
Miscellaneous

- **Part # 110107**
  - Front Frame
  - Diagram: 3/4" × 15/16"

- **Part # 110127**
  - Top Front Frame
  - Diagram: 3/4" × 7/8"

- **Part # 110137**
  - Cover Tee with .25 Return
  - Diagram: 3/4" × 7/8"

- **Part # 110192**
  - Front Frame with Lip
  - Diagram: 7/8" × 1-1/16"

- **Part # 110228**
  - Front Frame Molding
  - Diagram: 3/8" × 19/32"

- **Part # 110106**
  - Mullion
  - Diagram: 1" × 1-11/32"

- **Part # 110220**
  - Face Frame Mullion
  - Diagram: 1" × 7/8"

- **Part # 110061**
  - Jamb
  - Diagram: 1-11/32" × 1/2"

- **Part # 110216**
  - Door Stop Jamb
  - Diagram: 5/16" × 1-3/16"

√ = finished surface

Drawings are not to scale
Miscellaneous

Part # 110196
Transparency Frame

Part # 110197
Z-Strip for 1/2” of 3/8” Panel

Part # 110198
Face Frame

Part # 110268
Z-Strip for 1/4” Panel

Part # 110300
Extended Face Frame

Part # 110346
Frame Clip

Part # 110403
3/8” Face Frame

Part # 110674
Shelf Sign

Part # 110993*
Outside Corner 90°

Notes:
• *Part # 110993 is special order
Drawings are not to scale

√ = finished surface
Miscellaneous

Part # 110026  
Edge Molding  
Part # 110153  
Heavy Duty Molding  
Part # 110156  
Hinge Molding

Part # 110341  
Edge Molding with Leg  
Part # 110164  
Hinge Plate  
Part # 110204  
Heavy Duty Hinge Plate

1” Piano Hinge****  
With Holes: Part #419020  
Without Holes: Part #224007

1-1/2” Piano Hinge****  
With Holes: Part #224008  
Without Holes: Part #224009

1-1/4” Piano Hinge****  
With Unequal Legs  
Without Holes: Part #310351

Notes:  
• ****Stock length for piano hinges is 96”.

√ = finished surface  
Drawings are not to scale

√ = finished surface  
Drawings are not to scale
Miscellaneous

Part # 110394
1/4” Glass Shelf Edging

Part # 110395
3/8” Glass Shelf Edging

Part # 110432
1” Diameter Half Round w/ 3/8” Channel

Part # 110537*
5/8” Half Round w/Leg

Part # 110119
Security Channel

Part # 110372
Single Channel with Leg Extension

Part # 110122
Top and Side Glass Support

Part # 110195
Security Top & Side Glass Support

Part # 110124**
Base Channel

Part # 110122
Top and Side Glass Support

Part # 110394
1/4” Glass Shelf Edging

Part # 110395
3/8” Glass Shelf Edging

Part # 110432
1” Diameter Half Round w/ 3/8” Channel

Part # 110537*
5/8” Half Round w/Leg

Part # 110119
Security Channel

Part # 110372
Single Channel with Leg Extension

Part # 110122
Top and Side Glass Support

Part # 110195
Security Top & Side Glass Support

Notes:
• *Part # 110537 is special order
• **Part number 110124 uses #119004 glazing vinyl.

√ = finished surface
Drawings are not to scale
Miscellaneous

Part # 119001
3/16” Black Vinyl Glazing Tape

Use with glass from .182 - .199 inches thick.
No ribs inside bottom of tape.
(comes in 250 ft. coil)

Part # 119003-01
7/32” Black Vinyl Glazing Tape
Part # 119003-02
7/32” Grey Vinyl Glazing Tape

Use with glass from .216 - .233 inches thick.
Two ribs inside bottom of tape.
(comes in 250 ft. coil)

Use with glass from .233 - .250 inches thick.
Three ribs inside bottom of tape.
(comes in 250 ft. coil)

Part # 110181
135˚ Molding

Felt Tape

<table>
<thead>
<tr>
<th>Part #</th>
<th>Diameter</th>
</tr>
</thead>
<tbody>
<tr>
<td>226010-01 (Grey)</td>
<td>3/4” x 1/16” x 132”</td>
</tr>
<tr>
<td>226010-02 (Brown)</td>
<td>3/4” x 1/16” x 132”</td>
</tr>
<tr>
<td>226010-03 (Beige)</td>
<td>3/4” x 1/16” x 132”</td>
</tr>
<tr>
<td>226011-01 (Grey)</td>
<td>1 3/4” x 1/16” x 84”</td>
</tr>
<tr>
<td>226011-03 (Beige)</td>
<td>1 3/4” x 1/16” x 84”</td>
</tr>
<tr>
<td>226012-01 (Grey)</td>
<td>1 3/16” x 1/16” x 84”</td>
</tr>
<tr>
<td>226012-02 (Brown)</td>
<td>1 3/16” x 1/16” x 84”</td>
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<tr>
<td>226012-03 (Beige)</td>
<td>1 3/16” x 1/16” x 84”</td>
</tr>
<tr>
<td>226027-01 (Grey)</td>
<td>9/16” x 1/16” x 96”</td>
</tr>
</tbody>
</table>

Part # 110426
Glass End Stock Endcap

√ = finished surface
Drawings are not to scale