MOLDINGS AND ACCESSORIES

Angle molding, shadow molding, channel molding, and other wall moldings are an important detail in the design and installation of each ceiling system. Wall moldings offer a unique solution to each ceiling system by maintaining a consistent look and performance to each design.

### Angle molding

<table>
<thead>
<tr>
<th>Item #</th>
<th>Length</th>
<th>Flange</th>
<th>Height</th>
<th>Lin. Fl./Ctn.</th>
</tr>
</thead>
<tbody>
<tr>
<td>7820</td>
<td>120&quot;</td>
<td>1/2&quot;</td>
<td>1&quot;</td>
<td>300</td>
</tr>
<tr>
<td>7821</td>
<td>120&quot;</td>
<td>1/2&quot;</td>
<td>1/2&quot;</td>
<td>300</td>
</tr>
</tbody>
</table>

* Available in Black, Bronze, Camel, Cranberry, Kiwi, Lagoon, Moss, Pale Lemon, Pecan, Plum, Shell, Sky, Stone, Copper, Cream, Hazel, Natural Aluminum, Pewter, Silver, White Aluminum, White, Blazar White, Platinum.

### Shadow molding

<table>
<thead>
<tr>
<th>Item #</th>
<th>Length</th>
<th>Flange</th>
<th>Height</th>
<th>Lin. Fl./Ctn.</th>
</tr>
</thead>
<tbody>
<tr>
<td>7873</td>
<td>120&quot;</td>
<td>2&quot;</td>
<td>1-1/4&quot;</td>
<td>300</td>
</tr>
<tr>
<td>7874</td>
<td>120&quot;</td>
<td>2&quot;</td>
<td>3/4&quot;</td>
<td>300</td>
</tr>
</tbody>
</table>

* Available in Black, Cranberry, Kiwi, Lagoon, Moss, Pale Lemon, Pecan, Plum, Shell, Sky, Stone, White, Blazar White.

### Channel molding

<table>
<thead>
<tr>
<th>Item #</th>
<th>Length</th>
<th>Flange</th>
<th>Height</th>
<th>Lin. Fl./Ctn.</th>
</tr>
</thead>
<tbody>
<tr>
<td>7830</td>
<td>120&quot;</td>
<td>7/8&quot;</td>
<td>1-1/4&quot;</td>
<td>150</td>
</tr>
<tr>
<td>7831</td>
<td>120&quot;</td>
<td>1-9/16&quot;</td>
<td>1-5/16&quot;</td>
<td>200</td>
</tr>
<tr>
<td>7834</td>
<td>120&quot;</td>
<td>1-1/4&quot;</td>
<td>1/2&quot;</td>
<td>240</td>
</tr>
</tbody>
</table>

* Available in Gun Metal Grey and Silver Grey.

### Flexible F" molding

<table>
<thead>
<tr>
<th>Item #</th>
<th>Length</th>
<th>Width</th>
<th>Face</th>
<th>Lin. Fl./Ctn.</th>
</tr>
</thead>
<tbody>
<tr>
<td>7856</td>
<td>120&quot;</td>
<td>5/8&quot;</td>
<td>1-3/16&quot;</td>
<td>200</td>
</tr>
</tbody>
</table>

* Available in Unpainted spreader channel.

### Seismic Rx® and BERC 2)

Note: Shadow molding can be rotated to be used with either flange (corners will not work with rotated moldings).

### Compatible Corner Covers

Note: Corners will not work with rotated moldings.

### LEED Requirements

- **Locally Sourced Material**: Can contribute to LEED credits for Regional Material Credit or Recycled Content Credit. See the LEED Materials & Resources Manual for details.
- **Regional Material**: Can contribute to LEED credits for Regional Material Credit. See the LEED Materials & Resources Manual for details.
- **Recycled Content**: Can contribute to LEED credits for Recycled Content Credit. See the LEED Materials & Resources Manual for details.
- **Low Emitting**: Can contribute to LEED credits for Low Emitting Material Credit. See the LEED Materials & Resources Manual for details.
- **Energy Savings**: Can contribute to LEED credits for Energy Savings Credit. See the LEED Materials & Resources Manual for details.
- **Product Stewardship**: Can contribute to LEED credits for Product Stewardship Credit. See the LEED Materials & Resources Manual for details.
- **Environmental Impacts**: Can contribute to LEED credits for Environmental Impacts Credit. See the LEED Materials & Resources Manual for details.
- **Sustainable Sites**: Can contribute to LEED credits for Sustainable Sites Credit. See the LEED Materials & Resources Manual for details.
- **Waste Management**: Can contribute to LEED credits for Waste Management Credit. See the LEED Materials & Resources Manual for details.
- **Transportation**: Can contribute to LEED credits for Transportation Credit. See the LEED Materials & Resources Manual for details.
- **Material Efficiency**: Can contribute to LEED credits for Material Efficiency Credit. See the LEED Materials & Resources Manual for details.
- **Water Efficiency**: Can contribute to LEED credits for Water Efficiency Credit. See the LEAD Materials & Resources Manual for details.
- **Other Credits**: Can contribute to other LEED credits. See the LEED Materials & Resources Manual for details.
- **Commercial Bldgs**: Can contribute to LEED credits for Commercial Bldgs Credit. See the LEED Materials & Resources Manual for details.
- **Health Care Bldgs**: Can contribute to LEED credits for Health Care Bldgs Credit. See the LEED Materials & Resources Manual for details.
- **Schools**: Can contribute to LEED credits for Schools Credit. See the LEED Materials & Resources Manual for details.
- **Waste Management**: Can contribute to LEED credits for Waste Management Credit. See the LEED Materials & Resources Manual for details.

### Armstrong Ceilings® Axion® Collection

TechLine 877 276-7876

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# MOLDINGS AND ACCESSORIES

<table>
<thead>
<tr>
<th>Fascia molding: Item #</th>
<th>Length</th>
<th>Flange (A)</th>
<th>Height (B)</th>
<th>Lin. Ft./Ctn.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Prefinished exposed flanges 7814</td>
<td>120&quot;</td>
<td>1&quot;</td>
<td>4&quot;</td>
<td>50</td>
</tr>
<tr>
<td>7816</td>
<td>120&quot;</td>
<td>1&quot;</td>
<td>6&quot;</td>
<td>50</td>
</tr>
<tr>
<td>7818</td>
<td>120&quot;</td>
<td>1&quot;</td>
<td>8&quot;</td>
<td>50</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Reverse angle molding: Item #</th>
<th>Length</th>
<th>Flange (A)</th>
<th>Height (B)</th>
<th>Lin. Ft./Ctn.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hemmed with prefinished exposed flanges 7857</td>
<td>144&quot;</td>
<td>15/16&quot;</td>
<td>15/16&quot;</td>
<td>360</td>
</tr>
<tr>
<td>7858</td>
<td>144&quot;</td>
<td>1-9/16&quot;</td>
<td>15/16&quot;</td>
<td>240</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Locking Angle Molding System</th>
<th>Item #</th>
<th>Flange (A)</th>
<th>Height (B)</th>
<th>Pcs./Ctn.</th>
</tr>
</thead>
<tbody>
<tr>
<td>LWA</td>
<td>7/8&quot;</td>
<td>7/8&quot;</td>
<td>26</td>
<td></td>
</tr>
<tr>
<td>LWANT12</td>
<td>Wall Track Mounting Rail</td>
<td>26</td>
<td></td>
<td></td>
</tr>
<tr>
<td>LWAGU12</td>
<td>12&quot; Locking Wall Gusset</td>
<td>78</td>
<td></td>
<td></td>
</tr>
<tr>
<td>LWAGUB</td>
<td>8&quot; Locking Wall Gusset</td>
<td>78</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Corner Covers:**

- **7865** (Outside Corner Cover)
  For nominal 9/16" angle molding; snap over molding to trim outside corners; 2" legs

- **7864** (Bullnose Corner Cover)
  For nominal 7/8" angle molding; snap over molding to trim outside corners; fits 3/4" radius block; 2" legs

- **7866** (Bullnose Corner Cover)
  For nominal 7/8" angle molding; snap over molding to trim outside corners; fits 1" radius block; 2" legs

- **7863** (Outside Corner Cover)
  For nominal 7/8" angle molding; snap over molding to trim outside corners; 2" legs

- **7867** (Field Cut Corner Cover)
  For nominal 15/16" molding; cut to fit irregular corner conditions; uncut size 2" x 2"

- **7869** (Inside/Outside Corner Cover)
  For nominal 7/8" angle molding; 1-3/4" legs

**Accessories:**

- **7870** (Spring Clip) – 1000 pcs
  Border clips install between ceiling tiles and perimeter closures

- **FZ7670** – 50 pcs

**Touch-up Paint – Global White:**

- **5761** (Ceiling Paint) 32 oz. can Super-Coat™ ceiling panel touch-up paint
- **5760** (Ceiling Paint) 8 oz. bottle Super-Coat™ ceiling panel touch-up paint
- **789512** (Suspension System Paint) 6–12 oz. cans global white suspension system touch-up paint

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PRODUCT DESCRIPTION

SUSPENSION SYSTEM ACCESSORIES

2" Beam End Retaining Clip – Joins main beam or cross tee to wall molding and web of suspension system with no visible pop rivets.

ALBERC2 (aluminum) – 200 pcs
FZALBERC2 (aluminum) – 50 pcs
BERC2 (steel) – 200 pcs
FZBERC2 (steel) – 50 pcs

Seismic Joint Clip Cross Tee – Offers a tested seismic solution for separation joints in Seismic Category D, E, and F installations.

SJGJ (PeakForm) – 200 pcs
FZSJGJ (PeakForm) – 50 pcs
SJCSI (square bulbs) – 200 pcs
FZFSJCSI (square bulbs) – 50 pcs

STAC – Single Tee Adapter Clip – Used to create code compliant non-seismic and seismic C and D, E, F, off-module main beam to cross tee connections.

STAC – 120 pcs
FZSTAC – 50 pcs

Expansion Sleeves
ES4 – 1/16" Prelude® – 100 pcs
ES49 – 9/16" Suprafine® – 100 pcs

FZES4 – 50 pcs
FZES49 – 50 pcs
ES76004 – 1/4" Silhouette® – 100 pcs
ES76008 – 1/8" Silhouette – 100 pcs

FZES76004 – 50 pcs
FZES76008 – 50 pcs

ST – Single Tee Adapter Clip – Used to attach field-cut cross tees to main beams

ST – 100 pcs
FZFST – 50 pcs

XTAC – Cross Tee Adapter Clip – Used to attach field-cut cross tees to main beams

XTAC – 100 pcs
FZXTAC – 50 pcs

GCWA – Grip Wall Attachment – Joins main beam or cross tee to wall molding via locking bars without pop rivets or screws.

GCWA – 250 pcs
FZGCWA – 50 pcs

PMLC – Prelude XL Max Load Connector – Used to support bus bars, cable trays, and other components with 3/8" threaded rod along the suspension system face.

PMLC – 100 pcs

DWC – Drywall Clip – Allows for a “second” ceiling to be installed below a drywall ceiling; attach through installed drywall to supporting structure; DWC approved for use in UL Designs P237, P239, P240, and P241.

DWC – 250 pcs
FZDWC – 50 pcs

ABC – Air Bar Spacer Clip – Parallel attachment of main beams; evenly spaces suspension system members for air diffuser; available in sizes from 1-7/8" to 6" in 1/8" increments.

ABC – 250 pcs
FZABSC – 50 pcs

UTC – Uptight Clip – For tight suspension system attachment to 1-1/2" channel; bridging under HVAC ducts; can be used to install the suspension system tight to wood joists.

UTC – 250 pcs
FZUTC – 50 pcs

Adjustable Grid Spacer Clip – Used to space two parallel main beams for light fixtures, air diffusers, etc.; allows for 1/4" adjustments with three different clips.

SC69 – Main Center Line Spacing 2'-7/8" – 8'-0" – 100 pcs
FZSC69 – 50 pc
SC12 – Main Center Line Spacing 5'-1/2" – 11'-0" – 100 pcs
FZSC12 – 50 pc
SC16 – Main Center Line Spacing 9'-1/2" – 15'-1/2" – 100 pcs
FZSC16 – 50 pc

7876 – Field Root Tool
1 pc

APRPLUG – Cross Tee Plug Clip
80 pcs

440A/441A/442A/443/522A – Vector® Clips
440A/522A – Optima® Border Clip – 50 pcs
441A – Optima® Border Clip – 50 pcs
442A – Hold Down Clip – 50 pcs
443/522A – Calla® Border Clips – 50 pcs
522A – Mid-point Clip – 50 pcs

AUXJ-Axiom Slip Joint – Used to join two acoustical ceiling systems on seismic D, E, F installations. Can also be used to join two different ceiling systems. Hanger wire holes every 6", beginning 3" from each end.

AUXJ – 1½" LF/each

TC – Top Lock Joint Clip – Connects top lock main beams.

TP – Top Lock Joint – 100 pcs
FZTP – 50 pcs

440A/441A/442A/443/522A – Vector® Clips
440A/522A – Optima® Border Clip – 50 pcs
441A – Optima® Border Clip – 50 pcs
442A – Hold Down Clip – 50 pcs
443/522A – Calla® Border Clips – 50 pcs
522A – Mid-point Clip – 50 pcs

Armstrong® CEILING SOLUTIONS
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PRODUCT DESCRIPTION

7866 – Bullnose Corner Cover – For nominal 7/8" molding; snap over molding to trim outside corners; fits 1" radius block; 2" legs.
7864 – Bullnose Corner Cover – For nominal 7/8" molding; fits 3/4" radius block; 2" legs.
7866 – 100 pcs
7864 – 100 pcs
FZ7866 – 50 pcs
FZ7864 – 50 pcs

7863 – Outside Corner Cover – For nominal 7/8" angle molding; snap over molding to trim outside corners; 2" legs.
7865 – Outside Corner Cover – For nominal 9/16" angle molding; snap over molding to trim outside corners; 2" legs.
7863 – 100 pcs
7865 – 100 pcs
FZ7863 – 50 pcs
FZ7865 – 50 pcs

Shadow Mold – Inside Corner – Snaps over mold to easily trim inside corner:
7864OC – use with 7864 – 100 pcs; FZ7864OC – 50 pcs
7862OC – use with 7862 – 100 pcs; FZ7862OC – 50 pcs
7862OC – use with 7862 – 100 pcs; FZ7862OC – 50 pcs

LFC – Fixture Clip – Prefinished White for use at corners of light fixture modules on 9/16" exposed tee suspension systems (Suprafine®, Interlude®, Silhouette®); Increases corner size to 15/16" which adapts light fixtures designed for 15/16" the suspension system; used when fixtures are not positively attached to the suspension system.
LFC – 50 pcs; FZLFC – 50 pcs

UHDCA – Universal Hold Down Clip – Attaches to top bulb of the suspension system to hold 1/16" to 5/8" lay-in panel in place; helps to prevent ceiling panel fluttering at entryways.
UHDCA – 1,000 pcs
FZUHDCA – 50 pcs
CHDO – Clear Hold Down Clip – 50 pcs

7891 – 12 Gauge Soft Hanger Wire (12’ length) – Used to hang suspended ceilings from structural deck.
7891 – 140 pcs

DHDC50 – Exterior Hold Down Clip for 1/2" lay-in ceiling panels and drywall;
DHDC58 – Exterior Hold Down Clip for 5/8" lay-in ceiling panels and drywall;
DHDC75 – Exterior Hold Down Clip for 3/4" lay-in ceiling panels and drywall; locks under bulb of suspension system member to prevent upward movement.
DHDC50 – 125 pcs; FZEHDC50 – 50 pcs
DHDC58 – 125 pcs; FZEHDC58 – 50 pcs
DHDC75 – 125 pcs; FZEHDC75 – 50 pcs

GA7327 – Grid Adapter – Allows for easy directional changes of Prelude Main® beams; 27” long component has two different end details. One end has a SuperLock™ clip with a rout 3” from the end, opposite end has an XL2 clip with overend detail. This enables the adapter to be connected to either end of a Prelude main beam or plugged into a rout location on a main beam or cross tee.
GA7327 – 60 pcs

WS12 – Hanger Wire Splice – Splices #12 gauge hanger wire, recommended for renovation applications; provides easy adjustment of ceiling height.
WS12 – 1,000 pcs
FZWS12 – 50 pcs

BACG90 – Wind Uplift Clip – 250 pcs
FZBACG90 – 50 pcs

AC1210 – 10’ length
AC1215 – 15’ length
AC1220 – 20’ length
ACHC – Cable Quick Loop Connector
1 pc each