



## Key Selection Attributes

Axiom is an extruded aluminum perimeter trim solution for use as an exposed custom decorative trim with suspended lay-in panels or as drywall trim for unique detailing and transition flexibility; available for straight and curved applications.

- Extruded aluminum trim provides crisp edge detailing and excellent corrosion resistance compared to steel systems
  - NEW** • Ultimate design flexibility – eight profile heights
  - Compatible with Armstrong exposed tee suspension systems and Drywall Grid Systems
  - Finely articulated drywall trim with beaded edge integrates with all trim profiles for pre-engineered drywall transitions
  - NEW** • One-piece Axiom drywall perimeter trim options also available in 2.5", 4", and 6" profiles
  - Colors coordinate with Armstrong ceiling and grid systems; custom colors available
  - Design flexibility for straight and curved applications
- NOTE: Minimum radius is:  
 – 24" for 2", 4", 6", and 8"  
 – 36" for 10"  
 – 60" for 12"
- 10-year limited warranty

## Typical Applications

- Entry accents
- "Floating" clouds
- Open corridors
- Stepped soffits
- Drapery pockets
- Transition areas

## Product Description

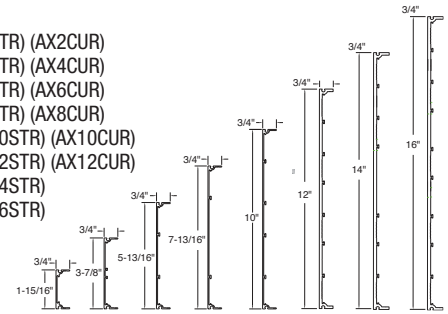
### Materials

**A. General:** Commercial quality extruded aluminum alloy 6063 Trim Channel and Bottom Drywall Trim, factory-finished in factory-applied baked polyester paint finish to match Armstrong color (custom paint finish color matched to approved sample). Commercial quality aluminum T-Bar Connection Clip and Hanging Clip. Galvanized steel Splice Plate.

### B. Components:

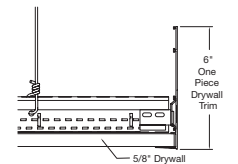
1. Trim Channel: Aluminum extrusions formed with distinct architectural detail groove on top and bottom flanges and special bosses to receive the T-Bar Connection Clip, Hanging Clip, and Splice Plate, to provide positive mechanical lock with no visible fasteners. Factory-finished to match approved samples. Factory or field cut, mitered, and curved to match approved shop drawings.

- 2" Trim Channel\* (AX2STR) (AX2CUR)
- 4" Trim Channel\* (AX4STR) (AX4CUR)
- 6" Trim Channel\* (AX6STR) (AX6CUR)
- 8" Trim Channel\* (AX8STR) (AX8CUR)
- 10" Trim Channel\* (AX10STR) (AX10CUR)
- 12" Trim Channel\* (AX12STR) (AX12CUR)
- 14" Trim Channel\* (AX14STR)
- 16" Trim Channel\* (AX16STR)
- Other



2. One-Piece Drywall Trim: Integrated and pre-punched taping flange for drywall attachment. Available in White, standard colors, and unfinished for field painting.

- NEW**  One-Piece Drywall Trim 2.5" (AX1PC2STR) (AX1PC2CUR)
- NEW**  One-Piece Drywall Trim 4" (AX1PC4STR) (AX1PC4CUR)
- NEW**  One-Piece Drywall Trim 6" (AX1PC6STR) (AX1PC6CUR)



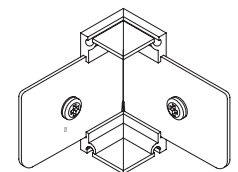
### 3. Corner Options:

#### A. Field

- Field cut or factory-mitered corners.
- Field assembled using Axiom splice plate bent to desired angle.
- Factory cut – field assembled corners

#### B. Outside Corner Post and Outside Corners

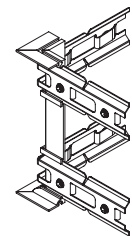
- NEW**  AX16QSOS, 16", Outside Corner, 12 x 3/4 x 16"
- NEW**  AX14QSOS, 14", Outside Corner, 12 x 3/4 x 14"
- AX12QSCP, 12", Outside Corner Post 7/8 x 7/8 x 12"
- AX10QSCP, 10", Outside Corner Post 7/8 x 7/8 x 10"
- AX8QSCP, 8", Outside Corner Post, 7/8 x 7/8 x 8"
- AX6QSCP, 6", Outside Corner Post, 7/8 x 7/8 x 6"
- AX4QSCP, 4", Outside Corner, Post, 7/8 x 7/8 x 4"
- AX2QSCP, 2", Outside Corner Post, 7/8 x 7/8 x 2"



Axiom – Outside Corner Post

#### C. Inside Corner Post

- AX12ISCP, 12", Inside Corner Post, 3/4 x 3/4 x 12"
- AX10ISCP, 10", Inside Corner Post, 3/4 x 3/4 x 10"
- AX8ISCP, 8", Inside Corner Post, 3/4 x 3/4 x 8"
- AX6ISCP, 6", Inside Corner Post, 3/4 x 3/4 x 6"
- AX4ISCP, 4", Inside Corner Post, 3/4 x 3/4 x 4"
- AX2ISCP, 2", Inside Corner Post, 3/4 x 3/4 x 2"



Axiom – Inside Corner Post

#### D. Inside Corner

- NEW**  AX16QISIS, 16", Inside Corner, 12 x 3/4 x 16"
- NEW**  AX14QISIS, 14", Inside Corner, 12 x 3/4 x 14"
- AX12QISIS, 12", Inside Corner 12 x 3/4 x 12"
- AX10QISIS, 10", Inside Corner 12 x 3/4 x 10"
- AX8QISIS, 8", Inside Corner, 12 x 3/4 x 8"
- AX6QISIS, 6", Inside Corner, 12 x 3/4 x 6"
- AX4QISIS, 4", Inside Corner, 12 x 3/4 x 4"
- AX2QISIS, 2", Inside Corner, 12 x 3/4 x 2"



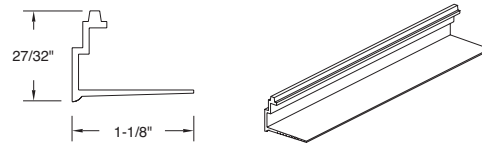
Axiom – Inside Corner

# AXIOM® Classic Trim

## Product Description

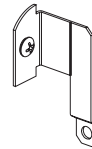
4. Bottom Drywall Trim (for 5/8" drywall): Aluminum extrusions formed to match the profile of the Axiom Trim Channel, key into the channel's architectural detail groove, and provide taping flange for 5/8" drywall finish. Factory or field cut, mitered, and curved to match approved shop drawings

- Axiom Bottom Drywall Trim (Straight) (AXBTSTR)
- Axiom Bottom Drywall Trim (Curved) (AXBTCUR)
- Other



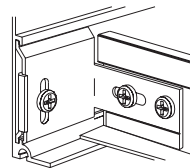
5. Hanging Clip: Sheet aluminum formed to fit into special trim channel bosses and provide positive mechanical lock, screw-fastened connection to suspension members which intersect below the trim channel.

- Axiom Alignment Clip (AXAC)
- Other



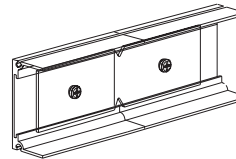
6. T-Bar Connection Clip: Galvanized sheet steel formed to fit into special trim channel bosses and provide positive mechanical lock with factory-installed screw, screw-fastened connection to suspension members which intersect the trim channel.

- Axiom T-Bar Connection Clip (XTBC)
- Other

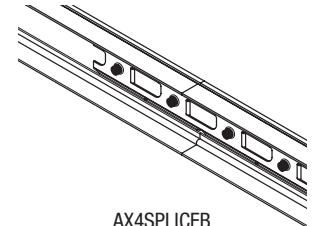


7. Splice Plate: Galvanized sheet steel formed to fit into the trim channel bosses and provide positive lock between abutting channels with factory-installed set screws.

- Axiom Splice Plate
- AXSPICE
- AX4SPICEB
- Other



AXSPICE



AX4SPICEB

## Physical Data

### Material

Extruded aluminum

### Surface Finish

Factory-applied baked polyester paint finish

### Profile

2", 4", 6", 8", 10", 12", 14", 16" wide face with 3/4" horizontal legs

### Cross Tee/Main Beam Interface

Flush Fit

### End Detail

Splice with screws

### ICC Reports

For areas under ICC jurisdiction, see evaluation report number ESR 1289 and ESR 1308 for allowable values and/or conditions of use concerning the suspension system components listed on this page. The reports are subject to reexamination, revisions, and possible cancellation.

## Color Selection

### Standard Finishes

- WH - White\*\*
- CR - Cream
- HA - Haze
- CM - Camel
- PL - Platinum
- BL - Tech Black
- SA - Silver Satin
- SG - Silver Grey
- MY - Gun Metal Grey
- PW - Pewter\*
- BZ - Bronze\*
- SL - Silver\*
- CP - Copper\*
- WK - Wolf\*
- VA - Vanilla\*
- ST - Slate\*

### Powder-Coated Finishes

- CB - Carbon
- BC - Burnished Copper
- CT - Copper Black Texture
- FR - Forged Iron
- GR - Graphite
- MC - Mica
- NK - Nickel
- PR - Pewter Luster
- SV - Silver Slate
- SR - Steel Luster
- TC - Textured Carbon

### Textures Colors

- BA - Brushed Anodized
- BB - Buffed Bronze
- BG - Brushed Gun Metal
- EG - Etched Gun Metal
- MG - Mottled Silver Grey
- SC - Striped Champagne
- SP - Stippled Pewter
- SM - Striped Gun Metal
- SW - Sandpaper Pewter
- WB - Woven Bronze
- WG - Woven Gun Metal

**NOTE:** Items AXHGC, AX2HGC, AXSPICE, AX4SPICEB, AXTBC, AXPHANG58, AXPHANG118 are available in unpainted only.

\* "S" Service items available only as special order

\*\* Use White for field-painted options.

**NOTE:** Clips and splice plates are unpainted. Touch-up paint available upon request for clips and splice plates used with standard colors.

**NOTE:** Color chips included with samples of Armstrong grid. See your Armstrong representative for sample material.

**NOTE:** 360° painted finishes and custom colors available as special order.

TechLine<sup>SM</sup> / 1 877 ARMSTRONG  
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armstrong.com/ceilings (search: axiom)  
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