AXIOM® Classic

Trim
straight and curved

This extruded aluminum perimeter trim is a solution for use as exposed custom decorative trim with suspended panels or drywall.

KEY SELECTION ATTRIBUTES

new
- Adjustable Trim Clip (7239) makes Axiom® Classic Trim compatible with WoodWorks® and MetalWorks™ panels that drop greater than 3/8" below the grid flange
- Crisp-edge detailing and excellent corrosion resistance compared to steel systems
- Axiom® trim is part of the Sustain™ portfolio and meets the most stringent sustainability compliance standards today
- Eight profile heights
- Compatible with Armstrong® Suspension Systems and Drywall Grid Systems
- Finely articulated drywall trim with beaded edge integrates with all trim profiles for pre-engineered drywall transitions

- Colors coordinate with Armstrong® ceiling and suspension systems, Colorations® colors; custom colors available
- Design flexibility for straight and curved applications
- 10-Year Limited warranty, 30-year system warranty

Custom slotting, perforating, and cutouts available for this Axiom® product.

COLORS
Due to printing limitations, shade may vary from actual product.

Standard

White (WH)	Cream (CR)	Haze (HA)	Camel (CM)	Platinum (PL)
Tech Black (BL)	Silver Satin (SA)	Silver Grey (SG)	Gun Metal Grey (MY)	RAL® and Custom Colors Available

NOTE: 360º paint finishes and custom colors available as special order

ARCHITECTURAL FILM FINISHES
(white or black background)

Brushed Anodized (BA)	Buffed Bronze (BB)	Brushed Gun Metal (BG)	Etched Gun Metal (EG)	Mottled Silver Grey (MG)

NOTE: White is standard color for all AXIOM products.

COLORATIONS® COLORS

White (WH)	Shell (SH)	Pale Lemon (LM)	Pecan (PC)	Sky (SK)	Moss (MS)	Stone (SE)	Reef (RE)
Lagoon (LA)	Plum (PM)	Cranberry (CN)	Kiwi (KW)	Tangerine (TG)	Black (BK)		Made-to-order Sherwin-Williams® Colors Available

BLIZZARD WHITE POWDER-COATED FINISH

Blizzard White (ZW)

NOTE: Blizzard White finish available on select Axiom® Classic, Knife Edge®, and Vector® trim profiles

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VISUAL SELECTION

Item No. ◆	Description	Dimensions
AXIOM® Classic Trim (Available Straight or Curved)		
AX16STR*_ _ _	16" Straight Only	120 x 3/4 x 16"
AX14STR*_ _ _	14" Straight Only	120 x 3/4 x 14"
AX12STR_ _ _	12" Straight	120 x 3/4 x 12"
AX12CUR*_ _ _	12" Curved	Vary x 3/4 x 12"
AX10STR_ _ _	10" Straight	120 x 3/4 x 10"
AX10CUR*_ _ _	10" Curved	Vary x 3/4 x 10"
AX8STR_ _ _	8" Straight	120 x 3/4 x 8"
AX8CUR*_ _ _	8" Curved	Vary x 3/4 x 8"
AX6STR_ _ _	6" Straight	120 x 3/4 x 6"
AX6CUR*_ _ _	6" Curved	Vary x 3/4 x 6"
AX4STR_ _ _	4" Straight	120 x 3/4 x 4"
AX4CUR*_ _ _	4" Curved	Vary x 3/4 x 4"
AX3STR_ _ _	3" Straight	120 x 3/4 x 3"
AX3CUR*_ _ _	3" Curved	120 x 3/4 x 3"
AX2STR_ _ _	2" Straight	120 x 3/4 x 2"
AX2CUR*_ _ _	2" Curved	Vary x 3/4 x 2"

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.
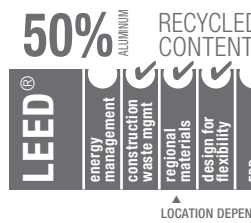
NOTE: No architectural detail groove

* Not available in architectural film finishes.

◆ Add the 2-digit color suffix to the item number when specifying or ordering (Example: AX2STR H A), add an extra digit "3" before the color suffix if paint is required inside and outside of trim (Example: AX2STR 3 H A).

TRIM & TRANSITIONS

Armstrong® CEILING & WALL SOLUTIONS

50% ALUMINUM **RECYCLED CONTENT**

Calculate LEED contribution at armstrongceilings.com/greengenie

DeclareSM
Living Building
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SUSTAIN®
High Performance
Sustainable
Ceiling Systems

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▲ LOCATION DEPENDENT

VISUAL SELECTION

Item No. ◆	Description	Dimensions
AXIOM® Classic Corner Posts*		
AX12OSCP_ _	12" Outside Corner Post	7/8 x 7/8 x 12"
AX12ISCP_ _	12" Inside Corner Post	3/4 x 3/4 x 12"
AX10OSCP_ _	10" Outside Corner Post	7/8 x 7/8 x 10"
AX10ISCP_ _	10" Inside Corner Post	3/4 x 3/4 x 10"
AX8OSCP_ _	8" Outside Corner Post	7/8 x 7/8 x 8"
AX8ISCP_ _	8" Inside Corner Post	3/4 x 3/4 x 8"
AX6OSCP_ _	6" Outside Corner Post	7/8 x 7/8 x 6"
AX6ISCP_ _	6" Inside Corner Post	3/4 x 3/4 x 6"
AX4OSCP_ _	4" Outside Corner Post	7/8 x 7/8 x 4"
AX4ISCP_ _	4" Inside Corner Post	3/4 x 3/4 x 4"
AX2OSCP_ _	2" Outside Corner Post	7/8 x 7/8 x 2"
AX2ISCP_ _	2" Inside Corner Post	3/4 x 3/4 x 2"
AXIOM® Classic Pre-mitered Corners		
AX16QSOS*_ _ _	16" Outside Corner	12 x 3/4 x 16"
AX16QSIS*_ _ _	16" Inside Corner	12 x 3/4 x 16"
AX14QSOS*_ _ _	14" Outside Corner	12 x 3/4 x 14"
AX14QSIS*_ _ _	14" Inside Corner	12 x 3/4 x 14"
AX12QSOS_ _ _	12" Outside Corner	12 x 3/4 x 12"
AX12QSIS_ _ _	12" Inside Corner	12 x 3/4 x 12"
AX10QSOS_ _ _	10" Outside Corner	12 x 3/4 x 10"
AX10QSIS_ _ _	10" Inside Corner	12 x 3/4 x 10"
AX8QSOS_ _ _	8" Outside Corner	12 x 3/4 x 8"
AX8QSIS_ _ _	8" Inside Corner	12 x 3/4 x 8"
AX6QSOS_ _ _	6" Outside Corner	12 x 3/4 x 6"
AX6QSIS_ _ _	6" Inside Corner	12 x 3/4 x 6"
AX4QSOS_ _ _	4" Outside Corner	12 x 3/4 x 4"
AX4QSIS_ _ _	4" Inside Corner	12 x 3/4 x 4"
AX2QSOS_ _ _	2" Outside Corner	12 x 3/4 x 2"
AX2QSIS*_ _ _	2" Inside Corner	12 x 3/4 x 2"

Axiom corner posts eliminate miter cuts at corners for a fast and easy installation.
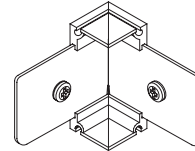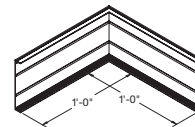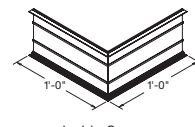

Axiom Outside Corner Post
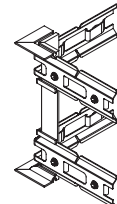
Axiom Inside Corner Post

Axiom factory-mitered inside and outside corner pieces are created to match your Axiom Trim channel order. These corners come as 2" – 12" long pieces that are assembled in the field for a clean mitered corner intersection.

Outside Corner

Inside Corner

MINIMUM BEND RADIUS FOR AXIOM-CLASSIC
2", 4", 6", 8" – 24" Minimum
10" – 36" Minimum
16" – 60" Minimum

AXIOM FACTORY MITER LIMIT
2", 4", 6", 8" – Minimum 30º
acute angle (15º per cut)
10", 12", 14", 16" – Minimum 60º
acute angle (30º per cut)

* Not available in architectural film finishes
◆ Add the 2- or 3-digit color suffix to the item number when specifying or ordering (Example: AX2QSIS H A),
add an extra digit "3" before the color suffix if paint is required inside and outside of trim (Example: AX2QSIS 3 H A).

ACCESSORIES

Item No.	Description
AXAC	**Alignment Clip**
	Sheet aluminum formed to fit into special trim channel bosses. Provides positive mechanical lock and screw-fastened connection to suspension members that intersect below the trim channel.
AX2HGC	**Hanging Clip**
	Sheet aluminum formed to fit into special trim channel bosses. Provides positive mechanical lock and screw-fastened connection to suspension members that intersect below the trim channel.
AXTBC	**T-Bar Connection Clip**
	Galvanized sheet steel formed to fit into special trim channel bosses. Provides positive mechanical lock with factory-installed screw, screw-fastened connection to suspension members that intersect the trim channel.
7239	**Adjustable Trim Clip**
	Allows Axiom trim to be positioned up to 3-3/4" below the grid face to accommodate deeper panel offsets (best aesthetic with Axiom > 6" tall)
AXSPLICE	**Axiom Splice Plate**
AX4SPLICEB	**Axiom Splice Plate**
	Galvanized sheet steel formed to fit into the trim channel bosses. Provides positive lock between abutting channels with factory-installed setscrews.

(new)

AXSPLICE

AX4SPLICEB

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