

# 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

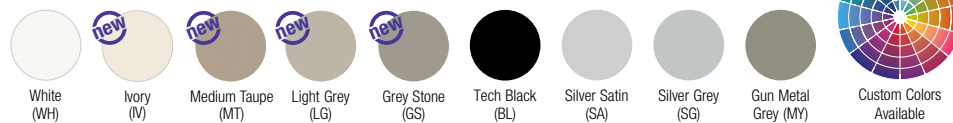
- new** Adjustable Trim Clip (7239) makes Axiom® Classic Trim compatible with WoodWorks® and MetalWorks™ panels that drop greater than 3/8" below the grid flange
- Crisp-edge detailing and excellent corrosion resistance compared to steel systems
- Axiom® trim is part of the Sustain™ portfolio and meets the most stringent sustainability compliance standards today – White and 13 Sustain™ colors only (colors found on Pg. 481)
- 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
- 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



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

### BLIZZARD WHITE FINISH



### ARCHITECTURAL FILM FINISHES (white or black background)



### WOOD LOOKS FINISHES

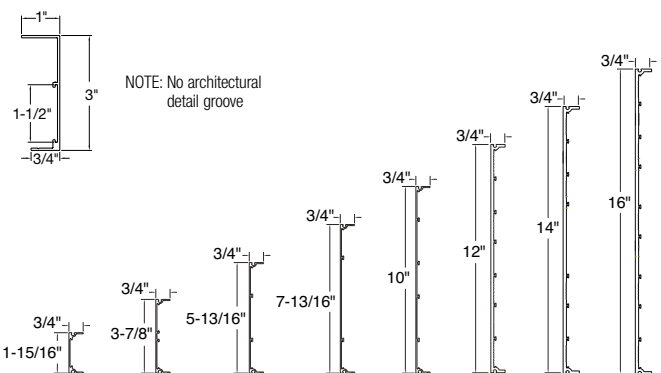


Coordinates with Effects™ Wood Looks finishes for MetalWorks™ Tegular, Vector®, and Linear ceilings. For trim solutions for WoodWorks™ products, please see WoodWorks Trim and Accessories data sheet BPCS-5622.

## VISUAL SELECTION

Item No. ♦	Description	Dimensions
<b>AXIOM® Classic Trim (Available Straight or Curved)</b>		
<b>AX16STR*</b> ___	16" Straight	120 x 3/4 x 16"
<b>AX16CUR*</b> ___	16" Curved	Vary x 3/4 x 16"
<b>AX14STR*</b> ___	14" Straight	120 x 3/4 x 14"
<b>AX14CUR*</b> ___	14" Curved	Vary x 3/4 x 14"
<b>AX12STR</b> ___	12" Straight	120 x 3/4 x 12"
<b>AX12CUR*</b> ___	12" Curved	Vary x 3/4 x 12"
<b>AX10STR</b> ___	10" Straight	120 x 3/4 x 10"
<b>AX10CUR*</b> ___	10" Curved	Vary x 3/4 x 10"
<b>AX8STR</b> ___	8" Straight	120 x 3/4 x 8"
<b>AX8CUR*</b> ___	8" Curved	Vary x 3/4 x 8"
<b>AX6STR</b> ___	6" Straight	120 x 3/4 x 6"
<b>AX6CUR*</b> ___	6" Curved	Vary x 3/4 x 6"
<b>AX4STR</b> ___	4" Straight	120 x 3/4 x 4"
<b>AX4CUR*</b> ___	4" Curved	Vary x 3/4 x 4"
<b>AX3STR</b> ___	3" Straight	120 x 3/4 x 3"
<b>AX3CUR*</b> ___	3" Curved	120 x 3/4 x 3"
<b>AX2STR</b> ___	2" Straight	120 x 3/4 x 2"
<b>AX2CUR*</b> ___	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.



\* Not available in architectural film finishes.

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

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**Declare<sup>SM</sup>**  
Living Building  
Challenge Compliant

**SUSTAIN<sup>SM</sup>**  
High Performance  
Sustainable  
Ceiling Systems

**50% RECYCLED CONTENT**  
ALUMINUM

Calculate LEED contribution at  
armstrongceilings.com/greengenie

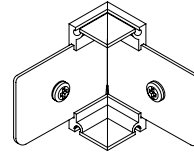
LEED	energy management	construction waste mgmt	regional materials	design for flexibility	EPD	recyclable/extended producer resp.	biobased materials	recycled content	sourcing of raw materials	material ingredient reporting	low emitting materials	lighting quality	acoustics
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LOCATION DEPENDENT

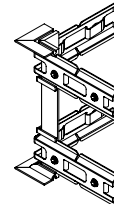
## VISUAL SELECTION

Item No. ♦	Description	Dimensions
<b>AXIOM® Classic Corner Posts*</b>		
<b>AX120SCP</b> _ _	12" Outside Corner Post	7/8 x 7/8 x 12"
<b>AX121SCP</b> _ _	12" Inside Corner Post	3/4 x 3/4 x 12"
<b>AX100SCP</b> _ _	10" Outside Corner Post	7/8 x 7/8 x 10"
<b>AX101SCP</b> _ _	10" Inside Corner Post	3/4 x 3/4 x 10"
<b>AX80SCP</b> _ _	8" Outside Corner Post	7/8 x 7/8 x 8"
<b>AX81SCP</b> _ _	8" Inside Corner Post	3/4 x 3/4 x 8"
<b>AX60SCP</b> _ _	6" Outside Corner Post	7/8 x 7/8 x 6"
<b>AX61SCP</b> _ _	6" Inside Corner Post	3/4 x 3/4 x 6"
<b>AX40SCP</b> _ _	4" Outside Corner Post	7/8 x 7/8 x 4"
<b>AX41SCP</b> _ _	4" Inside Corner Post	3/4 x 3/4 x 4"
<b>AX20SCP</b> _ _	2" Outside Corner Post	7/8 x 7/8 x 2"
<b>AX21SCP</b> _ _	2" Inside Corner Post	3/4 x 3/4 x 2"

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



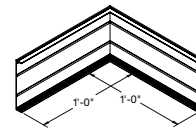
Axiom Outside Corner Post



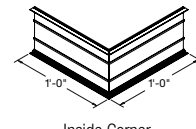
Axiom Inside Corner Post

<b>AXIOM® Classic Pre-mitered Corners</b>		
<b>AX16QSOS*</b> _ _ _	16" Outside Corner	12 x 3/4 x 16"
<b>AX16Q SIS*</b> _ _ _	16" Inside Corner	12 x 3/4 x 16"
<b>AX14QSOS*</b> _ _ _	14" Outside Corner	12 x 3/4 x 14"
<b>AX14Q SIS*</b> _ _ _	14" Inside Corner	12 x 3/4 x 14"
<b>AX12QSOS</b> _ _ _	12" Outside Corner	12 x 3/4 x 12"
<b>AX12Q SIS</b> _ _ _	12" Inside Corner	12 x 3/4 x 12"
<b>AX10QSOS</b> _ _ _	10" Outside Corner	12 x 3/4 x 10"
<b>AX10Q SIS</b> _ _ _	10" Inside Corner	12 x 3/4 x 10"
<b>AX8QSOS</b> _ _ _	8" Outside Corner	12 x 3/4 x 8"
<b>AX8Q SIS</b> _ _ _	8" Inside Corner	12 x 3/4 x 8"
<b>AX6QSOS</b> _ _ _	6" Outside Corner	12 x 3/4 x 6"
<b>AX6Q SIS</b> _ _ _	6" Inside Corner	12 x 3/4 x 6"
<b>AX4QSOS</b> _ _ _	4" Outside Corner	12 x 3/4 x 4"
<b>AX4Q SIS</b> _ _ _	4" Inside Corner	12 x 3/4 x 4"
<b>AX2QSOS</b> _ _ _	2" Outside Corner	12 x 3/4 x 2"
<b>AX2Q SIS*</b> _ _ _	2" Inside Corner	12 x 3/4 x 2"

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  
12" – 36" Minimum  
14" – 60" Minimum

### AXIOM FACTORY MITER LIMIT

2", 4", 6", 8" – Minimum 30° acute angle (15° per cut)  
10", 12", 14", 16" – Minimum 60° acute angle (30° 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: AX2Q SIS H A).  
add an extra digit "3" before the color suffix if paint is required inside and outside of trim (Example: AX2Q SIS 3 H A).

## ACCESSORIES

Item No.	Description	
<b>AXAC</b>	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.	
<b>AX2HGC</b>	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.	
<b>AXTBC</b>	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.	
<b>new</b> 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)	
<b>AXSPlice</b>	Axiom Splice Plate 	
<b>AX4SPliceB</b>	Axiom Splice Plate Galvanized sheet steel formed to fit into the trim channel bosses. Provides positive lock between abutting channels with factory-installed setscrews. 	

TechLine / 1 877 276-7876  
armstrongceilings.com/axiom

BPCS-3080-1019

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TRIM & TRANSITIONS