

AXIOM® Trim for Drywall and AcoustiBuilt® Ceiling Systems

One-piece or Two-piece straight & curved



Declare.

LEED WELL LBC

50% RECYCLED CONTENT

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

NUM ALUMI-CONTENT

LOCATION DEPENDENT

Calculate sustainability with Green Genie®
armstrongceilings.com/greengenie



This pre-engineered vertical trim solution for 5/8" drywall and AcoustiBuilt® ceiling systems eliminates vertical framing and provides architectural detail.

KEY SELECTION ATTRIBUTES

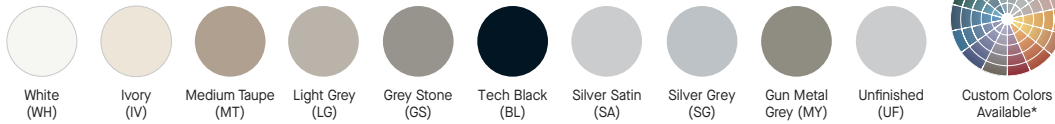
- 2-1/2", 4", and 6" profile heights
- Axiom® trim is part of the Sustain™ portfolio and meets the most stringent industry sustainability compliance standards today
- CleanAssure™ family of products – includes disinfectable panels, suspension systems, and trim
- Integrated and pre-punched tapping flange for drywall attachment
- Available in White, standard colors, and unfinished for field painting
- Straight and curved options available
- Pre-engineered compatibility with 5/8" drywall and AcoustiBuilt® ceiling systems
- Dynamic curving capabilities

MINIMUM BEND RADIUS FOR AXIOM ONE-PIECE TRIM
Inside: 24" Minimum
Outside: 36" Minimum

MINIMUM BEND RADIUS FOR AXIOM TWO-PIECE TRIM
36" Minimum

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

Standard



* Colors that are pre-qualified to meet Sustain™ portfolio requirements are available upon request. Other made-to-order colors must be evaluated if sustainability criteria is required. Lead time will increase.

VISUAL SELECTION

	Item No. ♦	Description
AXIOM® One-Piece Trim for Drywall	AX1PC2STR_ _	2-1/2" One-Piece Trim for Drywall – Straight
	AX1PC2CUR_ _	2-1/2" One-Piece Trim for Drywall – Curved
	AX1PC4STR_ _	4" One-Piece Trim for Drywall – Straight
	AX1PC4CUR_ _	4" One-Piece Trim for Drywall – Curved
	AX1PC6STR_ _	6" One-Piece Trim for Drywall – Straight
	AX1PC6CUR_ _	6" One-Piece Trim for Drywall – Curved
	AX1PC2DCC_ _ †	2-1/2" Axiom One-Piece Drywall Perimeter Trim Dynamic Curved Corner (STR-CUR-STR)
	AX1PC4DCC_ _ †	4" Axiom One-Piece Drywall Perimeter Trim Dynamic Curved Corner (STR-CUR-STR)
AX1PC6DCC_ _ †	6" Axiom One-Piece Drywall Perimeter Trim Dynamic Curved Corner (STR-CUR-STR)	
AXIOM® Two-Piece Bottom Trim for Drywall (used with AXIOM Classic)	AXBSTR_ _	Two-Piece Bottom Trim for Drywall – Straight
	AXBTCUR_ _	Two-Piece Bottom Trim for Drywall – Curved
AXIOM® Bottom Trim for AcoustiBuilt® Ceiling Systems	AXBTASTR_ _	Bottom Trim for AcoustiBuilt ceiling systems – Straight
	AXBTACUR_ _	Bottom Trim for AcoustiBuilt ceiling systems – Curved

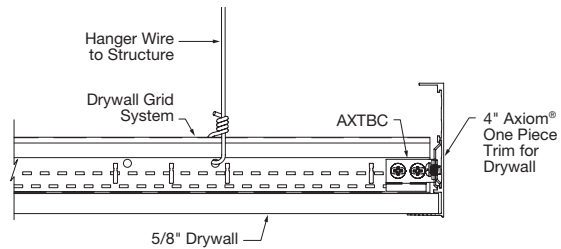
♦ Add the 2- or 3-digit color suffix to the item number when specifying or ordering (e.g., AX1PC2STR H A)
† Multiple radii available in a single direction only.
* Not available in architectural film finishes

DETAILS

CAD drawings available at armstrongceilings.com/axiom

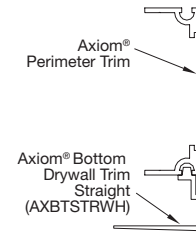
One-Piece Trim for Drywall

One-Piece Trim for Drywall: Integrated and pre-punched tapping flange for drywall attachment.



Two-Piece Trim for Drywall

Two-Piece Trim for Drywall: Integrated and pre-punched tapping flange for drywall attachment.



PHYSICAL DATA

Material
Commercial quality extruded aluminum alloy 6063

Surface Finish
Factory-applied baked polyester paint finish

Cleaning & Disinfecting
Cleaning and CDC approved disinfecting options available on armstrongceilings.com/cleaning

Warranty
10-year limited warranty
30-year system warranty

Profile
2", 4", and 6" wide face with 3/4" horizontal flange or integral tapping flange

Cross Tee/Main Beam Interface
Flush Fit

End Detail
Splice with screws

ICC Reports
For areas under ICC jurisdiction, see evaluation report numbers 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.