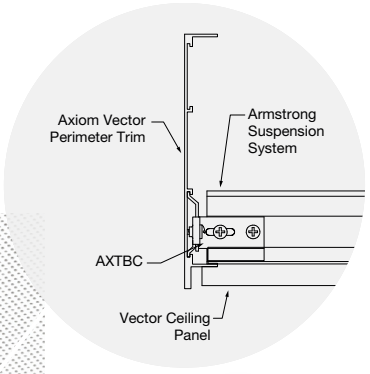
AXIOM® Vector

Straight Perimeter Trim

SUSTAIN®
High Performance
Sustainable
Ceiling Systems







Axiom Vector Curved Perimeter Trim

Axiom Vector trim

This trim coordinates perfectly with full-size vector ceiling panels to maintain a consistent 1/4" reveal along the trim. It can also be inverted to conceal cut vector, tegular, or specialty ceiling panel edges.

KEY SELECTION ATTRIBUTES

- Extruded aluminum trim provides more crisp edge detailing compared to conventional roll-formed steel systems
- 6" or taller Axiom Vector Trim, along with the Adjustable Trim Clip (item 7239 purchased separately) allows for integration of Axiom Vector with WoodWorks® and MetalWorks™ panels that drop greater than 3/8" below the grid flange. Reference installation instructions for requirements
- Available in six profile heights
- Factory precision mitering and cut-to-length requests available by special order as part of a ProjectWorks® package
- 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 (Cleaning and CDC-approved disinfecting options available on armstrongceilings.com/cleaning)
- Standard 90° factory-mitered inside corner and outside corner posts available
- Colors coordinate with Armstrong® ceiling and suspension systems
- Compatible with Armstrong® exposed suspension systems

COLORS

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

Standard



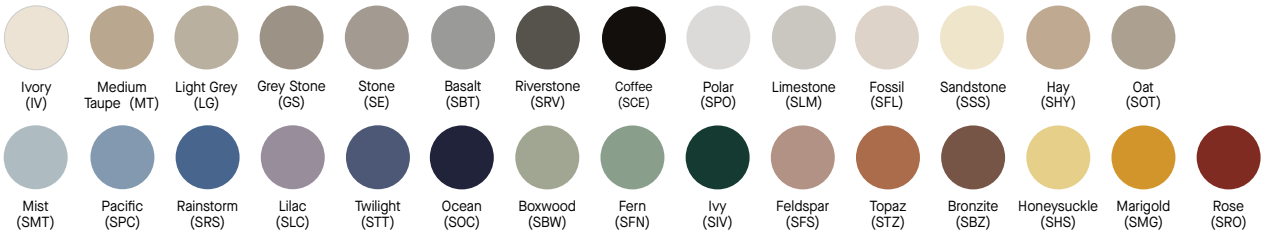
Premium - MetalWorks™ Mesh Coordinating Colors



Premium - MetalWorks™ Lume Coordinating Colors



Premium - Armstrong Suspension System Coordinating Colors



Premium - Wood-Look Finishes††



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

†† Signed Axiom Wood-Look sample must be provided at time of order for straight and curved material.



Custom Colors Available*

* Custom colors will require purchase and approval of COLORCHIP found on specialty grid price list.

For Premium and Custom requests contact Axiom Quote, AxiomQuote@armstrong.com

TechLine 877 276-7876
armstrong.com/axiomvector

Armstrong® World Industries

DEF

TRIM & TRANSITIONS – Standard

AXIOM® Vector
Straight Perimeter Trim

SUSTAIN™ High Performance Sustainable Ceiling Systems

Declare.

RECYCLED CONTENT UP TO 50%

LEED V5 Ecomedes Data

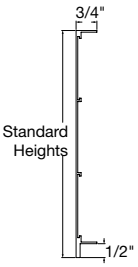
COMMON MATERIALS FRAMEWORK

Human Health	Declare Label	Climate Health	EPD
	HPD	Ecosystem Health	EPD
	3rd Party CDPH	Circular Economy	✓

Well Building Standard™ (WELL)
Living Building Challenge® (LBC)

VISUAL SELECTION

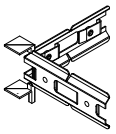
	Item No.◆	Description	Dimensions (Inches)	Unit of Measure	INCLUDED ACCESSORIES AXTBC**	AXSPLICE2	AX2HGC	Factory Miter Minimum*
AXIOM® Vector Straight Perimeter Trim	AX2VESTR_ _ _	2" Straight Perimeter Trim	120 × 3/4 × 2-7/16"	PC	5	1	-	21
	AX4VESTR_ _ _	4" Straight Perimeter Trim	120 × 3/4 × 4"	PC	5	2	-	21
	AX6VESTR_ _ _	6" Straight Perimeter Trim	120 × 3/4 × 5-13/16"	PC	5	2	-	21
	AX8VESTR_ _ _	8" Straight Perimeter Trim	120 × 3/4 × 7-13/16"	PC	5	2	-	35
	new AX10VESTR_ _ _	10" Straight Perimeter Trim	120 × 3/4 × 10"	PC	7	3	2	35
	new AX12VESTR_ _ _	12" Straight Perimeter Trim	120 × 3/4 × 12"	PC	7	4	2	35



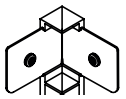
◆ When specifying or ordering items with the standard color finish add the two-letter suffix to the end of the item number for face paint options. For a 360-degree painted product, add a "3" in front of the two-letter paint suffix. (e.g. 2" Straight Axiom Vector Silver Grey {face paint} - AX2VESTRS G; {360 painted} - AX2VESTR3 S G)
* Factory Mitered Minimums refers to a cut that is made at an angle other than 90 degrees to achieve field-assembled corners.
** AX-V-TBC can be ordered in lieu of AXTBC when necessary, see section details below for examples

PACKAGING

	Item No.◆	Description	Length × Depth	Profile Height	Pcs.\Ctn.
AXIOM® Vector Corner Posts	AX2VEISCPCTN_ _ _	2" Axiom Vector Inside Corner Post	3/4" × 3/4"	2-7/16"	4
	AX2VEOSCPCTN_ _ _	2" Axiom Vector Outside Corner Post	3/4" × 3/4"	2-7/16"	4
	AX4VEISCPCTN_ _ _	4" Axiom Vector Inside Corner Post	3/4" × 3/4"	4"	4
	AX4VEOSCPCTN_ _ _	4" Axiom Vector Outside Corner Post	3/4" × 3/4"	4"	4
	AX6VEISCPCTN_ _ _	6" Axiom Vector Inside Corner Post	3/4" × 3/4"	5-13/16"	4
	AX6VEOSCPCTN_ _ _	6" Axiom Vector Outside Corner Post	3/4" × 3/4"	5-13/16"	4
	AX8VEISCPCTN_ _ _	8" Axiom Vector Inside Corner Post	3/4" × 3/4"	7-13/16"	4
	AX8VEOSCPCTN_ _ _	8" Axiom Vector Outside Corner Post	3/4" × 3/4"	7-13/16"	4
	new AX10VEISCPCTN_ _ _	10" Axiom Vector Inside Corner Post	3/4" × 3/4"	10"	4
	new AX10VEOSCPCTN_ _ _	10" Axiom Vector Outside Corner Post	3/4" × 3/4"	10"	4
	new AX12VEISCPCTN_ _ _	12" Axiom Vector Inside Corner Post	3/4" × 3/4"	12"	4
	new AX12VEOSCPCTN_ _ _	12" Axiom Vector Outside Corner Post	3/4" × 3/4"	12"	4
AXIOM Vector Pre-Mitered Corners	AX2VEQSISCTN_ _ _	2" Axiom Vector Inside QS Corner	12" × 3/4"	2-7/16"	2
	AX2VEQSOSCTN_ _ _	2" Axiom Vector Outside QS Corner	12" × 3/4"	2-7/16"	2
	AX4VEQSISCTN_ _ _	4" Axiom Vector Inside QS Corner	12" × 3/4"	4"	2
	AX4VEQSOSCTN_ _ _	4" Axiom Vector Outside QS Corner	12" × 3/4"	4"	2
	AX6VEQSISCTN_ _ _	6" Axiom Vector Inside QS Corner	12" × 3/4"	5-13/16"	2
	AX6VEQSOSCTN_ _ _	6" Axiom Vector Outside QS Corner	12" × 3/4"	5-13/16"	2
	AX8VEQSISCTN_ _ _	8" Axiom Vector Inside QS Corner	12" × 3/4"	7-13/16"	2
	AX8VEQSOSCTN_ _ _	8" Axiom Vector Outside QS Corner	12" × 3/4"	7-13/16"	2
	AX10VEQSISCTN_ _ _	10" Axiom Vector Inside QS Corner	12" × 3/4"	10"	2
	AX10VEQSOSCTN_ _ _	10" Axiom Vector Ouside QS Corner	12" × 3/4"	10"	2
	AX12VEQSISCTN_ _ _	12" Axiom Vector Inside QS Corner	12" × 3/4"	12"	2
	AX12VEQSOSCTN_ _ _	12" Axiom Vector Outside QS Corner	12" × 3/4"	12"	2

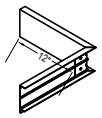


Axiom Vector Inside Corner Post

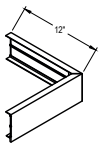


Axiom Vector Outside Corner Post

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



Axiom Vector Pre-mitered Inside Corner



Axiom Vector Pre-mitered Outside Corner

Axiom factory-mitered inside and outside corner pieces are created to match your Axiom trim channel order. Two 12" pieces are field-assembled to form one 45° mitered corner.

◆ When specifying or ordering items with the standard color finish add the two-letter suffix to the end of the item number for face paint options. For a 360-degree painted product, add a "3" in front of the two-letter paint suffix. (e.g. 2" Straight Axiom Vector Silver Grey {face paint} - AX2VESTRS G; {360 painted} - AX2VESTR3 S G)

AXIOM® Vector

Straight Perimeter Trim

SUSTAIN™
High Performance
Sustainable Ceiling Systems

Declare.

RECYCLED CONTENT
UP TO 50%

LEED V5
Ecomedes Data

COMMON MATERIALS FRAMEWORK

Human Health	Declare Label	Climate Health	EPD
	HPD	Ecosystem Health	EPD
	3rd Party CDPH	Circular Economy	✓

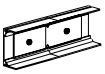
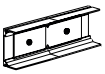
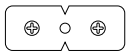
Well Building Standard™ (WELL)
Living Building Challenge® (LBC)

INCLUDED ACCESSORIES

Item No.	Description	
AXSPLICE2	Splice Plate with Setscrews	
AXTBC	T-Bar Connection Clip	
AX2HGC*	Axiom Hanging Grid Clip with 2 holes	

*Only included with 10" and 12" Axiom Vector Straight Perimeter Trim

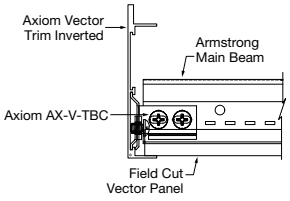
OPTIONAL ACCESSORIES

Item No.	Description	
AXTBCSS	T-Bar Connection Clip Stainless Steel version for non-ferrous applications	
AX-V-TBC**	T-Bar Clip for Vector® panel	
7239***	Adjustable Trim Clip	
AXSPLICE	Axiom Splice with Screws	
AXSPLICESS	Axiom Splice with Screws Stainless Steel version for non-ferrous applications	
AX2HGCSS	Axiom Hanging Grip Clip with 2 holes Stainless Steel version for non-ferrous applications	
SPTSPLICE	Serpentina Splice (only required for Axiom Vertical Curving)	
AXSPTHDC	Axiom-Serpentina Hold-Down Clip	
AX4SPLICEB	Axiom Splice Plate with Tabs	

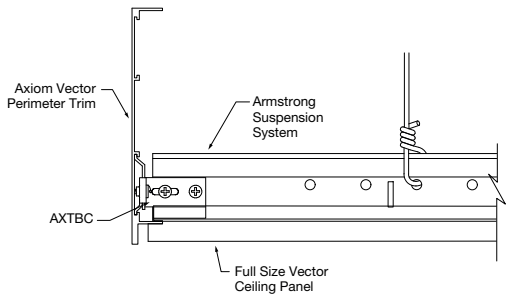
** AX-V-TBC can be ordered in lieu of AXTBC when necessary, see section details below for examples
*** For use with specialty ceilings with grid offset larger than 3/8"

SECTION DETAILS

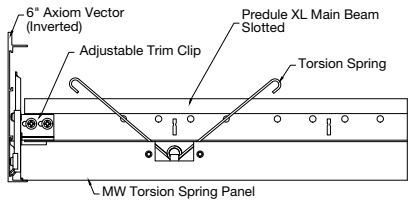
Additional section details and CAD drawings available on armstrong.com/axiom



Cut Vector Panel with Inverted Axiom Perimeter Trim



Full Size Vector Ceiling Panel with Axiom Vector Perimeter Trim



Cut Tegular Panel with Inverted Axiom Vector Perimeter Trim

PHYSICAL DATA

Material
Commercial quality 6063 aluminum alloy

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

Warranty
10-Year Limited Warranty; 30-Year System Warranty

Profile
Six standard height profiles available with 3/4" horizontal flange(s)

Cross Tee/Main Beam Interface
Flush fit

End Detail
Splice with screws

Design Considerations
Physical product samples for standard and custom colors are available upon request. Please refer to the physical product sample prior to making a final selection. While we strive to ensure exact color matches, various factors such as differences in materials, texture, substrate porosity, painting processes, lighting, and observer subjectivity can all affect how paint colors appear on ceiling and wall panels, suspension systems, and trim products. Due to these and other differences, ceiling and wall panels, trim products, and suspension systems with the same color name will coordinate but may not be an exact color match. Product is dye-lotted. Order sufficient initial quantities and attic stock to minimize possible color variation.

All acoustical grid and Axiom trim accessories (a.k.a. clips) are supplied as unpainted items. Exposed clips will need to be field painted after installation, if required for the project. This ensures accessories meet the tested performance criteria and adhere to AWI installation instructions and warrantied products or systems.

Additional Design Considerations
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.

TechLine / 877 276-7876
armstrong.com/axiomvector

BPCS-5801-926

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