





Fast and easy way to create crisp transitions between ceiling planes regardless of material type.

KEY SELECTION ATTRIBUTES

- · Adjustable Trim Clip (Item 7239) makes Axiom® Transitions compatible with . WoodWorks® and MetalWorks™ panels or planks that drop greater than 3/8" below the grid flange
- · Axiom Transitions are extruded aluminum which create smooth transitions between drywall and suspended ceilings (mineral fiber, metal, or wood)
- · Extruded aluminum transitions provide more crisp edge detailing compared to conventional roll-formed steel systems
- Axiom 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)

- · Compatible with Armstrong® suspension systems and FrameAll $\mbox{}^{\mbox{\tiny M}}$ Drywall Grid Systems
- · Acoustical-to-Drywall Transitions are available straight and curved for perfect fit and finish every time
- · Axiom Transitions Vector is available straight only for use with full-size Vector panels (field cutting Vector panels can be avoided)
- · Axiom Transitions Elevation Change accommodates Acousticalto-Acoustical, Acoustical to-Drywall, Drywall-to-Acoustical, Drywall-to-Drywall height transitions of 2", 4", 6", 8", 10", and 12"

Axiom® Vector trim

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

Standard

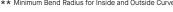


NOTE: Colors available on Transitions (elevation change). 360° paint finishes and custom colors available as

VISUAL SELECTION

	Item No.	Description	Dimensions (Inches)	Minimum Bend Radius**	
AXIOM® Transitions (no elevation change)	AXSJ*	10' Axiom® Slip Joint	120 × 2 × 2-1/4"	-	50 S
	AXTRVESTR *	Straight Transition for Vector	120 × 2-9/16 × 1-11/16"	-	2 2
	AX15DSCSTR	1-1/2" Acoustical Double-sided Connection, Straight	120 × 1-15/16 × 1-1/2"	-	Γρ
	AX15DSCCUR	1-1/2" Acoustical Double-sided Connection, Curved	Vary x 1-15/16 × 1-1/2"	60"	بالم

- ♦ When specifying or ordering items with a color or finish, add the two-, three-, or four-letter suffix to the end of the item number (e.g. AXTR7901STR B L _ _)
 ★ For use with full-sized Vector* panels
 ★★ Minimum Bend Radius for Inside and Outside Curve





AXIOM® Transitions

straight & curved



Calculate sustainability with Ecomedes armstrongceilings.com/ecomedes

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

VISUAL SELECTION

	Item No.	Description	Dimensions (Inches)	Minimum Bend Radius**	
AXIOM® Transitions	AXTR7901STR	9/16" Shadow Reveal Transition Molding, Straight	120 × 2-9/16 × 1-13/16"	-	ا ا
Dimensional (no elevation change)	AXTR7901CUR	9/16" Shadow Reveal Transition Molding, Curved	Vary x 2-9/16 × 1-13/16"	18"	
	AXTR7902STR	15/16" Shadow Reveal Transition Molding, Straight	120 × 2-9/16 × 2-3/16"	_	
		15/16" Shadow Reveal Transition Molding, Curved	Vary x 2-9/16 × 2-3/16"	18"	
AXIOM® Transitions	AXTR7911STR	9/16" Shadow Reveal Transition Molding Straight	120 × 9/16 × 2-1/2"	-	T_
Exposed Tee (no elevation change)	AXTR7911CUR	9/16" Shadow Reveal Transition Molding Curved	Vary x 9/16 × 2-1/2"	18"	
	AXTR7912STR	15/16" Shadow Reveal Transition Molding Straight	120 × 15/16 × 2-1/2"	-	٦
	AXTR7912CUR	15/16" Shadow Reveal Transition Molding Curved	Vary x 15/16 × 2-1/2"	18"	
AXIOM® Transitions	AXTR7904STR	15/16" Flush Transition Molding, Straight	120 × 2-15/16 × 1-3/8"	-	r
Any Suspension System (no elevation change)	AXTR7904CUR	15/16" Flush Transition Molding, Curved	Vary x 2-15/16 × 1-3/8"	18"	2
	AXTR7905STR	9/16" Flush Transition Molding, Straight	120 × 2-9/16 × 1-3/4"	-	P
	AXTR7905CUR	9/16" Flush Transition Molding, Curved	Vary x 2-9/16 × 1-3/4"	18"	2
		F-Type Molding, Straight	120 × 1-13/16 × 1-11/16"	_	F.
	AXTR7906CUR	F-Type Molding, Curved	Vary x 1-13/16 × 1-11/16"	18"	
	AXTR7907STR	9/16" Tegular Transition Molding, Straight	120 × 2-9/16 × 1-11/16"	-	
	AXTR7907CUR	9/16" Tegular Transition Molding, Curved	Vary x 2-9/16 × 1-11/16"	18"	
	AXTR7908STR	15/16" Tegular Transition Molding, Straight	120 × 2-9/16 × 1-13/16"	-	F
	AXTR7908CUR	15/16" Tegular Transition Molding, Curved	Vary x 2-9/16 × 1-13/16"	18"	<u></u>
		15/16" Tegular Transition Molding – 1" Height, Straight 15/16" Tegular Transition Molding – 1" Height, Curved		- 18"	
	AXTR7910STR	9/16" Tegular Transition Molding – 1" Height, Straight	120 × 2-13/16 × 1-3/8"	_	
	AXTR7910CUR	9/16" Tegular Transition Molding – 1" Height, Curved	Vary x 2-13/16 × 1-3/8"	18"	
	AXFFP4 AXFFP6	Axiom Field Face Plate Axiom Field Face Plate	120" - 4" Unslotted 120" - 6" Unslotted	-	
					-4
Accessories	AXSPLICE2	Splice Plate with Setscrews	N/A	-	
	AXTBC2	Vector T-Bar Connector Clip	N/A	-	
	7239	Adjustable Trim Clip*	N/A	-	

 [♦] When specifying or ordering items with a color or finish, add the two-, three-, or four-letter suffix to the end of the item number (e.g. AXTR7901STR B L _ _)
 To be used with wood or metal panels that drop below grid by greater than 3/8" – only compatible with Transitions with no elevation change.
 ★★ Minimum Bend Radius for Inside and Outside Curve



Standard Haighta

Minimum

LOCATION DEPENDENT

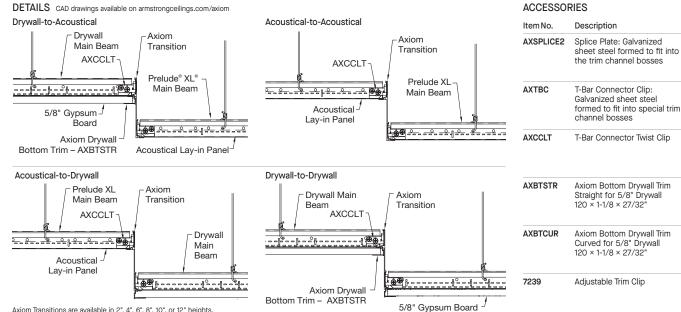
Well Building Standard™ (WELL) Living Building Challenge® (LBC)

VISUAL SELECTION

	Item No.	Description	Standard Heights (Inches)	Minimum Bend Radius*	SI.
AXIOM® Transitions (elevation change)	AXTR2STR AXTR2CUR	2" Straight Transition 2" Curved Transition	120 × 2 × 1-1/2" Vary x 2 × 1-1/2"	- 21"	
	AXTR4STR AXTR4CUR	4" Straight Transition 4" Curved Transition	120 × 4 × 1-1/2" Vary x 4 × 1-1/2"	- 21"	
	AXTR6STR AXTR6CUR	6" Straight Transition 6" Curved Transition	120 × 6 × 1-1/2" Vary x 6 × 1-1/2"	- 21"	
	AXTR8STR AXTR8CUR	8" Straight Transition 8" Curved Transition	120 × 8 × 1-1/2" Vary x 8 × 1-1/2"	- 21"	Standard Heights
	AXTR10STR AXTR10CUR	10" Straight Transition 10" Curved Transition	120 × 10 × 1-1/2" Vary x 10 × 1-1/2"	- 21"	
	AXTR12STR AXTR12CUR	12" Straight Transition 12" Curved Transition	120 × 12 × 1-1/2" Vary x 12 × 1-1/2"	- 21"	
AXIOM® Transitions Corners	AXTR2QSIS	2" Transition Inside Corner	12 × 2 × 1-1/2"	-	Axiom pre-mitered corners are field-assembled.
	AXTR2QSOS	2" Transition Outside Corner	12 × 2 × 1-1/2"	-	
	AXTR4QSIS	4" Transition Inside Corner	12 × 4 × 1-1/2"	_	
	AXTR4QSOS	4" Transition Outside Corner	12 × 4 × 1-1/2"	-	
	AXTR6QSIS	6" Transition Inside Corner	12 × 6 × 1-1/2"	-	
	AXTR6QSOS	6" Transition Outside Corner	12 × 6 × 1-1/2"	-	
	AXTR8QSIS	8" Transition Inside Corner	12 × 8 × 1-1/2"	-	Inside 90° Outside 90°
	AXTR8QSOS	8" Transition Outside Corner	12 × 8 × 1-1/2"	-	AXTR10QSIS Corner AXTR6QSOS Corner
	AXTR10QSIS	10" Transition Inside Corner	12 × 10 × 1-1/2"	-	
	AXTR10QSOS	10" Transition Outside Corner	12 × 10 × 1-1/2"	-	
	AXTR12QSIS	12" Transition Inside Corner	12 × 12 × 1-1/2"	-	
	AXTR12QSOS	12" Transition Outside Corner	12 × 12 × 1-1/2"	_	

🔷 When specifying or ordering items with a color or finish, add the two-, three-, or four-letter suffix to the end of the item number (e.g. AXTR7901STR 🛭 👢 _ _)

* Minimum bend radius for inside and outside curve



PHYSICAL DATA

Trim Channel: Extruded aluminum, alloy 6063 Hanging Clip: Galvanized Steel T-Bar Connector clip: Galvanized Steel Splice Plate: Galvanized steel

Axiom Transitions are available in 2", 4", 6", 8", 10", or 12" heights.

Surface Finish

Factory-applied paint finishes 3SC - 360 Painted Standard Colors (reference colors listed above)

TechLine / 1877 276-7876

armstrongceilings.com/axiomtransitions

BPCS-3530-424

3ZB/3ZW - 360 Painted Blizzard/Charcoal Finish 3RAL - 360 Painted RAL® Colors

3XX - 360 Painted Custom Colors, including metallic finishes SC- Standard Colors

(reference colors listed above) ZW/ZB - Blizzard/Charcoal Finish RAL - RAL XX - Custom Colors, including metallic finishes

ZZ – Wood-look YY – Architectural Film Finish

Cross Tee/Main Beam Interface Flush fit

End detail

Splice with screws

Cleaning & Disinfecting

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

Warranty 10-Year Limited Warranty 30-Year System Warranty

