

AXIOM® Transitions

Trim
straight & curved



Axiom® Transitions trim

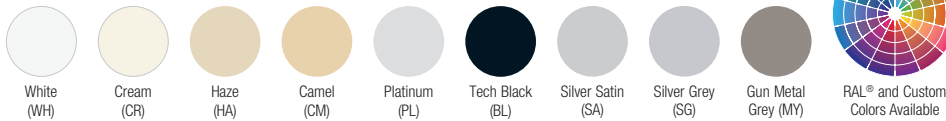
Fast and easy way to create crisp transitions between ceiling planes regardless of material type.*

KEY SELECTION ATTRIBUTES

- new** 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 made of an aluminum extrusion to create a smooth transition between drywall and suspended ceilings (mineral fiber, metal, or wood)
- Axiom trim is part of the Sustain™ portfolio and meets the most stringent sustainability compliance standards today
- Extruded aluminum trim provides more crisp edge detailing compared to convention roll-formed steel systems
- Compatible with Armstrong® suspension systems and 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 Acoustical-to-Acoustical, Acoustical-to-Drywall, Drywall-to-Acoustical, Drywall-to-Drywall height transitions of 2", 4", 6", 8", and 10"
- Minimum Bend Radius for Transitions – Elevation Change 2", 4", 6", and 8" is 48", 10" is 60"
- Minimum Bend Radius for Transitions – No Elevation Change (see BPCS-3530 for details on our web site)

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 special order

VISUAL SELECTION

Item No.	Description	Dimensions
AXIOM Transitions (no elevation change)		
AXTRVESTR	Straight Transition for Vector	120 x 2-9/16 x 1-11/16"
AXTR7901STR	9/16" Shadow Reveal Transition Molding, Straight	120 x 2-9/16 x 1-13/16"
AXTR7901CUR	9/16" Shadow Reveal Transition Molding, Curved	Vary x 2-9/16 x 1-13/16"
AXTR7902STR	15/16" Shadow Reveal Transition Molding, Straight	120 x 2-9/16 x 2-3/16"
AXTR7902CUR	15/16" Shadow Reveal Transition Molding, Curved	Vary x 2-9/16 x 2-3/16"
AXTR7904STR	15/16" Flush Transition Molding, Straight	120 x 2-9/16 x 1-3/4"
AXTR7904CUR	15/16" Flush Transition Molding, Curved	Vary x 2-9/16 x 1-3/4"
AXTR7905STR	9/16" Flush Transition Molding, Straight	120 x 2-9/16 x 1-3/8"
AXTR7905CUR	9/16" Flush Transition Molding, Curved	Vary x 2-9/16 x 1-3/8"
AXTR7906STR	"F" Type Molding, Straight	120 x 1-13/16 x 1-11/16"
AXTR7906CUR	"F" Type Molding, Curved	Vary x 1-13/16 x 1-11/16"
AXIOM Transitions (elevation change)		
AXTR7907STR	9/16" Tegular Transition Molding, Straight	120 x 2-9/16 x 1-11/16"
AXTR7907CUR	9/16" Tegular Transition Molding, Curved	Vary x 2-9/16 x 1-11/16"
AXTR7908STR	15/16" Tegular Transition Molding, Straight	120 x 2-9/16 x 1-13/16"
AXTR7908CUR	15/16" Tegular Transition Molding, Curved	Vary x 2-9/16 x 1-13/16"
AXTR7909STR	15/16" Tegular Transition Molding – 1" Height, Straight	120 x 2-13/16 x 1-11/16"
AXTR7909CUR	15/16" Tegular Transition Molding – 1" Height, Curved	Vary x 2-13/16 x 1-11/16"
AXTR7910STR	9/16" Tegular Transition Molding – 1" Height, Straight	120 x 2-13/16 x 1-3/8"
AXTR7910CUR	9/16" Tegular Transition Molding – 1" Height, Curved	Vary x 2-13/16 x 1-3/8"
AX15DSCSTR	1-1/2" Acoustical Double-sided Connection, Straight	120 x 1-15/16 x 1-1/2"
AX15DSCCUR	1-1/2" Acoustical Double-sided Connection, Curved	Vary x 1-15/16 x 1-1/2"

MINIMUM BEND RADIUS:

Profile: AXTR7901 • Inside Curve – 48", Outside Curve – 120"

Profiles: AXTR7902, AXTR7904, AXTR7905 • Inside Curve – 96", Outside Curve – 600"

Profiles: AXTR7906, AXTR7907, AXTR7908, AXTR7909, AXTR7910 • Inside and Outside Curve – 48"

Profile: AX15DSC • Inside and Outside Curve – 60"

TechLine 877 276 7876
armstrongceilings.com/axiom

Armstrong®
CEILING & WALL SOLUTIONS

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AXIOM® Transitions

Trim
straight & curved

DeclareSM
Living Building
Challenge Compliant

SUSTAINSM
High Performance
Sustainable
Ceiling Systems



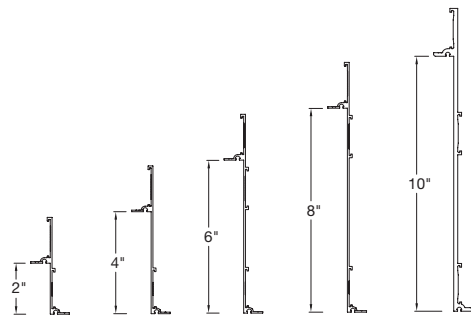
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LOCATION DEPENDENT

VISUAL SELECTION continued

AXIOM Transitions (elevation change)

Item No. ♦	Description	Dimensions (Inches)
AXTR2STR _	2" Straight Transition	120 x 2 x 1-1/2"
AXTR2CUR _ **	2" Curved Transition	Vary x 2 x 1-1/2"
AXTR4STR _	4" Straight Transition	120 x 4 x 1-1/2"
AXTR4CUR _ **	4" Curved Transition	Vary x 4 x 1-1/2"
AXTR6STR _	6" Straight Transition	120 x 6 x 1-1/2"
AXTR6CUR _ **	6" Curved Transition	Vary x 6 x 1-1/2"
AXTR8STR _	8" Straight Transition	120 x 8 x 1-1/2"
AXTR8CUR _ **	8" Curved Transition	Vary x 8 x 1-1/2"
AXTR10STR _	10" Straight Transition	120 x 10 x 1-1/2"
AXTR10CUR _ ***	10" Curved Transition	Vary x 10 x 1-1/2"



♦ Add the 2-letter color suffix to the item number when specifying or ordering (e.g. AXTR2STR H A)
** Minimum bending radius is 48" *** Minimum bending radius is 60"

AXIOM Transitions Corners

AXTR2QSOS _	2" Transition Outside Corner	12 x 2 x 1-1/2"
AXTR4QIS _	4" Transition Inside Corner	12 x 4 x 1-1/2"
AXTR4QSOS _	4" Transition Outside Corner	12 x 4 x 1-1/2"
AXTR6QIS _	6" Transition Inside Corner	12 x 6 x 1-1/2"
AXTR6QSOS _	6" Transition Outside Corner	12 x 6 x 1-1/2"
AXTR8QIS _	8" Transition Inside Corner	12 x 8 x 1-1/2"
AXTR8QSOS _	8" Transition Outside Corner	12 x 8 x 1-1/2"
AXTR10QIS _	10" Transition Inside Corner	12 x 10 x 1-1/2"
AXTR10QSOS _	10" Transition Outside Corner	12 x 10 x 1-1/2"



Inside 90°
AXTR10QIS Corner

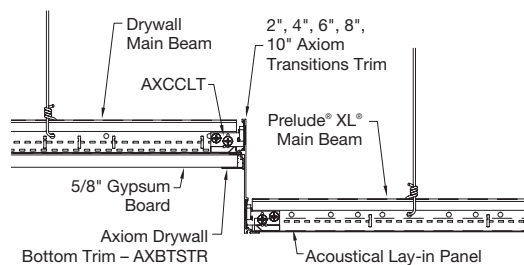


Outside 90°
AXTR6QSOS Corner

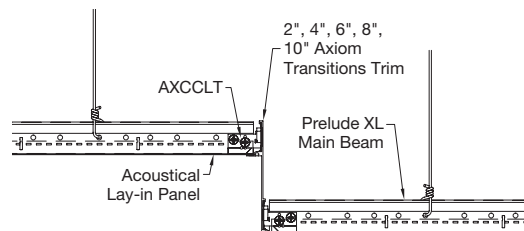
Axiom® pre-mitered corners are field-assembled

DETAILS CAD drawings available on armstrongceilings.com/axiom

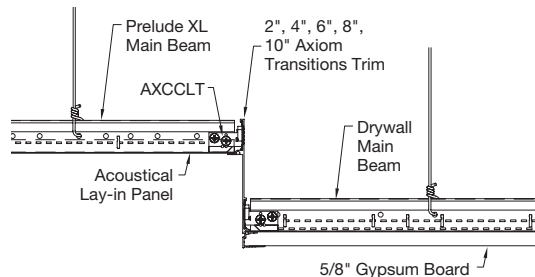
Drywall-to-Acoustical



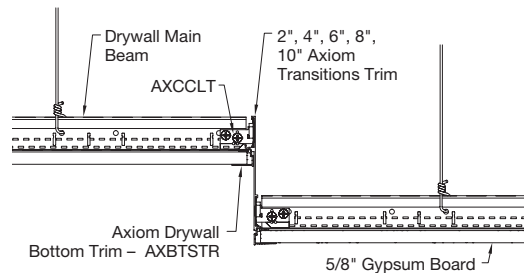
Acoustical-to-Acoustical



Acoustical-to-Drywall



Drywall-to-Drywall



ACCESSORIES

Item Number	Description	Dimensions
AX4SPICEB	Splice Plate with Setscrews	—
AXTBC	T-Bar Connector Clip	—
AXCCLT	T-Bar Connector Twist Clip	—
AXBTSTR	Axiom Straight Drywall Bottom Trim	—
7239	Adjustable Trim Clip***	—

*** 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.