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AXIOM® – Transitions

Drywall, Tegular, Lay-in and Vector® Panel Transition



Key Selection Attributes

- Axiom-Transitions is an aluminum extrusion to create a smooth transition between drywall and suspended ceilings (mineral fiber, metal or wood)
- Extruded aluminum trim provides more crisp edge detailing compared to convention roll-formed steel systems
- Compatible with Armstrong exposed suspension systems and Drywall Grid Systems
- Clean, pre-engineered transition between full size Vector panels and drywall surround
- **Axiom-Transitions-Tegular** is available curved and straight with field cut perimeter panels
- **Axiom-Transitions-Vector** is available straight only for use with full size Vector panels (field cutting Vector panels can be avoided)
- **NEW** Axiom Transitions accommodates Acoustical to Acoustical, Acoustical to Drywall, Drywall to Acoustical, Drywall to Drywall height transitions of 2", 4", 6" and 8"
- 2", 4" and 6" Transitions can be curved (minimum bend radius 36")

Product Description



AXIOM-Transitions with MetalWorks™ Vector® ceiling panels

Typical Applications

- Offices
- Retail
- Education
- Hospitality
- Healthcare



Drywall to Acoustical



Acoustical to Drywall



Acoustical to Acoustical



Drywall to Drywall



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Physical Data

Material

Trim Channel: Extruded aluminum, alloy 6063
 Hanging Clip: Commercial quality aluminum
 T-Bar Connector Clip: Commercial quality aluminum
 Spliced Plate: Galvanized steel

Surface Finish

Factory-applied powder coated paint finish

Cross Tee / Main Beam Interface

Flush fit

End detail

Splice with screws

Warranty

10-year limited warranty

Visual Selection

Item Number	Description	Dimensions
AXIOM - Transitions		
AXTRVESTR	Straight Transition for Vector	120 x 2-9/16 x 1-11/16"
AXTRTESTR	Straight Transition for Tegular	120 x 2-9/16 x 1-11/16"
AXTRTECUR*	Curved Transition for Tegular	120 x 2-9/16 x 1-11/16"
AXTR2STR	2" Straight Transition	120 x 2 x 1-1/2"
AXTR2CUR**	2" Curved Transition	120 x 2 x 1-1/2"
AXTR4STR	4" Straight Transition	120 x 4 x 1-1/2"
AXTR4CUR**	4" Curved Transition	120 x 4 x 1-1/2"
AXTR6STR	6" Straight Transition	120 x 6 x 1-1/2"
AXTR6CUR**	6" Curved Transition	120 x 6 x 1-1/2"
AXTR8STR	8" Straight Transition	120 x 8 x 1-1/2"
AX4SPLICEB	Splice Plate	—
AXTBC	T-Bar Connector Clip	—
AXBT	Drywall Bottom Trim	—

* Minimum bending radius is 24"

** Minimum bending radius is 36"

Color Selection

Standard Finishes

- | | |
|--|--|
| <input type="checkbox"/> WH - White*** | <input type="checkbox"/> MY - Gun Metal Grey |
| <input type="checkbox"/> CR - Cream | <input type="checkbox"/> PW - Pewter** |
| <input type="checkbox"/> HA - Haze | <input type="checkbox"/> BZ - Bronze** |
| <input type="checkbox"/> CM - Camel | <input type="checkbox"/> SL - Silver** |
| <input type="checkbox"/> PL - Platinum | <input type="checkbox"/> CP - Copper** |
| <input type="checkbox"/> BL - Tech Black | <input type="checkbox"/> WK - Wolf** |
| <input type="checkbox"/> SA - Silver Satin | <input type="checkbox"/> VA - Vanilla** |
| <input type="checkbox"/> SG - Silver Grey | <input type="checkbox"/> ST - Slate** |

NOTE: Items AX4SPLICEB, AXTBC, AXTB, are available in unpainted only.

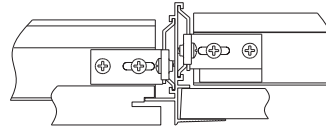
** "S" Service items available only as special order

*** Use White for field-painted options.

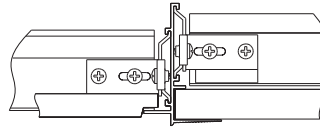
New Powder-Coated Finishes

- | |
|--|
| <input type="checkbox"/> CB - Carbon |
| <input type="checkbox"/> BC - Burnished Copper |
| <input type="checkbox"/> CT - Copper Black Texture |
| <input type="checkbox"/> FR - Forged Iron |
| <input type="checkbox"/> GR - Graphite |
| <input type="checkbox"/> MC - Mica |
| <input type="checkbox"/> NK - Nickel |
| <input type="checkbox"/> PR - Pewter Luster |
| <input type="checkbox"/> SV - Silver Slate |
| <input type="checkbox"/> SR - Steel Luster |
| <input type="checkbox"/> TC - Textured Carbon |

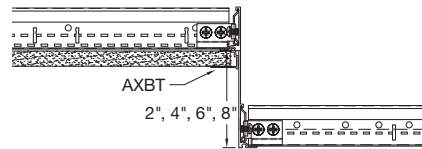
Details



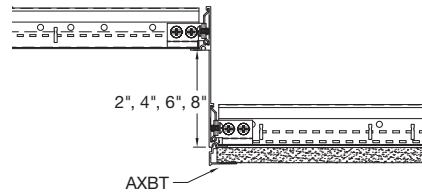
Axiom – Transitions with Vector panel to drywall perimeter (AXTRVESTR)



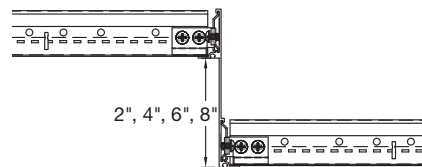
Axiom – Transitions with Tegular panel to drywall perimeter (AXTRTESTR, AXTRTECUR)



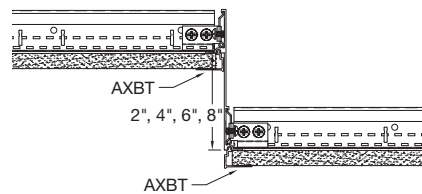
Drywall to Acoustical (AXTR2STR, AXTR2CUR, AXTR4STR, AXTR4CUR, AXTR6STR, AXTR6CUR, AXTR8STR)



Acoustical to Drywall (AXTR2STR, AXTR2CUR, AXTR4STR, AXTR4CUR, AXTR6STR, AXTR6CUR, AXTR8STR)



Acoustical to Acoustical (AXTR2STR, AXTR2CUR, AXTR4STR, AXTR4CUR, AXTR6STR, AXTR6CUR, AXTR8STR)



Drywall to Drywall (AXTR2STR, AXTR2CUR, AXTR4STR, AXTR4CUR, AXTR6STR, AXTR6CUR, AXTR8STR)

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