

AXIOM®— Transitions Tegular and Vector™ Panel Transition



Key Selection Attributes

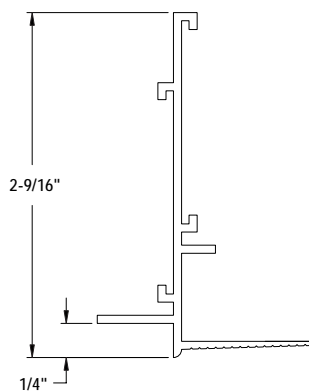
- AXIOM-Transitions is an aluminum extrusion to create a smooth transition between drywall and suspended ceilings (mineral fiber, metal or wood)
- Extruded aluminum trim provides more crisp edge detailing compared to convention roll-formed steel systems
- Compatible with Armstrong exposed suspension 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)



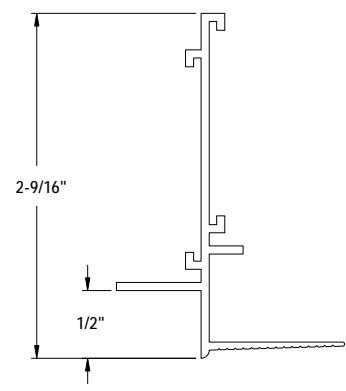
AXIOM-Transitions with MetalWorks™ Vector™ ceiling panels



AXIOM-Transition with Tegular panel and Interlude® grid to drywall perimeter



AXIOM Tegular panel to drywall perimeter



AXIOM Vector panel to drywall perimeter

AXIOM®— Transitions

Recycled
Content:
50%

Tegular and Vector™ Panel Transition

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 baked polyester paint finish

Cross Tee / Main Beam Interface

Flush fit

End detail

Splice with screws

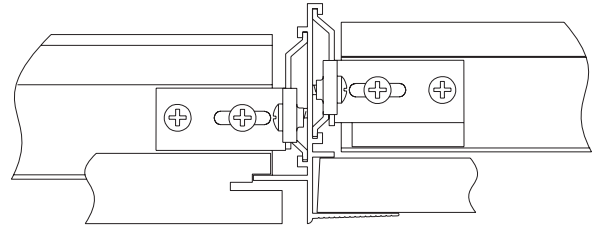
Warranty

10-year limited warranty

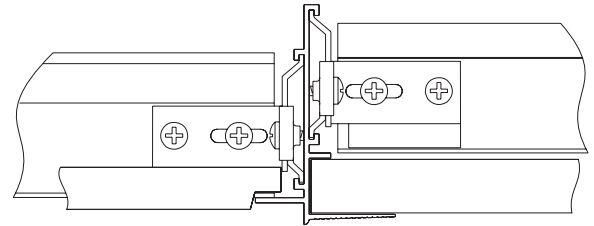
Color Selection

WH - White

Details



Axiom-Transitions with Vector panel to drywall perimeter



Axiom-Transitions with Tegular panel to drywall perimeter

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" |
| AX4SPLICE | Splice Plate | — |
| AXTBC | T-Bar Connector Clip | — |

* Minimum bending radius is 24°