Axiom® Trims
For a Crisp Finish



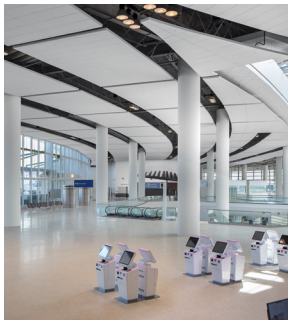
Armstrong®
World Industries

Axiom® Trims
For a Crisp Finish

Sophisticated Design with a Clean Finish

No design is complete without the right trim solution. Modern or traditional, the right edge will complete whatever look you're trying to achieve.

All Axiom Trims can be customized to fit any color or size Acoustical and Accent Clouds. Contact your Armstrong representative for assistance.



4 Axiom® Classic



5 Axiom® Trim for Drywall



6 Axiom® for Interlude®



8 Axiom® Vector



9 Axiom® Knife Edge®



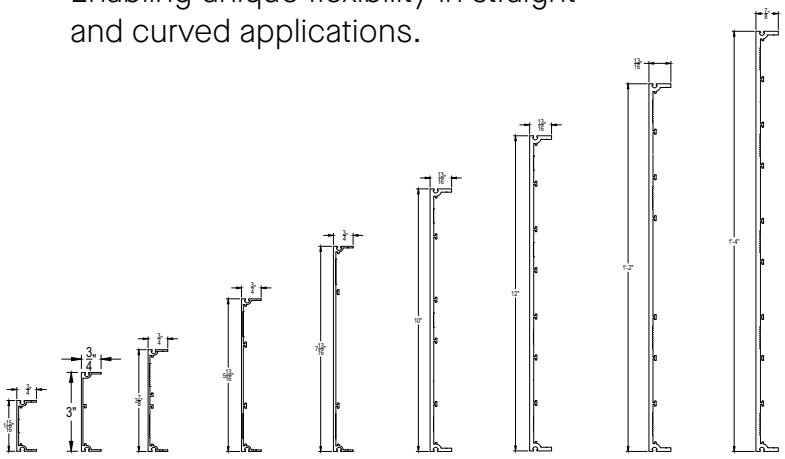
10 Axiom® Paired




THE TAP ROOM

Axiom® Classic Trim

Enabling unique flexibility in straight and curved applications.



Classic Elegance Is Always In Style

- Extruded aluminum trim provides crisp edge detailing and excellent corrosion resistance compared to steel systems
- Axiom trim is part of the Sustain® portfolio and meets the most stringent sustainability compliance standards
- Nine profile heights ranging from 2" to 16"
- Standard, premium, and custom colors available
- For conditions larger than 16" Axiom trims can be stacked to create your custom detail. Contact your Armstrong representative for more information.

Louis Armstrong International Airport, New Orleans, LA;
Architect: Leo A Daly



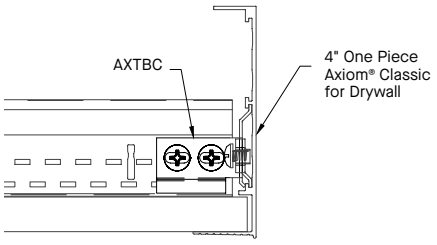


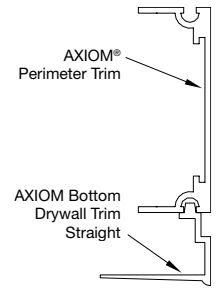
Worthington Armstrong Venture Offices, Malvern, PA;
D2 Groups, King of Prussia, PA

Axiom® Drywall Trim

This pre-engineered vertical trim solution provides architectural detail for your drywall project.

One-Piece Trim for Drywall





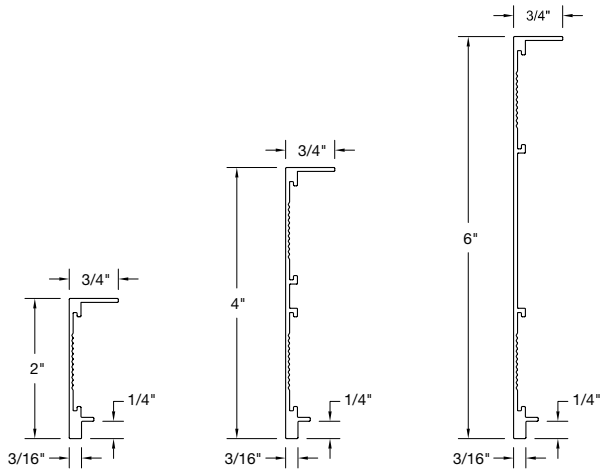
Two-Piece Drywall Trim: Integrated and pre-punched taping flange for drywall attachment. Available in White, Blizzard White, and unfinished for field painting.

Defining The Edge

- 2-1/2", 4", 6", 8", 10", and 12" profile heights
- Integrated and pre-punched taping flange for drywall attachment
- Straight and curved options available

Axiom® for Interlude®

This pre-engineered trim allows the continuation of the Interlude® XL® HRC suspension system visual to the perimeter of the ceiling.



Pulling It All Together

- Used exclusively with Interlude XL HRC suspension system
- Available in our most popular profile sizes 2", 4", and 6"
- Extruded aluminum trim provides more crisp edge detailing compared to conventional rollformed steel systems
- Interlude grid sleeves can reduce field work when cut conditions are present. Contact your Armstrong representative for details.

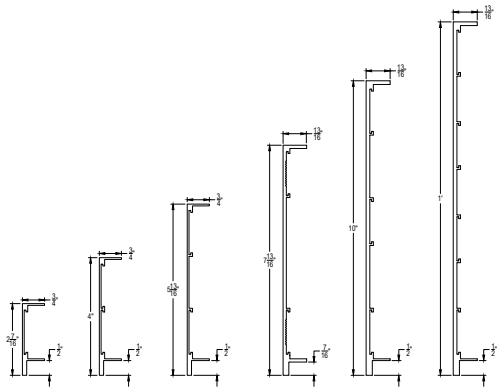




St. Thomas Aquinas High School Innovation Center, Ft. Lauderdale, FL;
Anderson Architecture, Boca Raton, FL

Axiom® Vector

This coordinates perfectly with Armstrong® Vector® ceiling panels to mimic the 1/4" reveal with the narrow vertical fin profile.



Axiom® Vector Trim

Straight & Curved

- A narrow vertical “fin” on the profile creates a 1/4" recess to echo the 1/4" reveal of the Vector® ceiling panel
- Incorporates the sophisticated grid-hiding visual of a Vector ceiling with a perimeter
- Recommended for use with full size Vector ceiling panels; preserves factory cut Vector edge detail
- Custom slotting, perforating, and cutouts available
- Vertical & Dynamic curving capabilities available



California Business School Center, San Diego, CA;
Architecture Firm: Perkins + Will & Dewalie



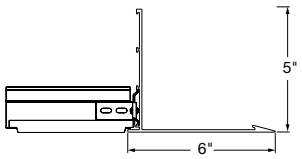
MetalWork™ Linear Classics with Axiom® Vertical Curving



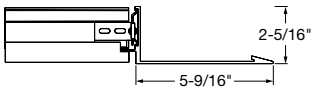
The Cypress of Charlotte Retirement Community Rec Center, Charlotte, NC;
Architect: Perkins Eastman

Axiom® Knife Edge®

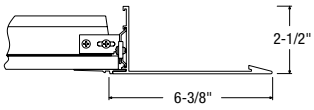
This trim is a unique, refined trim alternative compared to traditional, 90-degree vertical trims.



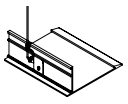
Axiom Knife Edge® profile



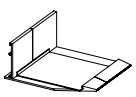
Axiom Knife Edge for Vector® profile



Axiom Knife Edge with Drywall
(Use with AXVTBC and AXDWT)



Axiom Knife Edge
(AX2HGC)



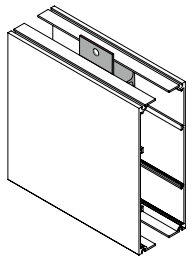
Axiom Knife Edge
Alignment Clip
(AXKEALIGN)

For A Sharper Look

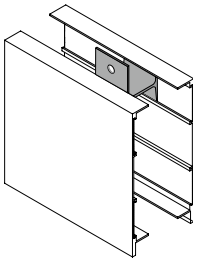
- Adjustable Trim Clip makes Knife Edge® Trim compatible with WoodWorks® and MetalWorks™ panels up to 3-3/4" thick
- Unique profile provides a refined alternative
- Extruded aluminum trim provides more crisp edge detailing compared to conventional roll-formed steel systems
- For similar conditions with different dimensions, contact your Armstrong representative about our custom extrusion capabilities.

Axiom® Paired

Create a dramatic contemporary design aesthetic using Axiom® Classic or Vector® trim profiles.



AXIOM Paired Classic – available in 2", 4", 6", 8", 10", or 12" profiles



AXIOM Paired Vector – available in 2", 4", 6", or 8" profiles

Systems That Work Together

- Unique system allows tandem sections of curved or straight Axiom to run parallel with a 5/8" or 1-3/8" reveal between profiles
- Axiom trim is part of the Sustain® portfolio and meets the most stringent sustainability compliance standards today
- Design option to accent open plenum spaces or below acoustical ceilings
- For integrated lighting options, see your Armstrong representative





St. Thomas Aquinas High School Innovation Center, Ft. Lauderdale, FL;
Anderson Architecture, Boca Raton, FL



Take the **Next Steps**

877 276-7876

Customer Service Representatives
7:45 a.m. to 5:00 p.m. EST, Monday through Friday

TechLine – Technical information, detail drawings, CAD design assistance, installation information, other technical services – 8:00 a.m. to 5:30 p.m. EST, Monday through Friday.

Email: techline@armstrong.com

armstrong.com/commercial

Latest product news

Standard and custom product information

CAD, Revit®, SketchUp® files

A Ceiling for Every Space® Visual Selection Tool

Product literature and samples – express service or regular delivery

Contacts – reps, where to buy, who will install

ProjectWorks®

The power of ProjectWorks® Design and Pre-construction Service

ProjectWorks offers cutting-edge collaborative design services to ensure your projects are completed with unmatched precision and efficiency.

Receive 2D layouts, material budgets, and detailed 3D Revit® models to speed up project timelines and improve coordination.

Design with confidence. Partner with ProjectWorks today! Get started at armstrong.com/projectworks

On the cover: BWI Terminal D Renovation
Architect: JMT Architecture

armstrong.com/axiom

Revit® is a registered trademark of Autodesk, Inc.; all other trademarks used herein are the property of AWI Licensing LLC and/or its affiliates. © 2026 AWI Licensing LLC Printed in the United States of America

Armstrong® World Industries

BPCS-5757-626