

AXIOM® Soft Edge

Trim
straight & curved

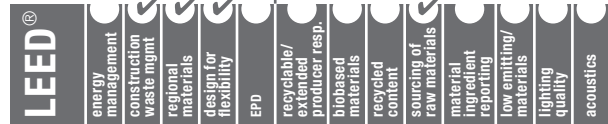


DeclareSM
Living Building
Challenge Compliant

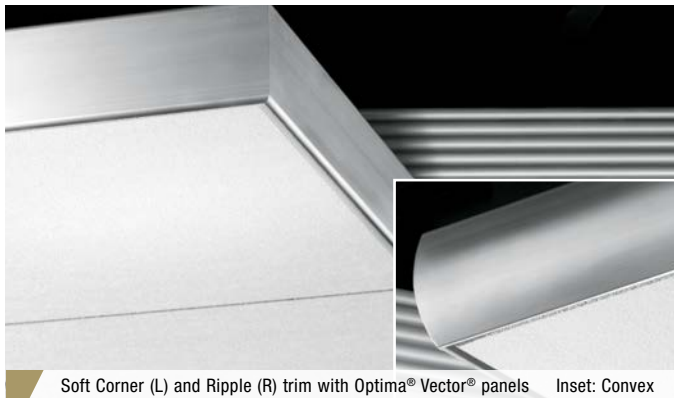
SUSTAIN[™]
High Performance
Sustainable
Ceiling Systems

50%^{ALUMINUM} RECYCLED CONTENT

Calculate LEED contribution at
armstrongceilings.com/greengenie



LOCATION DEPENDENT



Soft Corner (L) and Ripple (R) trim with Optima® Vector® panels Inset: Convex

This soft-edge factory-finished trim is available in three profile types for acoustical clouds.

KEY SELECTION ATTRIBUTES

- Profile options:
Ripple
Soft Corner
Convex
- Axiom® trim is part of the Sustain™ portfolio and meets the most stringent sustainability compliance standards today
- Incorporates the sophisticated grid-hiding visual of a Vector® ceiling with a similar 1/4" reveal along the trim
- Design flexibility for straight and curved applications

MINIMUM BEND RADIUS FOR AXIOM® Soft Edge

	Outside Curve (face out)	Inside Curve (face in)
Soft Corner	10'	4'
Ripple	5'	4'
Convex	cannot curve	cannot curve

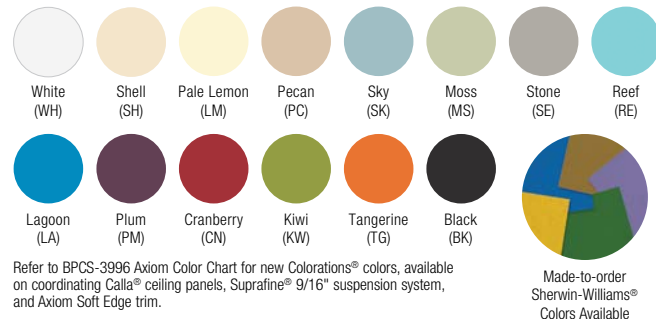
COLORS Due to printing limitations, shade may vary from actual product.

Standard



NOTE: 360° paint finishes and custom colors available as special order

COLORATIONS® COLORS



Refer to BPCS-3996 Axiom Color Chart for new Colorations® colors, available on coordinating Calla® ceiling panels, Suprafine® 9/16" suspension system, and Axiom Soft Edge trim.

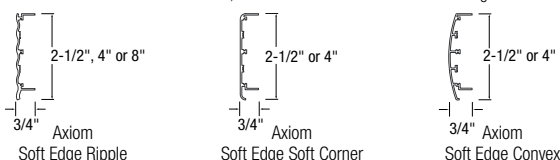
VISUAL SELECTION

Item No. ♦	Description	Dimensions
AXIOM Soft Edge Ripple		
AXSER2STR _ _ _	2-1/2" Straight	120 x 3/4 x 2-1/2"
AXSER2CUR _ _ _	2-1/2" Curved	Vary x 3/4 x 2-1/2"
AXSER4STR _ _ _	4" Straight	120 x 3/4 x 4"
AXSER4CUR _ _ _	4" Curved	Vary x 3/4 x 4"
AXSER8STR _ _ _	8" Straight	120 x 3/4 x 8"
AXSER8CUR _ _ _	8" Curved	Vary x 3/4 x 8"
AXIOM Soft Edge Ripple Corners		
AXSER2INCNR _ _ _	2-1/2" Straight	12 x 3/4 x 2-1/2"
AXSER2OCCNR _ _ _	2-1/2" Curved	12 x 3/4 x 2-1/2"
AXSER4INCNR _ _ _	4" Straight	12 x 3/4 x 4"
AXSER4OCCNR _ _ _	4" Curved	12 x 3/4 x 4"
AXSER8INCNR _ _ _	8" Straight	12 x 3/4 x 8"
AXSER8OCCNR _ _ _	8" Curved	12 x 3/4 x 8"
AXIOM Soft Edge Soft Corners		
AXSES2STR _ _ _	2-1/2" Straight	120 x 3/4 x 2-1/2"
AXSES2CUR _ _ _	2-1/2" Curved	Vary x 3/4 x 2-1/2"
AXSES4STR _ _ _	4" Straight	120 x 3/4 x 4"
AXSES4CUR _ _ _	4" Curved	Vary x 3/4 x 4"

Item No. ♦	Description	Dimensions
AXIOM Soft Edge Soft Corner Corners		
AXSES2INCNR _ _ _	2-1/2" Inside Corner	12 x 3/4 x 2-1/2"
AXSES2OCCNR _ _ _	2-1/2" Outside Corner	12 x 3/4 x 2-1/2"
AXSEC4INCNR _ _ _	4" Inside Corner	12 x 3/4 x 4"
AXSEC4OCCNR _ _ _	4" Outside Corner	12 x 3/4 x 4"
AXIOM Soft Edge Convex		
AXSEC2STR _ _ _	2-1/2" Straight	120 x 3/4 x 2-1/2"
AXSEC4STR _ _ _	4" Straight	120 x 3/4 x 4"
AXIOM Soft Edge Convex Corners		
AXSEC2INCNR _ _ _	2-1/2" Inside Corner	12 x 3/4 x 2-1/2"
AXSEC2OCCNR _ _ _	2-1/2" Outside Corner	12 x 3/4 x 2-1/2"
AXSEC4INCNR _ _ _	4" Inside Corner	12 x 3/4 x 4"
AXSEC4OCCNR _ _ _	4" Outside Corner	12 x 3/4 x 4"
Accessories		
AXTBC	T-Bar Connector Clip	-
AX4SPLICEB	Splice Plate with Setscrews	-

♦ Add the 3-letter type and color suffix to the item number when specifying or ordering (e.g., AXSER2STR H Δ), add an extra digit "3" before the color suffix if paint is required inside and outside of trim (Example: AXSER2STR 3 H Δ)

DETAILS For more information, see submittal BPCS-3879. CAD drawings available on armstrongceilings.com/axiom



Axiom Soft Edge
Ripple

Axiom Soft Edge
Soft Corner

Axiom Soft Edge
Convex

