

Flexibility for your Legacy

AP-COL

Metal Column Covers, Beam Wraps



The AP-COL Series column covers are designed to provide an aesthetically appealing façade for interior and exterior structural support columns.

Materials of Construction

0.125" Aluminum (3003 alloy)

Options:

5005 alloy (for anodized), 0.090" Aluminum (3003/5005 16 Ga Stainless Steel (other gauges available) 4 mm ACM (3 mm & 6mm available)

Coatings and Colors

Standard: Kynar 500 Finish (unlimited palette) Options: Anodized, Brushed/Polished Stainless Textured/Patterned SS Options Available

Column Sizes:

Maximum Length: 15'

Columns exceeding maximum length require horizontal ioints.

Minimum Diameter: 8"

Optimal Diameters: 8", 10", 20", 34" (for lowest cost) Columns exceeding 34" diameter require additional

vertical joint(s)

Accessories

Reveals (adjustable or attached top & bottom, attached horizontal)

Escutcheon/Trim Rings (Ceiling Trim or Base Trim)

Bases and Capitals (attached, decorative base and ceiling trim)

Attachment Angle and Attachment Clips

Sound Deadening Mastic

Accessories

Reveals (adjustable or attached top & bottom, attached horizontal)

Escutcheon/Trim Rings (Ceiling Trim or Base Trim)
Bases and Capitals (attached, decorative base and ceiling

Attachment Angle and Attachment Clips Sound Deadening Mastic

Joints

½" Caulked Joint, (AP-COL-100) Hairline/Butt Joint (AP-COL-200)

Optional: ½" joint closure channel (AP-COL-300)

Optional: Horizontal Tight Butt Joints.

Panel Weights:

1.875 #/SF (0.125") 1.35 #/SF (0.080") 2.65 #/SF (16 Ga SS)

Warranty: 1 Year Workmanship and 10-year Kynar finish, 5-year anodized finish

Installation

Column covers are manufactured in two halves. They are attached directly to structural columns utilizing (customer supplied) attachment angle and clips. Allow 4 inches clearance of diameter or 2 inches clearance on each side of the maximum corner-to-corner dimension of the structural column for attachment and return ends. The hairline/butt joint design (AP-COL-200) uses a 'snap together' design with integrated stem and groove. Design requires ¾" head clearance to slide the stem into the keyhole slot. (See standard details.)