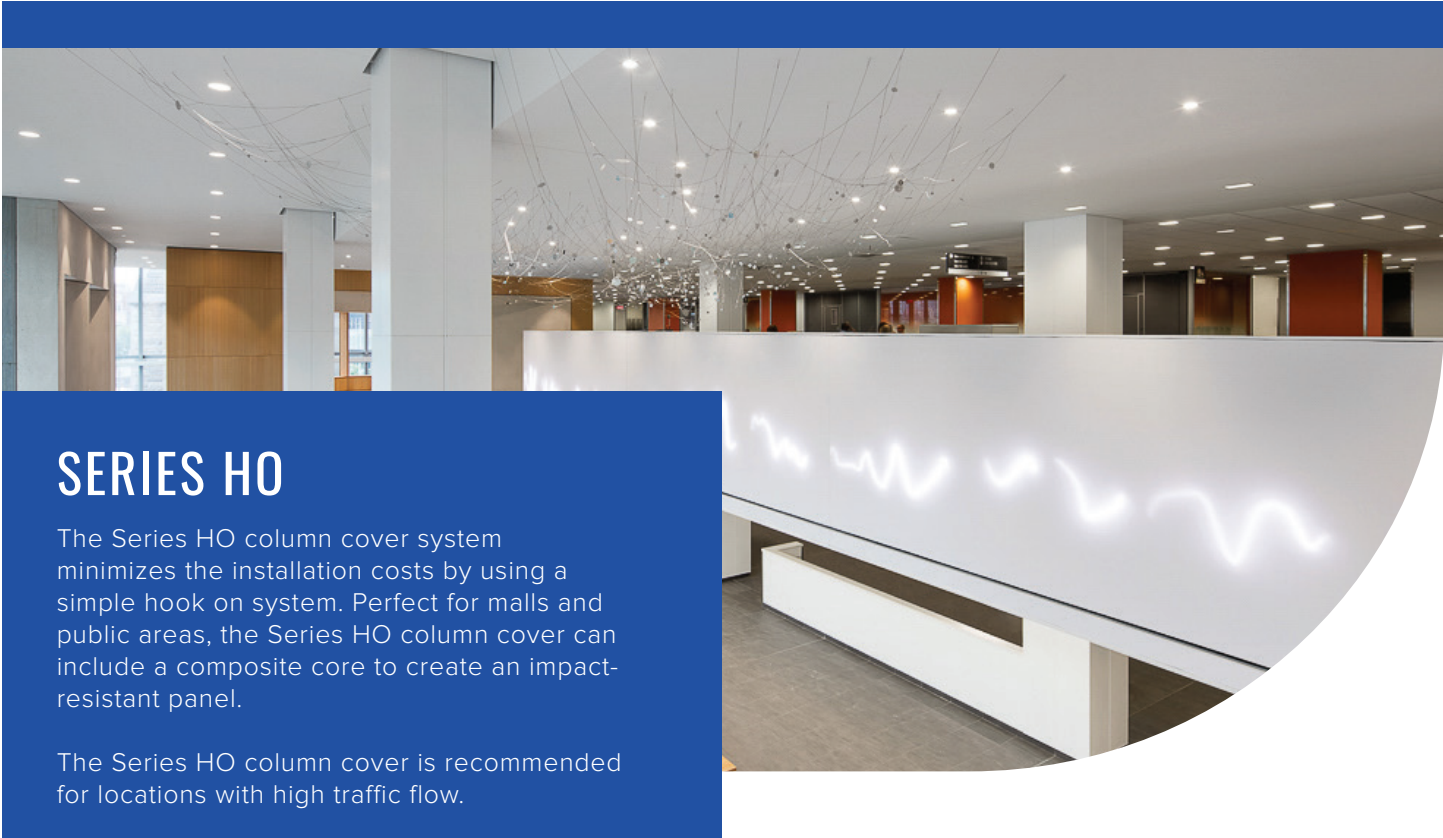




PRODUCT DATA SHEET

COLUMN COVER SYSTEM SERIES HO



SERIES HO

The Series HO column cover system minimizes the installation costs by using a simple hook on system. Perfect for malls and public areas, the Series HO column cover can include a composite core to create an impact-resistant panel.

The Series HO column cover is recommended for locations with high traffic flow.

FEATURES

- Ideal for use with heavy gauge material
- Secure, positive engagement on factory-punched suspension posts
- Available in various shapes and sizes
- Incredible finish results in various textures and colors

BENEFITS

- Easy installation and replacement of panels
- No hassle, cost saving labor
- Flexible in design and function
- 100% accessible

ALUMINUM

Material to comply with ASTM B 209, alloy and temper recommended by aluminum producer and finish requested, with strength and durability equal to or greater than the properties of the 3003-H14 for painted or laminated finishes and 5005-H14/32 for anodized finish.

Thickness: 0.063” to 0.190”

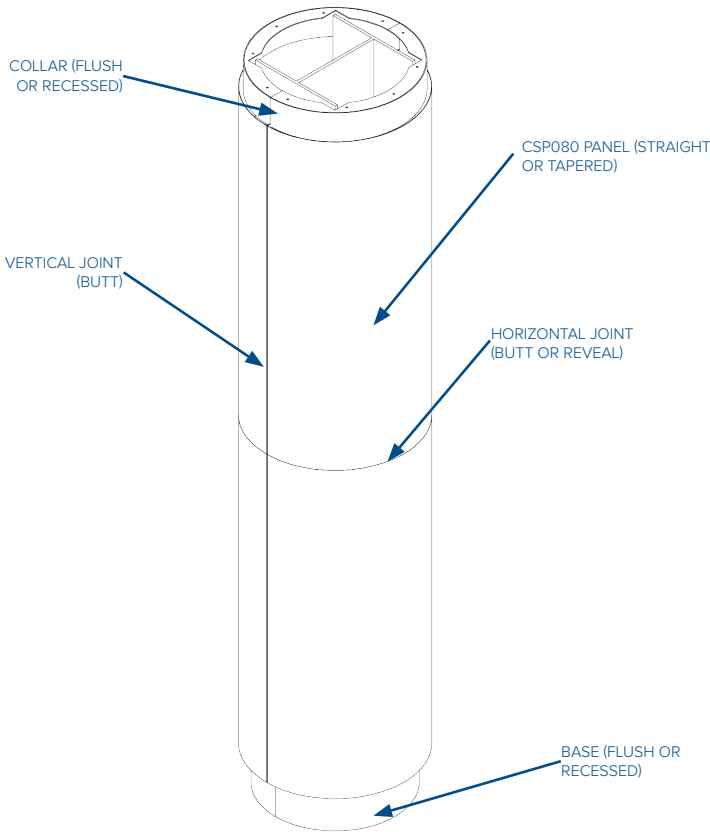
ACOUSTICAL MEDIA

- Non-woven acoustical fabric
- Fiberglass acoustical media encased in black poly or PVC

FIRE RATING

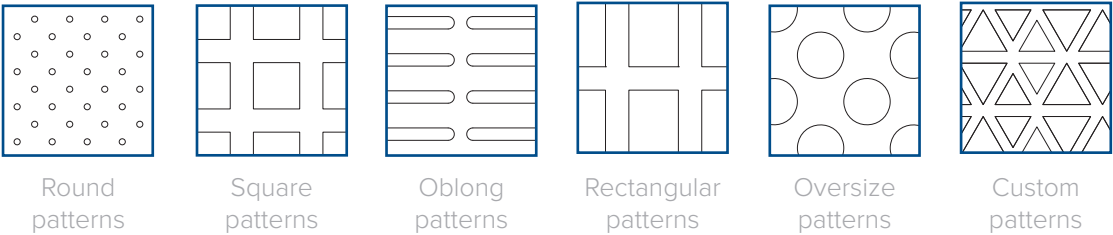
All metal panels and associated suspension systems are made entirely of noncombustible materials and meet all known code requirements.

TYPICAL ISOMETRICS & SECTIONS



PERFORATION PATTERNS

To learn more on our standard perforation patterns and our capability for custom patterns for architectural design, please contact one of our representatives. Custom creative designs are also available.



STAINLESS STEEL

Material type 304 or 316 to comply with ASTM A-240

Thickness: 18 to 11 gauge

STEEL

Material to comply with ASTM 653 / A653M

Thickness: 18 to 11 gauge

COLUMN COVER SYSTEM SERIES HQ

COLORS & FINISHES

A wide variety of colors and finishes are available. Options shown below are for illustration purposes only. Custom finishes are available on request. Minimum orders and associated lead times may apply to custom options.

ALUMINUM



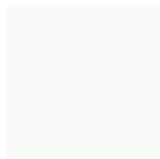
Anodized



Brushed



Polyester powder coat



Pre-painted or post-painted



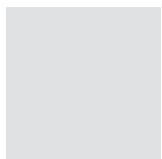
Duranar or Kynar



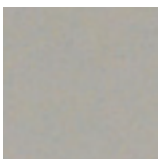
Enamel paint

STEEL

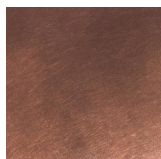
Galvanized or satin coat



Polyester powder coat



Post painted Kynar 500



Standard plated finishes



Specialty plated finishes

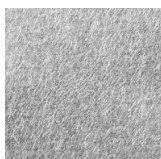
STAINLESS STEEL



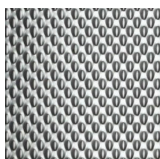
Brushes #4, #6, #7



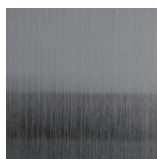
Mirror finish #8, #10



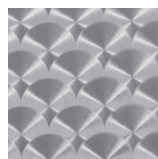
Non directional



Embossed

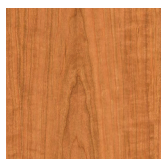


Blackened



Patterned

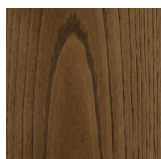
WOOD FINISHES



Cherry



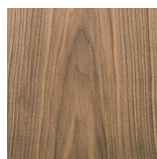
Maple



Chestnut



White Birch



Walnut

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