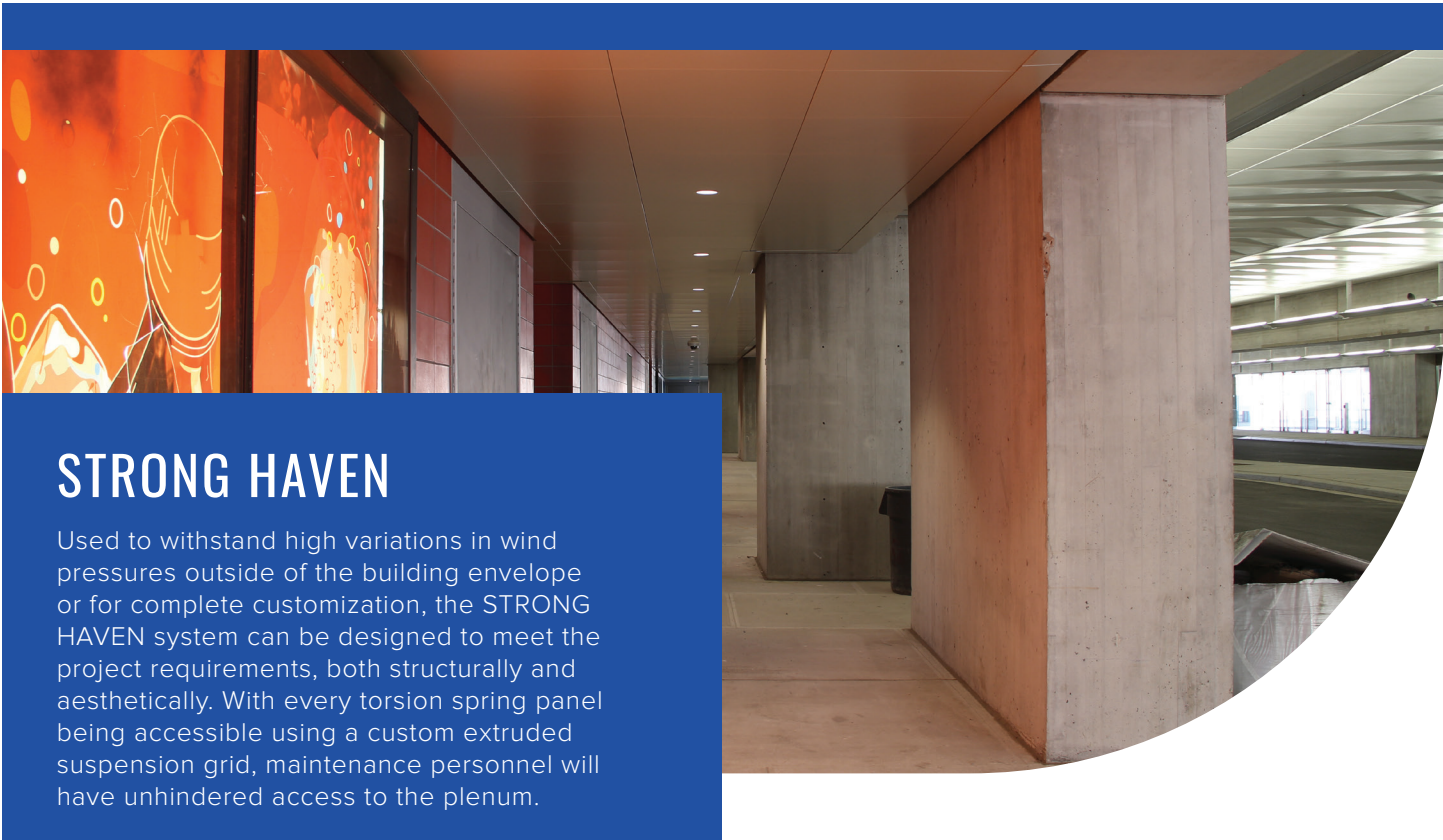




## PRODUCT DATA SHEET

# CEILING SYSTEM STRONG HAVEN



## STRONG HAVEN

Used to withstand high variations in wind pressures outside of the building envelope or for complete customization, the STRONG HAVEN system can be designed to meet the project requirements, both structurally and aesthetically. With every torsion spring panel being accessible using a custom extruded suspension grid, maintenance personnel will have unhindered access to the plenum.

### FEATURES

- Extruded suspension designed for high loads
- Panel sizes are customizable
- Unlimited access
- Different patterns and colors available

### BENEFITS

- Easy installation and replacement of panels
- No hassle
- Cost-saving labor
- Ideal for areas of variable wind pressures

### ALUMINUM

Material type 3003-H14 (painted and laminated finish) or 5005-H14/32 (anodized finish) to comply with ASTM B-209  
Thickness: 0.032" to 0.050"

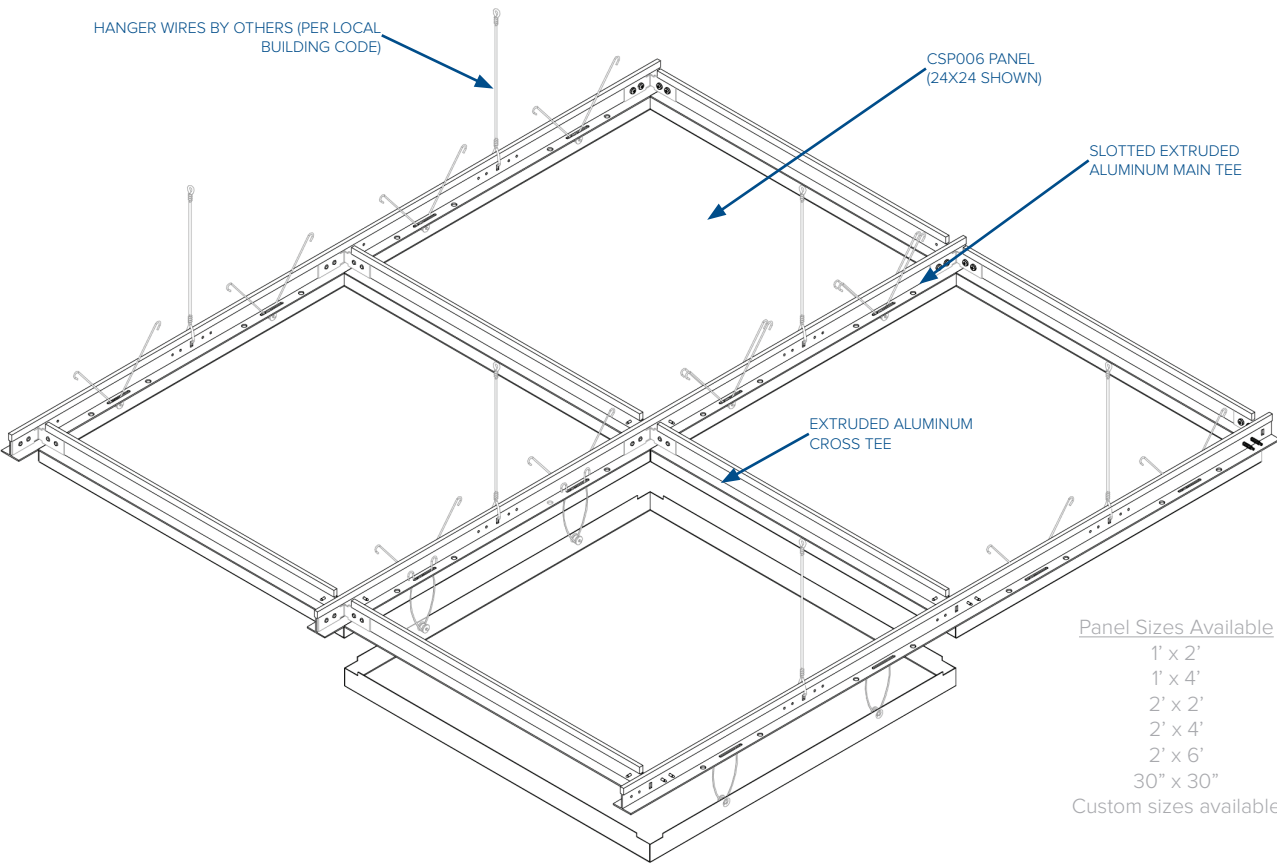
### ACOUSTICAL MEDIA

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

### FIRE RATING

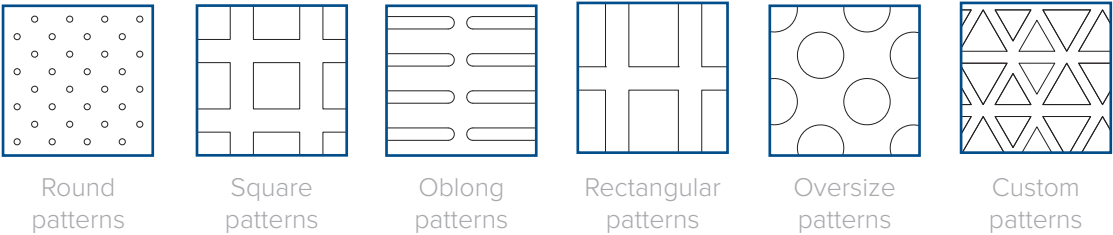
All metal ceiling panels and associated suspension systems are made entirely of noncombustible materials and meet all known code requirements.

### 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: 0.022" to 0.032"

### STEEL

Material to comply with ASTM 653 / A653M  
Thickness: 0.022" to 0.032"

# CEILING SYSTEM STRONG HAVEN

## 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



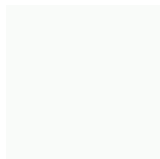
Anodized



Brushed



Polyester  
powder coat



Pre-painted or  
post-painted



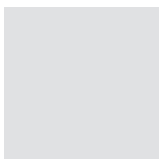
Duranar or Kynar



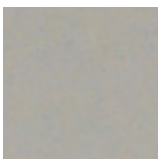
Enamel paint

### STEEL

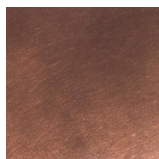
Galvanized or satin coat



Polyester  
powder coat



Post painted  
Kynar 500



Standard plated  
finishes



Specialty plated  
finishes

### STAINLESS STEEL



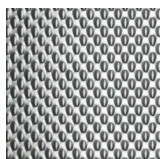
Brushes #4,  
#6, #7



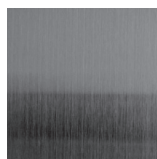
Mirror finish #8,  
#10



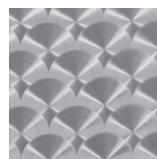
Non directional



Embossed



Blackened



Patterned

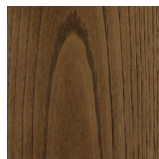
### WOOD FINISHES



Cherry



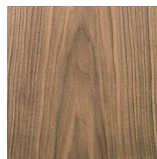
Maple



Chestnut



White Birch



Walnut

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