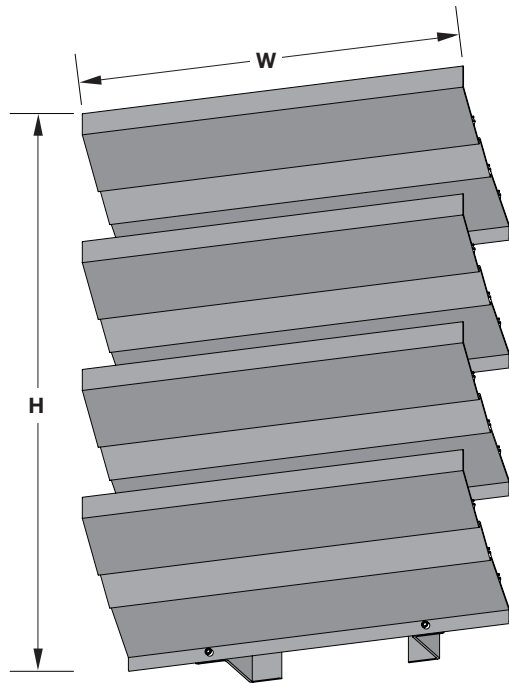




HJ-645
(standard)

The HJ-645 inverted louver blade equipment screen provides an effective and attractive sight screen around equipment and is designed for both interior and exterior installations. The HJ-645 is available in a wide array of finishes including custom color matching.

Standard Construction

- Material:** Mill finish 6063-T5 extruded aluminum
Frame: 3-1/4" x 1-1/2" x 1/8" thick (83 x 38 x 3) zee support
Blades: 45° x 0.081" (2) thick J-style
Mullion: Hidden
Minimum Size: 16-1/2" x 12-1/4" (419 x 311)
Maximum Size: Single section: 72" x 144" (1829 x 3658)
 144" x 72" (3658 x 1829)
 Multiple section: Unlimited width
Shipping Weight (approximate): 3.2 lbs/ft² (15.6 kg/m²)

Ratings

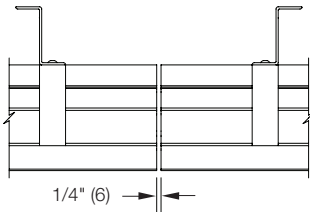
Free Area: [48" x 48" (1219 x 1219) unit]: 7.8 ft² (0.73 m²)
48.9%

Design Load: 30 psf

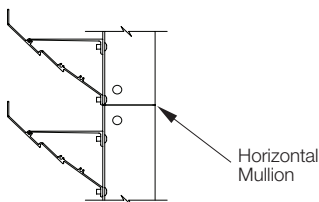
Options

- **Factory finish:**
 - High Performance Fluoropolymer
 - Baked Enamel
 - Prime Coat
 - Clear Anodize
 - Integral Color Anodize
- **Custom sections**
- **Boxed or Mitered corner**
- **Design Load: 60 psf**

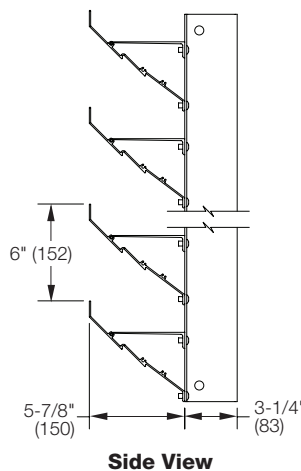
Attributes



Vertical Mullion
(Standard)



Horizontal Mullion
(Standard)



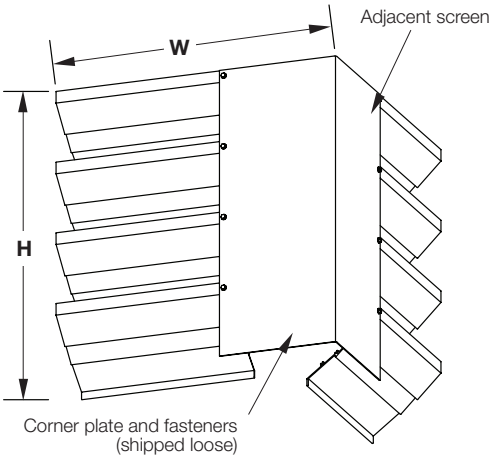
Side View

NOTE: Dimensions in parentheses () are millimeters.
Information is subject to change without notice or obligation.

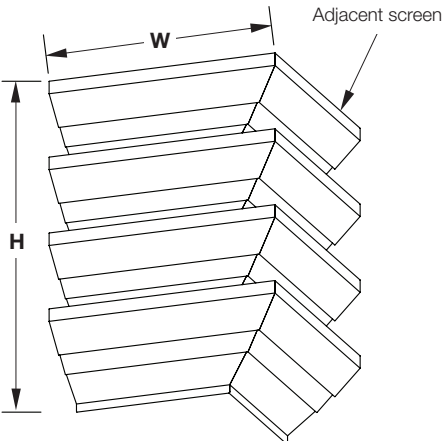
Corner Views

HJ-645

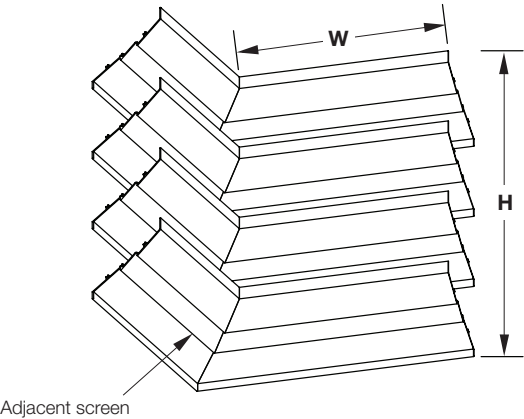
Extruded Aluminum Sight Screen
6" deep • 45° Horizontal Inverted J-Blade



Boxed Corner
(optional)



Outside Mitered Corner
(optional)

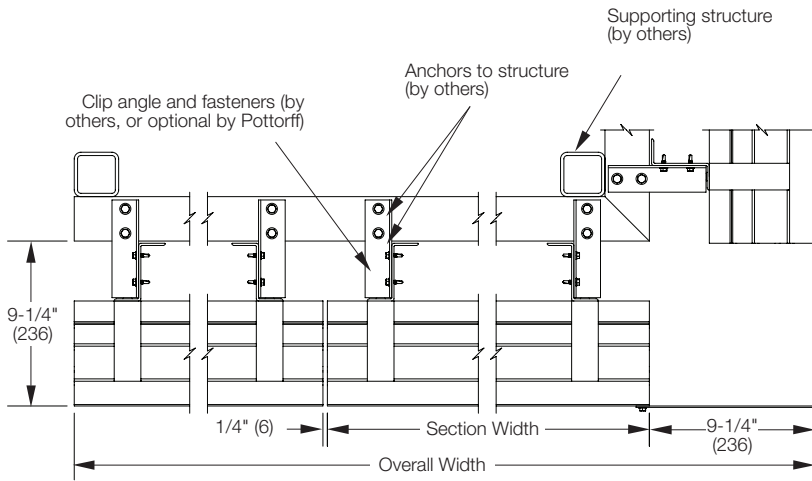


Inside Mitered Corner
(optional)

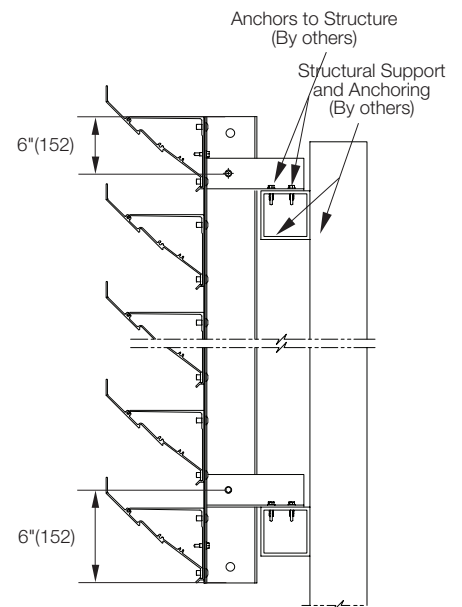
Plan View

HJ-645

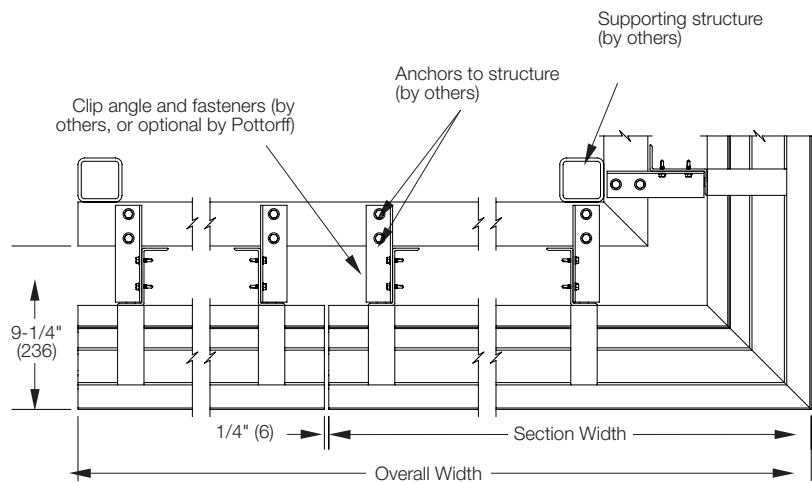
Extruded Aluminum Sight Screen
6" deep • 45° Horizontal Inverted J-Blade



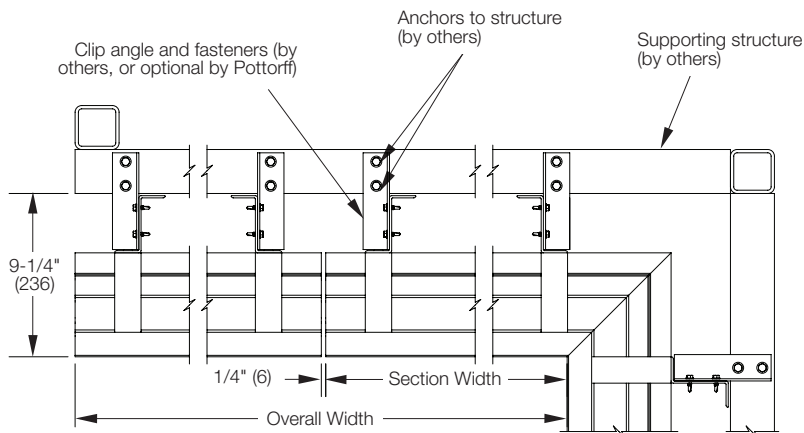
Boxed Corner



Vertical Section



Outside Mitered Corner



Inside Mitered Corner