

Application and Design

Model ES-RD-4V is a 4" deep extruded aluminum equipment screen with sight proof blades when viewed from any perspective. Blades are spaced approximately 2" apart and supported at braces a minimum of two locations.

Standard Construction

FRAME: 2" x 2" x 1/4" thk. angle (6063-T5 Extruded)

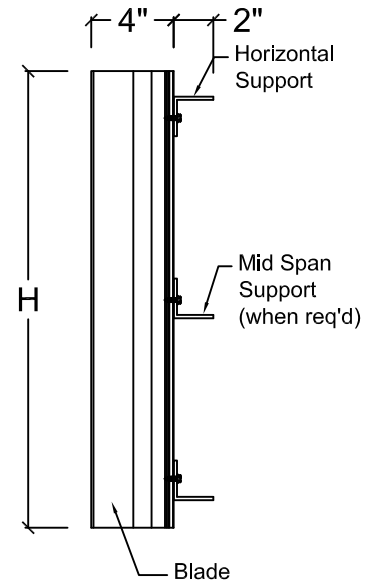
BLADES: .081" thk. 6063-T5 Extruded Aluminum

FINISH: Mill

MAX. SINGLE SECTION: 84"w x 120"h or 120"w x 84"h

MIN. SECTION SIZE: 12"w x 12"h

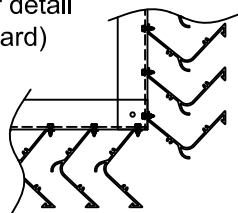
*Panels over 48" wide will have a 2" x 2" x 1/4" aluminum angle with blade supports mid-span



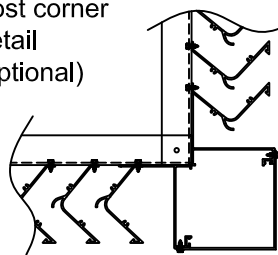
Finishes

- Clear Anodize
- Integral Color Anodize
- Baked Powder Polyester
- Baked Powder Fluoropolymer 70%
- Baked Powder Clear Coat

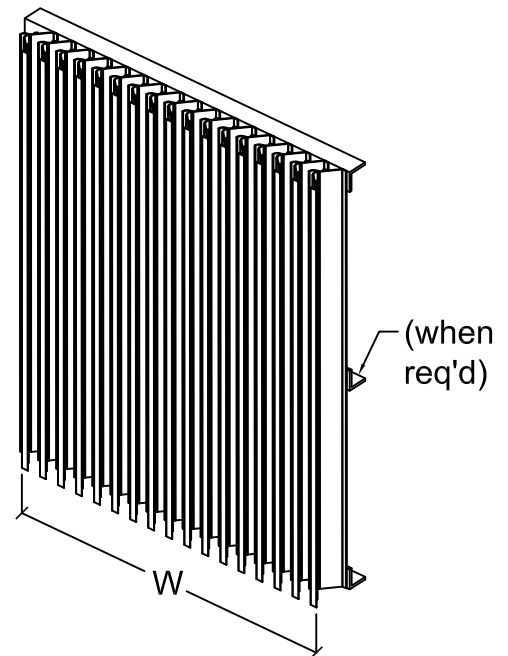
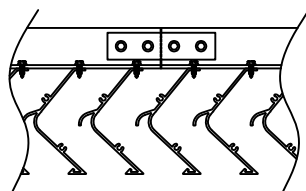
Non-post corner detail (standard)



Post corner detail (optional)

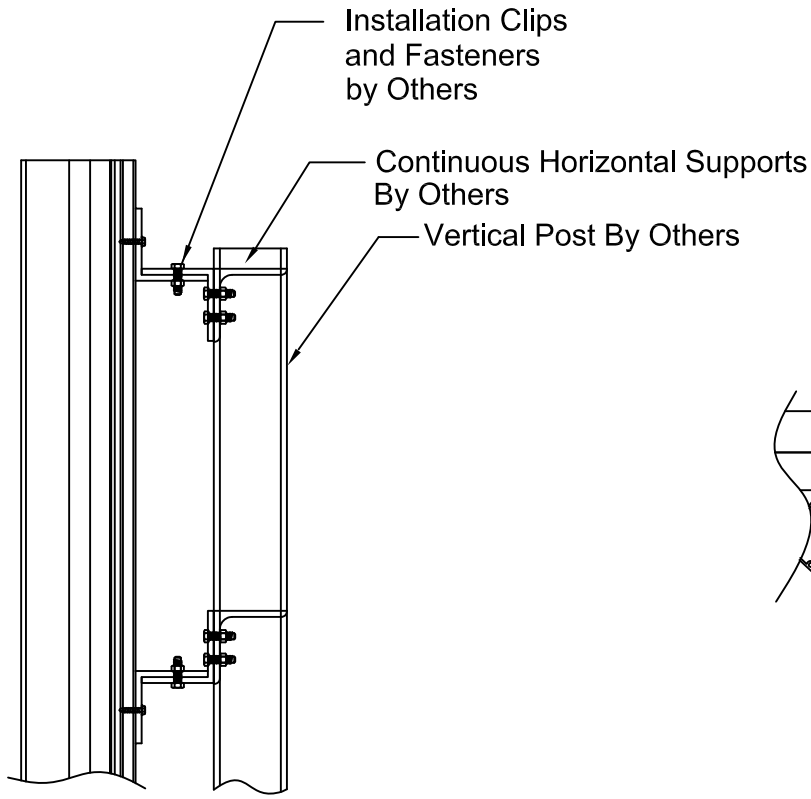


Continuous Line Detail

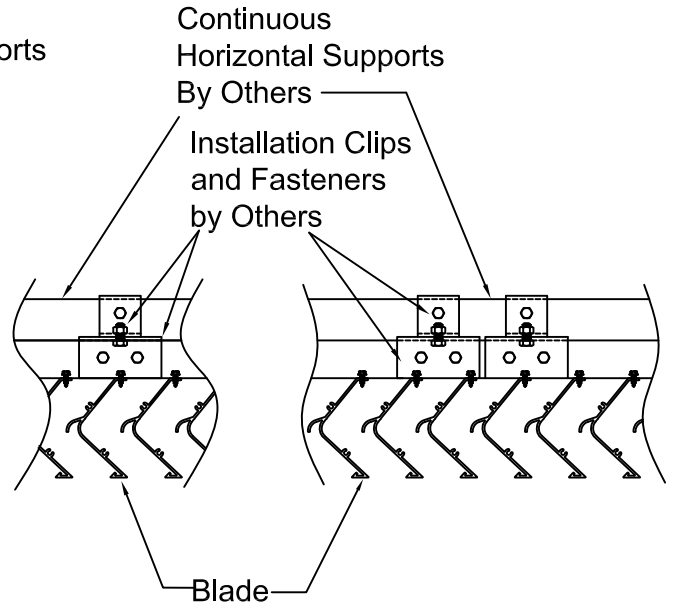


Job Name:	MODEL ES-RD-4V		
Location:			
Architect:	DRAWN BY: CLJ	DATE: 6-26-09	REV. DATE: 7-23-09
Engineer:	REV. NO. 1	APPROVED BY: SDC	DWG. NO.: E-17g
Contractor:			

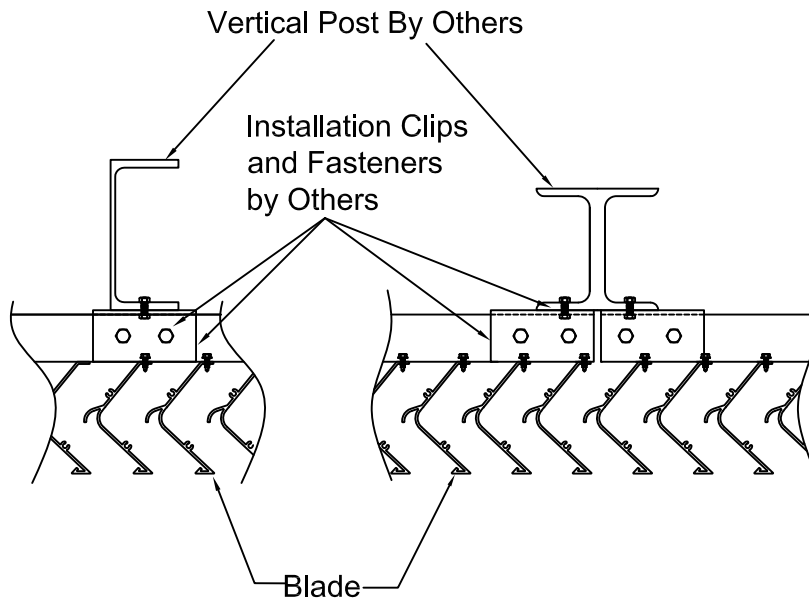
Model ES-RD-4V Typical Installation Details



Elevation



Plan view
(horizontal supports)



Plan view
(vertical supports)