

Standard Construction and Materials

FRAME: .081" thick (nominal) extruded aluminum 6063-T52/T6 alloy.

BLADE: .081" thick (nominal) extruded aluminum 6063-T52/T6 alloy. Available as .125" thick (nominal). Blades positioned at 45° angle, spaced approximately 4" on centers with architectural hidden mullions.

SUPPORTS: Incorporated rear angle 2" x 2" x 1/4" extruded aluminum blade support to withstand windload of 20 PSF, approximately 90 mph wind. Supports vary as required, per wind load. Spaced on 60" centers.

FINISH: Mill

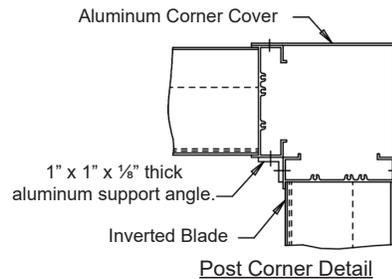
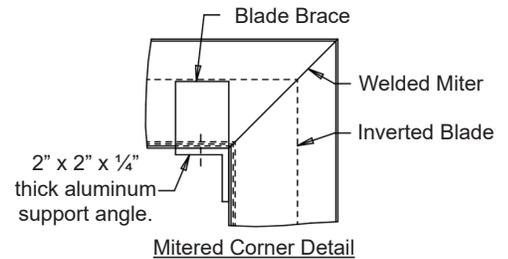
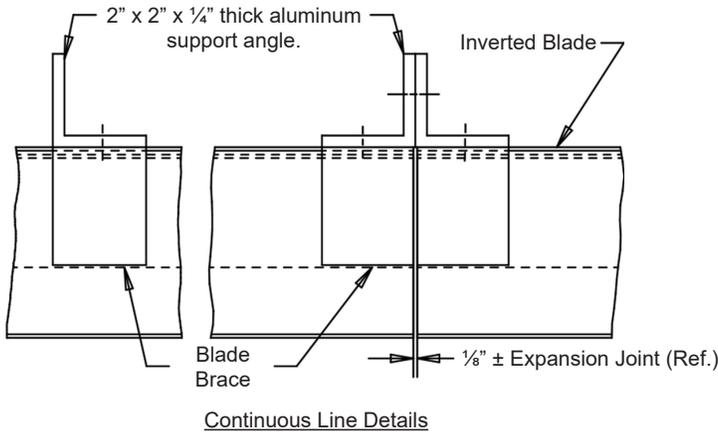
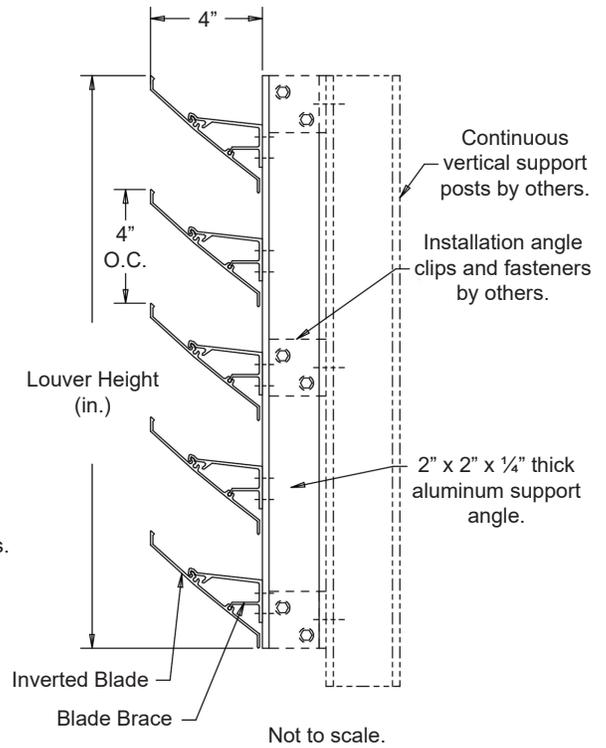
Options

Variations - Mitered Corner, Post Corner, Hinged Access, and Cap Covers.

Finishes - Kynar, Baked Enamel, Clear and Color Anodize (Consult the factory for details.)

Notes

- Maximum size should not exceed 60 sq. ft. or 120"W x 72"H. Louver sections larger than the factory maximum size will require field assembly of smaller sections.
- Approximate shipping weight is 4.5 lbs./sq.ft.



Item #	Qty	Height	Width			Mitered	Post		
		Screen Size			Mullion	Corner Type		Union Made	
Arch. / Eng. :				EDR:		ECN:		Job:	
Contractor:									
Project:				Date:		DWN:		DWG:	

In the interest of product development, CESCO Products reserves the right to make changes without notice.



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