

MODEL AIS4

4" Deep • Extruded Aluminum Louvers Inverted Equipment Screen

STANDARD MATERIALS AND CONSTRUCTION

- FRAME:** .081" thick, 6063-T52/T6 extruded aluminum alloy
- BLADE:** .081" thick, 6063-T52/T6 extruded aluminum alloy
- BLADE SPACING:** 4"
- FINISH:** Mill
- SCREEN:** None

OPTIONS

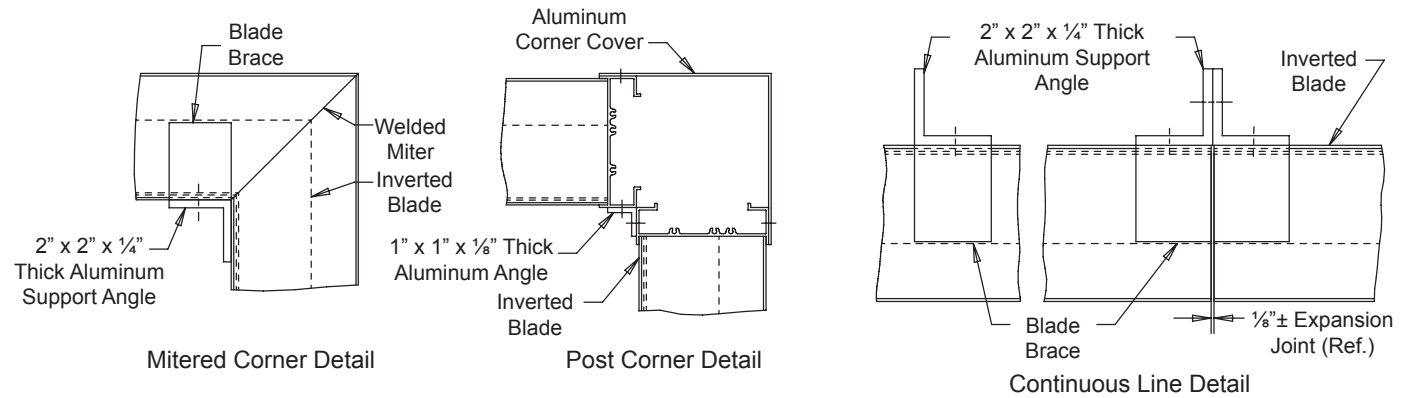
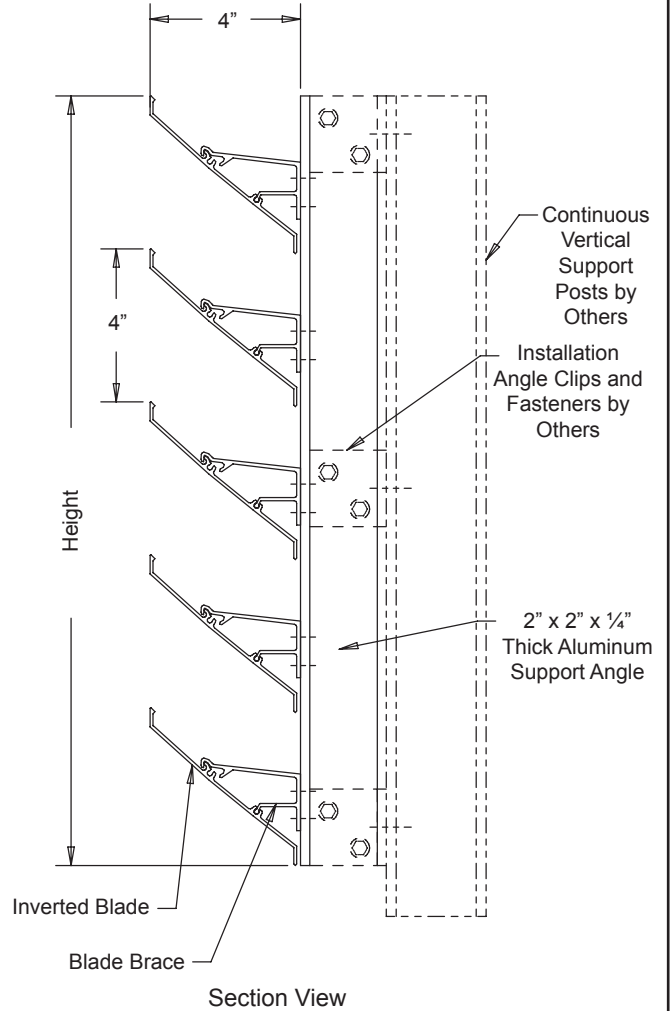
- .125 Blades
- Mitered Corners
- Post Corners
- Cap Covers
- Hinged Access
- Finishes - Baked Enamel, Kynar, Anodize

NOTES

1. "A" width and "B" height are opening dimensions. Louvers are provided approximately 1/2" undercut.
2. The supports shall incorporate blade support to withstand windload of 20 psf, approximately 90 mph wind. An extruded aluminum 2" x 2" x 1/4" thick angle on 60" centers is standard. Supports vary as required per wind load. Consult the factory.
3. Approximate louver weight is 4.5 lbs./sq.ft.

LOUVER SIZES

Panels	Min Panel	Max Single Panel
AIS4	12"W x 12"H	60 sq.ft 120"W 72"H



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