

6" Stormproof Louver

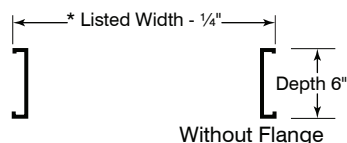
Standard Construction

Material	Extruded Aluminum - 6063- T5 Alloy.
Frame thickness	0.062" (1.57 mm).
Blade thickness	0.062" (1.57 mm).
Blade angle	45°.
Blade spacing	6.5" (165 mm).
Depth	6" (152 mm).
Finish	Mill.


LA62

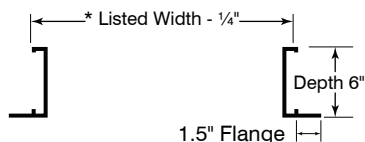
☐ **LA620**

Frame: Channel Frame
Duct-Mount

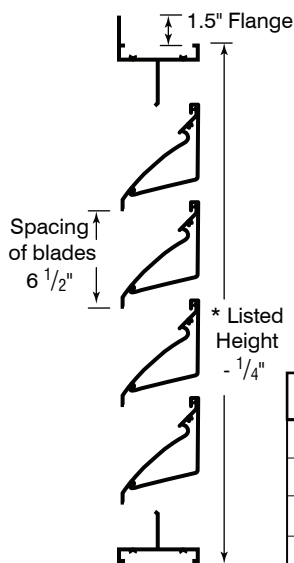


☐ **LA625**

Frame: Flange Frame
Flange-Mount



Flanged frame



Flangeless frame

One-Piece Louver Dimensions

	Min.	Max.
Area	0.67 ft ² (0.06 m ²)	36 ft ² (3.34 m ²)
Width	12" (305 mm)	120" (3048 mm)
Height	16" (406 mm)	120" (3048 mm)

* Louver dimensions are undercut 1/4" (6.4 mm) for single sections and undercut 1/2" (12.7 mm) for multiple sections unless otherwise specified.

Options

Screen options

- ☐ **-DS** 19 Ga Birdscreen - 1/2" x 1/2" Openings (Default)
- ☐ **-DSA** 14 Ga Inter Crimped Aluminum Birdscreen - 1/2" x 1/2"
- ☐ **-DSF** Aluminum Birdscreen With 1" Frame
- ☐ **-IS** Insect Screen 18 x 14 Mesh

Blank-off Panels (Aluminum)

- ☐ **-BP0** Blank-off Panel (Non-Insulated)
- ☐ **-BP1** 1" Blank-off Panel (25.4 mm) (Insulated)
- ☐ **-BP2** 2" Blank-off Panel (50.8 mm)

Filter Holder Options

- ☐ **-F1** Filter Holder 1" Deep
- ☐ **-F2** Filter Holder 2" Deep

Other Options

- ☐ **-ES** Extended Sills 14 Ga Aluminum
- ☐ **-SG** Security Grilles
- ☐ **-NS** Welded Construction (no screws)
- ☐ **-HM** Hidden Mullions

Finish

- ☐ **/M** Mill finish (default)
- ☐ **/DR** Duranar Finish
- ☐ **/DN** Duracron Finish
- ☐ **/C#** (# = A,B,C, or D see RAL Chart) RAL Code: _____ (Please Specify)
- ☐ **/CL** Custom Baked Enamel Liquid Paint Match
- ☐ **/CP** Custom Powder Paint Match
- ☐ **/A** Clear Anodized
- ☐ **/AL** Light Bronze Anodized
- ☐ **/AM** Medium Bronze Anodized
- ☐ **/AD** Dark Bronze Anodized
- ☐ **/AB** Black Anodized



Schedule type: _____

Job: _____

Architect: _____

Engineer: _____

Contractor: _____