



FEATURES

Aluminum Door Louver

- For 1 3/8 in [34.9 mm] to 1 3/4 in [44.5 mm] doors
- Suitable for plastic laminated, wood and hollow metal doors
- Sight-proof design using inverted Y-blades at 1 3/8 in [34.9 mm] intervals
- 1 3/8 in [34.9 mm] front frame and 1 in [25.4 mm] back frame with mechanically joined corners
- .062" thick 6063-T5 extruded aluminum
- Custom sizing (min. cut-out size 8 in [203.2 mm] x 8 in [203.2 mm], max. cut-out size 120 in [3048 mm] x 120 in [3048 mm])
- 30% free area for optimal airflow

STANDARD SIZES

Product Order Size			Door Cut-Out	
Width	X	Height	Width	Height
Inches		Inches	Inches	Inches
Mill Finish or Clear Anodized Finish				
12	X	7	12	7 1/8
12	X	12	12	12 5/8
14	X	10	14	9 7/8
14	X	12	14	12 5/8
16	X	12	16	12 5/8
18	X	10	18	9 7/8
18	X	12	18	12 5/8
18	X	18	18	18 1/8
20	X	12	20	12 5/8
20	X	14	20	14
20	X	15	20	15 3/8
20	X	18	20	18 1/8
20	X	20	20	19 1/2
22	X	12	22	12 5/8


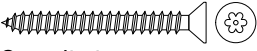
Product Order Size			Door Cut-Out	
Width	X	Height	Width	Height
Inches		Inches	Inches	Inches
22	X	15	22	15 3/8
22	X	18	22	18 1/8
24	X	12	24	12 5/8
24	X	16	24	16 3/4
24	X	18	24	18 1/8
24	X	22	24	22 1/4
24	X	24	24	24
24	X	36	24	36
26	X	18	26	18 1/8
Semi-gloss White or Black Powder-coat				
12	X	12	12	12 5/8
18	X	12	18	12 5/8
24	X	12	24	12 5/8
24	X	24	24	24

OPTIONS

Finish

- Mill finish
- Clear anodized
- Semi-gloss white power-coat
- Semi-gloss black power-coat
- Custom finish

Fasteners

-  #6 x 1-1/2" Flat Head, Robertson Drive, Type A Screws [FT1]
-  Security torx screws

Screen

- No screen
- Nylon insect screen - black fibreglass screen with 18 x 16 mesh
- Aluminum bird screen - silver aluminum screen with 18 x 16 mesh

Back Frame

- Standard with back frame
- No back frame for transom applications

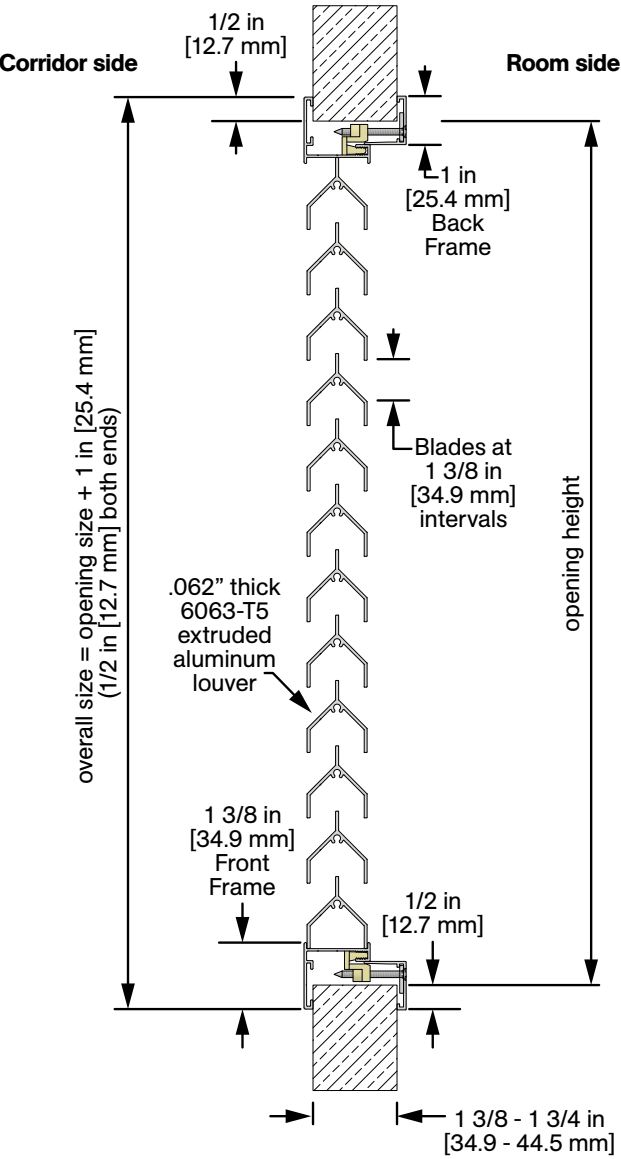
CUSTOM SIZE (dimensions are door cut-out size, unless specified otherwise)

\_\_\_\_\_ wide x \_\_\_\_\_ high

Customer Name	Job No./Name	Date	Provided By
_____	_____	_____	_____

Notes

PRODUCT DIMENSIONS



Customer Name	Job No./Name	Date	Provided By
_____	_____	_____	_____

Notes