

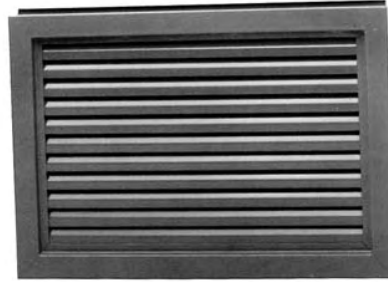


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MODEL 800 A1 (SHOWN) 800 A, 800 C, 800 CORE

Model 800

Features non-vision inverted "Y" blades.
Fastening system eliminates mounting holes
for thru bolts saving time and labor and
leaves corridor side of door free of fasteners.



Specifications

Standard Features:

Material: 18 gauge CRS frame.

Construction: Mitered and welded corners.

Door: "A1" style for 1³/₄" doors only. Other styles for 1³/₈" to 1³/₄".

Fasteners: #8 x 1 phillips head screws.

Finish: Mineral bronze baked on powder coat.

Free Flow Area: 50% free area.

Options:

- Material:**
- 20 gauge #304 stainless steel - #4 satin finish
 - 16 gauge CRS
 - electro-galvanized steel
 - Gray prime baked on powder coat no extra charge.

- Finish:**
- Special order colors. Please provide color chip.
 - A40 Jet Coat Galvanize Steel
 - G90 Hot Dipped Galvanize Sheet

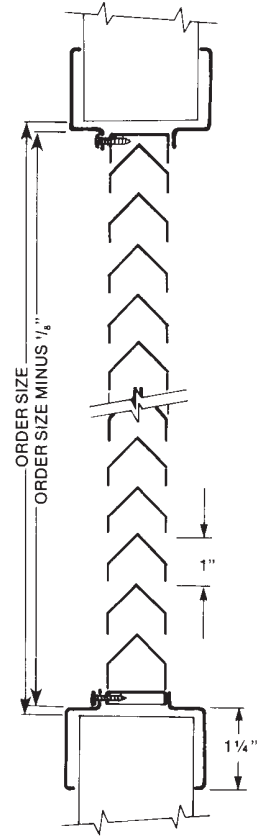
Fasteners: Security fasteners, please specify _____

Screens: 18-14 mesh insect screen installed in roll formed aluminum frame. Aluminum, bronze or fiberglass mesh available.

Door Thickness:

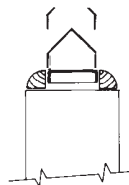
- For 1³/₈" door (available with "A" mounting style).

Size: _____ " wide x _____ " high _____ Quantity
(door cut out size equals order size).

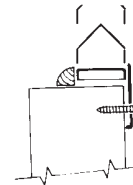


Model 800A1
Vandal-proof design; basic blade unit with flanged frame welded to face (corridor) side and separate removable flanged frame on opposite side; fits 1- 3/4" thick doors only.

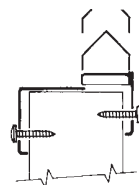
Mounting Options:



Model 800 CORE
Basic blade unit only; for interior doors; or as transom louver held in place with wood or metal moulding (furnished others).



Model 800C
Basic blade unit with single flanged frame welded to face (corridor) side; for interior or exterior doors; wood or metal moulding (by others) used on opposite side.



Model 800A
Basic blade unit with flanged frame welded to face (corridor) side and separate flanged frame on opposite side; frame adjustable to fit any door thickness from 1- 3/8" to 1- 3/4".

Distributor: _____
Architect: _____
Contractor: _____

Project: _____
Location: _____
Date: _____