

MODEL 110 LOW PROFILE FIRE DOOR LIGHT FRAME

ORDER INFORMATION:

ORDER SIZE = Inside dimension of frame, (H+W)

CUTOUT SIZE = Order size + $1\frac{1}{2}$ "

GLASS SIZE = Order size + $\frac{3}{4}$ "

UL & WHI LISTED

Meets UL10B requirements for NEGATIVE PRESSURE and UL10C & UBC 7-2(1997) for POSITIVE PRESSURE. Refer to AMS Listing Specifications. Fire tested WITHOUT glazing compound, tape or intumescent.

MATERIAL:

- 18 ga. CRS frame is standard.
- 33% thicker than 20 ga. frames
- maintains flat appearance

FINISH:

- Beige polyester powder coating.
- extremely durable
- visually appealing

OPTIONS:

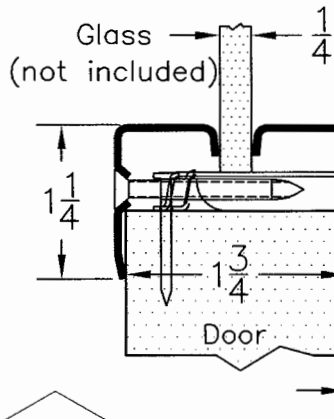
- 18 ga. Galvanized for exterior use.
- 18 ga. Stainless steel for hospital and food service.
- Custom colors.
- Wood veneer wrap in various species to match door.

PRODUCT RANGE:

- Low Profile feature available for 1" to $2\frac{3}{4}$ " thick doors.
- Mounting hardware will vary dependent on glass/door thickness combination.

NARROW FACE FRAME

- better proportioned
- visually appealing
- suitable for wood, metal or mineral core doors.



NO GLAZING COMPOUND, TAPE or INTUMESCENT

is required for most label applications.

- reduces cost
- simplifies installation
- improves appearance

LOW PROFILE

- provides less interference for exit hardware.

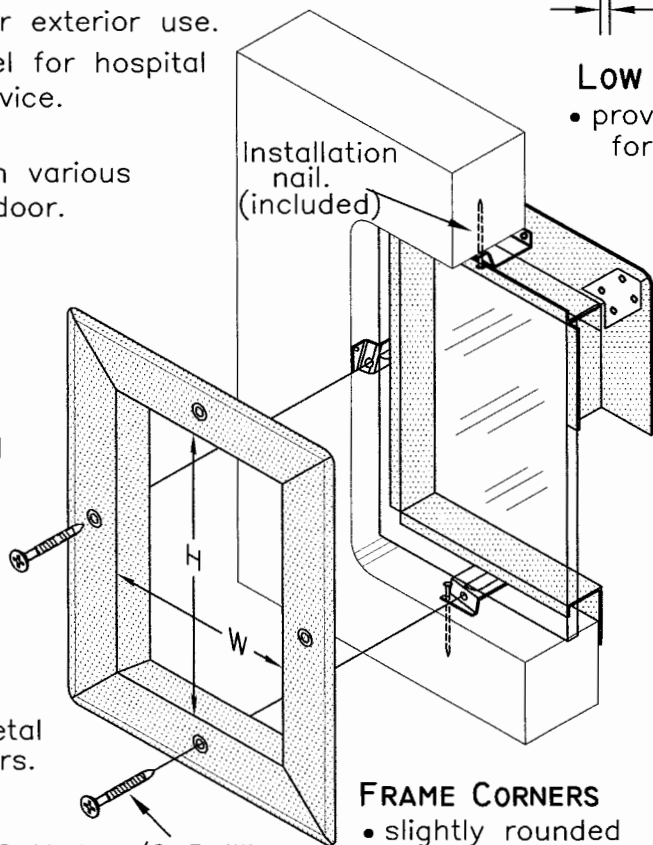
WELDED STIFFENER

- reduces corner flex.

"Exclusive"

NAIL-IN FASTENING METHOD

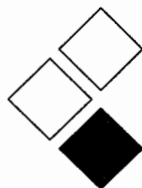
- Requires only one person to install.
- Significantly reduces installation time.
- Corridor side is fastener free, secure and attractive.



FRAME CORNERS

- slightly rounded

#8 X 1 1/2 Phillips Sheet Metal Screw (included)



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Patent Pending

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