

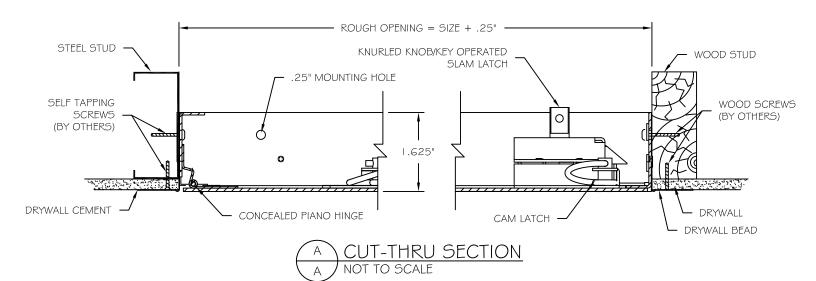
FRONT ELEVATION NOT TO SCALE

SPECIFICATIONS

- 16 GAUGE COLD ROLLED STEEL FRAME
- 14 GAUGE COLD ROLLED STEEL DOOR
- GRAY BAKED ON POWDER COAT FINISH
- 22 GAUGE GALVANIZED STEEL DRYWALL BEAD
- CONCEALED PIANO HINGE
- FRAMES ARE PROVIDED WITH .25" MOUNTING HOLES
- KNURLED KNOB/KEY OPERATED SLAM LATCH WITH FLUSH SCREWDRIVER OPERATED CAM LATCH/ES (QUANTITY OF CAMS VARIES BY PANEL SIZE)

OPTIONS

- ☐ KEY OPERATED CAM LOCK
- ☐ PINNED ALLEN HEAD SECURITY CAM LATCHES
- □ PREPARATION FOR 1.125" MORTISE CYLINDER (CYLINDER PROVIDED BY OTHERS OR BY FACTORY)
- STAINLESS STEEL (TYPE 304) WITH A #4 SATIN FINISH
- GALVANIZED BONDERIZED STEEL



Standard Features:

Door: 14 gauge cold rolled steel

Frame: I 6 gauge cold rolled steel with 22 gauge galvanized steel drywall bead

Hinge: Concealed continuous piano hinge

Latch: Knurled knob/key operated lock with additional screwdriver operated cam latch/es (number of cams varies

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Optional: Key operated cam lock, pinned allen head security cam latch/es, mortise cylinder preparation

(cylinder provided by factory or by others)

Finish: Gray baked on powder coat

Optional: galvanized bonderized or stainless steel with #4 satin polish finish

Specifications:

Frame shall be 16 gauge cold rolled steel with 22 gauge galvanized steel drywall bead. Door shall be fabricated from 14 gauge cold rolled steel. Hinge shall be concealed continuous pianio hinge. Latch shall be knurled knob/key operated lock with additional screwdriver operated cams - cam quantity varies by size. (optional: key operated cam lock, pinned allen head security cam latch, or preparation to receive $1\frac{1}{8}$ " mortise cylinder - cylinder provided by factory or others). Finish shall be gray baked on powder coat (optional: galvanized bonderized steel or stainless steel with #4 satin polish finish).

Installation shall be in accordance with manufacturers instructions. Manufacturer shall guarantee against defects in material and workmanship for a period of one year.

Standard Sizes:

Std Sizes (in)	Std Sizes (mm)	Weight/Latches	Std Sizes (in)	Std Sizes (mm)	Weight/Latches
06x06	152x152	3/1	20x30	508x762	19/5
08x08	203x203	4/1	22x22	559x559	19/4
IOxIO	254x254	5/1	22x30	559x762	22/5
12x12	305x305	7/1	24x24	610x610	20/4
12x18	305x457	10/1	24x30	610x762	24/5
12x24	305x610	12/1	24x36	610x914	28/5
14x14	356x356	8/1	24x48	610x1219	33/6
16x16	406x406	11/1	30x30	762x762	26/5
16x20	406x508	12/2	32x32	813x813	29/5
18x18	457x457	12/2	36x36	914x914	36/5
18x24	457x610	18/2	36x48	914x1219	52/6

All units are hinged on the second dimension (height). Rough opening is size plus $\frac{1}{2}$ ".