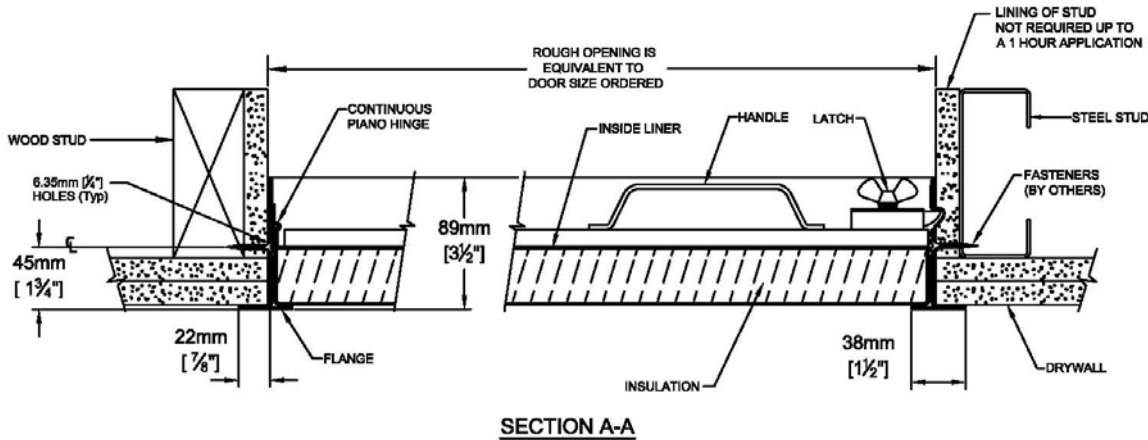


**STANDARD CONSTRUCTION:**

- MATERIAL** - SATIN FINISH GALVANIZED (GALVANNEALED) STEEL.
- PANEL** - 1.31mm [18 ga.], SELF CLOSING c/w INSIDE LIFTING HANDLE.
- LINER** - 0.85mm [22ga.]
- FRAME** - 1.61mm [16 ga.]
- FLANGE** - 22mm [ $\frac{7}{8}$ "] EXTERIOR FLANGE.  
- 38mm [ $1\frac{1}{2}$ "] OVERALL WIDTH.
- HINGE** - CONTINUOUS PIANO HINGE.
- PANEL CLOSER** - THE DESIGN OF THE UNIT ALLOWS THE DOOR PANEL TO BE SELF-CLOSING BY GRAVITY.
- LATCH** -  $\frac{3}{4}$ " ALLEN KEY, WITH INTERIOR RELEASE.
- INSULATION** - 89mm [ $2\frac{1}{2}$ "] HIGH TEMPERATURE
- FINISH** - RUST INHIBITIVE PRIME COAT (OFF-WHITE).



FRU attic-ceiling fire-rated panels are manufactured under the factory inspection service of Intertek (Warnock Hersey) and have a label reading: "Listed access frame and insulated fire door assembly 2 hours combustible construction, 4 hours non-combustible construction. Horizontal Installation only."



PROJECT:			
ARCHITECT:			
CONTRACTOR:			
QTY:			
PART#:			
TITLE:			
<p>9300 73rd Avenue North Brooklyn Park, MN 55428</p>			
NAME	DATE	SIZE	DWG. NO.
DRAWN		A	
RELEASED			
			REV -
			SHEET 1

**OPTIONS:** \* - DENOTES ADDITIONAL COST.

- \*  - OPTIONAL MATERIAL - 304 STAINLESS STEEL WITH A NO. 4 POLISHED FINISH ON THE EXTERIOR SURFACE.
- ALLEN KEY
- RAISED KNURLED KNOB.
- \*  - NON-LOCKING HANDLE.
- \*  - 1½" MORTISE PREP ONLY.
- \*  - 1½" MORTISE PREP COMPLETE WITH MORTISE CYLINDER.

**STANDARD SIZES**

single leaf construction for ceilings only

Qty	Rough Opening Size W x H		No. of Latches/ Locks	Weight In kgs.	Weight In lbs.
	Metric (mm)	Inches			
	610 x 1219	24 x 48	1	27.66	61.00
■	762 x 762	30 x 30	1	21.31	47.00
	762 x 914	30 x 36	1	24.94	55.00
	762 x 1219	30 x 48	1	31.97	70.50
	813 x 813	32 x 32	1	24.04	53.00
■	814 x 914	36 x 36	1	29.48	65.00



Net Opening = Width minus 83mm [3¼"]  
 Height minus 39mm [1½"]



PART#:			TITLE:		
9300 73rd Avenue North Brooklyn Park, MN 55428			DWG. NO.		REV
			NAME	DATE	SIZE
DRAWN			A		
RELEASED					SHEET 2