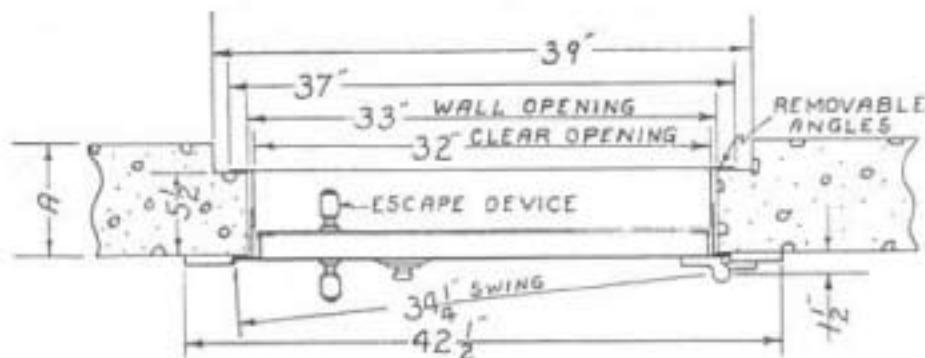
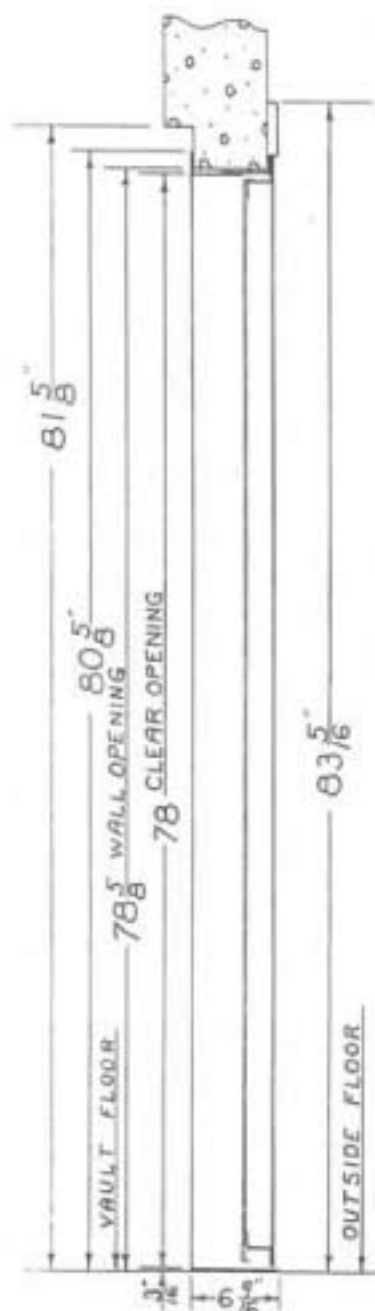




MOSLER No. FS-32R or No. FS-32L FLAT SILL FILE STORAGE ROOM DOOR



INSTRUCTIONS FOR INSTALLING

In order to obtain the half-hour fire protection it is essential that the instructions for installing the door are followed.

Dimensions of wall opening should be in accordance with diagram as it is important that the clearance between the wall opening and frame shall not exceed $\frac{1}{2}$ " on each side and top. No grouting required for installation of this door.

After unpacking from crate, remove rear angle frame. Place door and frame in the opening. Wedge door frame into plumb and level position, being careful to use wedges only at the top and bottom corners. Attach rear frame to clamp the wall tightly. Open and close door to see that locking bolts engage.

In order that the fire resistance of the wall shall be consistent with the protection of the door, the following minimum thicknesses are required:

MINIMUM WALL THICKNESS (A)

Reinforced Concrete	4"
Plain Concrete	6"
Brick (solid or hollow)	8"
6" Hollow Tile (2 cells in thickness) or 6" concrete block, plaster on both sides	7"
6" Gypsum Block, plaster on both sides	7"

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