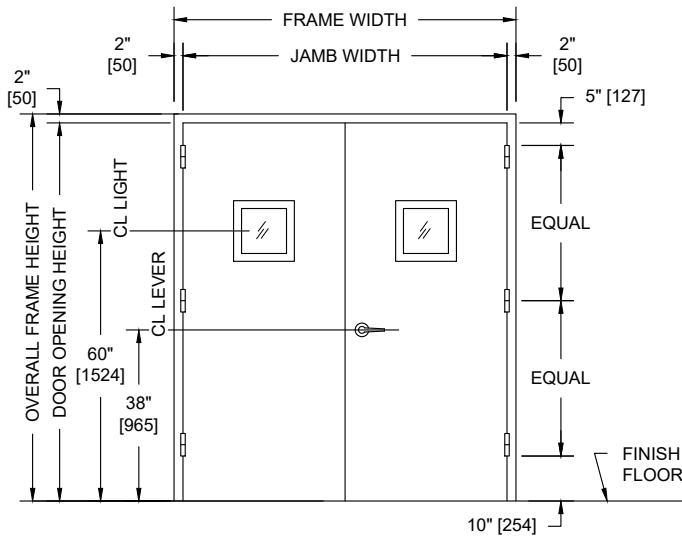


MODEL NO. VLRB-P / FIRE RATED / UP TO 1.2 PSI / BLAST RESISTANT DOOR AND FRAME ASSEMBLY / PAIR SWING



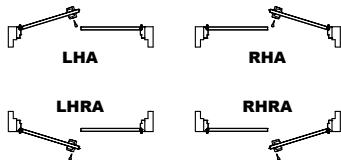
PUBLIC SIDE ELEVATION

RIGHT HAND REVERSE BEVEL SHOWN
SHOWN WITH 10" X 10" VISION LIGHT

NOTES:

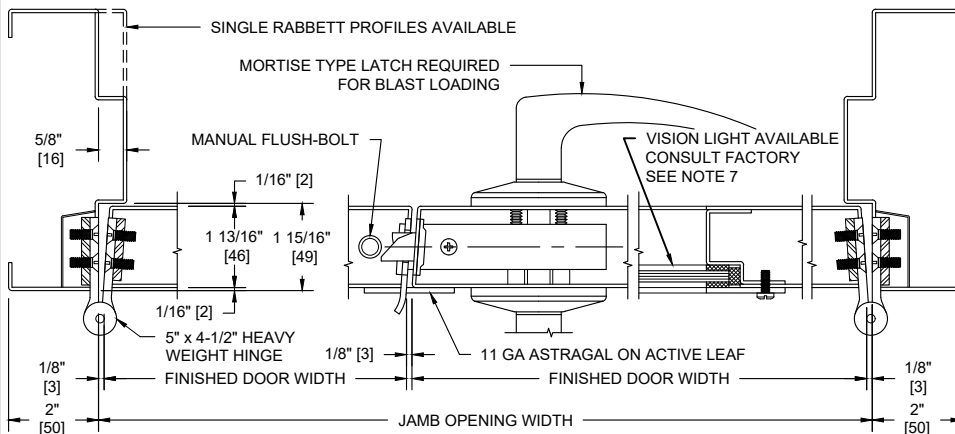
1. A 7'-0" x 7'-0" opening can be designed to withstand up to 1.2 psi total static load. Certain hardware restrictions may apply. Final pressure rating will be determined by our Blast Engineering Department once entire product has been specified.
2. All exposed surfaces of frame to receive one coat of rust inhibitive prime paint.
3. Door must be equipped with a mortise type lock set and 5" x 4-1/2" heavy weight hinges. Customer to specify. No surface mounted hardware for primary latching.
4. Concealed vertical rod exit devices may be used to allow both doors to be active. Consult factory for hardware requirements.
5. Units can bear up to a 3 hour UL10C fire label, provided UL requirements are met.
6. Removable and fixed type mullion and transom configurations are available.
7. 10" x 10" and 5" x 20" vision lights (100 square inches) available. 3/8" laminated annealed glass if door is UL labeled, a dual glazed vision light, with laminated and fire rated glass, will be used.
8. Various weather-stripping options are available.

SECURE AREA (INTERIOR)

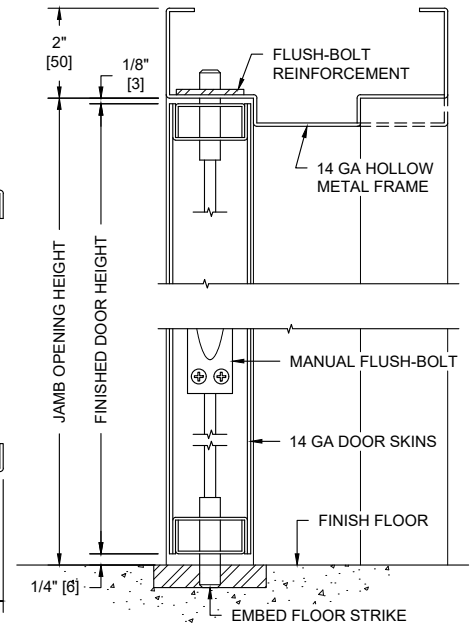


(KEY) SIDE

PUBLIC AREA (EXTERIOR)



HORIZONTAL SECTION



VERTICAL SECTION

ALL DIMENSIONS
BOTH IN INCHES
AND MILLIMETERS