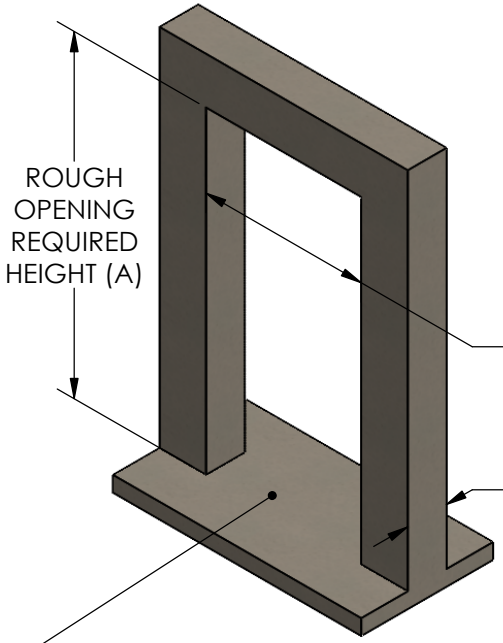
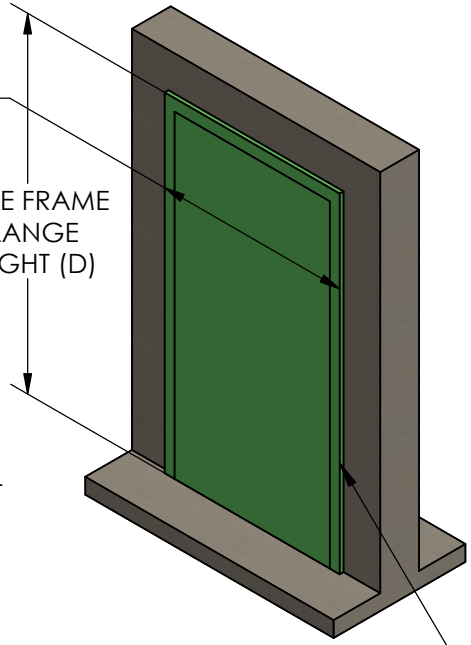
FORT KNOX VAULT DOOR CONSTRUCTION REQUIREMENTS

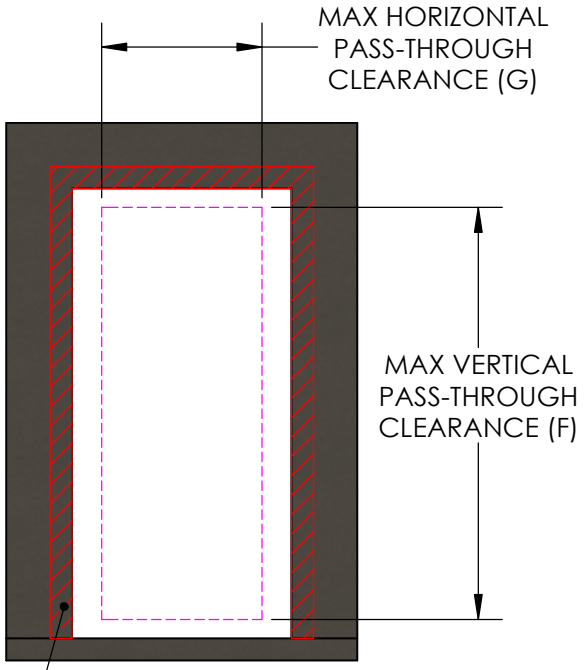
ROUGH OPENING AND SURROUNDING AREA MUST MEET THE SPECIFICATIONS OF THIS DOCUMENT



MEASURE ALL ROUGH OPENING DIMENSIONS IN MULTIPLE LOCATIONS TO ACCOUNT FOR VARIENCES IN THE CONCRETE.

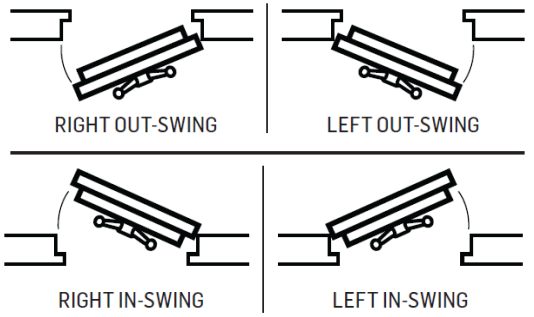


1" REQUIRED CLEARANCE AROUND INSIDE AND OUTSIDE FACE FRAME FLANGES FOR INSTALLATION. VAULT DOOR NEEDS TO CLAMP ONLY ON CONCRETE. ANY DRYWALL, WOOD, OR OTHER MATERIAL SHOULD BE TRIMMED AWAY. FINISHES CAN BUTT UP AGAINST FACE FRAME FLANGES AFTER INSTALLATION.



SURFACE FINISH OF CONCRETE MUST BE SMOOTH AND FREE OF IMPERFECTIONS IN THE FLANGE AREA SO FLANGES CAN SEAT PROPERLY.

	DIMENSIONS						
DOOR MODEL	A	B	C	D	E	F	G
8240 OUT	82 ±½"	40" ±½"	6" - 12" (SPECIFY TO NEAREST 1")	85"	45⅛"	74¼"	27"
8240 IN					45"	75⅛"	29¼"
8248 OUT		48" ±½"			55⅝"	74¼"	37½"
8248 IN					54"	75⅛"	38¼"
9640 OUT	96" ±½"	40" ±½"		99"	45⅛"	88¼"	27"
9640 IN					45"	89⅛"	29¼"
9648 OUT		48" ±½"			55⅝"	88¼"	37½"
9648 IN					54"	89⅛"	38¼"



REV 10/28/25