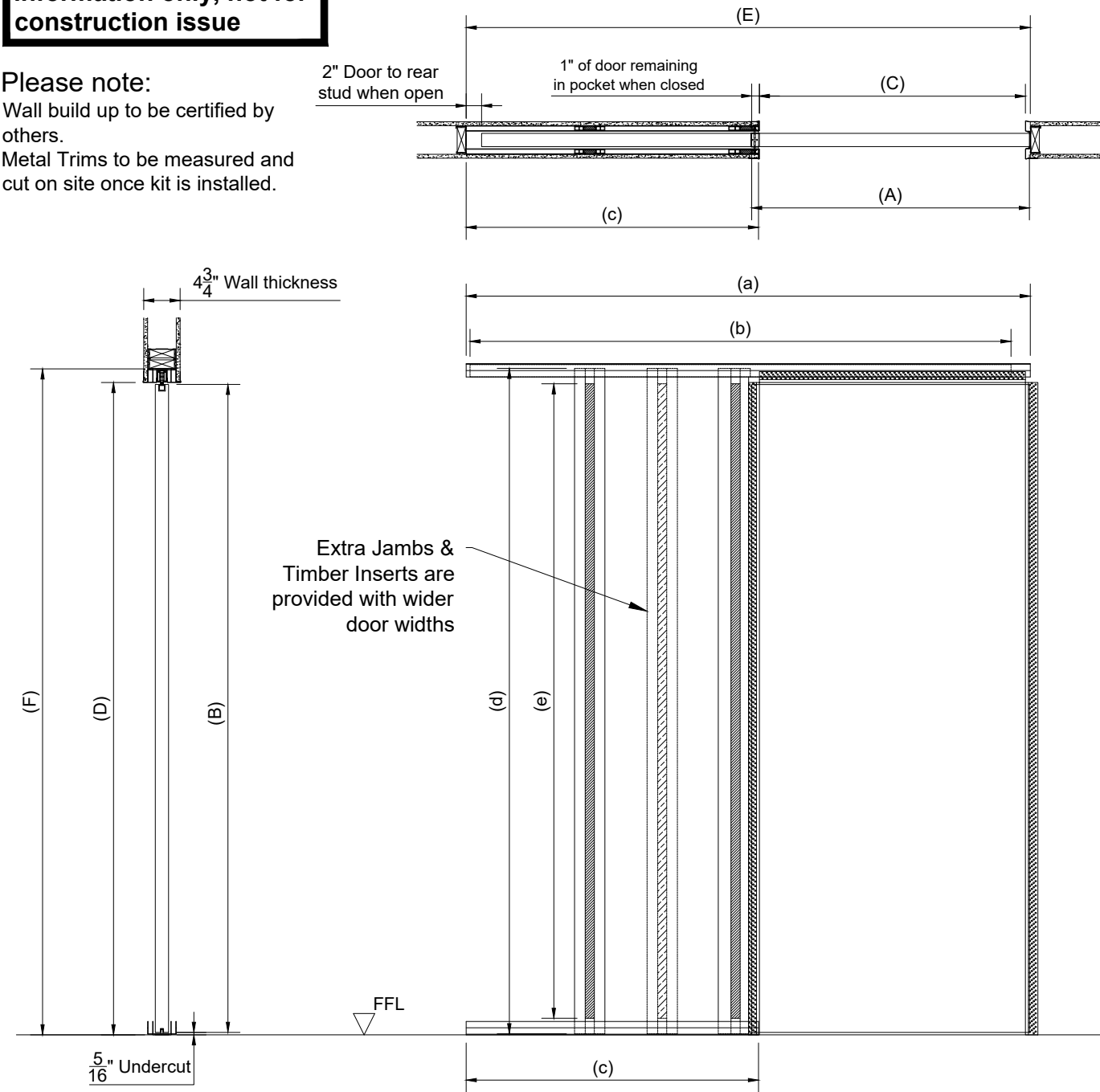


Wall details shown for information only, not for construction issue

Please note:

Wall build up to be certified by others.
Metal Trims to be measured and cut on site once kit is installed.



Kit Dimensions	
A	Door Width = 2' To 5'
B	Door Height = Up To 8'
C	Clear Opening Width = $A - 1 \frac{1}{2}''$
D	Clear Opening Height = $B + \frac{9}{16}''$
E	Structural Opening Width = $(2 \times A) + 1 \frac{1}{8}''$
F	Structural Opening Height = $B + 2 \frac{5}{16}''$

Kit Table		
Door Width	Door Height	Kit Code
2' - 3'	Up To 7'	SEL-PRT-10152
3' $\frac{1}{16}''$ - 4'	Up To 7'	SEL-PRT-10153
4' $\frac{1}{16}''$ - 5'	Up To 7'	SEL-PRT-10154
2' - 3'	7' $\frac{1}{16}''$ To 8'	SEL-PRT-10155
3' $\frac{1}{16}''$ - 4'	7' $\frac{1}{16}''$ To 8'	SEL-PRT-10156
4' $\frac{1}{16}''$ - 5'	7' $\frac{1}{16}''$ To 8'	SEL-PRT-10157

Cut Lengths		
	a	Head Channel = E
	b	Track Length = E - 3"
	c	Base Channel = $A + 1 \frac{7}{8}''$
	d	Jambs = $F - \frac{3}{4}''$
	e	Timber Insert = $d - 4''$

Pocket Kit Suitable for doors between 2' to 5' Wide & Up to 8' High. Please See the kit table for more information

Stud work and drywall shown for reference only.

For further technical detail and information please

Contact the sales team at sales@enigmapocketdoors.com

Please report errors and omissions		MATERIAL:	N/A	FINISH:	N/A	COLOR:	N/A
Remove all burrs and sharp edges.		PROJECT:	Enigma USA		TOLERANCES IN Inches UNLESS OTHERWISE NOTED		
DRAWN:	CK	13/02/24	INT DWG NO:	SEL-DRW-PRD-ENIG-3520		X ANGULAR	$\pm \frac{1}{16}$ ± 0.5 DEG
CHECKED:	GT	13/02/24	EXT DWG NO:	N/A		DO NOT SCALE PRINT	
APPROVED:			DESCRIPTION:	Enigma Concealed NFR Kit		MILLIMETERS	REV. A
A	First Issue.	CK	13/02/24			SCALE: NTS	SHEET: 1 OF 1
REV:	COMMENT:	REVISED BY:	DATE:				