

SUBMITTAL: MODEL TMS™ STAINLESS STEEL FLUSH ACCESS PANELS

Model TMS is an all purpose stainless steel access door affords fast and convenient access for inspection or service to vital components of plumbing, heating, air conditioning and/or electrical systems. Use the TMS for hospital and restaurant applications. The 1" frame flange adds rigidity and conceals the rough wall openings. The concealed hinged door is mounted to the frame and swings open for ease in servicing and results in a door always closing square in place.

SPECIFICATIONS

- Frame: 18 gauge, stainless steel with 1" wall flange. 1-5/8" depth.
- Door: 16 gauge, stainless steel mounted with 90° continuous, concealed stainless steel hinge.
- Finish: 304 stainless, #4 Satin finish.
- Lock: Flush screwdriver-operated steel cam - C.
- Sizes: Minimum 6" x 6", maximum 48" x 48"

STEP 1: SELECT MODEL FROM PAGE 2 OR ENTER SIZE:

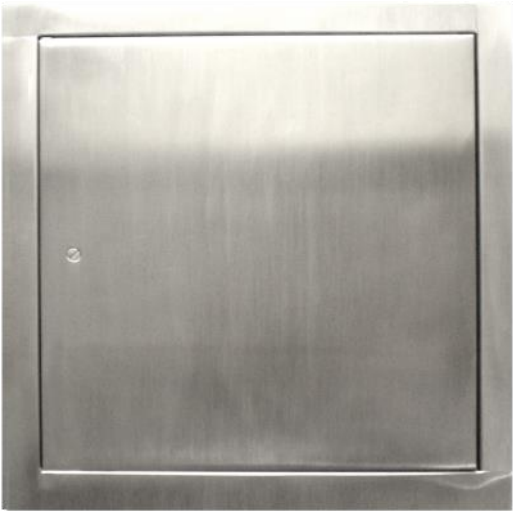
___ For sizes not shown on chart. ___" W x ___" H (See sizes above)

STEP 2: SELECT NON-STANDARD FRAME AND DOOR OPTIONS AT ADDITIONAL COST:

- ___ H1 14 gauge door with 16 gauge frame
- ___ H4 16 gauge door with 14 gauge frame
- ___ H6 16 gauge door with 16 gauge frame
- ___ H14 14 gauge door with 14 gauge frame

STEP 3: SELECT OPTIONS AT ADDITIONAL COST

- ☐ (V) Plexiglass view window
- ☐ Rain Hood
- ☐ (K) Gasketing
- ☐ (M) Removable Door (no hinges)
- ☐ (L) Cylinder lock installed
- ☐ (M1) Mortise cam lock prep: 1-1/8" Ø, 1-1/4" length
- ☐ (M2) Mortise cam lock (06431) installed
- ☐ #0646 Brass Retaining Ring for M1 (may be required for locks by others)
- ☐ (U3) Mortise slam lock prep
- ☐ (U4) Mortise slam lock (06431) installed
- ☐ (B1) Mortise deadbolt prep
- ☐ (B2) Mortise deadbolt lock (06441) installed
- ☐ (C5) Knob cam View Lock Options Online
- ☐ (C2) Torx head cam
- ☐ (C4) Hex head cam
- ☐ (C3) Spanner head cam
- ☐ Other 1-1/8" dia. mortise cylinder by request
- Note details here: _____



Standard Cam Latch

LATCH AND LOCK OPTIONS					
Mortise Lock (M2) (U4) (B2)	Cylinder Lock (L)	Torx Head Cam (C2)	Spanner Head Cam (C3)	Hex Head Cam (C4)	Knob Cam (C5)

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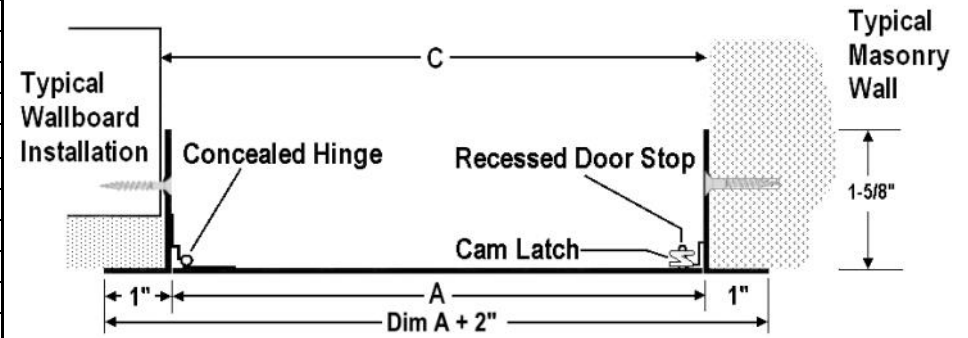
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Qty	A-Model Size = Door Size	B-Outside Frame Dimensions 1" Trim Flange		C-Wall Opening Dimensions Fits $\pm 1/8"$ Opening Size		Approx. Ship Wt. (lbs)	Latch (es)
	Width X Ht	Width	Height	Width	Height		
	6" x 6"	8"	8"	6 1/2"	6 1/2"	4	1
	8" x 8"	10"	10"	8 1/2"	8 1/2"	4	1
	8" x 12"	10"	14"	8 1/2"	12 1/2"	6	1
	10" x 10"	12"	12"	10 1/2"	10 1/2"	6	1
	12" x 12"	14"	14"	12 1/2"	12 1/2"	7	1
	12" x 16"	14"	18"	12 1/2"	16 1/2"	9	1
	12" x 18"	14"	20"	12 1/2"	18 1/2"	10	1
	12" x 24"	14"	26"	12 1/2"	24 1/2"	12	2
	14" x 14"	16"	16"	14 1/2"	14 1/2"	9	1
	16" x 16"	18"	18"	16 1/2"	16 1/2"	11	1
	16" x 20"	18"	22"	16 1/2"	20 1/2"	13	2
	18" x 18"	20"	20"	18 1/2"	18 1/2"	20	3
	20" x 24"	22"	26"	20 1/2"	24 1/2"	15	4
	20" x 30"	22"	32"	20 1/2"	30 1/2"	20	4
	22" x 22"	24"	24"	22 1/2"	22 1/2"	17	4
	22" x 30"	24"	32"	22 1/2"	30 1/2"	22	4
	22" x 36"	24"	38"	22 1/2"	36 1/2"	24	5
	24" x 24"	26"	26"	24 1/2"	24 1/2"	18	4
	24" x 30"	26"	32"	24 1/2"	30 1/2"	22	5
	24" x 36"	26"	38"	24 1/2"	36 1/2"	25	5
	30" x 30"	32"	32"	30 1/2"	30 1/2"	30	5
	36" x 36"	38"	38"	36 1/2"	36 1/2"	41	5
	36" x 48"	38"	50"	36 1/2"	48 1/2"	51	6
	Other Size					TBD	TBD
Sizes Not Shown May be Ordered in 1/4" Increments on Blank Line Above For Example 16-1/4", 16-1/2" or 16-3/4" Minimum Size 6" x 6", Max Size 48" x 48"							



See website for items that are available on our stock list.

ORDER GUIDE

MODEL	DESCRIPTION	MATERIAL	WIDTH	HEIGHT	LATCHES	FINISH	OPTIONS
TM	Standard	Steel	8"	8"	C Standard Cam Latch	W White Powder Coat (Std)	None
TMW	Wallboard	G Galvannealed Steel	10"	10"	L Cylinder Lock Installed	Other Powder Coat Color Code	H16 14g Door/16 g Frame
TMP	Plaster	S Stainless	12"	12"	M1 Mortise Cam Lock Prep		H4 16 g Door/14 g Frame
TME	Extended Plaster		14"	14"	M2 Mortise Cam Lock Installed		H14 14 g Door/14 g Frame
			16"	16"	C5 Knurled Knob Cam		D Double Doors
			18"	18"	C3 Spanner Head Cam		K Gasketing
			22"	30"			R Rainhood
			24"	24"			
			24"	36"			
			30"	30"			
			Other	Other			

It is the responsibility of the customer to communicate specifications and product performance requirements that are needed for their application. This document is intended to convey potential product configurations and offerings. It is not to be used to imply or represent a specification or rating, of finished products shipped. Detailed, specific submittals can be created upon request. It is the responsibility of the customer to specify product accordingly to comply with local laws, codes, and ordinances.