

SUBMITTAL: MODEL TM™ FLUSH ACCESS PANELS WITH DOUBLE DOORS

TM double door access panels give you easier access to vital components of plumbing, heating, air conditioning and/or electrical systems. The exposed 1" frame flange adds rigidity and conceals rough wall openings, and the removable center mullion is attached by screws at each end. Large size doors may include stiffeners to retain door rigidity.

SPECIFICATIONS

Frame: 16 gauge steel with 1" wall flange. 1-5/8" depth. Removable center mullion attached by 2 screws at top and bottom.

Door: 16 gauge steel mounted with 90° continuous, concealed hinge.

Finish: White powder coat paint.

Locks & Latches: Flush screwdriver-operated steel cams in all positions, except when (L) Cylinder lock is selected. When no latch is in center position, lock or prep is installed in the center position on right panel in addition to the latches designated for that size panel.

Sizes: Walls— up to 48" x 60", Ceilings—See page 2 for examples of sizes.

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:

_____ Cold Rolled Steel 14 gauge door with 16 gauge frame

_____ Cold Rolled Steel 16 gauge door with 14 gauge frame

_____ Cold Rolled Steel 16 gauge door with 18 gauge frame

_____ Cold Rolled Steel 14 gauge door with 14 gauge frame

_____ Galvanneal Steel (TMG) 16 gauge door and 16 gauge frame

_____ Galvanneal Steel (TMG) 14 gauge door with 16 gauge frame

_____ Galvanneal Steel (TMG) 16 gauge door with 14 gauge frame

_____ Galvanneal Steel (TMG) 14 gauge door with 14 gauge frame

_____ 304 Stainless Steel (TMS) 14 gauge door with 16 gauge frame

_____ 304 Stainless Steel (TMS) 16 gauge door with 14 gauge frame

_____ 304 Stainless Steel (TMS) 14 gauge door with 14 gauge frame

STEP 3: SELECT OPTIONS AT ADDITIONAL COST

☐ Plexiglass view window

☐ Louvered vents (n/a stainless) attach louvered door selector

☐ Optional color code _____ from page 2 or website

☐ 316 Stainless Construction (Select one stainless option above)

☐ (C5) Knob cam (C2)

☐ Torx head cam

☐ (C4) Hex head cam

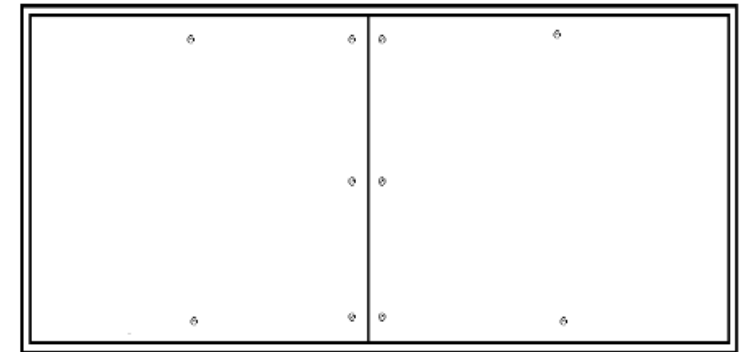
☐ (C3) Spanner head cam

☐ (L) Cylinder lock installed.

View Lock Options Online



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)



JL INDUSTRIES



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9702 Newton Av S. Bloomington, MN 55431

Distributor:

Contractor:

Date:

Scale: N/A

Project:

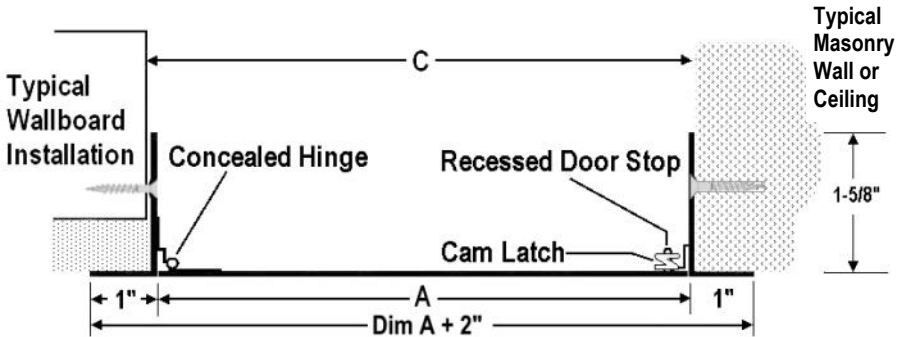
Approved By:

Architect:

Pages: 1 of 2

Item #

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	A-Model Size = Door Size	B-Outside Frame Dimensions 1" Trim Flange		C-Opening Dimensions Fits ± 1/8" Opening Size		Total Latches	Latches Per Door V = Vertical
Qty	Width X Ht	Width	Height	Width	Height		H = Horizontal
STANDARD SIZES WALLS & CEILINGS (OTHER SIZES AVAILABLE)							
	24 x 36	26	38	24 1/2	36 1/2	6	3V
	24 x 48	26	50	24 1/2	48 1/2	8	4V
	24 x 60	26	62	24 1/2	60 1/2	10	5V
	36 x 36	38	38	36 1/2	36 1/2	6	3V, 2H
STANDARD SIZES WALLS ONLY BELOW							
	36 x 48	38	50	36 1/2	48 1/2	12	4V, 2H
	36 x 54	38	56	36 1/2	54 1/2	14	5V, 2H
	48 x 24	50	26	48 1/2	24 1/2	8	2V, 2H
	48 x 30	50	32	48 1/2	30 1/2	10	3V, 2H
	48 x 36	50	38	48 1/2	36 1/2	10	3V, 2H
	48 x 48	50	50	48 1/2	48 1/2	12	4V, 2H
	48 x 60	50	62	48 1/2	60 1/2	16	6V, 2H
						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"							



View of Removable Mullion from Underside of Access Panel

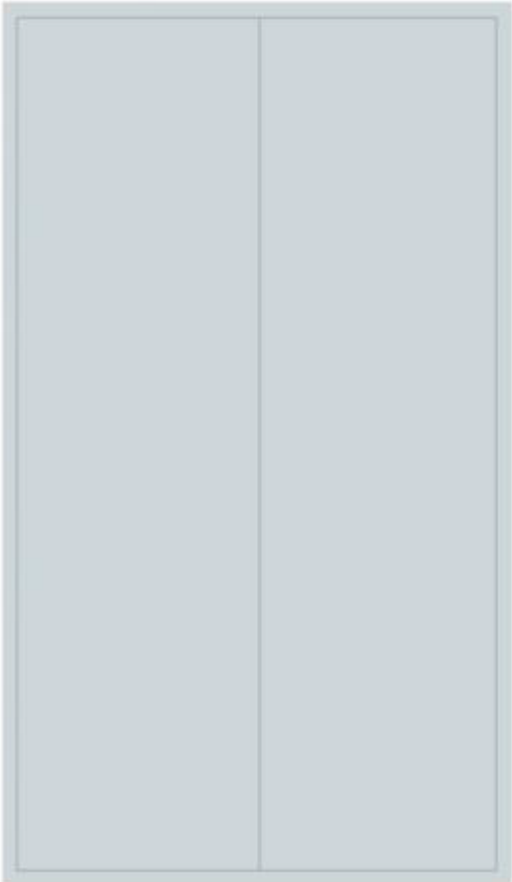


Illustration of 24 x 60 (10 latches)

Standard Color is White, Optional Colors at Additional Cost - Samples Available

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.