

CONCEALED FRAME FLUSH ACCESS PANELS FOR DRYWALL OR PLASTER: TMW™, TMP™, and TME™, Series

TMW™: Wallboard Bead (Wall or Ceiling)

Frame: 16 gauge with 1" drywall bead that can be taped and mudded.

Door: 16 gauge steel with concealed continuous hinge.

Finish: White powder coat paint.

Lock: Flush screwdriver-operated cam (C). **Size:** Minimum 6"x 6", maximum 36"x 48".

TMP™: Recessed Plaster Flange (Wall or Ceiling)

Frame: 16 gauge steel with 1 3/8"wide plaster flange, recessed 3/4".

Door: 16 gauge steel with concealed continuous hinge.

Finish: White powder coat paint.

Lock: Flush screwdriver-operated cam (C). **Size:** Minimum 6"x 6", maximum 36"x 36".

TME™: Recessed Plaster Flange Extended (Wall or Ceiling)

Frame: 16 gauge steel with 2 3/4" wide plaster flange/steel lath recessed 3/4", for plaster

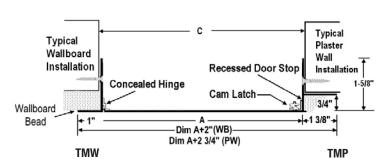
application.

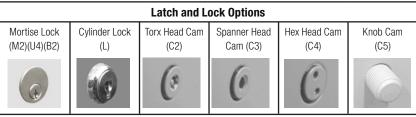
Door: 16 gauge steel with concealed continuous hinge.

Finish: White powder coat paint.

Lock: Flush screwdriver-operated cam (C). **Size:** Minimum 6"x 6", maximum 36"x 36".

Options: Stainless or Galvannealed, Cylinder Lock, Knob Cam, Torx, Spanner or Hex Head Cam, Plexiglass View Window, Removeable Door (no hinge). WB, & PW Options: Also include Mortise Cam Latch, Mortise Deadbolt Lock and Mortise Slam Latch.





Door Sizes and Wall Openings			
A-Order Size = Door Size W x H	C-C- Wall Opening Dimensions Fits ± 1/8" Opening Size	Approx. Shipping Weight	Latch(es)
	TME	TMW,TMP,TME	
8" x 8"	8 1/2" x 8 1/2"	4 lbs.	1
10" x 10"	10 1/2" x 10 1/2"	5 lbs.	1
12" x 12"	12 1/2" x 12 1/2"	7 lbs.	1
14" x 14"	14 1/2" x 14 1/2"	8 lbs.	1
16" x 16"	16 1/2" x 16 1/2"	10 lbs.	1
16" x 20"	16 1/2" x 20 1/2"	12 lbs.	1
18" x 18"	18 1/2" x 18 1/2"	12 lbs.	3
22" x 22"	22 1/2" x 22 1/2"	16 lbs.	4
22" x 30"	22 1/2" x 30 1/2"	21 lbs.	4
24" x 24"	24 1/2" x 24 1/2"	19 lbs.	4
Custom Sizes and Special Modifications Available Upon Request			

Examples of Optional Colors at Additional Cost - Painted Samples Available onze R-Red BK-Black/FB Flat S-Sand AB-AMS Beige SB-Flat Beige G-



MODEL TMW



MODEL TMP



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