

SUBMITTAL: MODEL TMW™ FLUSH ACCESS PANEL WITH WALLBOARD BEAD

The Wallboard Bead Model for walls or ceilings eliminates visual distractions by providing a smooth paintable surface with concealed hinge. The wallboard bead provides a tapered way to conceal the rough opening when taped and finished - for an attractive appearance.

SPECIFICATIONS:

Frame: 16 gauge steel with 1-1/4" drywall bead flange that can be taped and finished.

Door Panel: 16 gauge steel with continuous concealed hinge.

Finish: White powder coat paint.

Lock: Flush screwdriver-operated steel cam standard (C).

Sizes: Minimum 6" x 6", Maximum Size Walls - 36" x 48", Ceilings - 36" x 36".

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 OTHER FRAME AND DOOR OPTIONS AT ADDITIONAL COST:

- Cold Rolled Steel (TMW)

H1

14 gauge door with 16 gauge frame

H4

16 gauge door with 14 gauge frame

H14

14 gauge door with 14 gauge frame
- 304 Stainless Steel (TMWS)

16 gauge door with 16 gauge frame (standard)

H1

14 gauge door with 16 gauge frame

H4

16 gauge door with 14 gauge frame

H14

14 gauge door with 14 gauge frame

STEP 3: SELECT OPTIONAL FEATURES AT ADDITIONAL COST:

- ☐ Optional Color Code: - see Website. & p2

R-Red, BK-Black, S-sand, B-Bronze

FB-Flat Black, , AB-AMS Beige,

SB-SC Flat Beige, SI—Silver, G-Gray

☐ (V) Plexiglass view window

☐ (M) Removable Door (no hinges)

☐ (K) Gasketing (3 Sides)

☐ (L) Cylinder lock installed

☐ (M1) Mortise cam lock prep 1-1/8" Ø 1-1/4" L

☐ (#0646) Brass Retaining Ring

(may be required for locks by others)

☐ (L) Louvered vents (attach louver selector page)

☐ (M2) Mortise cam lock (06431) installed

☐ (U3) Mortise slam lock prep

☐ (U4) Mortise slam lock (06431) installed

☐ (B1) Mortise deadbolt prep

☐ (B2) Mortise deadbolt lock (06441) installed

☐ (C5) Knob cam

☐ (C2) Torx head cam View Lock Options Online

☐ (C4) Hex head cam

☐ (C3) Spanner head cam

☐ Other 1-1/8" dia. mortise cylinder by request

Note lock details here:

☐ 316 Stainless construction

(Select 304 frame/door above first, then this option)



Standard Cam Latch



Order Format Example: TMW-2424CW

TMW - Width Height Lock (C Std or Optional Lock Code) Color Options

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

800-554-6077

sales@activarcpg.com

www.activarcpg.com

9702 Newton Av S. Bloomington, MN 55431

Many Locations Nationwide

Distributor:

Contractor:

Date:

Scale: N/A

Project:

Approved By:

Architect:

Pages: 1 of 2

Item #

@ 2025 Activar Construction Products Group, Inc.

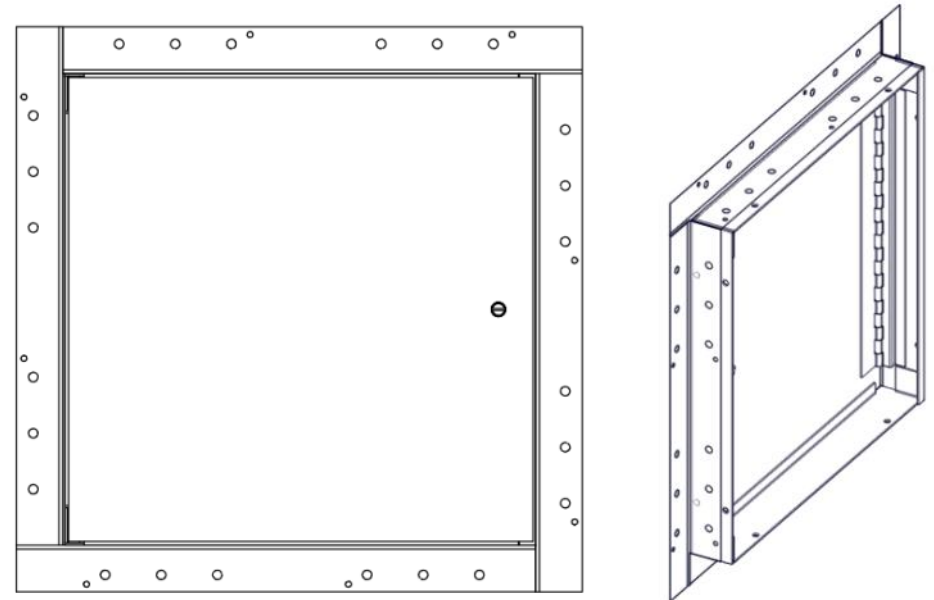
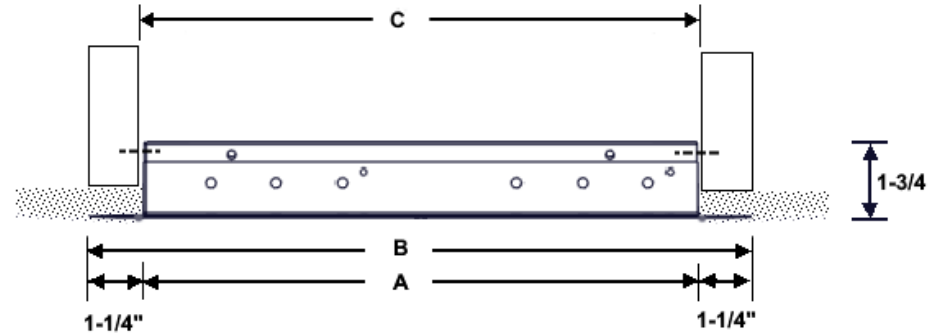
THE INFORMATION CONTAINED IN THIS DOCUMENT IS THE SOLE PROPERTY OF ACTIVAR CONSTRUCTION PRODUCTS GROUP, INC. ANY REPRODUCTION IN PART OF AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF ACTIVAR CONSTRUCTION PRODUCTS GROUP, INC. IS PROHIBITED.

1/22/2025

SUBMITTAL: MODEL TMW FLUSH ACCESS PANEL WITH WALLBOARD BEAD

PAGE 2 OF 2

QTY	A - MODEL SIZE = DOOR SIZE	B - OUTSIDE FRAME DIMENSIONS IN INCHES		C-WALL OPENING DIMENSIONS FITS $\pm 1/8"$ OPENING SIZE		SHIPPING WEIGHT APPROX	LATCH (ES)
	W x H	WIDT H	HEIGHT	WIDTH	HEIGHT		
	8" x 8"	10	10	8-1/2"	8-1/2"	4	1
	10" x 10"	12	12	10-1/2"	10-1/2"	5	1
	12" x 12"	14	14	12-1/2"	12-1/2"	7	1
	14" x 14"	16	16	14-1/2"	14-1/2"	8	1
	16" x 16"	18	18	16-1/2"	16-1/2"	10	1
	18" x 18"	20	20	18-1/2"	18-1/2"	12	3
	22" x 22"	24	24	22-1/2"	22-1/2"	16	4
	22" x 30"	24	32	22-1/2"	30-1/2"	21	4
	24" x 24"	26	26	24-1/2"	24-1/2"	19	4
						TBD	TBD
<u>Sizes Not Shown May Be Ordered in 1/4" Increments</u> <u>On Blank Line Above—For Example 16-1/4", 16-1/2" or 16-3/4"</u> Minimum 6" x 6", Maximum Size Walls - 36" x 48", Ceilings - 36" x 36"							



W (White)	B (Bronze)	R (Red)	BK (Black)	S (Sand)	AB (AMS Beige)	SB (SC Beige)	G (Gray)	SI (Silver)
-----------	------------	---------	------------	----------	----------------	---------------	----------	-------------

Standard Color for Steel 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.