## SUBMITTAL: GASKETED ACCESS PANEL - AT™ SERIES

This Gasketed Panel is ideal for laboratories, pressurized rooms, dusty or highmoisture environments. The frame and door are specially designed to form a tight seal reducing air infiltration. Minimum sizes: 12" x 12", up to 36" by 36".

Frame & Trim: 16 gauge CRS with 1/2" retainer channel for gasket and 1-1/4" trim flange.
Door: 16 gauge rolled and welded. Cam-operated closure with knurled knob (C5) compresses door tightly to gasket. We recommend the F2 Flush compression latch for ceiling applications.
Gasket: Fully gasketed on all sides with EPDM rubber.
Finish: White powder coat paint.

#### STEP 1: SELECT MODEL

- \_\_\_\_ AT Steel
- \_\_\_\_ ATS Stainless Steel (additional cost)
- \_\_\_\_\_ ATG Galvannealed Steel (additional cost)

#### STEP 2: SELECT SIZE ON PAGE 2 (ENTER CUSTOM SIZES ON BOTTOM LINE OF CHART)

#### STEP 3: SELECT NON-STANDARD FRAME AND DOOR OPTIONS AT ADDITIONAL COST:

- \_\_\_\_ 14 gauge door with 16 gauge frame
- \_\_\_\_\_16 gauge door with 14 gauge frame
- \_\_\_\_\_14 gauge door with 14 gauge frame

### STEP 4: SELECT OPTIONAL FEATURES AT ADDITIONAL COST:

- Optional color Code: \_\_\_\_\_ see page 2
- (F1) Zinc-plated flush latch
- (F2) Zinc-plated flush locking latch
- (C) Cam latch
- (C2) Torx head cam
- (C3) Spanner head cam
- (C4) Hex head cam

AT Shown with Standard (C5) Knurled Knob & Latch (AT-1212C5G)





AT Shown with Optional Recessed Flush Locking Latch (AT-1212F2W) (flush latch recommended for ceiling applications)

LATCH AND LOCK OPTIONS									
Flush Latch (F1)	Flush Locking Latch (F2)	Cam Latch (C)	Torx Head Cam (C2)	Spanner Head Cam (C3)	Hex Head Cam (C4)	Standard Knob Cam (C5)			
		0	(*	C	6				

See drawings on page 2



Distributor:	Quantity:
Contractor:	Approved By:
Model #:	Architect:
Project:	Date: © 2020 Activar Construction Products Group, Inc

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Model Size = Door Size		Outside Frame Dimensions		Wall Opening Dimensions			Latch	AT with Standard Compression Latc	1
	Width x Height	Width	Height	Width	Height	Weight	(es)	c	→
	12" x 12"	14-9/16"	14-9/16"	12-1/2"	12-1/2"	7 lbs	1	Typical Wallboard	Masonry
	18" x 18"	20-9/16"	20-9/16"	18-1/2"	18-1/2"	16 lbs	1	Installation	Installation
	24" x 24"	26-9/16"	26-9/16"	24-1/2"	24-1/2"	28 lbs	2	Continuous Compression Gasket 4 Sides Latch	n 1 3/4"
	24" x 36"	26-9/16"	38-9/16"	24-1/2"	36-1/2"	42 lbs	2		
								1 1/4"	<b>3 1 1 1 1 1</b>
	der Format Exa	eight Loc	424F1W :k (C5 Std Dptional ck/Latch Code)	Color	Options			AT with Optional Flush Compression La (recommended for ceiling applications) Typical Wallboard Installation Continuous Gasket 4 Sides 1 1/4" Dim A+ 2-9/16"	Masonry
	Standard Color White)	r is White, ( B (Bronze		olors at Ad		ost - Sample (Black)	es Availa S (s	ble	SI (Silver)

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