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" | 3 1 1 1 1 1 |
| | 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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