babcockdavis®

Drywall

ACCESS DOOR

The Drywall Access Door comes with standard ½ inch or ⅝ inch drywall installed in the door pan. Available in five standard sizes and three door styles for various application requirements.

DETAILS

DOOR Welded Aluminum, Drywall Infill

FRAME Welded Aluminum

SIZE
- Min: 8 inches by 8 inches
- Max: 40 inches by 40 inches

INSTALLATION Ceiling or Wall

LATCH Push Latch

HINGE Welded Pin

FINISH Mill

FEATURES

PUSH LATCHING DOOR Once installed, this door gives the desired appearance architects look for. The door quickly and easily opens and closes with the magnetic push-catch latch.

SAFETY CORD For overhead applications, this safety cord supports the door while opening the unit.

APPLICATION

STB Pin Hinge

Removable Door

Tile

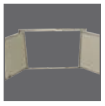
ORDER GUIDE

BASE	APPLICATION	WIDTH	X	LENGTH	OPTIONS		INFILL
RG			X			—	
	B STB Pin Hinged **BR** Removable Door **T** Tile	**Standard Sizes** (W x L) 8" x 8" 16" x 16" 24" x 24" 12" x 12" 20" x 20"			**C** Screwdriver Cam Latch **D** Double Door **L** Key Operated Cam Lock		**500** ½" drywall **625** ⅝" drywall

OPTIONS

Screwdriver Cam Latch

Key Operated Cam Lock



Double Door

Recessed

ACCESS DOOR

The non-rated Recessed Access Door provides access through openings in wall or ceiling surfaces. This door is designed to receive ⅝ inch drywall to match the surrounding surfaces.

DETAILS

DOOR 16 gauge Steel

FRAME 16 gauge Steel

SIZE
- Min: 6 inches by 6 inches
- Max: 24 inches by 36 inches

INSTALLATION Wall and Ceiling

FLANGE None, Drywall Bead or Plaster Bead

HINGE Concealed Pin

PAN DEPTH ⅝ inch

FINISH White Powder Primer Coat

ORDER GUIDE

BASE	FLANGE	LATCH	WIDTH	X	LENGTH	OPTIONS
R				X		
	A No Flange **W** Drywall Bead **P** Plaster Bead	**C** Screwdriver Cam Latch **L** Key Operated Cam Lock **M** Mortise Lock (1⅜") Prep **T** Touch Latch	**Standard Sizes** (W x L) 8" x 8" 20" x 30" 12" x 12" 24" x 24" 16" x 16" 24" x 30" 18" x 18" 24" x 36"			**B** Galvannealed

Rough opening is door size + ¼ inch minimum. Additional sizes available, call for more information.

Download Drawings, CAD, Spec, and LEED documents at babcockdavis.com