Architectural
ACCESS DOOR

The Babcock-Davis Architectural Access Door is built with the architect in mind. Constructed with an industry-standard steel door, the updated design further improves on strength and aesthetics.

FEATURES

ANTI-FLEX FRAME Screws are inserted through our patent-pending Easy Install Tabs, firmly fitting the door to the wall without flexing the frame.

PAINLESS INSTALLATION When mounting screws are not required, quickly and easily install your new panel by bending our patent-pending Easy Install Tabs over the drywall.

OPTIONAL STAINLESS STEEL The spot free design on the face of the door gives an aesthetically pleasing appearance.

DETAILS

DOOR
- BNT/BNW: 16 gauge Steel
- BNP: 14 gauge Steel
- 16 gauge Type 304 Stainless Steel

FRAME
- 16 gauge Steel
- 16 gauge Type 304 Stainless Steel

SIZE
- Min: 6 inches by 6 inches
- Max: 24 inches by 72 inches or 48 inches by 48 inches

INSTALLATION Ceiling or Wall

FLANGE 1 inch Exposed, Drywall Bead or Plaster Bead
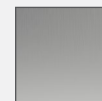
HINGE Concealed Spring Button

PAN DEPTH 1/2 inch

FINISH White Powder Coat (Steel) or #4 Satin (Stainless Steel)
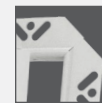
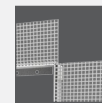### MATERIALS

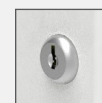*White Powder Coat* *#4 Satin Stainless Steel*

FLANGES

1 inch Flange *Drywall Bead* *Plaster Bead*

LATCHES

Screwdriver Cam Latch *Key Operated Cam Lock* *Mortise Lock Prep* *Knurled Knob*
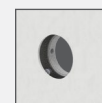
ORDER GUIDE

BASE	FLANGE	LATCH	WIDTH	X	LENGTH	OPTIONS
BN				X		

	FLANGE	LATCH	WIDTH X LENGTH			OPTIONS	
	T 1 inch Flange	**C** Screwdriver Cam Latch	Standard Sizes (W x L)			**B**	Galvannealed
	W Drywall Bead		6" x 6"	16" x 20"	24" x 36"	**D14**	14 gauge Steel Door
	P Plaster Bead	**L** Key operated Cam Lock	8" x 8"	18" x 18"	24" x 48"	**G**	Gasketing
			10" x 10"	18" x 24"	30" x 30"	**L**	Louvered Door
			12" x 12"	20" x 30"	30" x 36"		
		M Mortise Lock (1-1/8") Prep	12" x 18"	22" x 22"	32" x 32"	**M**	Masonry Anchors
			12" x 24"	22" x 30"	36" x 36"		
			14" x 14"	24" x 24"		**S**	Type 304 Stainless Steel
		N Knurled Knob	16" x 16"	24" x 30"			

Rough opening is door size + 1/4 inch minimum. Additional sizes available, call for more information.

Download Drawings, CAD, Spec, and LEED documents at www.BabcockDavis.com