

Tile Ready

FIRE-RATED ACCESS DOOR

The Tile Ready Access Door is UL Listed for openings that may require tile applications. When installed, the door and frame are concealed providing an aesthetically pleasing appearance.

DETAILS

DOOR 14 gauge Steel, Self-Closing

FRAME 16 gauge Steel

SIZE

- Min: 8 inches by 8 inches
- Max: 24 inches by 24 inches

INSTALLATION Wall

FLANGE Exposed or Drywall Bead

HINGE Cabinet Type

CERTIFICATION UL listed "B" label for 1-1/2 hours



ORDER GUIDE

BASE	FLANGE	LATCH	WIDTH	X	LENGTH	OPTIONS
BRU				X		
	T 1 inch Flange W Drywall Bead	K Knurled knob/ key operated latch bolt M Mortise lock (1-1/8") prep	Standard Sizes (W x L) 10" x 10" 16" x 16" 24" x 24" 12" x 12" 18" x 18"			S Type 304 Stainless Steel

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

Upward Opening

FIRE-RATED ACCESS DOOR

Babcock-Davis' fire-rated Upward Opening Access Door is designed for ceiling applications when the door must swing upward into a ceiling cavity.

DETAILS

DOOR

- BIU: 20 gauge Steel
- BFRU: 18 gauge Steel

FRAME

- BIU: 16 gauge Steel
- BFRU: 16 gauge Steel

SIZE

- BIU Min: 12 inches by 12 inches
- BFRU Min: 24 inches by 36 inches
- BIU Max: 24 inches by 36 inches
- BFRU Max: 48 inches by 60 inches

INSTALLATION Ceiling

FLANGE Exposed

HINGE Concealed Continuous Piano

FINISH Off White Prime Coat

INSULATION 2 inch Thick, Fire-Rated Mineral Fiber, R-8

CERTIFICATION Warnock-Hersey listed for 2 hours



ORDER GUIDE

BASE	LATCH	WIDTH	X	LENGTH	OPTIONS
			X		
BIU Sizes <24" x 36" BFRU Sizes >24" x 48"	A Allen Head Key M Mortise Lock (1-1/8") Prep	Standard Sizes (W x L) BIU 12" x 12" 22" x 22" 14" x 14" 22" x 36" 18" x 18" 24" x 36" BFRU 24" x 48" 30" x 48" 30" x 30" 32" x 32" 30" x 36" 36" x 36"			B Galvannealed* G Gasketing S Type 304 Stainless Steel

Rough opening is door size + 1/4 inch minimum.

Additional sizes available, call for more information.

Use BIU for access doors 24" x 36" or smaller; BFRU for larger doors.

*BIU only