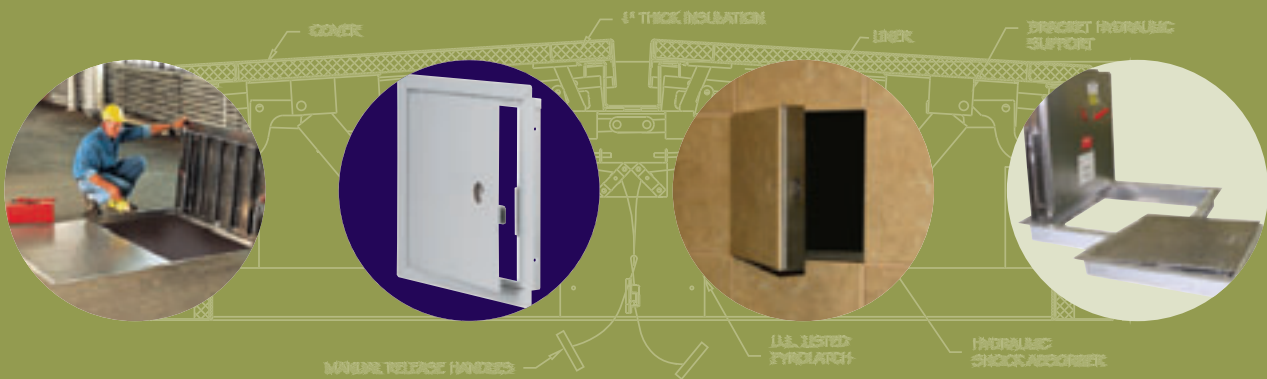


Access Doors & Floor Doors

08 31 00/BAB
BuyLine 0897

B Babcock-Davis®



B
Babcock-Davis®
Always right there.



Non-Rated Flush Series



Flush: All Purpose: BNT

BNT non-rated, flush access doors are designed with a one inch exposed flange for flush installation in any vertical or horizontal surface.



Flush: Tape In: BNW

BNW non-rated, flush access doors have a tape in bead flange for a concealed appearance in vertical or horizontal drywall surfaces, leaving only the door exposed.



Flush: Plaster: BNP

BNP non-rated, flush access doors have a plaster casing bead frame for a concealed appearance in vertical or horizontal plaster surfaces, leaving only the door exposed.

Non-Rated Recessed Series



Recessed: No Flange: BRA

BRA recessed access door is designed with a 5/8" depth pan to receive acoustical tile.



Recessed: Tape In: BRW

BRW recessed access doors have a tape in bead flange and a 5/8" depth pan to receive a layer of drywall for a concealed appearance in vertical or horizontal drywall surfaces.



Recessed: Plaster: BRP

BRP recessed access doors have a plaster casing bead frame and a 5/8" depth pan to receive plaster for a concealed appearance in vertical or horizontal plaster surfaces.

Non-Rated Lightweight



Lightweight: BLW

BLW Lightweight, non-rated, insulated access door offers a solution to larger openings in vertical or horizontal applications.

Non-Rated Plastic



Plastic: BPL

BPL plastic access doors provide simple and inexpensive access through a vertical or horizontal surface in residential or light-duty applications.

Non-Rated Medium Security Series



Medium Security: All Purpose: BMT

BMT Series medium security access panels use heavy-duty materials to prevent unwanted access and a one inch flange for installation in any vertical or horizontal surface.



Medium Security: Tape In: BMW

BMW Series medium security access panels use heavy-duty materials and a drywall bead frame for a concealed appearance on vertical or horizontal drywall surfaces.



Medium Security: Plaster: BMP

BMP medium security fire rated access doors use heavy-duty materials and a plaster casing bead flange for a concealed appearance in vertical plaster, leaving only the door exposed.

Non-Rated High Security



High Security: BHS

BHS non-rated, high security, flush access doors provide access through openings in fire rated vertical or horizontal surfaces and are manufactured with detention-grade materials.

Non-Rated Top Security



Top Security: BTS

BTS non rated, top security, flush access doors are manufactured with detention-grade materials to prevent unwanted access.

Non-Rated Exterior



Exterior: BXT

BXT Series exterior access panels provide efficient and quick access in exterior applications while keeping even the harshest of environments out of the building.

Non-Rated Draft-Stop



Draftstop: BDTK

BDTK self closing, self latching access panels provide access through draft stops in attic spaces while preventing back draft from one section of an attic to another.

Babcock-Davis®

Fire-Rated Insulated Series



Insulated: All Purpose: BIT

BIT fire-rated access doors are designed with a one inch exposed flange for flush installation in any vertical or horizontal surface.



Insulated: Tape In: BIW

BIW fire-rated access doors are manufactured with a tape in bead flange for a concealed appearance in vertical or horizontal drywall surfaces, leaving only the door exposed.



Insulated: Plaster: BIP

BIP fire-rated access doors are manufactured with plaster casing bead frames for a concealed appearance in vertical or horizontal plaster surfaces, leaving only the door exposed.

Fire-Rated Security Series



Security: All Purpose: BST

BST security fire-rated access doors are designed with a one inch exposed flange for flush installation in any vertical or horizontal surface.



Security: Tape In: BSW

BSW security fire-rated access doors have a tape in bead flange for a concealed appearance in vertical or horizontal drywall surfaces, leaving only the door exposed.



Security: Plaster: BSP

BSP security fire-rated access doors have a plaster casing bead frame for a concealed appearance in vertical or horizontal plaster surfaces, leaving only the door exposed.

Fire-Rated Uninsulated Series



Uninsulated: All Purpose: BUT

BUT fire-rated access doors are designed with a one inch exposed flange for flush installation in any vertical or horizontal surface.



Uninsulated: Tape In: BUW

BUW fire-rated access doors are manufactured with a tape in bead flange for a concealed appearance in vertical or horizontal drywall surfaces, leaving only the door exposed.



Uninsulated: Plaster: BUP

BUP fire-rated access doors are manufactured with plaster casing bead frames for a concealed appearance in vertical or horizontal plaster surfaces, leaving only the door exposed.

Fire-Rated Oversized



Oversized: BFRD

BFRD is the industry's only fire-rated access door with sizes available larger than 24" x 36" in horizontal surfaces. The double leaf design has a removable mullion.

Fire-Rated Upward Opening



Upward Opening: BFRU

BFRU access doors are for those special installation circumstances when the door of the access panel must swing upward or inward.

Fire-Rated Recessed Tile



Recessed Tile: BRU

BRU-Series access doors are designed to accept a tile up to 5/8" deep, including mastic, for a concealed appearance.

Babcock-Davis introduces Custom-Matched colors. Our corrosion-resistant, colored powder coat provides aesthetics and durability while eliminating the additional costs of on-site painting.





Drainable Series: Exterior



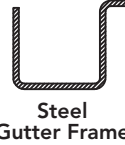
Designed with a threaded coupling to drain water, the drainable floor hatch is intended for use in exterior applications or when the presence of liquids or moisture is expected.

B-FGA



Aluminum Gutter Frame

B-FGP



Steel Gutter Frame

Non-Drainable Series: Interior



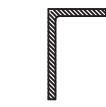
Economic and easy to install, our non-drainable floor hatches are for interior use in new openings, when concrete will pour-in-place (Cast-In) and existing opening, drop-in applications (Bolt-In).

B-FHA



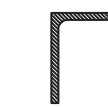
Aluminum Angle Frame

B-FHP



Steel Angle Frame

B-FHAA



Aluminum Angle Frame

Recessed Series: Interior, Non-Drainable



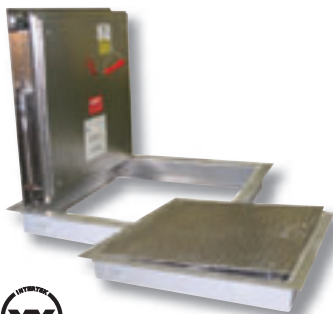
Perfect for high visibility interior areas where access is necessary in pedestrian areas, our aluminum or steel recessed floor hatch is recessed to receive 1/8" infill of VCT or carpet.

(Not recommended for ceramic tile applications.)

B-FTA: 1/4" Aluminum

B-FTP: 3/16" Steel

Fire-Rated Floor Doors: 2hr, 3hr, & 2hr Recessed



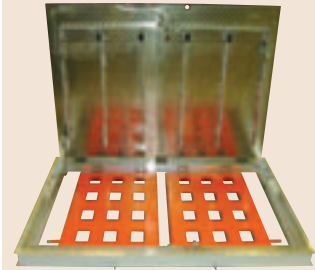
Babcock-Davis fire rated series floor hatches are engineered and Warnock-Hersey labeled to meet NFPA 288: Standard Methods of Fire Tests of Floor Fire Door Assemblies Installed Horizontally.

Babcock-Davis offers a 2-hour (B-FCRM) or a 3-hour (B-FCCM) fire rated floor hatch.

For high visibility, interior areas – Babcock-Davis offers a 2-hour (B-FTRM) and 3-hour (B-FTCM) recessed fire rated floor hatch that accepts 1/8" VCT or carpet into the door for superior performance and aesthetics.



Floor Door Safety Grating Systems



Babcock-Davis now offers safety grating systems as a factory-installed option on our Drainable (FGA) and Non-Drainable (FHA) models.

FGA: 300 psf load, single door sizes up to 48" x 120", double door sizes up to 96" x 48"; H20 load, single door sizes up to 48" x 72", double door sizes up to 96" x 48"

FHA: 300 psf load, single door sizes up to 48" x 60", double door sizes up to 96" x 48"

Floor Door Safety Railing Systems



Babcock-Davis now offers safety railing systems for new and retrofit construction applications. Babcock-Davis safety railing systems comply with new OSHA standards 29 CFR 1910.23 which requires guardrail protection for floor openings. These railings are surface-mounted to the concrete slab surrounding the hatch.

Babcock-Davis