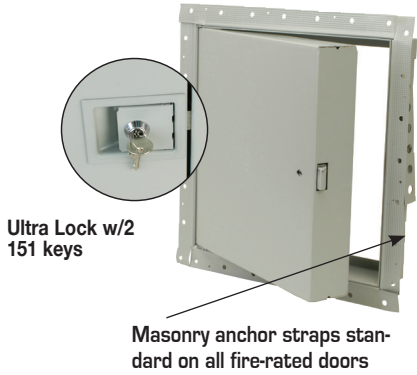


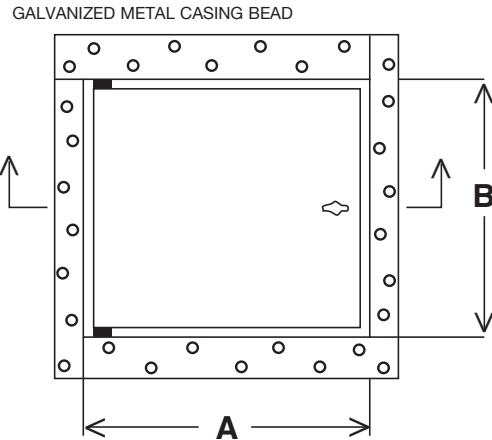
SUBMITTAL SHEET



The WB-FR Standard Access Door with a tape in flange allows for a trim-less appearance.



FRONT ELEVATION



SPECIFICATIONS:

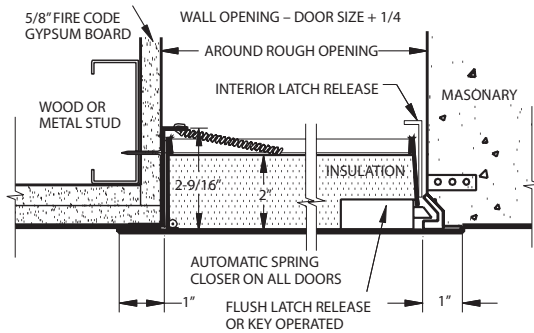
- Door:** 18 ga. steel
- Trim:** 16 ga. steel with 1" wide perforated drywall flange of 24 ga. galvanized material for mounting purposes, 2-1/2" deep
- Finish:** Primed grey baked enamel
- Latches:** Self-latching direct action latch, accepts both key and knurled knob
- Hinge:** Fully concealed, pivot rod type hinge. Allows opening to 140°
- Insulation:** 2" thick mineral wool (THERMAFIBER®), in between two pieces of 22 ga. steel
- Ceiling Installation:** Largest size acceptable is up to and including 24" x 36"

OPTIONS (at additional cost)

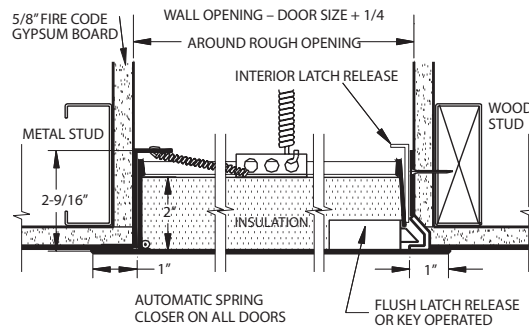
- Finishes:**
- Stainless Steel Type 304 No. 4 Satin Finish Brushed
 - Stainless Steel Type 316 No. 4 Satin Finish Brushed
- Options: (additional cost)**
- Mortise Best Lock and locks by others
 - Hot Smoke Seal* gasket all 4 sides
 - Special sizes available

Item No.	Door Size W x H	Wall Opening	Ultra	Ship Wt. Lbs.
FRU DW 830	12 x 12	12 1/4 x 12 1/4	1	12
FRU DW 830	14 x 14	14 1/4 x 14 1/4	1	14
FRU DW 830	16 x 16	16 1/4 x 16 1/4	1	17
FRU DW 830	18 x 18	18 1/4 x 18 1/4	1	19
FRU DW 830	24 x 24	24 1/4 x 24 1/4	1	30
FRU DW 830	24 x 36	24 1/4 x 36 1/4	7	50

Fire-rated access door for ceiling and wall installation



NOTE: For fire-rated ceiling access doors, on size 16" x 16" and larger, extra spring supplied with door must be attached from back of door pan to framing or floor above. In horizontal (ceiling) applications door has self-assisted closing.



UL, Northbrook, IL – 1-1/2 hour "B" label 450 degrees F (250 degrees C) maximum temperature rise in 30 minutes for vertical wall installations only. Test file number R-10364.

This door may be used in a two hour fire rated wall assembly
Wamock Hersey International;
1 hour fire rated combustible floor and ceiling assembly – Report # WHI-495-PSH-0191

Wamock Hersey International;
3 hour fire rated non-combustible floor and ceiling assembly – Report # WHI-495-PSH-0192

* Hot Smoke Seal™ fire tested: Listed to meet the requirements of standards UL10B, UL10C, UBC 7-2, Part 1 and BS476: 1987 for application to fire rated door assemblies. Tested for smoke controlled assemblies: Listed to meet the requirements of standards UL1784, NFPA 105, UBC 7-2, Part 2, and BS476:Part 31, Section 31.1:1983.

Thermafiber THERMAFIBER® Industrial Felt insulation for optimal fire protection (rated noncombustible by NFPA Standard 220 when tested in accordance with ASTM E136 and withstands ASTM E119) and superior sound control USG tested per ASTM C165: 8 pcf STC 15-2" thickness

Project: _____ Date: _____
 Contractor: _____ Architect: _____
 Sizes: _____ Quantity: _____ App Initials: _____

Corp Off: 1330 Progress Drive • Front Royal, VA 22630 • Phone: 1-800-255-5515 • Fax: 1-800-822-5001 www.wbdoors.com

RELATED PRODUCTS

WB FRU 810 Ultra Series Fire-Rated



WB FR DW 820 Series Standard for Drywall Fire-Rated

