ACF-2064-DW

Highest STC & OITC Rating in the INDUSTRY

SPECIALTY DOORS

Steel Flush Acoustical Access Door with Drywall Bead Flange



Application

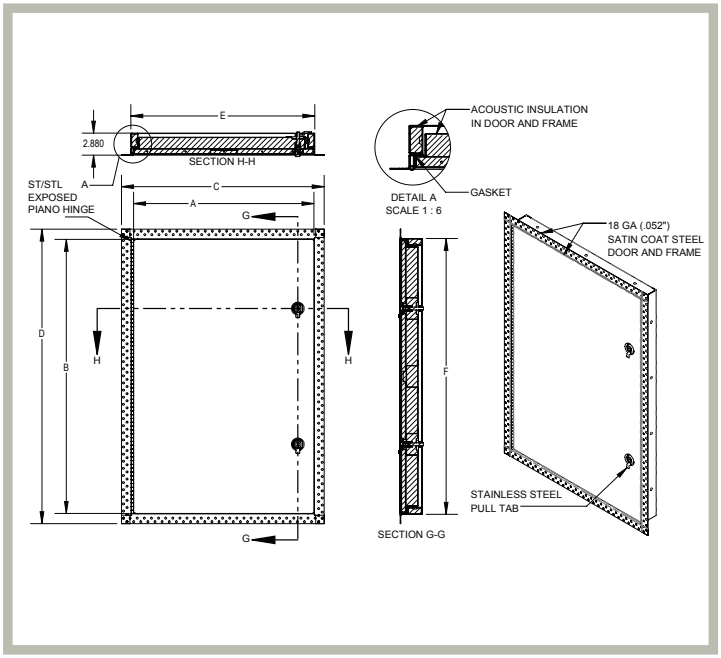
- This flush access door is ideal for use on Acoustical walls and ceilings where maintaining STC Rating (Sound Transmission Class) and OITC Rating (Outdoor-Indoor Transmission Class) is required

Product Features

- Zinc coated steel provides superior corrosion resistance
- Drywall taping bead flange
- Type 304 Stainless steel with #4 satin polish also available
- Tested and evaluated to ASTM: E90(09), ASTM: E413(16), ASTM: E1332(16) and certified to STC Rating 64 and OITC Rating 54

ACF-2064-DW Door Specifications:

Material: 18 Gauge Satin Coat Steel
Door: 18 Gauge, encapsulated design with 2" thick acoustical mineral liner and 0.11" thick mineral filled vinyl barrier
Frame: 18 Gauge, press bent for strength and rigidity, drywall taping bead flange Insulated with 1" thick acoustical mineral liner
Gasket: 1/8" x ½" Neoprene Rubber with Adhesive.
Hinge: Continuous exposed stainless steel piano hinge
Standard Lock: Slotted Screwdriver Cam Latch
Optional Lock: Torx head with security pin, Cylinder Lock & Key
Acoustic Rating: This door has been tested and evaluated to ASTM: E90(09), ASTM: E413(16), ASTM: E1332(16) and certified to STC Rating 64 and OITC Rating 54 .
Finish: Baked White Prime Coat
(Additional finish paint is recommended for superior corrosion resistance)



ACF-2064-DW STANDARD SIZES

Nominal Door Size W&H			Weight per Door	
Inches	mm	Latches	lbs.	kg.
12 x 12	305 x 305	1	14.0	6.4
16 x 16	406 x 406	1	26.0	11.8
18 x 18	457 x 457	1	35.0	15.9
24 x 24	610 x 610	1	42.0	19.1
24 x 36	610 x 914	2	62.0	28.1

U.S.A.: info@acudor.com / 800.722.0501 **CANADA:** info@acudor.ca / 844.228.3671 **INTERNATIONAL:** info@acudorintl.com / 905.428.2240
MEXICO: infomx@acudor.com / +52 844 171 6595 **INDIA / MIDDLE EAST / NORTH AFRICA:** ap-imea@acudor.com / +971-4-399-6966 **SITE:** www.acudor.com

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