

# ACF-2064-DW

## SPECIALTY DOORS

### Steel Flush Acoustical Access Door with Drywall Bead Flange

Highest STC & OITC Rating in the INDUSTRY

#### 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 1/2" Neoprene Rubber with Adhesive.

**Hinge:** Continuous exposed stainless steel piano hinge

**Standard Lock:** Slotted Screwdriver Cam Latch

**Optional Lock:** Torx head with security pin

**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:** 5 stage iron phosphate preparation with prime coat of white baked-on enamel



#### ACF-2064-DW STANDARD SIZES

Nominal Door Size W&H		Latches	Weight per Door	
Inches	mm		lbs.	kg.
12 x 12	305 x 305	1	14.0	6.4
12 x 12	400 x 400	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

