Maximize Sound Control with the ACF-2064 Steel Flush Acoustical Access

When it comes to maintaining acoustical integrity in walls and ceilings, the ACF-2064 Steel Flush Acoustical Access Door from Acudor Products stands unmatched in performance and durability. Designed specifically for applications where controlling sound transmission is essential, this specialty access door is engineered to deliver top-tier acoustic performance without compromising accessibility or aesthetics.

Why Choose the ACF-2064 for Your Acoustical Projects?

Industry-Leading Sound Ratings

The ACF-2064 is tested and certified to deliver STC Rating 64 and Rating 54, the highest in the industry. These ratings ensure optimal noise control in commercial, residential, or institutional settings where sound attenuation is crucial.

Built to Last with Corrosion-Resistant Steel

Manufactured from **18-gauge satin coat steel**, the ACF-2064 provides both strength and long-term durability. For environments that demand enhanced corrosion resistance, a **Type 304 stainless steel** version with a #4 satin polish finish is also available.

Engineered for Acoustic Excellence

- Door Panel: Features a 2" thick acoustical mineral liner and a 0.11" thick mineral-filled vinyl barrier, providing superior noise reduction.
- Frame Design: Crafted from 18-gauge steel with 1" thick acoustical mineral liner and wide trim flanges for a secure, rigid installation.
- Gasket Seal: A 1/8" x ½" neoprene rubber gasket with adhesive ensures a tight acoustic seal around the perimeter

Versatile Locking Options and Seamless Operation

The ACF-2064 comes standard with a slotted compression latch and offers multiple lock options, including hex head, square, triangle, and Torx with security pin. Its continuous **exposed stainless steel piano hinge** guarantees smooth, reliable operation.

Available Sizes to Suit Every Project

The ACF-2064 is available in a range of standard sizes:

- 12" x 12"
- 16" x 16"
- 18" x 18"
- 24" x 24"
- 24" x 36"

Whether you're building a performance venue, studio, office, or high-end residential space, Acudor's ACF-2064 access door ensures noise control with uncompromised functionality.

Order the ACF-2064 Acoustical Access Door Today

Backed by rigorous ASTM testing (E90, E413, E1332), the ACF-2064 offers peace of mind for architects, contractors, and facility managers who demand the best in soundproofing access solutions.

Ready to take control of your acoustical environment?
Contact Acudor today or visit www.acudor.com to learn more about the ACF-2064 and our full line of specialty access doors.