Silence Redefined:

Why the ACD-2064 is the Ultimate Acoustical Access Door for Drywall Applications

When designing commercial, institutional, or high-end residential spaces, noise control isn't a luxury — it's a necessity. Whether you're working on a recording studio, a hospital wing, or a high-rise condo, maintaining acoustic integrity while ensuring access to mechanical, electrical, or plumbing systems can be a significant challenge.

That's where **Acudor's ACD-2064 Recessed Acoustical Access Door** stands apart. With the **highest STC (64) and OITC (53) ratings in the industry**, this specialty access solution redefines silence for walls and ceilings with seamless aesthetics.

Engineered for Acoustical Excellence

This soundproof access panel boasts **industry-leading STC 64 and OITC 53 ratings**, certified to ASTM standards (E90, E413, E1332). That means it reduces airborne sound and external noise better than any other drywall access door in its class.

Key performance metrics:

- **STC 64** – Sound Transmission Class, blocks interior noise
- **OITC 53** – Outdoor-Indoor Transmission Class, blocks exterior noise

These numbers translate to real-world noise reduction in applications where privacy and quiet are critical.

Seamless Integration with Drywall Systems

The ACD-2064's **recessed panel with 5/8" drywall** allows it to be finished flush with surrounding surfaces—ideal for projects requiring a clean, invisible look.

Its **drywall taping bead flange** ensures a smooth transition during installation, letting drywall contractors blend it easily into the wall or ceiling with joint compound and tape.

Construction highlights:

- **18-gauge satin coat steel** for durability and corrosion resistance
- **1½" acoustic mineral liner + vinyl sound barrier** for advanced noise control
- **1" mineral liner in the frame** for full surround acoustical protection
- **Neoprene gasket seal** and **compression latch** for tight sound sealing

Reliable Access Meets Discreet Design

With a **stainless steel continuous piano hinge** and a secure **slotted compression latch** (plus multiple locking options), the ACD-2064 offers secure, long-term functionality. It's available in a range of **standard sizes** from **12"x12" to 24"x36"**, making it easy to specify for a variety of jobsite conditions.

This drywall access door doesn't just blend in—it performs. You get access when needed, and silence when it matters.

Why Choose the ACD-2064 Soundproof Access Door?

If you're searching for:

- **High STC drywall access door**
- **Soundproof access panel for ceilings or walls**
- **Acoustical access solution with seamless finish**

— then the ACD-2064 from Acudor should be at the top of your list.

Bottom Line: The ACD-2064 isn't just another access door—it's a high-performance acoustical solution that supports the integrity of sound-sensitive environments. If your project demands serious sound control and seamless integration, the ACD-2064 is the door that delivers.

Ready to Specify?

Get the full specs, download submittals, and request quotes directly from **Acudor.com**. Make the smart choice for your next sound-sensitive project.