Introducing the ACF-2064-DW

When acoustical integrity and aesthetic finish matter most, the Acudor ACF-2064-DW access door delivers unmatched performance. Designed specifically for drywall installations, this flush acoustical access panel achieves the highest STC and OITC ratings in the industry, making it an ideal choice for noise-sensitive environments such as recording studios, mechanical rooms, and multi-family residential buildings.

Why Choose the ACF-2064-DW?

The ACF-2064-DW stands out for its combination of sound attenuation, drywall compatibility, and corrosion resistance. Here's why it should be your go-to access door for acoustically rated drywall assemblies:

Key Features:

- Certified STC 64 / OITC 54: Tested to ASTM standards (E90-09, E413-16, E1332-16), this door offers superior soundproofing—minimizing both airborne and structure-borne noise.
- Drywall Bead Flange: Built for seamless integration into drywall surfaces, allowing for a clean finish that blends perfectly with surrounding materials.
- Heavy-Duty Construction: Made from 18-gauge satin-coated steel with a 2" thick acoustical mineral liner and a 0.11" mineral-filled vinyl barrier for enhanced insulation.
- Neoprene Gasket Seal: Ensures tight acoustic sealing around the frame.
- Multiple Locking Options: Standard slotted cam latch or optional tamper-resistant
- Torx head for added security.
- Optional Stainless Steel Finish: Ideal for clean room or high-humidity applications requiring corrosion resistance.

A Comparison Within the Acudor Acoustical Line

The Acudor ACF-2064-DW stands out as a top-tier solution for sound-rated drywall applications. Designed with a drywall bead flange, this model allows for seamless integration into drywall surfaces, delivering a clean, flush appearance that blends perfectly with surrounding finishes. There are similarities to the ACF-2064 and ACD-2064, but where it sets itself apart is in the design and finish:

- Unlike the ACF-2064, which features an exposed flange and is better suited for non-drywall surfaces, the ACF-2064-DW offers a more refined, integrated look for drywall installations.
- Compared to the ACD-2064, which is recessed for drywall but may not provide the same flush finish, the ACF-2064-DW ensures a smoother transition between the door and the surrounding wall or ceiling.

All three models are available in baked white prime (paintable) or stainless steel, giving you flexibility in finish. However, the ACF-2064-DW combines that flexibility with a more polished, professional appearance—ideal for commercial, residential, or institutional spaces where aesthetics and acoustics both matter.

Choose the ACF-2064-DW if you need:

- Seamless drywall integration with a flush, paint-ready finish
- Industry-leading acoustical ratings (STC 64 / OITC 54)
- A clean, professional look without exposed flanges or recessed frames

When acoustics matter—and appearance does too—the ACF-2064-DW is the clear choice over the ACF-2064 and ACD-2064.

Available Sizes

The ACF-2064-DW comes in a variety of standard sizes, including:

- 12" x 12"
- 16" x 16"
- 18" x 18"
- 24" x 24"
- 24" x 36" (features dual latches for enhanced sealing)

Custom sizes and finishes are also available upon request.

Order the ACF-2064-DW Today

Engineered for performance and precision, the ACF-2064-DW is the ultimate access solution for drywall environments requiring top-tier acoustic control. Contact our sales team or request a quote today to learn more.