

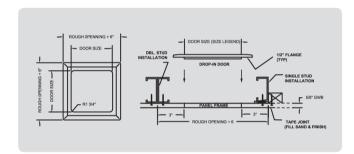
FOR DRYWALL CEILINGS



FG - Glass Fiber Reinforced Gypsum

Karp's FG glass fiber reinforced gypsum access doors provide unobstructed access and satisfy upscale design installation requirements by blending seamlessly into drywall ceilings.

- Perfect for retail
- A great commercial solution
- Meets design needs for hospitality



Drop-in Access Panel-Typical Panel Elevations Drop-in Access Panel - Side view (single/double stud installation)

DOOR SIZE (H X W)	CEILING OPENING	WEIGHT PER DOOR (LBS)
9" x 9"	15" x 15"	6 lbs
12" x 12"	18" x 18"	9 lbs
16" x 16"	22" x 22"	10 lbs
18" x 18"	24" x 24"	11 lbs
24" x 24"	30" x 30"	16 lbs

Hinge FG door available for custom orders.

Special sizes and modifications available on request.

NOISE RESISTANT



STC Acoustical Access Door

The STC Acoustical Door is a high-quality, galvanized steel door fabricated with 5/8" thick acoustical tile, which provides a noise reduction coefficient (NRC) of .055. The 3/8" x 1/8" closed cell neoprene gasketing additionally contributes to the door's noise reduction capability.

MATERIAL

18 ga. galvanized steel

1" wide trim

5/8" acoustical tile 3/8" x 1/8" closed cell neoprene gasket

HINGE TYPE Continuous piano hinge

LATCH TYPE Lift and turn compression latch

FINISH Prime coat of rust inhibitive electrostatic powder, painted white or stainless steel with No. 4 finish

18 GAUGE GALVANIZED FRAME KEYED COMPRESSION LATCH SECTION A-A