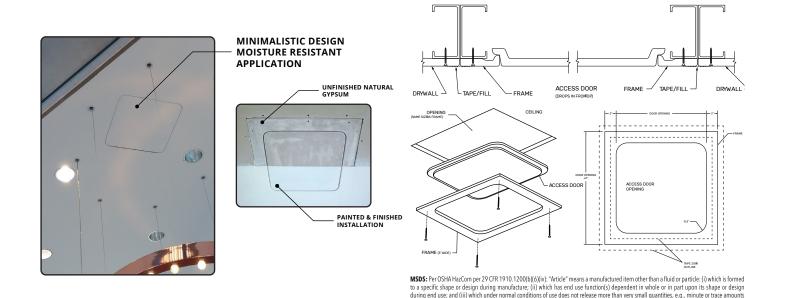


GF 5000 GLASS FIBER REINFORCED

GYPSYM (GFRG) PANEL FOR CEILINGS



PRODUCT DETAILS

MADE IN USA

CONSTRUCTION

Door & Trim: Glass Fiber Reinforced Gypsum (GFRG) based design can't rust and blends seamlessly with new or retrofitted drywall ceilings. The design of the panel ensures that your aesthetic style is noticed, and not your access panels.

Finish: Unpainted natural GFRG. Paintable surface.

No Hinge: Drops in from top.

Ceiling Installation: Access panels installed with standard supplies: screws are #6 buglehead, and joints use standard tape and joint compound. Substrate material is determined by the job site.

Physical Properties: 1/8" to 3'16" shell thickness, Fastener test pull out (wood studs: 525 lbs. avg. and metal studs: 215 lbs. avg.). Fasteners push thru test: 350 lbs avg. Fuel Contribution (ASTM E84 80):0. Flame spread (ASTM E84 80): 0, Combustion (ASTM E84 80): non combustible. Non rated.

DURABILITY

Glass Fiber Reinforced Gypsum (GFRG) ceiling panel, specified for residential and commercial applications where discreet, concealed access is desired. Showcasing a stealth appearance with a lightweight, tapered edge design.

SEE BACK OF SHEET FOR PRODUCT SIZES AND OPTIONS

of a hazardous chemical (as determined under paragraph (d) of this section), and does not pose a physical hazard or health risk to employees.



PRODUCT SIZES

GF 5000 GLASS FIBER REINFORCED

X	Model Number	Door Size W x H	Wall Opening	Ship Wt. Lbs.				
	GF 5000	9 x 9	15 x 15	2.5				
	GF 5000	12 x 12	18 x 18	5				
	GF 5000	16 x 16	22 x 22	8.5				
	GF 5000	18 x 18	24 x 24	10				
	GF 5000	24 x 24	30 x 30	13				
	GF 5000	30 x 30	36 x 36	15				

OPTIONS

Order GF 5100

Project: __

Contractor: __

Hinged:

See website for produc	t shee	t																									
Gasket: ☐ Gasketed on 4 sides EPDM/SBR. Meets A	s of Ne	eopr 0 10	ene 56/	e SC	E 4	1, F	RE 4	11,	2A	1/	su	bst	tra	te l	JL	94ŀ	ı HF	1 1 r	ecc	gn	ize	d					
Custom Size:				_																							

__ Architect: __ __ Quantity: __