Concealed

DROP IN ACCESS DOOR

Designed for ceiling applications, the Concealed Drop-In panel provides a seamless, aesthetically pleasing alternative to a traditional steel access door. Finish ready for paint or texture, this access door helps keep the attention where it belongs...on your space.

FEATURES

REDUCED LABOR COSTS Lightweight reinforced gypsum panel allows for single trade installation.

CORNER OPTIONS Standard and custom sizes available in circular, radius and square profiles.

ECO FRIENDLY These panels contain a 70% postconsumer recycled glass content for a truely GREEN product.



DETAILS

DOOR Gypsum Fiber Reinforced

FRAME Gypsum Fiber Reinforced

DOOR SHAPE Radius Corner, Circular or Square Corner

SIZE

- Min: 6 inches by 6 inches
- Max: 48 inches by 48 inches

INSTALLATION Ceiling

FLANGE Drywall

FINISH



Natural Gypsum

DOOR SHAPE



Radius Corner



Corner

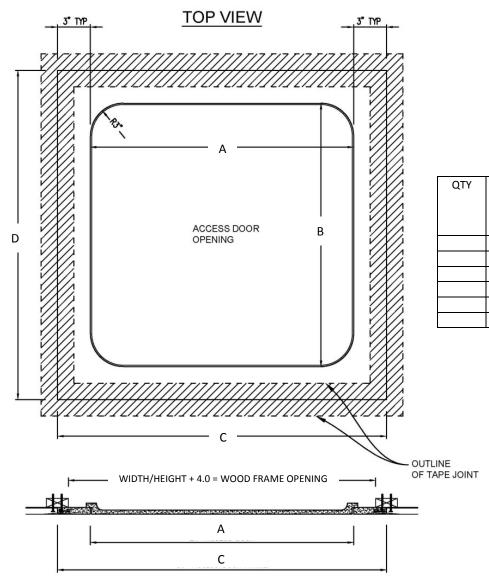
ORDER GUIDE

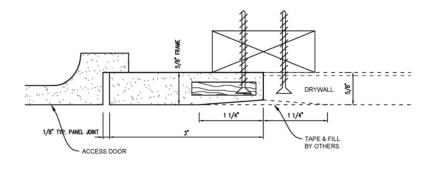
BASE	DOOR SHAPE		WIDTH	Х	LENGTH	
BGFR		_		x		
	C Circular		Standard S	Sizes (W x L) 18" x 18" 24" x 24"		
	R Radius Corner		9" x 9" 12" x 12"			
	S Square Corner		16" x 16"	30" x 3	30"	

Rough opening is door size + 6 inches. Additional sizes available, call for more information.

> Phone: 1-800-609-2917 Fax: 1-888-828-6021

Email: info@accessdoorsandpanels.com





QTY	PART#	DIM A	DIM B	DIM C	DIM A
		(DOOR	(DOOR	(ROUGH	(ROUGH
		WIDTH)	HEIGHT)	OPENING	OPENING
				WIDTH)	HEIGHT)
	GFRR-0909	9.0"	9.0"	15.0"	15.0"
	GFRR-1212	12.0"	12.0"	18.0"	18.0"
	GFRR-1616	16.0"	16.0"	22.0"	22.0"
	GFRR-1818	18.0"	18.0"	24.0"	24.0"
	GFRR-2424	24.0"	24.0"	30.0"	30.0"
	GFRR-3030	30.0"	30.0"	36.0"	36.0"

MATERIALS/TECHNICAL DATA:

- High Density Gypsum Cement Plaster, Natural White
- Post-Consumer Recycled Glass (70% by volume)
- Multi-layered Fiberglass Mat
- Plywood Embedment

OPTIONS:

• 1/2" X 1/8" Neoprene Gasket

PROJECT:						
ARCHITECT:						
CONTRACTOR:						
QTY:						
PART#:						
babcock davis			vis	TITLE:		
Brooklyn Park, MN 55428						
	NAME	DATE	SIZE	DWG. NO.		REV
DRAWN			Α			-
RELEASED					SHEET 1	

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SECTION VIEW

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