# 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% post-consumer 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 White

#### **DOOR SHAPE**







Square Corner



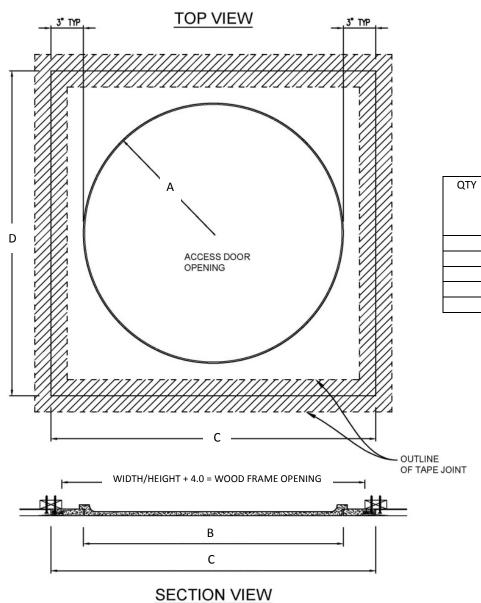
**ORDER GUIDE** 

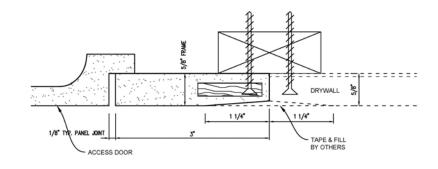
BASE	DOOR SHAPE		WIDTH	Х	LENGTH	
BGFR		_		x		
	<b>C</b> Circular		Standard Si	izes (W x L)		
	R Radius Corner		9" x 9" 12" x 12"	18" x 18" 24" x 24"		
	<b>S</b> Square Corner		16" x 16"	30" x 3	30"	

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	
		RADIUS)	DIAMETER)	OPENING	OPENING	
				WIDTH)	HEIGHT)	
	GFRC-0909	4.5"	9.0"	15.0"	15.0"	
	GFRC-1212	6.0"	12.0"	18.0"	18.0"	
	GFRC-1616	8.0"	16.0"	22.0"	22.0"	
	GFRC-1818	9.0"	18.0"	24.0"	24.0"	
	GFRC-2424	12.0"	24.0"	30.0"	30.0"	

# 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#:						
<b>babcock</b> davis  9300 73rd Avenue North,			vis	TITLE:		
	•	MN 55428				
	NAME	DATE	SIZE	DWG. NO.		REV
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RELEASED					SHEET 1	

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