

SUBMITTAL/TECHNICAL DATA SHEET



DESCRIPTIONS

The Architectural Access Door is built with architectural specification in mind. Constructed with our industry-standard 14 gauge steel door, the updated design further improves on strength and aesthetics.

FEATURES

ANTI-FLEX FRAME: Screws are inserted through our patent-pending Easy Install Tabs, firmly fitting the door to the wall without flexing the frame.

PAINLESS INSTALLATION: When mounting screws are not required, quickly and easily install your new panel by bending our patent-pending Easy Install Tabs over the drywall.

INDUSTRY-LEADING STRENGTH: With its new pan-style design, our 14 gauge door is stronger than ever.

SPECIFICATIONS

DOOR:
14 gauge cold rolled steel

FRAME:
16 gauge cold rolled steel

HINGE:
Concealed spring button

PAN DEPTH:
1/2

FINISH:
Gray powder paint



SKU: **FBNP**

ARCHITECTURAL ACCESS DOOR

DIMENSIONS AND APPEARANCE

>> CLICK TO VIEW ADDITIONAL DETAILS AND PRICING <<

STANDARD SIZES:

WIDTH x HEIGHT			
8 x 8	16 x 16	22 x 30	30 x 36
10 x 10	16 x 20	24 x 24	32 x 32
12 x 12	18 x 18	24 x 30	36 x 36
12 x 18	18 x 24	24 x 36	36 x 48
12 x 24	20 x 30	24 x 48	
14 x 14	22 x 22	30 x 30	

Custom sizes are available. Rough opening is door size + 1/4.



OPTIONS:

FLANGE	LATCH	OPTIONAL
T - 1 Flange	C - Screwdriver cam latch	B - Bonderized / galvanized
W - Drywall bead	L - Key operated cam latch	G - Gasketing
P - Plaster casing	M - Mortise lock (1-1/8) prep	M - Masonry anchors

For a complete list of options visit www.AccessDoorsAndPanels.com

PROJECT DATA

Custom Sizes Available - Fast!

Scan  or  Click



To view Pricing and Additional Product Info.

PROJECT NAME :	QTY	W	H	OPTIONS
ARCHITECT :				
DEALER :				
CONTRACTOR :				
LOCATION :	SPECIAL INSTRUCTIONS :			
DATE :	SUBMITTAL APPROVAL : (signature or stamp)			
TAGGING INSTRUCTIONS :				

TELEPHONE:
1-888-457-1275
FAX:
1-888-626-2907



PO BOX 66738 #76520,
SAINT LOUIS, MO
63166-6738
USA



WEBSITE:
www.AccessDoorsAndPanels.com
E-MAIL:
info@accessdoorsandpanels.com