

DESCRIPTIONS

These Access Panels made from glass fiber reinforced gypsum and 70% post-consumer recycled glass for a sustainable design that blends seamlessly into your walls and ceilings.

Consisting of a surround frame and either a Pop-Out or Concealed Hinged Door, Seamless GFRG Access Door Panels are perfect for jobs where Access is required at regular intervals.

SUBMITTAL/TECHNICAL DATA SHEET

DIMENSIONS AND APPEARANCE

CORNER ACCESS PANEL

FOR CEILINGS & WALLS

>> CLICK TO VIEW ADDITIONAL DETAILS AND PRICING <<

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Tapered edge for tape joint

FEATURES

- Single trade installation
- Reduce labor costs
- Zero mold & fungus growth
 No shrinking, cracking, sagging or rusting
- Blends seamlessly into surrounding
 drywall
- Concealed hinge
 Easily textured
- Moisture resistant
 Lightweight

SPECIFICATIONS

SHELL THICKNESS: 1/8' to 3/16"

FASLENER TESL PULL OUT (WOOD STUD) : 525 lb avg.

FASLENERTEST PULL OUT (MELAL STUD): 215 lb avg.

FASLENER PUSH THROUGH TEST: 350 lb avg.

FUEL CONTRIBUTION (ASTM E84-80): 0

FLAME SPREAD (ASTM E84-80): 0

SMOKE INDEX (ASTM E84-80): 0

COMBUSTION (ASTM E84-80): Non-combustible

CLASS A NON-RATED: -

CSI CODE: CSI #08310

For a complete list of options visit www.BestAccessDoors.ca



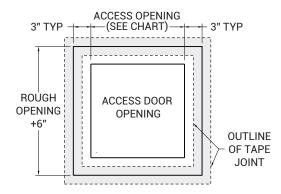
To view Pricing and Additional Product Info.

STOCK	ACCESS DOOR OPENING SIZE	ROUGH OPENING SIZE
HG-SQ-580008	8" X 8"	14" X 14"
HG-SQ-580009	9" X 9"	15" X 15"
HG-SQ-580012	12" X 12"	18" X 18"
HG-SQ-580016	16" X 16"	22" X 22"
HG-SQ-580018	18" X 18"	24" X 24"
HG-SQ-580020	20" X 20"	26" X 26"
HG-SQ-580024	24" X 24"	30" X 30"
HG-SQ-580030	30" X 30"	36" X 36"
HG-SQ-580036	36" X 36"	42" X 42"
HG-SQ-580042	42" X 42"	48" X 48"
HG-SQ-580048	48" X 48"	54" X 54"

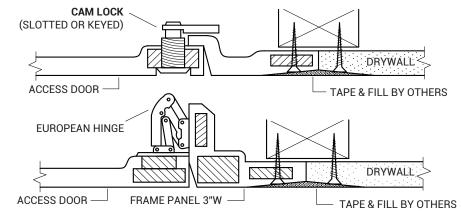
SKU: BAC-GRG-HG-SC

HINGED SQUARE

* Neoprene Gasket Available Upon Request



Designed for both wall and ceiling applications, the hinged Seamless™ Panel by Castle can be used where a locked door is needed but style must still be maintained. The hinged panel is great for use in ceiling applications where there is no space to push a door up and in wall applications when access to plumbing and electrical is needed



PROJECT DATA

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





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WEBSI www.B

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