



Retail



Residential



Hospitality



Commercial

## It's all about what you can't see.

Stealth Access Panels are glass fiber reinforced gypsum (GFRG) panels designed to blend seamlessly into drywall ceilings and walls. The ceiling access panels consist of a surround frame with pre-spotted fastener holes and a drop-in door. Also available in round, when circular light fixtures, speakers or smoke detectors are being used to maintain the aesthetic theme in the design. Our hinged panels also consist of a surround frame with pre-spotted fastener holes with a concealed hinge and lockable door for both wall and ceiling applications. Available in multiple, standard, commercial and residential (drop-in style only) sizes, Stealth panels are perfect for jobs where access is required at regular intervals. Lightweight and easily textured, the panels can be used in both new and retrofit construction across unlimited applications. Their design helps contractors work smarter, faster and better. The residential models incorporate an energy saving gasket seal that keeps attic temperatures from infiltrating living space. Stealth Access Panels by Wind-lock® provide an aesthetically pleasing, "out of the closet" solution for a more attractive interior. It's the better way to do access panels!

### PRODUCT FEATURES

- ▶ Tapered edge for tape joint
- ▶ Easily textured
- ▶ Lightweight
- ▶ Smooth round edge
- ▶ Single trade installation
- ▶ Blends into surrounding drywall
- ▶ No shrinkage
- ▶ No cracking
- ▶ Perfect for retrofit applications
- ▶ Reduce labor costs

## HOW TO WORK WITH ACCESS PANELS



1. Frame the opening.



2. Mount Stealth surround with drywall screws.



3. Install drywall and place access panel in opening.



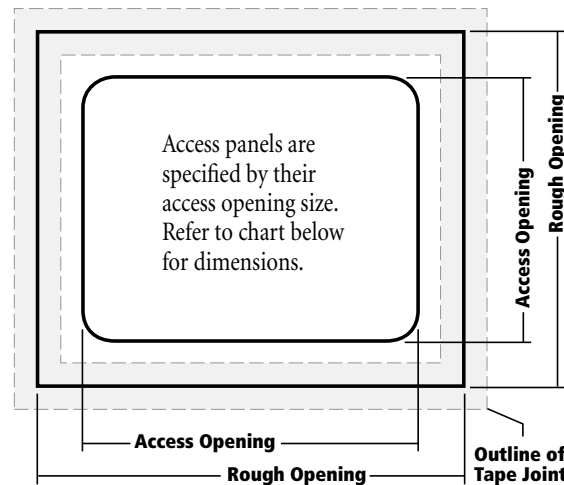
4. Tape and apply drywall compound.



5. Apply desired finish.

## STEALTH PANELS TECHNICAL DATA

Shell Thickness	1/8" to 3/16"
Fastener Test Pull Out (wood stud)	525 lb avg.
Fastener Test Pull Out (metal stud)	215 lb avg.
Fastener Push Through Test	350 lb avg.
Fuel Contribution (ASTM E84-80)	0
Flame Spread (ASTM E84-80)	0
Smoke Index (ASTM E84-80)	5
Combustion (ASTM E84-80)	Non-combustible
Class A Non-Rated	—
CSI Code	CSI #08310



## ORDERING INFORMATION

Part Code	Access Opening	Rough Opening
<b>COMMERCIAL ACCESS PANELS</b>		
TR-AP009*	9" x 9"	15" x 15"
TR-AP012*	12" x 12"	18" x 18"
TR-AP016*	16" x 16"	22" x 22"
TR-AP018*	18" x 18"	24" x 24"
TR-AP024*	24" x 24"	30" x 30"
<b>RESIDENTIAL ACCESS PANELS (with gasket)</b>		
TR-APGR2230*	22" x 30"	24" x 36"
TR-APGR3030*	30" x 30"	36" x 36"
<b>SPECIALTY ROUND PANELS</b>		
TR-RAP012*	12" diameter	18" x 18"
TR-RAP016*	16" diameter	22" x 22"
TR-RAP018*	18" diameter	24" x 24"
TR-RAP024*	24" diameter	30" x 30"
<b>HINGED ACCESS PANELS</b>		
TR-HAP009*	9" x 9"	15" x 15"
TR-HAP012*	12" x 12"	18" x 18"
TR-HAP016*	16" x 16"	22" x 22"
TR-HAP018*	18" x 18"	24" x 24"
TR-HAP024*	24" x 24"	30" x 30"

\* Sold 2 per box. Custom sizes available. Call for more details.



### Stock to Dock Shipping Guarantee

Products highlighted in yellow are guaranteed to ship within 24 hours or freight costs are **FREE!** Larger orders may require additional lead times. Call for details.



Now available in Round and Hinged.