

Wind-Lock Stealth Access Doors



Hallmann Sales, LLC

866-966-9596

info@hallmann-sales.com

www.Hallmann-Sales.com

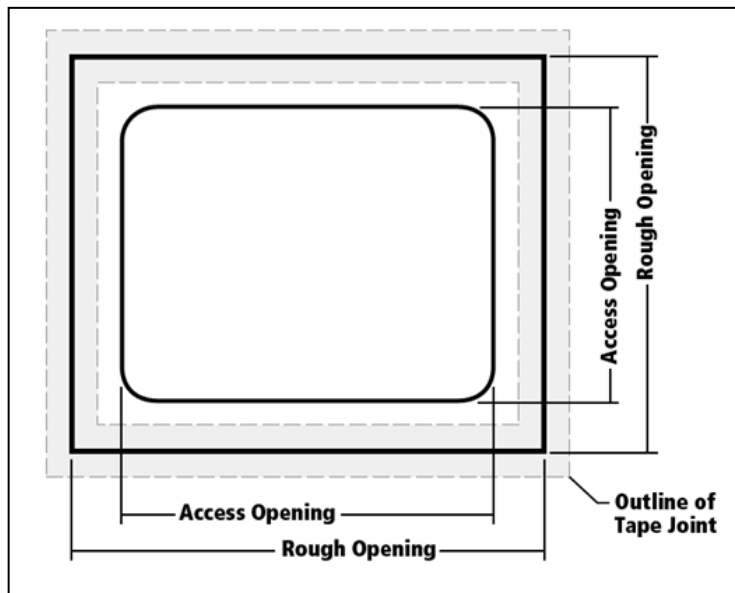
Project: _____
 Specification Reference: _____
 Contractor: _____
 Architect: _____
 Date: _____

Stealth Access Panels are glass fiber reinforced gypsum (GFRG) panels designed to blend seamlessly into drywall ceilings. The ceiling access panels consist of a surround frame with pre-spotted fastener holes and a drop-in door.

- For Ceilings Only
- For Drywall
- Tapered edge for tape joint
- Blends into surrounding drywall
- Easily textured
- No shrinkage
- Lightweight
- No cracking
- Smooth round edge
- Perfect for retrofit applications
- Single trade installation
- Reduce labor costs
- 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) 0
- Combustion (ASTM E84-80) Non-combustible
- Class A Non-Rated —
- CSI Code CSI #083113

Model No.	Door Size H x W	Opening H x W
TR-AP009	9X9	15X15
TR-AP012	12X12	18X18
TR-AP016	16X16	22X22
TR-AP018	18X18	24X24
TR-AP024	24X24	30X30
TR-APGR2230 **	22X30	24X36
TR-APGR3030 **	30X30	36X36

** Residential with Gasket



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