CASTWORKS™

Access Panels
architectural forms



CastWorks Lay-in Access Panel with AcoustiBuilt Seamless Acoustical Ceiling System

CastWorks™ GFRG (glass fiber reinforced gypsum) access panels provide concealed access within ceilings or walls.

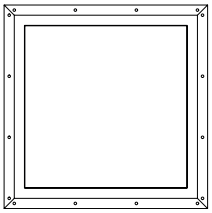
KEY SELECTION ATTRIBUTES

- Easy access to plenum, mechanical, wiring, or plumbing
- Available in square or rounded corner designs
- Choose from lay-in or hinged doors
- Can be customized for other shapes and sizes
- Blends with drywall and can be field painted or textured with a desired finish
- Quick to install
- Locking, hinged panels available for use with key or screwdriver
- Access panels can be integrated into the AcoustiBuilt® Seamless Ceiling and Wall System
- Build America, Buy America (BABA) Act compliant

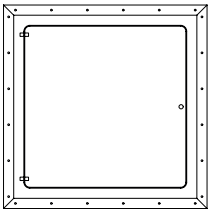
COLOR

Paint Grade
(Unfinished for field painting)

ACCESS PANEL TYPE: LAY-IN OR HINGED



Squared Corners Lay-in



Rounded Corners Hinged

TechLine 877 276-7876
armstrongceilings.com/castworksaccesspanels

Armstrong®
World Industries

CASTWORKS™

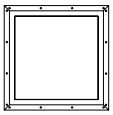
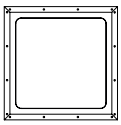
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LEED® WELL™ LBC

energy management | construction waste mgmt | regional materials ✓ | design for flexibility ✓ | EPD ✓ | recyclable/ extended producer resp. | biobased materials | recycled content | sourcing of raw materials | material ingredient reporting | low emitting/ materials ✓ | lighting quality | acoustics

▲ LOCATION DEPENDENT

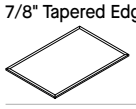
VISUAL SELECTION

Product Name	Item No.	Formerly Item No.	Door Size (Inches)	Frame Size (Inches)
Access Panel – Squared Corners Lay-in 5/8" frame thickness 	**AS0300S01T5G0CPG**	APS0909	9" × 9"	15" × 15"
	AS0300S02T5G0CPG	APS1212	12" × 12"	18" × 18"
	AS0300S03T5G0CPG	APS1616	16" × 16"	22" × 22"
	AS0300S04T5G0CPG	APS1818	18" × 18"	24" × 24"
	AS0300S05T5G0CPG	APS2424	24" × 24"	30" × 30"
	AS0300S06T5G1CPG	APR2230	22" × 30" with gasket	24" × 36"
	AS0300S07T5G0CPG	APS3030	30" × 30"	36" × 36"
	AS0300S07T5G1CPG	APS3030	30" × 30" with gasket	36" × 36"
Access Panel - Squared Corners Hinged 5/8" frame thickness	**AS0301S01T5G0CPG**	APS0909H	9" × 9"	15" × 15"
	AS0301S02T5G0CPG	APS1212H	12" × 12"	18" × 18"
	AS0301S03T5G0CPG	APS1616H	16" × 16"	22" × 22"
	AS0301S04T5G0CPG	APS1818H	18" × 18"	24" × 24"
	AS0301S05T5G0CPG	APS2424H	24" × 24"	30" × 30"
	AS0301S07T5G0CPG	APS3030H	30" × 30"	36" × 36"
Access Panels for AcoustiBuilt® Ceilings Squared Corners Lay-in 7/8" frame thickness	**AS0300S02T7G0CPG**	APS1212A	12" × 12"	18" × 18"
	AS0300S04T7G0CPG	APS1818A	18" × 18"	24" × 24"
	AS0300S05T7G0CPG	APS2424A	24" × 24"	30" × 30"
Access Panel – Rounded Corners Lay-in 5/8" frame thickness 	**AS0300R01T5G0CPG**	APR0909	9" × 9"	15" × 15"
	AS0300R02T5G0CPG	APR1212	12" × 12"	18" × 18"
	AS0300R03T5G0CPG	APR1616	16" × 16"	22" × 22"
	AS0300R04T5G0CPG	APR1818	18" × 18"	24" × 24"
	AS0300R05T5G0CPG	APR2424	24" × 24"	30" × 30"
	AS0300R06T5G1CPG	APR2230	22" × 30" with gasket	24" × 36"
	AS0300R07T5G0CPG	APR3030	30" × 30"	36" × 36"
	AS0300R07T5G1CPG	APR3030	30" × 30" with gasket	36" × 36"
Access Panel - Rounded Corners Hinged 5/8" frame thickness	**AS0301R01T5G0CPG**	APR0909H	9" × 9"	15" × 15"
	AS0301R02T5G0CPG	APR1212H	12" × 12"	18" × 18"
	AS0301R03T5G0CPG	APR1616H	16" × 16"	22" × 22"
	AS0301R04T5G0CPG	APR1818H	18" × 18"	24" × 24"
	AS0301R05T5G0CPG	APR2424H	24" × 24"	30" × 30"
	AS0301R07T5G0CPG	APR3030H	30" × 30"	36" × 36"
Access Panels for AcoustiBuilt Ceilings Rounded Corners Lay-in 7/8" frame thickness	**AS0300R02T7G0CPG**	APR1212A	12" × 12"	18" × 18"
	AS0300R04T7G0CPG	APR1818A	18" × 18"	24" × 24"
	AS0300R05T7G0CPG	APR2424A	24" × 24"	30" × 30"
	Other Size Panels 1/2", 5/8", or 7/8" frame thickness		W 4" – 144" L: 4" – 144"	Varies

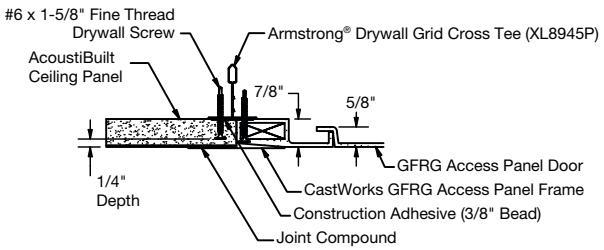
AS0301 R01 T5 G0 CPG

Base Item:	Opening Size & Shape:	Thickness:	Gasket:	Finish:
AS0300 (Lay-in) AS0301 (Hinged)	R: Round Corner S: Square Corner 01 - 07: Dim. ID	T5: 5/8" T7: 7/8"	0: No 1: Yes	CPG: CastWorks Paint Grade

ACOUSTIBUILT CEILING PANELS

	Item No.	Dimensions (Inches)	
7/8" Tapered Edge on 4 Sides 	2604	48 × 72 × 7/8"	

NOTE: When installing with AcoustiBuilt ceiling panels, select a CastWorks access panel for AcoustiBuilt ceilings (e.g., AS0300R04T7G0CPG).



PHYSICAL DATA

Material
Glass Fiber Reinforced Gypsum (GFRG/GRG) is a composite consisting of gypsum cement and water, reinforced with glass fibers.

Surface Finish
Standard unfinished, paint grade. Can be coated to achieve any desired color.

Fire Performance
Flame Spread Index 0. Smoke Developed Index 5 or less.

VOC Emissions
Third-party certified compliant with California Department of Public Health CDPH/EHLB/Standard Method Version 1.2, 2017

Installation Considerations
Install CastWorks parts as indicated on approved shop drawings, other recommendations, and the contract requirements. Comply with ASTM Standard C1467 for installation. Use caution and wear appropriate hand, eye, and dust mask protection when handling CastWorks materials. Refer to AcoustiBuilt ceilings installation instructions for complete details.

Design Support
For custom design assistance contact ProjectWorks® Design Services or visit armstrongceilings.com/projectworks

Warranty
One (1) Year Limited Warranty. Details at armstrongceilings.com

Weight
4 – 20 LBS per panel (depending on thickness and design)

TechLine / 877 276-7876
armstrongceilings.com/castworksaccesspanels

BPCS-6241-626

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