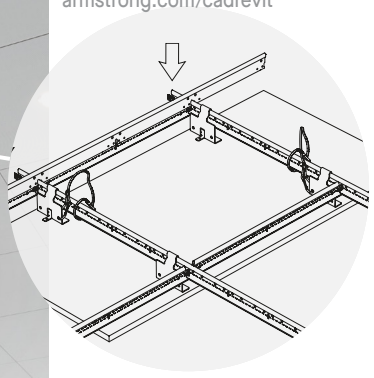
METALWORKS™ Concealed

smooth texture



MetalWorks™ Concealed 48" × 96" panels in Silver Grey

CAD/Revit® drawings at:
armstrong.com/cadrevit





See more photos at:
armstrong.com/photogallery

Large-size panels with concealed suspension are 100% accessible.

KEY SELECTION ATTRIBUTES

- Narrow 1/4" reveal offers clean, monolithic look
- Hook-on panels provide safe and secure downward accessibility
- Create continuous look or use with clouds and perimeter trim
- CleanAssure™ family of products – includes disinfectable panels, suspension systems, and trim
- Lightweight panels install with standard 15/16" suspension system
- Complete standard system from one manufacturer

COLORS

Due to printing limitations, shade may vary from actual product.

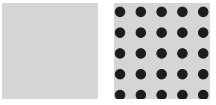
White (WH)

Silver Grey (SG)

Gun Metal Grey (MY)

PERFORATION OPTIONS

(1:2 scale shown)



M1 (Unperforated)

M10 (Rg 2513)

TechLine 877 276-7876
armstrong.com/metalworksconcealed

Armstrong® World Industries

METALWORKS™ Concealed

smooth texture

RECYCLED CONTENT
UP TO 15%

LEED V5

COMMON MATERIALS FRAMEWORK		
Human Health	Declare Label	Ecosystem Health
	HPD	
	3rd Party CDPH	Circular Economy ✓
OCCUPANT EXPERIENCE		Acoustics ✓

VISUAL SELECTION

	Item No.◆	Dimensions (Inches) W × L × H	Perforations
METALWORKS™ Concealed 1/4" Reveal	6664_ _ _ _ _	24 × 96 × 5/8"	M1; M10
	6665_ _ _ _ _	24 × 120 × 5/8"	M1; M10
	6666_ _ _ _ _	48 × 48 × 5/8"	M1; M10
	6667_ _ _ _ _	48 × 96 × 5/8"	M1; M10
	6668_ _ _ _ _	48 × 120 × 5/8"	M1; M10

PERFORMANCE

Dots represent high level of performance.

Fire Performance	Light Reflect (White only)	CleanAssure™ Disinfectable Panels: Fog	Spray	DURABILITY: Wipe	Wash	Scrub	Impact
Class A	0.73 (M1)	•	•	•	•	•	•
Class A	0.73 (M1)	•	•	•	•	•	•
Class A	0.73 (M1)	•	•	•	•	•	•
Class A	0.73 (M1)	•	•	•	•	•	•
Class A	0.73 (M1)	•	•	•	•	•	•

◆ When specifying or ordering, include the appropriate perforation and color suffix with the item number (e.g., 6664 M 1 M Y).

ACOUSTICAL INFORMATION

Perforation		NRC
M1	Unperforated	N/A
M10	Rg 2513	0.80 • 0.90† •

Maximum NRC achieved with acoustical infill options.

† NRC 0.90 achieved with BioAcoustic infill 5479 or fiberglass infill 8200T10.

EXAMPLE: **6664 M10 SG**

- 6664: Panel Dimension/Type: 24" x 96"
- M10: Perforation: M10
- SG: Finish: Silver Grey

ACCESSORIES

Item No.◆	Description	Dimensions (Inches)	Color	Pieces/Carton
6656M1_ _	MetalWorks™ Concealed Trim	6" × 120"	WH, SG, MY	6
7842A_ _	Slip-on Molding	1/2 × 120 × 5/8"	WH, SG, MY	40
FXTBC	T-bar Connector Clip	–	–	10
FX4SPLICE	Splice Plate with Set Screws	–	–	10
8200T10	Fiberglass Infill Panel	24 × 24 × 1"	Black (Gloss)	12
5479	BioAcoustic™ Infill Panel	24 × 24 × 5/8"	Beige	12
7239	Adjustable Trim Clip	–	N/A	50

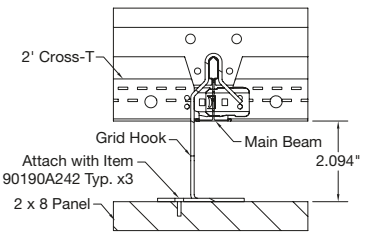
NOTE: Adjustable Trim Clip used with standard Axiom® or MetalWorks Trim systems.

SUSPENSION SYSTEM

15/16" Heavy-duty Prelude® XL® Suspension System

5986	T-Bar Hook†	Nominal 4 × 2 × 3"	50
90190A242	#10 Pan Head Sheet Metal Screw	1/2"	100
6091	Safety Cable	24" × 3/32"	50
SH12	Support Hanger	144" × 2"	12

† For 24" × 96", 48" × 48", and 48" × 96" panels, install 4 hooks per panel; for 24" × 120" and 48" × 120" panels install 6 hooks per panel.
NOTE: Refer to installation instructions at armstrong.com/installation for a better understanding of suspension requirements.



Installation Detail – Concealed Ceiling System

PHYSICAL DATA

Material
Aluminum composite – 0.57" thick

Surface Finish
Factory-applied powder-coated finish (post-coated)

Acoustical Performance
MetalWorks™ Concealed perforated panels provide outstanding sound absorption. NRC 0.90 achieved with acoustical infill Item 5479. See Acoustical Infill Panels data page for more information on infill panels.

Fire Performance
Class A: ASTM E84 surface burning characteristics. Flame Spread Index 25 or less. Smoke Developed 50 or less.

VOC Emissions
Third-party certified compliant with California Department of Public Health CDPH/EHLB/Standard Method Version 1.2, 2017. This standard is the guideline for low emissions in LEED®, WELL Building Standard™, Living Building Challenge® (LBC), CalGreen Title 24, ANSI/ASHRAE/USGBC/IES Standard 189; ANSI/GBI Green Building Assessment Protocol.

Installation Considerations
Please refer to installation instructions LA-297890 before installing MetalWorks Concealed panels.

Not made for SingleSpan™ corridor applications.

Seismic Restraint
MetalWorks Concealed panels have been engineered, tested, and approved for application in all seismic areas when installed per Armstrong installation instructions.

Cleaning and Disinfecting
Cleaning and CDC approved disinfecting options available on armstrong.com/cleaning

Warranty
Details at armstrong.com/warranty

Weight; Square Feet/Carton
0.97 lbs/SF (Bulk packaged)

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BPCS-5112-726

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