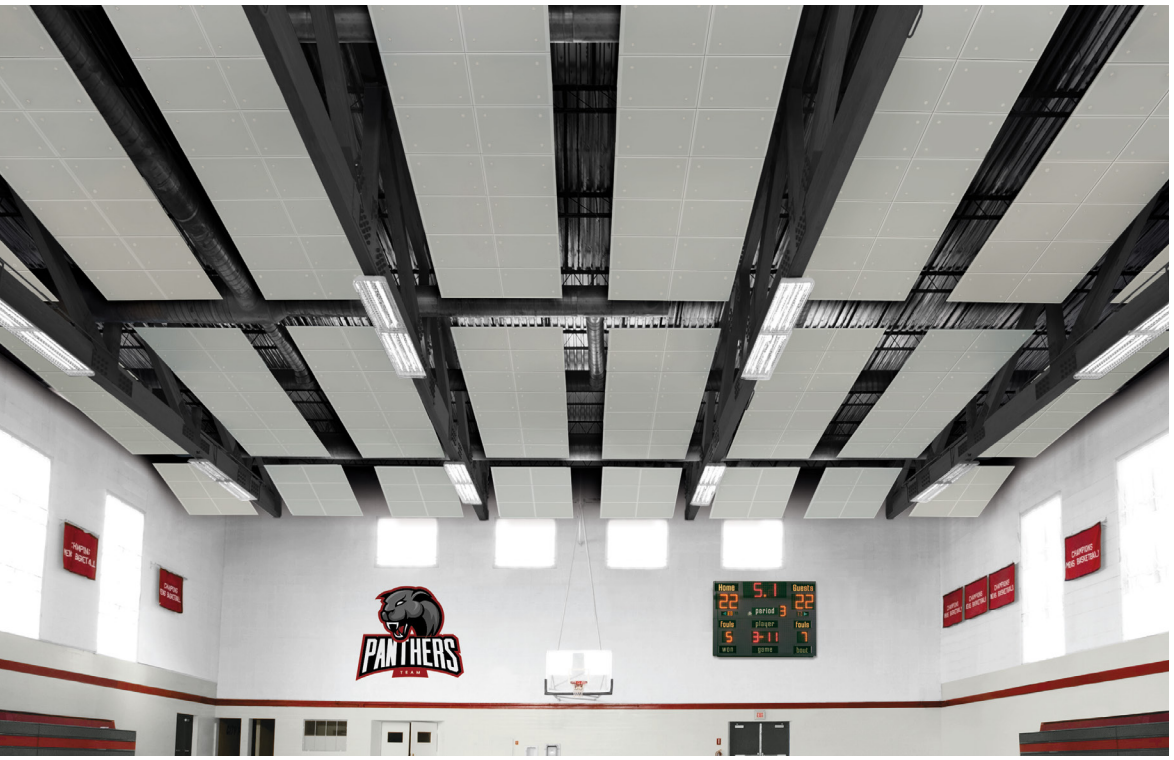
METALWORKS™ CAPZ™

Acoustical Ceiling Panels
medium texture



MetalWorks Capz panels

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

plus capabilities to do more



armstrong.com/capabilities
See more photos at:
armstrong.com/photogallery

The sleek MetalWorks™ Capz™ system pairs accent hardware with a variety of acoustical panels.

KEY SELECTION ATTRIBUTES

- High light reflectance 0.73 (MetalWorks™ White panels)
- Easy alignment suspension system
- Perforated panels can be designed in long runs or grouped based on the acoustical needs of the space.
- ExpanTech™ technology for larger MetalWorks panel sizes with 10 times less deflection than standard large-size metal panels (without the use of panel stiffeners)
- CleanAssure™ family of products – includes disinfectable panels, suspension systems, and trim
- Mold- and mildew-resistant surface
- Durable – Washable, Scrubbable, Impact- and Soil-resistant
- Custom colors available

TYPICAL APPLICATIONS

- Exposed structure
- Drywall spaces requiring acoustical correction
- Painted decks
- Capz panels can be installed: directly to the deck, on drywall, or suspended like a continuous ceiling

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



White (WH) | Silver Grey (SG) | Gun Metal Grey (MY) | Custom Colors Available

CAP COLORS

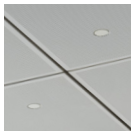
MetalWorks



White Textured (WH) | Silver Grey (SG) | Gun Metal Grey (MY)

NOTE: Coordinating cap colors.

DETAIL



MetalWorks Capz

PANEL PERFORATION OPTIONS
(Actual 1:1 scale shown)



M10
(Rg 2513)

NOTE: MetalWorks Capz panels have a 1/2" unperforated border. Refer to hand sample for visual.

TechLine 877 276-7876
armstrong.com/capz

Armstrong® World Industries

METALWORKS™ CAPZ™

Acoustical Ceiling Panels
medium texture

RECYCLED CONTENT UP TO **15%**

LEED V5

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

VISUAL SELECTION

PERFORMANCE SELECTION
Dots represent high level of performance.

	Item No.◆	Dimensions (Inches)	Light Reflect (White Only)††	Fire Rating	Bio-Block® Anti-Mold/ Mildew	Humi-Guard+ Sag Resistant	CleanAssure™ Disinfectable Panels: Fog	Spray	Wipe	DURABILITY: Wash	Scrub	Impact	Scratch	Recycled Content	Recycle Program
METALWORKS™ CAPZ™ Standard Sizes	**64901M10 _ _**	48 × 48 × 9/16" (1 pc carton)	0.73	Class A	•	•	•	•	•	•	•	•	•	N/A	•
	64902M10 _ _	48 × 48 × 9/16" (2 pc carton)	0.73	Class A	•	•	•	•	•	•	•	•	•	N/A	•
Premium Sizes*	**64780M10 _ _**	24 × 48 × 9/16"	0.73	Class A	•	•	•	•	•	•	•	N/A	•	N/A	•
	64790M10 _ _	24 × 60 × 9/16"	0.73	Class A	•	•	•	•	•	•	•	N/A	•	N/A	•
	64910M10 _ _	24 × 72 × 9/16"	0.73	Class A	•	•	•	•	•	•	•	N/A	•	N/A	•
	64920M10 _ _	24 × 96 × 9/16"	0.73	Class A	•	•	•	•	•	•	•	N/A	•	N/A	•
	64930M10 _ _	36 × 36 × 9/16"	0.73	Class A	•	•	•	•	•	•	•	N/A	•	N/A	•
	64940M10 _ _	48 × 96 × 9/16"	0.73	Class A	•	•	•	•	•	•	•	N/A	•	N/A	•

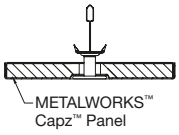
◆ When specifying or ordering, include the appropriate 2-letter suffix (e.g., 64901M10 W H for MetalWorks White).
* Minimum order quantities and extended lead times may apply.
†† Unperforated only.

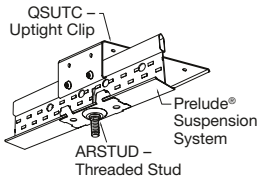
ACOUSTICAL INFORMATION

Perforation		NRC with acoustical fleece	NRC with acoustical infill
M10	Rg2513	0.80 •	0.90† •

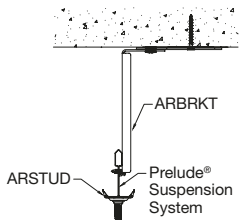
Maximum NRC achieved with acoustical infill options.
† NRC 0.90 achieved with BioAcoustic infill 5479 or fiberglass infill 8200T10.

METALWORKS CAPZ





Uptight Clip Installation



AR Bracket Installation

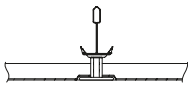
CAPS



A (5487_ _◆)

SUSPENSION SYSTEMS

15/16"



Prelude®

ACCESSORIES (Order Separately)



Adjustable Hanger Bracket (ARBRKT)



Rigid Attachment Clip (QSUTC)



Cross Tee Plug Clip (ARPLUG)



Threaded Stud (ARSTUD)



Clip (STAC)

PHYSICAL DATA

Material
Aluminum composite – 0.57" thick.

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

Humidity/Sag Resistance
HumiGuard® Plus ceiling panels are recommended for areas subject to high humidity, up to, but not including, standing water and outdoor applications.

Panel Deflection
MetalWorks™ Capz™ panels will naturally deflect due to the Capz four-point (or more) suspension system. Deflection of up to 1/8" has been documented in some cases. Panels should not be installed perpendicular to each other due to varying degrees of deflection.

Design & Installation Considerations
In situations where all suspension points cannot be used, follow our technical guide BPCS-3939 for recommendations.

Panels are installed directional and are marked on the back with arrows. Suspension system may be visible at panel intersection. Consider using coordinating Prelude® 15/16" suspension system. Panels may be stacked in layers. Panels may be installed on a slope using guidelines found in installation instructions BPLA-297435.

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.

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

Warranty
1 year. Details at armstrong.com/warranty

Weight; Square Feet/Carton
1 lb/SF

TechLine / 877 276-7876
armstrong.com/capz

BPCS-4316-726

LEED® is a registered trademark of the U.S. Green Building Council; Living Building Challenge® (LBC) is a registered trademark of the International Living Future Institute®; WELL™ and WELL Building Standard™ are trademarks of the International WELL Building Institute; Revit® is a registered trademark of Autodesk, Inc.; UL and UL Certified are trademarks of UL LLC; all other trademarks used herein are the property of AWI Licensing LLC and/or its affiliates © 2026 AWI Licensing LLC

Armstrong® World Industries

DIRECT-TO-STRUCTURE – Standard