METALWORKS™
Accent & Acoustical Canopies

Durable and sleek metal canopies define and accentuate spaces.

KEY SELECTION ATTRIBUTES

- Great aesthetic from above and below
- Easy installation
- Adjustable to special heights and angles
- Three panel types – flat, hill, valley
- Durable – easy to clean and maintain

MetalWorks™ Canopies in White

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

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

PERFORATION OPTIONS

P1 (Unperforated) | P2 (Microperforated) | M3 (Extra Microperforated)

VISUAL SELECTION

PEFORMANCE
Dots represent high level of performance.

ACCESSORIES

Item Number	Description
7006	Escutcheon Kit – Used when hanging canopy below an existing ceiling. Two kits needed per MetalWorks canopy.

Carton contains: Pre-curved MetalWorks canopy, suspension hardware, and 6 ft. 6 in. cables (4 cables per panel).

Item Number◆	Shape	Dimensions (Inches)	Light Reflect (White Only)	Wash	Scrub	Impact	Soil
METALWORKS Canopies				Durability			
5376 _ _ _ _	Hill	74-1/2 x 46-1/2 x 1-1/2"	0.90	•	•	•	•
5377 _ _ _ _	Valley	74-1/2 x 46-1/2 x 1-1/2"	0.90	•	•	•	•

◆ When specifying or ordering, include the appropriate 2-digit perforation code and 2-digit color suffix (e.g. 5376 M 3 W H) with the item number.
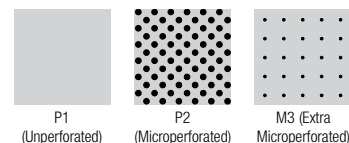Standard items are 5376M3WH, 5376M10WH, 5377M3WH, and 5377M10WH. All other items are subject to extended lead times.
Flat canopies are available as custom. For details, contact TechLine at 1 877 ARMSTRONG.

PHYSICAL DATA

Material
Aluminum composite

Panel Arc
Hill or Valley – 9'

Surface Finish and Edge Detail
Factory-applied post-production powder-coated finish;
Light reflectance 0.75 – White unperforated only;
Curved (hill/valley) – edge detail width:
45° angle, edge detail length: 90° angle

Fire Performance
Flame Spread Index 25 or less. Smoke Developed Index 50 or less.

MetalWorks canopies, as with other architectural features located in the ceiling plane, may obstruct or skew the existing or planned fire sprinkler water distribution pattern, or possibly delay the activation of the fire sprinkler or fire detection system. Designers and installers are advised to consult a fire protection engineer, NFPA 13, and their local codes for guidance on the proper installation techniques where fire detection or suppression systems are present.

ASTM E1264 Classification
Fire Class – Class A
Unperforated – Type XX, Pattern G
Perforated – Type XX, Pattern C

Acoustical Performance
M3 Extra Microperforated – 36 Sabin per canopy with included acoustical fiberglass infill; or 1.15 Sabin/SF

Design Considerations
MetalWorks canopies are not approved for exterior application. The MetalWorks canopies cable hanging system must not hang from any commercial ceiling suspension system. The canopy must not be used to support any other material. Please note that the White finish on this product may vary slightly from Armstrong Global White.

Installation Consideration
MetalWorks Canopies require two peope to handle and install a panel safely. See installation instructions on web site for details.

Seismic Restraint
Refer to ASCE 7-10, Section 13.5 Architectural Components, for seismic requirements. Section 13.5, item 2 refers to 13.2.3 Consequetial Damage.

Suspension System
Hardware and cables are included in each kit.

Warranty
Details at armstrongceilings.com/warranty

Weight
Hill or Valley 62.4 lbs; one canopy per carton

Armstrong® CEILING SOLUTIONS

CLOUDS & CANOPIES

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