

CELEBRETTO

METAL CANOPIES



VISIT USGME.COM TO ORDER SAMPLES



Refer to Colors, Finishes
and Perforation
Patterns Section

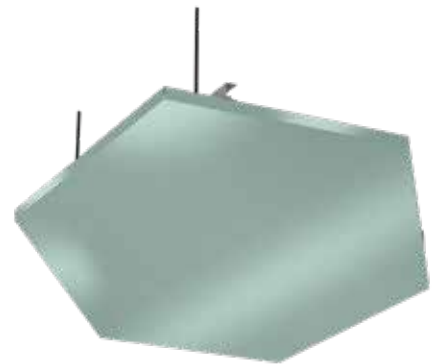
FEATURES & BENEFITS

- Decorative floating elements, which can be configured to various shapes and sizes.
- Exceptional sound absorption with NRC values up to 0.90.
- Wide range of colors and finishes.
- Ideal for providing both visual accents and acoustical control.
- Easy to install.

APPLICATIONS

- Open-plenum areas
- Convention halls and concourses
- Reception and lobby areas
- Offices with indirect lighting
- Media rooms
- Libraries
- Restaurants
- Retail
- Hospitality

METAL CANOPIES DRAWINGS





METAL CANOPIES


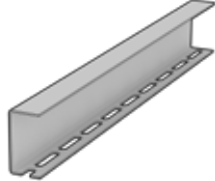



HIGH SOUND ABSORPTION

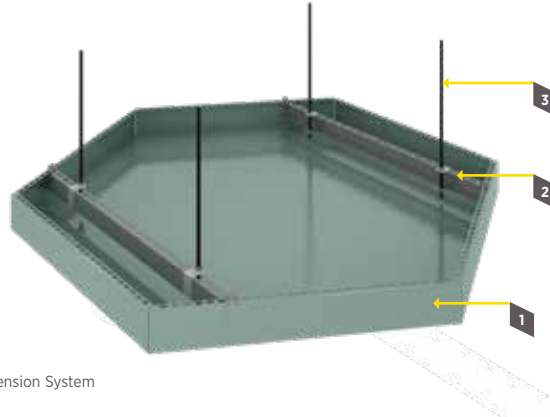


CEILING ATTENUATION CLASS

METAL CANOPIES CEILING SYSTEM COMPONENTS

Metal Canopy	Slotted Track	Suspension System
		

SYSTEM DRAWINGS



1 Metal Canopy 2 Slotted Track 3 Suspension System

SYSTEM SPECIFICATION

Material Classification
Galvanized Steel: Type V
Aluminium: Type VII
Stainless Steel: Type VI
Pattern: A, C, G

Panel Thickness
Powder coat finish: 0.6mm – 1.4mm
Wooden finish: 0.6mm

Panel Height
50mm to 100mm

Panel Arrangements
Refer to the systems configuration table

Light Reflectance Coefficient [LR]
Based on the finish color, Up to 0.82

Surface Burning Characteristics per ASTM E 84
Class A

Infill Option
Available in soft fiber infill option

Additional Information

- Thickness depends on panel sizes and project requirements
- Consult factory for other panel widths

ITEM CODIFICATION

ACPY150-HEX-100014R1035

A: Aluminium
S: Steel
SS: Stainless Steel

CPY: Canopy

150: Canopy Height

Hex: Hexagonal Shape

1000: Canopy Diameter

14: Material Thickness (1.4mm Thickness)

R1035: RAL 1035

INFILL OPTIONS*

Plain	Acoustical Fleece	Acoustical Fleece and Soft Fiber	Acoustical Fleece and Mineral Fiber
			

* Additional backer options available for NRC and CAC enhanced total acoustical performance

METAL CANOPIES

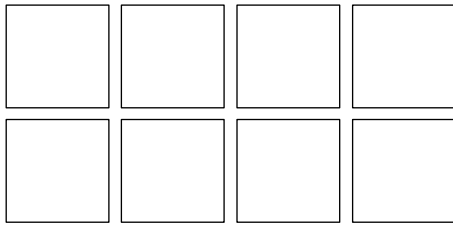
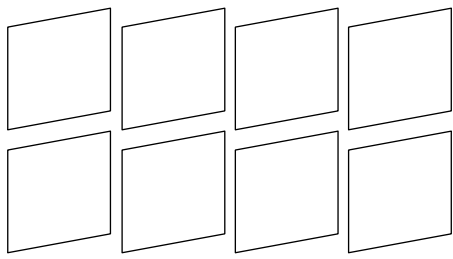
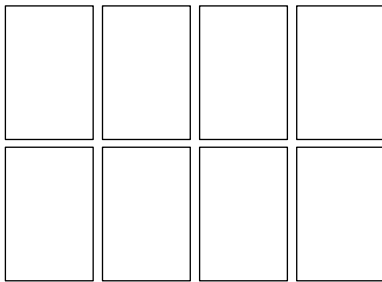
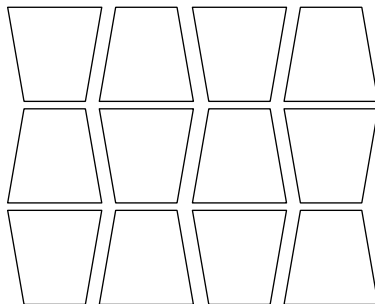
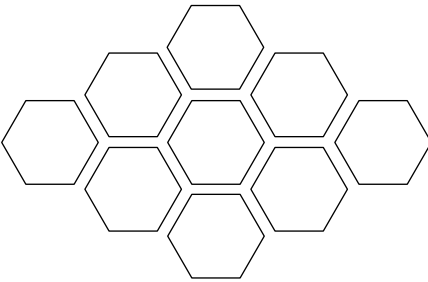


HIGH SOUND ABSORPTION



CEILING ATTENUATION CLASS

SYSTEMS CONFIGURATIONS*

<p>Square</p> 	<p>Parallelogram</p> 
<p>Rectangle</p> 	<p>Trapezoid</p> 
<p>Hexagon</p> 	

* Refer to USG Middle East technical team for size limitation and suspension accessories. Other configurations are available upon request.

Notice:

As we are involved in constant products development; this document information is subject to change without prior notice. Please always refer to usgme.com for the updated products information document.

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