

CELEBRETTO®

METAL CANOPIES



VISIT USGME.COM TO ORDER SAMPLES



Refer to Colors, Finishes
and Perforation
Patterns Section

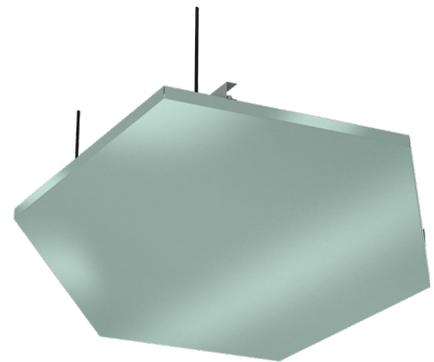
FEATURES & BENEFITS

- 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

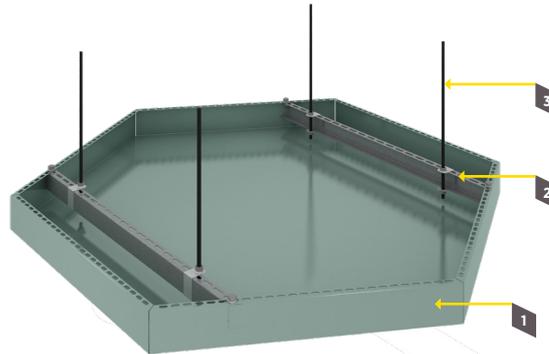


CEILING ATTENUATION CLASS

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

Color
 Standard colors are RAL 9005, RAL 9006, RAL 9016.
 Other RAL colors are available upon request.

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

Hex: Hexagonal Shape

14: Material Thickness
 (1.4mm Thickness)

150: Canopy Height

1000: Canopy Diameter

R1035: RAL 1035

INFILL OPTIONS*

Plain	Acoustic Fleece	Acoustic Fleece and Soft Fiber	Acoustic Fleece and Mineral Fiber

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

METAL CANOPIES



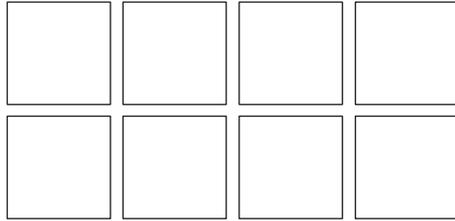
HIGH SOUND ABSORPTION



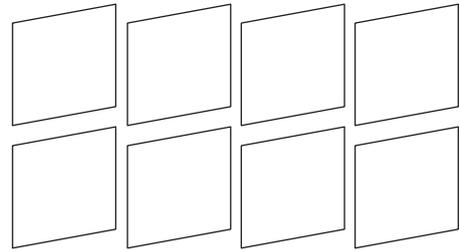
CEILING ATTENUATION CLASS

SYSTEMS CONFIGURATIONS*

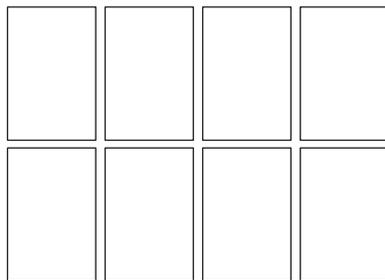
Square



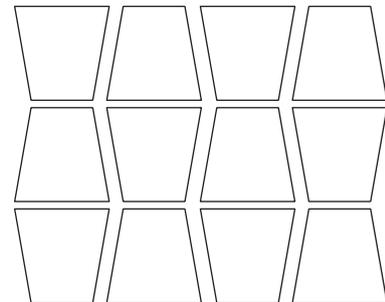
Parallelogram



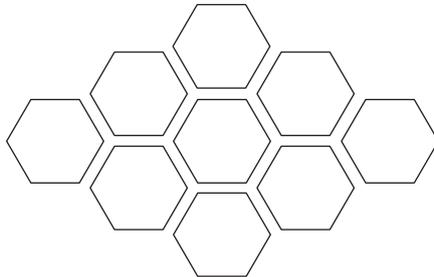
Rectangle



Trapezoid



Hexagon



* 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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