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Refer to Colors, Finishes
and Perforation
Patterns Section

FEATURES & BENEFITS

- Allure is a distinctive ceiling solution that unlocks innovative design capabilities like multilayered solutions, impressive curvilinear designs, and multicolored options.
- Fashion your ceiling design into organic, complicated, and uninterrupted shapes that lie beyond the scope of any preconfigured architectural pattern and imprint it across your space.
- Scalable and seamless panel solutions.
- Growing range of patterns or customizable unique designs.


APPLICATIONS

- Hotel lobbies
- Restaurants
- Commercial spaces
- Offices
- Lounges
- Open halls
- Reception
- Corridors

ALLURE DRAWINGS

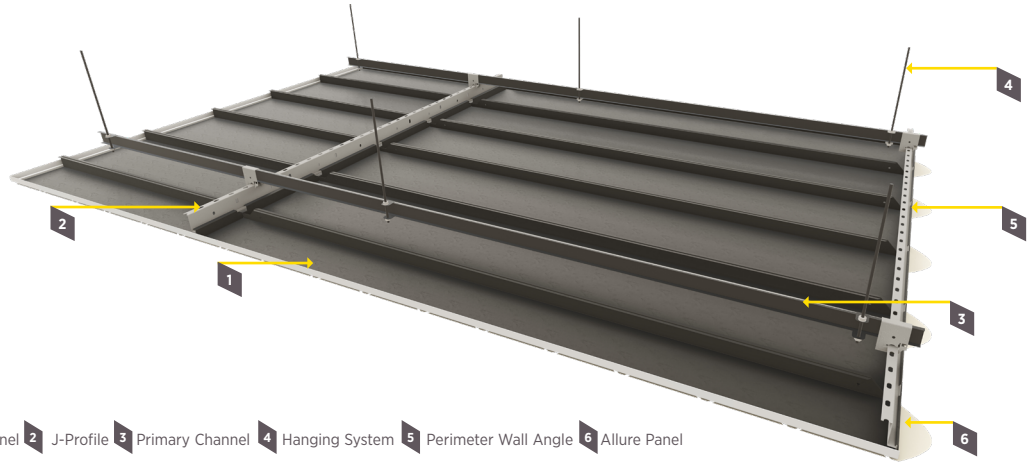




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SYSTEM DRAWINGS



1 Hook-On Panel 2 J-Profile 3 Primary Channel 4 Hanging System 5 Perimeter Wall Angle 6 Allure Panel



ACOUSTIC PERFORMANCE

USG Middle East supplies metal ceiling panels with a range of acoustical performance to meet the needs of all kinds of projects. A variety of sound-absorbing backing options are available. Consult with the USG Middle East technical team for further guidance.

SYSTEM SPECIFICATION

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

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

Hook-On Panel Height
40mm to 200mm

Panel Width
Up to 1200mm

Panel Length
Up to 2400mm

Color
Standard colors are RAL 9016, RAL 9006 and RAL 9010.
Other RAL colors are available upon request.
Wooden patterns are available upon request

Light Reflectance Coefficient [LR]
Based on the finish color and perforation pattern, LR up to 0.82

Surface Burning Characteristics per ASTM E 84
Class A

Additional Information

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

ITEM CODIFICATION

SALR-60012007R1035

S: Steel
SS: Stainless Steel

ALR: Allure

600: First Dimension

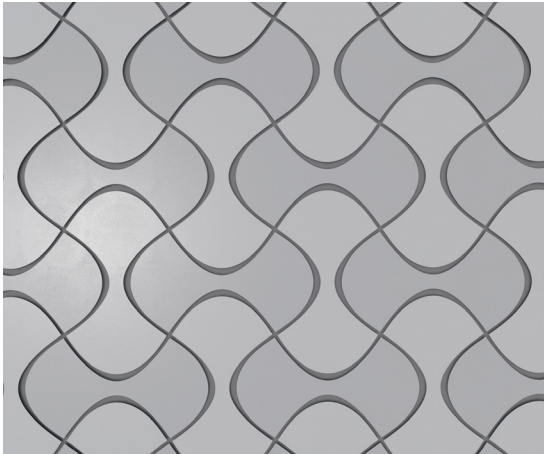

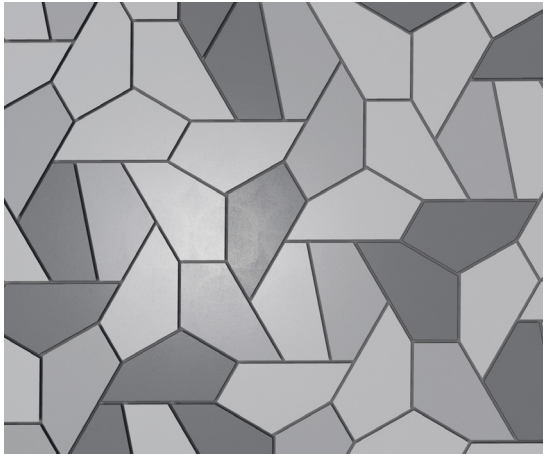


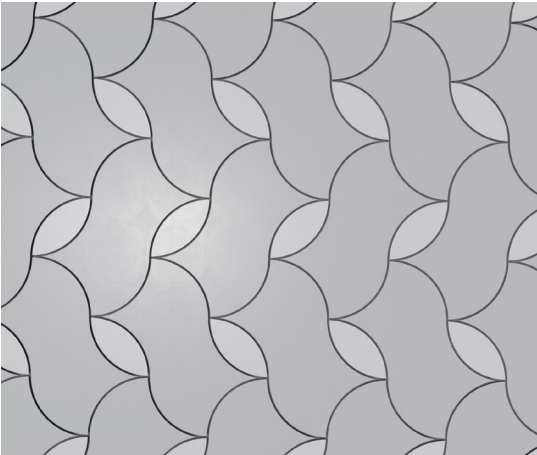


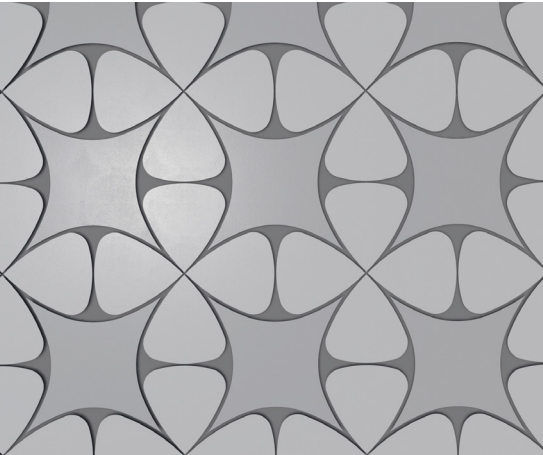


1200: Second Dimension

7: Material Thickness
(0.7mm thickness)

R1035: RAL 1035 powder coated finish

ALLURE

SYSTEMS CONFIGURATIONS*

| | |
|--|--|
| <p>LATCH</p>  <p>PANEL TYPES</p>  <p>LATCH Panel A Panel Width: 600 mm Panel Length: 1000mm</p> | <p>BLOSSOM</p>  <p>PANEL TYPES</p>   <p>BLOSSOM Panel A Panel Width: 450 mm Panel Length: 650mm</p> <p>BLOSSOM Panel B Panel Width: 400 mm Panel Length: 800mm</p> |
| <p>BRAID</p>  <p>PANEL TYPES</p>   <p>BRAID Panel A Panel Width: 900 mm Panel Length: 1100mm</p> <p>BRAID Panel B Panel Width: 350 mm Panel Length: 400mm</p> | <p>HARMONY</p>  <p>PANEL TYPES</p>   <p>HARMONY Panel A Panel Width: 750 mm Panel Length: 750mm</p> <p>HARMONY Panel B Panel Width: 450 mm Panel Length: 500 mm</p> |

All dimensions are customizable to fit the client's requirements.

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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