USG TOPO™ 3-DIMENSIONAL SYSTEM

FEATURES AND BENEFITS

• Translucent and opaque infill panel colors enhance existing lighting for added visual interest.
• Optional pre-engineered utility circles accommodate additional lighting and utility access.
• Transform flat ceiling planes into gently rolling landscapes with preformed panels that install easily into the narrow-profile USG Donn® Brand Topo™ Suspension System.

APPLICATIONS

• All commercial applications

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM

COLOR GALLERY

- Agave
- Blush
- Calypso
- Cornflower
- Glacier
- Graphite
- Gunmetal
- Honeydew
- Lagoon
- Lemon
- Mimosa
- Mulberry
- Nutmeg
- Olive
- Driftwood
- Orchid
- Pacific
- Periwinkle
- Pomegranate
- Sahara
- Santorini
- Seaglass
- Spice
- Sunflower
- Sunset
**USG TOPO® 3-DIMENSIONAL SYSTEM**

### PRODUCT INFORMATION

**Materials**
- Panels: Preformed. Material thickness: 0.04”.
- Suspension system: Extruded aluminum available in color-coordinated finishes.
- Edge trim system: Painted cold-rolled steel.

<table>
<thead>
<tr>
<th>Color</th>
<th>Light Transmission</th>
<th>USG Donn® Brand Topo™ Suspension System Coordinating Colors</th>
</tr>
</thead>
<tbody>
<tr>
<td>White Translucent</td>
<td>26%</td>
<td>Flat White</td>
</tr>
<tr>
<td>White Opaque</td>
<td>8%</td>
<td>Flat White</td>
</tr>
<tr>
<td>Color Gallery</td>
<td>Varies per color</td>
<td>Flat White or Custom as Specified by Architect</td>
</tr>
</tbody>
</table>

**Size and Weight**
- Panels: 2’x2’
- System weight approximately: 0.5 lb./sq. ft.

**Module Size**
- Full 2’x2’ modules only

**FINISHES**

**DETAILS**

**System Profile**

**ASSEMBLY**

(View From Below)

**Exposed Hanger Solutions**

For ceiling islands and other installations with exposed hanger wires, USG offers stainless steel wire and rope wire with a variety of connectors for an attractive alternative to standard 12-gauge wire. See installation guide IC453 for more information.

**FOR MORE INFORMATION**

- Product literature
  - System brochure: IC458
  - Data sheet: IC422
- Online tools
  - usgdesignstudio.com or cgcdesignstudio.com
- Code approval
  - USG panels meet Class B requirements for flame spread and smoke developed as defined by ASTM E84, NFPA and IBC (UBC) as tested in accordance with ASTM E64 and CAN/ULC S102 surface-burning characteristics.
- Notes
  1. For Canadian product needs, please contact your local sales representative.