

# TOPO™ 3-DIMENSIONAL SYSTEM



Topo System 12 with Clear Translucent Panels / DONN Topo Suspension System in Silver Satin with Silver Laser Trim

### SYSTEM AT A GLANCE

Transform flat ceiling planes into gently rolling landscapes with pre-formed panels that install easily into the narrow-profile DONN® brand Topo suspension system.

### FEATURES AND BENEFITS

- Two system depths (8" and 12") create varying ceiling topographies.
- Translucent and opaque infill panels in five colors enhance existing lighting for added visual interest.
- Optional pre-engineered utility circles accommodate additional lighting and utility access.

### APPLICATIONS

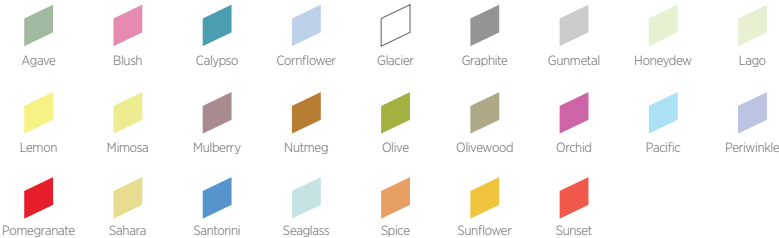
- All commercial applications



#### Whites



#### Color Gallery



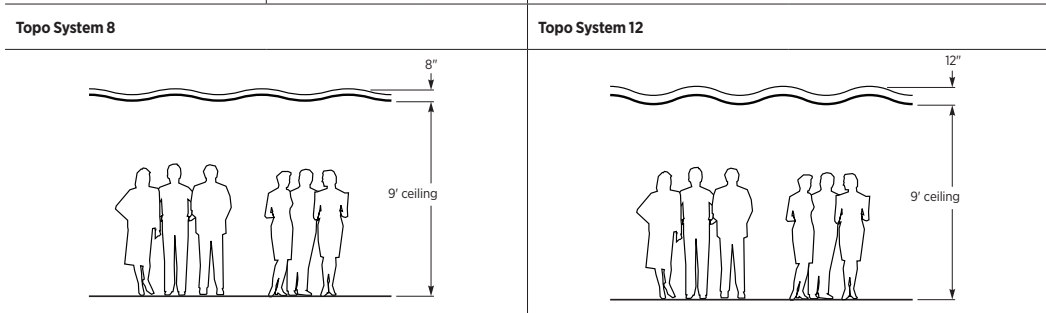
**PRODUCT INFORMATION**

Materials	Size and Weight	Finishes
Panels: Pre-formed Lexan. Material thickness 0.04". Suspension system: Extruded aluminum available in color-coordinated finishes. Edge trim system: painted cold-rolled steel.	Panels: 2' x 2'. System weight: 0.5 lbs./sf.5	Full 2' x 2' modules only.

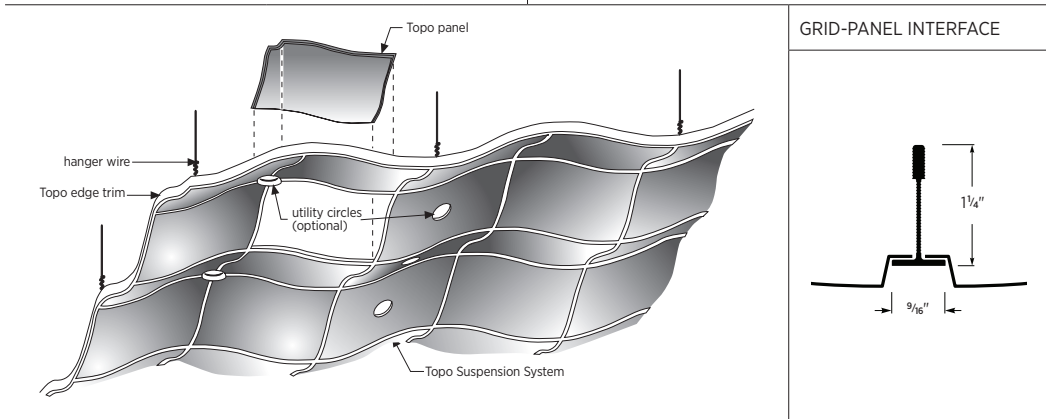
**FINISHES**

Color	Light Transmission	Topo Suspension System Coordinating Colors
Clear Translucent	94%	Silver Satin
Blue Translucent	78%	Topo Blue
Glass Green Translucent	77%	Clear Glass Green
White Translucent	26%	Flat White
White Opaque	8%	Flat White

**DETAILS SYSTEM PROFILES**



**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.

**Online tools**

[usgdesingstudio.com](http://usgdesingstudio.com)  
[usg.com/resources/onlinetools/topogeo/index.jsp](http://usg.com/resources/onlinetools/topogeo/index.jsp)

**Recycled content**

TOPO panels: 0% recycled content.  
TOPO suspension: 50% recycled content.  
TOPO trim: 25% recycled content.

**Code Approval**

LEXAN infill panels meet Class A requirements for flame spread and smoke developed as defined by ASTM E1264, NFPA and IBC (UBC) as tested in accordance with ASTM E84

**TRADEMARKS**

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**SAFETY FIRST!**

Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read SDS and literature before specification and installation.

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