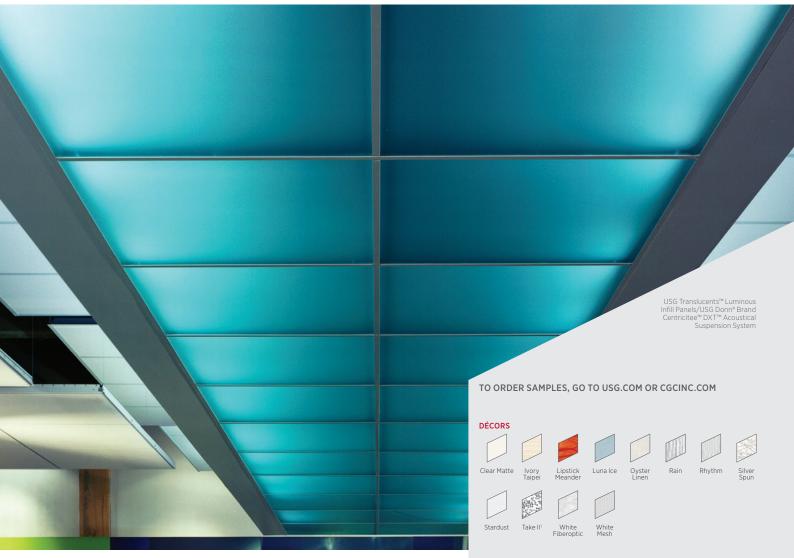
# **USG TRANSLUCENTS™ INFILL PANELS**



## **FEATURES AND BENEFITS**

- Fully accessible translucent infill panels.
- Panels can be used with standard USG Donn® Brand DX®, Centricitee™ DXT<sup>™</sup>, Curvatura<sup>™</sup>, Identitee® DXI<sup>™</sup>, Fineline® DXF<sup>™</sup> 3-Dimensional and GridWare<sup>™</sup> Open Cell Decorative suspension systems.
- · Available in a variety of decors that feature embedded fabrics and other materials as well as solid colors.
- 2'x2' panels (23-3/4"x23-3/4") in all finishes.
- 2'x6' panels (23-3/4"x71-3/4") in all finishes. (Except Clear Matte available in 2'x2' only)
- USG Translucents™ panels contain a minimum of 40% recycled content.

## **APPLICATIONS**

- Interior Applications
- Pods, Islands, and Clouds
- · Wall to Wall Ceilings
- Sloped Ceilings
- Curved Ceilings
- New Construction or Renovation
- · Backlit Ceilings

## COLOR GALLERY<sup>3</sup>







## **USG TRANSLUCENTS LUMINOUS INFILL PANELS**

ORDER SAMPLES/LITERATURE

FOR MOST UP-TO-DATE USG: usg.com or samplit@usg.com CGC: contact Sales Representative **TECHNICAL INFORMATION** AND LEED REPORT TOOL usgdesignstudio.com cgcdesignstudio.com

TECHNICAL SERVICES 800 USG.4YOU (874-4968)

#### PRODUCT INFORMATION

Product	Typical Sizes		System Weight
	Nominal	Actual	
Clear Matte .060" Polycarbonate	2'x2'	23-3/4"x23-3/4"	Approximately .374 lb./sq. ft.
Standard Décors – 0.118" PETG (excluding Take II)	2'x2' 2'x6'	23-3/4"x23-3/4" 23-3/4"x71-3/4"	Approximately 0.9 lb./sq. ft.
Rain <sup>2</sup> 0.118" Acrylic	2'x2' 2'x6'	23-3/4"x23-3/4" 23-3/4"x71-3/4"	Approximately 0.9 lb./sq. ft.
Take II <sup>1</sup> 0.236" PETG	2'x2' 2'x6'	23-3/4"x23-3/4" 23-3/4"x71-3/4"	Approximately 2 lb./sq. ft.
Color Gallery - 0.118" PETG	2'x2' 2'x6'	23-3/4"x23-3/4" 23-3/4"x71-3/4"	Approximately 0.9 lb./sq. ft.

Acoustics

Lighting

This product does not offer any acoustical properties.

 $For USG\ Translucents ^m panels, fixtures\ should\ be\ placed\ a\ minimum\ of\ 18"\ above\ the\ ceiling\ and\ 18"\ o.c.\ for\ best\ results.$  For\ best\ results\ when\ the ceiling\ and\ 18"\ o.c.\ for\ best\ results\ when\ of\ 18"\ o.c.\ for\ best\ results\ o.c.\ for\ best\ results\ o.c.\ for\ best\ results\ o.c.\ o.c backlighting use Gridware grid components.

Suspension Systems PHYSICAL DATA

Product literature

Care and Maintenance: IC456

Online tools

usadesianstudio.com or cacdesianstudio.com

USG Translucents™ panels meet the Class A acceptance criteria of 2021 IBC Section 803.1.1.1 for interior finishes as tested in accordance with NFPA 286.

Lays into standard USG Donn® Brand DX®, Centricitee™ DXT;™ Curvatura™ 3-Dimensional and GridWare™, DXI and DXF suspension systems.

USG Translucents™ panels meet the Class B requirements for flame spread and smoke developed as tested in accordance with CAN/ULC S102 surface-burning characteristics.

Recycled content
Decors: min. 40% recycled content. 100% recyclable. Rain: 40% recycled content. 100% recyclable. Color Gallery: Up to 40%

Limitations

This product is produced to order and will vary from batch-to-batch – panels ordered at the same time will be produced together and will be identical. USG cannot guarantee batch-to-

When backlighting, consult a lighting engineer to achieve even illumination by minimizing shadowing caused by other ceiling components.

### Notes

- 1. Take II not offered with Curvatura 3D due to material thickness.
  2. Rain (Acrylic) is class C
  3. Custom color available by overlapping up to 3 films.

## Notice

Notice
The information in this document is subject to change without notice.
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