Translucents[™]





TRANSLUCENTS Luminous Infill Panels/ CENTRICITEE DXT Suspension System

Features and Benefits

- Fully accessible translucent (luminous) infill panels.
- Flexible panels can be used with standard Donn® brand DX®/DXL™ and Centricitee™ DXT suspension systems or the $\mathsf{Curvatura}^{\scriptscriptstyle\mathsf{TM}}$ 3-D System and $\mathsf{GRidWare}^{\scriptscriptstyle\mathsf{TM}}$ suspension systems.
- Available in three finishes: Lexan® (Glass Green Matte and Clear Matte) and FRP Smooth (Natural).
- -2'x2' panels (23-3/4" x 23-3/4").
- Class A finish rating.

Applications

- Lobbies
- Contemporary office environments
- Entertainment, gaming areas
- High-bay areas
- Retail stores



Call 888 874.2450 for color samples









•••••			
	Product Information		
	Materials	Typical Sizes	System Weight
	0.045" (FRP Smooth); 0.060" (Lexan)	2'x 2' (23-3/4" x 23-3/4").	Approximately 0.7 lbs. per sq. ft.
Acoustics	This product does not offer any acoustical properties.		
Lighting	Fluorescent strip fixtures should be placed a minimum of 18" above the ceiling and 18" o.c. for best results.		
Light transmission	64% (FRP Smooth); 79% (Lexan Glass Green Matte); 85% (Lexan Clear Matte)		
Suspension Systems	Lays into standard DX/DXL and Centricite DXT suspension systems. Also can be used with the Curvatura 3-D System and GridWare suspension system.		

For More Information

Product literature Data sheet: IC406

Online tools usgdesignstudio.com

Code approval
LEXAN infillipanels 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 E 84. FRP infillipanels meet Class B requirements for

flame spread and smoke developed as defined by ASTM 1264 and as tested in accordance with ASTM E 84. (40/175) USG FRP infill panels also meet Class A requirements of NFPA and IBC (UBC) as interior finishes, not to be part of an air supply/return system.

Weight
0.625 lb./sq. ft. (FRP Smooth)
0.374 lb./sq. ft. (Lexan Glass Green
Matte and Clear Matte)

Recycled content Lexan panels: 0% recycled content, 100% recyclable.