



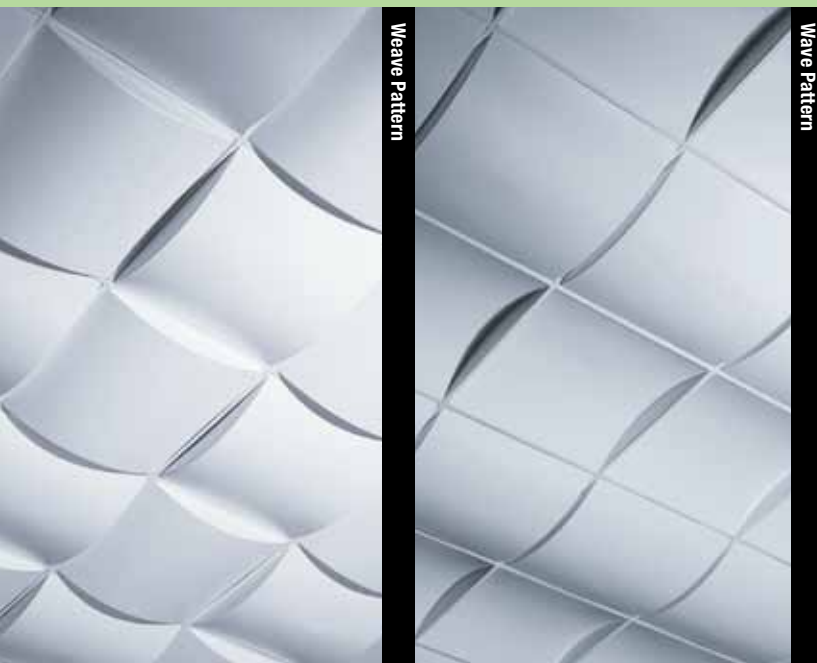
BILLO 3-Dimensional Panels, White Translucent and White Opaque/
DONN CENTRICITEE DXT Suspension System, Flat White

Features and Benefits

- Three-dimensional curved panels punctuate flat ceiling planes with rhythm and depth.
- 610mm x 610mm pre-formed Lexan® panels create myriad patterns with just one simple panel shape.
- Lightweight, lay-in panels install into 15mm narrow-profile DONN® brand suspension systems, allowing full ceiling accessibility.
- Luminous panels may be backlit with fluorescent strip fixtures or integrated with standard lay-in fixtures.

Applications

- All interior commercial applications.

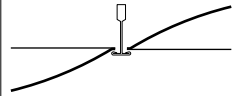
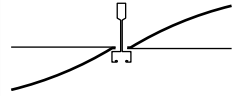
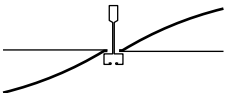


Call USG for colour samples



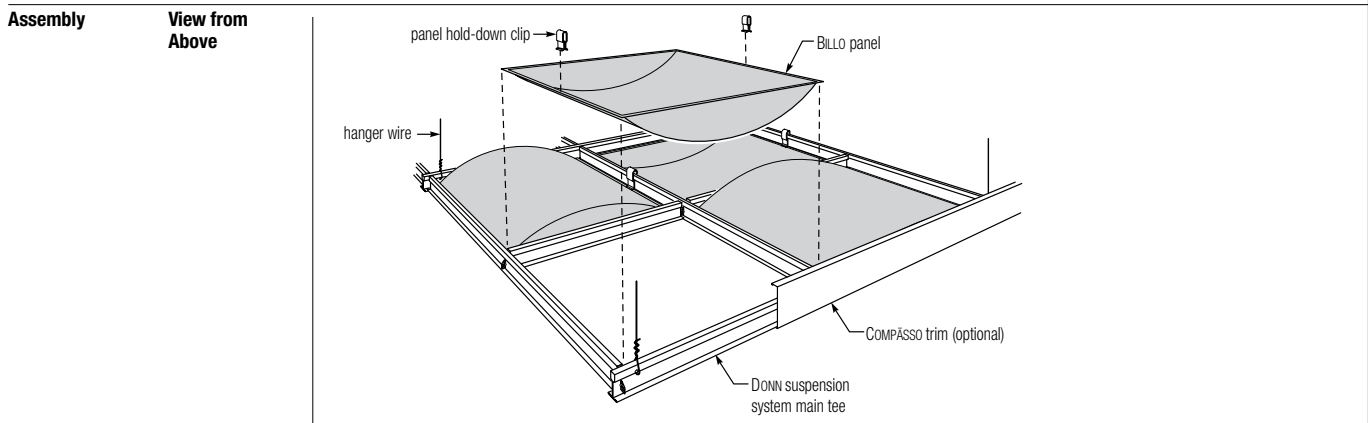
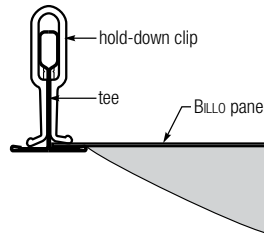
Product Information			
Materials	Sizes and Weight	Module Size	Code Approval
Panels: Preformed Lexan polycarbonate. Suspension System: All 610mm x 610mm DOWN 15mm CENTRICITEE™ DXT and FINELINE® DXF/DXFF profiles. Panels to fit the 610mm x 610mm 24mm DX®/DXL™ suspension system are available as a special order.	Panels: 610mm x 610mm Weight: 1.22 Kg/m ²	Full 610mm x 610mm modules only.	BILLO 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 E 84.

Finishes	Panel Colour	Panel Light Transmission	Suspension System Coordinating Colours
	Clear Translucent	94%	Silver Satin
	Blue Translucent	78%	Blue
	Glass Green Translucent	77%	Glass Green
	White Translucent	26%	Flat White
	White Opaque	8%	Flat White

Edge Details	BILLO Panels with 14mm CENTRICITEE DXT Suspension	BILLO Panels with 14mm FINELINE DXF Suspension	BILLO Panels with 14mm FINELINE 1/8 DXFF Suspension	
				

Panel Hold-Down Clip

Supplied with 15mm Down and Up panels.



For More Information

Product literature
 System brochure: IC472
 Data sheet: IC473-ANZ
 Online tools
 Visit usgdesignstudio.com.au for details and 3-D models.

Recycled content
 BILLO panels: 0% recycled content; 100% recyclable.

Safety First!
 Follow good safety and industrial hygiene practices during handling and installing of all products and systems. Take necessary precautions and wear the appropriate personal protective equipment as needed. Read material safety data sheets and related literature on products before specification and/or installation.

