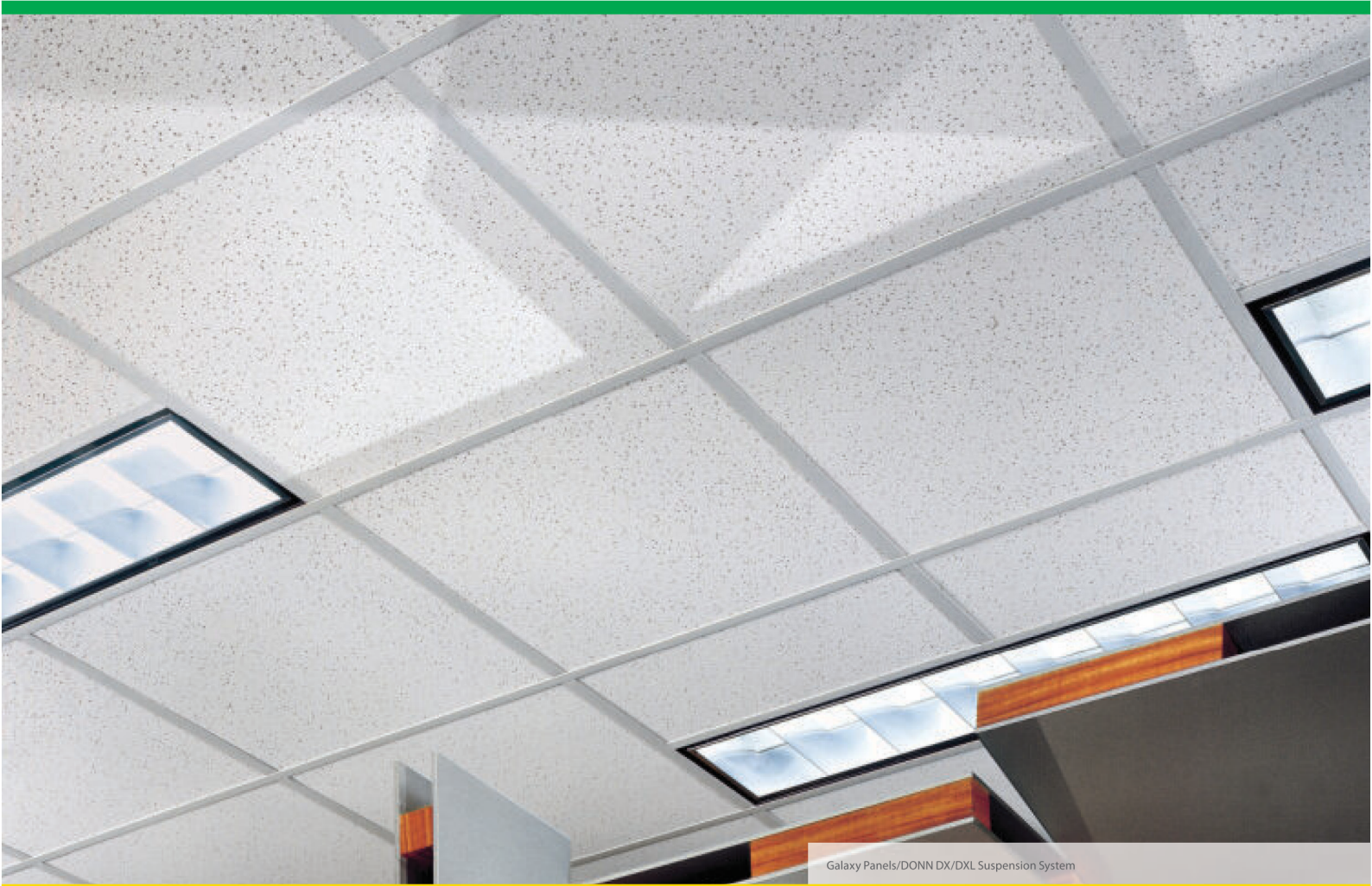


GALAXY™



Galaxy Panels/DONN DX/DXL Suspension System

FEATURES AND BENEFITS

- Economical, all-purpose ceiling pattern available in various panel sizes and edge details.

APPLICATIONS

- Retail or Department stores
- Offices
- Corridors













SUBSTRATE

- Water-felted mineral fiber

Random, fine and coarse perforations



GALAXY PANELS









Edge	Panel Size ¹	Class	Item No.	NRC	CAC Min.	LR ²	Color	Grid Options	VOC Emissions	Recycled Content ¹
	2' x 2' x 1/2" 600 x 600 x 12mm	Class A	32212 ME32212	-	30	.86 	White	A,	Low 	45% 
	2' x 2' x 5/9" 600 x 600 x 14mm	Class A	32214 ME32214	.50	30	.86 	White	A, B, C	Low	45%
	2' x 4' x 5/9" 600 x 1200 x 14mm	Class A	32414 ME32414	.50	33	.86 	White	A, B, C	Low	45%
	2' x 2' x 5/9" 600 x 600 x 14mm	Class A	32224 ME32224	.50	33	.86 	White	D	Low	45%
	2' x 4' x 5/9" 600 x 1200 x 14mm	Class A	32424 ME32424	.50	33	.86 	White	D	Low	45%
	2' x 2' x 5/9" 600 x 600 x 14mm	Class A	32234 ME32234	.50	33	.86 	White	E, F, G, H	Low	45%
	2' x 4' x 5/9" 600 x 1200 x 14mm	Class A	32434 ME32434	.50	33	.86 	White	E, F, G, H	Low	45%

LEGEND

 Low Emission (VOC Class)

Meets the emission test criteria as low-emitting prescribed by the Singapore Green Building Council (SGBC) following ASTM D5116-06 testing methods.

GRID PROFILE OPTIONS

A DX® DXI DXII DXIII	B Centricitee™ DXT™	C Omega™ DXM™	D DX® DXI DXII DXIII	E Omega™ DXM™	F Fineline® 1/8" DXFF™	G Fineline® DXF™	H Centricitee™ DXT™
							

PHYSICAL DATA/
FOOTNOTES

<p>ASTM E1264 Classification Type III, Form 2, Pattern C, D, E</p> <p>ASTM E84 surface burning characteristics Class A Flame spread: 25 Smoke developed: 50</p> <p>Imperial Weight 0.68 - 0.73 lb./ft.² Metric Weight 3.33 - 3.58 kg/m²</p>	<p>Thermal Resistance R-1.6</p> <p>Backloading Refer to Installation and Maintenance</p>	<p>Footnotes</p> <ol style="list-style-type: none"> For details, see LEED report tool at usgdesignstudio.com. LR values are shown as averages. Not all panel sizes available in all geographic areas, some metric sizes available to order. 	<p>Sag Resistance</p> <p>12mm 600 x 600 tiles withstand conditions up to 40°C (120°F) / 80% relative humidity without visible sag</p> <p>14mm 600 x 600 tiles withstand conditions up to 40°C (120°F) / 95% relative humidity without sag</p> <p>14mm 600 x 1200 tiles withstand conditions up to 40°C (120°F) / 90% relative humidity without visible sag</p>
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