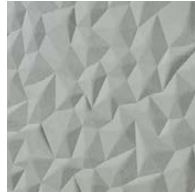


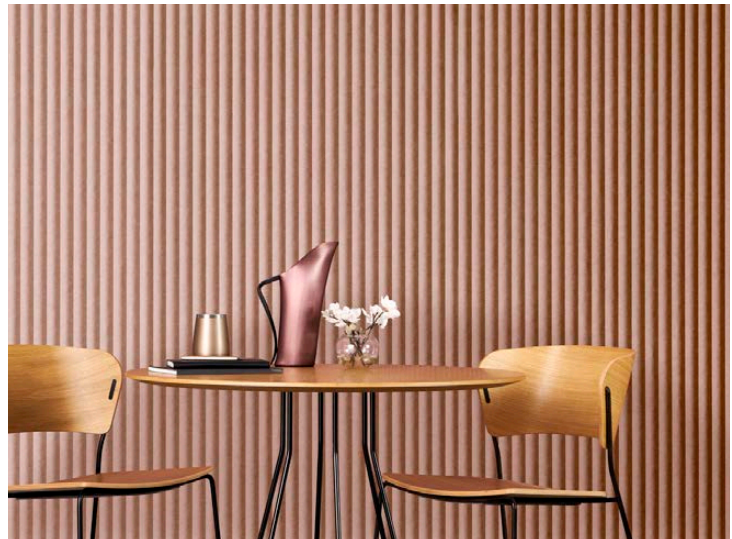
Gem



Ion



Zen



Zen I Color 487 (Blush)

Style	Metric	Standard	Thickness	Weight	SF/Panel
Gem	2799mm x 1130mm	110.2 in. x 44.5 in.	9mm	17.25 lbs	34
Ion	2799mm x 1130mm	110.2 in. x 44.5 in.	9mm	17.25 lbs	34
Zen	2799mm x 1130mm	110.2 in. x 44.5 in.	9mm	17.25 lbs	34

All specs refer to singular products and not multiples unless specified. Due to the nature of the material, cutting and fabrication process, minor dimensional variances may occur.

Sound Absorption

Frequency	250Hz	500Hz	800Hz	1000Hz	2000Hz	4000Hz	NRC
m ² /Object	0.40	1.01	2.52	3.43	5.95	7.87	0.30 (no air gap)
m ² /Object (20mm air gap)	1.41	4.34	6.66	7.06	7.87	7.87	0.50 (20mm air gap)
m ² /Object (50mm air gap)	5.15	6.86	7.16	7.47	7.47	7.06	0.65 (50mm air gap)

Acoustic data is measured in Sabins per Embossed Panel.

Embossed Panel Series

Embrace the trend towards tactile surfaces and three-dimensional textures with the sustainable, cutting-edge design of the Embossed Panel Series. Designed by Woven Image and distributed by Kirei, the embossed acoustic panels create visual depth through the subtle play of light and shadow. Patterns range from the linear Zen to the origami-inspired Ion to the dramatic, diamond-like Gem. Available as full-size panels in three unique designs, the Embossed Panel Series is a floor-to-ceiling sound solution ready to delight.

Fire Rating

ASTM E84 Class A

VOC Emissions

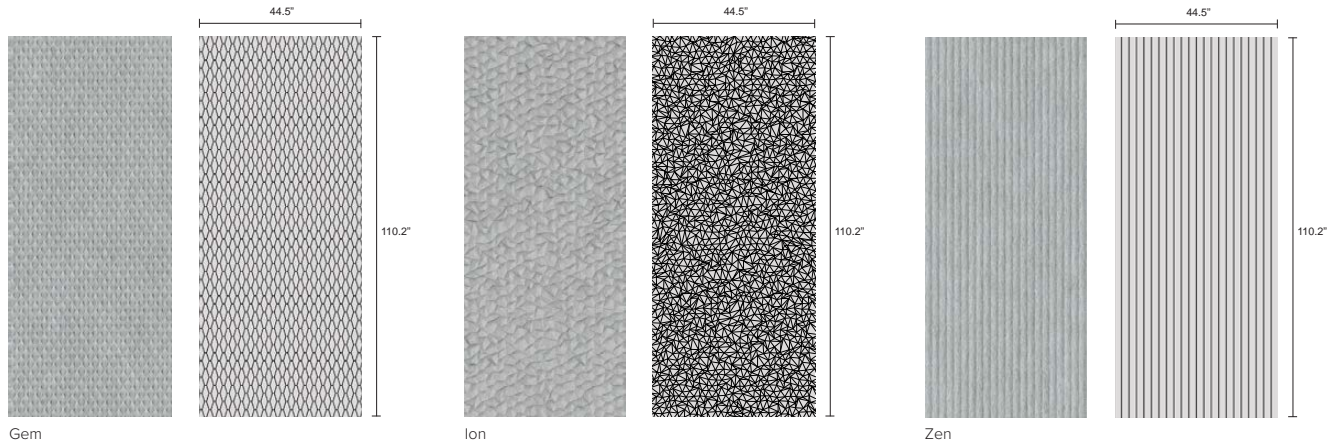
ASTM D5116 Rate: 0.023 mg/m²/hr (7 days)



Ion I Color 124 (Ochre)

EMBOSSED PANEL SERIES

Available Design Styles



Available Solid Colors



Gem | Color 349 (Vineyard)

Installation

When mounting, use standard construction adhesives (e.g. Liquid Nails/Titebond - NOT PVA glue). Clean and prepare surface per adhesive guidelines. Spread adhesive evenly on tile back, leaving 2" space at edges. Adhere to wall surface, providing bracing to hold material against surface per adhesive open time/ instructions.

