echopanel: echoline kirei





	Metric	Standard	Thickness	Weight	SF/Panel	Min. Radius
Square 2.0	1168.4mm x 2387.6mm	46 in. x 94 in.	12mm	16lbs	30.03	24 in.
Groovy 0.5	1168.4mm x 2387.6mm	46 in. x 94 in.	12mm	16lbs	30.03	16 in.
Groovy 1.0	1168.4mm x 2387.6mm	46 in. x 94 in.	12mm	16lbs	30.03	20 in.
Groovy 3.0	1168.4mm x 2387.6mm	46 in. x 94 in.	12mm	16lbs	30.03	36 in.

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. Custom options available upon request.

EchoLine

Go with the flow! Echoline creates flow in any space. Flat walls gain linear design elements and curved walls and ceilings are no longer a design hurdle. EchoLine's simple, consistent pattern adds subtle and striking dimension plus a unique ability to hug the contours of nearly any space. Straightforward to install on flat or curved surfaces, EchoLine creates a controlled playfulness that curbs acoustic imbalances.

NRC (SOUND ABSORPTION RATING): ASTM C423-90A

Standard EchoPanel NRC acoustic data is available for acoustic calculations. Please contact Kirei for this test data.

Fire Rating

ASTM E84 Class C (Class A treatment available.)

VOC Emissions

CDPH (CA 01350) Compliant; TVOC: <0.5 mg/m3 Ecospecifier GreenTag Compliant; TVOC: 0.015 mg/m2/hr (ASTM D5116)



ECHOPANEL: ECHOLINE KIREI

Available EchoLine Styles









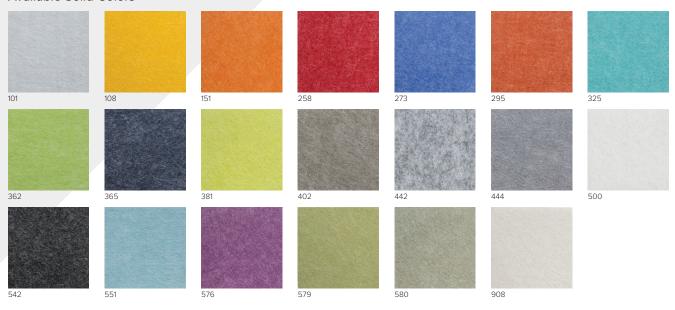
Square 2.0

Groovy 0.5

Groovy 1.0

Groovy 3.0

Available Solid Colors





Installation

EchoLine panels can be installed on flat and curved walls and ceilings. It is also tackable for a multipurpose solution in office spaces or educational facilities.

For instructions on how to install EchoLine panels, please visit our website and download our EchoLine Installation Guide.

Curve

EchoLine's ability to wrap around curved walls and ceilings makes it the perfect acoustic material to create visual interest while adding sound control.

