



EchoSky



EchoSky | Color 487 (Blush)

	Metric	Standard	Thickness	Weight	Baffle/Rack	Baffle Spacing
Configuration A	1016mm x 1219mm	40 in. x 48 in.	12mm	20.8 lbs	8	152mm (6in.)
Configuration B	1219mm x 1219mm	48 in. x 48 in.	12mm	24 lbs	8	152mm (6in.)
Configuration C	1829mm x 1219mm	72 in. x 48 in.	12mm	36.4 lbs	8	152mm (6in.)
Configuration D	2438mm x 1219mm	96 in. x 48 in.	12mm	46.4 lbs	8	152mm (6in.)
Configuration E	1016mm x 2438mm	40 in. x 96 in.	12mm	40.5 lbs	16	152mm (6in.)
Configuration F	1219mm x 2438mm	48 in. x 96 in.	12mm	47 lbs	16	152mm (6in.)
Configuration G	1829mm x 2438mm	72 in. x 96 in.	12mm	69.4 lbs	16	152mm (6in.)
Configuration H	2438mm x 2438mm	96 in. x 96 in.	12mm	89.5 lbs	16	152mm (6in.)
Configuration I	1016mm x 2438mm	40 in. x 96 in.	12mm	27.1 lbs	8	305mm (12in.)
Configuration J	1219mm x 2438mm	48 in. x 96 in.	12mm	31.4 lbs	8	305mm (12in.)
Configuration K	1829mm x 2438mm	72 in. x 96 in.	12mm	44.8 lbs	8	305mm (12in.)
Configuration L	2438mm x 2438mm	96 in. x 96 in.	12mm	58.2 lbs	8	305mm (12in.)

All specs refer to singular products and not multiples unless specified. Custom options available upon request. See configurations for design options.

EchoSky

Today's open offices, hard-surfaced conference rooms and minimalist-inspired meeting spaces can result in acoustic distraction. EchoSky, made of sound-absorbing EchoPanel®, helps reduce sonic and visual over-stimulation for healthy, functional spaces. This modular kit of parts installs easily and creates a unique ceiling addition to any open space.

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 achievable with treatment.)

VOC Emissions

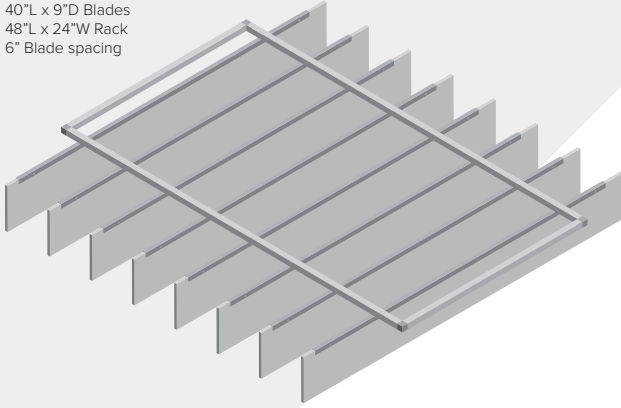
CDPH (CA 01350) Compliant; TVOC: <0.5 mg/m3
Ecospecifier GreenTag Compliant; TVOC: 0.015 mg/m2/hr (ASTM D5116)

ECHOPANEL: ECHOSKY

Available Design Configurations

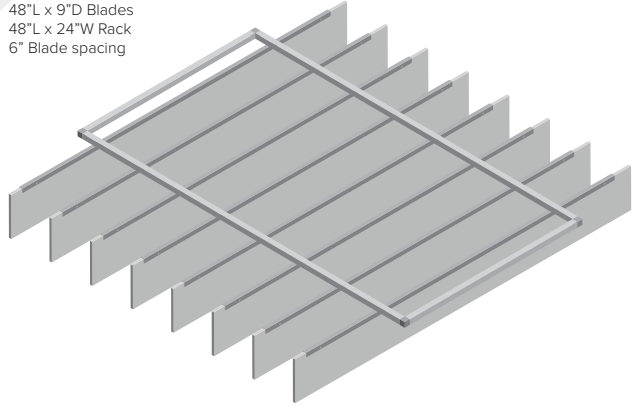
Configuration A

40"L x 9"D Blades
48"L x 24"W Rack
6" Blade spacing



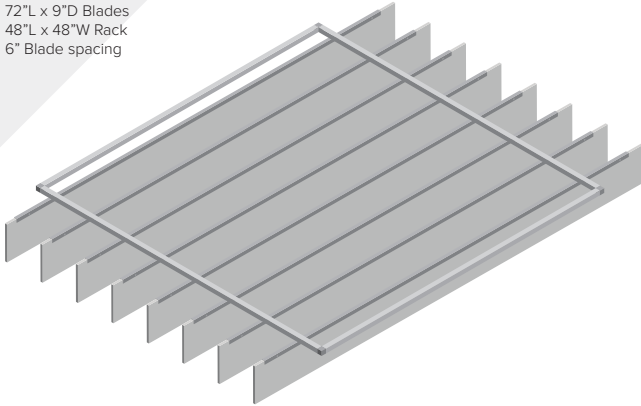
Configuration B

48"L x 9"D Blades
48"L x 24"W Rack
6" Blade spacing



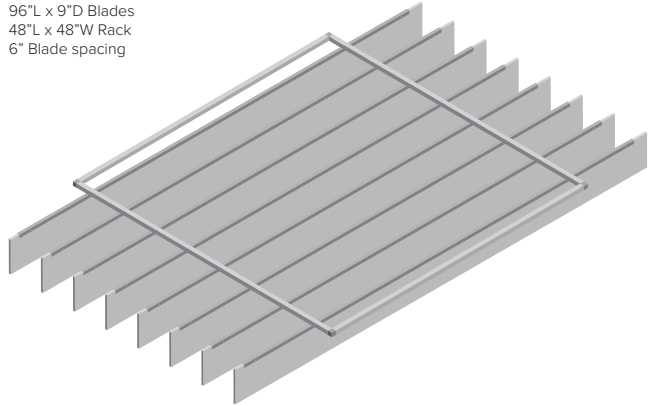
Configuration C

72"L x 9"D Blades
48"L x 48"W Rack
6" Blade spacing



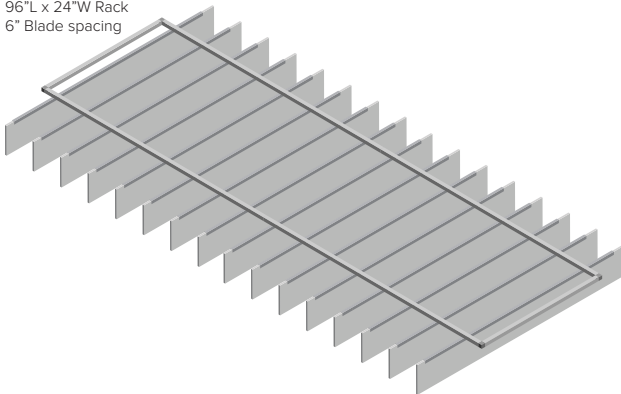
Configuration D

96"L x 9"D Blades
48"L x 48"W Rack
6" Blade spacing



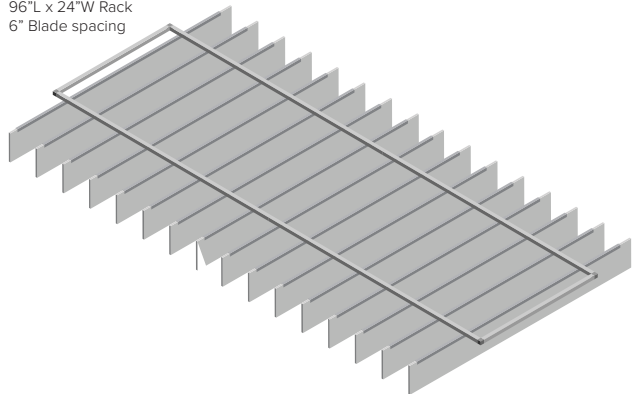
Configuration E

40"L x 9"D Blades
96"L x 24"W Rack
6" Blade spacing



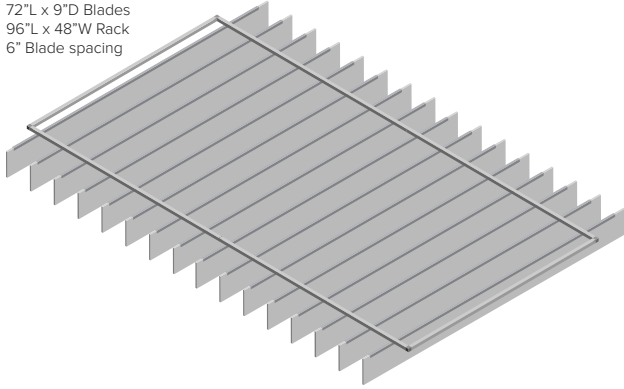
Configuration F

48"L x 9"D Blades
96"L x 24"W Rack
6" Blade spacing



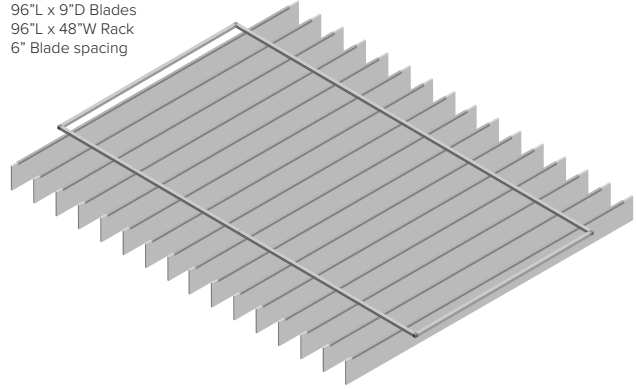
Configuration G

72"L x 9"D Blades
96"L x 48"W Rack
6" Blade spacing



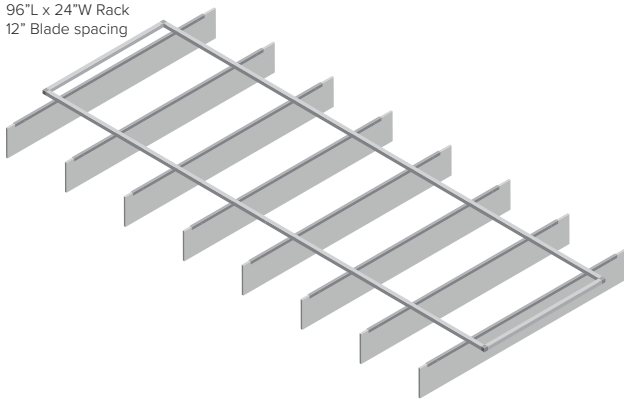
Configuration H

96"L x 9"D Blades
96"L x 48"W Rack
6" Blade spacing



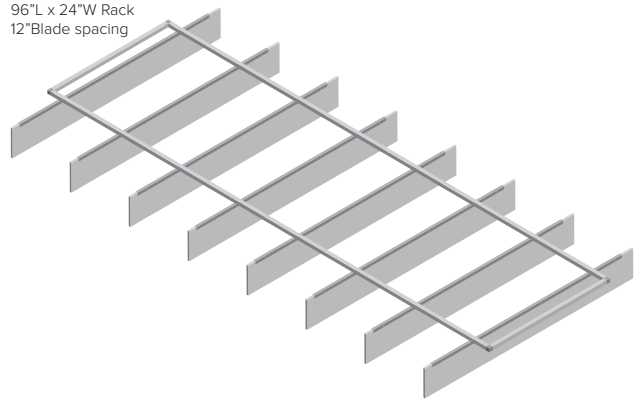
Configuration I

40"L x 11.5"D Blades
96"L x 24"W Rack
12" Blade spacing



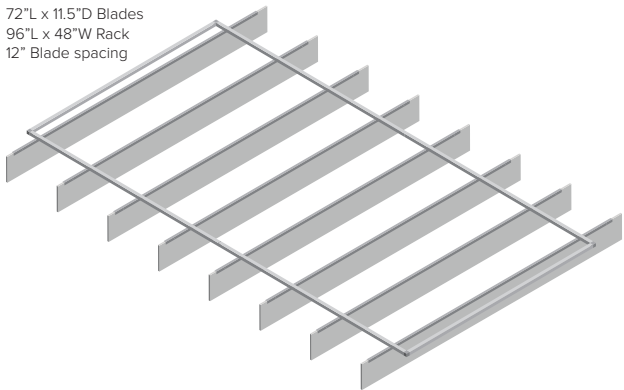
Configuration J

48"L x 11.5"D Blades
96"L x 24"W Rack
12" Blade spacing



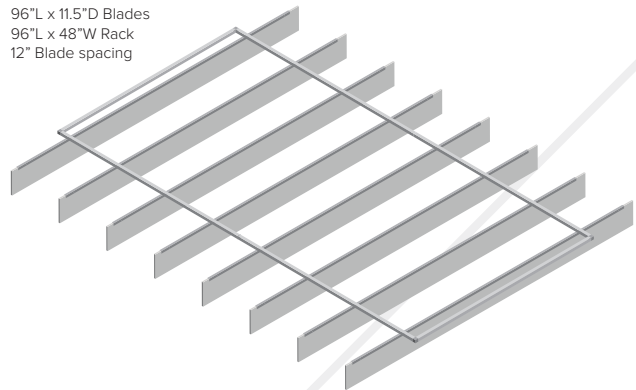
Configuration K

72"L x 11.5"D Blades
96"L x 48"W Rack
12" Blade spacing



Configuration L

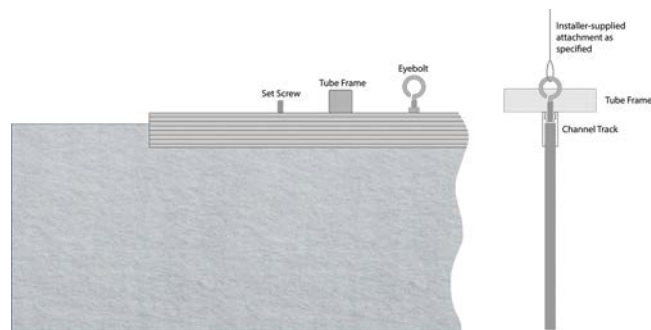
96"L x 11.5"D Blades
96"L x 48"W Rack
12" Blade spacing



Available Solid Colors



Hardware & Installation



EchoSky Close-up View

Hanging Hardware

Each EchoSky set comes as a kit of parts including: EchoPanel baffles, pre-drilled lightweight aluminum rack tubing, corner connectors, aluminum baffle channels with set screws and eyebolts for hanging.

Please note that Kirei does not provide aircraft cable or ceiling hardware. Download our EchoSky Installation Guide on the website for detailed installation information.