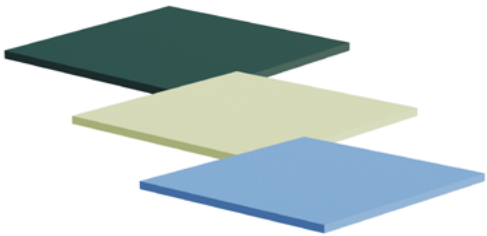


StratoTiles



No matter what your requirements are, there is a StratoTile to suit them. Offering the same absorption characteristics you would find in a recording studio or other critical listening spaces, these high-performance panels beat out standard ceiling tiles in every way. Available in customized sizes, thicknesses, and edge types, StratoTile provides an acoustic solution perfectly tailored to match your aesthetics.

For rooms that suffer from excessive reverberation and echo, StratoTile ceiling panels are the perfect customizable sound absorption solution.



Range

	2x2	2x4	4x4	Custom Dimensions
				
Dimensions	610 x 610mm (24 x 24")	610 x 1,219mm (24 x 48")	1,219 x 1,219mm (24 x 48")	up to 610 x 2,438mm (24 x 96")
Thickness	0.8" (20mm), 1.0" (25mm), 1.6" (40mm)	0.8" (20mm), 1.0" (25mm), 1.6" (40mm)	0.8" (20mm), 1.0" (25mm), 1.6" (40mm)	0.8" (20mm), 1.0" (25mm), 1.6" (40mm)
Edge Types	Trim, Reveal, Hidden A, Hidden B	Trim, Reveal, Hidden A, Hidden B	Trim, Reveal, Hidden A, Hidden B	Trim, Reveal, Hidden A, Hidden B

Available Options

Edge Types



Thicknesses

0.8" (20mm) - Trim, Reveal & Hidden A only
1.0" (25mm)
1.6" (40mm)

Available Finishes

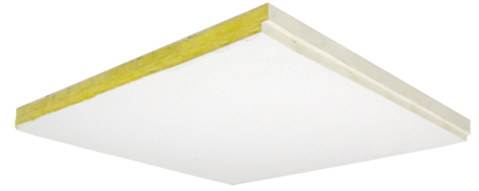
-  Textured White
-  Pre-printed
-  Custom Colour

Construction

Core Panel Material: Glass wool

Finish: Glass wool tissue micromesh sealed with Paintable Absolute White™ latex coating

Grid Spacing: 15/16", T24 (24mm grid)



Testing

Sound Absorption

ISO354:2003 - Class A2

Ceiling Attenuation Class - 46dB

Fire Safety

EN13501-12018 - Class A

Plus

Moisture and Sag Resistant - RH≥99%

Thermal resistant ≥ 0.6(m2k/w)

High Reflectance - 99% JJG 453-2002

Emissions Tested

Accolades



Will contribute to meeting LEED and WELL standards.

Installation and Maintenance

Suggested tools: Ladder

Method

Panels can simply be dropped into existing drop ceiling grid. Hidden edge tiles may require tilting (please refer to manual for details).

Maintenance

A clean, dry cloth is recommended for cleaning the surface of Gridway panels. Water-based and other liquid cleaners are not advised, as they may strip the panel's surface coating.

Warranty

Primacoustic acoustic products are guaranteed to be free of manufacturing defects for a period of 3 years after purchase. Please visit www.primacoustic.com/service-warranty for more information.



BIM data available at www.primacoustic.com/bim-library