

GEOTONE S - WOOD ACOUSTICAL PLANKS & PANELS



APPLICATIONS

- Ceilings & Walls
- Auditoriums & Conference Rooms
- Airports
- Home Theatres
- Lobbies & Reception Areas
- Multipurpose Areas
- Banks & Executive Boardrooms
- Schools, Colleges & Universities
- Large Open Office Space
- Performance Space
- Worship Facilities
- Hospitals & Health Centres

AVAILABLE LEED CREDITS*

- MR 4: Recycled content
- MR 5: Locally manufactured & harvested materials
- MR 6: Rapidly Renewable Materials
- MR 7: FSC Chain of Custody Certification
- EQ 4.2: Low VOC Finishes
- EQ 4.4: Composite panels: No Added Urea Formaldehyde

* Must be specified prior to tender and ordering.

POPULAR WOOD SELECTION**



Douglas Fir



Western Cedar



Western Hemlock



Western Birch



Alder



Walnut



Cherry



Mahogany



Euro Steamed Beech



Bamboo



Ash



White Maple



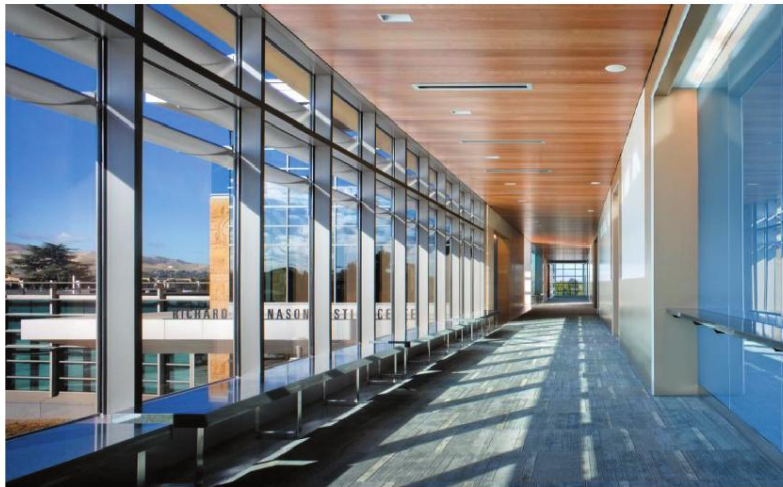
Red Oak



White Oak

** Contact the manufacturer for other wood species availability. Due to nature of real wood (variation in grain, texture and color) the finished product may range from light to dark.

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SPECIFICATION

Species:	Veneer, HPL (contact Sales for options)
Core:	MDF (optional black MDF)
Acoustic Panel:	3/4" thick Custom panel: up to 4' x 10' Tongue & groove plank: up to 1' x 10' Ceiling tile: 2'x2', 2'x4', 2'x8'
Style:	2mm groove width 9mm, 18mm or 36mm on centre
Edge:	Panel: Edge banded Plank: Tongue & groove Ceiling tile: Lay-in Tegular edge Concealed side groove
Finish:	20 sheen clear low VOC (optional 5 sheen)
Stain:	Geometrik standard stain selection or custom to match architect's control sample
Backing:	Black non-woven acoustic fabric
Fire treatment:	Class A (available upon request)
Panel weight:	Approx. 2 lbs/sf

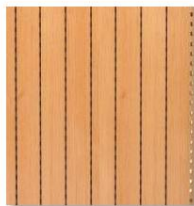
PRODUCT STYLES



GT 1000 S



GT 1700 S



GT 3400 S

PRODUCT DESCRIPTION

The Geotone S unique quality of wood presentation in combination with good acoustic performance, plus the ease of installation directly to wood furring, puts this product at a very affordable price point. Geotone S is available in custom panel sizes, tongue & groove planks or ceiling tiles – all with the option of three groove patterns. The Geotone S products are backed with a black non-woven acoustic fabric.

Geotone S panels can be factory cut in any width or length up to 4' x 10'. Geotone S wall panels are installed using Z-clips or Z-bars. Typically, Geotone S ceiling panels are installed using torsion springs or Z-hangers. Wood is a natural material therefore the manufacturer recommends a 3/8" reveal to allow for expansions and contractions.

Geotone S T&G planks are chosen for their harmonious appearance with minimal visible edge reveals. Planks are installed progressively with or without additional insulation. Wall planks can be installed with grooves vertically or horizontally. Both ceiling and wall planks are held in place with Geometrik T&G clips.

Geotone S ceiling tiles are manufactured 2' x 2', 2' x 4' or 2' x 8'. The tiles are easily suspended from 15/16" Prelude XL HD (heavy duty) #7301 Main T-Bars by AWI or similar. There are three edge treatments for Geotone S ceiling tiles: lay-in, tegular edge and side groove.

See Geometrik Binder for details or call our technical support team 1-888-306-0024 for more information.

BENEFITS

- Excellent variation and options
- Harmonious outcome of T&G planks
- Easy installation using standard hardware or custom engineered installation hardware
- Low to high NRC rating
- Contribute towards LEED certification
- Choice of veneer (optional black MDF), HPL (contact Sales for options)

CONTACT INFO

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ENVIRONMENTAL STATEMENT



As part of our ongoing commitment, we put every effort in preserving our forest for future generations. That is why we actively promote panels made of engineered wood that is environmentally friendly, easy to recycle, made of recycled fiber and has a low impact on the environment. Geometrik is offering wood ceiling and wall panels that are manufactured using environmentally preferable products (EPP) such as low emitting sustainable fiberboard (SDF) that contains pre-consumer and/or post-consumer recycled fiber and has no added urea formaldehyde. We use low VOC finishes to further contribute to sustainable design.