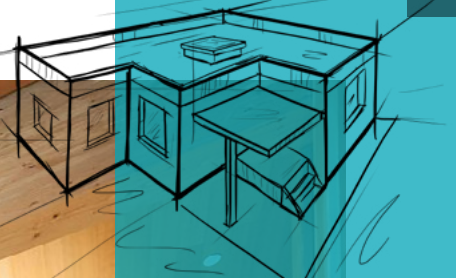


Wood Ceilings

Standard Wood Program

Features & Benefits

- Available in four wood species
- Real wood veneers
- Class A fire performance per ASTM E84
- Finished in low VOC clear
- Installs into heavy-duty suspended grid systems (2' on center)
- NRC 0.45 - 0.95 when installed with acoustical panels



Only available at Rockfon sales and distribution locations within the United States.
For larger, custom wood ceiling projects, please contact your local sales representative or email techservices@rockfon.com.

Wood Ceilings

AVAILABLE LEED® CREDITS*

Materials and Resources (MR)

MR 4: Recycled Content ✓

Indoor Environmental Quality (EQ)

EQ 4.2: Low VOC Finishes ✓
 EQ 4.4: Composite Panels:
 No Added Urea Formaldehyde ✓

Geopanel Grille

A versatile solution to make a unique and bold statement in any space, Geopanel Grille blades are veneered with real wood in one of four available species. The blades are 3/4" thick and 2-1/4" deep with 6 blades per foot. Shipped factory assembled into planks 1' wide by 8' long, black backers are utilized and spaced every 12" to ensure strong stability and an easy to work with assembly. The planks are field mounted directly to heavy duty grid suspension on 24" centers or directly to wood furring. [Learn more →](#)



Packaging Information

Edge Detail	Species	Item Number	Modular Size	Acoustical	Fire Class	Low VOC	lbs/sqft	sqft/carton
	White Maple	287332	1'x8'	0.95	✓	✓	3.31	16
	Douglas Fir	287333	1'x8'	0.95	✓	✓	3.31	16
	Cherry	287334	1'x8'	0.95	✓	✓	3.31	16
	Walnut	287335	1'x8'	0.95	✓	✓	3.31	16

Geopanel Linear

A cost-effective solution to utilize the beauty of wood without the expense of millwork. Veneered with true wood, the linear panels are 3/4" thick and 5-1/4" wide factory assembled, creating planks 1'x8' that quickly install to heavy duty suspended grid systems or directly to wood furring. [Learn more →](#)



Packaging Information

Edge Detail	Species	Item Number	Modular Size	Acoustical	Fire Class	Low VOC	lbs/sqft	sqft/carton
	White Maple	287336	1'x8'	0.60	✓	✓	2.68	16
	Douglas Fir	287337	1'x8'	0.60	✓	✓	2.68	16
	Cherry	287338	1'x8'	0.60	✓	✓	2.68	16
	Walnut	287339	1'x8'	0.60	✓	✓	2.68	16

Geosquare Tegular

The Tegular panels offer a traditional 2'x2' lay-in system that utilizes a 15/16" suspension system to create a reveal between panels. Available in both perforated and solid configurations, the veneered panels create a modern aesthetic while maintaining the ease and functionality of a suspended ceiling. Optional perforation pattern is 5/16" diameter holes, 1-1/4" on center in a straight line pattern. For additional details on perforation options go to rockfon.com. [Learn more →](#)



Packaging Information

Edge Detail	Species	Item Number	Modular Size	Acoustical	Fire Class	Low VOC	lbs/sqft	sqft/carton
<p>BLACK HEAVY DUTY 15/16" MAIN T-BAR 200.XXZ.08 2'-0" O.C.</p> <p>15/16" REVEAL</p> <p>TEGULAR EDGE</p>	White Maple	287344	2'x2'	0.45	✓	✓	2.50	16
	Douglas Fir	287345	2'x2'	0.45	✓	✓	2.50	16
	Cherry	287346	2'x2'	0.45	✓	✓	2.50	16
	Walnut	287347	2'x2'	0.45	✓	✓	2.50	16
	Maple	287349	2'x2'	--	✓	✓	3.00	16
	Douglas Fir	287351	2'x2'	--	✓	✓	3.00	16
	Cherry	287352	2'x2'	--	✓	✓	3.00	16
	Walnut	287353	2'x2'	--	✓	✓	3.00	16

Wood Ceilings

Geosquare Concealed Side Groove

A semi-concealed 2'x2' panel system that creates a high-end modern look, while maintaining accessibility. Side groove panels install from below on the 15/16" suspended ceiling system, creating a 7/16" reveal between the panels. Optional perforation pattern is 5/16" diameter holes, 1-1/4" on center in a straight line pattern. For additional details on perforation options go to rockfon.com.

[Learn more →](#)



Packaging Information

Edge Detail	Species	Item Number	Modular Size	Acoustical	Fire Class	Low VOC	lbs/sqft	sqft/carton
<p>BLACK HEAVY DUTY 15/16" MAIN T-BAR 200.XXZ.08 2"-0" O.C.</p> <p>7/16" REVEAL</p> <p>CONCEALED SIDE GROOVE</p>	White Maple	287340	2'x2'	0.45	✓	✓	2.50	16
	Douglas Fir	287341	2'x2'	0.45	✓	✓	2.50	16
	Cherry	287342	2'x2'	0.45	✓	✓	2.50	16
	Walnut	287343	2'x2'	0.45	✓	✓	2.50	16
	Maple	287354	2'x2'	--	✓	✓	3.00	16
	Douglas Fir	287355	2'x2'	--	✓	✓	3.00	16
	Cherry	287356	2'x2'	--	✓	✓	3.00	16
	Walnut	287357	2'x2'	--	✓	✓	3.00	16

Wood Perimeter Trim

Species	Item Number	Size	Fire Class	Low VOC	Lbs/lft	lft/carton
White Maple	294447	6" x 3/4" x 96"	✓	✓	1.25	40
Douglas Fir	294452	6" x 3/4" x 96"	✓	✓	1.25	40
Cherry	294449	6" x 3/4" x 96"	✓	✓	1.25	40
Walnut	294451	6" x 3/4" x 96"	✓	✓	1.25	40

Real Wood Veneer Selections



White Maple



Douglas Fir



Cherry



Walnut

Wood Ceiling Properties

Material Real wood veneer



Fire Performance

Factory treated wood panels attain a Class A rating when tested in accordance with ASTM E84.



Acoustics

Acoustical performance shown is NRC per ASTM C423 with 5/8" Rockfon® Cinema Black™ ceiling panels installed above the wood panels.



Environment

Panels are made of engineered wood that is environmentally friendly, easy to recycle, made of recycled fiber and has a low impact on the environment.



Sustainability

Panels are manufactured using environmentally preferable products (EEP) such as low emitting sustainable fiberboard (SDF) that contains pre-consumer and/or post-consumer recycled fiber and has no added urea formaldehyde. Low VOC finishes further contribute to sustainable design.



Cleaning

Simply wipe with a damp cloth to maintain a beautiful appearance.



Warranty

Backed by our 1-Year Limited Product Warranty.



Geometrik wood ceiling and wall products for the USA are available exclusively from **Rockfon**.



2020 | Subject to alterations in range and product technology without prior notice. Rockfon accepts no responsibility for printing errors.

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