

sonus

Tidal

Suspended Baffle Panels

Providing the allure of a wave motion coupled with two-tone design where the dominant color changes based on your perspective, this co-operative use of design and colors offers an alternative modern look that creates tranquility and connected experiences in spaces that demand sound control.

Features

- Two-part designs offered in 1" or 2" thicknesses to manage the most difficult spaces, these lightweight and durable substrates consist of the highest quality rigid 6-7lb fiberglass board.
- Simple suspended applications that can be configured for any ceiling application. For added flexibility, the suspension hardware is up to the designer or installer.
- Recommended spacing is 12"-24"; our core offers superior sound control over felt applications and requires less density positioning.

Tidal

Size	8' or 10' in length; 16" and 8" widths
Thickness	2" or 4"
Tolerance	+/- 1/16"
Core	6-7lb Fiberglass Board
Edge Detail	Hardened
Edge Profile	Square
Mounting Type	Ceiling - Hanging
Mounting Hardware	Eye Hooks pre-installed
Flamability	ASTM 84 Class A
NRC	From .80 – 1.05, depending upon: The surface material and cloud or baffle thickness

Our craftsmanship guarantee is really simple:

If there is a craftsmanship defect detected, we will repair or replace the impacted product.

If the product was damaged during shipping and it was because of how we packaged it, we will repair or replace the impacted product.

The length of our guarantee is five (5) years provided you used a Certified PRO Installer; otherwise, it is a standard three (3) years.

For more details, see warranty details on our website.

Lead Time

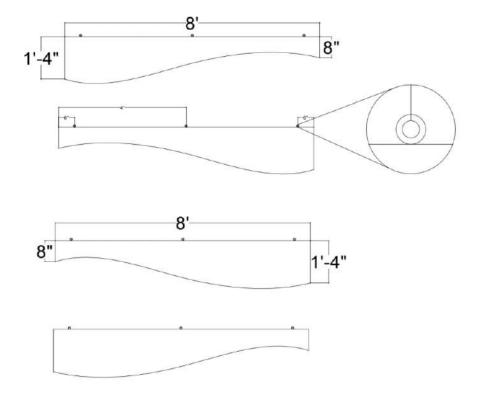
Standard sizes and coverings: 2-3 weeks Custom sizes and coverings: 6-8 weeks

* any customer supplied coverings may require additional time for delivery and testing. Additionally, wood veneers require perforation. Any wood veneers not in stock require an additional 4-6 weeks.

Custom Shop

Need something unique? Want to co-create actionable solutions that improve the human experience? We believe, TOGETHER, we can ideate, design, and build solutions that create unique experiences. Call us to discuss our Custom Shop program.

Tidal



Sound Absorption

Hz	125	250	500	1000	2000	4000	N.R.C
DAP-1"	.02	.37	.87	1.09	1.01	1.00	.85
DAP-2"	.21	.78	1.04	1.07	1.06	1.04	1.05

Tidal

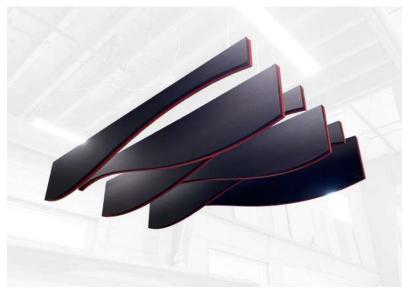
Standard



Premium

Premium fabrics may require special order. Additional lead times and charges apply







Monitors and printers vary. Please request a material sample to verify materials and colors.



Target

W884-10A-Knoll-PRM