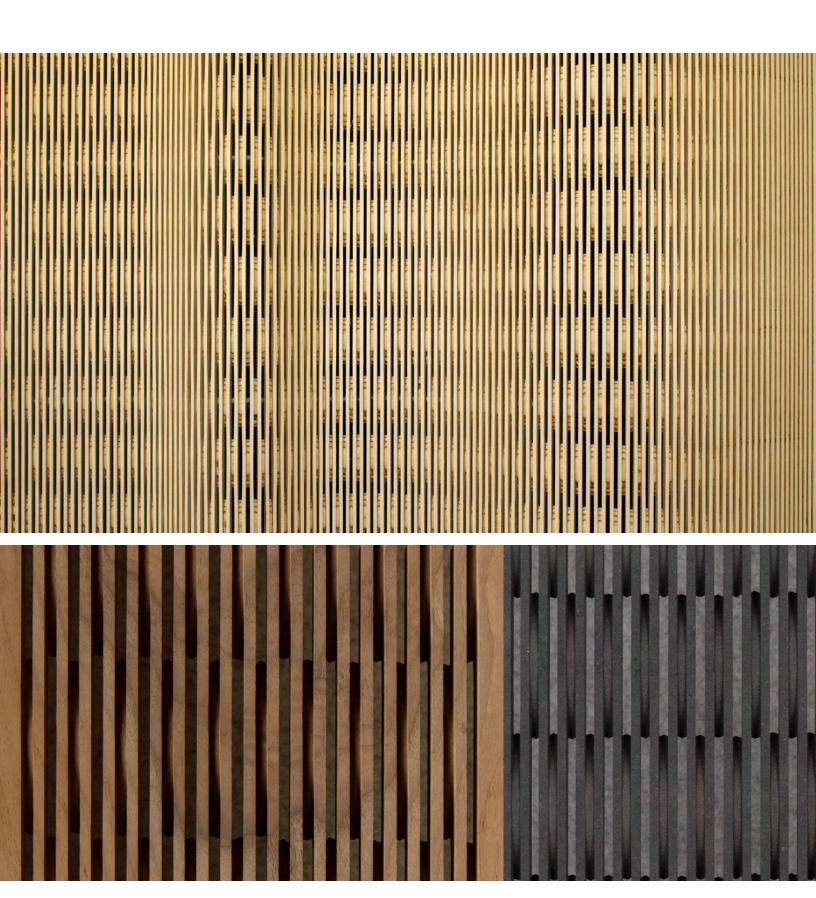


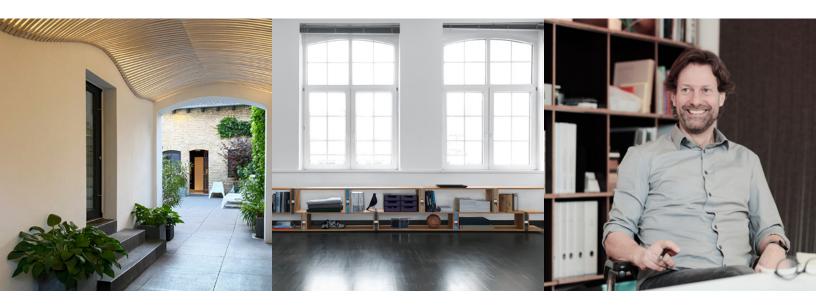


An acoustic wall system that's in full Flow.

See the big picture of sound absorption with Flow. This panelized acoustic system comes in one panel size available in four different profiles that combine in a multitude of patterns. The four styles feature Linar Flexible Wood that rises and falls over an acoustic box with polyester fleece infill to maximize acoustic absorption.

Flow was designed by Bernd Benninghoff, a furniture designer and interior architect based in Mainz, Germany.

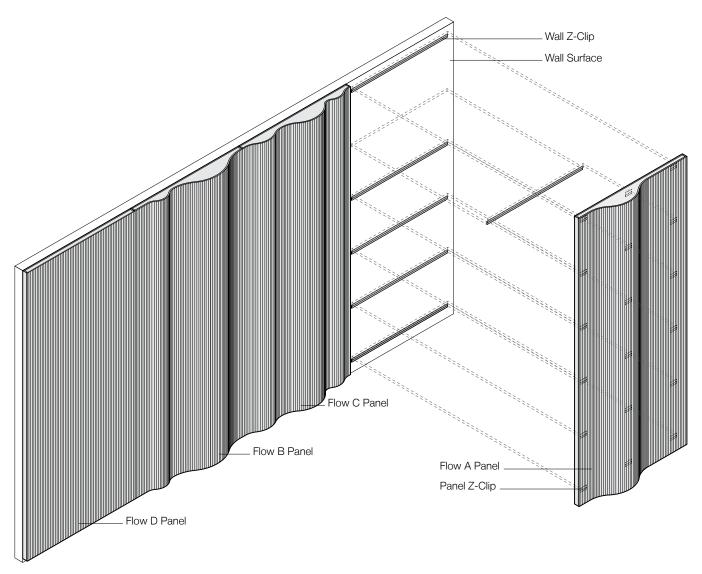






"My goal is to develop products that are easy to manufacture and to install - but at the same time generate a strong threedimensional surface that creates a warm atmosphere and plays with light and shadow."

- Bernd Benninghoff, designer of Flow



Exploded Axonometric

Product	Flow
Designer	Bernd Benninghoff
Content	Flexible Wood + Akustika 10 Substrate with polyester fleece infill
Panel Options	A, B, C, D
Panel Size	3'-5" x 7'-10 3/4" (104.1 x 240.7 cm)
Thickness	A: 6 in (15.2 cm) B: 6 in (15.2 cm) C: 5 3/4 in (14.7 cm) D: 2 in (5.0 cm) (includes Z-Clips)
Wood Pattern	Linar Flexible Wood
Wood Open Area	20–40%
Custom	Custom sizes must be quoted
Durability	Contract or residential
Lead Time	Made to order and certain lead times will apply
Installation	Install in the pattern as specified and attach to a wall surface with Z-Clips provided (wall screws not included). Refer to Flow Installation Instructions for complete guidance.
Maintenance	Dust regularly. Spot clean with cloth dampened with water only.
Variation	Wood is a natural material and minor changes in color are evidence of the 100% natural origin of the material. Please note that Finished Wood Type may have a more pronounced grain.
Environmental	Akustika 10 contains minimum 60% post-consumer recycled content and is 100% recyclable Akustika 10 contributes to LEED©
Acoustics	ASTM C 423: NRC - 0.75, SAA - 0.73
Flammability	Test reports available upon request

Standard Woods





Standard Akustika 10 Substrate



Dark Grey