

# Wave

Acoustic Wall Panel



spinneybeck



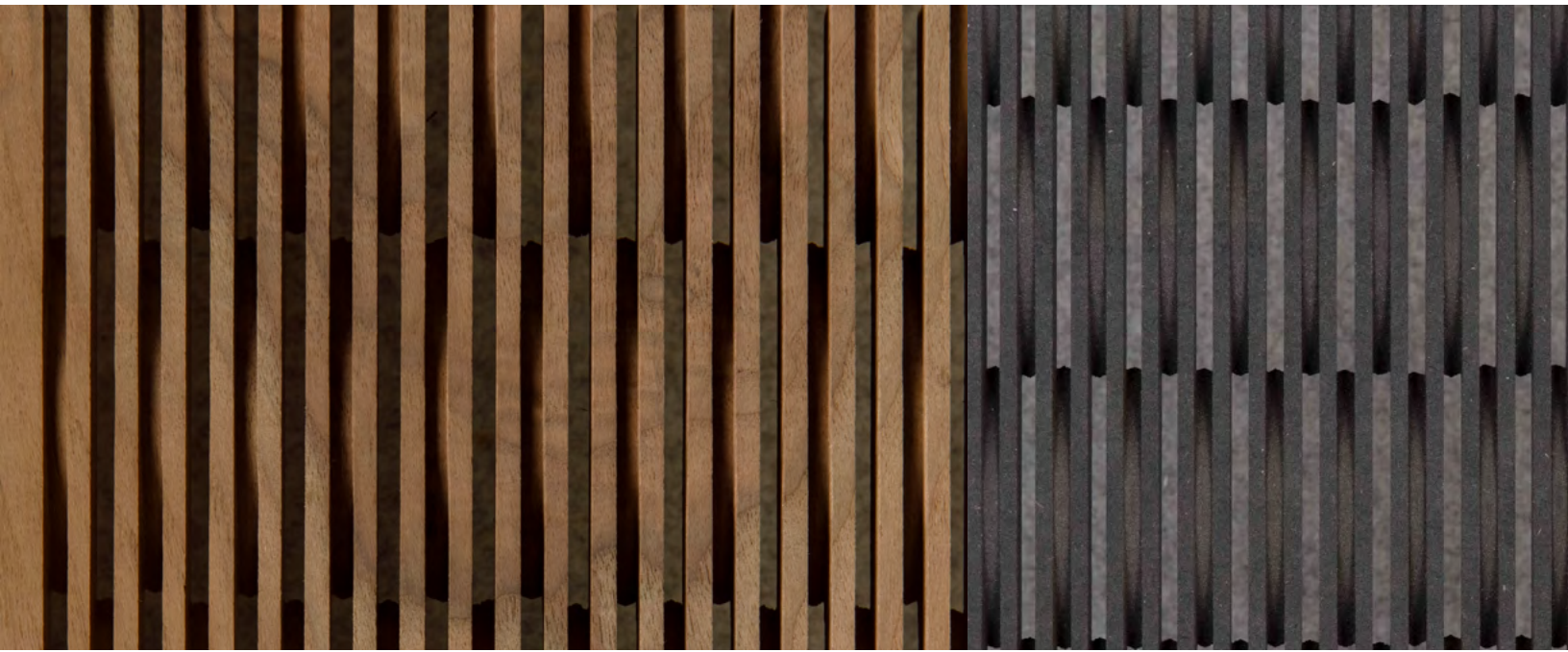


## Wave will make a splash in any space.

Quieting the chaos, wood ripples along the wall in this powerhouse acoustic system. Linear Flexible Wood available in Baltic Birch Plywood in Natural or Finished covers a highly-effective acoustic box. This acoustic system is comprised of modular panels in varied sizes that assemble in one standard pattern.

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



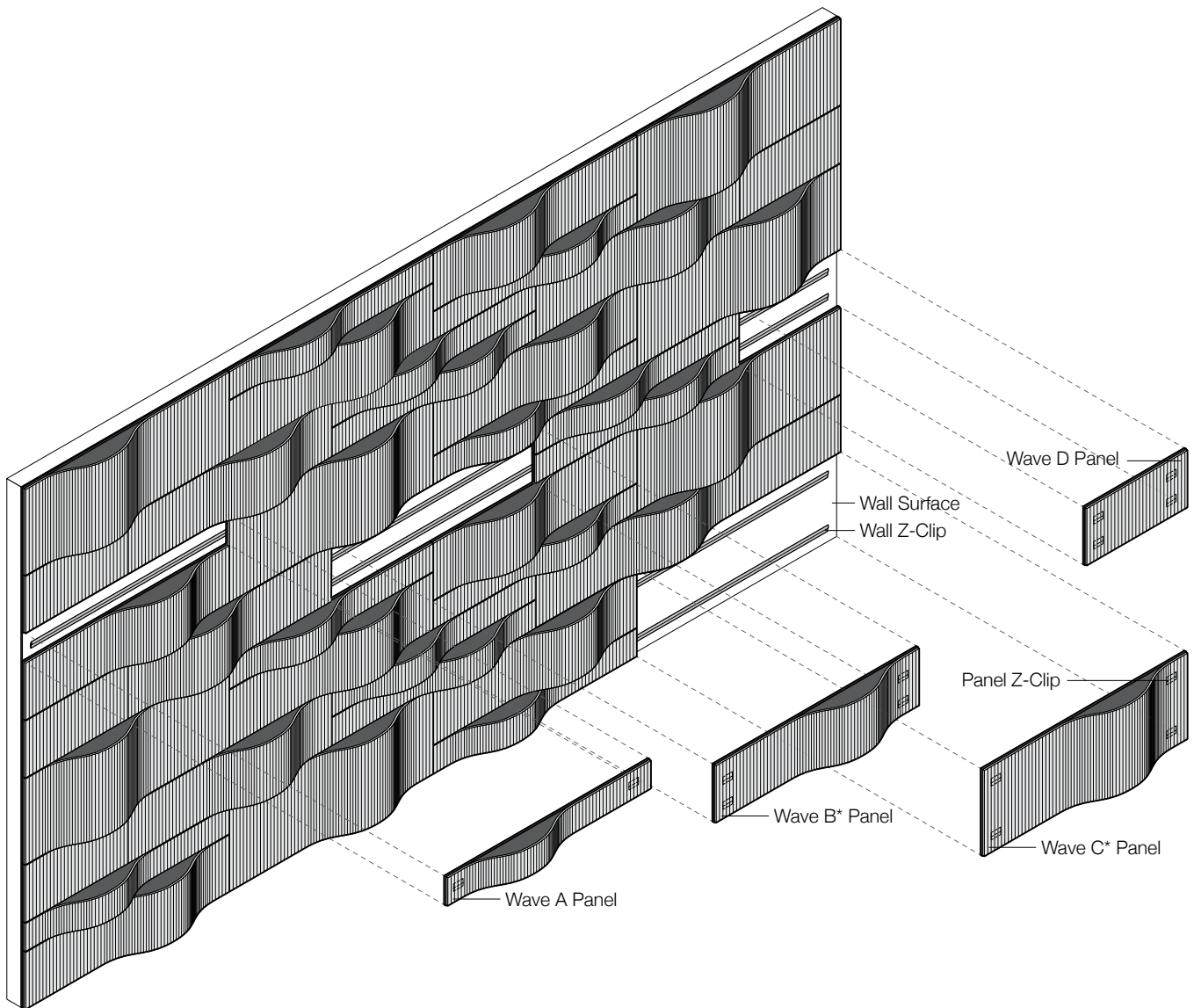






**“My goal is to develop products that are easy to manufacture and to install — but at the same time generate a strong three-dimensional surface that creates a warm atmosphere and plays with light and shadow.”**

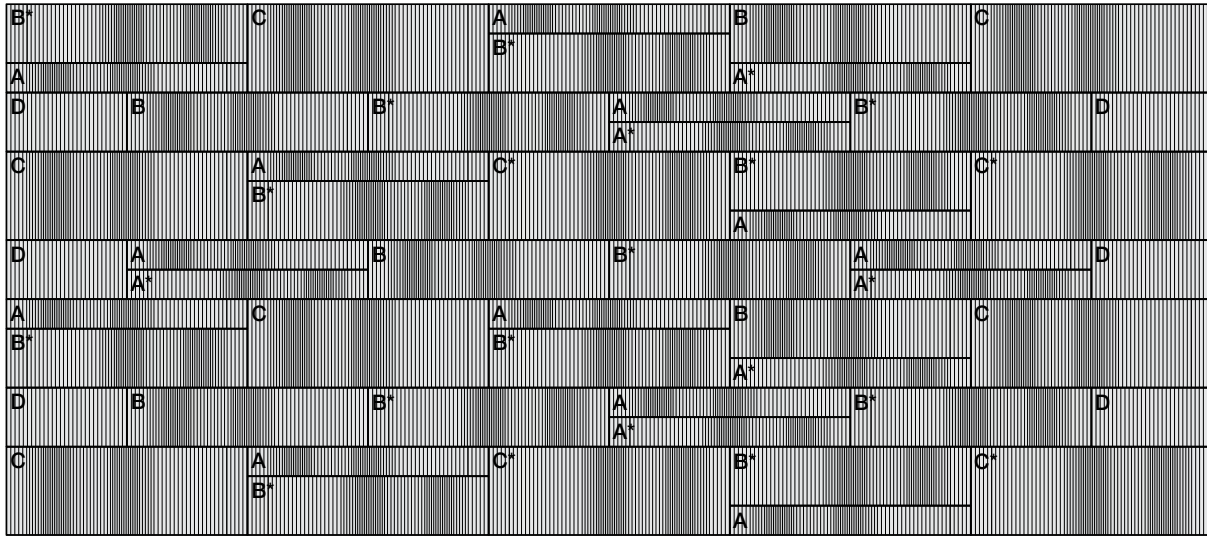
– Bernd Benninghoff, designer of Wave



**Exploded Axonometric**

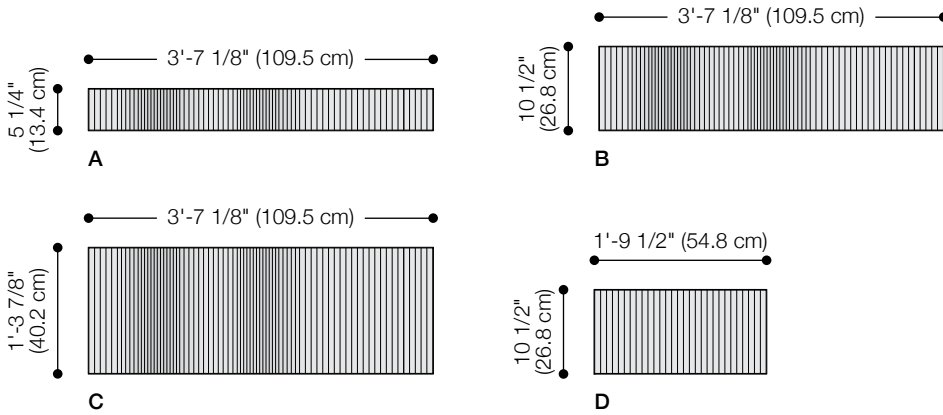
Four Distinct Tiles in Standard Pattern

\* Indicates Module Rotated 180°



**Standard Pattern**

\* Indicates Module Rotated 180°  
 (Full Repeat Width not Shown)



**Standard Tiles**

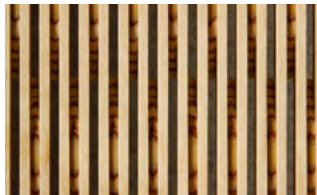
Four Distinct Tiles in Standard Pattern

<b>Product</b>	Wave
<b>Designer</b>	Bernd Benninghoff
<b>Content</b>	Flexible Wood + Akustika 10 Substrate (60% post-consumer recycled content)
<b>Panel Sizes</b>	A: 3'-7 1/8" x 5 1/4" (109.5 x 13.4 cm) B: 3'-7 1/8" x 10 1/2" (109.5 x 26.8 cm) C: 3'-7 1/8" x 1'-3" (109.5 x 40.2 cm) D: 1'-9 1/2" x 5 1/4" (54.8 x 13.4 cm)
<b>Thickness</b>	A, B, C: 4 3/16 in (10.95 cm) D: 15/16 in (2.9 cm) (includes Z-Clips)
<b>Wood Pattern</b>	Linear Flexible Wood
<b>Wood Open Area</b>	20–40%
<b>Custom</b>	Custom sizes must be quoted
<b>Durability</b>	Contract or residential
<b>Lead Time</b>	Made to order and certain lead times will apply
<b>Installation</b>	Each order includes four distinct tiles that install according to one standard pattern and attach to a wall surface with Z-Clips provided (wall screws not included). Refer to Wave Installation Instructions for complete guidance.
<b>Maintenance</b>	Dust regularly. Spot clean with cloth dampened with water only.
<b>Variation</b>	Wood is a natural material and minor changes in color are evidence of the 100% natural origin of the material
<b>Environmental</b>	Akustika 10 contains minimum 60% post-consumer recycled content and is 100% recyclable Akustika 10 contributes to LEED®
<b>Acoustics</b>	ASTM C 423: NRC – 0.75, SAA – 0.73
<b>Flammability</b>	Test reports available upon request

#### Standard Woods

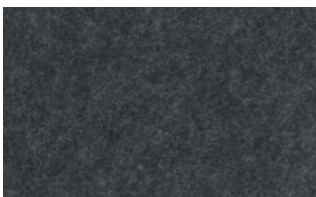


Baltic Birch Plywood Natural



Baltic Birch Plywood Finished

#### Standard Akustka 10 Substrate



Dark Grey