S[®]UND OUT[™] LANE

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S⊕UND OUT[™]



SOUND OUTTM LANE

Linear grooves are carved into DFB's Sound Out[™] PET panels creating unique patterns. These acoustical panels are offered in standard patterns, and are made into full-scale panels.

Certain linear patterns are also available in square and rectangular tiles, that can be installed as a single pattern. Sound Out™ Connecting Tiles are two patterns paired together as seen below.

- **Product:** Sound Out[™] Lane (Single Color)
- Composition:
- Panel Thickness:
- Panel Width:
- Height:
- Tiles:
- Lead Time:
- Acoustics:
- Environmental:
- Custom:

100% Polyester Fiber (PET)

- **ness:** 0.47" or 0.94" (12, 24mm)
 - 47" (1220 mm)
 - 109" (2800 mm)
- 12x12", 24x24" (square), 12x24" (rectangle), ~9x21" (connecting tiles)
 - 6-8 weeks (project specific)
 - ASTMC 423: 1" 0.75 NRC, 0.74 SAA; 1/2" 0.30 NRC, 0.33 SAA
 - Contains previously recycled polyester fiber
 - Custom patterns available upon request

Specifications for Sound Out™ Lane Two-Tone on page 8.



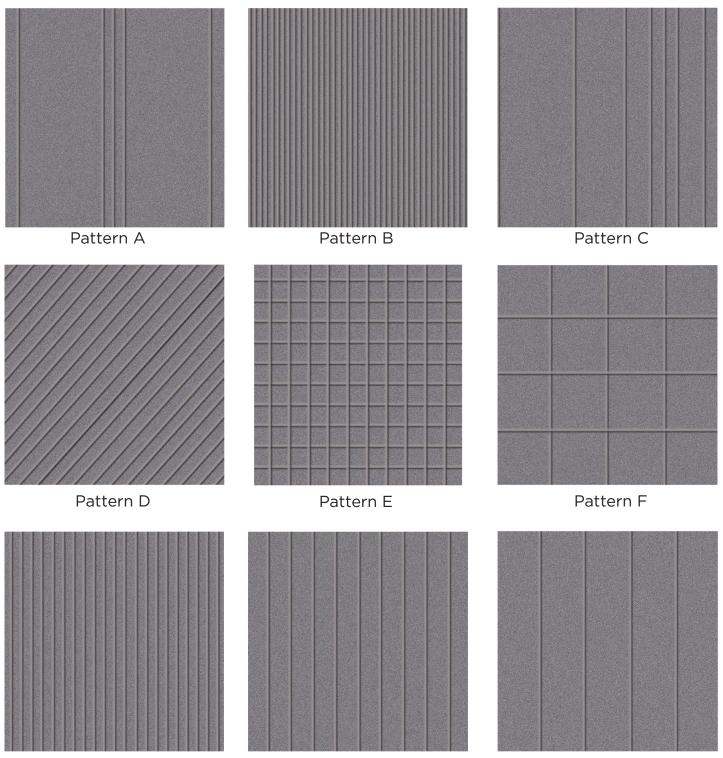
Sound Out[™] Connecting Tiles Size: ~9"x21"





Patterns to Inspire

The below patterns are for design inspiration and will be scaled to fit a full size panel.



Pattern G

Pattern H

Pattern I









Pattern J

Pattern K



SO Colors



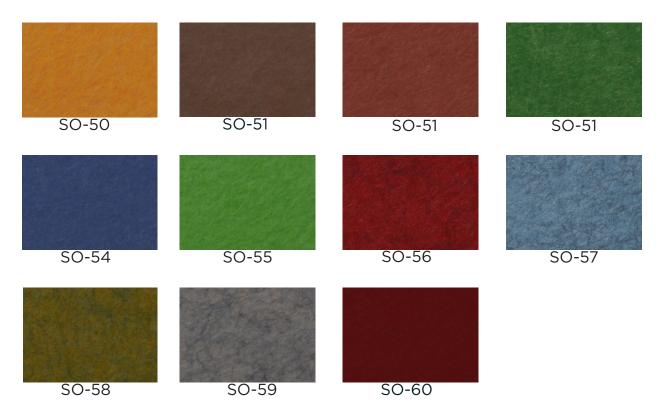


SO Colors





SO Colors





SF Colors

SF colors only apply for two-tone panels

Maximum two-tone panel size: 39" x 109" Panel Thickness: 0.47" panel + 0.12" felt (12mm + 3mm)

SF-01	SF-02	SF-04	SF-10
SF-11	SF-12	SF-16	SF-18
SF-19	SF-20	SF-24	SF-25
SF-26	SF-27	SF-28	SF-29
SF-30	SF-31	SF-32	SF-33

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