Akustika 10 Baffle

Acoustic Ceiling Baffle

filzfelt •

Akustika 10 Baffle
is simple but
not simplistic.

Crafted exclusively of Akustika 10, this super sleek acoustic solution keeps the aesthetic muted while going big on sound absorption. Pick from customizable sizes to get just the right fit. And although suspension hardware is a necessity, it doesn't need to be the center of attention. Akustika 10 Baffle's multiple suspension and mounting options are minimal while also making installation a breeze.
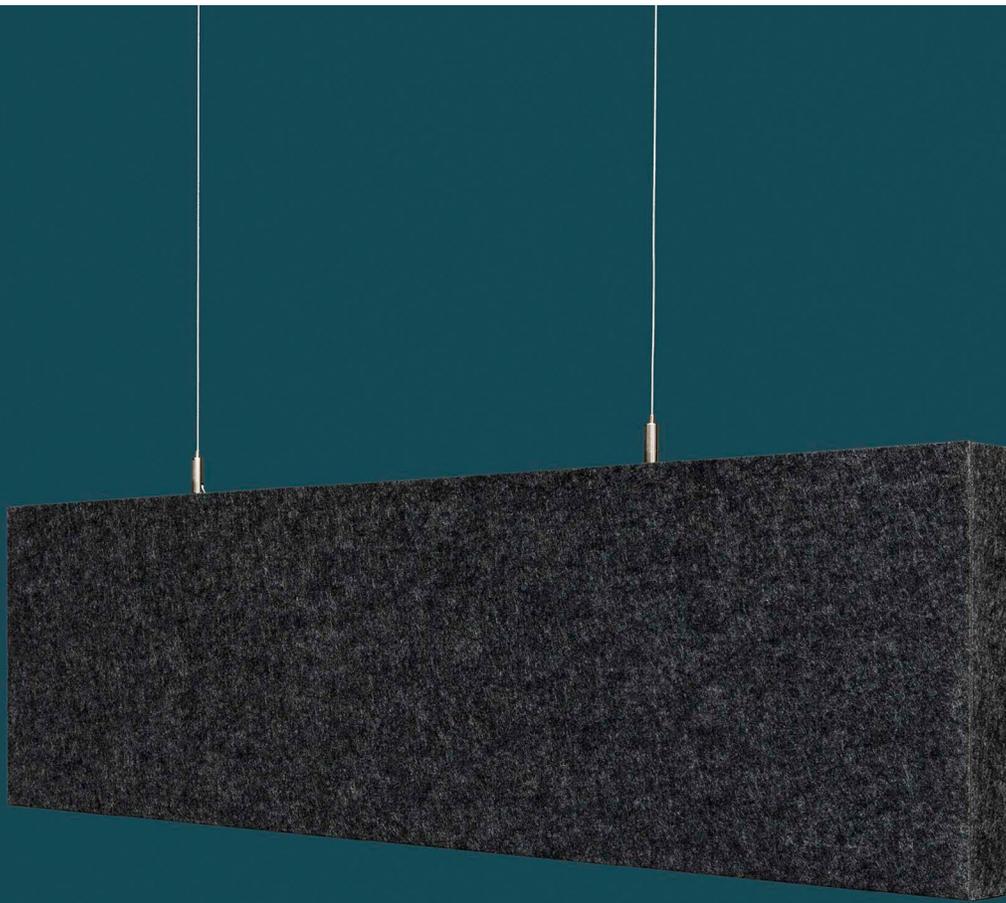
Get Just the Right Fit
Choose customizable sizes with repositionable hardware to miss any and all ceiling obstructions.

Hardware Options Galore
Available with suspension cable, suspension rod, or ceiling mounted options. Plus, choose from three ceiling attachment options.

Soften Sound
Akustika 10 Baffle provides an NRC of 0.90 to provide plenty of sound softening.

Installation is a Breeze
Integrated hardware with adjustable cable grippers makes installation and leveling quick and über easy.

Suspension Options

Suspension Cable

Suspension Rod

Ceiling Mounted

Ceiling Attachment Options
for Suspension Cable

None
Unless Otherwise Specified, No Ceiling Attachment Hardware is Provided

Ceiling Mounting Plate
Mounting Plate with Cable Gripper (ceiling fasteners not included)

ACT Grid Clip
ACT Grid Clip with Cable Gripper Attaches to Standard Acoustical Ceiling Tile (ACT) Ceiling Grid—Available for 9/16" (1.4 cm) or 15/16" (2.4 cm) Grid Sizes

For details of suspension + ceiling attachment options, please contact FilzFelt Customer Service

Max. 9'-8" (294.6 cm)

Sliding Cable Grippers
may be Repositioned
along Top of Baffle

Max. 1'-8" (50.8 cm)
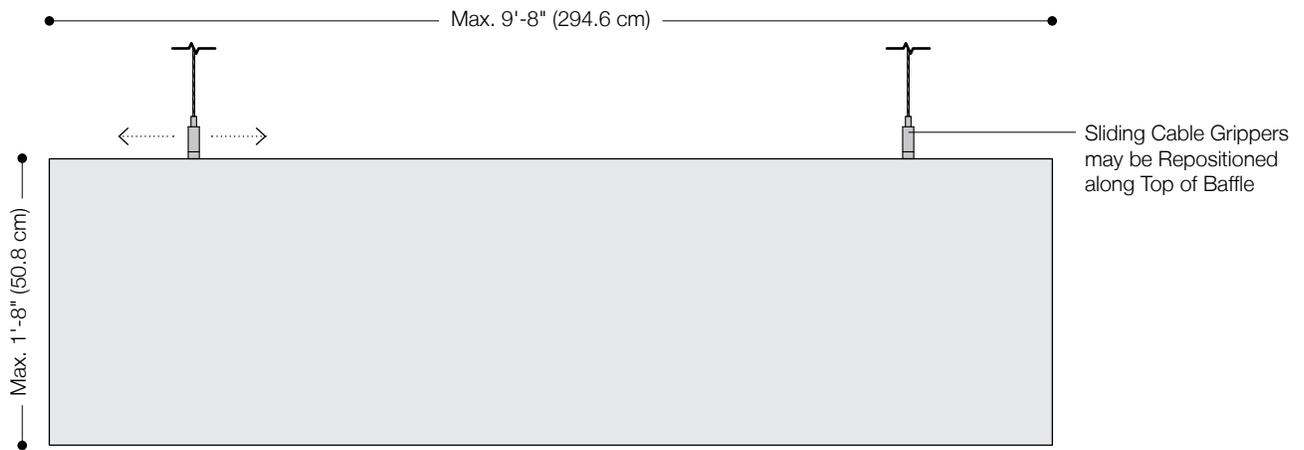
Suspension Cable
Front Elevation

Max. 9'-8" (294.6 cm)

Sliding Suspension Rod
may be Repositioned
along Top of Baffle

Max. 1'-8" (50.8 cm)
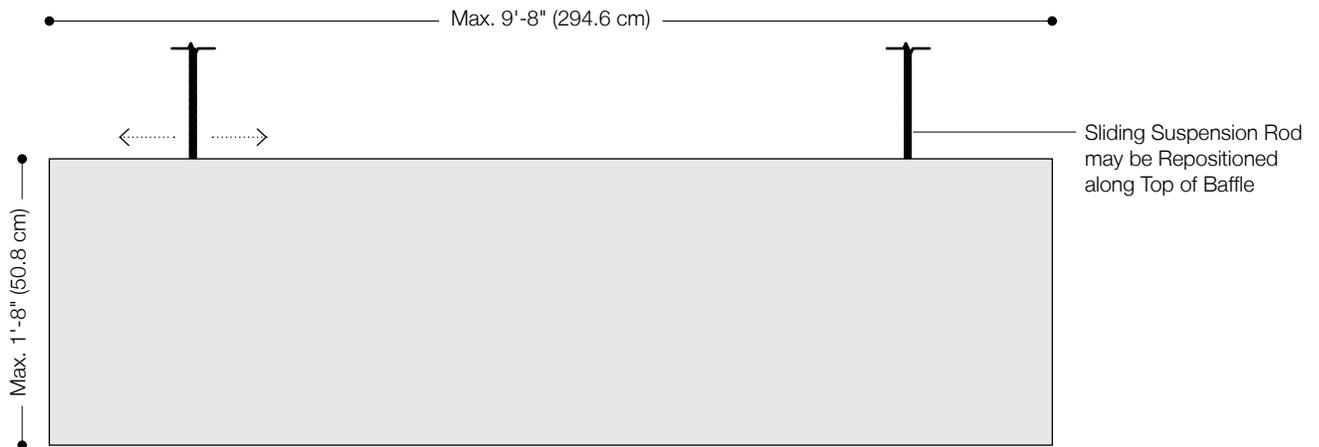
Suspension Rod
Front Elevation

Max. 9'-8" (294.6 cm)

Ceiling Clip Attaches to
Ceiling with Fasteners
by Others and Pressure
Fits into C-Channel

Max. 1'-8" (50.8 cm)
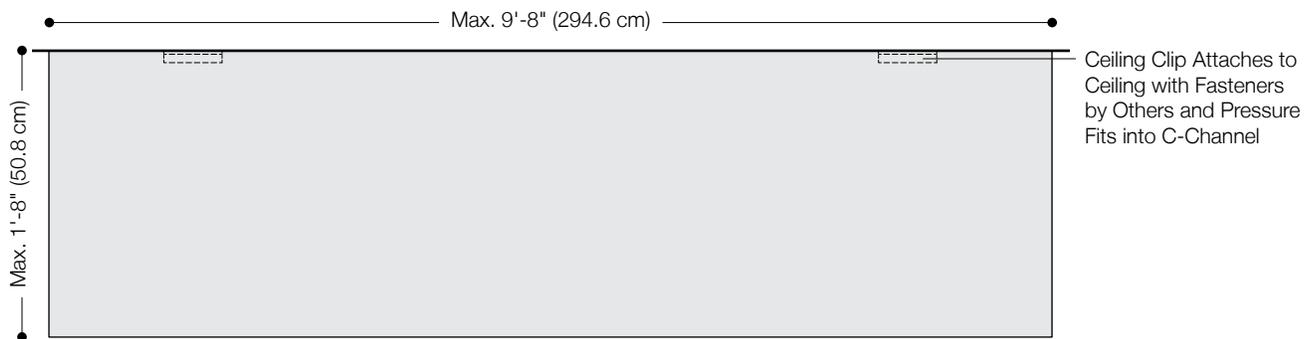
Ceiling Mounted
Front Elevation

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Product	Akustika 10 Baffle
Content	Akustika 10 (60% post-consumer recycled content)
Panel Sizes	Minimum: 1 sq ft (0.09 sq m) Maximum: 1'-8" x 9'-8" (50.8 x 294.6 cm)
Thickness	1 11/16 in (42.6 mm)
Suspension Options	Suspension Cable Suspension Rod Ceiling Mounted
Suspension Points	Two suspension points per panel
Ceiling Attachment Options for Suspension Cable	None Ceiling Mounting Plate ACT Grid Clip
Custom	Custom sizes are available and must be quoted
Durability	Contract
Lead Time	Made to order and certain lead times will apply
Installation	Install with two suspension drops included per baffle for suspended options or ceiling attachment hardware for ceiling mounted. Sliding cable grippers and suspension rods may be repositioned along track in top of panel and optional ceiling attachment options include ceiling mounting plate and ACT grid clips. Suspension cables or rods come in 3'-0" (91.4 cm) length and additional length is available for an upcharge. Actual ceiling connection depends upon ceiling type and ceiling fasteners not included.
Unistrut Installation	Suspension options may be suspended from Unistrut Metal Framing System provided by others. For more information, please contact FilzFelt Customer Service.
Maintenance	Vacuum occasionally to remove general air-borne debris. Should soiling occur, spot clean with mild soap and lukewarm water.
Variation	Color variation is evidence of the manufacturing process of the material. Product color is only indicative, as it is not possible to assure consistency of color due to the deliberate mixture of colors in the dyed fibers. Color matching cannot be guaranteed on shipments and variation will be more pronounced beyond the normal commercial range.
Environmental	Contains minimum 60% post-consumer recycled content and is 100% recyclable, no formaldehyde, 100% VOC free, no chemical irritants, and free of harmful substances Akustika 10 contributes to LEED© Download Declare Label Living Building Challenge Compliant Oeko-Tex© Standard 100 Certified Product Class II Meets VOC test limits for the CDPH v1.2 method
Acoustics	ASTM C 423: NRC – 0.90, SAA – 0.92
Colorfastness to Light	Class 5 (72 hours)
Flammability	Test reports available upon request

Standard Colors
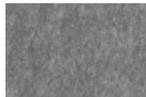
05 Ice   02 Medium Grey   03 Dark Grey