

Upgrade your ceiling into a dynamic piece of soundproofing technology. These acoustic ceiling panels can be placed around the office to significantly reduce ambient noise.

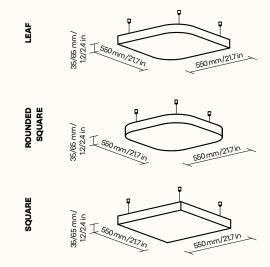
sılentlab





Technical details

basic dimensions (w × h × d) LEAF	550 × 550 × 35/65 mm/ 21.7 × 21.7 × 12/2.4 in custom sizes available upon request
basic dimensions (w × h × d) ROUNDED SQUARE	550 × 550 × 35/65 mm / 21.7 × 21.7 × 1.2/2.4 in custom sizes available upon request
basic dimensions (w × h × d) SQUARE	550 × 550 × 35/65 mm/ 21.7 × 21.7 × 1.2/2.4 in custom sizes available upon request
supporting frame	MDF (medium-density fibreboard)
filling	high-performance acoustic foam
fi∩ish	decorative fabric (refer to swatches)
acoustic properties	35 mm: NRC = 0,80 [-]; αw = 0,75 [-] 65 mm: NRC = 1,00 [-]; αw = 1,00 [-]



* NRC - noise reduction coefficient (250 Hz-2000 Hz) aw - average absorption coefficients (250 Hz-4000 Hz)

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