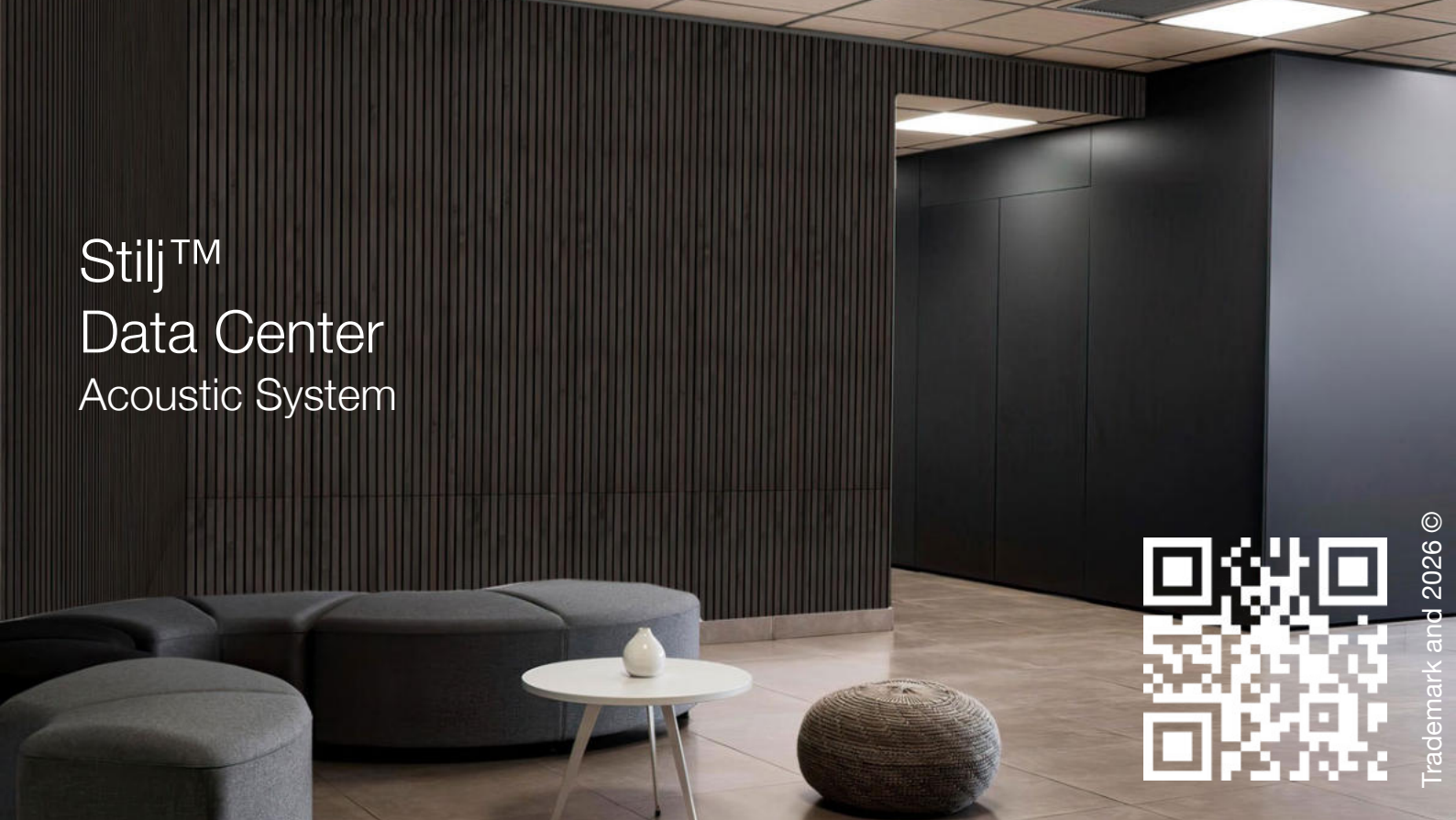


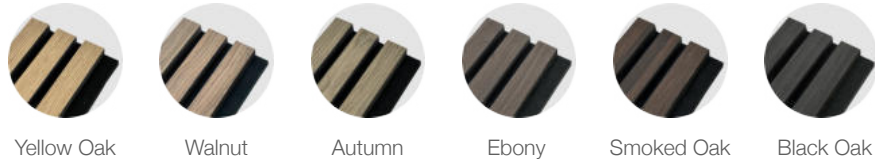
Stijl™ Data Center Acoustic System



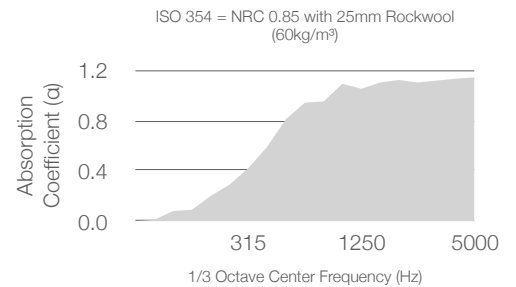
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Stijl™ Data Center Acoustic System panels are compact and modular, making them ideal for space-efficient data centers. They deliver high sound attenuation to reduce noise from servers and equipment, while their sleek design supports optimal airflow for efficient cooling. Stijl™ panels are made easy to retrofit into existing data centers.

Colour Swatch



Yellow Oak Walnut Autumn Ebony Smoked Oak Black Oak



Technical Specifications

Structure	Basic Material & Finishing
Material	Polyester, E1 MDF, Black MDF, FR MDF
Front Surface	Melamine, PP, Wood Veneer, Paint, etc.
Standard Dimension	600mm x 2400mm, 600mm x 2700mm, 600mm x 3000mm
Standard Thickness	21mm
Slat Width	27mm
Groove Width	13mm
Formaldehyde Emission	EN 13986 = E1
Fire Classification	EN 13501-1 = Class B s1, d0
Sound Absorption	ISO 354 = NRC 0.85 with 50mm Rockwool and 100mm Air Gap
LEED Certification	Low-Emitting Products