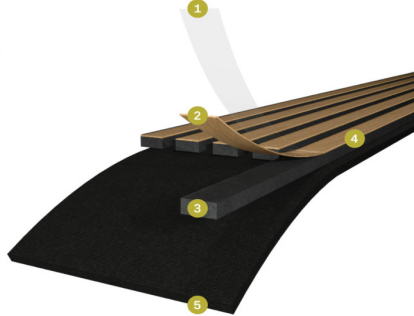
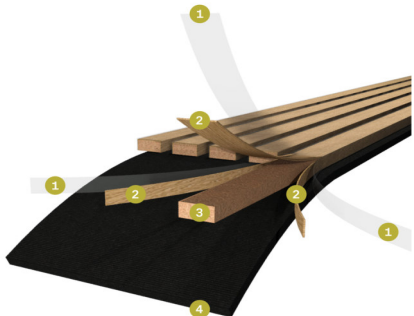


Product features		SilentDesign Acoustic panels	
Dimensions		2400 x 520 x 21 mm	3000 x 520 x 21 mm
Wear layer		Real Wood veneer	
Surface		natural oiled, coloured oiled, white oiled	
Base material (slats)		1-sided: MDF black (800 kg/m³) E-1 3-sided: MDF nature (720 kg/m³) E-1	
Base material		PET-felt with a recycling content > 50% (1.700 g / m²)	
Profile		Nut und Feder	
Gloss level		matt	
Packing	Pack:	2 pieces per pack (approx. 2,496 m²)	2 pieces per pack (approx. 3,12 m²)
	Pallet:	44 packs per pallet (approx. 109,82 m²)	44 packs per pallet (approx. 137,28 m²)
Weight	Pack:	20,5 kg	25,7 kg
	Pallet:	932 kg	1.160 kg

Produktaufbau:	
1-sided	 1 Natural oil surface finish 2 Real wood veneer layer 3 27 x 12 mm slats in black MDF 4 Lateral microbevel 5 9 mm PET felt
3-sided	 1 Natural oil surface finish 2 Real wood veneer layer 3 27 x 12 mm slats in MDF 4 9 mm PET felt



100%
Holz aus vorbildlich bewirtschafteten Wäldern
Wood from well-managed forests
FSC® C010510

Technical details		
	Prüfnorm	Bewertung
Reaction to fire	DIN EN 13501-1	D-s3, d0
Formaldehyde emission	EN 717-1:2005	E1
Sound absorption coefficient	EN ISO 354	aw = 0,95 (M, H) absorber class A (when installed on wooden battens including mineral wool insulation 40 mm) aw = 0,80 (M, H) absorber class B (when installed on wooden battens 100mm) aw = 0,65 (M, H) absorber class C (when installed on wooden battens 60mm) aw = 0,30 (M, H) absorber class D (when glued directly to the wall)
Suitable for recessed lights		not suitable
Humid rooms		not suitable
Fixing		Screws (drywall screws) rec. 3.5 x 35 mm in black, if necessary in conjunction with wooden battens or commercially available mounting adhesive Ceiling mounting only via screws

Changed by:	ter Hürne	Date:	Aug. 25	Update:	http://www.terhuerne.com
-------------	-----------	-------	---------	---------	---