

HERADESIGN® Creative line

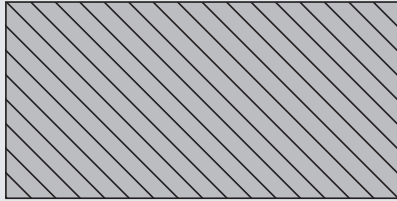
1-layer magnesite-bonded wood wool acoustic panel.
Available in the surfaces fine and superfine.

PRODUCT DATA

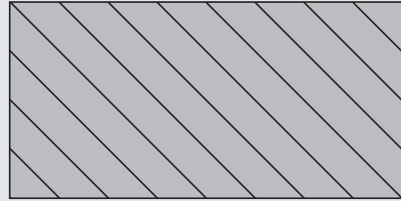
		HERADESIGN® Fine, Fine A2	HERADESIGN® Superfine, Superfine A2				
Surfaces							
Edge details		Edge configuration AK-01					
Thickness		25 mm					
Dimensions		1200 x 600 mm					
System		Screw-fix on wooden battens - System B2.1 Screw-fix on CD channels - System B2.2					
Weight		12,6 - 19,0 kg/m ²					
Fire reaction		Euroclass B-s1,d0 and A2-s1,d0 as per EN 13501-1					
Sound absorption		HERADESIGN® Fine: α_w up to 0,90 / NRC up to 0,90 HERADESIGN® Fine A2: α_w up to 0,75 / NRC up to 0,80 HERADESIGN® Superfine: α_w up to 1,00 / NRC up to 1,00 HERADESIGN® Superfine A2: α_w up to 0,95 / NRC up to 1,00					
Thermal conductivity		HERADESIGN® Fine, Superfine: $\lambda = 0.09$ W/mK as per EN 12667 HERADESIGN® Fine A2, Superfine A2: $\lambda = 0.10$ W/mK as per EN 12667					
Humidity resistance		up to 90% RH					
Cleanability							
Sustainability							
Areas of application		As decorative and acoustically effective sub-ceiling and wall cladding for use in interior rooms and roofed outdoor areas, which are not exposed to direct environmental influences such as rain or pollutants.					
Installation		Installation of HERADESIGN® acoustic panels is part of the interior fitting of the building and must only be carried out under conditions of controlled humidity and temperature. All building activities which create dust must be completed before the start of installation. Store the panels flat and protect against moisture and dirt. The packaging does not protect the products against rain! Also note the relevant application, installation and storage guidelines for HERADESIGN® acoustic panels.					
Special information		<ul style="list-style-type: none"> • Manufacturing tolerances in nominal dimensions: L4, W2, T2: ± 1 mm, for lengths > 1250 mm L4: ± 2 mm • Max. changes in dimension in standard climate 23° C/50 % rel. humidity: ± 1 ‰ 					
Colour variants		white similar to RAL 9010	beige Natural tone 13	Pastel colours	Solid colours	Metallic colours	Special colours
		●	●	●	●	●	●
		<ul style="list-style-type: none"> • The natural characteristic structure of the wood wool is ideally suitable as a surface for creative colour schemes. An almost unlimited range of colours is available - almost any colour from popular colour systems such as RAL or NCS, may be selected. • Deviations in colour from the edge colour and colour perception are possible due to the rough surface of the fibres or the surface of the panel. 					

PRODUCT RANGE

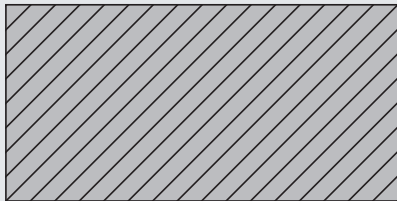
Line DL 16



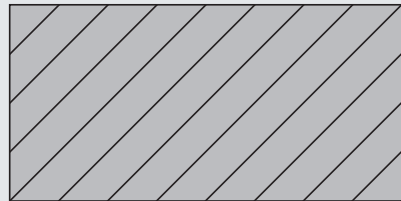
Line DL 8



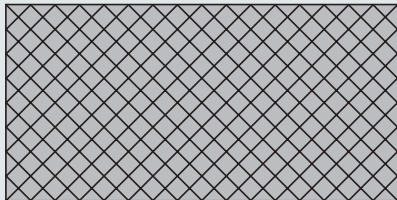
Line DR 16



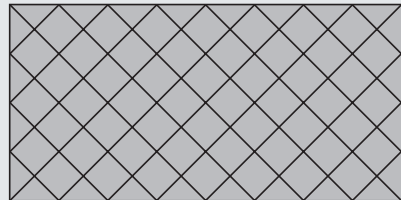
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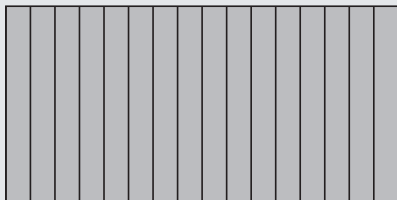
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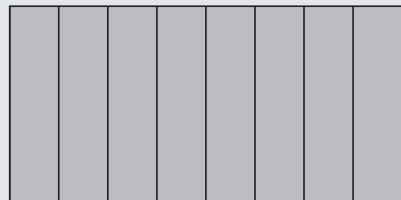
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Line V 16



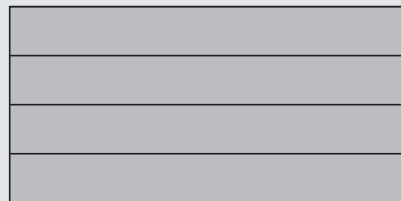
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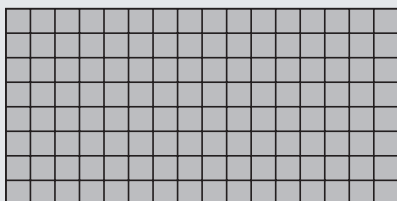
Line H 16



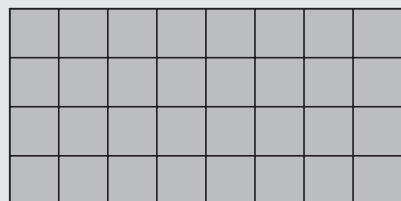
Line H 8



Line VH 16



Line VH 8



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