

# Ribbon-Design

Wall panels

Design: Team Glimakra



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OF SWEDEN



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Ribbon-Design is an acoustic panel consisting of ribs with high-pressure laminate pressed on an MDF that sits on an acoustic blanket, Recosilent. A large selection of high-pressure laminate from our own production, as well as several options among different surfaces, together with black and light gray Recosilent, means that the options are many for you to find a rib panel that suits you. In addition to our standard range, we can also solve most things in terms of high-pressure laminate, size, surfaces or other adaptations you may be interested in.

### RIBBON-DESIGN

Ribbon-Design is part of the product portfolio Wallsystems by Glimakra of Sweden. We are a Swedish company with value-driving factors such as Scandinavian acoustic design, greater flexibility and higher quality. Based on these, we create favorable sound landscapes for different types of environments. With broad knowledge and long experience, we develop and manufacture products in our own factory in Glimåkra. We are the largest in Sweden for wood veneer / high-pressure laminate and through an ongoing collaboration with several prominent designers, we are always at the forefront when it comes to acoustic design.

### RIBBON-DESIGN

Surface layer	High pressure laminate
Sheet material	12 mm through-dyed MDF in black and light gray
Acoustic blanket	RecoSilent (RS), 9mm recycled PET
Thickness	22 mm
Sizes	2400x600mm. Can be cut for extra
Mounting	Screw (15pcs / panel) or glued (0.5pcs / panel) easily in place
Manufacturing	Glimåkra

### SUSTAINABILITY

Ribbon-Design only uses high-pressure laminate according to the European standard EN438. The product meets Möbelfakta's requirements for the environment and responsible supply chains.

### PRESCRIPTION TEXT

Ribbon-Design, Alicante black RecoSilent, 2400x600mm

### FIRE PROPERTIES

Standard range:

Acoustic felt	RecoSilent B-s1,d0
Design slats	D-s2,d0

FR (FR = Fireclass)

Acoustic felt	RecoSilent B-s1,d0
Design slats	B-s1,d0 or B-s2,d0

Prescription text at FR: Ribbon-Design, Article name + FR

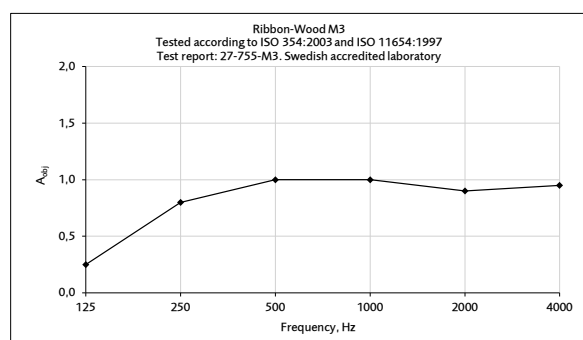
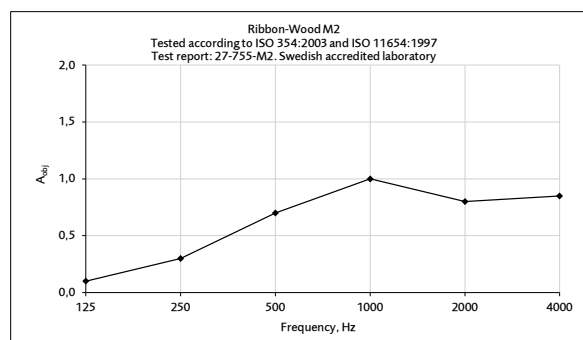
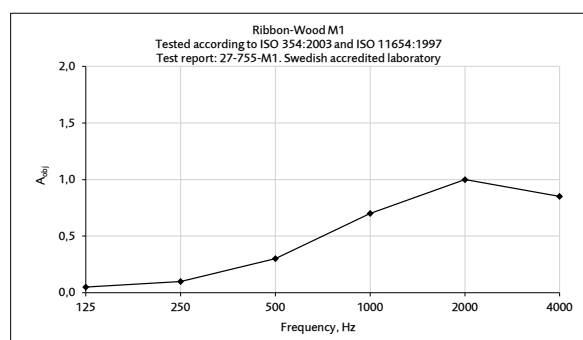
Ex. Wall system, Alicante black RecoSilent, 2400x600mm, FR

### CERTIFICATE

Acoustics SS-EN ISO 354: 2003 evaluated according to SS-EN ISO 11654: 1997. Test report no. 21-755-R1. Date: 2021-12-09  
(Acoustics workshop, laboratory accredited by Swedack)

NRC value: (Report 3235-R1, -R2, Date 2023-10-11, Akustikverkstan)

Mounting directly to wall	Annex 3235-M10	NRC=0,55
Mounting with 45mm air gap	Annex 3235-M11	NRC=0,77
Mounting with 45mm mineral wool	Annex 3235-M12	NRC=1,00



Equivalent absorption area per m<sup>2</sup> screen area (m<sup>2</sup>S / m<sup>2</sup>)

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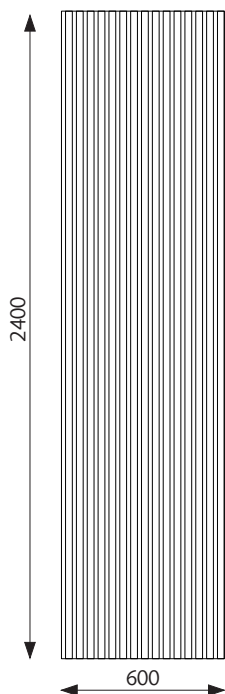
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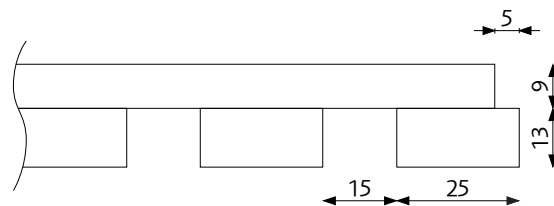
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### MEASURE

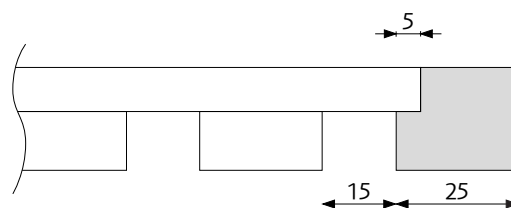
2400 x 600 x 21mm (Construction dimensions)



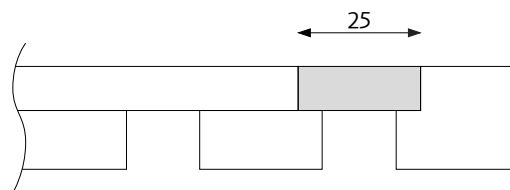
Weight 11kg  
Area 1,44m<sup>2</sup>



Default panel

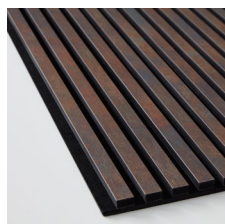


Cut felt with end strip



End strip with splicing strip

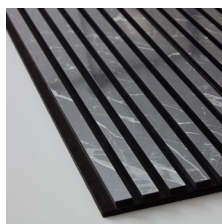
### OUR STANDARD RANGE



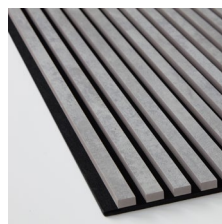
Corten,  
RS black



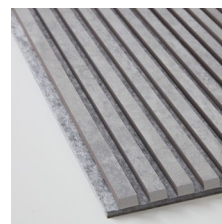
Black Slate,  
RS black



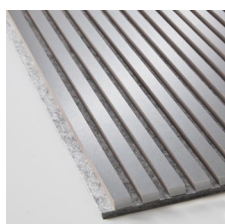
Alicante,  
RS black



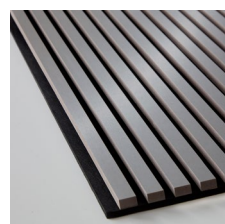
Zement,  
RS black



Zement,  
RS grey



Saturno,  
RS grey



Saturno,  
RS black



End slat



Felt strip



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