

Scala ceiling

Design Anya Sebtov



abstracta



Scala ceiling

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Scala is a playful paraphrase on corrugated iron that simultaneously employs the functionality of the shape.

The ceiling-suspended version of Scala prevents sound waves from continuing upwards in the room, contributing to a more pleasant acoustic landscape in, for example, office or restaurant environments.

Specifications

Pendant sound absorber comes with or without the lighting. Choose from a wide range of upholsteries and colours. Wire kit for adjustable ceiling suspension is included.



Absorption

Measurements W x D x H (mm)

1600 x 1207 x 60 mm

Certificates, Images & CAD files:

<https://abstracta.se/product/scala-ceiling/>

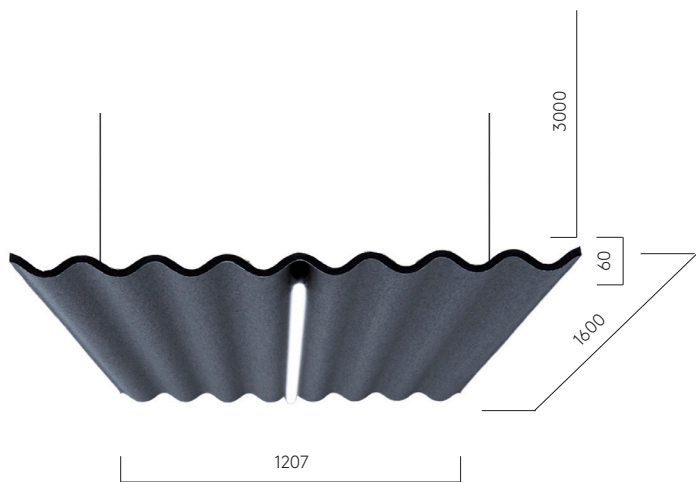
With lighting



Without lighting



Scala ceiling



Lighting finish



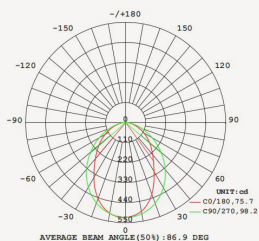
White stained ash



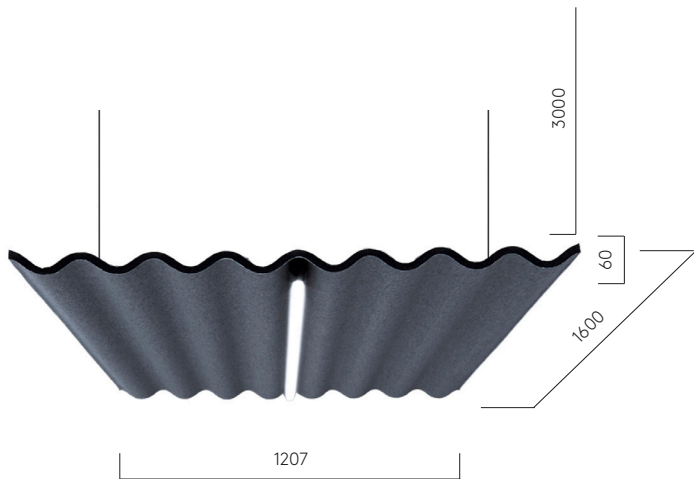
Black stained ash

TECHNICAL SPECIFICATION: CE

Finish	Ceiling suspended sound absorber in one size, with or without lighting. The sound absorbing core ("Soundfelt VF") is made from molded polyester. "Soundfelt VF" material is compliant with fire resistance requirement B-S1,d0 in accordance with EN13501. Covering upholstery can be added on one side, made from molded fabric. The ash wooden parts in light armature are stained in black or white.
LED information	System power: 14,4 W. Luminaire Luminous Flux: 1100LM. CCT: 3000K. SDCM: 3. CRI: 80.
Installation	Ceiling-installation. 3 m power cord, 3 m wire. Bracket on backside is made from black painted steel.
Connection	Schuko connector.
Control	Dimmable TRIAC. DALI available on request.
Type of lens	Opal.
Dimensions	1600x1207x60 mm
Weight	Sound absorber with lighting: 8,5 Kg / Sound absorber without lighting: 6,7 Kg
Circularity	The product is designed to be reused and we offer 10 years spare part warranty. Use our Zero-waste recycle service when the product's lifecycle is over, see more: www.abstracta.se .



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Lighting finish



White stained ash



Black stained ash

TECHNICAL SPECIFICATION: UL

Finish	Ceiling suspended sound absorber in one size, with or without lighting. The sound absorbing core ("Soundfelt VF") is made from molded polyester. "Soundfelt VF" material is compliant with fire resistance requirement B-S1,d0 in accordance with EN13501. Covering upholstery can be added on one side, made from molded fabric. The ash wooden parts in light armature are stained in black or white..
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Installation	Ceiling-installation. 3 m power cord, 3 m wire. Bracket on backside is made from black painted steel.
Connection	USA connector.
Control	Dimmable TRIAC.
Type of lens	Opal.
Dimensions	1600x1207x60 mm.
Weight	Sound absorber with lighting: 8,5 Kg / Sound absorber without lighting: 6,7 Kg
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