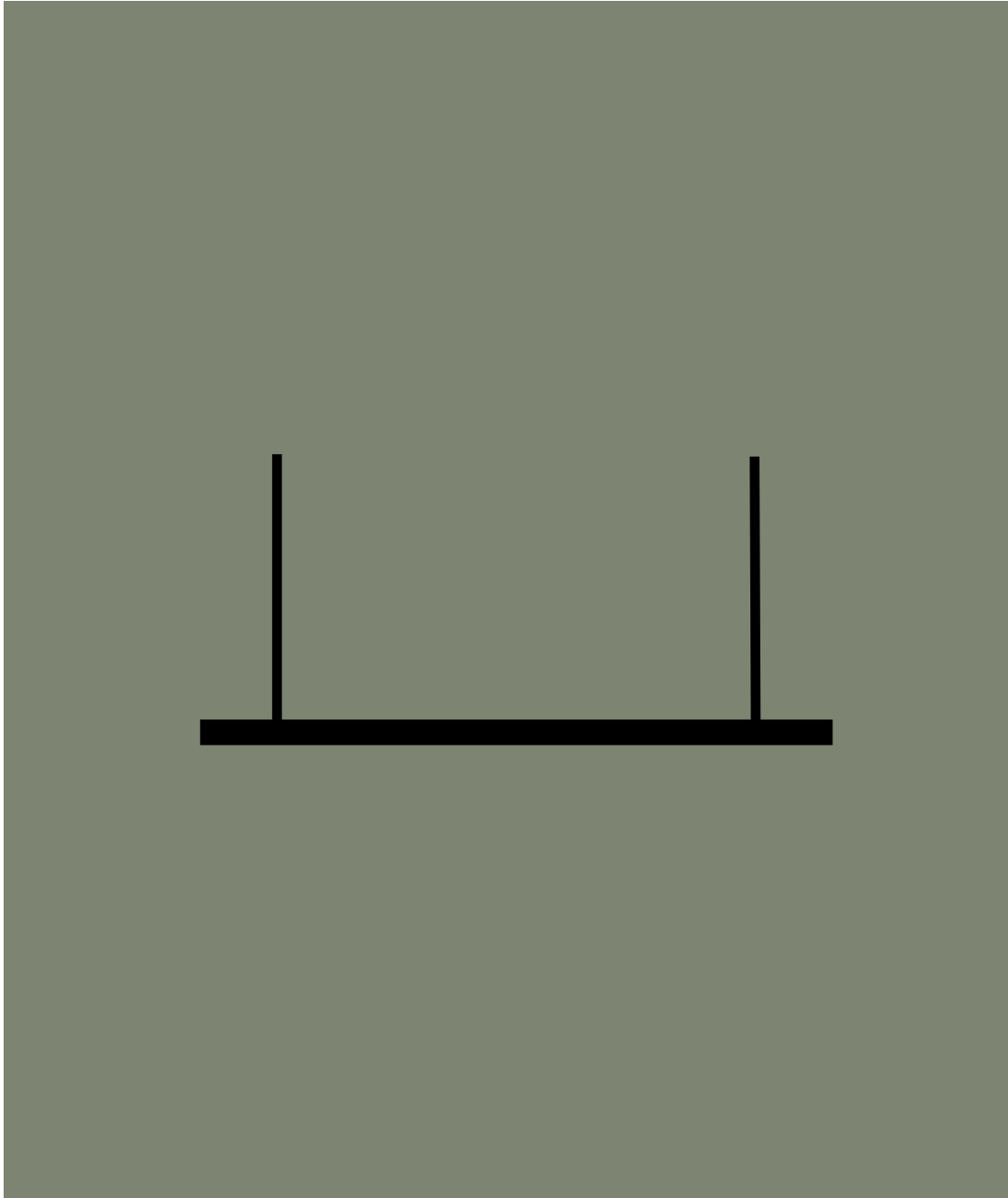


ABOVE YOU



Acoustic Ceiling Panel



Product Sheet // 2020

AKUART

Above You



PRODUCT DESCRIPTION

Above You is a particularly efficient and fully customizable acoustic ceiling panel that prevents unwanted sound being reflected from above. As part of a suspended modular system this ceiling absorber shares the same acoustic features and complete freedom to make your own designs as the rest of the AKUART collection. It is as flexible as it is functional and stands out by its replaceable printed textile cover. It is available in 10 standard sizes but can easily be ordered in custom sizes.

SPECIFICATIONS

Product:	Wire suspended ceiling panel with a replaceable printed textile cover
Acoustic material:	40 mm / 1,57" glass wool absorber
Frame:	Matte fine structure powder coated aluminum
Textile cover:	Printed polyester based textile
Corners:	Discrete ABS plastic corner inserts
Weight:	5,6 kg per m ² / 1,15 lbs per sq ft

SPECIAL FEATURES

Textile cover: The stretched fabric is form-stable and ensures that it does not wrinkle or fold when mounted on the frame. This applies throughout the product life cycle. The fabric is not sensitive to cold, heat or moisture. The fabric can be easily removed and changed without having to disassemble the panel. The fabric is washable without compromising shape stability.

Corner Inserts: Discrete ABS plastic inserts in the corners ensure that the aluminum frame profiles are assembled without exposed and sharp edges.

FRAME COLORS / FINISHES



White
RAL 9003



Black
RAL 9011



Charcoal
RAL 7021

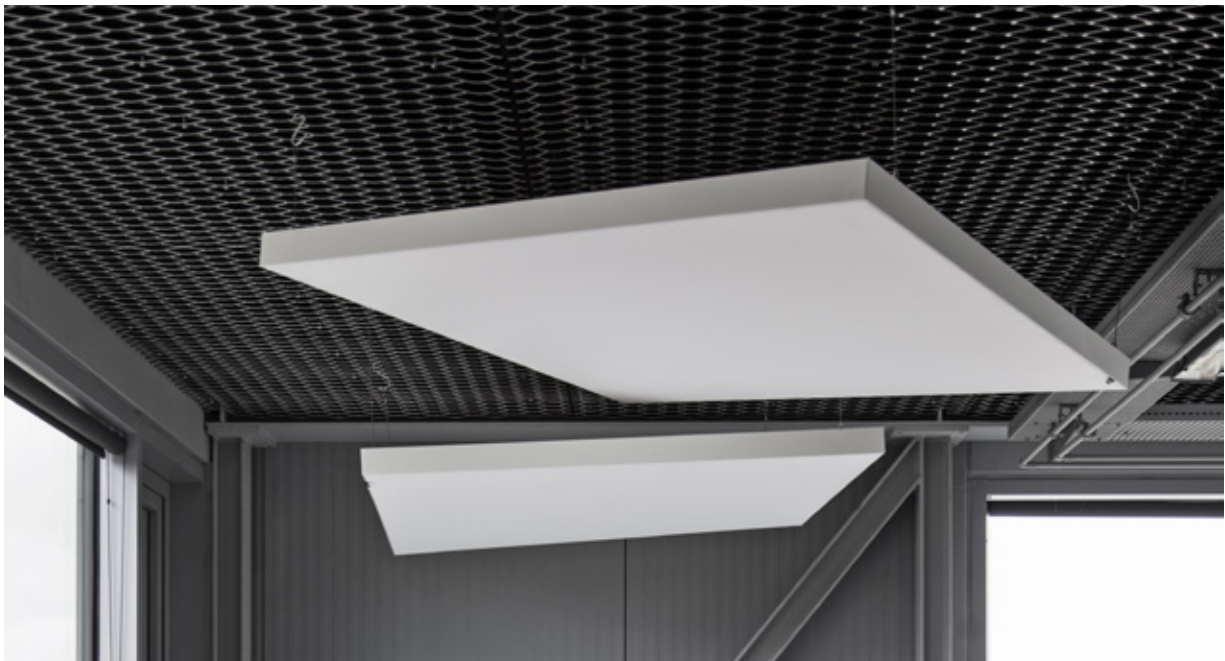


Grey
RAL 7004

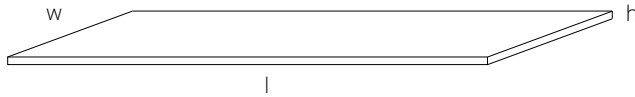
CUSTOM FRAME COLORS



Frames in custom RAL or NCS colors can be delivered with different structures. Price and finish on request.



DIMENSIONS



// Length: 140 cm / 55.12"
 // Width: 80 cm / 31.50"
 // Height: 6 cm / 2.36"

// Length: 140 cm / 55.12"
 // Width: 121 cm / 47.6"
 // Depth: 6 cm / 2.36"

// Length: 150 cm / 59.06"
 // Width: 80 cm / 31.50"
 // Height: 6 cm / 2.36"

// Length: 150 cm / 59.06"
 // Width: 121 cm / 47.6"
 // Depth: 6 cm / 2.36"

// Length: 160 cm / 63.00"
 // Width: 80 cm / 31.50"
 // Height: 6 cm / 2.36"

// Length: 160 cm / 63.00"
 // Width: 121 cm / 47.6"
 // Depth: 6 cm / 2.36"

// Length: 180 cm / 70.87"
 // Width: 80 cm / 31.50"
 // Height: 6 cm / 2.36"

// Length: 180 cm / 70.87"
 // Width: 121 cm / 47.6"
 // Depth: 6 cm / 2.36"

// Length: 200 cm / 78.74"
 // Width: 80 cm / 31.50"
 // Height: 6 cm / 2.36"

// Length: 200 cm / 78.74"
 // Width: 121 cm / 47.6"
 // Depth: 6 cm / 2.36"

CUSTOM SIZES

Above You acoustic ceiling panels offer format flexibility:
 Min. width: 60 cm / 23.62" - Max. width: 120 cm / 47.24"
 Min. length: 60 cm / 23.62" - Max. length: 270 cm / 106.30"

ACOUSTIC MATERIAL

Absorption:	Test results according to EN ISO 354. Classification A according to EN ISO 11654
Flammability:	Classification A2-s1,d0 according to DIN EN 13501-1
Environment:	M1 label, The Indoor Climate label, CE label, Recommended by the Swedish Asthma and Allergies Association, Nordic Environmental Label, The International Recycling Label.

TEXTILE COVERS

Function:	Changeable/Detachable
Flammability:	Classification B-s1 according to DIN EN 13501-1
Environment:	Tested free from harmful substances according to Eco-Tex 100
Maintenance:	The panel can withstand daily dusting, vacuum cleaning and a weekly wiping with a wet cloth without the use of chemicals. The textile cover can be machine washed on a gentle wash cycle at 40 degrees celcius.

ABSORPTION

The acoustic efficiency is tested by third party acoustic engineers in a sound engineering laboratory at the Technological University of Denmark. This means that architects, building consultants and designers can count 100% on the acoustic characteristics of the ceiling panel.

SOUND ABSORPTION TEST

Measurements performed according to DS/EN ISO 354.

Classification:	A
Absorption coefficient:	0,95

