# **Acoustic Panels**

Design by Studio Ocee





## **Acoustic Panels**

ACCESSORIES

Acoustic strap

Design by Studio Ocee

## **Product options**

#### VARIATIONS

Acoustic panels standing: 550x440 mm 1100 x 440 mm 1300 x 440 mm

Acoustic panels hanging: 550x440 mm 1100 x 440 mm 1300 x 440 mm

#### FELT FINISHES



Anthracite



Light Grey

#### FRAME COLOUR



Mat Black RAL 7021



Our adaptable acoustic panels, specifically crafted alongside the FourReal® Flex collection, offer a smart solution for enhancing open office spaces by minimising noise and enhancing privacy. With easy adjustability, these panels contribute to an aesthetically pleasing workplace design. Their flexibility not only fosters improved communication but also enables swift adjustments to different table setups, optimising space usage and fostering a more comfortable and productive work environment.



## Tecnical specifications

#### WEIGHT

Standing 550x440: 1,6 kg Hanging 550x440: 0,98 kg Standing 1100 x 440: 3,3 kg Hanging 1100 x 440: 1,9 kg Standing 1300 x 440: 3,6 kg Hanging 1300 x 440: 2,2 kg

#### TEST

Acoustic material:

· VOLATILE ORGANIC COMPOUNDS ↗

#### CERTIFICATION

Acoustic material:

- Cradle to Cradle Bronze 7
- SCS Recycled Content 7
- · LEED v4 7
- ecobau "eco 1" ↗
- EPD ↗
- Declare. Red list free ↗

## Materials

#### ACOUSTIC

Acoustic are made from 100% PET with 60% recycled PET (post consumer)

#### FOOT / CLIPS

Powder coated steel (Q235)

#### HANDLE

Galvanized steel (Q235) and polypropylene.

#### STDA

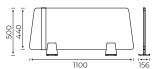
Woven elastic band

## **Dimensions**

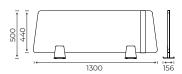
Standing 550x440 mm



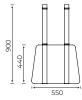
Standing 1100 x 440 mm



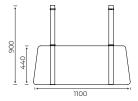
Standing 1300 x 440 mm



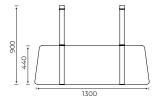
Hanging 550x440 mm



Hanging 550x440 mm



Hanging 550x440 mm





#### Environmental data

Product environmental data can assist you in meeting the requirements for LEED, BREEAM, WELL, and SKA building contifications

#### ACOUSTIC STANDING 550X440 MM



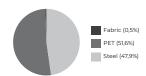




#### CARBON FOOTPRINT



#### MATERIAL BREAKDOWN



#### ACOUSTIC HANGING 550X440 MM



#### RECYCLED CONTENT



#### CARBON FOOTPRINT



#### MATERIAL BREAKDOWN



#### ACOUSTIC STANDING 1100X440 MM



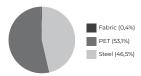
RECYCLED CONTENT



#### CARBON FOOTPRINT



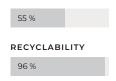
#### MATERIAL BREAKDOWN



#### ACOUSTIC HANGING 1100X440 MM



#### RECYCLED CONTENT



#### CARBON FOOTPRINT



#### MATERIAL BREAKDOWN



#### ACOUSTIC STANDING 1300X440 MM



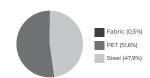
RECYCLED CONTENT



#### CARBON FOOTPRINT



#### MATERIAL BREAKDOWN





#### ACOUSTIC HANGING 1300X440 MM



#### RECYCLED CONTENT

RECYCLABILITY

#### CARBON FOOTPRINT

Kg CO₂e per unit

#### MATERIAL BREAKDOWN



#### CARBON FOOTPRINT

The carbon footprint (CO<sub>2</sub>e) covers the full product life cycle, cradle-to-grave. Calculations follow the Product Environmental Footprint (PEF) methodology and are obtained using the MALBAR screening tool.

97 %

## Quality and environment

At Ocee & Four Design, we care about sustainability. We strive to reduce our impact by producing quality furniture in a sustainable manner. Find out more about our journey on Oceefour.com ↗

#### COMPANY CERTIFICATIONS

ISO 9001 ISO 14001 FSC Chain of Custody (License Code: FSC-C161956) FISP Full Membership

#### WARRANTY

Ocee & Four Design provides a 5-year warranty on all

products within our price list. This warranty covers breakage and damage of products occurring because of deficient craftsmanship performance under normal use. The warranty shall lapse if the product shows signs of mishandling abuse or other physical damage.

The warranty does not cover those parts of the product which are exposed to abrasion during use.

#### INSTRUCTIONS

Assembly instructions can be found at our website.

#### MAINTENANCE Refer to our

Maintenance Guide ↗

#### DISASSEMBLY & RECYCLING

Products should be disassembled and separated into their components and materials before recycling. Most products can be disassembled using hand tools. Metal parts are commonly recycled. Powder coated frames are treated with a paint classified as not dangerous according to directive 1999/45/EF. Wood can either be recycled or incinerated. Plastic shells

can be recycled. Upholstery and veneer shells are not recyclable but can be disposed of through incineration. Processes for recycling vary so check with vour waste management organisation.

#### TAKE BACK SCHEME

Extend the life of your furniture! If you're in the UK, explore our

### Take Back Scheme ↗

to dispose of your used items in a sustainable way.

