FourReal® A

Design by Studio Ocee

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DESIGN

FourReal® A (74/90)

Design by Studio Ocee

Product options

VARIATIONS
Integrated castors
on two legs:

H74 + H90:
140 x 80 cm
180 x 80 cm

ACCESSORIES
Chair suspension
Flower box 60x16 cm
Flower box 80x16 cm
Top shelf 60x20,5 cm
Tray, Standing
Acoustic Panels
Power cube
Electrical units

TABLE TOP FINISHES

White Laminate W980	White Decor W980
Light Grey Egger U763 Laminate	Light Grey Egger U763 Decor
Grey Egger U732 Laminate	Grey Egger U732 Decor
Warm Grey Arpa Fenix Nano 0718	Anthracite Arpa Fenix Nano 0724
Black Arpa Fenix Nano 0720	Black 4023 Linoleum

FRAME COLOUR

Mat Black RAL 7021	Mat white RAL 9010
Stone Grey RAL 7039	

Discover the versatility of FourReal® A table, a high table featuring an elegant A-frame, perfect for communal spaces like offices and canteens. This multipurpose table invites engaging conversations, contemplation, and a sense of security. Elevate your space by adding a flower box at the top of the high table, bringing nature indoors for a refreshing touch. This high table is designed for breakout areas, dining spaces, and collaborative environments, FourReal® A tables allows you to create a personalised, enclosed, and comfortable spot in any setting.

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Tecnical specifications

WEIGHT
H74:
140 x 80 cm: 44,1 kg.
180 x 80 cm: 52 kg.

H90:
140 x 80 cm: 43,8 kg.
180 x 80 cm: 51,7 kg.

CHAIR SUSPENSION
Maximum qty pr. size:
140 x 80 cm: 4 set
180 x 80 cm: 6 set

TEST
EN 15372:2016 - L2

CERTIFICATION
Compliant with TSCA Title VI

Materials

TABLE TOP
Decor: Chip board with
decor laminate and
ABS-edge. Thickness: 19 mm.

Laminate: Chip board with
high-pressure laminate
or Fenix laminate and
ABS-edge. Thickness 20 mm.

Linoleum: Chip board with
linoleum and ABS-edge.
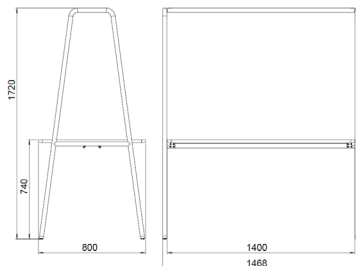Thickness 21 mm.

FRAME, STEEL
Powder coated steel frame.

Legs: Ø32 x 2.5 mm, S235
steel, EN 10305-3 F300C
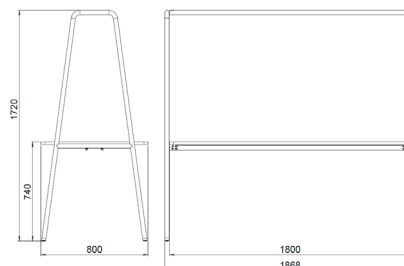
Beam: 80x50x1.5 mm RHS
profile beam, S235 steel

Gliders and gliders with
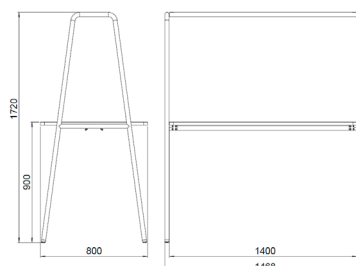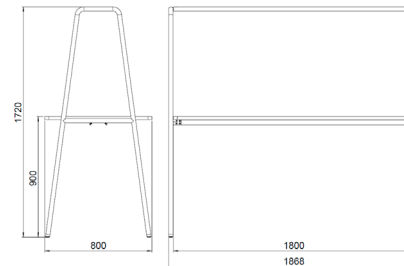integrated castors: LDPE

Dimensions

FourReal® A 74, 140 x 80 cm

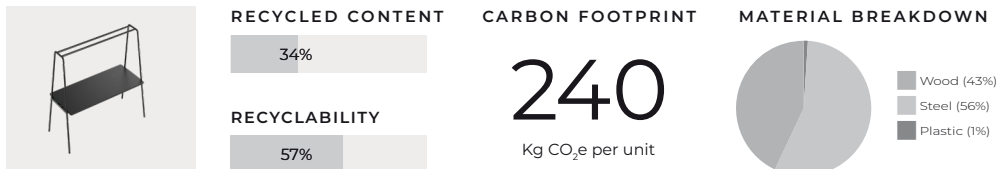
FourReal® A 74, 180 x 80 cm

FourReal® A 90, 140 x 80 cm

FourReal® A 90, 180 x 80 cm
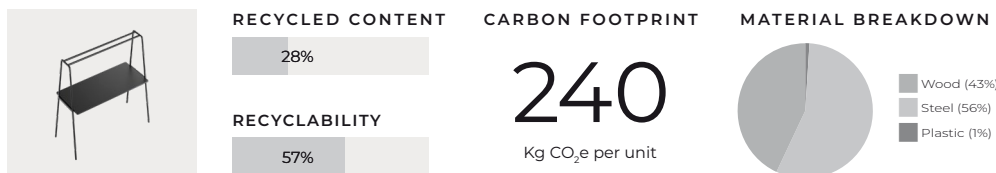

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Environmental data

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

FOURREAL A 74 1800X800

RECYCLED CONTENT
34%

RECYCLABILITY
57%

CARBON FOOTPRINT

240

Kg CO_2e per unit

MATERIAL BREAKDOWN

- Wood (43%)
- Steel (56%)
- Plastic (1%)

FOURREAL A 90 1800X800

RECYCLED CONTENT
28%

RECYCLABILITY
57%

CARBON FOOTPRINT

240

Kg CO_2e per unit

MATERIAL BREAKDOWN

- Wood (43%)
- Steel (56%)
- Plastic (1%)

▦ CARBON FOOTPRINT

The carbon footprint (CO_2e) 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.

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 your waste management organisation.

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