

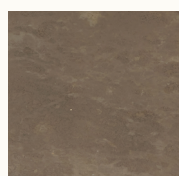
Compound Dining Chair

Coffee shell or wood waste mixed with post-consumer e-waste

The Compound Dining Chair designed by OEO Studio is made with a frame of 20% recycled steel and a seat and back in Matek®. Innovative technology allows us to recycle fibre-based waste materials with recycled plastic waste in the Matek® material. The minimalist design and superb comfort make the chair suitable for both private and public use. It is available in several Matek® blends, with and without upholstery. The Compound Dining Chair is stackable with up to eight chairs without upholstery and four chairs with upholstery.



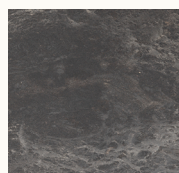
Wood Waste Grey



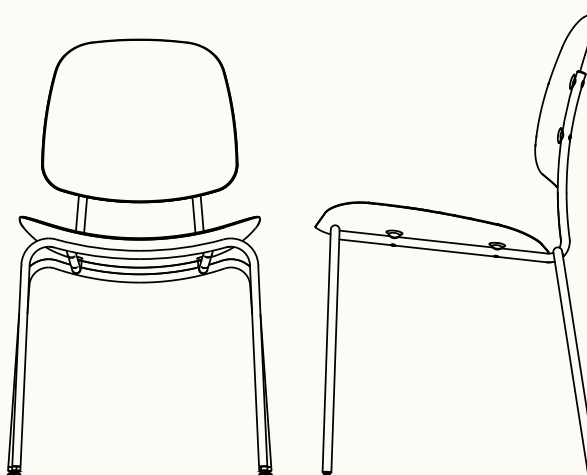
Coffee Waste Dark



Coffee Waste Light



Coffee Waste Black



Designed by
OEO Studio

Item no.

- 20001 Compound Dining Chair
– Coffee Waste Light*
- 20002 Compound Dining Chair
– Coffee Waste Dark*
- 20003 Compound Dining Chair
– Coffee Waste Black*
- 20004 Compound Dining Chair
– Wood Waste Grey*

**Variation possible due to recycled materials*

Country of origin
Latvia

Materials

Coffee shell waste from BKI's coffee roasting process or wood waste mixed with post-consumer e-waste.

Base

20% recycled steel, black finish

Stackable

Stackable up to 8 pcs without upholstery (we do not recommend to stack upholstered chairs as this might leave marks in the upholstered seat)

Test

EN 16139:2013 Test: L2

Dimensions

W 50 cm x D 50 cm x H 84 cm x Sh 44 cm
x Sd 42 cm / W 19.7" x D 19.7" x H 33"
x Sh 17.2" x Sd 16.5"

Weight

w/o upholstery – 8,1 kg / 17.8 lbs
w/ upholstered seat ~ 8,2 kg / 18 lbs
w/ full front upholstery ~ 8,5 kg / 18.7 lbs

Packaging 1 box / 4 pcs.

Maintenance

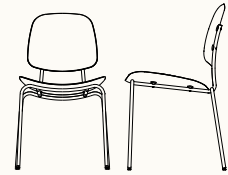
Please follow our material cleaning and care guide [here](#)

Environment

Indoor

Mater Sustainability Factsheet

Compound Dining
Chair



Made of

Matek® and partly recycled steel

Item no. 20001
Coffee Waste Light

CO₂ Footprint
43 kg CO₂e

= 4360g
of waste materials

Item no. 20002
Coffee Waste Dark

CO₂ Footprint
43 kg CO₂e

= 4360g
of waste materials

Item no. 20003
Coffee Waste Black

CO₂ Footprint
43 kg CO₂e

= 4360g
of waste materials

Item no. 20004
Wood Waste Grey

CO₂ Footprint
43 kg CO₂e

= 4360g
of waste materials

*calculated using Målbar Software V. 2.9608 on the 30.10.23

Mater Sustainability Factsheet

Matek™



Matek®

In alliance with large corporations, Mater explores new technology that recycles industrial fibre and plastic waste. This results in five new unique patented materials under the name Matek®.

Read more about Matek [here](#)



Steel

Our Steel is composed of 20% recycled steel. Steel is a strong and light material with the quality that it can be processed in unlimited ways.



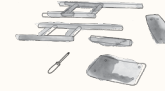
CO₂ Footprint

At Mater, we believe in the importance of transparency. By doing Life Cycle Assessments (LCA) on our furniture, we can analyse the total climate emission for each of our product's lifespan.

Mater Take-Back

We unhesitatingly offer to take all our furniture made from Matek® back at the end of its life to recycle it into new furniture.

Read more about how Mater Take-Back works [here](#)



Repair for long lasting

Good products, are made to be used. To give the products the longest possible life, we want to make it easy for you to repair them yourself.

Contact our customer service for more info [here](#)



Green energy

This product is produced in a production facility that is 100% powered by hydropower – a renewable energy resource.