

# Eternity Swivel, Black Base w/ castors

Coffee shell waste mixed with  
recycled industrial plastic

The shell of the Eternity chair is made of Matek<sup>®</sup>. Innovative technology allows us to recycle fibre-based waste materials with recycled plastic waste. The chair itself is a very comfortable chair with industrial and sculptural features. Eternity is designed for disassembly, meaning that the design allows each component in its purest form to recycle into new production circles. Durable for both private and public use.



**Designed by**  
Space Copenhagen

**Item no.**  
11031 Eternity Swivel black w/castors  
- Uphol. Seat Re-wool 198 Grey\*  
11032 Eternity Swivel black w/castors  
- Uphol. Seat Re-wool 218 Beige\*  
11033 Eternity Swivel black w/castors  
- Uphol. Seat Re-wool 378 Rust\*  
11034 Eternity Swivel black w/castors  
- Full Front Uphol. Re-wool 198 Grey\*  
11035 Eternity Swivel black w/castors  
- Full Front Uphol. Re-wool 218 Beige\*  
11036 Eternity Swivel black w/castors  
- Full Front Uphol. Re-wool 378 Rust\*

*\*Variation possible due to  
recycled materials*

**Country of origin**  
Denmark

**Materials**  
Coffee shell waste from BKI's coffee roasting  
process mixed with recycled industrial  
plastic waste from GROHE.

**Base**  
96% recycled aluminum base, black painted.

**Dimensions**  
W 64 cm D 64 cm H 91.5 cm SH 48 cm /  
W 25.2" D 25.2" H 36" SH 18.9"

**Weight**  
Uphol. Seat 9,7 kg / 21,4 lbs  
Full Front Uphol. 9,9 kg / 21,8 lbs

**Packaging** 1 box / 1 pcs.

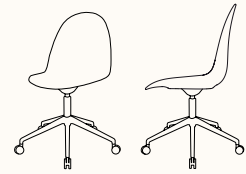
**Maintenance**  
Please follow our material  
cleaning and care guide [here](#)

**Environment**  
Indoor

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# Mater Sustainability Factsheet

Eternity Swivel  
w/ castors



## Made of

Matek®, aluminum and Re-wool

### Item no. 11031

Coffee Waste Black – Uphol.  
Seat Re-wool 198 Grey

**CO<sub>2</sub> Footprint**  
72 kg CO<sub>2</sub>e

**= 4330g  
of waste materials**

### Item no. 10032

Coffee Waste Black – Uphol.  
Seat Re-wool 218 Beige

**CO<sub>2</sub> Footprint**  
72 kg CO<sub>2</sub>e

**= 4330g  
of waste materials**

### Item no. 10033

Coffee Waste Black – Uphol.  
Seat Re-wool 378 Rust

**CO<sub>2</sub> Footprint**  
72 kg CO<sub>2</sub>e

**= 4330g  
of waste materials**

### Item no. 11034

Coffee Waste Black – Full Front  
uphol. Re-wool 198 Grey

**CO<sub>2</sub> Footprint**  
73 kg CO<sub>2</sub>e

**= 4330g  
of waste materials**

### Item no. 10035

Coffee Waste Black – Full  
Front uphol. Re-wool 218 Beige

**CO<sub>2</sub> Footprint**  
73 kg CO<sub>2</sub>e

**= 4330g  
of waste materials**

### Item no. 10036

Coffee Waste Black – Full Front  
uphol. Re-wool 378 Rust

**CO<sub>2</sub> Footprint**  
73 kg CO<sub>2</sub>e

**= 4330g  
of waste materials**

\*calculated using Målbar Software V. 2.9608 on the 29.12.22

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# Mater Sustainability Factsheet

**Matek™**



## Matek®

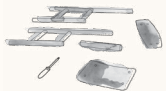
In alliance with large corporations, Mater has invented a patented technology that recycles their fibre and plastic waste. This resulting in five new unique materials that we've named Matek®.

Read more about Matek® [here](#)



## Aluminum

The base of the Swivel chair is made of 96% recycled aluminum. The last 4% is new material added to secure the stability of the frame.



## 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](#)

## 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](#)



## Upholstery

Re-wool is a rich upholstery textile with a sustainable profile using 45% recycled wool. The textile is partly made by reusing scraps from Kvadrat's yarn spinners in the UK. Re-wool is designed by Margrethe Odgaard.



## CO<sub>2</sub> 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.

Read more about how we measure the CO<sub>2</sub> footprint [here](#)

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