

Mater Dining Table

FSC® certified beech wood

The Mater Dining Table is a timeless dining table with minimal adornment and a sharp profile. Balanced with solid steel legs, the Mater Dining Table combines solid structure and rigorous design. Durable for both private and public use.



Sirka Grey



Designed by
Thomas Lykke and Mater

Item no.
01974 Mater Dining Table
– Sirka Grey, Beech

Country of origin
Slovenia

Materials
Solid beech wood, FSC® certified,
Sirka Grey stained finish

Black powder coated steel

Dimensions
W 100 cm L 220 cm H 73 cm /
W 39.4" L 86.6" H 28.7"

Weight
50 kg / 110 lbs

Packaging 1 box / 1 pcs.

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

Environment
Indoor

mater

Mater Sustainability Factsheet

Mater Dining Table



Made from

FSC® certified beech wood

Item no. 01974

Mater Dining Table -
Sirka Grey, Beech

CO₂ Footprint

N/A kg CO₂e

Mater Sustainability Factsheet



FSC® Certified wood

From the very beginning, we have used FSC-certified wood for all wooden products in our collection. In an FSC® certified forest, no more trees than the forest can reproduce are felled, so the exploitation of nature is avoided.

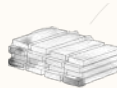
Find our FSC® Certificate [here](#)



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](#)



Flat-packed

All tables in our collection are flat-packed, ensuring a more sustainable journey from manufacturer to end customer. Follow the inlay for easy assembly of the table in your home.



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.

Read more about how we measure the CO₂ footprint [here](#)