Bowl Table, Medium

Mango wood and solid sandcasted steel legs

Bowl Table reconciles old Indian craftsmanship with the simplicity of Scandinavian design. The table top is made of mango wood turned on a lathe, showcasing the skill of Kharadi, an Indian wood-turning community and thereby supporting local craftsmanship. Durable for both private and public use.

Natural

Sirka Grey

Black

Designed by
Ayush Kasliwal

Item no.
01601 Bowl Table, Medium – **Natural**
01602 Bowl Table, Medium – Black
01603 Bowl Table, Medium – Sirka Grey

Country of origin
India

Materials
Solid mango wood, Natural, Black or Sirka Grey finish

20% recycled steel legs, black powder coated finish

Gliders
Three pieces of hard plastic gliders included

Dimensions
Ø 46 cm H 52 cm / Ø 18.1" H 20.5"

Weight
5 kg / 11 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

Bowl Table, Medium

Made of

Mango wood and solid sandcasted steel legs

Item no. 01601
Bowl Table, Medium - Natural

CO_2 Footprint
26 kg CO_2e

Item no. 01602
Bowl Table, Medium - Black

CO_2 Footprint
26 kg CO_2e

Item no. 01603
Bowl Table, Medium - Sirka Grey

CO_2 Footprint
26 kg CO_2e

*calculated using Målbar Software V. 2.942 on the 12.08.22

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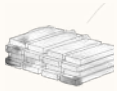
Mater Sustainability Factsheet



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.

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

CO_2 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_2 footprint **here**

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