

SUSTAINABILITY DECLARATION

UNI



MATERIA®

QUALITY AND ENVIRONMENTAL LABELLING



MATERIAL CONTENT

Wood	15,8 kg	46,8 %
Steel	14,6 kg	43,1 %
Aluminium	3,4 kg	10,1 %
Plastic	0,01 kg	0,1 %
Total	33,7 kg	100 %

Disclaimer: Material content is based on Uni 1400x700 mm with powder coated frame and veneered tabletop. Numbers may vary based on model and options selected. This applies throughout the declaration.

RECYCLED MATERIAL

Post-consumer recycled content	3,9 kg	11,6 %
Pre-consumer recycled content	0 kg	0 %
Total recycled content	3,9 kg	11,6 %

RECYCLABILITY:

Material recycling	53,2 %
Energy recovery	46,8 %

TOTAL CO₂:



ENERGY VALUE: (in accordance with NF Environnement):

863 MJ

FULFILLED TECHNICAL STANDARDS

- EN 15372 level 2, Strength, durability and safety requirements for non domestic table.
- EN 1730 Test methods of test for the determination of strength, durability and stability.
- EN 12720 Assessment of surface resistance to cold liquids
- SS 839117 Assessment of resistance to scratches and spotting from fat on scratched surface
- EN 12722 Assessment of surfaces resistance to dry heat

FULFILLED FIRE REQUIREMENTS

- Euroclass D

CHEMICAL DATA

The product does not contain:

Substances on Reach candidate list

Asbestos

Heavy metals

Phthalates

Brominated or halogenated flame retardants

PVC

Hexavalent chromium

COMPANY CERTIFICATIONS

- ISO 14001
- ISO 9001
- FSC® Chain of Custody
- OHSAS 18001

PACKAGING AND TRANSPORT

Packaged in recyclable packaging. Material is connected to FTI, the Swedish nationwide recycling system for packaging. Shipped with external carriers.

MATERIALS

Wood certified with FSC Mix. Surface treated with water based UV lacquer.

Particleboard for tabletop with straight edge meets 50 % of E1 formaldehyde emissions.

Particleboard for tabletop with bevelled edge meets E1 formaldehyde emissions.

Steel and aluminium surface treated with powder coating.

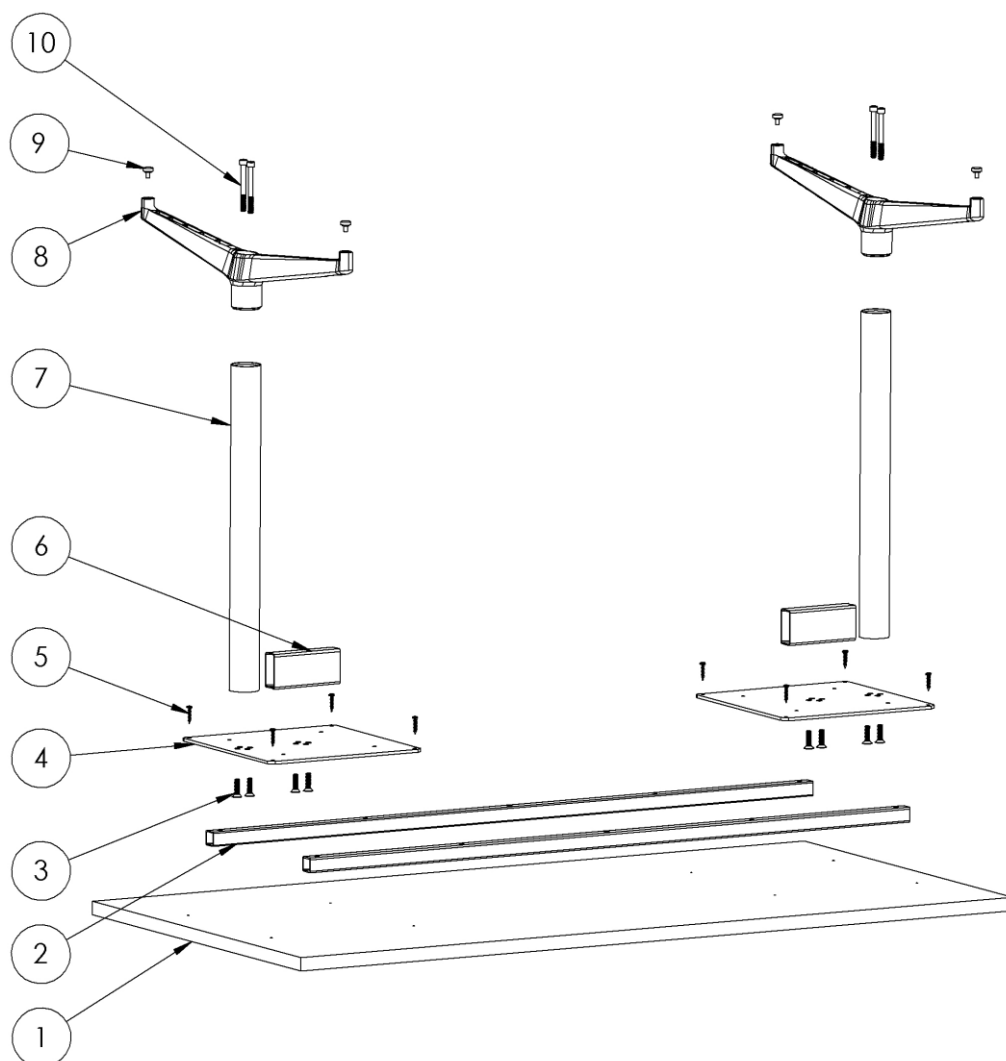
No conflict minerals.

CARE AND MAINTENANCE RECOMMENDATIONS

Please visit our webpage.

<http://materia.se/en/about-materia/sustainability/>

RECYCLING



Steel	2, 3, 4, 5, 6, 7, 9, 10
Aluminium	8
Plastic	2, 6, 9
Wood	1

LEED CONTRIBUTION

The product can contribute to the earning of points within the following credits.

LEED 2009

Interior Design & Construction

MR 4 Recycled Content	Post consumer 11,6 %, Pre consumer 0 %
MR 5 Regional materials	Manufactured in Tranås, Sweden
MR 7 Certified wood	The product is labelled with FSC Mix.

Building Design and Construction

MR 4 Recycled Content	Post consumer 11,6 %, Pre consumer 0 %
MR 5 Regional materials	Manufactured in Tranås, Sweden
MR 6 Rapidly renewable materials	Textile options are offered that may contribute to this credit.
MR 7 Certified wood	The product is labelled with FSC Mix.

Building Design and Maintenance

MR 2.2 Sustainable purchasing – durable goods: furniture	Recycled content: Post consumer 11,6 %, Pre consumer 0 % The product is labelled with FSC Mix.
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LEED V 4

Interior Design & Construction

MR Credit: Interiors life-cycle impact reduction	Services offered for recycling, refreshing or reusing products. Share of recyclable material in the product: 53,2 %
MR Credit: Building product disclosure and optimization – sourcing of raw materials	Recycled content: Post consumer 11,6 %, Pre consumer 0 % Manufactured in Tranås, Sweden The product is labelled with FSC Mix.

Building Design and Construction

MR Credit: Building product disclosure and optimization – sourcing of raw materials	Recycled content: Post consumer 11,6 %, Pre consumer 0 % Manufactured in Tranås, Sweden
MR Credit: Furniture and medical furnishings (healthcare)	The product contains no or less than 100ppm hexavalent chromium, heavy metals, PFCs or PFOA, or added anti-microbial treatments. Recycled content: Post consumer 11,6 %, Pre consumer 0 % The product is labelled with FSC Mix.

Building Operations and Maintenance

MR Credit: purchasing—facility maintenance and renovation	The product is labelled with FSC Mix. The product does not contain any substances on REACH Authorization or Candidate list.
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Verified date: 2018-03-16