

extremis®



Manille



Design

© Design by Dirk Wynants for Extremis, 2023

Furniture awards

- Prize Designs For Modern Furniture, 2023
- iF design award – Winner, 2024

Extremis awards

- Henry Van De Velde Award, 2001
- Hermes Creative Award, 2002
- De Leeuw van de Export Award, 2003
- Design Management Europe Award, 2007
- Unizo KMO Laureaat, 2008
- Green Good Design Award, 2013
- Sustainable Enterprise, POM Vlaanderen, 2016

Text

Manille is a perfect blend of practicality and joy. Designed as a table-bench formation, this picnic table comfortably accommodates up to four people, while the head of the table is reserved for wheelchair users - making Manille an inclusive and accessible table for everyone.

The fixed benches give an uncluttered look to the design and a slight incline offers extra seating comfort. With a joyous design available in different colors, Manille adds a touch of coziness and personality to any (outdoor) space. But don't let its fun-loving design fool you. Manille is built to last, with the highest-quality materials that ensure durability and long-lasting performance. And by the way, Manille comes in flatpack boxes, minimizing its environmental footprint. The space-efficient transport during all phases of production absolutely contributes to the product's sustainability.

With a parasol system simply sliding into the backrests, the Manille picnic table effortlessly becomes a cozy cocoon, protected from the sun.

- Consists of one element with two benches with a wooden seating surface
- Stainless steel legs that attach the table to the bench
- Robust, durable materials (suitable for intensive use in public spaces)
- One dimension (4 people)
- Backrest included
- Four access zones
- Link multiple tables seamlessly, thanks to the coupling piece
- Tabletop and benches made from sustainability category 1 “thermally treated wood” (European Ash wood - Hellwood) with PEFC label.
- Tabletop and benches fully supported by a galvanized steel frame.
- Legs made from structured powder coated stainless steel (Earth, Copper brown RAL8004, Cosmic cream RAL1015 & Pistache RAL6021 as standard, custom color possible on request)
- Low maintenance
- Suitable for indoors and outdoors
- Optional sun protection (Manille shade)
- Optional floor fastening
- Weight: 84 kg

More info: www.extremis.com/en/collections/manille

Construction

Tabletop:

- Wooden sections of Hellwood (standard PEFC label)
- Supporting frame made from hot dip galvanized steel

Benches:

- Wooden sections of Hellwood (standard PEFC label)
- Supporting frame made from hot dip galvanized steel
- Max. 2 people or 300 kg per bench

Legs & backrest supports:

- Structured powder coated stainless steel
- Standard colors: Earth, Copper brown RAL8004, Cosmic cream RAL1015 & Pistache RAL6021 as standard, custom color possible on request (RAL colors only).

Optional coupling: Wooden sections of Hellwood (standard PEFC label) + Hot dip galvanized steel frame

Optional shade: High-tech polyester fabric + Stainless steel 316 poles

Optional set of 2 ground fastenings: stainless steel 316

Materials info

Hellwood:

- Hellwood is a European ash that is thermally treated, durability class 1
- PEFC label for sustainable forest management
- Thickness of benches and tabletop: 30 mm (+- 2 mm)
- Density of tabletop and benches: 600 kg/m³
- Suitable for indoors and outdoors
- The wood is untreated on delivery; untreated wood turns grey in color over time
- Natural product with a warm appearance
- Very quick drying time after a rain shower
- Feels comfortable in all weather conditions
- If the wood is stained or scratched, this can be removed by lightly sanding the wood. It is recommended to oil the wood annually for easier maintenance and to counteract the greying effect.

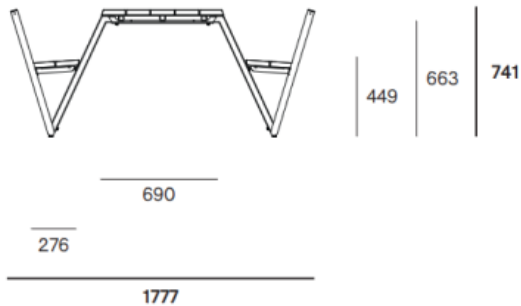
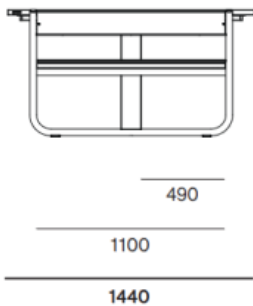
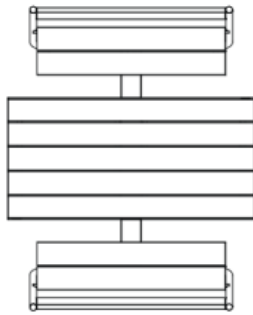
Hot dip galvanized steel (table frame, bench, legs and back support):

- Hot dip galvanizing provides a protective layer
- Longlasting
- Low maintenance
- 100% recyclable
- Cradle to Cradle Certified
- Thickness of tabletop and bench: 2-6 mm
- Thickness of legs and back support: 8 mm
- Layer thickness 50-100 microns
- Density: 7.5 10³kg/m³
- Outdoors and indoors
- Very good UV-resistance, galvanized steel will be less shiny over time
- Flame retarding (NEN-eN13501-1 A1)
- Galva Power C2C certificate

Structured powder coated stainless steel legs:

- Low maintenance
- Stainless steel for protection against rust and then powder coated with textured coating
- More scratch resistant than non-textured coatings
- Steel wall thickness: 2 mm
- Powder coating layer thickness: 50-100 microns
- Outdoors and indoors
- Very good UV fastness
- Flame retarding (NEN-eN13501-1 A1)

Dimensions



Weight and transport volume

- Gross weight: 95 kg – Net weight 84 kg – Volume 0,38 m³

View more details on the technical factsheet at <https://www.extremis.com/en/product-downloads/manille>

Standards

- NEN-EN13501-1 A (Inox and galvanized steel, flame retarding)

Certificates

- BIFMA from TÜV
- PEFC (PEFC/07-31-433)
- Cradle to Cradle

Guarantee

The entire Extremis collection has a 2-year guarantee, based on the provisions in our general guarantee terms & conditions.

Maintenance

Wood

- Little maintenance required, but the better it is treated, the longer it will last.
- Regularly/after use: wet cloth.
- To remove stubborn dirt residue use a hard brush and water.
- Once or twice per year: clean thoroughly. We recommend that this is done in the spring and just before winter.
- Oil before the first use and once per year. An oiled table will absorb liquids less quickly and therefore remains clean for longer.
- Every 2 to 4 years: sand the wood with a sander and sandpaper with grain 120. After a few years, the wood will display cracks and can become slightly misshapen. This is perfectly normal as wood is a natural and living material. The great advantage of solid wood is that you can sand down the top surface to make the surface even and smooth once more. Use a hand sander for this (do it on a dry day).
- Any cracks can be hand sanded. Use 120-grain sandpaper for this. Be careful not to permanently damage the fibers. It is for this reason that a high-pressure washer should never be used to clean wood.

Frame/legs:

Regular cleaning with lukewarm water and mild cleaning product. Use a soft brush to remove any caked-on dirt.

More info: <https://www.extremis.com/maintenance>

Applications

- Indoor
- Outdoor
- Residential
- Businesses
- Hospitality
- Educational institutions
- Healthcare
- Public spaces

Assembly

Integrated packaging design reduces assembly time and the packaging for the legs can serve as an assembly table. For more info please see manual:

<https://www.extremis.com/en/product-downloads/manille>