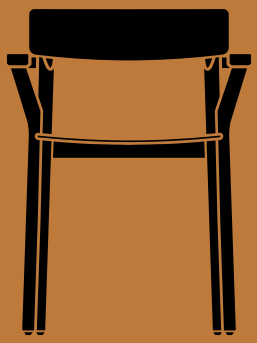
&Tradition

Betty TK10
Thau & Kallio
2024



Product Fact Sheet

Betty TK10
Thau & Kallio
2024

Product description
Armchair

Environment
Indoor

Material
Lacquered or Oiled solid oak and formpressed veneer. This product has not been treated with any biocides.

Production process
The chair is made from solid wood and formpressed veneer.

Gliders
Plastic gliders are installed as standard.
Felt gliders available upon request.

Dimensions
H: 78cm / 30in, W: 61cm / 20in, D: 48cm / 19in
Seating D: 42cm / 16.5in. Seating H:47 cm / 18 in
Armrest H: 67cm / 27in

Packaging dimensions
H: 90cm / 35in, W: 50cm / 19in, D: 62.5cm / 24in

Colli quantity
1 (2 pcs)

Stacking quantity
8 pcs

Weight
Product: 5 kg
Incl. packaging: 11.2 kg

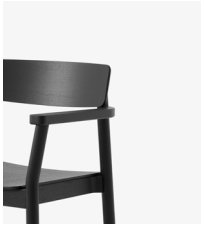
Country of origin
Latvia

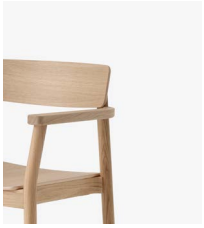
Strength, durability and safety testing
The chair is tested for strength, durability and safety according to EN 16139 Level 2 - Extreme use

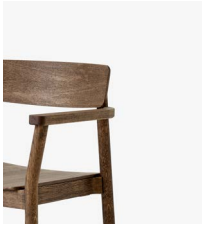
Warranty
5 years

Cleaning instructions
Please download our Material Care & Cleaning instructions through www.andtradition.com

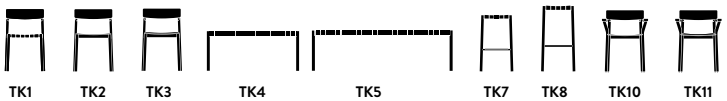
→ Stock items
Black lacquered ash
Oak lacquered oak
Smoked oiled oak


→ Black lacquered ash


→ Oak lacquered oak


→ Smoked Oiled oak

Related products



&Tradition®

TK10

Recycling & Disassembly

Betty TK10

RECYCLING

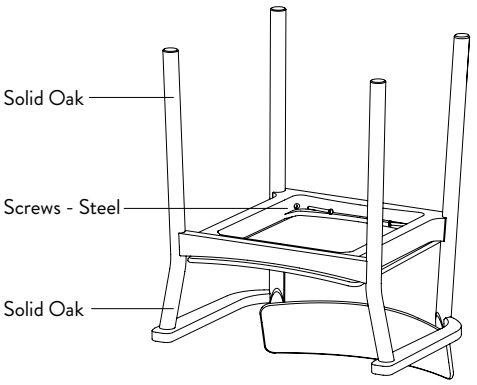
The Betty chair is built to last, and we hope that your Betty will serve you for many years. The chair is made from solid wood and wood veneer, and can be easily separated from its base. All metal and wooden parts can be separated and delivered to a suitable recycling station.

SPARE PARTS

To purchase spare parts for your Betty chair, please write to our sales support team at info@andtradition.com with your query.

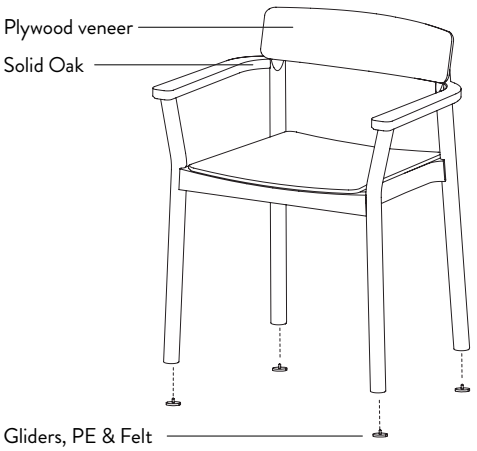
5 YEAR WARRANTY

&Tradition provides a 5-year warranty with every Betty chair, which covers faults which were present at the time of purchase, or which have occurred as a result of a manufacturing defect. The warranty is valid from the date stated on the original invoice.



DISASSEMBLY

1. Unscrewing the bolts located inside the frame of the seat. This can be done with a socket wrench. To insure the metal gets recycled properly.



2. Remove the gliders.

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