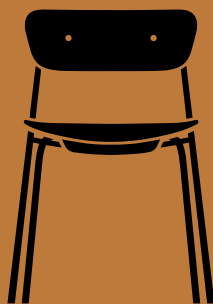


Pavilion AV1, AV3 & AV12

Anderssen & Voll

2018





AV1 & AV3

Recycling & Disassembly

Pavilion^{AV1 & AV3}

RECYLING

The Pavilion chair is built to last, and we hope that your Pavilion will serve you for many years. The chair is made from wood veneer and powder coated steel, 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 Pavilion chair, please write to our sales support team at with your query.

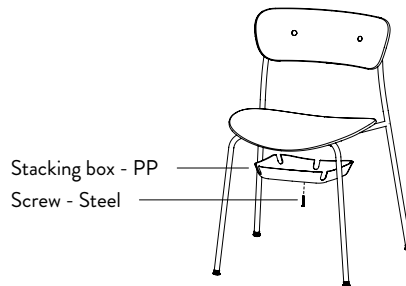
5 YEAR WARRANTY

&Tradition provides a 5-year warranty with every Pavilion 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.

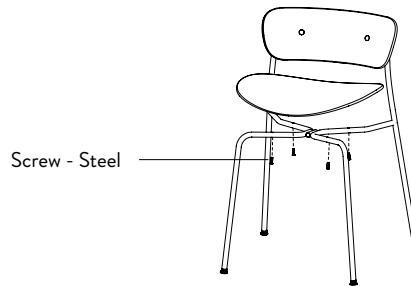
DISASSEMBLY

Disassembling of Pavilion chair

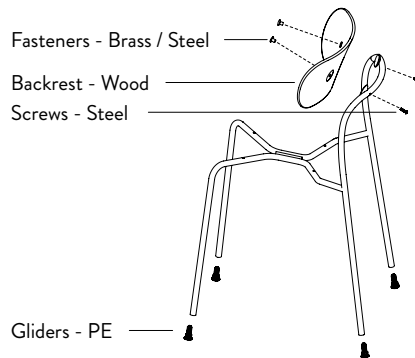
1. Unscrew the screws underneath the chair to remove the seat.



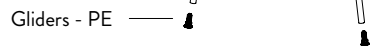
2. Unscrew the screws underneath the chair to remove the seat.



3. Unscrew the screws behind the back of the chair, to remove the backrest and fasteners.

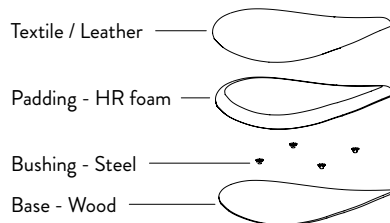


4. Remove the gliders.



Disassembling of upholstered seat (AV3 only)

Remove the textile, padding and bushings from the wooden base of the seat.





AV12

Recycling & Disassembly

Pavilion^{AV12}

RECYCLING

The Pavilion chair is built to last, and we hope that your Pavilion will serve you for many years. The chair is made from wood veneer and powder coated steel, 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 Pavilion chair, please write to our sales support team at with your query.

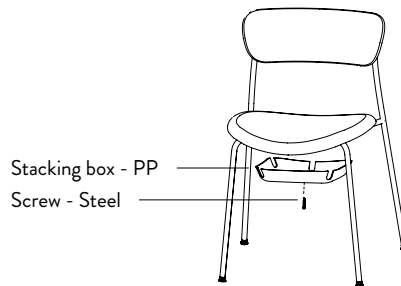
5 YEAR WARRANTY

&Tradition provides a 5-year warranty with every Pavilion 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.

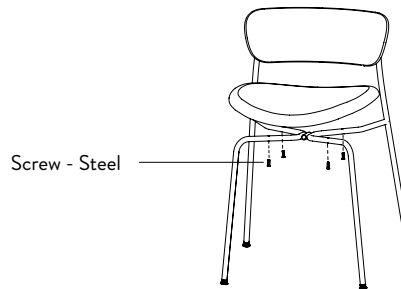
DISASSEMBLY

Disassembling of Pavilion chair

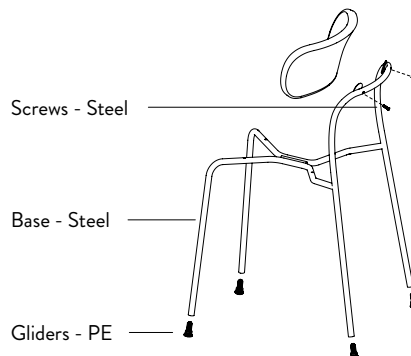
1. Unscrew the screws underneath the chair to remove the seat.



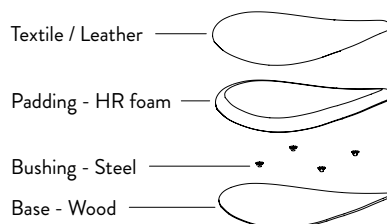
2. Unscrew the screws underneath the chair to remove the seat.



Unscrew the screws behind the back of the chair, to remove the backrest and fasteners.



4. Remove the gliders.



Disassembling of upholstered seat & back

Remove the textile, padding and bushings from the wooden base of the seat.

Do the same with the backrest of the chair.



W: 53.5cm/21.1in

51cm/20.1in, Seating height: 46cm/18.1in

H: 77.5cm/30.5in

Pavilion^{AV1}

Anderssen & Voll

2018

Product category
Stackable chair

Environment
Indoor

Material
Steel tubes and formpressed veneer

Production process
The chair is made from bend steel tubes and formpressed veneer. The veneer back and seat are finished with a PU lacquer. All chairs are equipped with an injection molded plastic stacking tray underneath the seat.

Dimensions
H: 77.5cm/30.5in, W: 53.5cm/21.1in, D: 51cm/20.1in. Seating h: 46cm/18.1in

Package dimensions
H: 89cm/35in, W: 55cm/21.6in, D: 55cm/21.6in

Colli quantity
2 pcs

Weight
Product: 4.8 kg / Incl.packaging: 12 kg

Colours
Lacquered Oak, Black Lacquered Oak and Lacquered Walnut.

Base & fittings finishes
Black: Black Fittings for the front side of the back rest installed as standard.
Brass & Chrome fittings available upon request.
Chrome base: Chrome fittings for the front side of the back rest installed as standard. Brass & Black fittings available upon request.

→ **Stock item**
Black base & black fittings with Lacquered Oak, Black Lacquered Oak or Lacquered Walnut

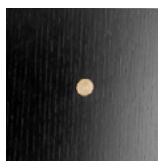
Gliders
Plastic gliders installed as standard. Felt gliders available upon request (6-8 weeks lead time)

Stacking quantity
With trolley: 12 pcs
Without trolley: 10 pcs
Chair hanger available upon request

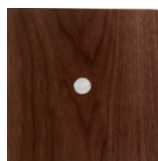
Strength, Durability and Safety Testing
The chair is tested for strength, durability and safety according to; EN Level 2 – Extreme use.

Manufacturer
Produced in Latvia by Kvist Industries A/S

Cleaning Instructions
Please download our Material Care & Cleaning Instructions through [_____](#)



Brass fitting



Chrome fitting



Black fitting



Black base



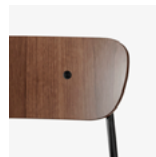
Chrome base



→ Black lacquered oak, black base & black fittings

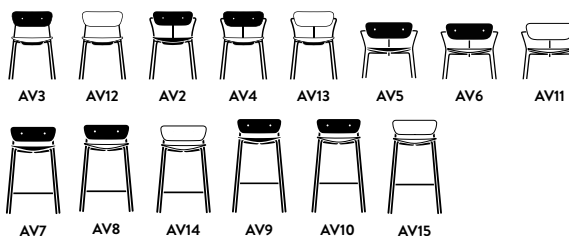


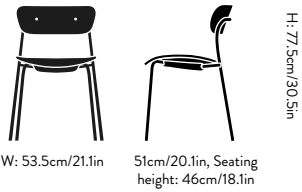
→ Lacquered oak, black base & black fittings



→ Lacquered walnut, black base & black fittings

Related products





Pavilion^{AV3} Anderssen & Voll 2018

Product category
Stackable chair

Environment
Indoor

Material
Steel tubes and formpressed veneer. HR foam.
Fabric or leather upholstery.

Production process
The chair is made from bend steel tubes and formpressed veneer. The veneer back is finished with a PU lacquer. The seat is covered with HR foam and upholstery for superior comfort. All chairs are equipped with an injection molded plastic stacking tray underneath the seat.

Dimensions
H: 77.5cm/30.5in, W: 53.5cm/21.1in, D: 51cm/20.1in Seating h: 46cm/18.1in

Package dimensions
H: 89cm/35in, W: 55cm/21.6in, D: 55cm/21.6in

Colli quantity
2 pcs

Weight
Product: 5 kg / Incl.packaging: 12 kg

Colours
Lacquered Oak, Black Lacquered Oak and Lacquered Walnut.

COM – Material Consumption
Fabric usage: 0.45 meters based on 140cm roll.
Leather usage: 0.55 square meters.
COM must be approved by &Tradition to ensure suitability for upholstery

Base & fittings finishes
Black: Black Fittings for the front side of the back rest installed as standard. Brass & Chrome fittings available upon request.
Chrome base: Chrome fittings for the front side of the back rest installed as standard. Brass & Black fittings available upon request.

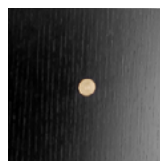
Gliders
Plastic gliders installed as standard. Felt gliders available upon request (6-8 weeks lead time)

Stacking quantity
With trolley: 10 pcs
Without trolley: 8 pcs
Chair hanger available upon request

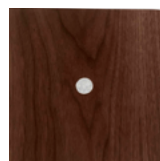
Strength, Durability and Safety Testing
The chair is tested for strength, durability and safety according to; EN Level 2 – Extreme use.

Manufacturer
Produced in Latvia by Kvist Industries A/S

Cleaning Instructions
Please download our Material Care & Cleaning Instructions through [_____](#)



Brass fitting



Chrome fitting



Black fitting



Black base



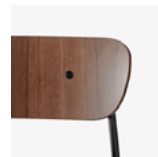
Chrome base



Black lacquered oak

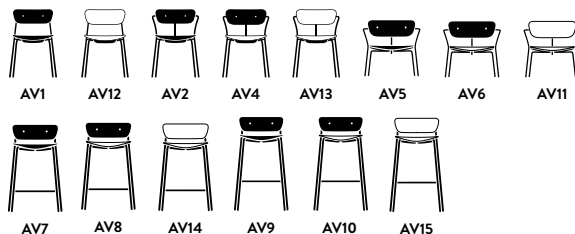


Lacquered oak



Lacquered walnut

Related products





Pavilion^{AV12} Anderssen & Voll 2018

Product category
Stackable chair

Environment
Indoor

Material
Steel tubes and formpressed veneer. HR foam.
Fabric upholstery.

Production process
The chair is made from bend steel tubes and formpressed veneer. The back rest and seat is covered with HR foam for superior comfort. All chairs are equipped with an injection molded plastic stacking tray underneath the seat.

Dimensions
H: 77.5cm/30.5in, W: 53.5cm/21.1in, D: 51cm/20.1in
Seating h: 46cm/18.1in

Package dimensions
H: 89cm/35in, W: 55cm/21.6in, D: 55cm/21.6in

Colli quantity
2 pcs

Weight
Product: 5 kg / Incl.packaging: 18.5 kg

COM – Material Consumption
Fabric usage: 0.9 meter based on a 140cm roll.
COM must be approved by &Tradition to ensure suitability for upholstery.
Pavilion AV12 is not available in leather.

Base
Black or Chrome base.

Gliders
Plastic gliders installed as standard. Felt gliders available upon request (6-8 weeks lead time)

Stacking quantity
With trolley: 10 pcs
Without trolley: 8 pcs
Chair hanger available upon request

Strength, Durability and Safety Testing
The chair is tested for strength, durability and safety according to; EN Level 2 – Extreme use.

Manufacturer
Produced in Latvia by Kvist Industries A/S

Cleaning Instructions
Please download our Material Care & Cleaning Instructions through [_____](#)



Black base



Chrome base

Related products

