DESIGN BY FOLKE PÅLSSON

J77 CHAIR



HIGHLIGHTS

- Part of The FDB furniture series which include J41 (Børge Mogensen), J42 (Børge Mogensen), J110 (Poul M. Volther) and J104 (Jørgen Bækmark)
- · Features wide seat and curved spindled back
- · Available in different colours and finishes
- · FSC™-certified and EU-Ecolabelled
- · Suitable for a wide variety of private and public environments
- · Qualified for contract use

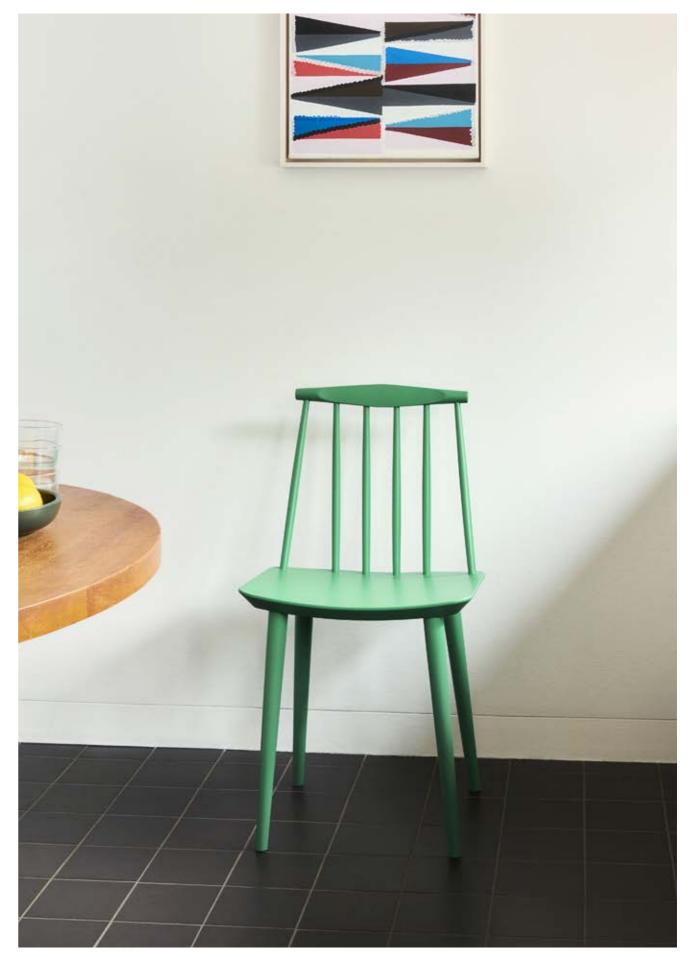
J77 CHAIR DESIGN BY FOLKE PÅLSSON

Folke Pålsson's Windsor-inspired J77 Dining Chair has a wide seat and curved spindle back for optimal comfort, while the slightly conical legs create extra stability. HAY's relaunched version is crafted in solid oak or beech and available in a variety of oiled, natural or coloured finishes.

Folke Pålsson was a Danish designer who worked at the FDB furniture design studio in the 1960s. His J77 chair is recognisable design classic all across Scandinavia for its light, comfortable, well balanced design. FDB (Fællesforeningen for Danmarks Brugsforeninger) is the Danish Consumers Cooperative Society, more widely known as Coop. The FDB furniture department played a pivotal role in revolutionising the industry in Denmark, it was founded in 1933 and in 1942 Børge Mogensen was installed as design director. His pioneering approach was distinguished by a desire to create simple, elegant and practical design intended for mass consumption. The Folke Pålsson J77 chair is now produced by HAY, in a range of colours.







J77 Chair | Jade green water-based lacquered beech





J77 Chair | Jade green water-based lacquered beech



MATERIALS

BACKREST

Oak veneer. Coloured versions in beech veneer

SEAT

Beech veneer core with top and bottom layers in oak veneer. Coloured versions feature top and bottom layers in beech veneer

BASE

Solid oak. Coloured versions in solid beech

COLOUR & FINISH

Please note that the colours are indicative



Black water-based lacquered beech



Slate blue water-based lacquered beech



White water-based lacquered beech



Nature beech



Warm grey water-based lacquered beech



Water-based lacquered oak



Sage water-based lacquered beech



Oiled oak



Jade green water-based lacquered beech



Dark oiled oak

DIMENSIONS



J77 CHAIR Width 43 cm Depth 43 cm Height 79 cm Seat height 44,5 cm Seat width 33 cm Weight 5 kg



PRODUCT INFORMATION

DESIGN YEAR 2011

COUNTRY OF ORIGIN Latvia

OPTIONS

Plastic gliders for all floorings that are not too sensitive. Sold seperately and should be mounted by the customer.

Felt gliders for wooden floors. Sold seperately and should be mounted by the customer.

Seat cushions.

WARRANTY

HAY provides a 10-year product warranty. Please contact the HAY sales team for further information about the warranty terms and conditions.

CARE & MAINTENANCE

Our Care & Maintenance offers guidance for optimal maintenance of your HAY product.

LINK TO CARE & MAINTENANCE

CERTIFICATES & TESTS



FSC[™] LABEL MIX 70% Made from FSC[™]-certified wood and other controlled materials.



EU ECOLABEL

EN TEST

EN 16139 - L2

Non-domestic seating

SUSTAINABILITY

HAY focuses on developing long-lasting products that minimise the environmental impact throughout their lifecycle. We prioritise carefully selecting materials, such as recycled content, FSC-certified wood, and water-based lacquer, while continuously increasing the number of eco-certified products. We adhere to strict regulatory requirements, and the majority of our products are tested to meet international standards for strength, durability, and safety.

LINK TO ENVIRONMENTAL PROFILE



J77 CHAIR SEAT CUSHION

Designed to add extra comfort to the chairs in the J-series, a collection of seat cushions has been developed to fit all the different variants. The padded cushions feature non-slip backing and are available in selected fabrics.

MATERIALS

FOAM 20 mm Polyurethane foam

BACKING Non-slip backing

DIMENSIONS



Width 38 cm Depth 33 cm Height 2 cm

FABRIC COLOUR

Please note that the colours are indicative



Mode

002

LEATHER COLOUR

Please note that the colours are indicative





OPTIONS

CMHR foam (fire retardant).