

J104 CHAIR

PRODUCT FACT SHEET



HAY

J104 CHAIR

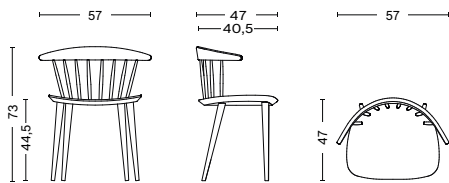
DESIGN BY JØRGEN BÆKMARK, 2011

Jørgen Bækmark's J104 Chair was designed as a cross between a dining chair and an easy chair, HAY's reproduction of this classic is crafted in solid oak or beech and available in a variety of oiled, natural or coloured finishes.

HIGHLIGHTS

- Part of The FDB furniture series which include J41 (Børge Mogensen), J42 (Børge Mogensen), J77 (Folke Pålsson) and J110 (Poul M. Volther).
- 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.

DIMENSIONS



WIDTH 57 CM
DEPTH 47 CM
HEIGHT 73 CM
SEAT HEIGHT 44,5 CM
SEAT WIDTH 40,5 CM

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.

OPTIONS

Plastic gliders for all floorings that are not too sensitive. Sold separately and should be mounted by the customer.
Felt gliders for wooden floors. Sold separately and should be mounted by the customer.
Seat cushions.

CONSTRUCTION

Seat in moulded beech with outer beech veneer. Legs are premounted with glue. Painted versions have a layer of paper on the top to prevent cracks to the veneer. Assembled.

COUNTRY OF ORIGIN

Latvia

COLOUR & FINISH

Please note that the colour codes are indicative.



BLACK
WATER-BASED
LACQUERED
BEECH



WHITE
WATER-BASED
LACQUERED
BEECH



WARM GREY
WATER-BASED
LACQUERED
BEECH



SAGE
WATER-BASED
LACQUERED
BEECH



JADE GREEN
WATER-BASED
LACQUERED
BEECH



SLATE BLUE
WATER-BASED
LACQUERED
BEECH



NATURE
BEECH



WATER-BASED
LACQUERED
OAK



OILED
OAK



DARK OILED
OAK

SUSTAINABILITY

HAY focuses on developing long-lasting products that minimise our environmental impact. We optimise the use of sustainable materials such as recycled materials, FSC-certified wood and water-based lacquer, with a growing number of eco-certified products. We have strict regulatory requirements, and the majority of our products are tested to comply with international standards for strength, durability and safety.

[LINK TO ENVIRONMENTAL PROFILE](#)

CERTIFICATES



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



EU ECOLABEL

TESTS

EN 16139:2013

Furniture - Strength, durability and safety - Requirements
for non-domestic seating.

L2: Extreme use - Loading according to Test severity L2.

WARRANTY

HAY provides a 5-year product warranty. Spare parts are available throughout the 5-year warranty period.

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. It includes advice and instructions on cleaning and caring for specific materials to prolong the life of your furniture. Find the guide at hay.com.

[LINK TO CARE & MAINTENANCE](#)

DOWNLOADS

Packshots and lifestyle photos, 2D / 3D files, care and maintenance, instructions, test certificates, product fact sheets, and product presentations are available in our Digital Library at hay.com.

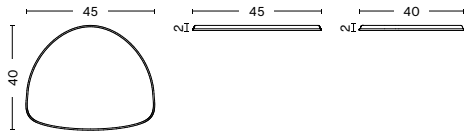
[LINK TO DIGITAL LIBRARY](#)



J104 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.

DIMENSIONS



WIDTH 45 CM
DEPTH 40 CM
HEIGHT 2 CM

MATERIALS

FOAM
20 mm Polyurethane foam.

BACKING
Non-slip backing.

OPTIONS

CMHR foam (fire retardant).

COLOUR & FINISH

Please note that the colour codes are indicative.



ATLAS
931



BOLGHERI
LGG60



MODE
002



MODE
009



TADAO
200



PLANAR*
735



PLANAR*
739



PLANAR*
749



PLANAR*
722



REMI
233



REMI
606

LEATHER COLOURS



SENSE
COGNAC



SENSE
BLACK

*Not available in UK.