

DESIGN BY ANDREAS ENGESVIK & DANIEL RYBAKKEN

HAY

ARBOUR

HIGHLIGHTS

- The Arbour family is available as a two- and three-seater sofa, a Club Sofa, and an Armchair
- Arbour is a compact and durable sofa designed for long-term use
- Available in selected EU-Ecolabelled upholstery options
- It is built to last, using separate components that can easily be replaced
- The cushions are made with recycled filling and removable covers
- Available in a variety of textiles and frame colours and finishes
- Suitable for a wide variety of private and public environments
- Qualified for contract use



ARBOUR DESIGN BY ANDREAS ENGESVIK & DANIEL RYBAKKEN

Designed by Norwegian designers Andreas Engesvik and Daniel Rybakken, the Arbour series embodies the concept that design should follow construction. Assembled from independently produced components, Arbour was developed to create a compact, comfortable and durable sofa. The solid wooden frame clearly defines the sofa's space, creating a contrast that amplifies the soft, organic seats inside the architectural exterior. With its logical construction and uncluttered design language, Arbour fuses its distinctly Scandinavian aesthetics with high comfort and great durability. The Arbour family comprises a two- and three-seater sofa, and the more compact Arbour Club Sofa and Armchair, all available in selected upholstery options.

Norwegian designer Daniel Rybakken studied design at the Oslo School of Architecture and the School of Arts & Crafts in Gothenburg, Sweden, before beginning his own practice in 2008 and has since received numerous awards and international acclaim for his designs. Fellow Norwegian Andreas Engesvik studied Art History at the University of Bergen, Norway, before studying Design at the National College of Art and Design, where he graduated with his Masters in 2000. He established his own design studio in 2009, and has since won a number of international awards. The Arbour Eco sofa is a collaboration project that brought the two designers together with HAY, in their quest to design an eco-friendly sofa that reflected their Nordic heritage and focused on its associated qualities of honesty and simplicity.



Andreas Engesvik & Daniel Rybakken



Arbour Club Armchair | Atlas 621 | Water-based lacquered oak base



Arbour 2 Seater | Nevada NV2488S cognac | Water-based lacquered oak base



Arbour 2 Seater | Nevada NV2488S cognac | Water-based lacquered oak base



Arbour Club Armchair | Vidar 932 | Black water-based lacquered beech base
Arbour 2 Seater | Steelcut Trio 796 | Black water-based lacquered beech base



Arbour 3 Seater | Hallingdal 220 | Wine red water-based lacquered beech base



Arbour 3 Seater | Re-wool 648 | Wine red water-based lacquered beech base



MATERIALS

FRAME
Wooden frame in solid wood and plywood with elastic webbing. Legs with felt pads

CUSHIONS
Inner cushions with 50% recycled PE fiber balls, and 50% recycled shredded foam, made from leftover material in production

COVER
Removable covers in fabric or leather

SPARE PARTS
Seat, backrest and armrest cushion and cover set

FABRIC & LEATHER UPHOLSTERY
Please see our Fabric Overview for approved standard fabrics.
LINK TO OVERVIEW

Please note that Arbour Club sofa in leather has a matching stitching in the middle of the seat and back cushion.

COLOUR & FINISH | FRAME

Please note that the colours are indicative



Oiled
waxed oak



Oiled
waxed walnut



Black
water-based
lacquered beech

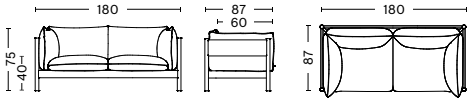


Wine red
water-based
lacquered beech

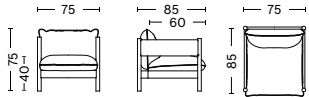


Bottle green
water-based
lacquered beech

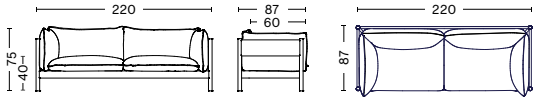
DIMENSIONS



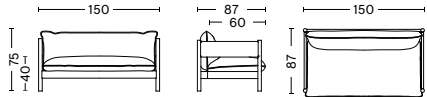
ARBOUR 2 SEATER
Width 180 cm
Depth 87 cm
Height 75 cm
Seat height 40 cm
Seat depth 60 cm
Weight 52 kg



ARBOUR CLUB ARMCHAIR
Width 75 cm
Depth 85 cm
Height 75 cm
Seat height 40 cm
Seat depth 60 cm
Weight 28,5 kg



ARBOUR 3 SEATER
Width 220 cm
Depth 87 cm
Height 75 cm
Seat height 40 cm
Seat depth 60 cm
Weight 63 kg



ARBOUR CLUB SOFA
Width 150 cm
Depth 87 cm
Height 75 cm
Seat height 40 cm
Seat depth 60 cm
Weight 45 kg



PRODUCT INFORMATION

DESIGN YEAR
2020

COUNTRY OF ORIGIN
Lithuania

OPTIONS
CMHR filling (fire retardant)

WARRANTY
HAY provides a 10-year product warranty. Spare parts are available throughout the 10-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.
[LINK TO CARE & MAINTENANCE](#)

RECYCLING & DISASSEMBLY
The furniture is designed to be a long-lasting furniture made to last for many years. The furniture is 100% recyclable and all parts can be fully separated and recycled. All parts can be delivered to a suitable recycling facility.
[LINK TO DISASSEMBLY INSTRUCTION MANUAL](#)

CERTIFICATES & TESTS



FSC® MIX
Made from FSC®-certified wood and other controlled materials.



INDOOR ADVANTAGE™ GOLD
Supports a healthy indoor environment.
Confirms to ANSI/BIFMA standards.



EU ECOLABEL
Applies to EU-Ecolabelled fabrics.
Does not apply to CMHR foam.

EN TEST
EN 16139 - L2
Non-domestic seating

SUSTAINABILITY

At HAY, we believe good design should stand the test of time. That principle shapes the decisions we make – from the materials and suppliers we work with to the certifications we pursue to ensure our products meet recognised standards. We use recycled content where possible, FSC®-certified wood (FSC-C148805), and bio-based foam that helps lower our products' overall carbon footprint. We are also increasing the number of products certified with the EU Ecolabel and the Nordic Swan Ecolabel, reflecting our ambition to make lower-impact choices across our assortment. HAY follows strict regulatory requirements, and most of our products are tested to meet international standards for strength, durability, and safety.

[LINK TO FURNITURE WITH AN ENVIRONMENTAL FOCUS](#)

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](#)