

DESIGN BY HEE WELLING

HAY

AAC 13

HIGHLIGHTS

- Part of a multi-functional family of dining and conference chairs, office chairs, bar stools, lounge chairs, tables, an ottoman, and a sofa
- Variety of textiles, colours and base finishes
- Available with plastic shell, with front upholstery (AAC 12) and full upholstery (AAC 13) in a large selection of fabrics and leathers
- Other base options are: 4-leg steel base, swivel base, wheel base, sled base, and moulded plywood legs
- Shell is also available with armrest
- Suitable for a wide variety of private and public environments
- Qualified for contract use



AAC 13 DESIGN BY HEE WELLING

With its gently curved open shell and symmetrical solid base, the About A Chair AAC 13 design offers a refreshingly pared back expression that is consistent with the rest of the collection. The lack of armrests ensures a clean, clutter-free silhouette, whilst the shaped, upholstered seat and back provide optimal comfort. The wooden frame with elegant, rounded legs brings character and stability and is available in different finishes, with the post-consumer recycled plastic shell offered in multiple upholstery options. The extensive range of choices offers the opportunity to create almost infinite design combinations for use in a wide range of corporate, public, and private contexts.

Hee Welling is a Danish furniture designer who founded his own studio in Copenhagen in 2003. The son of a cabinetmaker, Welling's fascination with production techniques, materials, and machinery was fired as a child. He went on to study at The University of Art and Design in Helsinki, and received his master's degree in furniture design from The Royal Danish Academy of Fine Arts. Centred around the idea of creating technically accomplished products that can reach a wide audience, his designs are characterised by a great sense of proportion and quietly elegant aesthetics. Welling has received a number of design awards, including the Bo Bedre Award (Denmark), Good Design Award (USA), and has been nominated as Danish designer of the year in 2013 and 2014. For HAY, Welling has designed the About A series and the Hee Chair, Lounge Chair, and Bar Stool.



Hee Welling



AAC 13 | Remix 873 | Black water-based lacquered oak base



AAC 13 | Remix 873 | Black water-based lacquered oak base
AAC 13 | Remix 163 | Black water-based lacquered oak base



MATERIALS

SHELL

Injection moulded polypropylene shell without armrest. Made from 100% post-consumer recycled PP. Full upholstery. Shell thickness 10 mm polypropylene with 10 mm foam

BASE

4-leg solid wood base in water-based lacquered oak or walnut

GLIDER

Plastic. Standard on all variants. Suitable for all flooring types that are not too sensitive

FABRIC & LEATHER UPHOLSTERY

Please see our Fabric Overview for approved standard fabrics.

[LINK TO OVERVIEW](#)

COLOUR & FINISH

Please note that the colours are indicative



Black oak

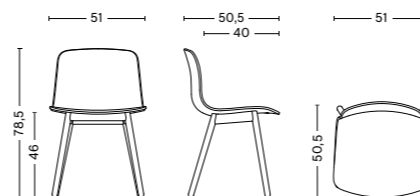


Oak



Walnut

DIMENSIONS



AAC 13

Width 51 cm

Depth 50,5 cm

Height 78,5 cm

Seat height 46 cm

Seat depth 40 cm

Weight 6 kg

AAC OVERVIEW



AAC 08



AAC 09



AAC 10



AAC 11



AAC 12



AAC 13



AAC 14



AAC 15



AAC 16



AAC 17



AAC 18



AAC 19



AAC 20



AAC 21



AAC 21 Soft



AAC 22



AAC 23



AAC 23 Soft



AAC 24



AAC 25



AAC 25 Soft



AAC 26



AAC 27



AAC 27 Soft



AAC 50



AAC 51



AAC 08



AAC 08



AAC 08



PRODUCT INFORMATION

DESIGN YEAR
2010

COUNTRY OF ORIGIN
Poland

OPTIONS
Felt gliders for wooden floors
CMHR foam (fire retardant)

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



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

EN TEST EN 16139 - L2
Non-domestic seating

BIFMA ANSI BIFMA X5.1
Office chairs

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](#)