

AAC 221

PRODUCT FACT SHEET



AAC 221

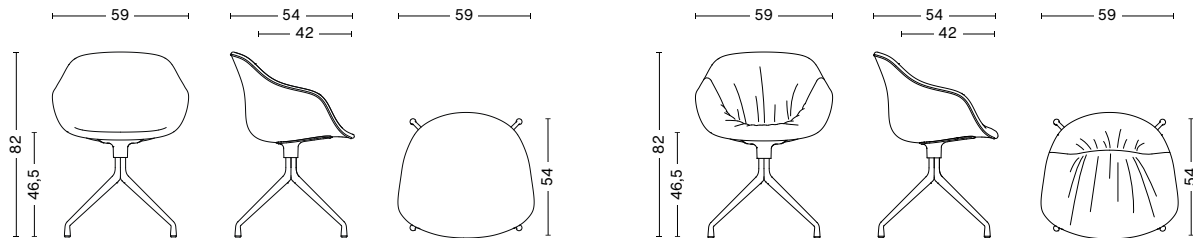
DESIGN BY HEE WELLING, 2022

The AAC 221 counterbalances the more formal expression of the aluminium swivel base with the softness of the upholstered shell. Retaining the fundamental idea shared by the AAC collection, this variant is characterised by a curved shell with a slightly higher back. Designed with optimal functionality in mind, the shell construction offers a deep, generous seat that combines inviting aesthetics with a high level of comfort, whilst the lower armrests provide good support and enable the chair to fit underneath a table or desk. The base is available in either polished or powder-coated aluminium, with the shell offered in a variety of regular and quilted upholstery options. The multitude of variants and design combinations give this series a versatile expression that makes it suitable for a wide variety of corporate, private, and public contexts.

HIGHLIGHTS

- Part of a multi-functional indoor family of dining and conference chairs, office chairs, bar stools, lounge chairs, tables, an ottoman and a sofa.
- The curved shell has a slightly higher back and a deep generous seat.
- Lower armrests offer good support, whilst enabling the chair to fit underneath a table.
- All shells are made from 100% recycled post-consumer plastic.
- Available with full upholstery, a standard and a soft quilted version in all standard fabrics and leathers.
- The aluminium base comes in two finishes.
- Other base options are: Moulded plywood base, solid wood base, 4-leg steel tube base and 5-star swivel base with wheels and gas lift.
- Suitable for a wide variety of private and public environments.
- Qualified for contract use.

DIMENSIONS



AAC 221
WIDTH 59 CM
DEPTH 54 CM
HEIGHT 82 CM
SEAT HEIGHT 46,5 CM
SEAT DEPTH 42 CM

AAC 221 SOFT
WIDTH 59 CM
DEPTH 54 CM
HEIGHT 82 CM
SEAT HEIGHT 46,5 CM
SEAT DEPTH 42 CM

MATERIALS

SHELL

Injection moulded solid-coloured polypropylene shell with armrest. Made from 100% post-consumer recycled PP.

FULL UPHOLSTERY
20 mm foam

SOFT UPHOLSTERY
20 mm foam.
20 mm wadding

BASE
4-star swivel base in cast aluminium.

GLIDER
Plastic. Standard on all variants. Suitable for all floorings that are not too sensitive.

OPTIONS

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

CONSTRUCTION

4 single legs connected around a cast conical center, reinforced with metal brackets for additional strength. With swivel function.

COUNTRY OF ORIGIN

Poland

COLOUR & FINISH

Please note that the colour codes are indicative.



BLACK POWDER
COATED
ALUMINIUM



POLISHED
ALUMINIUM

FABRIC & LEATHER UPHOLSTERY

Please see our Fabric Overview for approved standard fabrics.

[LINK TO OVERVIEW](#)

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](#)

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.

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 – AAC 221](#)

[LINK TO DIGITAL LIBRARY – AAC 221 SOFT](#)