

DESIGN BY ANDREAS BERGSAKER

HAY

KORPUS SHELF

HIGHLIGHTS

- Korpus shelf is a multi-purpose wall-mounted shelf available in different sizes and colours
- The shelves have concealed hooks for additional hanging
- Easy to mount
- The shelf can be used in multiple rooms also in wet rooms
- Suitable for a wide variety of private and public environments



KORPUS SHELF

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Korpus Shelf is a series of colourful wall-mounted shelves created for HAY by Norwegian product designer Andreas Bergsaker. Based on the desire to create a durable multi-purpose shelf from recyclable material, Korpus Shelf is made from sheet aluminium, known for its lightness, strength and ability to be reused countless times. The aluminium undergoes an industrial stamping and punching process to be formed into the distinctively curved column and top. Keyhole slits at the back facilitate mounting, while concealed hooks in the column provide additional hanging possibilities. Available in a wide range of sizes and colours, these versatile shelves can be used in many different rooms in the home, such as a coat rack in the hallway, storing kitchen utensils, hanging bathroom towels or displaying ornaments in the living room.

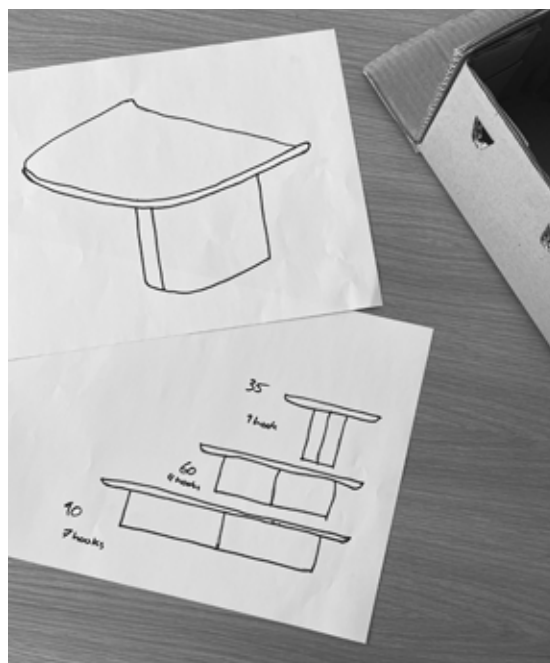
Andreas Bergsaker (b. 1990) is a Norwegian product designer based in Copenhagen, Denmark. He graduated with a master degree in Product Design from Oslo and Akershus University College of Applied Sciences (HiOA) in 2015. His work covers different everyday objects, designed for product longevity and generations to come. His designs are rooted in exploration of material and shape, and referencing cultural heritage with emphasis on traditional craftsmanship, industrial production processes and tactile qualities. His work has led to exhibitions in London, Milan, New York, Oslo and Stockholm. For HAY, Andreas Bergsaker has designed Korpus Shelf and Chisel Lounge Chair.



Andreas Bergsaker



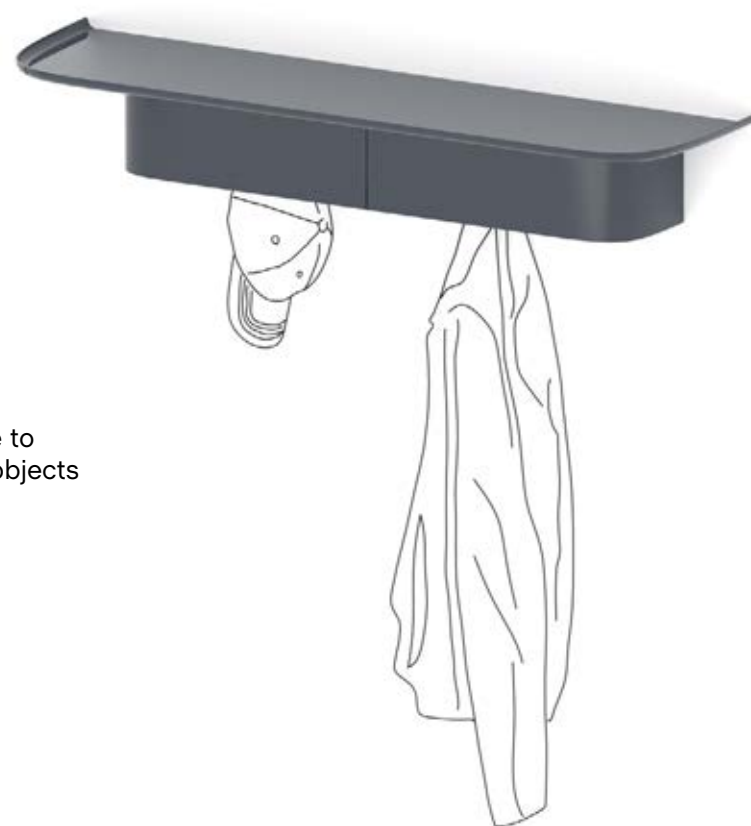
Korpus Shelf | Mignight blue powder coated aluminium



Depending on the size of the Korpus Shelf, the column conceal one, four or seven hooks to provide additional hanging possibilities.



Available in a wide range of sizes and colours.



Korpus Shelf reflects the designer's ongoing desire to create durable everyday objects with a sustainable profile.



The aluminium undergoes an industrial stamping and punching process to be formed into the distinctively curved column and top.



Korpus Shelf | Sea powder coated aluminium



Korpus Shelf | Cream powder coated aluminium



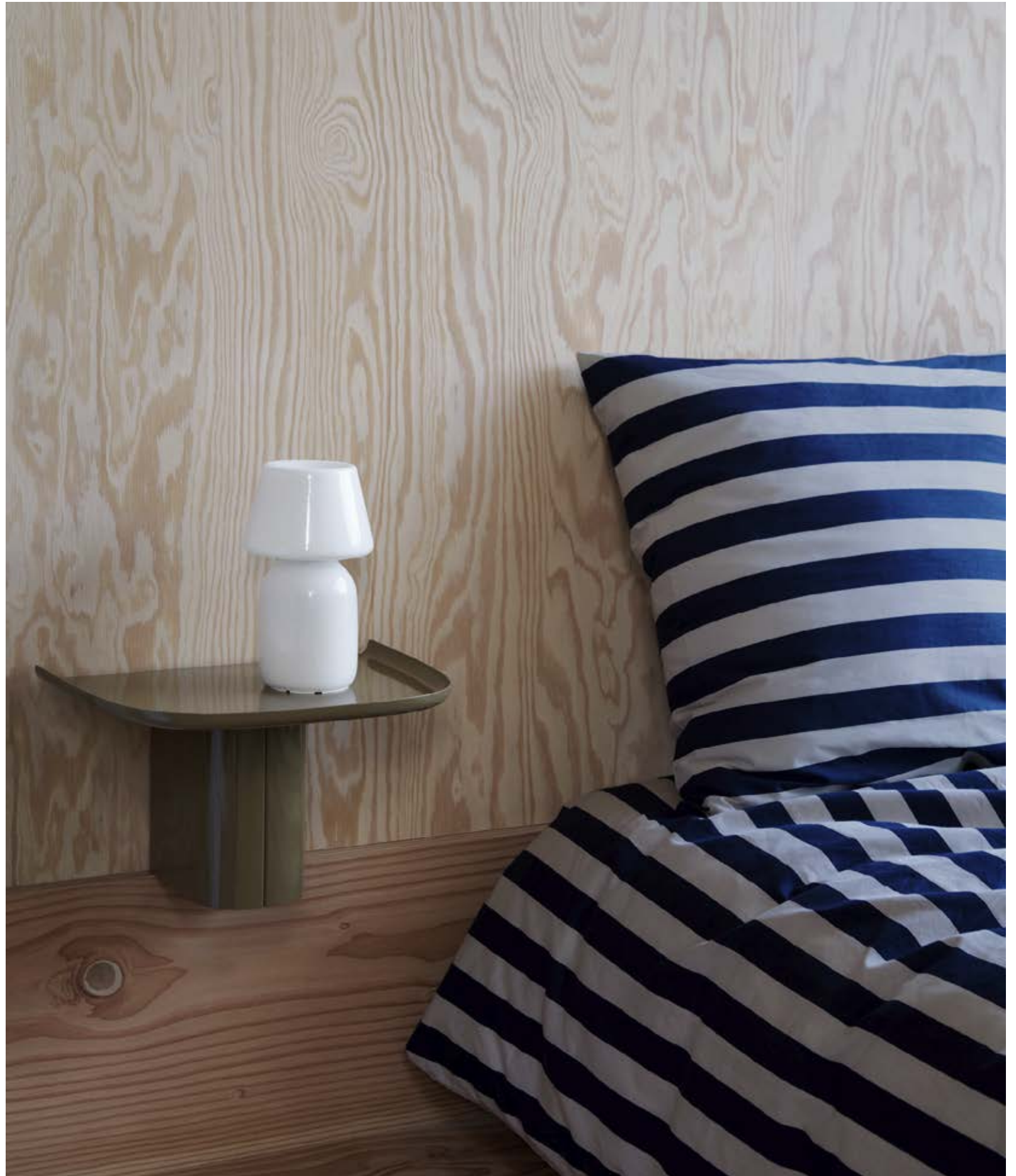
Korpus Shelf | Mignight blue powder coated aluminium



Korpus Shelf | Sea powder coated aluminium



Korpus Shelf | Mignight blue powder coated aluminium



Korpus Shelf | Brown powder coated aluminium



MATERIALS

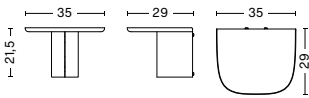
SHELF
Powder coated aluminum with high-gloss finish. Total max. load on shelf is 10 kg. Max. load on each individual hook is 5 kg.

COLOUR & FINISH

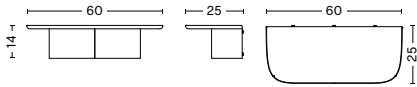
Please note that the colours are indicative

	SIZE			
SHELF		Korpus Shelf S	Korpus Shelf M	Korpus Shelf L
Midnight blue High gloss				
Sea High gloss				
Cream High gloss				
Brick red High gloss				
Brown High gloss				
Pink High gloss				

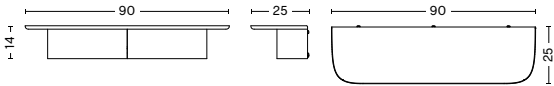
DIMENSIONS



KORPUS SHELF S | 1 HOOK
Width 35 cm
Depth 29 cm
Height 21,5 cm
Weight 0,95 kg



KORPUS SHELF M | 4 HOOKS
Width 60 cm
Depth 25 cm
Height 14 cm
Weight 1,4 kg



KORPUS SHELF L | 7 HOOKS
Width 90 cm
Depth 25 cm
Height 14 cm
Weight 2 kg

Total max. load on shelf is 10 kg. Max. load on each individual hook is 5 kg.



PRODUCT INFORMATION

DESIGN YEAR
2022

COUNTRY OF ORIGIN
China

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

EN TEST EN 16139 - L1
Non-domestic seating

BIFMA ANSI BIFMA X5.9
Storage units

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](#)