

DAPPER LOUNGE

Designed by Doshi Levien for HAY, the Dapper lounge chair represents the design duo's distinctive fusion of industrial design, fine craftsmanship, storytelling and technology. Originally designed for use in a London university,

Dapper has an extra wide backrest for comfort and optimal elbow support for laptop work. Its structural shape is formed by two moulded oak-veneered plywood shells with powder coated steel legs. Dapper's shell comes in a variety of stained and lacquered oak veneers, fabrics and leathers, with the frame available in different variations of powder coated steel.







DOSHI LEVIEN

Doshi Levien is a London based design studio founded in 2000 by Nipa Doshi (b. 1971) and Jonathan Levien (b. 1972). Doshi grew up in India and studied at the National Institute of Design, while Jonathan, who is from Scotland, trained in fine cabinet making followed by industrial design. They met while studying at the Royal College of Art.

They have established a strong reputation for creating design that is both technically advanced and imbued with cultural resonance. They have been internationally acclaimed for their work and in 2008 were awarded the prestigious Future Legends of Design by the Cooper Hewitt National Museum of Design in New York.

Together, they bring to bear a complimentary set of skills to the projects they work on. Doshi is primarily concerned with visual culture, an aesthetic understanding of the world and the materiality of things, while Levien is more focused on industrial precision and technique. They have worked on projects for industry leading companies and institutions in the fields of furniture, fashion, homewares, technology and lighting.

For HAY, they have created the Uchiwa Lounge Chair and Dapper Lounge.







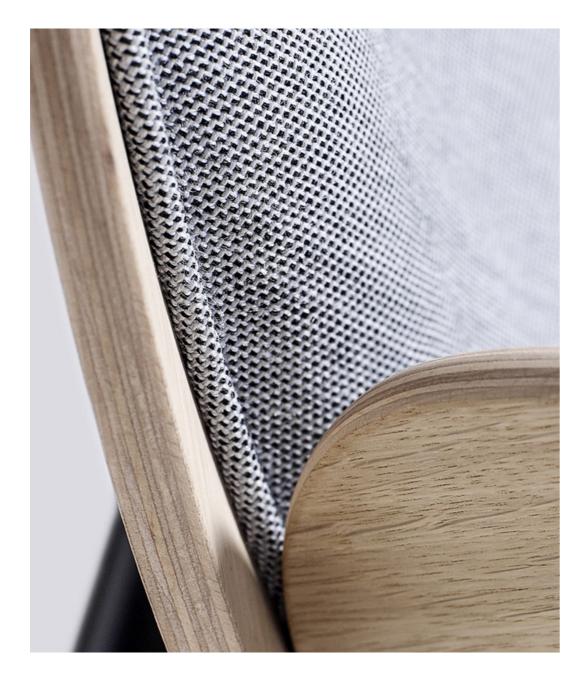






























DAPPER LOUNGE

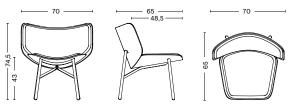
DESIGN BY DOSHI LEVIEN, 2016

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HIGHLIGHTS

- ·Lounge chair with moulded oak-veneered plywood shells and powder coated steel legs.
- ·Originally designed for institutional use.
- ·Extra wide backrest for comfort and elbow support for laptop work.
- ·FSC™-certified.
- \cdot Variety of textiles, colours and base finishes.
- ·Suitable for a wide variety of private and public environments.
- ·Qualified for contract use.

DIMENSIONS



WIDTH 70 CM DEPTH 65 CM HEIGHT 74,5 CM SEAT HEIGHT 43 CM SEAT DEPTH 48,5 CM

MATERIALS

SHELL

10 mm moulded plywood with oak veneer with upholstery on seat and backrest. 30 mm thick foam.

BASE Steel legs.

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

25 mm welded metal frame with upholstered plywood seat and backrest. Please note that the upholstered shell is fixed, so the end users cannot change it.

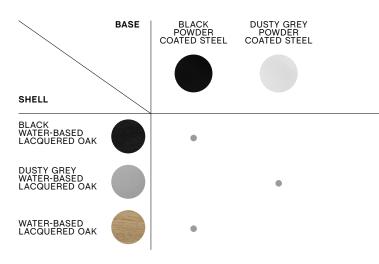
COUNTRY OF ORIGIN

Poland



COLOUR & FINISH

Please note that the colour codes are indicative.





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.



 INDOOR ADVANTAGE™ GOLD

 Supports a healthy indoor environment.

 Confirms to ANSI/BIFMA standards.

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.

