

DESIGN BY DANIEL RYBAKKEN

HAY

# PETIT STANDARD

## HIGHLIGHTS

- Lightweight and functional chair
- High back and curved seat ensure great comfort
- Iconic design with a geometric silhouette
- Oak veneer seat and back made of wood
- Die-cast aluminium and steel tube frame
- The rigid tubing construction optimises the chairs strength and stacking ability
- Stackable on floor up to 12 pcs.
- Stackable on trolley up to 12 pcs.
- Suitable for a wide variety of private and public environments
- Qualified for contract use



# PETIT STANDARD DESIGN BY DANIEL RYBAKKEN

The result of an eight-year journey, Daniel Rybakken's Petit Standard is a study in precision and considered details. With the objective of creating a highly stackable chair, where the stackable features would actually enhance the chair's design, Petit Standard fuses elegance and functionality in an iconic design. Using die-cast aluminium and steel tubes that connect into a three-dimensional triangle, the lightweight frame has a distinctively geometric silhouette, which is counterbalanced by the warmth and natural quality of the oak-veneer seat and backrest. The high back and curved seat ensure great comfort, while the rigid tubing optimises the chair's strength and stacking ability, making it ideal for corporate environments, educational institutions, and private settings.

Born in 1984, Daniel Rybakken grew up in Oslo, Norway. He studied design at the Oslo School of Architecture and the School of Arts & Crafts in Gothenburg, Sweden before beginning his own practice there in 2008. Rybakken has received numerous awards, including the "Best of the Best" Red Dot Award in Singapore in 2007; the Anders Jahre's Cultural Prize for Young Artists in Oslo in 2008; the Design Report Award for best designer at Salone Satellite in Milan in 2009; the Bruno Mathsson Award in 2011 and the London Design Medal and the Golden Chair from the Swedish Association of Architects in 2013. Focusing on the power of daylight, his work occupies the area between art and design, including limited editions, art installations, and prototypes for serial production. For HAY, he has designed Petit Standard, and Arbour, in collaboration with Andreas Engesvik.



Daniel Rybakken



Petit Standard | Ultra marine blue



Petit Standard | Clay



MATERIALS













SEAT & BACK  
Moulded plywood seat and back with inner veneer in beech, top and bottom veneer in oak

BASE  
Powder coated steel tube with die-cast aluminum connectors

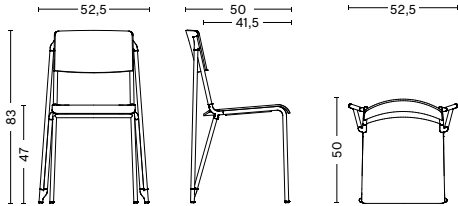
GLIDER  
Plastic. Standard on all variants. Suitable for all floorings that are not too sensitive

COLOUR & FINISH

Please note that the colours are indicative

	BASE	Black powder coated steel	Ultra marine blue powder coated steel	Clay powder coated steel	Dark bordeaux powder coated steel
SHELL					
Black stained oak					
Ultra marine blue stained oak					
Clay stained oak					
Dark bordeaux stained oak					

DIMENSIONS



PETIT STANDARD  
Width 52,5 cm  
Depth 50 cm  
Height 83 cm  
Seat height 47 cm  
Seat depth 41,5 cm  
Weight 4,6 kg



PRODUCT INFORMATION

DESIGN YEAR  
2020

COUNTRY OF ORIGIN  
China

OPTIONS  
Felt gliders for wooden floors.

CHAIR TROLLEY  
Please see more information on Chair Trolley in our fact sheet.  
[LINK TO FACT SHEET](#)

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™ 100%  
Made from FSC™-certified wood.

EN TEST  
EN 16139 - L2  
Non-domestic seating

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](#)