

DESIGN BY JONAS TRAMPEDACH

HAY

SHIM COFFEE TABLE



HIGHLIGHTS

- Three-legged coffee table with simple and elegant design
- The table has a fully welded powder coated steel construction
- The table comes in two sizes in a variety of high gloss and natural finishes
- Suitable for a wide variety of private and public environments

SHIM COFFEE TABLE DESIGN BY JONAS TRAMPEDACH

Designed by Jonas Trampedach, Shim Coffee Table is a versatile coffee table in steel featuring a three-legged design. The table legs feature a unique cut and bent construction that creates a simple yet sculptural expression. Available in two sizes in a variety of high gloss and natural finishes, Shim's graphic elegance makes it suitable for a wide variety of private and office environments.

Danish designer Jonas Trampedach produces furniture and products in his own designs as well as working on collaborations with other design companies. For HAY, Jonas has also designed the Cornet Bar Stool and the Type Chair.



Jonas Trampedach





Shim Coffee Table Ø45 | Bordeaux



Shim Coffee Table Ø54 | Eggshell
Shim Coffee Table Ø45 | Custard

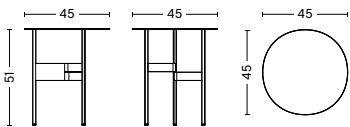


MATERIALS

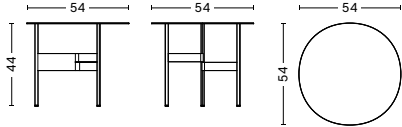
TABLETOP & LEGS
Powder coated- or silicone coated steel

GLIDERS
100% recycled nylon, black

DIMENSIONS



Ø45 X H51 CM
Diameter 45 cm
Height 51 cm
Weight 7,8 kg



Ø54 X H44 CM
Diameter 54 cm
Height 44 cm
Weight 9,8 kg

COLOUR & FINISH

Please note that the colours are indicative

Ø45 X H51 CM



Silver grey
silicone coated
Semi-gloss




Custard
High-gloss




Bordeaux
High-gloss

Ø54 X H44 CM



Eggshell
High-gloss



Black
High-gloss



PRODUCT INFORMATION

DESIGN YEAR
2024

COUNTRY OF ORIGIN
China

CARE & MAINTENANCE
Our Care & Maintenance offers guidance for optimal maintenance of your HAY product.
[LINK TO CARE & MAINTENANCE](#)

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](#)