

CORNET BAR STOOL

Design by Jonas Trampedach



Jonas Trampedach's Cornet barstool is a classic barstool using an innovative steel tube technique inspired by bicycle racks. The round solid oak seat rests on a slender steel base, creating an interesting balance of proportions and profiles. The stools come in two different heights, with choice of wood finishes for the seat and chrome or powder coated colour options for the legs. The stools are suitable for bars, islands and worktops in a number of private and public settings.

PRODUCT DETAILS

- / Barstool with solid oak seat and steel tube base.
- / Available in 2 heights: H65 cm and H75 cm.
- / Variability of seat and base colours and finishes.
- / Suitable for a wide variety of private and public environments.
- / Qualified for contract use.

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MATERIAL

Solid oak seat in different finishes. Steel tube base.

COLOUR & FINISH

Please note that the colour codes are indicative.

BASE FINISH / Available in 3 different base finishes.

/ Cream white powder coated steel (RAL 9010)

/ Soft black powder coated steel (RAL 9004)

/ Chromed steel

SEAT FINISH / Available in 3 different seat finishes.

/ Soft black stained solid oak (RAL 9004)

/ Oiled solid oak

/ Smoked solid oak

CONSTRUCTION

The steel rests are expanded to fit the legs and have been welded into place using the American welding technique.

The seat and frame come in separate packages.

Gliders are pre-mounted at the factory.

The customer has to mount the seat onto the frame using 6 x M6 screws.

BASE FINISH



SEAT FINISH

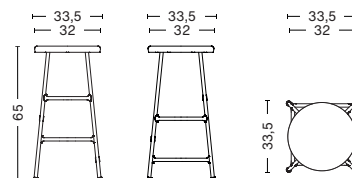


COLOUR COMBINATIONS

	BASE	Cream white powder coated steel	Soft black powder coated steel	Chromed steel
SEAT				
Soft black stained solid oak			•	•
Oiled solid oak		•	•	•
Smoked solid oak		•	•	•

DIMENSIONS

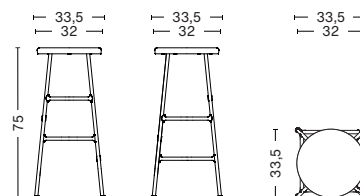
- / DIAMETER SEAT 32 cm / 12.6"
- / DIAMETER BASE 33,5 cm / 13.2"
- / HEIGHT LOW 65 cm / 25.6"
- / HEIGHT HIGH 75 cm / 29.5"



GLIDERS

PLASTIC GLIDER (STANDARD ON ALL). Suitable for most floor types, which are not too sensitive.

FELT GLIDER. Protective gliders for wooden floors can be purchased and mounted at home.



TESTS

EN 16139:2013 L2 for strength, durability and safety according to the requirements for non-domestic seating and loading for extreme use.

DOWNLOADS

2D files, 3D files, pack shots are available in our imagebank at hay.dk.

Care- and maintenance instructions and test certificates are available at hay.dk.

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