HEE LOUNGE

DESIGN BY HEE WELLING



The philosophy behind the Hee Series was to take an archetypal chair and perfect it down to the last detail while cutting the essentials to the bone. The goal was to create a contemporary chair to fit into a wide range of contexts. The attempt was a great success, resulting in the pragmatic and easily decoded Hee series. Like a line drawing, it wraps metres of metal wire into neat, straight lines in three versions: bar stool, lounge chair and dining chair. Stackable and weatherproof, the wide assortment of colours and designs make Hee suitable for numerous indoor and outdoor contexts, such as bars and restaurants, as well as public spaces and home environments.

PRODUCT DETAILS

- / Part of a multifunctional family of chairs, lounges and stools in a variability of colours.
- / The Hee collection features a weatherproof outdoor powder coating.
- / Suitable for a wide variety of private and public environments.
- / Qualified for contract use.
- / Stackable up to 15 pcs.



MATERIAL

11 mm powder coated solid steel bar.

COLOUR & FINISH

Please note that the colour codes are indicative.

COLOURS / Available in 7 different colours.

- / Asphalt grey powder steel (RAL 7043)
- / Beige powder coated steel (NCS S 3502 Y)
- / Black powder coated steel (RAL 9005)
- / Fall green powder coated steel (NCS S 5010 G10Y)
- / Racing green powder coated steel (RAL 6012)
- / Rust powder coated steel (NCS S 4550 Y80R)
- / White powder coated steel (RAL 9003)

COLOURS

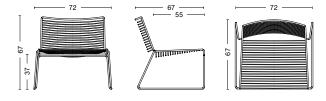


CONSTRUCTION

Solid steel bar chair in 11 mm welded wire featuring an outdoor powder coating. Comes with pre-mounted gliders.

DIMENSIONS

/ WIDTH 72 cm / 28.35" / DEPTH 67 cm / 26.38" / HEIGHT 67 cm / 26.38" / SEAT HEIGHT 37 cm / 14.57" / SEAT DEPTH 55 cm / 21.65"



GLIDERS

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

TESTS

EN 1728 domestic UK

DOWNLOADS

2D files, 3D files and packshots are available in our imagebank at hay.com.

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