# HEE BAR STOOL

DESIGN BY HEE WELLING



The absence of superfluous details in the Hee Bar Stool seems even more pronounced by its height and the presence of long slender legs. The ultimate in elemental design, this versatile bar/counter stool has a simple, uncluttered expression with excellent stability. Stackable and weather-proof, the Hee Bar Stool can be used in outdoor surroundings, as well as inside restaurants, bars and in the home.

# 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.
- / The bar stools can be linked together in rows for conference use.
- / Stackable up to 15 pcs.

# MATERIAL

11 mm powder coated solid steel bar.

The products in the Hee Collection have a two component coating; a primer and an outdoor powder coating which provides a barrier to corrosive elements making it suitable for outdoor use.

#### **COLOUR & FINISH**

Please note that the colour codes are indicative.

COLOURS / Available in 5 different colours.

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

#### CONSTRUCTION

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

COLOURS



## DIMENSIONS

# LOW

WIDTH / 43 cm / 16.93" DEPTH / 45 cm / 17.72" HEIGHT / 76 cm / 29.92" SEAT HEIGHT / 65 cm / 25.59" SEAT DEPTH / 38 cm / 14.96"

#### HIGH

WIDTH / 44 cm / 17.32" DEPTH / 47 cm / 18.5" HEIGHT / 86 cm / 33.86" SEAT HEIGHT / 75 cm / 29.53" SEAT DEPTH / 38 cm / 14.96"

#### GLIDERS

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

## OPTIONS

Floor linking connector.

### 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.



