vitra.

HAL

www.vitra.com/hal

Developed by Vitra in Switzerland
Design: **Jasper Morrison**

With HAL, Jasper Morrison has created a reinterpretation of the multifunctional shell chair and a varied chair range with a distinctly contemporary appearance. The shape of HAL's shell ensures plenty of freedom of movement and the slightly flexible plastic makes many different sitting positions possible – even sideways and astride the chair. Because of this, HAL facilitates dynamic, ergonomic seating. The selection of bases and shell colours opens up a wide range of choices as well. Combining the chair with the matching HAL Table, which was developed at the same time, is also an option. HAL can be used in all kinds of environments – in the office, as well as in public spaces and in the home.

HAL's wooden legs are available in both dark and light oak; many of the bases are stackable.

HAL Table is especially suitable for public and commercial buildings. Its legs can be quickly removed for storage.

Both of the tall HAL versions are suitable for being used at bars and counters.

The version with armrests is also stackable.

Robust materials
At the Vitra Test Centre, all Vitra products are subjected to rigorous testing that simulates 15 years of use. All of HAL's surfaces and its individual parts are especially robust; its bases and shells, which have no places where dirt can collect, are easy to clean. The chair bears the GREENGUARD environmental label, which benefits HAL with regard to the LEED building certification. Its materials can be separated by type for recycling.

Varied chair range
The HAL shell can be combined with more than ten different bases. The large chair range is available in many colours and offers an array of combination possibilities that meet all kinds of different needs – e.g. HAL with a powder-coated base in crème or basic dark is suitable for outdoor use.

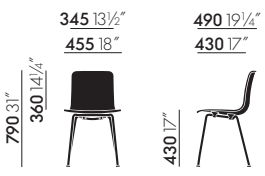
Matching table: HAL Table
HAL Table was designed by Jasper Morrison to match HAL. The round or square tabletops are available in white, pastel grey and black. The solid core material is extremely robust. With the stainless steel base, HAL Table is suitable for outdoor use, and with the chrome base, the table matches the HAL chairs with chromed bases – which have been especially designed for office areas. HAL Table is stackable.

Jasper Morrison
*1959, England

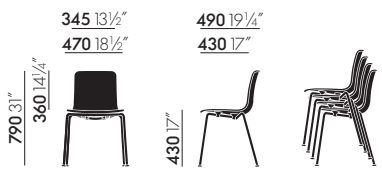
Jasper Morrison studied design at the Royal College of Art in London and the Berlin State School of the Arts. In 1986, he founded his own design studio in London. Morrison's works give expression to his design philosophy "super normal": instead of seeking outlandish design solutions, he often focuses on creating new interpretations of "tried-and-tested" furniture designs. By continuing to develop and refine these designs, he breathes new life into them. Jasper Morrison has worked with Vitra on a regular basis since 1989.

Dimensions

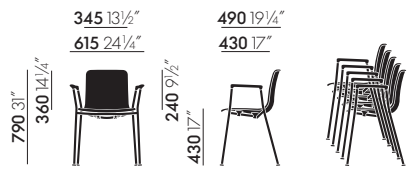
All measurements are in mm and inches, pursuant to EN 1335-1



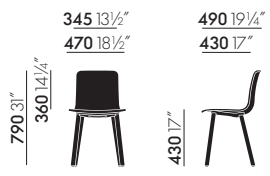
HAL Tube



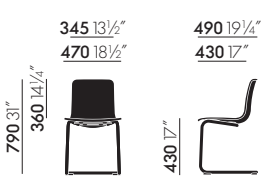
HAL Tube Stackable



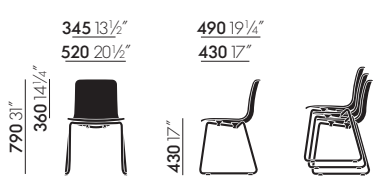
HAL Tube Armrest



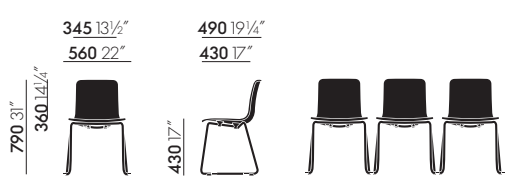
HAL Wood

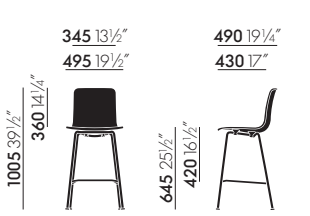


HAL Cantilever

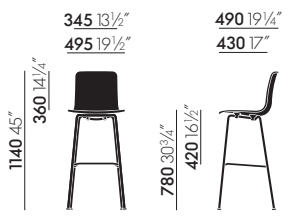


HAL Sledge

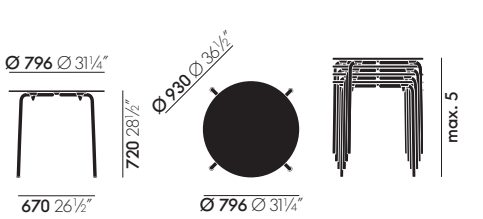




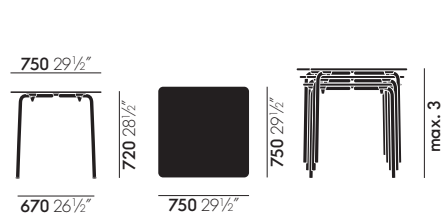
HAL Stool Medium



HAL Stool High



HAL Table Round



HAL Table Square

Colours and materials

HAL Chair Seat shell,
Plastic

HAL Table Tabletop,
Solid core material

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