

# HALFTIME

DESIGN BY COBE & HAY



Developed in collaboration with international firm COBE, the Halftime Chair was designed to possess the same robust and flexible properties as the building it was made for. With a moulded veneer seat and back riveted directly to the steel-tube frame, Halftime is a resilient, stackable chair with a clear expression that perfectly balances lightness, strength, and functionality. Crafted by the desire to create an extremely strong and durable chair that can last generations and is versatile enough for a wide range of contexts, Halftime is suitable for use in institutions, factories, cafés, and boardrooms.

## PRODUCT DETAILS

- / Functional and durable chair developed in collaboration with COBE.
- / Moulded veneer seat and back with powder coated or chromed steel base.
- / Variety of shell colours and base finishes.
- / Suitable for a wide variety of private and public environments.
- / Qualified for contract use.
- / Stackable up to 10 pcs.

# HAY

**MATERIAL**

SEAT & BACK / Moulded plywood seat and back with top veneer in oak and inner veneer in beech.

BASE / Ø25 mm steel tube.

RIVETS / Raw aluminium for chromed frame and black for other frame colours.

**COLOUR & FINISH**

Please note that the colour codes are indicative.

SEAT & BACK / Available in 6 different seat & back colours.

- / Black stained oak veneer (RAL 9005)
- / Matt lacquered oak veneer
- / Terracotta red stained oak veneer (NCS S 5030-Y70R)
- / Steel blue stained oak veneer (RAL 5011)
- / Ice grey stained oak veneer (NCS S 2005-B50G)
- / Fir green stained oak veneer (RAL 6009)

BASE FINISH / Available in 6 different base finishes.

- / Black powder coated steel (RAL 9005)
- / Deep green powder coated steel (NCS S 8505-G20Y)
- / Tile red powder coated steel (NCS S 5040-Y80R)
- / Black blue powder coated steel (RAL 5004)
- / Winter grey powder coated steel (NCS S 3010-B10G)
- / Chromed steel

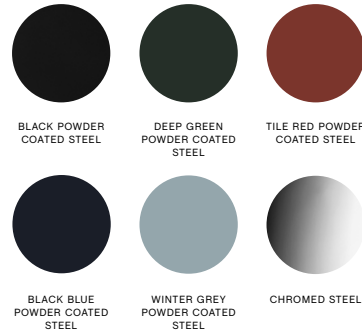
**CONSTRUCTION**

FRAME / 25 mm fully welded steel tube frame and 4-leg base. Back and seat in moulded veneer mounted with aluminium rivets. Standard stacking units mounted underneath the frame.

**SEAT & BACK COLOUR**



**BASE FINISH**



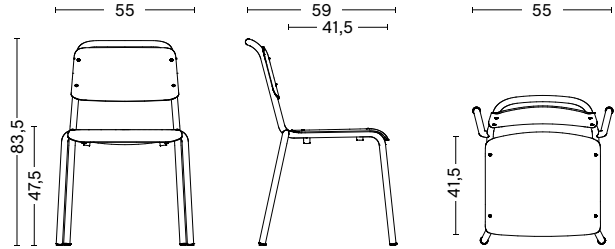
**COMBINATIONS**

SHELL \ BASE	BASE					
	Chrome	Black	Deep green	Tile red	Black blue	Winter grey
Matt lacquered oak	•	•	•	•	•	•
Black	•	•	•	•	•	•
Fir green	•	•	•			
Terracotta red	•	•		•		
Steel blue	•	•			•	
Ice grey	•	•				•

## DIMENSIONS

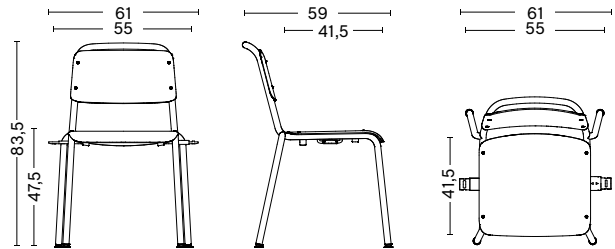
### HALFTIME

- / WIDTH 55 cm / 21.65"
- / DEPTH 59 cm / 23.23"
- / HEIGHT 83,5 cm / 32.87"
- / SEAT HEIGHT 47,5 cm / 18.70"
- / SEAT DEPTH 41,5 cm / 16.33"



### HALFTIME W. LINKING DEVICE

- / WIDTH 61 cm / 24.01"
- / DEPTH 59 cm / 23.23"
- / HEIGHT 83,5 cm / 32.87"
- / SEAT HEIGHT 47,5 cm / 18.70"
- / SEAT DEPTH 41,5 cm / 16.33"



## GLIDERS

PLASTIC GLIDER / Standard on all variants. Suitable for most floorings that are not too sensitive.

FELT GLIDER / For wooden floors.

## OPTIONS

- / Linking device (black plastic) is pre-mounted on the steel rod (Ø10 mm) integrated on the frame. The linking device cannot be retrofitted.

## TESTS

- EN 16139:2013 / Furniture - Strength, durability and safety - Requirements for non-domestic seating.
- L2: Extreme use - Loading according to Test severity L2.

ANSI BIFMA X5.1-2017 / American National Standard For Office Furnishings - General Purpose Office Chairs - Tests, Type 3

## NOTE

Take care not to scratch the chairs against each other when stacking them. Do not move or drag the chairs around when stacked, as the weight will damage the legs.

Minimum quantity of 16 pcs. pr. colour variant Fir green, Terracotta red, Steel blue, Ice grey, Deep green, Tile red, black blue & Winter grey.

## 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.

# HAY