

# HAL

**vitra.**

Jasper Morrison, 2010/2014

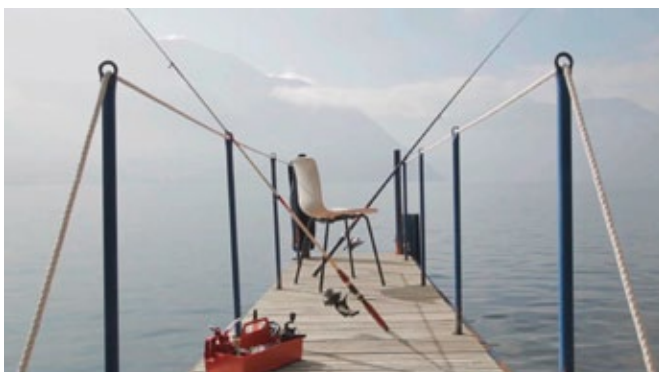


‘Special is generally less useful than normal’: this statement sums up Jasper Morrison’s guiding principle for creating designs that are not extraordinary but rather ‘super normal’ and – just like HAL – that show deference to the dictates of daily life. With HAL, he has reinterpreted the multifunctional shell chair and created a versatile family of chairs with a clean contemporary look. The shape of the seat shell provides great freedom of movement in a variety of sitting positions – even sideways or astride the chair.

The 15 different chair bases can be combined with a seat shell in polypropylene (HAL), in plywood (HAL Ply) or with a lightly padded shell covered in leather (HAL Leather). In the versions with a polypropylene shell and powder-coated base, HAL is also suitable for use in outdoor settings. As an additional option, a fabric seat cover is available for HAL in a variety of colours.

The related HAL Armchair rounds out the HAL family.

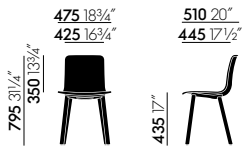
The fabric covers for the seat shells of HAL and HAL Ply provide enhanced comfort. They are available in various colours and can be easily attached and removed.



HAL

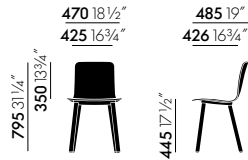
The Landi Chair was designed for outdoor use: it is lightweight and stackable, weatherproof and easy to clean. The surface does not get hot when exposed to sunlight and the punched holes allow rainwater to drain through.

**HAL Wood**



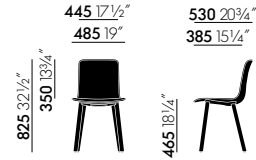
- Seat shell: dyed-through polypropylene.
- Base: non-stackable wooden base in natural oak, dark oak or black-pigmented walnut. Seat shell and base connection made of die-cast aluminium, powder coated in dimgrey.

**HAL Ply Wood**



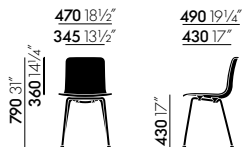
- Seat shell: plywood.
- Base: non-stackable wooden base in natural oak, dark oak or black-pigmented walnut. Connecting parts between shell and base in die-cast aluminium, powder-coated in dim grey.

**HAL Leather Wood**



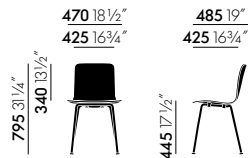
- Seat shell: polypropylene covered in split leather.
- Base: non-stackable wooden base in light oak, dark oak or black-pigmented walnut. Seat shell and base connection in die-cast aluminium, powder-coated finish.

**HAL Tube**



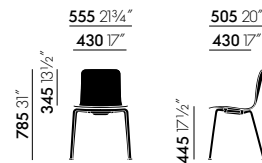
- Seat shell: dyed-through polypropylene.
- Base: four-legged base in tubular steel, non-stackable, chrome-plated or powder-coated in cream or basic dark. The powder-coated version is suitable for outdoor use.

**HAL Ply Tube**



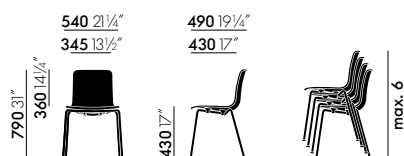
- Seat shell: plywood.
- Base: four-legged base in tubular steel, non-stackable, chrome-plated or powder-coated in ivory or basic dark.

**HAL Ply Tube Stackable**



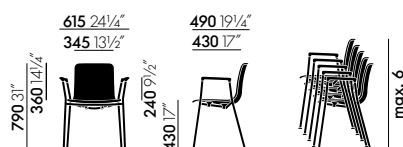
- Seat shell: plywood.
- Base: stackable four-legged tubular steel base, chrome-plated finish. Up to 6 chairs can be stacked on the floor, up to 15 chairs on a stacking trolley.

**HAL Tube Stackable**



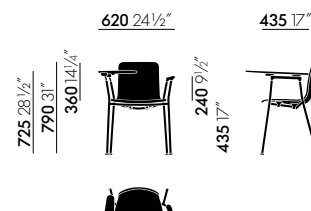
- Seat shell: dyed-through polypropylene.
- Base: stacking four-legged base of chromed, tubular steel. Up to 6 chairs can be stacked on the floor, up to 15 chairs on the stacking trolley.

**HAL Tube Armrest**



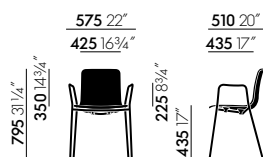
- Seat shell: dyed-through polypropylene.
- Base: four-legged base of chromed tubular steel. Up to 6 chairs can be stacked on the floor and on the stacking trolley. Colour of armrest always matches seat shell.

**HAL Tube Writing Tablet**



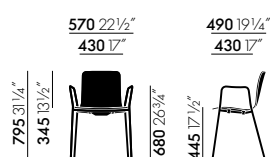
- Seat shell: dyed-through polypropylene.
- Base: four-legged base in tubular steel, with a foldable tablet desk in black, always mounted on the right side (from a seated position). Up to 7 chairs can be stacked on the floor or on a stacking trolley.

**HAL Cafeteria**



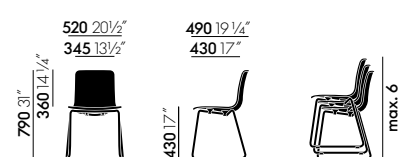
- Seat shell: dyed-through polypropylene.
- Base: four-legged base of chromed tubular steel with armrests. Up to 6 chairs can be stacked on the floor, up to 9 chairs on the stacking trolley.

**HAL Ply Cafeteria**



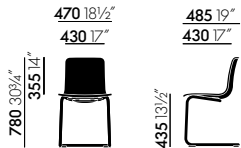
- Seat shell: plywood.
- Base: four-legged base of chromed tubular steel with armrests. 6 chairs can be stacked on the floor and 9 on HAL Stacking dolly universal.

**HAL Sledge**



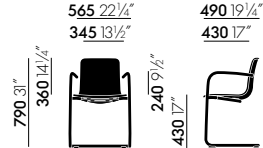
- Seat shell: dyed-through polypropylene.
- Base: sledge base in chrome-plated tubular steel. Up to 6 chairs can be stacked on the floor, up to 15 chairs on the stacking trolley. Also available with ganging brackets.

**HAL Cantilever**



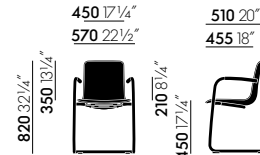
- Seat shell: dyed-through polypropylene.
- Base: cantilever base in chrome-plated tubular steel, non-stackable.

**HAL Cantilever Armrest**



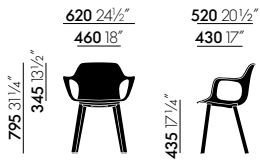
- cantilever base of chromed tubular steel with armrest, non-stacking

**HAL Leather Cantilever Armrest**



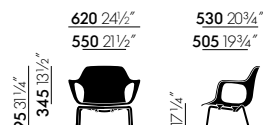
- Seat shell: polypropylene covered in split leather.
- Base: cantilever base in chrome-plated tubular steel with leather-covered armrests, non-stackable.

**HAL Armchair Wood**



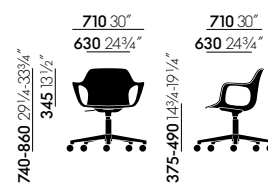
- Base: non-stackable wooden base in light oak, dark oak or black-pigmented walnut. Connecting element between shell and base in die-cast aluminium, powder-coated in dim grey.

**HAL Armchair Tube Stackable**



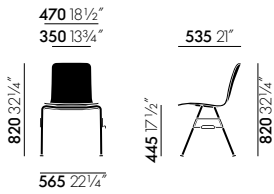
- Base: stackable four-legged tubular steel base with chrome-plated finish.

**HAL Armchair Studio**



- Base: five-star base in die-cast aluminium, powder-coated in basic dark (swivel mechanism, height adjustable).

**HAL A-Stacker**

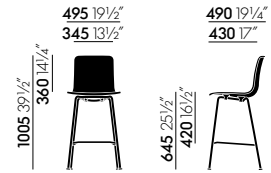


- Seat shell: black beech, with or without seat cushion in Twill fabric in six predefined colours. Additional colours in the Twill collection can be selected for orders of 6 or more seat cushions.
- Base: four-legged tubular steel base,

chrome-plated, with ganging brackets. Up to 10 chairs can be stacked on the floor or on a stacking trolley.

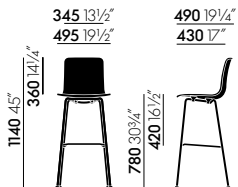
- Glides: plastic or felt glides in basic dark.

**HAL Stool Medium**



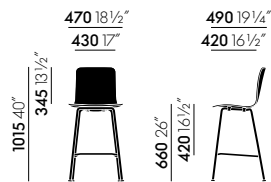
- Seat shell: dyed-through polypropylene.
- Base: base in chrome-plated tubular steel, non-stacking.

**HAL Stool High**



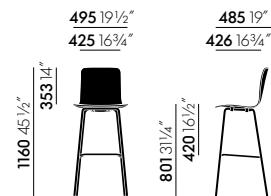
- Seat shell: dyed-through polypropylene.
- Base: base in chrome-plated tubular steel, with anti-skid footrest, non-stacking.

**HAL Ply Stool Medium**



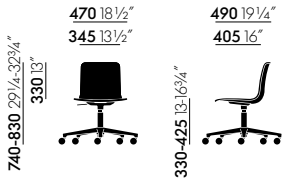
- Seat shell: plywood.
- Base: base in chrome-plated tubular steel, non-stacking.

**HAL Ply Stool High**



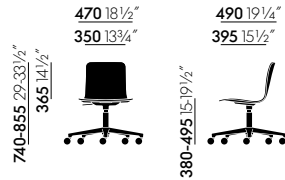
- Seat shell: plywood.
- Base: base in chrome-plated tubular steel, with anti-skid footrest, non-stacking.

**HAL Studio**



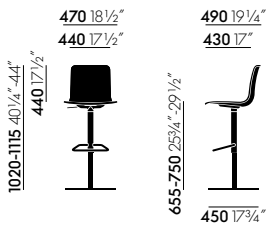
- Seat shell: dyed-through polypropylene.
- Base: five-star base in die-cast aluminium, powder-coated in basic dark (swivel mechanism, height adjustable).

**HAL Ply Studio**



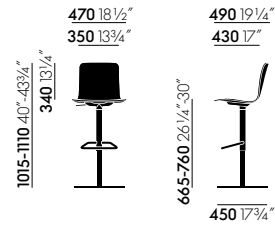
- Seat shell: plywood.
- Five-star base: powder-coated aluminium in basic dark. Swivel mechanism with shock-absorbing seat suspension, height-adjustable.

**HAL bar stool**



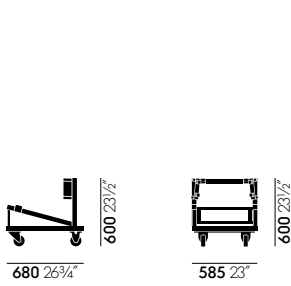
- Seat shell: dyed-through polypropylene.
- Base: height-adjustable tubular steel pedestal, pneumatic lift powder-coated in basic dark, column sleeve and footrest in chrome-plated tubular steel with anti-skid surface.

**HAL Ply Barstool**

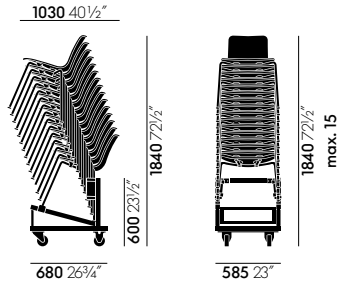


- Seat shell: plywood.
- Base: height-adjustable tubular steel pedestal, pneumatic lift powder-coated in basic dark, column sleeve and footrest in chrome-plated tubular steel with anti-skid surface.

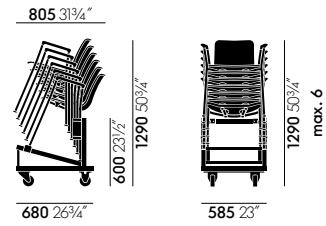
HAL additional elements



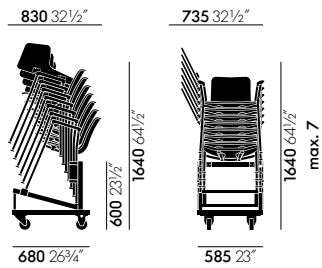
HAL Stacking dolly, Trolley suited for all stackable HAL chair models (except HAL A-Stacker)



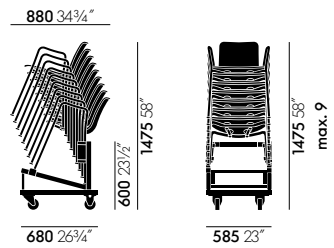
HAL Tube Stackable, four-legged tubular steel base, stacking



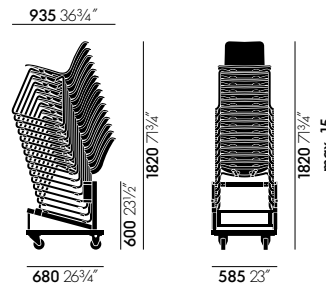
HAL Tube Armrest, four-legged tubular steel base, stacking



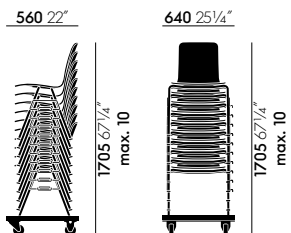
HAL Tube Writing Tablet, tubular steel base, stacking



HAL Cafeteria, four-legged tubular steel base, stacking



HAL Sledge, sledge tubular steel base, stacking, with linking connectors



A-Stacker stacking trolley, for 10 chairs

Surfaces and colours

<p><b>04</b> white</p>	<p><b>23</b> ice grey</p>	<p><b>14</b> ivy</p>	<p><b>31</b> warm grey</p>	<p><b>65</b> orange</p>	<p><b>29</b> brick</p>	<p><b>40</b> chocolate</p>	<p><b>01</b> basic dark</p>	<p><b>10</b> natural oak, with protective varnish</p>	<p><b>45</b> black pigmented walnut</p>	<p><b>04</b> dark oak</p>	<p><b>79</b> ice grey</p>	<p><b>82</b> grey/stone</p>	<p><b>84</b> poppy red/ champagne</p>	<p><b>07</b> orange</p>	<p><b>54</b> brown</p>	<p><b>69</b> dark grey</p>	
<b>Seat shell HAL</b>						<b>Seat shell HAL Ply</b>			<b>Seat cover, Plano</b>								
<hr/>																	
<p><b>01</b> light grey</p>	<p><b>02</b> cognac</p>	<p><b>05</b> brown</p>	<p><b>03</b> blue-grey</p>	<p><b>04</b> ink blue</p>	<p><b>06</b> dark grey</p>	<p><b>06</b> dark grey</p>	<p><b>07</b> black</p>	<p><b>65</b> cognac</p>	<p><b>69</b> marron</p>	<p><b>68</b> chocolate</p>	<p><b>66</b> nero</p>	<p><b>01</b> chrome</p>	<p><b>30</b> basic dark powder-coated (textured)</p>	<p><b>49</b> ivory powder- coated (tex- tured)</p>	<p><b>10</b> natural oak, with protective varnish</p>	<p><b>45</b> black pigmented walnut</p>	<p><b>04</b> natural dark oak, protective varnish</p>
<b>Twill (HAL A-Stacker)</b>						<b>Leather Forte (HAL Leather)</b>			<b>Base</b>			<b>Base Hal Wood, HAL Ply Wood</b>					
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