

HAL Lounge Chair

Jasper Morrison, 2021

vitra.



Creations by Jasper Morrison are not characterised by a strikingly new or fashionable design, but instead represent the update and perfection of a familiar typology – as demonstrated with the HAL Lounge Chair, which is Morrison's reinterpretation of the upholstered four-legged armchair with a high backrest.

Despite its compact dimensions, the lounge chair is exceptionally comfortable. It comes with soft loose seat and neck cushions or, if preferred, with an integrated seat cushion.

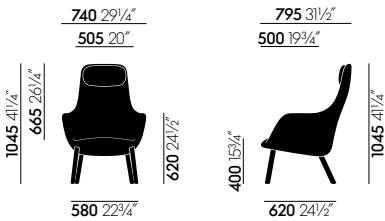
Thanks to its understated aesthetic, the HAL Lounge Chair is extremely versatile, suited to use at home or in public spaces, and can stand either alone, in pairs or in groups. However, a reductive design is not synonymous with bland neutrality: Jasper Morrison's products bear his unmistakable signature. In his hands, understatement results in creations that radiate a sense of calm, do not follow

fashionable trends and therefore age well. The strength of the design becomes increasingly evident over time, when other more attention-grabbing contemporary pieces have long been forgotten.

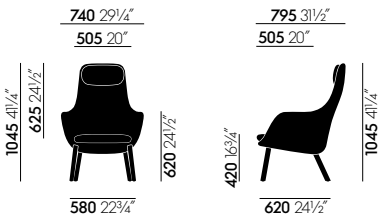
The HAL Lounge Chair can be paired with the HAL Ottoman, allowing users to enjoy its full comfort with their feet up. Both the HAL Lounge Chair and HAL Ottoman come with removable covers.

Materials

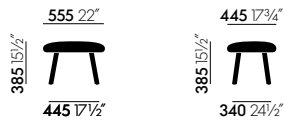
- **Chair/body:** fibreglass-reinforced plastic shell made from post-industrial recycled ABS plastic, encased in moulded polyurethane foam.
- **Neck cushion filling:** ball fibres and siliconised fibres.
- **Filling loose seat cushion:** polyurethane foam.
- **Base:** natural oak or dark oak; connection between shell and base made of die-cast aluminium, powder-coated in dim grey.
- **Seat heights:** armchair with loose seat cushion 420 mm (320 mm with applied load, measured in accordance with EN 1335-1:2000); armchair with integrated seat cushion 400 mm (320 mm with applied load, measured in accordance with EN 1335-1:2000).
- **Ottoman:** plywood panel, polyurethane foam and polyester fibre.
- **Base:** natural oak or dark oak, leg connection in fibreglass-reinforced plastic.
- **Origin of wood:** oak (*Quercus robur*) from Western Europe and/or Poland.
- **Glides:** plastic glides for carpet or felt glides for hard floors.
- **Covers:** removable.



HAL Lounge Chair integrated cushion



HAL Lounge Chair with loose cushion



HAL Lounge Chair Ottoman

COLOURS AND MATERIALS



10
natural oak,
with protec-
tive varnish



04
dark stained solid oak,
with protective varnish

Base
HAL Lounge Chair

Cento Medium use, F120



Cento is made of 100% high-quality virgin wool. Its bouclé appearance and three-dimensional structure create a lively surface texture with a voluminous granular feel. Thanks to the sustainable purity of the wool, Cento has been granted the EU Ecolabel.

Cento is available in 14 colours.

Material	100% new wool
Weight	620 g/m ² (18.3 oz/y ²)
Width	147 cm +/- 2 cm (58")
Abrasion resistance	30,000 Martindale
Fastness to light	Type 5
Pilling	Grade 4-5
Fastness to rubbing	Grade 4 dry and wet



02
pink/mustard



06
light lavender



09
malachite



03
mustard



16
stone



10
mid-grey/black



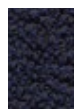
04
dark ochre



07
light sage



11
truffle/black



14
electric blue



05
orange



15
salt'n pepper



12
dark red
melange



13
pine green/
black

Cosy 2 Heavy use, F80



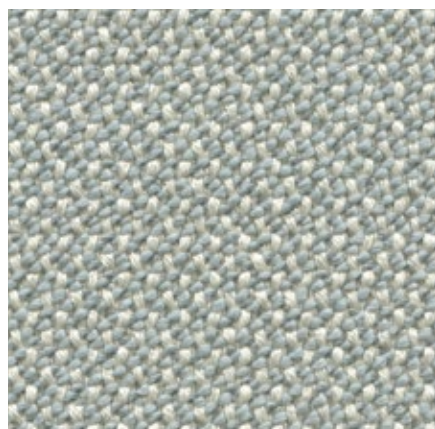
Cosy 2 is a high-quality milled woollen cloth with a warm character. The lively melange yarn emphasises the fabric's natural colours – from delicate shades to vibrant hues – and gains added elegance with colour-coordinated stitching. The fabric offers thermal comfort and excellent durability, making it suited for upholstered furniture in office settings as well as residential applications.

Cosy 2 is available in 15 colours.

Material	20% polyamide, 80% new wool
Weight	590 g/m ² (17.4 oz/y ²)
Width	154 cm +/- 2 cm (61")
Abrasion resistance	50,000 Martindale
Fastness to light	Type 6
Pilling	Grade 4-5
Fastness to rubbing	Grade 4-5 dry and wet



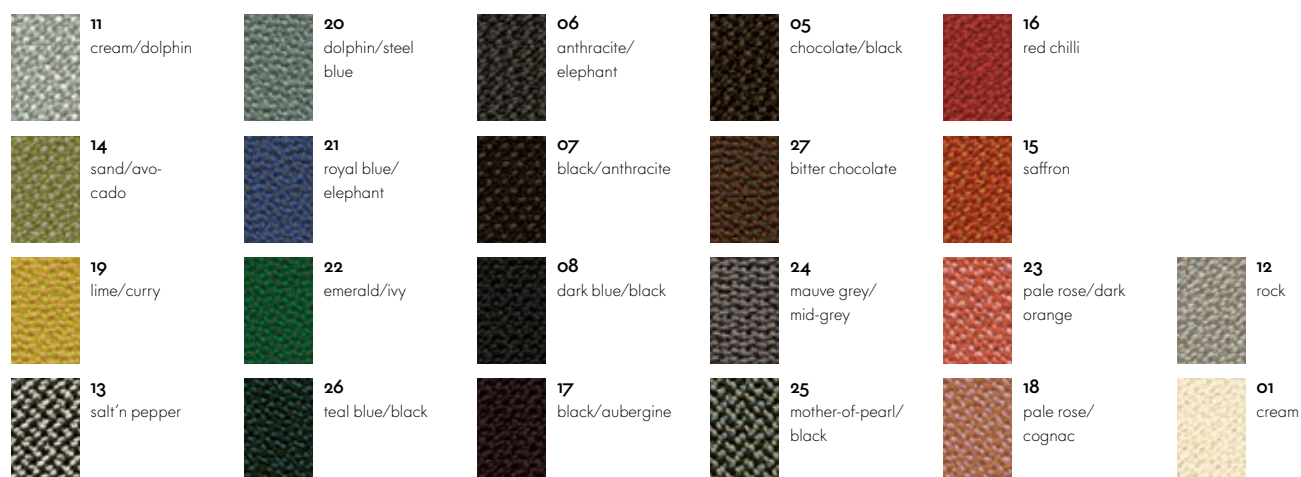
Credo Heavy use, F120



Credo is a durable woollen fabric made of premium worsted yarn with a pleasant feel. The two- and three-tone colours give this fabric a characteristic structure and vibrant appearance. Credo allows for an effective exchange of heat to ensure comfortable thermal conditions for the sitter. The fabric can also be used in office environments.

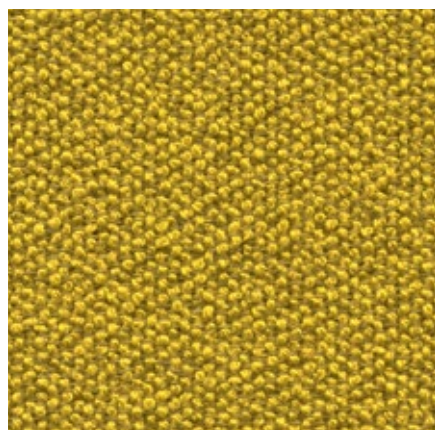
Credo is available in 22 colours.

Material	5% polyamide, 95% new wool
Weight	640 g/m ² (18.9 oz/y ²)
Width	145 cm +/- 2 cm (57")
Abrasion resistance	100,000 Martindale
Fastness to light	Type 6
Pilling	Grade 4-5
Fastness to rubbing	Grade 4-5 dry and wet



Dumet Medium use, F8o

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Dumet is a cotton blend in a plain weave with a lively appearance. The natural mixed tones create an elegant look with an Italian flair. Dumet is soft and cool to the touch.

Dumet is available in 20 colours.

Material	9% polyamide, 8% linen, 22% wool, 46% cotton, 15% rayon
Weight	485 g/m ² (14.3 oz/y ²)
Width	147 cm +/- 2 cm (58")
Abrasion resistance	40,000 Martindale
Fastness to light	Type 5
Pilling	Grade 3-4
Fastness to rubbing	Grade 3-4 dry and wet



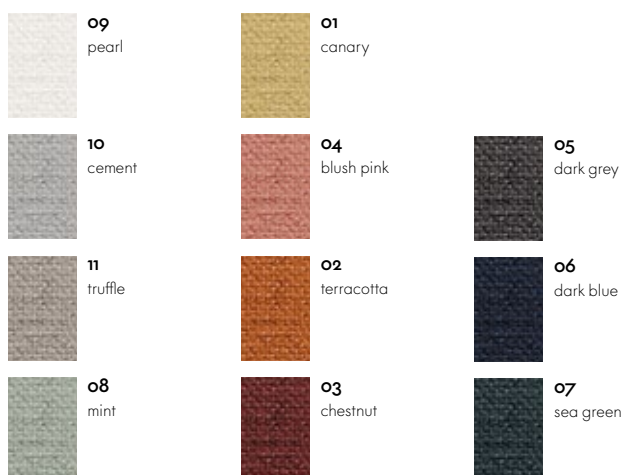
Hola Medium use, F4o



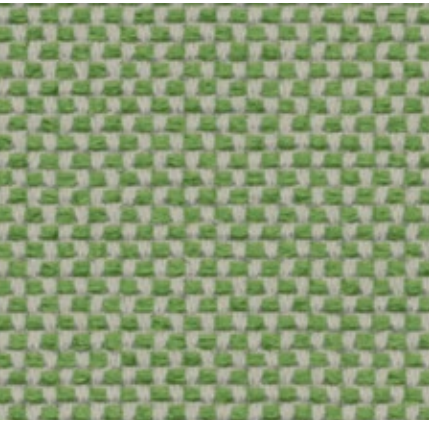
Hola is a textile made from 100% recycled polyester. Its finely textured threads are woven into a soft comfortable fabric with an understated expression and almost cotton-like feel. It is simultaneously also resilient enough to be used in semi-public spaces such as hotel lobbies. Hola is Oekotex-certified and manufactured using a dyeing process with a closed water cycle.

Hola is available in 11 colours.

Material	100% recycled polyester
Weight	470 g/m ² (13.9 oz/y ²)
Width	142 cm +/- 2 cm (56")
Abrasion resistance	60,000 Martindale
Fastness to light	Type 5
Pilling	Grade 4-5
Fastness to rubbing	Grade 4-5 dry and wet



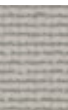

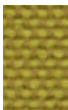


















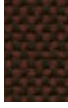


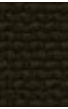
Laser RE Heavy use, F40



The environmentally friendly fabric Laser RE is made from recycled polyester. It has a distinctive woven appearance, which is particularly accentuated by contrasting duotones in a varied palette of 25 colours. Practical and easy to care for, as well as durable and highly abrasion-resistant, Laser RE is also well suited for office environments.

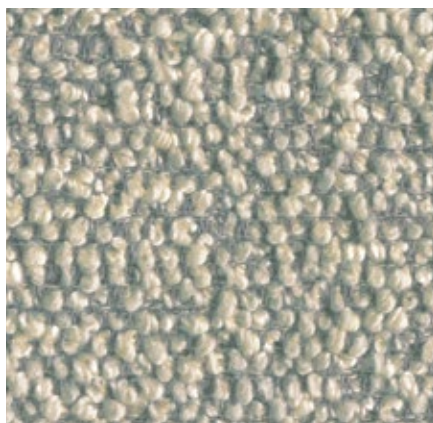
Laser RE is available in 25 colours.

Material	100% recycled polyester
Weight	520 g/m ² (15.3 oz/y ²)
Width	144 cm +/- 2 cm (57")
Abrasion resistance	100,000 Martindale
Fastness to light	Type 6
Pilling	Grade 4-5
Fastness to rubbing	Grade 4-5 dry and wet

 60 cream	 63 warm grey/cream	 68 lemon/mustard	 74 nude/light red	 64 warm grey/moor brown	 19 blue/moor brown
 61 nude/cream	 65 ice blue/cream	 69 grass green/cream	 75 light red	 72 emerald/malachite	 20 ice blue/moor brown
 66 papyrus/cream	 13 stone grey	 70 emerald/cream	 76 red/light red	 56 teal blue	 03 dark carbon
 62 cream/mustard	 67 reed green/mustard	 71 mint/malachite	 73 dark red/black	 77 teal blue/black	 57 dark blue
 04 black					

Nubia Medium use, F100

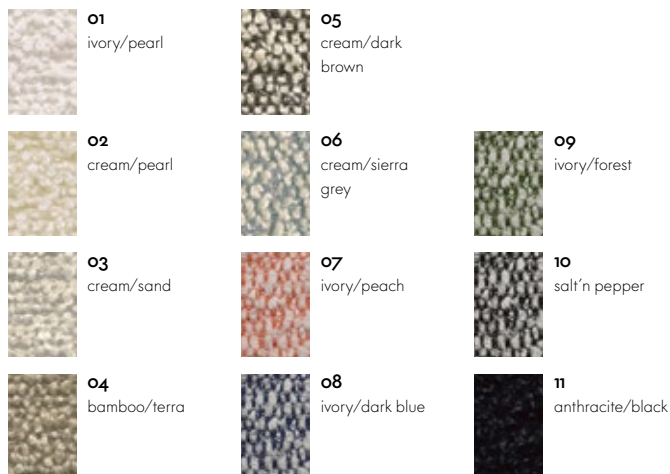
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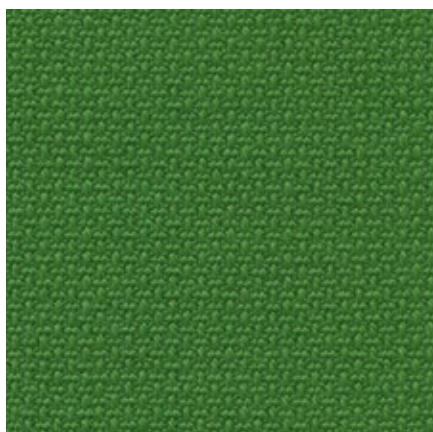
Nubia is a blended fabric with a very lively, natural appearance. Its fine sub-structure is interspersed with voluminous bouclé yarn, which gives the fabric depth and a soft, inviting touch. The varying combinations of yarns yield either contrasting or calm colour compositions with a distinctly Mediterranean flair.

Nubia is available in 11 colours.

Material	2% polyamide, 30% new wool, 25% polyacrylics, 43% polyester
Weight	570 g/m ² (16.8 oz/y ²)
Width	140 cm (55")
Abrasion resistance	35,000 Martindale
Fastness to light	Type 5
Pilling	Grade 4
Fastness to rubbing	Grade 3-4 dry and wet



Volo Heavy use, F60



Volo is a finely structured wool blend with a refined weave that gives it an elegant appearance. This expressive textile shows strong solid colours to full advantage while simultaneously offering pleasant tactile qualities. With its soft look and appealing texture, Volo is a perfect fit for home interiors, but it is also well suited for use in the contract sector.

Volo is available in 17 colours.

Material	15% polyamide, 85% new wool
Weight	435 g/m ² (12.8 oz/y ²)
Width	145 cm +/- 3 cm (57")
Abrasion resistance	100,000 Martindale
Fastness to light	Type 6
Pilling	Grade 4-5
Fastness to rubbing	Grade 4-5 dry and wet



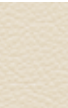


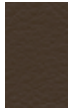
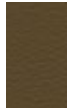
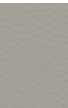
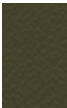
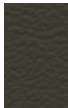



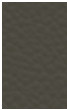



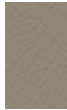

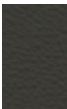


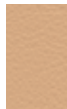
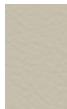
Leather Premium F Medium use, L50



Leather Premium F is a relatively smooth cowhide leather with a flat grain and fine top sheen. It is dyed-through, lightly pigmented and processed with a tanning agent extracted from olive tree leaves (a waste product of the olive harvest).

Leather Premium F is available in 22 colours.

Material	Semi-aniline nappa leather with a very soft and supple feel, vegetable tanned
Fastness to light	Type 5
Thickness	1,1–1,3 mm
Fastness to rubbing	Grade 4 dry and wet

 72 snow	 59 jade	 66 nero	 69 marron	 74 olive	
 64 cement	 58 khaki	 77 brown	 93 brandy	 75 camel	
 65 granite	 61 umbra grey	 68 chocolate	 22 red stone	 62 ochre	 71 sand
 60 smoke blue	 67 asphalt	 87 plum	 97 cognac	 63 cashew	 73 clay

