HAY

TWO-COLOUR



HIGHLIGHTS

- · A series of tables designed by Muller Van Severen in different shapes, sizes and colour combinations
- · The table features steel tube legs and a round or rectangular tabletop in organic coloured Valchromat
- · Valchromat is a robust FSC™-certified wood fibre material coloured throughout
- · The various colour combinations are carefully selected and represent the core of the tables
- · Knock-down frame
- · Suitable for a wide variety of private and public environments
- · Qualified for contract use

TWO-COLOUR DESIGN BY MULLER VAN SEVEREN

Described by Belgian designers Muller Van Severen as a marriage between two materials used at their best, the Two-Colour table series is inspired by the contrasts and similarities in the materials used. Featuring steel tube legs for optimal strength and stability, the table surface is crafted in organic coloured Valchromat – a unique kind of robust MDF material that is FSC-certified and features a water-based lacquer. Both components are united by the even thickness, creating a uniform silhouette that is disrupted by the contrasting elements of colour. Two-Colour is available in different shapes, sizes and colour combinations, all offering a distinct personality that makes it ideal for a wide variety of environments, from cafés and restaurants to homes and office spaces.

Muller Van Severen, founded in 2011 by Belgian duo Fien Muller and Hannes Van Severen, creates sculptural objects that blurs the line between art and design. Guided by a passion for architecture and materials, their work has earned numerous awards and collaborations with leading museums worldwide. For HAY, Muller Van Severen has designed the Two-Colour Table, Colour Cabinet, Colour Rack and Hanger, and Perforated Cabinet and the Arcs series.



Fien Muller and Hannes Van Severen



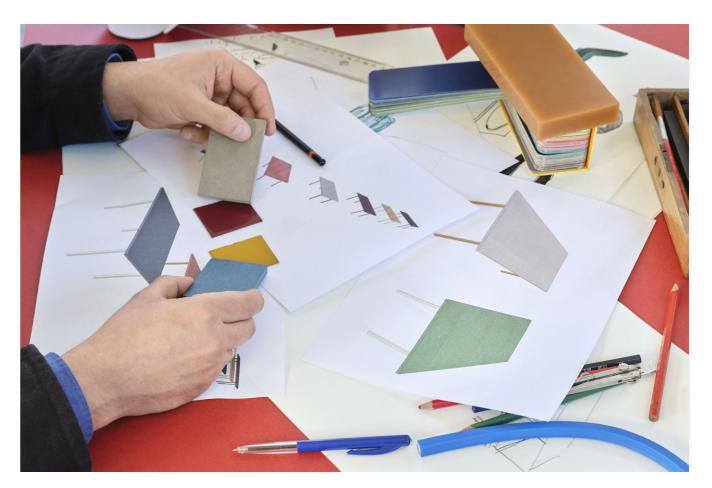
Two-Colour | Blue water-based lacquered valchromat tabletop | Maroon red powder coated steel frame



Fien Muller and Hannes Van Severen in their studio in Evergem / Belgium.



Muller Van Severen's appreciation of materials is the starting apoint for many of their designs.



The colours for Two-Colour Table are carefully selected to ensure they penetrate the very core of the object.



Two-Colour is available in different shapes, sizes and colour combinations, all offering a distinct personality fulfilling a variety of aesthetic needs and styles.



The Two-Colour is inspired by the contrasts and similarities in the materials used – featuring robust steel tube legs and a tabletop crafted in organic coloured Valchromat.



Valchromat is made from wood fibres that are coloured individually with organic dyes to create core-through colour with a smooth, water-resistant surface.





Two-Colour | Light grey water-based lacquered valchromat tabletop | Ochre powder coated steel frame



Two-Colour | Red water-based lacquered valchromat tabletop | Maroon red powder coated steel frame



Two-Colour | Light grey water-based lacquered valchromat tabletop | Ochre powder coated steel frame



Two-Colour | Blue water-based lacquered valchromat tabletop | Maroon red powder coated steel frame



Two-Colour | Light grey water-based lacquered valchromat tabletop | Ochre powder coated steel frame



MATERIALS

TABLETOP

30 mm Valchromat, an organic coloured MDF material with water-based lacquer incl. a small amount of colour pigment. Visible wood fibres

FRAME

Powder coated steel tube frame and legs. High gloss 90. Round tables with square support. Rectangular tables with rectangular support with centered cross bar

ADJUSTABLE GLIDER

Integrated screw-in adjustable glider in plastic. Adjustable up to 12 mm

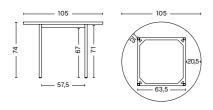
COLOUR & FINISH

Please note that the colours are indicative

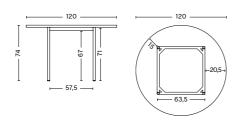
	FRAME	Ochre powder coated steel High-gloss	Maroon red powder coated steel High-gloss	lvry powder coated steel High-gloss
TABLETOP				
Light Grey Valchromat		•		
Blue Valchromat		•	•	
Red Valchromat			•	
Green mint Valchromat		•		•

The material consists of natural wood fibres that give each table top a unique expression. The organic dyeing process means the fibres and colours vary slightly from batch to batch. Minor differences in the surface are a natural part of the material and may occur.

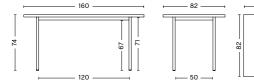
DIMENSIONS



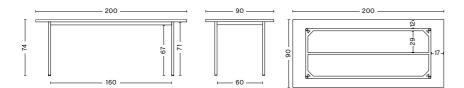
TWO-COLOUR Diameter 105 cm Height 74 cm Weight 31 kg



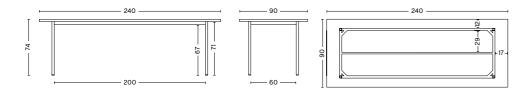
TWO-COLOUR Diameter 120 cm Height 74 cm Weight 37 kg



TWO-COLOUR Length 160 cm Width 82 cm Height 74 cm Weight 34 kg



TWO-COLOUR Length 200 cm Width 90 cm Height 74 cm Weight 57 kg



TWO-COLOUR Length 240 cm Width 90 cm Height 74 cm Weight 69 kg



Two-Colour family



PRODUCT INFORMATION

DESIGN YEAR 2021

COUNTRY OF ORIGIN Denmark (tabletop) China (frame)

CONSTRUCTION
Requires assembly

WARRANTY

HAY provides a 10-year product warranty. Please contact the HAY sales team for further information about the warranty terms and conditions.

CARE & MAINTENANCE

Our Care & Maintenance offers guidance for optimal maintenance of your HAY product.

LINK TO CARE & MAINTENANCE

SEATING OVERVIEW

The Seating Overview is a guide recommending the ideal number of chairs for different table sizes and variants.

LINK TO SEATING OVERVIEW

CERTIFICATES & TESTS



FSC™ MIX 70% Made from FSC™-certified wood and other controlled materials.

EN TEST

EN 15372 - L3

Non-domestic tables

MÖBELFAKTA

Surface resistance, requirement category 5

SUSTAINABILITY

HAY focuses on developing long-lasting products that minimise the environmental impact throughout their lifecycle. We prioritise carefully selecting materials, such as recycled content, FSC™-certified wood, and water-based lacquer, while continuously increasing the number of eco-certified products. We adhere to strict regulatory requirements, and the majority of our products are tested to meet international standards for strength, durability, and safety.

LINK TO ENVIRONMENTAL PROFILE

DOWNLOADS

Packshots and lifestyle photos, 2D / 3D files, care and maintenance, instructions, test certificates, product fact sheets, and product presentations are available in our Digital Library at hay.com.

LINK TO DIGITAL LIBRARY