DESIGN BY RONAN AND ERWAN BOUROULLEC

CAN



HIGHLIGHTS

- · Flat-packed sofa
- · Available as a 1- ,2- or 3-seater
- · Simple and elegant design offering good functionality and comfort
- · Available in selected fabrics, leather and frame finishes
- · Suitable for a wide variety of private and public environments
- · Qualified for contract use

CAN DESIGN BY RONAN AND ERWAN BOUROULLEC

With the Can sofa, Ronan and Erwan Bouroullec seek to go beyond the creation of a practical, elegant and comfortable design. The intention is to reinvigorate the whole idea of the sofa, from something inherently complicated to something simple, relaxed and accessible. The sofa comes

flat-packed and can be easily assembled at home from three basic elements – frame, cover and cushions.

Ronan & Erwan Bouroullec the Paris-based design brothers from Brittany have been working together since 1998. Ronan is a graduate of the École Supérieure des Arts Décoratifs in Paris and Erwan attended the École Nationale Supérieure des Arts in Cergy before starting their own studio. They have transformed the design industry and offered new perspectives of materiality and purpose. For HAY, they have designed the Palissade Collection, Copenhague Collection, Can Sofa, Élémentaire Chair, Passerelle Table and Pier System.



Ronan & Erwan Bouroullec



Can 2 Seater | Steelcut 962 | Black outer canvas | Chrome frame



Can 1 Seater | Steelcut 975 | Black outer canvas | Chrome frame

Can 1 Seater | Steelcut 672 | Black outer canvas | Chrome frame



Can 3 Seater | Olavi By Hay 14 | Black outer canvas | Black frame



MATERIALS

FRAME

Powder coated steel or chromed steel

MATTRESS & CUSHIONS

Foam and recycled polyester fiber duvet. Mattress with integrated antislip fleece on the back side. Non-reversible mattress. Piping is the same material as the selected fabric or leather

OUTER CANVAS

Black canvas or natural canvas

BLACK COTTON STRAP

Attached to the outer fabric

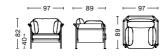
GLIDERS

Plastic. Standard on all variants. Suitable for all floorings that are not too sensitive

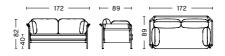
FABRIC & LEATHER UPHOLSTERY

Please see our Fabric Overview for approved standard fabrics. LINK TO OVERVIEW

DIMENSIONS



CAN 1 SEATER
Width 97 cm
Depth 89 cm
Height 82 cm
Seat height 40 cm
Seat depth 65 cm
Weight 30 kg



CAN 2 SEATER
Width 172 cm
Depth 89 cm
Height 82 cm
Seat height 40 cm
Seat depth 65 cm
Weight 50 kg



CAN 3 SEATER Width 247 cm Depth 89 cm Height 82 cm Seat height 40 cm Seat depth 65 cm Weight 70 kg



COLOUR & FINISH

Please note that the colours are indicative

	FRAME		
		Black powder coated steel	Chromed steel
OUTER CANVAS			
Black canvas 100% linen		•	•
Natural canvas 100% linen		•	•

SELECTED FABRICS | MATTRESS & CUSHIONS

Linara



Olavi by HAY



Steelcut





Osumi

Sense





PRODUCT INFORMATION

DESIGN YEAR 2016

COUNTRY OF ORIGIN Poland

OPTIONS

CMHR foam (fire retardant)
Canvas with FR treatment (EN 1021-1/2)

CONSTRUCTION
Requires assembly

WARRANTY

HAY provides a 5-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

CERTIFICATES & TESTS



INDOOR ADVANTAGE™ GOLD Supports a healthy indoor environment. Confirms to ANSI/BIFMA standards.

EN TEST

EN 16139 - L2

Non-domestic seating

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