

REVOLT CHAIR

PRODUCT FACT SHEET



HAY

REVOLT CHAIR

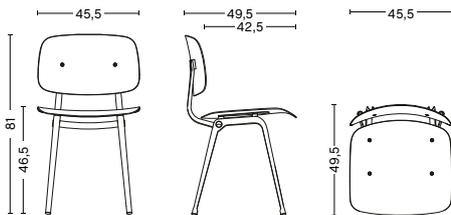
DESIGN BY FRISO KRAMER, 1953

Originally created by Friso Kramer while working at Ahrend in the 1950s, the Revolt Chair has been relaunched by HAY together with Ahrend. One of Friso Kramer's most famous designs, the Revolt Chair embodies his distinctive minimalist style; a revolutionary design and choice of materials that uses a bent sheet steel frame instead of a traditional tubular frame. Reproduced today using the same process, the chair retains the functionality and resilient construction of its mid-century precursor, but in a sustainable material choice comprising a mix of recycled post-consumer and virgin ABS material in different colour options. A dynamic and flexible chair, Revolt's ergonomic design moves with its user, offering active support while working, eating or sitting in conferences. Its comfort, durability and timeless aesthetics make it suitable for using in a wide variety of private, corporate or public spaces.

HIGHLIGHTS

- Relaunch of a design classic originally designed in 1953.
- Now with a higher sustainable profile.
- Mix of recycled post-consumer and virgin ABS material for seat & back.
- A new family member to the Result Chair.
- Dynamic and flexible chair offering support and extreme comfort.
- Sheet metal frame creates a strong and lightweight construction.
- Available in various shell colours and frame finishes.
- EU-Ecolabelled.
- Suitable for a wide variety of private and public environments.
- Qualified for contract use.

DIMENSIONS



WIDTH 45,5 CM

DEPTH 49,5 CM

HEIGHT 81 CM

SEAT HEIGHT 46,5 CM

SEAT DEPTH 42,5 CM

MATERIALS

SEAT & BACK

30% recycled and 70% virgin ABS.
Black is 100% recycled ABS.

BASE

Powder coated bent steel plate.

GLIDER

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

OPTIONS

Felt gliders for wooden floors

CONSTRUCTION

Injection molded post-consumer recycled ABS seat and back. Seat is mounted with specially designed stainless steel screws on top of rubber washers and steel support plates. Backrest is attached to the frame by specially designed stainless steel screws, back washers and flexible connectors. The chair is designed to be taken apart at the end of the life cycle. Fully welded base composed of cutout- and bent sheet metal and steel tube.

COUNTRY OF ORIGIN

Denmark

COLOUR & FINISH

Please note that the colour codes are indicative.

	BASE	BLACK	BEIGE	OCEAN
SEAT & BACK				
BLACK				
PLUM RED				
AZURE BLUE				
PETROL GREEN				
BEIGE				
GRANITE GREY				
RICE				
OCEAN				
BISCOTTI				

SUSTAINABILITY

HAY focuses on developing long-lasting products that minimise our environmental impact. We optimise the use of sustainable materials such as recycled materials, FSC-certified wood and water-based lacquer, with a growing number of eco-certified products. We have strict regulatory requirements, and the majority of our products are tested to comply with international standards for strength, durability and safety.

[LINK TO ENVIRONMENTAL PROFILE](#)

CERTIFICATES



EU ECOLABEL

TESTS

EN 16139:2013

Furniture - Strength, durability and safety - Requirements for non-domestic seating.

L1: General use: E.g. in office buildings, showrooms, public halls, function rooms, cafés, restaurants, canteens, banks, bars.

WARRANTY

HAY provides a 5-year product warranty. Spare parts are available throughout the 5-year warranty period.

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. It includes advice and instructions on cleaning and caring for specific materials to prolong the life of your furniture. Find the guide at hay.com.

[LINK TO CARE & MAINTENANCE](#)

RECYCLING & DISASSEMBLY

The furniture is designed to be a long-lasting furniture made to last for many years. The furniture is 100% recyclable and all parts can be fully separated and recycled. All parts can be delivered to a suitable recycling facility.

[LINK TO DISASSEMBLY INSTRUCTION MANUAL](#)

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](#)