

RESULT ARMCHAIR

PRODUCT FACT SHEET



RESULT ARMCHAIR

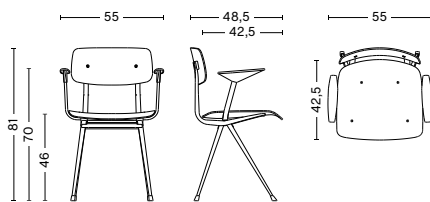
DESIGN BY FRISO KRAMER & WIM RIETVELD, RELAUNCHED BY HAY TOGETHER WITH AHREND, 2016

The Result Chair features a thin steel-sheet base with an oak seat and backrest, retaining maximum flexibility, lightness and strength. Originally created by Friso Kramer and Wim Rietveld while working at Ahrend in the 1950s, the cutout steel collection has been relaunched by HAY together with Ahrend. Available in a variety of wood finishes and base colours, with a wide range of textiles and leather options for the seat. Result's strength and versatility makes it suitable for use in many public and private contexts.

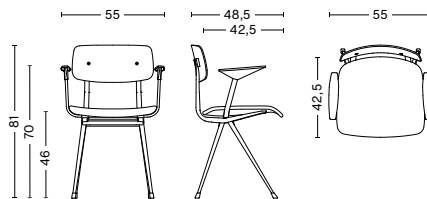
HIGHLIGHTS

- Part of a family of chairs, desks, dining-, café- and coffee tables and benches (Pyramid).
- FSC™-certified
- Strong and functional chair, which has been tested for institutional use over many generations.
- Cutout sheet steel base with an oak seat and backrest.
- A special tubular rivet provides the backrest with a high level of comfortable flexibility.
- The 2D-moulded plywood ergonomic seat ensures superior comfort.
- The chair's design means it can conveniently be placed on the table top.
- Available in a variety of wood finishes and base colours that can be combined with the Pyramid Table or other tables in the HAY collection.
- Available with seat- and full upholstery in selected fabrics and leathers.
- Available with and without arms.
- Suitable for a wide variety of private and public environments.
- Qualified for contract use.

DIMENSIONS



RESULT ARMCHAIR
WIDTH 55 CM
DEPTH 48,5 CM
HEIGHT 81 CM
SEAT HEIGHT 46 CM
SEAT DEPTH 42,5 CM
ARMREST HEIGHT 70 CM



RESULT ARMCHAIR | SEAT UPHOLSTERY
WIDTH 55 CM
DEPTH 48,5 CM
HEIGHT 81 CM
SEAT HEIGHT 46 CM
SEAT DEPTH 42,5 CM
ARMREST HEIGHT 70 CM

MATERIALS

SEAT & BACK

Moulded plywood. Top veneer in oak.

BASE

Powder coated bent steel plate.

ARMREST

ABS.

GLIDER

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

OPTIONS

Felt gliders for wooden floors

CMHR foam (fire retardant).

CONSTRUCTION

2D-moulded birch plywood with oak veneer on the top surface. The seat is connected to the frame by 4 aluminum rivets. The backrest is attached to the frame by 2 rivets, 2 flexible connectors and 2 front and 2 back metal washers.

Base in a fully welded piece composed of cutout- and bent sheet steel.



















Armrest in ABS mounted onto steel tubes welded to the frame.

COUNTRY OF ORIGIN

Denmark

COLOUR & FINISH

Please note that the colour codes are indicative.

	BASE & ARMREST	BLACK POWDER COATED STEEL	BEIGE POWDER COATED STEEL
			
SEAT & BACK			
BLACK WATER-BASED LACQUERED OAK			
BEIGE WATER-BASED LACQUERED OAK			
DARK BLUE WATER-BASED LACQUERED OAK			
FOREST GREEN WATER-BASED LACQUERED OAK			
DARK BRICK WATER-BASED LACQUERED OAK			
SMOKED WATER-BASED LACQUERED OAK			
WATER-BASED LACQUERED OAK			

FABRIC & LEATHER UPHOLSTERY

Please see our Fabric Overview for approved standard fabrics.

[LINK TO OVERVIEW](#)

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



FSC™ LABEL MIX 70%

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

TESTS

EN 16139:2013

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

L1 General use - Loading according to Test severity L1.

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. 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](#)

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](#)

RESULT CHAIR

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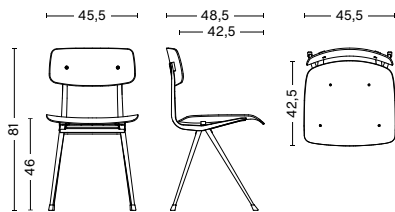
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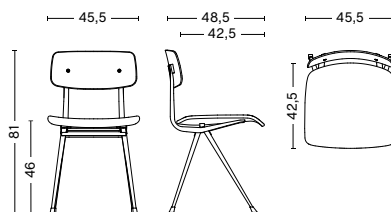
HIGHLIGHTS

- Part of a family of chairs, desks, dining-, café- and coffee tables and benches (Pyramid).
- FSC™-certified and EU-Ecolabelled
- Strong and functional chair, which has been tested for institutional use over many generations.
- Cutout sheet steel base with an oak seat and backrest.
- A special tubular rivet provides the backrest with a high level of comfortable flexibility.
- The 2D-moulded plywood ergonomic seat ensures superior comfort.
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HEIGHT 81 CM
SEAT HEIGHT 46 CM
SEAT WIDTH 42,5 CM



RESULT CHAIR | SEAT UPHOLSTERY
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









Base in a fully welded piece composed of cutout- and bent sheet steel.

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[LINK TO ENVIRONMENTAL PROFILE](#)

CERTIFICATES



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



EU ECOLABEL
Upholstered version applies to
EU-Ecolabelled fabrics.
Does not apply to CMHR foam.



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

TESTS

EN 16139:2013

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

L2 Extreme use - Loading according to Test severity L2.

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

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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](#)

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