



SAMMEN™

Sammen™ is a soft and comfortable chair designed by Jaime Hayon. Sammen is instantly likable because it is an honest, modern and simple chair – a comfortable seat that makes you feel relaxed and free to share your thoughts with everyone around the dining table. This is where we eat, meet, work and discuss life's events, big and small, often spending hours of quality time. The chair puts you in the right frame of mind – relaxed, at ease and ready to take part in these shared moments. The warm look of the wooden legs and the soft, padded shell that embraces you make Sammen a perfect choice for making your dining room feel like your living room.



REPUBLIC OF **Fritz Hansen**®

PRODUCT DESCRIPTION

Sammen™ is available in two varieties, with or without armrests. The shell of the chair is made from a steel frame with soft foam moulded on top and upholstered with fabric or leather. The armrests have also a steel construction covered with moulded soft foam and upholstered in fabric or leather. The seat cushion is made of a plywood plate covered with moulded soft foam to achieve the right form and comfort.

The base comes with four legs made of natural or black lacquered oak veneer. Mounted under each leg are nylon glides suitable for most floors.

DESIGN

Jaime Hayon, 2015.



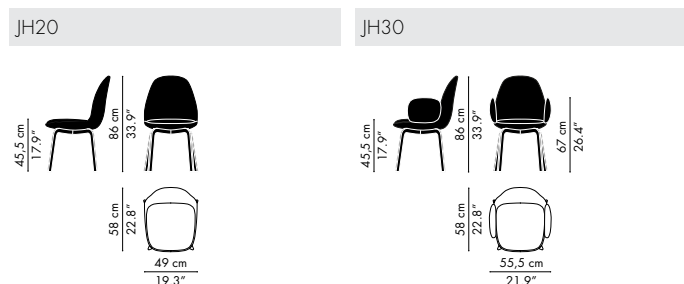
JAIME HAYON 1974-

Spanish artist/designer Jaime Hayon was born in Madrid in 1974. As a teenager, he submerged himself in skateboard culture and graffiti art, which formed the detailed, bold yet whimsical imagery so prevalent in his work today.

In 1997, after studying industrial design in Madrid and Paris, he joined Fabrica, the Benetton-funded design and communication academy, working closely with the legendary image-maker and agitator Oliverio Toscani.

After a short time he was promoted from student to head of their Design Department. Eight years later, Jaime broke out on his own, first with his collections of designer toys, ceramics and furniture, then followed by interior design and installations.

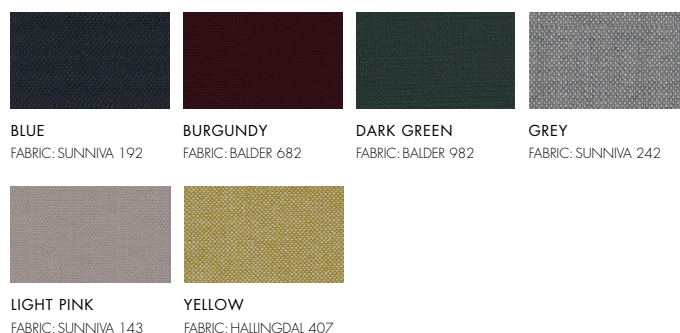
VARIATIONS & DIMENSIONS



UPHOLSTERY

Sammen™ is presented in a collection of unique Designer Selections colours.

The Designer Selection colours are:



Sammen is also available in the following selection of fabrics and leathers:

Fritz Hansen Colours: The Fritz Hansen Colours are created exclusively by Republic of Fritz Hansen's own design team and consist of serene pale pink, warm and earthy terracotta orange and finally deep ocean blue.

Fabrics: Capture, Fame, Fiord, Divina, Divina Melange, Divina MD, Hallingdal, Steelcut, Steelcut Trio, Sunniva and Tonus.

Leathers: Soft, Elegance, Sense, Rustic and Natural.



WARRANTY

A five-year warranty against manufacturing defects in standard products (materials and workmanship). Wear, tear and damage to the product are not covered under this warranty. Claims from end users under the guarantee must be submitted to the vendor from whom the product was purchased. All measurements are indicative.

STANDARD WARRANTY:

5 years

MY REPUBLIC EXTENDED WARRANTY:

5 years: Fabric, Wooden base, Armrests, Cushion, Leather: Soft.
10 years: Shell, Leather: Natural, Rustic, Elegance, Sense.

To obtain an extended warranty offered through My Republic the products should be registered online. Go to www.fritzhenzen.com/my-republic to register.

ENVIRONMENTAL PRODUCT INFORMATION

Chair for meetings, conference, dining and private use.

MATERIALS

Shell

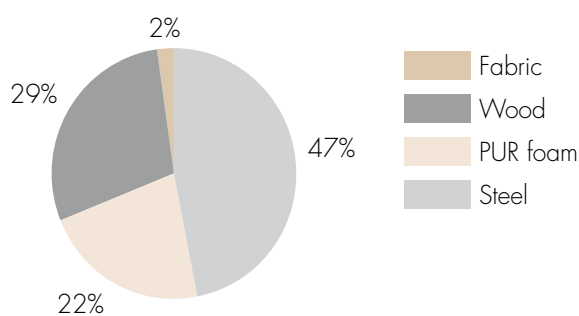
The chair is available in two versions; with or without armrest. The shell is made of soft polyurethane (PUR) foam moulded to a steel frame. The armrests are made of soft PUR foam moulded to a steel frame, which is attached to a masonite plate. The seat is also made in soft PUR foam moulded to a plywood part. Upholstery is attached without usage of glue.

Base

The base is made of form-pressed veneer. The veneer layers are glued together with water base urea formaldehyde glue. The mounting area of the base is reinforced with steel. TPE leg ferruls are attached to the legs.

Materials in %

The below figures illustrate the weight allocation between the different materials used. Items with a weight <1% of the total product weight are not included in the figures below. The upholstery percentage may vary depending on the upholstery type.



PACKAGING MATERIAL

The chair is covered with a plastic bag and PE foam and shipped and protected in cardboard. All packaging material can be recycled.

REPAIR, DISPOSAL AND REUSE

In the case of disposal the chair can be disassembled into different parts (shell, armrests, seat and legs) for recycling, special handling and repair. The shell requires special handling because of the embedded veneer and steel frame. The foam in the loose cushions can be granulated and re-used. The legs and all other metal parts can be recycled.

Check local regulations for recycling in your area and whether there is potential for reuse.

MANUFACTURING PROCESSES

Suppliers

Suppliers environmental stance is examined as part of Fritz Hansen's Quality and Environmental Management Systems before Fritz Hansen enters into cooperation with a supplier.

Foam

Remnants from foam production are granulated, wherever possible, for recycling.

Metals

Production scrap steel is collected for recycling.

Plastic

Plastic components are identified with a recycling code whenever possible to facilitate the return of the materials to the recycling stream.

MANAGEMENT SYSTEMS

Environmental Systems

We are aware of our environmental responsibilities. Therefore, in the autumn of 2004 Fritz Hansen obtained the ISO 14001 certification in the environmental management system. The certification is a guarantee to our customers and the authorities that we comply with the requirements of the ISO 14001:2015 standard.

Quality System

Fritz Hansen is also certified according to the quality system ISO 9001:2015.

Employee Health and Safety

Fritz Hansen aims at meeting or exceeding OSHA standards.

LONG LIFETIME

A long lifetime of a piece of furniture is an important environmental factor. Fritz Hansen aims to obtain a long lifetime through timeless design and strict requirements for strength, durability and stability. The chair complies with the requirements for EN 16139 L1 Non domestic seating.

MORE INFORMATION

Please visit www.fritzhanzen.com for additional environmental information and to download our Perspective on Sustainability & Corporate Environmental Policy.

