

Finn Chair

Sturdy, Stackable and Light



Finn Chair



The Finn Chair Collection is designed to meet the diverse seating needs of contemporary environments, including conference rooms, meeting and training spaces, universities, libraries, cafeterias, and waiting areas. Combining elegant design with exceptional functionality, Finn Chairs offer a seamless blend of comfort, practicality, and aesthetic appeal, making them an ideal choice for any professional setting.

Finn Chairs feature a distinctive steel rod structure with a slender 11 mm diameter, creating sinuous and graceful lines that enhance their visual appeal while ensuring maximum functionality. The minimalist "no thrills" design emphasizes simplicity and elegance, allowing the chairs to harmoniously integrate into a wide range of interior styles.

One of the standout features of the Finn Chair Collection is its extreme lightness. Crafted from high-quality steel rods, the chairs are lightweight enough to be easily stacked up to 40 chairs per stack with the appropriate trolley. This impressive stack ability makes Finn Chairs highly practical for environments that require flexible seating arrangements and efficient space management.

The robust yet lightweight steel rod framework ensures that Finn Chairs maintain their shape and stability even under significant stress. Available in bright chromium-plated or epoxy-painted finishes, the structure is designed to withstand the demands of high-traffic areas while retaining its sleek appearance. The skid base further enhances stability, making these chairs a reliable choice for dynamic workspaces.

Finn Chairs offer a variety of seating and backrest materials to suit different preferences and needs: Nylon, made from thermoplastic nylon resin, available in fire-retardant versions with a slightly embossed texture for added comfort; Upholstered: available in fabric, leather, or eco-leather, with armrests matching the seat and backrest materials for a cohesive appearance.

The collection is designed for maximum adaptability, with or without armrests, available in a wide array of colors for both the steel structure and seating components, allowing for personalized customization to match any decor. Functionality may be enhanced with optional accessories such as stacking trolleys and writing tablets. All accessories are designed for easy attachment and removal without the need for tools.

Finn Chairs are constructed with sustainability in mind. The steel rod structure is fully recyclable, and all components can be individually replaced and recycled, minimizing environmental impact and promoting longevity. This eco-friendly approach makes Finn Chairs a responsible choice for organizations committed to environmental stewardship.



Chairs on skid base, chromed structure, seat and backrest in nylon.



Chairs on skid base, chromed structure, seat and backrest in nylon, nylon and fabric, and fully covered in fabric.



Chairs on skid base, chromed structure, seat and backrest in nylon.



Chairs on skid base, painted structure, seat and backrest in nylon.



Chairs on skid base, painted structure, seat in fabric and backrest in nylon.



Chairs on skid base, painted structure, seat and backrest in fabric.



Chairs on skid base, painted structure, seat and backrest in fabric.



Chairs on skid base, painted structure, seat and backrest in fabric.



Stools on skid base, painted and chromed structure, seat and backrest in fabric or nylon.

Finn Chair | Technical Specification



Structure: The structure with skid base in steel rod, diam. 11 mm, is a rigid structure able to maintain its shape even under conditions of considerable stress and that fixes the shells of the seat and backrest. Available with chromed or painted finish in different colors e in the Stool version.

Seat and backrest in nylon: Made of thermoplastic nylon resin, available on request in fire-retardant version. The surface finish has a characteristic slightly embossed texture. The seat and backrest are easily replaceable on site. Available in different standard colors also in combination with the painting of the steel structure.

Seat and backrest in fabric or leather: The seat and backrest upholstery is in fabric, leather or eco-leather. The armrests are covered in the same material as the backrest.

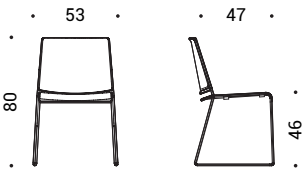
Armrests: Open shaped armrests integrated in the steel structure, they are made of nylon, or covered in fabric or leather in combination with the finish of the seat and back shells. Also available without armrests.

Glides: In black nylon, with felt floor support element available on request.

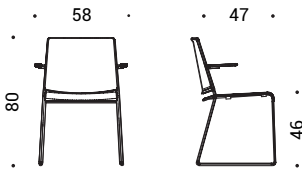
Stackability: Depending on the models, stackable up to 40 chairs with a special trolley on wheels.

Accessories: Stacking trolley in coated steel tubular sections. Black color, with castors for any type of flooring, two of which are directional castors with brakes. Optional writing tablet in black plastic, dimension 356x250 mm.

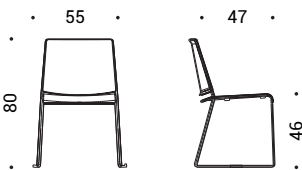
Dimensions



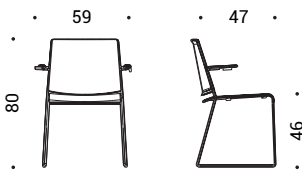
FNN.500 | chair on skid base without armrests



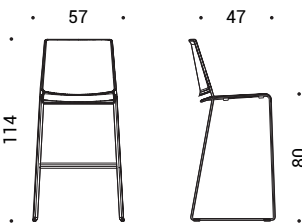
FNN.550 | chair on skid base with armrests



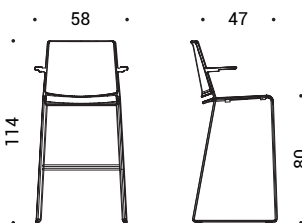
FNN.505 | chair on skid base without armrests, with linking unit



FNN.555 | chair on skid base with armrests, with linking unit



FNN.600 | stool on skid base without armrests



FNN.650 | stool on skid base with armrests

Product Finishes

Steel Structure | Structure, base, armrests



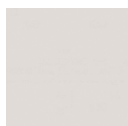
55 | Chromed

115 | Black
Powder coatedR22 | Silk grey
Powder coated070 | Grey
Powder coated100 | White
Powder coatedR12 | Dark blue
Powder coatedR15 | Grey green
Powder coatedR11 | Brown copper
Powder coated

Nylon | Seat and back



115 | Black

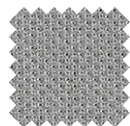
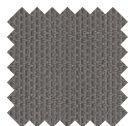
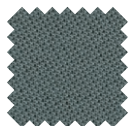
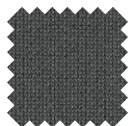
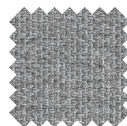
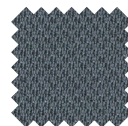
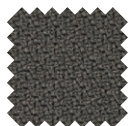
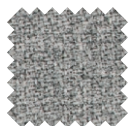
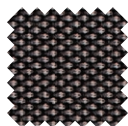
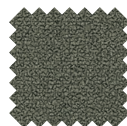


095 | Grey



100 | White

Fabric | Seat and back

Cat. B | Atlantic
(17 colors)Cat. B | Mini
(7 colors)Cat. B | Tonal
(15 colors)Cat. C | Cura
(15 colors)Cat. C | Mini Melange
(9 colors)Cat. C | Sealife
(10 colors)Cat. E | Leather
(15 colors)Cat. C | Sotega
(5 colors)Cat. C | Step
(8 colors)Cat. C | Step Melange
(8 colors)Cat. F | Breeze Fusion
(5 colors)Cat. F | Grain
(10 colors)

Leather | Seat and back

Materials Certifications

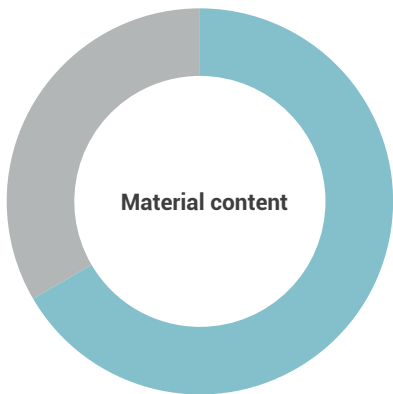
We use fabrics that guarantee high performance in terms of comfort, strength and sustainability. Attention to the health and safety of people and the environment are verified through globally-recognised product certification. Most of the upholstery we use for our seating collections is made from recycled materials which can also be reused at the end of their service life.



Sustainability

Our design and production philosophy is based on the pursuit of simplicity in order to create sustainable and durable collections. Our products have an unmistakable design which however is subjected to the carefull evaluation of any possible aspects to improve sustainability, durability and recyclability in accordance with the highest international standards. We believe that our responsible approach may effectively reduce environmental impact of our products throughout the entire lifecycle of the various components. We do not use chemicals hazardous or dangerous to the environment, and the materials we use are tested and evaluated for potentially harmful effects on human health and the environment. Where possible, we reduce packaging materials to a minimum, which also optimises transport volume.

Finn Chair



Materials		%
Metal		67
Plastic		33
Total		8.0 kg



		%
Recycling		100
Not recycling		0

The materials we select meet high quality standards, guaranteeing durable and eco-friendly products.

At ICF, we use:

- Ecological and/or post-consumer recycled materials;
- Products free from formaldehyde and toxic substances;
- Finishes free from hexavalent chromium.

Each component of the seat can be disassembled for repair, reuse and recycling.

Finn Chair is a chair weighing approximately 8.0 kg and 100% recyclable when completely and correctly separated.

Finn Chair is conceived in accordance with the guidelines of eco-design, a technical methodology applied during design of a product in order to reduce that product’s carbon footprint and environmental impact.

Note:
Material and Recycling content percentages may vary depending on the specific model evaluated and consequently of the structural materials and finishes of the considered model.
The above sustainability contents refer to model FNN.550.

Certifications

- EN 16139:2013 - 1st level
- Fire retardant Class 1 IM (Mini and Mini Melange upholsterys)



ICF S.p.A.
Via Cassanese, 108
20052 Vignate (MI) Italy
+39 02 9508031 Tel.
+39 02 95364012 Fax
icf@icf-office.it

ICF Milano
P.tta U. Giordano, 2
20122 Milano, Italy
+39 02 76000583 Tel.
+39 02 7601395 Fax
icf@icf-office.it

www.icf-office.it