Fan





Piotr Kuchciński Product Designer





Many forms of unique design.







From the left: 10Z, 10F, 10HC, 10V, 10R, 20V, 10H, 10HW.



Distinct and versatile

Unmistakable lines and subtle elegance of Fan armchairs and sofas work perfectly in offices and less formal spaces alike. For enhanced comfort, the shell is made of soft profiled foam.





The beauty of contrast

With contrasting stitching, the light form of Fan furniture comes to the front. This feature also adds a modern touch to the collection.



Office functionality

Not only do Fan armchairs have unique design – they also come with functions and mechanisms one would expect of office chairs.





Memory return

Both the 4-star (F) and the round (R) base are equipped with shock absorbers with a memory-return function. It enables the chair to automatically return to the basic position when not in use.



Economic Mechanism

Swivel chair with Economic (E) mechanism for adjusting the height of the seat.

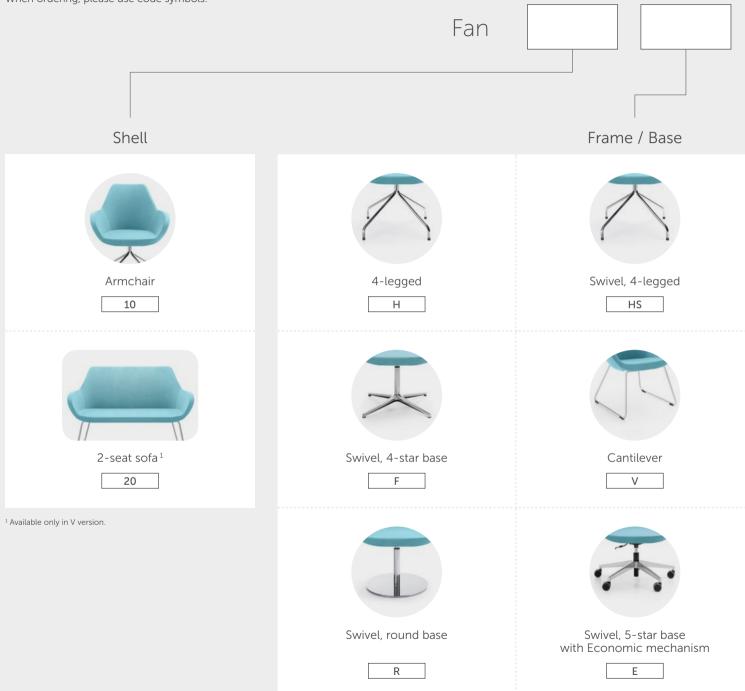


Rocker Mechanism

Adjusting the height and the angle of inclination of the seat, with the possibility of blocking in upright position. Tilting the shell forwards eliminates pressure on thighs.

Configure your product

When ordering, please use code symbols.



² Available for sale in the third quarter of 2017.



4-legged with castors

НС



Wooden legs

HW

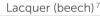


Swivel, 5-star base with Rocker mechanism

 Z^2

Frame / base colour









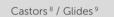
Lacquer (oak) 7



Upholstery

Type & colour SYMBOL

Additional







For hard floors.



For soft floors.



DECORATIVE 10

Universal.

Universal.

Castors are equipped with a brake that prevents the chair from "moving away" without a load.

Gaslift with memory, without height adjustment

Standard: applicable for R version. Option: applicable for F version.



Seat cushion 11

Threads

Threads in the same colour as

upholstery.

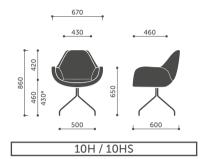
Contrast threads.

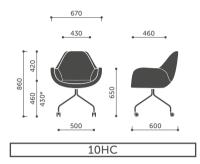


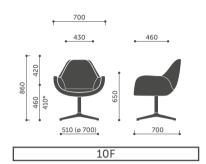
- ³ Not applicable for F, R, HW versions.
- ⁴ Not applicable for F, HW versions.
- ⁵ Not applicable for HW version.
- ⁶ Not applicable for HW version.
- ⁷ Applicable for HW version.
- ⁸ Applicable for HC, E, Z versions.
- ⁹ Applicable for E, Z versions.
- 10 Applicable for HC version.
- ¹¹ Not applicable for 20V version.

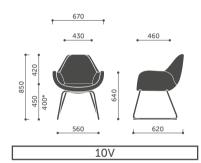
Measurements

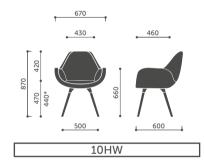
The measurements are approximate and can differ depending on the product configuration. Measuring methodology is available at this link: www.profim.eu/Measuring_methodology.pdf

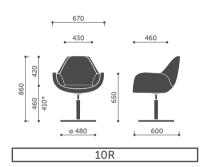


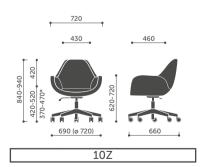


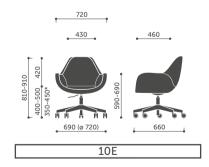


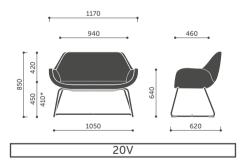












^{*} Seat height is measured according to PN EN 16139 norm (with seat burden).

Profim and the Environment

In our operation we follow the sustainability principle. We operate in a responsible manner for the benefit of our customers, employees, suppliers, and the local community, but we always respect the environment.

In order to achieve our goals, we have implemented Environmental Management System based on the ISO 14001 standard, which allows for a comprehensive approach to ecology. We take into consideration and evaluate the way Fan products affect the environment during their entire life cycle.



For more information about the product please scan the QR code.



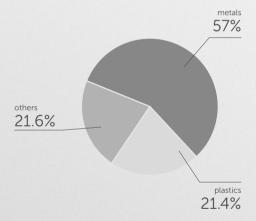
Fan

Product Environmental Information

(for Fan 10HW)

Materials used:

Metals	kg	%
Steel	4.38	43.5
Aluminium	1.36	13.5
Plastics	kg	%
Polyurethane (PUR)	2.16	21.4
Others	kg	%
Upholstery	1.22	12.1
Wood	0.96	9.5
Weight	10.08	100.0





This product contains no chemical compounds harmful to human health or the environment (including PVC, chromium (VI), mercury or lead).



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The producer reserves the right to conduct construction changes and improvements of the products.

Colours presented in the catalogue may vary from the original colours of furniture.







