

Fan (L)

Fan is a special armchair for those who seek exceptional solutions for interior design with a distinctive character.

Fan's universal seat is perfectly formed for use in the office and at home as well as open spaces, conference rooms, receptions and home offices.

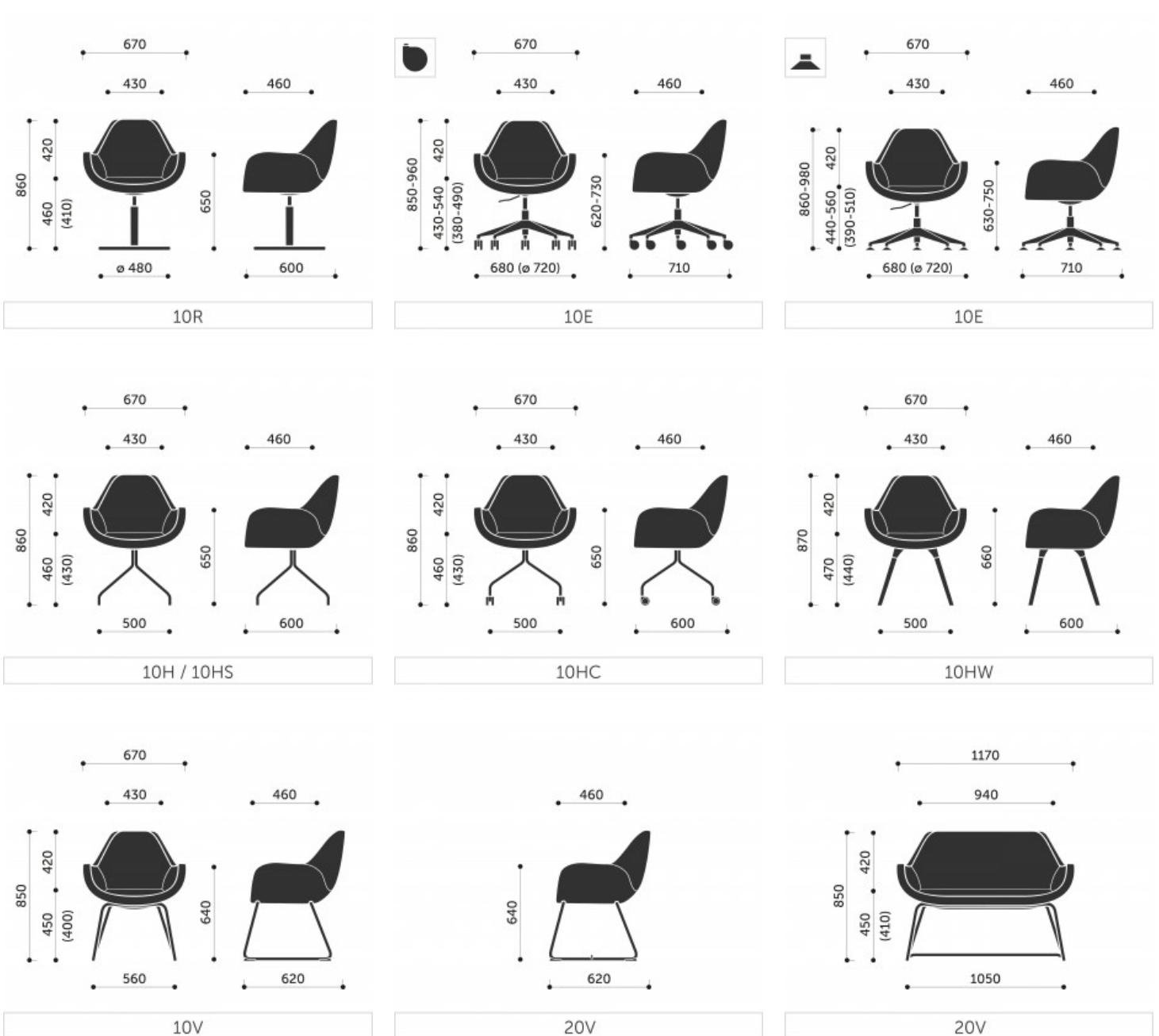
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The shell is made of cold melded foam technology guaranteeing high quality.

The armchair is available in three main variants; a swivel version as well as a conference armchair and a sofa which has many leg options.

Design by: Piotr Kuchcinski

DIMENSIONS



Product Description

10E – swivel armchair, Economic mechanism

Mechanism

Economic – adjustment of seat height

Base

Five-star aluminium base. Variants:

- chrome (polished aluminum)
- black (plastic)
- metallic (powder coated)

Castors / Glides

standard – hard glides (for soft floors)/hard castors (for soft floors)

option – felt glides (for hard floors)/soft castors (for hard floors)

Shell

Metal frame; cold molded foam – density 75 kg/m³. Black upholstery – white stitching, other colour of upholstery – black stitching.

Net Weight

10E – 13,0 kg

Gross Weight

10E – 17,5 kg

Additional Information

Seat cushion.

Product Description

- 10H – conference armchair, four legs, glides
- 10HC – conference armchair, four legs, castors
- 10HS – conference armchair, four legs, swivel, glides
- 10HW – conference armchair, wooden legs
- 10R – swivel armchair, round base
- 10V, 20V – conference armchair, cantilever

Frame

- Version 10H, 10HS, 10HC – metal tube with cross section fi 20 mm. Variants:
 - black (powder coated)
 - metallic (powder coated)
 - shiny chrome (chrome)
 - satin chrome (chrome)
- Version R – metal, round base. Variants:
 - metallic (powder coated)
 - shiny chrome (chrome)
- Version 10V, 20V – metal tube with cross section fi 16 mm. Variants:
 - black (powder coated)
 - metallic (powder coated)
 - shiny chrome (chrome)
 - satin chrome (chrome)
- Version 10HW – 4 wooden legs with standard colours of lacquer (H5, H6, H7, H8, H11, H12).

Gas Lift

- Gas lift with memory.

Castors / Glides

- Glides in Fan 10H/10HS/10W:
 - standard – hard glides (for soft floors)
 - option – felt glides (for hard floors)
 - option – teflon glides (universal)
- Castors in Fan 10HC:
 - standard – decorative castors
 - option – regular castors
- Glides in Fan 10V, 20V:
 - standard – hard glides (for soft floors)
 - option – felt glides (for hard floors)

Shell

- Metal frame; cold molded foam – density 75 kg/m³. Black upholstery – white stitching, other colour of upholstery – black stitching.

Net Weight

- 10HW – 9,5 kg
- 10H, 10HC, 10HS, 10V – 10,5 kg
- 10R – 23,0 kg
- 20V – 17,0 kg

Gross Weight

- 10HW – 13,0 kg
- 10H, 10HC, 10HS, 10V – 14,0 kg
- 10R – 27,0 kg
- 20V – 24,0 kg

Additional Information

- Seat cushion.

FINISHES

Fan 10HW Leg Finishes



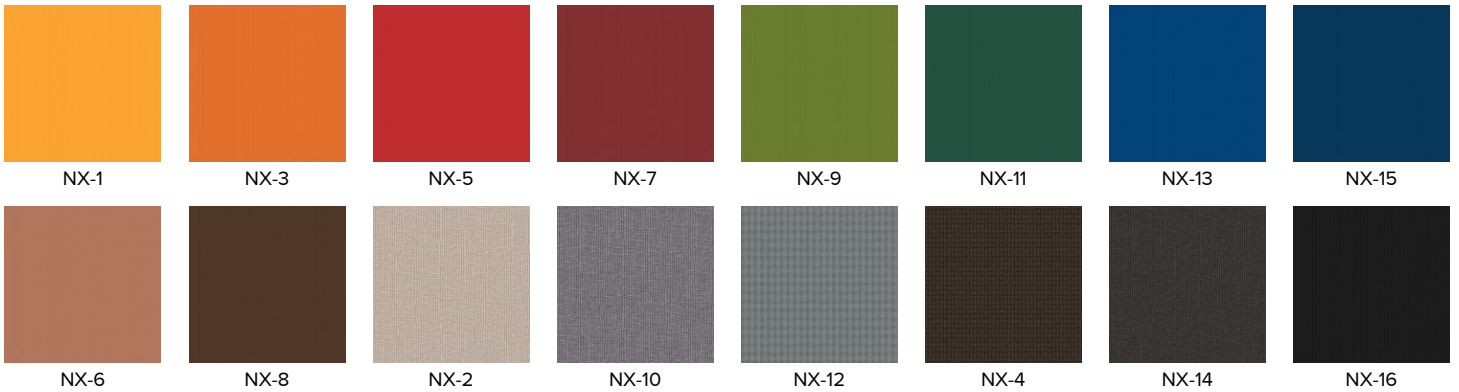
Evo

Martindale: 150,000
Fire Rating: EN1021 Parts 1&2
Weight: 300g/m2
Material: 100% polyester



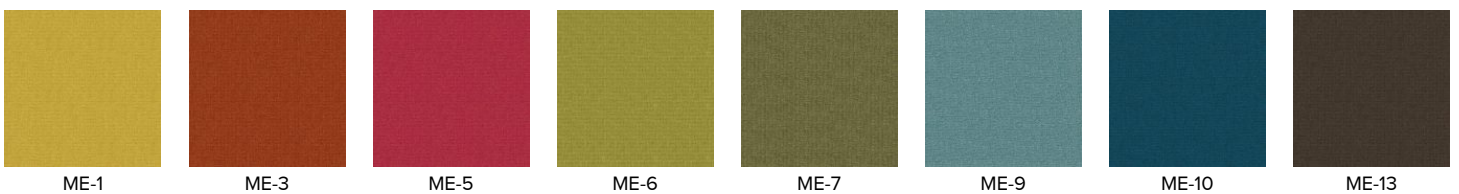
Next

Martindale: 100,000
Fire Rating: EN1021 Part 1
Weight: 380g/m2
Material: 100% Polyester



Medley

Martindale: 75,000
Fire Rating: BS5852 Crib 5
Weight: 364g/m2
Material: 100% Polyester





ME-14

ME-15

ME-16

Softline

Martindale: 50,000

Fire Rating: EN1021 Part 1

Weight: 220g/m2

Material: Surface 100% PU, Backing 100% Cotton



SL-24

SL-25

SL-23

SL-26

SL-19

SL-29

SL-27

SL-28



SL-21

SL-10

SL-22

SL-16

SL-18

SL-20

Sprint

Martindale: 170,000

Fire Rating: EN1021 Parts 1&2

Weight: 328g/m2

Material: 100% Polyester



SN-1

SN-2

SN-3

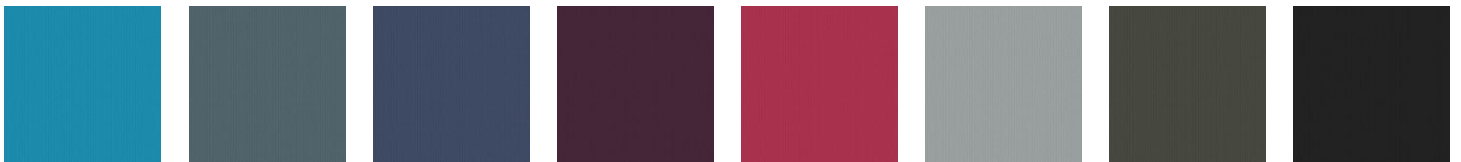
SN-5

SN-6

SN-7

SN-9

SN-8



SN-11

SN-10

SN-12

SN-19

SN-18

SN-14

SN-15

SN-16

Valencia

Martindale: 300,000

Fire Rating: EN1021 Part 1 & 2

Weight: 650g/m2

Material: Surface 100% Vinyl, Backing 100% Polyester Hi-Loft 2TM



VA-2

VA-5

VA-6

VA-9

VA-10

VA-19

VA-17

VA-11



VA-12

VA-13

VA-14

VA-15

VA-16

Xtreme

Martindale: 100,000

Fire Rating: BS5852 Crib 5

Weight: 310g/m2

Material: 100% Polyester



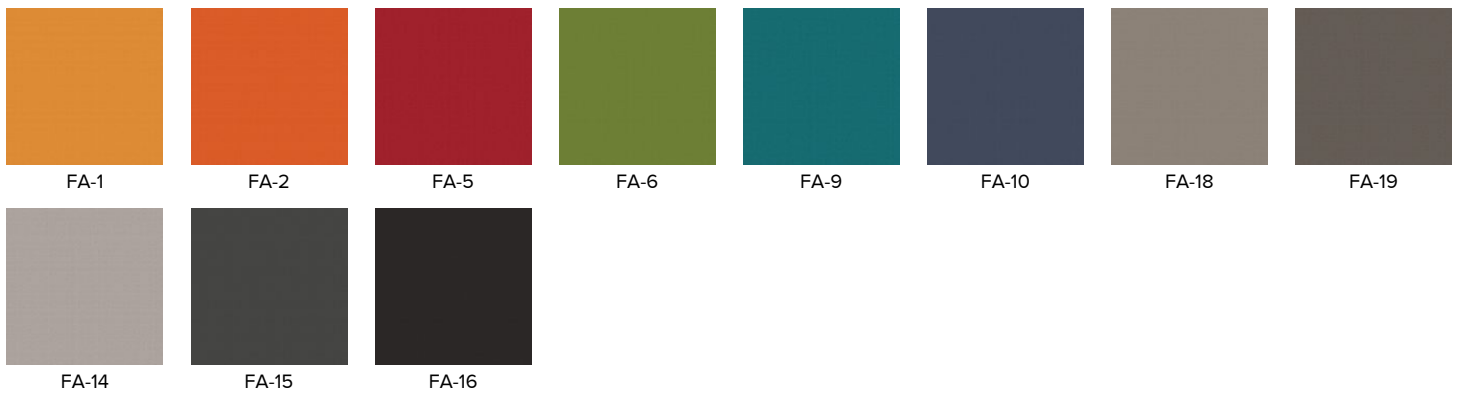
Fame

Martindale: 200,000

Fire Rating: BS5852 Crib 5

Weight: 450g/m2

Material: 95% Wool, 5% Polyamide



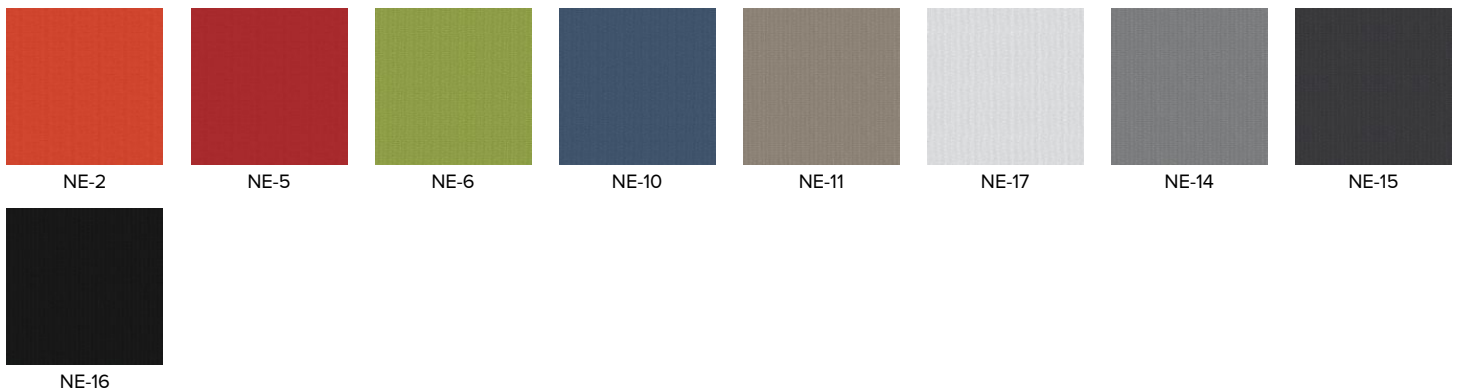
Nexus

Martindale: 100,000

Fire Rating: EN1021 Parts 1&2, BS476 Part 7 Class 1

Weight: 300g/m2

Material: 100% Polyester



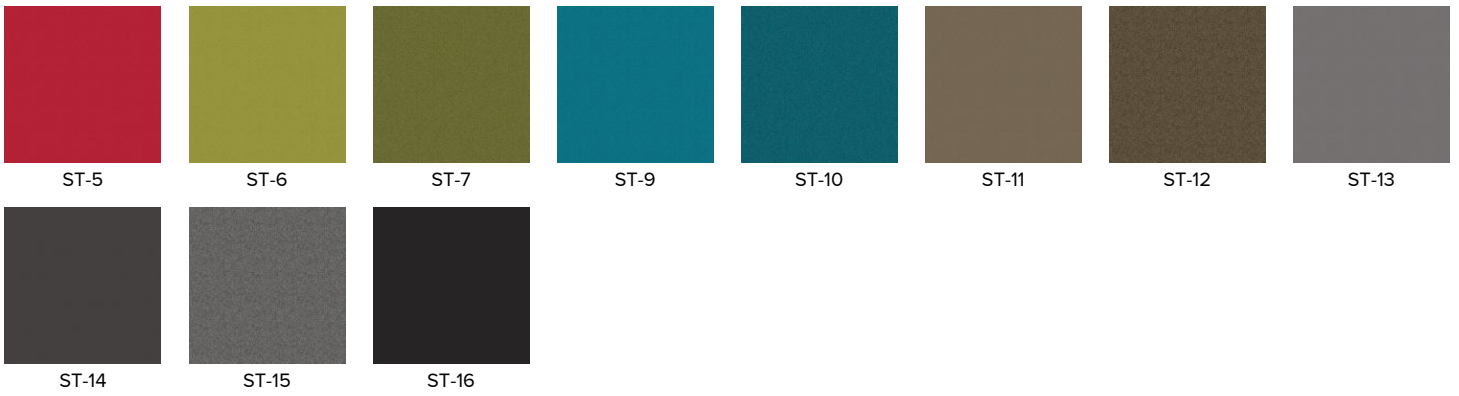
Step

Martindale: 100,000

Fire Rating: BS5852 Crib 5

Weight: 336g/m2

Material: 100% Trevira CS



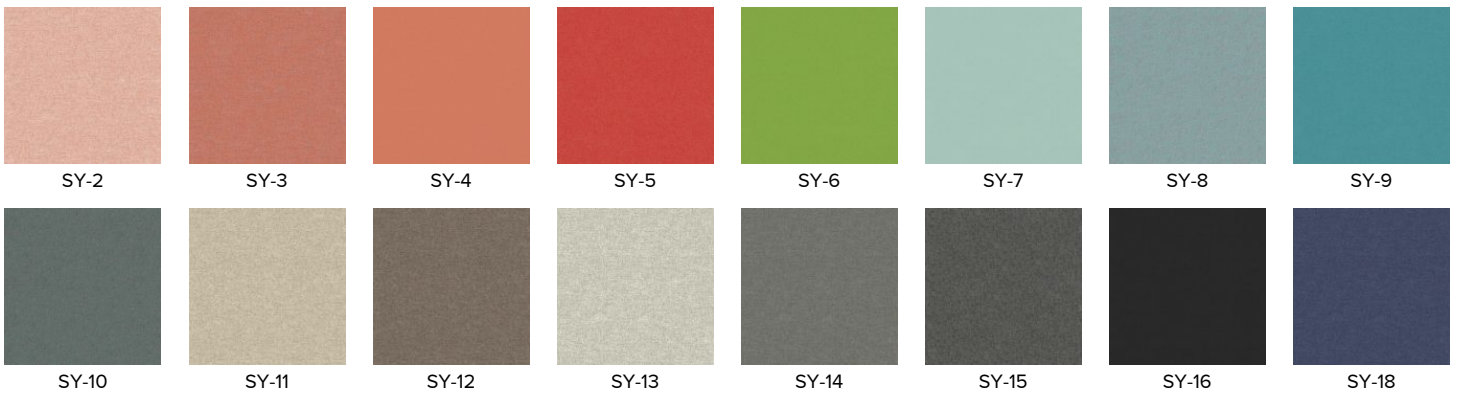
Synergy

Martindale: 100,000

Fire Rating: EN1021 Parts 1&2

Weight: 400g/m2

Material: 95% Wool, 5% PA



Leather

Martindale: 250,000

Fire Rating: EN1021 Parts 1&2

Thickness: 0,8-1,0 mm (+/- 15%)

Material: Natural Leather



CONFIGURATOR

Available variants:



Fan Swivel Round Base Armchair -
Model 10R



Fan Swivel Armchair with Economic
Mechanism - Model 10E



Fan Swivel Armchair with 4-star Base -
Model 10F



Fan Swivel Five Star Base with Castors
- Model 10Z



Fan 4-Legged Armchair with Glides -
Model 10H



Fan 4-Legged Armchair with Castors -
Model 10HC



Fan 4-Legged Swivel Armchair with
Glides - Model 10HS



Fan Armchair with Wooden Legs -
Model 10HW



Fan Armchair with Cantilever Legs -
Model 10V



Fan 2-Seat Sofa with Cantilever Legs -
Model 20V