

# OFY

Technical information



## Other documents available for this product

User manual for OFY task and executive chairs  
NARBUTAS product care guide

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## 10 year Warranty

See Warranty statement



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# Technical information

## Types

- Executive chair (1)
- Task chair (2)
- Visitor chair (3)

1



2



3



## Executive, Task, Low-back task chair

### Seat

- Fixed seat and depth-adjustable (60 mm run range) seat options;
- Seat frame made of black PA (nylon), reinforced with fiberglass;
- Soft seat part is made of polyurethane (PU) and can be upholstered with different class fabrics.

### Backrest

- Available in low, medium and high backrest version;
- Inner part made of black and grey PA (nylon) reinforced with fiberglass;
- For high backrest version bent plywood is used with inner part and metal fittings;
- Backrest upholstered with soft polyurethane (PU) and fabric;
- Assembled with metal fittings.

### Lumbar support

- Height-adjustable (90 mm run range);
- Covered inside backrest;
- Made of black polypropylene (PP) plastic;
- Adjustable with integrated lever / knob, made of black or grey polypropylene (PP) plastic.

### Armrests (optional)

- Integrated non-adjustable armrest made of black or grey PA (nylon), reinforced with fiberglass;
- Fixed armrests made of black or grey PA (nylon), reinforced with fiberglass;
- 1D (one direction) adjustable armrests made of black or grey PA (nylon), reinforced with fiberglass;
- 1D armrests: height-adjustable (100 mm run range);
- 3D (three directions) adjustable armrests made of black or grey PA (nylon), reinforced with fiberglass;
- 3D armrests height adjustable (100 mm run range), pad moves forward and backwards (50 mm run range) and rotates sideways (30 degrees both sides);
- 1D and 3D armrests' upper part is coated with PU (polyurethane) pads for a soft touch;
- Armrests always match the colour of frame and plastic base.

### Mechanism

- Weight sensitive synchro-mechanism with or without seat dept adjustment;
- 5 locking positions;
- Lockable in working position by integrated lever;
- Height adjustment controlled by integrated lever;
- Mechanism outer body and backrest connection made out of black or grey PA (nylon) reinforced with fiberglass;
- Mechanism housing and inner parts made of powder-coated steel and aluminium.

### Gas lift

- Black;
- 110 mm run range;
- Maximum load up to 110\* kg.

\*Tested according to standard EN 1335-2:2018 which assures that chairs are able to withstand the load up to 110 kg. Exceeding this limit or careless activity with the product may result in damages or injuries.

### Base

- Five-star, made of black or grey PA (nylon) reinforced with fiberglass or polished die-cast aluminium;
- External Ø700 mm.

### Castors

- Rubber-free wheel castors for hard floor, Ø65 mm;
- PA (polyamide) free wheel castors for soft floor, Ø65 mm;
- Rubber self-braking castors for hard floor, Ø65 mm;
- PA (polyamide) self-braking castors for soft floor, Ø65 mm.

## Visitor chair

### Seat

- Seat frame made of black PA (nylon), reinforced with fiberglass;
- Soft seat part is made of polyurethane (PU) and can be upholstered with different class fabrics;
- Maximum load up to 110\* kg.
- \*Tested according to standard EN 16139:2013, which assures that chairs are able to withstand the load up to 110 kg. Exceeding this limit or careless activity with the product may result in damages or injuries.

### Backrest

- Available only with low backrest;
- Inner part made of black and grey PA (nylon), reinforced with fiberglass;
- Backrest upholstered with soft polyurethane (PU) and fabric;
- Assembled with metal fittings.

### Armrests (optional)

- Integrated non-adjustable armrest is made of black or grey PA (nylon), reinforced with fiberglass;
- Fixed armrests made of black or grey PA (nylon) reinforced with fiberglass;
- Armrests always match the colour of frame and plastic base.

### Mechanism

- Constant tilt mechanism, no locking;
- Adapter made of black or grey PA (nylon) reinforced with fiberglass;
- Backrest connection plate made of steel plate;
- Mechanism made out of PA (nylon) reinforced with fiberglass and steel inner parts.

### Bases

- Pyramid-type base is made of black or grey powder-coated aluminium;
- Preassembled with steel swiveling cone;
- External Ø670 mm.

### Castors

- Rubber-free wheel castors for hard floor, Ø50 mm;
- PA (polyamide)-free wheel castors for soft floor, Ø50 mm.

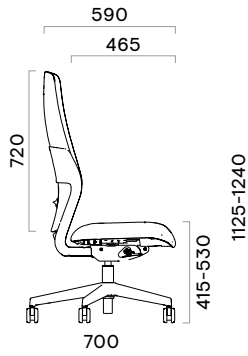
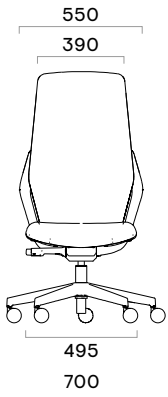
### Glides

- Glides for soft floor made of polypropylene (PP) plastic;
- Glides for hard floor with felt pads.

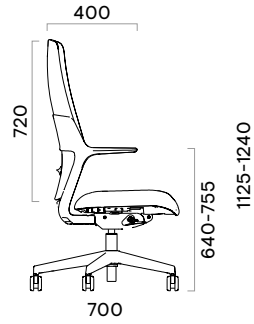
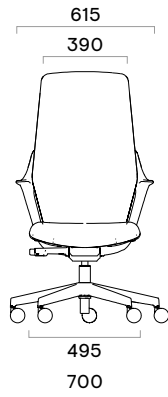
# Range

## Executive chair\*

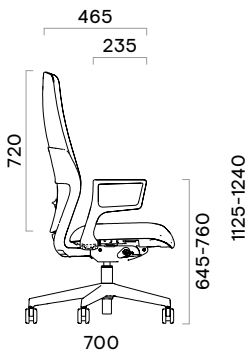
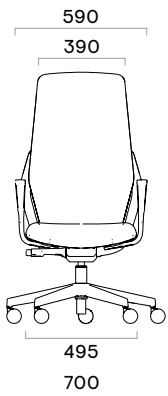
No armrests



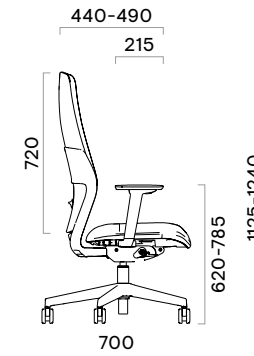
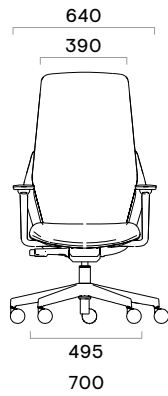
Integrated armrests



Fixed armrests

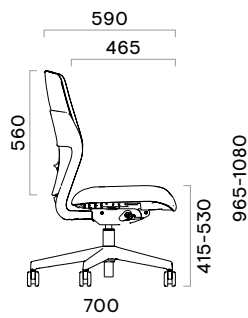
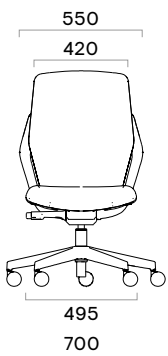


Adjustable armrests

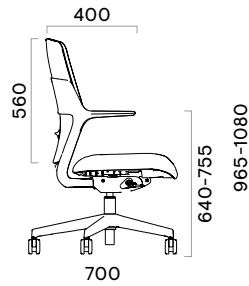
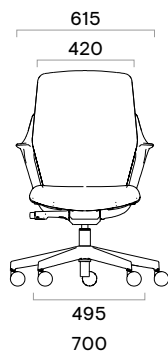


## Task chair\*

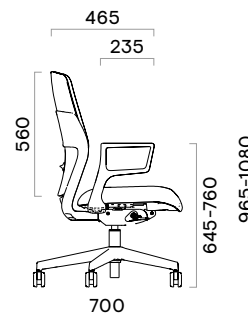
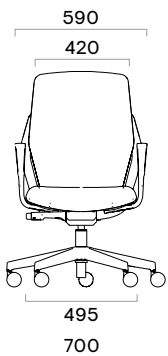
No armrests



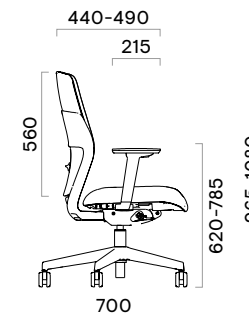
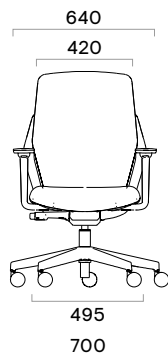
Integrated armrests



Fixed armrests

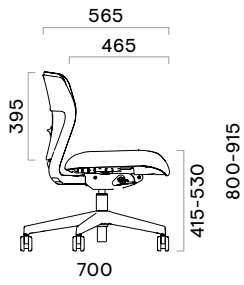
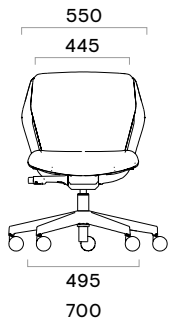


Adjustable armrests

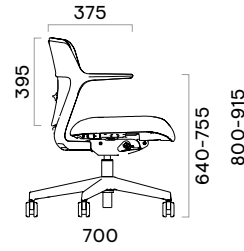
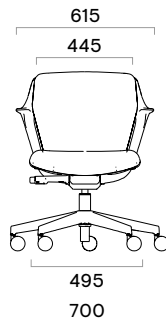


## Low-back task chair\*

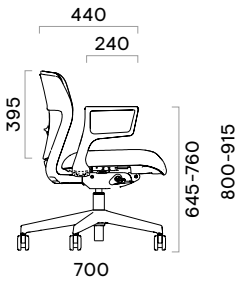
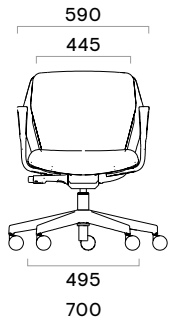
No armrests



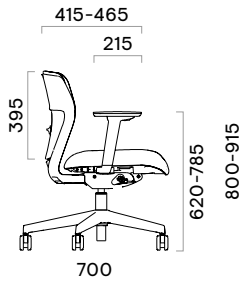
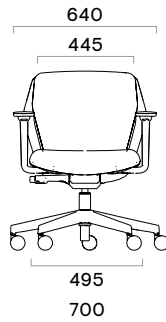
Integrated armrests



Fixed armrests



Adjustable armrests

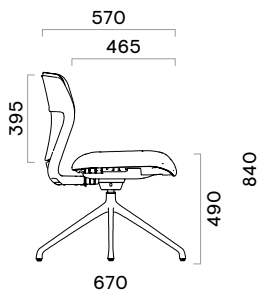
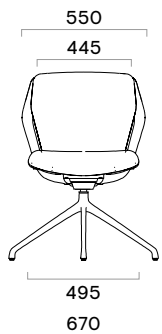


PLEASE NOTE: The height of Executive and Task chairs is indicated according to EN 1335-1:2020+A1:2022 standard, which is measured in the middle of the seat with 60 kg pressing.

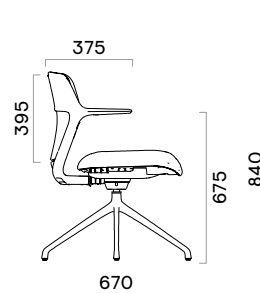
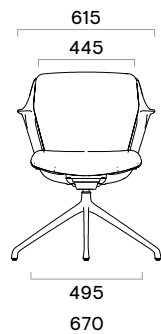
\* Seat height is 410-520 mm for chairs with fixed seats.  
Seat height is 420-530 mm for chairs with sliding seats.

## Visitor chair with glides

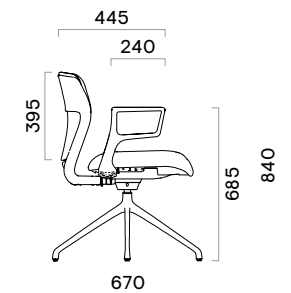
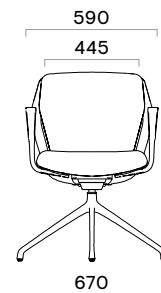
No armrests



Integrated armrests

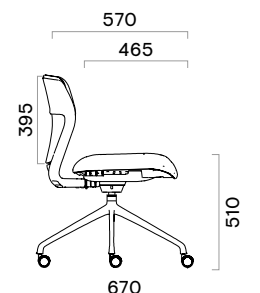
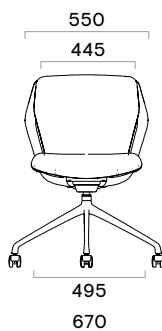


Fixed armrests

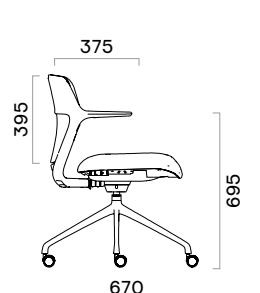
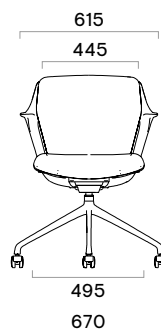


## Visitor chair with castors

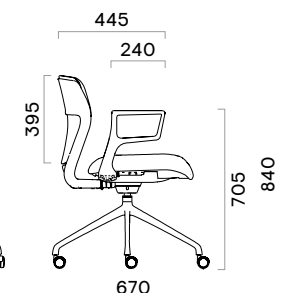
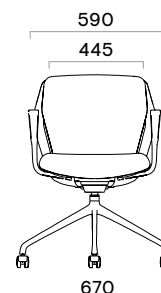
No armrests



Integrated armrests



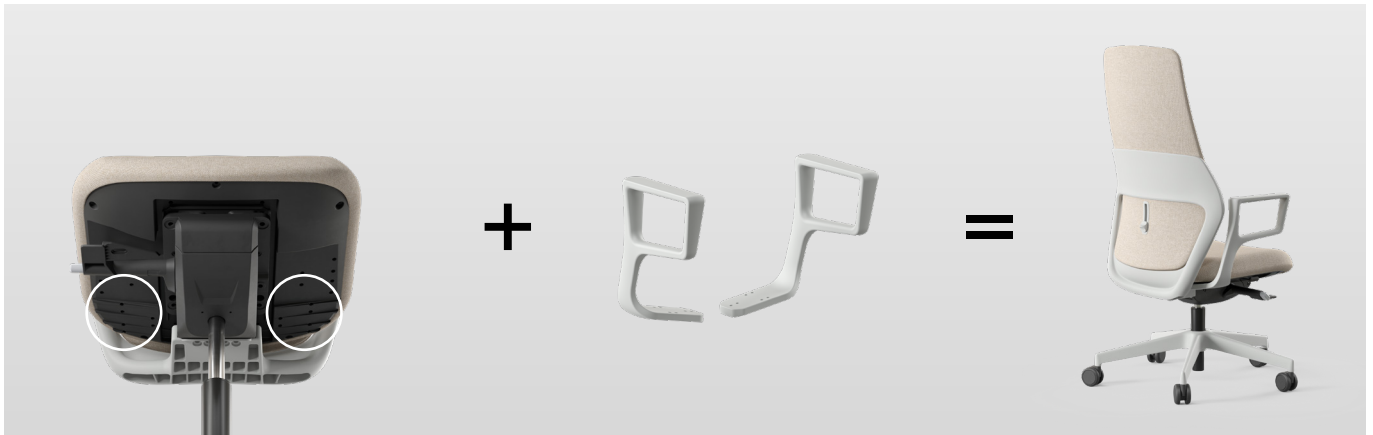
Fixed armrests



PLEASE NOTE: Visitor chair height is indicated by external dimensions.

## Additional information



- Executive and Task chairs arrive partly assembled - base, castors, and gas lift are not assembled.
- Visitor chairs arrive fully assembled.
- Fixed armrests can be bought separately. They are suitable for a chair without armrests or when replacing 1D / 3D armrests.
- Fixed armrest assembly: armrests have to be screwed into the furthest holes as shown in the illustration below.



## Options of armrests

Options	No armrest	Integrated	Fixed	1D	3D
Executive	✓	✓	✓	✓	✓
Task	✓	✓	✓	✓	✓
Visitor	✓	✓	✓	✗	✗

## Functions of armrests

	1D	3D
Functions		
	With PU pads	With PU pads
Height adjustment (100 mm run range)	✓	✓
Top moves forward and backwards (50 mm run range)	✗	✓
Top rotates (30 degrees to both sides)	✗	✓