



Are you looking for an unusual and at the same time extremely comfortable swivel chair? MONA is the perfect choice! Although seemingly ordinary, its back and side are definitely different from the standard models. Unusual forms give it a modern style.

Sitting for a long time in one position is very tiring for the body. The backrest is made of an airy membrane with lumbar support to minimize discomfort. Back pain? It will be forgotten.

It comes in many configurations. Choose the right one for you.

- **MONA - STI - Premier**

swivel chair

(STI) – synchro mechanism with integrated seat slider

(Premier) – polished aluminum Ø 700mm

- **MONA - STI - Ultra**

swivel chair

(STI) – synchro mechanism with integrated seat slider

(Ultra) – black nylon Ø 700mm (polyamide + 30% fiber glass)

- **MONA - STI - Z - Premier**

swivel chair

(STI) – synchro mechanism with integrated seat slider

(Z) – headrest from the mesh, with height and inclination adjustment

(Premier) – polished aluminum Ø 700mm

- **MONA - STI - Z - Ultra**

swivel chair

(STI) – synchro mechanism with integrated seat slider

(Z) – headrest from the mesh, with height and inclination adjustment

(Ultra) – black nylon Ø 700mm (polyamide + 30% fiber glass)

- **MONA - S1 - Z - Premier**

swivel chair

(S1) – synchro mechanism

(Z) – upholstered headrest, adjustable in height and inclination

- **MONA - S1 - Premier**

swivel chair

(S1) – synchro mechanism

(Premier) – polished aluminum Ø 700mm

(Premier) – polished aluminum Ø 700mm

- **MONA- S1 - Z - Ultra**

swivel chair

(S1) – synchro mechanism

(Z) – upholstered headrest, adjustable in height and inclination

(Ultra) – black, nylon Ø 700mm (polyamide + 30% fiber glass)

- **MONA - S1 - Ultra**

swivel chair

(S1) – synchro mechanism

(Ultra) – black, nylon Ø 700mm (polyamide + 30% fiber glass)

Technical data

Mechanisms:

- **(S1) – synchro mechanism**
synchronized adjustment of backrest and seat inclination by one lever
seat inclination 9°, backrest inclination 20°
tension adjustment by bottom handwheel
locking in 5 positions
height adjustment of the seat by lever
antishock - protection from uncontrolled backrest movement
mechanism can be used in either locked or unlocked position
- **(ST1) – synchro mechanism with seat slider plate**
synchronized adjustment of backrest and seat inclination by one lever
seat inclination 13°, backrest inclination 22°
tension adjustment by bottom or lateral handwheel
locking in 4 positions
height adjustment of the seat by lever
built-in seat slider plate
antishock - protection from uncontrolled backrest movement
mechanism can be used in either locked or unlocked position

Base:

- **(Premier)** – polished aluminum base Ø 700mm
- **(Ultra)** – black nylon base Ø 700mm (polyamide + 30% fiber glass)

Backrest:

- black membrane
- lumbar support with height adjustment

Castors:

- **Hard** – 65mm; for soft floor (carpet floor)
- **Soft** – 65mm; for hard floor (wood flooring, tiles)

Headrest:

- mesh
-

Armrests:

- **PR 0002** – adjustable up-down armrest; chromed steel construction; black, soft polyurethane (PU) pad
- **PR 1022** – adjustable up-down armrest; chromed steel construction; black, soft polyurethane (PU) pad
- **PR 0031** – adjustable up-down armrest; black nylon construction; black, hard polypropylene (PP) pad
- **PR 0032** – adjustable up-down armrest; black nylon construction; black, soft polyurethane (PU) pad



Pattern collections

TIME

MAIN LINE PLUS

ERA

CANOPY

FENIX

RUSTICO

ADVANTAGE

SKAI TOLEDO EN

STEP

FAME

TARGET

BLAZER

EVERT

GRAVITY

SOFT

ONE

STEP MELANGE