



Comfort, classics and, above all, a strong personality. Despite its massive appearance, the chair will easily fit into any office space. Made in leather, it will perfectly fill the president's office. Thor has a backrest upholstered on both sides.

High-quality materials, attention to every detail and a number of adjustments used ensure high seating comfort, even for several hours.

- **THOR - STF1 - Z - Premier**
swivel chair
(**STF1**) – synchro mechanism with seat slider and adjustment of seat inclination
(**Z**) – upholstered headrest, with height and inclination adjustment
(**Premier**) – polished aluminum base Ø 700mm (polyamide + 30% fiber glass)
- **THOR- STF1 - Z - Ultra**
swivel chair
(**STF1**) – synchro mechanism with seat slider and adjustment of seat inclination
(**Z**) – upholstered headrest, with height and inclination adjustment
(**Ultra**) – black nylon base Ø 700mm (polyamide + 30% fiber glass)
- **THOR - STF1 - Premier**
swivel chair
(**STF1**) – synchro mechanism with seat slider and adjustment of seat inclination
(**Premier**) – polished aluminum base Ø 700mm
- **THOR - STF1 - Ultra**
swivel chair
(**STF1**) – synchro mechanism with seat slider and adjustment of seat inclination
(**Ultra**) – black nylon base Ø 700mm (polyamide + 30% fiber glass)
- **THOR - SWF1 - Z - Premier**
swivel chair
(**SWF1**) – self weighing synchro mechanism with adjustment of seat inclination
(**Z**) – upholstered headrest, with height and inclination adjustment
(**Premier**) – polished aluminum base Ø 700mm
- **THOR - SWF1 - Z - Ultra**
swivel chair
(**SWF1**) – self weighing synchro mechanism with adjustment of seat inclination
(**Z**) – upholstered headrest, with height and inclination adjustment
(**Ultra**) – black nylon base Ø 700mm (polyamide + 30% fiber glass)
- **THOR - SWF1 - Premier**
swivel chair
(**SWF1**) – self weighing synchro mechanism with adjustment of seat inclination
- **THOR - SWF1 - Ultra**
swivel chair
(**SWF1**) – self weighing synchro mechanism with adjustment of seat inclination

(Premier) – polished aluminum base Ø 700mm

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

Technical data

Mechanisms:

- **(STF1) - synchro mechanism with seat slider and adjustment of seat inclination**

Synchronized adjustment of backrest and seat inclination by one lever
Backrest inclination 23°, seat inclination 8,5°
Possibility of locking of the seat in 5 positions by means of lever
Height adjustment of the seat by lever
Seat depth adjustment (built-in seat slider plate)
Negative seat angle adjustment in the range of 0 ° to -5 °, free float
Tension adjustment by crank or knob
Antishock - protection from uncontrolled backrest movement
Mechanism can be used in either locked or unlocked position

- **(SWF1) - self weighing synchro mechanism with adjustment of seat inclination**

Synchronized adjustment of backrest and seat inclination by one lever
Backrest inclination 20°, seat inclination 6,5°
Possibility of locking of the seat in 4 positions by means of lever
Height adjustment of the seat by lever
Negative seat angle adjustment in the range of 0° to -5°, free float
Automatic tension adjustment - the spring force automatically adapts to the user weight
Additional quick tension adjustment by knob
Antishock - protection from uncontrolled backrest movement
Mechanism can be used in either locked or unlocked position

- **(T2) - seat slider**

seat depth adjustment in range of 50 mm

Base:

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

Backrest:

- double-sided upholstered
- adjustable backrest height

Seat:

- upholstered

Castors:

- **Hard** – 60mm; for soft floor (carpet floor)
- **Soft** – 60mm; for hard floor (wood flooring, tiles)

Headrest:

- upholstered
- adjustable in height and inclination

Armrests:

- PR 1002 – adjustable up-down armrest, chrome, PU pad
- PR 0032 – adjustable up-down armrest, nylon, PU pad
- PR 1032 – adjustable up-down armrest, chrome, PU pad
- PR 0132 – adjustable up-down armrest, lateral adjustment, front-rear sliding pad, nylon, PU pad
- PR 1132 – adjustable up-down armrest, lateral adjustment, front-rear sliding pad, chrome, PU pad
- PR 0064 – adjustable up-down armrest, front-rear sliding pad, pad rotation, pad side movement, nylon, PU pad
- PR 0065 – adjustable up-down, pad sliding, pad rotation $\pm 35^\circ$, pad side movement, lateral adjustment by 30+30mm, nylon, PU pad



**Pattern collections****IV group _ TIME****V group _ MAIN LINE PLUS****NATURAL LEATHER****III group _ GRAVITY****IV group _ ONE****VI group _ STEP MELANGE****VI group _ FAME****III group _ ERA****VI group _ FENICE****IV group _ ADVANTAGE****V group _ SKAI TOLEDO EN****VI group _ STEP**