

MOON chair family



QUALITY STANDARD

- LST EN 16139-2013
- LST EN 16139-2013/AC:2013

TECHNICAL INFORMATION

Types

- Task, visitor & conference and high chairs.

Seat and back

- Frame made of plywood;
- Foam made of cut foam (density of HR5050 – 48-51 kg/m³);
- Upholstered with fabric or leather;
- Covered with natural wood veneer or laminated veneer.

Mechanism

- Tilting mechanism lockable in working position;
- Knob for tension adjustment.

Gas lift

- Chromed or black colour;
- 130 mm run range;
- Pneumatic regulation of the height.

Bases

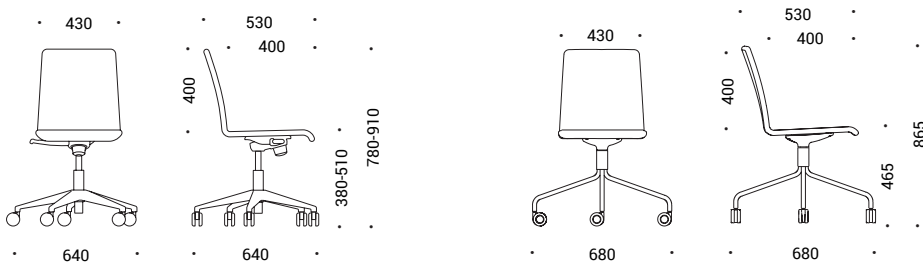
- Five-star polished aluminium or black plastic with fiberglass base, external Ø640 mm;
- Sled chromed or powder-coated steel frame, Ø11 mm, plastic glides in black or white with or without felt for hard and soft floor;
- 4-leg chromed or powder-coated steel frame, Ø18 mm;
- 4-leg chromed or powder-coated steel frame with integrated armrests with plastic finish, Ø18 mm;
- 4-leg chromed or powder-coated steel frame, Ø16 mm;
- Pyramid (four-star) base from bend Ø20 mm steel rod, external Ø680 mm, powder coated, with castors.

Castors

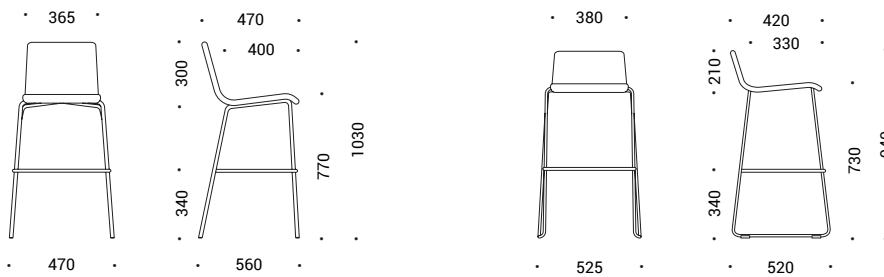
- Rubber free wheel castors for hard floor, Ø65 mm;
- PA (polyamide) free wheel castors for soft floor, Ø65 mm;
- Rubber free wheel hollow castors for hard floor, Ø65 mm;
- PA (polyamide) free wheel hollow castors for soft floor, Ø65 mm.

RANGE

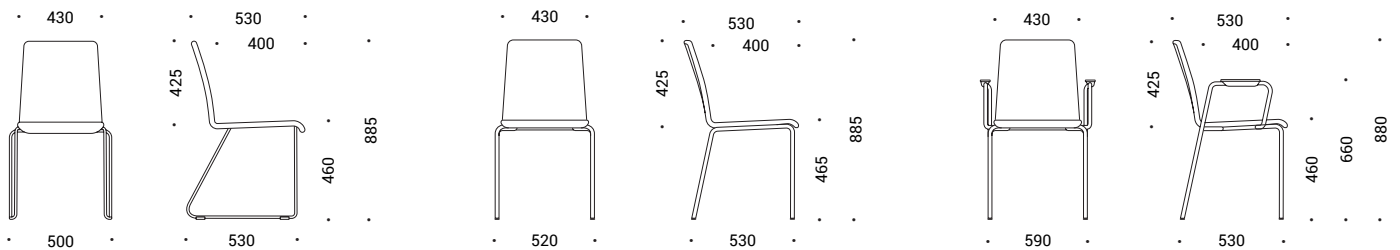
Task



High



Visitor & conference



Veneer chair H – 875, SH – 455

Veneer chair H – 880, SH – 460

Veneer chair H – 875, SH – 455

H – height
SH – seat height

Optional (for conference chairs)



Right-hand folding table



Connectors