



Technical data

product description	10SFL - SYNCHRO mechanism, sliding seat, seat and backrest forward tilt 101SFL - SYNCHRO mechanism, sliding seat, seat and backrest forward tilt, schukra 11SFL - headrest, SYNCHRO mechanism, sliding seat, seat and backrest forward tilt 111SFL - headrest, SYNCHRO mechanism, sliding seat, seat and backrest forward tilt, schukra
mechanism	Synchro SFL - adjustment of seat height, synchronising mechanism with the possibility to adjust the resilience of the backrest to the weight of the sitting person, with functions of sliding seat, seat / backrest tilt, tilt of the front side of the seat
base	Five-star base. Variants: - chrome (polished aluminium) - black (plastic) - metallic (powder coated)
armrest	P54PU - Height adjustable armrest (range 80 mm), polyurethane pad. Colour of armrest frame: black P51PU - Height adjustable armrest (range 100 mm) with span adjustment (range 19 mm on each side), polyurethane pad. Colour of armrest frame: black P48PU - Height adjustable armrest (range 100 mm) with span adjustment (range 35 mm on each side*), sliding pad (range +/- 30 mm) with pivot option (+/- 30°). Colour of armrest frame: black
castors / glides	- hard castors (for soft floors) - soft castors (for hard floors) - teflon glides (universal)
seat	Black plastic cover; cold molded foam - density 80 kg/m3.

backrest	High, adjustable; could moulded foam - density 80 kg/m ³ .
headrest	Adjustable headrest is always upholstered.
net weight	- 10 / 101 SFL - 18,0 kg - 11 / 111 SFL - 19,0 kg
gross weight	- 10 / 101 SFL - 22,5 kg - 11 / 111 SFL - 24,0 kg

Dimensions

