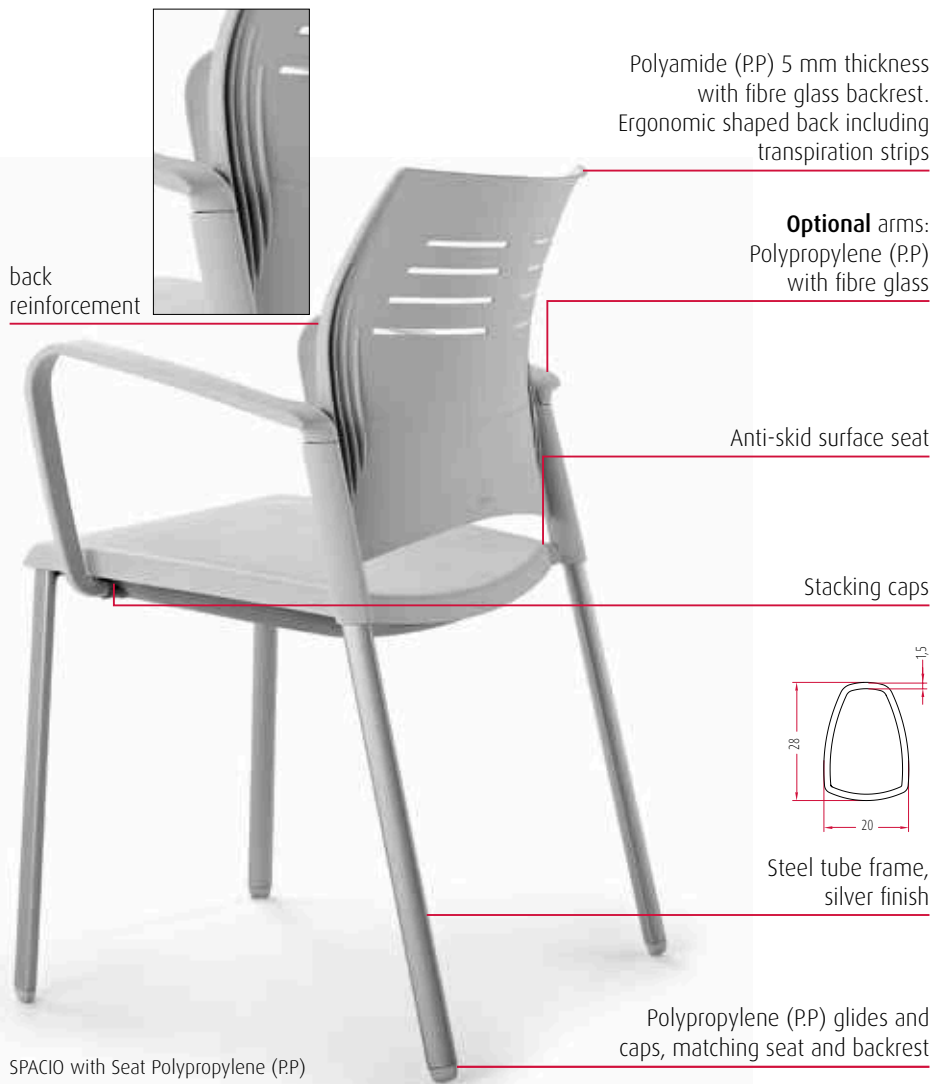




SPACIO 4 LEGS

Technical Profile



DESCRIPTION

Polypropylene (P.P) **back and seat** with 75% fibre glass. Wide range of colours. Optional Polypropylene (P.P) **Arms** reinforced with fibre glass.

Seat:

- shell, moulded Polypropylene (P.P) covered by moulded foam **PU flexible** (40kg/m^3) density
 - Polypropylene (P.P) thermoplastic rubber (**SEBS+PU**)
 - Upholstered over foam (40kg/m^3)
- Warm laminated **steel** frame 1,5 mm and 2 mm thickness. Silver epoxy coat, 90 micron and anti-bacterial treatment. Stacking caps included

BACK AND SEAT

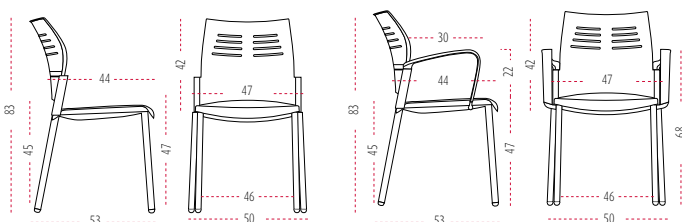


SEAT



Fabric: T and N
(see finishes and fabric card)

SIZES



SIZES

- Total height: from 830 mm
- Total width: from 500 mm
- Total depth: from 530 mm
- Seat height: from 420 mm
- Seat width: from 470 mm
- Seat depth: from 440 mm

BACK



moulded Polypropylene (P.P) covered by moulded foam **PU flexible** (40kg/m^3) density



Upholstered over foam (40kg/m^3)



Polypropylene (P.P) thermoplastic rubber (**SEBS+PU**)



Optional writing tablet, compact laminate 13 mm (white or black). It could be fixed to the right or left hand side.



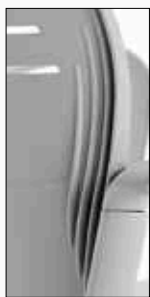
Linking device of plastic

SPACIO CASTORS

Technical Profile



Polyamide (PP) 5 mm thickness
with fibre glass backrest.
Ergonomic shaped back
including transpiration strips



back reinforcement

Optional arms:
Polypropylene (PP)
with fibre glass

Anti-skid surface seat
Optional upholstered

Gas lift

base Ø 65 cm
(PAG+30% FV)

Anti-skid castors Ø 50 mm

SPACIO Upholstered over foam

DESCRIPTION

Polypropylene (PP) **back and seat** with 75% fibre glass. Wide range of colours. Optional Polypropylene (PP).

Arms reinforced with fibre glass.

Seat:

- shell, moulded Polypropylene (PP) covered by moulded foam **PU flexible (40kg/m³)** density
 - Polypropylene (PP) thermoplastic rubber (SEBS+PU)
 - Upholstered over foam (40kg/m³)
- Warm laminated steel frame 1,5 mm and 2 mm thickness. Silver epoxy coat, 90 micron and anti-bacterial treatment. Black or silver polyamide (PAG+30%FV) start **Base** Ø 65 cm with black or dark grey castors. Gas lift.

BACK AND SEAT

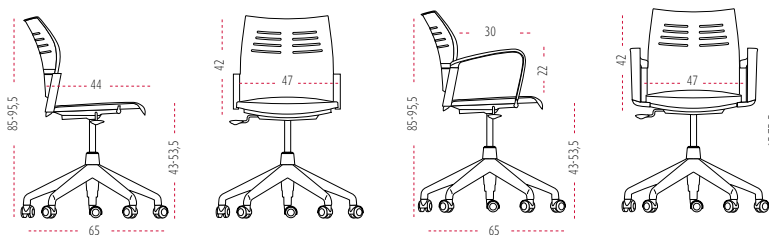


SEAT



Fabric: T and N
(see finishes and fabric card)

SIZES



SIZES

- Total height:** from 850 to 955 mm
- Total width:** from 650 mm
- Total depth:** from 650 mm
- Seat height:** from 420 mm
- Seat width:** from 470 mm
- Seat depth:** from 440 mm

BACK



moulded Polypropylene (PP)
covered by moulded foam
PU flexible (40kg/m³) density



Upholstered over foam (40kg/m³)



Polypropylene (PP) thermoplastic
rubber (SEBS+PU)

BASES AND CASTORS



Black Polyamide - Ø 65 cm
Black Polyamide castor Ø 50 mm
Anti-skid black castor Ø 50 mm



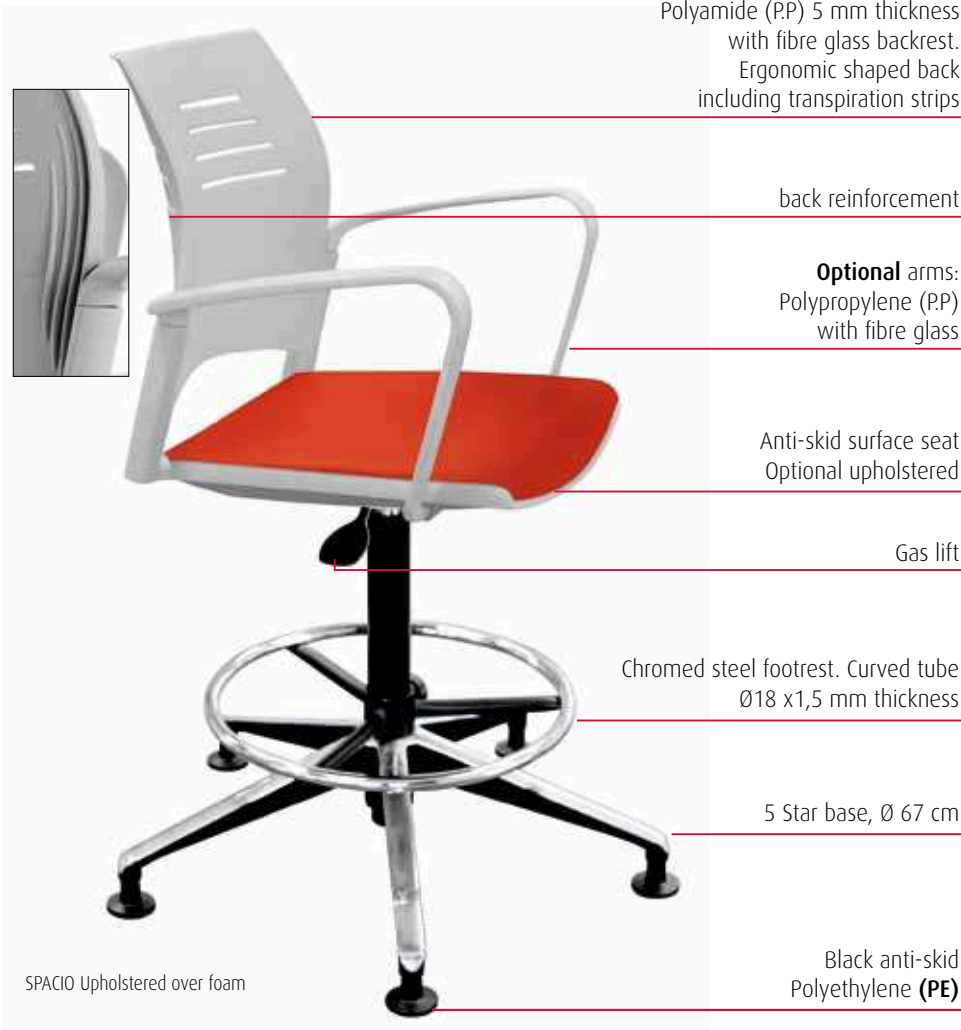
Dark grey Polyamide - Ø 65 cm
Black Polyamide castor Ø 50 mm
Anti-skid black castor Ø 50 mm



Dark grey Polyamide - Ø 65 cm
Black Polyamide castor Ø 50 mm
Anti-skid black castor Ø 50 mm

SPACIO STOOL

Technical Profile



DESCRIPTION

Polypropylene (PP) **back and seat** with 75% fibre glass. Wide range of colours. Optional Polypropylene (PP) **Arms** reinforced with fibre glass.

Seat:

- shell, moulded Polypropylene (PP) covered by moulded foam **PU flexible** (40kg/m^3) density
- Polypropylene (PP) thermoplastic rubber (**SEBS+PU**)
- Upholstered over foam (40kg/m^3)

Chromed steel footrest. Curved tube $\varnothing 18 \times 1,5$ mm thickness. Swivel 5 Star **base** $\varnothing 67$ cm available in silver or black polyamide with Black anti-skid Polyethylene (**PE**). Gas lift.

BACK AND SEAT

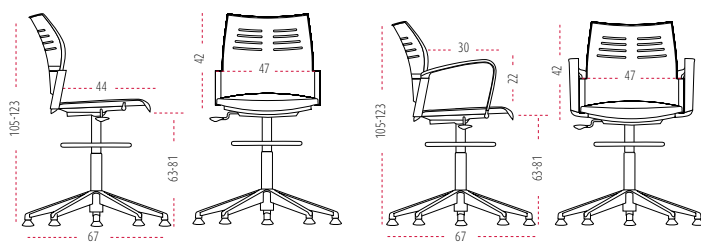


SEAT



Fabric: T and N
(see finishes and fabric card)

SIZES



SIZES

Total height: from 1050 mm to 1230 mm
Total width: from 670 mm
Total depth: from 206 mm
Seat height: from 420 mm
Seat width: from 470 mm
Seat depth: from 440 mm

BACK



moulded Polypropylene (PP) covered by moulded foam **PU flexible** (40kg/m^3) density



Upholstered over foam (40kg/m^3)



Polypropylene (PP) thermoplastic rubber (**SEBS+PU**)

BASE



Swivel base. Silver polish - $\varnothing 67$ cm
Black anti-skid Polyethylene (PE)



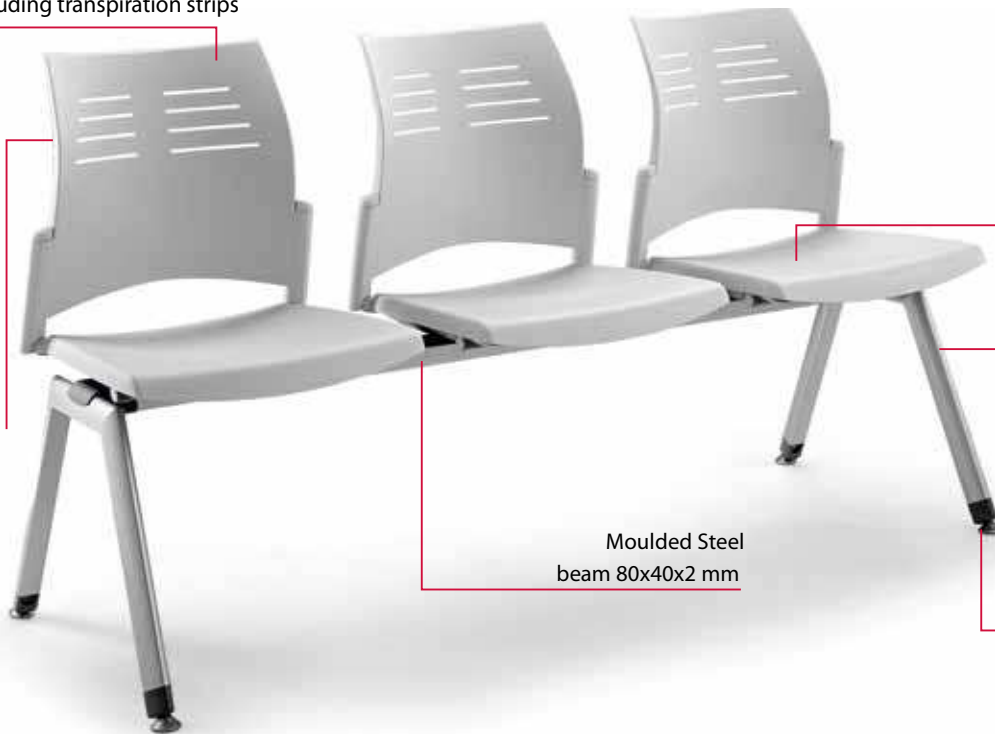
Swivel base black polyamide - $\varnothing 67$ cm
Black anti-skid Polyethylene (PE)



Polyamide (PP) 5 mm thickness with fibre glass backrest. Ergonomic shaped back including transpiration strips



back reinforcement



Anti-skid surface seat
Optional upholstered

Steel tube, cone shape.
Silver finish

Moulded Steel beam 80x40x2 mm

Moulded ABS anti-skid levellers
Polyethylene (PE)

DESCRIPTION

Polypropylene (PP) back and seat with 75% fibre glass. Wide range of colours. Optional Polypropylene (PP). Arms reinforced with fibre glass.

Seat:

- shell, moulded Polypropylene (PP) covered by moulded foam PU flexible (40kg/m³) density
- Polypropylene (PP) thermoplastic rubber (SEBS+PU)
- Upholstered over foam (40kg/m³)

Frame:

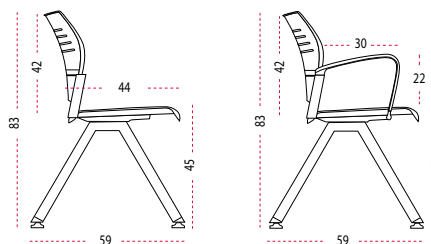
- Steel legs, Cone shape 35x40x1,5 mm thickness
- Moulded ABS leveler. Polyethylene (PE) caps Ø 40 mm
- Moulded steel beam. Silver finish 80x40x2 mm thickness

Optional MFC table in different finishes: elm, walnut. 4 and 5 seats SPACIO beams include a central support leg.

SIZES

- Total height: from 830 mm
- Total width: from 1150 mm to 2380 mm
- Total depth: from 590 mm
- Seat height: from 420 mm
- Seat width: from 470 mm
- Seat depth: from 440 mm

SIZES



BACK AND SEAT



SEAT



Fabric: T and N
(see finishes and fabric card)

BACK



moulded Polypropylene (PP) covered by moulded foam PU flexible (40kg/m³) density



Upholstered over foam (40kg/m³)



Polypropylene (PP) thermoplastic rubber (SEBS+PU)



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