



SIRA VISITOR CHAIR

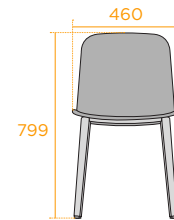


STANDARD FEATURES

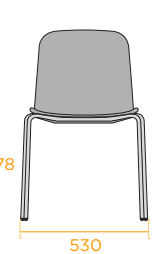
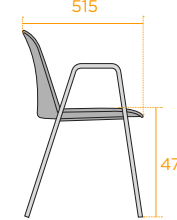
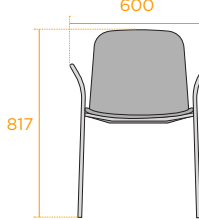
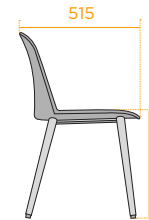


DIMENSIONS

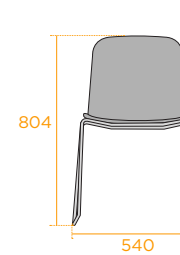
1 4 wooden legs



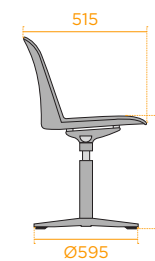
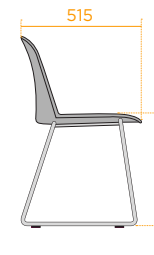
2* 4 metal legs with/without armrest



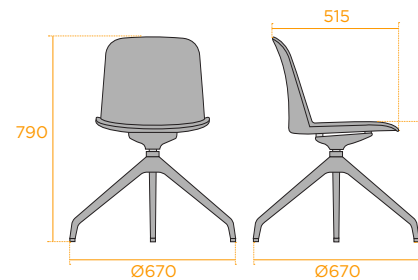
3 Sled base



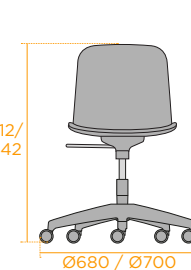
4 4-spoke swivel base



5* Pyramid base castors/glides



6* Nylon/aluminium 5-spoke swivel base



	1	2*	3	4	5*	6*
kg Weight (kg)	4,64	5,9/5,2	6,64	6,32	4,85/5,17	5,94/7,03
Ta Seat fabric (ml)	0,55	0,55	0,55	0,55	0,55	0,55



SIRA VISITOR CHAIR



DESCRIPTION

SHELL

Recyclable, glass-fibre reinforced, polypropylene monocoque shell available in 4 different colours (NE, BA, RT, VN). On the four-legged metal, wooden or sled-base versions, the shell is fixed to the structure without any need for tools.

SEAT PADDING

With this monocoque shell, there is the option of upholstering the seat area with 40 kg/m³ density foam glued to a polypropylene upholstery support, which is then screwed to the monocoque shell with 4x13 screws to ensure attachment.

DUSTCOVER

Polypropylene shell fitted on the underside of the chair to protect the upholstery when stacking. No tools are required to attach this component.

This shell is available in 4 different colours (NE, BA, RT, VN).

BASE

The entire painted structure is degreased, washed and phosphated before being coated with 60/80µm epoxy powder and then polymerised. The powder coating complies with the current reaction to fire standard UNE 23827-90

► 4 wooden legs

Structure consisting of 4 tapered, varnished, ash-wood legs attached with 7.5x72 screws to a welded steel support which complies with the UNE-EN10305-5 and DC01 UNE-EN10130 standards. The support is coated with 60/80µm black epoxy powder in compliance with current reaction to fire standard UNE 23827-90.

Nylon studs are fixed at the base of the wooden legs to improve the grip of the chair on the floor and prevent marking and/or damaging it.

► 4 metal legs/ 4 metal legs with castors

Structure made of Ø16x2 round steel tubing that complies with the UNE-EN10305-5 standard, welded to two 25x10x1.5 rectangular steel tubing profiles where the seat is attached which comply with the UNE-EN10305-5 standard.

The structure can be coated with epoxy powder in 15 different colours.

- On the metal leg with castors option, Ø 37-mm castors are attached to the structure.

TECHNICAL SHEET

► Sled base

Structure made of Ø 12-mm steel rod that complies with the UNE-EN10305-5 standard, welded to two 25x10x1.5 rectangular steel tubing profiles where the seat is attached which comply with the UNE-EN10305-5 standard.

The structure can be coated with epoxy powder in 15 different colours.

► Height-adjustable 4-spoke swivel base

Ø 600 die cast aluminium base with 4 spokes, polished or coated with epoxy powder in 15 different colours. Glides for hard floors and felt for soft floors. The base is screwed to a Class-4 lift cylinder.

► Height-adjustable 5-spoke swivel base

Ø 680 black (NE) nylon or Ø 700 die cast aluminium base with 5 spokes, polished or coated with epoxy powder in 15 different colours. Ø 60 castors for hard or soft floors or glides for hard or soft floors.

► Pyramid base

Ø 670 black (NE) or white (BA) nylon base with 4 spokes. Glides for hard or soft floors or Ø 600 castors for hard or soft floors.



RECYCLABILITY RATE



MODEL	% RECYCLED	% RECYCLABLE
4 metal legs with armrests	47,73	100
4 metal legs without armrests	41,5	100
4 wooden legs	28,44	100
Sled base	52,27	100
Height-adjustable aluminium swivel base	20,80	98,30
Height-adjustable plastic swivel base	13,94	100
Height-adjustable 4-flat-spoke aluminium base	27,47	98,46
Non-height-adjustable pyramid base with castors	6,80	100
Non-height-adjustable pyramid base with felt	7,25	100