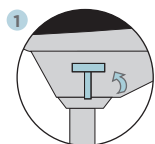
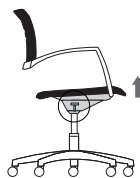




ZAS MEETING AND VISITOR



FEATURES



2 Sled base chair
Glides option



3 Visitor chair four legs
Stackable
Castors option

SWIVEL



Seat height

Glides in option with or without felter

Polyamide base, painted or polished

FIXED



Linkable in option



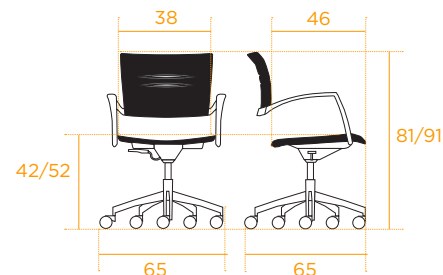
Writing tablet option

TECHNICAL SHEETS

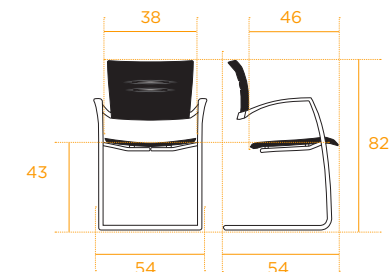


DIMENSIONS

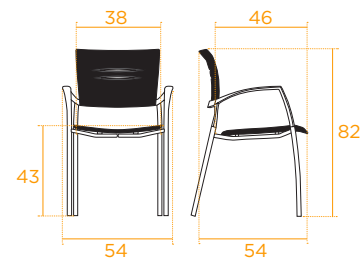
1 Swivel



2 Sled



3 Four Legs



	1	2	3
kg Weight (kg)	12,4	7,6	7,6
Ta Seat fabric (ml)	0,70	0,70	0,70
Tr Backrest fabric (ml)	0,70	0,70	0,70
Pa Seat leather (m²)	0,84	0,84	0,84
Pr Backrest leather (m²)	0,84	0,84	0,84



ZAS MEETING AND VISITOR



DESCRIPTION

SEAT

Ergonomically designed seat made of polypropylene injection, 7.5 mm general thickness, fixed to the structure by four fixing points.

In the upholstered version, a flexible rubber foam of medium density of 40 kg/m³ and 15 mm thick is glued, onto which the fabric is fitted.

BACK

The ergonomically designed backrest made of polypropylene injection, and 7 mm thickness in general, is embedded in the aluminum backrest support.

In the upholstered version, it has a "clipped" cushion made of injected polypropylene, on which a flexible foam rubber of medium density of 30 kg/m³ and 7 mm thick is glued, onto which the fabric is placed.

STRUCTURE

- **4 Legs** - It is a welded whole made of ø22x1.5mm, ø18x2mm steel tube and 25x5mm steel plate, finished at the top by a fully integrated piece of injected aluminum, which acts as a back support and armrest.

The structure is finished off to the ground with cleats or wheels.

- **Sled base** - It is a welded whole made of ø22x2.5 mm steel tube (internally reinforced with a ø16x2 mm tube core) and 25x5 mm steel plate, finished at the top by a fully integrated injected aluminum piece, which performs the functions back support and armrests.

The structure is finished to the ground with or without polyamide cleats.

- **Swivel** - Welded whole with CO₂ welding, finished at the top by a fully integrated piece of injected aluminum, which performs the functions of backrest and armrest support. In the lower part it has a swivel support made of 2.5 mm shaped sheet metal.

Height-adjustable gas spring, with 5-arm swivel base in polyamide, painted or polished die-cast aluminium, finished on wheels for hard or soft floors.

TECHNICAL SHEETS

BASE

► Swivel base

Polyamide with fiber: Ø 680 mm, black finish.

Aluminum: Ø 700 mm, polished or painted epoxy polyester.

Soft and hard floor castors Ø 50 Ø 60, black color.

Option conductive castor Ø 60.



RECYCLABILITY RATE



CERTIFICATES

