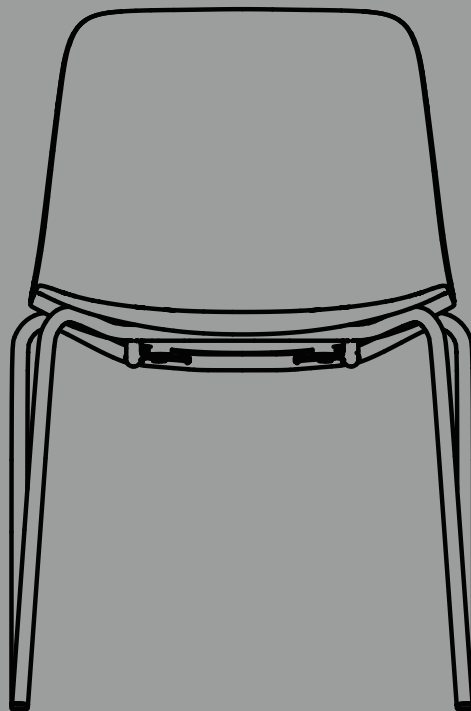


TECHNICAL DESCRIPTION

Sitari



NowyStyl

Technical description

1. Dimensions/Weight



SITARI FRAME CHAIR 4L



SITARI FRAME CHAIR 4LA



SITARI FRAME CHAIR CFS



SITARI FRAME CHAIR CFSA



Model	Dimensions (mm)										Weight (kg)
	A	C	D	E	F	G	H	K	L	V	
SITARI FRAME CHAIR 4L P	430	410	455	775	445	340	—	530	560	530	5,2
SITARI FRAME CHAIR 4LA P	430	410	455	775	445	340	650	530	560	620	6,4
SITARI FRAME CHAIR 4L UPH	430	410	465	785	455	350	—	530	570	530	6
SITARI FRAME CHAIR 4LA UPH	430	410	465	785	455	350	650	530	570	620	7,2
SITARI CFS P	435	410	455	775	445	340	—	545	580	545	6,7
SITARI CFP P	435	410	455	775	445	340	655	545	580	585	7,5
SITARI CFS UPH	455	410	465	785	455	350	—	545	590	545	7,5
SITARI CFP UPH	455	410	465	785	455	350	655	545	590	585	8,2

A – Seat height
C – Seat depth
D – Seat width
E – Overall height

F – Backrest width
G – Backrest length
H – Armrests height
K – Base width

L – Overall depth
V – Overall width

2. Materials/Versions

2.1. Frame

4 legs – made of $\varnothing 18 \times 2$ mm steel tube.
4 legs with armrests – made of $\varnothing 18 \times 2$ mm steel tube, armrests integrated with frame, armrest pads made of black thermoplastic elastomer (TPE) as an option.
Sled frame – made of $\varnothing 12$ mm steel rod.
Sled frame with armrests – made of $\varnothing 12$ mm steel rod, armrests integrated with frame, armrest pads made of black thermoplastic elastomer (TPE) as an option.
 Finish options:
 – powder-coated,
 – chromium plated (CR).

Stacking:

Models with plastic seat shell – up to 4 pcs.
 Models with upholstered seat shell – no stacking possibility.

2.2. Castors/Glides

4-leg frame: black plastic glides as standard or with felt as an option.
Sled frame: transparent plastic glides as standard or with felt as an option.

2.3. Seat and backrest

Plastic seat shell – made of polypropylene (PP).
Upholstered seat shell – structure made of polypropylene (PP).

Foams:

– standard, cut foam, – front part, thickness 20 mm, density 35 kg/m³, rear part, thickness 10 mm, density 35 kg/m³,
 – flame-retardant cut foam – front part, thickness 20 mm, density 40 kg/m³, rear part, thickness 10 mm, density 40 kg/m³.

3. Assembly and packaging

Assembled chair, cardboard packaging (PACK-ASM).

4. Technical regulations, approvals and quality marks

– Compliant with EN 16139