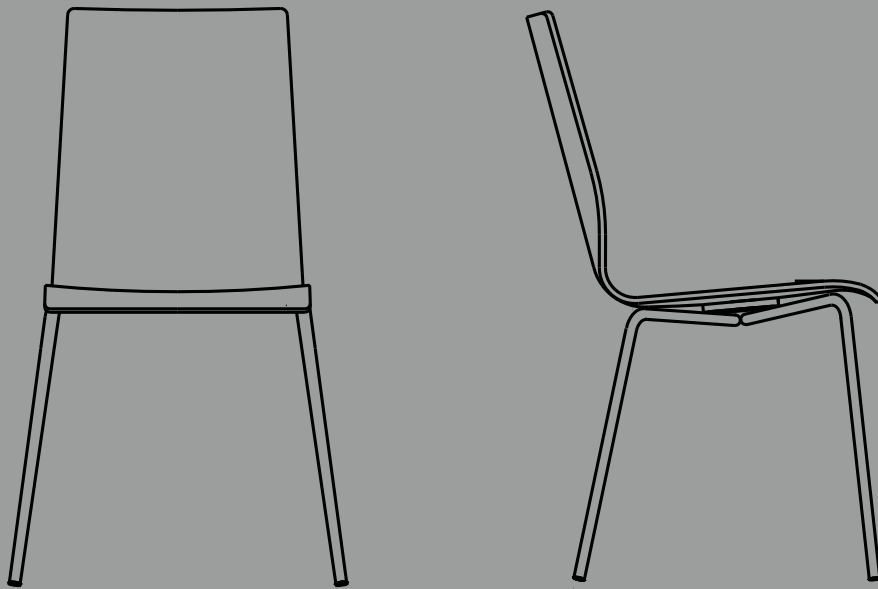


TECHNICAL DESCRIPTION

Cafe VII

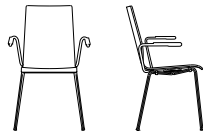


NowyStyl

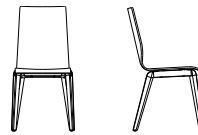
1. Dimensions / Weight



CAFE VII 4L



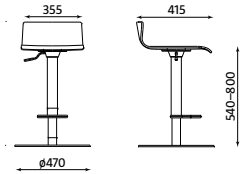
CAFE VII 4L ARM



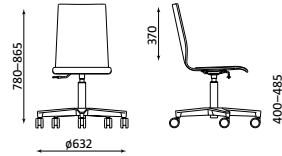
CAFE VII LGW



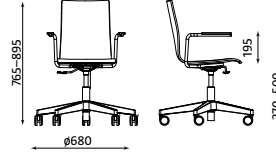
CAFE VII HOCKER



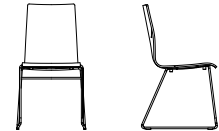
CAFE VII UP&DOWN
weight: 14,90 kg



CAFE VII GTS



CAFE VII GTP



CAFE VII CFS ROD

Model	Dimensions (mm)												Weight (kg)
	A	A1	B	C	D	E	F	G	H	K	V	L	
CAFE VII 4L	450	430	415	415	395	840	320	—	—	500	500	540	4.9
CAFE VII 4L ARM	450	430	415	415	395	840	320	—	465	500	555	540	6.3
CAFE VII LGW	455	445	415	415	395	845	320	—	—	450	450	540	4.8
CAFE VII HOCKER	745	735	405	405	370	870	345	—	—	530	530	524	5.5
CAFE VII CFS ROD	455	435	415	415	395	845	320	—	—	470	470	525	6.0

A – Seat height
A1 – Seat height according to standard
EN 16139
B – Seat depth
C – Seat surface depth

D – Seat width
E – Overall height
F – Backrest width
G – Backrest length
H – Armrests height

K – Base width
V – Overall width
L – Overall depth

2. Materials / Versions

2.1. Frame

2.1.1. Frame

4-leg frame – made of $\varnothing 16 \times 2.0$ mm steel tube, seat-fixing made of metal sheet, thickness 3 mm.

Sled frame (CFS ROD) – made of $\varnothing 11$ mm steel rod, support bar made of flat metal sheet 5×25 mm.

HOCKER sled frame – made of $\varnothing 18 \times 1.5$ mm steel tube.

UP&DOWN base – a column made of $\varnothing 60$ mm steel tube, base made of $\varnothing 470$ mm metal plate with upper metal sheet, thickness 8 mm.

Finish options:

4L, 4L ARM:

- chromium plated (CR),
- powder-coated in White Aluminium RAL 9006 colour (ALU),
- powder-coated in Jet Black RAL 9005 colour (BL),
- powder-coated in Traffic White RAL 9016 (WT)/ Anthracite Grey RAL 7016 (AH)
- powder-coated in Vermilion Red RAL 030 50 40 (VR), Ochre Yellow RAL 1024 (OY), Cashmere NCS S 2005-Y60R (NK), Violet Blue RAL 5000 (VB) or Olive Green RAL 6003 (OG).

HOCKER:

- chromium plated (CR),
- powder-coated in White Aluminium RAL 9006 colour (ALU),
- powder-coated in Jet Black RAL 9005 colour (BL),
- powder-coated in Traffic White RAL 9016 (WT), Anthracite Grey RAL 7016 (AH)
- powder-coated in Vermilion Red RAL 030 50 40 (VR), Ochre Yellow RAL 1024 (OY), Cashmere NCS S 2005-Y60R (NK), Violet Blue RAL 5000 (VB) or Olive Green RAL 6003 (OG).

CFS-ROD:

- chromium plated (CR),
- powder-coated in White Aluminium RAL 9006 colour (ALU),
- powder-coated in Jet Black RAL 9005 colour (BL),
- powder-coated in Vermilion Red RAL 030 50 40 (VR), Ochre Yellow RAL 1024 (OY), Cashmere NCS S 2005-Y60R (NK), Violet Blue RAL 5000 (VB) or Olive Green RAL 6003 (OG).

UP&DOWN:

- chromium plated (CR).

LGW – made of beech wood, diameter 30×43 mm, from top to bottom, respectively.

Swivel chair base:

- $\varnothing 680$ five-star base black glass fiber reinforced polyamide (TS18),
- $\varnothing 680$ mm five-star aluminium powdercoated in White Aluminium RAL 9006 colour (ST32-ALU),
- $\varnothing 680$ mm five-star polished aluminium with chrome effect (ST32-CR).

Stacking:

4L, 4L ARM WOOD – 4 pieces,
4L, 4L ARM A-PLUS; B-PLUS, SEAT PLUS, PLUS –

4 pieces (only with stacking cushion),
CFS ROD A-PLUS; B-PLUS; PLUS;
SEAT PLUS – 4 pieces (only with stacking cushion),
CFS ROD WOOD – 10 pieces.
LGW - non-stackable.
Universal chair cart available.

2.1.2. Click / link

CLICK – $\varnothing 5$ mm steel rod integrated with the frame to connect CAFE VII chairs (without armrest only) into rows.

UNIVERSAL ROW CONNECTOR

- dedicated to connect rows of chairs,
- distance adjustment: 460 – 520 mm,
- possibility of mounting to the floor,
- powder-coated in Jet Black RAL 9005 (BL) colour.

2.2. Castors / Glides

CAFE VII 4L, 4L ARM, CFS-ROD, HOCKER, LGW
Glides for soft floors (GB) as standard or with felt for hard floors (GBF) as an option. Glides for soft floors, white (GW) as an option

CAFE VII UP&DOWN

Glides with felt for hard floors (GBF) as standard.

CAFE VII 4L, 4L ARM

Glides with replaceable caps for soft floors (GBP).

CAFE VII CFS-ROD

Glides for soft floors, transparent (GT) or with felt for hard floors, transparent (GTF) as an option.

Glides with replaceable caps for connecting chairs into rows for soft floors (GBL), or with felt for hard floors (GBLF), both as an option

CAFE VII GTS / GTP

$\varnothing 50$ castors for soft floors (SH) as standard, or hard floors (SHH) as an option.

$\varnothing 65$ mm castors for soft floors (ESH), or hard floors (ESHH), both as an option.

2.3. Mechanisms

UP&DOWN version – smooth height adjustment of chair with pneumatic gas lift,

GTS, GTP version – smooth height adjustment of chair with pneumatic gas lift (PST45).

2.4. Seat and backrest

Options for CAFE VII, CAFE VII ARM, CAFE VII GTS / GTP, CAFE VII CFS ROD, CAFE VII LGW:
Wooden shell (WOOD) – made of 8-layer beech plywood, thickness 10.5 mm

Laminated wooden shell (LAMINATE) – made of 8-layer beech plywood, thickness 10.5 mm. Visible plywood edges protected with wax.

Wooden shell with upholstered pad on seat (SEAT-PLUS) – the structure of seat pad is made of 4-layer beech plywood, thickness 4.5 mm, covered with foam thickness 10 mm, density 35 kg / m^3 .

Wooden shell with upholstered seat pad and backrest pad (PLUS) – seat and backrest pad structure made of 4-layer beech plywood, thickness 4.5 mm, covered with foam thickness 10 mm, density 25 kg / m^3 . Covered with foam thickness 10 mm, density 35 kg / m^3 .

Wooden shell with front part fully upholstered (B-PLUS) – structure of pad made of 4-layer beech plywood, thickness 4.5 mm, covered with foam thickness 25 mm, density 25 kg / m^3 . Wooden back part of the shell.

Fully upholstered shell (A-PLUS) – structure made of 8-layer beech plywood, thickness 10.5 mm, covered with foam density 25 kg / m^3 , thickness 20 mm (front shell); 10 mm (back part of shell).

Options for CAFE VII HOCKER, CAFE VII UP&DOWN:

Wooden shell (WOOD) – made of 7-layer beech plywood, thickness 9 mm

Laminated wooden shell (LAMINATE) – made of 7-layer beech plywood, thickness 9 mm. Visible plywood edges protected with wax.

Fully upholstered shell (A-PLUS) – structure made of 7-layer beech plywood, thickness 9 mm, covered with foam density 25 kg / m^3 , thickness 20 mm (front shell); 10 mm (back part of shell).

2.5. Armrests

Options for CAFE VII ARM:

Fixed armrests – integrated with chair frame, armrests frame made of $\varnothing 18 \times 2.5$ mm steel tube in the same finish as the chair frame, armrest pads made of 8-layer plywood, thickness 12 mm.

Finish options for armrest pads:

- stained (NF-xx),
- laminated (NF-xx).

CAFE VII ARM – chair can be hung on the table top due to protective distances under the arm to prevent the table top from being scratched.

Options for CAFE VII GTP:

Fixed armrests – integrated with chair frame, armrests frame made of $\varnothing 18 \times 2.5$ mm steel tube, armrest pads made of 8-layer plywood, thickness 12 mm.

Finish options for armrest frame:

- chromium plated (CR),
- powder-coated in White Aluminium RAL 9006 colour (ALU),
- powder-coated in Jet Black RAL 9005 colour (BL),

Finish options for armrest pads:

- stained (NF-xx),
- laminated (NF-xx).

3. Packaging

4L / 4L ARM – 4 pieces per box (assembled),

4L / 4L ARM A PLUS, B PLUS – 2 pieces per box (assembled),

CFS ROD – 4 pieces per box (assembled),

Hocker – 1 piece per box (disassembled),

UP&DOWN – 1 piece per box (assembled),

GTS, GTP – 1 piece per box (disassembled),

LGW – 2 pieces per box (disassembled)

4. Technical regulations, approvals and quality marks for the chairs (for selected product configurations)

REMODEX test report – 110 kg – norm EN 16139.