

Technical description

NowyStyl

1. Dimensions / Weight



FLESCO FRAME CHAIR CF UPH



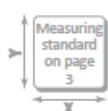
FLESCO FRAME CHAIR CFA UPH



FLESCO FRAME CHAIR 4L UPH



FLESCO FRAME CHAIR 4LA UPH



Model	Dimensions (mm)												Weight (kg)	
	A	A1	B	C	D	E	F	G	H	K	V	L	Frame cross-section diameter	
													Ø 22 mm	Ø 25 mm
FLESCO-HB 4L ARM	465	435	470	485	505	965	470	600	675	555	630	635	10,7	11,3
FLESCO-HB 4L	465	435	470	485	505	965	470	600	—	555	555	635	9,8	10,2
FLESCO-HB CF ARM	465	435	470	485	505	965	470	600	675	555	630	625	12,5	12,5
FLESCO-HB CF	465	435	470	485	505	965	470	600	—	555	555	625	11,2	11,2
FLESCO-HB 4L ARM ROLL	465	435	470	485	505	965	470	600	675	555	630	620	10,4	11,2
FLESCO-HB 4L ROLL	465	435	470	485	505	965	470	600	—	555	555	620	9,6	10,1
FLESCO-LB 4L ARM	465	435	470	485	505	885	470	520	675	555	630	630	10,2	10,8
FLESCO-LB 4L	465	435	470	485	505	885	470	520	—	555	555	630	9,3	9,7
FLESCO-LB CF ARM	465	435	470	485	505	885	470	520	675	555	630	620	12	12
FLESCO-LB CF	465	435	470	485	505	885	470	520	—	555	555	620	10,7	10,7
FLESCO-LB 4L ARM ROLL	465	435	470	485	505	885	470	520	675	555	630	615	9,9	10,7
FLESCO-LB 4L ROLL	465	435	470	485	505	885	470	520	—	555	555	615	9,1	9,6

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

NowyStyl

2. Materials / Versions

2.1. Frame

4 legs – made of steel tube $\varnothing 22 \times 2$ mm or $\varnothing 25 \times 2$ mm – as an option.

4 legs with armrests – made of steel tube $\varnothing 22 \times 2$ mm or $\varnothing 25 \times 2$ mm – as an option.

Cantilever – made of steel tube $\varnothing 22 \times 3$ mm or $\varnothing 25 \times 2.5$ mm – as an option.

Cantilever with armrests – made of steel tube $\varnothing 22 \times 3$ mm or $\varnothing 25 \times 2.5$ mm – as an option.

Finish options:

- powder-coated,
- chromium plated.

Stacking:

- up to 4 pcs,
- stacking protection (stacking cushion) – as an option.

2.2. Castors / Glides

4-leg frame

Black plastic glides as standard or with felt as an option.

Castors – $\varnothing 37$ mm in black colour for soft floors or hard floors, both as an option.

Cantilever frame

Black plastic glides as standard or with felt as an option.

2.3. Seat and backrest

2.3.1. Seat

Upholstered seat

Upholstered seat with side drops

structure made of beech plywood, thickness 6 mm, covered with injected foam, thickness 50 mm and density 76 kg/m^3 .

2.3.2. Backrest

Upholstered backrest

Upholstered backrest with side drops

structure made of beech plywood, thickness 8.5 mm. Front part covered with injected foam, thickness 40 mm and density 90 kg/m^3 , back part covered with standard cut foam, thickness 10 mm and density 40 kg/m^3 – as standard.

Front part covered with injected foam, thickness 40 mm and density 90 kg/m^3 , back part covered with injected flame retardant cut foam, thickness 10 mm and density 35 kg/m^3 – as an option.

Backrest height:

- standard 450 mm,
- high 530 mm.

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3. Armrests

Fixed armrests – integrated with frame, open or ring armrests..

Armrest pads:

- plastic – made of thermoplastic elastomer (TPE) in black colour,
- plywood – made of beech plywood, thickness 15 mm, natural or stained.

4. Assembly

Assembled chair, cardboard packaging (PACK-ASM), 2 pcs in per box.

5. Rules for matching upholsteries

Upholstered seat and backrest:

- seat and backrest in the same upholstery type and colour.

Upholstered seat and backrest with side drops:

- seat and backrest in the same upholstery type and colour,
- side drops in the same upholstery type as seat and backrest (colours may vary) or in Runner 3D upholstery.