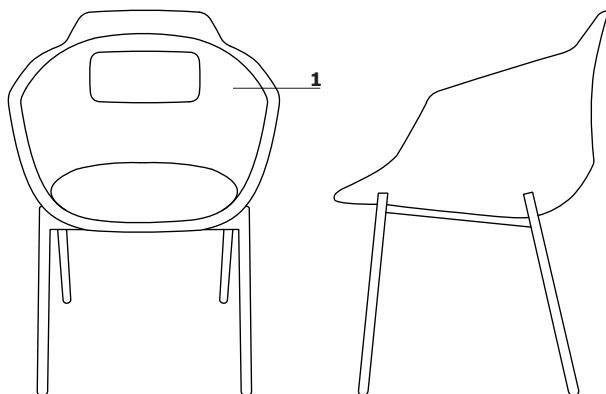


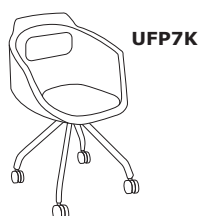
Technical specification

1. Seat – metal frame filled with foam, density of 55 kg/m³, upholstered



– max. load 120 kg

Ultra F



UFP7K

Base UFP7K:

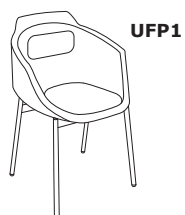
- 4 - star, metal, powder coated
- fixed seat
- legs 30 × 18 mm, wall thickness 1,5 mm; CNC - bent
- castors for soft or hard floors



UFP7

Base UFP7:

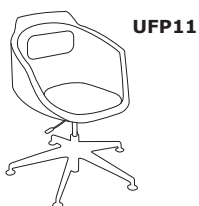
- 4 - star, metal, powder coated
- swivel seat – 360°
- legs 30 × 18 mm, wall thickness 1,5 mm; CNC - bent
- legs finished with polypropylene feet, colour: black



UFP1

Base UFP1:

- 4 - legged, metal, powder coated
- legs made of tube Ø22 mm, wall thickness 2,5 mm, CNC - bent
- legs finished with polypropylene feet, colour: black



UFP11

Base UFP11:

- base 5 - star, polypropylene, Ø=680 mm, h=124 mm
- polypropylene feet Ø=50 mm, h=32
- gas spring, steel, colour: black, adjustment range 130 mm (400 - 530 mm)

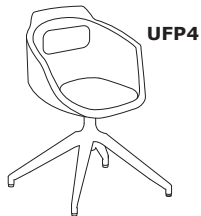
Ultra F	Date of preparation 25.03.2021	The data contained in this document is valid in the day of its preparation. Change of the product, as long as it does not affect the basic features of it, does not require consistent updates of the document.	page 3/11
			technical specification

Ultra F



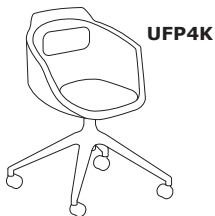
Base UFP11K:

- base 5 - star, polypropylene, Ø=680 mm, h=124 mm
- castors for soft or hard floors Ø55 mm
- gas spring, steel, colour: black, adjustment range 130 mm (400 - 530 mm)



Base UFP4:

- 4 - star, aluminum, powder coated
- swivel seat - 360°
- aluminium cast
- legs finished with polypropylene feet, colour: black



Base UFP4K:

- 4 - star, aluminum, powder coated
- swivel seat - 360°
- aluminium cast
- castors for soft or hard floors

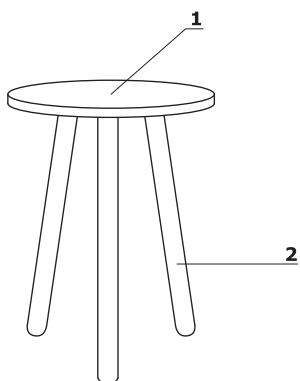


Base UFP5:

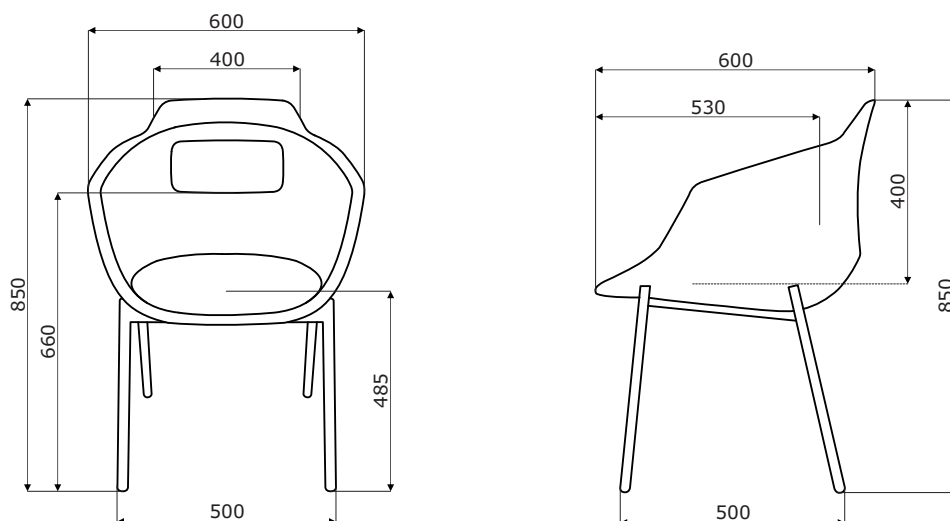
- cantilever, metal, powder coated
- legs made of tube Ø12 mm, CNC - bent
- polypropylene feet, colour: black
- armrest made of pipe (12 mm diameter) with metal cover plates

Technical specification - tables UTR

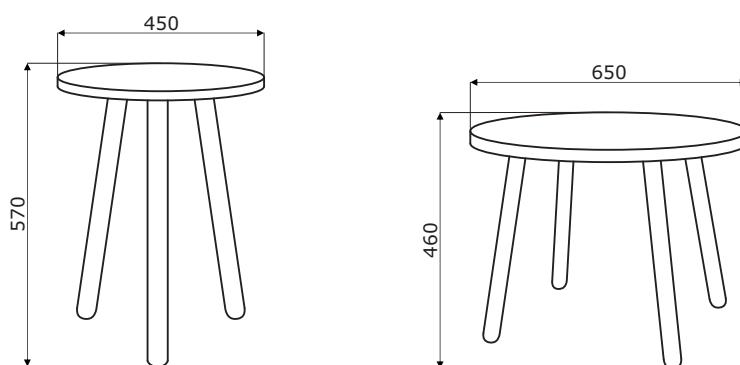
- 1. **Top** - MFC 18 mm, black, ABS edges 2 mm
- 2. **Legs** - Ø45 mm (UTR45) and Ø40 mm (UTR65), natural wood



Dimensions - Ultra F



Dimensions - tables UTR



Ultra F



UFP7K
18 kg



UFP7
18 kg



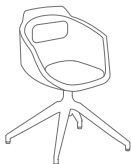
UFP1
18 kg



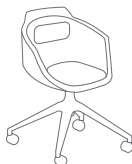
UFP11
18 kg



UFP11K
18 kg



UFP4
18 kg



UFP4K
18 kg



UFP5
18 kg

Tables *



UTR45
450 / 450 / 570
6 kg



UTR65
650 / 650 / 460
8 kg

* dimensions expressed in millimeters: width x depth x height

Ultra F	Date of preparation 25.03.2021	The data contained in this document is valid in the day of its preparation. Change of the product, as long as it does not affect the basic features of it, does not require consistent updates of the document.	page 7/11
			products

Seat - Fabric Medley - second price group



Technical data:

Material	polyester 100%
Fabric weight	510 g/lm (16.45 oz/lin.yd.)
Abrasion resistance rubs	BS EN ISO 12947-2, 75,000 cykli Martindale
Pilling resistance	scale 1-5, max. 5, EN ISO 12945-2 (4)
Colour fastness to light	scale 1-8, max. 8, EN ISO 105-B02 (5-7)
Colour fastness to rubbing	scale 1-5, max. 5, EN ISO 105x12 (wet/dry (4-5/4-5))
Acoustic test sound absorption	ISO 354
Flammability	BS EN 1021-1 (cigarette) BS 476 Part 7, Class 2 Class Uno UNI 9174 - UNI 8457 CA TB 117-2013 ASTM E 84 Class I

Seat - Fabric Atlantic * - second price group



Technical data:

Material	polyester 100%
Fabric weight	530 g/lm (17.09 oz/lin.yd.)
Abrasion resistance rubs	BS EN ISO 12947-2, 110,000 Martindale cycles
Pilling resistance	scale 1-5, max. 5, EN ISO 12945-2 (4-5)
Colour fastness to light	scale 1-8, max. 8, EN ISO 105-B02 (5-7)
Colour fastness to rubbing	scale 1-5, max. 5, EN ISO 105x12 (wet/dry)
Flammability	CA TB 117-2013 ASTM E 84 Class I BS EN 1021-2 (match) BS EN 1021-1 (cigarette)

Seat - Fabric Vita - second price group



Technical data:

Material	Surface: 98,5% PVC, 1,5% PU Substrate: 50% polyester, 50% Cotton
Fabric weight	850g/m2 ± 10% (1190G/lin. m ± 10%)
Abrasion resistance rubs	BS EN ISO 5470-2, 100,000 Martindale cycles
Colour fastness to light	6 (ISO 105 - B02)
Colour fastness to rubbing	wet: 4, dry: 4 (ISO 105 - X12)
Flammability	BS EN 1021 - (cigarette) BS EN 1021 - 2 (match) BS 5852 - (Ignition Source 5) BS 7176 - (Medium Hazard)
Flexes	BS EN ISO 7854 - Method B, 400.000 Flexing cycles
Anti-microblal / Anti-fungal	AATCC 147

* There is a possibility of ordering the product in full colour spectrum of Atlantic range, as per Gabriel's pattern book, within 8 weeks

Seat – Fabric River – second price group



Technical data:

Material	polyester 100%
Fabric weight	300g/m2 (+/- 5%)
Abrasion resistance rubs	100,000 Martindale cycles (EN ISO 12947-1,2)
Pilling resistance	EN ISO 12945-2 (5)
Colour fastness to light	4 (EN ISO 105-B02)
Colour fastness to rubbing	dry: 4-5, wet: 3 (EN ISO 105-x12)
Flammability	BS 5852: Part 1, Ignition Source 0 (cigarette) BS 5852: Part 1, Ignition Source 1 (match) En1021 – 2

Seat – Fabric Xtreme – third price group



Technical data:

Material	100% Trevira Clame (CS) 100% Recykling (YS) Flame Retardant polyester. Non metallic dyestuffs.
Fabric weight	310 g/m2 ±5% (435g/lin.m ±5%)
Abrasion resistance rubs	60,000 Martindale cycles (CS) 100,000 Martindale cycles (YS) 6 (ISO 105 – B02)
Colour fastness to light	wet: 4, dry: 4 (ISO 105 – X12)
Colour fastness to rubbing	EN 1021 – 1 (cigarette), EN 1021 – 2 (match)
Flammability	BS 7176 Low Hazard, NF P92-507 M1, DIN 4102 B1, UNI 9175 Class 1 IM, UNI 8456, UNI 9174 & UNI 9177 Classe Uno, ÖNORM B 3825 & A 3800-1 NF D 60-013

Seat – Fabric Synergy – third price group



Technical data:

Material	95% Virgin Wool, 5% Poliamid
Fabric weight	400g/m2 ±5% (560 g/lin.m ±5%)
Abrasion resistance rubs	Independently certified ≥100,000 Martindale cycles
Colour fastness to light	5 (ISO 105 – B02)
Colour fastness to rubbing	ISO 105 – X12 – wet: 4, dry: 4
Flammability	EN 1021 – 1 (cigarette), EN 1021 – 2 (match), BS 7176 Low Hazard, UNI 9175 Classe 1 IM, ÖNORM B 3825 & A 3800-1

Seat - Fabric Atlas - fourth price group



Technical data:

Material	90% new wool, 10% nylon
Fabric weight	286g/m2, 400g/lm
Abrasion resistance rubs	100,000 cykli Martindale, EN ISO 12947
Colour fastness to light	ISO 105 B02: 6-7
Colour fastness to rubbing	ISO 105-X12:2001, (wet/dry) 4-5/4-5
Flammability	BS EN 1021-2 Match, BS EN 1021-1 Cigarette, BS 5 5852 Crib 5, BS 5852 ignition source 3, BS 5852 Part 1, NF D 60 013, UNI 9175 1IM, US Cal. Bull. 117-2013

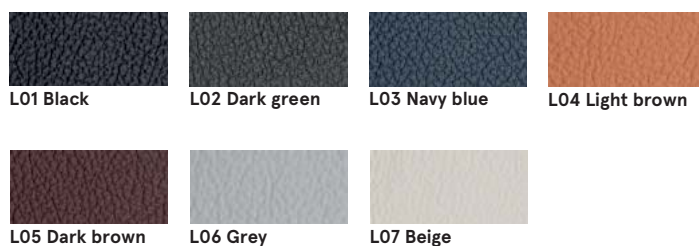
Seat - Fabric Field2 - fourth price group



Technical data:

Material	100% Trevira CS
Fabric weight	321g/m2, 450g/lm
Abrasion resistance rubs	100,000 cykli Martindale, EN ISO 12947
Colour fastness to light	ISO 105 B02: 5-7
Flammability	BS EN 1021-2 Match, BS EN 1021-1 Cigarette, BS 5 5852 Crib 5, DIN 4102 B1 FAR 25.853, UNI 9177 classe 1, US Cal. Bull. 117-2013

Leather – fourth price group



Technical data:

Material	Leather type - corrected grain leather Type of finishing - pigmented leather
Abrasion resistance rubs	Dry: 500 cycles - min. 4 grey scale Wet: 250 cycles - min. 4 grey scale UNI EN ISO 11640
Colour fastness to light	Light fastness: min. 4 grey scale, UNI ISO 105-802
Flammability	No ignition UNI EN 1021-1-2006 BS EN 1021-1-2006

Metal – base – UFP7K, UFP7, UFP1



Castors, base – UFP11, UFP11K



Tables UTR – top



Tables UTR – base – wood

