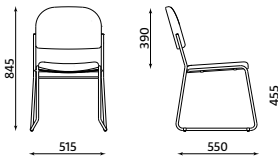
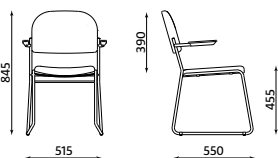
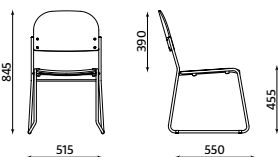
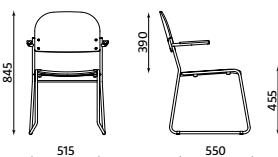


PRICE LIST – CONFERENCE CHAIRS

Model	Description	Basic price (EUR)			
		Upholstery price group			
		Wood	0	1	2
VESTA-NEW CFS 	Conference chair on sled frame powder-coated in Jet Black RAL 9005 colour (CFS-BL), upholstered seat and backrest, plastic glides for soft floors (GB).	—	153	156	171
VESTA-NEW CFP 	Conference chair on sled frame with armrests, powder-coated in Jet Black RAL 9005 colour (CFP-BL), plastic armrests pads in black colour (NF-PP), upholstered seat and backrest, plastic glides for soft floors (GB).	—	201	203	218
VESTA-NEW WOOD CFS 	Conference chair on sled frame powder-coated in Jet Black RAL 9005 colour (CFS-BL), wooden seat and backrest, plastic glides for soft floors (GB).	196	—	—	—
VESTA-NEW WOOD CFP 	Conference chair on sled frame, powder-coated with armrests in Jet Black RAL 9005 colour (CFP-BL), wooden armrest pads (NF-1.007), wooden seat and backrest, plastic glides for soft floors (GB).	259	—	—	—

PRICE GROUP 0: Basic, Micro, Imitation Leather

PRICE GROUP 1: Bondai, Era, Lucia, Oban, Ofum, Sempre/Sempre Melange

PRICE GROUP 2: Cura, Rivet, Valencia, Xtreme


OPTIONS – CONFERENCE CHAIRS

Options	Code	Surcharge
Beech wood stained (seat, backrest and armpads)	xxxx*	25
Laminated wood (seat and backrest, arm pads)	LAMINATE**	33
Frame chromium plated (CFP)	CR	18
Frame powder-coated in White Aluminium RAL 9006, Traffic White RAL 9016, Vermilion Red RAL 030 50 40, Ochre Yellow RAL 1024, Violet Blue RAL 5000, Olive Green RAL 6003, Cashmere RAL NCS S 2005-Y60R (CFS and CFP)	ALU/W/VR/OY/ VB/OG/NK	0
Frame chromium plated (CFS)	CR	18
Metal link integrated with frame for connecting chairs into rows	CLICK	18
Plastic link for connecting chairs into rows, black colour	LINK-PLASTIC 16 BLACK	18
Plastic link for connecting chairs into rows, alu colour	LINK-PLASTIC 16 ALU	18
Glides for hard floors	GBF	18

* Please specify colour code of wood – [see finishes](#)

** Please specify colour code of laminate – [see finishes](#)

PRICE LIST – ACCESSORIES

Model	Description	Code	Price
VESTA-NEW CART 	Cart for storing and transporting stacked chairs (up to 25 pcs).	ALU	560
		BL	

2. Materials / Versions

2.1. Frame

2.1.1. Frame

Sled frame – made of steel tube $\varnothing 16 \times 2.0$ mm.

Finish options:

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

Stacking up to 10 pieces, 25 pieces on Vesta New cart.

2.1.2. Click/link

Options for connecting chairs into rows:

CLICK – metal link integrated with chair frame, available in the same finish as chair frame.

Version with armrests (CFP) to be connected alternately with armless version (CFS).

LINK-PLASTIC 16 – made of polypropylene (PP), available in black or alu colour. Version with armrests (CFP) to be connected alternately with armless version (CFS), 2 pcs recommended to connect two chairs.

2.2. Glides

Glides for soft floors (GB) as standard or for hard floors (GBF) as an option.

2.3. Seat and backrest

Upholstered seat and backrest – seat structure is made of 4-layer beech plywood, thickness 6 mm, covered with cut foam thickness 30 mm, density 25 kg/m³. Backrest structure is made of 6-layer beech plywood, thickness 9 mm, covered with cut foam thickness 25 mm, density 25 kg/m³ in front part, and cut foam thickness 10 mm, density 21 kg/m³ in back part.

Wooden seat and backrest (NATURAL WOOD and STAINED WOOD) – seat and backrest shells made of 6-layer beech plywood, thickness 9 mm.

Laminated seat and backrest (LAMINATE)

– seat and backrest shells made of 6-layer beech plywood, thickness 9 mm, covered with laminate.

2.4. Armrests

Fixed armrests – integrated with chair frame, armrest frame made of steel tube $\varnothing 18 \times 2.0$ mm.

Plastic armrest pads (NF-PP) – made of black polypropylene (PP), width 42 mm, thickness 8 mm, for upholstered version.

Wooden armrest pads (NF-xx) – made of solid wood, width 30 mm, thickness 10 mm, dedicated for wooden version.

Laminated armrest pads (NF-LAMINATE) –

made of 6-layer beech plywood, width 30 mm, thickness 10 mm, covered with laminate, dedicated for laminated version.

VESTA NEW CFP – open armrests enable the chair to be hung on the table top.

3. Accessories

VESTA CART – frame made of steel tube $\varnothing 25 \times 1.5$ mm, powder-coated in alu (ALU) or black (BL) colour, possible to be stacked, stock and transported up to 25 pcs of chairs.

4. Packaging

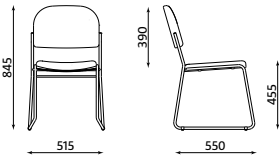
All versions – 50 pcs on the pallet dedicated only for Vesta New chairs (2 piles with stacked chairs, 25 pcs each).

5. Technical regulations, app ovals and quality marks for the chairs (for selected product configurations)

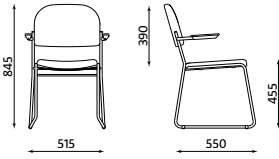
REMODEX (durability certificate) – approvals compliant with EN 16139, EN 1728 and EN 1022.

Technical descriptio

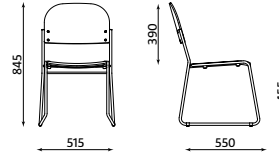
1. Dimensions / Weight



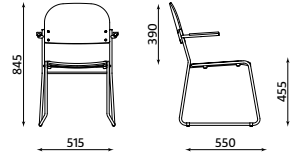
VESTA-NEW CFS
weight: 5.10 kg



VESTA-NEW CFP
weight: 5.80 kg



VESTA-NEW WOOD CFS
weight: 6.00 kg



VESTA-NEW WOOD CFP
weight: 6.70 kg



VESTA-NEW CART
weight: 11.80 kg