

Technical data sheet V100H

Specification four legged, not upholstered, wooden shell

Dimensions in mm	Backrest:	H:	380	
		Seat:	H:	440
			W:	445
			D:	380
	Total:	H:	825	
		W (no ArmR):	510	
D:		550		
Packaging data	Weight:	kg	5,9	
	Volume:	m³	0,37	



Basic equipment

Benefit

Seat and Backrest	Seat and backrest shell in ergonomically-formed wood., backrest height 380 mm	
Frame	Chrome-plated frame with elliptically-shaped steel tube. 30 x 15 x 2mm. Technically patented.	Very high stability, longevity. High-quality look.
Stackable	Stacking height of the vertical stacking: 20 chairs	Space-saving storage
Wooden parts	Stained beech 9-layer bonded plywood.	
Glides	Plastic glides for soft floors, black	Optimum stability
Materials	All materials are segregated and recyclable.	Environmentally friendly.
Materials	DIN EN 16139 four leg and cantilever. GS-symbol for tested safety, tested for contaminants.	High safety and comfort.
Certification	Quality management system DIN EN ISO 9001:2008, VO (EG) No. 1221/2009 (EMAS), Environmental management system DIN EN ISO 14001:2009, OHSAS, EcoVadis gold, Commitment to sustainability.	High-quality product.
Warranty and return	10 years warranty. Complete return and recycling guarantee.	Exchange of parts, free of charge, within the guaranteed period.

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Total:		H:	825	
		W (no ArmR):	510	
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Packaging data	Weight:	kg	5,9	
	Volume:	m³	0,37	



Options	Benefit	
Wooden parts	Oak, American walnut	Optical design.
Glides	Felt glides for hard floors, black.	Optimum stability of the chair. Spares the floor.
Armrests/Accessories	- Armrests with plastic pad - Row connector - Panic bolt	

Technical data sheet V101H

Specification four legged with seat upholstered, wooden shell

Dimensions in mm	Backrest:	H:	380
	Seat:	H:	450
		W:	445
		D:	415
Total:	H:	825	
	W (no ArmR):	510	
	D:	550	
Packaging data	Weight:	kg	6,5
	Volume:	m³	0,37



Basic equipment

Benefit

Seat and Backrest	Seat and backrest shell in ergonomically-formed wood, backrest height 380 mm	
Upholstery	Seat upholstered.	Great seating comfort.
Frame	Chrome-plated frame with elliptically-shaped steel tube. 30 x 15 x 2mm. Technically patented.	Very high stability, longevity. High-quality look.
Stackable	Stacking height of the vertical stacking: 20 chairs	Space-saving storage
Wooden parts	Stained beech 9-layer bonded plywood.	
Glides	Plastic glides for soft floors, black	Optimum stability
Materials	All materials are segregated and recyclable.	Environmentally friendly.
Materials	DIN EN 16139 four leg and cantilever. GS-symbol for tested safety, tested for contaminants.	High safety and comfort.
Certification	Quality management system DIN EN ISO 9001:2008, VO (EG) No. 1221/2009 (EMAS), Environmental management system DIN EN ISO 14001:2009, OHSAS, EcoVadis gold, Commitment to sustainability.	High-quality product.
Warranty and return	10 years warranty. Complete return and recycling guarantee.	Exchange of parts, free of charge, within the guaranteed period.

Technical data sheet V101H

Specification four legged with seat upholstered, wooden shell

Dimensions in mm	Backrest:	H:	380
	Seat:	H:	450
		W:	445
		D:	415
Total:	H:	825	
	W (no ArmR):	510	
	D:	550	
Packaging data	Weight:	kg	6,5
	Volume:	m³	0,37



Options	Benefit	
Wooden parts	Oak, American walnut	Optical design.
Glides	Felt glides for hard floors, black.	Optimum stability of the chair. Spares the floor.
Armrests/Accessories	- Armrests with plastic pad - Row connector - Panic bolt	

Technical data sheet V102H

Specification four legged with seat+back upholst. ,wooden shell

Dimensions in mm	Backrest:	H:	380	
		Seat:	H:	450
			W:	445
			D:	380
	Total:	H:	825	
W (no ArmR):		510		
D:		550		
Packaging data	Weight:	kg	6,9	
	Volume:	m³	0,37	



Basic equipment

Benefit

Seat and Backrest	Seat and backrest shell in ergonomically-formed wood, backrest height 380 mm	
Upholstery	Seat and backrest upholstered.	Great seating comfort.
Frame	Chrome-plated frame with elliptically-shaped steel tube. 30 x 15 x 2mm. Technically patented.	Very high stability, longevity. High-quality look.
Stackable	Stacking height of the vertical stacking: 20 chairs	Space-saving storage
Wooden parts	Stained beech 9-layer bonded plywood	
Glides	Glides	Optimum stability
Materials	All materials are segregated and recyclable.	Environmentally friendly.
Materials	DIN EN 16139 four leg and cantilever. GS-symbol for tested safety, tested for contaminants.	High safety and comfort.
Certification	Qualitätsmanagementsystem DIN EN ISO 9001:2008, VO (EG) Nr. 1221/2009 (EMAS), Umweltmanagementsystem DIN EN ISO 14001:2009, OHSAS, EcoVadis gold, Commitment to sustainability.	High-quality product.
Warranty and return	10 years warranty. Complete return and recycling guarantee.	Exchange of parts, free of charge, within the guaranteed period.

Technical data sheet V102H

Specification four legged with seat+back upholst. ,wooden shell

Dimensions in mm	Backrest:	H:	380	
		Seat:	H:	450
			W:	445
			D:	380
Total:		H:	825	
		W (no ArmR):	510	
		D:	550	
Packaging data	Weight:	kg	6,9	
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Options	Benefit	
Wooden parts	Oak, American walnut	Optical design.
Glides	Felt glides for hard floors, black.	Optimum stability of the chair. Spares the floor.
Armrests/Accessories	- Armrests with plastic pad - Row connector - Panic bolt	