

Price list



Supplied by Merlin Industrial Products Ltd sales@mipl.uk - +44 1752 690 622 Prices 2017 / 2018

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Technical

description

The Levitate system comprises of desks, workbenches and high tables with a solid and durable supporting structure that consists of an A-type base and a frame to which a top is fixed. The system is complemented with suspended pedestals, a secretary box, panels and accessories.

1. Desks, workbenches, high tables

1.1. Top

The tops for desks and workbenches are available in two versions:

- fixed top rectangular, rounded to a 100 mm radius on the user's side:
- · sliding top that consists of two parts:
 - fixed part rectangular top with fixed depth 220 mm,
 - sliding part rectangular top rounded to a 100 mm radius on the user's side.

The sliding top ensures direct and easy access to the second storage level organiser. The sliding range of the top is 150 mm. Between the fixed part and sliding part there is an 8 mm functional gap that allows for channelling cables and ensures access to a media port (cable outlets and media ports are ordered separately).

A top for high tables is available in two versions:

- rectangular top, rounded to a 100 mm radius on four sides,
- oval top.

The 25 mm thick tops are available in the following options:

melamine double-faced chipboard, class E1.
 The narrow desktop edge is protected with a 2 mm ABS edge band (for the BI and MB finishes a laser edge band is available as standard),

- plywood covered with linoleum on one side; the underside of the top is covered with counter-pressure laminate. The narrow top edge is protected with wax, which makes the plywood structure visible.
- chipboard veneered on one side; the underside
 of the top is covered with counter-pressure
 laminate. The narrow top edge is finished with
 natural edge band. The option is available
 only for the fixed part of the sliding top this
 applies to a desk/workbench with a sliding top.

1.2. Second storage level organiser

This is an integral element of a desk and a workbench workstation with a sliding top. It is a functional and aesthetically pleasing place for storing personal items and office tools. It consists of a few trays with different dimensions, depending on the desk width. The organiser is made of thermo-formed felt with an optional media port (position of the media port: left or right).

NOTE: if you choose an organiser with a media port placed on the left, the assembly of a suspended pedestal will only be possible on the right side of a desk and vice versa.

1.3. Frame

The powder-coated frame is made of two $30 \times 40 \, \text{mm}$ steel profiles. It is finished with a linking unit made of a $10 \, \text{mm}$ thick metal sheet. The unique structure of the desk frame allows for assembling:

- · upper panels using metal handles,
- a second storage level organiser using plastic clips.
- a pedestal using a metal handle.

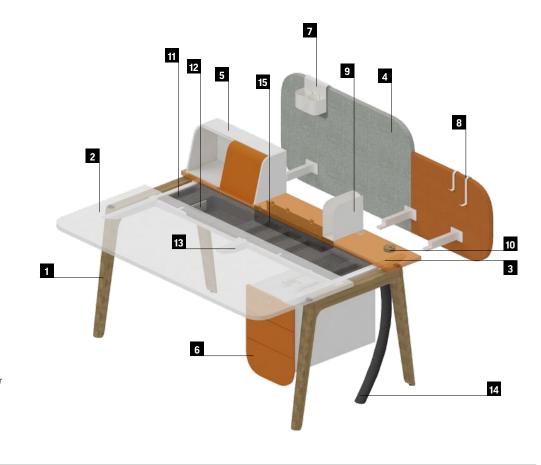
1.4. Legs

The A-type legs are made of solid oak wood finished with transparent varnish, which keeps the natural grain of the wood visible.

The leg shape is slightly rounded on the outside. In cross-section, legs taper evenly towards the floor.

1.5. Height

The fixed height of desks and workbenches is 740 mm, while the fixed height of high tables is 1050 mm. Glides that allow for levelling in the range of +10 mm are available as standard.



- A-type base
- 2 Top sliding part
- 3 Top fixed part
- 4 Panel
- 5 Secretary box
- 6 Suspended pedestal
- 7 Organiser box
- 8 Headphones hanger
- g Document shelf
- 10 Round cable outlet
- 11 Second storage level organiser
- 12 Media port in the organiser
- 13 Slide lock
- 14 Vertical wire trunking
- 15 Horizontal wire trunking

Desks





Workbenches





High tables



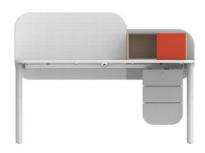


Top rounded on both sides

2. Secretary box

The secretary box is a mobile element, so its location can be changed easily. The secretary box comes in two structural versions: it can be made of 12 mm thick melamine double-faced chipboard or 12 mm thick veneered chipboard. The powder-coated front of the secretary box is made of a 1 mm thick metal sheet. The front can pivot and slide at the same time.





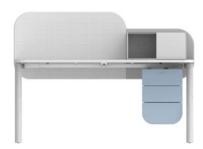
3. Suspended pedestal

The suspended pedestal is available in two versions: with two or three drawers. The pedestal structure and front are made of 18 mm thick melamine double-faced chipboard. The drawers are equipped with a soft-closing system. The upper drawer of the pedestal is fitted with a square lock that has two keys. The pedestal chipboard drawers are always available in white. The pull-out of all drawers is 80%. The pedestal is fixed to the desk frame using a metal handle. Thanks to its universal structure, the pedestal

can be assembled either on the right or left side of a desk. The suspended pedestal can be equipped with an organiser made of thermo-formed felt as an option.

NOTE: if you choose a desk/workbench workstation with a sliding desktop and a left second storage level organiser, the assembly of the suspended panel will be possible only on the right side and vice versa.





4. Panels

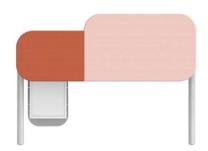
The upper fully upholstered panels are fixed to the desk frame using metal handles. The panel structure consists of a wooden frame filled with a fiberboard core, which makes the panels pinnable.

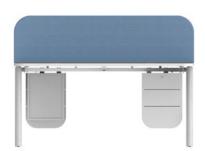
Panels are available in two versions:

 for desks; the panel consists of two elements – 1190 mm height (the higher panel) and 1040 mm height (the lower panel). for desks and workbenches; the panel height is 1160 mm.

The panel height is measured from the floor and given in their upper position.

Workbenches are always suitable for integration with a panel (panels are ordered separately).





5. Seats

Seats are available in the following versions: one-person 400×400 mm and two-person 1200×400 mm, low and high. The height of high benches and bar stools is 736 mm, and the height of low benches and stools is 456 mm. Glides that allow for levelling in the range of +10 mm are available as standard.



6. Accessories

Accessories (organiser box, headphones hanger, document and catalogue shelf) are made of a 1 mm thick powder-coated metal sheet. Their structure ensures tool-free assembly. The accessories are hung on a panel or pushed onto a top.



7. Wire trunking

7.1. Horizontal wire trunking

Horizontal wire trunking is made of an upholstery fabric and fixed to the top using plastic connectors. The wire trunking is available in a few different widths; it can be assembled to desks and workbench workstations. The height of horizontal wire trunking is 120 mm.

7.2. Vertical wire trunking

Vertical wire trunking is made of an upholstery fabric and fixed to the top using a plastic handle. There is a zip along the whole length of the wire trunking, which allows for easy cable management. The 850 mm long wire trunking is designed for desks and workbenches. The 1200 mm long wire trunking is designed for a high table.





Price list

AND HOW TO ORDER

DESKS

						F	1						F2		
						FIXE	ТОР					SLI	DING	TOP	
	D:	Depth (mm)		700			800		90	00		800		90	00
	W:	Width (mm)	1200	1400	1600	1400	1600	1800	1600	1800	1400	1600	1800	1600	1800
		Finish: Desk with a fixed top (F1)													
	F1:	Melamine (as in the finishes catalogue)	855	880	905	905	930	955	955	980					
		Linoleum (as in the finishes catalogue)	1 155	1 180	1205	1255	1280	1305	1355	1380					
		Finish: Desk with a sliding top (F2+F3)													
	F2 .	Melamine + Melamine (as in the finishes catalogue)									1065	1090	1 1 1 1 5	1 1 1 5	1 140
	F2: F3:	Melamine + Veneer (as in the finishes catalogue)									1 165	1 190	1215	1215	1240
TOP		Linoleum + Veneer (as in the finishes catalogue)									1365	1390	1415	1415	1440
		Linoleum + Linoleum (as in the finishes catalogue)									1415	1440	1465	1515	1540
	HOLE:	Holes for cable outlets and media ports/slots in the	top*												
	0	None				•	•						•		
	_	Holes for cable outlets and media ports/slots: available combinations on page 11				•	•						•		
	ORGANISER:	Second storage level organiser													
	L	Left											•		
	P	Right											•		
	MEDIAPORT:	Hole for a media port in the organiser *													
	0	None											•		
	PROTON1	2×USB charger											•		
	PROTON2	1×230V+2×USB charger											•		
ш	FRAME:	Frame colour													
BASE	ВІ	White (RAL 9016)				•							•		
	CZ	Black (RAL 9005)				•	•						•		

Sample order

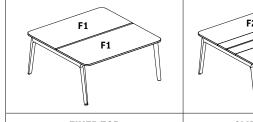
LEVITATE DESK FIXED TOP: TOP (D:800 W:1600 F1:BI HOLE:80L) BASE (FRAME:BI LEG:0A)

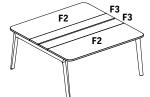
LEVITATE DESK SLIDING TOP: TOP (D:800 W:1600 F2:BI F3:BI HOLE:80L ORGANISER:P MEDIAPORT:PROTON2) BASE (FRAME:BI LEG:0A)

Legend

^{*} Cable outlet/media port is ordered separately, page 17

WORKBENCHES**





2000 2200
2000
2 2 0 0
2600
2700

Sample order

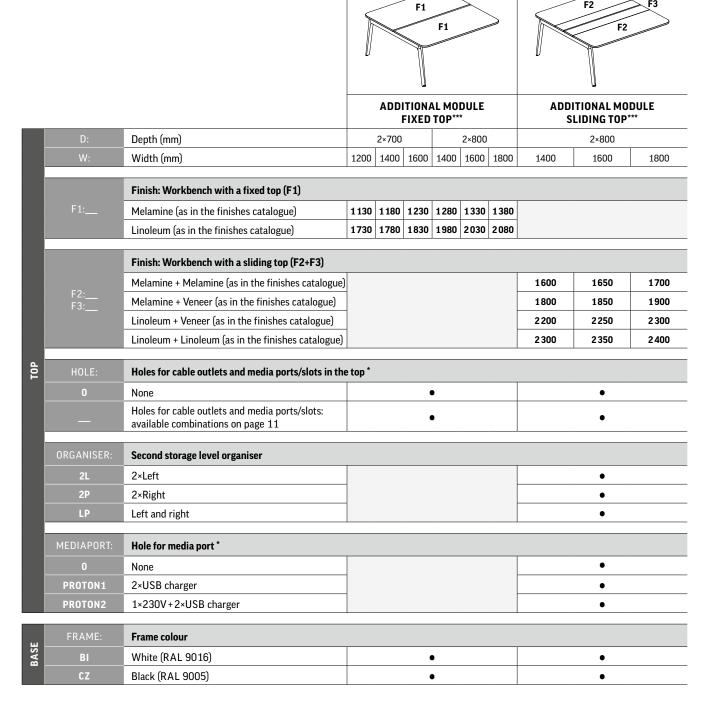
LEVITATE WORKBENCH FIXED TOP: TOP (D:2X800 W:1600 F1:BI HOLE:80L/80L) BASE (FRAME:BI LEG:0A)

LEVITATE WORKBENCH SLIDING TOP: TOP (D:2X800 W:1600 F2:BI F3:BI HOLE:80L/80L ORGANISER:2P MEDIAPORT:PROTON2) BASE (FRAME:BI LEG:0A)

Legend

^{*} Cable outlet/media port is ordered separately, page 17
** Workbenches are always suitable for integration with a panel; panels are ordered separately, page 12

WORKBENCHES**



Sample order

LEVITATE WORKBENCH ADDITIONAL MODULE FIXED TOP: TOP (D:2X800 W:1600 F1:BI HOLE:80L/80L) BASE (FRAME:BI LEG:0A)

LEVITATE WORKBENCH ADDITIONAL MODULE SLIDING TOP: TOP (D:2X800 W:1600 F2:BI F3:BI HOLE:80L/80L ORGANISER:2P MEDIAPORT:PROTON2) BASE (FRAME:BI LEG:0A)

Legend

 $^{^{}st}$ Cable outlet/media port is ordered separately, page 17

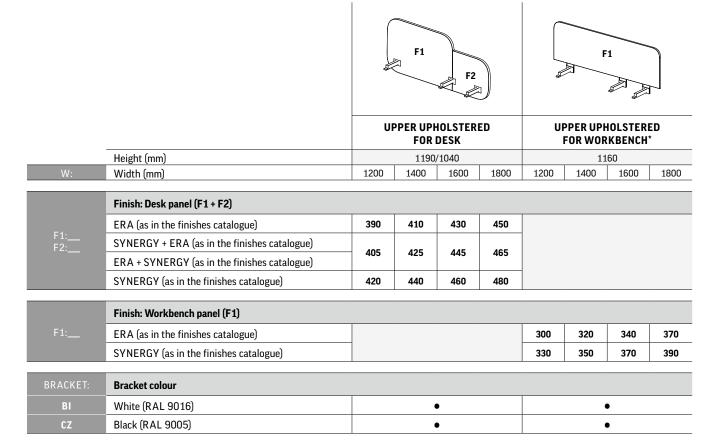
^{**} Workbenches are always suitable for integration with a panel; panels are ordered separately, page 12

^{***} Possibility to combine additional modules with different top types freely

HOLE FOR CABLE OUTLETS AND MEDIA PORTS: **AVAILABLE COMBINATIONS**

LEFT CENTRAL RIGHT LEFT + RIGHT Whole 0 80 on the left side 80 on the left and right side 80 on
Hole 0 80 on the left side 80L 80P 80L-80P Slot on the left and right side WL WORKBENCH LEFT (2-x) CENTRAL RIGHT (2-x) LEFT + RIGHT Hole 0 80 on the left side for both workstations Hole 0 80 on the left side for both workstations Hole 0 80 on the left side for both workstations
Slot on the left side Slot on the right side Slot on the right side Slot on the left and right sides WL WP WL-WP WL-WP WEFT + RIGHT Hole 0 80 on the left side for both workstations Hole 0 80 on the right side for both workstations Hole 0 80 on the right side for both workstations
Slot on the left side WL WP WL-WP WU-WP WEFT (2*) CENTRAL RIGHT (2*) LEFT + RIGHT Hole 0 80 on the left side for both workstations Hole 0 80 on the right side for both workstations Hole 0 80 on the right side for both workstations
Slot on the left side WL WP WL-WP WW-WP WL-WP WORKBENCH LEFT (2*) CENTRAL RIGHT (2*) LEFT + RIGHT Hole Ø 80 on the left side for both workstations Holes Ø 80 on the opposite sides for both workstations
LEFT (2x) CENTRAL RIGHT (2x) LEFT + RIGHT Hole Ø 80 on the left side for both workstations Hole Ø 80 on the right side for both workstations
Hole Ø 80 on the left side for both workstations Hole Ø 80 on the right side for both workstations Hole Ø 80 on the opposite sides for both workstations
Hole Ø 80 on the left side for both workstations Hole Ø 80 on the right side for both workstations Hole Ø 80 on the right side for both workstations
Slots on the left side for both workstations WL/WL Slots on the right side for both workstations WP/WP WL/WP
TABLE
LEFT CENTRAL RIGHT LEFT + RIGHT
Hole Ø 80 in the middle Holes Ø 80 on the left and right side
80CC 80CL-80CP

PANELS

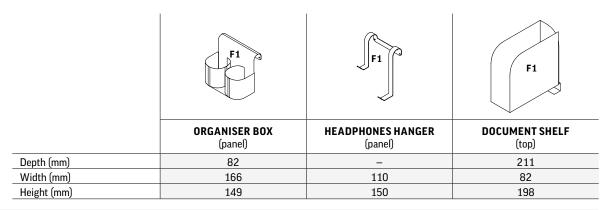


Sample order

LEVITATE PANEL UPPER UPHOLSTERED FOR DESK (W: 1600 F1:LDS75 F2:CSE19 BRACKET:BI)

LEVITATE PANEL UPPER UPHOLSTERED FOR WORKBENCH (W:1600 F1:LDS75 BRACKET:BI)

ACCESSORIES



Finish: Metal acces	ssories			
F1:	Metal (as in the finishes catalogue)	43	32	43

Sample order

LEVITATE ORGANISER BOX (F1:BI)

Legend

- available as standard without extra charge
- * Workbench panel can be used with a desk as well

SUSPENDED PEDESTALS

		F1 F2	F1 F2			
		2 DRAWERS*	3 DRAWERS*			
	Height (mm)	490				
	Width (mm)	360				
	Depth (mm)	590				
INTEGRATION:	For integration with:					
700	Desk/workbench, depth 700 mm					
800	Desk/workbench, depth 800 mm	300	375			
900	Desk, depth 900 mm					
F1:	Finish: Carcass (F1)					
11	Melamine (as in the finishes catalogue)	•	•			
F0	Finish: Fronts (F2)					
F2:	Melamine (as in the finishes catalogue)	•	•			
DDACKET	M. C. L. L. L.					
BRACKET:	Mounting bracket colour					
BI	White (RAL 9016)	•	•			
CZ	Black (RAL 9005)	•	•			

Sample order

LEVITATE PEDESTAL 3 DRAWERS (INTEGRATION:800 F1:BI F2:BI BRACKET:BI)

ACCESSORIES

	PEDESTAL ORGANISER
Depth (mm)	470
Width (mm)	250
Height (mm)	40
ries	
Press felt	48

Sample order

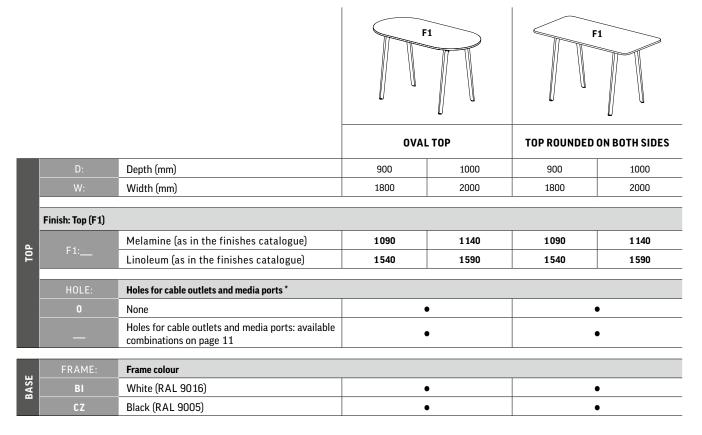
Finish: Accessor

LEVITATE PEDESTAL ORGANISER

Legend

- available as standard without extra charge
- * Pedestal drawers are made of chipboard and always available in white (BI)

HIGH TABLES



Sample order

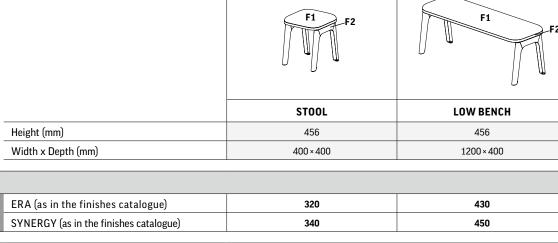
LEVITATE HIGH TABLE OVAL TOP: TOP (D:900 W:1800 F1:BI HOLE:80CC) BASE (FRAME:BI LEG:0A)

LEVITATE HIGH TABLE TOP ROUNDED ON BOTH SIDES: TOP (D:900 W:1800 F1:BI HOLE:80CC) BASE (FRAME:BI LEG:0A)

Legend

^{*} Cable outlet/media port is ordered separately, page 17

SEATS



Finish Cast based	(EG)
Finish: Seat board ([[2]

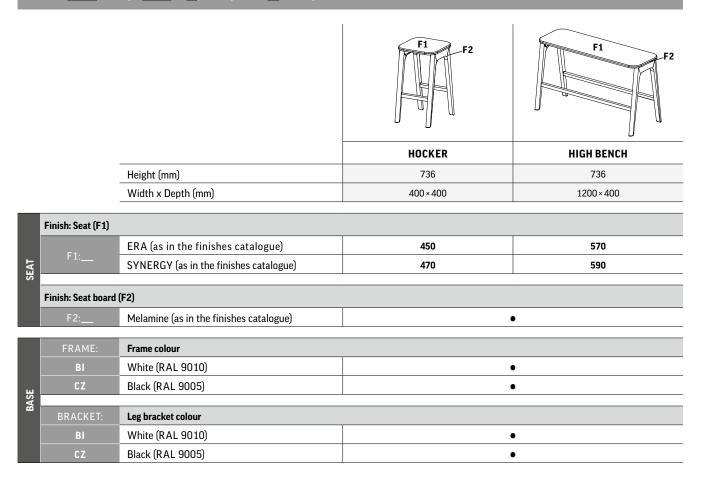
Finish: Seat (F1)

F2:	Melamine (as in the finishes catalogue)
-----	---

ш	FRAME:	Frame colour	
BASE	ВІ	White (RAL 9010)	•
	CZ	Black (RAL 9005)	•

Sample order

LEVITATE STOOL: SEAT (F1:LDS75 F2:CC) BASE (FRAME:CZ LEG:0A)



Sample order

LEVITATE HOCKER: SEAT (F1:LDS75 F2:CC) BASE (FRAME:CZ BRACKET:CZ LEG:0A)

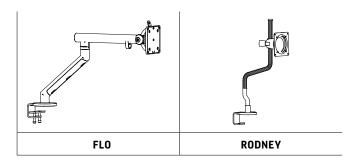
SECRETARY BOX

		F2 F1
		SECRETARY BOX
	Height (mm)	240
	Width (mm)	530
	Finish: Carcass (F1)	
F1:	Melamine (as in the finishes catalogue)	233
	Veneer (as in the finishes catalogue)	510
	Finish: Front (F2)	
F2;	Metal (as in the finishes catalogue)	•

Sample order

LEVITATE SECRETARY BOX (F1:BI F2:BI)

MONITOR ARM



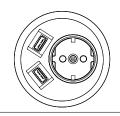
١	Monitor arm col	our			
	ВІ	White	400	07	
	CZ	Black	160	97	

Sample order

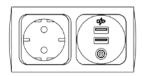
MONITOR ARM RODNEY-BI

Legend

MEDIA PORTS AND CABLE OUTLETS







MEDIAPORT PIXEL-1X230V+2XUSB

- designed for top
- 1x230V
- 2xUSB (charger)
- cable length: 3 m
- black

MEDIAPORT PROTON-2XUSB

- designed for organiser
- 2×USB (charger)
- cable length: 3 m
- black

MEDIAPORT PROTON-1X230V+2XUSB

- · designed for organiser
- 1×230V
- 2×USB (charger)
- cable length: 3 m
- black

Standard							
GB	British	325	295	315			

Sample order

MEDIAPORT PIXEL-1X230V+2XUSB-3M-GB-CZ



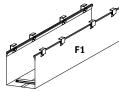
ROUND CABLE OUTLET DI 80

Finish					
0A	Oak wood	20			

Sample order

ROUND CABLE OUTLET DI80-0A

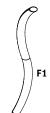
WIRE TRUNKING



L:	Trunking length	HORIZONTAL UPHOLSTERED	
290	For desks, width: 1200 and 1400; for workbenches, width: 1200 and 1400	65	
490	For desks, width: 1600 (depth: 700 and 800); for workbenches, width: 1600	75	
670	For desks, width: 1600 (depth: 900) and 1800; for workbenches, width: 1800	85	
Finish: Wire trunking (F1)			
F1:	SYNERGY (as in the finishes catalogue)	•	

Sample order

WIRE TRUNKING HORIZONTAL UPHOLSTERED (L:490 F1:LDS75)



L:	Trunking length	VERTICAL UPHOLSTERED	
850	For desks/workbenches, height 740	28	
1200	For high tables, height 1050	34	
Finish: Wire trunking (F1)			
F1:	SYNERGY (as in the finishes catalogue)	•	

Sample order

WIRE TRUNKING VERTICAL UPHOLSTERED (L:850 F1:LDS75)

Legend

Finishes

Finishes



PRICE GROUP

Era



















PRICE GROUP

Synergy



















LDS75



LDS38

LDS08

LDS05

LDS17

LDS74 LDS73

Melamine



White













CC* Black

*Available only in 12 mm thickness (applies to seats)

Linoleum



JΡ Pebble



JC Charcoal



JS Smokey Blue

Veneer +5



 DM Nature Oak Matt

Wood



0A 0ak (2.D07)

Metal

Furniture



White (RAL 9016)

CZBlack (RAL 9005)

Seats



White (RAL 9010)



CZBlack (RAL 9005)

Accessories



White (RAL 9016)



NU Blood Orange (RAL 2001)



NM Diamond Grey (RAL 7024)

Products made of natural solid wood

Wood is a heterogeneous material, therefore some natural differences between particular elements of a single product or individual models may occur, which makes each product unique and exceptional. The surface of each product, as well

as different surface areas of a single product, may cause different optical illusions.

This is the result of the natural origin of the raw material and its anisotropic properties, which highlights the quality of the wooden products. Wood of the same species can have different shades, colours, wood rings and grains depending on the habitat conditions of the tree from which the wood was obtained, as well as the part of the log of which a particular product was made.

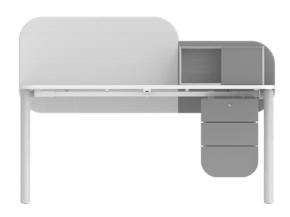
Important information about furniture in natural veneer

Veneer is a refined natural material with unique shades, wood rings and grains. Differences in the look of individual components of furniture pieces or between furniture sets are a natural feature. Small variations of surface colour are unavoidable and prove the natural origin of materials. Morphological elements in the wood, such as knots, uneven width of growth rings, presence of wood rays and colour differences, are due to the natural origin of raw materials and determine the uniqueness of the product. Exposure to sunlight can lead to a change of veneer colour over time. Depending on the intensity of sunlight, different pieces of veneered furniture may change colour in different ways. The properties of veneer resulting from the natural qualities of wood are not regarded as defects and cannot be the cause of complaint.

Due to the natural properties of wood and natural veneer referred to above, when extra pieces of veneered furniture are ordered to complement a previously owned set, variations of wood ring patterns and colours when compared to previously owned products may occur. Such variations between newly ordered and previously owned pieces of furniture cannot be the cause of complaint. To ensure patterns and shades are matched as well as possible across individual veneered elements, orders for natural veneer furniture must be placed at one time, on a single order form. This guarantees that the whole set of veneered furniture will be made of the same batch of raw materials.

It should be noted that veneer is a delicate material with low resistance to scratching. Liquids and

high temperatures also have adverse effects on veneered surfaces. Any damage caused by inappropriate use of furniture may not be the cause of complaint.



#Levitate