

Technical description

1. Desks

1.1. Table top

Fixed table tops – made of melamine faced chipboard (MFC), thickness 25 mm, with 2 mm edge in glue technology as standard, or laser edge as an option, with the following shape options: rectangular, square and L-shape. Table tops are available in wide range of dimensions. Cut outs for grommets as well as media ports in various types and configurations – applicable as an option.

1.2. Base

Round and square legs – frame is made of steel profile 40 × 20 mm assembled to table top. Round leg, made of steel tube Ø 50 mm.

Square leg, made of steel profile 50 × 50 mm. Finish options: powder-coated in alu, black, white, grey colour, or chromium plated.

Fixed height 740 mm as standard, levelling in range of 10 mm.

Manual height adjustment in range of 740–860 mm, as an option.

C-legs with modesty panel – panel is made of melamine faced chipboard (MFC), thickness 18 mm, legs are made of steel.

Finish options: powder-coated in White aluminium (AL) or Traffic white (BI) colour.

Fixed height 740 mm as standard, levelling in range of 10 mm.

C-legs with metal beam – metal beam is made of metal sheet, thickness 1.5 mm, simultaneously functioning as horizontal wire trunking, legs are made of steel.

Finish options: powder-coated in White aluminium (AL) or Traffic white (BI) colour.

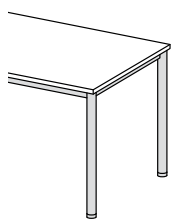
Fixed height 740 mm as standard, levelling in range of 10 mm.

Manual height adjustment in range of 680–820 mm, as an option.

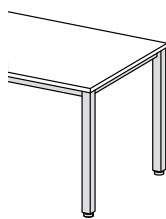
All desks are unassembled as standard.

1.3. Product range

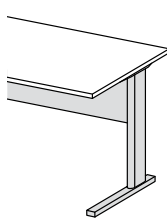
Bases



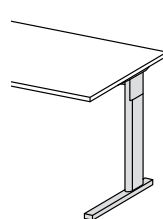
1.
Round legs



2.
Square legs



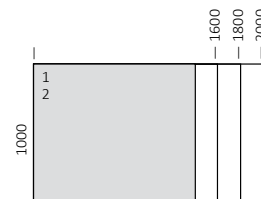
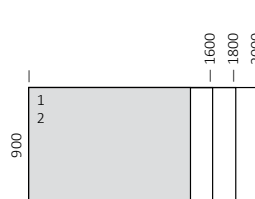
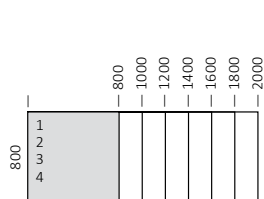
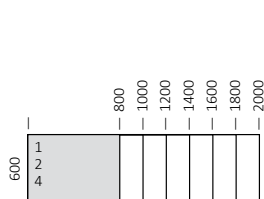
3.
C-legs with modesty panel



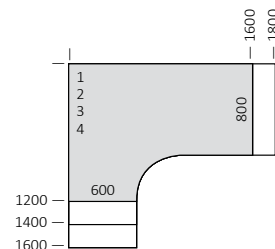
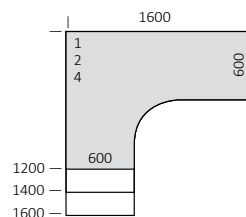
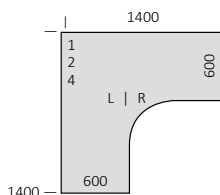
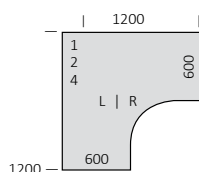
4.
C-legs with metal beam

Table tops

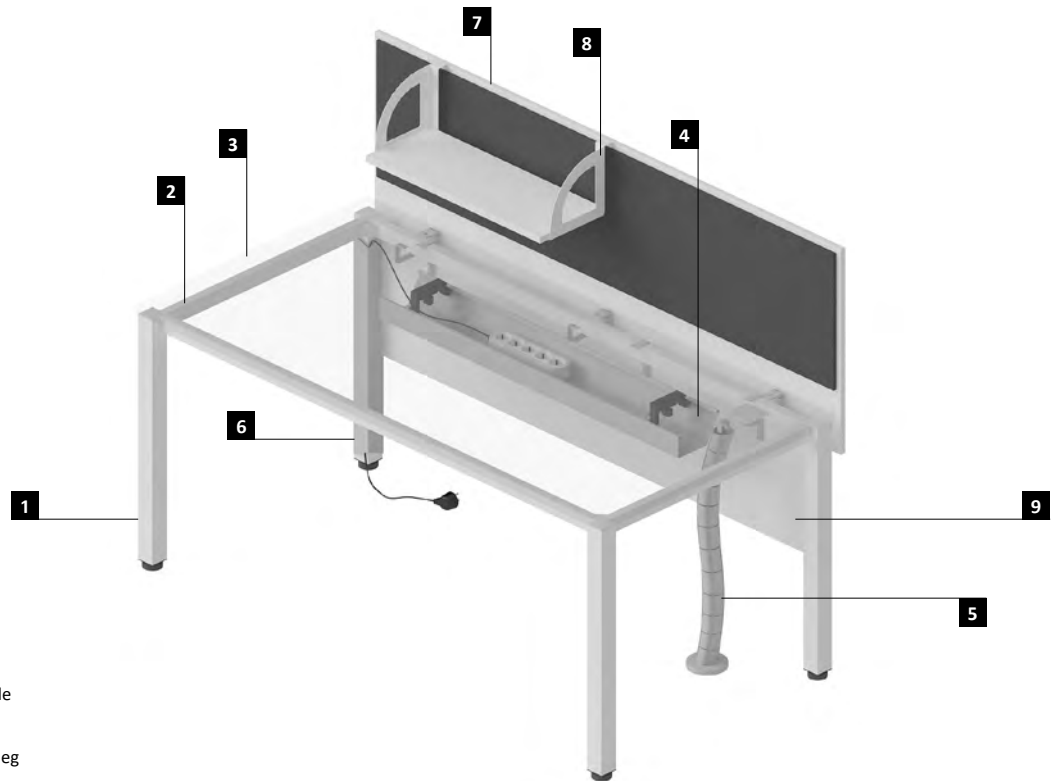
Rectangular



L-shape



Technical description



- 1** Square legs
- 2** Frame
- 3** Table top
- 4** Horizontal wire trunking – foldable
- 5** Vertical wire trunking – universal
- 6** Vertical wire trunking for square leg
- 7** Upper panel front, with upholstered pad
- 8** Panel shelf
- 9** Modesty panel

1.4. Sample order

Product code										Finish code					
Product line	Table top shape	Dimensions		Height adjustment	Rectangular cut out for media port	Ø 80 mm cut out position	Base type				Table top colour				Base colour
WNI	R	1	0	H		L	2	N	N	—	BI	00	00	00	AL

empty in case of not selecting rectangular cut out for media port

AL	White aluminium
BI	Traffic white
CZ	Jet black
GY	Slate grey
CR	chromium plated

The following part of code **WNIR10HL2NN–BI000000AL** identifies product as:

Easy Space (**WNI**) rectangular table top (**R**), dimensions 1600 × 800 mm (**10**), manual height adjustment (**H**), no cut out for rectangular media port (), left Ø 80 mm cut out for: grommet (included) or dedicated media ports (**L**), square legs (**2**)

The following part of code **WNIR10HL2NN–BI000000AL** identifies product finishes as:

Table top made of melamine faced chipboard (MFC) in Traffic white colour (**BI**), base powder-coated in White aluminium colour (**AL**)

Product code										Finish code					
Product line	Table top shape	Dimensions		Height adjustment	Rectangular cut out for media port	Rectangular cut out position	Base type		Version		Table top colour	Modesty panel colour			Base colour
WNI	L	1	2	N	W	L	3	N	L	—	NH	BI	00	00	BI

The following part of code **WNIL12NWL3NL–NHBI0000BI** identifies product as:

Easy Space (**WNI**) L-shape table top (**L**), dimensions 1600 × 1200 / 800 × 600 mm (**12**), no height adjustment (**N**), rectangular cut out for media port Power Frame 3M (**W**), left cut out position for rectangular media port Power Frame 3M (**L**), C-legs with modesty panel (**3**), left desk version (**L**)

The following part of code **WNIL12NWL3NL–NHBI0000BI** identifies product finishes as:

Table top made of melamine faced chipboard (MFC) in maple colour (**NH**), modesty panel made of melamine faced chipboard (MFC) in Traffic white colour (**BI**), base powder-coated in Traffic white colour (**BI**)

AL	White aluminium
BI	Traffic white

Technical description

2. Desk extensions / linking units

2.1. Table top

Fixed table tops – made of melamine faced chipboard (MFC), thickness 25 mm, with 2 mm edge in glue technology as standard, or laser edge as an option, with the following shape options: rectangular, $\frac{3}{4}$ circle, and $\frac{1}{4}$ circle.

2.2. Base

Round and square legs – assembly directly to table top.

Round leg, made of steel tube \varnothing 50 mm.

Square leg, made of steel profile 50×50 mm.

Finish options: powder-coated in Aluminium, Black, White, Grey colour, or chromium plated.

Fixed height 740 mm as standard, levelling in range of 10 mm.

Manual height adjustment in range of 740–860 mm, as an option.

All desk extensions are unassembled as standard.

2.3. Product range

Rectangular

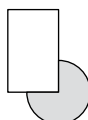
1 | 2



600×600 mm
800×600 mm
1000×600 mm

$\frac{3}{4}$ circle

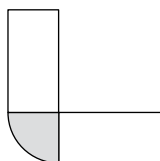
1 | 2



\varnothing 1000 mm

$\frac{1}{4}$ circle

1 | 2



600×600 mm
800×800 mm

3. Conference tables

3.1. Table top

Fixed table tops – made of melamine faced chipboard (MFC), thickness 25 mm, with 2 mm edge in glue technology as standard, or laser edge as an option, with the following shape options: rectangular, square, $\frac{1}{2}$ circle, round, barrel-shape. Table tops are available in wide range of dimensions. Cut outs for grommets as well as media ports in various types and configurations – applicable as an option.

3.2. Base

Round and square legs – frame is made of steel profile 40×20 mm assembled to table top.

Round leg, made of steel tube \varnothing 50 mm.

Square leg, made of steel profile 50×50 mm.

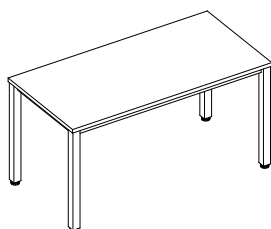
Finish options: powder-coated in Aluminium, Black, White, Grey colour, or chromium plated.

Fixed height 740 mm as standard, levelling in range of 10 mm.

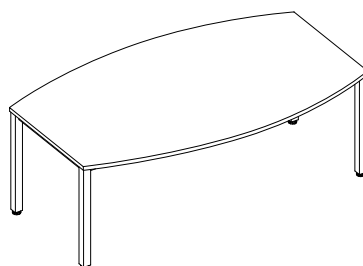
Manual height adjustment in range of 740–860 mm, as an option for selected models.

All conference tables are unassembled as standard.

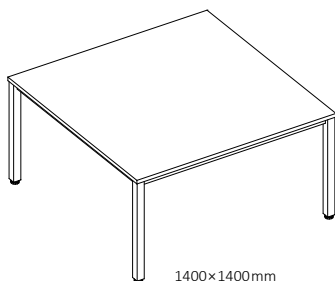
3.3. Product range



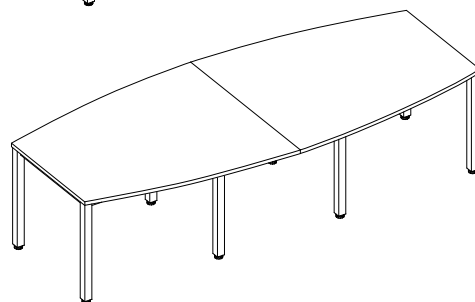
1400×700 mm



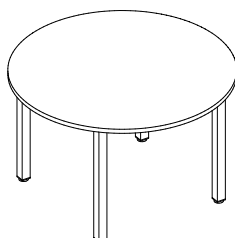
2000×1200/800 mm



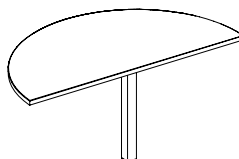
1400×1400 mm



2400×1200/800 mm
2800×1200/800 mm
3200×1400/1000 mm
3600×1400/1000 mm
4000×1400/1000 mm



\varnothing 1200 mm
 \varnothing 1400 mm
 \varnothing 1600 mm



1400×700 mm

	Adjustment range		
	Round and square legs	C-legs with modesty panel	C-legs with metal beam
Fixed height	740 mm	740 mm	740 mm
Manual height adjustment	740–860 mm	—	680–820 mm

4. Meeting tables

4.1. Table top

Made of melamine faced chipboard (MFC), thickness 25 mm, with 2 mm edge in glue technology as standard, or laser edge as an option. Available shape – round, Ø 800 mm.

4.2. Base

Column base – round plate Ø 450 mm, made of molded cast iron.

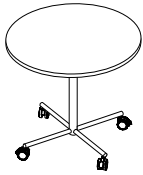
Column is made of steel tube Ø 70 mm. Finish options: plate and column powder-coated in alu colour, plate powder-coated in Aluminium colour and chromium plated column. Fixed height 740 mm, or 1135 mm.

Cross base, mobile – cross bars made of steel tube Ø 25 mm.

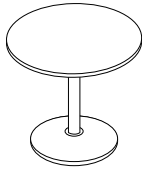
Column is made of steel tube Ø 50 mm. Four Ø 65 mm castors equipped with brakes. Finish options: powder-coated in Aluminium colour, or chromium plated. Fixed height 740 mm.

All meeting tables are unassembled as standard.

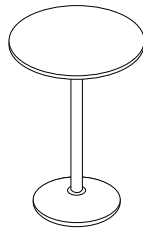
4.3. Product range



Ø800mm
height 740mm



Ø800mm
height 740mm



Ø800mm
height 1135mm

Technical description

5. Table top finishes combinations

			Table top finish – melamine faced chipboard (MFC)							
			BI (G)	MB (4)	MP (P)	CC (K)	MS (E)	NA (X)	NB (U)	NC (9)
Edge finish	Laser	BI (G)	BI	4G	PG	KG	EG	XG	UG	9G
		MB (4)	G4	MB	P4	K4	E4	X4	U4	94
		MP (P)	GP	4P	MP	KP	EP	XP	UP	9P
		NB (U)	GU	4U	PU	KU	EU		NB	
		NH (3)	G3	43	P3	K3	E3			
		NJ (2)	G2	42	P2	K2	E2			
		NA (X)	GX	4X	PX	KX	EX	NA		
	Glue technology	BI (G)	BI	4G	PG	KG	EG	XG	UG	9G
		MB (4)	G4	MB	P4	K4	E4	X4	U4	94
		MP (P)	GP	4P	MP	KP	EP	XP	UP	9P
		CC (K)	GK	4K	PK	CC	EK	XK	UK	9K
		MS (E)	GE	4E	PE	KE	MS	XE	UE	9E
		NA (X)	GX	4X	PX	KX	EX	NA		
		NB (U)	GU	4U	PU	KU	EU		NB	
		NC (9)	G9	49	P9	K9	E9			NC
		NH (3)	G3	43	P3	K3	E3			
		NJ (2)	G2	42	P2	K2	E2			
		NL (0)	G0	40	P0	K0	E0			
		NT (R)	GR	4R	PR	KR	ER			
		NV (W)	GW	4W	PW	KW	EW			
		NP (J)	GJ	4J	PJ	KJ	EJ			
		NZ(L)	GL	4L	PL	KL	EL			
		MK (1)								
		ML (F)	GF	4F	PF	KF	EF			

The code **GL** identifies table top colour as: melamine faced chipboard MFC
in White colour BI (G) with edge in Natural Hickory NZ (L)

Table top finish – melamine faced chipboard (MFC)								
NH (3)	NJ (2)	NL (0)	NT (R)	NV (W)	NP (J)	NZ (L)	MK (1)	ML (F)
3G	2G	0G	RG	WG	JG	LG		FG
34	24	04	R4	W4	J4	L4		F4
3P	2P	0P	RP	WP	JP	LP		FP
NH								
	NJ							
3G	2G	0G	RG	WG	JG	LG		FG
34	24	04	R4	W4	J4	L4		F4
3P	2P	0P	RP	WP	JP	LP		FP
3K	2K	0K	RK	WK	JK	LK		FK
3E	2E	0E	RE	WE	JE	LE		FE
NH								
	NJ							
		NL						
			NT					
				NV				
					NP			
						NZ		
							MK	
								ML

Technical description

6. Panels

6.1. Desk panels

Upper, front and side – made of melamine faced chipboard (MFC), thickness 18 mm, with edge in glue technology. Pinnable upholstered pad, on the user's side or two pads on both sides, available as an option. Upholstered pads are made of soft fibreboard, thickness 8 mm, not replaceable. Metal brackets powder-coated in White aluminium colour.

Reception, front and side – made of melamine faced chipboard (MFC), thickness 18 mm, with edge in glue technology. Pinnable upholstered pad on the user's side available as an option. Upholstered pad is made of soft fibreboard, thickness 8 mm, not replaceable. Metal brackets powder-coated in White aluminium colour.

Reception, counter shelf – made of melamine faced chipboard (MFC), thickness 18 mm, with edge in glue technology. Applicable to reception front panels, as an option.

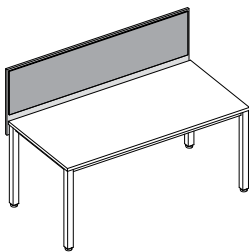
Modesty, front and side – made of melamine faced chipboard (MFC), thickness 18 mm, with edge in glue technology. Metal brackets powder-coated in White aluminium colour.

CS5040 upper fully upholstered, front – structure is made of 8 mm raw chipboard with 8 mm soft fibreboard on both sides, with fabric cover, pinnable. Panel thickness 24 mm, upper edges rounded at 50 mm radius. Assembly with metal brackets screwed directly to table top (for 4-leg desk version) or pulled over table top edge (for C-leg desk version). Upholstered panel

is placed in U-shape bracket, and can be easily removed. Brackets finish options: powder-coated in White aluminium (AL), Traffic white (BI), Jet black (CZ) or Slate grey (GY).

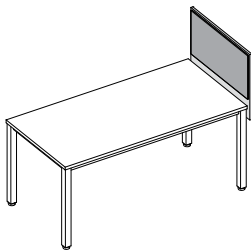
CS5040 upper felt, front – made of thermo-formed felt in light or dark grey color. Panel thickness 24 mm, upper edges rounded at 40 mm radius. Assembly with metal brackets screwed directly to table top (for 4-leg desk version) or pulled over table top edge (for C-leg desk version). Felt panel is placed in U-shape bracket, and can be easily removed. Brackets finish options: powder-coated in White aluminium (AL), Traffic white (BI), Jet black (CZ) or Slate grey (GY).

6.2. Product range



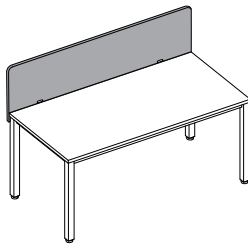
Upper, front

600, 800, 1000, 1200, 1400, 1600, 1800, 2000mm



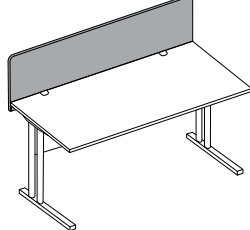
Upper, side

600, 800mm



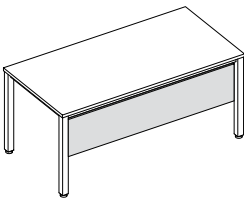
CS5040 upper, front (for 4-leg desk version)

1200, 1400, 1600, 1800mm



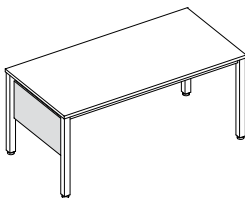
CS5040 upper, front (for C-leg desk version)

1200, 1400, 1600, 1800mm



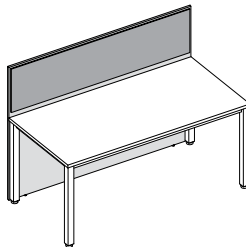
Modesty, front

800, 1000, 1200, 1400, 1600, 1800, 2000mm



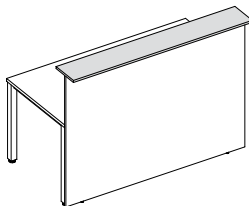
Modesty, side

600, 800mm



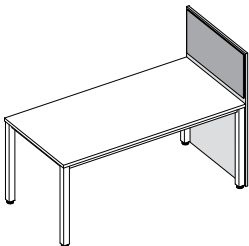
Reception, front

1000, 1200, 1400, 1600mm



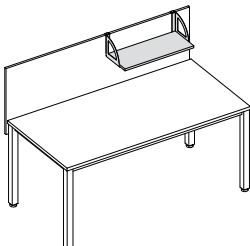
Reception, counter shelf

1000, 1200, 1400, 1600mm



Reception, side

600, 800mm



Panel shelf

600mm

6.3. Sample order

Product code								Finish code					
Product line	Model	Version		Dimensions		Upholstery			Panel board	Upholstery on user's side	Upholstery on back side		Brackets
WNI	P	G	B	0	8	A	1	—	BI	00	00	00	AL

The following part of code **WNIPGB08A1–BI000000AL** identifies product as:
Easy Space (**WNI**) desk panel (**P**), upper, side (**GB**), for desk depth 800 mm (**08**), no upholstered pads (**A**)

The following part of code **WNIPGB08A1–BI000000AL** identifies product finishes as:
Panel board made of melamine faced chipboard (MFC) in Traffic white colour (**BI**), brackets powder-coated in White aluminium colour (**AL**)

Product code								Finish code					
Product line	Model	Version		Dimensions		Upholstery			Panel board	Upholstery on user's side	Upholstery on back side		Brackets
WNI	P	G	T	1	6	C	2	—	BI	T8	T8	00	AL

The following part of code **WNIPGT16C2–BIT8T800AL** identifies product as:
Easy Space (**WNI**) desk panel (**P**), upper, front (**GT**), for desk width 1600 mm (**16**), upholstered pads on both sides (**C**)

The following part of code **WNIPGT16C2–BIT8T800AL** identifies product finishes as:
Panel board made of melamine faced chipboard (MFC) in Traffic white colour (**BI**), upholstered pads on both sides in Lucia YB046 fabric (**T8**), brackets powder-coated in White aluminium colour (**AL**)

Technical description

7. Pedestals

7.1. Pedestal versions

- mobile (height 600 mm),
- fixed (height 740 mm).

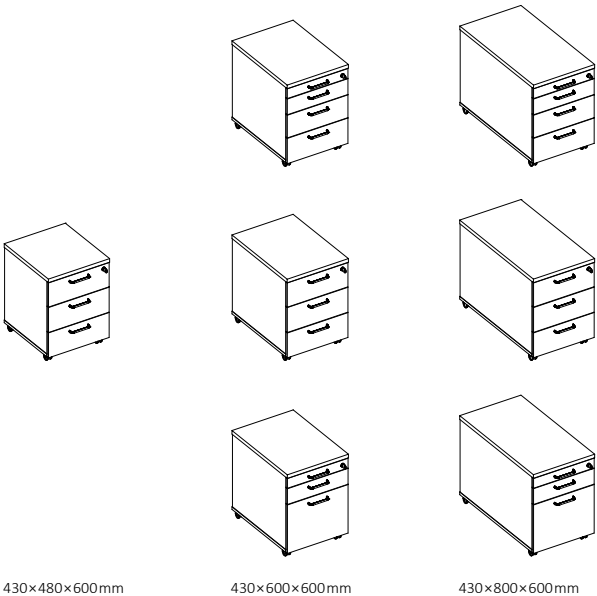
Carcass and fronts are made of melamine faced chipboard (MFC), thickness 18 mm and top thickness 25 mm, with edge in glue technology.
Types of drawers: plastic (black), metal (black), chipboard (dark grey), all types equipped with lock.
Types of pencil trays: plastic (black) integrated

with pedestal, plastic (black) to be inserted into drawer – as an option.
 All drawer types are with 80 % slide extension, except for metal drawers with filing frame, which are fully extendable.
Handles: available in following colours: Alu, Traffic white (BI), Jet black (CZ) or Slate grey (GY).
 Four Ø 40 castors, two equipped with brakes – applicable to mobile version.

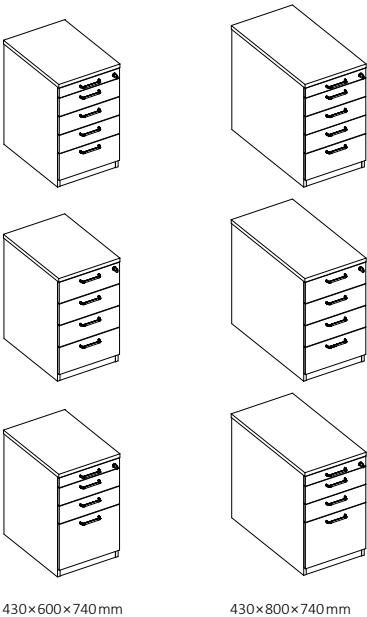
Upholstered pad for pedestal with velcro-tape fixing – as an option.
 All pedestals are fully assembled as standard, except for castors.

7.2. Product range

Mobile pedestals



Fixed pedestals



7.3. Sample order

Product code							Finish code					
Product line	Version		Number and type of drawers					Handles	Top	Carcass	Front	
WNI	C	M	2	1	6	P	—	00	BI	BI	BI	00

The following part of code **WNICM216P-00BI** identifies product as:
 Easy Space (**WNI**) mobile pedestal (**CM**), two drawers (**2**), one pencil tray (**1**), depth 600 mm (**6**), plastic drawers (**P**)

The following part of code **WNICM216P-00BI** identifies product finishes as:
 Handles in alu colour (**00**), top, carcass and front made of melamine faced chipboard (MFC) in white colour (**BI**)

00	alu
BI	Traffic white
CZ	Jet black
GY	Slate grey

Technical description

Product code							Finish code					
Product line	Version		Number and type of drawers					Handles	Top	Carcass	Front	
WNI	C	F	4	0	6		—	CZ	BI	CC	BI	00

The following part of code **WNICF406—CZBICCB100** identifies product as:
Easy Space (WNI) fixed pedestal (CF), four drawers (4), no pencil tray (0),
depth 600 mm (6), metal drawers ()

The following part of code **WNICF406—CZBICCB100** identifies product finishes as:
Handles in Jet black colour (CZ), elements made of melamine faced chipboard (MFC):
top in Traffic white colour (BI), carcass in black colour (CC), and front in Traffic white colour (BI)

00	alu
BI	Traffic white
CZ	Jet black
GY	Slate grey

empty in case of selecting metal drawers

8. Big Orga Tower

8.1. Free-standing (height 1155 mm)

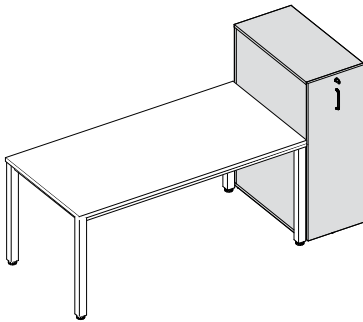
Carcass and fronts are made of melamine faced chipboard (MFC), thickness 18 mm and top thickness 25 mm, with edge in glue technology.

Available in left or right drawer version, with 3 shelves and equipped with lock.
Handles available in following colours: alu, black, white or grey.

Additional castor and counter-weight included as standard for safety reasons.

Big Orga Tower – fully assembled as standard.

8.2. Product range



400×800×1155 mm

8.3. Sample order

Product code							Finish code					
Product line	Model		Version					Handles	Top	Carcass	Front	Drawer
WNI	C	O	0	1	L		—	00	BI	BI	BI	BI

The following part of code **WNICO01L—00BIBIBIBI** identifies product as:
Easy Space (WNI) free-standing big orga tower (CO), left version (L)

The following part of code **WNICO01L—00BIBIBIBI** identifies product finishes as:
Handles in alu colour (00), top, carcass, front and drawer made of melamine faced chipboard (MFC) in white colour (BIBIBIBI)

00	alu
BI	Traffic white
CZ	Jet black
GY	Slate grey

Technical description

9. Cabinets and upper cabinets

9.1. Cabinet models

Open (cabinet and upper) – no doors, shelves are made of melamine faced chipboard (MFC), thickness 18 mm as standard, thickness 25 mm as an option, or grey metal shelves with filing frame function, for cabinets widths 600 and 800 mm. Optional shelves are not applicable to upper cabinet width 1200 mm.

Hinged door (cabinet and upper) – doors are made of melamine faced chipboard (MFC), thickness 18 mm. Shelves are made of melamine faced chipboard (MFC), thickness 18 mm as standard, thickness 25 mm as an option, or grey metal shelves with filing frame function, for cabinets widths 600 and 800 mm. Equipped with lock. Doors are equipped with a lock, with opening angle of 110 ° for both versions: with or without soft-close system (available as an option).

Combi (cabinet) – bottom part consists of hinged doors made of melamine faced chipboard (MFC), thickness 18 mm, upper part is open. Shelves are made of melamine faced chipboard (MFC), thickness 18 mm as standard. Equipped with lock. Doors are equipped with a lock, with opening angle of 110 ° for both versions: with or without soft-close system (available as an option).

Wardrobe (cabinet) – hinged doors are made of melamine faced chipboard (MFC), thickness 18 mm. Shelves are made of melamine faced chipboard (MFC), thickness 18 mm as standard.

Equipped with lock. Doors are equipped with a lock, with opening angle of 110 ° for both versions: with or without soft-close system (available as an option).

Glass door (cabinet and upper) – doors are made of 6 mm hardened, transparent glass. Shelves are made of melamine faced chipboard (MFC), thickness 18 mm as standard, or thickness 25 mm as an option. Without lock.

Sliding door (cabinet and upper) – doors are made of melamine faced chipboard (MFC), thickness 18 mm. Shelves are made of melamine faced chipboard (MFC), thickness 18 mm as standard, or thickness 25 mm as an option. Equipped with lock.

Tambour door (cabinet and upper) – door is made of polypropylene in alu colour. Shelves are made of melamine faced chipboard (MFC), thickness 18 mm as standard, or thickness 25 mm as an option. Equipped with lock.

Drawer (cabinet) – fronts are made of melamine faced chipboard (MFC), thickness 18 mm, back is made of melamine faced chipboard (MFC), thickness 12 mm only. Cabinet is equipped with filing frame, and counter-weight as standard for safety reasons.

Common elements for all types of cabinets

Carcass is made of melamine faced chipboard (MFC), thickness 18 mm, and top thickness 25 mm, with edge in glue technology.

Cabinet back, available in two standards: both

sides lacquered (light grey) HDF board, thickness 2.5 mm (except for drawer cabinet), or melamine faced chipboard (MFC), thickness 12 mm in the same colour as carcass. Each cabinet (except for upper cabinets) is equipped with levelling glides hidden behind sockle board, with easy access to adjustment function.

Handles available in following colours: Alu (AL), Traffic white (BI), Jet black (CZ) or Slate grey (GY), with exception of glass door cabinet equipped with dedicated handle.

Profile handle for cabinets and upper cabinets with sliding doors, made of PVC, available in Alu (AL), White (BI) or Black (CZ) as an option.

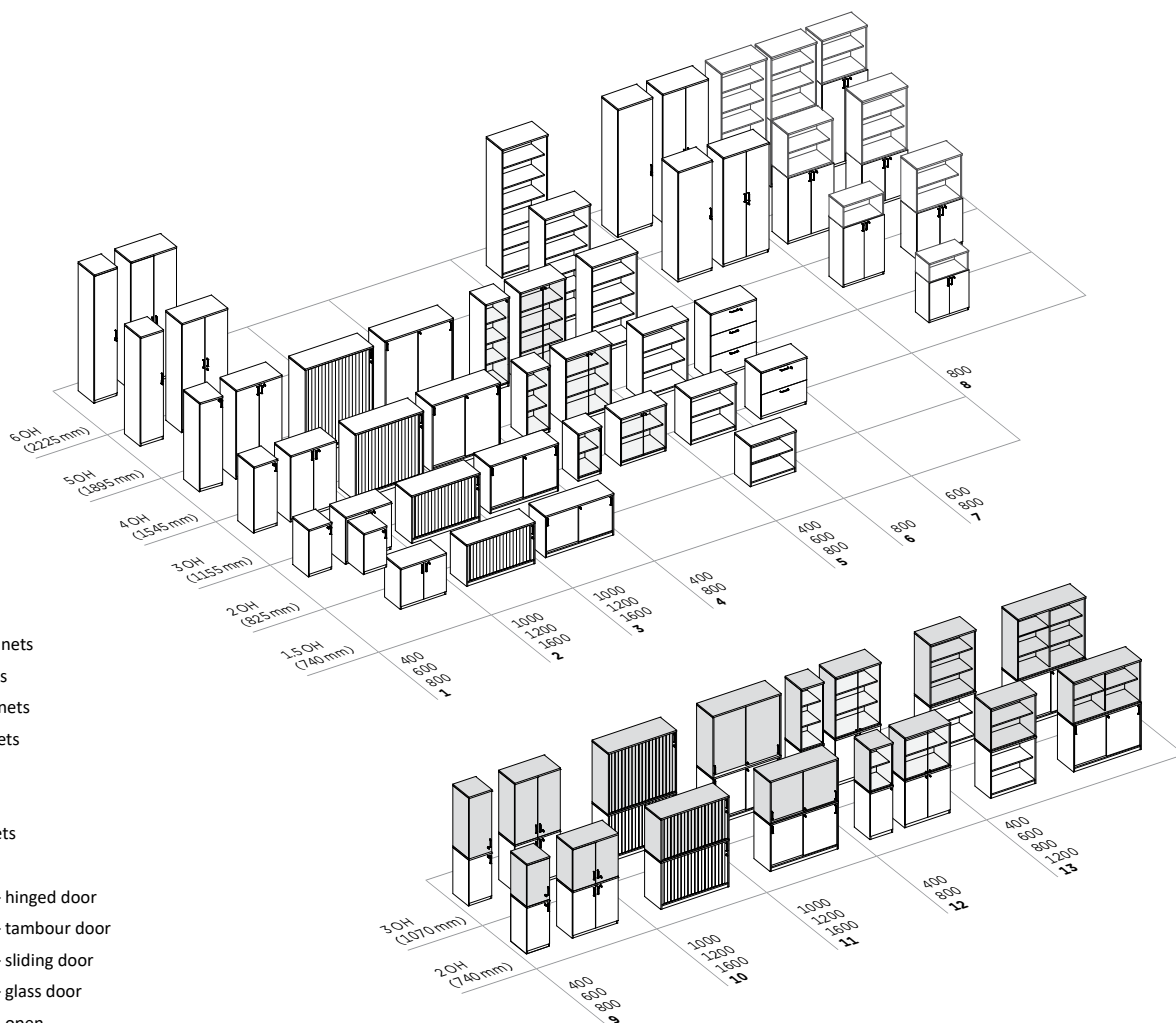
Important rules to be respected while combining cabinets with upper cabinets:

- maximum height of cabinet and upper cabinet set is 6 OH,
- cabinet and upper cabinet widths must be the same,
- height of cabinet and upper cabinet set in combinations 2 OH + 2 OH, and 4 OH + 2 OH is not of exact height as one-piece cabinet 4 OH and 6 OH.

All cabinets and upper cabinets are unassembled as standard, except for tambour door and drawer cabinets, which are fully assembled. Available upper cabinets and cabinets with height up to 4 OH in assembled version as an option.

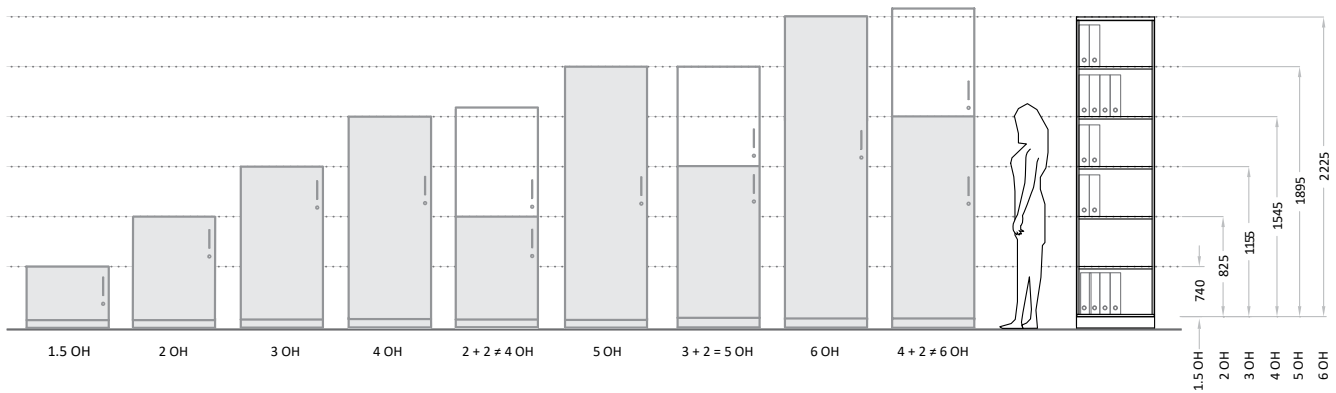
9.2. Product range

1. Hinged door cabinets
2. Tambour cabinets
3. Sliding door cabinets
4. Glass door cabinets
5. Open cabinets
6. Drawer cabinets
7. Wardrobe cabinets
8. Combi cabinets
9. Upper cabinets – hinged door
10. Upper cabinets – tambour door
11. Upper cabinets – sliding door
12. Upper cabinets – glass door
13. Upper cabinets – open



Technical description

Maximum set height 6 OH



Easy Space

9.3. Sample order

Product code									Finish code					
Product line	Model		Shelf type	Dimensions				Back type		Top	Handles	Carcass	Door	Shelves
WNI	S	W		0	8	5	N		—	BI	GY	MS	BI	MS
empty in case of selecting standard shelf, thickness 18 mm			empty in case of selecting 2.5 mm HDF board back											
<div><div></div><div>00</div><div>alu</div></div>														

The following part of code **WNISW085N-BIGYMSBIMS** identifies product as:
Easy Space (**WNI**) hinged door cabinet (**SW**), shelves made of melamine faced chipboard (MFC), thickness 18 mm (), width 800 mm (**08**), height 5 OH (**5**), unassembled (**N**), 2.5 mm HDF board back ()

The following part of code **WNISW085N-BIGYMSBIMS** identifies product finishes as:
Top made of melamine faced chipboard (MFC) in Traffic white colour (**BI**), handles in Slate grey colour (**GY**) carcass made of melamine faced chipboard (MFC) in slate colour (**MS**), door made of melamine faced chipboard (MFC) in Traffic white colour (**BI**), shelves made of melamine faced chipboard (MFC) in slate colour (**MS**)

Product code									Finish code					
Product line	Model		Shelf type	Dimensions			Version	Back type		Top	Handles	Carcass	Door	Shelves
WNI	S	T	G	1	2	3	R	M	—	BI	00	MP	AL	MP

The following part of code **WNISTG123RM-BI00MPALMP** identifies product as:
Easy Space (**WNI**) tambour door cabinet (**ST**), shelves made of melamine faced chipboard (MFC), thickness 25 mm (**G**), width 1200 mm (**12**), height 3 OH (**3**), right door version (**R**), back made of melamine faced chipboard (MFC), thickness 12 mm (**M**)

The following part of code **WNISTG123RM-BI00MPALMP** identifies product finishes as:
Top made of melamine faced chipboard (MFC) in Traffic white colour (**BI**), handles in alu colour (**00**) carcass made of melamine faced chipboard (MFC) in platinum colour (**MP**), tambour door in White aluminium colour (**AL**), shelves made of melamine faced chipboard (MFC) in platinum colour (**MP**)

00	alu
BI	Traffic white
CZ	Jet black
GY	Slate grey

Technical description

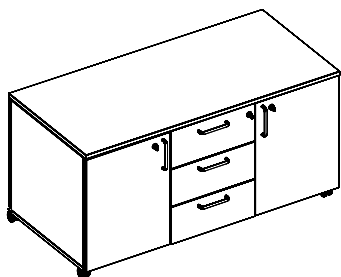
10. Mobile sideboard

Carcass and fronts are made of melamine faced chipboard (MFC), thickness 18 mm and top thickness 25 mm, with edge in glue technology, cabinet back thickness 12 mm in the same colour as carcass.

Sideboard version: 2 hinged doors equipped with single-point lock, and 3 drawers with 80 % slide extension, equipped with central lock. Grommets available as an option. Five Ø 40 mm castors without brakes.

Handles available in following colours: alu, black, white or grey.

Sideboard is fully assembled as standard.



11. Auxiliary furniture

Free-standing screens – made of melamine faced chipboard (MFC), thickness 18 mm with edge in glue technology. Pinnable upholstered pad on one side or pads on both sides, available as an option. Upholstered pads are made of soft fibre-board, thickness 8 mm, not replaceable. Screen height 4 OH, upholstered pad height from 2 OH to 4 OH.

Available versions:

- fixed – equipped with metal feet with glides, powder-coated in alu colour or chromium plated,
- mobile – equipped with metal feet and castors with brakes, powder-coated in alu colour or chromium plated. Free-standing screens are unassembled as standard.

Caddy – carcass and fronts are made of melamine faced chipboard (MFC), thickness 18 mm and top thickness 25 mm, with edge in glue technology.

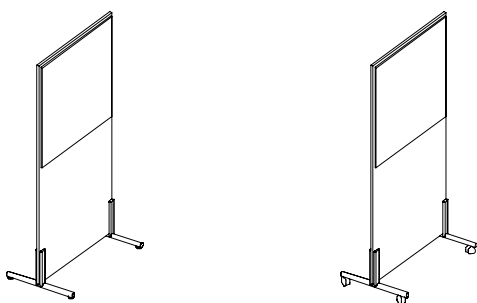
Caddy version: without top, with small top, with large top.

Lift-up door equipped with single-point lock.

Four Ø 65 mm castors, two with brakes.

Handles available in following colours: alu, black, white or grey.

Caddies are unassembled as standard.



12. Cable management

Horizontal wire trunkings

Foldable – made of steel sheet, thickness 0.8 mm, powder-coated in alu colour. Fixing directly to table top with dedicated plastic brackets.

Modular – made of plastic in grey colour. Fixing directly to table top, pre-assembly of single modules required. Available in sets of 4, 6, 10 pieces.

Cable clamps – made of plastic in grey colour.

Fixing directly to table top. Available in set of 4 pieces.

Vertical wire trunkings

Universal – made of plastic in alu colour. Fixing directly to table top. Applicable to fixed height desks.

Flexible spring – made of plastic in alu or black colour, or transparent. Fixing directly to table top. Applicable to fixed height and height adjustable desks.

For square leg – made of steel sheet, thickness

0.8 mm, powder-coated in alu, black, white or grey colour. Tool-free assembly to square leg.

For C-leg – made of plastic in alu or white colour.

Three versions available, depending on C-leg base type. Tool-free assembly to C-leg.

13. Technical regulations, certificates and quality marks (for selected product configurations)

GS safety certificate,
COBRABID approved compliance with:
EN 527–1, EN 527–2, EN 14073–2.

Omega Ekspress SIA

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