

get together



MVM Csoport árlista

SZIGET KIALAKÍTÁSÚ MUNKAASZTALOK



sedus

list of contents

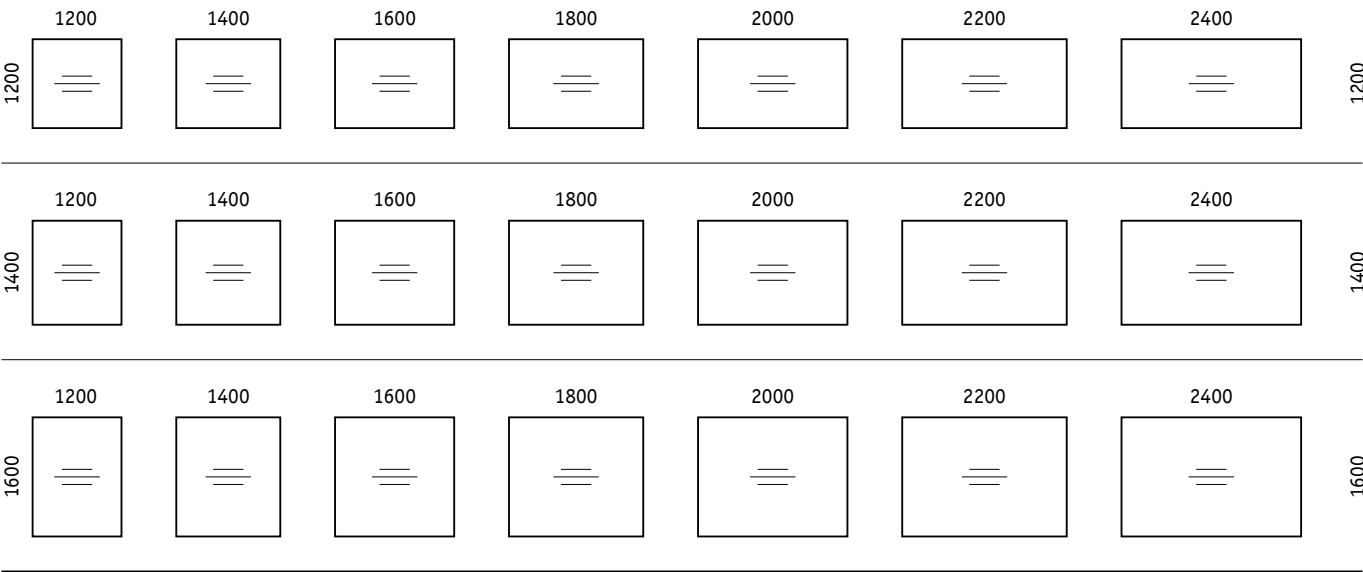
Product overview	4 - 5
System overview	6 - 7
Order rule	8
Surface matrix	10 - 11
Product description	12 - 15
Single desk, non linking	16 - 18
Single desk 800 mm deep	16
Single desk 900 mm deep	17
Single desk 1000 mm deep	18
Single desk, linking	19 - 21
Single desk 800 mm deep	19
Single desk 900 mm deep	20
Single desk 1000 mm deep	21
Bench - one-piece table top	22 - 27
Bench 1200 mm deep	22 - 23
Bench 1400 mm deep	24 - 25
Bench 1600 mm deep	26 - 27
Bench - two-piece table top	28 - 33
Bench 1200 mm deep	28 - 29
Bench 1400 mm deep	30 - 31
Bench 1600 mm deep	32 - 33
Workplace at head	34
Add-on elements	35 - 36
Add-on top	35
Add-on shelf	35
Returntable	36

Accessories	38 - 45
Electrification Single desk	38
Electrification Bench, one-piece table top	39
Electrification Bench, two-piece table top	40
CPU holder	41
Laptop holder	41
Electrical connection unit	41
Vertical cable management	41
Modesty panels	42
Function bridge 3rd level	43
Accessories for function bridge 3rd level	43
Folding cable tray	44
Smart box	44

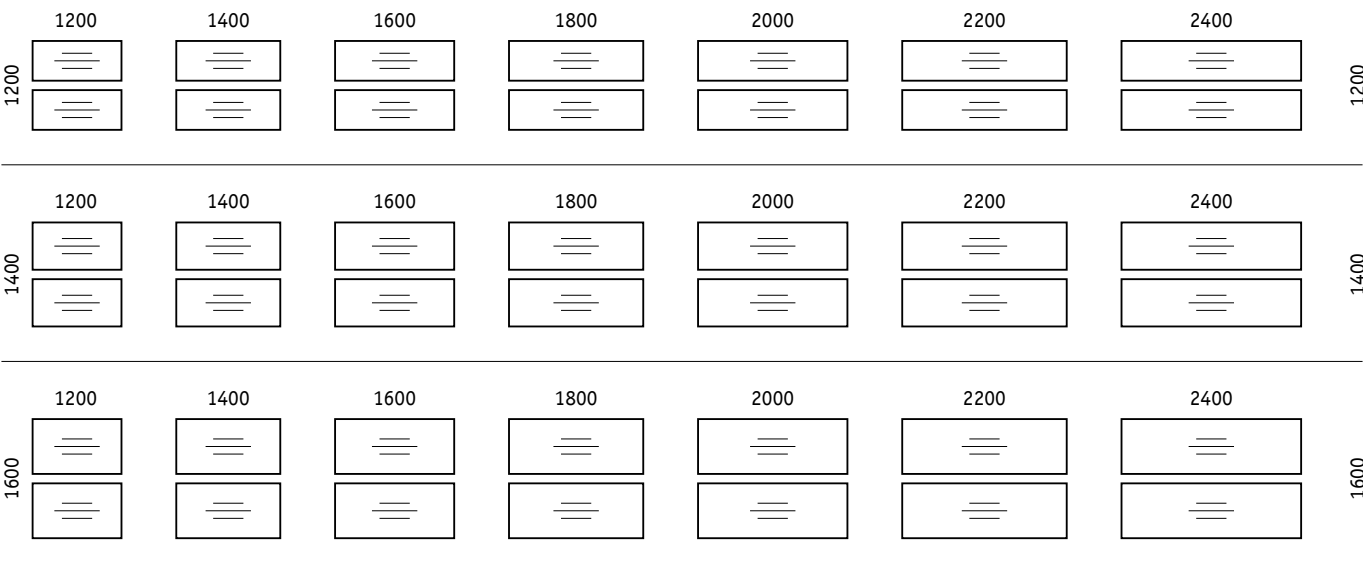
The prices are recommended retail prices excl. VAT.
Technical changes in shapes, colours and options are reserved
for all products.

get together product overview

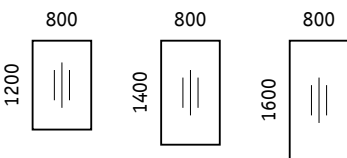
Bench with one-piece table top



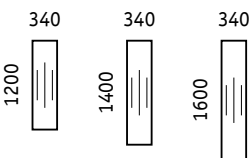
Bench with two-piece table top



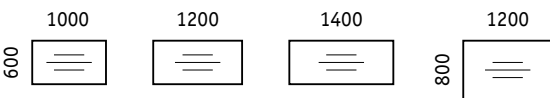
Workplace at head



Add-on top/Add-on shelf

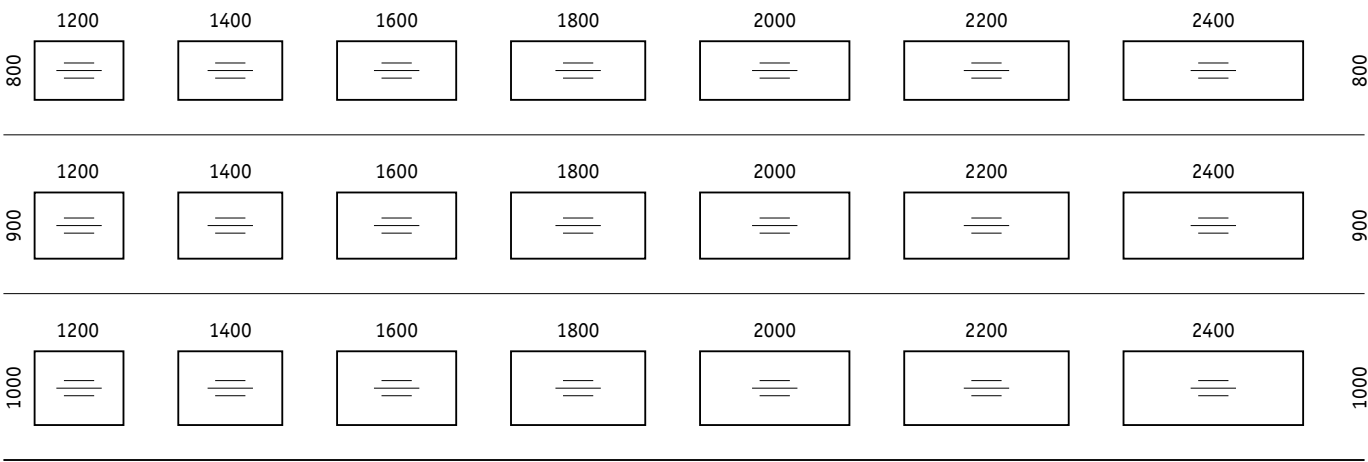


Returntable



get together product overview

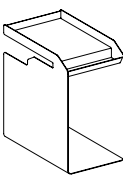
Single desk



Veneer grain/design grain

Dimensions in mm

Accessories



Smart box easy

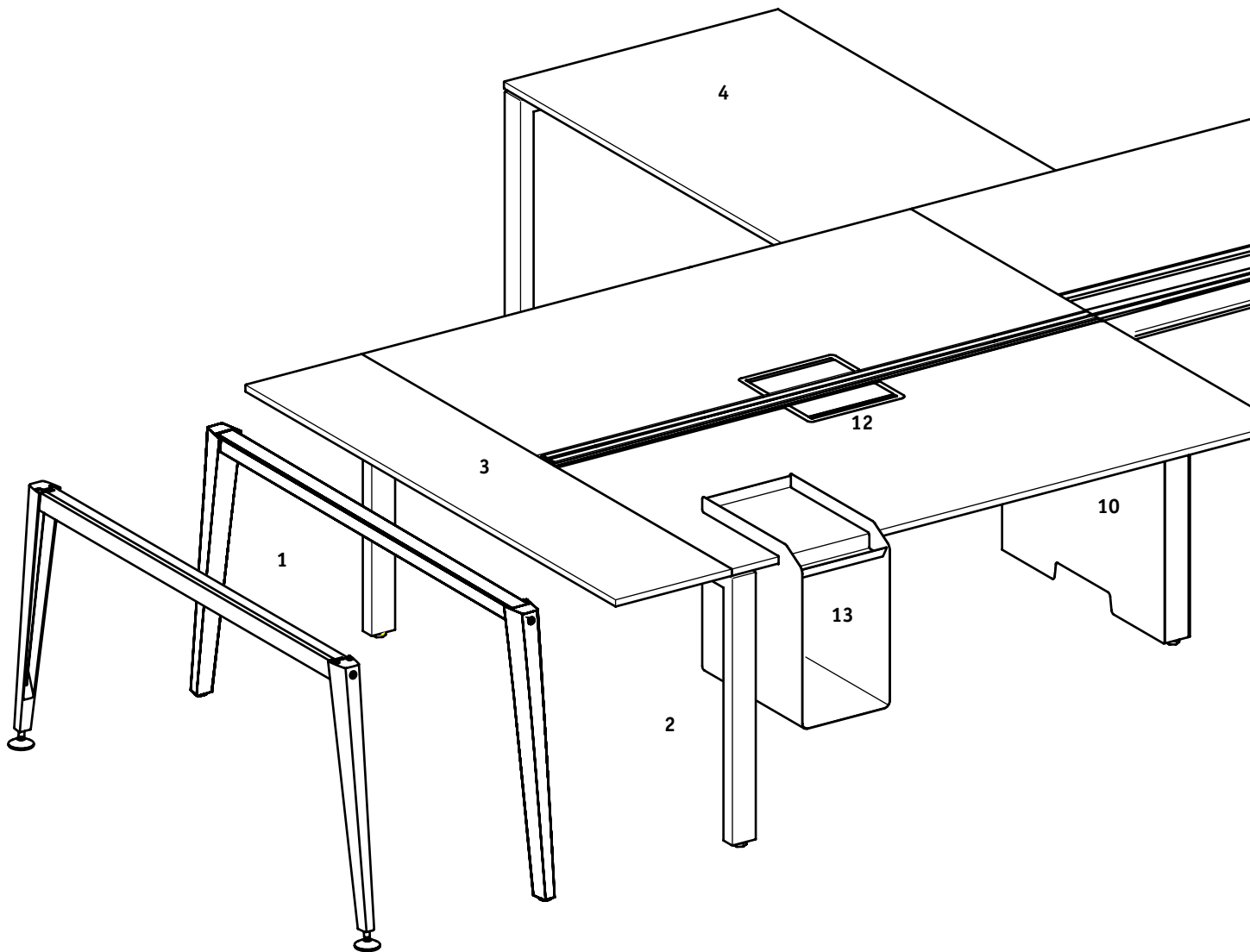


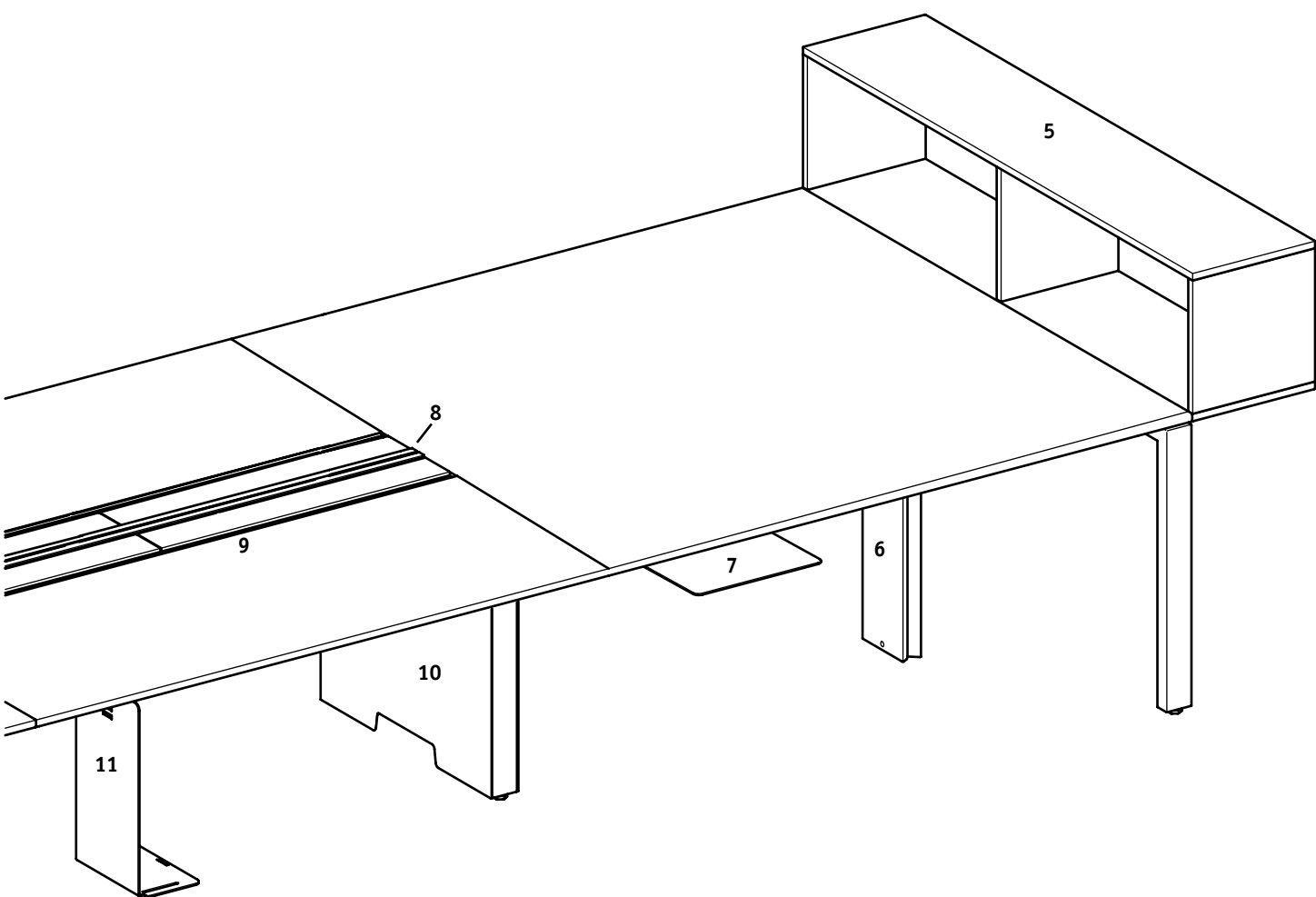
Electrical connection unit

get together system overview

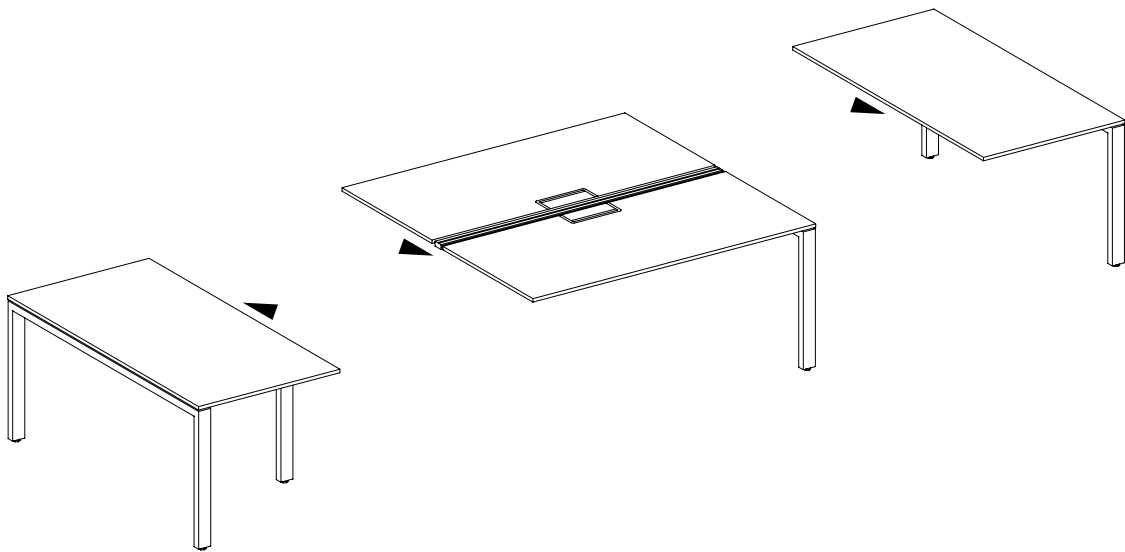
Bench

- Pos. 1 A-leg, height adjustable via spindle from 720 - 760 mm
Wooden A-leg, fixed height 740 mm
- Pos. 2 4-leg, fixed height 740 mm
- Pos. 3 Add-on top (self-supporting)
- Pos. 4 Returntable 800 mm
- Pos. 5 Add-on shelf (self-supporting)
- Pos. 6 Electrical connection unit
- Pos. 7 Laptop holder
- Pos. 8 Functional rail and brushes
- Pos. 9 electrical connection flap
- Pos. 10 Linking side table as electrical connection panel
- Pos. 11 CPU holder
- Pos. 12 Cable grommet large (250 x 90 mm per desktop)
- Pos. 13 Smart box easy





Order rule



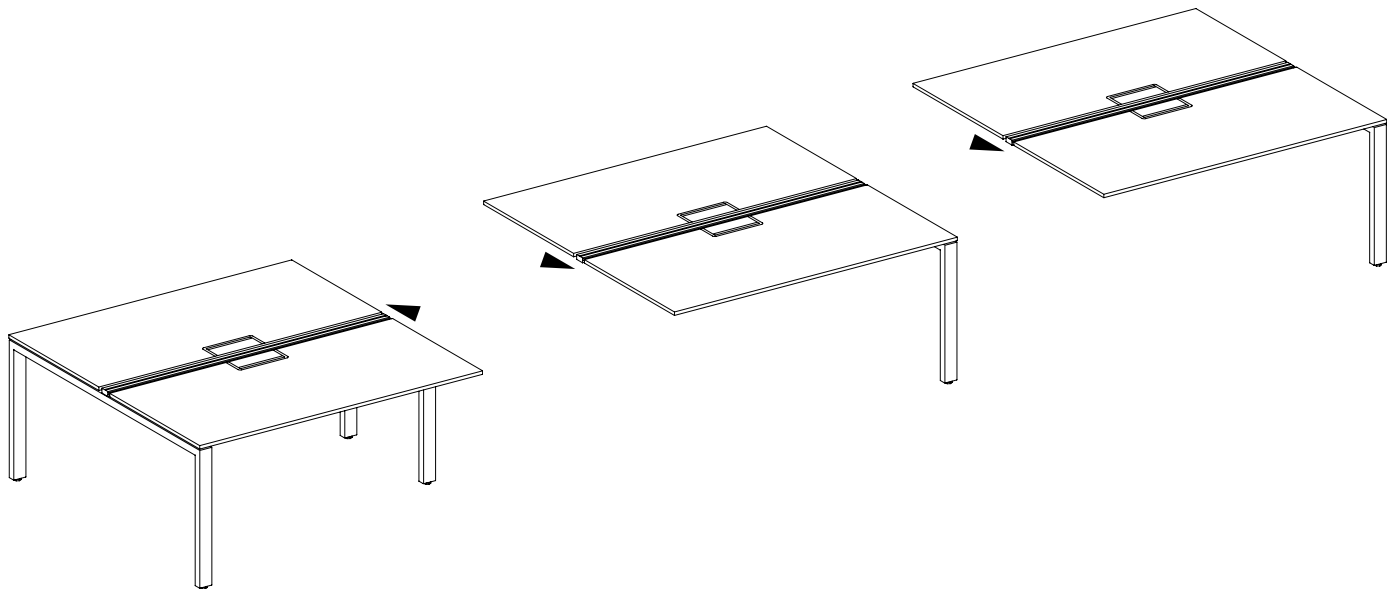
Workplace at head as basic desk
(mandatory)

+

Extension shelf
(mandatory)

+

Workplace at head as end-of-row desk
(mandatory)



Basic desk, on side linkable
(mandatory)

+

Extension shelf
(optional)

+

End-of-row desk
(mandatory)

Surface Matrix

		Top / ABS edge Carcass add-on shelf													
Melamine															
<i>wood selection</i>															
K80	ash light	•	•												
K81	oak light	•	•												
K82	oak natural	•	•												
K98	ash dark	•	•												
N10	likewood oak	•	•												
N12	likewood oak honey	•	•												
<i>architecture line</i>															
K74	natural white	•	•												
K94	clear white	•	•												
02	arctic white	•	•												
K77	light grey	•	•												
K78	pebble grey	•	•												
K79	stone grey	•	•												
K124	black	•	•												
K170	graphite black	•	•												
Melamine fire protection class B1															
K74	natural white	•	•												

Surface Matrix

Veneer		Top / ABS edge		Carcass add-on shelf														
<i>Price-group 1</i>																		
B26	beech natural	•	•															
Q10	hickory natural	•	•															
<i>Price-group 2</i>																		
H11	maple natural	•	•															
H12	heartwood maple natural	•	•															
C17	oak wenge varnish	•	•															
C11	oak natural	•	•															
C19	rustic beam oak light	•	•															
D14	walnut smooth	•	•															
D16	walnut rustic	•	•															
E41	ash natural	•	•															
E10	ash white	•	•															
E45	ash black	•	•															
U10	elm natural	•	•															
<i>Price-group 3</i>																		
C20	rustic beam oak dark	•	•															
D11	walnut dark	•	•															
D15	walnut wild	•	•															
HPL																		
<i>Price-group 2</i>																		
J10	soft touch white	•																
J11	soft touch black	•																
J12	soft touch sand	•																

In modular installations, the continuous veneer grain according to the floor plan is not possible for the veneers C19 rustic beam oak light and C20 rustic beam oak dark.

get together product description

Product family

The product family get together offers functional and attractive team and single workstations that quickly adapt to flexible working environments. Sedus get together is characterised by simple and convenient interfaces—from quick assembly to the attachment of functional accessories and add-on options. Sedus get together can be used for many purposes – as a classic workplace, for temporary work in project teams, as a meeting table or for hot desking areas.

The programme includes single desks, double benches with one- and two-piece table tops in various configuration levels.

Frame

At the heart of the concept is the easily assembled frame consisting of support beams and leg frames with rack supports and leg elements. The frame is notable for the small number of components. Depending on the table top versions, 2, 3 or 5 longitudinal support beams are used, which guarantee high stability of the table.

The single workstations feature two support beams each with two welded-on desktop supports to hold a third level of adapters.

Double bench units with a one-piece table top and a depth of 1200 mm have 2 support beams; with depths of 1400 and 1600 mm they have 3 support beams.

Double bench units with a two-piece table top have 5 support beams. The central support beam serves to accommodate a functional rail.

The rack support of the leg frames have apertures to take up the parallel support beams. The support beams are pushed into the rack supports and clamped with a special quick brace. These holders form a simple and stable interface. The quick brace allows fast and convenient assembly and disassembly of the leg frames. The connection can be undone as often as desired.

The table tops are then assembled on this basic structure. Under the table tops are clips that connect the panels and the support beam system together.

Leg frames

Two leg frame variants are available for get together:

- A-leg frame – Height adjustable via spindle 720-760 mm
- A-leg, wood frame – fixed height 740 mm
- 4-leg frame – Fixed height 740 mm

A-leg frame

The legs in high quality die cast aluminium are screwed firmly to the steel rack supports. The A-leg frame is set back from the side edge of the table by approx. 25 mm.

Wooden A-leg frame

The legs made of highly resilient hardwood are screwed firmly to the steel rack support. The A-leg frame is set back from the side edge of the table by approx. 25 mm. The fine grain creates an appealing, homely look.

4-leg frame

The 4-leg frame is a continuous steel frame. The mitre-welded rectangular profiles are characterised by high stability and quality with no visible welded seams. The leg frames have adjustment glides to balance out uneven floors. The leg frames end practically flush with the table top. A visible gap of 6 mm between table top and leg frame gives the top a floating character.

Table top shapes

For get together, the following dimensions are available for the single desks:

- Depths: 800, 900 and 1000 mm
- Widths: 1200, 1400, 1600, 1800, 2000, 2200, 2400 mm

For the double get together workstations the following one-piece and two-piece worktops are available:

- Depths: 1200, 1400 and 1600 mm
- Widths: 1200, 1400, 1600, 1800, 2000, 2200, 2400 mm

The desktops are available as 19 mm thick three-layer chipboard with melamine resin finish or veneer.

For two-piece table tops various configuration levels are available.

Product features

Single desks

Accessories are attached to the single desks via the welded-on desktop supports.

Double bench with one-piece table top

For the equipping of the double benches with a one-piece table top, accessories are connected via a direct adapter in the table top. Because of the continuous table top this variant is equally suitable for use as a meeting and conference table.

Optionally the tables can be equipped with integrated socket modules.

Double bench with two-piece table top

Double benches with a two-piece table top have a functional rail as standard, which runs down the middle between the table tops.

The functional rail is designed to accommodate functional accessories, function bridges and screens. Accessories can thus be placed and moved anywhere over the entire width of the double bench.

However, the bench is also available without the functional rail.

If a version without the functional rail is chosen, screens and various accessories can be attached directly and with great stability to the central support beam.

For easy access to the cable tray, double benches with a depth of 1600 mm and a two-piece table top can optionally be fitted with electrical connection flaps.

get together product description

System technology

Linking

The single desks are available in a basic version and a linkable version.

The linking side table is equipped with linking elements on both sides. The linking elements take up the support beams and are the interface for attachment. The support beam and the linking side table are connected using the quick brace. Thanks to the linking elements, the table tops and support beams are always identical. This contributes significantly to easy assembly and reconfiguration of the bench configurations. The configuration can be extended as required by means of extension elements. The single desks are linked via linking side sections with outer leg frames.

The double benches are available in a basic version and a linkable version. For optimum legroom the linkable version has shortened linking side tables. The legs are thus set back on both sides. Depending on the table depth, the legs are set back as follows:

- at a depth of 1200 mm by 250 mm (not compliant with standards)
- at a depth of 1400 mm by 350 mm (not compliant with standards)
- at a depth of 1600 mm by 450 mm (compliant with standards)

Alternatively, the double benches can be linked using linking side sections with outer leg frames.

End workstation

An end workstation with a depth of 800 mm can be placed at the beginning and end of a bench configuration. The end workstation always has a continuous table top and has an outer frame. For optimum legroom a shortened linking side table is used at the interface. Because of the outer frame the legroom curve is restricted at the end workstation. The price list differentiates between two versions:

- End workstation as a basic table linkable on one side – the bench configuration is continued with an extension element or an end-of-row table
- End workstation as an end-of-row table – this end workstation is linkable to a basic table on one side or attached to an extension element and completes the configuration.

Returntable

The Returntable can be used as a desk extension or a meeting extension. The Returntable is equipped with support beams that encompass the support beams of the basic table and are clamped to this to form a level and stable connection.

Returntables with a depth of 800 mm can be used across the entire width of the bench configuration. Returntables with a depth of 600 mm cannot be used at the interface of two table tops.

Add-on top

The self-supporting add-on top with a width of 340 mm extends the work surface and can be used at the end of a bench configuration. The add-on top has chamfered support beams that guarantee a highly stable attachment to the leg frame of the basic table.

Add-on shelf

The add-on shelf with a width of 340 mm is used at the end of a bench configuration across the entire table depth. The bottom shelf of the add-on shelf is level with the table surface, which is extended by it. With a height of 370 mm there is space for folders and personal items. The add-on shelf is multifunctional: it is an extension of the work surface, personal storage

space and privacy screen at the same time. In particular when used on the corridor side the add-on shelf gives employees protection and privacy. Because of its height it also serves as a contact point. The add-on shelf has chamfered support beams that guarantee a highly stable attachment to the leg frame of the basic table.

Add-on options

Third level with single desks

The specific 3rd level adapter is attached to the desktop support in the support frame. The depth of the adapter can be varied and fixed to the desktop in 3 positions and, together with the edged grommet, allows two desks to be put together as a block without a gap.

The following elements can be attached:

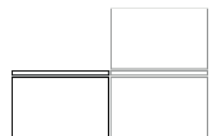
- Function bridges
- Privacy screens
- Monitor holder
- Multifunction rail with brush strip

Multifunction rail

Desktops can also be optionally fitted with a multifunction rail. The multifunction rail is located on the rear edge of the desk and serves to mount individual accessories such as function bridges, workstation lamps, monitor supports and screens. The multifunction rail also enables partial screens and function bridges to be used. Between the desktop and multifunction rail there are flexible brushes through which cables can be fed onto the table at any point.



The multifunctional rail type can be selected so that when placing the single desk next to the two-part double bench, the multifunctional rail can be guided flush when it is further routed. In such cases, the feature PRM-11 must be selected which is designated in the price list as „Multifunctional rail in conjunction with bench“.



Third level for double benches with a one-piece desktop

On the double bench with a one-piece table top the third level is attached via a direct adapter in the table top.

The following elements can be attached:

- Function bridges
- Privacy screens
- Monitor support

Third level for double benches with a two-piece desktop

Double benches with a two-piece table top have a functional rail as standard, which runs down the middle between the two table tops. The functional rail is used to hold a variety of accessories. By means of special adapters, most of the accessories can be attached without tools across the entire width of the table.

The convenient and flexible attachment of the accessories on the functional rail means the workplace can be quickly and easily adapted to changing circumstances. In just a few moments a classic workplace can be turned into a touchdown workplace for creative work, a project table or a meeting table without accessories.

However, the bench is also available without the functional rail. Then screens, function bridges and other accessories are attached directly to the support beam.

get together product description

Smart box

The smart box is pushed onto the table top on the user side without tools and can be flexibly used across the entire table width. The smart box consists of two usable elements. The lower part, which is below the table surface, is for the storage of folders or personal items. The smart box has an A4 note file and an integrated pen tray. The table has a clamping screw for securely attaching the smart box to it. The smart box is the small, open container for personal items within easy reach.

CPU holder & laptop holder

The CPU holder and the laptop holder are attached to the support beam and can be flexibly positioned along the width of the table. The usable size of the CPU holder supporting plate is 290 x 159 mm. The maximum load capacity is 10 kg. The supporting plate of the laptop holder is 350 mm wide and 330 mm deep.

Electrification

Horizontal cable management

In the case of the single desk, the cable trays, which extend along the entire width of the desk and fold down on both sides, are attached below the desktop. On double benches with a two-piece table top, the cable trays, which fold down on both sides and are matched to the width of the table, are attached to the support beams and can be positioned anywhere. On double benches with a one-piece table top the cable trays are fixed in the table top by means of brackets. They can accommodate 3- or 4-socket modules to provide the power underneath the desk. The black cable trays offer easy access when folded down.

On the bench with a two-piece table top there is a gap between the table top and the functional rail that is closed with a brush strip. At any position cables can be routed from the cable tray to the workplace via the rear edge of the table.

If a version without the functional rail is chosen there is no brush strip either. Nevertheless the gap still serves for cable management on the table.

Round grommets

Cables can be guided through the table top by means of round grommets. The usable size for each user is 250 x 90 mm. The folding steel covers are fitted with a damper for easy closing. The cables can be routed to the table through integrated brushes.

Double bench with one-piece table top:

The double bench with a one-piece table top can optionally be fitted with a round grommet in the middle of the desktop. The split opening allows access from both user sides, irrespective of the use of function bridges or screen elements.

Integrated socket modules

Optionally double benches with one-piece table top can be prepared for the installation of socket modules integrated into the table. This means electronic devices can be connected within easy reach of the user. The surcharge for the option „Preparation for socket module Netbox Turn Comfort“ only includes the cutout. The surcharge for the option „Preparation for socket module Power Frame“ includes both the cutout and the socket module frame. The frame is available in neutral white, white aluminium and black.

The socket modules and their individually selectable inserts must be ordered through the price list „power & data“.

Electrical connection flaps

For optimum and easy access to the cable tray, the double bench with a depth of 1600 and a two-piece table top can be fitted with electrical connection flaps. The flush cable flaps extend over the entire table width at the rear edge of the desk. As part of the work top they are made of 19 mm three-layer chipboard in table top design. The electrical connection flaps have an opening angle of over 90° and close with cushioning. Between table top and electrical connection flaps there are flexible brushes through which cables can be fed onto the table wherever required. From a table width of 1600 mm, the electrical connection flap is divided in two.

Further possibilities for electrification can be found in the price list under „Accessories“.

Sliding top

Sliding tops are available for single and two-part desk types.

The desktop can be pulled forward by 97 mm to provide ideal access to the electrification. The cable channel is included as standard when ordering a desk with a sliding top.

A central locking mechanism ensures safe closing and prevents the desktop from accidentally becoming loose.

When the sliding top is selected, the large round grommet is not available (when the double bench with two-part desktop is selected).

Vertical cable management

Linking side table as electrical connection panel

With the double benches, an electrical connection panel is optionally available as a linking side table. The electrical connection panel consists of the 4-leg frame fitted on both sides with two steel modesty panels. The linking side table as an electrical connection panel thus provides enough space for the cable management and always a tidy appearance. Thanks to integrated handles the modesty panels can be easily removed and the user has convenient access.

Electrical connection unit and cable chains

The electrical connection unit made of steel is hung onto the support beams and can be positioned anywhere. It can be used longitudinally and transversely to the support beam. With dimensions of 170 x 50 mm the electrical connection unit provides enough space to feed the cables concealed from view from the floor to the cable trays.

The cable chains are attached to the cable trays.

Finishes

Frame elements

All steel frame elements are finished with solvent-free, environmentally friendly powder coatings. The supporting frame is black. The leg frames are available in clear white, white aluminium and black. The A-leg frame is also available in a high quality polished version.

The A-leg frame comes in a range of wood finishes; you can choose from either „beech natural light“ or „beech oak-stained“. If this version is selected, the aluminium desk leg is replaced by a wood leg; however, a steel rack support is still used to mount the desk leg. This is available in the colours clear white, white aluminium and black powder coated.

get together product description

Desktop

The desktops are available in the following designs:

19 mm three-layer chipboard:

- Melamine resin coating in a single colour or various decorative wood effects (top surface compliant with EN 14322), all-round PP laser edge in the same colour as the top
- soft touch surface with a matt look and a pleasant haptic finish, all-round 1mm ABS edging in the surface colour. The desk with the soft touch surface does not fulfill the requirements for GS certification, according to the DIN technical report 147, as it does not comply with the 3mm radius required.

The minimum light fastness is 6 on the wool scale.

Substrate compliant with EN 312-2003

- High-quality crown cut veneer surface, veneer edge on all sides, high quality, surface in a high quality, durable, two-component water-based polyurethane lacquer

Veneer is a natural product. The colour of the veneer is determined by the type and structure of the wood, and may vary. All woods change colour over time because of the effects of light. Natural differences are not a cause for complaint, but in fact confirm that the material is genuine.

With regard to formaldehyde emissions, the coated particle boards comply with standard E05 according to EN 717-1.

Packaging

Items are supplied in sections for on-site final assembly in order to keep the transport volume as small as possible.

Quality & ecology

The get together table programme is designed to meet the following requirements:

- GS test certificate (in preparation)
 - DIN Special Report 147
 - DIN EN-527-1/2 office desks (except for soft touch)
 - DIN, VBG+FAVW,BSO
 - BGI 650
 - EK 5/AK3 (PfG-AF)
 - PAH confirmation for relevant components

The production processes are certified to:

- DIN ISO 14001 Environmental management
- DIN ISO 9001
- DIN ISO 50001 Energy management

Sedus get together

Single desk 800 mm in depth, non linking



Fixed height 740 mm for 4-leg and A-leg beech	GTI-{062}						
Height adjustable from 720-760 mm via spindle for A-leg	GTI-{40}						
Melamine	FS1-{see surface matrix}						
Leg support clear white	FS4-{158}						
Width in mm	1200	1400	1600	1800	2000	2200	2400
Basic desk, not linkable							
Code No. GE10WS-RECTA	W12D08	W14D08	W16D08	W18D08	W20D08	W22D08	W24D08
4-leg (GTO-4)	787,-	805,-	819,-	890,-	915,-	941,-	966,-
A-leg, Wooden A-leg (GTO-A,AH)	953,-	973,-	999,-	1063,-	1088,-	1116,-	1141,-

+ Options



Top and edge FS1-{see surface matrix}							
Veneer I	406,-	470,-	515,-	521,-	543,-	611,-	720,-
Veneer II	441,-	518,-	562,-	570,-	594,-	666,-	779,-
Veneer III	735,-	858,-	933,-	945,-	987,-	1062,-	1171,-
HPL II	441,-	518,-	562,-	570,-	594,-	666,-	779,-
likewood	48,-	56,-	61,-	69,-	75,-	87,-	95,-
B1 version K74 MAP-{6060}	37,-	42,-	46,-	58,-	64,-	71,-	76,-

Top options							
with functional rail and brushes PRM-{10}	279,-	293,-	307,-	321,-	333,-	347,-	360,-
with multifunctional rail in combination with the get together bench PRM-{11}	279,-	293,-	307,-	321,-	333,-	347,-	360,-

Leg support							
A-leg, 4-leg black, white aluminium FS4-{24,119}							
A-leg polished FS4-{110}							523,-
A-leg beech oak stained, beech light natural FS4-{B27,B25}							

Bridge colour with wood A-leg							
black, white aluminium, clear white F48-{24,119,158}							
Wooden A-leg polished F48-{110_Basic desk}							187,-



Electrification							
Cable tray GEL-{KA}	55,-	59,-	61,-	63,-	65,-	72,-	72,-
Sliding top with cable tray GEL-{SP52}	162,-	174,-	189,-	203,-	216,-		
Electrical connection flap incl. cable tray GEL-{EK}	254,-	378,-	392,-	398,-	417,-	453,-	494,-
Electrical connection flap veneer incl. cable tray GEL-{EK_veneer}	515,-	788,-	834,-	876,-	931,-	1012,-	1097,-
Electrical connection flap HPL incl. cable tray GEL-{EK_HPL}	515,-	788,-	834,-	876,-	931,-	1012,-	1097,-

Details
Electrification see page 38

Sedus get together

Single desk 900 mm in depth, non linking



Fixed height 740 mm for 4-leg and A-leg beech	GTI-{062}						
Height adjustable from 720-760 mm via spindle for A-leg	GTI-{40}						
Melamine	FS1-{see surface matrix}						
Leg support clear white	FS4-{158}						
Width in mm	1200	1400	1600	1800	2000	2200	2400
Basic desk, not linkable							
Code No. GE10WS-RECTA	W12D09	W14D09	W16D09	W18D09	W20D09	W22D09	W24D09
4-leg (GTO-4)	819,-	832,-	845,-	908,-	941,-	973,-	1006,-
A-leg, Wooden A-leg (GTO-A,AH)	985,-	999,-	1012,-	1077,-	1102,-	1127,-	1154,-

+ Options



Top and edge FS1-{see surface matrix}							
Veneer I	427,-	492,-	529,-	546,-	566,-	652,-	761,-
Veneer II	464,-	539,-	576,-	597,-	620,-	691,-	799,-
Veneer III	767,-	900,-	963,-	990,-	1032,-	1110,-	1220,-
HPL II	464,-	539,-	576,-	597,-	620,-	691,-	799,-
likewood	53,-	60,-	69,-	75,-	89,-	99,-	107,-
B1 version K74 MAP-{6060}	44,-	52,-	58,-	64,-	71,-	76,-	85,-

Top options

with functional rail and brushes PRM-{10}	279,-	293,-	307,-	321,-	333,-	347,-	360,-
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Leg support

A-leg, 4-leg black, white aluminium FS4-{24,119}	
A-leg polished FS4-{110}	542,-
A-leg beech oak stained, beech light natural FS4-{B27,B25}	

Bridge colour with wood A-leg

black, white aluminium, clear white F48-{24,119,158}	
Wooden A-leg polished F48-{110_Basic desk}	214,-



Electrification

Cable tray GEL-{KA}	55,-	59,-	61,-	63,-	65,-	72,-	72,-
Sliding top with cable tray GEL-{SP52}	162,-	174,-	189,-	203,-	216,-		
Electrical connection flap incl. cable tray GEL-{EK}	254,-	378,-	392,-	398,-	417,-	453,-	494,-
Electrical connection flap veneer incl. cable tray GEL-{EK_veneer}	515,-	788,-	834,-	876,-	931,-	1012,-	1097,-
Electrical connection flap HPL incl. cable tray GEL-{EK_HPL}	515,-	788,-	834,-	876,-	931,-	1012,-	1097,-

Details

Electrification see page 38

Sedus get together

Single desk 1000 mm in depth, non linking



Fixed height 740 mm for 4-leg and A-leg beech	GTI-{062}						
Height adjustable from 720-760 mm via spindle for A-leg	GTI-{40}						
Melamine	FS1-{see surface matrix}						
Leg support clear white	FS4-{158}						
Width in mm	1200	1400	1600	1800	2000	2200	2400
Basic desk, not linkable							
Code No. GE10WS-RECTA	W12D10	W14D10	W16D10	W18D10	W20D10	W22D10	W24D10
4-leg (GTO-4)	845,-	858,-	869,-	947,-	973,-	999,-	1025,-
A-leg, Wooden A-leg (GTO-A,AH)	999,-	1012,-	1025,-	1088,-	1116,-	1141,-	1166,-

+ Options



Top and edge FS1-{see surface matrix}							
Veneer I	492,-	546,-	580,-	589,-	648,-	732,-	812,-
Veneer II	533,-	589,-	651,-	669,-	708,-	791,-	900,-
Veneer III	821,-	923,-	1088,-	1113,-	1179,-	1264,-	1374,-
HPL II	533,-	589,-	651,-	669,-	708,-	791,-	900,-
likewood	58,-	66,-	75,-	89,-	100,-	107,-	115,-
B1 version K74 MAP-{6060}	56,-	59,-	64,-	71,-	76,-	88,-	99,-

Top options

with functional rail and brushes PRM-{10}	279,-	293,-	307,-	321,-	333,-	347,-	360,-
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Leg support

A-leg, 4-leg black, white aluminium FS4-{24,119}	
A-leg polished FS4-{110}	564,-
A-leg beech oak stained, beech light natural FS4-{B27,B25}	

Bridge colour with wood A-leg

black, white aluminium, clear white F48-{24,119,158}	
Wooden A-leg polished F48-{110_Basic desk}	243,-



Electrification

Cable tray GEL-{KA}	55,-	59,-	61,-	63,-	65,-	72,-	72,-
Sliding top with cable tray GEL-{SP52}	162,-	174,-	189,-	203,-	216,-		
Electrical connection flap incl. cable tray GEL-{EK}	254,-	378,-	392,-	398,-	417,-	453,-	494,-
Electrical connection flap veneer incl. cable tray GEL-{EK_veneer}	515,-	788,-	834,-	876,-	931,-	1012,-	1097,-
Electrical connection flap HPL incl. cable tray GEL-{EK_HPL}	515,-	788,-	834,-	876,-	931,-	1012,-	1097,-

Details

Electrification see page 38

Sedus get together

Single desk 800 mm in depth, linking



Fixed height 740 mm for 4-leg and A-leg beech	GTI-{062}
Height adjustable from 720-760 mm via spindle for A-leg	GTI-{40}
Melamine	FS1-{see surface matrix}
Leg support clear white	FS4-{158}

Width in mm	1200	1400	1600	1800	2000	2200	2400
Basic desk, one side linkable							
Code No. GE10WS-BDREC	W12D08	W14D08	W16D08	W18D08	W20D08	W22D08	W24D08
4-leg (GTO-4)	966,-	979,-	999,-	1063,-	1088,-	1116,-	1141,-
A-leg, Wooden A-leg (GTO-A,AH)	1077,-	1088,-	1102,-	1166,-	1192,-	1218,-	1243,-
Extension shelf							
Code No. GE10WS-ESREC	W12D08	W14D08	W16D08	W18D08	W20D08	W22D08	W24D08
4-leg (GTO-4)	780,-	791,-	811,-	878,-	905,-	932,-	957,-
A-leg, Wooden A-leg (GTO-A,AH)	805,-	821,-	840,-	905,-	932,-	957,-	983,-
End-of-row desk							
Code No. GE10WS-EDREC	W12D08	W14D08	W16D08	W18D08	W20D08	W22D08	W24D08
4-leg (GTO-4)	601,-	613,-	627,-	693,-	720,-	747,-	772,-
A-leg, Wooden A-leg (GTO-A,AH)	687,-	699,-	720,-	734,-	811,-	840,-	864,-

+ Options



Top and edge FS1-{see surface matrix}							
Veneer I	406,-	470,-	515,-	521,-	543,-	611,-	720,-
Veneer II	441,-	518,-	562,-	570,-	594,-	666,-	779,-
Veneer III	735,-	858,-	933,-	945,-	987,-	1062,-	1171,-
HPL II	441,-	518,-	562,-	570,-	594,-	666,-	779,-
likewood	48,-	56,-	61,-	69,-	75,-	87,-	95,-
B1 version K74 MAP-{6060}	37,-	42,-	46,-	58,-	64,-	71,-	76,-

Top options							
with functional rail and brushes PRM-{10}	279,-	293,-	307,-	321,-	333,-	347,-	360,-
with multifunctional rail in combination with the get together bench PRM-{11}	279,-	293,-	307,-	321,-	333,-	347,-	360,-

Leg support							
A-leg, 4-leg black, white aluminium FS4-{24,119}							
A-leg polished FS4-{110_Basic desk}							439,-
A-leg polished FS4-{110_Extension shelf}							165,-
A-leg polished FS4-{110_End-of-row desk}							275,-
A-leg beech oak stained, beech light natural FS4-{B27,B25}							

Bridge colour with wood A-leg							
black, white aluminium, clear white F48-{24,119,158}							
Wooden A-leg polished F48-{110_Basic desk / End-of-row desk}							94,-



Electrification							
Cable tray GEL-{KA}	55,-	59,-	61,-	63,-	65,-	72,-	72,-
Sliding top with cable tray GEL-{SP52}	162,-	174,-	189,-	203,-	216,-		
Electrical connection flap incl. cable tray GEL-{EK}	254,-	378,-	392,-	398,-	417,-	453,-	494,-
Electrical connection flap veneer incl. cable tray GEL-{EK_veneer}	515,-	788,-	834,-	876,-	931,-	1012,-	1097,-
Electrical connection flap HPL incl. cable tray GEL-{EK_HPL}	515,-	788,-	834,-	876,-	931,-	1012,-	1097,-

Details
Electrification see page 38

Sedus get together

Single desk 900 mm in depth, linking



Fixed height 740 mm for 4-leg and A-leg beech	GTI-{062}
Height adjustable from 720-760 mm via spindle for A-leg	GTI-{40}
Melamine	FS1-{see surface matrix}
Leg support clear white	FS4-{158}

Width in mm	1200	1400	1600	1800	2000	2200	2400
Basic desk, one side linkable							
Code No. GE10WS-BDREC	W12D09	W14D09	W16D09	W18D09	W20D09	W22D09	W24D09
4-leg (GTO-4)	993,-	1006,-	1018,-	1083,-	1116,-	1141,-	1154,-
A-leg, Wooden A-leg (GTO-A,AH)	1102,-	1116,-	1127,-	1192,-	1218,-	1243,-	1270,-
Extension shelf							
Code No. GE10WS-ESREC	W12D09	W14D09	W16D09	W18D09	W20D09	W22D09	W24D09
4-leg (GTO-4)	805,-	817,-	833,-	898,-	932,-	957,-	983,-
A-leg, Wooden A-leg (GTO-A,AH)	833,-	846,-	859,-	909,-	951,-	977,-	1005,-
End-of-row desk							
Code No. GE10WS-EDREC	W12D09	W14D09	W16D09	W18D09	W20D09	W22D09	W24D09
4-leg (GTO-4)	627,-	641,-	654,-	720,-	754,-	780,-	799,-
A-leg, Wooden A-leg (GTO-A,AH)	714,-	726,-	739,-	805,-	833,-	859,-	884,-

+ Options



Top and edge FS1-{see surface matrix}							
Veneer I	427,-	492,-	529,-	546,-	566,-	652,-	761,-
Veneer II	464,-	539,-	576,-	597,-	620,-	691,-	799,-
Veneer III	767,-	900,-	963,-	990,-	1032,-	1110,-	1220,-
HPL II	464,-	539,-	576,-	597,-	620,-	691,-	799,-
likewood	53,-	60,-	69,-	75,-	89,-	99,-	107,-
B1 version K74 MAP-{6060}	44,-	52,-	58,-	64,-	71,-	76,-	85,-

Top options							
with functional rail and brushes PRM-{10}	279,-	293,-	307,-	321,-	333,-	347,-	360,-

Leg support							
A-leg, 4-leg black, white aluminium FS4-{24,119}							
A-leg polished FS4-{110_Basic desk}							467,-
A-leg polished FS4-{110_Extension shelf}							165,-
A-leg polished FS4-{110_End-of-row desk}							301,-
A-leg beech oak stained, beech light natural FS4-{B27,B25}							

Bridge colour with wood A-leg							
black, white aluminium, clear white F48-{24,119,158}							
Wooden A-leg polished F48-{110_Basic desk / End-of-row desk}							107,-



Electrification							
Cable tray GEL-{KA}	55,-	59,-	61,-	63,-	65,-	72,-	72,-
Sliding top with cable tray GEL-{SP52}	162,-	174,-	189,-	203,-	216,-		
Electrical connection flap incl. cable tray GEL-{EK}	254,-	378,-	392,-	398,-	417,-	453,-	494,-
Electrical connection flap veneer incl. cable tray GEL-{EK_veneer}	515,-	788,-	834,-	876,-	931,-	1012,-	1097,-
Electrical connection flap HPL incl. cable tray GEL-{EK_HPL}	515,-	788,-	834,-	876,-	931,-	1012,-	1097,-

Details
Electrification see page 38

Sedus get together

Single desk 1000 mm in depth, linking



Fixed height 740 mm for 4-leg and A-leg beech	GTI-{062}
Height adjustable from 720-760 mm via spindle for A-leg	GTI-{40}
Melamine	FS1-{see surface matrix}
Leg support clear white	FS4-{158}

Width in mm	1200	1400	1600	1800	2000	2200	2400
Basic desk, one side linkable							
Code No. GE10WS-BDREC	W12D10	W14D10	W16D10	W18D10	W20D10	W22D10	W24D10
4-leg (GTO-4)	1018,-	1029,-	1043,-	1112,-	1141,-	1145,-	1186,-
A-leg, Wooden A-leg (GTO-A,AH)	1127,-	1141,-	1154,-	1218,-	1243,-	1270,-	1288,-
Extension shelf							
Code No. GE10WS-ESREC	W12D10	W14D10	W16D10	W18D10	W20D10	W22D10	W24D10
4-leg (GTO-4)	833,-	846,-	859,-	923,-	951,-	977,-	1005,-
A-leg, Wooden A-leg (GTO-A,AH)	859,-	871,-	884,-	951,-	977,-	1005,-	1031,-
End-of-row desk							
Code No. GE10WS-EDREC	W12D10	W14D10	W16D10	W18D10	W20D10	W22D10	W24D10
4-leg (GTO-4)	654,-	667,-	681,-	747,-	772,-	799,-	826,-
A-leg, Wooden A-leg (GTO-A,AH)	739,-	754,-	767,-	833,-	859,-	884,-	912,-

+ Options



Top and edge FS1-{see surface matrix}							
Veneer I	492,-	546,-	580,-	589,-	648,-	732,-	812,-
Veneer II	533,-	589,-	651,-	669,-	708,-	791,-	900,-
Veneer III	812,-	923,-	1088,-	1113,-	1179,-	1264,-	1374,-
HPL II	533,-	589,-	651,-	669,-	708,-	791,-	900,-
likewood	58,-	66,-	75,-	89,-	100,-	107,-	115,-
B1 version K74 MAP-{6060}	56,-	59,-	64,-	71,-	76,-	88,-	99,-

Top options							
with functional rail and brushes PRM-{10}	279,-	293,-	307,-	321,-	333,-	347,-	360,-

Leg support							
A-leg, 4-leg black, white aluminium FS4-{24,119}							
A-leg polished FS4-{110_Basic desk}							493,-
A-leg polished FS4-{110_Extension shelf}							165,-
A-leg polished FS4-{110_End-of-row desk}							329,-
A-leg beech oak stained, beech light natural FS4-{B27,B25}							

Bridge colour with wood A-leg							
black, white aluminium, clear white F48-{24,119,158}							
Wooden A-leg polished F48-{110_Basic desk / End-of-row desk}							118,-



Electrification							
Cable tray GEL-{KA}	55,-	59,-	61,-	63,-	65,-	72,-	72,-
Sliding top with cable tray GEL-{SP52}	162,-	174,-	189,-	203,-	216,-		
Electrical connection flap incl. cable tray GEL-{EK}	254,-	378,-	392,-	398,-	417,-	453,-	494,-
Electrical connection flap veneer incl. cable tray GEL-{EK_veneer}	515,-	788,-	834,-	876,-	931,-	1012,-	1097,-
Electrical connection flap HPL incl. cable tray GEL-{EK_HPL}	515,-	788,-	834,-	876,-	931,-	1012,-	1097,-

Details
Electrification see page 38

Sedus get together

Bench 1200 mm deep, one-piece table top



Fixed height 740 mm for 4-leg and A-leg beech	GTI- {062}
Height adjustable from 720-760 mm via spindle for A-leg	GTI- {40}
Melamine	FS1- {see surface matrix}
Leg support clear white	FS4- {158}
A-leg beech oak stained	FS4- {B27}

Width in mm	1200	1400	1600	1800	2000	2200	2400
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Basic desk, not linkable

Code No. GE10BN-1RECT	W12D12	W14D12	W16D12	W18D12	W20D12	W22D12	W24D12
4-leg (GT0-4)	891,-	914,-	937,-	1009,-	1065,-	1101,-	1132,-
A-leg, Wooden A-leg (GT0-A,AH)	1106,-	1127,-	1152,-	1224,-	1281,-	1313,-	1347,-

+ Options



Top and edge FS1-**{see surface matrix}**

Veneer I	565,-	639,-	712,-	787,-	858,-	932,-	1006,-
Veneer II	621,-	703,-	788,-	872,-	953,-	986,-	1018,-
Veneer III	879,-	1009,-	1144,-	1272,-	1400,-	1533,-	1660,-
HPL II	621,-	703,-	788,-	872,-	953,-	986,-	1018,-
likewood	69,-	77,-	95,-	106,-	114,-	125,-	137,-
B1 version K74 MAP-{6060}	60,-	70,-	78,-	92,-	99,-	104,-	110,-



Leg support

A-leg, 4-leg black, white aluminium FS4-{24,119}	
A-leg polished FS4-{110_Basic desk}	603,-
A-leg beech light natural FS4-{B25}	

Panel colour with wooden A-leg

black, white aluminium, clear white F24-{24,119,158}	
polished F24-{110}	296,-

Electrification

Cable tray GEL-{KA}	114,-	114,-	118,-	118,-	133,-	133,-	133,-
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Adaption

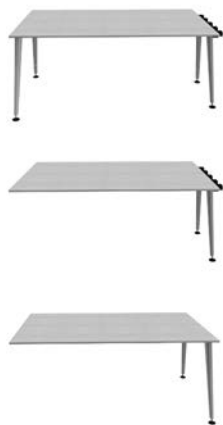
Pre-drill for 3rd level GT7-{23}	7,-
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Details

Electrification see page 39

Sedus get together

Bench 1200 mm deep, one-piece table top



Fixed height 740 mm for 4-leg and A-leg beech	GTI-{062}
Height adjustable from 720-760 mm via spindle for A-leg	GTI-{40}
Melamine	FS1-{see surface matrix}
Leg support clear white	FS4-{158}
A-leg beech oak stained	FS4-{B27}

Width in mm	1200	1400	1600	1800	2000	2200	2400
Basic desk, one side linkable							
Code No. GE10BN-BD1RE	W12D12	W14D12	W16D12	W18D12	W20D12	W22D12	W24D12
4-leg (GTO-4)	877,-	901,-	926,-	998,-	1054,-	1088,-	1121,-
A-leg, Wooden A-leg (GTO-A,AH)	1177,-	1200,-	1224,-	1294,-	1350,-	1386,-	1420,-
Extension shelf							
Code No. GE10BE-ES1RE	W12D12	W14D12	W16D12	W18D12	W20D12	W22D12	W24D12
4-leg (GTO-4)	626,-	648,-	675,-	744,-	800,-	835,-	868,-
A-leg, Wooden A-leg (GTO-A,AH)	789,-	810,-	834,-	906,-	962,-	997,-	1031,-
End-of-row desk							
Code No. GE10BE-ED1RE	W12D12	W14D12	W16D12	W18D12	W20D12	W22D12	W24D12
4-leg (GTO-4)	639,-	662,-	686,-	757,-	812,-	848,-	879,-
A-leg, Wooden A-leg (GTO-A,AH)	715,-	739,-	761,-	834,-	891,-	926,-	957,-

+ Options



Top and edge FS1-{see surface matrix}							
Veneer I	565,-	639,-	712,-	787,-	858,-	932,-	1006,-
Veneer II	621,-	703,-	788,-	872,-	953,-	986,-	1018,-
Veneer III	879,-	1009,-	1144,-	1272,-	1400,-	1533,-	1660,-
HPL II	621,-	703,-	788,-	872,-	953,-	986,-	1018,-
likewood	69,-	77,-	95,-	106,-	114,-	125,-	137,-
B1 version K74 MAP-{6060}	60,-	70,-	78,-	92,-	99,-	104,-	110,-



Leg support							
A-leg, 4-leg black, white aluminium FS4-{24,119}							
A-leg polished FS4-{110_Basic desk}							527,-
A-leg polished FS4-{110_Extension shelf}							169,-
A-leg polished FS4-{110_End-of-row desk}							362,-
A-leg beech light natural FS4-{B25}							

Panel colour with wooden A-leg							
black, white aluminium, clear white F24-{24,119,158}							
polished F24-{110_Basic desk / End-of-row desk}							148,-

Details: With the A-leg and 4-leg versions, the panel colour = frame colour



Linking side table as electrical connection panel (not with end-of-row desk)							
with A-leg {24,119,158} GAV-{4E}							57,-
with A-leg / A-leg Beech {110} GAV-{4E_110}							-103,-
with 4-leg {24,119,158} GAV-{4E_4-leg}							301,-
black, white aluminium, clear white FSV-{24,119,158}							

Electrification							
Cable tray GEL-{KA}	114,-	114,-	118,-	118,-	133,-	133,-	133,-

Adaption							
Pre-drill for 3rd level GT7-{23}							7,-

Details

Electrification see page 39

Sedus get together

Bench 1400 mm deep, one-piece table top



Fixed height 740 mm for 4-leg and A-leg beech	GTI-{062}
Height adjustable from 720-760 mm via spindle for A-leg	GTI-{40}
Melamine	FS1-{see surface matrix}
Leg support clear white	FS4-{158}
A-leg beech oak stained	FS4-{B27}

Width in mm	1200	1400	1600	1800	2000	2200	2400
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Basic desk, not linkable

Code No. GE10BN-1RECT	W12D14	W14D14	W16D14	W18D14	W20D14	W22D14	W24D14
4-leg (GT0-4)	1012,-	1096,-	1177,-	1278,-	1348,-	1391,-	1442,-
A-leg, Wooden A-leg (GT0-A,AH)	1235,-	1321,-	1402,-	1503,-	1573,-	1620,-	1667,-

+ Options



Top and edge FS1-{see surface matrix}

Veneer I	642,-	684,-	725,-	815,-	900,-	986,-	1071,-
Veneer II	708,-	760,-	815,-	914,-	1010,-	1107,-	1204,-
Veneer III	1014,-	1121,-	1232,-	1385,-	1538,-	1688,-	1838,-
HPL II	708,-	760,-	815,-	914,-	1010,-	1107,-	1204,-
likewood	77,-	97,-	108,-	118,-	133,-	152,-	164,-
B1 version K74 MAP-{6060}	70,-	81,-	95,-	104,-	111,-	123,-	130,-



Leg support

A-leg, 4-leg black, white aluminium FS4-{24,119}	
A-leg polished FS4-{110_Basic desk}	643,-
A-leg beech light natural FS4-{B25}	

Panel colour with wooden A-leg

black, white aluminium, clear white F24-{24,119,158}	
polished F24-{110}	350,-

Electrification

Cable tray GEL-{KA}	114,-	114,-	118,-	118,-	133,-	133,-	133,-
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Adaption

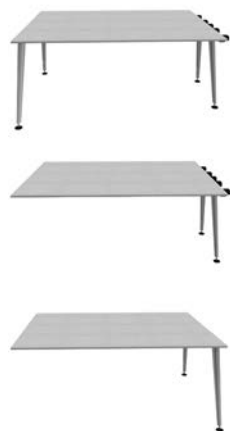
Pre-drill for 3rd level GT7-{23}	7,-
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Details

Electrification see page 39

Sedus get together

Bench 1400 mm deep, one-piece table top



Fixed height 740 mm for 4-leg and A-leg beech	GTI-{062}
Height adjustable from 720-760 mm via spindle for A-leg	GTI-{40}
Melamine	FS1-{see surface matrix}
Leg support clear white	FS4-{158}
A-leg beech oak stained	FS4-{B27}

Width in mm	1200	1400	1600	1800	2000	2200	2400
Basic desk, one side linkable							
Code No. GE10BN-BD1RE	W12D14	W14D14	W16D14	W18D14	W20D14	W22D14	W24D14
4-leg (GTO-4)	1016,-	1100,-	1180,-	1285,-	1354,-	1401,-	1447,-
A-leg, Wooden A-leg (GTO-A,AH)	1321,-	1403,-	1484,-	1586,-	1656,-	1704,-	1750,-
Extension shelf							
Code No. GE10BE-ES1RE	W12D14	W14D14	W16D14	W18D14	W20D14	W22D14	W24D14
4-leg (GTO-4)	746,-	827,-	908,-	1011,-	1084,-	1127,-	1174,-
A-leg, Wooden A-leg (GTO-A,AH)	906,-	988,-	1070,-	1173,-	1241,-	1289,-	1336,-
End-of-row desk							
Code No. GE10BE-ED1RE	W12D14	W14D14	W16D14	W18D14	W20D14	W22D14	W24D14
4-leg (GTO-4)	742,-	824,-	906,-	1008,-	1077,-	1123,-	1172,-
A-leg, Wooden A-leg (GTO-A,AH)	823,-	906,-	986,-	1089,-	1158,-	1206,-	1253,-

+ Options



Top and edge FS1-{see surface matrix}							
Veneer I	642,-	684,-	725,-	815,-	900,-	986,-	1071,-
Veneer II	708,-	760,-	815,-	914,-	1010,-	1107,-	1204,-
Veneer III	1014,-	1121,-	1232,-	1385,-	1538,-	1688,-	1838,-
HPL II	708,-	760,-	815,-	914,-	1010,-	1107,-	1204,-
likewood	77,-	97,-	108,-	118,-	133,-	152,-	164,-
B1 version K74 MAP-{6060}	70,-	81,-	95,-	104,-	111,-	123,-	130,-



Leg support							
A-leg, 4-leg black, white aluminium FS4-{24,119}							
A-leg polished FS4-{110_Basic desk}							559,-
A-leg polished FS4-{110_Extension shelf}							169,-
A-leg polished FS4-{110_End-of-row desk}							394,-
A-leg beech light natural FS4-{B25}							

Panel colour with wooden A-leg							
black, white aluminium, clear white F24-{24,119,158}							
polished F24-{110_Basic desk / End-of-row desk}							173,-

Details: With the A-leg and 4-leg versions, the panel colour = frame colour



Linking side table as electrical connection panel (not with end-of-row desk)							
with A-leg {24,119,158} GAV-{4E}							57,-
with A-leg / A-leg Beech {110} GAV-{4E_110}							-103,-
with 4-leg {24,119,158} GAV-{4E_4-leg}							301,-
black, white aluminium, clear white FSV-{24,119,158}							

Electrification							
Cable tray GEL-{KA}	114,-	114,-	118,-	118,-	133,-	133,-	133,-

Adaption							
Pre-drill for 3rd level GT7-{23}							7,-

Details

Electrification see page 39

Sedus get together

Bench 1600 mm deep, one-piece table top



Fixed height 740 mm for 4-leg and A-leg beech	GTI-{062}
Height adjustable from 720-760 mm via spindle for A-leg	GTI-{40}
Melamine	FS1-{see surface matrix}
Leg support clear white	FS4-{158}
A-leg beech oak stained	FS4-{B27}

Width in mm	1200	1400	1600	1800	2000	2200	2400
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Basic desk, not linkable

Code No. GE10BN-1RECT	W12D16	W14D16	W16D16	W18D16	W20D16	W22D16	W24D16
4-leg (GT0-4)	1048,-	1130,-	1217,-	1322,-	1391,-	1442,-	1491,-
A-leg, Wooden A-leg (GT0-A,AH)	1288,-	1373,-	1456,-	1559,-	1631,-	1680,-	1728,-

+ Options

Top and edge FS1-{see surface matrix}

Veneer I	717,-	773,-	825,-	923,-	1020,-	1120,-	1218,-
Veneer II	792,-	859,-	928,-	1038,-	1148,-	1262,-	1371,-
Veneer III	1146,-	1275,-	1407,-	1577,-	1753,-	1927,-	2089,-
HPL II	792,-	859,-	928,-	1038,-	1148,-	1262,-	1371,-
likewood	95,-	108,-	120,-	137,-	157,-	170,-	183,-
B1 version K74 MAP-{6060}	78,-	95,-	106,-	118,-	129,-	138,-	148,-



Leg support

A-leg, 4-leg black, white aluminium FS4-{24,119}	
A-leg polished FS4-{110_Basic desk}	685,-
A-leg beech light natural FS4-{B25}	

Panel colour with wooden A-leg

black, white aluminium, clear white F24-{24,119,158}	
polished F24-{110}	404,-

Electrification

Cable tray GEL-{KA}	114,-	114,-	118,-	118,-	133,-	133,-	133,-
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Adaption

Pre-drill for 3rd level GT7-{23}	7,-
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Details

Electrification see page 39

Sedus get together

Bench 1600 mm deep, one-piece table top



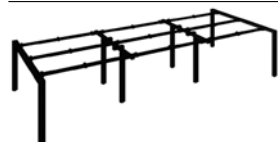
Fixed height 740 mm for 4-leg and A-leg beech	GTI-{062}
Height adjustable from 720-760 mm via spindle for A-leg	GTI-{40}
Melamine	FS1-{see surface matrix}
Leg support clear white	FS4-{158}
A-leg beech oak stained	FS4-{B27}

Width in mm	1200	1400	1600	1800	2000	2200	2400
Basic desk, one side linkable							
Code No. GE10BN-BD1RE	W12D16	W14D16	W16D16	W18D16	W20D16	W22D16	W24D16
4-leg (GTO-4)	1048,-	1130,-	1215,-	1321,-	1391,-	1441,-	1490,-
A-leg, Wooden A-leg (GTO-A,AH)	1359,-	1444,-	1527,-	1630,-	1704,-	1751,-	1800,-
Extension shelf							
Code No. GE10BE-ES1RE	W12D16	W14D16	W16D16	W18D16	W20D16	W22D16	W24D16
4-leg (GTO-4)	765,-	851,-	934,-	1037,-	1111,-	1157,-	1206,-
A-leg, Wooden A-leg (GTO-A,AH)	927,-	1011,-	1096,-	1199,-	1271,-	1321,-	1367,-
End-of-row desk							
Code No. GE10BE-ED1RE	W12D16	W14D16	W16D16	W18D16	W20D16	W22D16	W24D16
4-leg (GTO-4)	765,-	851,-	935,-	1038,-	1111,-	1158,-	1208,-
A-leg, Wooden A-leg (GTO-A,AH)	854,-	940,-	1024,-	1126,-	1199,-	1248,-	1296,-

+ Options



Top and edge FS1-{see surface matrix}							
Veneer I	717,-	773,-	825,-	923,-	1020,-	1120,-	1218,-
Veneer II	792,-	859,-	928,-	1038,-	1148,-	1262,-	1371,-
Veneer III	1146,-	1275,-	1407,-	1577,-	1753,-	1927,-	2089,-
HPL II	792,-	838,-	928,-	1038,-	1148,-	1262,-	1371,-
likewood	95,-	108,-	120,-	137,-	157,-	170,-	183,-
B1 version K74 MAP-{6060}	78,-	95,-	106,-	118,-	129,-	138,-	148,-



Leg support							
A-leg, 4-leg black, white aluminium FS4-{24,119}							
A-leg polished FS4-{110_Basic desk}							600,-
A-leg polished FS4-{110_Extension shelf}							169,-
A-leg polished FS4-{110_End-of-row desk}							435,-
A-leg beech light natural FS4-{B25}							

Panel colour with wooden A-leg							
black, white aluminium, clear white F24-{24,119,158}							
polished F24-{110_Basic desk / End-of-row desk}							202,-

Details: With the A-leg and 4-leg versions, the panel colour = frame colour



Linking side table as electrical connection panel (not with end-of-row desk)							
with A-leg {24,119,158} GAV-{4E}							57,-
with A-leg / A-leg Beech {110} GAV-{4E_110}							-103,-
with 4-leg {24,119,158} GAV-{4E_4-leg}							301,-
black, white aluminium, clear white FSV-{24,119,158}							

Electrification							
Cable tray GEL-{KA}	114,-	114,-	118,-	118,-	133,-	133,-	133,-

Adaption							
Pre-drill for 3rd level GT7-{23}							7,-

Details

Electrification see page 39

Sedus get together

Bench 1200 mm deep, two-piece table top



with functional rail and brushes

PRM-{10}

Fixed height 740 mm for 4-leg and A-leg beech

GTI-{062}

Height adjustable from 720-760 mm via spindle for A-leg

GTI-{40}

Melamine

FS1-{see surface matrix}

Leg support clear white

FS4-{158}

A-leg beech oak stained

FS4-{B27}

Width in mm	1200	1400	1600	1800	2000	2200	2400
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Basic desk, not linkable

Code No. GE10BN-2RECT	W12D12	W14D12	W16D12	W18D12	W20D12	W22D12	W24D12
4-leg (GTO-4)	1315,-	1381,-	1448,-	1625,-	1709,-	1776,-	1840,-
A-leg, Wooden A-leg (GTO-A,AH)	1531,-	1597,-	1662,-	1840,-	1921,-	1990,-	2056,-

+ Options



19 mm

Top and edge FS1-{see surface matrix}

Veneer I	652,-	719,-	788,-	851,-	921,-	989,-	1058,-
Veneer II	701,-	776,-	854,-	926,-	1006,-	1084,-	1159,-
Veneer III	914,-	1035,-	1157,-	1272,-	1394,-	1515,-	1633,-
HPL II	701,-	776,-	854,-	926,-	1006,-	1084,-	1159,-
likewood	69,-	77,-	95,-	106,-	114,-	125,-	137,-
B1 version K74 MAP-{6060}	67,-	77,-	92,-	101,-	107,-	115,-	127,-

Top options

without functional rail and brushes PRM-{N}	-105,-	-128,-	-153,-	-162,-	-172,-	-181,-	-191,-
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Leg support

A-leg, 4-leg black, white aluminium FS4-{24,119}

A-leg polished FS4-{110_Basic desk}

603,-

A-leg beech light natural FS4-{B25}

Panel colour with wooden A-leg

black, white aluminium, clear white F24-{24,119,158}

polished F24-{110}

296,-



Electrification

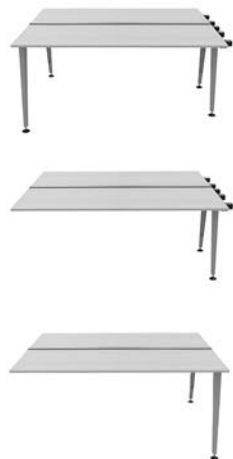
Cable tray GEL-{KA}	95,-	95,-	101,-	101,-	112,-	112,-	112,-
Sliding top with cable tray GEL-{SP}	348,-	348,-	354,-	354,-	367,-	367,-	367,-

Details

Electrification see page 40

Sedus get together

Bench 1200 mm deep, two-piece table top



with functional rail and brushes	PRM-{10}
Fixed height 740 mm for 4-leg and A-leg beech	GTI-{062}
Height adjustable from 720-760 mm via spindle for A-leg	GTI-{40}
Melamine	FS1-{see surface matrix}
Leg support clear white	FS4-{158}
A-leg beech oak stained	FS4-{B27}

Width in mm	1200	1400	1600	1800	2000	2200	2400
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Basic desk, one side linkable

Code No. GE10BN-BD2RE	W12D12	W14D12	W16D12	W18D12	W20D12	W22D14	W24D12
4-leg (GTO-4)	1364,-	1432,-	1495,-	1673,-	1756,-	1823,-	1888,-
A-leg, Wooden A-leg (GTO-A,AH)	1662,-	1728,-	1792,-	1970,-	2057,-	2122,-	2184,-

Extension shelf

Code No. GE10BE-ES2RE	W12D12	W14D12	W16D12	W18D12	W20D12	W22D12	W24D12
4-leg (GTO-4)	1108,-	1173,-	1236,-	1415,-	1497,-	1563,-	1629,-
A-leg, Wooden A-leg (GTO-A,AH)	1267,-	1335,-	1401,-	1577,-	1661,-	1727,-	1790,-

End-of-row desk

Code No. GE10BE-ED2RE	W12D12	W14D12	W16D12	W18D12	W20D12	W22D12	W24D12
4-leg (GTO-4)	1057,-	1123,-	1191,-	1369,-	1451,-	1518,-	1581,-
A-leg, Wooden A-leg (GTO-A,AH)	1135,-	1200,-	1267,-	1446,-	1529,-	1594,-	1660,-

+ Options



Top and edge FS1-{see surface matrix}

Veneer I	652,-	719,-	788,-	851,-	921,-	989,-	1058,-
Veneer II	701,-	776,-	854,-	926,-	1006,-	1084,-	1159,-
Veneer III	914,-	1035,-	1157,-	1272,-	1394,-	1515,-	1633,-
HPL II	701,-	776,-	834,-	926,-	1006,-	1084,-	1159,-
likewood	69,-	77,-	95,-	106,-	114,-	125,-	137,-
B1 version K74 MAP-{6060}	67,-	77,-	128,-	101,-	107,-	115,-	127,-

Top options

without functional rail and brushes PRM-{N}	-105,-	-128,-	-153,-	-162,-	-172,-	-181,-	-191,-
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Leg support

A-leg, 4-leg black, white aluminium FS4-{24,119}	
A-leg polished FS4-{110_Basic desk}	527,-
A-leg polished FS4-{110_Extension shelf}	169,-
A-leg polished FS4-{110_End-of-row desk}	362,-
A-leg beech light natural FS4-{B25}	

Panel colour with wooden A-leg

black, white aluminium, clear white F24-{24,119,158}	
polished F24-{110_Basic desk / End-of-row desk}	148,-

Details: With the A-leg and 4-leg versions, the panel colour = frame colour



Linking side table as electrical connection panel (not with end-of-row desk)

with A-leg {24,119,158} GAV-{4E}	57,-
with A-leg / A-leg Beech {110} GAV-{4E_110}	-103,-
with 4-leg {24,119,158} GAV-{4E_4-leg}	301,-
black, white aluminium, clear white FSV-{24,119,158}	



Electrification

Cable tray GEL-{KA}	95,-	95,-	101,-	101,-	112,-	112,-	112,-
Sliding top with cable tray GEL-{SP}	348,-	348,-	354,-	354,-	367,-	367,-	367,-

Details

Electrification see page 40

Recommended retail prices excl. VAT. (PL 2025)

Sedus get together

Bench 1400 mm deep, two-piece table top



with functional rail and brushes	PRM-{10}
Fixed height 740 mm for 4-leg and A-leg beech	GTI-{062}
Height adjustable from 720-760 mm via spindle for A-leg	GTI-{40}
Melamine	FS1-{see surface matrix}
Leg support clear white	FS4-{158}
A-leg beech oak stained	FS4-{B27}

Width in mm	1200	1400	1600	1800	2000	2200	2400
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Basic desk, not linkable

Code No. GE10BN-2RECT	W12D14	W14D14	W16D14	W18D14	W20D14	W22D14	W24D14
4-leg (GTO-4)	1370,-	1438,-	1507,-	1685,-	1772,-	1839,-	1905,-
A-leg, Wooden A-leg (GTO-A,AH)	1594,-	1662,-	1729,-	1909,-	1994,-	2061,-	2129,-

+ Options



Top and edge FS1-{see surface matrix}

Veneer I	728,-	808,-	888,-	963,-	1047,-	1123,-	1204,-
Veneer II	788,-	877,-	968,-	1052,-	1147,-	1236,-	1327,-
Veneer III	1048,-	1188,-	1332,-	1469,-	1613,-	1756,-	1894,-
HPL II	788,-	877,-	968,-	1052,-	1147,-	1236,-	1327,-
likewood	77,-	97,-	108,-	118,-	133,-	152,-	164,-
B1 version K74 MAP-{6060}	77,-	94,-	105,-	116,-	128,-	137,-	146,-

Top options

without functional rail and brushes PRM-{N}	-105,-	-128,-	-153,-	-162,-	-172,-	-181,-	-191,-
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Leg support

A-leg, 4-leg black, white aluminium FS4-{24,119}	
A-leg polished FS4-{110_Basic desk}	643,-
A-leg beech light natural FS4-{B25}	



Electrification

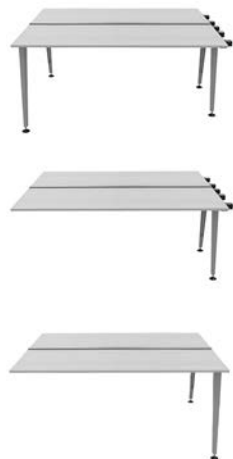
Cable tray GEL-{KA}	95,-	95,-	101,-	101,-	112,-	112,-	112,-
Sliding top with cable tray GEL-{SP}	348,-	348,-	354,-	354,-	367,-	367,-	367,-

Details

Electrification see page 40

Sedus get together

Bench 1400 mm deep, two-piece table top



with functional rail and brushes	PRM-{10}
Fixed height 740 mm for 4-leg and A-leg beech	GTI-{062}
Height adjustable from 720-760 mm via spindle for A-leg	GTI-{40}
Melamine	FS1-{see surface matrix}
Leg support clear white	FS4-{158}
A-leg beech oak stained	FS4-{B27}

Width in mm	1200	1400	1600	1800	2000	2200	2400
Basic desk, one side linkable							
Code No. GE10BN-BD2RE	W12D14	W14D14	W16D14	W18D14	W20D14	W22D14	W24D14
4-leg (GTO-4)	1414,-	1482,-	1550,-	1729,-	1813,-	1884,-	1949,-
A-leg, Wooden A-leg (GTO-A,AH)	1719,-	1786,-	1853,-	2029,-	2119,-	2184,-	2250,-
Extension shelf							
Code No. GE10BE-ES2RE	W12D14	W14D14	W16D14	W18D14	W20D14	W22D14	W24D14
4-leg (GTO-4)	1137,-	1203,-	1272,-	1451,-	1536,-	1605,-	1672,-
A-leg, Wooden A-leg (GTO-A,AH)	1299,-	1366,-	1434,-	1616,-	1699,-	1767,-	1834,-
End-of-row desk							
Code No. GE10BE-ED2RE	W12D14	W14D14	W16D14	W18D14	W20D14	W22D14	W24D14
4-leg (GTO-4)	1092,-	1162,-	1230,-	1409,-	1492,-	1561,-	1627,-
A-leg, Wooden A-leg (GTO-A,AH)	1176,-	1244,-	1309,-	1490,-	1575,-	1642,-	1710,-

+ Options



Top and edge FS1-{see surface matrix}							
Veneer I	728,-	808,-	888,-	963,-	1047,-	1123,-	1204,-
Veneer II	788,-	877,-	968,-	1052,-	1147,-	1236,-	1327,-
Veneer III	1048,-	1188,-	1332,-	1469,-	1613,-	1756,-	1894,-
HPL II	788,-	877,-	968,-	1052,-	1147,-	1236,-	1327,-
likewood	77,-	97,-	108,-	118,-	133,-	152,-	164,-
B1 version K74 MAP-{6060}	77,-	94,-	105,-	116,-	128,-	137,-	146,-

Top options

without functional rail and brushes PRM-{N}	-105,-	-128,-	-153,-	-162,-	-172,-	-181,-	-191,-
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Leg support

A-leg, 4-leg black, white aluminium FS4-{24,119}	
A-leg polished FS4-{110_Basic desk}	559,-
A-leg polished FS4-{110_Extension shelf}	169,-
A-leg polished FS4-{110_End-of-row desk}	394,-
A-leg beech light natural FS4-{B25}	



Linking side table as electrical connection panel (not with end-of-row desk)

with A-leg {24,119,158} GAV-{4E}	57,-
with A-leg / A-leg Beech {110} GAV-{4E_110}	-103,-
with 4-leg {24,119,158} GAV-{4E_4-leg}	301,-
black, white aluminium, clear white FSV-{24,119,158}	



Electrification

Cable tray GEL-{KA}	95,-	95,-	101,-	101,-	112,-	112,-	112,-
Sliding top with cable tray GEL-{SP}	348,-	348,-	354,-	354,-	367,-	367,-	367,-

Details

Electrification see page 40

Sedus get together

Bench 1600 mm deep, two-piece table top



with functional rail and brushes	PRM- {10}
Fixed height 740 mm for 4-leg and A-leg beech	GTI- {062}
Height adjustable from 720-760 mm via spindle for A-leg	GTI- {40}
Melamine	FS1- {see surface matrix}
Leg support clear white	FS4- {158}
A-leg beech oak stained	FS4- {B27}

Width in mm	1200	1400	1600	1800	2000	2200	2400
Basic desk, not linkable							
Code No. GE10BN-2RECT	W12D16	W14D16	W16D16	W18D16	W20D16	W22D16	W24D16
4-leg (GTO-4)	1405,-	1474,-	1545,-	1727,-	1811,-	1884,-	1951,-
A-leg, Wooden A-leg (GTO-A,AH)	1642,-	1714,-	1782,-	1964,-	2054,-	2120,-	2186,-

+ Options



19 mm

Top and edge FS1-{see surface matrix}							
Veneer I	798,-	891,-	981,-	1075,-	1170,-	1263,-	1353,-
Veneer II	867,-	971,-	1072,-	1180,-	1286,-	1390,-	1494,-
Veneer III	1177,-	1337,-	1500,-	1667,-	1831,-	1993,-	2157,-
HPL II	867,-	971,-	1072,-	1180,-	1286,-	1390,-	1494,-
likewood	95,-	108,-	120,-	137,-	157,-	170,-	183,-
B1 version K74 MAP-{6060}	92,-	105,-	120,-	135,-	145,-	157,-	168,-

Top options							
without functional rail and brushes PRM-{N}	-105,-	-128,-	-153,-	-162,-	-172,-	-181,-	-191,-



Top options with electrical connection flap							
Melamine GSA-{EK_melamine}	165,-	229,-	297,-	300,-	303,-	358,-	411,-
Veneer GSA-{EK_veneer}	1135,-	1230,-	1804,-	1906,-	2022,-	2138,-	2254,-
HPL GSA-{EK_HPL}	1135,-	1230,-	1804,-	1906,-	2022,-	2138,-	2254,-



Leg support							
A-leg, 4-leg black, white aluminium FS4-{24,119}							
A-leg polished FS4-{110_Basic desk}							685,-
A-leg beech light natural FS4-{B25}							



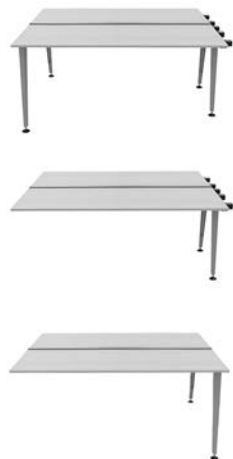
Electrification							
Cable tray GEL-{KA}	95,-	95,-	101,-	101,-	112,-	112,-	112,-
Sliding top with cable tray GEL-{SP}	348,-	348,-	354,-	354,-	367,-	367,-	367,-

Details: Sliding top not possible in combination with electrical connection flap!

Details
Electrification see page 40

Sedus get together

Bench 1600 mm deep, two-piece table top



with functional rail and brushes	PRM-{10}
Fixed height 740 mm for 4-leg and A-leg beech	GTI-{062}
Height adjustable from 720-760 mm via spindle for A-leg	GTI-{40}
Melamine	FS1-{see surface matrix}
Leg support clear white	FS4-{158}
A-leg beech oak stained	FS4-{B27}

Width in mm	1200	1400	1600	1800	2000	2200	2400
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Basic desk, one side linkable

Code No. GE10BN-BD2RE	W12D16	W14D16	W16D16	W18D16	W20D16	W22D16	W24D16
4-leg (GTO-4)	1444,-	1513,-	1583,-	1767,-	1852,-	1919,-	1991,-
A-leg, Wooden A-leg (GTO-A,AH)	1755,-	1825,-	1893,-	2074,-	2163,-	2232,-	2301,-

Extension shelf

Code No. GE10BE-ES2RE	W12D16	W14D16	W16D16	W18D16	W20D16	W22D16	W24D16
4-leg (GTO-4)	1156,-	1227,-	1294,-	1477,-	1562,-	1632,-	1701,-
A-leg, Wooden A-leg (GTO-A,AH)	1319,-	1387,-	1457,-	1638,-	1726,-	1794,-	1861,-

End-of-row desk

Code No. GE10BE-ED2RE	W12D16	W14D16	W16D16	W18D16	W20D16	W22D16	W24D16
4-leg (GTO-4)	1118,-	1188,-	1255,-	1437,-	1524,-	1594,-	1662,-
A-leg, Wooden A-leg (GTO-A,AH)	1203,-	1275,-	1344,-	1526,-	1616,-	1682,-	1750,-

+ Options



Top and edge FS1-{see surface matrix}

Veneer I	798,-	891,-	981,-	1075,-	1170,-	1263,-	1353,-
Veneer II	867,-	971,-	1072,-	1180,-	1286,-	1390,-	1494,-
Veneer III	1177,-	1337,-	1500,-	1667,-	1831,-	1993,-	2157,-
HPL II	867,-	971,-	1072,-	1180,-	1286,-	1390,-	1494,-
likewood	95,-	108,-	120,-	137,-	157,-	170,-	183,-
B1 version K74 MAP-{6060}	92,-	105,-	120,-	135,-	145,-	157,-	168,-

Top options

without functional rail and brushes PRM-{N}	-105,-	-128,-	-153,-	-162,-	-172,-	-181,-	-191,-
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Top options with electrical connection flap

Melamine GSA-{EK_melamine}	165,-	229,-	297,-	300,-	303,-	358,-	411,-
Veneer GSA-{EK_veneer}	1135,-	1230,-	1804,-	1906,-	2022,-	2138,-	2254,-
HPL GSA-{EK_HPL}	1135,-	1230,-	1804,-	1906,-	2022,-	2138,-	2254,-



Leg support

A-leg, 4-leg black, white aluminium FS4-{24,119}	
A-leg polished FS4-{110_Basic desk}	600,-
A-leg polished FS4-{110_Extension shelf}	169,-
A-leg polished FS4-{110_End-of-row desk}	435,-
A-leg beech light natural FS4-{B25}	



Linking side table as electrical connection panel (not with end-of-row desk)

with A-leg {24,119,158} GAV-{4E}	57,-
with A-leg / A-leg Beech {110} GAV-{4E_110}	-103,-
with 4-leg {24,119,158} GAV-{4E_4-leg}	301,-
black, white aluminium, clear white FSV-{24,119,158}	



Electrification

Cable tray GEL-{KA}	95,-	95,-	101,-	101,-	112,-	112,-	112,-
Sliding top with cable tray GEL-{SP}	348,-	348,-	354,-	354,-	367,-	367,-	367,-

Details: Sliding top not possible in combination with electrical connection flap!

Sedus get together

Workplace at head



Fixed height 740 mm for 4-leg and A-leg beech	GTI-{062}		
Height adjustable from 720-760 mm via spindle for A-leg	GTI-{40}		
Melamine	FS1-{see surface matrix}		
Leg support clear white	FS4-{158}		
A-leg beech oak stained	FS4-{B27}		

Width in mm	800	800	800
Depth in mm	1200	1400	1600

Basic desk, one side linkable

Code No. GE10BE-EWBDR	W08D12	W08D14	W08D16
4-leg (GT0-4)	748,-	868,-	897,-
A-leg, Wooden A-leg (GT0-A,AH)	1107,-	1232,-	1267,-

End-of-row desk

Code No. GE10BE-EWEDR	W08D12	W08D14	W08D16
4-leg (GT0-4)	510,-	592,-	614,-
A-leg, Wooden A-leg (GT0-A,AH)	646,-	736,-	762,-

+ Options



Top and edge FS1-{see surface matrix}

Veneer I	406,-	470,-	515,-
Veneer II	441,-	518,-	562,-
Veneer III	735,-	858,-	933,-
HPL II	441,-	518,-	562,-
likewood	48,-	56,-	61,-
B1 version K74 MAP-{6060}	37,-	43,-	48,-



Leg support

A-leg, 4-leg black, white aluminium FS4-{24,119}

A-leg polished FS4-{110_Basic desk}	527,-	559,-	600,-
A-leg polished FS4-{110_End-of-row desk}	362,-	394,-	435,-

A-leg beech light natural FS4-{B25}



Linking side table as electrical connection panel (not with end-of-row desk)

with A-leg {24,119,158} GAV-{4E}	57,-
with A-leg / A-leg Beech {110} GAV-{4E_110}	-103,-
with 4-leg {24,119,158} GAV-{4E_4-leg}	301,-

black, white aluminium, clear white FSV-{24,119,158}

Sedus get together

Add-on top (self-supporting), 340 mm width



Melamine	FS1-{see surface matrix}		
Depth in mm	1200	1400	1600
Code No. GE10BE-ATREC	W03D12	W03D14	W03D16
4-leg (GTO-4)	213,-	217,-	223,-
A-leg, Wooden A-leg (GTO-A,AH)	233,-	239,-	247,-

+ Options



Top and edge FS1-{see surface matrix}			
Veneer I	311,-	350,-	382,-
Veneer II	326,-	363,-	395,-
Veneer III	413,-	466,-	513,-
HPL II	326,-	363,-	395,-
likewood	16,-	20,-	22,-
B1 version K74 MAP-{6060}	14,-	22,-	24,-

Add-on shelf (self-supporting), 340 mm width, 370 mm height



Melamine	FS3-{see surface matrix}		
Depth in mm	1200	1400	1600
Code No. GE10BE-ADSHE	W03D12	W03D14	W03D16
4-leg (GTO-4)	387,-	397,-	409,-
A-leg, Wooden A-leg (GTO-A,AH)	410,-	422,-	433,-

+ Options



Carcass FS3-{see surface matrix}			
Veneer I	1440,-	1516,-	1603,-
Veneer II	1487,-	1571,-	1665,-
Veneer III	1845,-	1988,-	2141,-
likewood	97,-	107,-	116,-
B1 version K74 MAP-{6060}	72,-	79,-	94,-

Sedus get together

Returtable



Fixed height 740 mm for 4-leg and A-leg beech	GTI-{062}
Height adjustable from 720-760 mm via spindle for A-leg	GTI-{40}
Melamine	FS1-{see surface matrix}
Leg support clear white	FS4-{158}
A-leg beech oak stained	FS4-{B27}

Measurements in mm	1000x600	1200x600	1400x600	1200x800
Code No. GE10RT-RECTA	W10D06	W12D06	W14D06	W12D08
4-leg (GTO-4)	575,-	595,-	618,-	631,-
A-leg, Wooden A-leg (GTO-A,AH)	697,-	720,-	742,-	756,-

+ Options



Top and edge FS1-{see surface matrix}				
Veneer I	294,-	328,-	357,-	406,-
Veneer II	315,-	355,-	392,-	441,-
Veneer III	535,-	594,-	651,-	735,-
HPL II	315,-	355,-	392,-	441,-
likewood	33,-	37,-	43,-	48,-
B1 version K74 MAP-{6060}	23,-	30,-	34,-	37,-



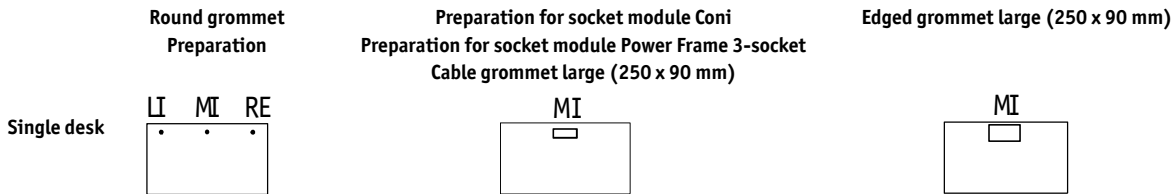
Leg support				
A-leg, 4-leg black, white aluminium FS4-{24,119}				
A-leg polished FS4-{110}	207,-	207,-	207,-	230,-
A-leg beech light natural FS4-{B25}				

Sedus get together

Electrification Single desk

Round grommet with square cover (Ø 70 mm)	
EPLI-,EPMI-,EPRE-{11}	Surcharge per position 38,-
black, neutral white, white aluminium FELI-,FEMI-,FERE-{24,134,232}	
Round grommet with brushes	
EPLI-,EPMI-,EPRE-{14}	Surcharge per position 95,-
chrome-plated FELI-,FEMI-,FERE-{236}	
Preparation for socket module Point	
EPLI-,EPMI-,EPRE-{103}	Surcharge per position 6,-
Preparation for Wireless Charger, visible (Ø 60,5 mm)	
EPLI-,EPMI-,EPRE-{112}	Surcharge per position 6,-
Preparation for Wireless Charger, not visible	
EPLI-,EPMI-,EPRE-{104}	Surcharge per position 6,-
Preparation for socket module Coni, 3-socket	
EPMI-{106}	Surcharge per position 78,-
Preparation for socket module Coni, 6-socket	
EPMI-{107}	Surcharge per position 78,-
Preparation for socket module Power Frame 3-socket	
EPMI-{17}	Surcharge per position 161,-
socket module frame black, white aluminium, neutral white FELI-,FEMI-,FERE-{24,119,134}	
Cable grommet large (250 x 90 mm)	
EPMI-{13}	Surcharge per position 151,-
black, white aluminium, neutral white FELI-,FEMI-,FERE-{24,119,134}	
chrome-plated FELI-,FEMI-,FERE-{236}	
Edged grommet	
EPLI-,EPMI-,EPRE-{12}	Surcharge per position 38,-
black, white aluminium, neutral white FELI-,FEMI-,FERE-{24,119,134}	
Edged grommet large (250 x 90 mm)	
EPMI-{20}	Surcharge per position 139,-
Details: only for functional rail (PRM-10,11)	
black, white aluminium, neutral white FELI-,FEMI-,FERE-{24,119,134}	

Details
Round and U-shaped grommets are never possible in the same position!
Round grommet / Preparation not possible on sliding top!
Charger and socket units must be ordered separately from the price list "power & data".



Sedus get together

Electrification Bench, one-piece table top

Round grommet with square cover (Ø 70 mm)	
EPLI-,EPMI-,EPRE-{11}	Surcharge per position 38,-
black, neutral white, white aluminium FELI-,FEMI-,FERE-{24,134,232}	
Round grommet with brushes	
EPLI-,EPMI-,EPRE-{14}	Surcharge per position 95,-
chrome-plated FELI-,FEMI-,FERE-{236}	
Preparation for socket module Point	
EPLI-,EPMI-,EPRE-{103}	Surcharge per position 6,-
Preparation for Wireless Charger, visible (Ø 60,5 mm)	
EPLI-,EPMI-,EPRE-{112}	Surcharge per position 6,-
Preparation for Wireless Charger, not visible	
EPLI-,EPMI-,EPRE-{104}	Surcharge per position 6,-
Double grommet large (2 x 250 mm x 90 mm)	
EPMI-{21}	Surcharge per position 222,-
black, white aluminium, neutral white FEMI-{24,119,134}	
Preparation for socket module Coni, 3-socket	
EPMI-{106}	Surcharge per position 78,-
Preparation for socket module Coni, 6-socket	
EPMI-{107}	Surcharge per position 78,-
Preparation for socket module Power Frame 3-socket	
EPMI-{17}	Surcharge per position 161,-
socket module frame black, white aluminium, neutral white FEMI-{24,119,134}	
Preparation for socket module Netbox Turn Comfort 3-socket	
EPMI-{101}	Surcharge per position 78,-
Preparation for socket module Netbox Turn Comfort 6-socket	
EPMI-{102}	Surcharge per position 78,-

Details

Round and U-shaped grommets are never possible in the same position!
Round grommet / Preparation not possible on sliding top!
Charger and socket units must be ordered separately from the price list "power & data".

	Round grommet Preparation	Preparation for socket module Coni Preparation for socket module Power Frame 3-socket Preparation for socket module Netbox Turn Comfort	Double grommet large
Bench, one-piece table top	LI MI RE • • •	MI	MI

Sedus get together

Electrification Bench, two-piece table top

Preparation for Wireless Charger, visible (Ø 60,5 mm)

EP1-,EP2-,EP3-,EP4-,EP5-,EP6- {112}	Surcharge per position 6,-
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Edged grommet large (250 x 90 mm)

EP2-,EP5- {20}	Surcharge per position 139,-
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black, white aluminium, neutral white **FE2-,FE5-**{24,119,134}****

Details

Round grommet / Preparation not possible on sliding top!
Charger and socket units must be ordered separately from the price list “power & data”.

Preparation

6	5	4
•	•	•
1	2	3

Edged grommet large (250 x 98 mm)

5
2

Sedus get together

Desk Accessories



black, white aluminium, clear white	FS4-{24,119,158}
Code No. GE90AC-CPUHO	168,-
black, white aluminium, clear white	FS4-{24,119,158}
Code No. GE90AC-LAPHO	155,-

Electrical connection unit



freely positionable electrical connection unit for vertical cable management	
black, white aluminium, clear white	FS4-{24,119,158}
Code No. GE90AC-CATID	160,-

Vertical cable management



Cable management system from floor to personal cable tray with strain relief	
for height-adjustable via spindle and tool-less (GTI-40)	
black, translucent white, neutral white	FS6-{24,105,134}
Code No. MP90AC-CAMVS	117,-

Sedus get together

Modesty panels plexiglass



Width in mm	1000	1200	1400	1600	1800
Plexiglass translucent white Height 350 mm, thickness 6 mm					
Code No.	31880	31881	31882	31883	31884
Price/EUR	232,-	263,-	293,-	327,-	356,-

+ Options

Adapter

Adapter for electrical connection flap **GEL-{EK}**

Modesty panels melamine and veneer



Width in mm	1000	1200	1400	1600	1800
swingable, melamine FS5-{see surface matrix} Height 350 mm, thickness 19 mm					
Code No.	63282	63283	63284	63285	63286
Price/EUR	133,-	142,-	148,-	151,-	154,-

+ Options

Modesty panel FS5-{see surface matrix}

Veneer I	382,-	409,-	441,-	473,-	505,-
Veneer II	394,-	426,-	463,-	501,-	533,-
Veneer III	503,-	562,-	622,-	686,-	745,-
HPL II	394,-	426,-	463,-	501,-	533,-
likewood	19,-	21,-	24,-	35,-	37,-
B1 version K74 MAP-{6060}	20,-	14,-	23,-	31,-	32,-

Adapter

Adapter for electrical connection flap **GEL-{EK}**

Modesty panels melamine and veneer



Width in mm	1000	1200	1400	1600	1800
To be attached under the table top fix, melamine FS5-{see surface matrix}					
Code No.	61920	61921	61922	61923	61924
Price/EUR	137,-	145,-	151,-	156,-	158,-

+ Options

Modesty panel FS5-{see surface matrix}

Veneer I	382,-	409,-	441,-	473,-	505,-
Veneer II	394,-	426,-	463,-	501,-	533,-
Veneer III	503,-	562,-	622,-	686,-	745,-
HPL II	394,-	426,-	463,-	501,-	533,-
likewood	19,-	21,-	24,-	35,-	37,-
B1 version K74 MAP-{6060}	20,-	21,-	23,-	31,-	32,-

Sedus get together

Function bridge 3rd level



Width in mm	800	1000	1200	1400	1600	1800	2000
Code No. MP90AC-FUNBR	W08	W10	W12	W14	W16	W18	W20
Price/EUR	143,-	153,-	163,-	173,-	184,-	195,-	210,-

+ Options

Adaption

Adapter on multifunction groove GT7-{09}	50,-
Adapter on support beam GT7-{28}	70,-
Direct adapter GT7-{29}	92,-
Adaptation to traverse frame single desk GT7-{31877}	
Not possible in conjunction with multifunction groove!	

Accessories for function bridge 3rd level



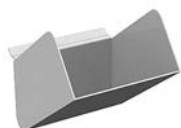
Tray DIN A4 portrait	
clear white FS6-{158}	
Code No. MP900G-TRYPO	60,-



Tray DIN A4 landscape	
clear white FS6-{158}	
Code No. MP900G-TRYLA	60,-



Pen tray landscape	
clear white FS6-{158}	
Code No. MP900G-PETRY	48,-



Pen box	
clear white FS6-{158}	
Code No. MP900G-PENBO	39,-



Notelet box for 90 x 90 mm notes	
clear white FS6-{158}	
Code No. MP900G-NOTBX	48,-

Sedus get together

Folding cable tray bench



Cable tray black	FS4--{24}		
Width in mm	635	835	1035
Code No. GE90WS-FOCAB	W06	W08	W10

+ Options

Electrification			
Cable tray for one-piece table top GEL--{KA211}	114,-	118,-	133,-
Cable tray for two-piece table top GEL--{KA212}	95,-	101,-	112,-

Folding cable tray single desk



Cable tray black	FS4--{24}					
Width in mm	650	850	1050	1250	1450	1650
Desk						
Code No.	31918	31919	31920	31921	31922	31915
Price/EUR	49,-	53,-	55,-	57,-	59,-	66,-

Smart box



easy with pen tray	FS4--{158}					
clear white						
Type	easy					
Code No. GE90AC-SMABE						
Price/EUR	403,-					