

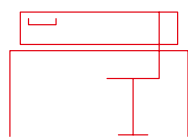
Viteco

PRODUCT INFORMATION



ASSMANN

Viteco | AS44

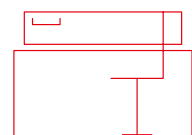


For modern office situations. Structured work areas, noise suppression and additional storage space. With 40mm wall thickness and sound absorption, for peace and quiet at work.





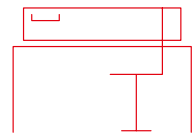
Viteco | AS30



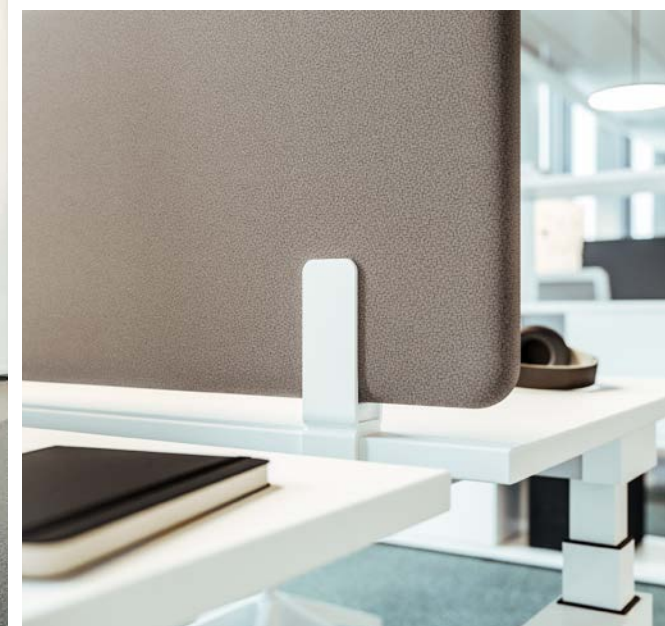
Flexible due to the broad range of standard sizes and available combinations. Practical options in the three individual system lines, one organisation system and additional configurable elements. With 30mm wall thickness, for ideal screening at the workplace.



Viteco | AS10



Large selection of different sizes, materials and colours, combinable with all furniture systems. With 32 mm wall thickness, for an elegant and stylish look.



Accessories + organisation railing

With flexible options for a variety of elements, the railing facilitates workplace organisation.



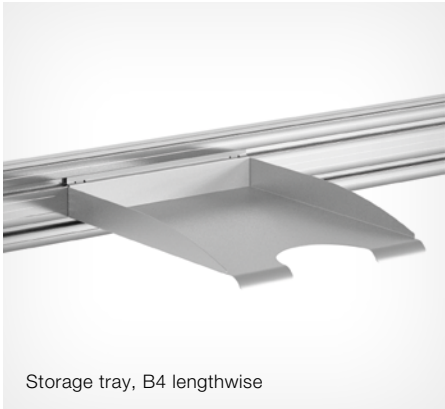
Tablet holder



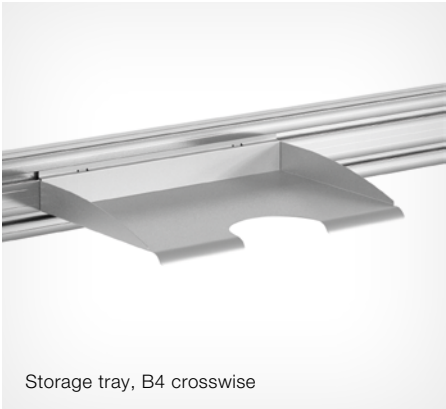
Mobile phone holder



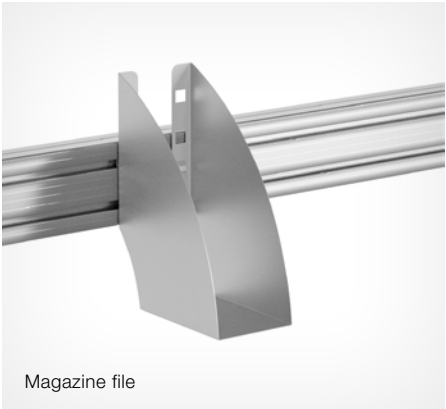
Headset holder



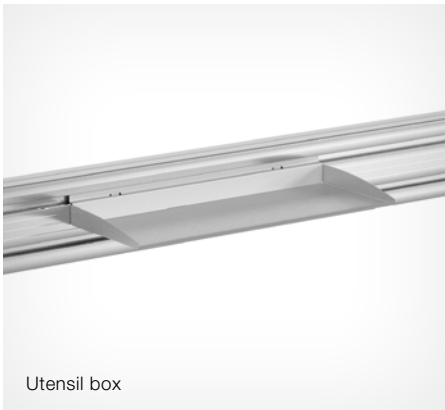
Storage tray, B4 lengthwise



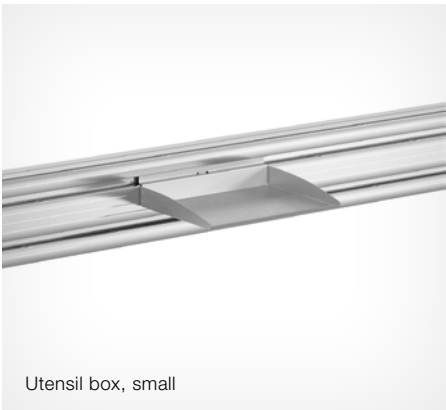
Storage tray, B4 crosswise



Magazine file



Utensil box



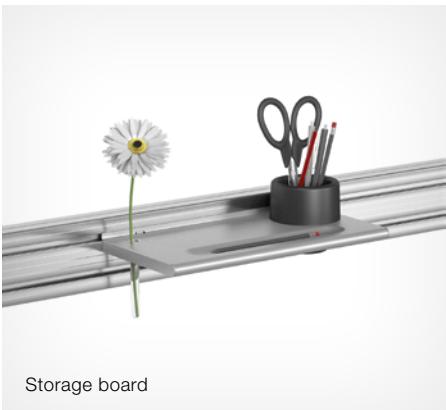
Utensil box, small



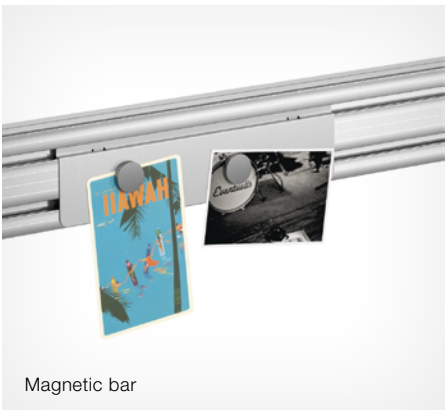
Memo box



Accessory/pen holder



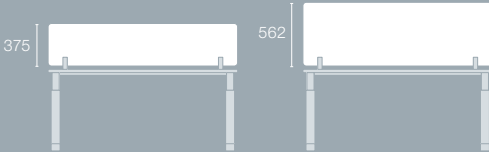
Storage board



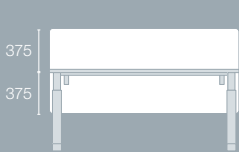
Magnetic bar

System examples

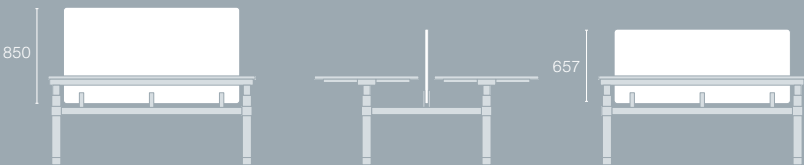
Table top



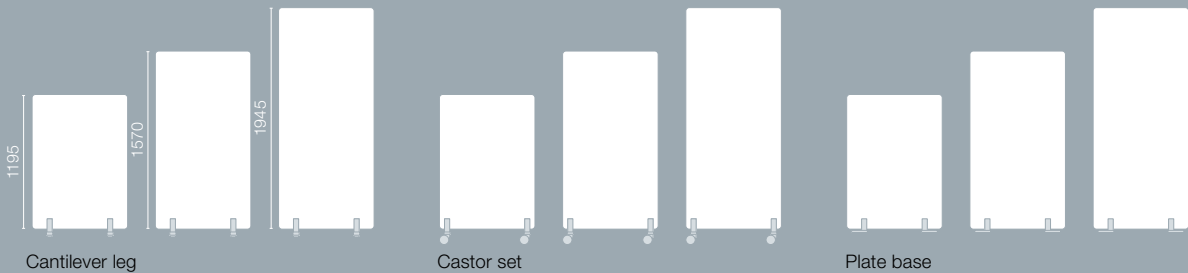
Back table



Canvaro Compact table top



Free-standing



Equipped with Orga railing



Fabrics

STEP

| | | | |
|---|--|--|--|
|  |  |  |  |
| 67004 | 66018 | 67072 | 67073 |
|  |  |  |  |
| 67007 | 65090 | 66151 | 66152 |
|  |  |  |  |
| 66148 | 65011 | 68118 | 62073 |
|  |  |  |  |
| 68163 | 68120 | 61149 | 61103 |
|  |  |  |  |
| 60090 | 61150 | 60011 | 60089 |
|  |  |  |  |
| 60021 | 60099 | 63082 | 65092 |
|  |  |  |  |
| 65023 | 64013 | 65047 | 64159 |


















LUCIA YB

| | | | |
|--|---|---|---|
|  |  |  |  |
| Campeche YB301 | Apple YB096 | Madura YB156 | Marianna YB157 |
|  |  |  |  |
| Martinique YB004 | Bluebell YB097 | Steel YB095 | Ocean YB100 |
|  |  |  |  |
| Costa YB026 | Scuba YB089 | Montserrat YB011 | Windjammer YB047 |
|  |  |  |  |
| Paseo YB019 | Sombrero YB046 | Havana YB009 | Rum YB086 |
|  |  |  |  |
| Slip YB094 | Buru YB170 | Blizzard YB108 | Tequila YB038 |
|  |  |  |  |
| Tarot YB090 | Bridgetown YB102 | Calypso YB106 | Lobster YB087 |
|  |  |  |  |
| Belize YB105 | Tortuga YB168 | Solano YB088 | Oyster YB107 |
|  |  |  | |
| Aruba YB093 | Sandstorm YB302 | Adobo YB165 | |

STEP MELANGE

| | | | |
|--|---|---|---|
|  |  |  |  |
| 67004 | 66018 | 67072 | 67007 |
|  |  |  |  |
| 66151 | 66152 | 66148 | 68118 |
|  |  |  |  |
| 68163 | 62073 | 68120 | 68158 |
|  |  |  |  |
| 61149 | 60011 | 61103 | 60090 |
|  |  |  |  |
| 63082 | 61150 | 60021 | 64182 |
|  |  |  |  |
| 65092 | 65090 | 65023 | 64013 |
|  |  | | |
| 64159 | 65047 | | |

LUCIA CS

| | | | |
|---|--|---|---|
|  |  |  |  |
| Tenom LC419 | Medan LC422 | Roques LC433 | Makili LC424 |
|  |  |  |  |
| Depok LC421 | Blizzard LC081 | Revive LC182 | Costa LC026 |
|  |  |  |  |
| Havana LC009 | Panama LC079 | Negril LC175 | Kota LC415 |
|  |  |  |  |
| Varadero LC434 | Rum LC173 | Slip LC094 | Aruba LC108 |
|  | | | |
| Adobo LC165 | | | |

BLAZER

| | | | |
|---|---|---|---|
|  |  |  |  |
| Handcross CUZ63 | Camphill CUZ1K | Latymer CUZ33 | Newcastle CUZ1W |
|  |  |  |  |
| Dunhurst CUZ58 | Silverdale CUZ28 | Surrey CUZ1E | St. Andrews CUZ86 |
|  |  |  | |
| Trevelyan CUZ31 | Silcoates CUZ30 | Kingsmead CUZ67 | |

Step + Step Melange:

Gabriel®

Lucia, Lucia CS + Blazer:

camira


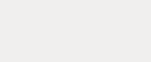
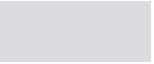


TONAL*

| | | | |
|---|---|---|---|
|  |  |  |  |
| Tonal 66184 | Tonal 66185 | Tonal 66186 | Tonal 67089 |
|  |  |  |  |
| Tonal 67090 | Tonal 61180 | Tonal 64210 | Tonal 60122 |
|  |  |  |  |
| Tonal 60123 | Tonal 60124 | Tonal 61182 | Tonal 64211 |
|  | | | |
| Tonal 60999 | | | |


* from Q1 2020

Adapter elements

metallic colours

| | | | | |
|---|---|---|---|---|
|  |  |  |  |  |
| Signal white | Grey white | White aluminium | Anthracite grey | Black |

Frame profiles and railing tracks

| |
|---|
|  |
| Anodised aluminium |

glass

| |
|---|
|  |
| Satinato safety glass |

Technical description, Viteco

AS 44

System description

The AS44 is a partitioning screen system in lightweight design with a circumferential natural anodised aluminium frame and different fillings. The system can be used as a table top, back table or free-standing wall. The elements are highly noise-suppressant and have the tested absorber class B. Therefore, the partitioning screens are excellently suited as sound absorbers in the area of zoning and demarcation.

Filling material

- 36 mm thick honeycomb board consisting of a 30 mm honeycomb core and 2 x 3 mm perforated hardboard. The cover panels are firmly and permanently bonded with fabric. The weight per unit area of the sound-absorbing partitioning screen is 7 kg/m².
- 2 x 4 mm acrylic glass, inserted as a double pane system with surrounding soft profile bearing. Satinated glass design. The weight per unit area of the glass wall is 15 kg/m². Alternatively, the AS 44 is also offered in a particularly noise-suppressant version with polyester panelling.

Frame and railing track material

The frame structure and the railing tracks are made of natural anodised aluminium.

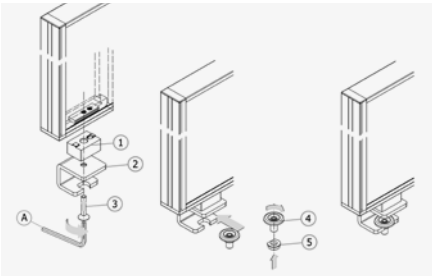
Plastic parts

All plastic parts are made of PP or ABS.

Mount fittings and add-ons

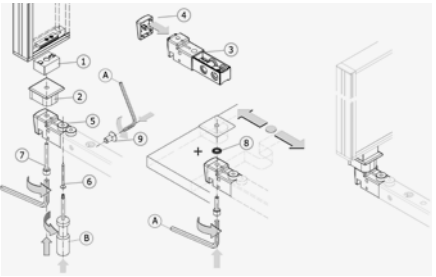
Adapters, spacers, cantilever legs, feet and clamp mountings are made of high-quality die-cast aluminium or steel and have a scratch-resistant powder coating.

Table top clamp set (T4AK)



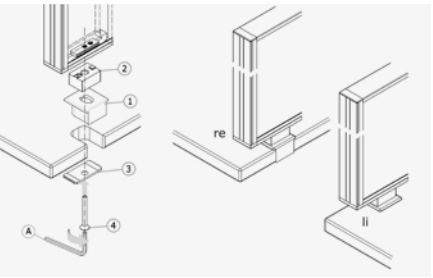
The spacer is screwed to the slot nut inserted in the partitioning screen groove. A clamping plate is used for attachment to the table top.

Table top adapter set for single tables with system adapter (T4E25R)



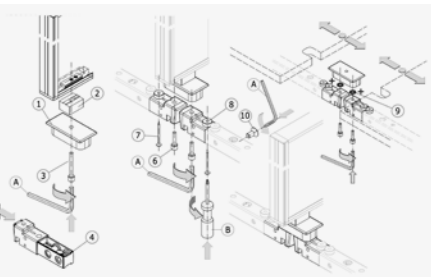
The system adapter, which is firmly connected to the upper frame, is screwed to the slot nut inserted in the partition groove together with the AFT and the spacer. Together with an additional washer, this design also enables the use of a sliding panel function. The table top adapter set is available for panels with thicknesses of 19 mm and 25 mm.

Table top adapter set for single tables without system adapter (T4E25P)



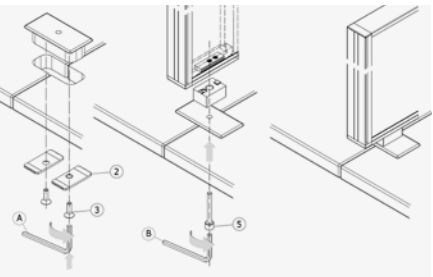
If there is no possibility for a fixed connection to the upper frame – or if it is unnecessary – a table top partitioning screen can also be attached without the system adapter. In this case, a pressure plate below the table top is used to screw the AFT and a spacer to the slot nut inserted in the partitioning screen groove. This table top adapter set is available for panels with thicknesses of 19 mm and 25 mm.

Table top adapter set for block arrangement with system adapter (T4B25R)



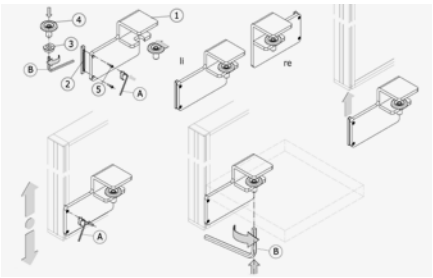
In a block arrangement, the partitioning screen can be firmly connected to the individual upper frames in the middle of the edge between the two tables. In this case, an AFTB (adapter for block arrangement) and a spacer are screwed firmly to the respective system adapters using the slot nut inserted in the partitioning screen groove. This also preserves the function of any sliding panel, with the aid of additional washers. The table top adapter set is available for panels with thicknesses of 19 mm and 25 mm.

Table top adapter set for block arrangement without system adapter (T4B25P)



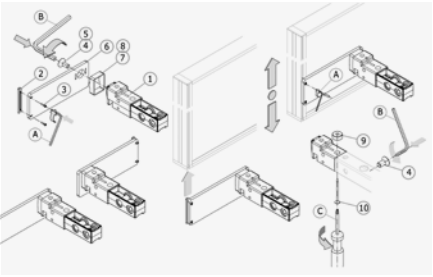
If there is no possibility for a fixed connection to the upper frame – or if it is unnecessary – a table top partitioning screen can also be attached without the system adapter in a block arrangement. In this case, two pressure plates below the table top are used to screw the AFTB and a spacer to the slot nut inserted in the partitioning screen groove. This table top adapter set is available for panels with thicknesses of 19 mm and 25 mm.

Back table clamp set (T4HK)



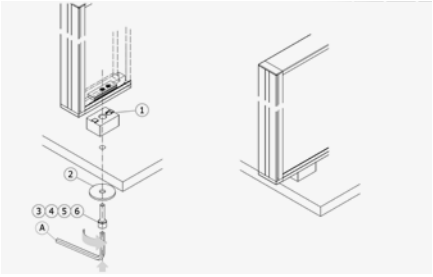
A back table wall can be clamped onto the table top using two adapters. In this case, the side grooves in the partitioning screen are used to attach the adapter. The vertical groove also allows precise positioning of the back table wall at the desired height. A clamping plate is used for attachment to the table top.

Back table clamp set with system adapter (T4HR)



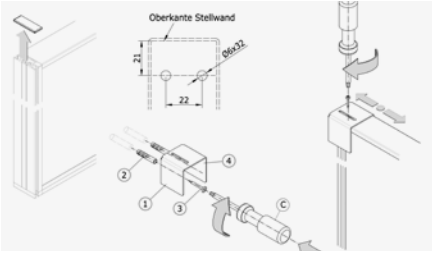
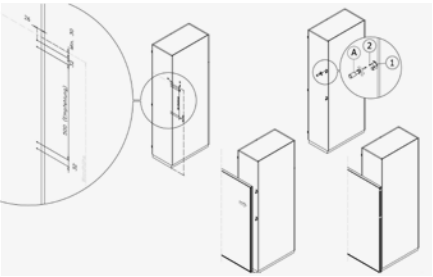
A back table wall can be clamped onto the upper frame using two adapters. In this case, the side grooves in the partitioning screen are used to attach the adapter. The vertical groove also allows precise positioning of the back table wall at the desired height. The adapters are screwed firmly onto the system adapter. The depth of the spacer on the system adapter can be used to choose between a flush position of the back table wall on the table top and a gap of 25 mm between the back table wall and the table top.

Cabinet adapter set (S4AS)



Besides integration in a table, the table top walls can also be mounted on cabinets. After precise alignment of the wall, holes must be drilled into the matching points on the top panel of the cabinets. The walls are then screwed through the top panels of the cabinets together with an additional washer and a spacer. It is fastened using the slot nut in the lower profile of the wall.

Other attachment sets (W4S, W4W)

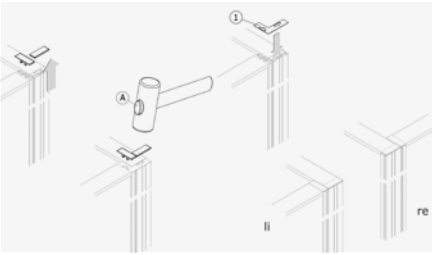


The system is rounded off by the option of attaching the walls to the sides of cabinets and to the front of fixed walls.

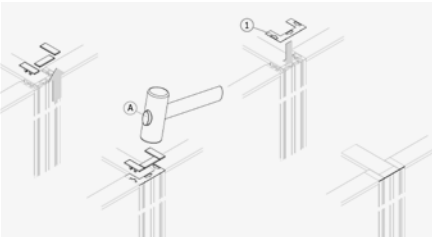
Connecting profiles

Matching connecting profiles are available to firmly attach the assembled table-top partitioning screens to each other in the upper area as well. The connecting profiles are pressed onto the side aluminium profiles and covered using the regular caps.

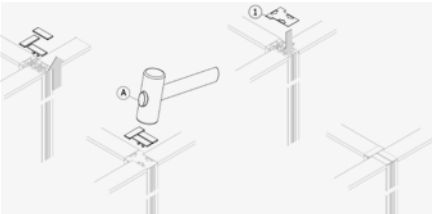
Corner solution, single, left/right



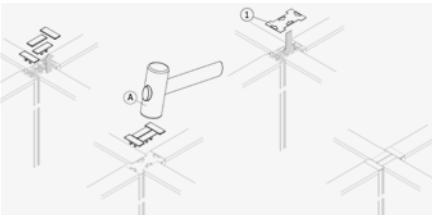
Corner solution, duo



Centre solution, trio

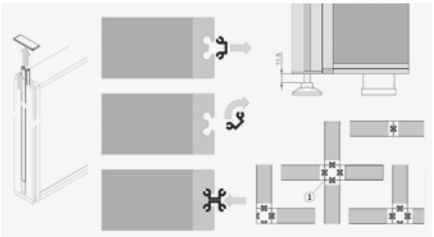


Centre solution, quadro



The floor-standing partitioning screen elements can be connected in different variants without tools. The individual walls are connected using the plastic profiles inserted on the sides. The wall sections are joined in a straight line or in different angles and numbers using connecting profiles.

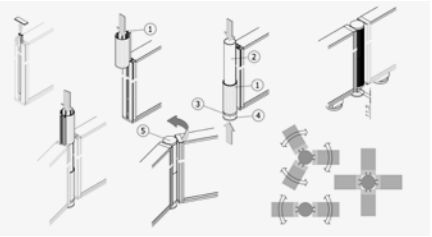
Square column



When two partitioning screens are connected in a straight line, only the piping is pulled out of the lateral profiles, turned by 90°, inserted again and connected to the other partitioning screen element.

90° connections and combinations of three or four partitions are possible using a square column, which is connected to the partitions walls in the same way. Add images from connecting profiles AS40.pdf

Variable angle column

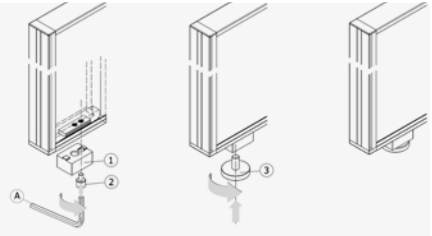


The variable angle column is a possible solution if individual angles are needed. Several twistable attachments are pushed onto an inner column; they have a matching holder for the piping of the partitioning screens. Two, three or even four partitioning screens can be connected at varying angles in this way.

System base

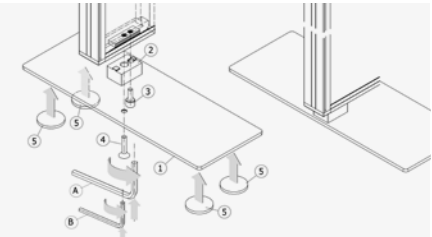
A selection of system bases can be fitted to the partitioning screens, including adjustable positioners, plate base, cantilevers and castors.

Adjustable positioners



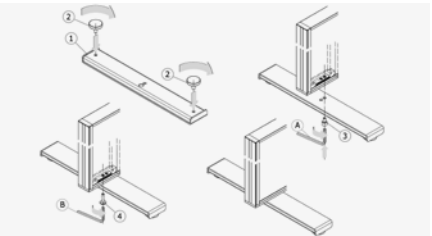
A spacer is screwed together with the slot nut inserted in the lower profile. The adjustable positioner is then screwed onto the threaded hole on the spacer.

Plate base



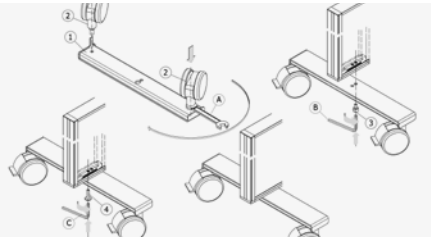
A spacer is screwed together with the slot nut inserted in the lower profile of the partitioning screen. The plate base is then screwed to the spacer.

Cantilever leg



The cantilever leg is screwed directly to the slot nut in the lower profile of the partitioning screen.

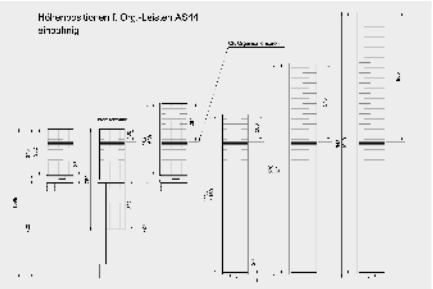
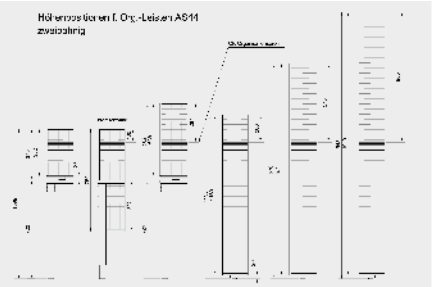
Cantilever leg with castors



The castors are fitted at the bottom of the cantilever leg. Together with the castors, the cantilever leg is screwed directly to the slot nut in the lower profile of the partitioning screen.

Railing track

The optional railing track can be used on either side. A single and double-track variant is available. In the standard version, the railing tracks are at the same height for both table top walls (for table height 720 mm) and the partitioning screens (except for the cantilever legs with castors).



Railing system

The railing system (organisational railing) can be attached to the frame using a clamp fastener or by mounting on the frame. Accessories such as storage trays, pencil boxes or similar, but also screen supports (flat screens) can then be securely and firmly mounted in the two functional rails. The brackets are included with the items, so only the preferred version needs to be selected.

Accessories for the railing track and railing system

Users can select from numerous accessories to organise the workplace. They are either suspended in the railing profile without tools or attached to the railing using slot nuts (requires an Allen key). It is important to note that the total weight per user side must not exceed 10 kg. The flat screen holders are series-fitted with quick-release single levers for effortless assembly/disassembly. They comply with the monitor mounting standards VESA 75/75 and VESA 100/100. Monitor frames for clamping (to the table) are attached using the clamp fastenings supplied as standard, or optionally with clamp, cable hole fastening or drilling screw fastening.

AS 30

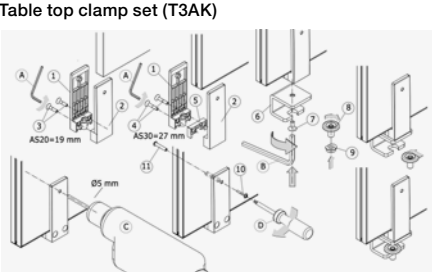
System description
Partitioning screen system in lightweight design with a reserved aluminium profile frame and fabric filling, optionally with integrated railing track (organisable), also made of aluminium. The AS30 partitioning screen system can be provided as a table top or floor-standing partitioning screen, whereby the standing model can also be connected. The elements are highly sound-absorbing and have the tested absorber class E. Therefore, the partitioning screens are excellently suited as entry-level products in the area of zoning and demarcation, with additional sound absorbent properties.

Filling material
■ 27 mm honeycomb design without holes, covered with fabric on both sides, firmly and permanently glued.
Pins can be inserted into the fabric surfaces. Weight per unit area of the partitioning screen fabric: 7 kg/m².

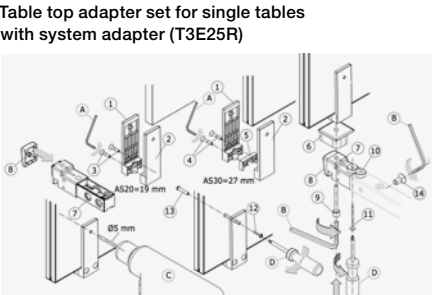
Frame and railing track material
The frame structure and the railing tracks are made of natural anodised aluminium.

Plastic parts
All plastic parts are made of PP or ABS.

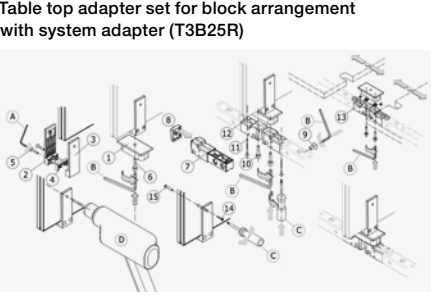
Mount fittings and add-ons
Adapters, spacers, cantilever legs, feet and clamp mountings are made of high-quality die-cast aluminium or steel and have a scratch-resistant powder coating.



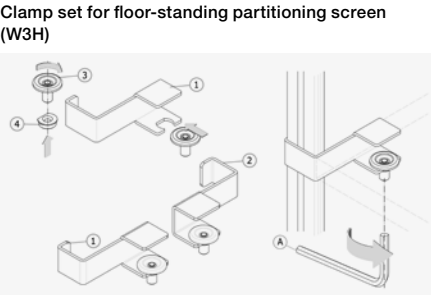
The U-clamp is screwed to the wall clamp together with a spacer. A clamping plate is used for attachment to the table top.



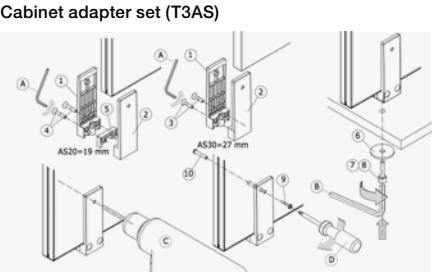
The system adapter, which is firmly connected to the upper frame, is screwed to the AFT and the wall clamp, together with a spacer. Together with an additional washer, this design also enables the use of a sliding panel function. The table top adapter set is available for panels with thicknesses of 19 mm and 25 mm.



In a block arrangement, the partitioning screen can be firmly connected to the individual upper frames in the middle of the edge between the two tables. In this case, an AFTB (adapter for block arrangement) and a spacer are screwed firmly to the individual system adapters together with the wall clamp. This also preserves the function of any sliding panel, with the aid of additional washers. The table top adapter set is available for panels with thicknesses of 19 mm and 25 mm.

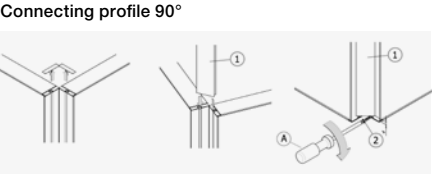


A floor-standing partitioning screen can be clamped onto the table top using two adapters and therefore fixed in place. In this case, the adapter encloses the AS 30 partitioning screen at the side and is clamped to the table top using a clamping plate.



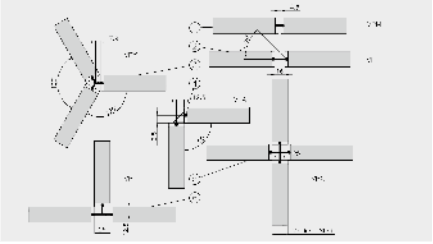
Besides integration in a table, the table top walls can also be mounted on cabinets. After precise alignment of the wall, holes must be drilled into the matching points on the top panel of the cabinets. The walls are then screwed through the top panels of the cabinets together with an additional washer, the wall clamp and a spacer.

Connecting profiles

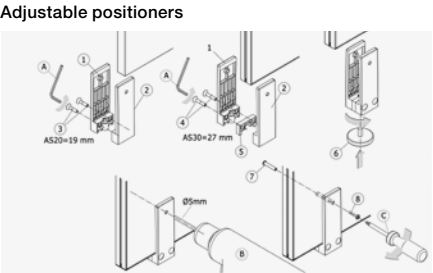


To ensure a 90° connection in the AS 30, right-angled piping is inserted into the external grooves of the wall. A screw is placed in the lower section to prevent the piping from falling out; it is then concealed in the top section using caps.

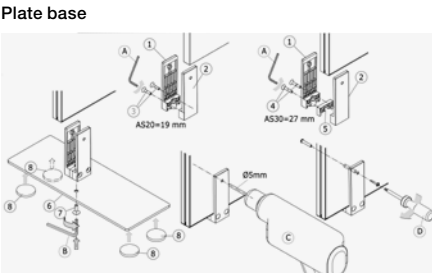
3 walls can be connected in a T-shape or Y-shape (120°) and 4 walls in a cross shape in exactly the same way.



System base
A selection of system bases can be fitted to the partitioning screens, including adjustable positioners, plate base and cantilevers.



The adjustable positioner is then inserted into the wall clamp with a spacer. The partitioning screen is attached to the panel clamp by means of a screw connection.



The plate base is screwed to the wall clamp together with a spacer. The partitioning screen is attached to the panel clamp by means of a screw connection.

Railing track
The optional railing track can be used on either side. The AS 30 is fitted with a single-rail variant. In the standard version, the railing tracks are at the same height for both table top walls (for table height 720 mm) and the partitioning screens. Plastic caps are fitted to the ends of the railing tracks.

AS 10

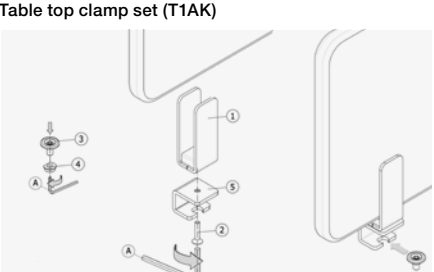
System description
Partitioning screen system in lightweight design, made of fabric without visible frame. The elements are noise-suppressant and are suitable as sound absorbers for the areas of zoning and demarcation.

Filling material
32 mm reclaimed timber frame covered with fabric on both sides, with nonwoven inlay. Pins can be inserted in the partitioning screen system.

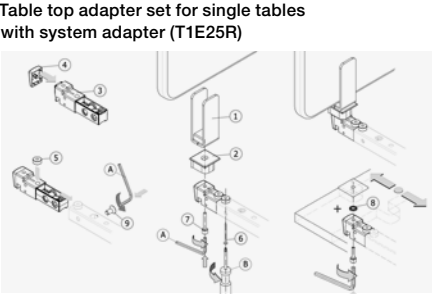
Frame material
Inner frame construction made of wooden materials

Plastic parts
All plastic parts are made of PP or ABS.

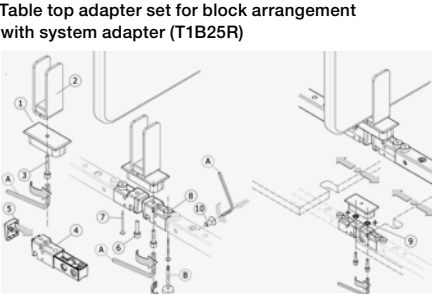
Mount fittings and add-ons



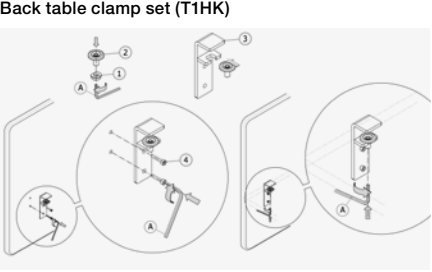
The U-clamp is screwed to the wall clamp. A clamping plate is used for attachment to the table top.



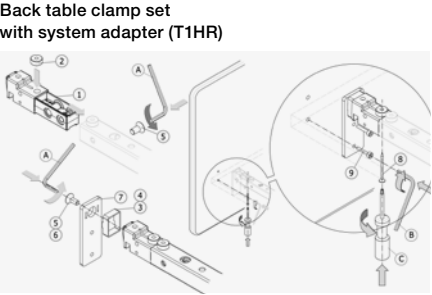
The system adapter, which is firmly connected to the upper frame, is screwed to the AFT and the wall clamp. Together with an additional washer, this design also enables the use of a sliding panel function. The table top adapter set is available for panels with thicknesses of 19 mm and 25 mm.



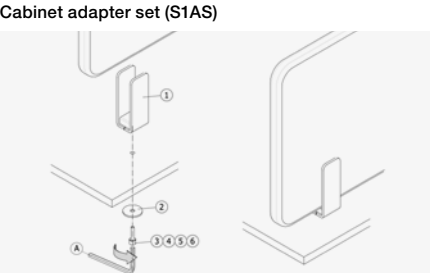
In a block arrangement, the partitioning screen can be firmly connected to the individual upper frames in the middle of the edge between the two tables. In this case, an AFTB (adapter for block arrangement) is screwed firmly to the individual system adapters together with the wall clamp and spacer. This also preserves the function of any sliding panel, with the aid of additional washers. The table top adapter set is available for panels with thicknesses of 19 mm and 25 mm.



A back table wall can be clamped onto the table top using two adapters. A clamping plate is used for attachment to the table top. The AS 10 is attached to the adapter using 2 x 2 screws.

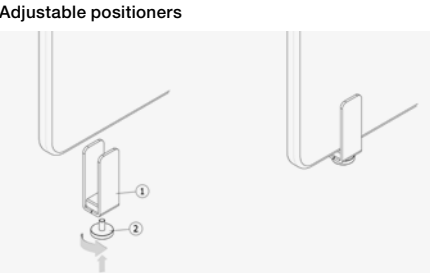


A back table wall can be clamped onto the upper frame using two adapters. The adapters are screwed firmly onto the system adapter. The AS 10 is attached to the adapter using 2 x 2 screws.

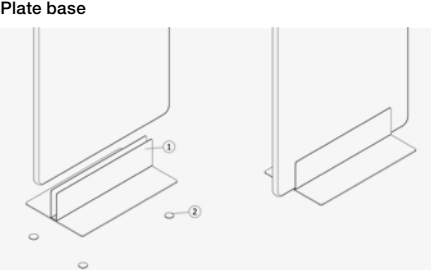


Besides integration in a table, the table top walls can also be mounted on cabinets. After precise alignment of the wall, holes must be drilled into the matching points on the top panel of the cabinets. The walls are then screwed through the top panels of the cabinets together with an additional washer and the wall clamp.

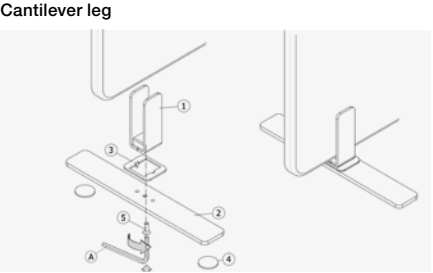
System base
A selection of system bases can be fitted to the partitioning screens, including adjustable positioners, plate base and cantilevers, as well as cantilevers with castors.



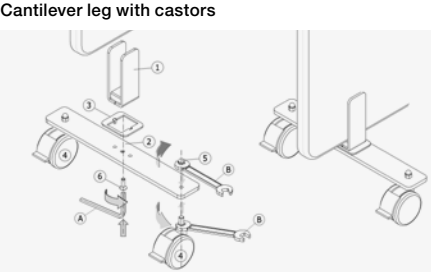
The adjustable positioner is then inserted into the wall clamp that holds the wall.



The AS 10 wall is placed in the plate base from above.



The cantilever leg is screwed to the wall clamp and a small distance frame. The AS 10 wall is then placed in the wall clamp from above.



The castors are fitted at the bottom of the cantilever leg. The cantilever leg is then screwed to the wall clamp and a small distance frame. The AS 10 wall is placed in the wall clamp from above.

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