

# Acoustic

## Sileo

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Sileo

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Desk panel

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Desk panel

Panel accessory

Tower

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Wall accessory

Office wall

# Technical

description

# Technical description

Sileo is a comprehensive line of sound-absorbing panels, with Sileo and Sileo S products, designed for an acoustic adaptation of every office. It includes products with different dimensions, thicknesses, application possibilities and assembly methods.

By implementing the panels separately or in configurations, depending on an interior character and needs, a thorough care of the users' acoustic comfort in an office is provided.

Main differences between Sileo and Sileo S models are:

- panel thicknesses (Sileo 58 mm, Sileo S 30 mm),
- possibilities of desk and workbench integration,
- product range.

## 1. Sileo wall panels

### 1.1. Single wall panels

Sileo sound-absorbing wall panels are used to reduce echo effect in an office space. Structure is made of chipboard with production waste foam with high acoustic properties, upholstered and pinnable. Total thickness 58 mm.

#### Panel versions:

horizontal – in following dimensions:

815 × 400 mm, 1215 × 600 mm,

vertical – in following dimensions: 400 × 815 mm, 600 × 1215 mm.

#### Panel finish options:

- one-colour upholstery,
- two-colour upholstery – 1 / 3 left side, 2 / 3 right side (right version),

- two-colour upholstery – 2 / 3 left side, 1 / 3 right side (left version). Panels are assembled to the wall with dedicated brackets, consisting of two parts: one fixed to the panel, the other to be fixed to the wall (screws are not included in fixing kit due to panel-wall assembly requirements).

Sound absorption class: A

### 1.2. Wall panel arrangements

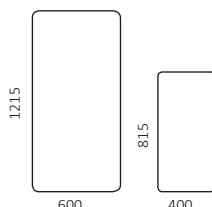
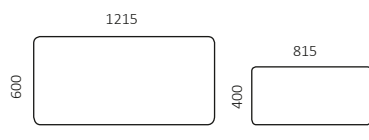
#### Arrangement versions:

- arrangement S1 (set of 3 panels) – in following dimensions: 1230 × 815 mm, 1830 × 1215 mm,
- arrangement S2 (set of 4 panels) – in following dimensions: 1645 × 815 mm, 2445 × 1215 mm,

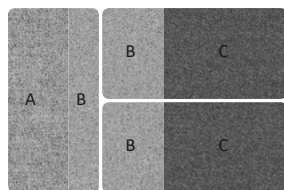
- arrangement S3 (set of 6 panels) – in following dimensions: 2475 × 815 mm, 3675 × 1215 mm,
- arrangement S4 (set of 8 panels) – in following dimensions: 3305 × 815 mm, 4905 × 1215 mm

Panels are assembled to the wall with dedicated brackets, consisting of two parts: one fixed to the panel, the other to be fixed to the wall (screws are not included in fixing kit due to panel-wall assembly requirements). Intervals between assembled panels is 10 mm, dedicated assembly template included in set.

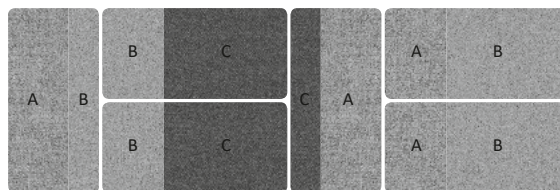
### 1.3. Product range



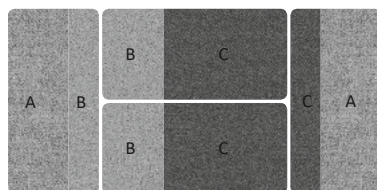
Arrangement S1 – 3 panels



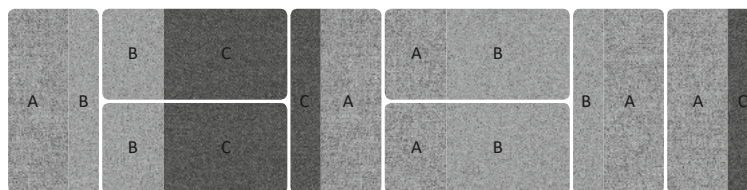
Arrangement S3 – 6 panels



Arrangement S2 – 4 panels



Arrangement S4 – 8 panels



## 2. Sileo Levels wall panels

### 2.1. Single wall panels

Diverse types of panels absorb low, middle and high frequencies, which makes it possible to select panels appropriate for a particular type of space.

The combination of all three panel types gives the optimal improvement in the office space acoustics. For best results, individual measurement and acoustic simulation in offices is also recommended. Sileo Levels panels are not designed for being combined in arrangements with other models of Sileo wall panels.

**Structure:** light, frameless construction. Made of HDF board, thickness 2,5 mm, with full-board back part, and perforated front part.

Covered with fire retardant foam with high acoustic properties, thickness: 20 mm, 50 mm and 80 mm (depending on panel type), density 50-60 kg / m<sup>3</sup>.

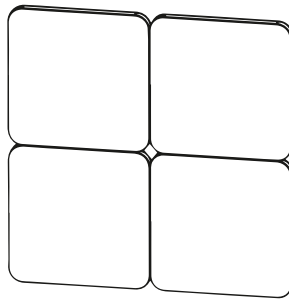
**Available versions:**

- Treble – absorbing high frequencies, total thickness 28 mm, perforation Ø 80 mm,
- Middle – absorbing middle frequencies, total thickness 58 mm, perforation Ø 60 mm,
- Bass – absorbing low frequencies, total thickness 88 mm, perforation Ø 10 mm.

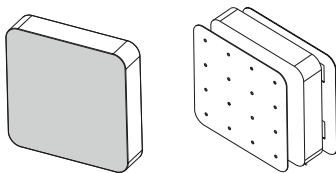
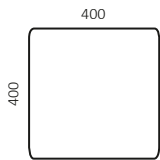
Panels are assembled to the wall with dedicated brackets, consisting of two parts: one fixed to the panel, the other to be fixed to the wall (screws are not included in fixing kit due to panel-wall assembly requirements).

In order to ensure proper acoustic features, it is recommended to assemble panels with no space between.

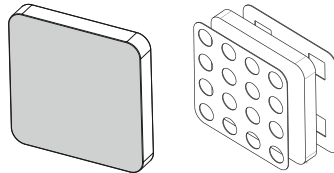
In order to make an assembly easier, it is possible to use a mounting template, made of melamine faced chipboard (MDF), thickness 6 mm (to be ordered separately).



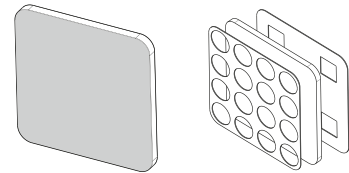
### 2.2. Product range



Sileo Levels Bass



Sileo Levels Middle



Sileo Levels Treble

# Technical description

## 3. Sileo Pro wall panels

### 3.1. Single wall panels

Panels are designed for managers offices and meeting rooms. They not only improve acoustic comfort, but also give the space unique character. The panels are inspired by modern art, thanks to wide range of dedicated finishes, they suit every office space. Sileo Pro panels are a combination of acoustics and design.

**Structure:** frame is made of chipboard, thickness 60 mm. Covered with fire retardant foam with high acoustic properties, thickness 42 mm, density 50-60 kg/m<sup>3</sup>. Panel thickness 62 mm, including decorative bars, thickness 80 mm.

**Decorative wooden bars:** made of beech wood.

**Finish options:**

- natural beech (1.007),
- beech enamelled in black colour (3.097),
- beech enamelled in white colour (3.0A8).

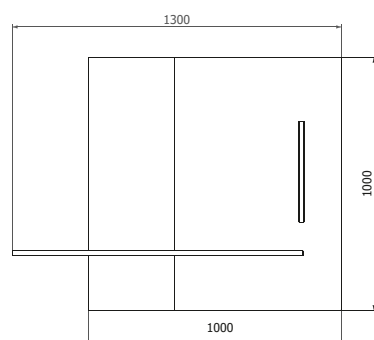
**Available versions:**

- Sileo Pro I wall panel, two-colour upholstery, vertical division,
- Sileo Pro II wall panel, three-colour upholstery,
- Sileo Pro III wall panel, two-colour upholstery, horizontal division.

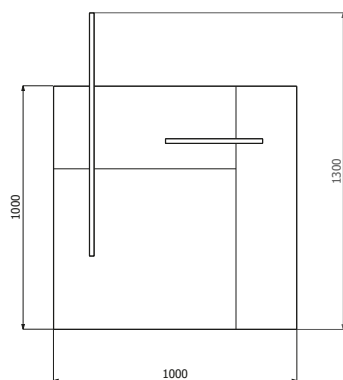
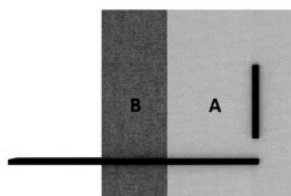
Panels are assembled to the wall with dedicated brackets, consisting of two parts: one fixed to the panel, the other to be fixed to the wall (screws are not included in fixing kit due to panel-wall assembly requirements).

Recommended distance between assembled panels is 15 cm.

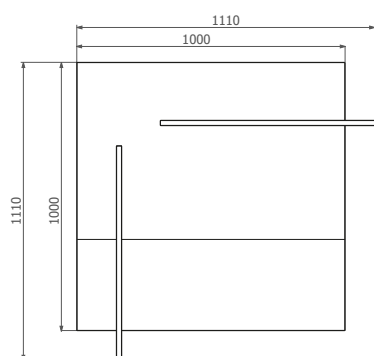
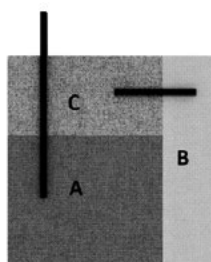
In order to make an assembly easier, it is possible to use a mounting template, made of melamine faced chipboard (MDF), thickness 6 mm (to be ordered separately).



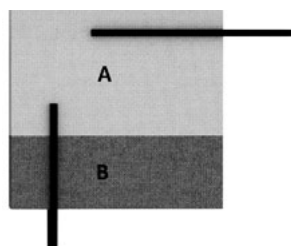
Sileo Pro I wall panel



SILEO PRO II WALL PANEL



Sileo Pro III wall panel





## 4. Sileo ceiling suspended panels

Light, sound-absorbing ceiling suspended panels reduce the reverberation time and improve other acoustic parameters, i.e. reduce the noise level and increase intelligibility of speech. They are an alternative to suspended ceiling, improving acoustic conditions in rooms with open ceilings. Panels are to be assembled to ceiling slabs with dedicated fixing kit, they cannot be assembled to suspended ceilings.

### 4.1. Suspended panel sets – vertical

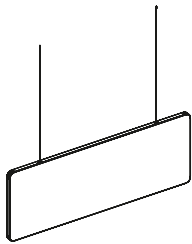
Vertical suspended panels are used to divide the office space into particular zones, in both, acoustic and visual way.

Structure is made of pressed polyester fibres, thickness 40 mm, with fabric cover.

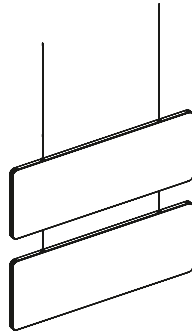
Panel versions:

- single panel (SET C1), total height 600 mm,
- set of 2 panels of the same dimensions (SET C2), total height 1350 mm,
- set of 3 panels of the same dimensions (SET C3), total height 2100 mm.

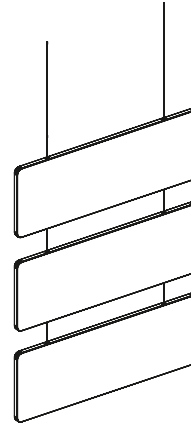
Panels are assembled to ceiling with adjustable steel suspension lines (included), maximum length 3000 mm. Panels in sets are connected with steel lines, length 200 mm. Recommended distance between the panels is 150 mm.



Single panel (SET C1)



Set of 2 panels (SET C2)



Set of 3 panels (SET C3)

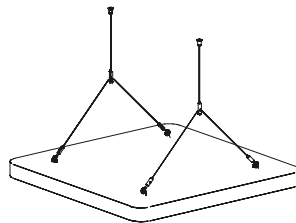
### 4.2. Suspended panel – square island

Structure is made of pressed polyester fibres, thickness 40 mm, with fabric cover.

Panel dimensions:

- 600 × 600 mm,
- 800 × 800 mm,
- 1000 × 1000 mm,
- 1200 × 1200 mm.

Panels are assembled to ceiling with adjustable steel suspension lines (included), maximum length 3000 mm.



# Technical description

## 5. Sileo desks and workbenches upper panels

### 5.1. Sound-absorbing panel A+ (Absorption+)

is a functional and durable acoustic panel with increased sound-absorbing properties. The panel is a perfect solution for offices based on the open space concept where employees perform different tasks that require cooperation (short meetings, telephone conversations) or concentration (undisturbed individual work). It can also be used to equip workstations in hot desk zones. Structure – frame is made of plywood and solid wood. Perforated board inside, increasing sound-absorbing properties, covered with polyester non-woven fabric – light, hardly flammable, anti-allergic and eco-friendly material, made of 85 % recycled fibres. Panel upholstered with fabric cover, total thickness 58 mm.

### 5.2. Sound-isolating panel I+ (Isolation+)

is an acoustic panel with increased sound-isolating properties. Thanks to the combination of sound-absorbing and sound-isolating properties, the panel is a perfect solution for offices where employees perform their work loudly. This solution will also improve work comfort in call centre offices.

Structure – frame is made of plywood and solid wood. Solid board inside, increasing sound-isolating properties, covered with polyester non-woven fabric – light, hardly flammable, anti-allergic and eco-friendly material, made of 85 % recycled fibres. Panel upholstered with fabric cover, total thickness 58 mm.

### A + and I + panels total height:

- desk panel 660 mm,
- workbench panel 520 mm.

### Assembly:

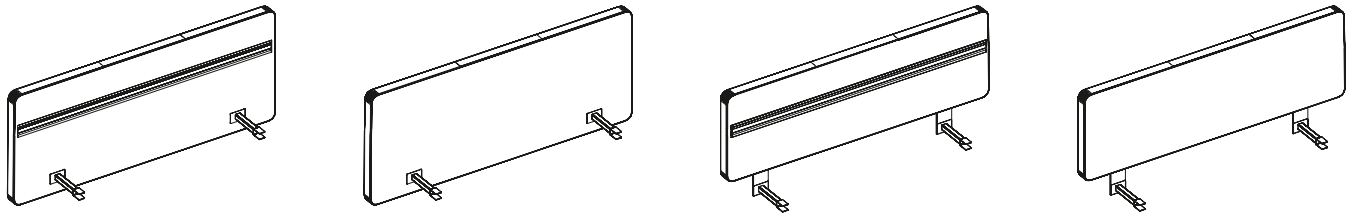
- for SQart desks and workbenches (except for workbench with flap),
- for Play&Work desks and workbenches with U-shape base (except for workbench with height adjustment).

Assembly to desk or workbench frame with dedicated metal brackets.

Brackets finish options: traffic white, white aluminium and black colour.

Organiser strip for hanging accessories, available as an option – on one or both panel sides, in white colour only. Maximum load 10 kg per panel.

### 5.3. Product range



## 6. Sileo mobile desk panel (side)

Light panel construction allows for flexible division of desks and workbenches table tops in both, acoustic and functional ways. It can be used as a side panel with metal bracket, to be pulled over table top edge, or as a fully mobile panel after the bracket being removed.

Structure – panel base is made of plywood with a metal weight inside, cut foam, density 40 kg/m<sup>3</sup> ensuring panel stability, with fabric

cover. Total panel thickness: bottom part 65 mm, tapering upwards. Panel is equipped with removable bracket, to be pulled over table top edge, thickness 25 mm.

Bracket finish options: traffic white, white aluminium and black colour.

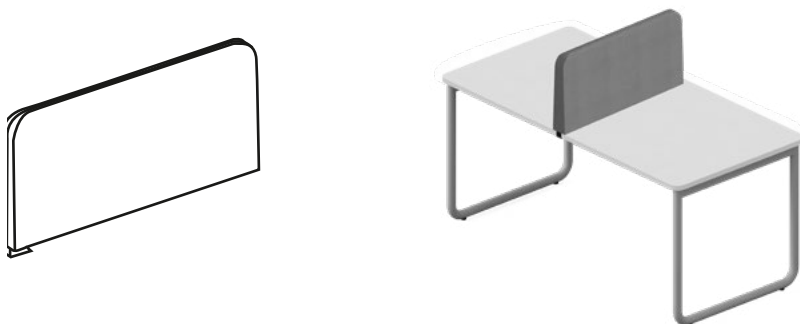
### Widths:

- 575 mm – for minimum table top depth 600 mm,

- 675 mm – for minimum table top depth 700 mm,

- 775 mm – for minimum table top depth 800 mm.

Height (without bracket) – 400 mm.

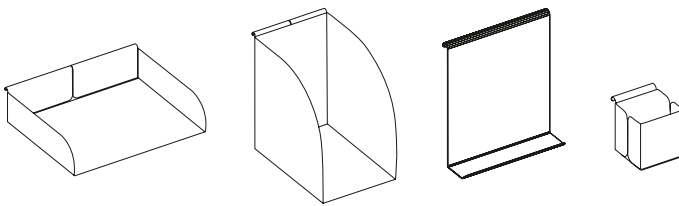
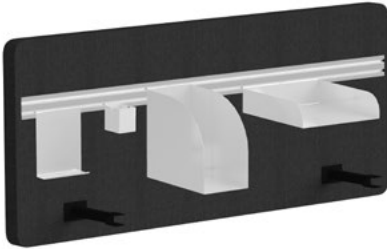


## 7. Sileo panel accessory

Organiser strip is available as additional equipment for desk panels or workbench panels. The strip enables the user to hang various accessories, which facilitate organization of the workplace.

Dedicated panel accessories for organiser strip:

- horizontal shelf (A4),
- binder box,
- magnetic board with pencil tray,
- pencil box.



## 8. Sileo tower – corner panels

Tower corner panel versions:

- tower T1 with base shape: irregular pentagon,
- tower T2 with base shape  $\frac{1}{4}$  circle.

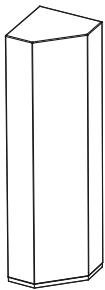
Structure – base is made of melamine faced chipboard, thickness 25 mm in black colour only, sides made of chipboard with production waste

foam inside, with high acoustic properties.

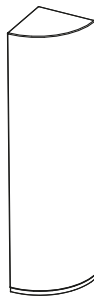
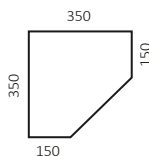
Towers can be used in places with no possibility of implementing other acoustic products, i.e. spaces with small cubature or rooms with glass walls.

Towers height is defined on the basis of acoustic research, and sufficient to absorb sound waves generated in the room while speaking in sitting or standing position.

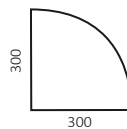
Height: 1400, 1600 mm



Sileo Tower T1



Sileo Tower T2



# Technical description

## 9. Sileo S wall panels

### 9.1. Single wall panels

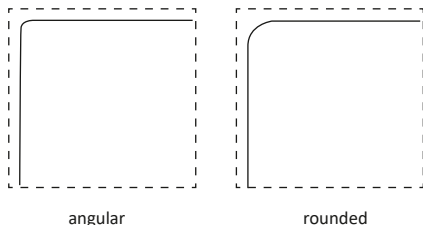
**Structure** – frame is made of plywood and chipboard at the back with production waste foam, with high acoustic properties, upholstered and pinnable. Total thickness 30 mm.

#### Panel versions:

- horizontal – dimensions: 815 × 400 mm,
- vertical – dimensions: 400 × 815 mm,
- square – dimensions: 400 × 400 mm, 815 × 815 mm.

#### Corners shapes:

- angular,
- rounded.



#### Panel finish options:

- one-colour upholstery,
- two-colour upholstery – 1 / 3 left side, 2 / 3 right side (right version),
- two-colour upholstery – 2 / 3 left side, 1 / 3 right side (left version).

Panels are assembled to the wall with dedicated brackets, consisting of two parts: one fixed to the panel, the other to be fixed to the wall (screws are not included in fixing kit due to panel-wall assembly requirements).

	One-colour upholstery	Two-colour upholstery – 1 / 3 left side, 2 / 3 right side (right version)	Two-colour upholstery – 2 / 3 left side, 1 / 3 right side (left version)
Vertical 400 × 815 mm			
Horizontal 815 × 400 mm			
Square 400 × 400 mm			
Square 815 × 815 mm			

## 10. Sileo S ceiling suspended panels

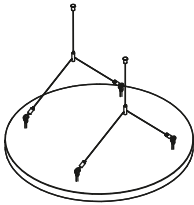
### 10.1. Suspended panel – round island

**Structure** is made of HDF board, thickness 6 mm, with production waste foam, with high acoustic properties and fabric cover. Total thickness 30 mm.

#### Panel dimensions:

- Ø 600 mm,
- Ø 800 mm.

Panels are assembled to the ceiling with adjustable steel suspension lines (included), maximum length 3000 mm.



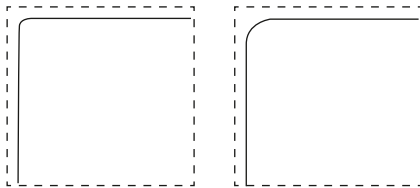
## 11. Sileo S desks and workbenches upper panels

### 11.1 Sound-isolating panel I+ (Isolation+)

**Structure** – wooden frame and HDF board inside, increasing sound-isolating properties, production waste foam, with high acoustic properties. Panel upholstered with fabric cover, pinnable, total thickness 40 mm.

#### Corners shapes:

- angular,
- rounded.



angular

rounded

#### Assembly

##### **To desk or workbench frame with dedicated metal brackets:**

- SQart desks,
- Play&Work desks with U-shape base,
- CS5040 desks,
- CS5040 workbenches,
- SQart workbenches,
- Play&Work workbenches with U-shape base,
- Play&Work workbenches with H-shape base,
- eModel workbenches with H-shape base.

##### **To table top edge with dedicated metal brackets:**

- Play&Work desks with T-shape base,
- eModel desks with T-shape base.

**Bracket finish options:** traffic white, white aluminium and black colour.

#### Height:

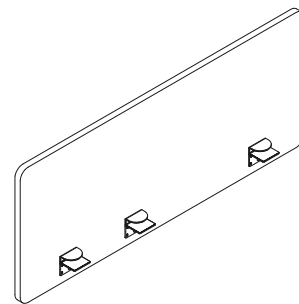
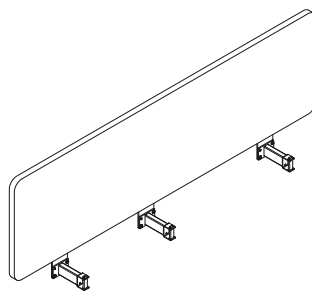
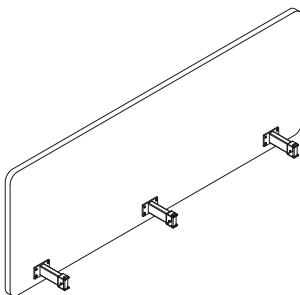
Desk panels (all types) – 660 mm

Workbench panels:

- SQart – 520 mm,
- CS5040 – 560 mm,

- Play&Work with U-shape base – 520 mm,
- Play&Work with H-shape base – low 607 mm, high 737 mm,
- eModel with H-shape base – 700 mm.

**Note:** Simultaneous use of panels assembled to table top edge and horizontal wire trunking is not possible.



# Technical description

## 12. Sileo S office walls

### 12.1. Single office walls

**Structure** – made of extruded polystyrene reinforced with metal profiles, covered with foam, thickness 5 mm, upholstered and pinnable. Walls are equipped with metal elements for feet assembly.

**Wall versions:**

- free-standing (1F) – with two metal feet with leveling glides (fixed wall) or with Ø 30 mm castors with brakes (mobile wall).

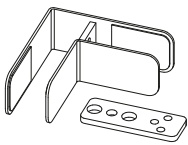
- for integration (1I) – with one metal foot with leveling glides on one side of the wall, and metal linking element to be fixed on the other side of the wall to connect walls into arrangements.

**Wall connectors**

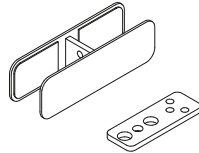
The walls can be linked with dedicated connectors at following angles: 90°, 135°, and into I (linear), T and X arrangements.

**Connectors set includes:**

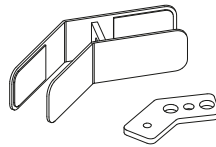
- upper connector, to be pulled over walls edges,
- bottom connector, fixed to metal foot of one wall and metal linking element of next wall/walls in arrangement,
- assembly kit.



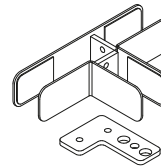
A90



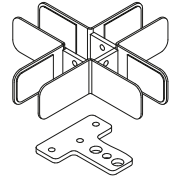
I-Con



A135

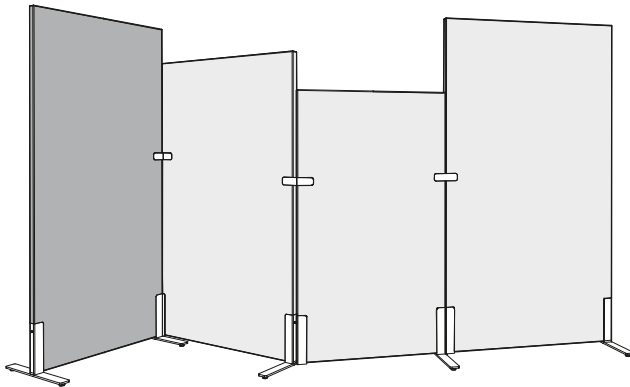


T-con



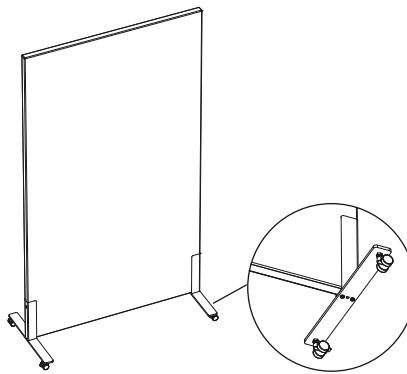
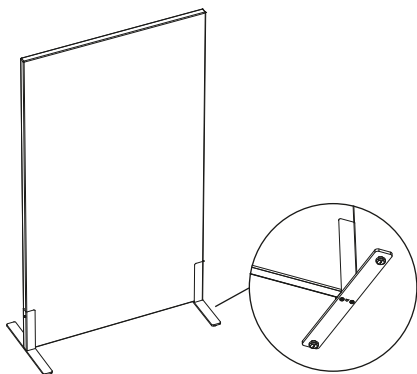
X-con

**Note:** walls of various heights can be linked, and it is recommended to fix upper connectors in 2 / 3 height of the lowest wall in arrangement.

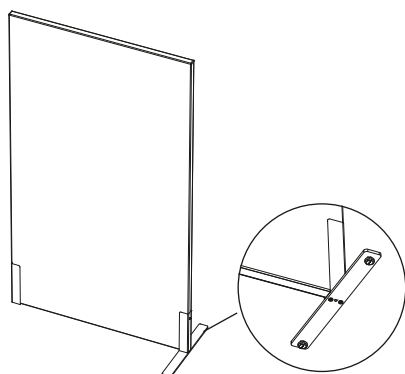


### 12.2. Product range

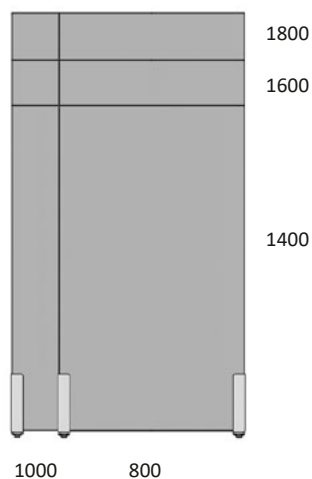
Free-standing walls



## Walls for integration

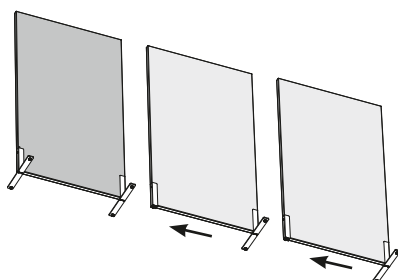


## Dimensions [mm]

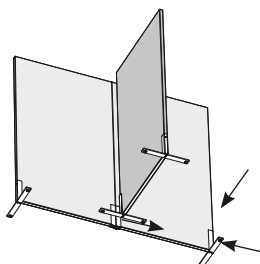


### 12.3. Office walls arrangement

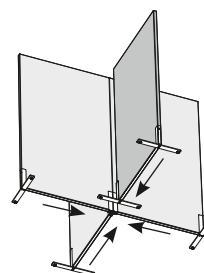
First unit of each arrangement must be free-standing wall (1F) to be extended with walls for integration (1I). In linear and angular arrangements, metal foot of one wall is connected with metal linking element of next wall in arrangement. In arrangements including „T-con“ and „X-con“ connectors, walls for integration must be ended with foot.



Linear connection „I-con“:  
– 1 free-standing wall  
– 2 walls for integration



Angular connection „T-con“:  
– 1 free-standing wall  
– 2 walls for integration



Angular connection „X-con“:  
– 1 free-standing wall  
– 3 walls for integration

# Technical description

## 13. Sileo S2 office walls

### 13.1. Single office walls

**Structure** – made of extruded polystyrene reinforced with metal profiles, covered with foam, thickness 5 mm, upholstered and pinnable. Total thickness 35 mm.

Walls are equipped with two feet, made of steel tube Ø 16 mm.

#### Available versions:

- free-standing (2F) – fully upholstered, without zipper (walls integration not possible),
- for integration (2I) – fully upholstered, with zippers for walls connection.

**Note:** Office walls of various heights can be linked.

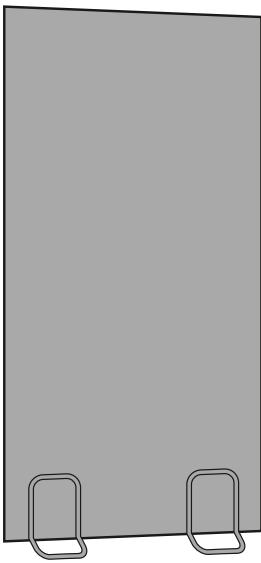
#### Foot versions:

- high (width 140 mm, total depth 390 mm, height 290 mm)
- low (width 140 mm, total depth 390 mm, height 200 mm)

**Finish options:** powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005) or White aluminium (RAL 9006) colour.

### 13.2. Product range

#### Free-standing walls



2x low foot



2x high foot



low and high foot

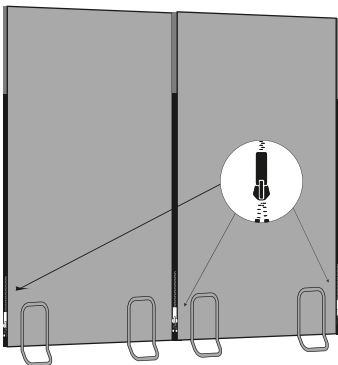
**Note:** Using low feet for office walls height 1800 mm is not recommended.

#### Walls for integration

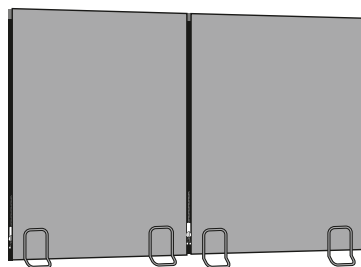
Office walls are linking by zipper starting from the top.

Zipper is sewn on both wall sides, length 130 cm.

Available in following colours: white, black or grey, always in the same colour for single wall.



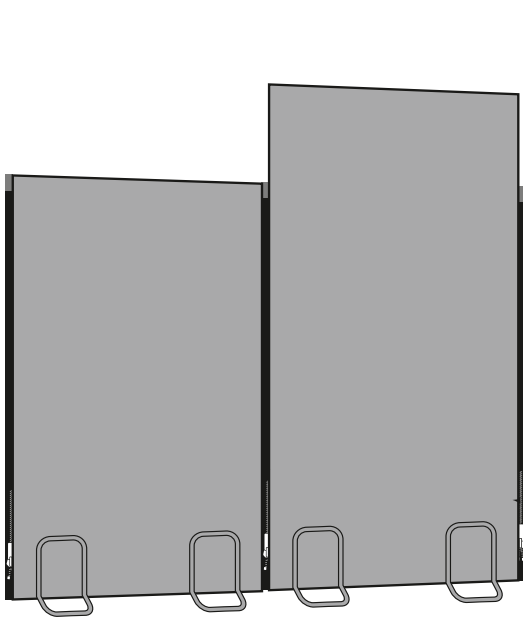
2 x wall 1800 mm  
with high feet



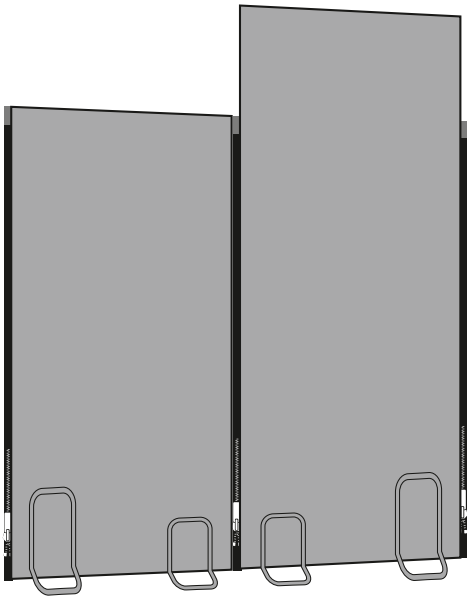
2 x wall 1400 mm  
with low feet



Example of arrangements – various heights of office walls and feet



Office walls heights 1400 and 1600 mm  
with low feet

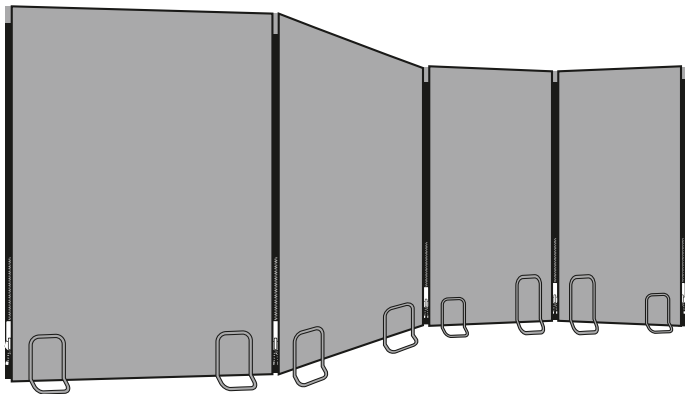


Office walls 1800 and 1600 mm  
with low and high feet

Dimensions [mm]

		1800
		1600
		1400

1000      800



Internal angle between office walls for integration  
shall not extend range 135°–180°.

# Technical description

## 14. Sileo Wall Turn office walls

### 14.1 Product range and structure details

**Structure** – panel made of melamine faced chipboard (MFC), thickness 25 mm, fully upholstered. Fabric lined with foam, thickness 5 mm. Total thickness of the panel: 35 mm.

The office wall consists of 6 panels fixed to a common metal base, dimensions: 800 × 270 × 8 mm, powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006) or “Fashion Collection” colour.

Dimensions [mm]

Panels are connected with metal linking elements, always in the colour of the base. Each panel can rotate 360° independently of each other.

**Panel corner shape:**

– Rounded

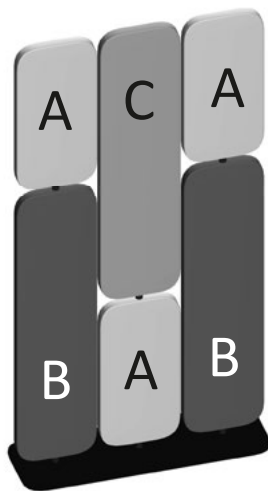
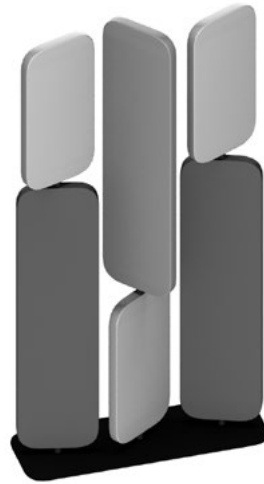
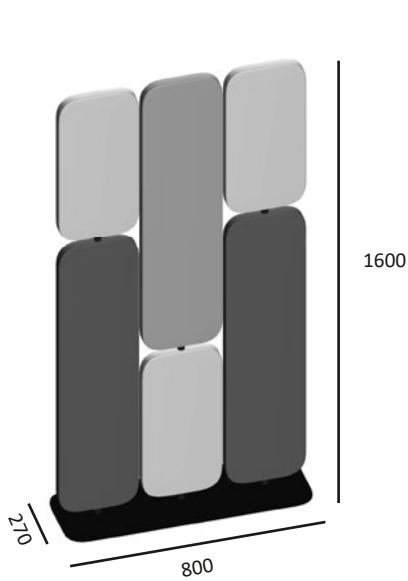
**Available versions:**

– free-standing – fully upholstered wall (no integration possibility).

**Upholstery arrangement rules:**

Upholstery type is the same for each upholstered element.

Upholstery colour can be mixed according to scheme dividing panels A, B and C.



## 15. Sileo Wall Turn Leaf office walls

### 15.1. Product range and structure details

**Structure** – leaf-shaped panel made of melamine faced chipboard (MFC), thickness 25 mm, fully upholstered with 3D stitching. Fabric lined with foam, thickness 5 mm. Total thickness of the panel: 35 mm. The office wall consists of three panels fixed to a common metal base, dimensions: 800 × 270 × 8 mm, powder-coated in Traffic white (RAL 9016), Jet black (RAL 9005), White aluminium (RAL 9006) or “Fashion Collection” colour.

Panels are fixed to the base with metal linking elements, always in the colour of the base.

Each panel can rotate 360° independently of each other.

#### Available versions:

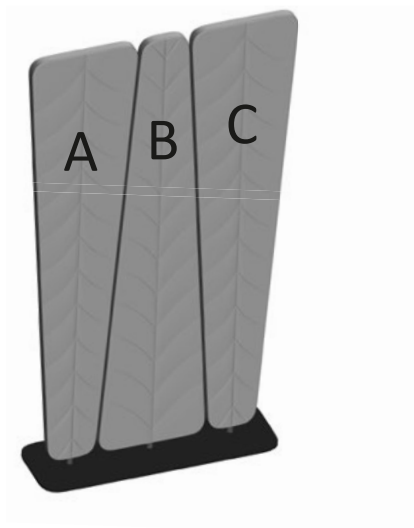
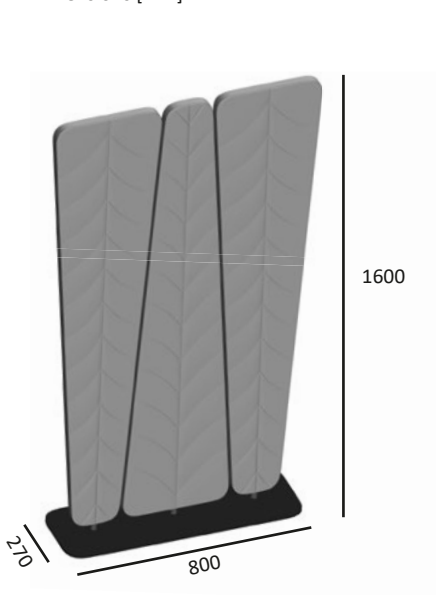
– free-standing – fully upholstered wall (no integration possibility).

#### **Upholstery arrangement rules:**

Upholstery type is the same for each upholstered element.

Upholstery colour can be mixed according to scheme dividing panels A, B and C.

Dimensions [mm]





# Price list

# Wall panel



## Sileo wall panel

### SILEO WALL PANEL 1

- Horizontal panel: 815 x 400 mm, 1215 x 600 mm
- Vertical panel: 400 x 815 mm, 600 x 1215 mm

#### Basic price (RON with TVA) according to upholstery price group

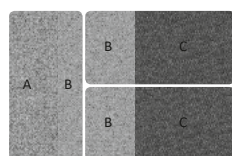
3	1089	1442	1089	1442
4	1157	1584	1157	1584

W●●●●	Width (mm)	400	600	815	1215
H●●●●	Height (mm)	815	1215	400	600
	Panel finish				
⑤	One colour upholstery	●			
2L-⑤ 1R-⑤	Left version, two colour upholstery: 2/3 left side 1/3 right side	○			
1L-⑤ 2R-⑤	Right version, two colour upholstery: 1/3 left side 2/3 right side				
Sample order	SILEO WALL PANEL 1 (W815 H400 CUZ1L)				

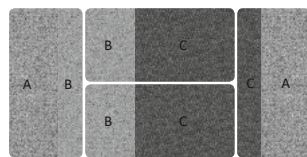
⑤ – Please specify upholstery colour code from selected price group – [see finishes](#)

- Available as standard (included in basic price).
- Available as an option (included in basic price).

# Wall panel



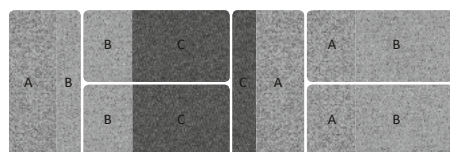
Sileo wall panel – arrangement S1



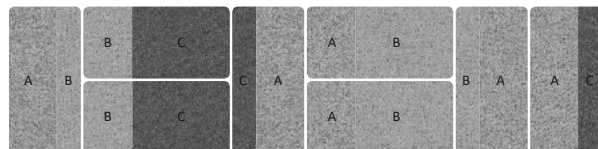
Sileo wall panel – arrangement S2

Sileo wall panel – arrangement S1		Sileo wall panel – arrangement S2	
SILEO WALL PANEL SET S1		SILEO WALL PANEL SET S2	
<ul style="list-style-type: none"> <li>1 × 400 × 815 mm (left version)</li> <li>2 × 815 × 400 (right version)</li> </ul>	<ul style="list-style-type: none"> <li>1 × 600 × 1215 mm (left version)</li> <li>2 × 1215 × 600 (right version)</li> </ul>	<ul style="list-style-type: none"> <li>2 × 400 × 815 mm (left and right version)</li> <li>2 × 815 × 400 (right version)</li> </ul>	<ul style="list-style-type: none"> <li>2 × 600 × 1215 mm (left and right version)</li> <li>2 × 1215 × 600 (right version)</li> </ul>
Basic price ((RON with TVA) according to upholstery price group			
3	3236	4307	4307
4	3453	4734	4592
			5736
			6312

W••••	Total width (mm)	1230	1830	1645	2445
H••••	Total height (mm)	815	1215	815	1215
	Panel finish A				
A-⑤	Upholstery		•		•
	Panel finish B				
B-⑤	Upholstery		•		•
	Panel finish C				
C-⑤	Upholstery		•		•
Sample order	SILEO WALL PANEL SET S1 (W1230 H815 A-CUZ1E B-CUZ58 C-CUZ30)				



Sileo wall panel – arrangement S3



Sileo wall panel – arrangement S4

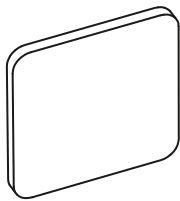
Sileo wall panel - arrangement S3		Sileo wall panel - arrangement S4	
SILEO WALL PANEL SET S3		SILEO WALL PANEL SET S4	
<ul style="list-style-type: none"> <li>2 × 400 × 815 mm (left and right version)</li> <li>4 × 815 × 400 (right version)</li> </ul>	<ul style="list-style-type: none"> <li>2 × 600 × 1215 mm (left and right version)</li> <li>4 × 1215 × 600 (right version)</li> </ul>	<ul style="list-style-type: none"> <li>4 × 400 × 815 mm (2 left and 2 right versions)</li> <li>4 × 815 × 400 (right version)</li> </ul>	<ul style="list-style-type: none"> <li>4 × 600 × 1215 mm (2 left and 2 right versions)</li> <li>4 × 1215 × 600 (right version)</li> </ul>
Basic price ((RON with TVA) according to upholstery price group			
3	6454	8607	8607
4	6887	9461	9171
			11472
			12611

W••••	Total width (mm)	2475	3675	3305	4905
H••••	Total height (mm)	815	1215	815	1215
	Panel finish A				
A-⑤	Upholstery		•		•
	Panel finish B				
B-⑤	Upholstery		•		•
	Panel finish C				
C-⑤	Upholstery		•		•
Sample order	SILEO WALL PANEL SET S3 (W2475 H815 A-CUZ1E B-CUZ58 C-CUZ30)				

⑤ – Please specify upholstery colour code from selected price group – [see finishes](#)

- Available as standard (included in basic price).
- Available as an option (included in basic price).

# Wall panel



## Sileo S wall panel

### SILEO WALL PANEL S 1

- Horizontal panel: 815 x 400 mm,
- Vertical panel: 400 x 815 mm,
- Square panel: 400 x 400, 815 x 815 mm

#### Basic price ((RON with TVA) according to upholstery price group

3	681	910	910	1157
4	761	984	984	1231

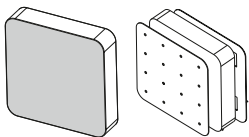
W●●●●	Width (mm)	400	400	815	815
H●●●●	Height (mm)	400	815	400	815
	Corner shape				
CN-AN	Angular	●			
CN-RD	Rounded	○			
	Panel finish				
⑤	One colour upholstery	●			
2L-⑤ 1R-⑤	<div><div>▪ Left version, two colour upholstery:</div><div><div>▪ 2/3 left side</div><div>▪ 1/3 right side</div></div></div>	○			
1L-⑤ 2R-⑤	<div><div>▪ Right version, two colour upholstery:</div><div><div>▪ 1/3 left side</div><div>▪ 2/3 right side</div></div></div>				
Sample order	SILEO WALL PANEL S 1 (W815 H400 CN-AN CUZ1L)				

⑤ – Please specify upholstery colour code from selected price group – [see finishes](#)

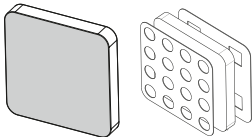
- Available as standard (included in basic price).
- Available as an option (included in basic price).



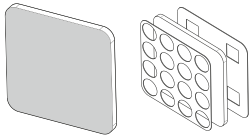
# Wall panel



Sileo Levels Bass



Sileo Levels Middle



Sileo Levels Treble

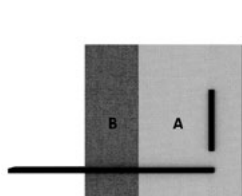
Sileo Levels acoustic wall panel – treble	Sileo Levels acoustic wall panel – middle	Sileo Levels acoustic wall panel – bass
SILEO LEVELS WALL PANEL TREBLE	SILEO LEVELS WALL PANEL MIDDLE	SILEO LEVELS WALL PANEL BASS
▪ Thickness 28 mm	▪ Thickness 58 mm	▪ Thickness 88 mm
Basic price ((RON with TVA) according to upholstery price group		
3	309	347
4	347	390

W400	Width (mm)	400	400	400
H400	Height (mm)	400	400	400
	Corner shape			
CN-RD	Rounded	●		
	Panel finish			
⑤	Upholstery	●		
Sample order	SILEO LEVELS WALL PANEL TREBLE (W400 H400 CN-RD CUZ1L)			

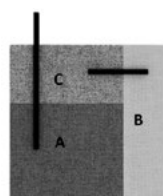
⑤ – Please specify upholstery colour code from selected price group – [see finishes](#)

- Available as standard (included in basic price).

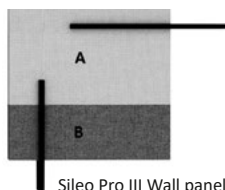
# Wall panel



Sileo Pro I Wall panel



Sileo Pro II Wall panel



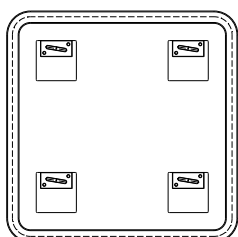
Sileo Pro III Wall panel

Sileo Pro wall panel I	Sileo Pro wall panel II	Sileo Pro wall panel III
SILEO PRO WALL PANEL 1	SILEO PRO WALL PANEL 2	SILEO PRO WALL PANEL 3
<ul style="list-style-type: none"> <li>Two colours of upholstery</li> <li>Thickness without decorative bars 60 mm</li> <li>Total thickness 80 mm</li> </ul>	<ul style="list-style-type: none"> <li>Three colours of upholstery</li> <li>Thickness without decorative bars 60 mm</li> <li>Total thickness 80 mm</li> </ul>	<ul style="list-style-type: none"> <li>Two colours of upholstery</li> <li>Thickness without decorative bars 60 mm</li> <li>Total thickness 80 mm</li> </ul>
Basic price ((RON with TVA) according to upholstery price group		
1	1646	1646
2	1751	1751
3	1850	1850
5	2463	2463

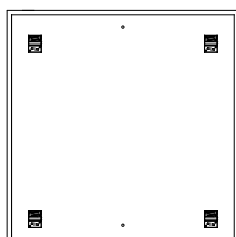
W••••	Width (mm)	1300	1000	1110
H••••	Height (mm)	1000	1300	1110
Panel finish A				
A-⑤	Upholstery	•	•	•
Panel finish B				
B-⑤	Upholstery	•	•	•
Panel finish C				
C-⑤	Upholstery	-	•	-
Wooden elements finish				
1.007	Natural beech	•	•	•
3.097	Beech stained in black colour	○	○	○
3.0A8	Beech stained in white colour	○	○	○
Sample order	SILEO PRO WALL PANEL 2 (W1000 H1300 A-STG63012 B-STMG60004 C-STMG61104 3.097)			

⑤ – Please specify upholstery colour code from selected price group – [see finishes](#)

- Available as standard (included in basic price).
- Available as an option (included in basic price).



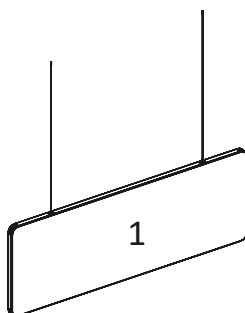
Sileo Level mounting template



Sileo Pro mounting template

Sileo Levels mounting template	Sileo Pro mounting template
SILEO LEVELS PANEL ACCESSORY MOUNTING TEMPLATE	SILEO PRO PANEL ACCESSORY MOUNTING TEMPLATE
<ul style="list-style-type: none"> <li>6 mm melamine faced chipboard</li> </ul>	<ul style="list-style-type: none"> <li>6 mm melamine faced chipboard</li> </ul>
Basic price ((RON with TVA) according to upholstery price group	
142	217

# Suspended panel



## Sileo ceiling suspended panel set 1

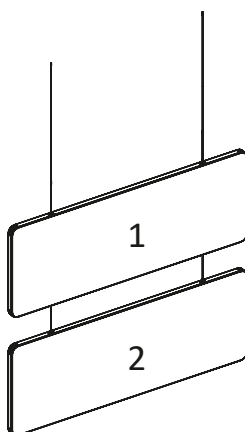
### SILEO SUSPENDED PANEL SET C1

- Single panel
- Set of adjustable steel suspension lines Included – max length 3000 mm

#### Basic price ((RON with TVA) according to upholstery price group

3	1819	1986	2160	2327
4	2048	2296	2531	2778

W●●●●	Panel width (mm)	1200	1400	1600	1800
	Panel height (mm)	600			
	Total height (mm)	600			
	Panel finish				
⑤	Upholstery	●			
Sample order	SILEO SUSPENDED PANEL SET C1 (W1200 CUZ1E)				



## Sileo ceiling suspended panel set 2

### SILEO SUSPENDED PANEL SET C2

- Set of 2 panels
- Set of adjustable steel suspension lines Included – max length 3000 mm
- Set of steel lines for panel connection included – length of 200 mm

#### Basic price ((RON with TVA) according to upholstery price group

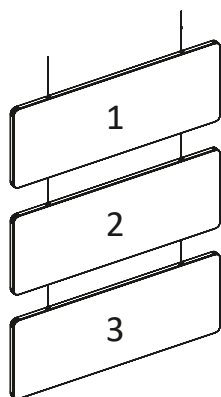
3	3799	4140	4480	4820
4	4270	4746	5229	5705

W●●●●	Panel width (mm)	1200	1400	1600	1800
	Panel height (mm)	600			
	Total height (mm)	1350			
	Upper panel finish				
	⑤	Upholstery	●		
	Bottom panel finish				
⑤	Upholstery	●			
Sample order	SILEO SUSPENDED PANEL SET C2 (W1200 CUZ1E CUZ58)				

⑤ – Please specify upholstery colour code from selected price group – [see finishes](#)

- Available as standard (included in basic price).

# Suspended panel



## Sileo ceiling suspended panel set 3

### SILEO SUSPENDED PANEL SET C3

- Set of 3 panels
- Set of adjustable steel suspension lines Included – max length 3000 mm
- Set of steel lines for panel connection included – length of 200 mm

#### Basic price ((RON with TVA) according to upholstery price group

3	<b>5767</b>	<b>6287</b>	<b>6794</b>	<b>7308</b>
4	<b>6485</b>	<b>7209</b>	<b>7927</b>	<b>8638</b>

W••••	Panel width (mm)	1200	1400	1600	1800
	Panel height (mm)	600			
	Total height (mm)	2100			
	Upper panel finish				
	⑤	Upholstery	•		
	Middle panel finish				
⑤	Upholstery	•			
	Bottom panel finish				
⑤	Upholstery	•			
Sample order	SILEO SUSPENDED PANEL SET C3 (W1200 CUZ1E CUZ58 CUZ30)				

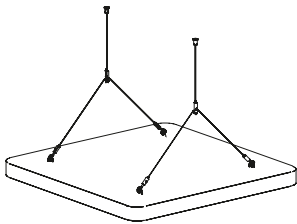
⑤ – Please specify upholstery colour code from selected price group – [see finishes](#)

- Available as standard (included in basic price).

# Suspended panel

## Sileo ceiling suspended panel – square island

SILEO SUSPENDED PANEL CI SQ



- Set of adjustable steel suspension lines Included – max length 3000 mm

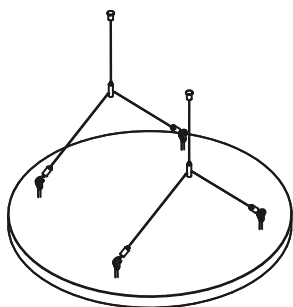
Basic price ((RON with TVA) according to upholstery price group

3	1337	2358	3379	4406
4	1442	2469	3490	4517

W●●●●	Width (mm)	600	800	1000	1200
	Depth (mm)	600	800	1000	1200
	Panel finish				
⑤	Upholstery	●			
Sample order	SILEO SUSPENDED PANEL CI SQ (W1200 CUZ1E)				

- ⑤ – Please specify upholstery colour code from selected price group – [see finishes](#)
- Available as standard (included in basic price).

# Suspended panel



## Sileo S ceiling suspended panel - round island

SILEO SUSPENDEd PANEL S CI RD

- Set of adjustable steel suspension lines Included – max length 3000 mm

Basic price ((RON with TVA) according to upholstery price group

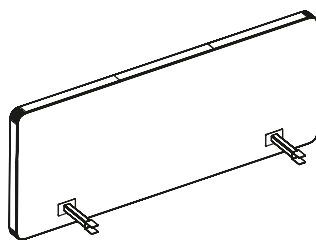
3	1139	1479
4	1238	1578

DI••••	Diameter (mm)	600	800
	Panel finish		
⑤	Upholstery	●	
Sample order	SILEO SUSPENDED PANEL S CI RD (DI800 CUZ1E)		

⑤ – Please specify upholstery colour code from selected price group – [see finishes](#)

- Available as standard (included in basic price).

# Desk panel



## Sileo upper desk panel A+

### SILEO DESK PANEL UP A

- Desk panel with increased acoustic sound-absorbing properties
- Assembly: with dedicated metal brackets to desk frame

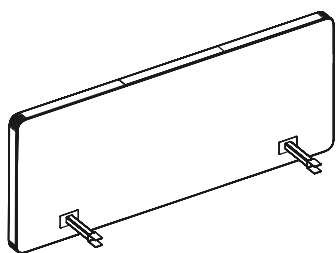
#### Basic price ((RON with TVA) according to upholstery price group

		4	2160	2450	2723	3014
W••••	Width (mm)		1200	1400	1600	1800
	Height (mm)		660			
	Integration					
IN-SQ	With SQart desks		●			
IN-PWU	With Play&Work desks with U-shape base		○			
	Organiser strip					
	No organiser strip		●			
OS-1	One-side organiser strip		+613	+705	+786	+873
OS-2	Both-sides organiser strip		+1219	+1392	+1559	+1733
	Bracket finish					
HL-WT	Powder-coated steel	Traffic white	RAL 9016	●		
HL-WA		White aluminium	RAL 9006	○		
HL-BL		Jet black	RAL 9005			
	Panel finish					
DF-⑤	Upholstery		●			
Sample order	SILEO DESK PANEL UP A (W1200 IN-PWU OS-1 HL-WT DF-CUZ1E)					

⑤ – Please specify upholstery colour code from selected price group – [see finishes](#)

- Available as standard (included in basic price).
- Available as an option (included in basic price).

# Desk panel



## Sileo upper desk panel I+

### SILEO DESK PANEL UP I

- Desk panel with increased acoustic sound-isolating properties
- Assembly: with dedicated metal brackets to desk frame

#### Basic price (RON with TVA) according to upholstery price group

4	2160	2450	2723	3014
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W●●●●	Width (mm)			1200	1400	1600	1800
	Height (mm)			660			
	Integration						
IN-SQ	With SQart desks			●			
IN-PWU	With Play&Work desks with U-shape base			○			
	Organiser strip						
	No organiser strip			●			
OS-1	One-sided organiser strip			+613	+705	+786	+873
OS-2	Two-sided organiser strip			+1219	+1392	+1559	+1733
	Bracket finish						
HL-WT	Powder-coated steel	Traffic white	RAL 9016	●			
HL-WA		White aluminium	RAL 9006	○			
HL-BL		Jet black	RAL 9005				
	Panel finish						
DF-⑤	Upholstery			●			
Sample order	SILEO DESK PANEL UP I (W1200 IN-PWU OS-1 HL-WT DF-CUZ1E)						

⑤ – Please specify upholstery colour code from selected price group – [see finishes](#)

- Available as standard (included in basic price).
- Available as an option (included in basic price).



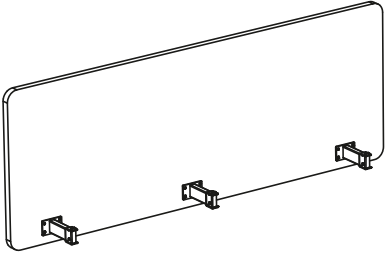
# Desk panel

## Sileo S upper desk panel I+

### SILEO DESK PANEL S UP I

- Desk panel with increased acoustic sound-isolating properties
- Assembly: with dedicated metal brackets to desk frame (applicable to Play&Work with U-shape base, SQart and CS5040)
- Assembly: tool-free, pulled over table top egde, top thickness 25 mm (applicable to Play&Work with T-shape base and eModel)
- Height 660 mm

#### Basic price (RON with TVA) according to upholstery price group



- Desk panel with increased acoustic sound-isolating properties
- Assembly: with dedicated metal brackets to desk frame (applicable to Play&Work with U-shape base, SQart and CS5040)
- Assembly: tool-free, pulled over table top egde, top thickness 25 mm (applicable to Play&Work with T-shape base and eModel)
- Height 660 mm

		Basic price (RON with TVA) according to upholstery price group				
4		1986	2265	2531	2809	3075

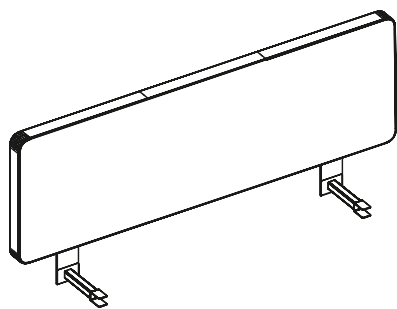
W••••	Width (mm)		1200	1400	1600	1800	2000
	Corner shape						
CN-AN	Angular				•		
CN-RD	Rounded				○		
	Integration						
IN-PWU	With Play&Work desks with U-shape base				•		
IN-TT25	With Play&Work desks with T-shape base and eModel 2.0 desks with fixed table top						
IN-SQ	With SQart desks				○		
IN-CS	With CS5040 desks						-
	Bracket finish						
HL-WT	Powder-coated steel	Traffic white	RAL 9016		•		
HL-WA		White aluminium	RAL 9006				
HL-BL		Jet black	RAL 9005		○		
	Panel finish						
DF-⑤	Upholstery				•		

Sample order	SILEO DESK PANEL S UP I (W1200 CN-AN IN-SQ HL-WT DF-CUZ1E)						
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⑤ – Please specify upholstery colour code from selected price group – [see finishes](#)

- Available as standard (included in basic price).
- Available as an option (included in basic price).

# Workbench panel



## Sileo upper workbench panel A+

### SILEO WORKBENCH PANEL UP A

- Workbench panel with increased acoustic sound-absorbing properties
- Assembly: with dedicated metal brackets to workbench frame

#### Basic price (RON with TVA) according to upholstery price group

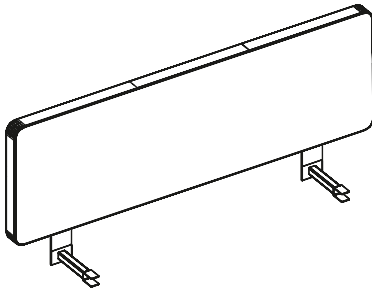
4	2092	2370	2661	2952
---	------	------	------	------

W●●●●	Width (mm)		1200	1400	1600	1800
	Height (mm)		520			
	Integration					
IN-SQ	With SQart workbenches		●			
IN-PW	With Play&Work workbenches with U-shape base		○			
	Organiser strip					
	No organiser strip		●			
OS-1	One-sided organiser strip		+613	+705	+786	+873
OS-2	Two-sided organiser strip		+1219	+1392	+1559	+1733
	Bracket finish					
HL-WT	Powder-coated steel	Traffic white	RAL 9016	●		
HL-WA		White aluminium	RAL 9006	○		
HL-BL		Jet black	RAL 9005			
	Panel finish					
DF-⑤	Upholstery		●			
Sample order	SILEO WORKBENCH PANEL UP A (W1200 IN-PW OS-1 HL-WT DF-CUZ1E)					

⑤ – Please specify upholstery colour code from selected price group – [see finishes](#)

- Available as standard (included in basic price).
- Available as an option (included in basic price).

# Workbench panel



## Sileo upper workbench panel I+

### SILEO WORKBENCH PANEL UP I

- Workbench panel with increased acoustic sound-isolating properties
- Assembly: with dedicated metal brackets to workbench frame

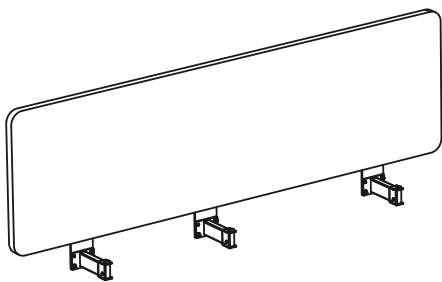
#### Basic price (RON with TVA) according to upholstery price group

				4	2092	2370	2661	952
W••••	Width (mm)				1200	1400	1600	1800
	Height (mm)				520			
	Integration							
IN-SQ	With SQart workbenches				•			
IN-PW	With Play&Work workbenches with U-shape base				○			
	Organiser strip							
	No organiser strip				•			
OS-1	One-sided organiser strip				+613	+705	+786	+873
OS-2	Two-sided organiser strip				+1219	+1392	+1559	+1733
	Bracket finish							
HL-WT	Powder-coated steel	Traffic white	RAL 9016	•				
HL-WA		White aluminium	RAL 9006	○				
HL-BL		Jet black	RAL 9005					
	Panel finish							
DF-⑤	Upholstery				•			
Sample order	SILEO WORKBENCH PANEL UP I (W1200 IN-PW OS-1 HL-WT DF-CUZ1E)							

⑤ – Please specify upholstery colour code from selected price group – [see finishes](#)

- Available as standard (included in basic price).
- Available as an option (included in basic price).

# Workbench panel



## Sileo S upper workbench panel I+

### SILEO WORKBENCH PANEL S UP I

- Workbench panel with increased acoustic sound-isolating properties
- Assembly: with dedicated metal brackets to desk frame

#### Basic price (RON with TVA) according to upholstery price group

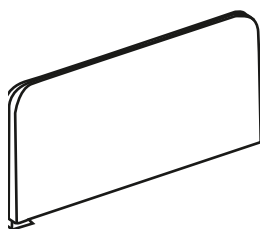
4	1931	2141	2345	2562	2772
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W●●●●	Width (mm)			1200	1400	1600	1800	2000
	Corner Shape							
CN-AN	Angular			●				
CN-RD	Rounded			○				
	Integration		Height					
IN-PWU	With Play&Work workbenches with U-shape base		520 mm	●				
IN-PWHL	With Play&Work workbenches with H-shape base (low)		607 mm	○				
IN-PWHL	With Play&Work workbenches with H-shape base (high)		737 mm					
IN-SQ	With SQart workbenches		520 mm					
IN-CS	With CS5040 workbenches		560 mm					
IN-EM	With eModel 2.0 workbenches		700 mm					
	Bracket finish							
HL-WT	Powder-coated steel	Traffic white	RAL 9016	●				
HL-WA		White aluminium	RAL 9006	○				
HL-BL		Jet black	RAL 9005					
	Panel finish							
DF-⑤	Upholstery			●				
Sample order	SILEO WORKBENCH PANEL S UP I (W1200 CN-AN IN-SQ HL-WT DF-CUZ1E)							

⑤ – Please specify upholstery colour code from selected price group – [see finishes](#)

- Available as standard (included in basic price).
- Available as an option (included in basic price).

# Desk panel



## Sileo mobile desk panel

SILEO DESK PANEL MOB

- Desk and workbench side panel with acoustic properties.
- Assembly: tool-free, pulled over table top edge, top thickness 25 mm

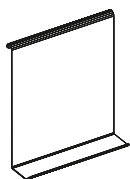
Basic price (RON with TVA) according to upholstery price group

				4	767	873	978
W●●●●	Width (mm)				575	675	775
	For integration with table top of minimum depth				600 mm	700 mm	800 mm
	Bracket finish						
HL-WT	Powder-coated steel	Traffic white	RAL 9016	●			
HL-WA		White aluminium	RAL 9006	○			
HL-BL		Jet black	RAL 9005				
	Panel finish						
DF-⑤	Upholstery				●		
Sample order	SILEO DESK PANEL MOB (W575 HL-WT DF-CUZ1E)						

⑤ – Please specify upholstery colour code from selected price group – [see finishes](#)

- Available as standard (included in basic price).
- Available as an option (included in basic price).

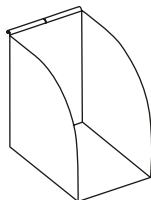
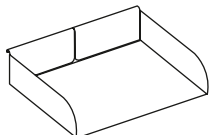
# Panel accessory



Magnetic board with pencil tray	Pencil box
PANEL ACCESSORY MB	PANEL ACCESSORY PB
<ul style="list-style-type: none"> <li>▪ Height: 200 mm</li> <li>▪ Width: 170 mm</li> <li>▪ Depth: 45 mm</li> </ul>	<ul style="list-style-type: none"> <li>▪ Height: 70 mm</li> <li>▪ Width: 65 mm</li> <li>▪ Depth: 75 mm</li> </ul>

Finish			Basic price (RON with TVA)	
WT	Powder-coated steel	Traffic white, RAL 9016	186	192

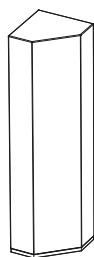
Sample order	PANEL ACCESSORY MB (WT)			
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Horizontal shelf (A4)	Binder box
PANEL ACCESSORY HS	PANEL ACCESSORY BS
<ul style="list-style-type: none"> <li>▪ Height: 75 mm</li> <li>▪ Width: 330 mm</li> <li>▪ Depth: 260 mm</li> </ul>	<ul style="list-style-type: none"> <li>▪ Height: 270 mm</li> <li>▪ Width: 180 mm</li> <li>▪ Depth: 260 mm</li> </ul>

Finish			Basic price (RON with TVA)	
WT	Powder-coated steel	Traffic white, RAL 9016	365	427

Sample order	PANEL ACCESSORY HS (WT)			
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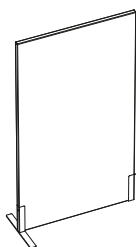
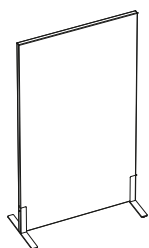
Sileo tower T1 – corner panel		Sileo tower T2 – corner panel	
SILEO TOWER T1		SILEO TOWER T2	
▪ Base shape: irregular pentagon		▪ Base shape: ¼ circle	
Basic price (RON with TVA) according to upholstery price group			
1986	2092	1751	1881
2190	2296	2017	2129

H••••	Height (mm)	1400	1600	1400	1600
	Base finish				
BC-CC	Melamine faced chipboard (MFC) in black colour	•		•	
	Panel finish				
DF-⑤	Upholstery	•		•	
Sample order	SILEO TOWER T1 (H1400 BC-CC DF-CUZ1E)				

⑤ – Please specify upholstery colour code from selected price group – [see finishes](#)

- Available as standard (included in basic price).

# Office wall



## Sileo S office wall 1F - free-standing

SILEO WALL S 1F

Functioning as:

- free-standing fixed wall (on glides),
- free-standing mobile wall (on castors),
- first unit in walls arrangement to be linked with walls for integration (1I)

## Sileo S office wall 1I - for integration

SILEO WALL S 1I

Functioning as:

- fixed walls (on glides) for integration only,
- first unit of each arrangement must be free-standing wall (1F) to be extended with walls for integration (1I)

W●●●●	Width (mm)			800	1000	800	1000
	Height			Basic price (RON with TVA) according to upholstery price group			
H1400	1400 mm	1		1751	1881	1609	1751
		3		1850	1986	1708	1850
		4		2017	2160	1881	2017
H1600	1600 mm	1		1881	2017	1751	1881
		3		1986	2129	1850	1986
		4		2160	2296	2017	2160
H1800	1800 mm	1		2017	2160	1881	2017
		3		2129	2296	1986	2160
		4		2296	2438	2160	2296
	Corner shape						
CN-AN	Angular			●		●	
	Base type						
BT-GLD	Feet with glides			●		●	
BT-CAS	Feet with castors			○		-	
	Base finish						
BC-WT	Powder-coated steel	Traffic white	RAL 9016	●		●	
BC-WA		White aluminium	RAL 9006	○		○	
BC-BL		Jet black	RAL 9005				
	Wall finish						
DF-⑤	Upholstery			●		●	
Sample order	SILEO WALL S 1F (W800 H1400 CN-AN BT-GLD BC-WT DF-CUZ1E)						

⑤ – Please specify upholstery colour code from selected price group – [see finishes](#)

- Available as standard (included in basic price).
- Available as an option (included in basic price).

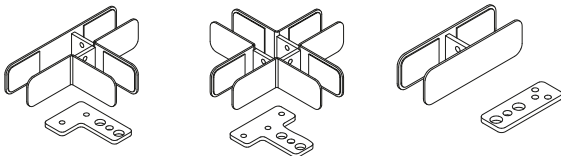


# Wall accessory



Sileo S office wall 1 - connectors set A135	Sileo S office wall 1 - connectors set 1 A90
SILEO PANEL ACCESSORY CONNECTORS SET 1 A135	SILEO PANEL ACCESSORY CONNECTORS SET 1 A90
▪ For connection at 135° angle	▪ For connection at 90° angle
Basic price (RON with TVA)	
124	124

	Bracket finish			
HL-WT	Powder-coated steel	Traffic white	RAL 9016	●
HL-WA		White aluminium	RAL 9006	○
HL-BL		Jet black	RAL 9005	
Sample order	SILEO PANEL ACCESSORY CONNECTORS SET 1 A135 (HL-BL)			

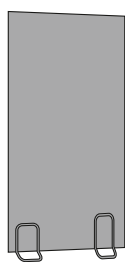


Sileo S office wall 1 - connectors set T-CON	Sileo S office wall 1 - connectors set X-CON	Sileo S office wall 1 - connectors set I-CON
SILEO PANEL ACCESSORY CONNECTORS SET 1 T-CON	SILEO PANEL ACCESSORY CONNECTORS SET 1 X-CON	SILEO PANEL ACCESSORY CONNECTORS SET 1 I-CON
▪ For T-connection	▪ For X-connection	▪ For linear connection (180°)
Basic price (RON with TVA)		
124	124	124

	Bracket finish			
HL-WT	Powder-coated steel	Traffic white	RAL 9016	●
HL-WA		White aluminium	RAL 9006	○
HL-BL		Jet black	RAL 9005	
Sample order	SILEO PANEL ACCESSORY CONNECTORS SET 1 T-CON (HL-BL)			

- Available as standard (included in basic price).
- Available as an option (included in basic price).

## Office wall



## Sileo S office wall 2F – free-standing

SILEO WALL S 2F

- Free-standing office wall
- Two types of feet – low and high, mixing possible

## Sileo S office wall 2I – for integration

SILEO WALL S 2I

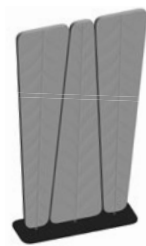
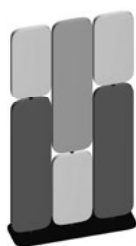
- Office wall for integration
- Two types of feet – low and high, mixing possible
- One zipper colour for one wall

W●●●●	Width (mm)			800	1000	800	1000
	Height			Basic price (RON with TVA) according to upholstery price group			
H1400	1400 mm	1		2389	2469	2531	2605
		3		2469	2531	2605	2667
		4		2531	2605	2667	2729
H1600	1600 mm	1		2605	2667	2809	2871
		3		2667	2729	2871	2945
		4		2729	2809	2945	3007
H1800	1800 mm	1		2809	2871	3007	3075
		3		2908	2976	3119	3181
		4		3007	3075	3212	3286
	Integration						
IN-W	Zipper	White		-		●	
IN-GR		Grey				○	
IN-B		Black					
	Corner shape						
CN-AN	Angular			●		●	
	Base type						
BT-LF	Low feet			●		●	
BT-HF	High feet			○		○	
BT-LHF	One foot high, one low						
	Base finish						
BC-WT	Powder-coated steel	Traffic white	RAL 9016	●		●	
BC-WA		White aluminium	RAL 9006	○		○	
BC-BL		Jet black	RAL 9005				
	Wall finish						
DF-⑤	Upholstery			●		●	
Sample order	SILEO WALL S 2F (W800 H1400 CN-AN BT-LF BC-WT- DF-CUZ1E)						

⑤ – Please specify upholstery colour code from selected price group – see [finishes](#)

- Available as standard (included in basic price).
- Available as an option (included in basic price).

# Office wall



	Sileo wall Turn	Sileo wall Turn Leaf
	SILEO WALL PANEL TURN	SILEO WALL PANEL TURN LEAF
	<ul style="list-style-type: none"> <li>Three colours of upholstery</li> <li>360° rotation - panels rotate independently of each other</li> <li>Total thickness of the panel 35 mm</li> </ul>	
	Basic price (RON with TVA) according to upholstery price group	
1	4053	2877
3	4431	3323
4	4697	3651

W800	Width of base (mm)	800	800
H1600	Height (mm)	1600	1600
	Base finish		
BC-⑤	Powder-coated steel	•	•
	Panel stitching		
DF-3DS	3D stitching	-	•
	Panel finish A		
A-⑤	Upholstery	•	•
	Panel finish B		
B-⑤	Upholstery	•	•
	Panel finish C		
C-⑤	Upholstery	•	•
Sample order	SILEO WALL PANEL TURN (W800 H1600 BC-BL A-LDS08 B-LDS17 C-LDS16)		
	SILEO WALL PANEL TURN LEAF (W800 H1600 BC-BL DF-3DS A-CUZ90 B-CUZ90 C-CUZ90)		

⑤ – Please specify upholstery colour code from selected price group – [see finishes](#)

- Available as standard (included in basic price).
- Available as an option (included in basic price).

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