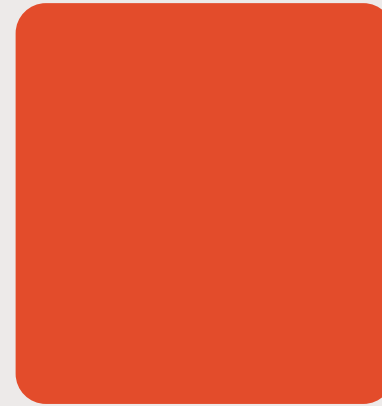




Sound insulation

2025 Catalog





Divi line



DIVI put.on®

Modular acoustic cubes $\alpha_w=1.00$ 4-15



DIVI smart®

Versatile acoustic systems16-35



Butterfly

Screen on wheels equipped with
acoustic plates 36-37



DIVI cube®

A combined aluminum profile
to acoustic plates 38-43



New

DIVI smart®ART

Acoustic partitions
with printed patterns..... 20-21



ISO 9001

Certified
Quality management system

www.tuvsud.com/ms-zert



ISO 14001

Certified
Environmental management system

www.tuvsud.com/ms-zert

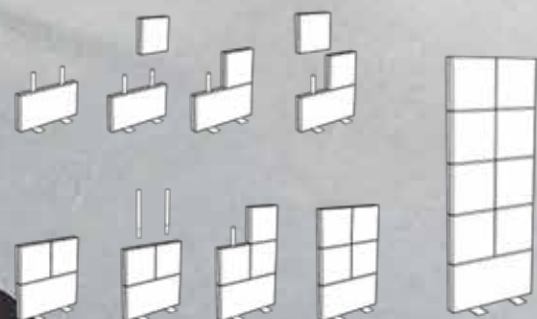
 Made in Germany

For over 40 years, Ropimex® develops solutions for the medical sector to manage the privacy of hospitalized people. Drawing on its experience and expertise, Ropimex is expanding into the market for acoustic solutions for open spaces.

The DIVI put.on ranges® and DIVI smart® are then specially designed to partition and soundproof any environment. Combining ingenuity and technical expertise, the products are distinguished by their robustness and easy handling, allowing for long-term use. In addition, Ropimex® is constantly improving its products and expanding its ranges, in order to best meet your expectations. There are suitable solutions for every customer.

DIVI put.on
Insulation
& partition
modular
($\alpha_w=1.00$)

According to the principle
of modularity



CLASSE D'ISOLATION
ACUSTIQUE
HAS

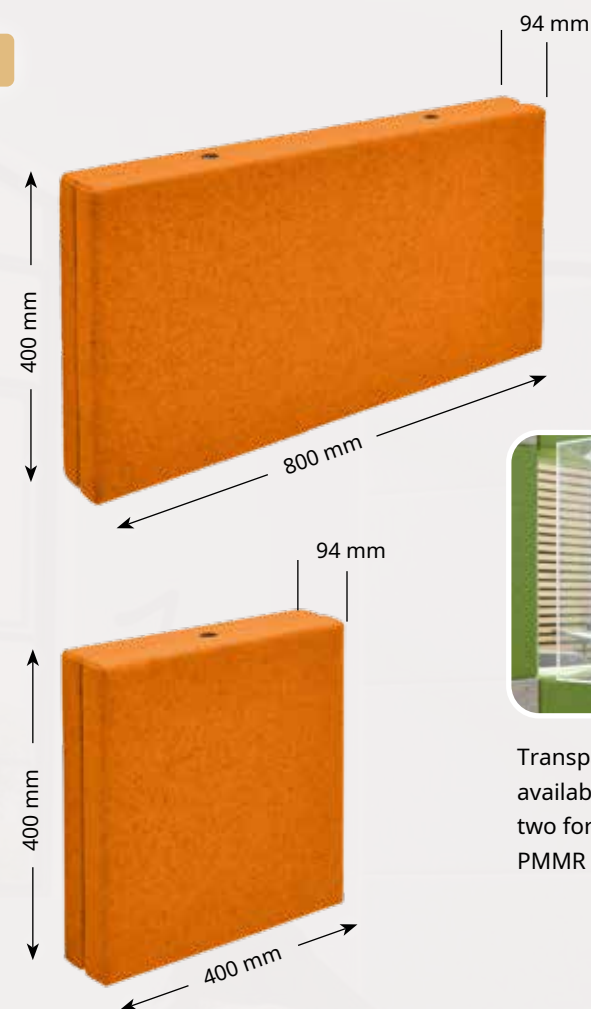
DIVI put on®
today here,
tomorrow elsewhere

Without tools:
unpack
and install!



You don't need much to design DIVI put.on®. A selection of two-dimensional cubes, adjustable feet, connectors, and aluminum caps. When assembled, they form a stable unit. They can be configured as desired, one on top of the other, side by side, or offset. Straight, curved, or at right angles. Without attachment in an open space or leaning against a wall. DIVI put.on® always fulfills its mission: to minimize noise and maximize well-being in the room.

Cubes in 2 sizes

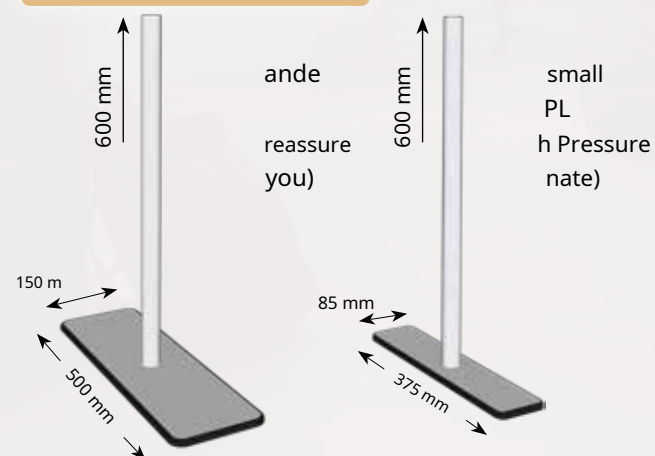


Transparent cubes
available in the
two formats, made in
PMMR

DIVI put on®

Cubes in
2 formats -
configurable
as desired

Feet



Materials and dimensions:

The cube is made of acoustic polyester and 2 mm thick pure wool felt. **The cubes** are available in 2 formats (L x H x D): 800 mm x 400 mm x 94 mm, weight 2.65 kg

400 mm x 400 mm x 94 mm, weight 1.35 kg **Foot** in HPL (High Pressure Laminate): 2 models available (L x W x D) surface in Resopal®, white, light gray or anthracite

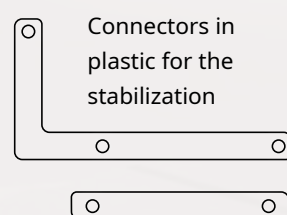
Connector



Cap



Corner connector



Block assembly

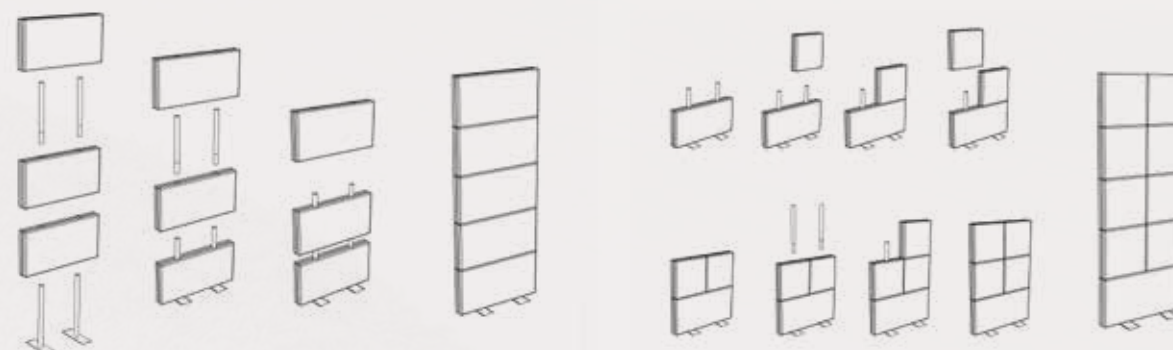


Plastic connectors for stabilization

Staggered assembly



Possibility to pivot
the foot





light gray (HG)



anthracite (AN)



light blue (HB)



yellow (GE)



brown (BR)



green (GR)



oil (PE)



beige (B)



red (RO)



orange (GOLD)



mocha (MO)



traffic blue (TB)



DIVI put on®

Colors *

A game of colors

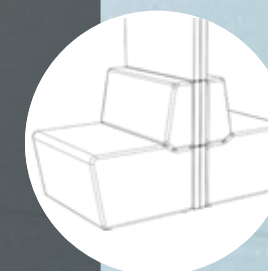
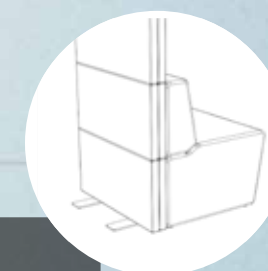
*Color variations due to production possible.



DIVI put on®

Armchair Lounge

Ideal for the wait



The Lounge chair for the DIVI put.on system®

Format:

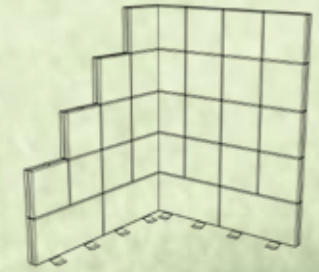
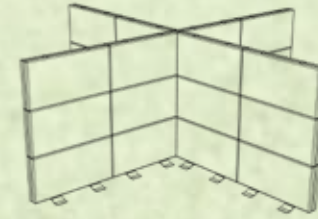
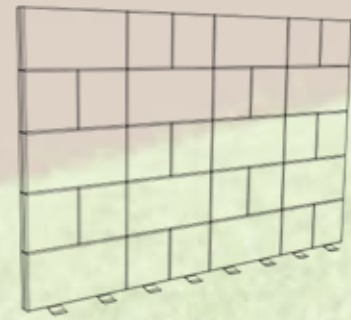
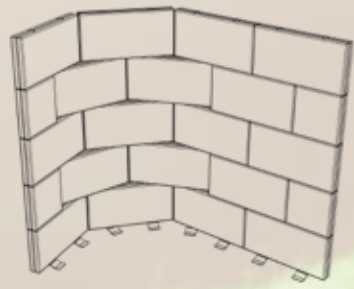
Seat: width 800 mm, height 440 mm, depth 706 mm, seat depth 500 mm

Case : Width 800 mm, height 360 mm. Can be used in combination with a DIVI put-on wall.

via transparent polycarbonate connectors

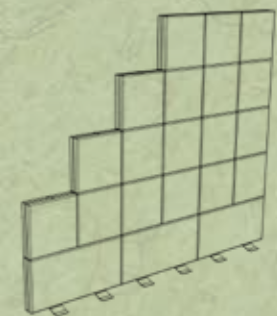
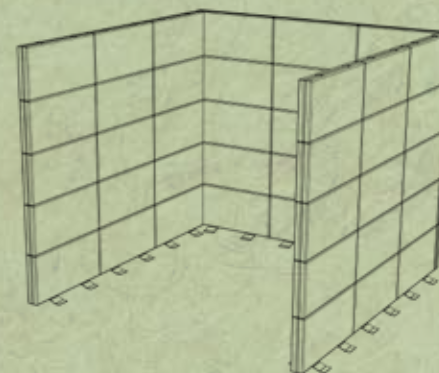
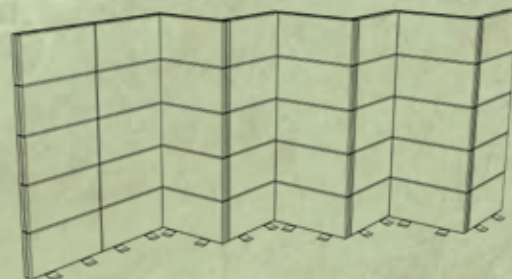
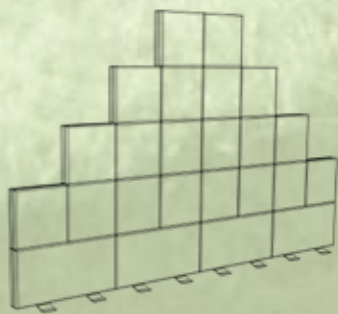
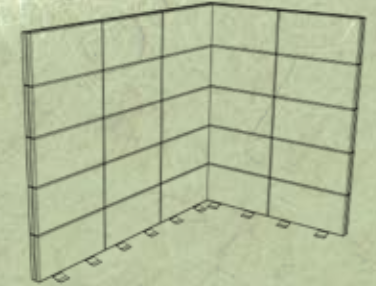
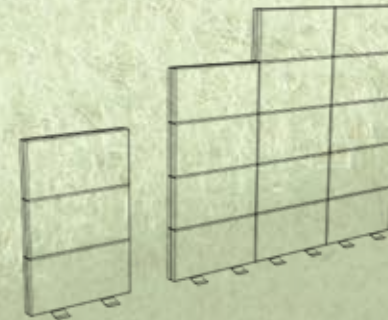
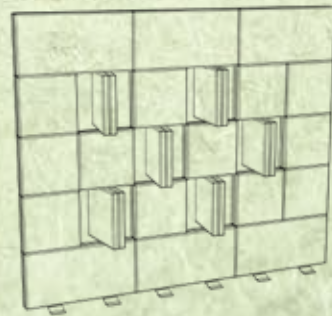
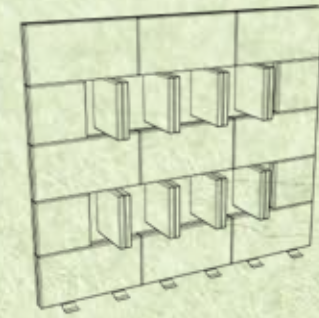
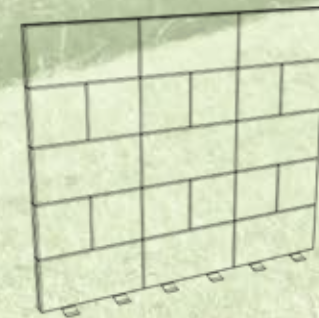
Material :

Polystyrene and foam covered with 2 mm thick wool, anthracite color.



DIVI put on®

Free
your
creativity



DIVI put on®Ibang

Sign
wall:

System
acoustics for
the walls



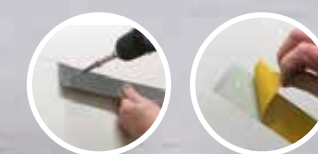
The perfect complement
to the DIVI put.on cubes®

Thanks to DIVI put.on wall panels®I pan, give acoustic properties to your walls.
They can complement a DIVI put on installation®
for an even more enhanced acoustic effect if necessary.

Pann

600 x

roller



ants in the back
glue or screw
the metal rails suitable for the m



Mate

The ass
acoustic and 2 mm thick
pure wool felt



600 mm x
1200 mm

ats

DIVI smart® Partitions of separation acoustics

Composed of
100% fiber
polyester

CLASSE D'ISOLATION
ACUSTIQUE

Contour en HBS gris

Thanks to its low weight, this partition adapts to all environments and evolves according to your needs. It can be used to separate offices, frame a printer or even create meeting spaces. Made of 100% polyester fibers with an ABS frame for finishing, the DIVI smart partition® blends into any type of office. Flame-retardant according to DIN EN 13501-1.

Polyester fibers are ÖKO-Tex Standard 100 certified.



DIVI smart®

Partitions of separation acoustics

A matter, a multitude of possibilities

Acoustic partitions in 4 formats

1600 mm

1200 mm

900 mm

1800 mm

1200 mm

900 mm

White

Light gray

Anthracite

Stabilizing footin high pressure laminate (HPL)

To install an acoustic partition, 2 feet are required. To install 2 partitions side by side, 3 feet are sufficient. For any other partition addition, add 1 foot to each partition.

Accessories

Online connector

Corner connector

T-connector

Cross connector

Available dimensions

Widths	Heights	Thickness
1200 mm	1600 mm	25 mm
1200 mm	1800 mm	
900 mm	1600 mm	
900 mm	1800 mm	

Available in 6 colors

Light Grey (HG)

Grey (G)

Anthracite (AN)

Light Green (GN)

Lemon (LI)

Light Blue (HB)

PartitionMade of 100% compressed polyester fibers, ABS frame. The polyester fibers are ÖKO-Tex Standard 100 certified. 25 mm thick panels.**Weight** :approx. 4,100 g/m². **Fire classification**:flame-retardant according to DIN EN 13501-1,**B - s1 d0**.

Stabilizing foot:in HPL - High Pressure Laminate (L x H x W) 400 mm x 160 mm x 150 mm, weight 1.2 kg, surface in Resopal®, white, light gray or anthracite **Connectors** corner, T, cross and in-line, in stainless steel.
Sound absorption class: C

Without tools:
unpack
and install!

DIVI smart® Art

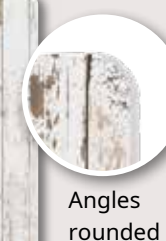
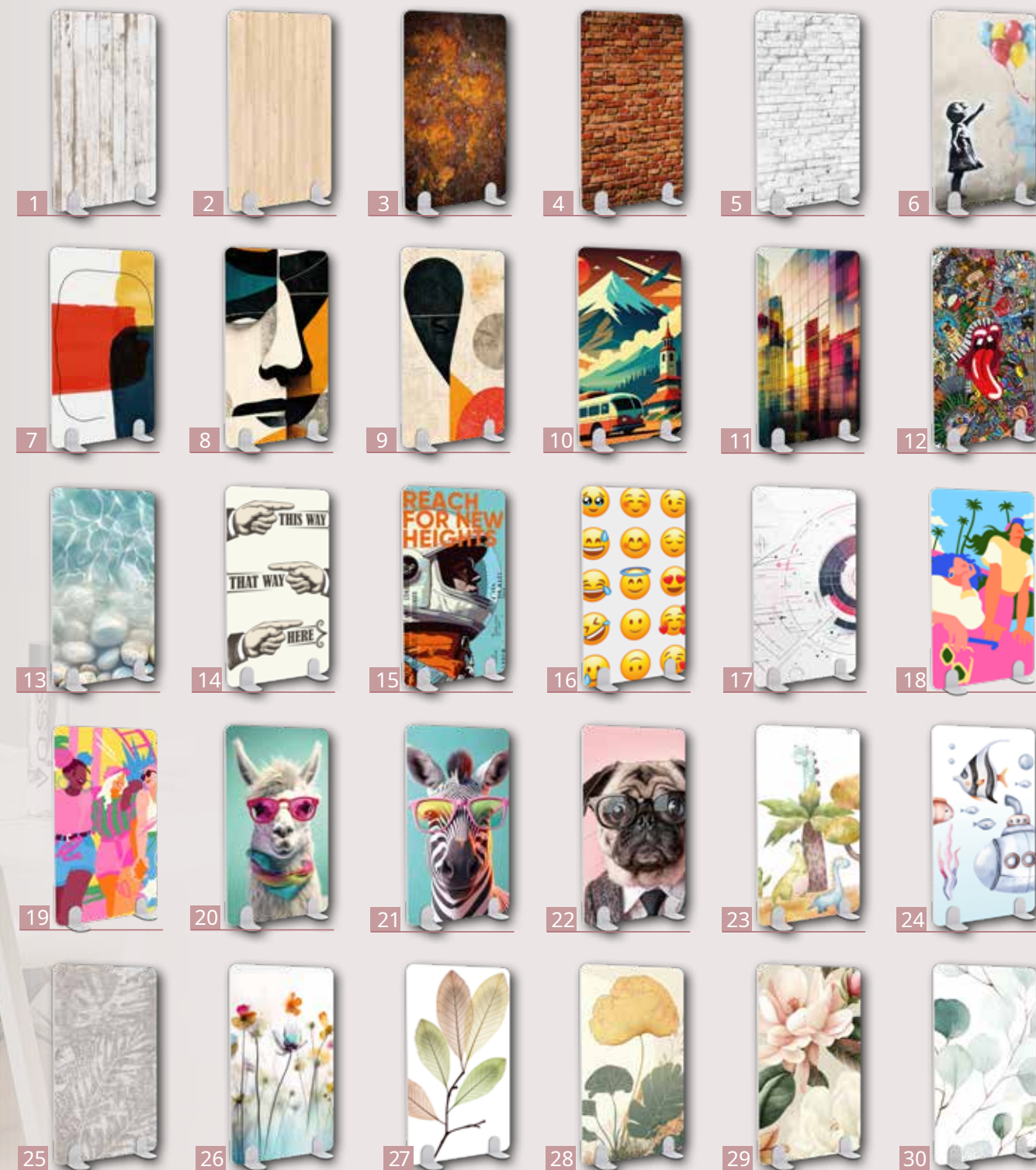
Partitions
acoustics
with patterns
printed

CLASSE D'ISOLATION
ACUSTIQUE
C

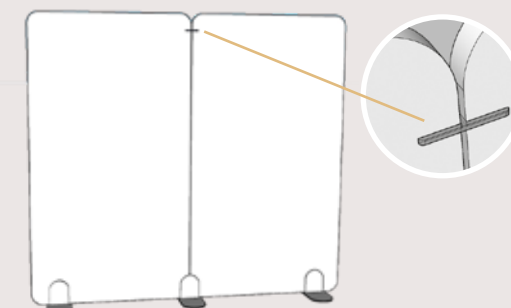


Partition Made from 100% compressed polyester fibers. The polyester fibers are ÖKO-Tex Standard 100 certified. 25 mm thick sheets.
Weight : approx. 4,100 g/m².
Dimensions: 1000 x 1800 x 25mm (L x H x W). **Sound absorption class**: C

Fire classification: flame-retardant according to DIN EN 13501-1, **B - s1 d0**.
Stabilizing foot: in HPL - High Pressure Laminate (L x H x W) 400 mm x 160 mm x 150 mm, weight 1.2 kg, surface in Resopal®, white, light gray or anthracite



Stabilizing foot in high pressure laminate (HPL)



To install an acoustic partition, 2 feet are required. To install 2 partitions side by side, 3 feet are sufficient. For any other partition addition, add 1 foot to each partition.

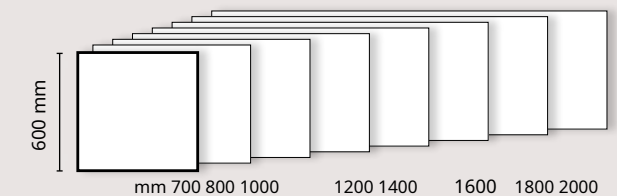
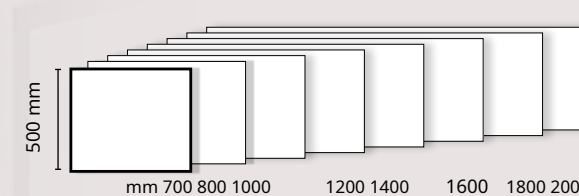


DIVI smart® Separations office Facility tool-free

Single or double workstation with stabilizing feet

Extremely light and stable, the DIVI smart desk divider® protects one workstation from the other. Using the stabilizing foot or universal vice allows for quick, tool-free installation.

Available in 7 widths and 2 heights

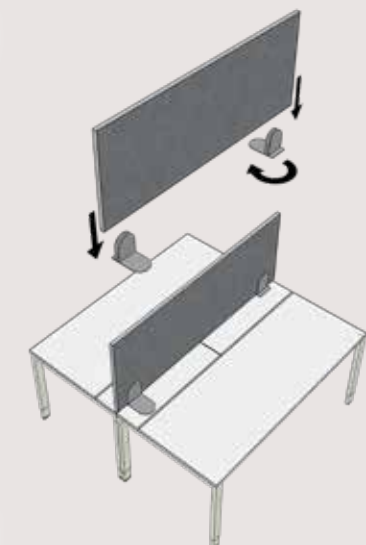


Linear installation with stabilizing foot



DIVI smart®- Stabilizing foot for desk

The stabilizing foot
DIVI smart® allows tool-
free installation on almost
any type of desk.



available
feet in opposite
directions
provides stability to the
installation.

Fixing using universal vices



DIVI smart®- universal vice

This vice can be installed on all
types of desks thanks to the
screw which adjusts to the
thickness of the table.



Available dimensions

Widths	Heights	Thickness
700 mm	500 / 600 mm	25 mm
800 mm	500 / 600 mm	
1000 mm	500 / 600 mm	
1200 mm	500 / 600 mm	
1400 mm	500 / 600 mm	
1600 mm	500 / 600 mm	
1800 mm	500 / 600 mm	
2000 mm	500 / 600 mm	

Available in 6 colors



Desk dividers composed of 100% compressed polyester fibers, in-ABS frame. Polyester fibers are ÖKO-Tex Standard 100 certified. Plate thickness 25 mm.

Weight : approx. 4,100 g/m². **Fire classification**: flame-retardant according to DIN EN 13501-1, **B - s1 d0**. **Sound absorption class**: **C**

Stabilizing foot for desk in HPL

- High Pressure Laminate, surface in Resopal®, white, light gray or anthracite.

Universal vice made of EN-AW 6060T66 aluminium, painted, (L x H x W) 132 x 36 x 50 mm, for office tables with a thickness between 20 and 50 mm.



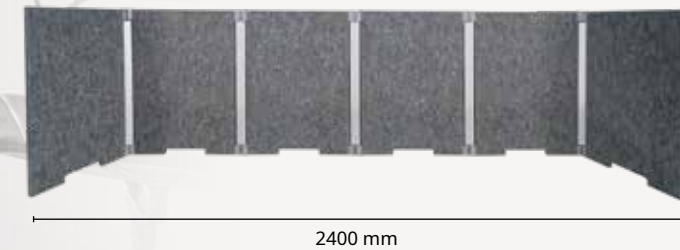
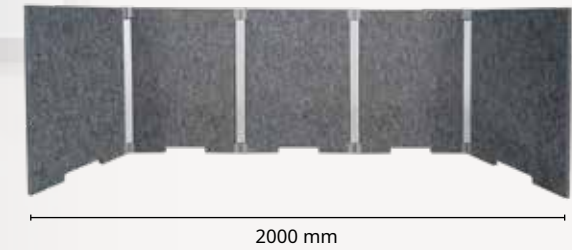
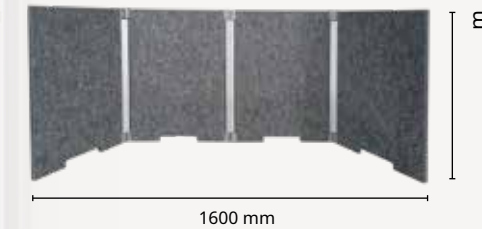
DIVI smart® Separator office mobile

Foldable for easy transport

Space-saving, lightweight and easy to transport, this divider is ideal for the office or working from home. The 360° full pivoting hinges allow you to position it as you wish. Available in 3 widths and 2 heights with cable management on each panel, this desk divider offers great installation flexibility.

easy to
carry

Available in 3 widths and 2 heights



folded, it takes up
little space



360° full hinges

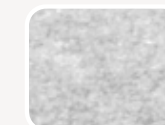


Cable passage possible on each
leaf

Dimensions

Widths	Heights	Thickness
1600 mm	500 / 600 mm	19 mm
2000 mm	500 / 600 mm	
2400 mm	500 / 600 mm	

Available in 3 colors



Light Grey (HG)



Gray (G)



Anthracite (AN)

Desk divider: composed of 100% polyester fibers compressed to obtain a 19 mm plate

thickness. Contour in gray ABS. The polyester fibers are certified ÖKO-Tex Standard 100.

Weight: approx. 4,100 gr/m².

Fire classification: Bs1d0 according to DIN EN 13501-1

Contour and hinge: made of aluminum and plastic **Sound absorption class:** C

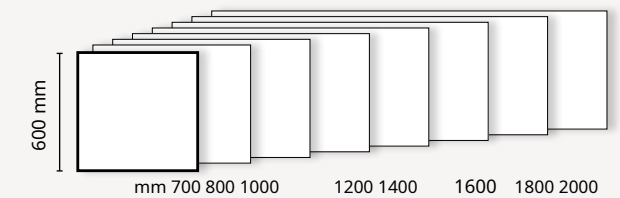
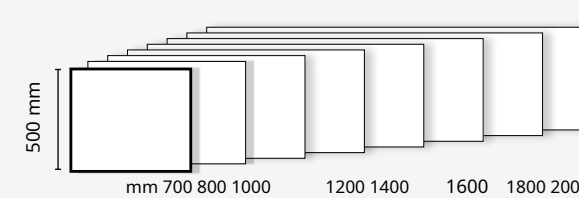


DIVI smart® Separations office

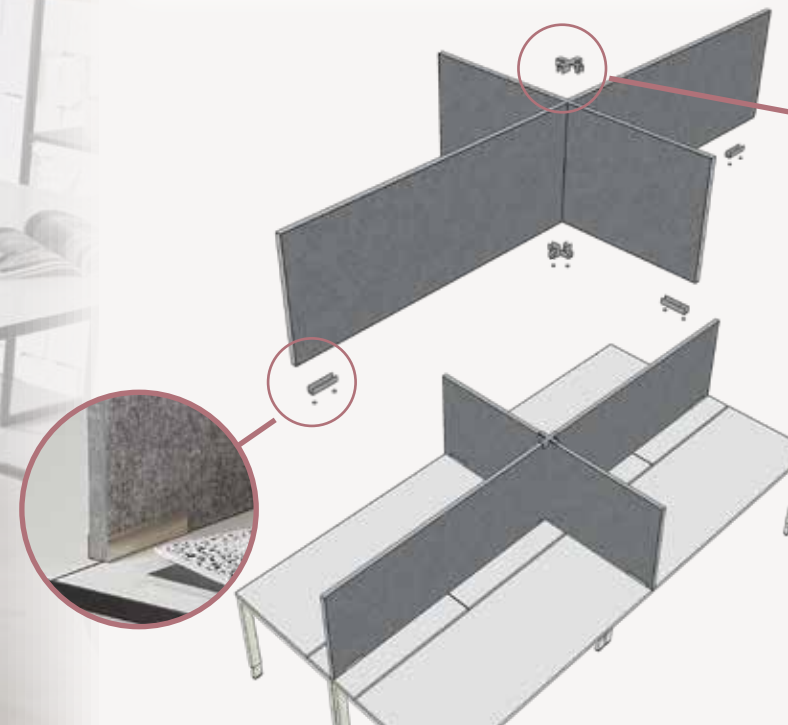
Create your spaces, your offices

Easy to install: with DIVI smart connectors®, you can effortlessly create L, T and cross configurations. No legs are required for this. The various connectors ensure maximum flexibility and additional stability.

Available in 7 widths and 2 heights



L, T, or cross-shaped with
connectors



Matching connectors for
maximum flexibility



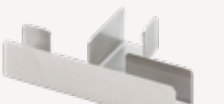
Online connector



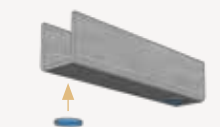
Corner connector



Cross connector



T-connector

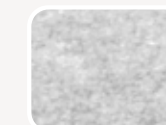


With silicone pads against
slipping.

Available dimensions

Widths	Heights	Thickness
700 mm	500 / 600 mm	25 mm
800 mm	500 / 600 mm	
1000 mm	500 / 600 mm	
1200 mm	500 / 600 mm	
1400 mm	500 / 600 mm	
1600 mm	500 / 600 mm	
1800 mm	500 / 600 mm	
2000 mm	500 / 600 mm	

Available in 6 colors



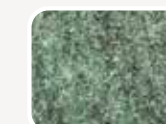
Light Grey (HG)



Grey (G)



Anthracite (AN)



Light Green (GN)



Lemon (LI)



Light Blue (HB)

Partitions Made entirely of polyester fibers with an ABS frame. The polyester fibers are ÖKO-Tex Standard 100 certified. 25 mm thick panels.

Weight : approx. 4,100 g/m². **Sound absorption class**: C

Fire classification: flame-retardant according to DIN EN 13501-1, **B - s1 d0**.
Connectors: stainless steel, angle, T, cross and line, equipped with silicone pads against slipping.



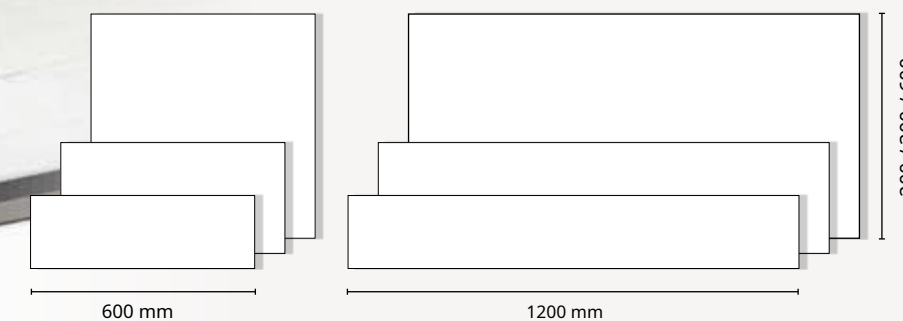
DIVI smart®

Slabs ceiling

Suspension vertical

Distributed in vertical rows, the DIVI smart tiles® can be easily installed using suitable hanging systems. The 25 mm thick elements demonstrate their soundproofing properties regardless of the desired arrangement.

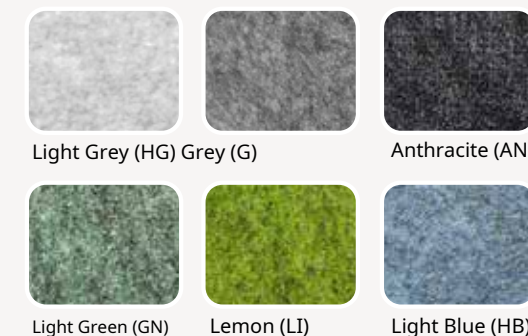
Slabs in 2 widths and 3 heights



Dimensions

Widths	Heights	Thickness
600 mm	200 mm	25 mm
1200 mm	200 mm	
600 mm	300 mm	
1200 mm	300 mm	
600 mm	600 mm	
1200 mm	600 mm	

Available in 6 colors



Note: The hanging device is specially designed for DIVI smart®. Any other hanging system should be avoided.



Facility Adapter for the system suspension

Speakers made entirely of polyester fibers with ABS frame.

The polyester fibers are ÖKO-Tex Standard 100 certified. The thickness of the panels is 25 mm.

Weight : approx. 4,100 g/m².

Sound absorption class: C

Fire classification: flame-retardant according to DIN EN 13501-1, **B - s1 d0**.

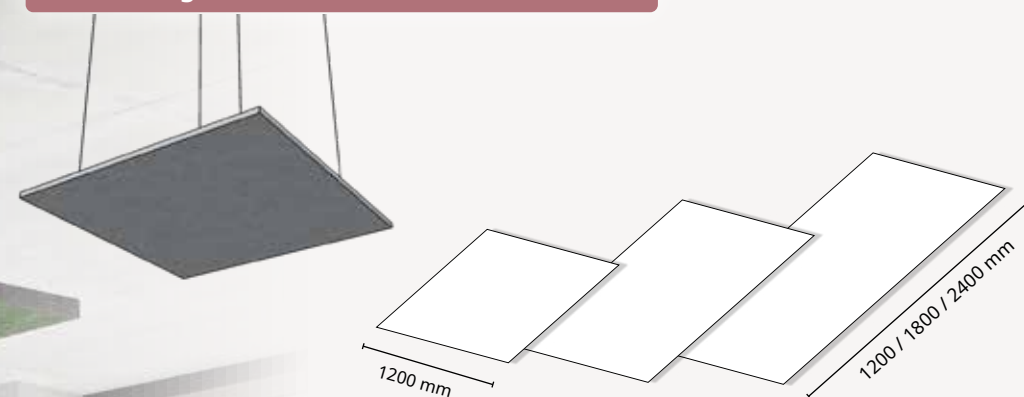
Hanging system: a wire rope holder and receiver and ceiling mounting, wire rope length 1 m, can be shortened individually.

DIVI smart®

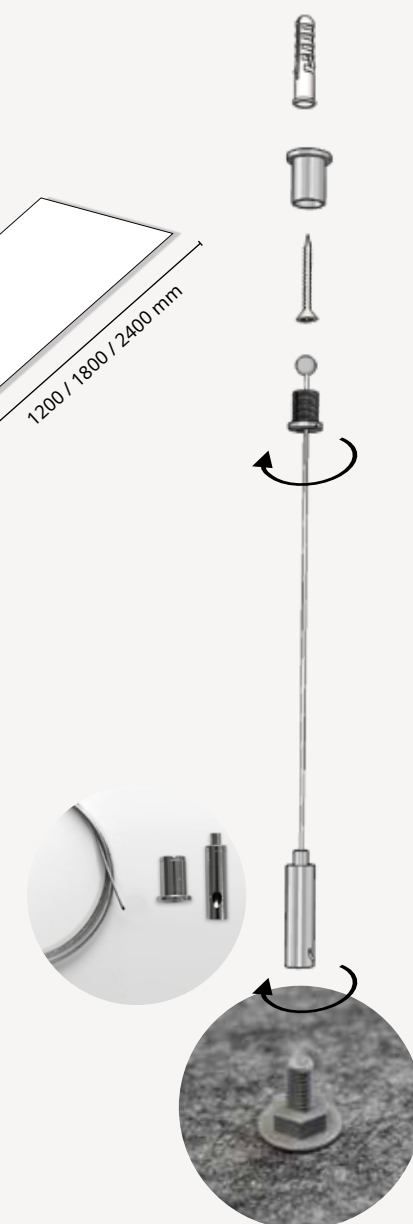
Fake-ceilings

DIVI smart false ceilings® are suspended horizontally from the ceiling and thus considerably reduce noise.

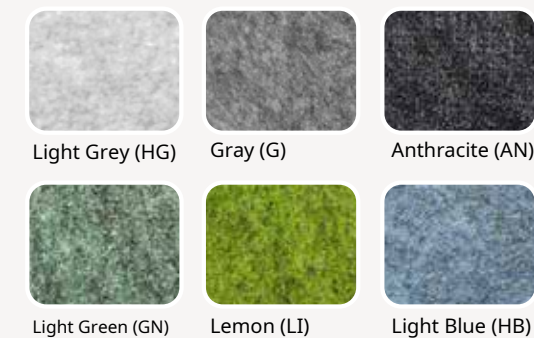
False ceilings in 3 formats



Dimensions



Available in 6 colors



The polyester fibers are ÖKO-Tex Standard 100 certified. The thickness of the panels is 25 mm.
Weight :approx. 4,100 g/m². **Sound absorption class: C**

Hanging system:consisting of a wire rope holder and receiver and ceiling mounting, wire rope length 1 m, can be shortened individually.

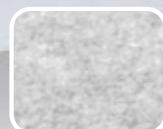


DIVI smart®

Panels murals

Products decorative to properties acoustics

Available in 6 colors



Light Grey (HG)



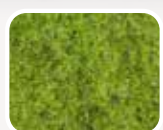
Gray (G)



Anthracite (AN)



Light Green (GN)



Lemon (LI)

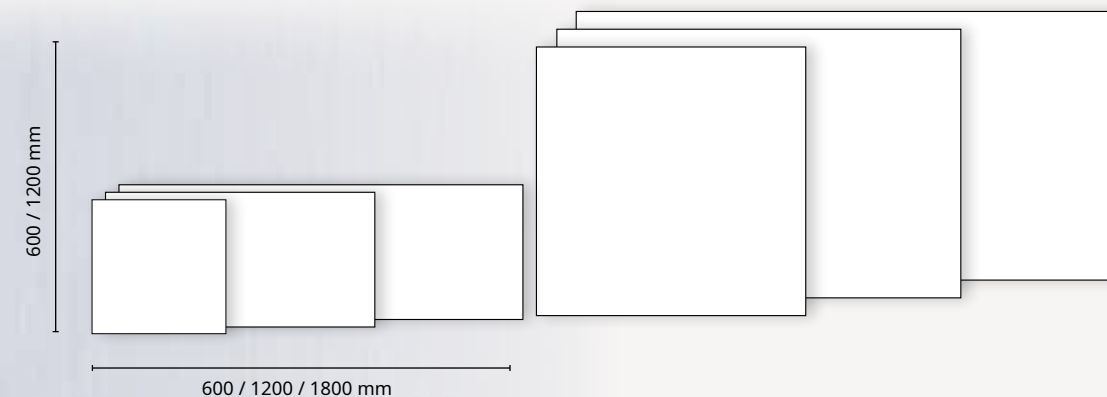


Light Blue (HB)

DIVI smart wall panels® are available in 4 sizes and are affixed to the wall to reduce noise.

Thanks to their low weight, they can be easily installed using suitable magnets and metal plates.

Wall panels in 4 formats



Dimensions

Widths	Heights	Thick- ness
600 mm	600 mm / 1200 mm	25 mm
1200mm	600 mm / 1200 mm	
1800 mm	600 mm / 1200 mm	



screw Or stick



x ultralight D magnets on the front side. Easy installation: glue or screw the appropriate metal rails to the wall and install the panels.

Pa

fully com
polyester with in

The polyester fibers are ÖKO-Tex Standard 100 certified. The thickness of the panels is 25 mm.

Weight : approx. 4,100 g/m². **Sound absorption class**: C

flammable

- s1 d0.

Hanging system: consisting of a wire rope holder and receiver and ceiling mounting, wire rope length 1 m, can be shortened individually.



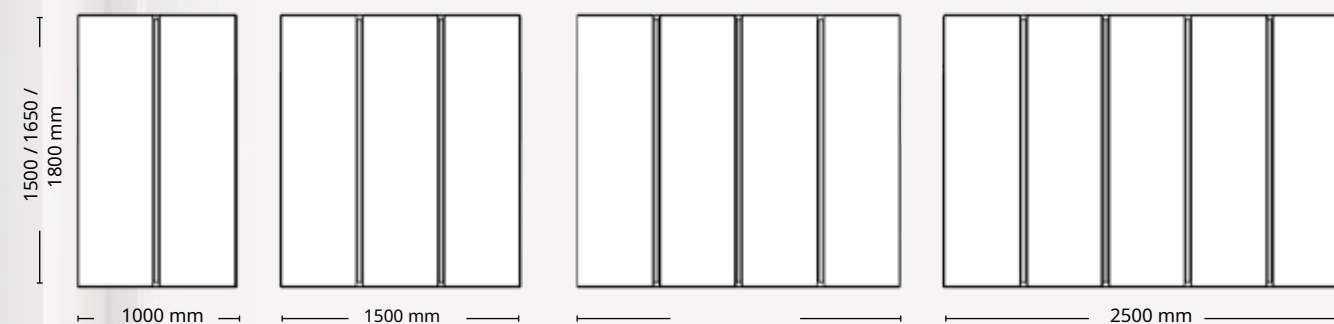
DIVI smart® Screens

Quickly installed -
quickly put away

Quickly assembled - quickly put away, that's DIVI smart screens®. With up to 5 panels and a reduced weight, they are always there when you need to move quickly. Place the DIVI smart screens® according to your wishes - the 360° hinges give you maximum flexibility for arrangement.

Easy to store
being closed

Available in 4 widths and 2 heights

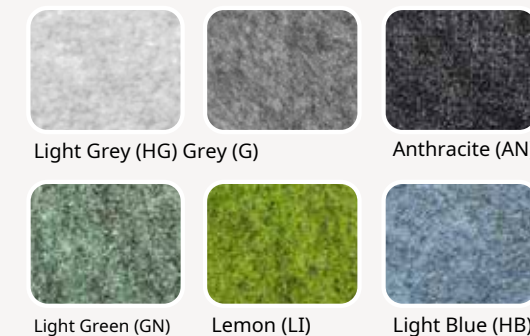


Place the screens freely in a zigzag, angle or semi-circular pattern.

Dimensions

Heights	Number swings	Lengths	Thickness
1500 mm 1650 mm 1800 mm	2	1000 mm	19 mm
	3	1500 mm	
	4	2000 mm	
	5	2500 mm	

Available in 6 colors



Screens Made entirely of polyester fibers with an ABS frame. The polyester fibers are ÖKO-Tex Standard 100 certified. 19 mm thick panels.

Weight : approx. 4,100 g/m².

Fire classification: flame-retardant according to DIN EN 13501-1, **B - s1 d0**. **Hinges:** anodized aluminum **Sound absorption class: C**



DIVI smart®

Butterfly

Screen
mobile equipped with
3 panels
acoustics



Butterfly - the mobile solution

Unfold and fold after use, handling is done in no time.

When unfolded, the screen is opaque along its entire length, which gives it effective acoustics.

After use, it can be stored compactly to save space.

Available in 2 widths and 2 heights



Dimensions

Heights	Door widths	Lengths
1650 mm	450 / 500 / 450 mm	1400 mm
	650 / 700 / 650 mm	2000 mm
1800 mm	450 / 500 / 450 mm	1400 mm
	650 / 700 / 650 mm	2000 mm

Available in 3 colors



Light Grey (HG)



Grey (G)



Anthracite (AN)



Butterfly3-leaf with central base, 360° hinges for easy folding. Made entirely of polyester fibers. The polyester fibers are ÖKO-Tex Standard 100 certified. 10 mm thick panels.

Fire classification: flame-retardant according to DIN EN 13501-1, **B - s1 d0**. **Contour and hinge:** made of aluminum and plastic **Sound absorption class: C**

DIVI cube®



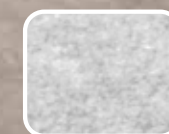
Partition and separator

Multi-functional / Adaptable

DIVI cube: a profile for all uses

The basic idea is simple: a universal profile that combines with removable plates to create L-, U-, Z-, or cross-shaped dividers. A finishing cap completes the system. Secure fixing of the panels thanks to locking accessories.

Available in 6 colors



Light Grey (HG)



Gray (G)



Anthracite (AN)



Light Green (GN)



Lemon (LI)



Light Blue (HB)

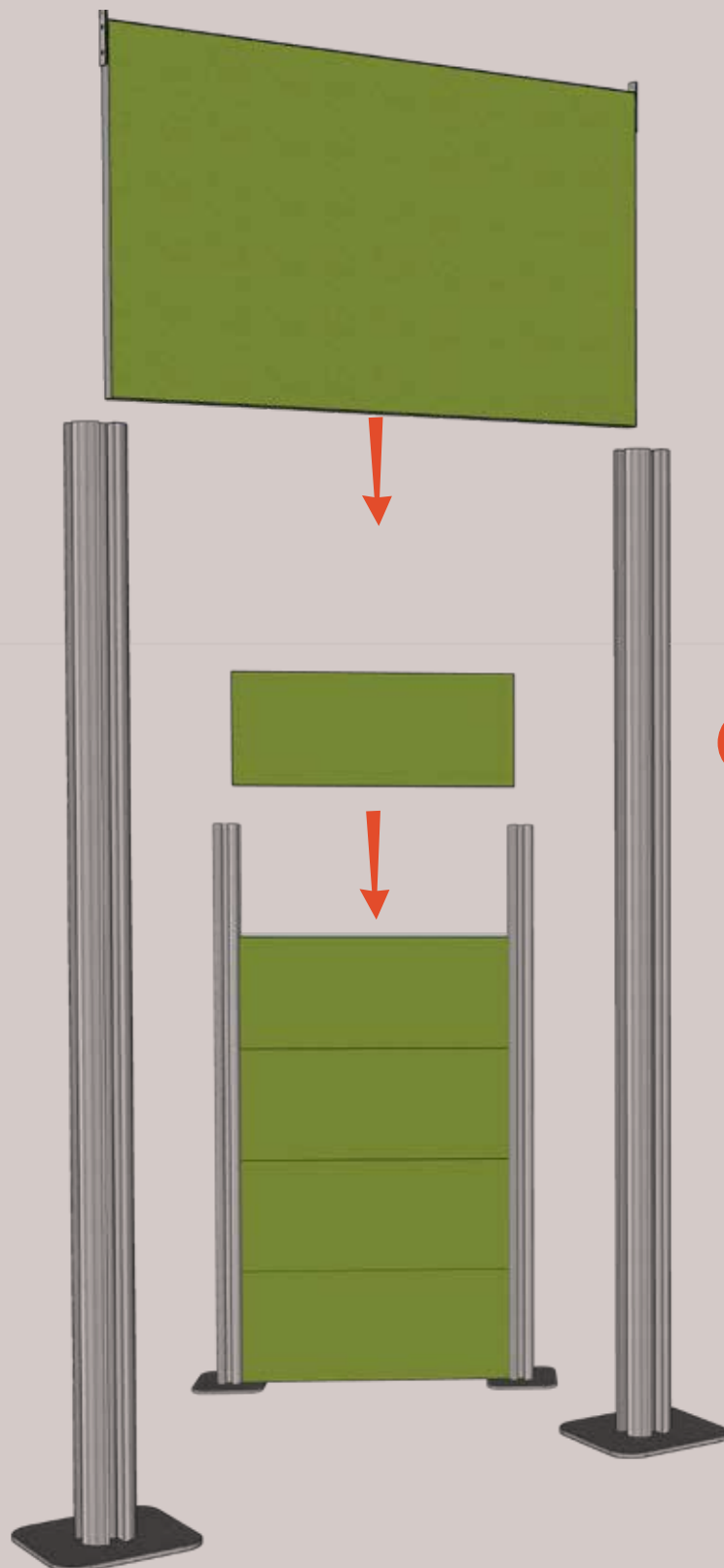


With fully opening or closing window.



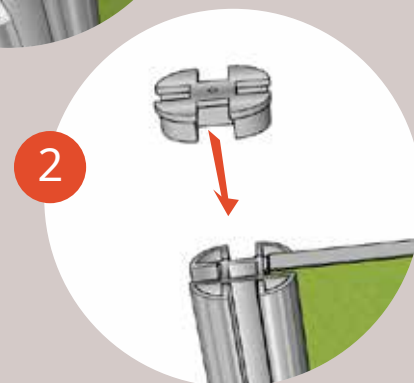
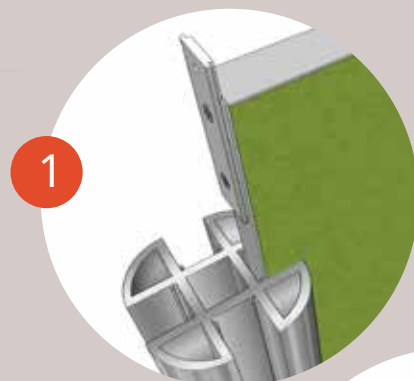
Optional: Plexiglas window

With soundproofing panels. Widths 800, 1000 and 1200 mm



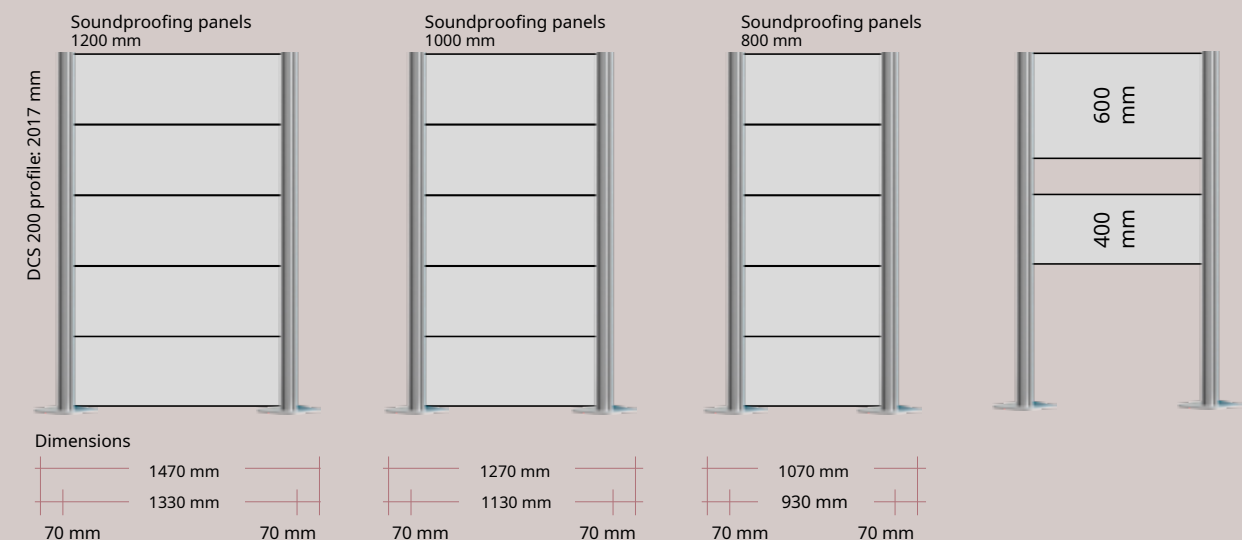
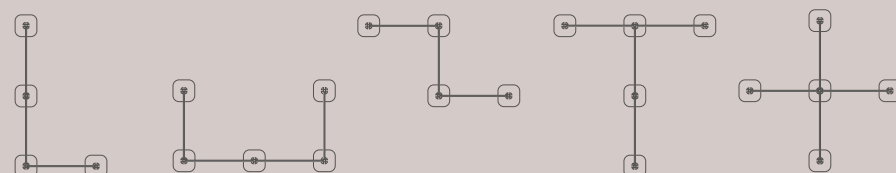
Assembly in a few simple steps:

- 1 Insert the soundproofing panels into the profile
- 2 Apply the finishing cap – done!



Please note:

For a stable position, always install in an L, U, Z, T or cross shape.



Soundproofing panels: 3 widths, 2 heights / Profile: 3 heights

Heights	Panels soundproofing	Dimensions with DCF base	Dimensions with DCFW base
1217 mm	800 x 400/600 x 25mm	1070 mm	930 mm
1617 mm	1000 x 400/600 x 25mm	1270 mm	1130 mm
2017 mm	1200 x 400/600 x 25mm	1470 mm	1330 mm



3 bases available

Standard base DCF	Base for wall profile DCFW	Base for corner DCFE
250 x 250 mm	250 x 175 mm	175 x 175 mm

Profile: 3 heights

Heights	Dimensions with base and cap
1200 mm	1217 mm
1600 mm	1617 mm
2000 mm	2017 mm

90 x 90 mm aluminium profile, grey powder coated with HPL base

Material and dimensions:

Removable panels made of 100% compressed PET fibers. 25 mm thick, with ABS outline in gray color. Available in 3 widths and 2 heights.

Profiled in 90 x 90 mm aluminum, gray powder coating, available in 3 heights: 1200 / 1600 / 2000 mm

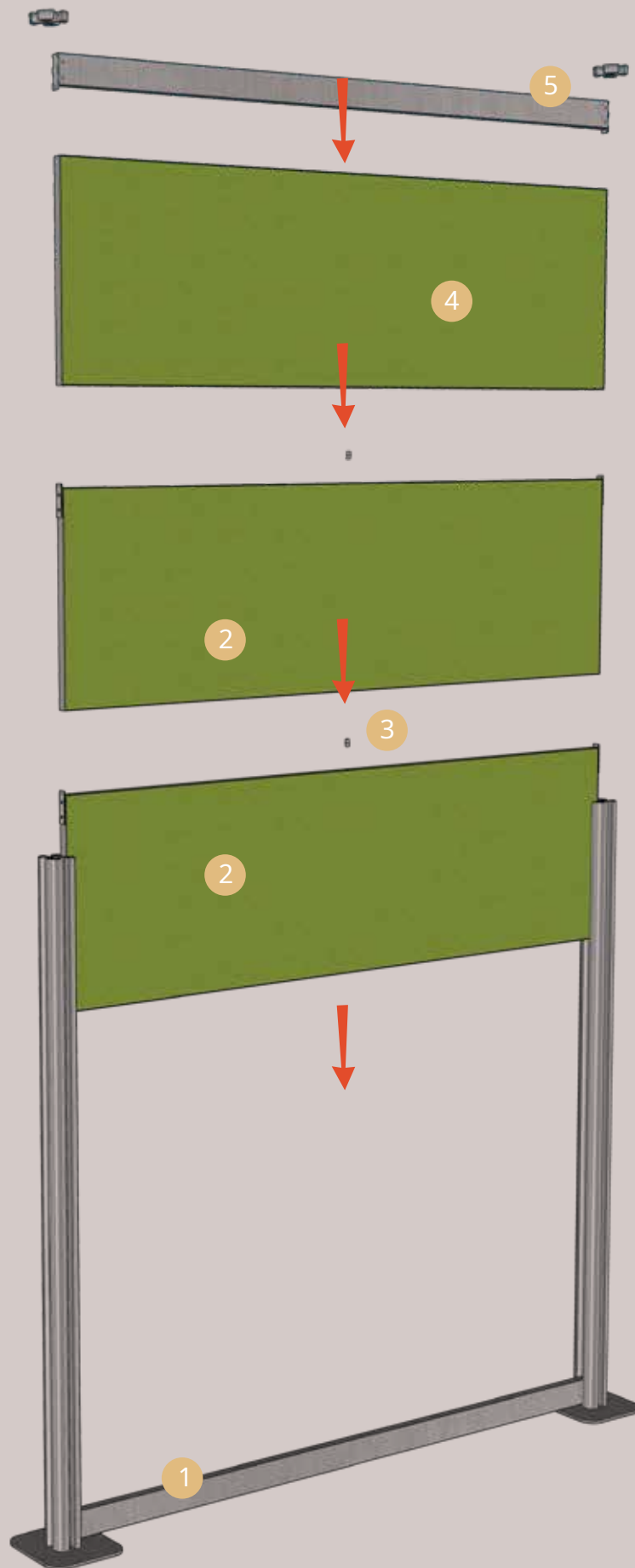
Sound absorption class: C

Base in HPL - High Pressure Laminate 10 mm, surface in Resopal®, light grey Standard base DCF: 250 x 250 mm, Base for wall profile DCFW: 250 x 175 mm, Base for angle DCFE: 175 x 175 mm

Plastic finishing cap and fastening system

With soundproofing panelsXL reinforced with aluminum rails.

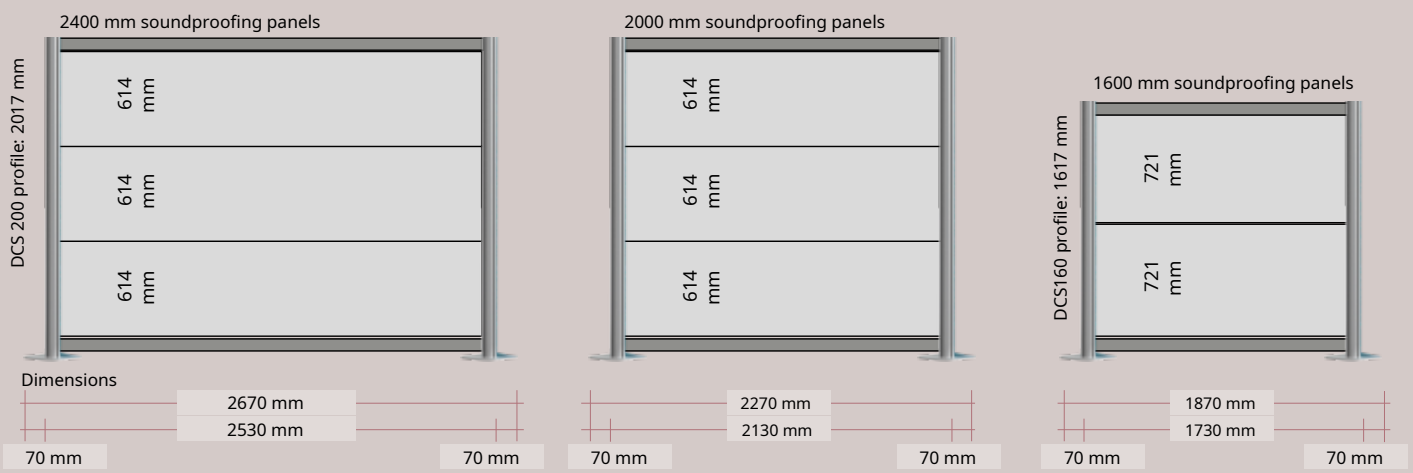
and 2400 mm



1. Insert the rail aluminum
2. Insert the panels soundproofing in the profile
3. Soundproofing panels upper without support
4. Insert the upper aluminum rail and the hood

Please note:For a stable position, always install in L, U, Z, T or cross shaped

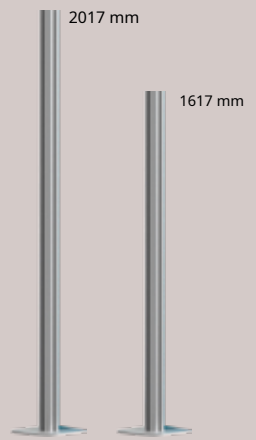
Examples:



Soundproofing panels: 3 widths, 2 heights / Profile: 2 heights

Heights	Panels soundproofing	Dimensions with DCF base	Dimensions with DCFW base
1617 mm	1600 x 721 x 25mm 2000 x 721 x 25mm 2400 x 721 x 25mm	1870 mm 2270 mm 2670 mm	1720 mm 2130 mm 2530 mm
2017 mm	1600 x 614 x 25mm 2000 x 614 x 25mm 2400 x 614 x 25mm	1870 mm 2270 mm 2670 mm	1720 mm 2130 mm 2530 mm

Stabilizing aluminum rail: 1600/2000/2400 x 80 x 25 mm



3 bases available

Standard base DCF	Base for wall profile DCFW	Base for corner DCFE
250 x 250 mm	250 x 175 mm	175 x 175 mm

Profile: 2 heights

Heights	Dimensions with base and cap
1600 mm	1617 mm
2000 mm	2017 mm

90 x 90 mm aluminium profile, grey powder coated with HPL base

Material and dimensions:
Removable panelsmade of 100% compressed PET fibers. 25 mm thick, with ABS outline in gray color. Available in 3 widths and 2 heights.
Profiledin 90 x 90 mm aluminum, gray powder coating, available in 3 heights: 1200 / 1600 / 2000 mm
Sound absorption class: C

Basein HPL - High Pressure Laminate 10 mm, surface in Resopal®, light grey
Standard base DCF: 250 x 250 mm, **Base for wall profile DCFW:** 250 x 175 mm, **Base for angle DCFE:** 175 x 175 mm
Plastic finishing cap and fastening system



Sound insulation

2025 Catalog

