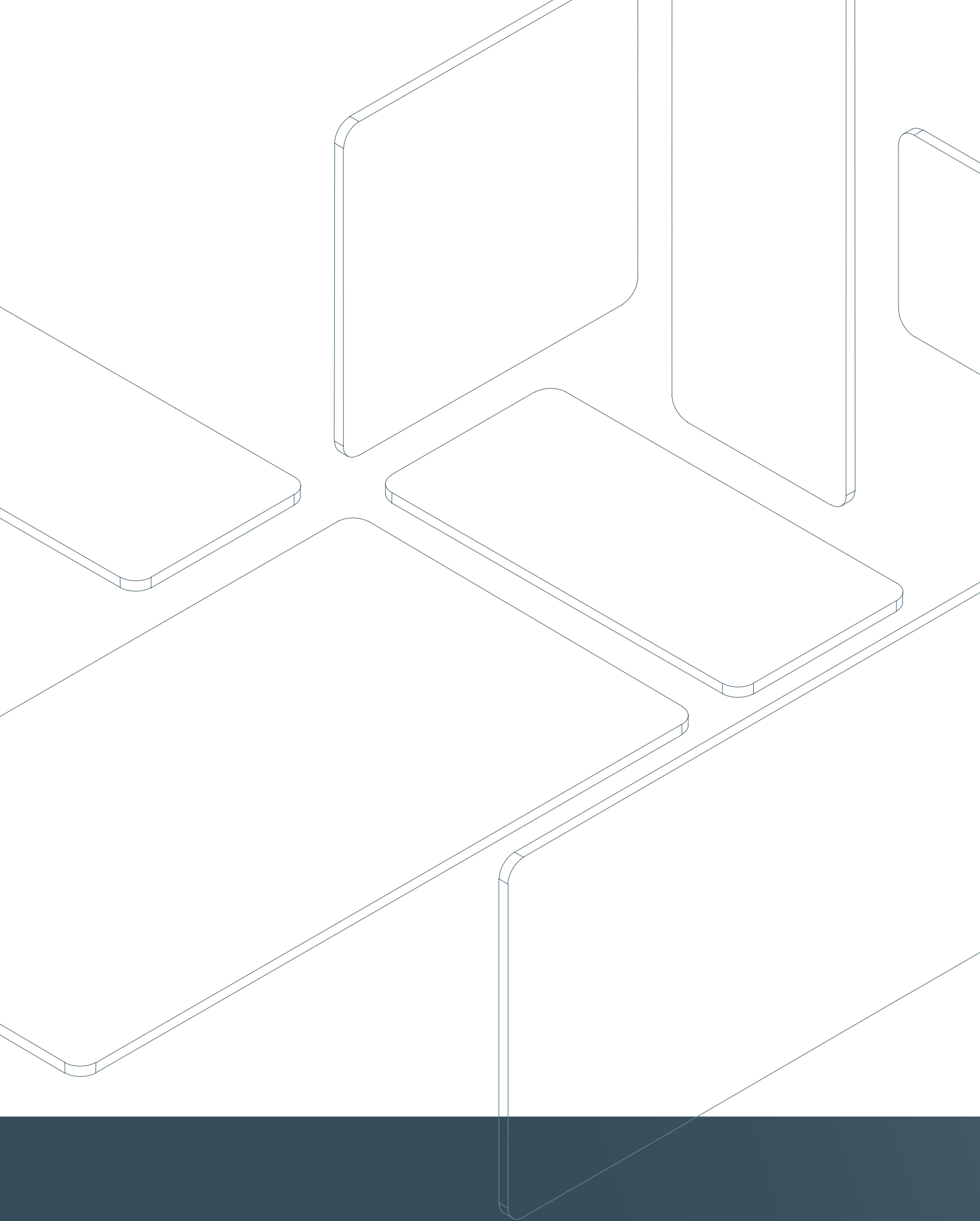


02 | ACOUSTIC- MANAGEMENT





The background of the page features several thin, light blue line drawings of rectangular acoustic panels. These panels are arranged in various orientations, some standing vertically and others tilted at angles, creating a sense of depth and architectural design. The lines are simple and clean, emphasizing the geometric shapes of the panels.

Akustic panels

02

AKUSTIX Vario

18 mm acoustic panel in various formats

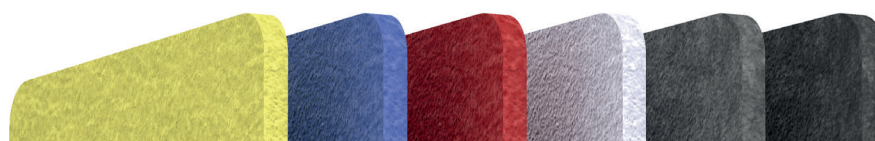


- ✓ PET Acoustic panel with high sound absorption capacity (Level B according to ISO 11654)
- ✓ Available in 14 different formats and 6 colours
- ✓ Can be used on tables, ceilings or walls
- ✓ Easy assembly in combination with SOLIDO or CELIDO clamps



02 Acoustic Management

AKUSTIX Vario



AKUSTIX Vario, PET panel, corner radius: 40 mm, thickness 18 mm, sound absorption level B, 3000 g/m²

Colour	Height	Width	Item-No.	Colour	Height	Width	Item-No.	Colour	Height	Width	Item-No.
Light green, AV37	400	800	309 120286	Red, AV25*	400	800	309 125662	Grey, AV18	400	800	309 120146
	400	1200	309 120293		400	1200	309 125676		400	1200	309 120153
	400	1400	309 131143		400	1400	309 131185		400	1400	309 131171
	400	1600	309 120300		400	1600	309 125690		400	1600	309 120160
	400	1800	309 120307		400	1800	309 131192		400	1800	309 120167
	400	2000	309 120314		400	2000	309 131451		400	2000	309 120174
	600	800	309 122813		600	800	309 131199		600	800	309 122799
	600	1200	309 120321		600	1200	309 131227		600	1200	309 120181
	600	1400	309 131150		600	1400	309 131220		600	1400	309 131178
	600	1600	309 120328		600	1600	309 131213		600	1600	309 120258
	600	1800	309 120335		600	1800	309 131206		600	1800	309 120195
	600	2000	309 120342		600	2000	309 131458		600	2000	309 120202
	800	1600	309 128098		800	1600	309 131465		800	1600	309 128077
	800	1800	309 128126		800	1800	309 131472		800	1800	309 128105
Blue, AV05	400	800	309 120216	Light grey, AV28*	400	800	309 125669	Anthracite, AV04*	400	800	309 131234
	400	1200	309 120223		400	1200	309 125683		400	1200	309 131262
	400	1400	309 131164		400	1400	309 131479		400	1400	309 131255
	400	1600	309 120230		400	1600	309 125697		400	1600	309 131248
	400	1800	309 120237		400	1800	309 131486		400	1800	309 131241
	400	2000	309 120244		400	2000	309 131493		400	2000	309 131542
	600	800	309 122806		600	800	309 131500		600	800	309 131269
	600	1200	309 120251		600	1200	309 131507		600	1200	309 131304
	600	1400	309 131157		600	1400	309 131514		600	1400	309 131311
	600	1600	309 120188		600	1600	309 131521		600	1600	309 131318
	600	1800	309 120265		600	1800	309 131528		600	1800	309 131276
	600	2000	309 120272		600	2000	309 131535		600	2000	309 131549
	800	1600	309 128091		800	1600	309 128084		800	1600	309 131556
	800	1800	309 128119		800	1800	309 128112		800	1800	309 131563

AKUSTIX Vario eco



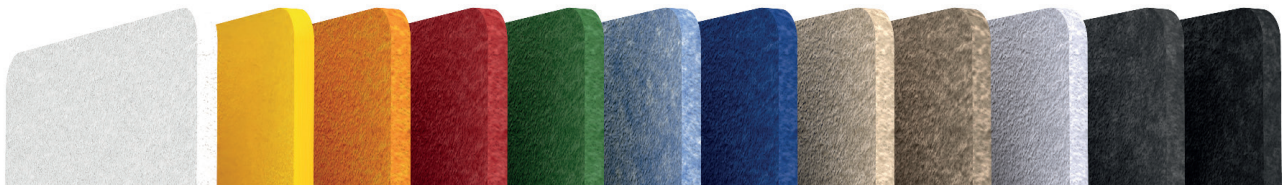
12 mm acoustic panel in various colours

- ✓ PET acoustic panel with high sound absorption capacity (Level B according to ISO 11654)
- ✓ Available in 4 different formats and 12 colours
- ✓ Ideal for use on tables, ceilings or walls
- ✓ Easy assembly in combination with SOLIDO or CELIDO clamps



02 Acoustic Management

AKUSTIX Vario eco



AKUSTIX Vario eco, PET panel, corner radius: 50 mm, thickness 12 mm, sound absorption level B, 2400 g/m ²							
Colour	Height	Width	Item-No.	Colour	Height	Width	Item-No.
White, AV24	400	800	309 121777	Navy, AV01	400	800	309 121756
	400	1200	309 121784		400	1200	309 121763
	400	1600	309 121791		400	1600	309 121770
	400	2000	309 125970		400	2000	309 125921
Yellow, AV11	400	800	309 121798	Beige, AV14	400	800	309 121714
	400	1200	309 121805		400	1200	309 121721
	400	1600	309 121812		400	1600	309 121728
	400	2000	309 125956		400	2000	309 125963
Orange, AV06	400	800	309 121693	Brown, AV39	400	800	309 121840
	400	1200	309 121700		400	1200	309 121847
	400	1600	309 121707		400	1600	309 121854
	400	2000	309 125942		400	2000	309 125914
Red, AV25	400	800	309 121672	Light grey, AV28	400	800	309 121616
	400	1200	309 121679		400	1200	309 121630
	400	1600	309 121686		400	1400	309 129778
	400	2000	309 125928		400	1600	309 121644
Green, AV46	400	800	309 133796	Anthracite, AV04	400	2000	309 125984
	400	1200	309 133803		400	800	309 121588
	400	1600	309 133810		400	1200	309 121602
	400	2000	309 133817		400	1600	309 121609
Light blue, AV27	400	800	309 121651	Black, AV09	400	1800	309 130359
	400	1200	309 121658		400	2000	309 125907
	400	1600	309 121665		400	800	309 121819
	400	2000	309 125977		400	1200	309 121826
					400	1600	309 121833
					400	2000	309 125949

AKUSTIX Wall



18 mm acoustic panel in large format

- ✓ PET acoustic panel with high sound absorption capacity (Level B according to ISO 11654)
- ✓ Large format: 2440x1220x18 mm - plenty of room for your ideas
- ✓ Can be used in original size or cut to special shapes
- ✓ Available in 7 colours

**B**

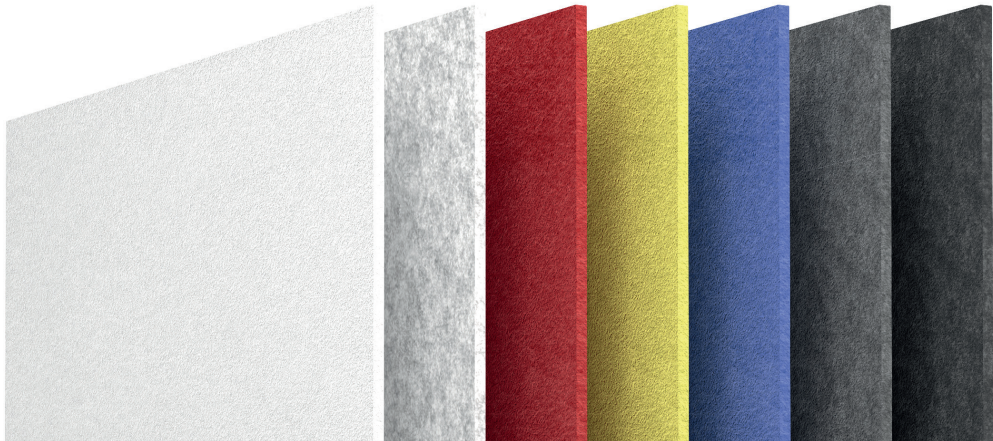
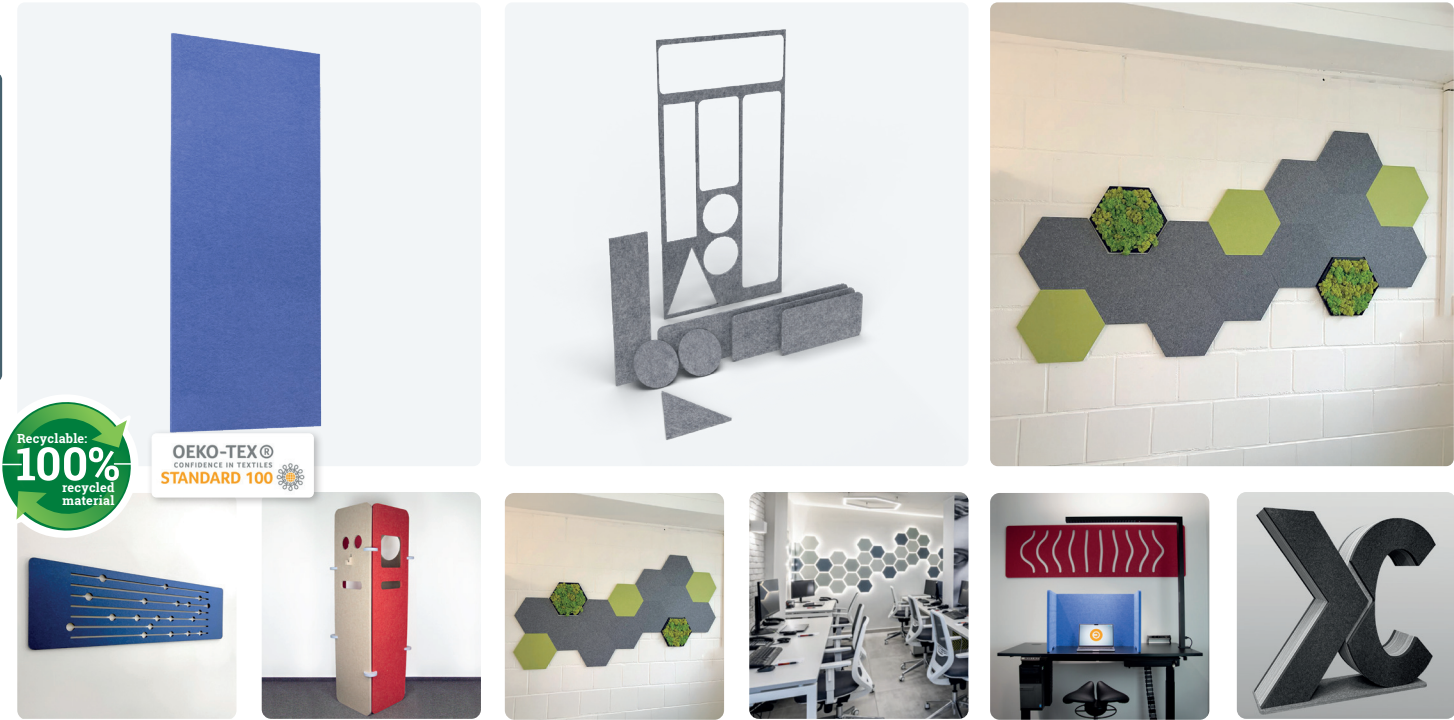
**R0**

**3 kg/m²**

**18 mm**

02 Acoustic Management

AKUSTIX Wall



Article	Decription	Height	Width	Thickness	Colour	Item No.
AKUSTIX Wall	Large PET Panel, sound absorption level B, 3000 g/m ²	2440	1220	18	Anthracite, AV04	309 131402
					Grey, AV18	309 120139
					Silver, AV03	309 133607
					White, AV24	309 129925
					Blue, AV05	309 120209
					Light green, AV37	309 120279
					Red, AV25	309 125704



AKUSTIX Wall eco



12 mm acoustic panel in large format in many colours

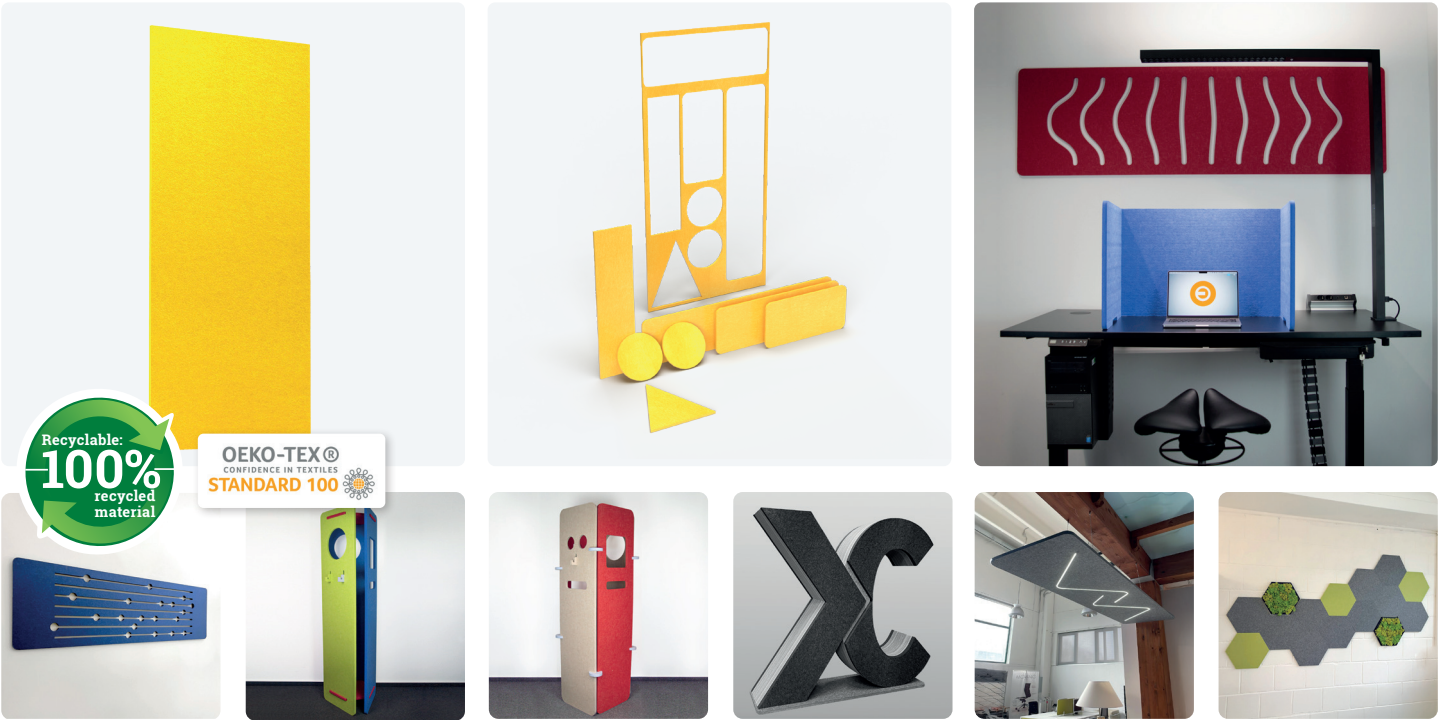
- ✓ PET acoustic panel with high sound absorption capacity (level B according to ISO 11654)
- ✓ Large format: 2440x1220x12 mm - plenty of room for your ideas
- ✓ Can be used in original size or cut to special shapes
- ✓ Available in 18 colours

B

R0

2,4 kg/m²

12 mm



02 Acoustic Management
AKUSTIX Wall eco

Article	Description	Height	Width	Thickness	Colour	Item-No.
AKUSTIX Wall eco	Large PET Panel, sound absorption level B, 2400 g/m ²	2440	1220	12	Yellow, AV11	309 126054
					Neon-orange, AV20	309 128665
					Orange, AV06	309 126033
					Red, AV25	309 124262
					Green, AV46	309 128679
					Light green, AV37	309 128686
					Light blue, AV27	309 126026
					Blue, AV05	309 119761
					Navy, AV01	309 124248
					Indigo, AV68	309 128700
					Brown, AV39	309 126061
					Beige, AV14	309 126040
					White, AV24	309 126047
					Light grey, AV28	309 124241
					Silver, AV03	309 128693
					Grey, AV18	309 128672
					Anthracite, AV04	309 124234
					Black, AV09	309 124227

AKUSTIX Wall FP / eco FP



Fire-resistant acoustic panel in large format

- ✓ PET acoustic panel with high sound absorption capacity (level B according to ISO 11654)
- ✓ Hardly flammable material with fire protection class B - s1, d2
- ✓ Large format: 2440x1220x18 mm - plenty of room for your ideas
- ✓ Can be used in original size or cut to special shapes
- ✓ Available in 12/24 mm material and 7 colours

Wall FP eco	12 mm	2,4 kg/m ²	B-s1,d2	B	R0
Wall FP	24 mm	3,9 kg/m ²	B-s1,d2	B	R0

02 Acoustic Management

AKUSTIX Wall FP / eco FP



Article	Description	Height	Width	Thickness	Colour	Item No.
AKUSTIX Wall FP	Fire resistant PET panel, sound absorption level B, 3900g/m ²	2440	1225	24	White, AV24	309 133124
					Light khaki, AV35	309 133110
					Light blue, AV27	309 133117
					Blue, AV05	309 124451
					Grey, AV18	309 124458
AKUSTIX Wall FP eco	Fire resistant PET panel, sound absorption level B, 2400g/m ²	2440	1225	12	Fruit green, AV12	309 133824
					Blue, AV05	309 124444
					Violet, AV08	309 133831
					Grey, AV18	309 124437



AKUSTIX Muram



Freely movable room divider for flexible application options

- ✔ PET room divider with high sound absorption capacity (Level B according to ISO 11654)
- ✔ Ideal for separating work areas
- ✔ Easy assembly and transport with the corresponding "SOLIDO M" brackets
- ✔ Available in 5 colours

B

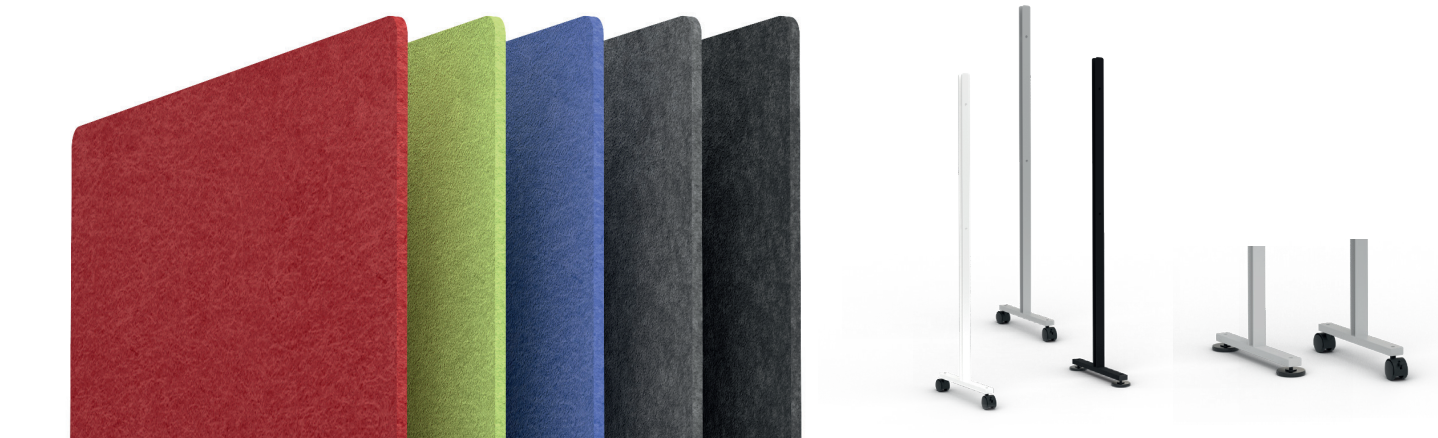
R50

3 kg/m²

18 mm



02 Acoustic Management
AKUSTIX Muram



Article	Description	Height	Width	Thickness	Colour	Item-No.
AKUSTIX Muram	PET Room divider, corner radius: 30 mm, sound absorption level B, 3000 g/m ² pre-drilled	1600	1200	18	Red, AV25	309 131129
					Light green, AV37	309 120958
					Blue, AV05	309 120972
					Grey, AV18	309 120965
					Anthracite, AV04	309 131136

FIXTURES

SOLIDO M	1 pair of brackets for AKUSTIX Muram, powder coated, caster with brakes, total height: 1100 mm, 3 mm steel	White, RAL 9016	308 131395
		Silver, RAL 9006	308 131388
		Black, RAL 9005	308 131381

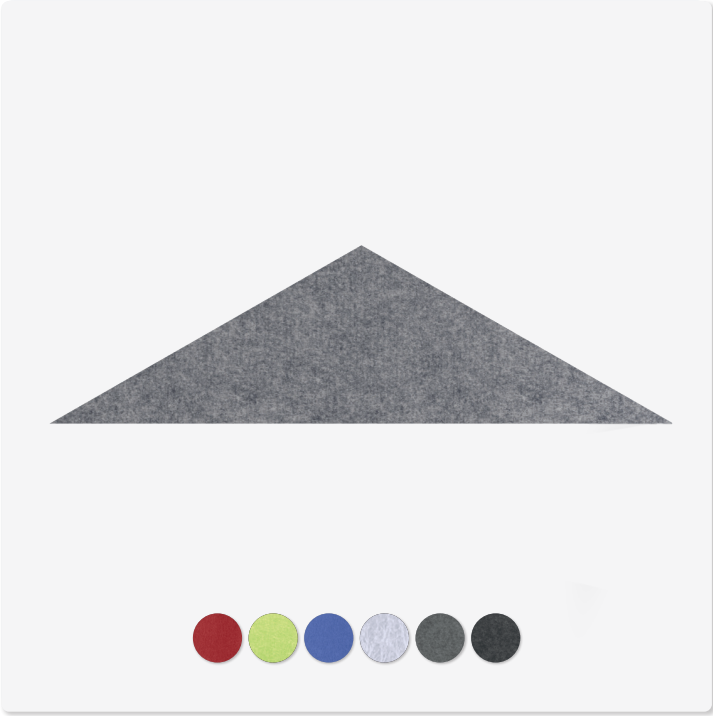
AKUSTIX Shape #11



Triangular acoustic panel

- ✔ PET design panel with high sound absorption capacity
- ✔ Possible combination with other AKUSTIX shapes
- ✔ Decorative and effective

02 Acoustic Management
AKUSTIX Shape #11



Details

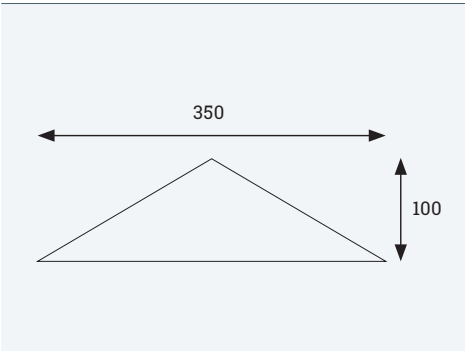
Application examples

- Strong double-sided tape
- Adhesive spray
- Self-adhesive velcro strips
- Small screws
- Picture mounting strips

Examples



Technical Drawings



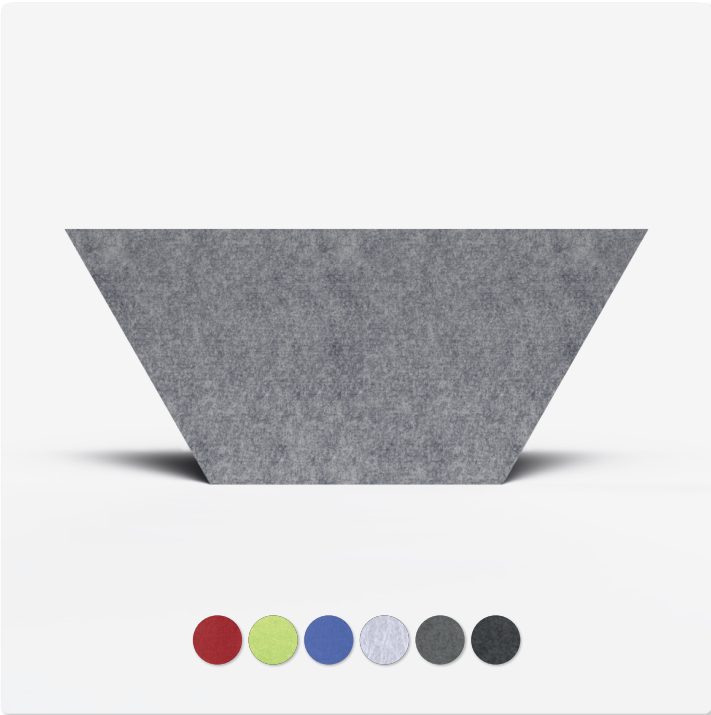
Article	Description	Height	Width	Thickness	Colour	Item No.
AKUSTIX Shape #11	PET design element, for wall installation, sound absorption level B, 3000g/m ²	350	100	18	Red, AV25	309 131332
					Light green, AV37	309 128364
					Blue, AV05	309 128385
					Light grey, AV28	309 128371
					Grey, AV18	309 128378
					Anthracite, AV04	309 131325

AKUSTIX Shape #12



Trapezoidal acoustic panel

- ✔ PET design panel with high sound absorption capacity
- ✔ Possible combination with other AKUSTIX shapes
- ✔ Decorative and effective



02 Acoustic Management

AKUSTIX Shape #12

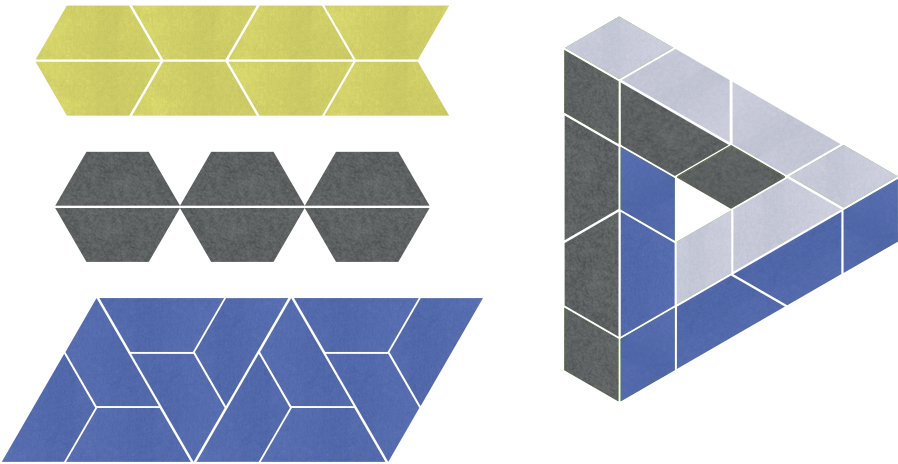
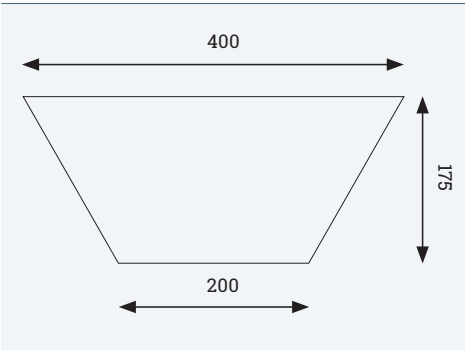
Details

Examples

Application examples

- Double-sided tape
- Adhesive spray
- Self-adhesive velcro strips
- Small screws
- Picture mounting strips

Technical Drawings



Article	Description	Height	Width	Thickness	Colour	Item No.
AKUSTIX Shape #12	PET design element, for wall installation, sound absorption level B, 3000g/m ²	175	400	18	Red, AV25	309 131346
					Light green, AV37	309 128392
					Blue, AV05	309 128413
					Light grey, AV28	309 128399
					Grey, AV18	309 128406
					Anthracite, AV04	309 131339

AKUSTIX Shape #13

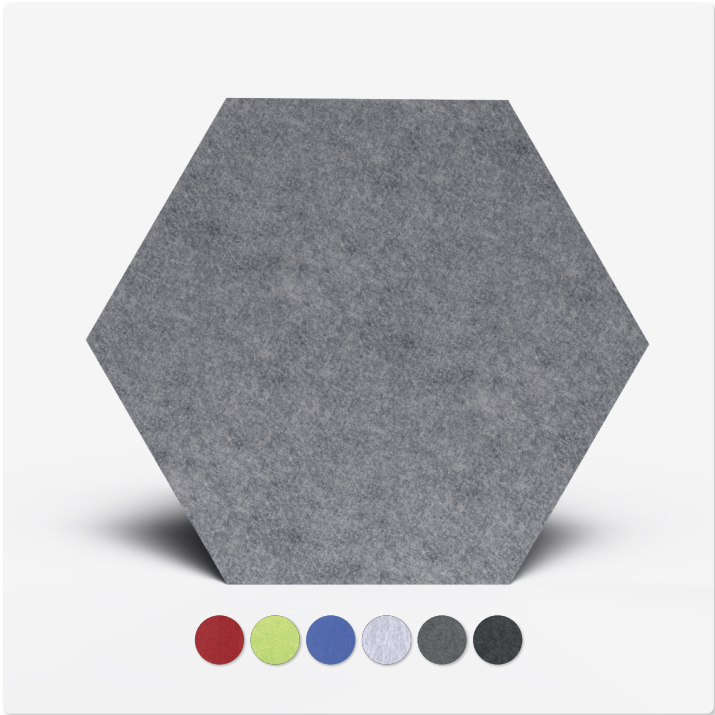


Hexagonal acoustic panel

- ✔ PET design panel with high sound absorption capacity
- ✔ Possible combination with other AKUSTIX shapes
- ✔ Decorative and effective

02 Acoustic Management

AKUSTIX Shape #13



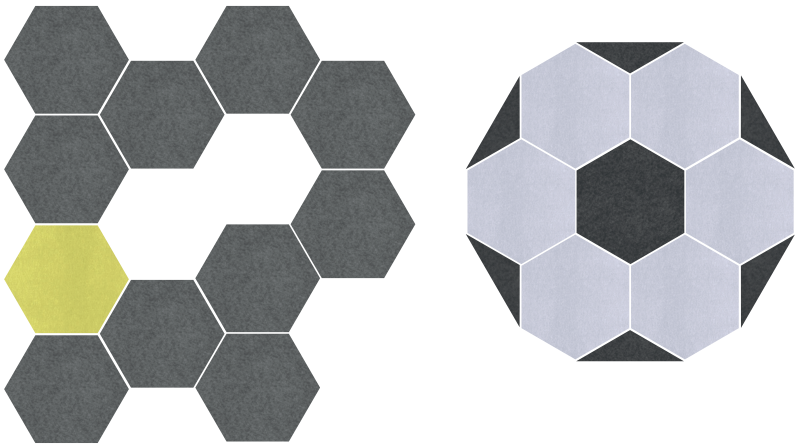
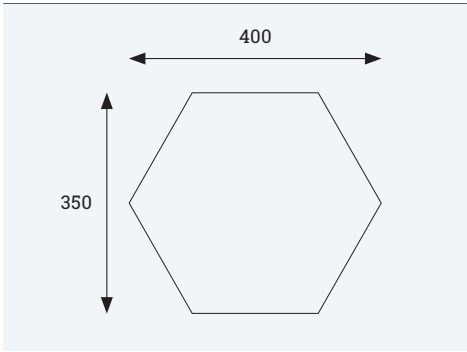
Details

Examples

Application examples

- Double-sided tape
- Adhesive spray
- Self-adhesive velcro strips
- Small screws
- Picture mounting strips

Technical Drawings



Article	Description	Height	Width	Thickness	Colour	Item No.
AKUSTIX Shape #13	PET design element, for wall installation, sound absorption level B, 3000g/m ²	350	400	18	Red, AV25	309 131360
					Light green, AV37	309 128420
					Blue, AV05	309 128441
					Light grey, AV28	309 128427
					Grey, AV18	309 128434
					Anthracite, AV04	309 131353



AKUSTIX Shape #14



Diamond-shaped acoustic panel

- ✔ PET design panel with high sound absorption capacity
- ✔ Possible combination with other AKUSTIX shapes
- ✔ Decorative and effective



02 Acoustic Management

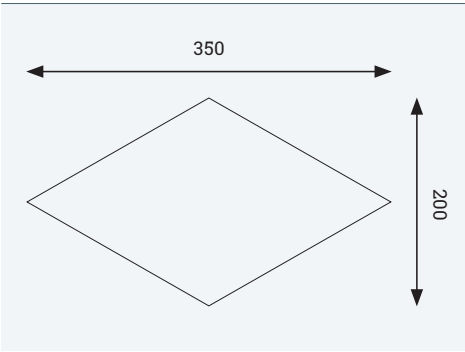
AKUSTIX Shape #14

Details

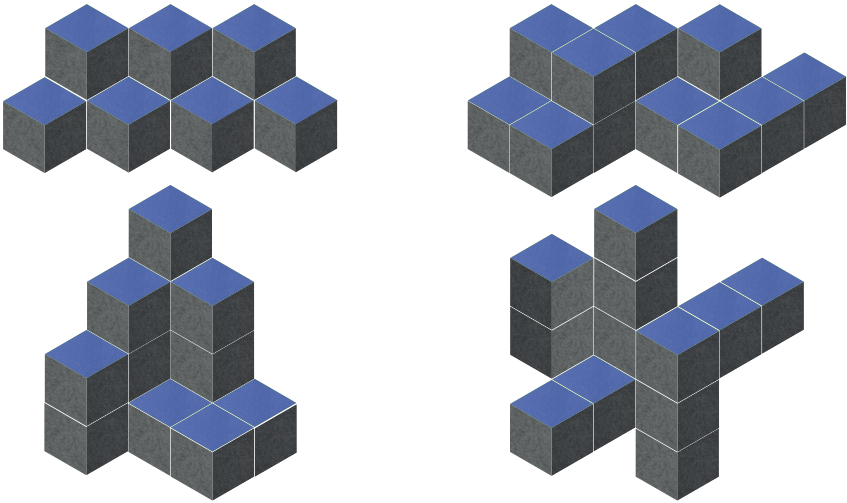
Application examples

- Double-sided tape
- Adhesive spray
- Self-adhesive velcro strips
- Small screws
- Picture mounting strips

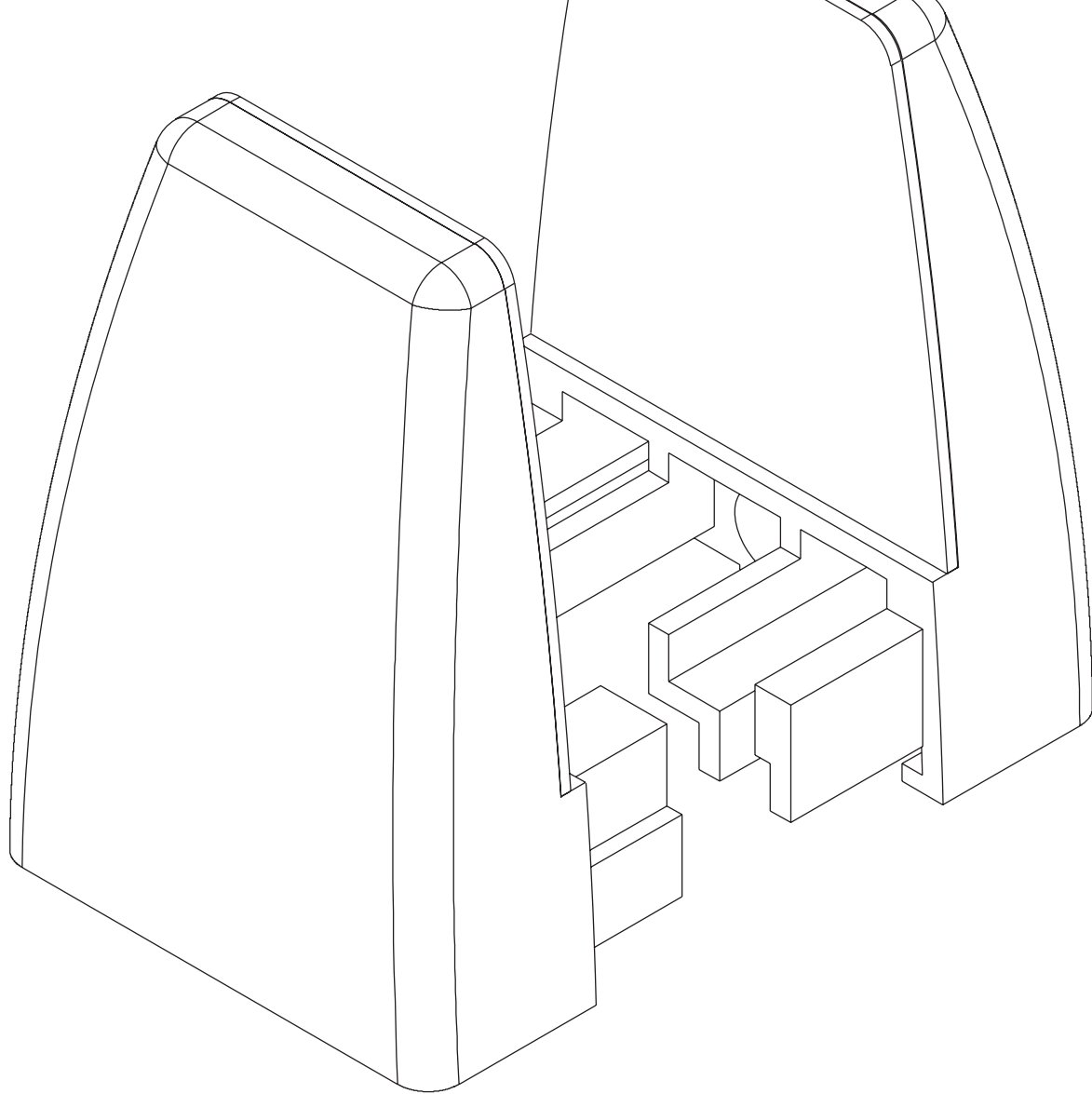
Technical Drawings



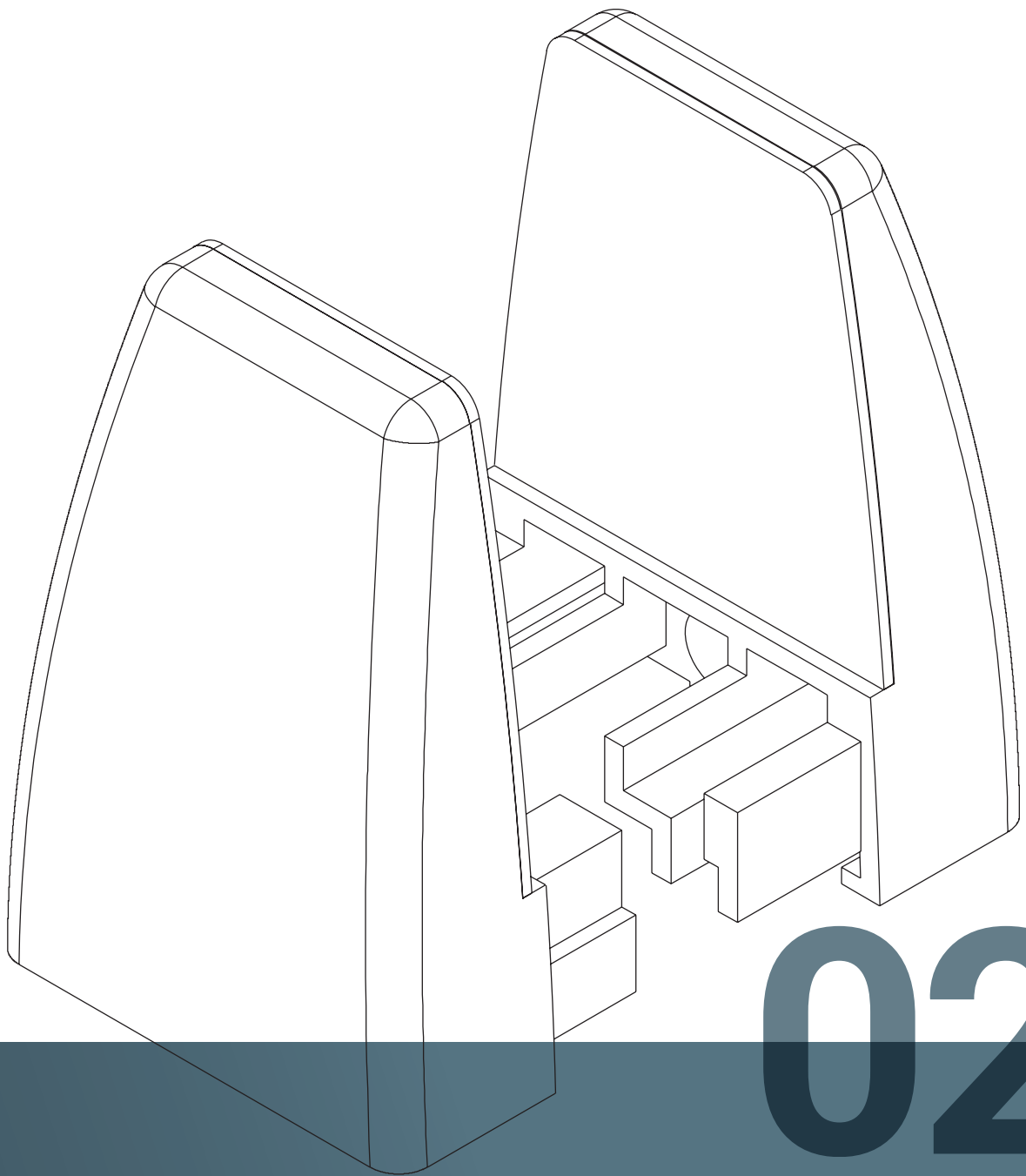
Examples



Article	Description	Height	Width	Thickness	Colour	Item No.
AKUSTIX Shape #14	PET design element, for wall installation, sound absorption level B, 3000g/m ²	200	350	18	Red, AV25	309 131374
					Light green, AV37	309 128448
					Blue, AV05	309 128469
					Light grey, AV28	309 128455
					Grey, AV18	309 128462
					Anthracite, AV04	309 131367



Panel Fittings



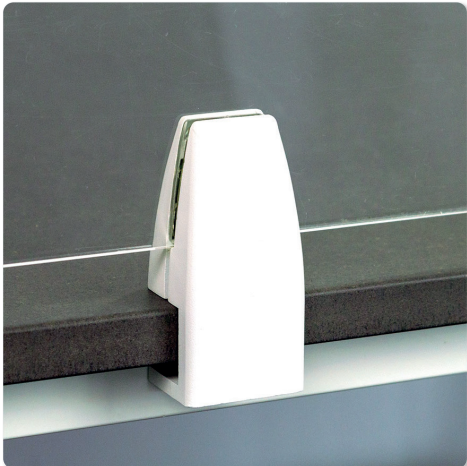
02

Panel fitting for acoustic elements/desk panels

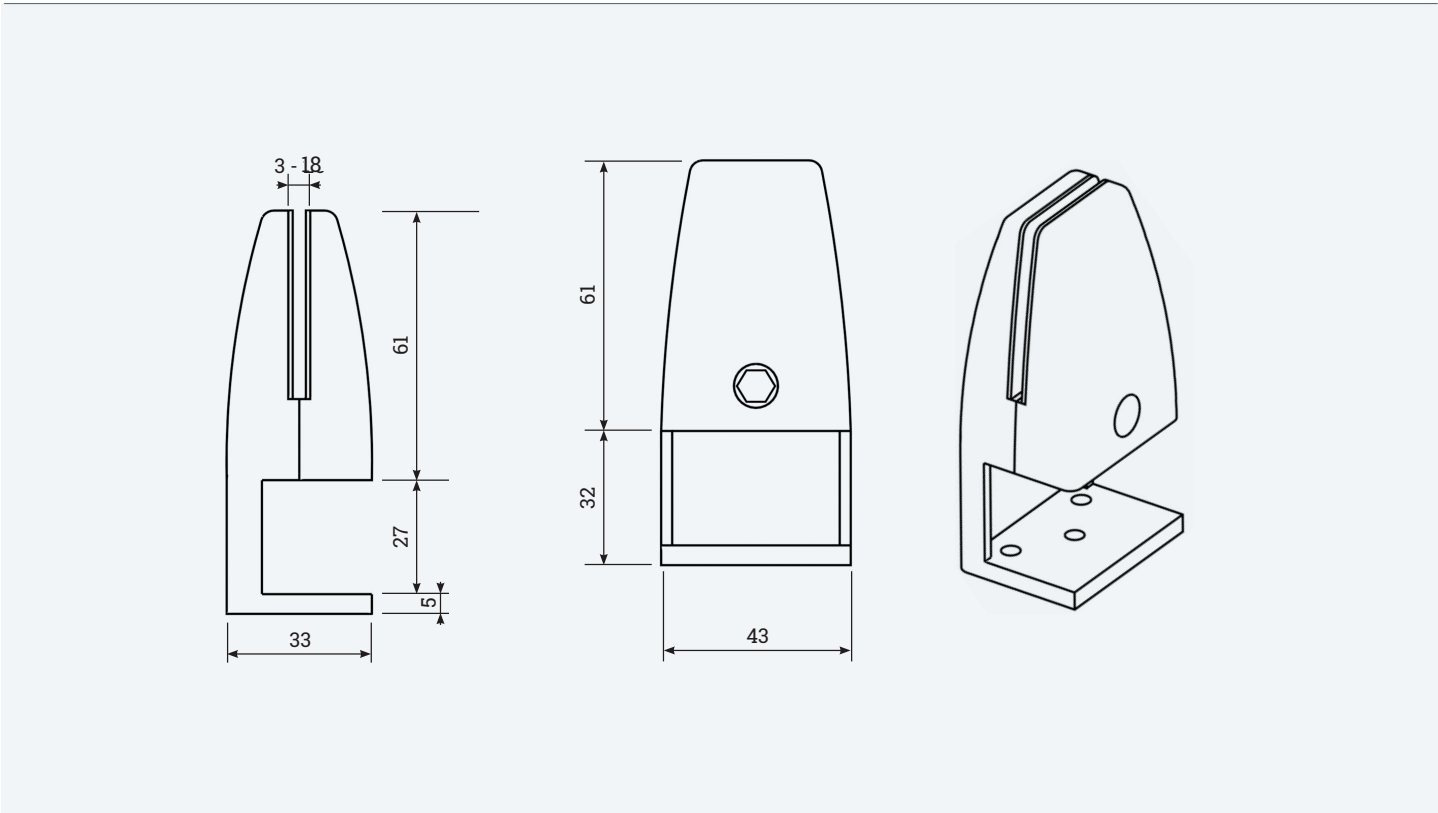
- ✔ Table clamps with plastic inlay (detachable) for gentle clamping
- ✔ Installation without drilling
- ✔ Clamping range clamp: 3-18 mm/ for hard materials max. 17 mm
- ✔ Clamping range table fastening: 21-45 mm
- ✔ Die-cast aluminium

02 Acoustic Management

SOLIDO V



Technical drawings



Article	Description	Clamp range desk panel	Clamp range table top	Colour	Item-No.
SOLIDO V	Table clamps (set: 2 pieces) f. AKUSTIX Vario incl. accessories, 2x similar DIN 912 M6x16 mm, 2x similar DIN 912 M6x25 mm, grub screws: 3x M6x6 mm, 3x M6x12 mm	3-18 (hard material : max. 17)	21-45	Black	308 120132
				Silver	308 109751
				White	308 109744

Panel fitting for acoustic elements/desk panels

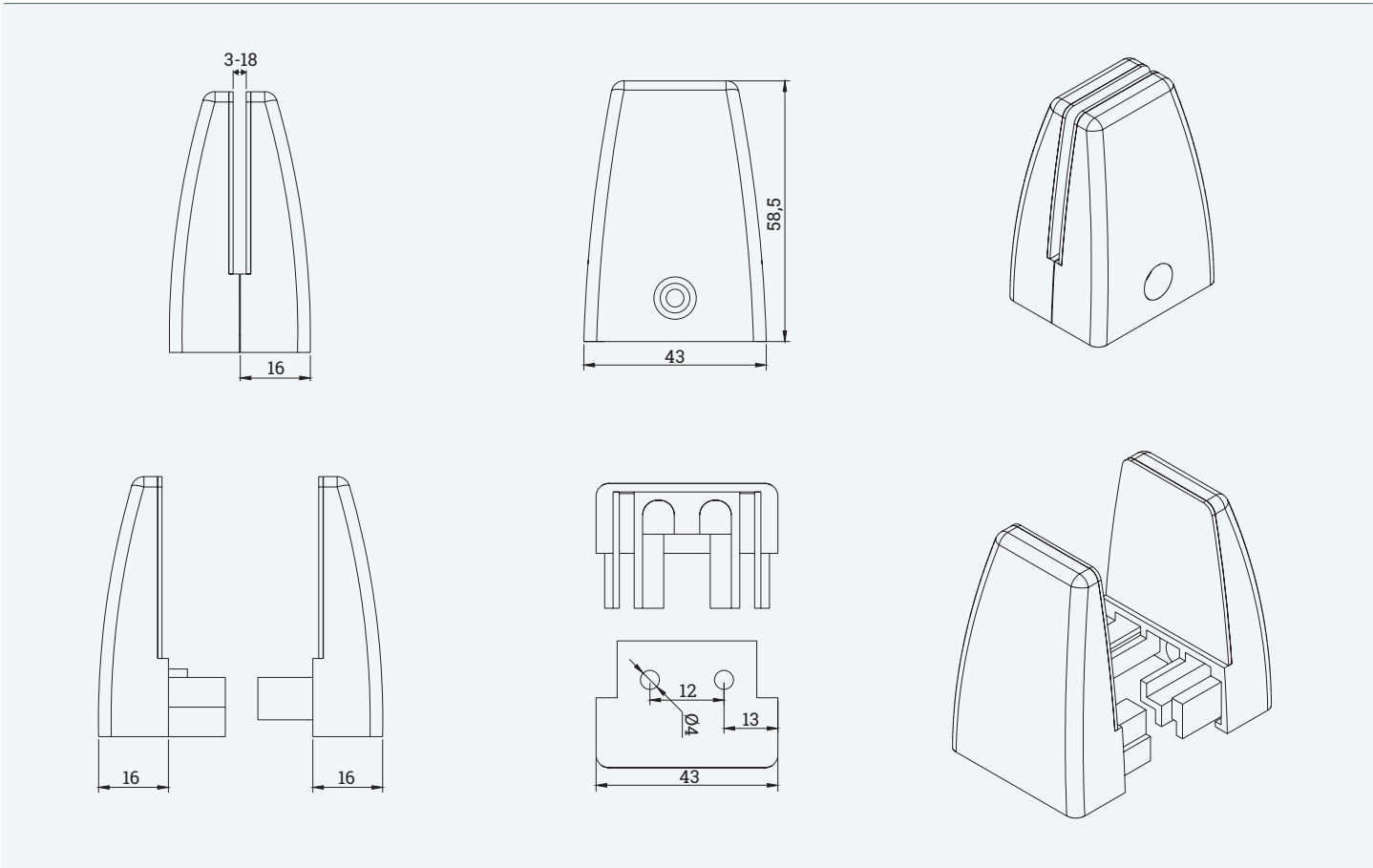
- ✔ Table clamps with plastic inlay (detachable) for gentle clamping
- ✔ Clamping range clamp: 3-18 mm/ for hard materials max. 17 mm
- ✔ Space saving
- ✔ Die-cast aluminium



02 Acoustic Management

SOLIDO T

Technical drawings



Article	Description	Clamp range desk panel	Clamp range table top	Colour	Item-No.
SOLIDO T	Table clamps (set: 2 pieces) f. AKUSTIX Vario incl. accessories, screw-on fixation to the table top Screws: 2x M6 x25 mm thread length, 2x M6 x35 mm thread length, 4x wood screw 4x16 mm	3-18 (hard material : max. 17)		Black	308 122617
				Silver	308 122624
				White	308 122631

Panel fitting for acoustic elements / desk panels

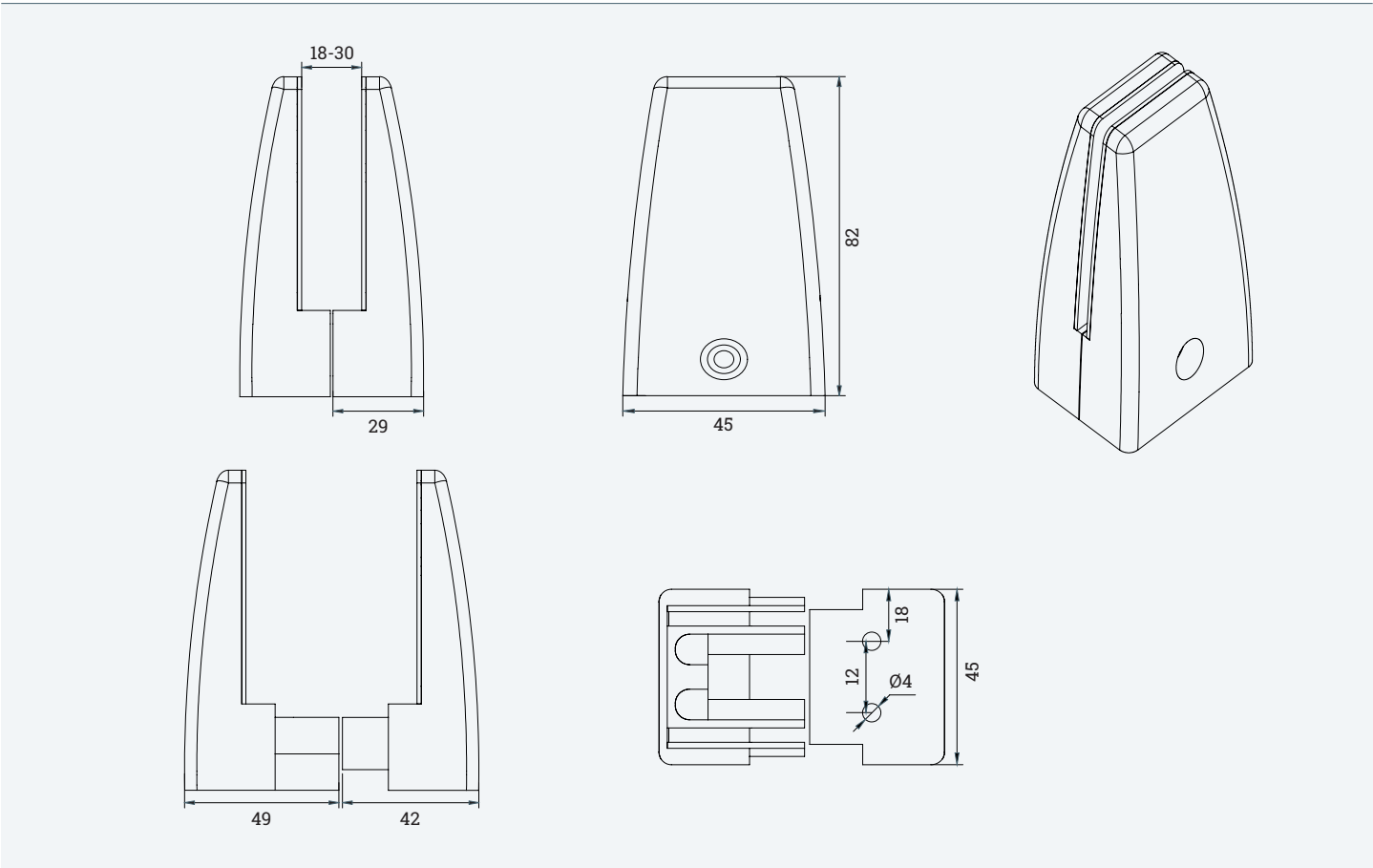
- ✔ Table clamps with plastic inlay (detachable) for gentle clamping
- ✔ Clamping range clamp: 18-30 mm
- ✔ Space saving
- ✔ Die-cast aluminium

02 Acoustic Management

SOLIDO T30



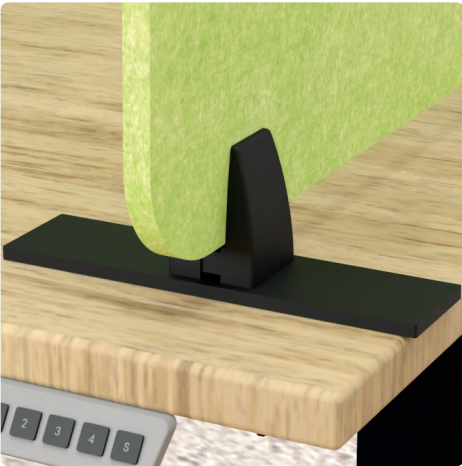
Technical drawings



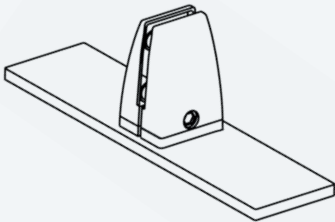
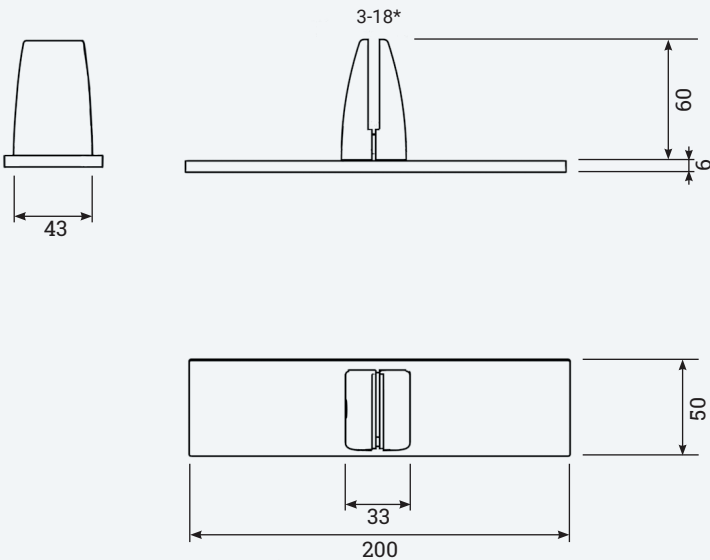
Article	Description	Clamp range desk panel	Clamp range table top	Colour	Item No.
SOLIDO T30	Table clamps (set: 2 pieces) f. AKUSTIX Vario incl. accessories, screw-on fixation to the table top Screws: 2x M6 x25 mm thread length, 2x M6 x35 mm thread length 4x wood screw 4x16 mm	18-30		Black	308 133957
				Silver	308 133964
				White	308 133971

Panel fitting for acoustic elements/desk panels

- ✔ Table clamps with plastic inlay (detachable) for gentle clamping
- ✔ Clamping range clamp: 3-18 mm/ for hard materials max. 17 mm
- ✔ Installation without drilling
- ✔ Die- cast aluminium



Technical drawings



Article	Description	Clamp range desk panel	Colour	Item-No.
SOLIDO F	Table clamps (set: 2 pieces) incl. accessories, freely positionable 4x countersunk screws, 2x similar DIN 912 M6x16 mm thread length, 2x similar DIN 912 M6x20 mm thread length, 2x similar DIN 912 M6x 25 mm thread length	3-18 (hard material : max. 17)	Black	308 122988
			Silver	308 122995
			White	308 123002

Panel fitting for acoustic elements/desk panels

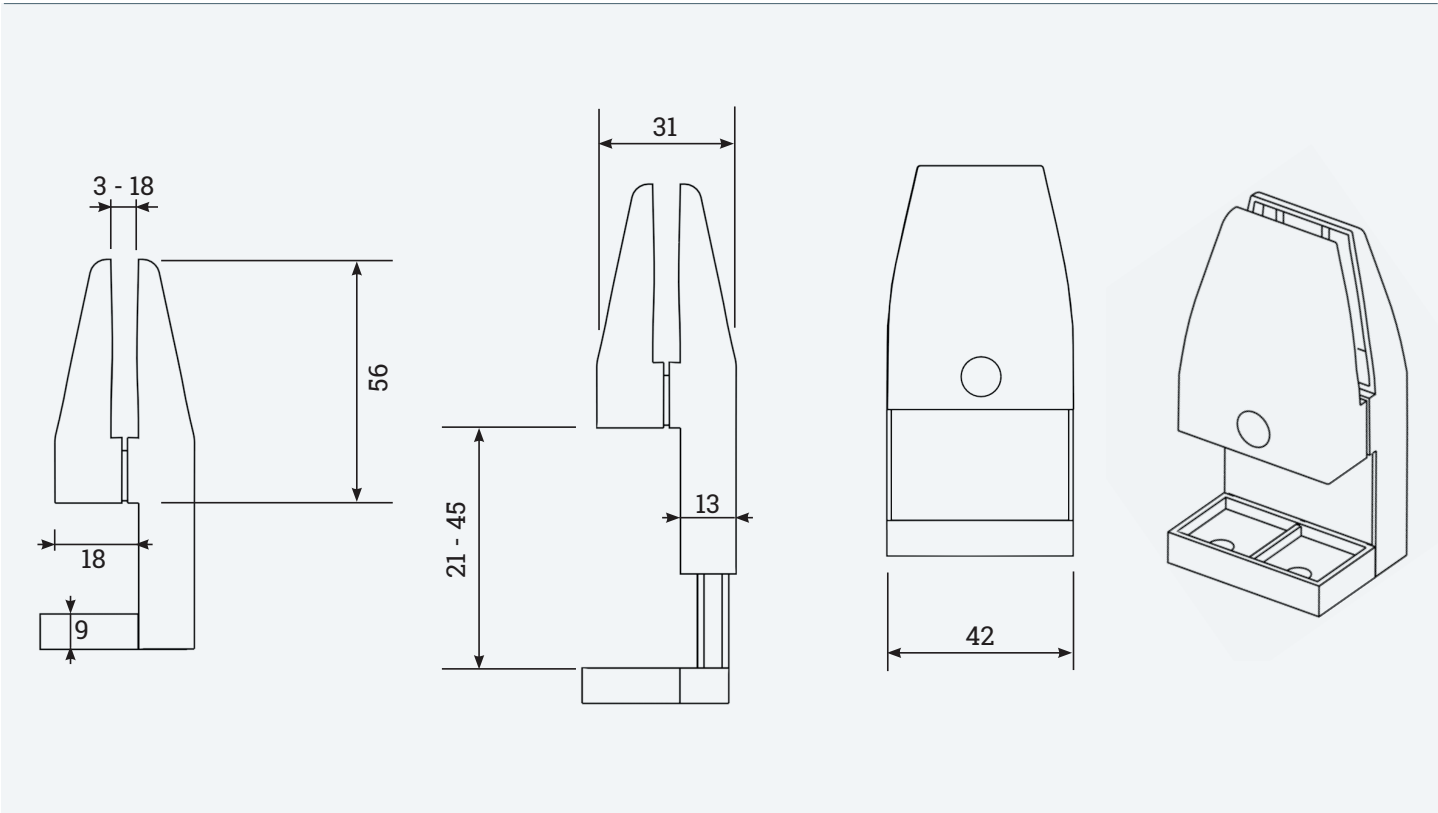
- ✔ Table clamps with plastic inlay (detachable) for gentle clamping
- ✔ Clamping range clamp: 3-18 mm/ for hard materials max. 17 mm
- ✔ Clamping range table attachment: 21-45 mm
- ✔ Die-cast aluminium

02 Acoustic Management

SOLIDO L



Technical drawings



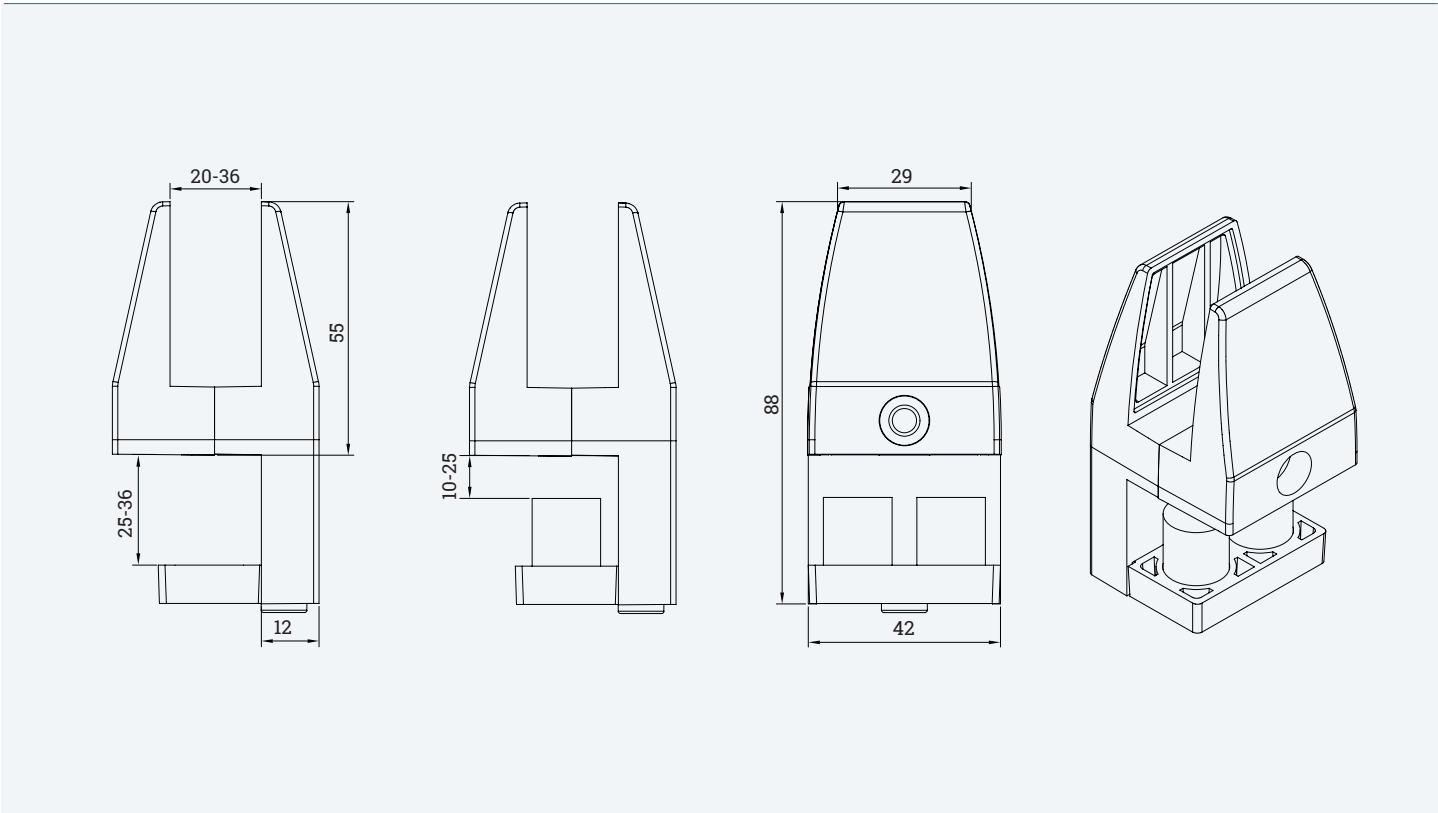
Article	Description	Clamp range desk panel	Clamp range table top	Colour	Item-No.
SOLIDO L	Table clamps (set: 2 pieces) incl. accessories, 2x similar DIN 912 M6x16 mm thread length, 2x similar DIN 912 M6x 30 mm thread length, 4x similar DIN 913 M6x12 mm thread length, 2x similar DIN 7984 M6x16 mm, 2x similar DIN 7984 M6x25 mm thread length, 2x similar DIN 7984 M6x35 mm thread length	3-18 (hard material max. 17)	21-45	Black	308 123030
				Silver	308 123037
				White	308 123044

Panel fitting for acoustic elements/desk panels

- ✔ Table clamps with plastic inlay (detachable) for gentle clamping
- ✔ Clamping range clamp: 20-36 mm
- ✔ Clamping range table attachment: 10-36 mm
- ✔ Plastic



Technical drawings



Article	Description	Clamp range desk panel	Clamp range table top	Colour	Item-No.
SOLIDO L36	Table clamps for AKUSTIX Vario (set: 2 pieces) , plastic, incl. accessories	20-36	10-36	Black	308 130744
	4x inserts for 10 mm table tops			Silver	308 130751
	2x similar DIN 912 M6x30 mm thread length (in Black) 2x DIN 7380-1 M6x30 mm thread length (in Black)			White	308 130758

Panel fitting for acoustic elements/desk panels

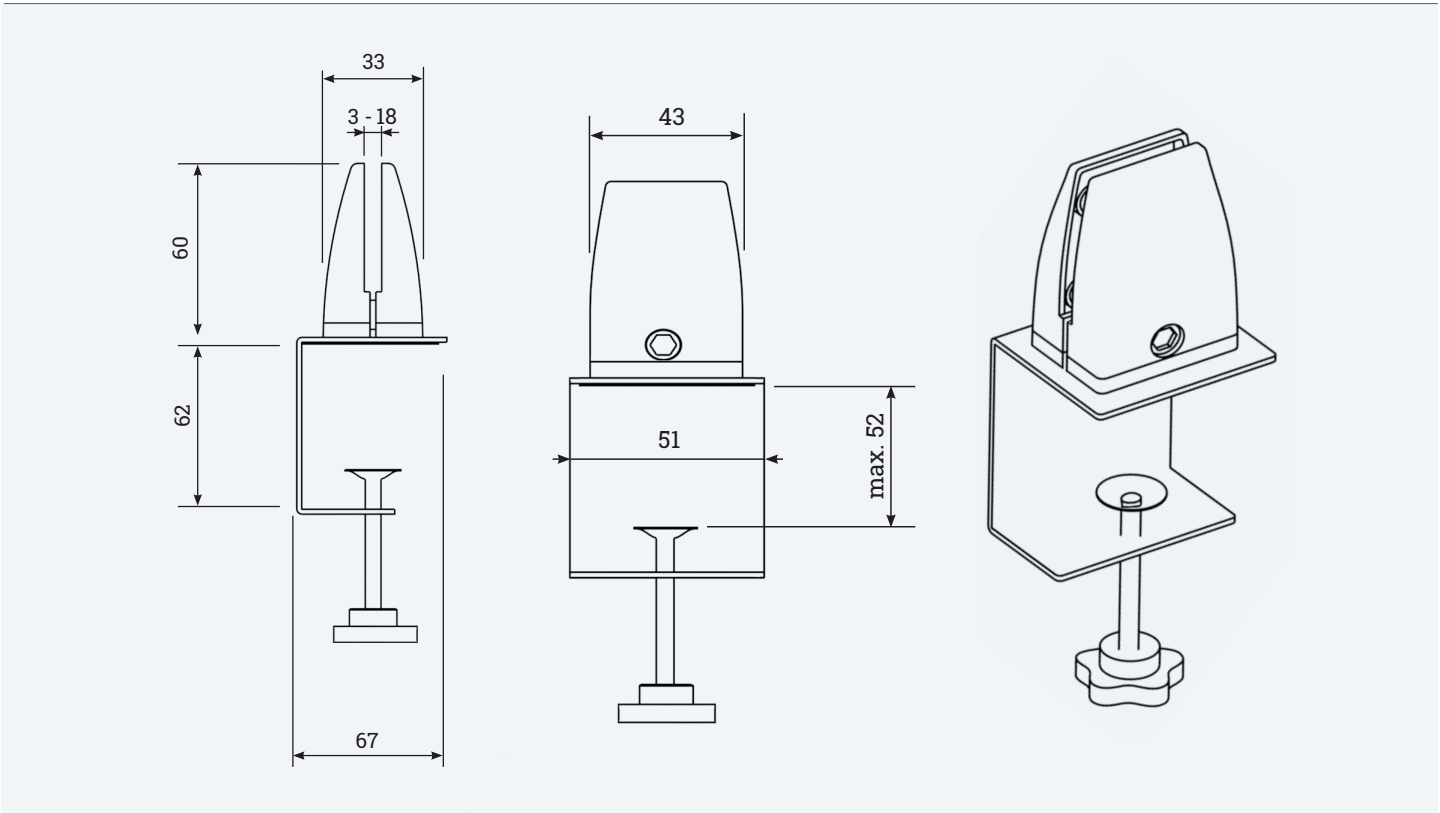
- ✔ Table clamps with plastic inlay (detachable) for gentle clamping
- ✔ Clamping range clamp: 3-18 mm / max. 17 mm for hard materials
- ✔ Clamping range table mounting: 20-52 mm
- ✔ Clamp 90° rotatable for many installation options
- ✔ Die-cast aluminium/steel

02 Acoustic Management

SOLIDO XL



Technical drawings



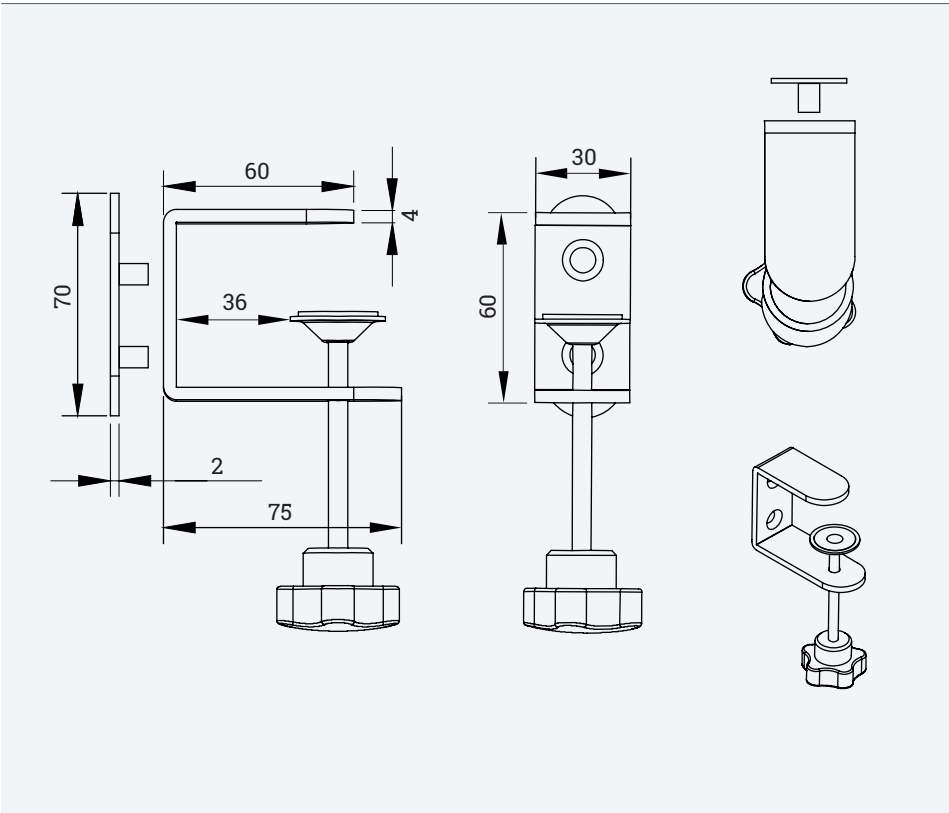
Article	Description	Clamp range desk panel	Clamp range table top	Colour	Item-No.
SOLIDO XL	Table clamps (set: 2 pieces) incl. accessories: clamping handle screw, 2x clamping disc, 4x Countersunk screw 2x similar to DIN 912 M6x16 mm thread length, 2x similar to DIN 912 M6x20 mm thread length, 2x similar to DIN 912 M6x25 mm thread length	3-18 (hard material : max. 17)	20-52	Black	308 123009
				Silver	308 123016
				White	308 123023

Panel fitting for acoustic elements/desk panels

- ✔ Decorative screw-on table clamps
- ✔ Quick assembly without drilling holes in table top
- ✔ Mountable upwards and downwards
- ✔ Can be used for slanted table tops



Technical drawings



Detail



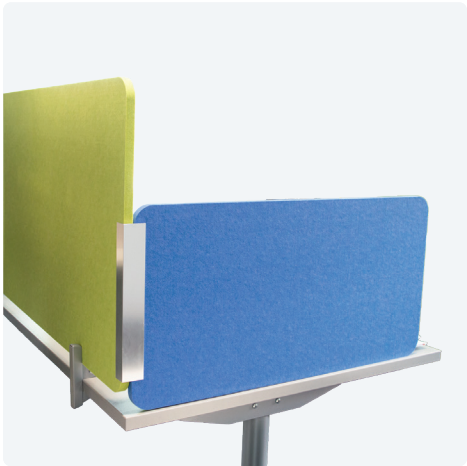
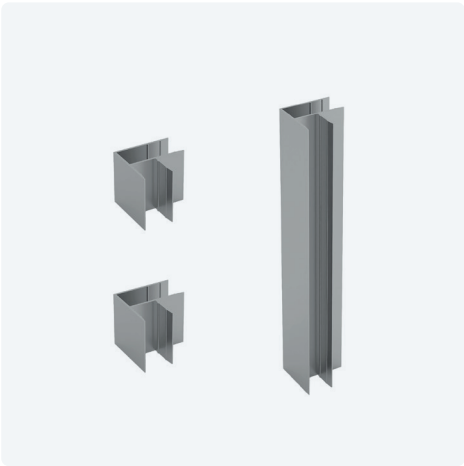
Article	Description	Clamp range desk panel	Clamp range table top	Colour	Item-No.
SOLIDO Side	Table clamps (set: 2 pieces), with panel fixation, steel, incl. accessories: 4x similar DIN 7991 M5x12 mm 4x similar DIN 7991 M5x18 mm	10-18	8-46	Black	308 129106
				Silver	308 129120
				White	308 129113

Panel connector for acoustic elements/desk panels

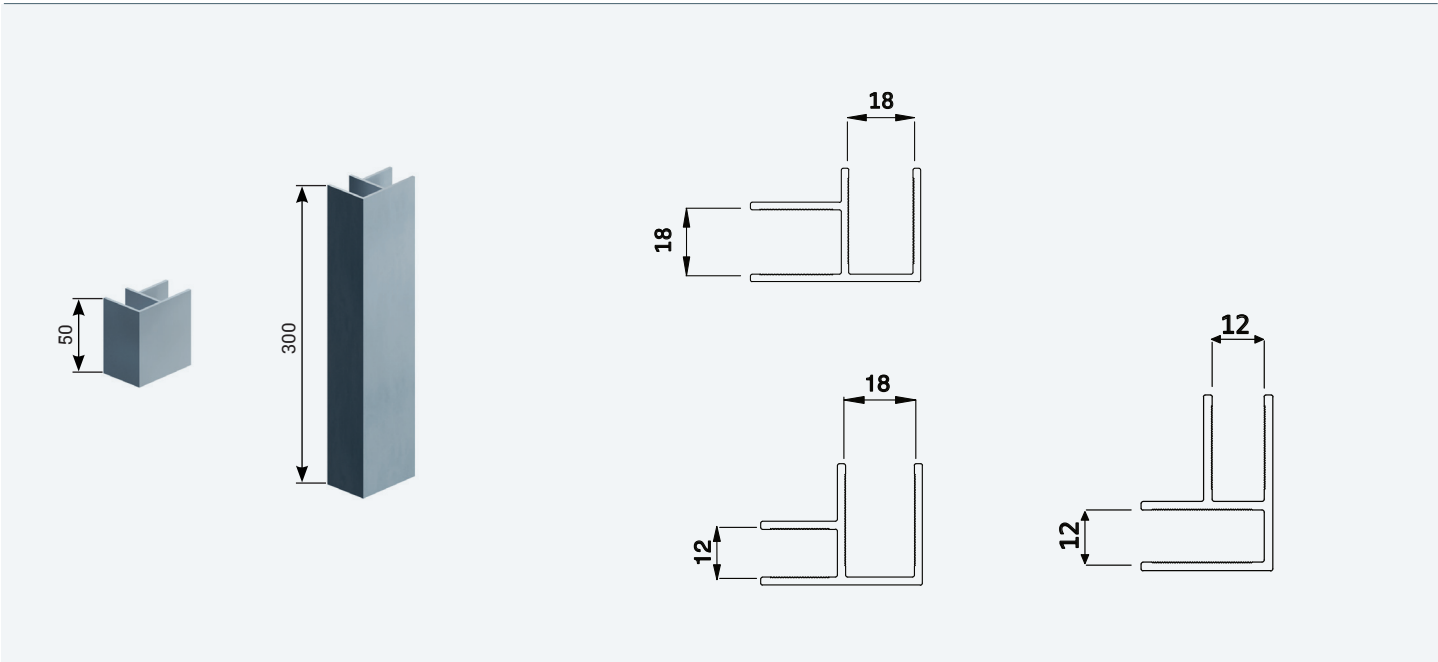
- ✓ Corner brackets for connecting several AKUSTIX panels (12/18/24 mm)
- ✓ Available as 2 individual profiles (50 mm) or 1 big profile (300 mm)
- ✓ Simple installation by clamping in the acoustic panels
- ✓ Anodized aluminium

02 Acoustic Management

SOLIDO CC



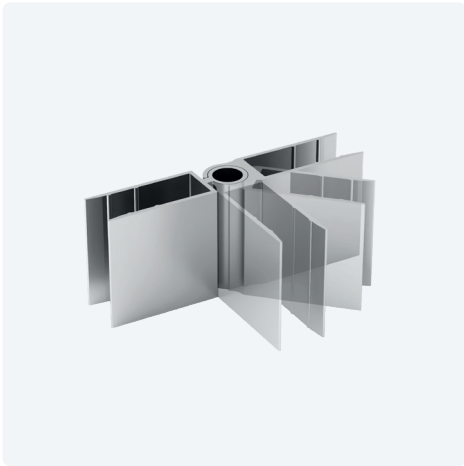
Technical drawings



Article	Description	Panel thickness	Bracket length	Colour	Item-No.
SOLIDO CC 12/12/50	Corner brackets (set: 2 pieces) for connecting 2 AKUSTIX panels	12/12	50	Silver	308 123835
SOLIDO CC 12/18/50		12/18	50	Silver	308 123821
SOLIDO CC 18/18/50		18/18	50	Silver	308 123814
SOLIDO CC 24/24/50		24/24	50	Silver	308 134104
SOLIDO CC 12/12/300	Corner bracket (1 piece) for connecting 2 AKUSTIX panels	12/12	300	Silver	308 123842
SOLIDO CC 12/18/300		12/18	300	Silver	308 123828
SOLIDO CC 18/18/300		18/18	300	Silver	308 123807
SOLIDO CC 24/24/300		24/24	300	Silver	308 134097

Panel connector for acoustic elements/desk panels

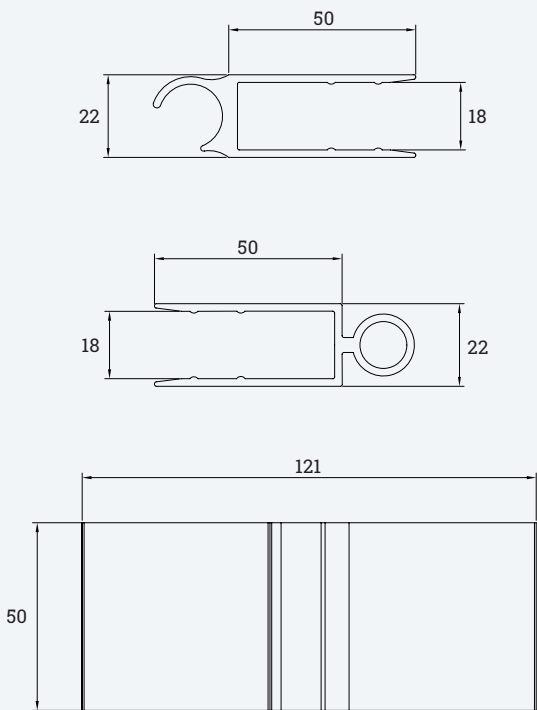
- ✔ Clamp hinges for connecting several acoustic elements
- ✔ Corner connection for AKUSTIX Vario (18/24 mm) elements
- ✔ Simple installation
- ✔ Infinitely adjustable from 90° to 180
- ✔ Anodized aluminium



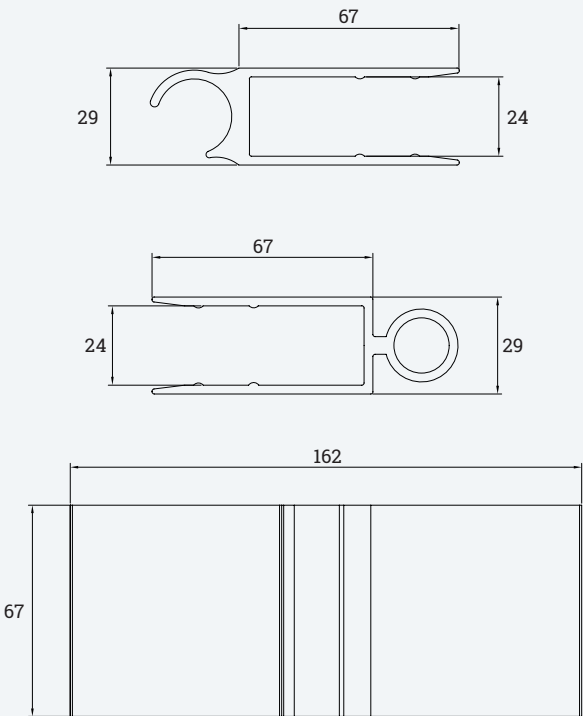
02 Acoustic Management
SOLIDO CC flex

Technical drawings

SOLIDO CC flex 18



SOLIDO CC flex 24



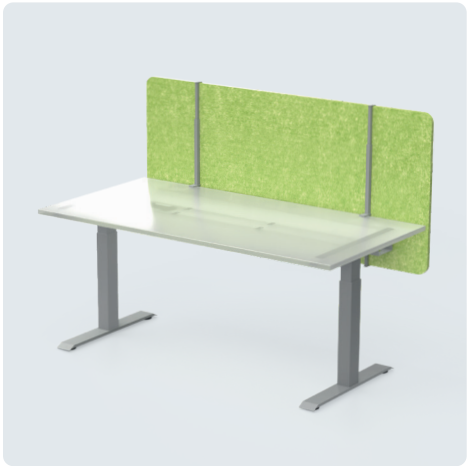
Article	Description	Panel thickness	Item No.
SOLIDO CC flex	SOLIDO CC flex clamping hinge (set: 2 pieces), for connecting AKUSTIX Vario	18	308 131689
SOLIDO CC flex	SOLIDO CC flex clamping hinge (set: 2 pieces), for connecting AKUSTIX Vario FP	24	308 131696

Panel fitting for acoustic elements/desk panels (VARIOPLEX System)

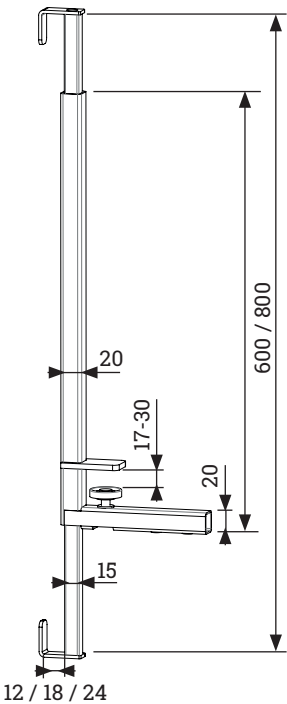
- ✔ Height-adjustable inner tube with 5 fixing holes (drill hole distance 5 cm)
- ✔ Expandable with BOXIT Varioplex cable tray, FLEXIT RT 2 or SOLIDO TC for 3 mm Plexi-Glas panels
- ✔ Suitable for AKUSTIX Vario panels (12/18/24 mm) with a height of 600 or 800 mm
- ✔ High-quality steel

02 Acoustic Management

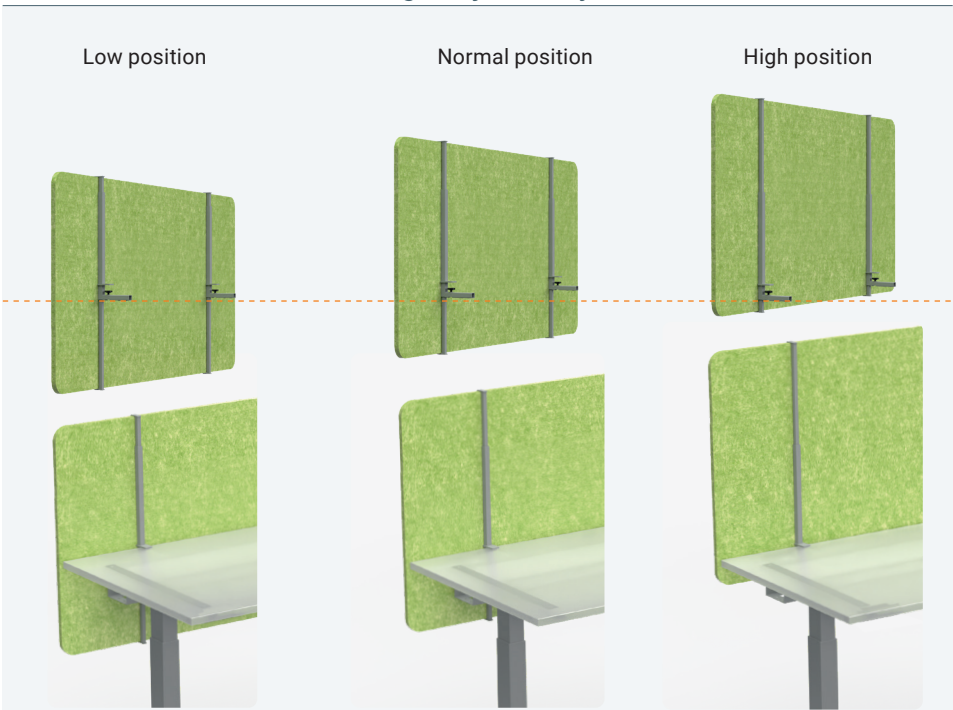
SOLIDO Varioplex



Technical drawings



Height adjustability



Article	Description	Clamp range desk panel	Clamp range table top	Panel height	Colour	Item-No.
SOLIDO Varioplex 600	Varioplex panel holder (set: 2 pieces) for AKUSTIX Vario (eco/FP), incl. accessories: 2x Varioplex clamp, 4x clamping bracket, 4x grub screw: similar DIN 913 M4x4 mm, 4x countersunk screw: M6x16 mm, 8x countersunk screws: M5x12 mm	18	17-30	600	Black	308 127902
					Silver	308 127909
					White	308 128056
SOLIDO Varioplex 600 eco		12	17-30	600	Black	308 131409
					Silver	308 131416
					White	308 131423
SOLIDO Varioplex 800		18	17-30	800	Black	308 127916
					Silver	308 127923
					White	308 128063
SOLIDO Varioplex 800 24		24	17-30	800	Black	308 131430
					Silver	308 131437
					White	308 131444

Panel fitting for acoustic elements

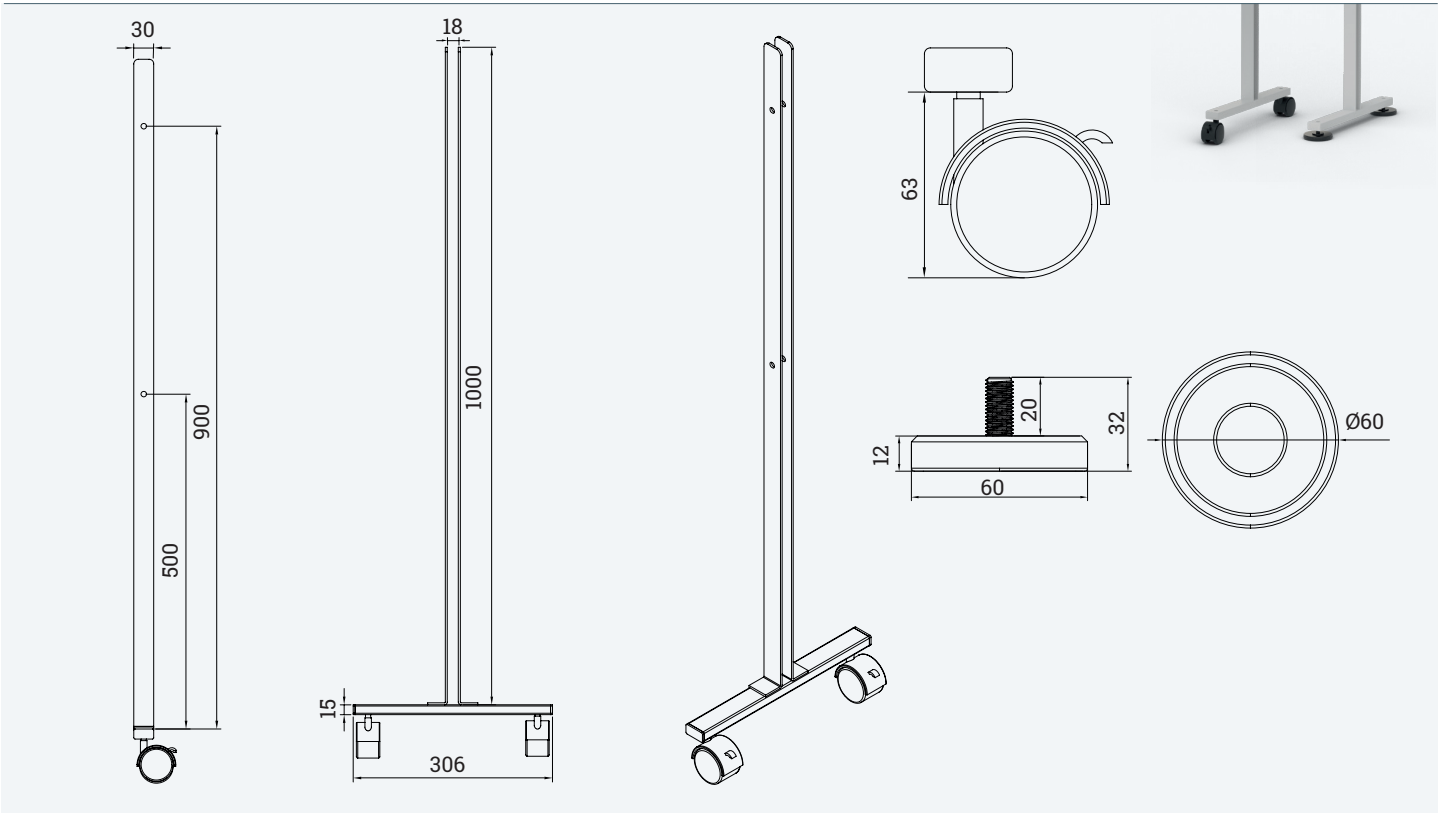
- ✔ Decorative panel holder/acoustic room divider stand
- ✔ Usable with lockable castors or with adjustable feet
- ✔ Total height of 1100 mm
- ✔ High-quality steel



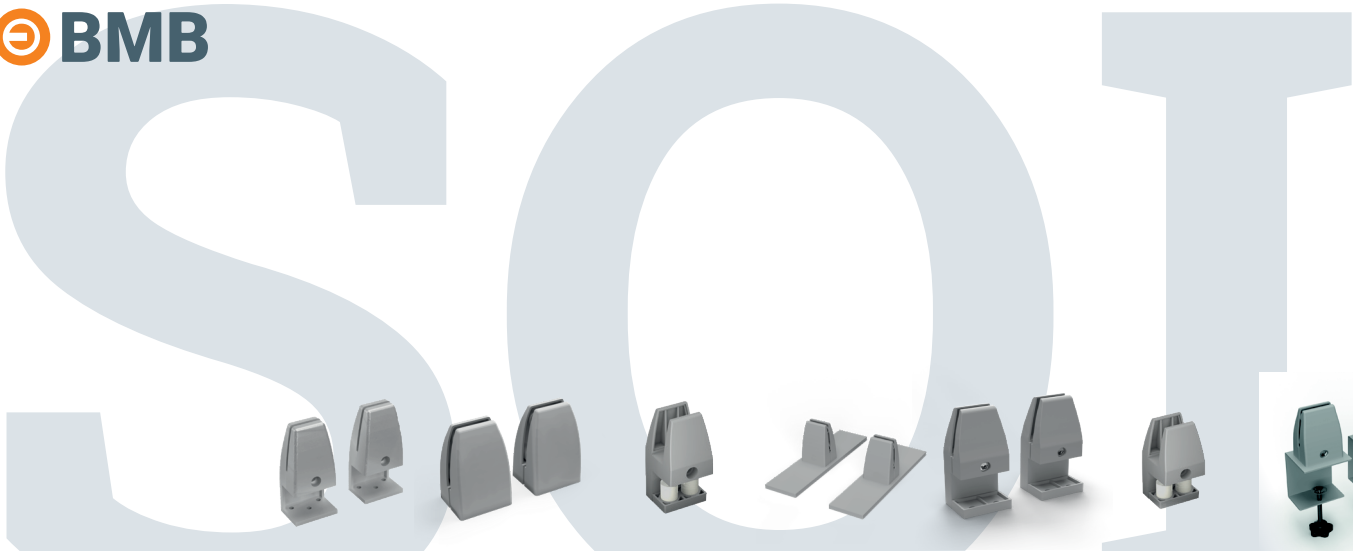
02 Acoustic Management

SOLIDO M

Technical drawings



Article	Description	Clamp range desk panel	Holder height	Colour	Item No.
SOLIDO M	Holder for room divider (set: 2 pieces) for AKUSTIX Muram, powder-coated, on castors with brakes and 4 additional adjustable leveling feet, 3 mm steel	18	1100	Black	308 131381
				Silver	308 131388
				White	308 131395



Fixations elements for AKUSTIX	SOLIDO V	SOLIDO T	SOLIDO T 30	SOLIDO F	SOLIDO L	SOLIDO L36	SOLIDO XL
Clamp area table panel element in mm	3-18	3-18	18-30	3-18	3-18	20-36	3-18
Clamp area table top in mm	19-25	-	-	-	21-45	10-36	20-52
Material	Aluminium die-cast	Aluminium die-cast	Aluminium die-cast	Aluminium die-cast	Aluminium die-cast	Plastic	Aluminium die-cast, Steel
Table fixation	Clamp	Screws	Screws	Lies on top	Clamp	Clamp	Clamp
Screw set	2x 	2x 	2x 	2x 	2x 	2x 	2x
Compatible with AKUSTIX Vario (eco)	✓	✓	✓	✓	✓	-	✓

Item number	● 308 120132	● 308 122617	● 308 133957	● 308 122988	● 308 123030	● 308 130744	● 308 123009
Item number	● 308 109751	● 308 122624	● 308 133964	● 308 122995	● 308 123037	● 308 130751	● 308 123016
Item number	○ 308 109744	○ 308 122631	○ 308 133971	○ 308 123002	○ 308 123044	○ 308 130758	○ 308 123023
Item number	-	-	-	-	-	-	-



SOLIDO Side	SOLIDO VARIOPLEX 600	SOLIDO VARIOPLEX 800	SOLIDO CC 300 mm	2x SOLIDO CC 50 mm	2x SOLIDO CC flex	SOLIDO M
12-18	(12) 18 (24)	(12) 18 (24)	12/12 12/18 18/18 24/24	12/12 12/18 18/18 24/24	18/18 24/24	18
8-46	17-30	17-30	-	-	-	-
Steel, powder coated	Steel, powder coated	Steel, powder coated	Aluminium die-cast	Aluminium die-cast	Aluminium	Steel, powder coated
Clamp	Clamp	Clamp	Clamp	Clamp	Clamp	Holder
2x 			-	-	-	-
✓	✓	✓	✓	✓	✓	(AKUSTIX Muram)
● 308 129106	● 308 127902	● 308 127916	¹² / ₁₂ 308 123842	¹² / ₁₂ 308 123835	¹⁸ / ₁₈ 308 131689	● 308 131381
● 308 129120	● 308 127909	● 308 127923	¹² / ₁₈ 308 123828	¹² / ₁₈ 308 123821	²⁴ / ₂₄ 308 131696	● 308 131388
○ 308 129113	○ 308 128056	○ 308 128063	¹⁸ / ₁₈ 308 123807	¹⁸ / ₁₈ 308 123814	-	○ 308 131395
-	-	-	²⁴ / ₂₄ 308 134097	²⁴ / ₂₄ 308 134104	-	-

CELIDO Cumulos 4:1

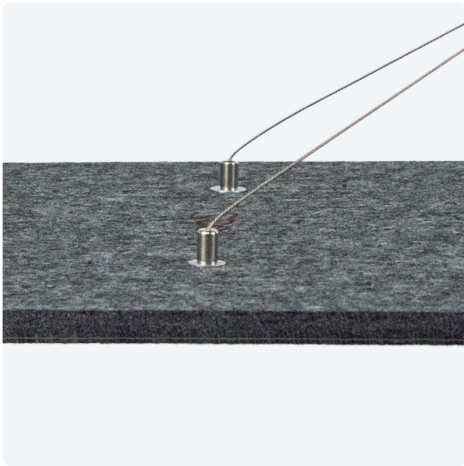


Ceiling suspension for acoustic panels

- ✓ For all **AKUSTIX** Vario elements (thickness: 18 mm)
- ✓ 4 fixing points on the panel and 1 fixing point on the ceiling
- ✓ Flexibly adjustable in height - ideal for any location
- ✓ 3 different ceiling fixations included
- ✓ Further cable lengths for different ceiling heights optionally available

02 Acoustic Management

CELIDO Cumulos 4:1



Details

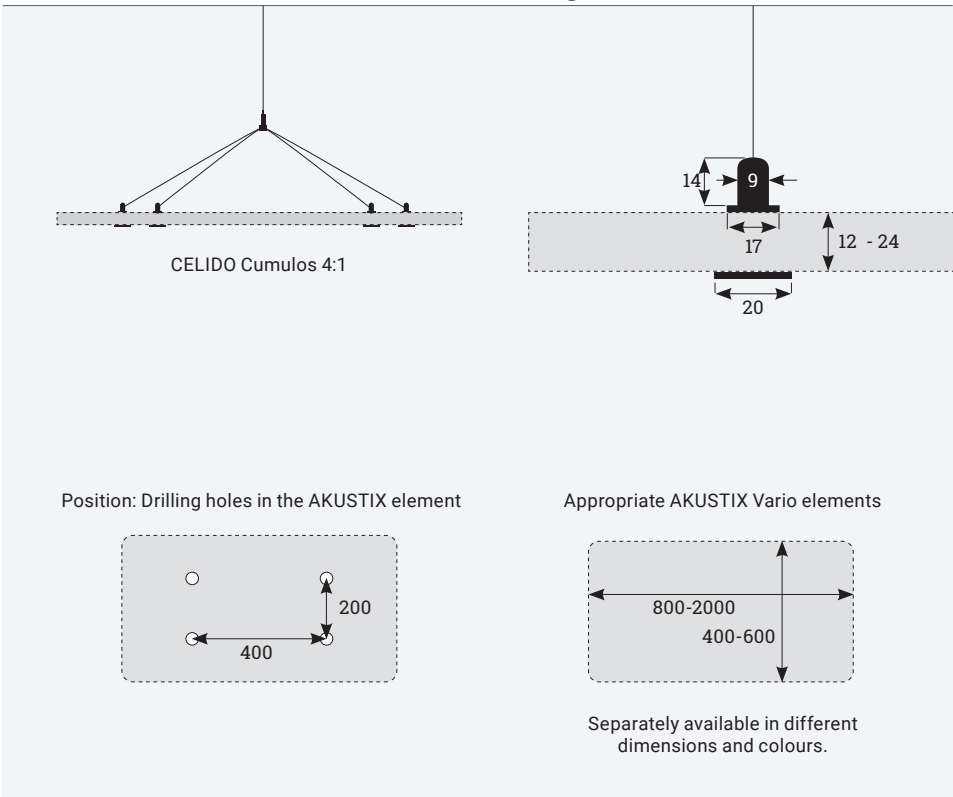
Standard cable length	1000 mm
Optional cable length	1500 / 3000 mm



Ceiling fixing:
SOLIDO C for grid ceilings



Technical drawings



AKUSTIX elements as show in the pictures are not included. The recommended number of fixation sets varies based on the width of the AKUSTIX Vario elements. Recommendation: Panel fixation every 600 mm

Article	PU	Description	Type	Item No.
CELIDO Cumulos 4:1 12	1	Ceiling fixation set for AKUSTIX Vario: Cumulos (12 mm)	Connection ceiling/panel	308 126313
CELIDO Cumulos 4:1 18	1	Ceiling fixation set for AKUSTIX Vario: Cumulos (18 mm)	Connection ceiling/panel	308 126334
CELIDO Cumulos 4:1 24	1	Ceiling fixation set for AKUSTIX Vario: Cumulos (24 mm)	Connection ceiling/panel	308 133138
CELIDO Cumulos 1500	2	Suspension extension for AKUSTIX Vario set: Cumulos	Extension ceiling/panel	308 124717
CELIDO Cumulos 3000	2	Suspension extension for AKUSTIX Vario set: Cumulos	Extension ceiling/panel	308 124059
CELIDO C	1	T-bar clip for ceiling fixation	Ceiling fixation	308 127055

CELIDO Cumulos 4:2



Ceiling suspension for acoustic panels

- ✓ For all **AKUSTIX** Vario elements (thickness: 12/18/24 mm)
- ✓ 4 fixing points on the panel and 2 fixing point on the ceiling
- ✓ Flexibly adjustable in height - ideal for any location
- ✓ 3 different ceiling fixations included
- ✓ Further cable lengths for different ceiling heights optionally available



Details

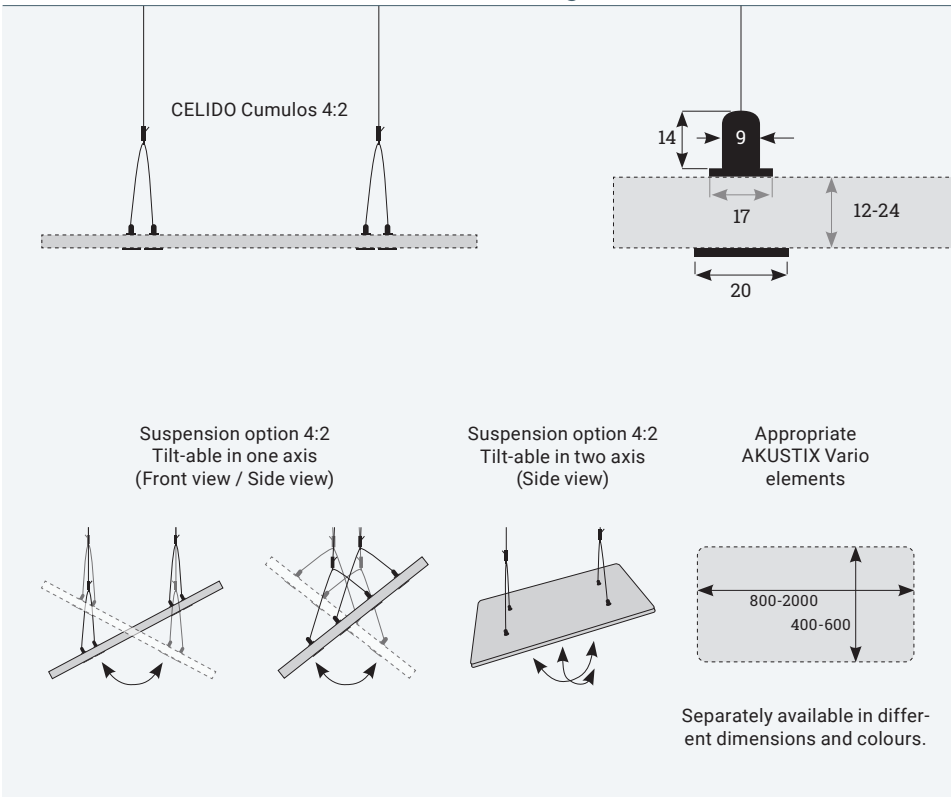
Standard cable length	1000 mm
Optional cable length	1500 / 3000 mm



Ceiling fixing:
SOLIDO C for grid ceilings



Technical drawings



AKUSTIX elements as show in the pictures are not included. The recommended number of fixation sets varies based on the width of the AKUSTIX Vario elements. Recommendation: Panel fixation every 600 mm

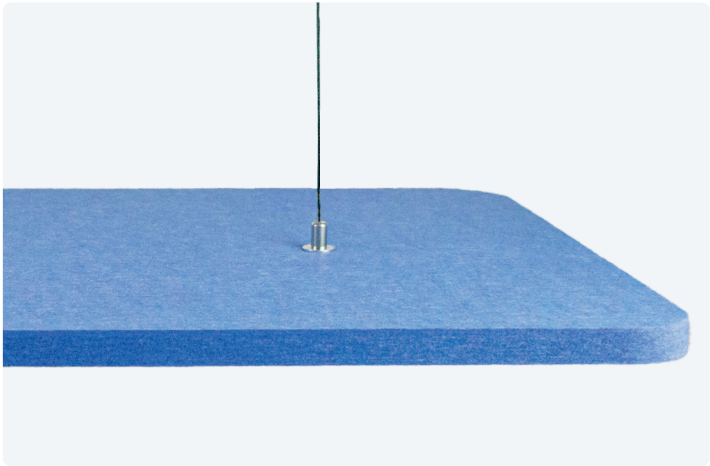
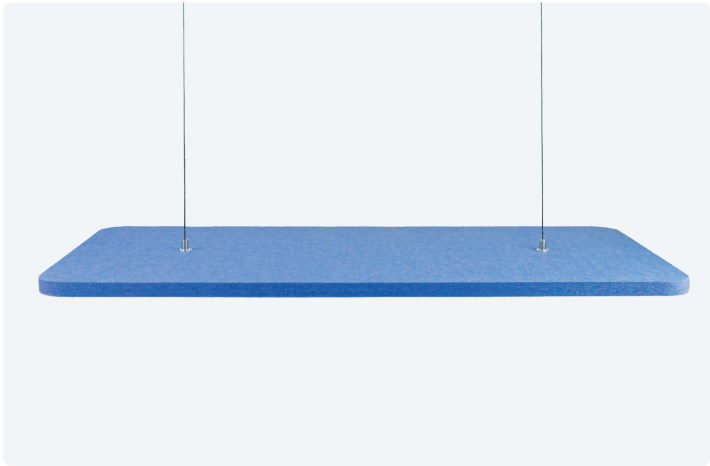
Article	PU	Description	Type	Item No.
CELIDO Cumulos 4:2 12	1	Ceiling fixation set for AKUSTIX Vario: Cumulos (12 mm)	Connection ceiling/panel	308 126299
CELIDO Cumulos 4:2 24	1	Ceiling fixation set for AKUSTIX Vario: Cumulos (18 mm)	Connection ceiling/panel	308 126320
CELIDO Cumulos 4:2 18	1	Ceiling fixation set for AKUSTIX Vario: Cumulos (24 mm)	Connection ceiling/panel	308 133145
CELIDO Cumulos 1500	2	Suspension extension for AKUSTIX Vario set: Cumulos	Extension ceiling/panel	308 124717
CELIDO Cumulos 3000	2	Suspension extension for AKUSTIX Vario set: Cumulos	Extension ceiling/panel	308 124059
CELIDO C	1	T-bar clip for ceiling fixation	Ceiling fixation	308 127055

CELIDO Cumulos 2:2



Ceiling suspension for acoustic panels

- ✓ For all **AKUSTIX** Vario elements (thickness: 12/18/24 mm)
- ✓ 2 fixing points on the panel and 2 fixing point on the ceiling
- ✓ Flexibly adjustable in height - ideal for any location
- ✓ 3 different ceiling fixations included
- ✓ Further cable lengths for different ceiling heights optionally available



Details

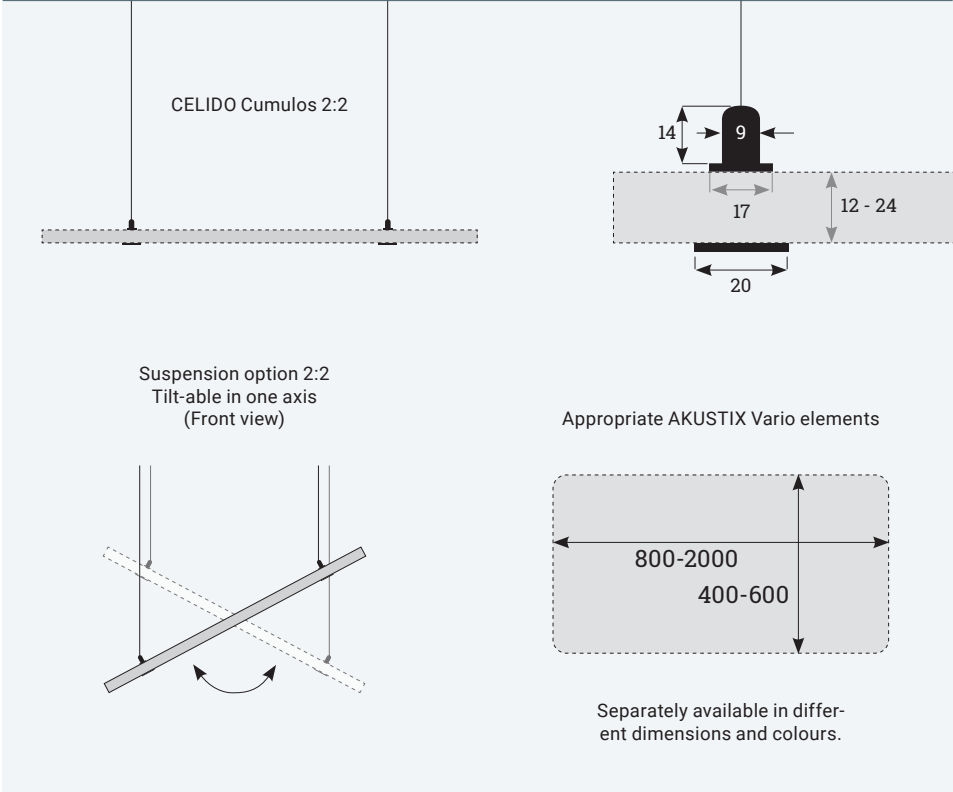
Standard cable length	1000 mm
Optional cable length	1500 / 3000 mm



Ceiling fixing:
SOLIDO C for grid ceilings



Technical drawings



AKUSTIX elements as show in the pictures are not included. The recommended number of fixation sets varies based on the width of the AKUSTIX Vario elements. Recommendation: Panel fixation every 600 mm

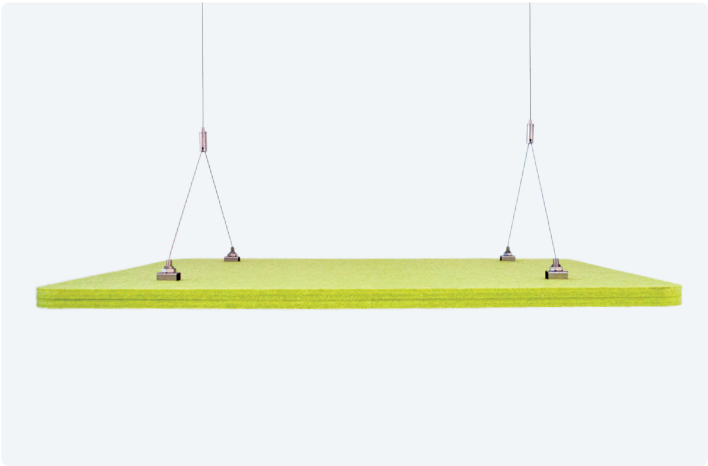
Article	PU	Description	Type	Item No.
CELIDO Cumulos 2:2 12	1	Ceiling fixation set for AKUSTIX Vario: Cumulos (12 mm)	Connection ceiling/panel	308 126306
CELIDO Cumulos 2:2 18	1	Ceiling fixation set for AKUSTIX Vario: Cumulos (18 mm)	Connection ceiling/panel	308 126327
CELIDO Cumulos 2:2 24	1	Ceiling fixation set for AKUSTIX Vario: Cumulos (24 mm)	Connection ceiling/panel	308 133131
CELIDO Cumulos 1500	2	Suspension extension for AKUSTIX Vario set: Cumulos	Extension ceiling/panel	308 124717
CELIDO Cumulos 3000	2	Suspension extension for AKUSTIX Vario set: Cumulos	Extension ceiling/panel	308 124059
CELIDO C	1	T-bar clip for ceiling fixation	Ceiling fixation	308 127055

CELIDO Cumulos 4:2 V1



Ceiling suspension for acoustic panels, integrated cable holders

- ✓ For **AKUSTIX** Cumulos elements (thickness: 18 mm)
- ✓ 4 fixing points on the panel and 2 fixing point on the ceiling
- ✓ Flexibly adjustable in height - ideal for any location
- ✓ 3 different ceiling fixations included
- ✓ Further cable lengths for different ceiling heights optionally available



Details

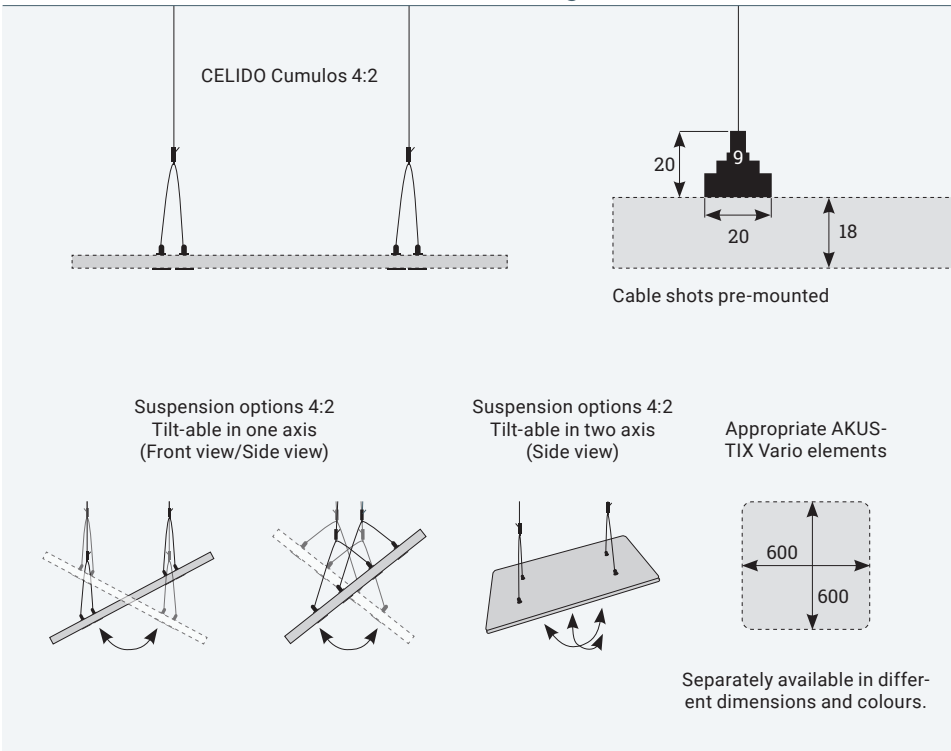
Standard cable length	1000 mm
Optional cable length	1500 / 3000 mm



Ceiling fixing:
CELIDO C for grid ceilings



Technical drawings



Akustix elements as shown in the picture are not included

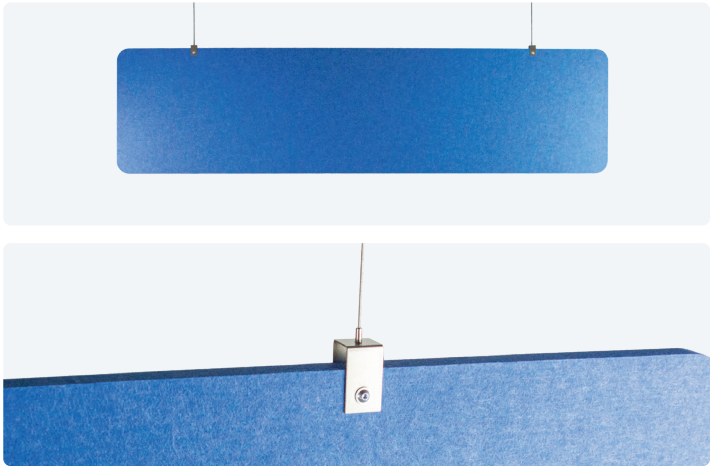
Article	PU	Description	Type	Item-No.
CELIDO Cumulos 4:2 V1	1	Ceiling fixation set for AKUSTIX Vario: Cumulos (18 mm)	Connection ceiling/panel	308 123947
CELIDO Cumulos 1500	2	Suspension extension for AKUSTIX Vario set: Cumulos (eco)	Extension ceiling/panel	308 124717
CELIDO Cumulos 3000	2	Suspension extension for AKUSTIX Vario set: Cumulos (eco)	Extension ceiling/panel	308 124059
AKUSTIX Cumulos	1	PET Ceiling tile, corner radius 30 mm, sound absorption level B, 3000 g/m ²	Grey, AV18	309 120993
AKUSTIX Cumulos	1	PET Ceiling tile, corner radius 30 mm, sound absorption level B, 3000 g/m ²	Blue, AV05	309 120986
AKUSTIX Cumulos	1	PET Ceiling tile, corner radius 30 mm, sound absorption level B, 3000 g/m ²	Light green, AV37	309 121000
Celido C	1	T-bar clip for ceiling fixation	Ceiling fixation	308 127055

Ceiling suspension for acoustic panels

- ✔ For all **AKUSTIX** Vario elements (thickness: 12/18/24 mm)
- ✔ Three different ceiling fixations included
- ✔ Vertical installation of AKUSTIX Vario elements for even greater sound absorption

02 Acoustic Management

CELIDO Stratos



Details

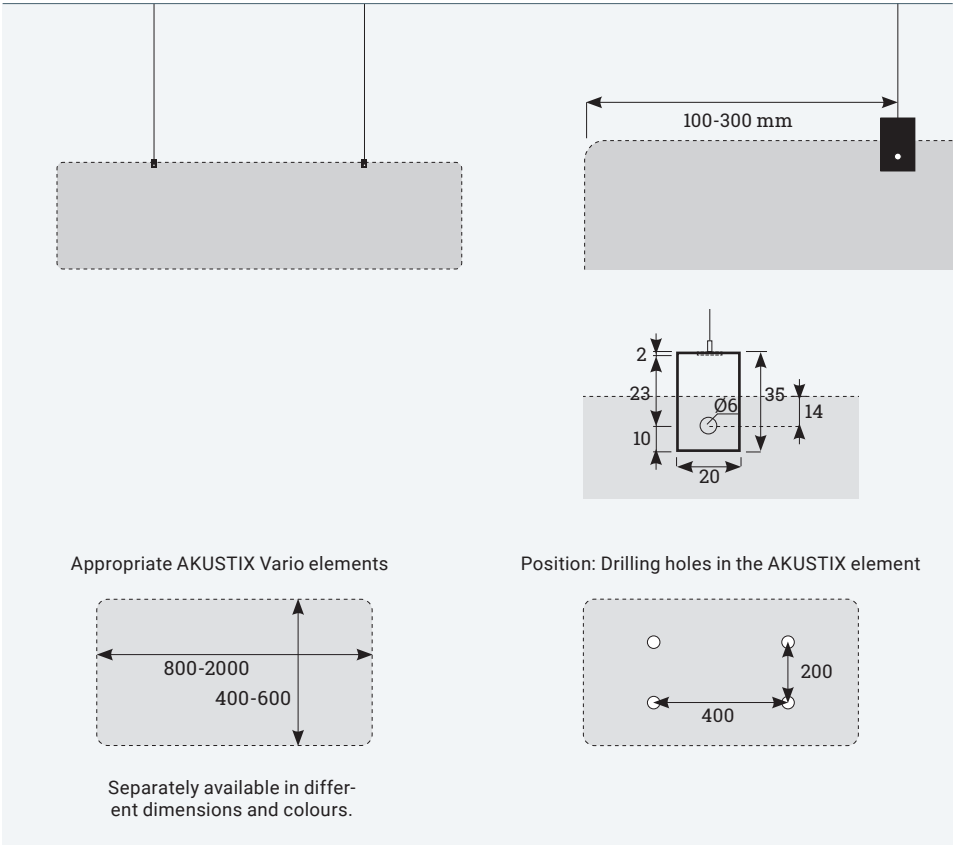
Standard cable length	1000 mm
Optional cable length	1500 / 3000 mm



Ceiling fixing:
CELIDO C for grid ceilings



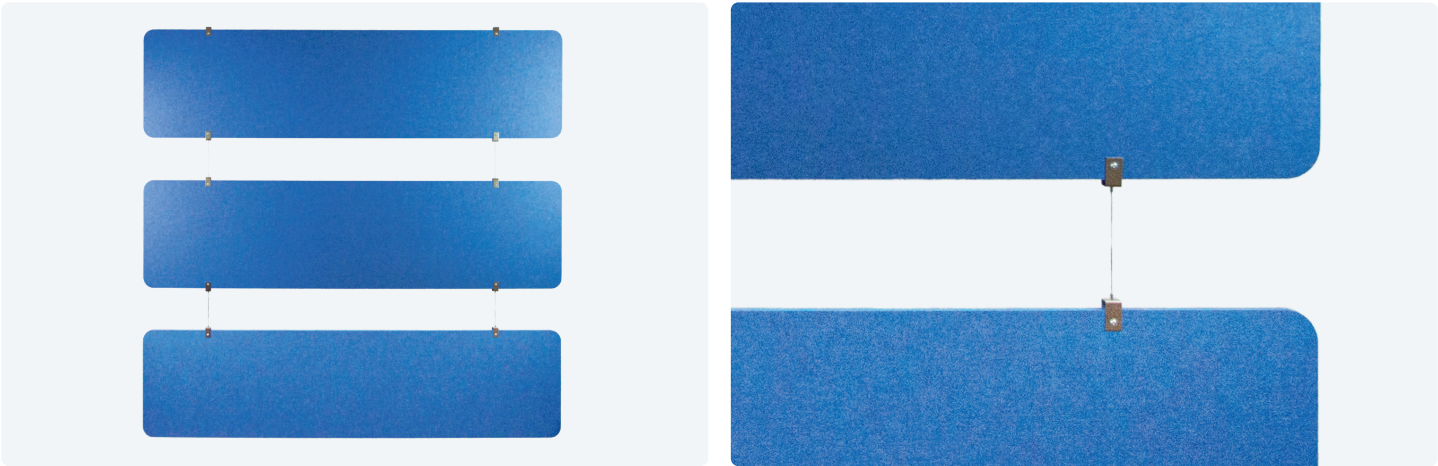
Technical drawings



Akustix elements as shown in the picture are not included

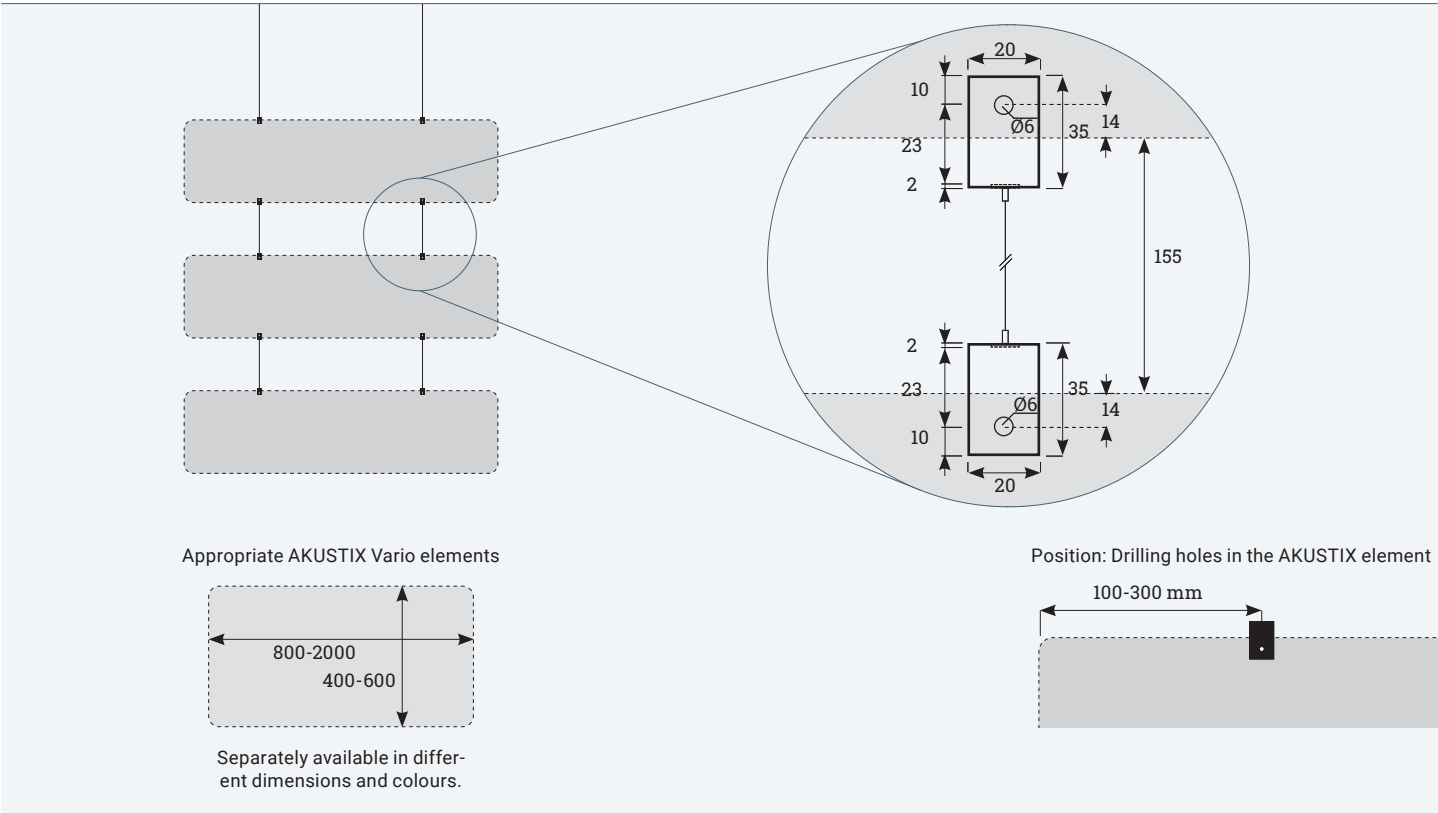
Article	PU	Description	Type	Item No.
Celido Stratos	2	Ceiling fixation for AKUSTIX Vario-elements (18 mm)	Connection ceiling/panel	308 126467
Celido Stratos eco	2	Ceiling fixation for AKUSTIX Vario-elements (12 mm)	Connection ceiling/panel	308 126460
Celido Stratos FP	2	Ceiling fixation for AKUSTIX Vario-elements (24 mm)	Connection ceiling/panel	308 134034
Celido Stratos 3000	2	Suspension extension for AKUSTIX Vario set: Stratos / Muros	Extension ceiling/panel	308 124052
Celido C	1	T-bar clip for ceiling	Ceiling fixation	308 127055

✔ For all **AKUSTIX** Vario elements (thickness: 12/18 mm)



02 Acoustic Management
CELIDO Muros

Technical drawings



Akustix elements as shown in the picture are not included

Article	PU	Description	Type	Item No.
CELIDO Muros 12	2	Panel connector for AKUSTIX Vario: Muros (12 mm)	Connection panel/panel	308 126068
CELIDO Muros 18	2	Panel connector for AKUSTIX Vario: Muros (18 mm)	Connection panel/panel	308 126075
CELIDO Stratos 12	2	Ceiling fixation for AKUSTIX Vario elements (12 mm)	Connection ceiling/panel	308 126460
CELIDO Stratos 18	2	Ceiling fixation for AKUSTIX Vario elements (18 mm)	Connection ceiling/panel	308 126467
CELIDO Stratos 3000	2	Suspension extension for AKUSTIX Vario set: Stratos / Muros	Extension ceiling/panel	308 124052
CELIDO C	1	T-bar clip for ceiling fixation	Ceiling fixation	308 127055



	CELIDO Cumulos 4:1	CELIDO Cumulos 2:2	CELIDO Cumulos 4:2	CELIDO Cumulos 4:2 V1
Description	Ceiling fixation			
Panel alignment	horizontal			
For AKUSTIX Vario (12 mm)	✓	✓	✓	-
For AKUSTIX Vario eco (18 mm)	✓	✓	✓	AKUSTIX Cumulos
For AKUSTIX Vario FP (24 mm)	✓	✓	✓	-
Fixing points ceiling	1	2	2	2
Fixing points panel	4	2	4	4
Height adjustable	✓	✓	✓	✓

Item No.	(12 mm) 308 126313	(12 mm) 308 126306	(12 mm) 308 126299	-
Item No.	(18 mm) 308 126334	(18 mm) 308 126327	(18 mm) 308 126320	(18 mm) 308 123947
Item No.	(24 mm) 308 133138	(24 mm) 308 133131	(24 mm) 308 133145	-



CELIDO Stratos	CELIDO Muros	CELIDO Cumulos 1500	CELIDO Cumulos 3000	CELIDO Strato 3000	CELIDO C
Ceiling fixation	Panel connector	Suspension extension (1500 mm)	Suspension extension (3000 mm)	Suspension extension (3000 mm)	Ceiling fixation, T-bar clip for ceiling
vertical	vertical	-	-	-	-
✓	✓	✓	✓	✓	✓
✓	✓	✓	✓	✓	✓
✓	-	-	-	-	
2	-	1	1	2	1
2	2	1	1	2	-
✓	-	-	-	-	-

(12 mm) 308 126460	(12 mm) 308 126075	308 124717	308 124059	308 124052	308 127055
(18 mm) 308 126467	(18 mm) 308 126068				
(24 mm) 308 134034	-				