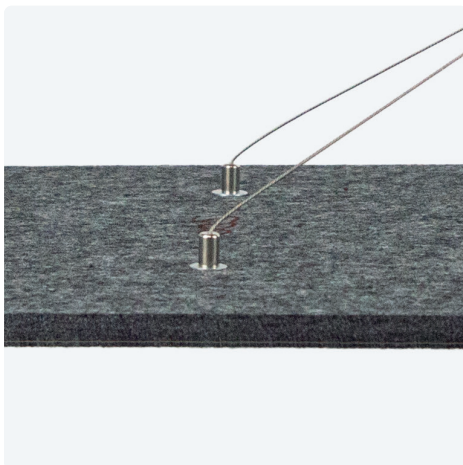


CELIDO Cumulos 4:1



Ceiling suspensions for AKUSTIX Vario elements for many applications

- ✓ For all **AKUSTIX** Vario elements with a thickness of 18 mm
- ✓ Flexibly adjustable in height - ideal for any locations
- ✓ Three different ceiling fixations included
- ✓ Other suspension cable lengths available as accessories



Details

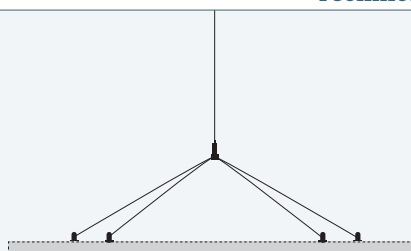
Standard cable length	1000 mm
Optional cable length	1500 / 3000 mm



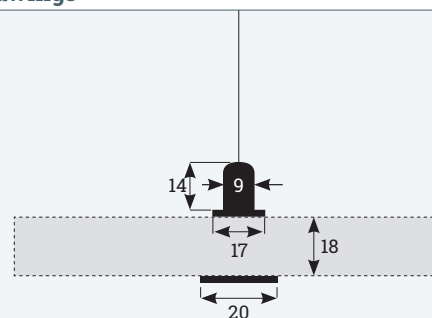
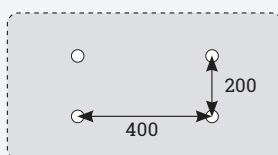
Ceiling fixing:
SOLIDO C for grid ceilings



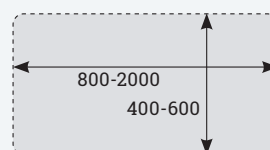
Technical drawings



Position: Drilling holes in the AKUSTIX element



Appropriate AKUSTIX Vario elements



Separately available in different dimensions and colours.

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	1	Ceiling fixation set for AKUSTIX Vario: Cumulos (18 mm); 4 fixing point (panel) / 1 fixing point (ceiling)	Connection ceiling/Panel	308 126334
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
Celido C	1	T-bar clip for ceiling fixation	Ceiling fixation	308 127055

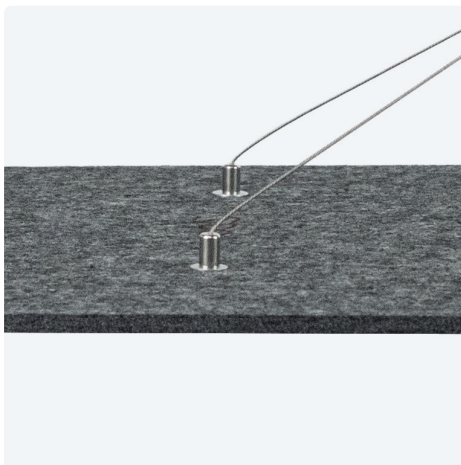


CELIDO Cumulos 4:1 eco



Ceiling suspensions for AKUSTIX Vario elements for many applications

- ✓ For all **AKUSTIX** Vario elements with a thickness of 12 mm
- ✓ Flexibly adjustable in height - ideal for any locations
- ✓ Three different ceiling fixations included
- ✓ Other suspension cable lengths available as accessories



Details

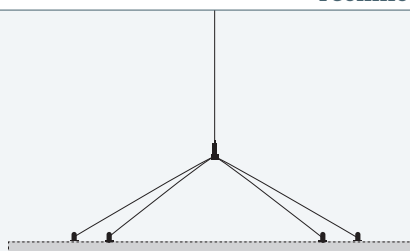
Standard cable length	1000 mm
Optional cable length	1500 / 3000 mm



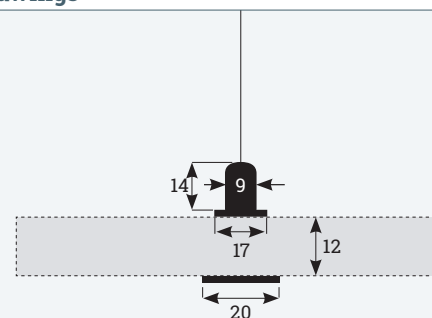
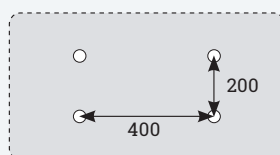
Ceiling fixing:
CELIDO C for grid ceilings



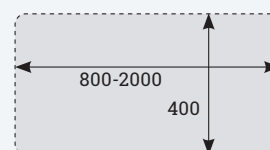
Technical drawings



Position: Drilling holes in the AKUSTIX element



Appropriate AKUSTIX Vario eco elements



Separately available in different dimensions and colours.

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 400 mm

Article	PU	Description	Type	Item No.
CELIDO Cumulos 4:1 eco	1	Ceiling fixation set for AKUSTIX Vario: Cumulos eco (12 mm); 4 fixing point (panel) / 1 fixing point (ceiling)	Connection ceiling/panel	308 126313
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
CELIDO C	1	T-bar clip for ceiling fixation	Ceiling fixation	308 127055

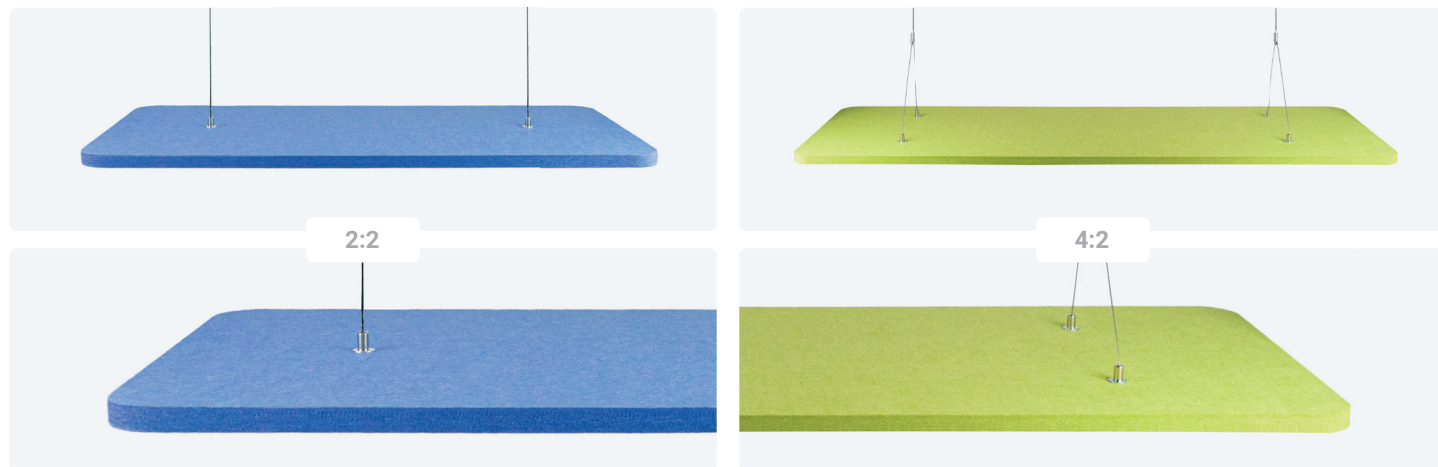


CELIDO Cumulos 2:2 / 4:2



Ceiling suspensions for AKUSTIX Vario elements for many applications

- ✓ For all **AKUSTIX** Vario elements with a thickness of 18 mm
- ✓ Flexibly adjustable in height and angle of inclination - ideal for any locations
- ✓ Three different ceiling fixations included
- ✓ Other suspension cable lengths available as accessories



Details

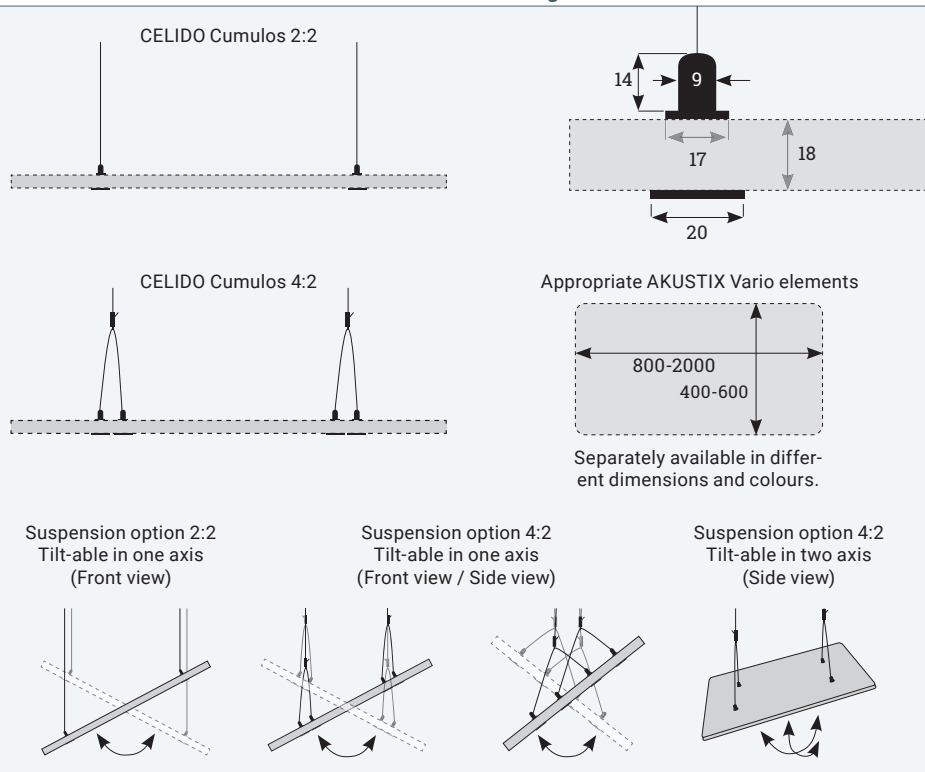
Standard cable length	1000 mm
Optional cable length	1500 / 3000 mm



Ceiling fixing:
CELIDO 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	2	Double wire suspension for AKUSTIX Vario: Cumulos (18 mm); 2 fixing points (Panel) / 2 fixing point (ceiling)	Connection ceiling/panel	308 126327
CELIDO Cumulos 4:2	2	Double wire suspension for AKUSTIX Vario: Cumulos (18 mm); 4 fixing points (Panel) / 2 fixing point (ceiling)	Connection ceiling/panel	308 126320
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
CELIDO C	1	T-bar clip for ceiling fixation	Ceiling fixation	308 127055

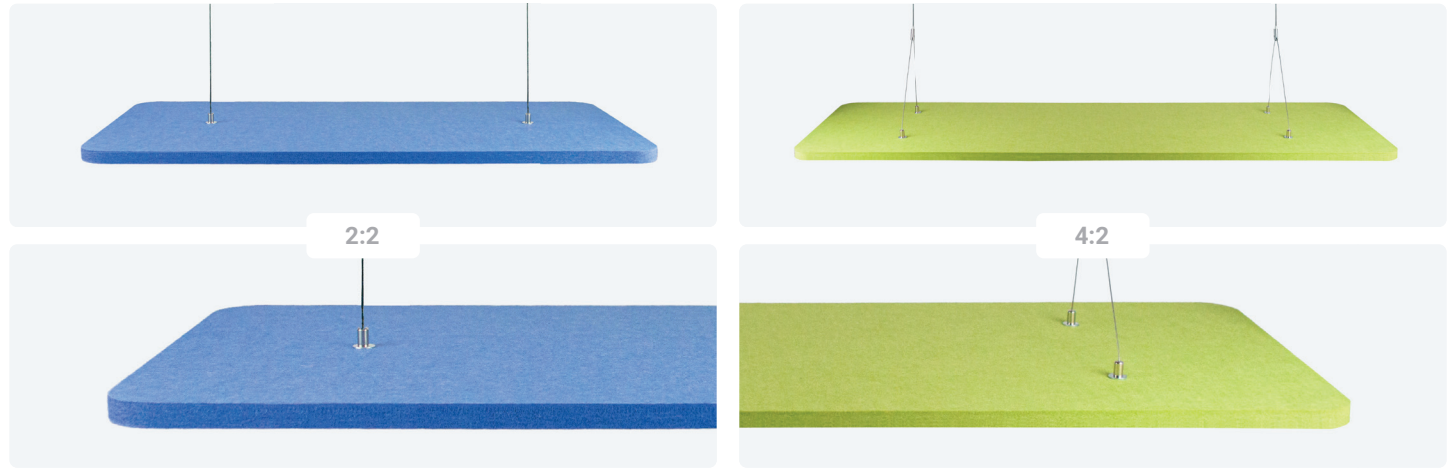


CELIDO Cumulos 2:2 eco / 4:2 eco



Ceiling suspensions for AKUSTIX Vario elements for many applications

- ✓ For all **AKUSTIX** Vario eco elements with a thickness of 12 mm
- ✓ Flexibly adjustable in height and angle of inclination - ideal for any locations
- ✓ Three different ceiling fixations included
- ✓ Other suspension cable lengths available as accessories



Details

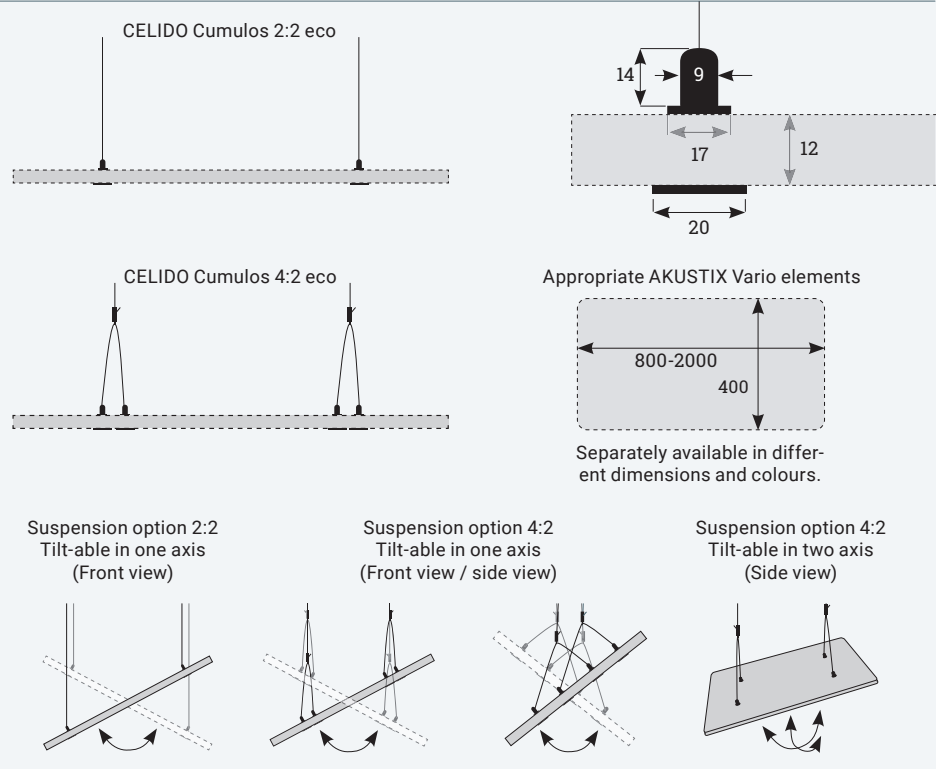
Standard cable length	1000 mm
Optional cable length	1500 / 3000 mm



Ceiling fixing:
CELIDO 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 400 mm

Article	PU	Description	Type	Item No.
CELIDO Cumulos 2:2	2	Double wire suspension for AKUSTIX Vario: Cumulos eco (12 mm); 2 fixing points (Panel) / 2 fixing point (ceiling)	Connection ceiling/panel	308 126306
CELIDO Cumulos 4:2	2	Double wire suspension for AKUSTIX Vario: Cumulos eco (12 mm); 4 fixing points (Panel) / 2 fixing point (ceiling)	Connection ceiling/panel	308 126299
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
CELIDO C	1	T-bar clip for ceiling fixation	Ceiling fixation	308 127055

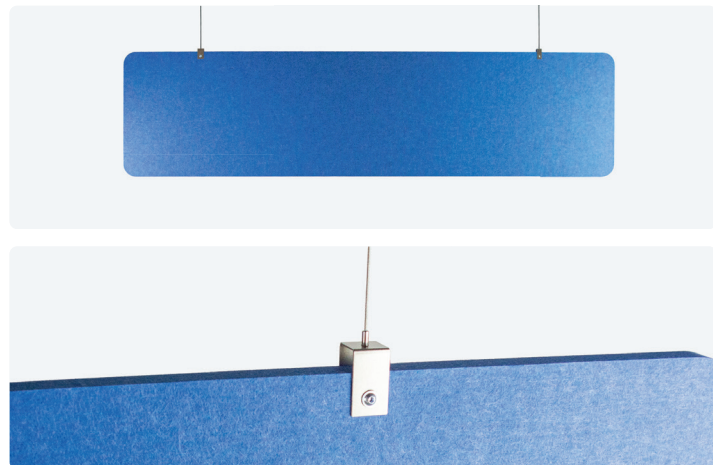


CELIDO Stratos (eco/24)



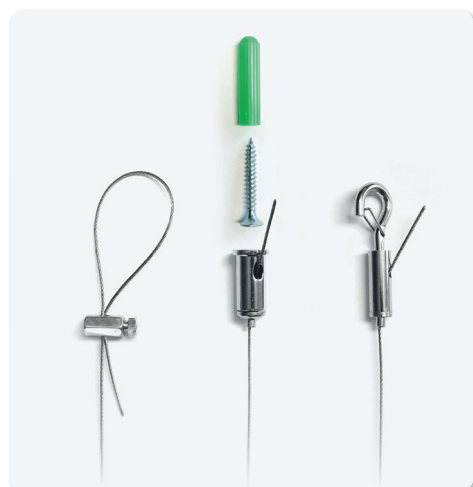
Panel suspension for ceiling baffles

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



Details

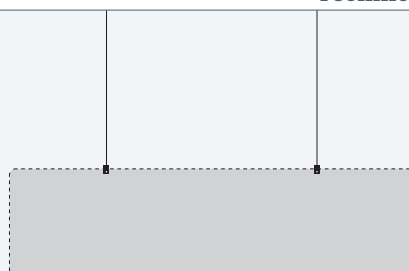
Standard cable length	1000 mm
Optional cable length	1500 / 3000 mm



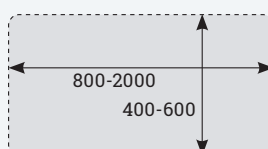
Ceiling fixing:
CELIDO C for grid ceilings



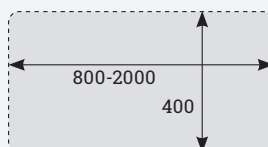
Technical drawings



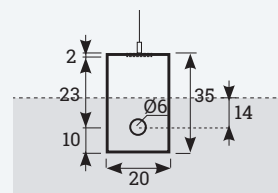
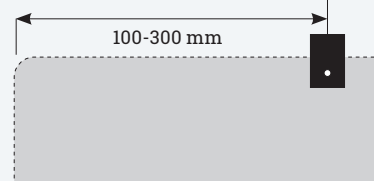
Appropriate AKUSTIX Vario elements



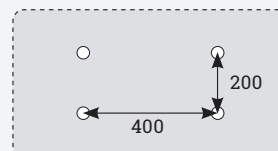
Appropriate AKUSTIX Vario eco elements



Separately available in different dimensions and colours.



Position: Drilling holes in the AKUSTIX element



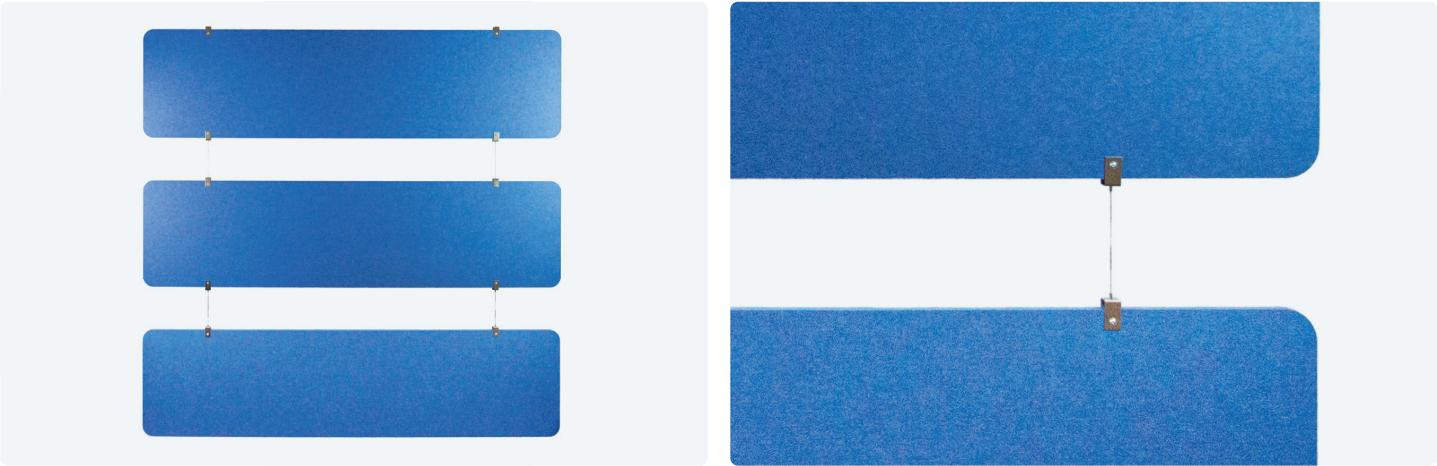
Akustix elements as shown in the picture are not included

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 24	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 (eco) / Muros (eco)	Extension ceiling/panel	308 124052
Celido C	1	T-bar clip for ceiling	Ceiling fixation	308 127055

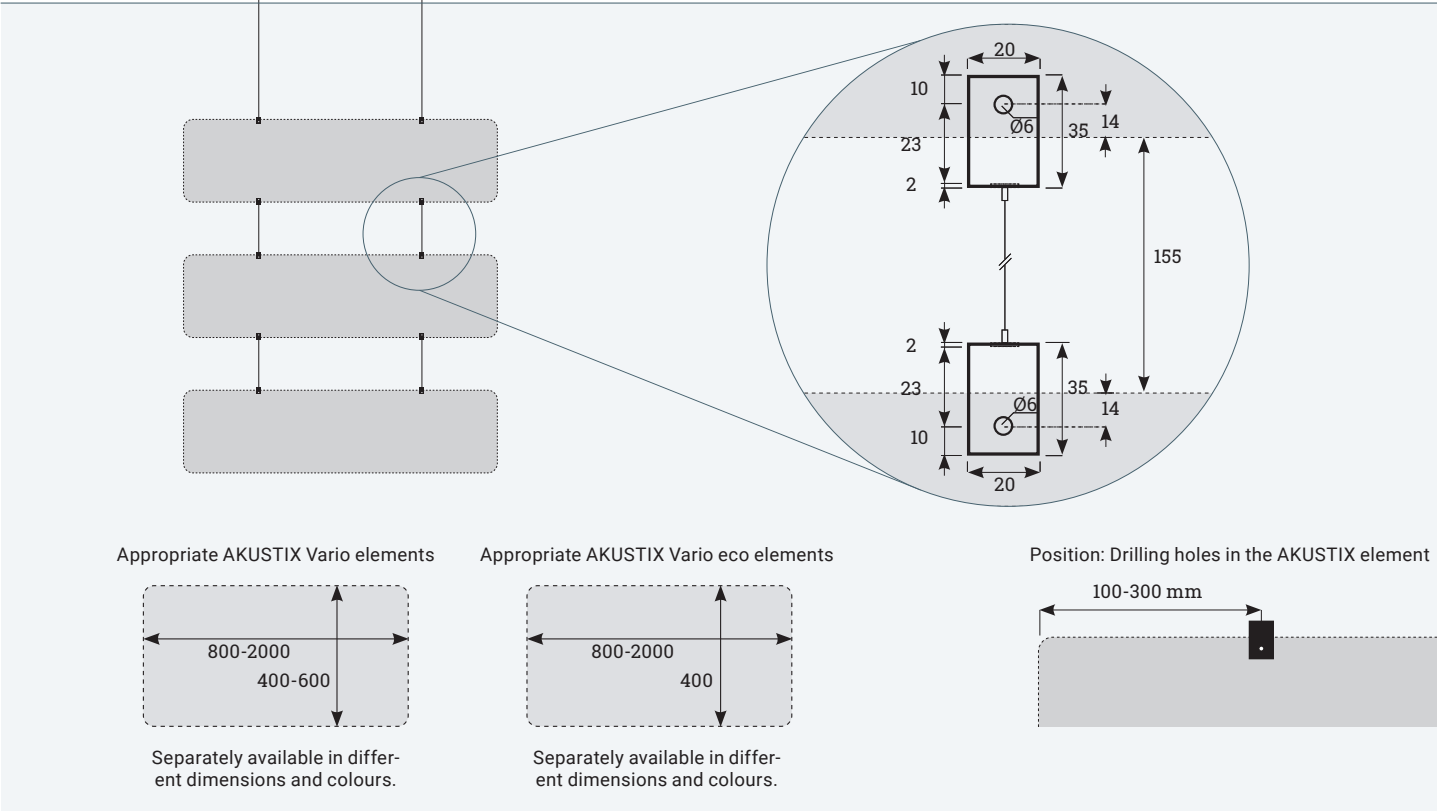


Fixation set for large „floating“ noise barrier modules

✓ For all AKUSTIX Vario (eco) elements (thickness: 12/18 mm)



Technical drawings



Akustix elements as shown in the picture are not included

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