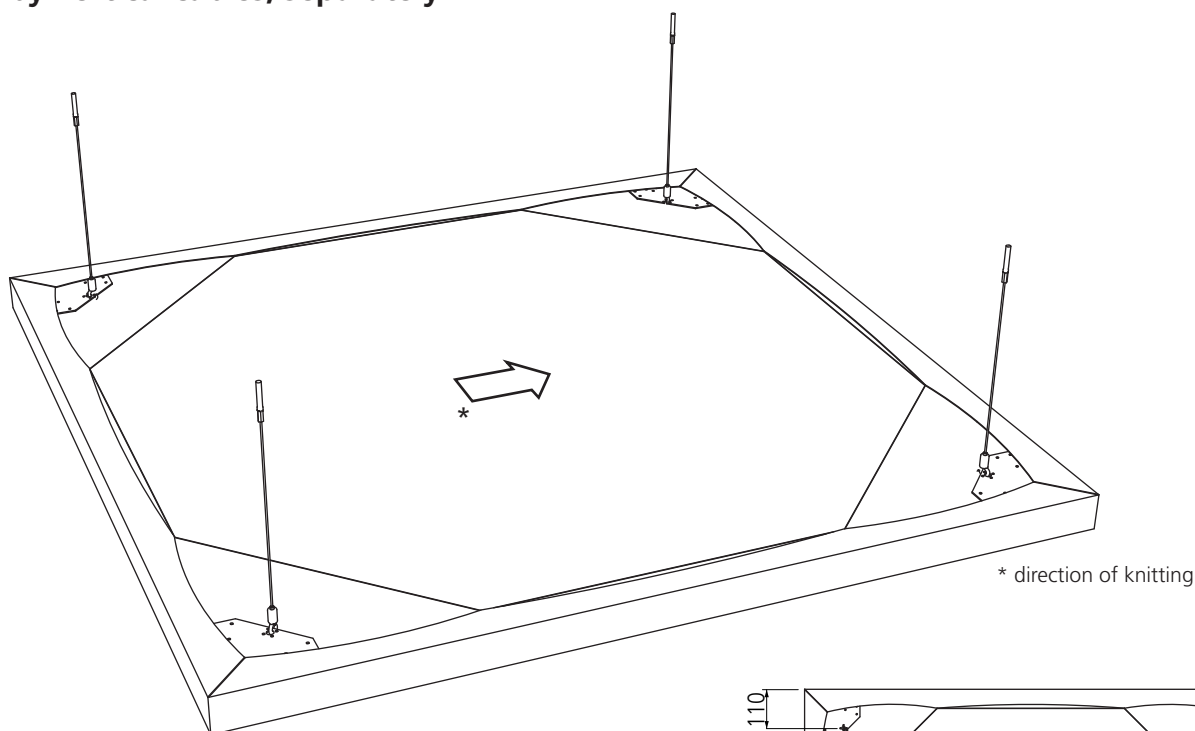


STEREO SINGLE-SIDED PANELS

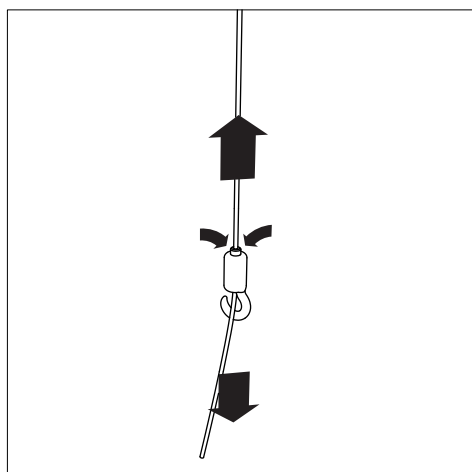
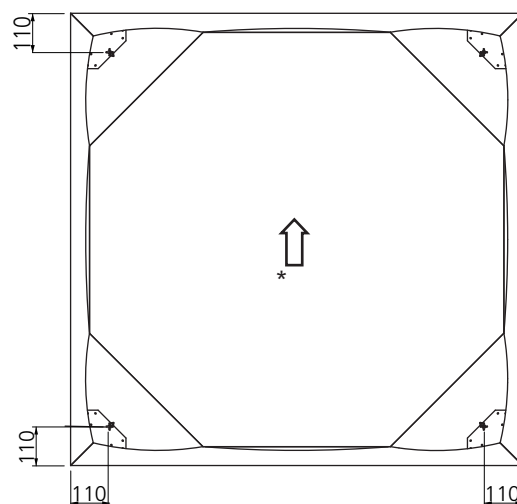
suspended by vertical cables, separately

dimensions in millimeters

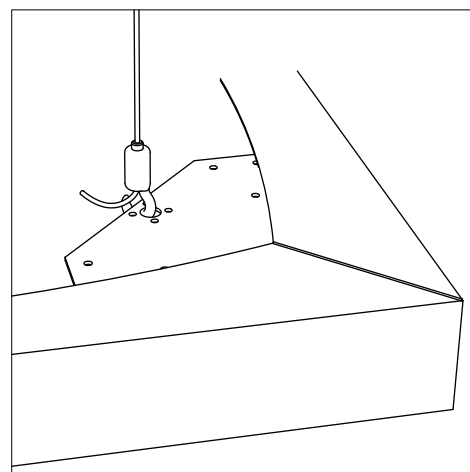
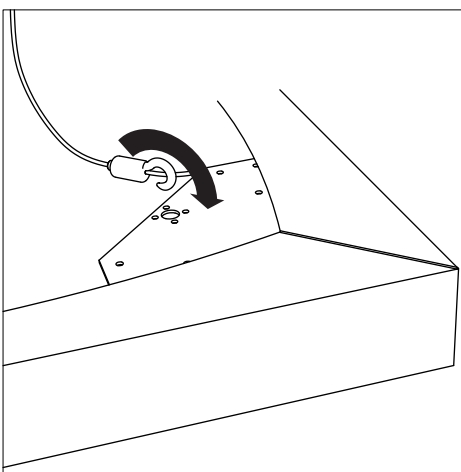


Composition of the suspension:

- stainless steel cable Ø 1,8 mm length 1500 mm
 - top: stainless steel set and threaded M6 endpiece
 - bottom: adjustable hook
- load capacity: 15 kg / adjustable hook



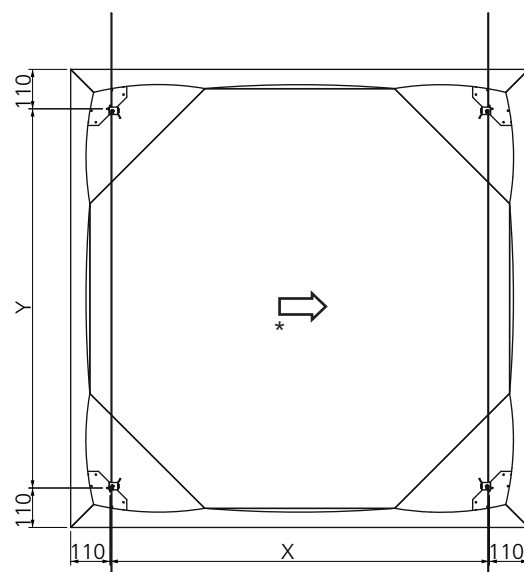
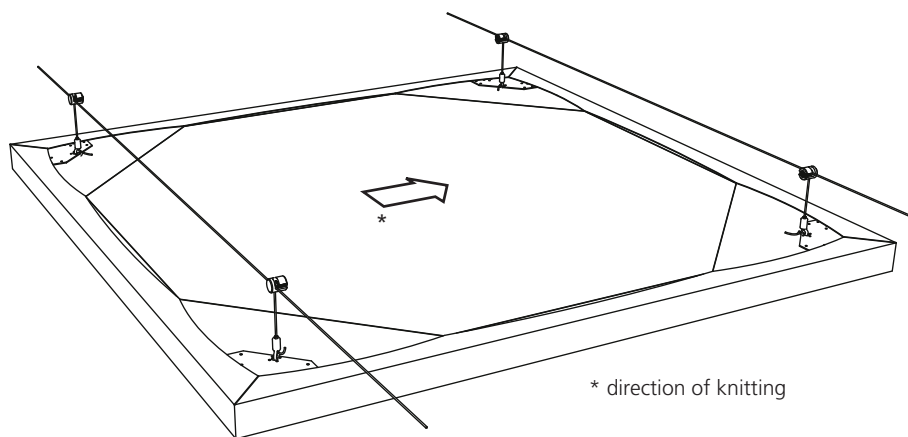
the hook is released by pressing on the button on the top



⚠ the excess cable locks the hook

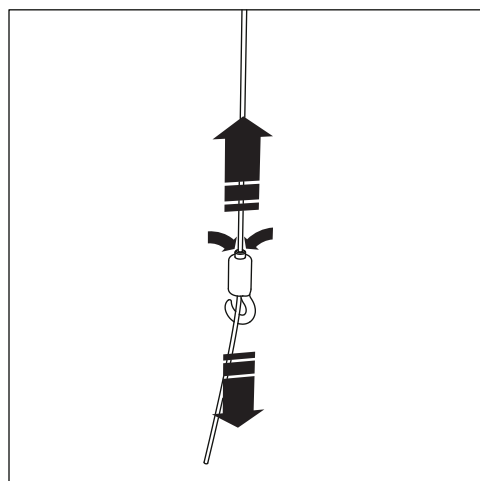
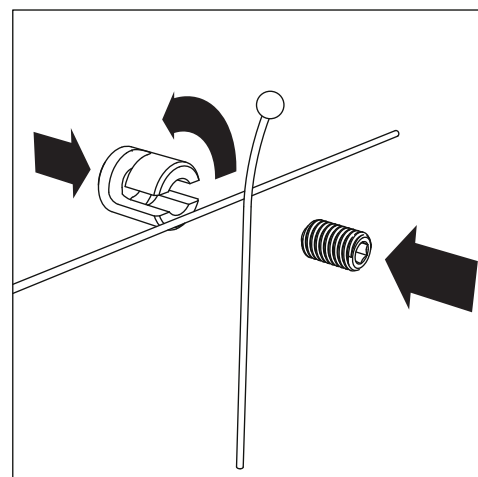
STEREO SINGLE-SIDED PANELS suspended under horizontal cables

dimensions in millimeters

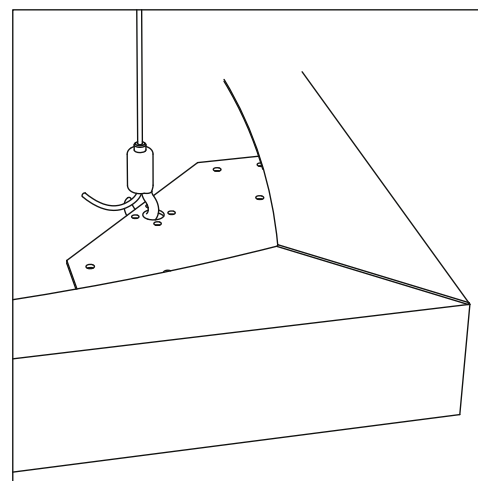
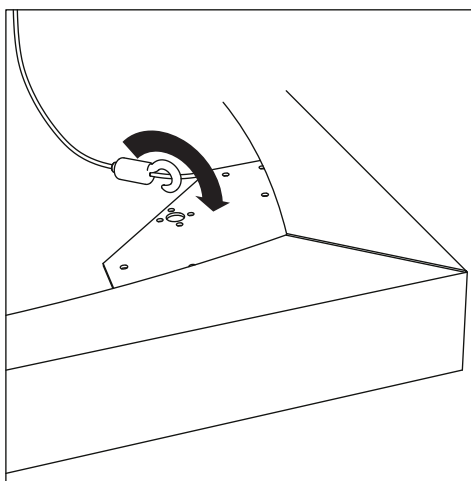


Composition of the suspension:

- stainless steel cable Ø 1,5 mm length 1500 mm
- bottom: adjustable hook, load capacity: 15 kg / adjustable hook
- stainless steel cross-shaped cable clamp delivered ready for assembly (hex socket head bolt)
- compatible with horizontal cables, from 2 to 6 mm in diameter



the hook is released by pressing on the button on the top

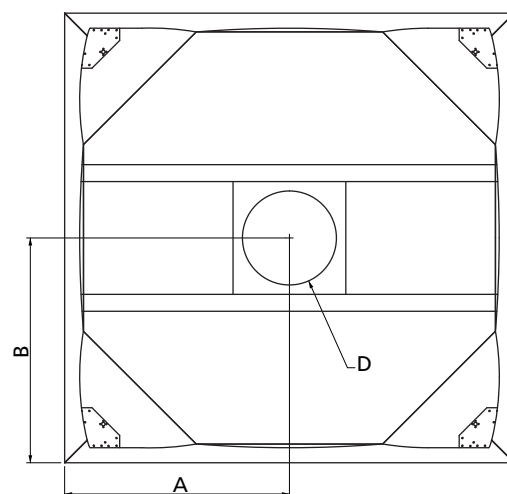
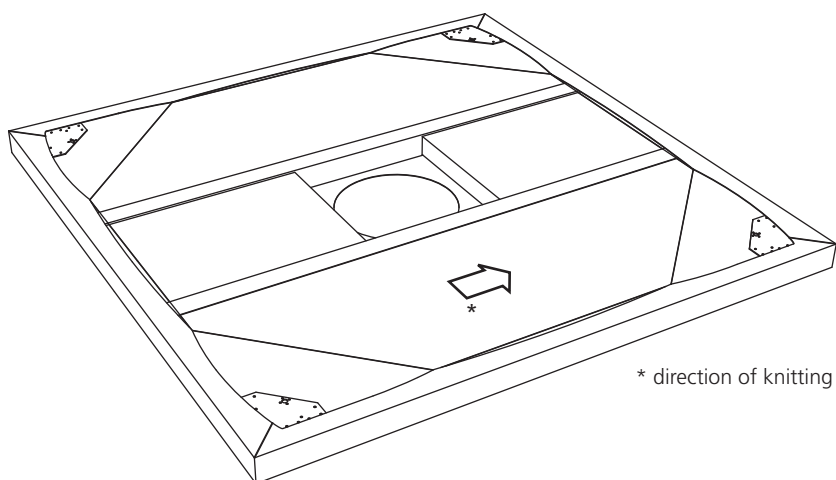


⚠ the excess cable locks the hook

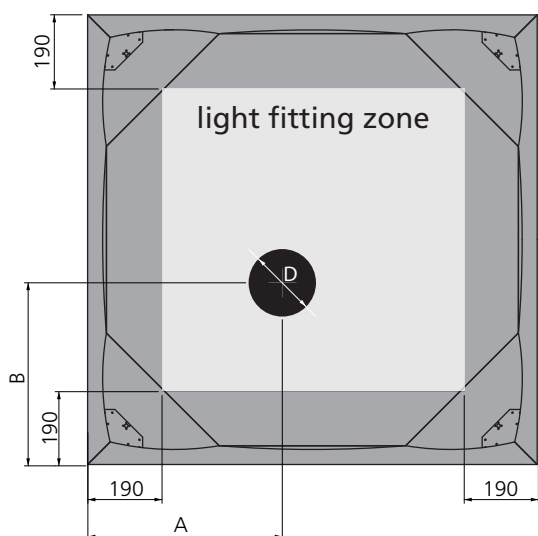
STEREO SINGLE-SIDED PANELS

option cut outs for light fixture

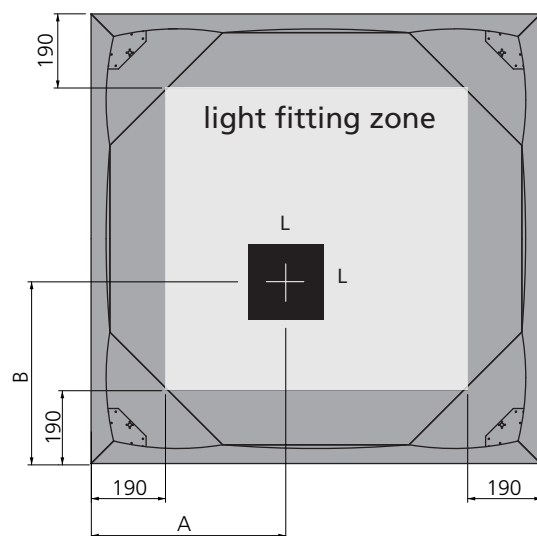
dimensions in millimeters



Dimensions to be indicated with order:
A and B : position of centre of cut outs
D : diameter of cut outs



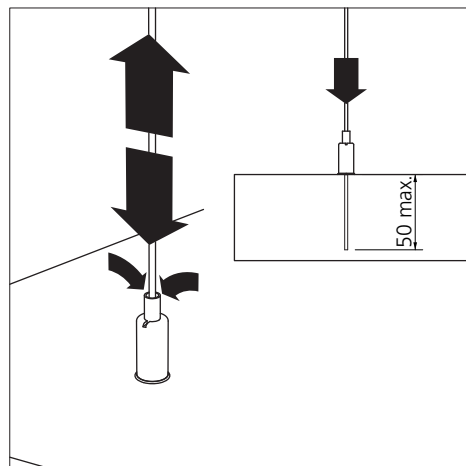
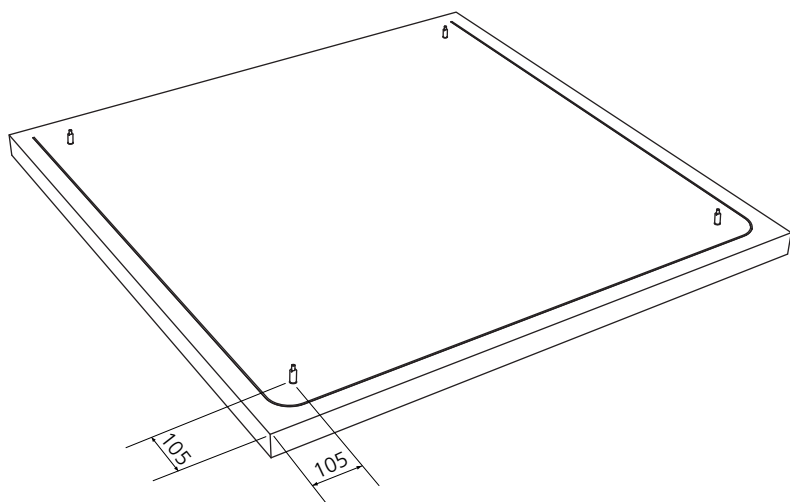
$A - D/2 > 190 \text{ mm}$
 $B - D/2 > 190 \text{ mm}$



$A - L/2 > 190 \text{ mm}$
 $B - L/2 > 190 \text{ mm}$

STEREO SINGLE-SIDED PANELS option fabric covered upper face

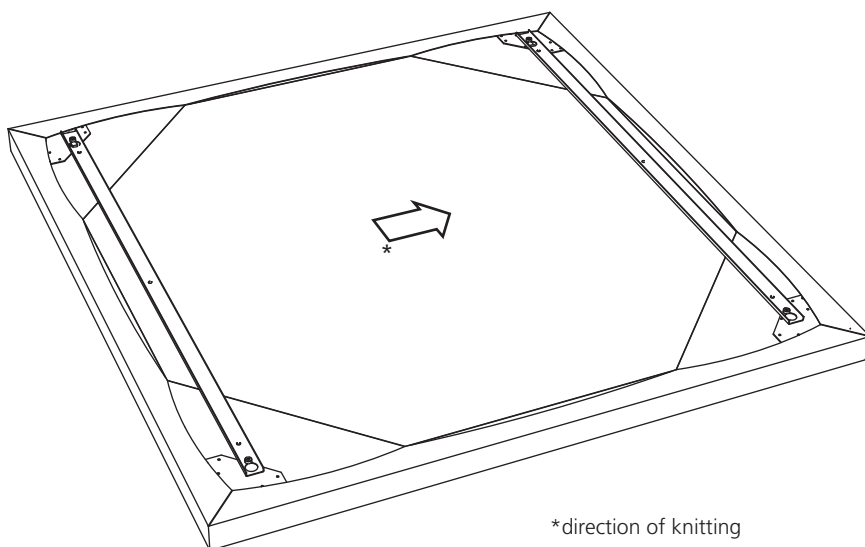
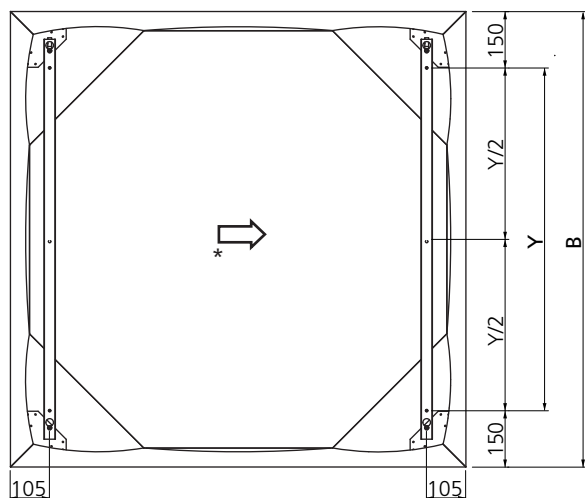
dimensions in millimeters



STEREO SINGLE-SIDED PANELS

screwed to the ceiling

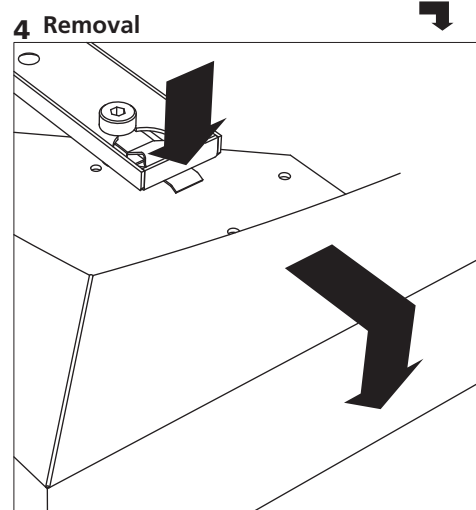
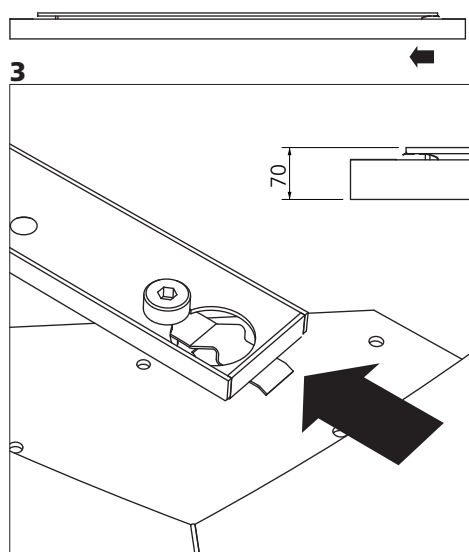
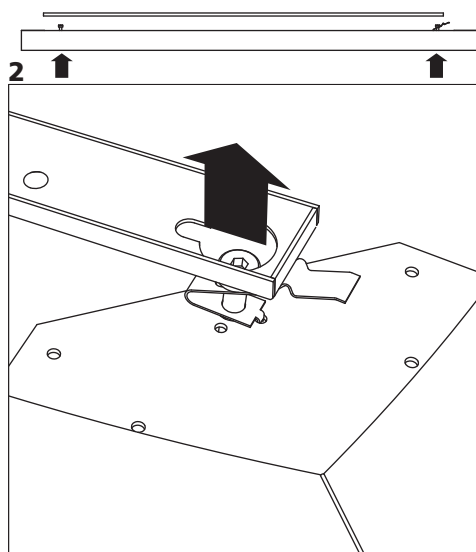
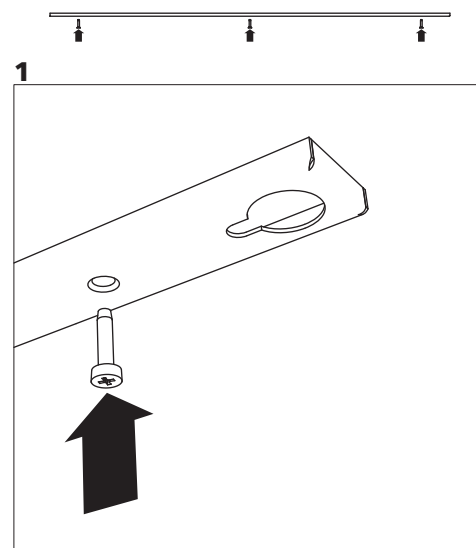
dimensions in millimeters



B	599	1 199	1 799	2 399
Y	300	900	1 500	2 100

Composition:

- rails are supplied pre-slotted on panel

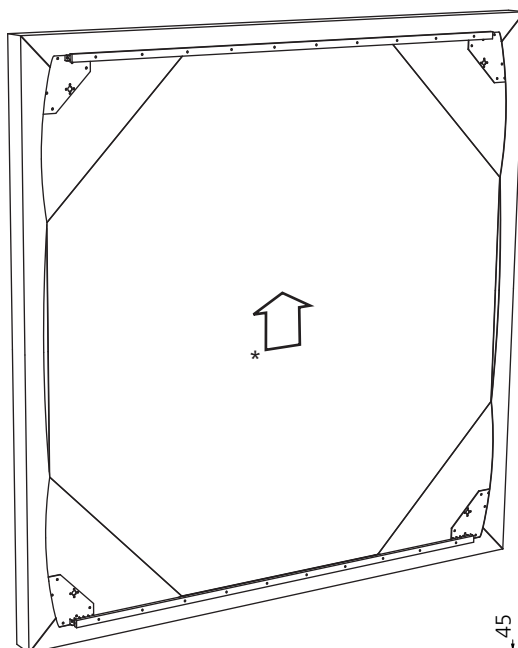


Note: fitting/removal requires a 20-mm gap on one side of the panel.

STEREO SINGLE-SIDED PANELS

clipped to walls

dimensions in millimeters



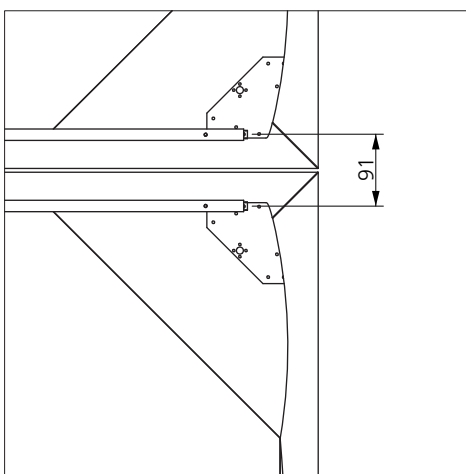
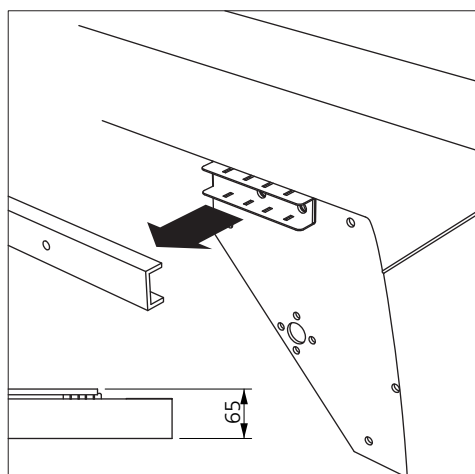
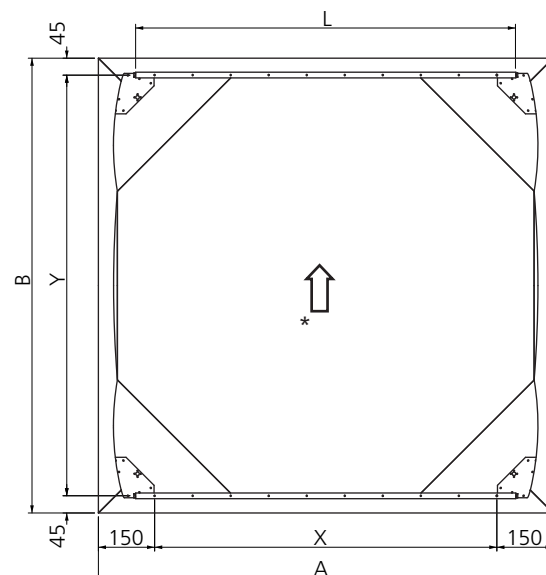
* direction of knitting

Composition:

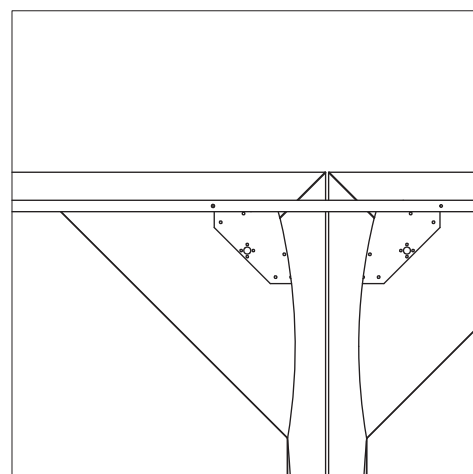
- the rails are delivered mounted on the panels and are always fitted horizontally
- the rail fastening screws must be located inside the zone defined by the dimension X

A	599	1 199	1 799	2 399
X	299	899	1 499	2 099
L	500	1 100	1 700	2 300

B	599	1 199	1 799	2 399
Y	509	1 109	1 709	2 309



center-to-center distance between rails for 2 adjacent panels will be at least 91 mm

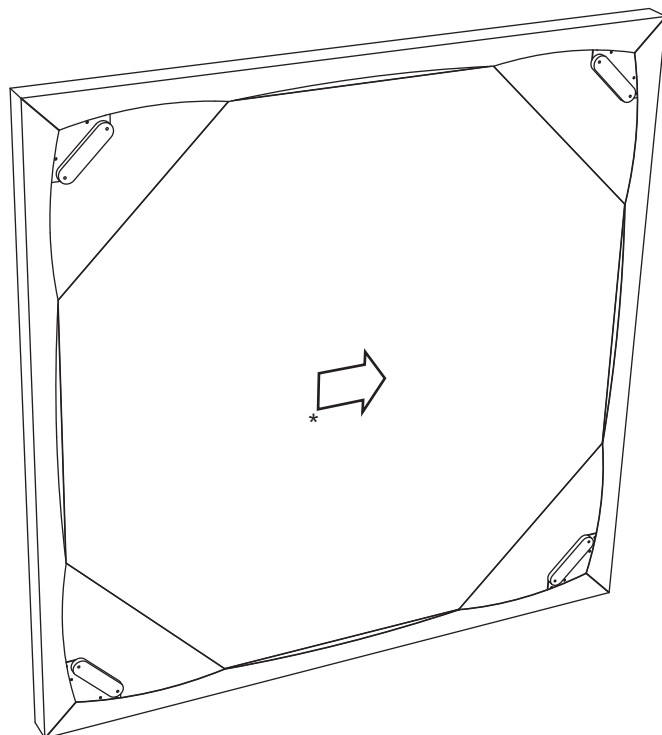


Option clipped on rails, clustered:
a single rail supports several panels (supplied in lengths of 3 meters)

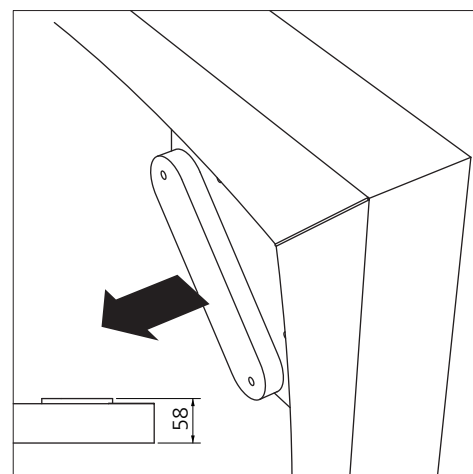
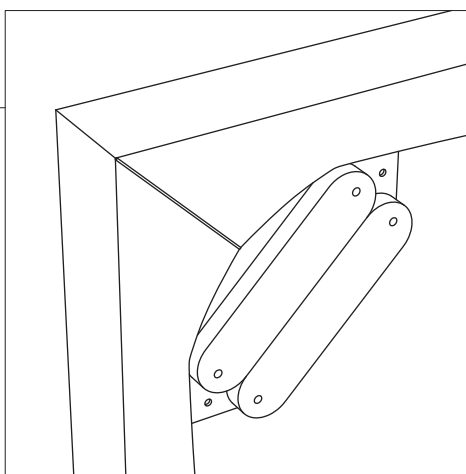
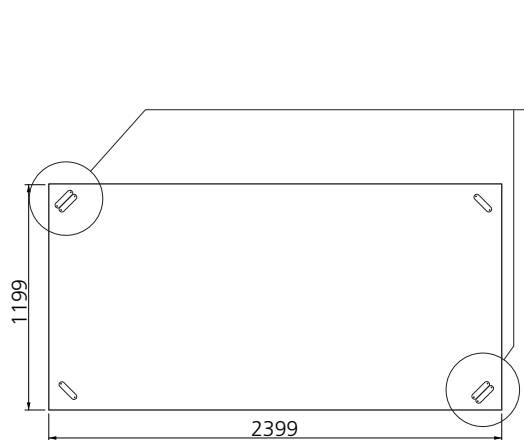
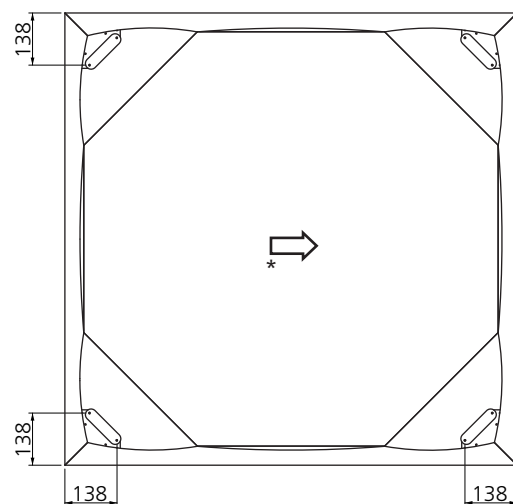
STEREO SINGLE-SIDED PANELS

on vertical metal surfaces with magnets

dimensions in millimeters



* direction of knitting

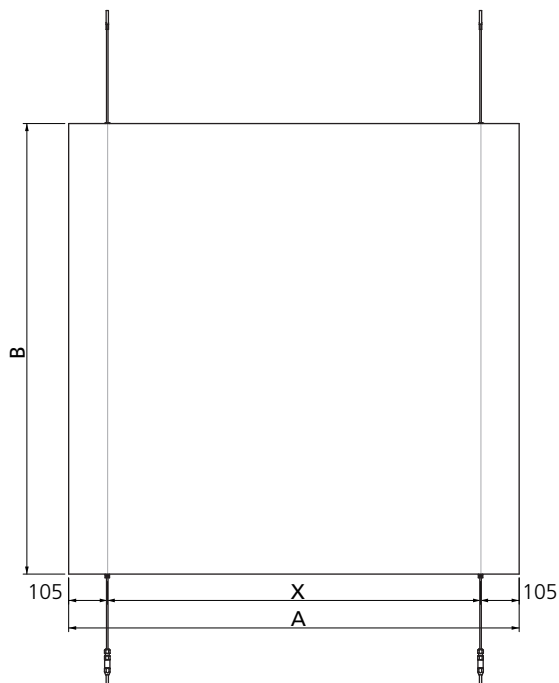


STEREO TWO-SIDED SUSPENDED PANELS

with vertical cables between floor and ceiling

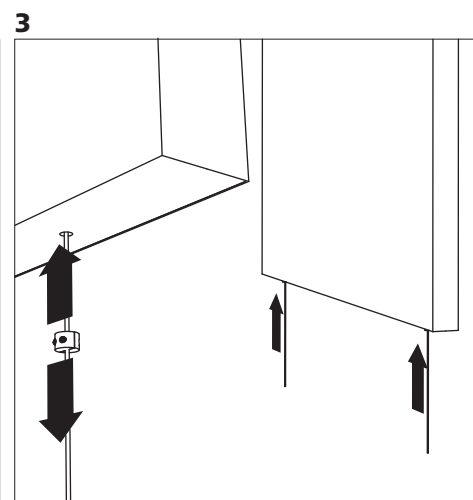
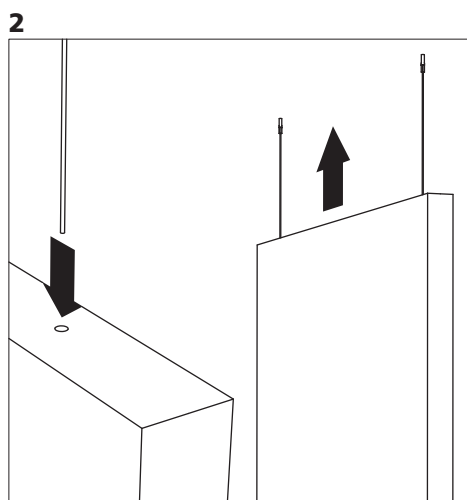
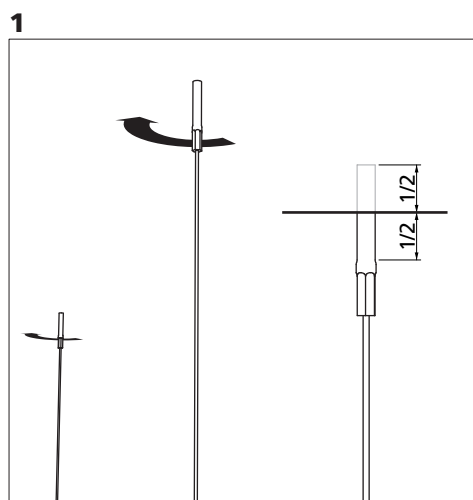
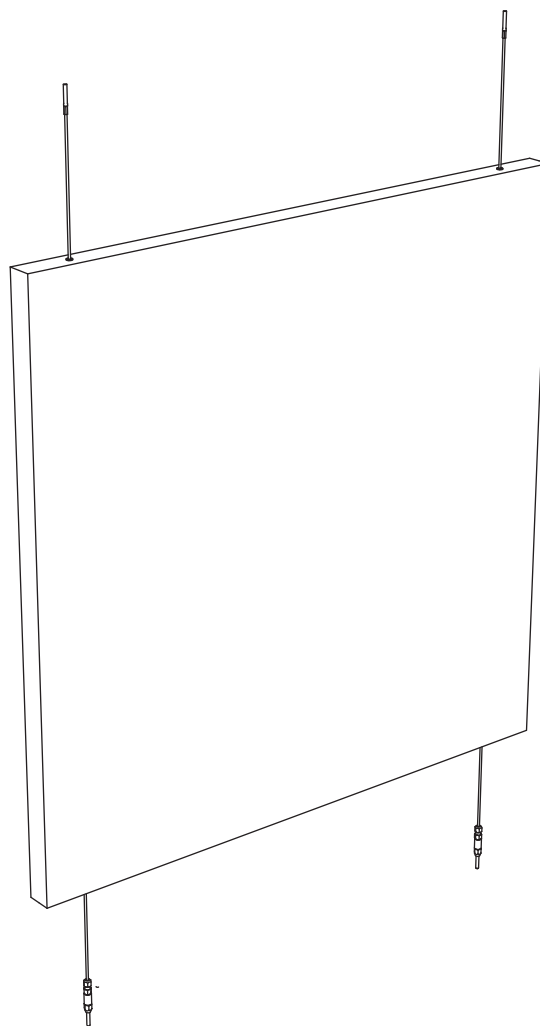
dimensions in millimeters

 CONCRETE FLOOR AND CEILING ONLY



Composition of the suspension:

- stainless steel cable Ø 4 mm length 4500 mm
- top: M6 stud
- bottom: rotating M6 stud + lock nut
- 4 tightening ring (hexagonal socket screw)



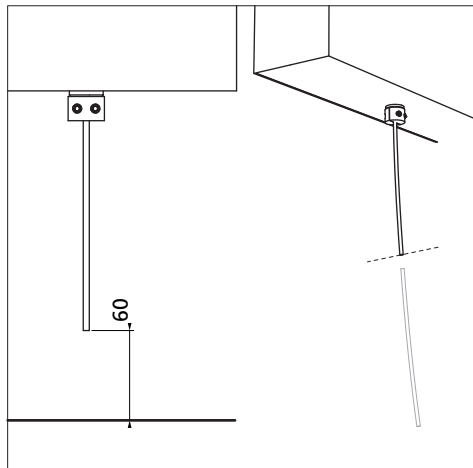
 do not cut the cables until you have threaded them through the panels

STEREO TWO-SIDED SUSPENDED PANELS

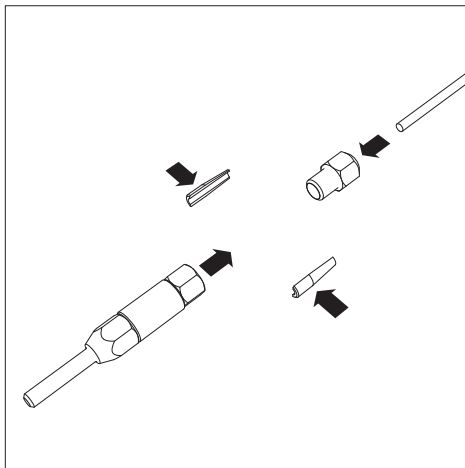
with vertical cables between floor and ceiling

dimensions in millimeters

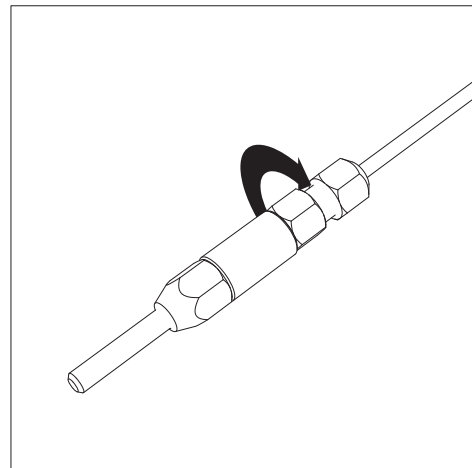
4



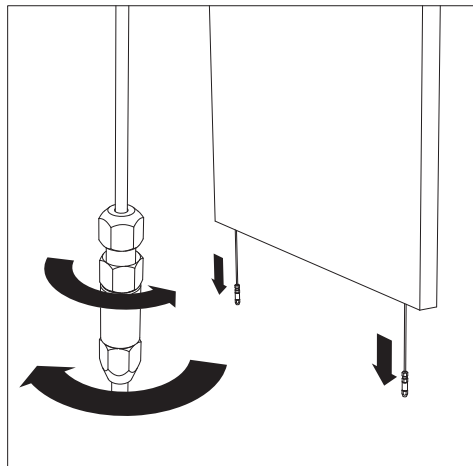
5a



5b



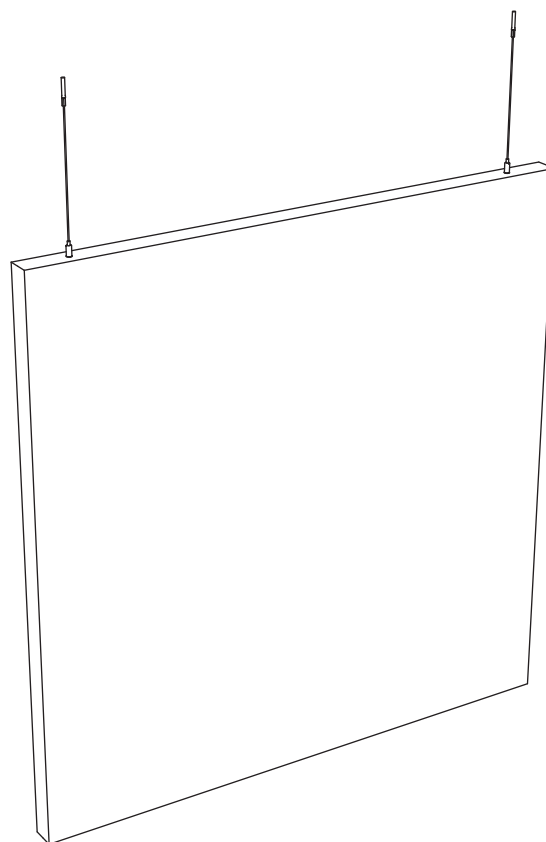
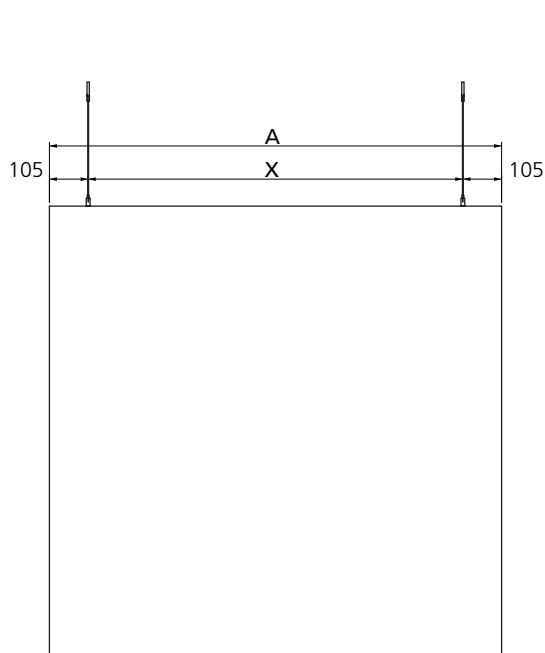
6



STEREO TWO-SIDED SUSPENDED PANELS

with vertical cables fixings

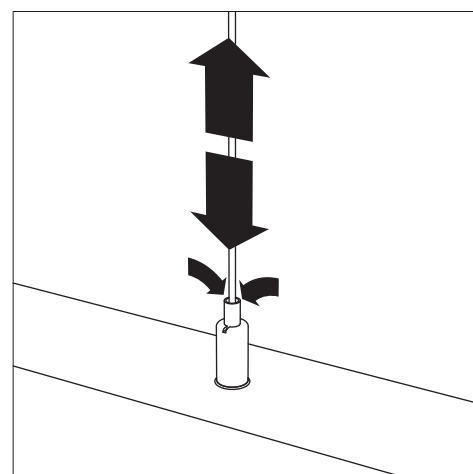
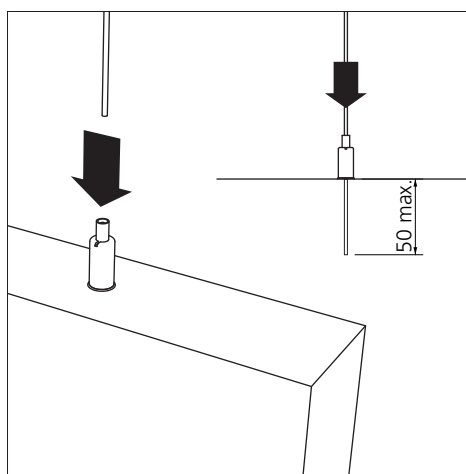
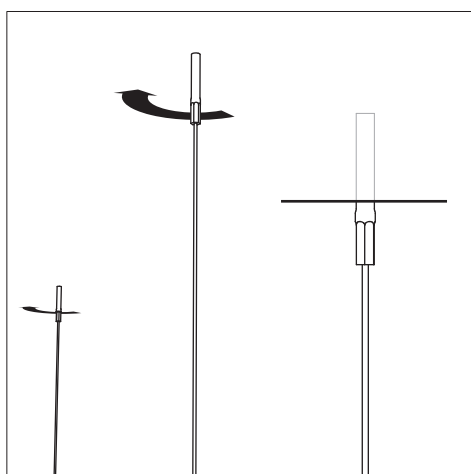
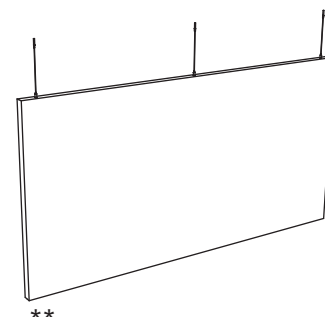
dimensions in millimeters



Composition of suspension :

- stainless steel cable Ø 1,8mm length 1500 mm
 - top: stainless steel set and threaded M6 endpiece
 - bottom: adjustable fastener
- load capacity: 15 kg / adjustable fastener

A	599	1 199	1 799**	2 399**
X	390	990	1 590	2 190

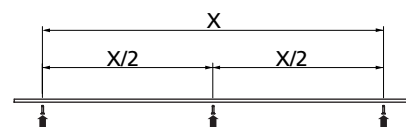
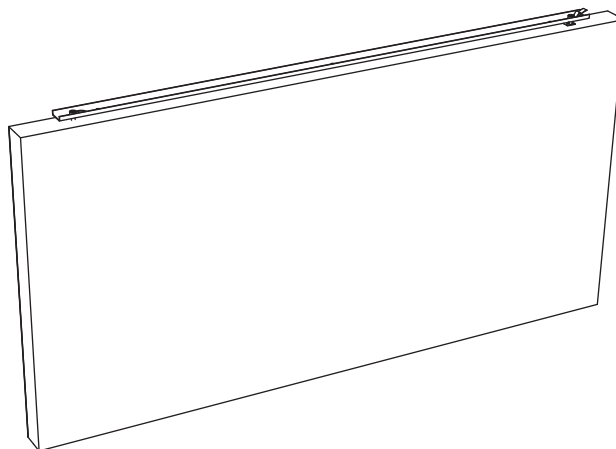
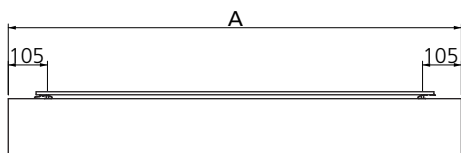


the cable is released by pressing on the button on the top

STEREO TWO-SIDED SUSPENDED PANELS

screwed to the ceiling

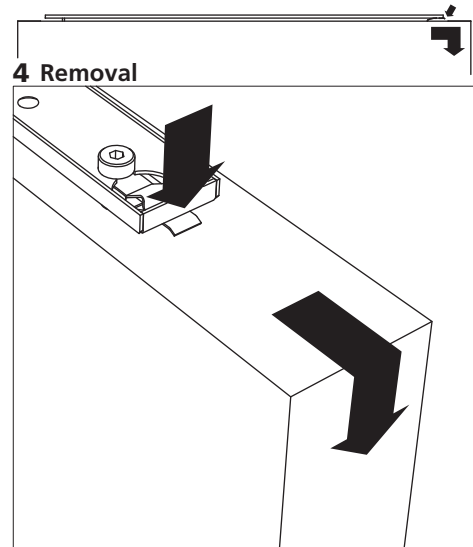
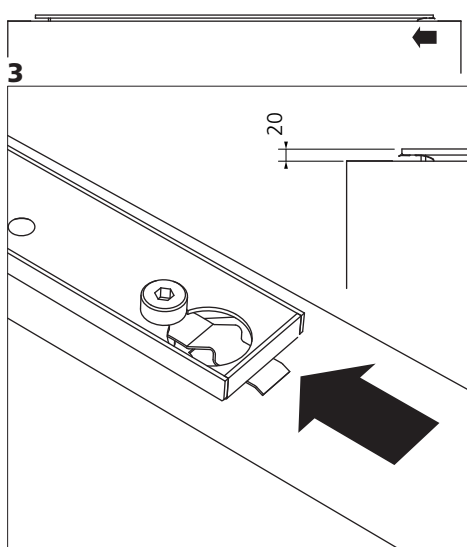
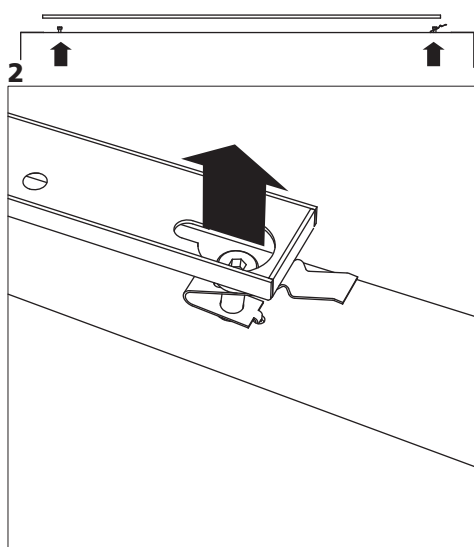
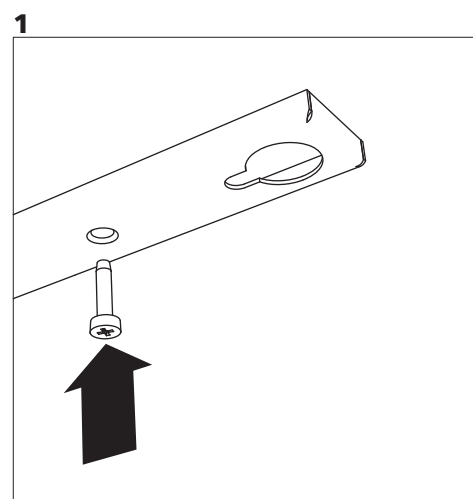
dimensions in millimeters



Composition:

- rails are supplied slotted on panel

A	599	1 199	1 799	2 399
X	300	900	1 500	2 100

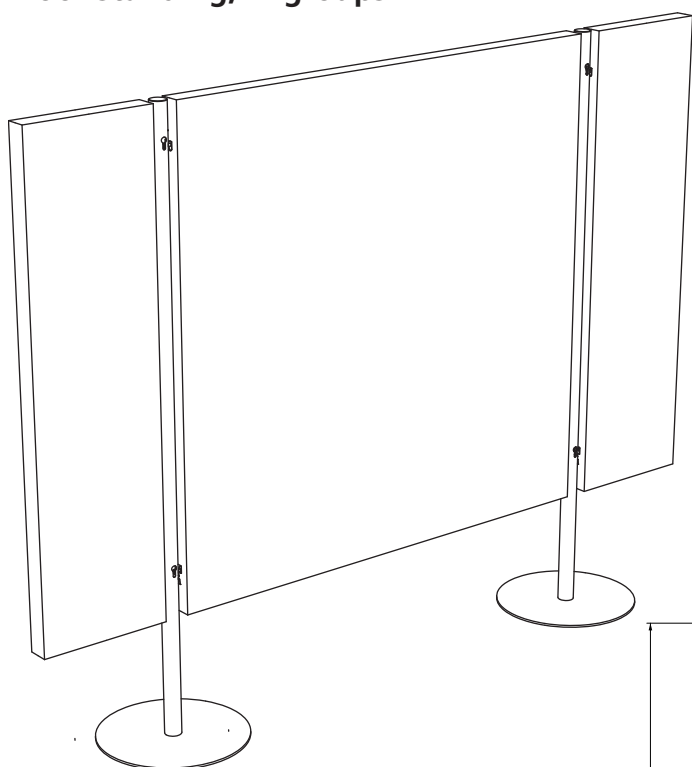


Note: fitting/removal requires a 20-mm gap on one side of the panel.

STEREO TWO-SIDED FREE-STANDING PANELS

floor standing, in groups

dimensions in millimeters

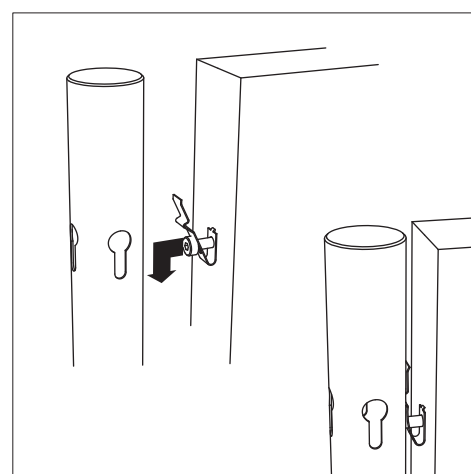
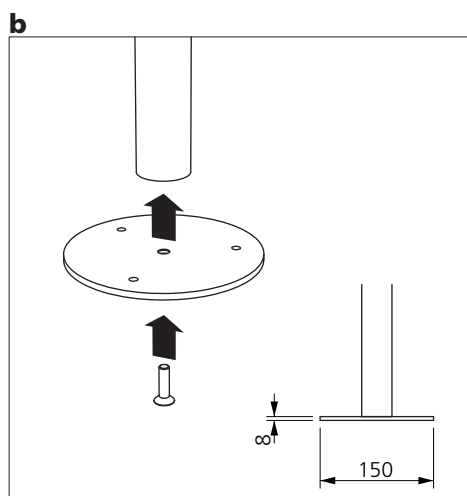
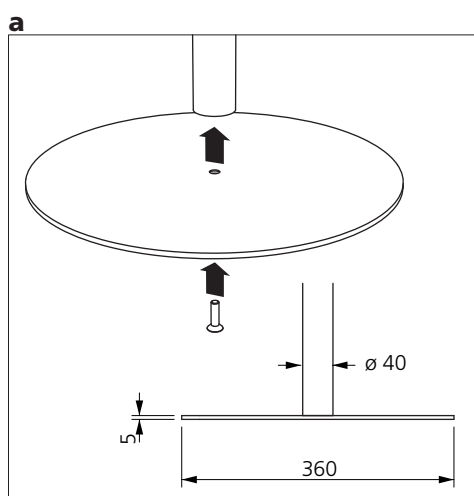
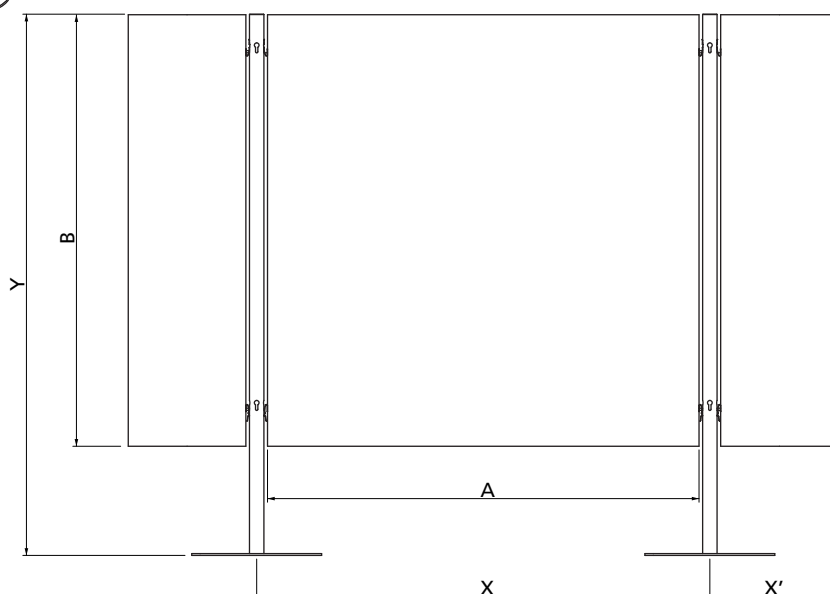


Bases :

finish: brushed stainless steel
weight per base: 8.3 kg
stability: complies with standard
EN1023-3: 2000

A	299	599	1 199	1 799	2 399
X	-	659	1 259	1 859	2 459
X'	329				

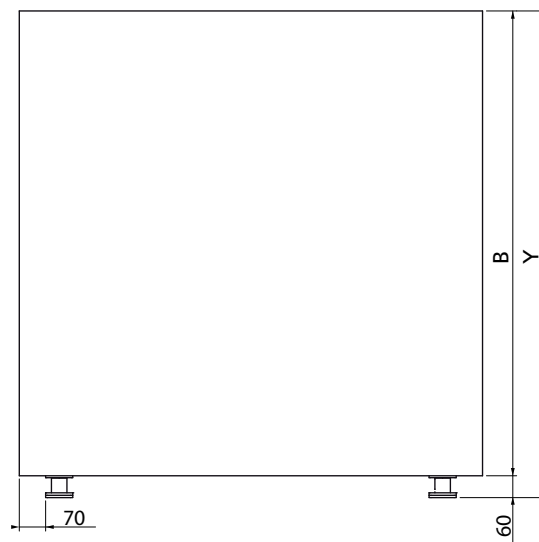
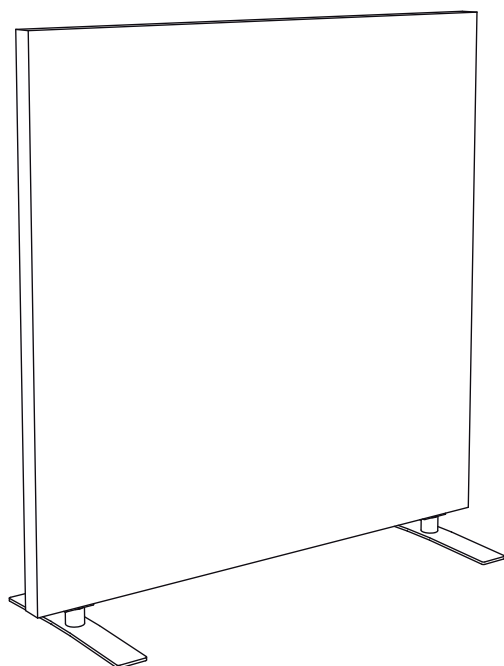
B			1 199	1 799	2399
Y			1 495	1 837	2437
Y-B			296	38	38



STEREO TWO-SIDED FREE-STANDING PANELS

floor standing, separated

dimensions in millimeters



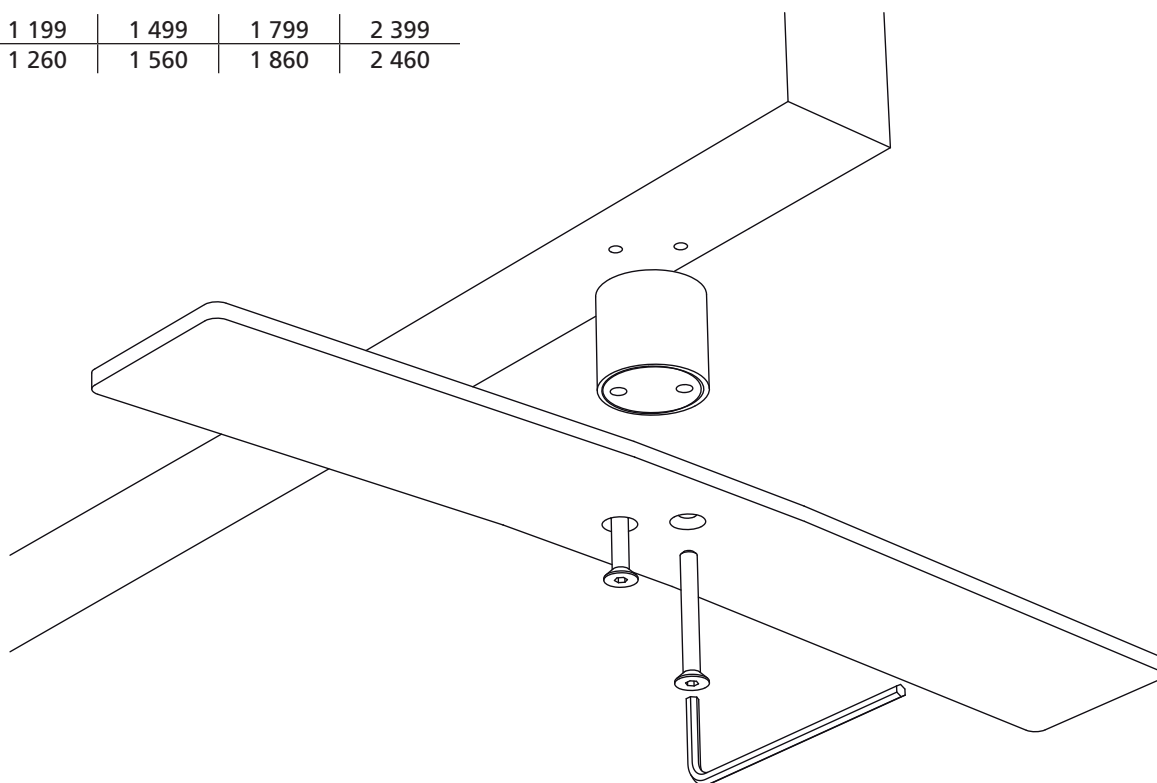
Bases :

finish: brushed stainless steel

dimensions (mm): 450 x 70

stability: complies with standard EN1023-3:2000

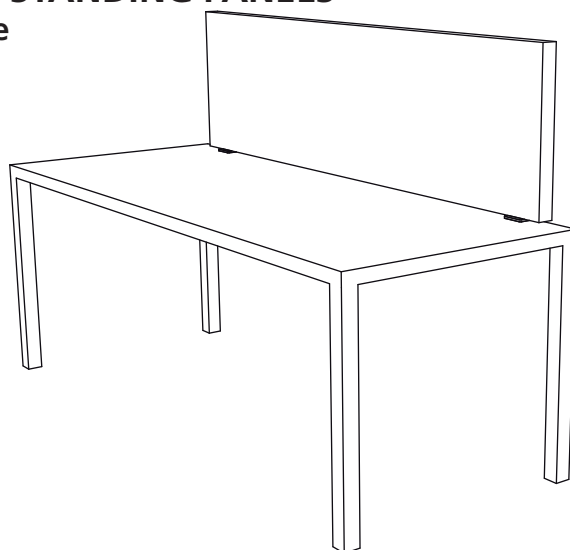
B	1 199	1 499	1 799	2 399
Y	1 260	1 560	1 860	2 460



STEREO TWO-SIDED FREE-STANDING PANELS

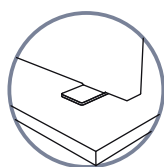
placed on or clipped to a table

dimensions in millimeters



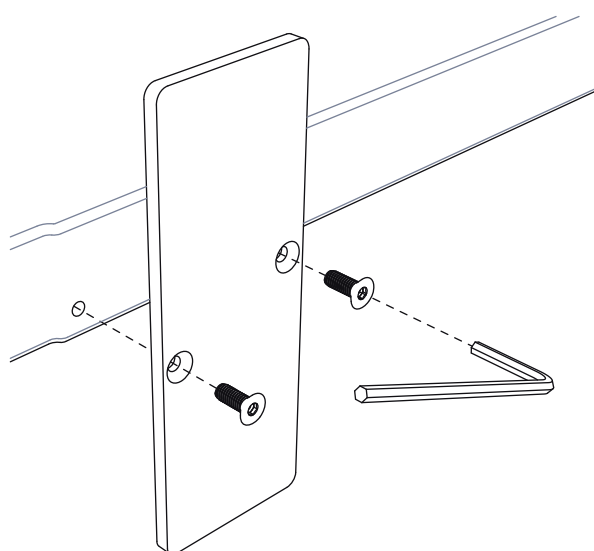
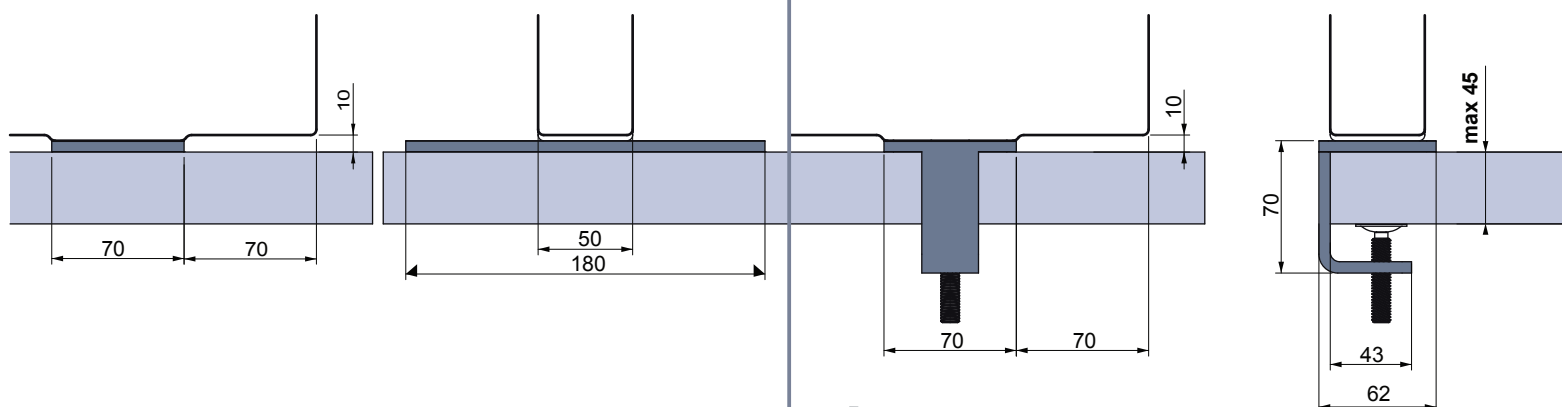
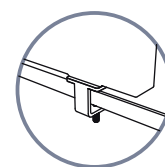
Base for model placed on table:

finish: brushed stainless steel
stability: complies with standard
EN1023-3:2000

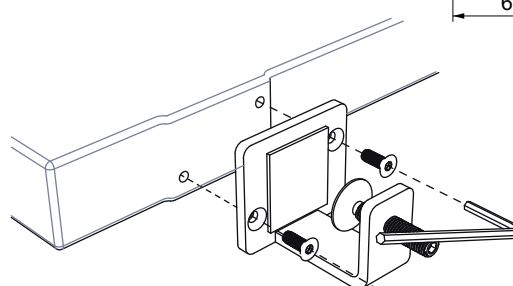


Base for model clipped to table:

finish: brushed stainless steel
stability: complies with standard
EN1023-3:2000



1



2

