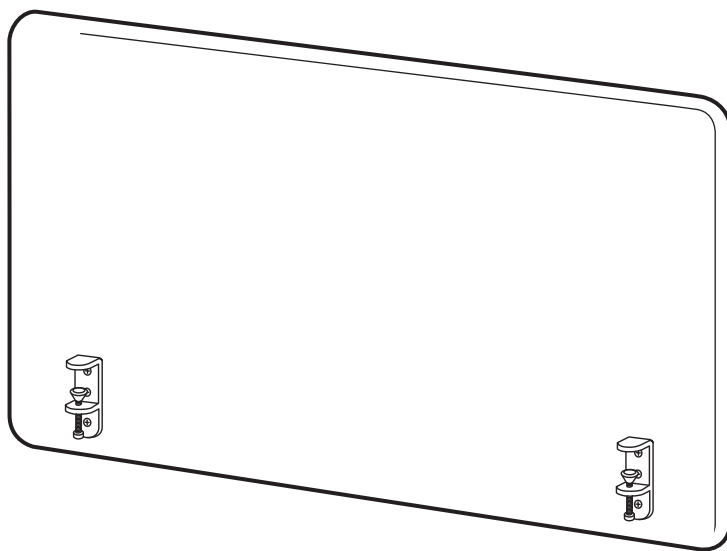


Duo 11

MuteDesign®

EN Installation instructions | Conditions for use



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I. Conditions for using acoustic panels

MuteDesign® brand acoustic panels are high quality products which meet the customer's requirements not only in terms of functionality, but also in the aesthetics of their production.

In order to make the longest possible use of the panels bought, please familiarise yourself with this information and the warranty terms before installing them.

Principles for proper use:

1. **MuteDesign®** products are intended solely for use in enclosed spaces. Ambient temperature between +15°C and +30°C.
2. The panels may not be placed in the direct vicinity of heat sources, they should be fitted far from chimneys and electric heaters.
3. The panels should not be used where there is a high degree of humidity, due to the absorbent structure of the foam from which they are made (humidity range 40÷60 %).
4. Avoid exposing the panels to long-term effects of sunlight, because otherwise discolourations could appear on the surface.
5. The panels should not be additionally encumbered, hangers, shelves and other items should not be attached to it.
6. The foam from which the panels are made may react with strong oxidising substances.
7. The panels are vulnerable to mechanical damage. Be careful not to damage the panels with sharp tools.

Cleaning and maintenance:

1. The panels are very simple to keep clean. They should be vacuumed using a vacuum cleaner with a soft-hair attachment.
2. Remove stains and dirt from the surface with a soft sponge dampened with water. More stubborn stains should be removed using a soft sponge with a delicate detergent such as washing up liquid. To be safe, you should always test the agent first on an invisible part of the product to check that it does not discolour the fabric. Avoid excessive spot cleaning in order not to leave marks of wear and tear. Do not use strong detergents such as bleach, solvents, acids or alkalines.

II. Installation instructions

Tools and accessories:

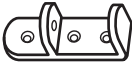
Tools:

Screwdriver PH2

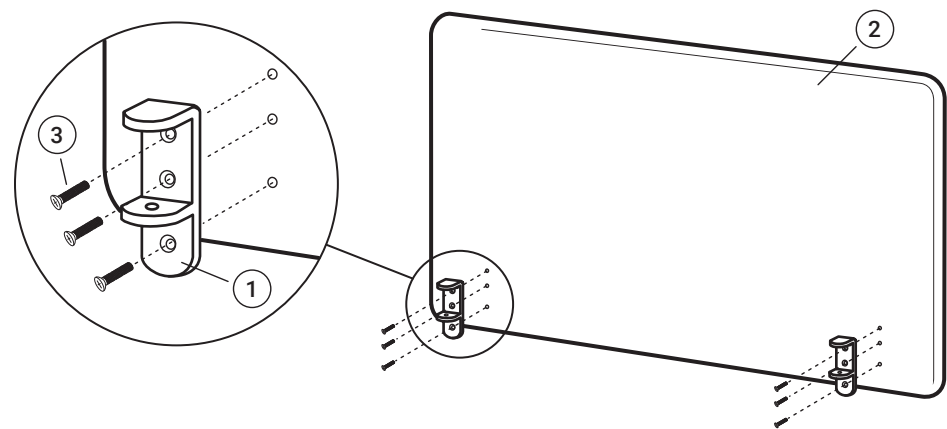
Allen key, 6 mm

1. Assembly system Ma

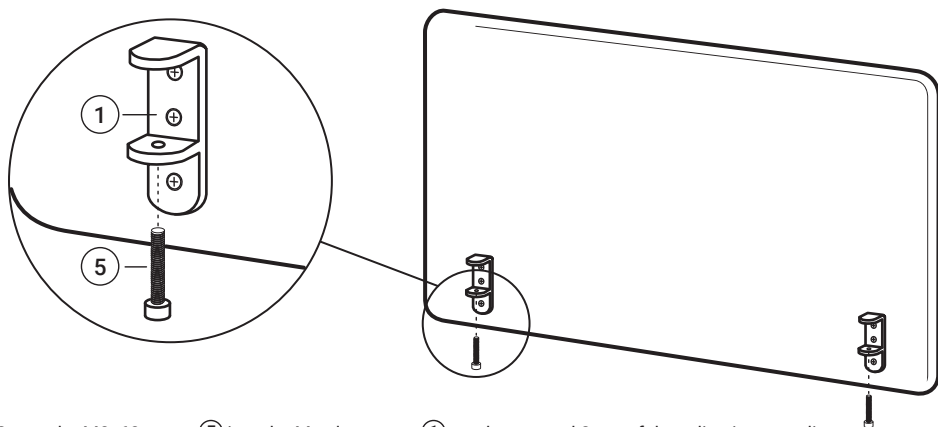
Elements included in the kit:

Name	Preview	Quantity
Ma clamp cap		2 pcs*
Screw M6x35		6 pcs*
Allen key screw M8x60		2 pcs*
Clamp		2 pcs*

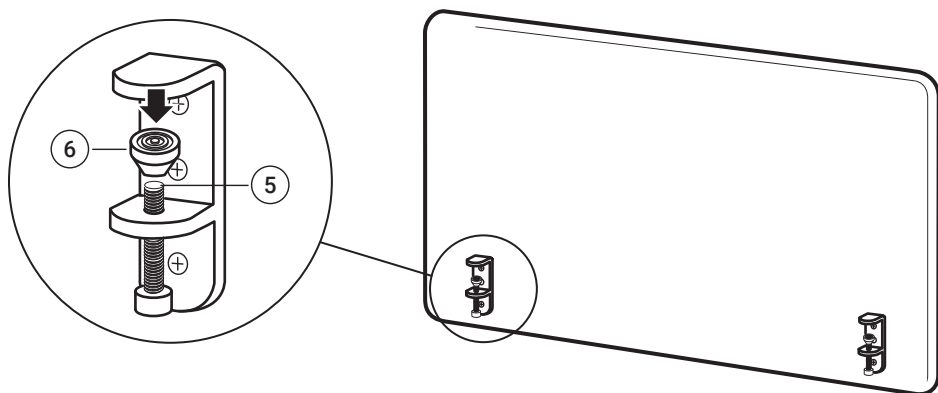
* The quantity depends on the number of panels ordered



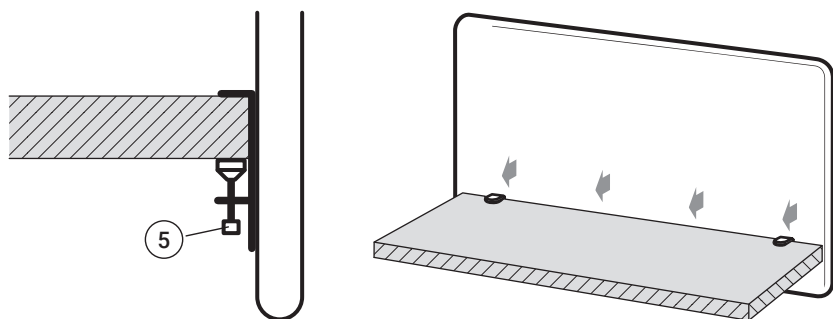
Fit the Ma clamp cap ① to the panel ② with the aid of 3 M6x35 screws ③. Repeat the operation for the other side.



Screw the M8x60 screw (5) into the Ma clamp cap (1) so that around 2 cm of threading is protruding.



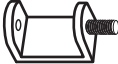
Then fit the clamp (6) to the thread (5). Repeat the operation for the other side.



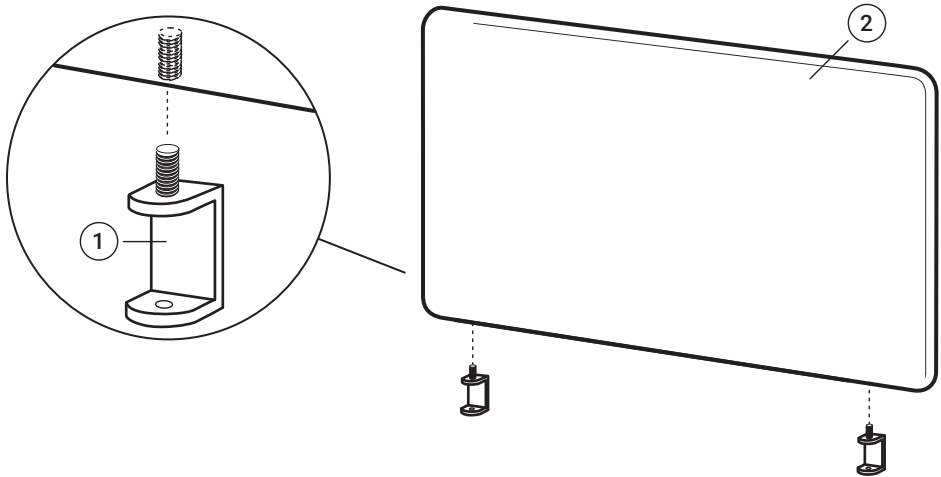
Fit the Duo panel onto the worktop, then screw on the screw (5) in such a way that the panel is properly mounted.

2. Assembly system Mb

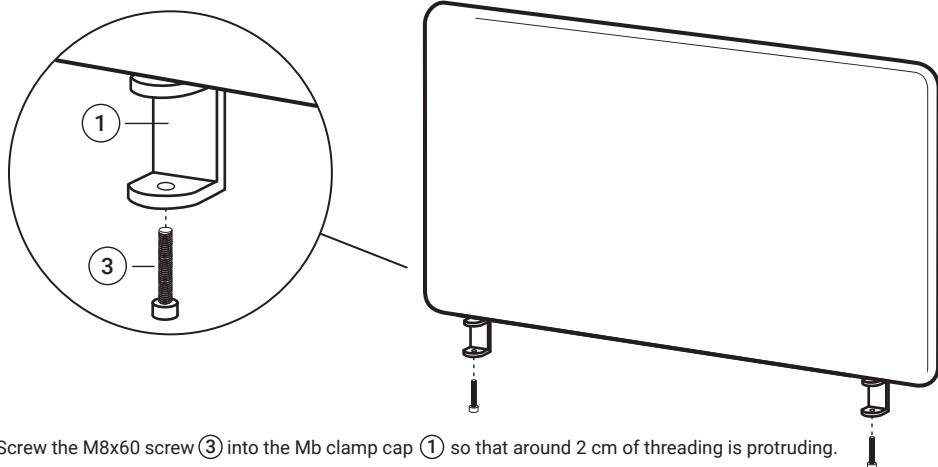
Elements included in the kit:

Name	Preview	Quantity
Mb clamp cap		2 pcs*
Allen key screw M8x60		2 pcs*
Clamp		2 pcs*

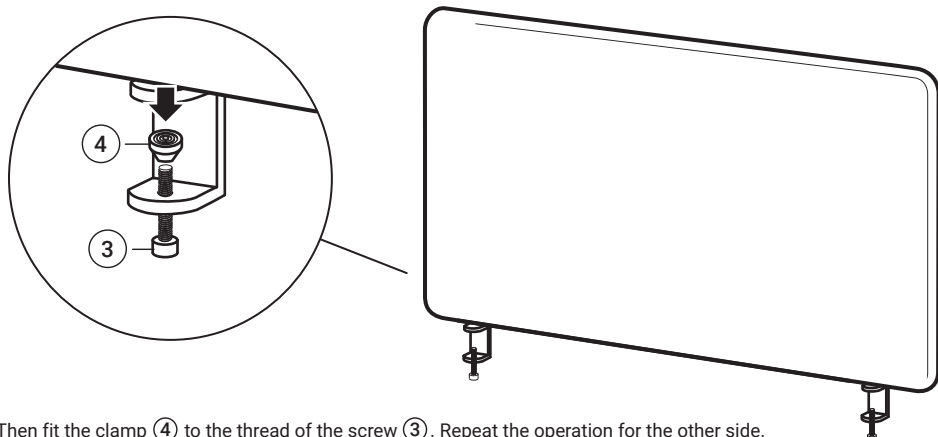
* The quantity depends on the number of panels ordered.



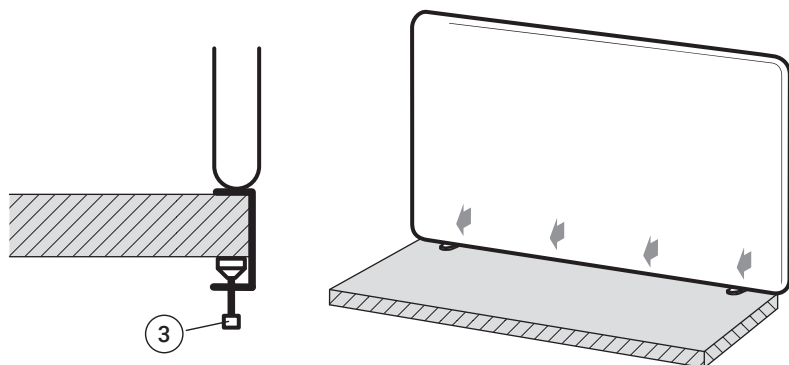
Screw the Mb clamp cap ① to the panel ② at the point indicated above where the threading is.



Screw the M8x60 screw (3) into the Mb clamp cap (1) so that around 2 cm of threading is protruding.



Then fit the clamp (4) to the thread of the screw (3). Repeat the operation for the other side.



Fit the Duo panel onto the worktop, then screw on the screw (3) in such a way that the panel is properly mounted.

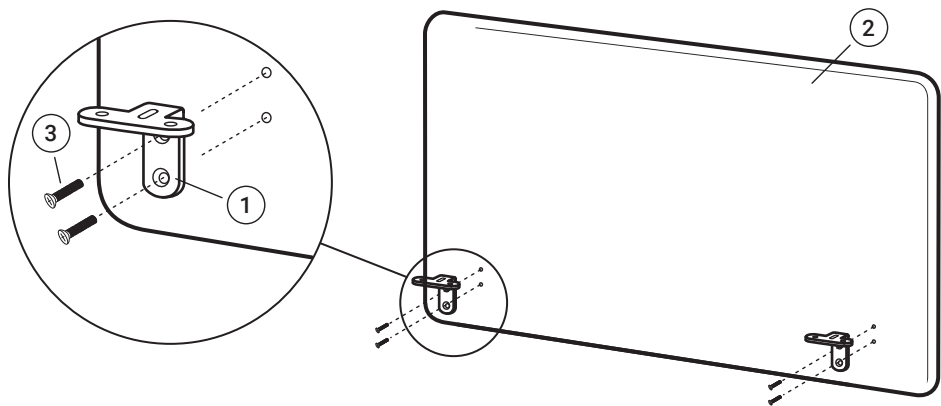
3. Assembly system La

Elements included in the kit:

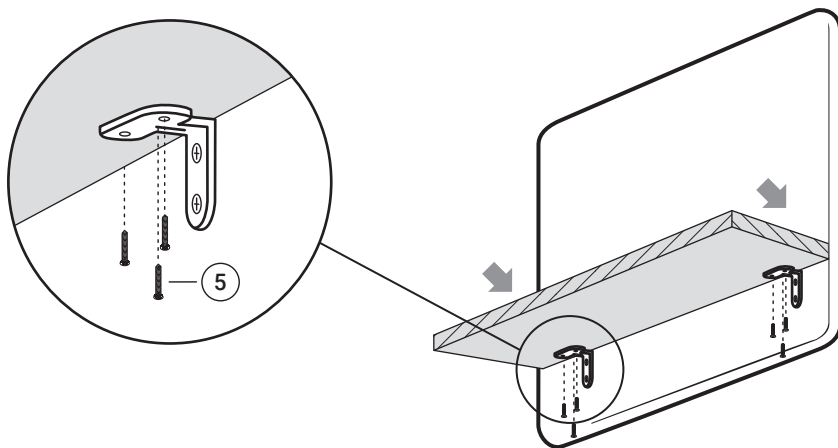
Name	Preview	Quantity
La clamp cap		2 pcs*
Screw M6x35		4 pcs*

* The quantity depends on the number of panels ordered

Important! It should be remembered that MuteDesign® does not provide elements for fitting the La system to the worktop. These elements should be selected depending on the type of material which the worktop is made from.



Fit the La clamp cap ① to the panel ② with the aid of two M6x35 screws ③ . Repeat the operation for the other side.



Fit the Duo panel onto the worktop, then screw on the six assembly elements ⑤ in such a way that the panel is stable.

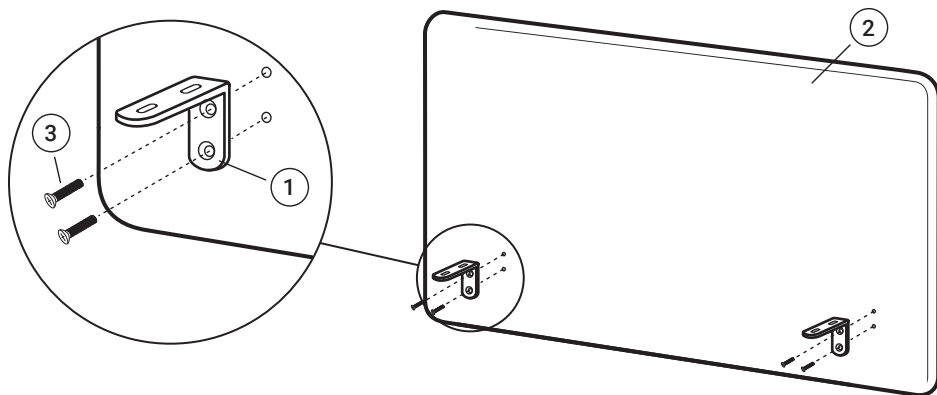
4. Assembly system Lb

Elements included in the kit:

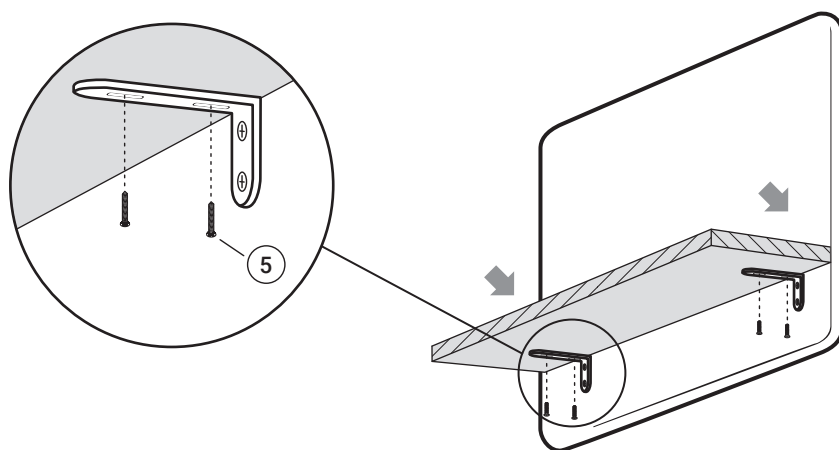
Name	Preview	Quantity
Lb clamp cap		2 pcs*
Screw M6x35		4 pcs*

* The quantity depends on the number of panels ordered.

Important! It should be remembered that MuteDesign® does not provide elements for fitting the La system to the worktop. These elements should be selected depending on the type of material which the worktop is made from.



Fit the Lb clamp cap ① to the panel ② with the aid of two M6x35 screws ③. Repeat the operation for the other side.



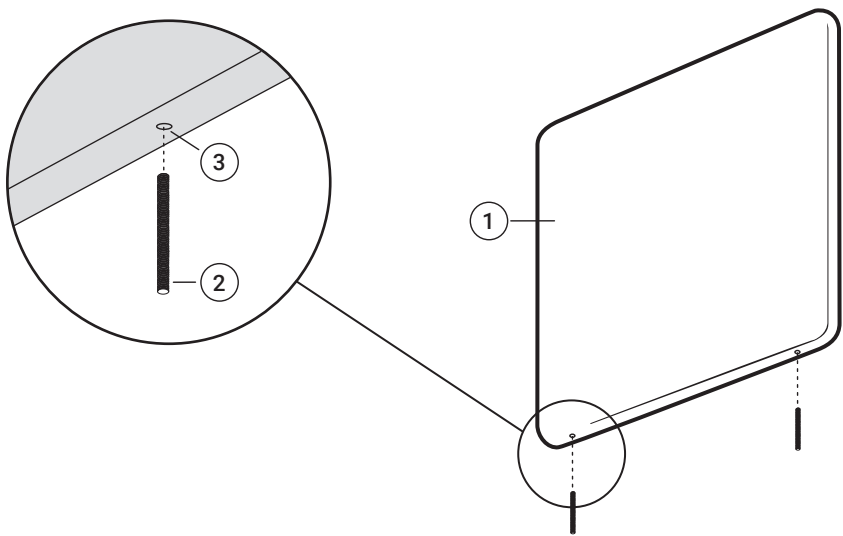
Fit the Duo panel onto the worktop, then screw on the four assembly elements ⑤ in such a way that the panel is stable.

5. Assembly system Mc

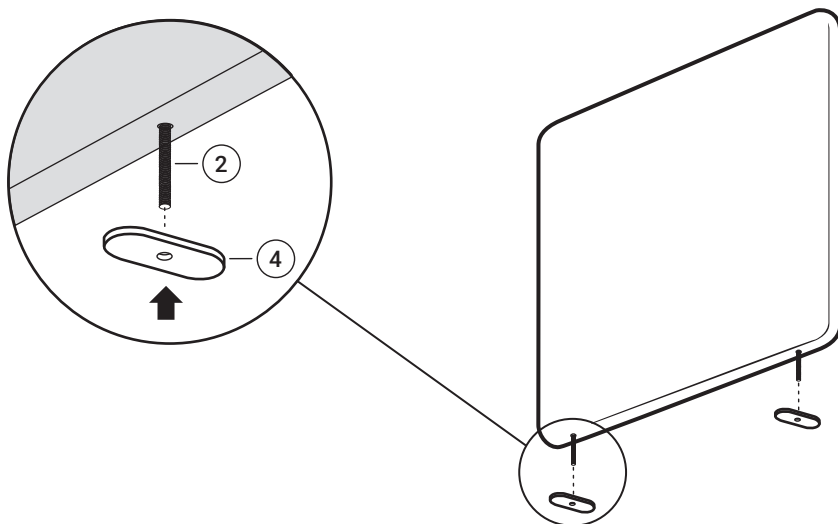
Elements included in the kit:

Name	Preview	Quantity
Mc clamp cap		4 pcs*
M10 butterfly nut		2 pcs*
M10x100 threaded rod		2 pcs*

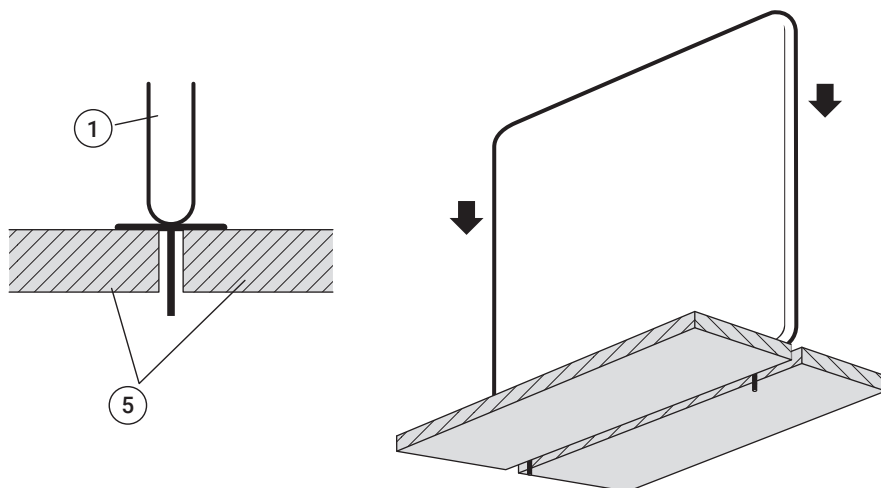
* The quantity depends on the number of panels ordered.



Screw the M10 threaded rod ② into the hole ③ located in the panel ① to a depth of around 25-30 mm.

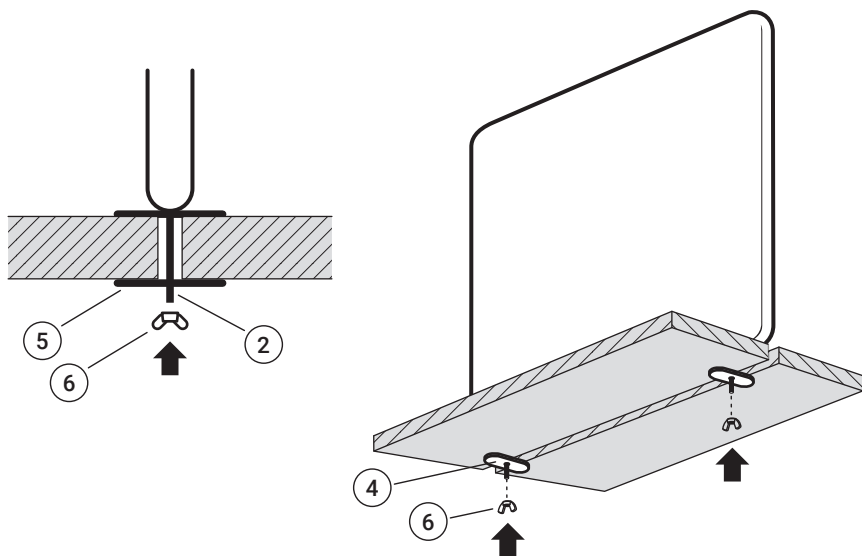


Place the Mc clamp cap (4) on the M10 threaded rod (2). Repeat the operation for the other side.



Fit the panel (1) to the worktops (5).

Important! The distance between the worktops should be around 11-14 mm.



Place the Mc clamp cap (4) on the M10 threaded rod (2), then screw it in using the M10 butterfly nut (6). Repeat the operation for the other side.

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