

# Base Unit

## Pilasters - Fitting guides

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Installing a pilaster with no decor panel between two units

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Installing a pilaster with a decor panel at the end of a run

### Pilaster with no decor panel - Between units - Fitting guide

#### Unit Parts



8x Small L  
Brackets



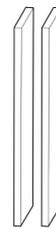
16 x 15mm  
Screws



4 x 45mm  
Screws

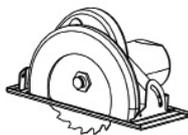


Pilaster



2x Fillers

#### Tools Required



Circular Saw



Chop Saw



Drill



Clamps



Silicone Sealant



Pencil

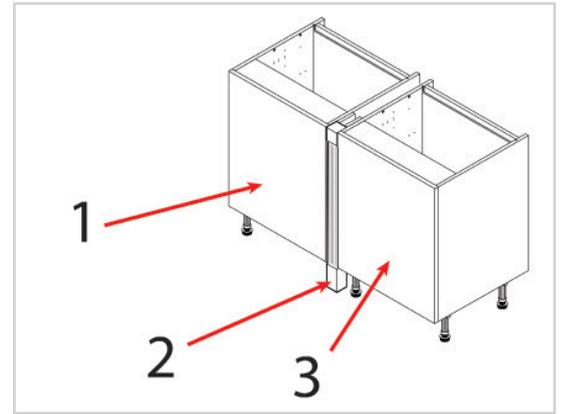


Masking Tape

Remember to take care when unpacking. Please keep your workspace clean, clear and tidy when working. This will help keep all items safe from any damage. Any un-needed cardboard or plastic should be flattened down and placed in the bin.

## Fitting sequence

Any pilasters between units should be fitted in sequence with the units. The unit on one side of the pilaster should be fitted first, the pilaster second, and then finally the unit on the other side.

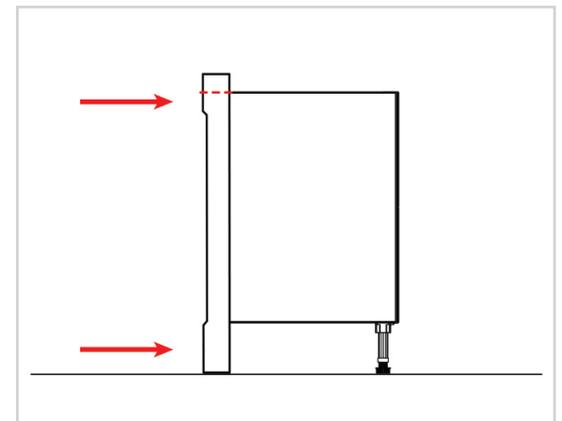


## Marking the height of the pilaster

Place the pilaster against the side of the fitted base unit, making sure it touches the floor.

The end of the pilaster with a longer non decorative part is the base of the pilaster, so this end should be placed towards the floor.

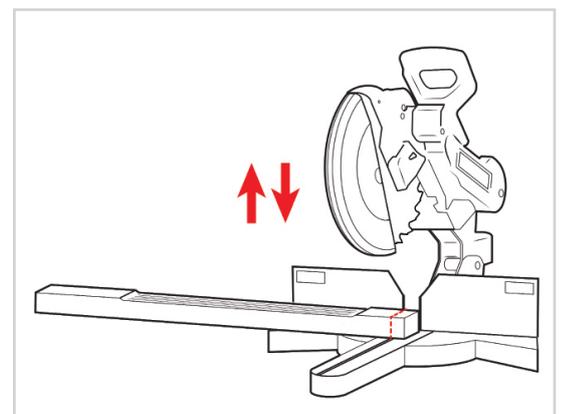
Lightly mark the pilaster at the top of the unit. If necessary use masking tape to make the marking more visible.



## Cutting the pilaster to the correct height

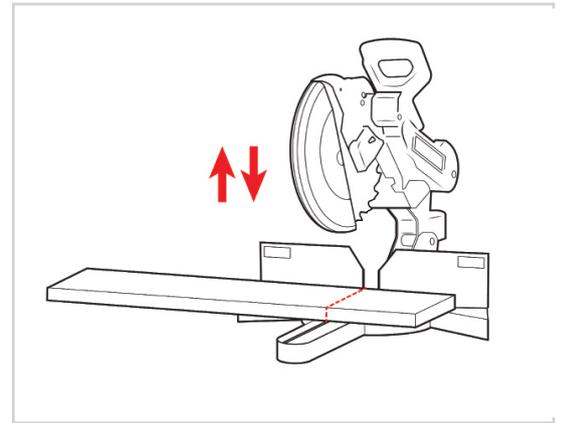
Using a chop saw, cut the pilaster to the correct size using the height marking.

Ensure that you cut from the head of the pilaster (the shorter non decorative part), as this will guarantee that the base of the pilasters will line up with the plinth in the kitchen.



## Cutting the fillers to the correct height

Measure, mark and cut the **2x** fillers to **720mm**

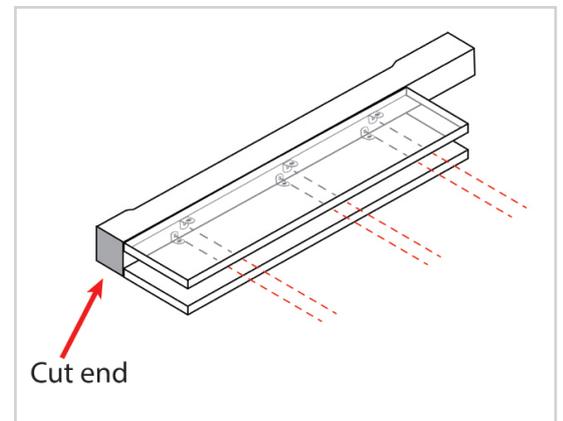


## Attaching the fillers to the pilaster

Using the provided **15mm** screws, fit **3x** small L brackets onto each of the **2x** fillers at the edge of the panel.

Attach the pilaster to the brackets flush with the cut top edge. If necessary due to the tight space, attach the brackets to each filler first, then hold the filler in position and mark the bracket screw holes onto the pilaster with a pencil.

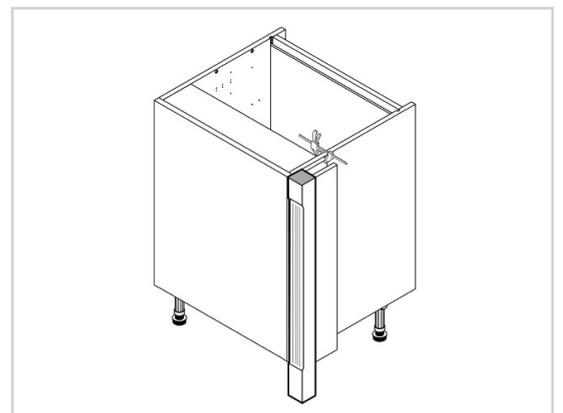
Then remove the filler and predrill the markings before fitting the filler with a screwdriver.



## Clamping the pilaster to the unit

Clamp the pilaster and fillers to the side of the unit.

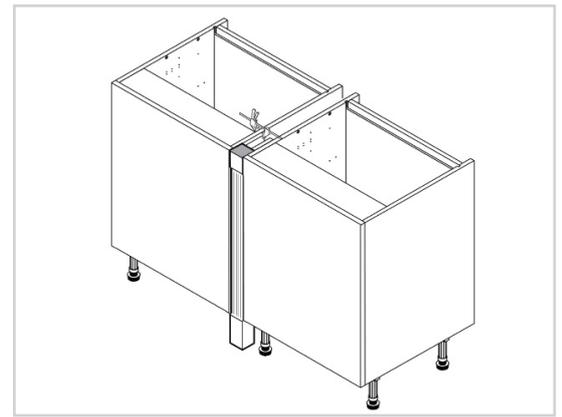
Make sure the pilaster is positioned flush with the frontal, and with the cut edge facing upwards.



## Positioning and securing the next unit

Position and secure the next unit on the run.

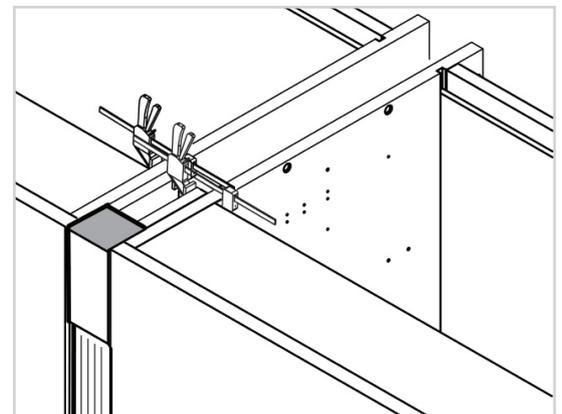
For instructions, refer to the installation guide for your unit.



## Clamping the pilaster to the next unit

Clamp the pilaster and fillers to the side of the next unit.

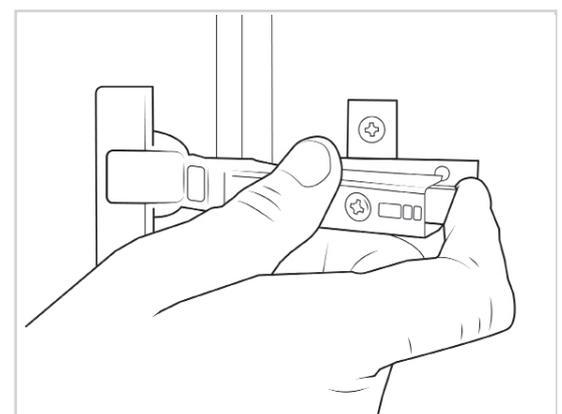
Make sure the pilaster is positioned flush with the frontal.



## Removing the frontals

Remove the frontals from both units by pulling the release catches on the hinges.

Place the frontals in the door safe along their longest length.

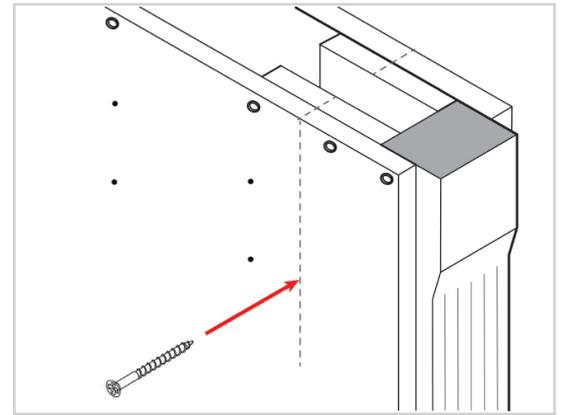


## Securing the pilaster to the units

Predrill through the inside of both units and into the filler at the back of the pilaster near the top and bottom.

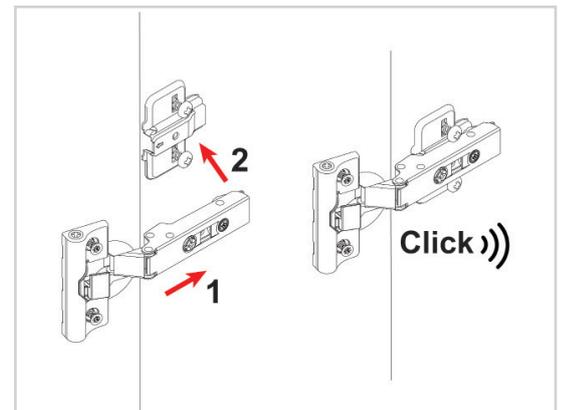
Attach the pilaster to the unit with **2x 45mm** screws from the inside of each unit and into the filler.

Ensure that you drill in line with any shelf peg holes where a shelf will be placed if possible. This will result in the screws being hidden by the shelf when the unit is fully assembled.



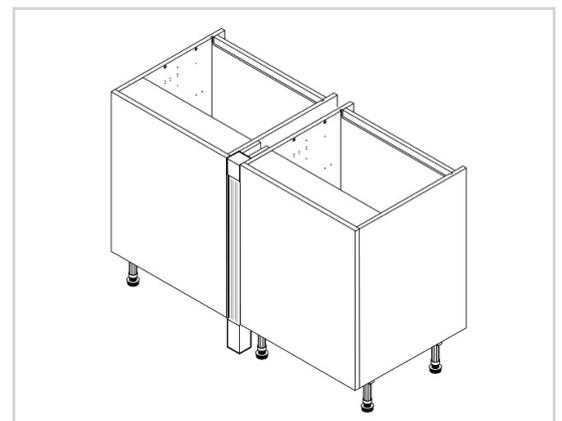
## Attaching the frontals

The frontals should be re-attached to the units by clipping the hinges onto the hinge plates. The bar of the hinge needs to be positioned into the hooks on the hinge plate. Then the rear of the hinge pushed to the hinge plate until it clicks.



## Cleaning the pilaster and units

Finally, the pilaster and units should be thoroughly cleaned to remove any debris that may have accumulated during the installation.



## Pilaster with decor panel - End of run - Fitting guide

### Unit Parts



8x Small L  
Brackets



16 x 15mm  
Screws



4 x 45mm  
Screws



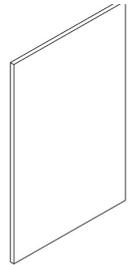
Pilaster



Packer

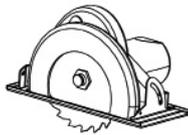


Filler

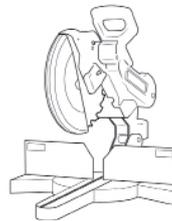


Decor Panel

### Tools Required



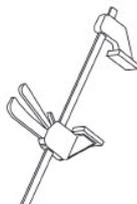
Circular Saw



Chop Saw



Drill



Clamps



Silicone Sealant



Pencil



Masking Tape

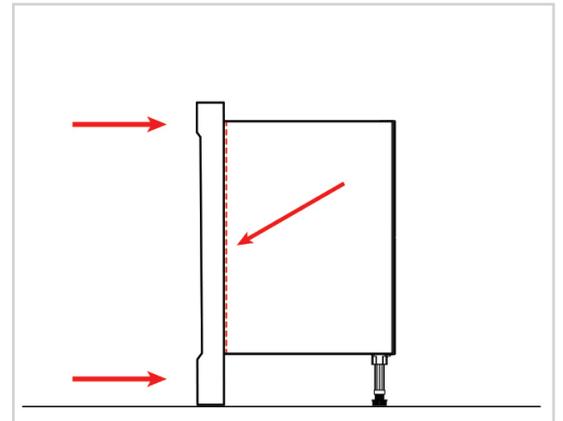
Remember to take care when unpacking. Please keep your workspace clean, clear and tidy when working. This will help keep all items safe from any damage. Any un-needed cardboard or plastic should be flattened down and placed in the bin.

## Marking the unit for the decor panel

With the frontal attached to the unit and adjusted into position, place the pilaster against the side of the base unit, aligning it flush with the frontal and making sure it touches the floor.

The end of the pilaster with a longer non decorative part is the base of the pilaster, so this end should be placed towards the floor.

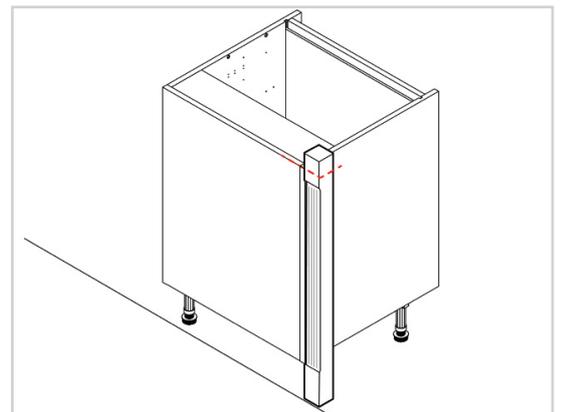
Mark a line on the side of the unit at the back edge of the pilaster. This mark will be used to find the required size of the decor panel.



## Marking the height of the pilaster

Keep the pilaster against the side of the base unit, aligned with the frontal and touching the floor.

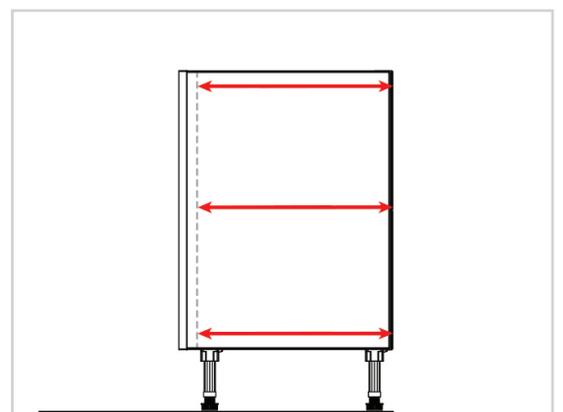
Lightly mark the pilaster at the top of the unit as shown. If necessary use masking tape to make the marking more visible.



## Measuring the decor panel depth

Measure and note the distance from the pilaster marking on the unit to the wall. This measurement should be taken at the top, middle and bottom of the unit. If these measurements are not identical, the smallest one should be noted and used.

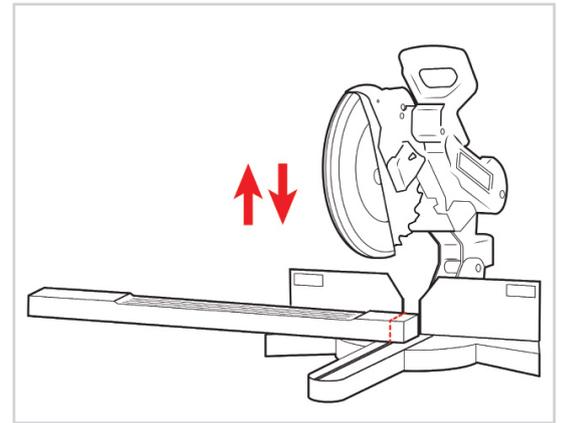
This measurement shows how much material is to be removed from the back edge of the panel at the cutting stage.



### Cutting the pilaster to the correct height

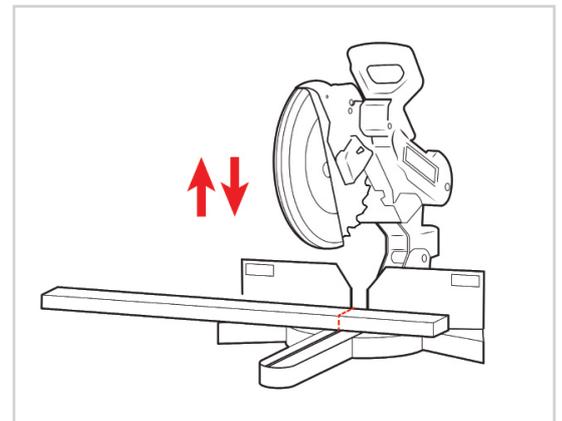
Using a chop saw, cut the pilaster to the correct size using the height marking.

Ensure that you cut from the head of the pilaster (the shorter non decorative part), as this will guarantee that the base of the pilasters will line up with the plinth in the kitchen.



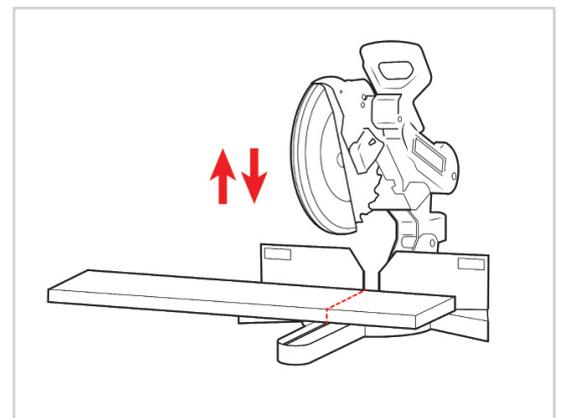
### Cutting the packer to the correct height

Measure, mark and cut the packer to **720mm**.



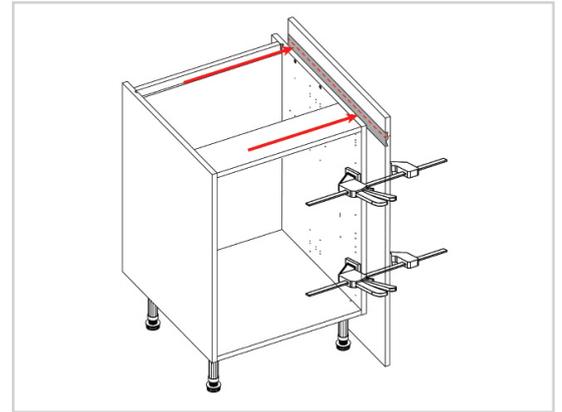
### Cutting the filler to the correct height

Measure, mark and cut the filler to **720mm**.



## Marking the decor panel height

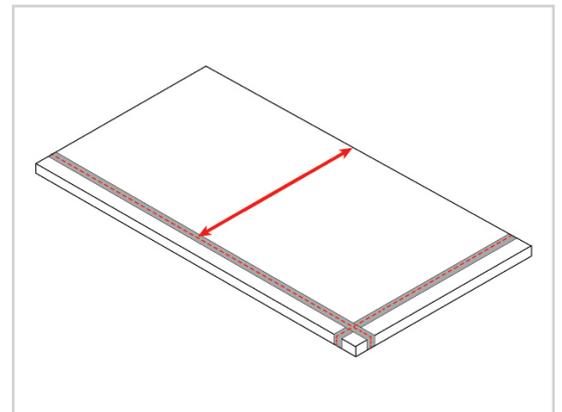
Apply masking tape to the inside edge at the panel top as shown. Clamp the décor panel to the unit, then mark the height onto the masking tape along the decor panel at the top of the base unit.



## Marking the decor panel depth

Use the measurement taken at the 'Measuring the décor panel depth', stage.

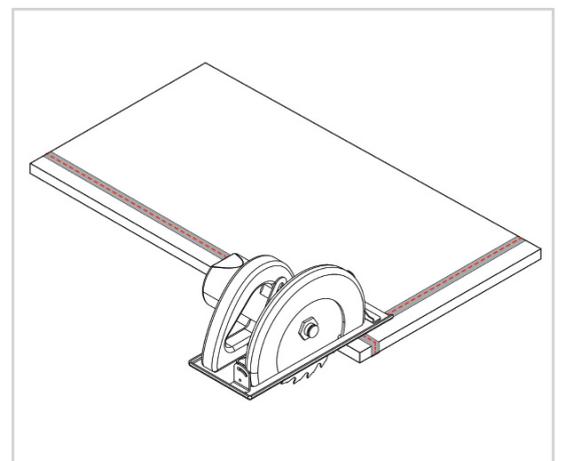
Measure the depth required on the panel and place a length of masking tape in position where the measurement falls. Measure again and mark a line showing the depth onto the masking tape.



## Cutting the decor to the correct size

Using a saw, cut the decor panel to the correct size using the markings you have made.

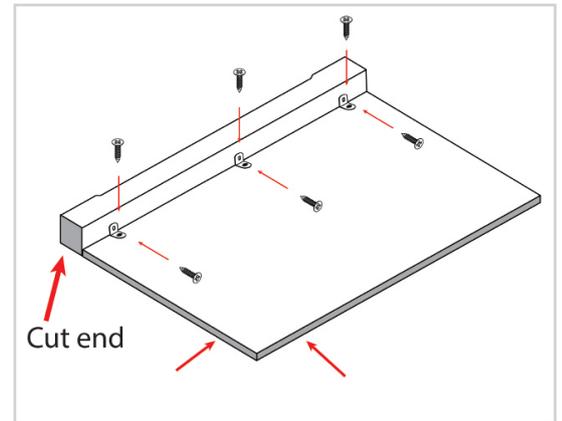
Remove the masking tape.



### Attaching the decor panel to the pilaster

Using the provided **15mm** screws, fit **3x** small L brackets onto the décor panel at the non-cut front edge of the panel.

Then attach the pilaster to the brackets taking care to ensure that the pilaster sits flush with the panel, and that the cut end of the pilaster will be placed facing upwards when the panel is fitted.

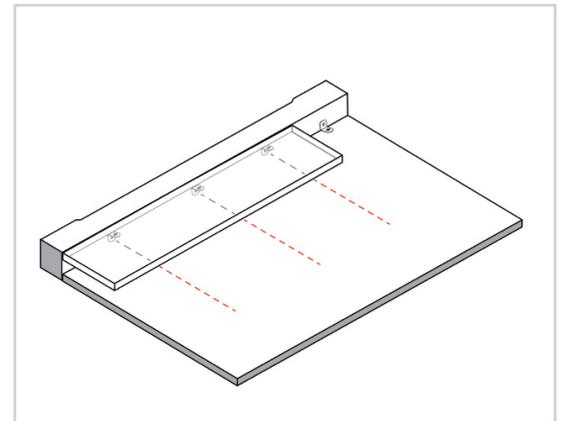


### Attaching the filler to the pilaster

Using the provided **15mm** screws, fit **3x** small L brackets onto the filler at the edge of the panel.

Attach the pilaster to the brackets. If necessary due to the tight space, hold the filler in position and mark the bracket screw holes onto the pilaster with a pencil.

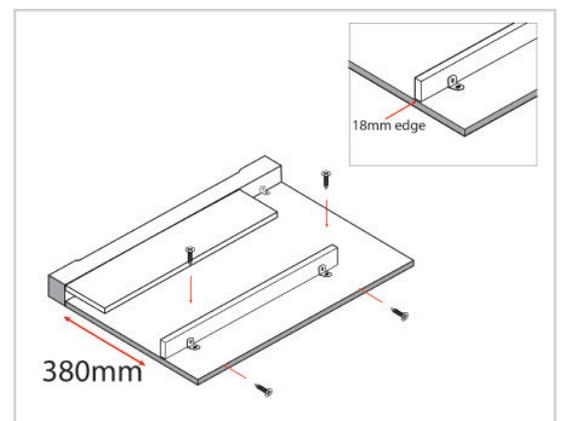
Remove the filler, then predrill the markings. Reposition the filler and fix in place with a screwdriver.



### Attaching the packer to the decor panel

Fix the packer to the inside of the décor panel approximately **380mm** from the front edge using **2x** small L brackets and the **15mm** screws provided.

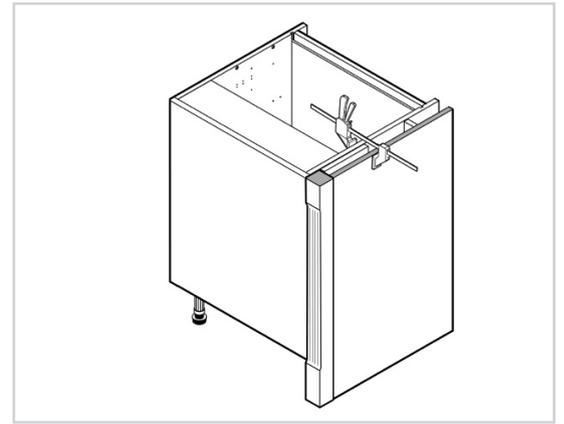
Ensure the packer is placed with the **18mm** edge touching the décor panel as shown.



## Clamping the decor and pilaster into place

Clamp the decor panel and pilaster into place on the side of the unit.

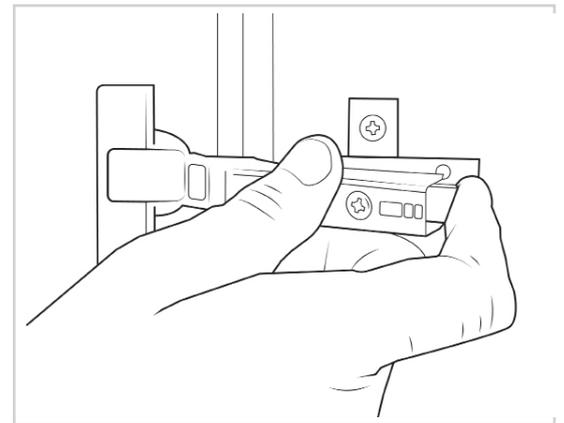
Check all the edges are level and flush with the unit, and that the front of the pilaster is flush with the frontal.



## Removing the frontal

Remove the frontal from the unit by pulling the release catch on the hinges.

Place the frontal in the door safe along its longest length.



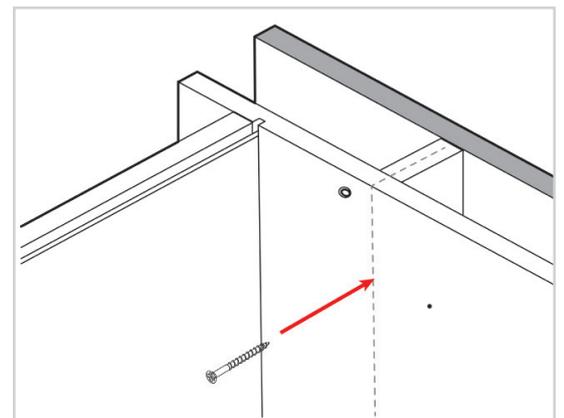
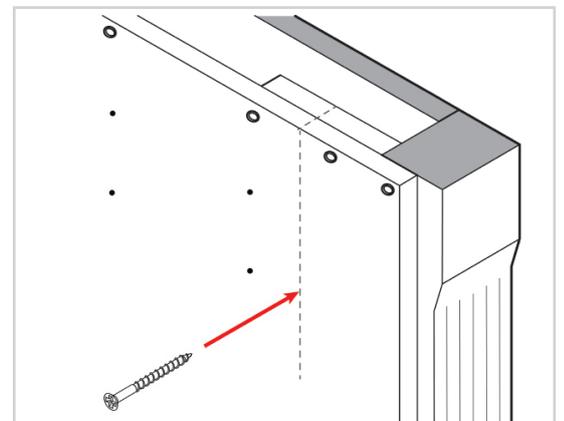
## Securing the decor panel

Predrill through the unit and into the filler at the back of the pilaster near the top and bottom.

Attach the assembled décor end to the unit with **2x 45mm** screws from the inside of the unit and into the filler.

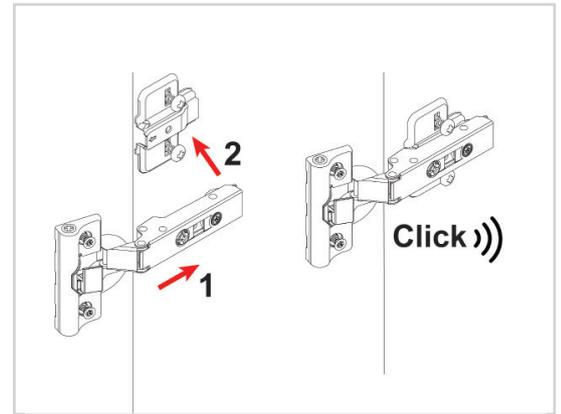
Then predrill through the unit and into the packer near the top and bottom. Ensure that you drill in line with any shelf peg holes where a shelf will be placed if possible. This will result in the screws being hidden by the shelf when the unit is fully assembled.

Attach the assembled décor end to the unit with **2x 45mm** screws from the inside of the unit and into the packer.



## Re-attaching the frontal

The frontal should be re-attached to the unit by clipping the hinges onto the hinge plates. The bar of the hinge needs to be positioned into the hooks on the hinge plate. Then the rear of the hinge pushed to the hinge plate until it clicks.



## Cleaning the pilaster and unit

Finally, the pilaster and unit should be thoroughly cleaned to remove any debris that may have accumulated during the installation.

