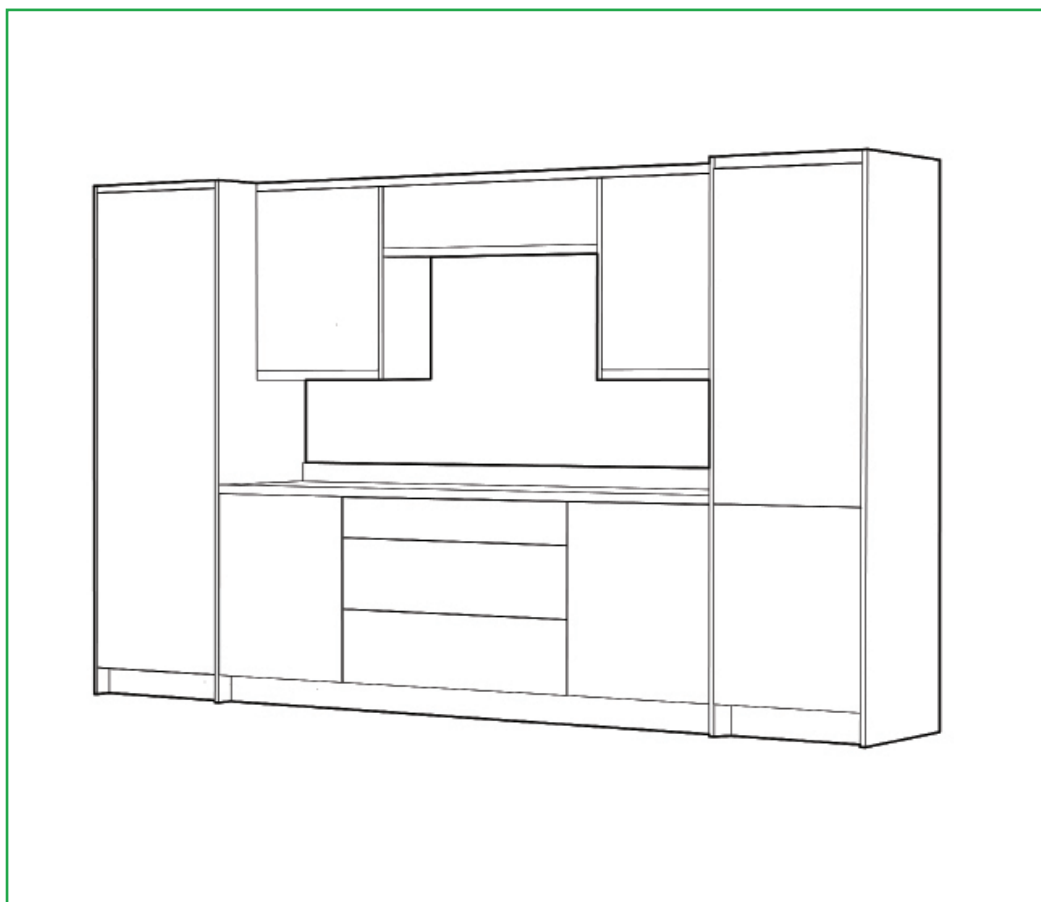


# Decor Panel - Fitting Guide



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**Bedroom Bridging Wall Decor Panel**

# Base Unit

## Decor panel, Fitting Guide



### Parts Required



4X 25mm  
screws  
(Provide with the  
unit)



4x Cover  
Caps  
(Provided with the  
unit)



Decor panel

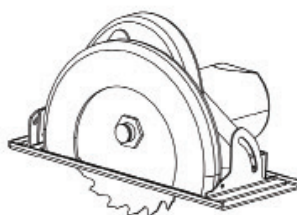
### Tools Required



Drill



Mitre Saw



Circular Saw



Clamp

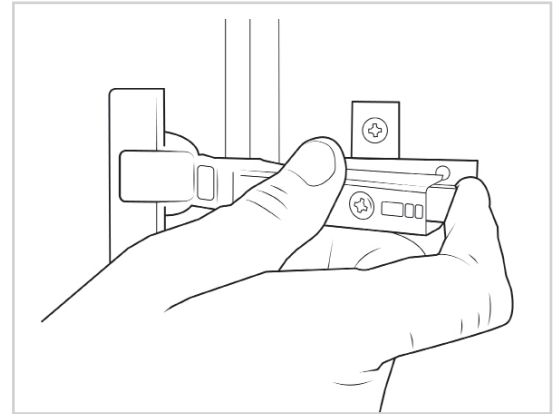


Tape Measure

**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 damages. Any un-needed cardboard or plastic should be flattened down and placed in the bin.**

### **Removing the frontal**

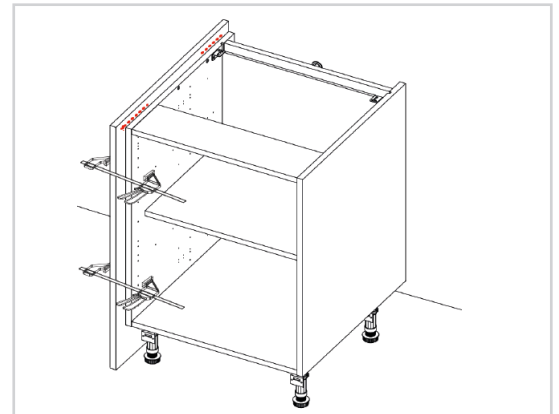
Before installing the decor panel, remove the frontal by pulling the release catch.



### **Finding the height of the decor panel**

Clamp the decor panel to the side of the base unit. Ensure the decor panel is touching the floor and the wall. The finished decor sides should face to the front and bottom of the unit.

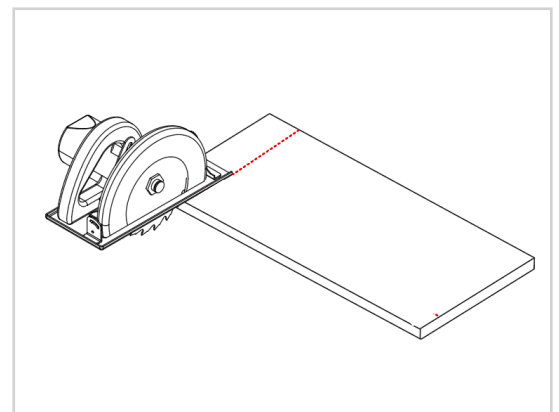
To determine the decor panel's height, mark along the top of the base unit onto the decor panel, make sure the panel touches the ground.



**When cutting the decor panel, cut the panel with the face of the decor facing up to prevent splintering.**

### **Cutting the decor to size**

Cut along the markings on the decor panel with a saw to get the correct-sized decor panel required.



Position the cut edges at the top of the unit.

If there is a small gap between the wall and the decor panel then use a sealant to fill, if the gap is too large to fill then follow the next step to scribe the decor panel.

### Scribing the decor panel

Add masking to the back of the decor panel, then clamp the decor panel back into place tight against the wall.

Use the sum below to determine the amount to be cut from the decor panel:

**Distance along the top of the unit from the wall to the front of unit.**

**Plus 2mm.**

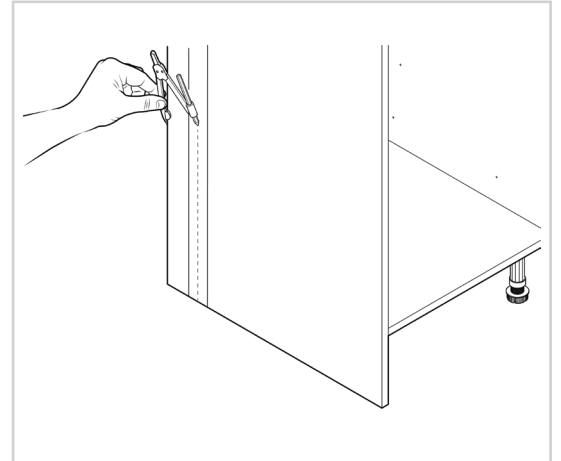
**Plus frontal thickness.**

**Minus decor panel width.**

**Equals the amount that needs to be cut from the décor panel.**

Adjust the scribing tool to the amount that needs to be removed.

Start at the top of the unit. As you move the scribing tool down the wall, make sure it stays in contact with the decor panel.

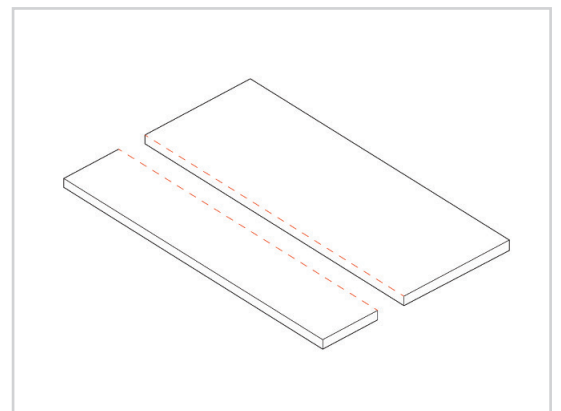


When cutting the decor panel, cut the panel with the face of the decor facing up to prevent splintering

### Cutting the decor to size

Cut along the markings on the decor panel with a saw

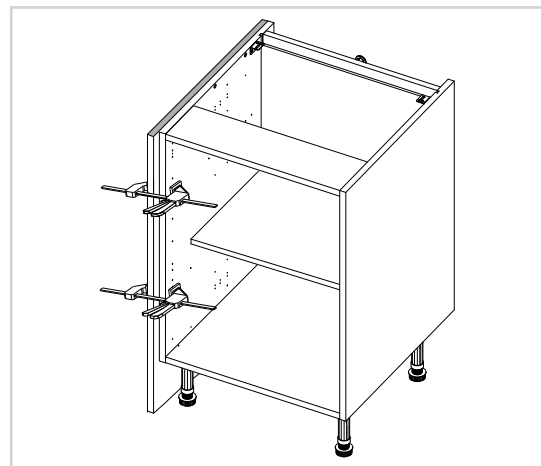
A circular saw should be used on a straight cut and a jigsaw on any other cut.



## Placing the decor panel back into position

Level and align the decor panel with the base unit, ensuring it is touching the floor and secure it with a clamp.

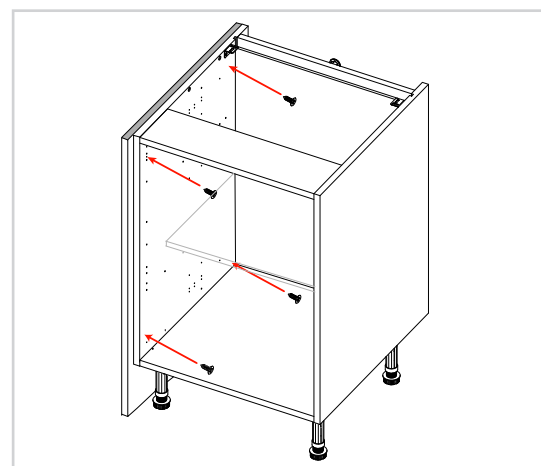
Position the decor panel's cut edges towards the back and top of the base unit.



## Attaching the decor panel

**1x25mm** screws should be inserted into each of the **4** corners within the unit to secure the decor panel to it.

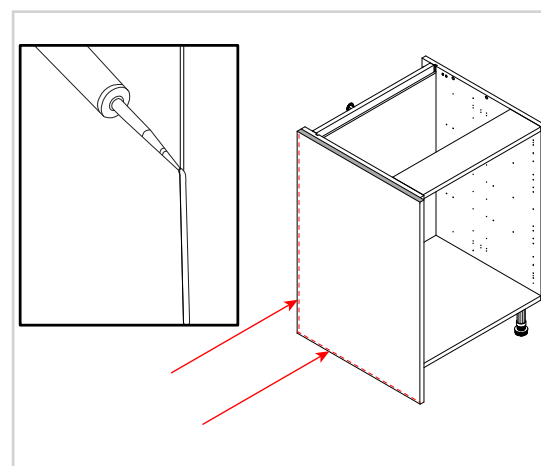
The screws can be concealed by placing them behind the shelf or behind the hinge plates. The cover caps can be used to hide any visible screw heads that remain.



## Sealing the decor panel

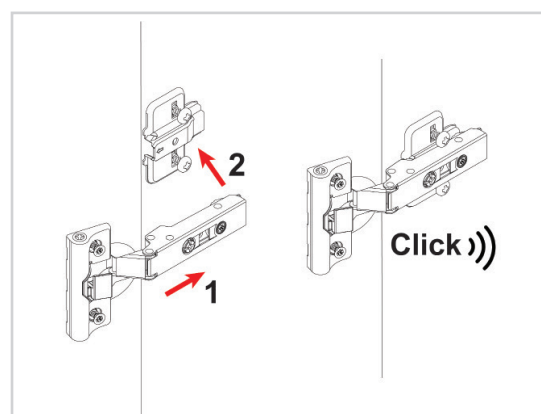
Now that the decor panel is fastened to the wall unit, the clamps can be removed.

Using sealant, seal the edges of the decor panel along the wall and floor.



## 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 unit

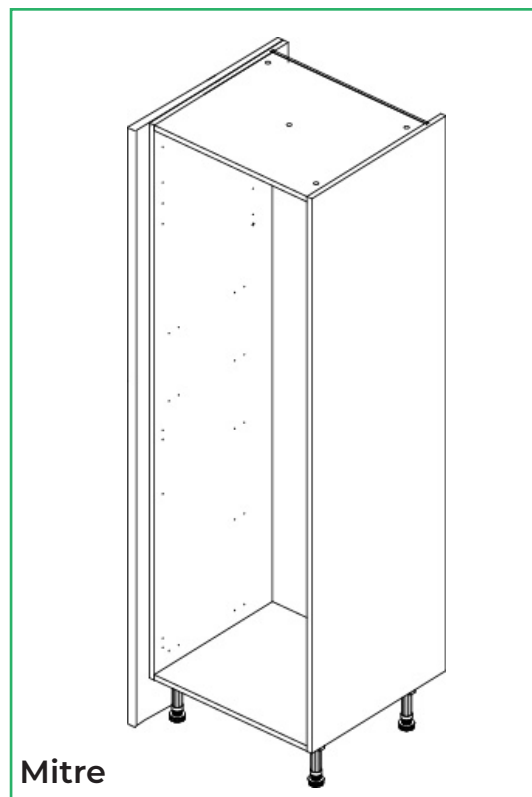
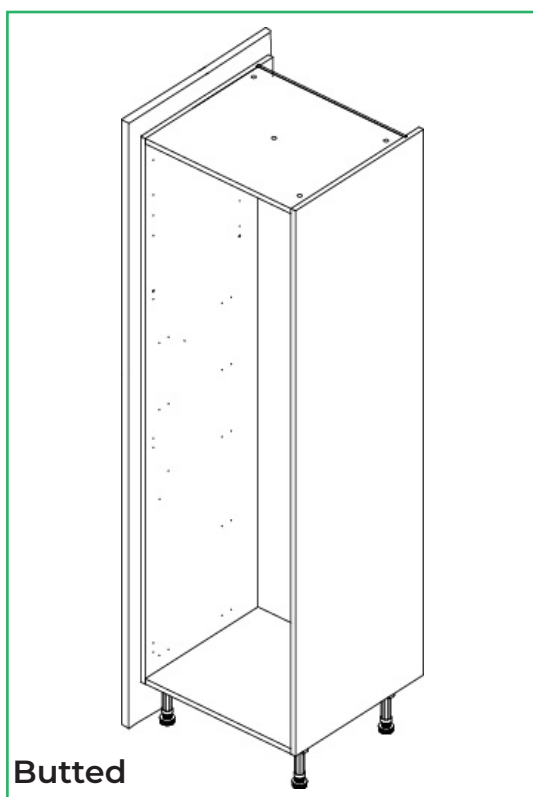
Finally, the unit should be thoroughly cleaned to remove any debris that may have accumulated during the installation.



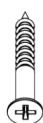
# Tower Unit

## Decor panel - Fitting Guide

Check the design choices of the kitchen, as the decor panel sizes are determined by whether the cornice or pelmet is mitred or butted.



### Parts Required



4x  
25mm Screws  
(Provide with the unit)



4x  
Cover Caps  
(Provided with the unit)



Decor panel

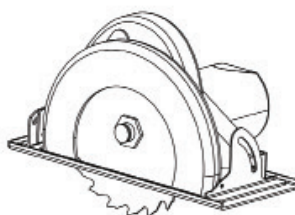
### Tools Required



Drill



Mitre Saw



Circular Saw



Clamp

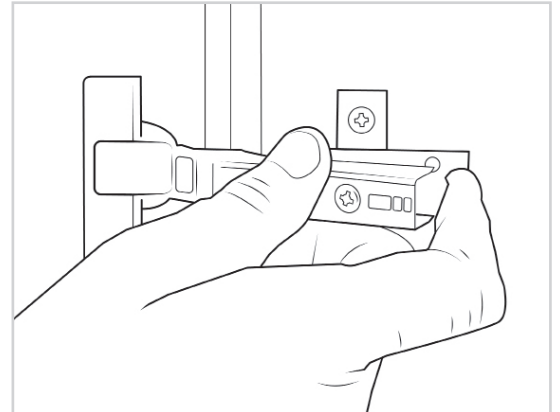


Tape Measure

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 damages. Any un-needed cardboard or plastic should be flattened down and placed in the bin.

## Removing the frontal

Before installing the decor panel, remove the frontal by pulling the release catch.



## Finding the height of the decor panel

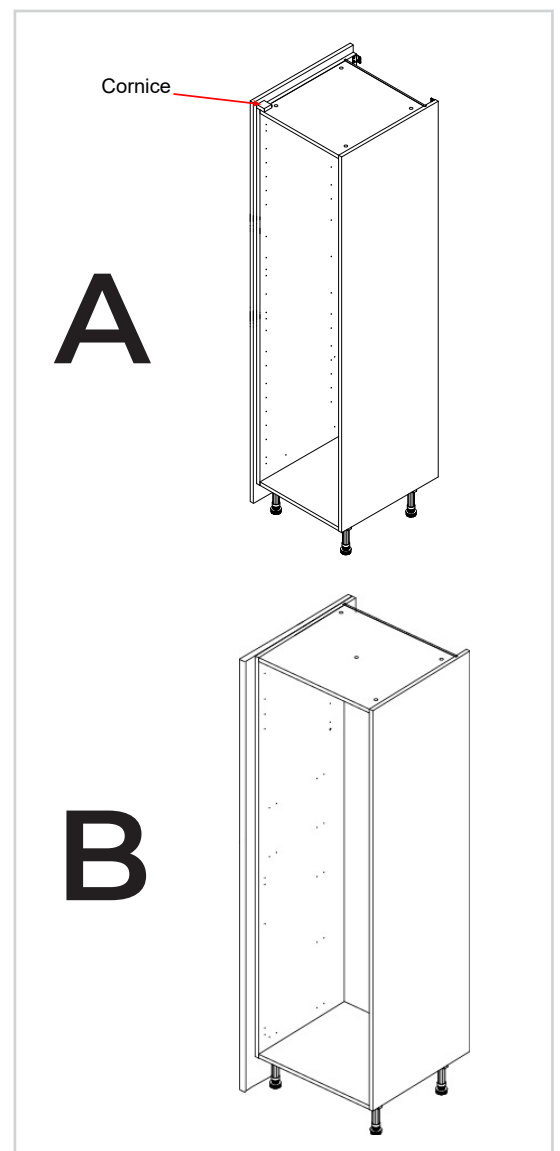
Use the appropriate calculations for the kitchen style to find the height of the wall unit.

A - **Butted** - The decor panel height measurement is **the height of the unit + the height of the cornice**.

B - **Mitred** - The decor panel height measurement is **the height of the unit**.

Clamp the decor panel to the side of the tower unit. Ensure the decor panel is touching the floor and the wall. The painted decor sides should face to the front and bottom of the unit .

With a pencil lightly mark along the top of the unit or the cornice onto the decor panel.

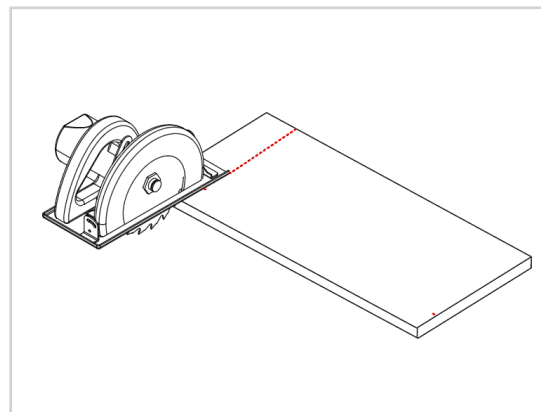




When cutting the decor panel, cut the panel with the face of the decor facing up to prevent splintering.

### Cutting the decor to size

Cut along the markings on the decor panel with a saw to get the correct-sized decor panel required.



Position the cut edges at the top of the unit.

If there is a small gap between the wall and the decor panel then use a sealant to fill, if the gap is large to fill then follow the next step to scribe the decor panel.

### Scribing the decor panel

Add masking to the back of the decor panel, then clamp the decor panel back into place tight against the wall.

Use the sum below to determine the amount to be cut from the decor panel:

**Distance along the top of the unit from the wall to the front of unit.**

**Plus 2mm.**

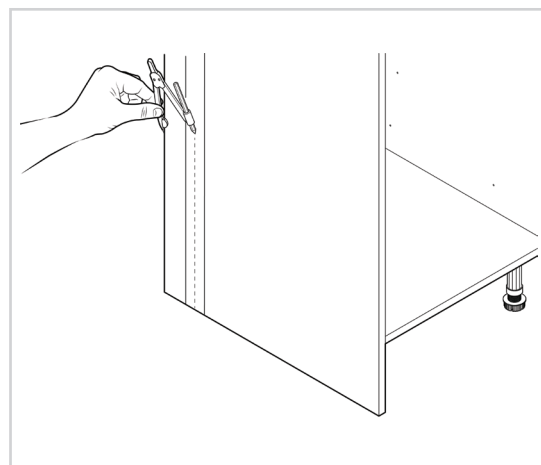
**Plus frontal thickness.**

**Minus decor panel width.**

**Equals the amount that needs to be cut from the décor panel.**

Adjust the scribing tool to the amount that needs to be removed.

Start at the top of the unit. As you move the scribing tool down the wall, make sure it stays in contact with the decor panel.

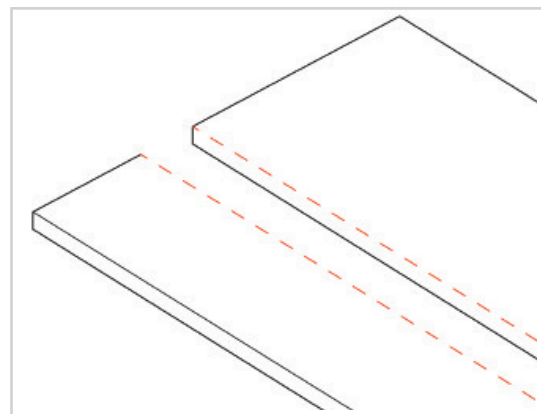


When cutting the decor panel, cut the panel with the face of the decor facing up to prevent splintering.

### Cutting the decor to size

Cut along the markings on the decor panel with a saw

A circular saw should be used on a straight cut and a jigsaw on any other cut.



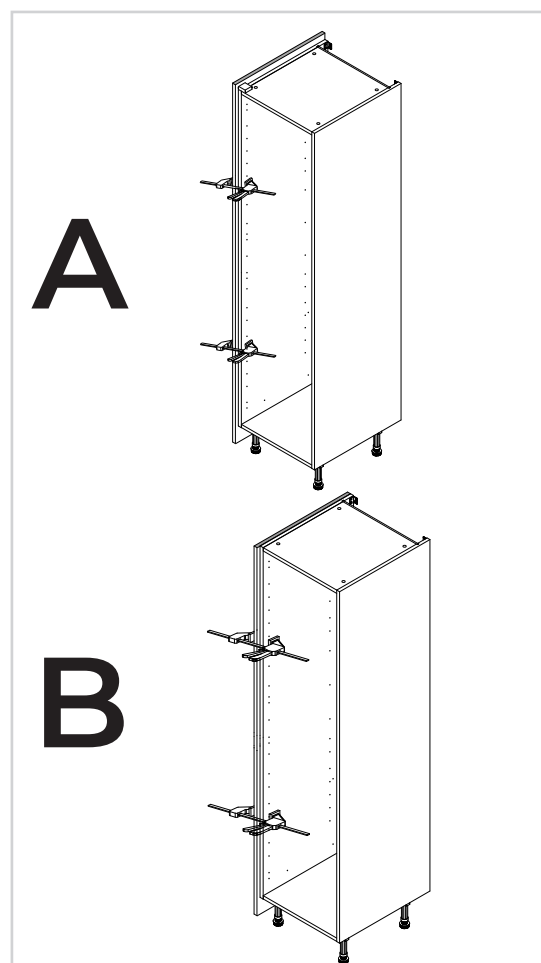
Position the cut edges at the top and back of the unit.

### Checking the decor panel size

**A - Butted** - Place the cornice into position on the unit. Position the decor panel in line with the unit's cornice.

**B - Mitred** - Position the decor panel in line with the unit's top.

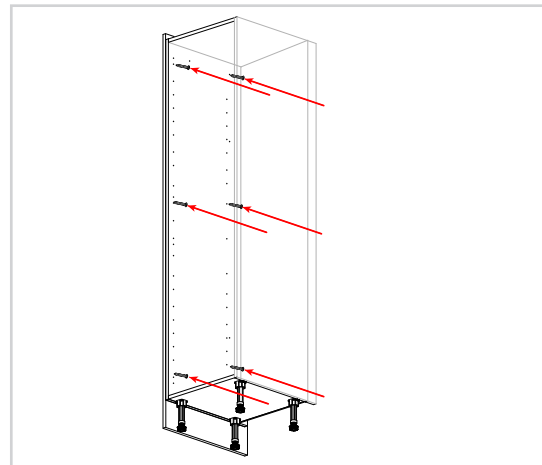
Level the decor panel, and secure it with a clamp. Ensure the decor panel is positioned in front of the carcass by the **door's thickness + 2mm**.



## Attaching the decor panel

Fix the decor panel to the tower unit by screwing **3x25mm screw** equally spaced at the front and **3x25mm screw** equally spaced at the back of the unit. See diagram for positioning.

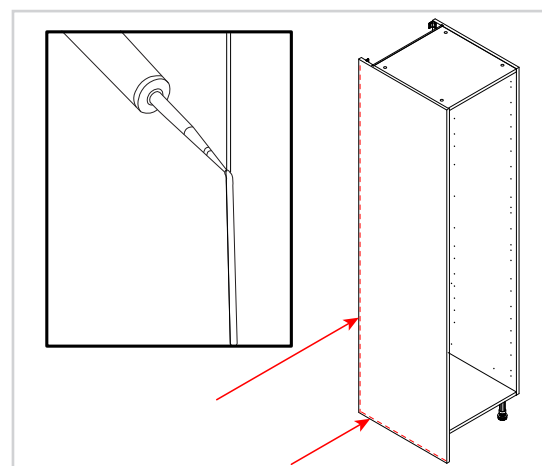
The screws can be concealed by placing them behind the shelf or behind the hinge plates. The cover caps can be used to hide any visible screw heads that remain.



## Sealing the decor panel

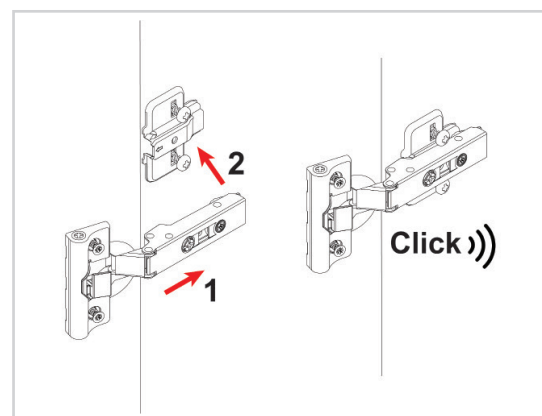
Now that the decor panel is fastened to the wall unit, the clamps can be removed.

Using silicone, seal the edges of the decor panel along the wall and floor.



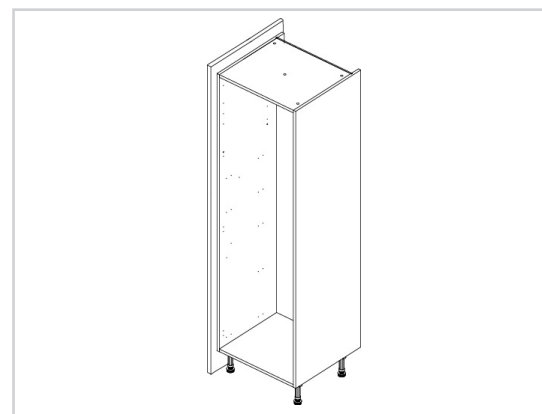
## Attaching the frontal

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 unit

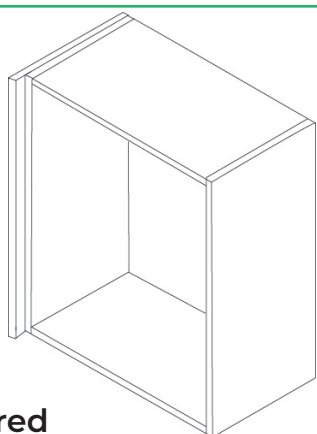
Finally, the unit should be thoroughly cleaned to remove any debris that may have accumulated during the installation.



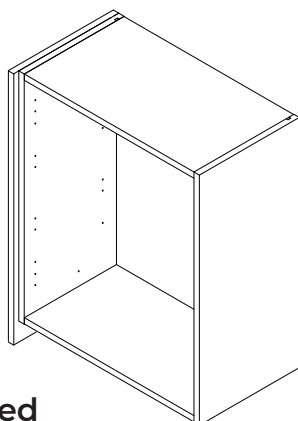
# Wall Unit

## Decor panel - Fitting Guide

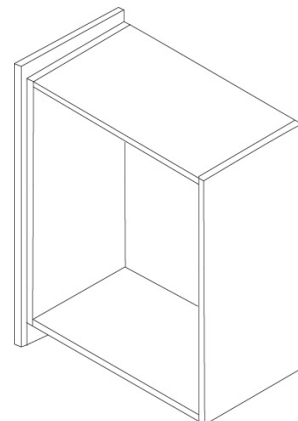
Check the design choices of the kitchen, as the decor panel sizes are determined by whether the cornice or pelmet is mitred or butted.



**Mitred  
(Without pelmet)**

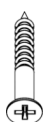


**Mitred  
(With pelmet)**



**Butted**

### Parts Required



4x  
25mm Screws  
(Provided with the unit)



4x  
Cover Caps  
(Provided with the unit)



Decor panel

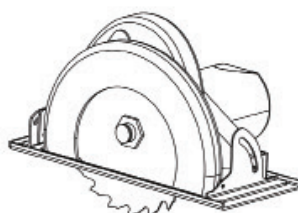
### Tools Required



Drill



Mitre Saw



Circular Saw



Clamp

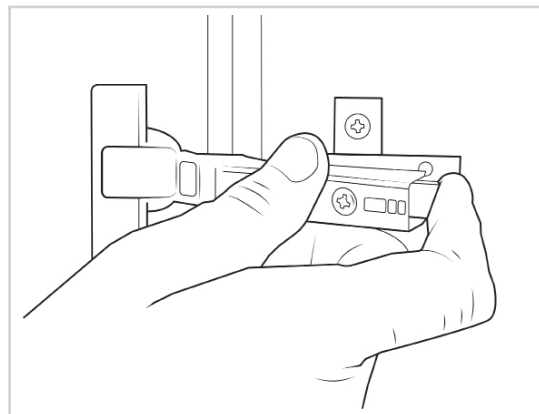


Tape Measure

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.

## Removing the frontal

Before installing the decor panel, remove the frontal by pulling the release catch.



## Finding the height of the decor panel

Use the appropriate calculation below for the kitchen style to find the height of the wall unit.

An off cut of the cornice and the pelmet may be required to find the correct measurements.

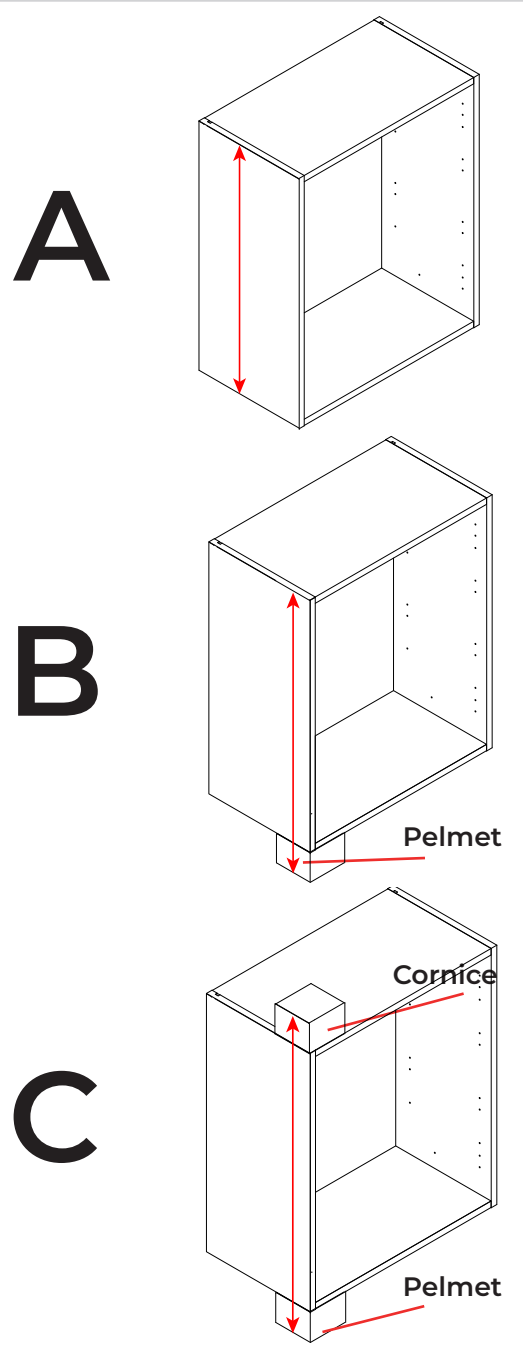
A - **Mitred (without pelmet)** - The decor panel height measurement is **the height of the unit**.

B - **Mitred (with pelmet)** - The decor panel height measurement is **the height of the pelmet + the height of the unit**.

C - **Butted** - The decor panel height measurement is the **height of the pelmet + the height of the unit + the height of the cornice**.

Clamp the decor panel to the side of the wall unit. Ensure the decor panel is touching the wall and is flush and level with the bottom of the unit or the pelmet. The finished decor sides should face to the front and bottom of the unit.

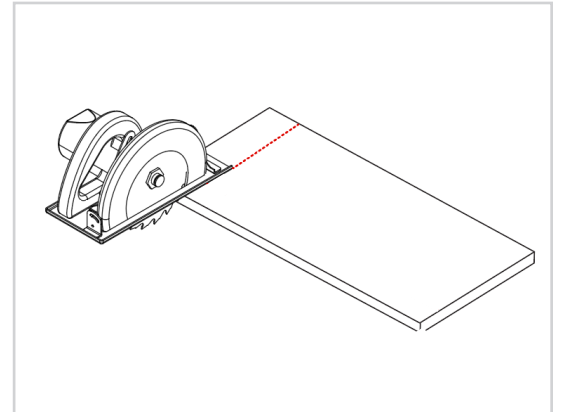
With a pencil lightly mark along the top of the unit or the cornice onto the decor panel.



When cutting the decor panel, cut the panel with the face of the decor facing up to prevent splintering.

### Cutting the decor to size

Cut along the markings on the decor panel with a saw to get the correct-sized decor panel required.

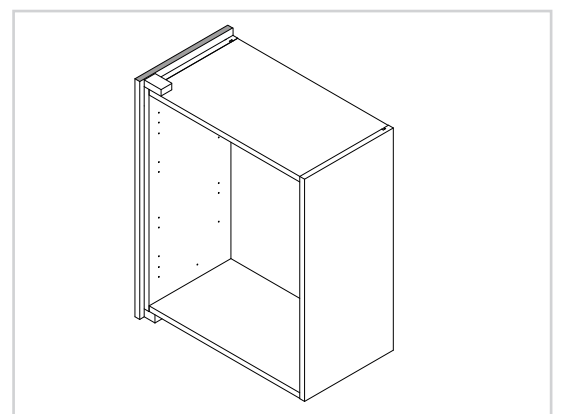


Position the cut edges at the top of the unit.

### Finding the width of the decor panel

Determine the amount that is needed to be cut from the decor panel to ensure it will fit tightly against the wall.

Decor panel size is the measurement from the **wall to the front of the carcass + door's thickness + 2mm.**



If there is a small gap between the wall and the decor panel then use a sealant to fill, if the gap is large to fill then follow the next step to scribe the decor panel.

## Scribing the decor panel

Add masking to the back of the decor panel, then clamp the decor panel back into place tight against the wall.

Use the sum below to determine the amount to be cut from the decor panel:

**Distance along the top of the unit from the wall to the front of unit.**

**Plus 2mm.**

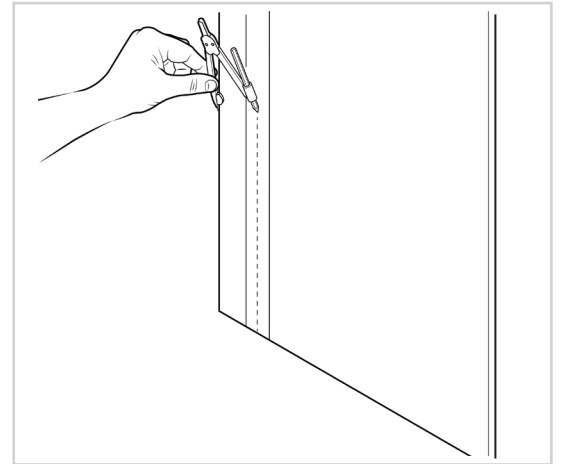
**Plus frontal thickness.**

**Minus decor panel width.**

**Equals the amount that needs to be cut from the decor panel.**

Adjust the scribing tool to the amount that needs to be removed.

Start at the top of the unit. As you move the scribing tool down the wall, make sure it stays in contact with the decor panel.

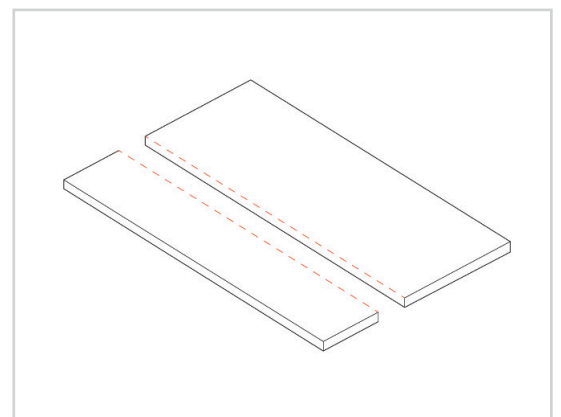


When cutting the decor panel, cut the panel with the face of the decor facing up to prevent splintering.

## Cutting the decor to size

Cut along the markings on the decor panel with a saw

A circular saw should be used on a straight cut and a jigsaw on any other cut.



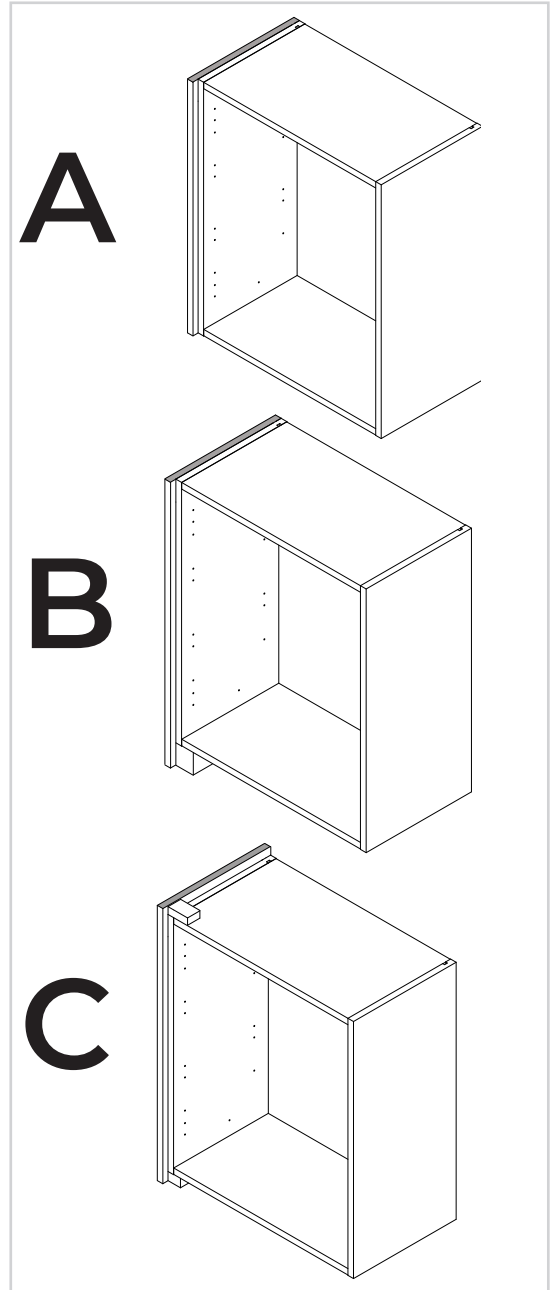
### Positioning the decor panel back into position

A - **Mitred (without pelmet)** - Position the decor panel in line with the unit's top and bottom.

B - **Mitred (with pelmet)** - Position the decor panel in line with the top of the unit and the bottom of the pelmet.

C - **Butted** - Place the pelmet and cornice into position on the unit. Position the decor panel in line with the unit's pelmet and cornice.

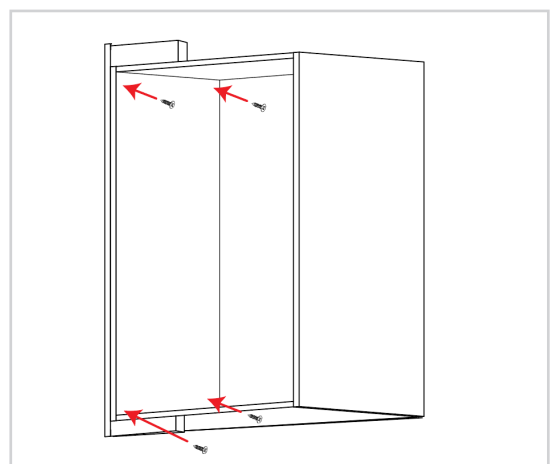
Level the decor panel, and secure it with a clamp. Ensure the decor panel is positioned in front of the carcass by the **door's thickness + 2mm**.



### Attaching the decor panel

**1x25mm** screws should be inserted into each of the **4** corners within the unit to secure the decor panel to it.

The screws can be concealed by placing them behind the shelf or behind the hinge plates. The cover caps can be used to hide any visible screw heads that remain.

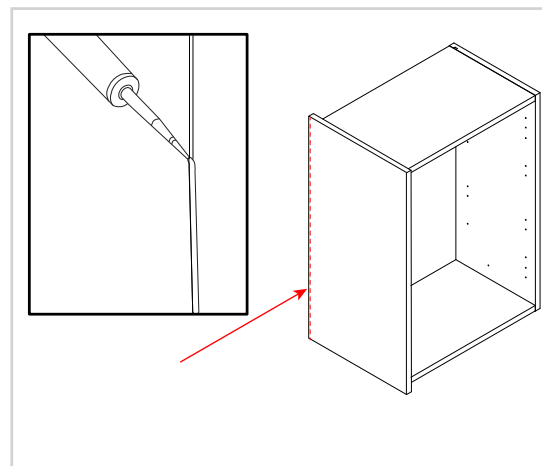




## Sealing the decor panel

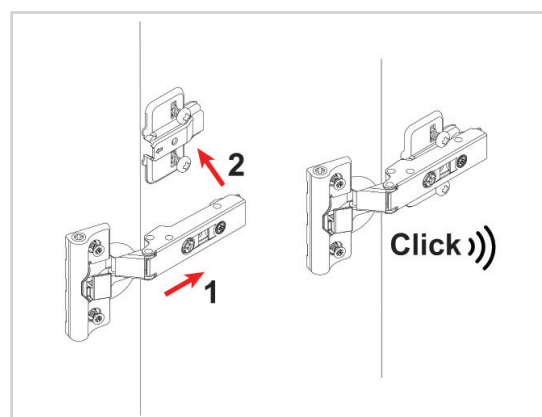
Now that the decor panel is fastened to the wall unit, the clamps can be removed.

Using silicone, seal the edges of the decor panel along the wall.



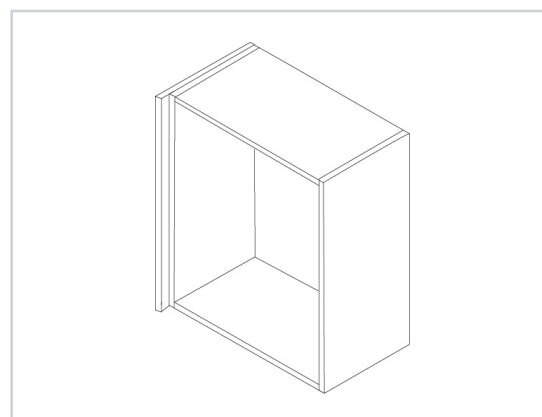
## Attaching the frontal

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.



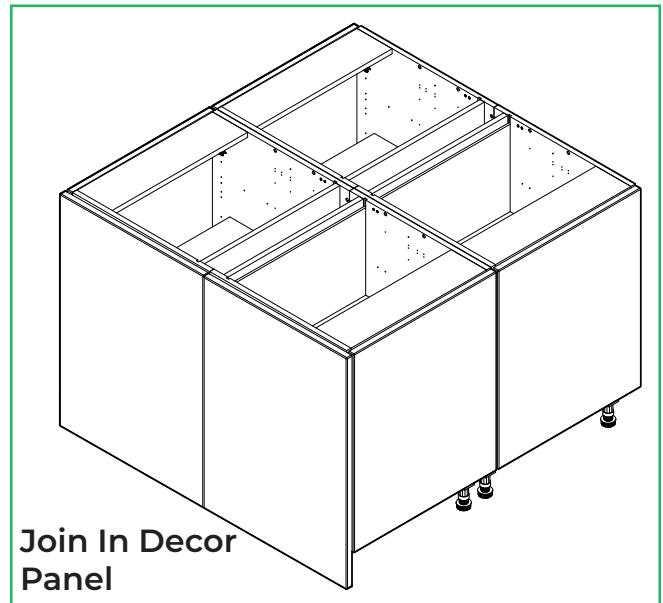
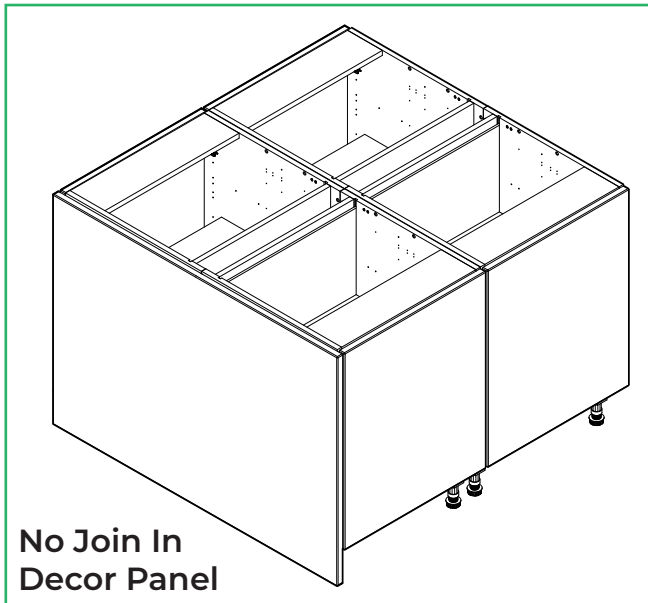
## Cleaning the unit

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

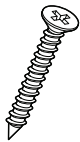


# Base Unit

## Island Side Decor panel, Fitting Guide



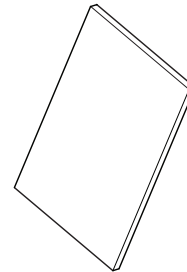
### Parts Required



8x  
25mm Screws  
(Provided with the units)

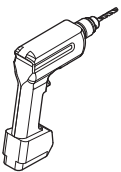


8x  
Cover Caps  
(Provided with the units)

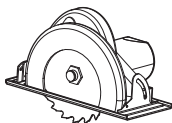


Decor Panel

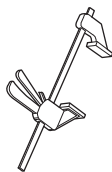
### Tools Required



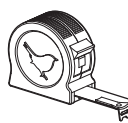
Drill



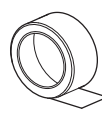
Circular Saw



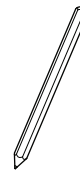
Clamp



Tape Measure



Masking Tape



Pencil

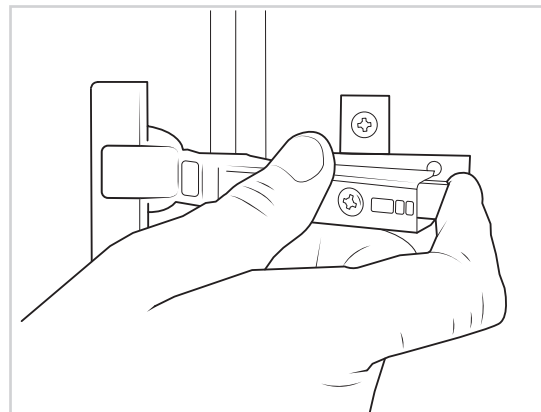


Silicone

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 damages. Any un-needed cardboard or plastic should be flattened down and placed in the bin.

## Removing the frontal/s

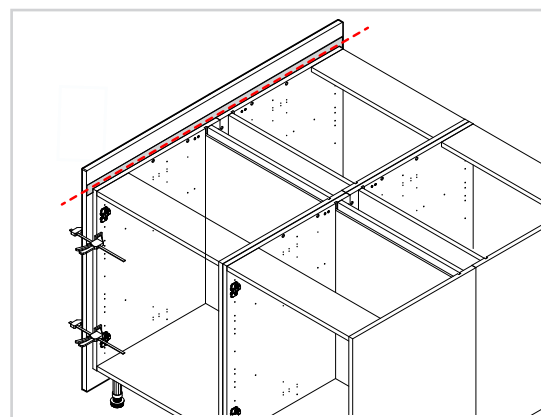
Before installing the decor panel, remove the frontal/s by pulling the release catch.



## Finding the height of the decor panel

Clamp the decor panel to the side of the base unit, ensuring it touches the floor, with the painted sides facing to the front and bottom of the unit.

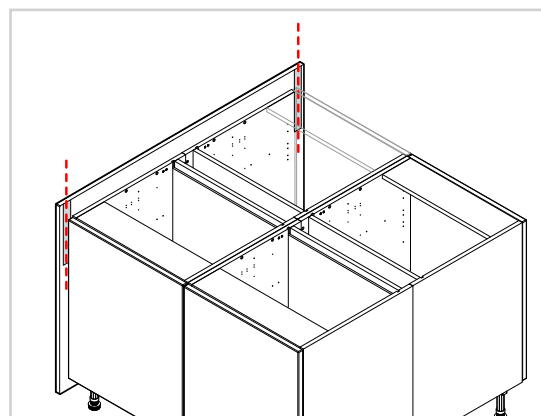
Add masking tape and mark the decor panel height by drawing along the top of the base unit.



## Finding the width of the decor panel (If required)

If the decor panel requires cutting to fit the width of the island, please use the sum below -

The decor panel width is the **combined width of the units + thickness of both doors + 4mm.**



## Transferring the width markings to the centre (If required)

To avoid exposing any raw edges after cutting, the original width markings must be transferred to the centre of the decor panel.

**Step 1** - Apply masking tape along the centre line of the decor panel.

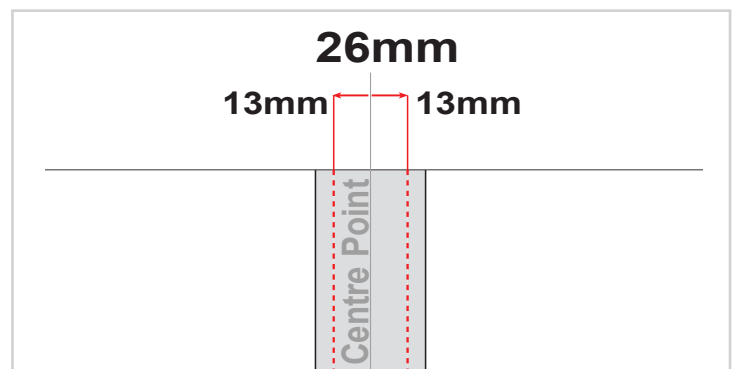
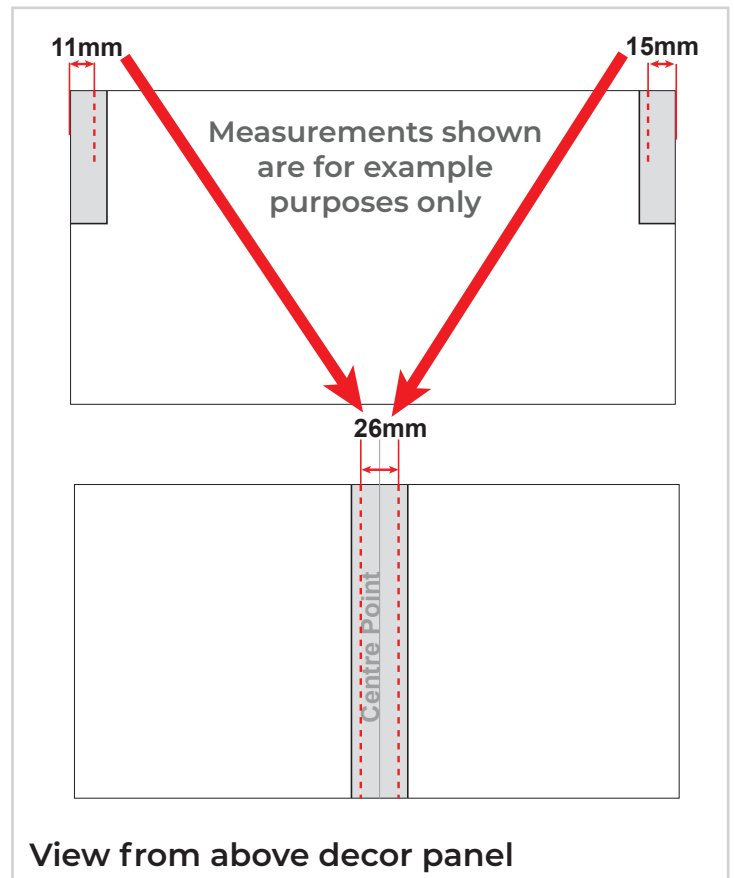
**Step 2** - Measure the distance from each side edge of the panel to your markings and add the measurement together.

**Example:**  $11 + 15 = 26$

**Step 3** - Divide those measurements equally and mark the same distances outward from the centre line at both sides.

**Example:**  $26 \div 2 = 13$

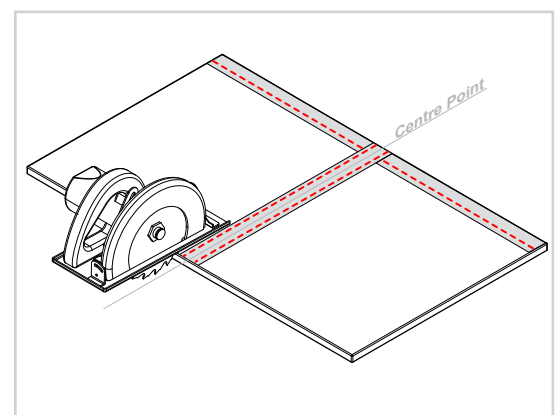
The cut lines have now be repositioned in the middle of the panel.



When cutting the decor panel, cut the panel with the face of the decor facing up to prevent splintering.

## Cutting the decor to size

Cut along the markings on the decor panel with a saw to get the correct sized required.



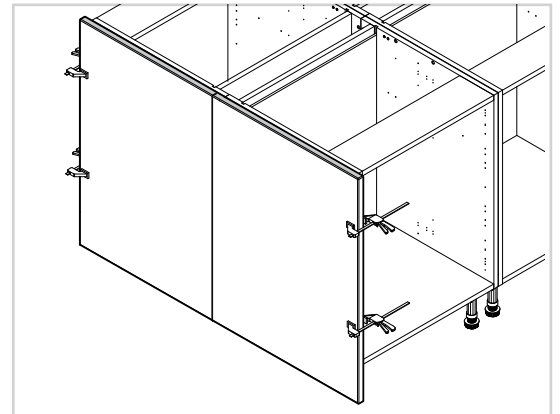
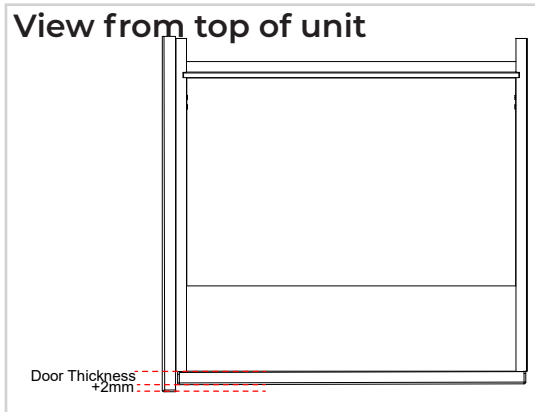
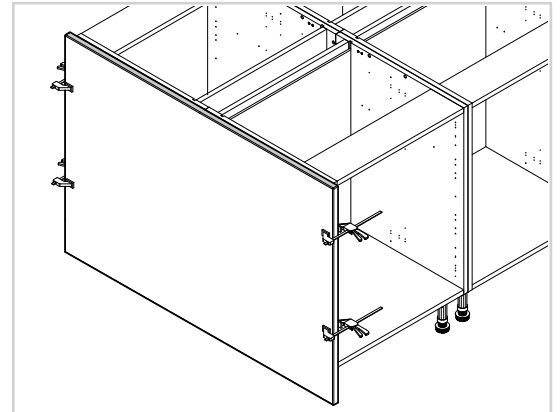
Position the cut edges at the top and centre of the units.

## Placing the decor panel back into position

Reposition the decor panel/s so it is level, clamp into place.

The end of the decor panel/s should sit the **door thickness + 2mm** in front of the carcass on either side.

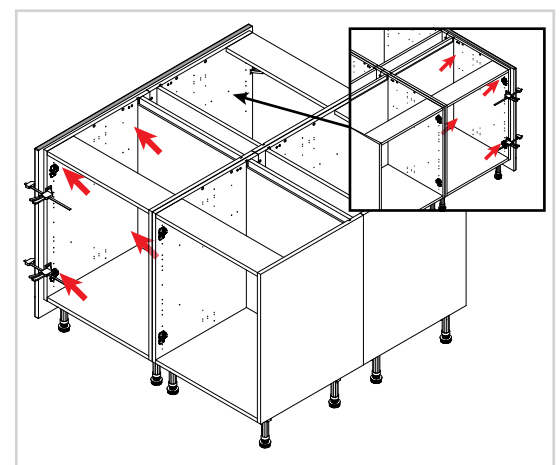
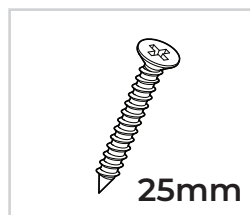
Ensure the decor panel touches the floor at the cut edges facing upward and to the centre.



## Securing the decor panel

Attach the decor panel/s by inserting **1x25mm** screw into each corner inside the units.

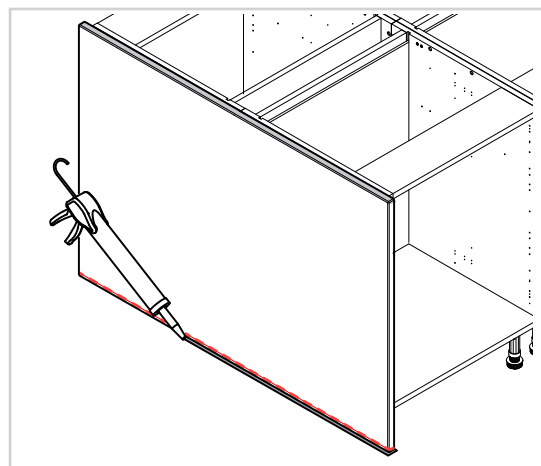
Position screws behind shelf locations or hinge plates. Use cover caps to conceal any exposed screw heads.



## Sealing the decor panel

Now that the decor panel is fastened to the units, the clamps can be removed.

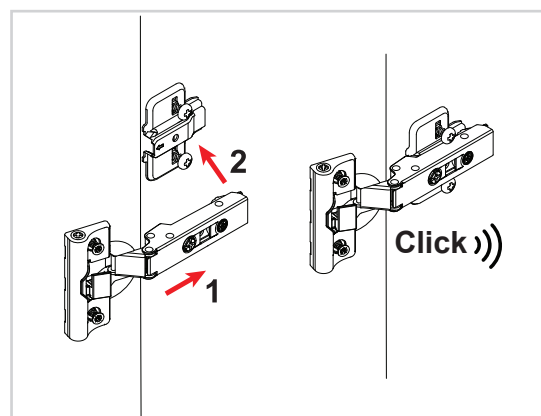
Using silicone, seal the edges of the decor panel along the floor.



## Attaching the frontal/s

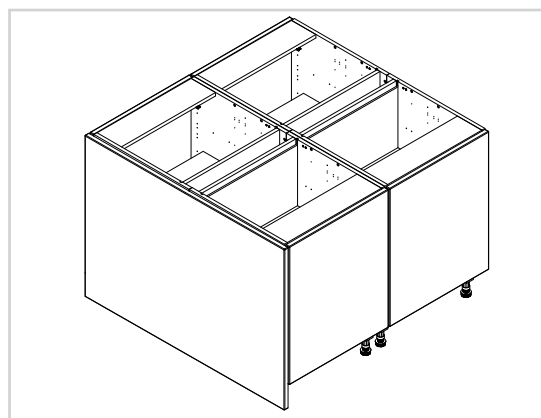
The frontal/s should be re-attached to the unit by clipping the hinges onto the hinge plates.

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.



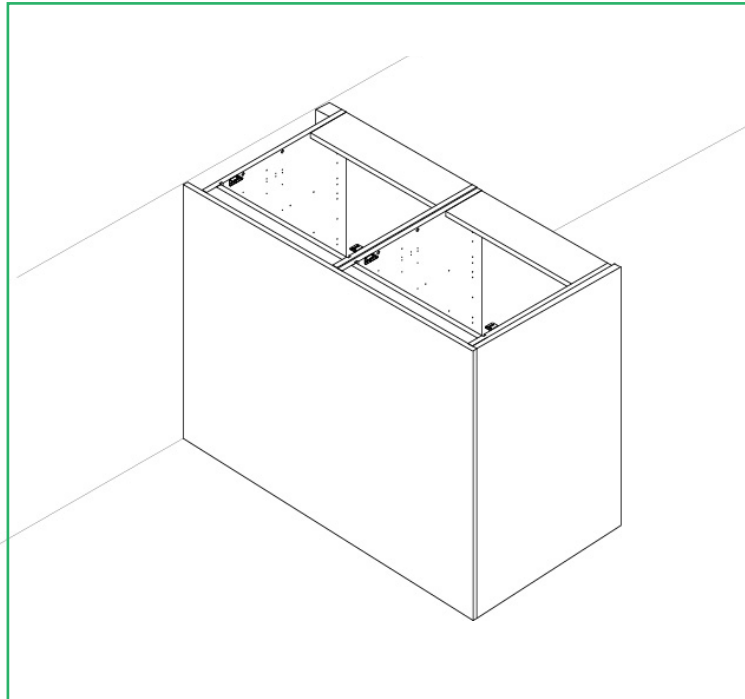
## Cleaning the units

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



# Base Unit

## Peninsula/Island Back Decor panel, Fitting Guide



### Parts Required



4x  
25mm Screws  
(Provide with the unit)



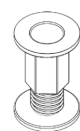
4x  
Cover Caps  
(Provided with the unit)



Decor panel



L-brackets  
(Provide with the unit)



Space Plugs  
(Provide with the unit)

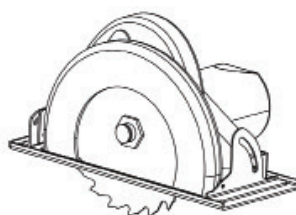
### Tools Required



Drill



Mitre Saw



Circular Saw



Clamp

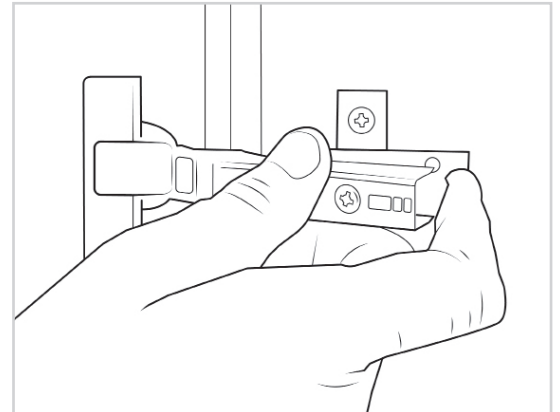


Tape Measure

**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 damages. Any un-needed cardboard or plastic should be flattened down and placed in the bin.**

### **Removing the frontal**

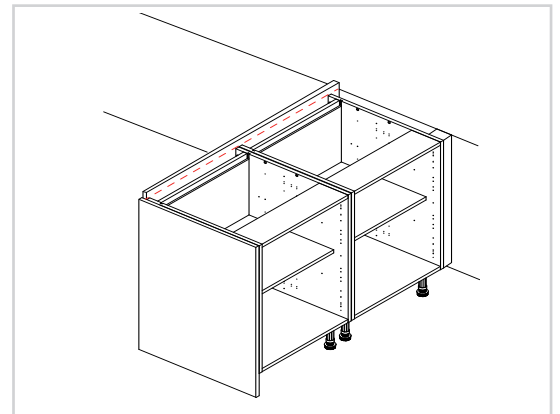
Before installing the decor panel, remove the frontal by pulling the release catch.



### **Marking the height onto the decor panel**

Clamp the decor panel to the side of the base unit. Ensure the decor panel is touching the floor and the wall.

Mark along the decor panel at the top of the base unit.

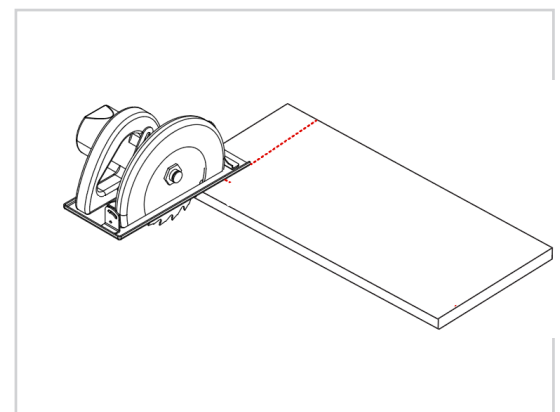


**When cutting the decor panel, cut the panel with the face of the decor facing up to prevent splintering.**

### **Cutting the decor to size**

Cut along the markings on the decor panel with a saw to get the correct-sized decor panel required.

Remember to account for the size of the blade when cutting.





Position the cut edges at the top of the unit.

If there is a small gap between the wall and the decor panel then use decorators caulk to fill, if the gap is large to fill then follow the next step to scribe the decor panel.

### Scribing the decor panel

Add masking to the back of the decor panel, then clamp the decor panel back into place tight against the wall.

Use the sum below to determine the amount to be cut from the decor panel:

**Distance along the top of the unit from the wall to the start of the decor panel at the side of the unit.**

**Plus 2mm.**

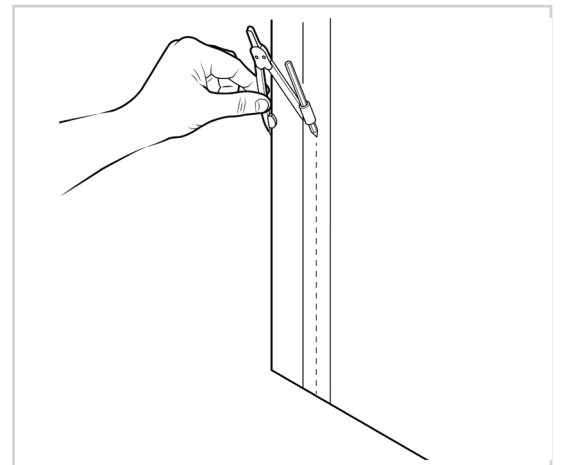
**Plus frontal thickness.**

**Minus decor panel width.**

**Equals the amount that needs to be cut from the décor panel.**

Adjust the scribing tool to the amount that needs to be removed.

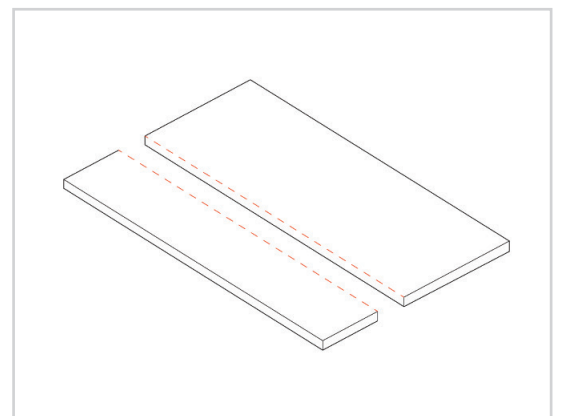
Start at the top of the unit. As you move the scribing tool down the wall, make sure it stays in contact with the decor panel.



### Cutting the decor to size

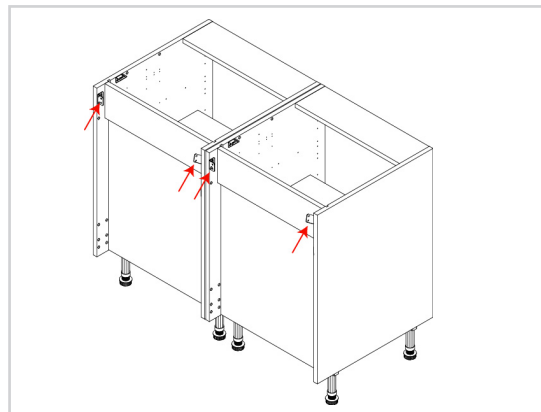
Cut along the markings on the decor panel with a saw

A circular saw should be used on a straight cut and a jigsaw on any other cut.



## Attaching the L-brackets

Attach **2x** L-brackets onto the back of the base units at each sides. Use **2x15mm screw** per L -bracket.

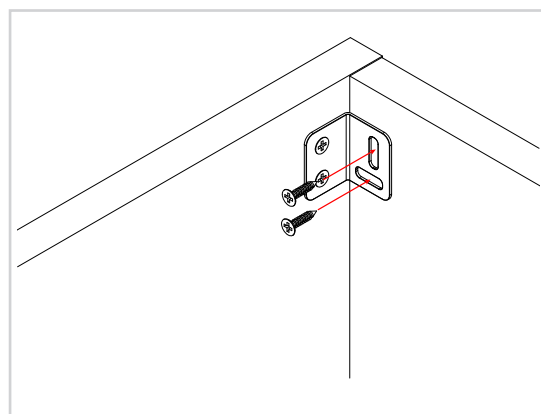
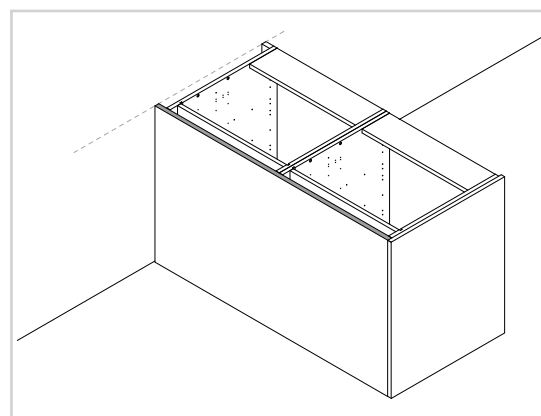


## Attaching the decor panel to the L-brackets

Make sure the decor panel is on the floor then clamping it back onto the unit. Ensure that the decor panel's cut edges are facing the wall and the top of the base units.

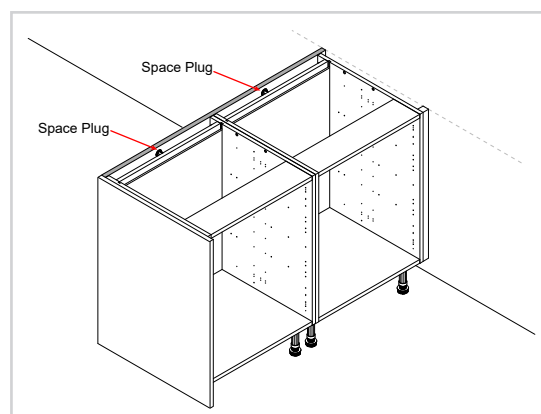
The decor panel should align with the top of the unit.

Attach the L-brackets to the decor panel by screwing **2x15mm screw** per L-bracket into the decor panel.



## Insert the space plugs

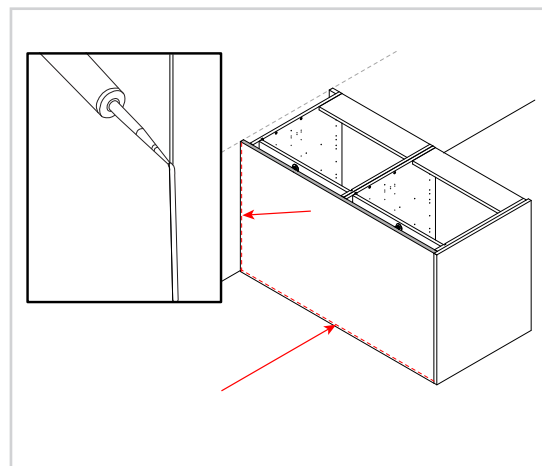
Insert the space plug in between the decor panel and the unit's back panel. Unwind until the space plug makes contact with the decor panel and the unit's back panel.



## Sealing the decor panel

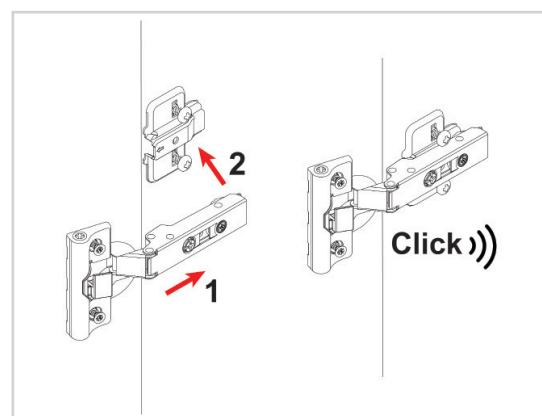
Now that the decor panel is fastened to the wall unit, the clamps can be removed.

Using silicone, seal the edges of the decor panel along the wall and floor.



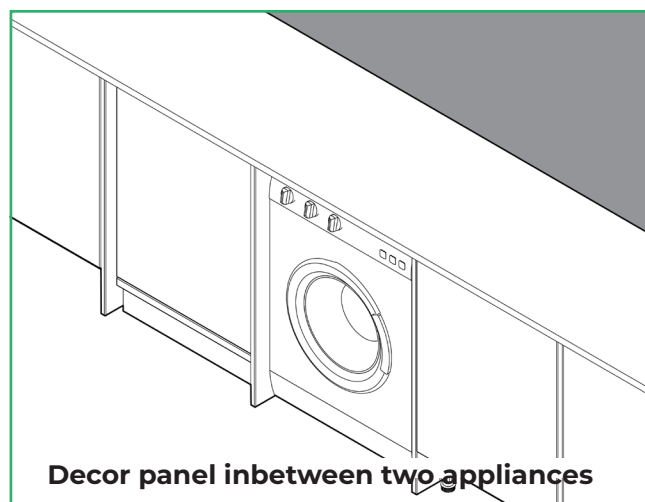
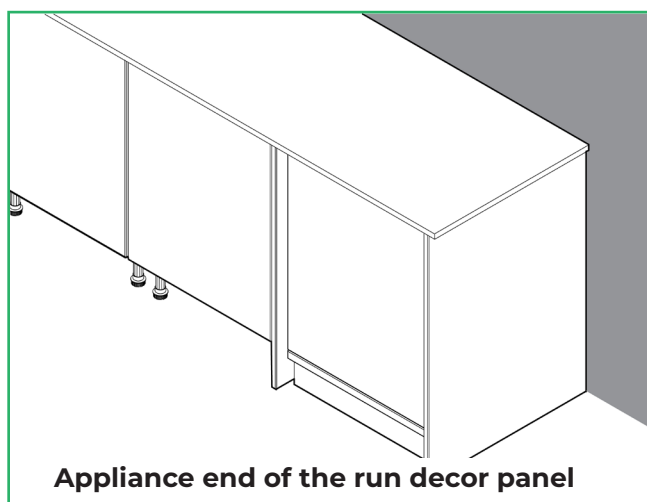
## Attaching the frontal

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.



# Base Unit

## Freestanding Decor panel, Fitting Guide



### Parts Required



Decor Panel

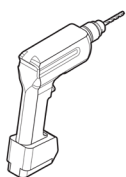


12x  
15mm Screws

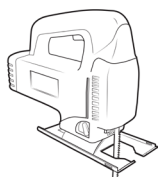


6x  
L-Brackets

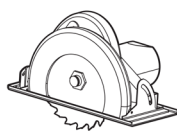
### Tools Required



Drill



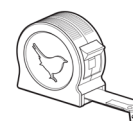
Mitre Saw



Circular Saw



Clamp



Tape Measure

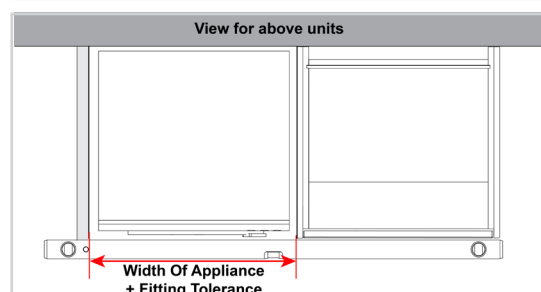
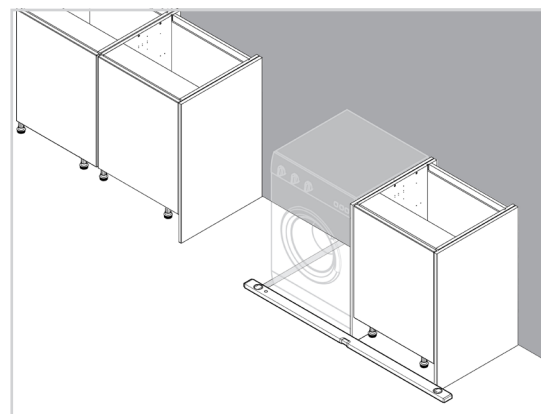
Remember to take care when unpacking. Please keep your workspace clean, clear and tidy when working. This will help keep all items safe from any damages. Any un-needed cardboard or plastic should be flattened down and placed in the bin.

Do not install appliances until the decor panel has been installed.

## Marking the floor

Position a long spirit level in line with the adjacent decor panel. Using a tape measure, measure along the spirit level to mark the appliance width, ensuring you leave enough tolerance for fitting.

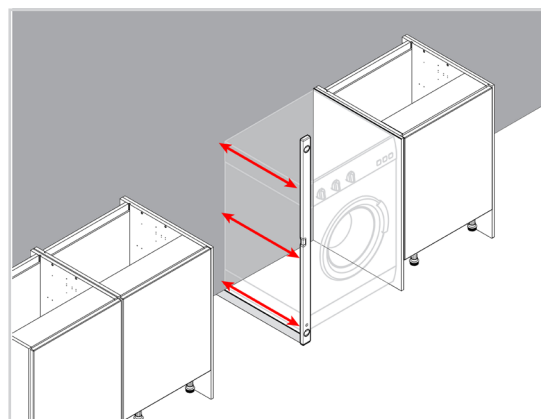
At the measured point, apply masking tape to the floor between the spirit level and the wall, as shown in the diagram.



## Finding the decor panel width

Now, place the spirit level vertically and butted up against the masking tape on the floor, as shown in the image.

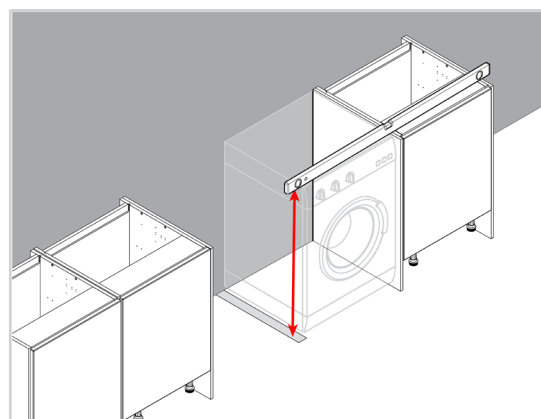
Measure the distance from the spirit level to the wall at the top, middle and bottom.



## Finding the decor panel height

Clamp a long spirit level to the top front rail of the adjacent unit, making sure it overhangs the space where the appliance is planned.

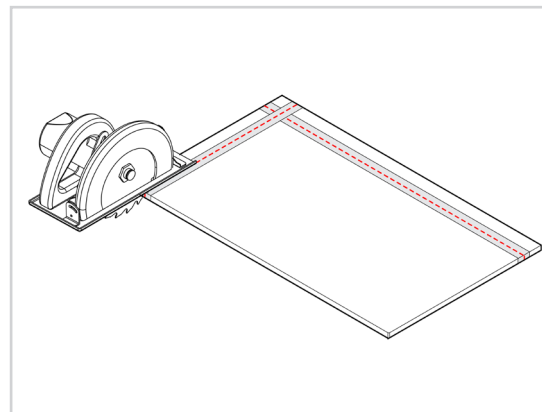
Measure the distance from the floor to the underside of the spirit level.



When cutting the decor panel, cut the panel with the face of the decor facing up to prevent splintering.

### Cutting the decor panel to size

Mark the measurements onto the decor panel using masking tape and a pencil, then use a circular saw to cut the decor panel to size.

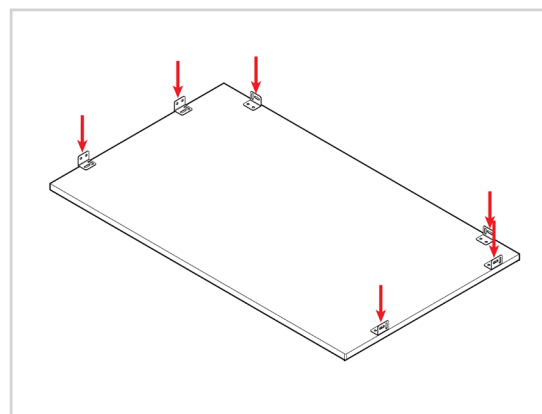


Position the cut edges at the top and back of the unit.

### Attaching the L brackets

#### Appliance end of the run decor panel

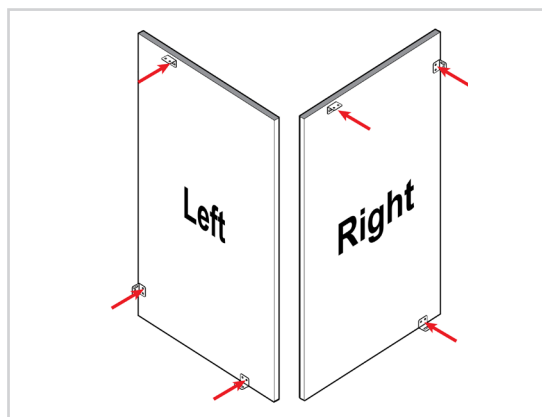
On the inside of the decor panel, position **2** L-brackets at the top, bottom and back of the panel using **2x15mm** screws per bracket.



#### Decor panel inbetween two appliances

Position **1** L-bracket at the top, bottom, and back of the decor panel on both sides. Secure each bracket using **2x15mm** screws.

Make sure to stagger the L-brackets to avoid screws clashing and maximise support.

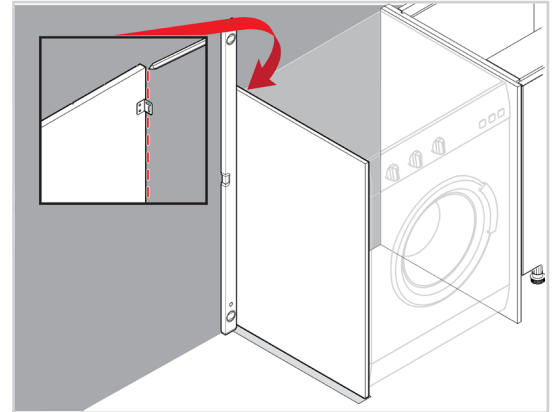


Position the cut edges at the top and back of the unit.

## Marking the position of the decor panel

Place the decor panel onto the masking tape on the floor to align it in position. Use a long spirit level to ensure it is level.

Lightly mark the wall with a pencil, this will help ensure the decor panel remains straight when secured to the wall.



Screws or wall plugs for attaching the decor to the wall and floor are not supplied. This is due to variations in wall and floor materials and construction.

## Securing the decor panel

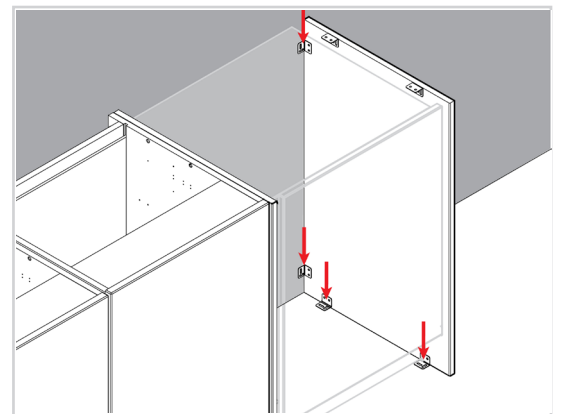
Secure the decor panel in place by fastening the L-brackets at the bottom and back of the panel.

Once the worktop is in place, attach the L-brackets at the top of the decor panel to the worktop.

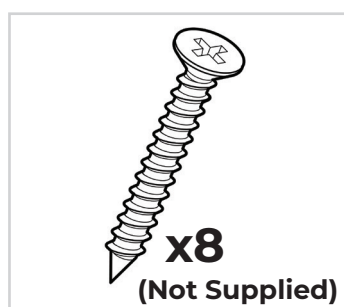
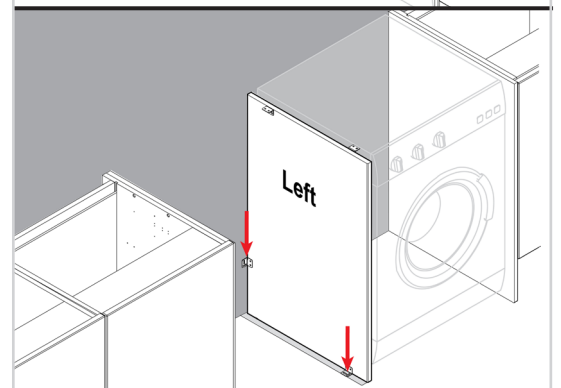
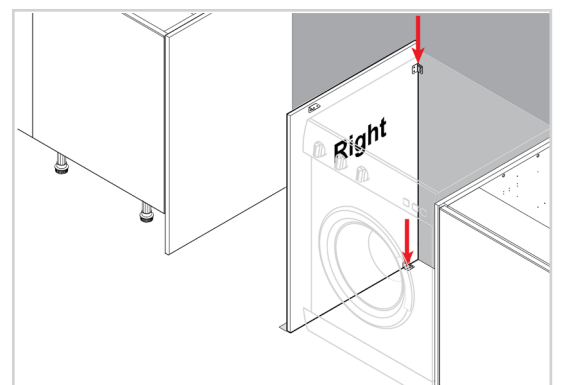
Loosen any screws as needed to remove the floor tape, then re-tighten to secure the decor panel fully.

Please use the diagram which suit your decor panel location.

### Appliance end of the run decor panel

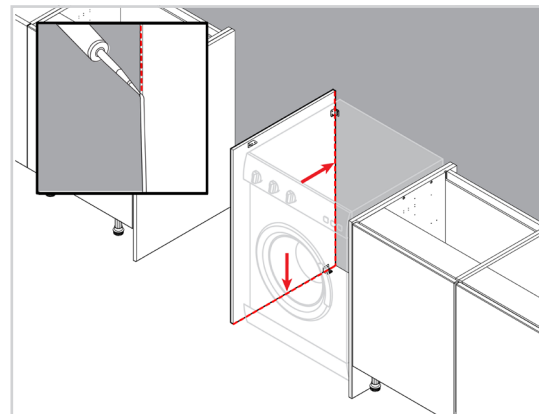


### Decor panel inbetween two appliances



## Sealing the decor panel

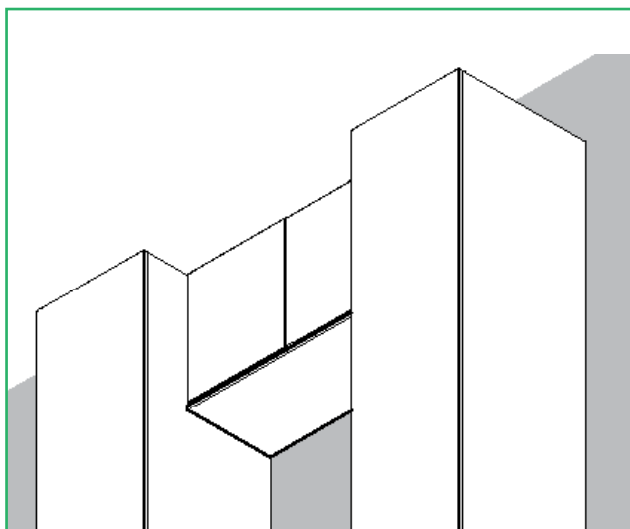
Now that the decor panel is fastened to the wall unit. Use silicone to seal the edges of the decor panel along the wall and floor on both sides.



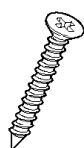


# Bridging Decor Panel

## - Fitting Guide



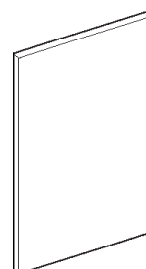
### Parts Required



4x 30mm  
Screws  
(Provided with unit)

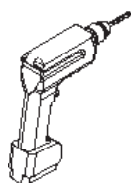


4x Cover  
Caps  
(Provided with unit)



Decor panel

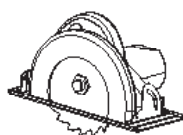
### Tools Required



Drill



Jigsaw



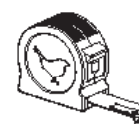
Circular Saw



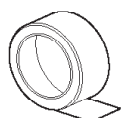
Clamp



Scribing Tool



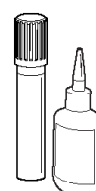
Tape Measure



Masking Tape



Silicone Sealant



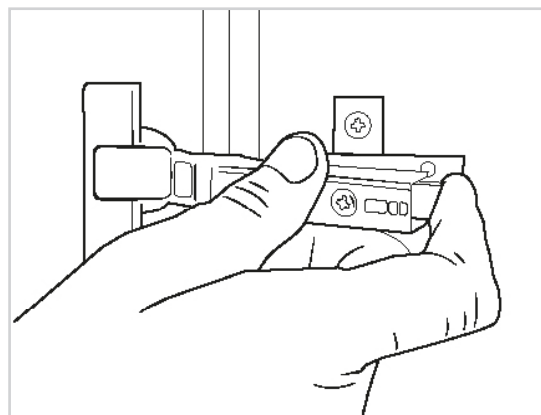
Adhesive

Check the design choices of the bedroom, as the decor panel size is determined by whether the unit has a pelmet.

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.

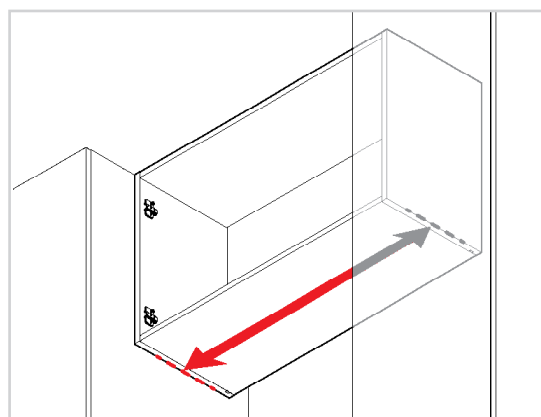
### Removing the frontals

Before installing the decor panel, remove the frontals by pulling the release catches on the hinges.



### Finding the length of the decor panel

Measure the gap between the inside edges of the adjacent units / decor panels.

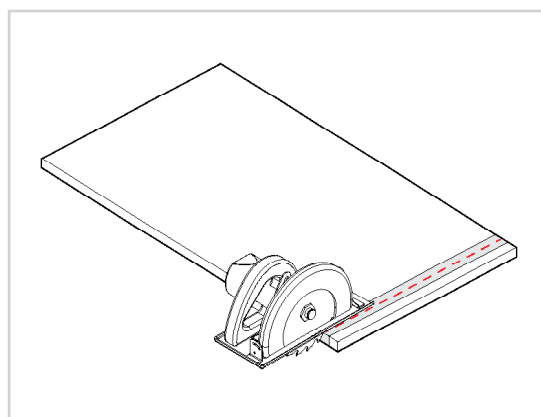


When cutting the decor panel, cut the panel with the face of the decor facing up to prevent splintering.

### Cutting the decor to size

Use masking tape and a pencil to transfer the length measurement onto the decor panel.

Cut along the marking on the decor panel with a saw to get the size required.

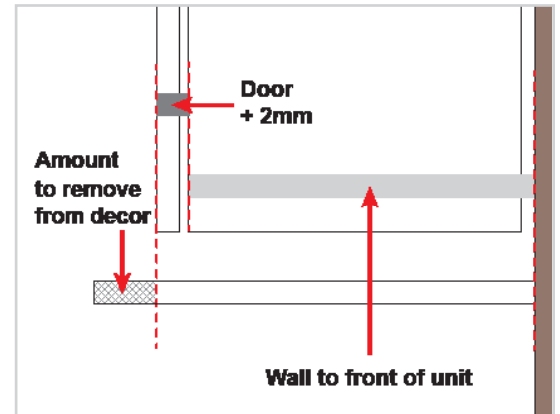


## Finding the width of the decor panel

Use the calculation below to determine the amount needed to be removed from the decor panel.

### Unit without pelmet:

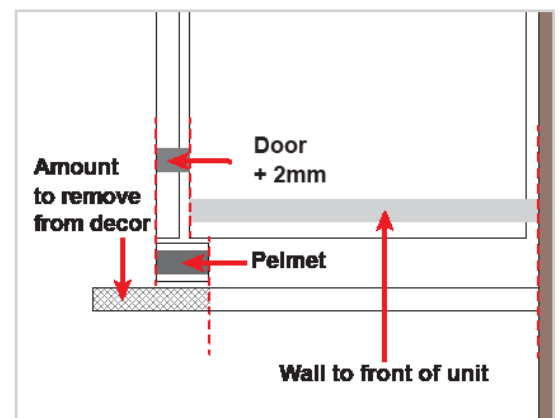
Wall to the front of the unit  
+ door's thickness  
+ 2mm  
- width of decor panel  
= Amount to be removed.



### Unit with pelmet:

Wall to the front of the unit  
+ door's thickness  
+ 2mm  
- width of pelmet (front to back)  
- width of decor panel  
= Amount to be removed.

(If the unit has a pelmet, the decor panel will fit from the back edge of the pelmet to the wall.)

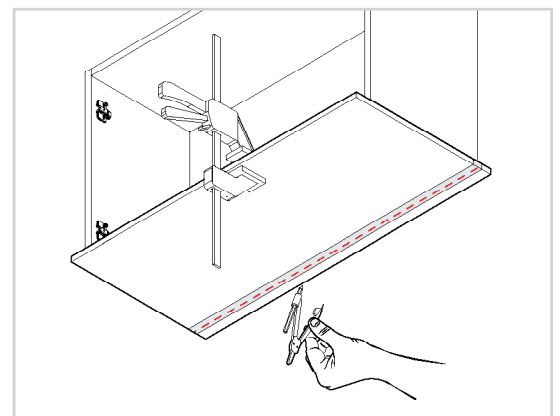


## Scribing the decor panel

Add masking tape to the back of the decor panel, then clamp the decor panel into place tight against the wall.

Adjust the scribing tool to the amount that needs to be removed.

Start at one end of the panel. As you move the scribing tool along the wall, make sure it stays in contact with the decor panel.

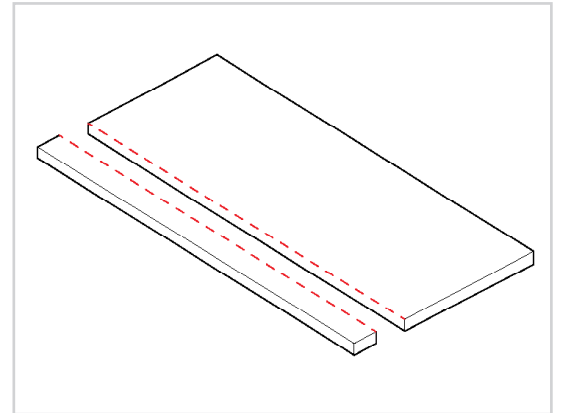


When cutting the decor panel, cut the panel with the face of the decor facing up to prevent splintering.

### Cutting the decor to size

Cut along the markings on the decor panel with a saw.

A circular saw should be used on a straight cut and a jigsaw on any other cut.



Position the cut edge at the back of the unit.

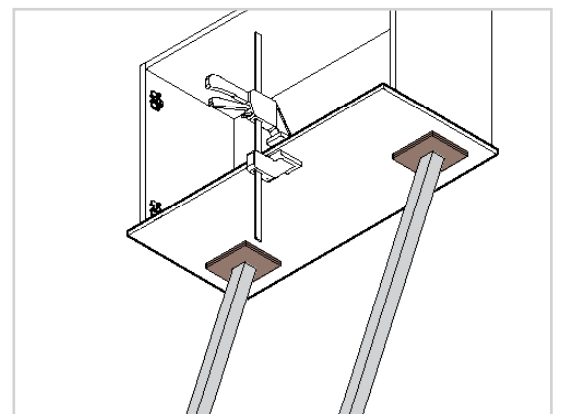
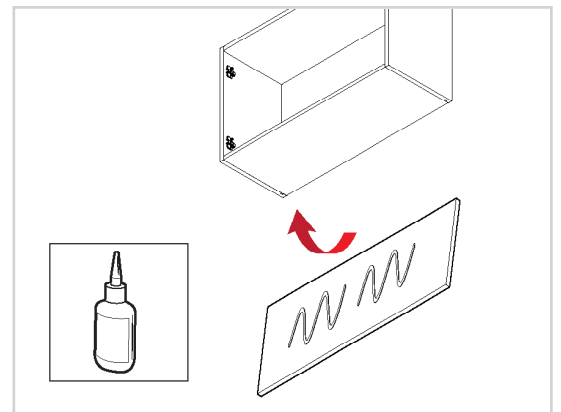
### Glueing the decor panel

Offer the panel up to the planned space to ensure the fit is correct. Make any adjustments if necessary.

Use a suitable adhesive to glue the panel to the underside of the bridging unit. Follow the adhesive manufacturer's guidelines.

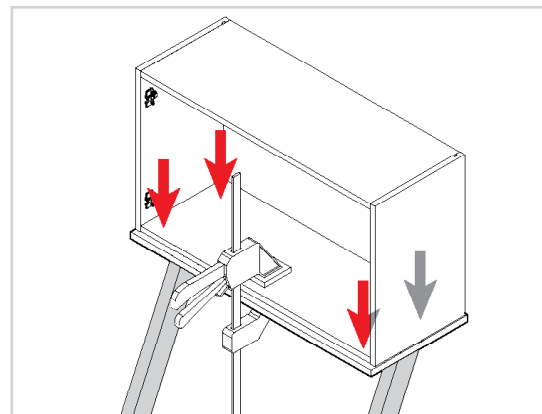
Clamp the panel at the front of the unit, and use suitable pieces of scrap wood to support the panel from underneath at the back.

Place scrap cardboard between the tops of the supports and the underside of the panel to protect it from scratches or marks.



## Attaching the decor panel

**1x30mm** screws should be inserted into each of the **4** corners of the base of the unit to secure the decor panel to it.



## Allowing the glue to dry

Leave the clamps and supports in place until the glue is completely dry. Check the adhesive manufacturer's guidelines for drying times.

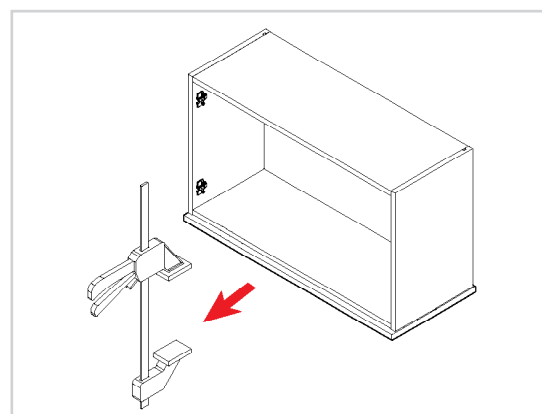


**WARNING - DO NOT** sleep underneath the bridging unit until the glue is **COMPLETELY** dry.

## Removing the clamps

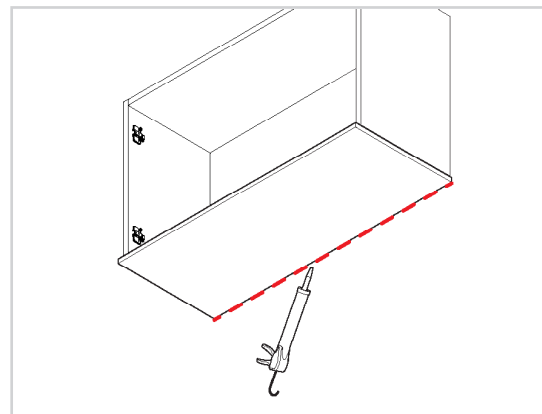
Carefully remove the supports and clamps from the panel and unit.

Use the supplied cover caps to cover any visible screw heads inside the bridging unit.



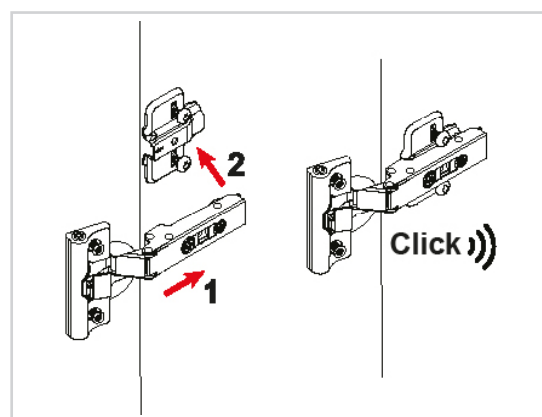
## Sealing the decor panel

Use silicone to seal the edge of the decor panel along the wall.



## Attaching the frontals

The frontals 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 unit and panel

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

