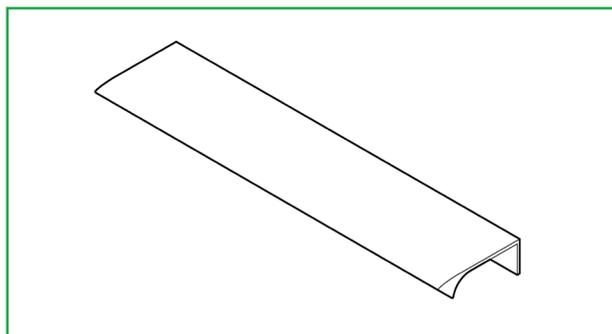
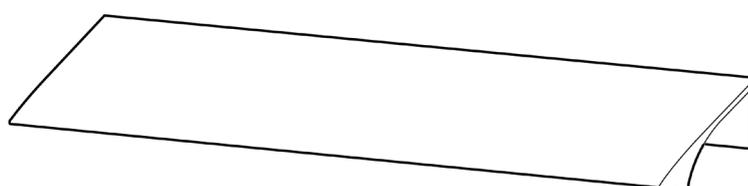


# Handles

## Pull Handle, Fitting Guide



### Parts Required

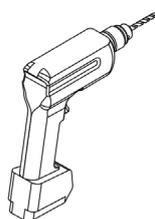


Handle



screws  
(Provided with the  
handle)

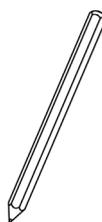
### Tools Required



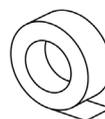
Drill



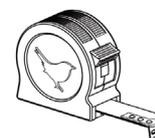
Screwdriver



Pencil



Masking Tape



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.

While we may recommend certain positions for handles, ultimately, deciding where to position your handles is a personal choice.

Use the following steps to aid in deciding the positions for the handles, alternatively, continue on to the installation steps.

Sarah style handles cannot be positioned on the side of a frontal next to each

Remember, these handle positions are only advisory, handle placements should reflect your requirements and design preferences.

### Finding the base unit handle position

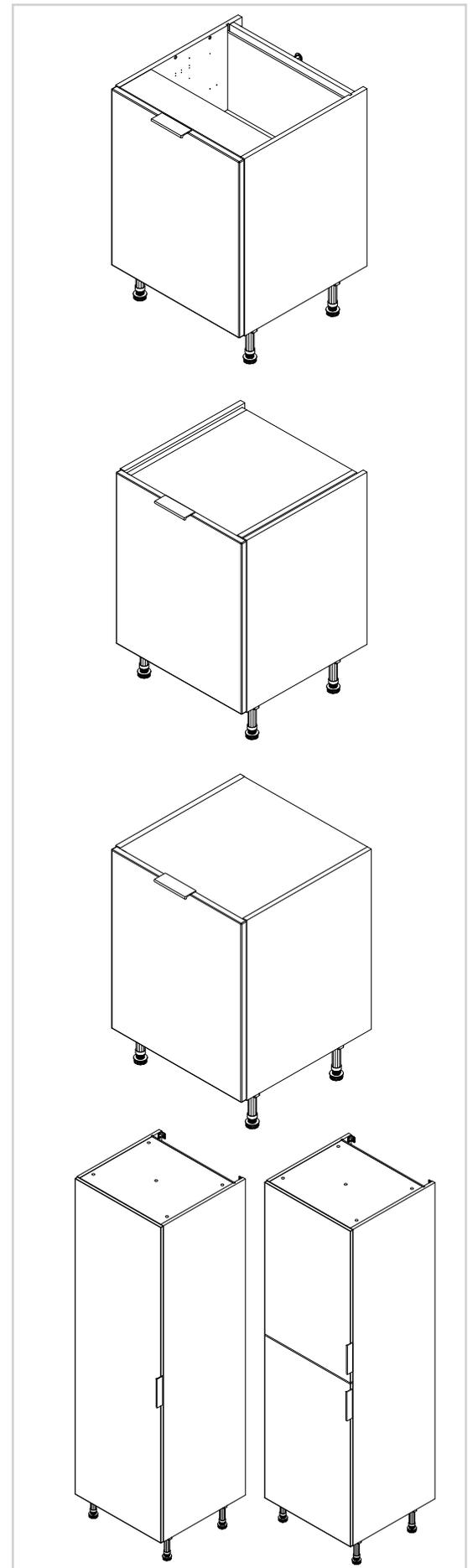
**Base Unit** - For base units we advise positioning the handles centrally across the top of the frontal.

**Appliance Unit (Dishwasher)** - Depending on the appliance unit, handles may be positioned similar to base, wall, or tower unit handles.

However, for integrated dishwasher appliances, we recommend planning the handles horizontally and central to the frontal at the top, as the door is pulled down.

**Pull Out Unit** - It is recommend to plan the handles central to the frontal at the top, as the door is pulled out.

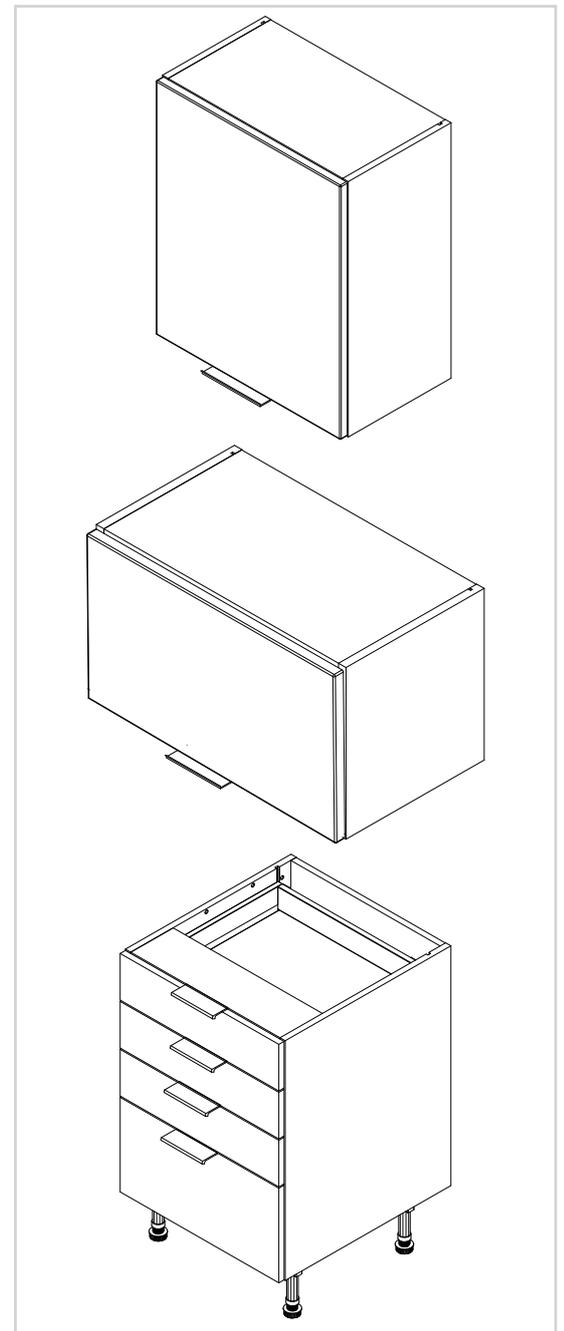
**Tower Unit** - For tower units the handles should be positioned on the side of the frontal on the opposite side from the hinges.



**Wall Unit** -For wall units we advise positioning the handles across the bottom of the frontal.

**Lift up wall unit** - We advise on planning the handles horizontally and central to the frontal on the opposite side from the hinges.

**Drawers** - For drawers, handles should be positioned centrally along the top of the frontal.

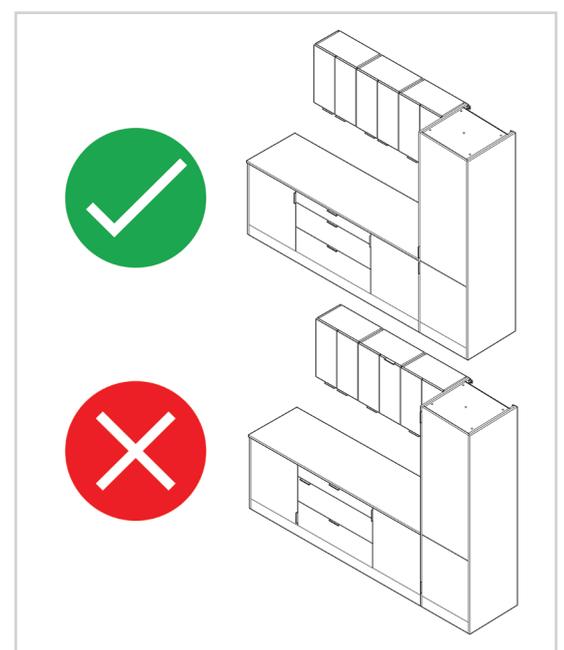


### Planning the handle position

Add masking tape onto all of the frontals within the kitchen at the handle positions.

Ensuring to use the appropriate handle configuration on all the units.

Make sure the customer is happy with the positioning of all the handles within the kitchen before moving on to the next step.

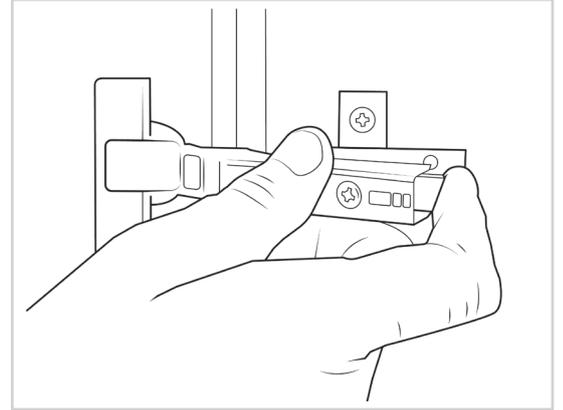


## Removing the frontal

Take time marking the handle positions on all the frontals, ensuring to use the appropriate handle configuration on all the units.

Once you are satisfied with the handle positions, remove the frontal and place it on a solid work surface in preparation of creating the screw hole.

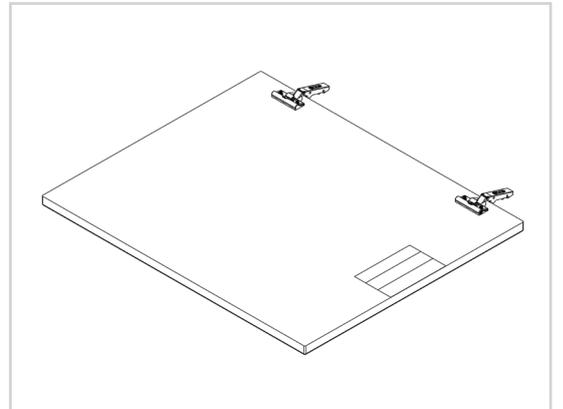
Remove the frontal by pulling the release catch.



## Applying tape to the frontal

Apply low adhesive tape to the rear side of the frontal where the handle is to be planned.

Place enough to cover the entire handle.

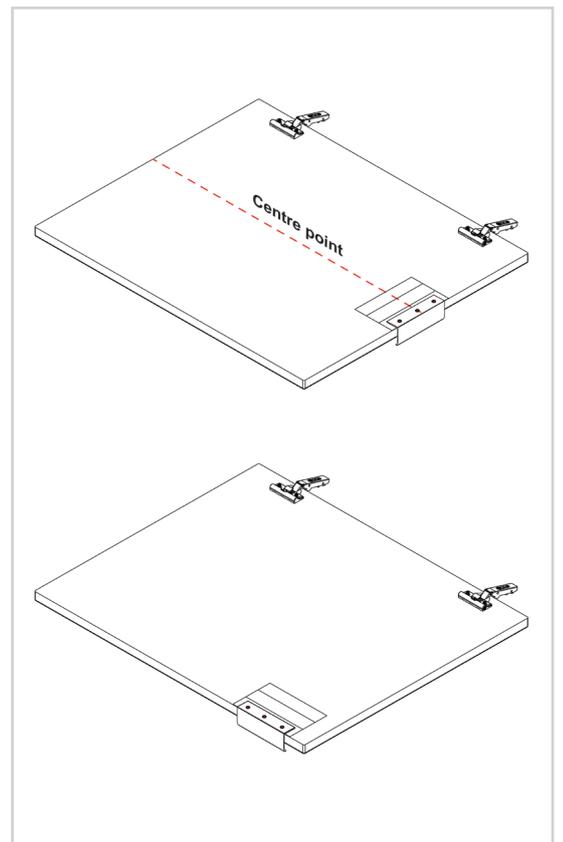


## Marking the handle position

If the handle has been planned on either the top or bottom of the frontal, find the centre point of the top/bottom of the frontal and mark this point onto the back.

This point should line up with the central screw hole on the handle.

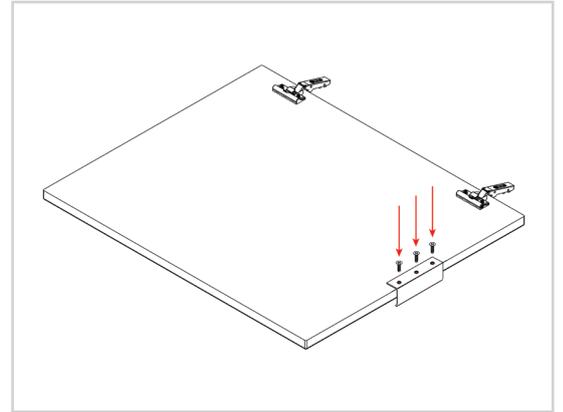
If the handle has been planned on the side of the frontal, the handle should sit **50mm** away from the edge, this would be approx. **70mm** where the first screw hole would be positioned.



## Attaching the handle

Position the handle in place. Secure the handle to the frontal using the bolts provided.

Once the bolts has been fixed, remove the tape.



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## Attaching the frontal

Once the handle has been fixed to the frontal, the frontal should be re- attached by clipping the hinges onto the hinge plates.

