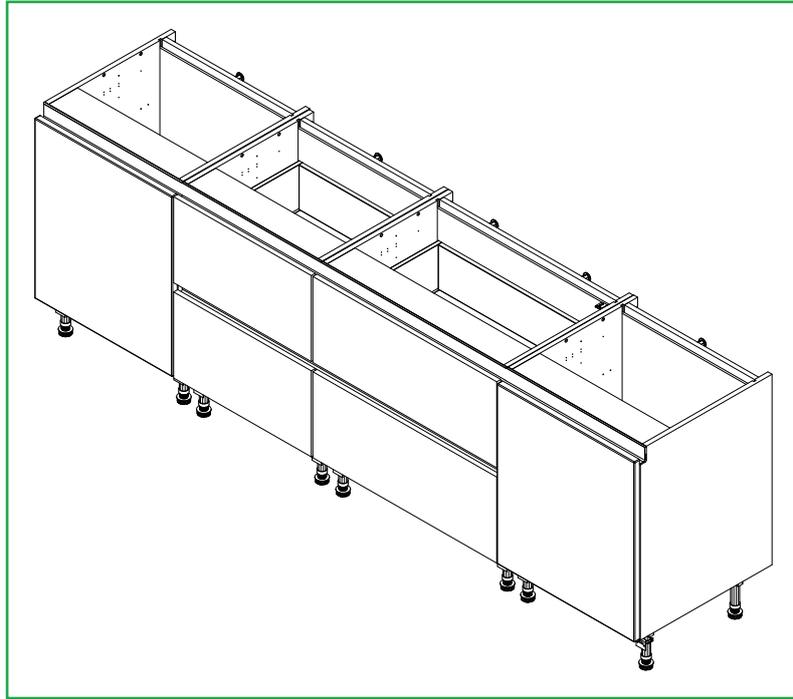


INFINITY PLUS

Milano Profile

Milano Top and Mid Profile, Fitting Guide



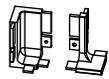
Parts Required



Top Profile



Mid Profile



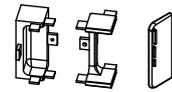
Top Profile
Internal and
External Corners
(If Required)



Fixing Support
Inc
Bracket and Clip

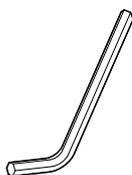


15mm
Screws

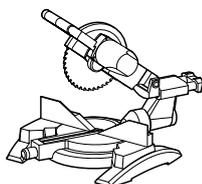


Mid Profile Internal,
External Corners and
End Cap
(If Required)

Tools Required



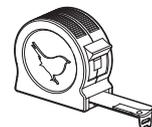
Hex Key



Chop Saw



Phillips
Screwdriver



Tape Measure

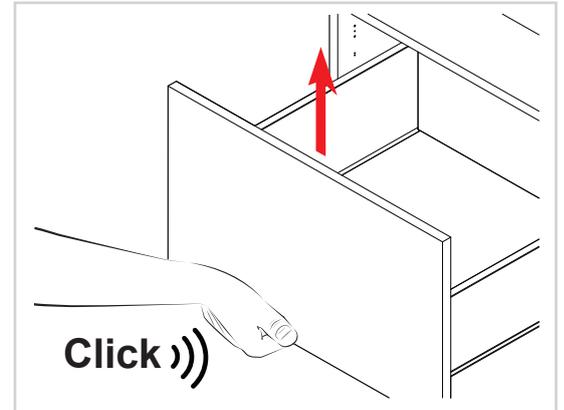
Remember to take care when unpacking. Please keep your workspace clean, clear and tidy when working. This will help keep all items safe from any damage. Any un-needed cardboard or plastic should be flattened down and placed in the bin.

Removing the frontal

Drawer:

To remove a drawer frontal, open the drawer, then press and hold the fixing clips (found on the underside of the drawer).

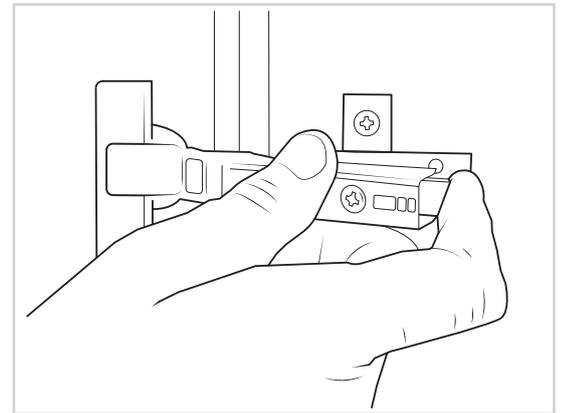
While holding the clips in place, pull the frontal away from the drawer to release it, as shown in the image.



Door:

To remove a door frontal, pull the release catch at the end of the hinge arm, as shown in the image.

Place the frontals in a door safe pack until needed again.



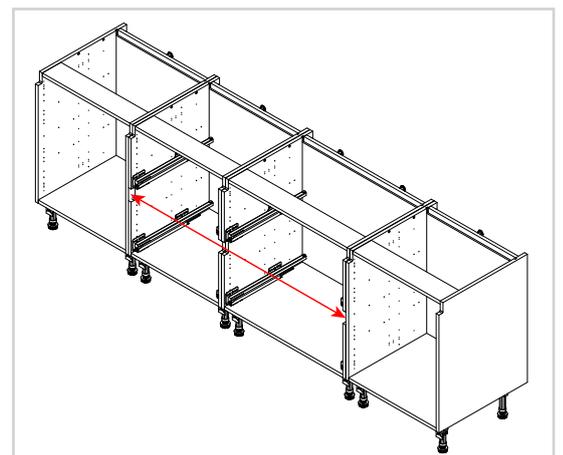
Measuring the profile

To find the measurements for the top and mid profile, follow the steps below.

If the profile requires end caps (mid profile):

(End caps are only required when the profile butts into the side of a unit.)

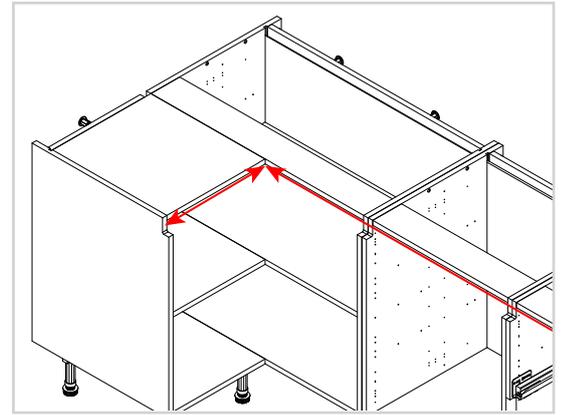
Remove the thickness of the end caps from the measurement before cutting (**2mm** per cap).



Internal Corner:

For an internal corner, measure the straight runs at each side.

Remove enough from each measurement to allow for the internal corner piece.

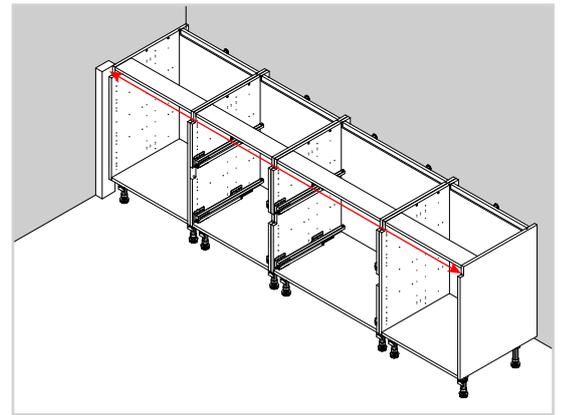


Filler Panel:

Measure from the filler panel to the other end of the run.

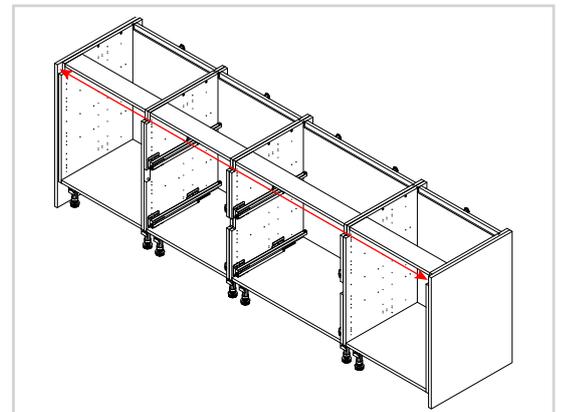
If the profile requires an end cap (mid profile):

Remember to remove the thickness of the end cap (**2mm**) from the measurement before cutting. An end cap is not required at the end of the profile run next to the filler.



Decor to Decor:

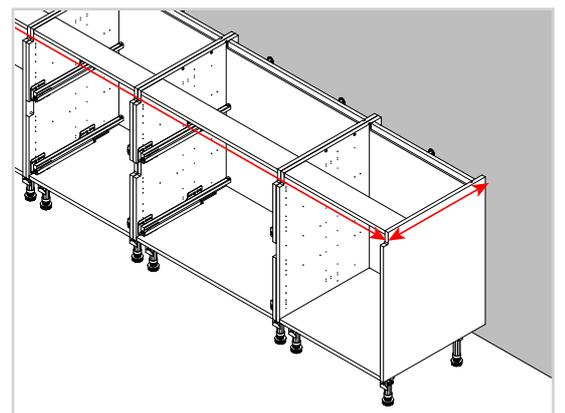
Measure from the internal side of one of the decor panels to the internal side of the decor panel on the opposite side of the run of units.



External corner:

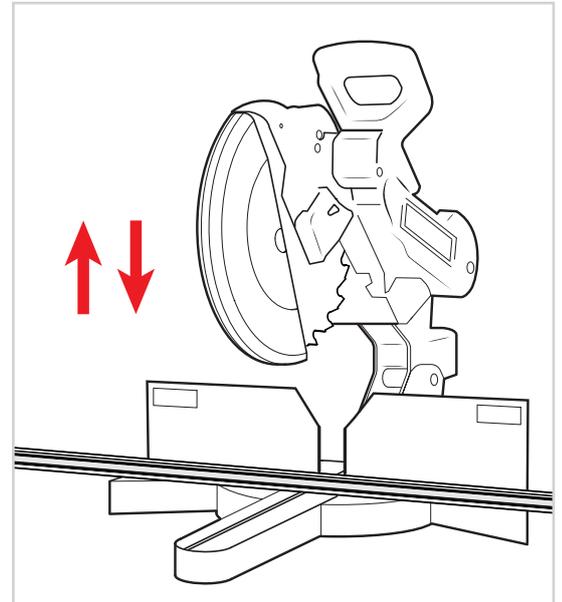
To find the length of the return profile, measure from the wall to the external corner of the unit.

Next, measure the straight run of units from the end as detailed above to the external corner of the unit.



Cutting the profile

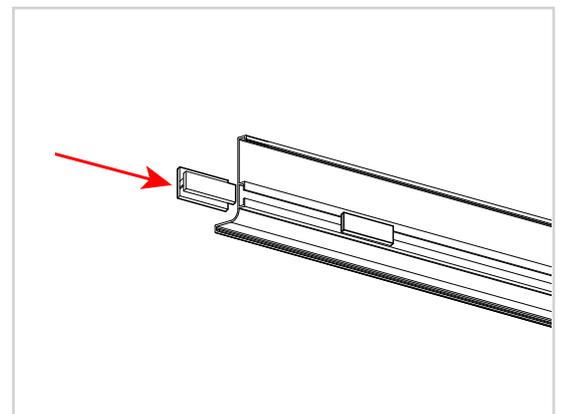
Once you have the profile measurements, cut the profile to size using a chop saw.



Attaching the fixing clips

Next, slide the fixing clips onto the end of the profile.

There needs to be **2** fixing clips for each unit.

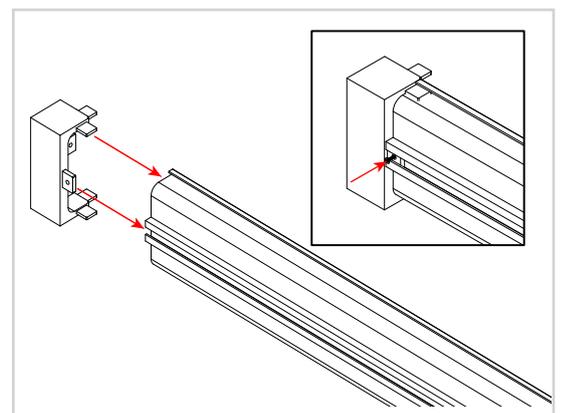


If corner pieces are used, all profile will need to be assembled on the floor before being fitted.

Securing the corner piece

Before installing the profile, any corner pieces must be secured.

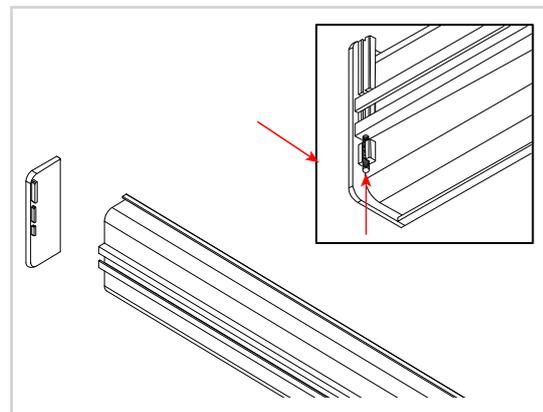
Place the corner piece onto the end of the profile and secure it by tightening the screws into the profile, as seen in the image.



Securing the end cap

Before installing the profile, all end caps must be secured.

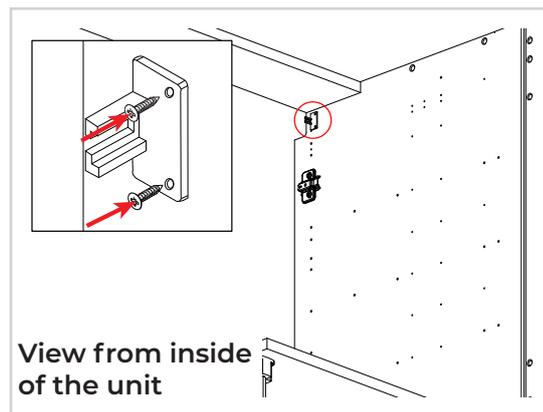
Place the end cap onto the end of the profile and secure it in place using a **1.25mm** hex key to tighten the bolt, as seen in the image.



Installing the fixing bracket

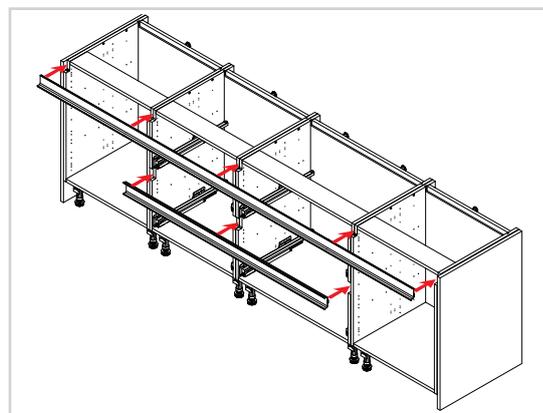
Each unit the profile will be attached to requires **2x** support brackets on the inside of the unit.

These are secured with **2x15mm** screws into the pilot holes, as seen in the image.



Positioning the profile

Now, lift the profile into position. The profile will sit in the cutout spaces in the units.

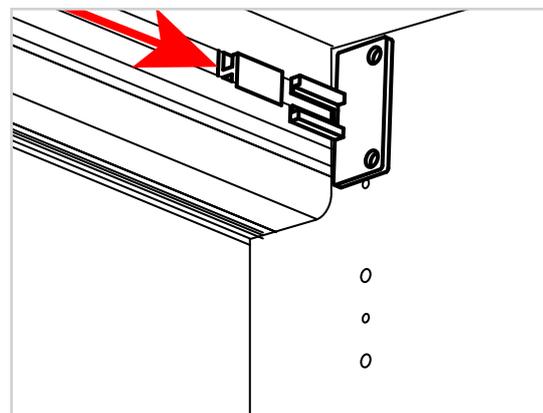


Fixing the profile into position

Once the profile is positioned it needs to be secured. Slide the fixing clips into the fixing brackets on the inside of each unit.

If the profile is on the side of the unit, then the decor will secure this piece when it is installed.

Where the profile meets a filler, it will sit next to the filler return and does not require an end cap.

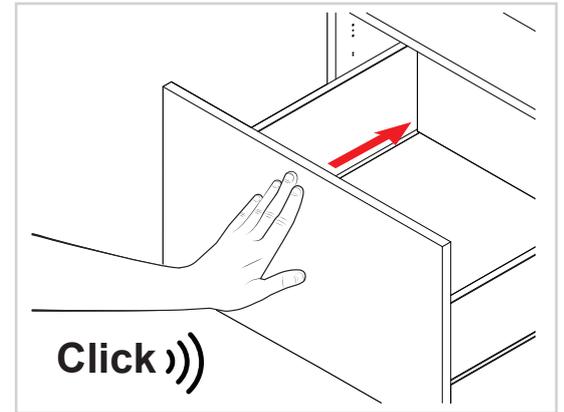


Re-attaching the frontal

The frontal can now be re-attached.

Drawer:

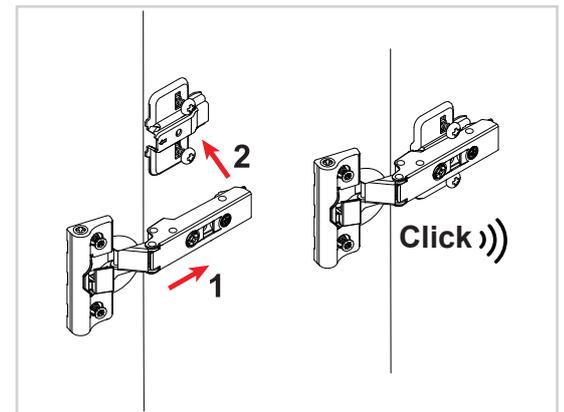
Push the frontal onto the sides of the drawer. Making sure the fixings on the frontal line up with the mechanism in the drawer sides.



Door:

Attach the door by clipping the hinge arm onto the hinge plate on the inside of the unit.

Position the hinge arm onto the hinge plate. Then push the rear of the hinge arm towards the plate until it clicks into place.



Cleaning the units

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

