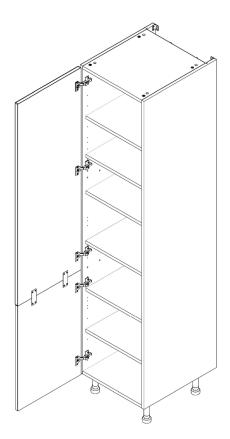
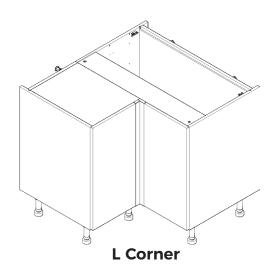
FRONTĂLS

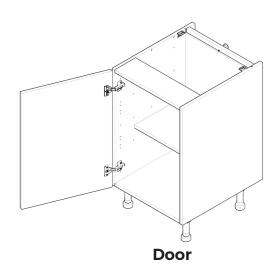
INFINITY PLUS Attachment Guide

INFINITY PLUS



Tower







FRONTĂLS

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DOOR WITH HINGE

For frontals with cabinet mechanisms, see specific mechanism instructions for frontal attachment guidelines.

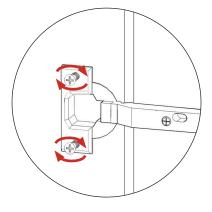


Step 1.

Insert hinge where required in holes as shown.

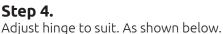


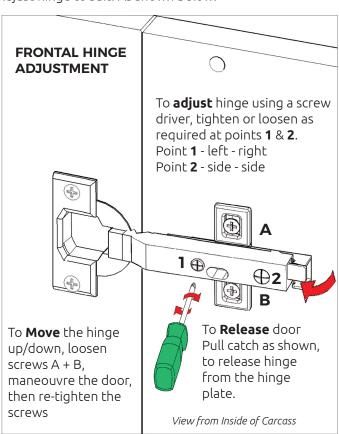
Secure hinges by tightening 2 x screws with hinge dowels attached. These are already positioned within the hinges.

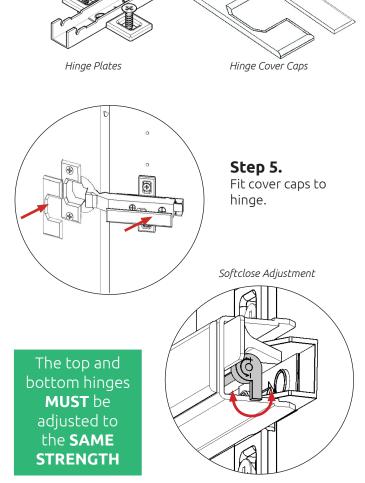


Step 3.

Attach the door to cabinet, clip hinge onto hinge plate and click to secure.



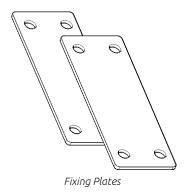




L CORNER DOOR

FRONTĂLS

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Step 1.

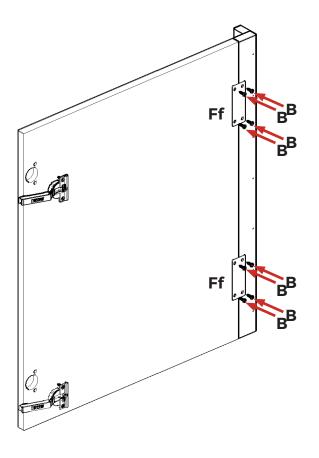
Align door & corner post.

Join together using 2 x fixing plates **(Ff)**(equally spaced) on the back of both frontals.

Ensure a 1/8" gap is maintained between each frontal and that they are flush on the top and bottom once fixed together.

Screw in place using 4 x 5/8" screws (B) per

Screw in place using $4 \times \frac{5}{8}$ " screws **(B)** per fixing plate **(Ff)**.



Step 2.

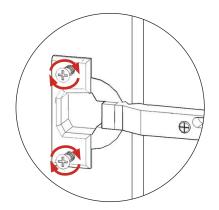
Insert hinge where required in holes as shown.

Step 3.

Secure hinges by tightening 2 x screws with hinge dowels attached. These are already positioned within the hinges.



For hinge adjustability see page 1, step 4.



FRONTĂLS

INFINITY PLUS Attachment Guide

MULTI-DOOR JOINING

For frontals with cabinet mechanisms, see specific mechanism instructions for frontal attachment guidelines.



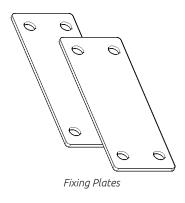
Step 1.

Insert hinge where required in holes as shown.

Step 2.

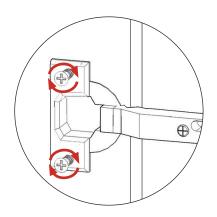
Align doors & frontal toe kick (if applicable). Join together using 4 x fixing plates **(Ff)** on the back of the frontals.

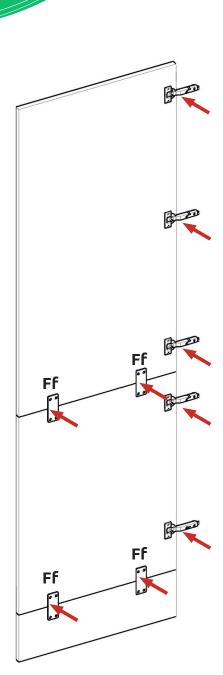
Ensure a $\frac{1}{8}$ " gap is maintained between each frontal once fixed together. Screw in place using $4 \times \frac{5}{8}$ " screws **(B)** per fixing plate **(Ff)**.



Step 3.

Secure hinges by tightening 2 x screws with hinge dowels attached. These are already positioned within the hinges.





Step 4. Adjust hinge to suit.

For hinge adjustability see page 1, step 4.