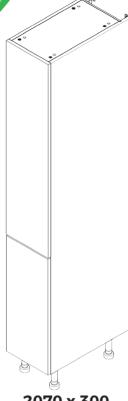
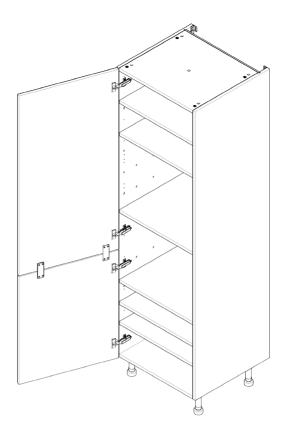
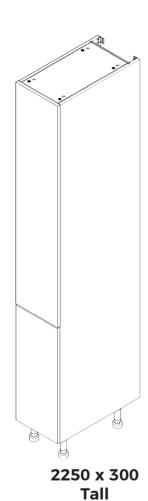
**Assembly Guide** 

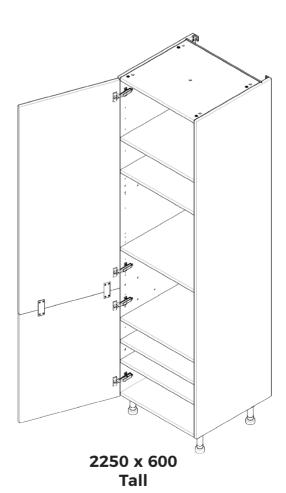




2070 x 300

2070 x 600

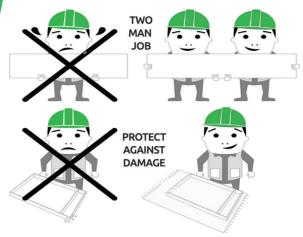






300 600 2 Door 6 Shelf

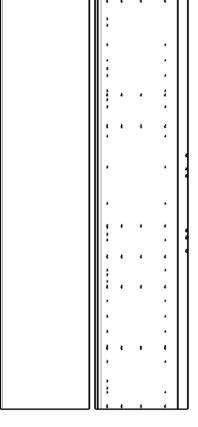
**Assembly Guide** 



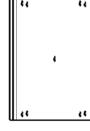
#### **BEFORE YOU START**

**INSTALLATION SHOULD BE** PERFORMED BY A COMPETENT PERSON ONLY.

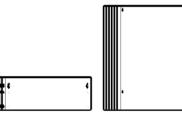
THIS PRODUCT COULD **BE DANGEROUS** IF INCORRECTLY
INSTALLED







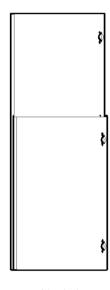
Panel C **x2** Base Panel



Panel E **x2** Rail



Shelf

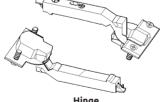


Frontal (packed separately)





Hinge Mounting Plate x4 Inc Screws



Hinge x4 Inc Screws



Legs

**(U) x2** Fixing Plate



**(F)** x16 Wooden Dowel



(G) x16 Cam Dowel (Expanding)



(H) x12



(K) x10 30mm Screw



(L) x24 15mm Screw





(M) x4 (N) x2 Cover Cap Door Buffer



(SS) x24 Shelf Peg









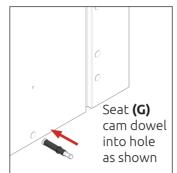


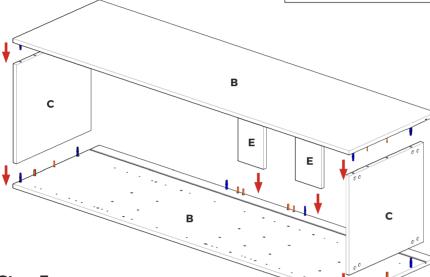
Step 1.

Seat dowel **(F)** into holes in both end panels **(B)** as shown.



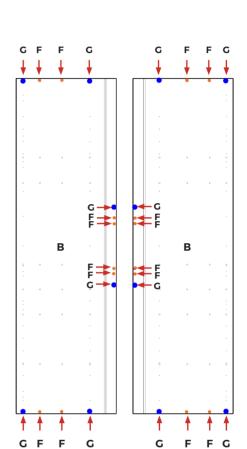
Seat cam dowel **(G)** into holes in both end panels **(B)** as shown.





Step 3.

Carcass construction
Attach panels (C) & (E) to panels (B),
using cam dowel (G) & cam lock (H) (in blue),
and also using Dowels (F) (in orange) in positions as shown.



TOWER UNIŤ

300 600 2 Door 6 Shelf

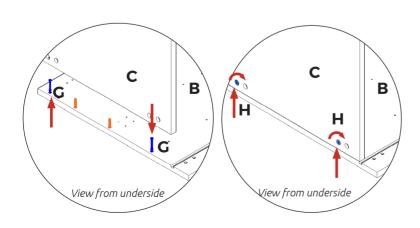
**Assembly Guide** 

DOWEL (F) & CAM DOWEL (G) LOCATION DETAIL

Do **not** use power tools with cam dowel **(G)** or cam lock **(H)** 



NB. All **CAM LOCK (H)** are to be positioned facing the outside of the unit carcass, for ease of tightening.





Step 4.

Join panels **(C)** & **(E)** to **(B)**. Insert cam lock **(H)**. Do NOT tighten until Step 6.

300 600 2 Door 6 Shell

**Assembly Guide** 

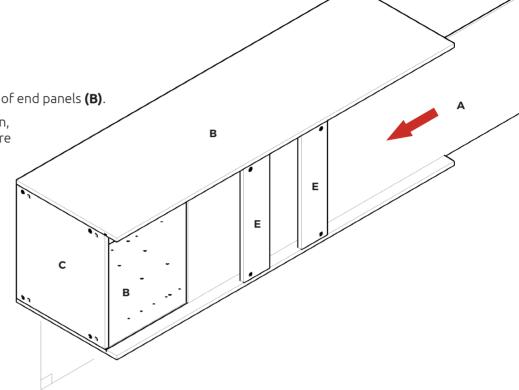
#### Step 5.

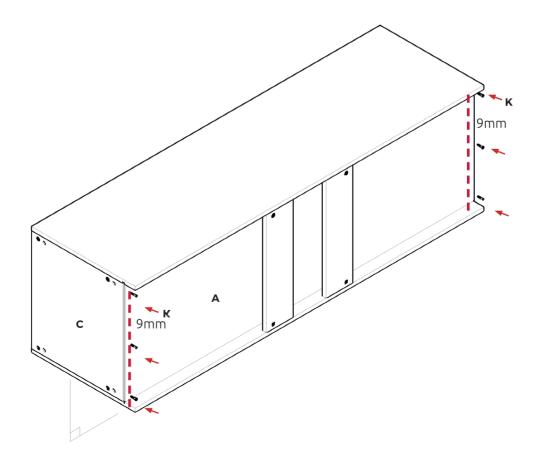
Slide back panel (A) into groove of end panels (B).

Once back panel **(A)** is in position, ensure the panel is flush & square with bottom of end panels **(B)**.

#### Step 6.

Hand tighten all cam locks **(H)**, this will expand cam dowels **(G)** and tighten the unit together.

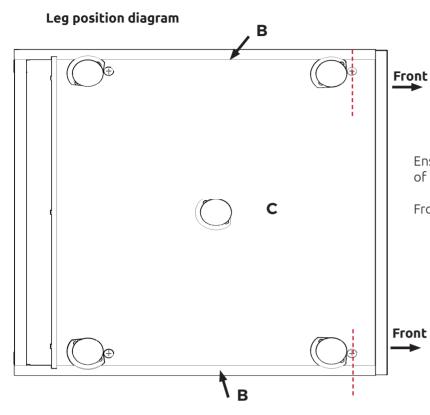




300 600 2 Door 6 Shelf

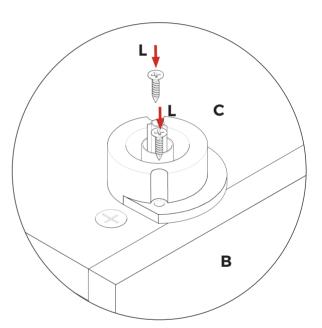
**Assembly Guide** 

#### **Step 8.**Secure each of the legs into place with 2 x 15mm screws **(L)** per leg



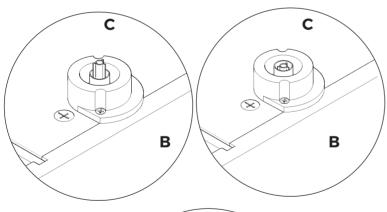
Ensure legs are rotated as shown so that part of it is supporting the end panels **(B)**.

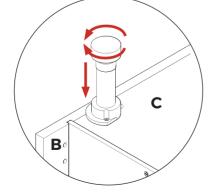
Front legs should have flat edge to the front.



Step 9.

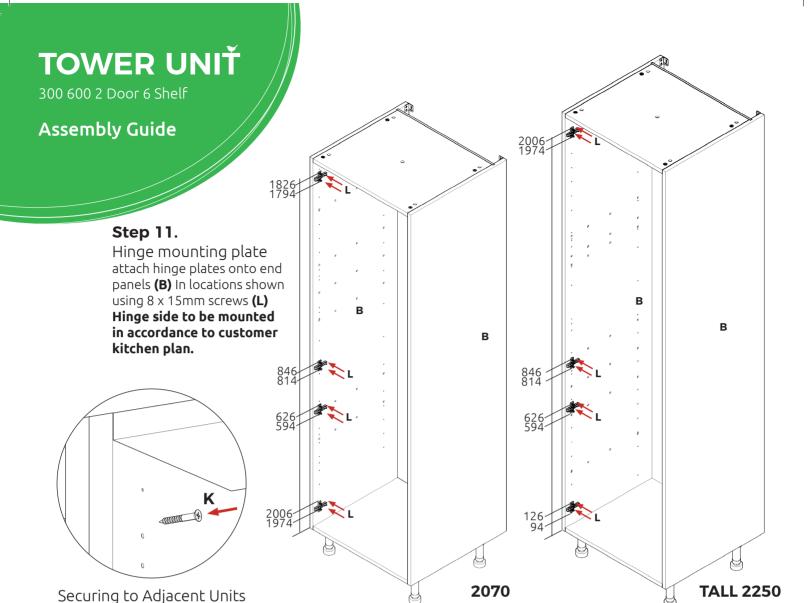
Lightly hit centre peg of leg base with hammer until flush with the leg base.



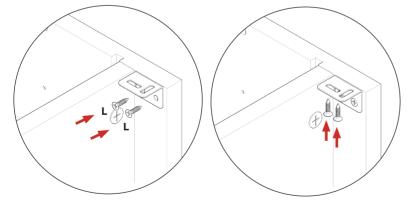


**Step 10.** 

Push leg firmly down into leg base. Adjust legs to 155mm before turning carcass upright. Once in situ level accordingly.



Screw into any side units using the 30mm screws **(K)** provided to secure to unit. Screw just to the rear, at the top and bottom of both sides of the unit, place a cover cap on the head to conceal it.

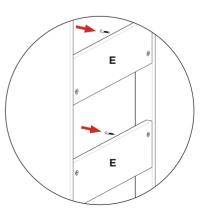


Secure tower to the wall using L brackets. Use 2 x 15mm screws **(L)** to secure each of the L brackets to the cabinets at either side. Then screw through into the wall as shown.

Screws for fixing to walls are not provided as these vary depending on your wall material and construction. Ensure appropriate fixings for wall constructions are used.

Secure tower to the wall using screws through rail panel **(E)** into the wall as shown.

Screws for fixing to walls are not provided as these vary depending on your wall material and construction. Ensure appropriate fixings for wall constructions are used.

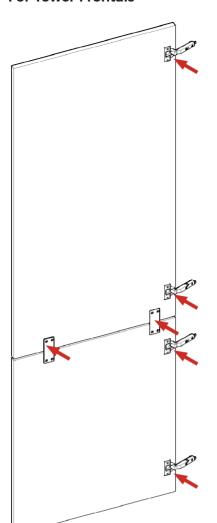


#### **See Customer Specific Kitchen Plan For Tower Frontals**

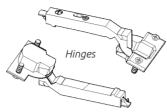
### TOWER UNIŤ

300 600 2 Door 6 Shelf

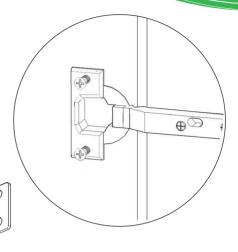
**Assembly Guide** 



# **Step 12.** Insert hinge where required in holes as shown.



**Step 13**Secure hinges by tightening 2 screws with hinge dowels attached. These are already positioned within the hinges.



Step 14.

Align doors to join together using 2 fixing plates to the back of both frontals ensure a 3mm gap is maintained between each frontal once fixed together.

Screw in place using 4 x 15mm screws per fixing plate.

Fixing plates



