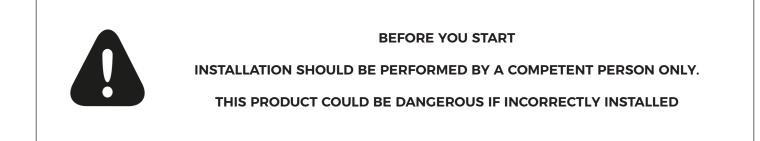
1 Door

70/30 Door

50/50 Door

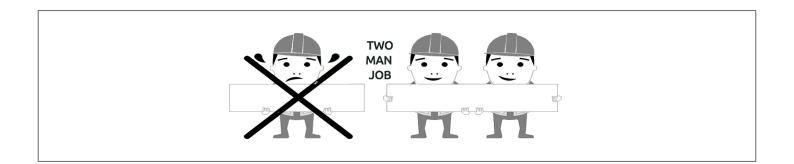
# TOWER UNIT

2070 & 2250 Diagonal Corner Office Assembly Guide



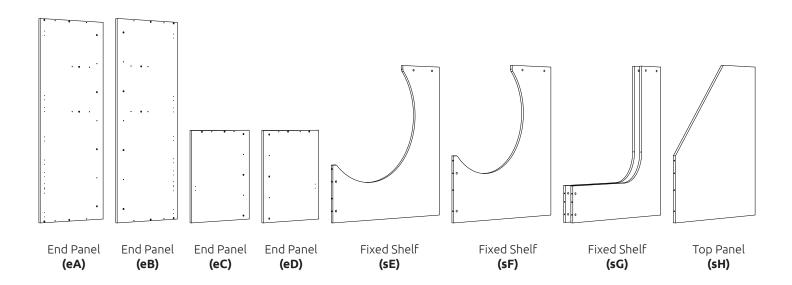


Screws and fixings for attaching to walls are not provided as these vary depending on materials and construction. Ensure appropriate fixings for wall are used.

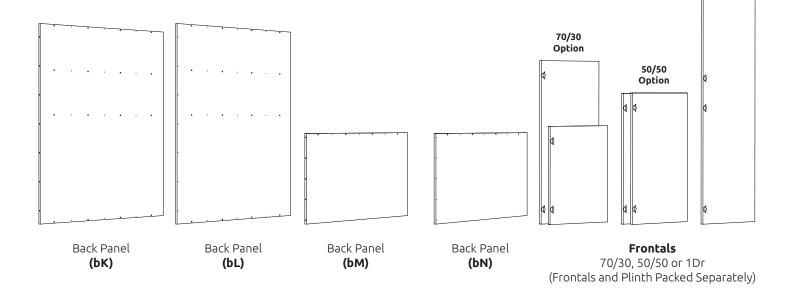








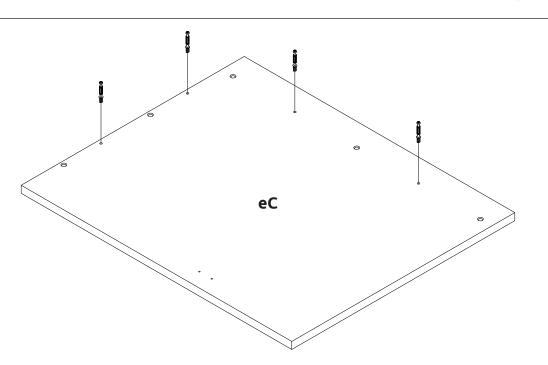




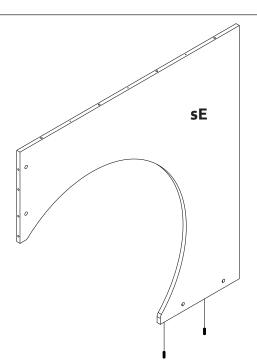
₽ Iß V (F) x70 (W) x30 (P) x42 (K) x16 (L) x40 (H) x30 Wooden Dowel Cam Dowel 45mm Screws 30mm Screws 15mm Screws Cam Lock  $\bigcirc$ 6  $\bigcirc$ Fixing Plate (U) (M) x4 Door Buffer L Bracket LGE Cover Cap x4 x4 х1 100 Ś AU Hinge Hinge Mounting Plate Inc Screws Inc Screws

### Step 1.

Seat 4 cam dowels (W) into holes in end panel (eC) as shown.



#### **Step 2.** Seat 2 wooden dowels **(F)** into holes in panel **(sE)** as shown.

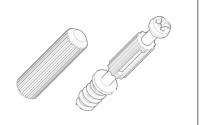




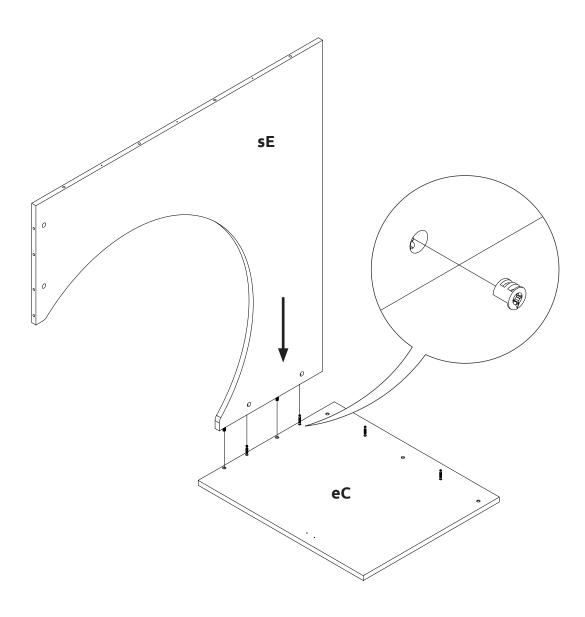


### Step 3.

Attach panel **(sE)** to end panel **(eC)**, using cam dowels **(W)** and wooden dowels **(F)** in positions as shown.



wren



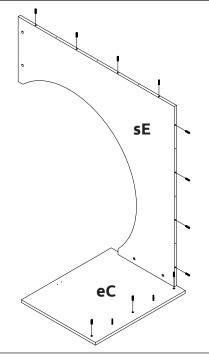
#### Step 4.

Insert 2 cam locks **(H)** into holes in panel **(sE)** as shown. Do NOT tighten until step 13.



#### Step 5.

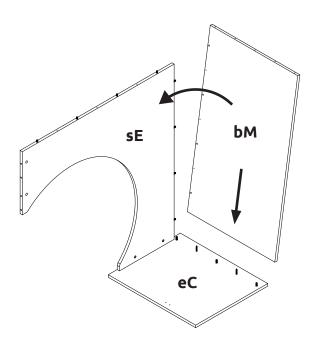
Seat 8 wooden dowels (F) into holes in panel (SE) and 3 wooden dowels (F) into holes in end panel (eC) as shown.



#### Step 6.

Attach back panel **(bM)** to end panel **(eC)** and panel **(sE)**, using cam dowels **(W)** and wooden dowels **(F)** in positions as shown.

Once back panel **(bM)** is in position, ensure it is flush & square with bottom of end panel **(eC)**.



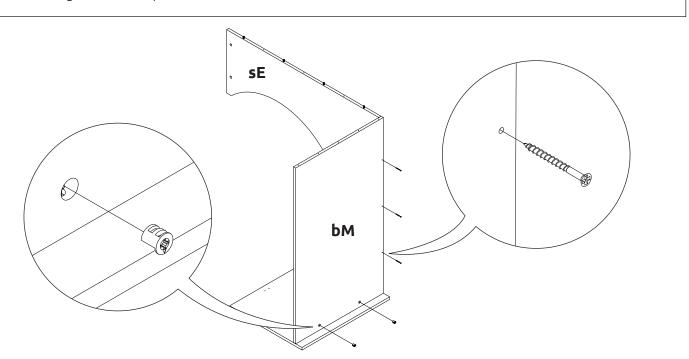


#### Step 7.

Secure back panels (**bM**) to panel (**sE**), using 3 x 45mm screws (**P**) as shown.

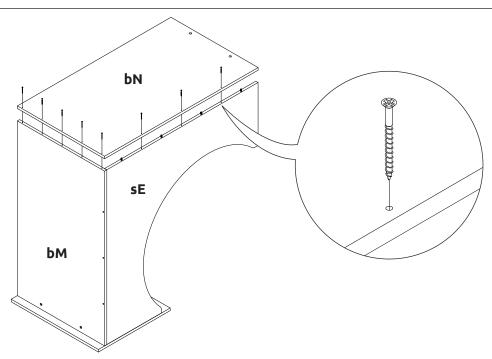
#### Step 8.

Insert 2 cam locks **(H)** into holes in back panel **(bM)** as shown. Do **NOT** tighten until step 13.



#### Step 9.

Poisition back panel **(bN)** onto the wooden dowels **(F)** in panel **(sE)**. Secure back panel **(bN)** to panels **(sE)** and **(bM)**, using 8 x 45mm screws **(P)**.



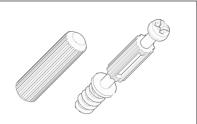


#### Step 10.

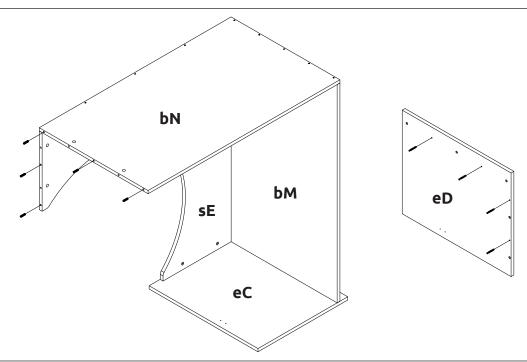
Seat 2 wooden dowels **(F)** into holes in panel **(sE)** and 3 wooden dowels **(F)** into holes in back panel **(bN)** as shown.

#### Step 11.

Seat 4 cam dowels (W) into holes in end panel (eD) as shown.

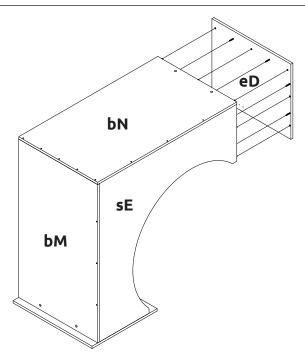


wre



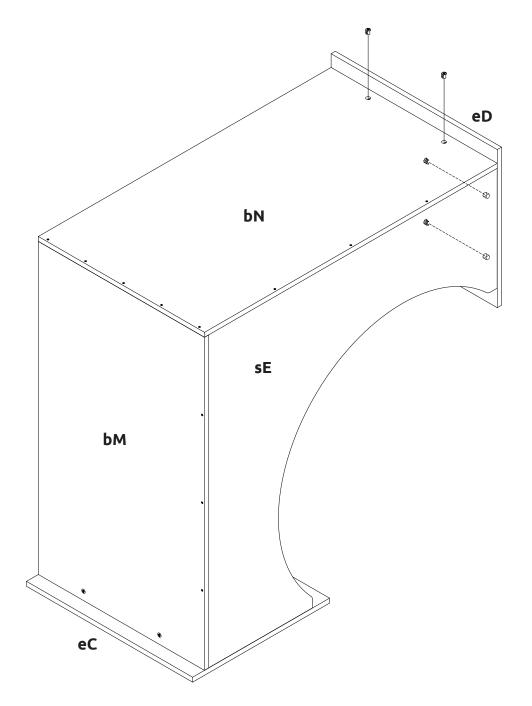
#### Step 12

Attach end panel (eD) to back panel (bN) and panel (sE), using cam dowels (W) and wooden dowels (F) in positions as shown.



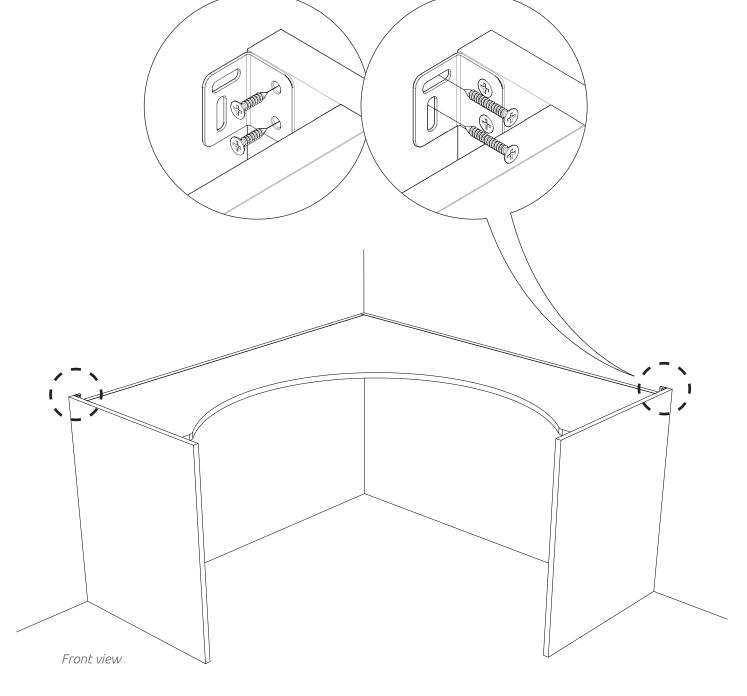
### Step 13.

Insert 2 cam locks **(H)** per panel into holes in back panel **(bN)** and in panel **(sE)** as shown. Hand tighten all cam locks **(H)**, this will expand cam dowels **(W)** and tighten the unit together.









### **Step 14.**

Ensure the unit is positioned correctly and level. Secure the unit to wall, using L brackets LGE.

Use 2 x 15mm screws (L) to secure each of the L brackets LGE to the end panel at either side. Then screw through into the wall as shown.

Screws for securing to walls are not provided.

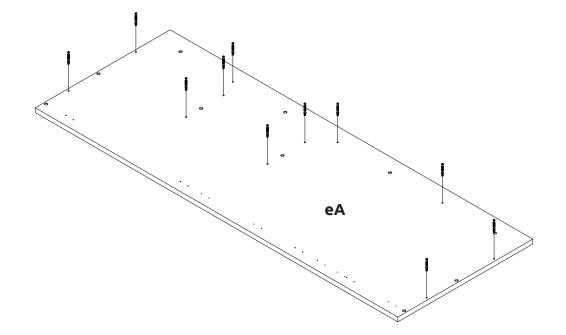




Seat 11 cam dowels (W) into holes in end panel (eA) as shown.

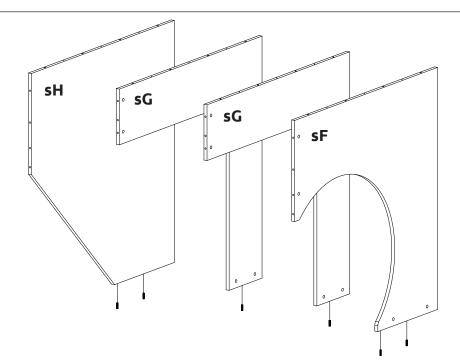


wren



#### Step 16.

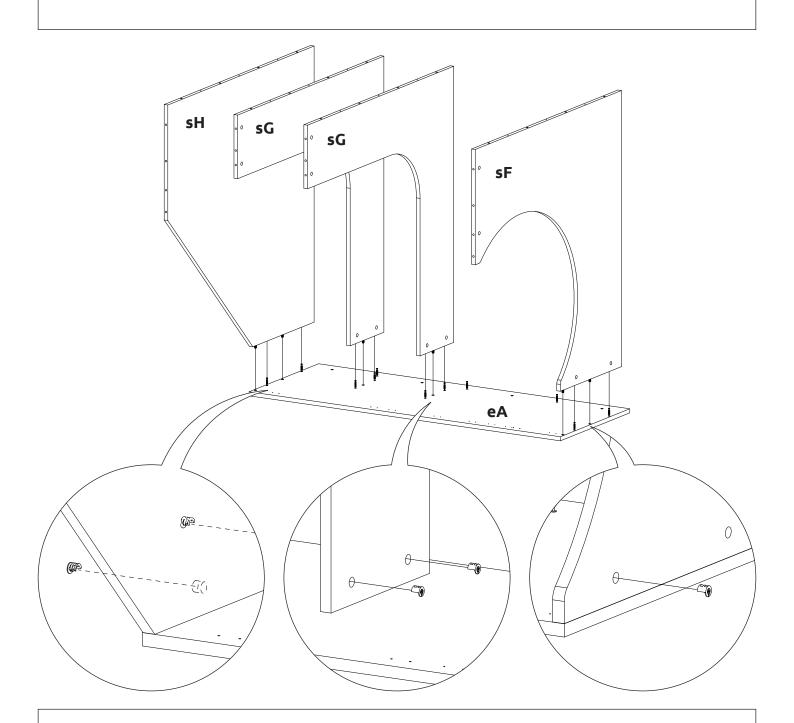
Seat 2 wooden dowels **(F)** per panel into holes in panels **(sH)** and **(sF)** as shown. Seat 1 wooden dowel **(F)** per panel into hole in panels **(sG)** as shown.





### Step 17.

Attach panels (sH), (sG), (sF), to end panel (eA), using cam dowels (W) and wooden dowels (F) in positions as shown.

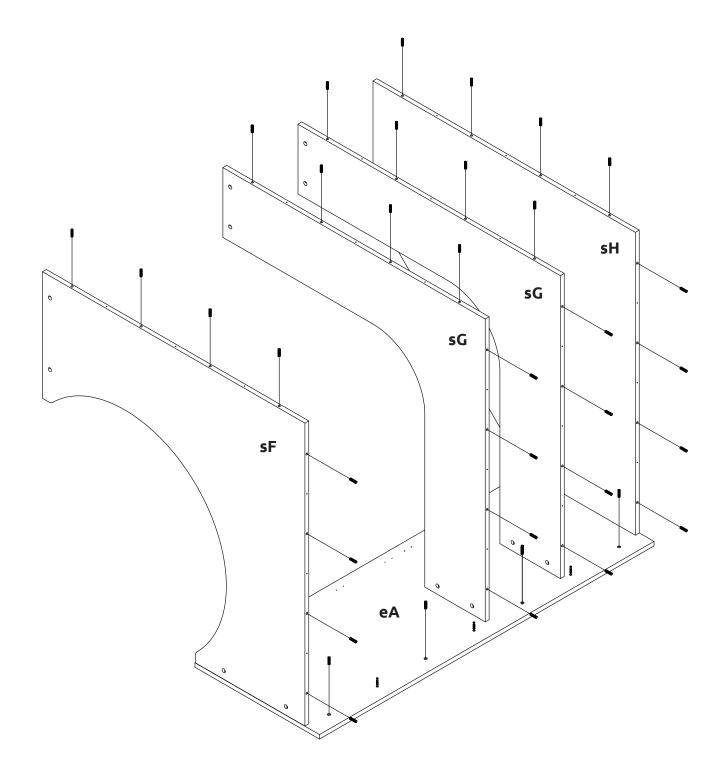


#### **Step 18.** Insert 2 cam locks **(H)** per panel into holes in panels **(sH)**, **(sG)** and **(sF)** as shown. Do **NOT** tighten until step 26.



### Step 18.

Seat 8 wooden dowels (F) per panel into holes in panels (sF), (sG) and (sH) and 4 wooden dowels (F) into holes in end panel (eA) as shown.

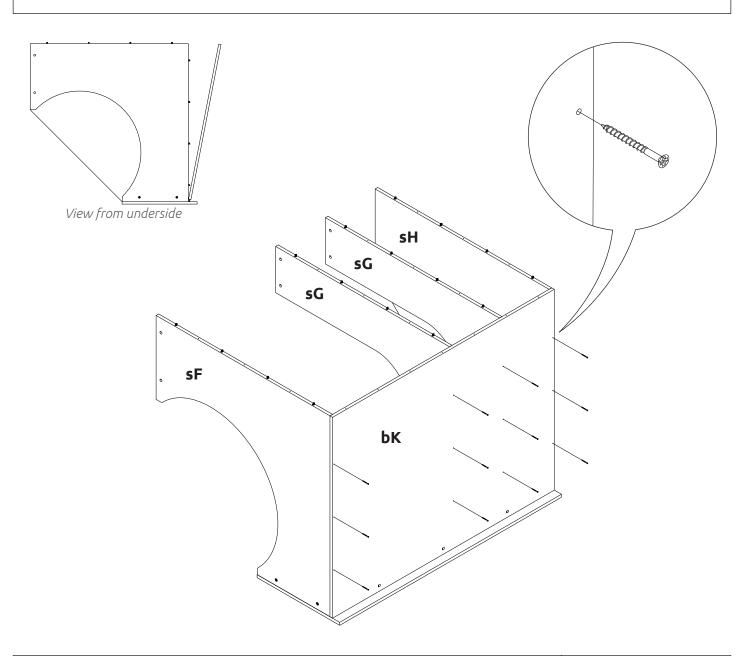




### Step 19.

Attach back panel (**bK**) to end panel (**eA**) and panels (**sF**), (**sG**), (**sH**), using cam dowels (**W**) and wooden dowels (**F**) in positions as shown.

Once back panel **(bK)** is in position, ensure it is flush & square with bottom of end panel **(eA)**. Secure back panel **(bK)** to panels **(sF)**, **(sG)**, **(sH)**, using 12 x 45mm screws **(P)**.



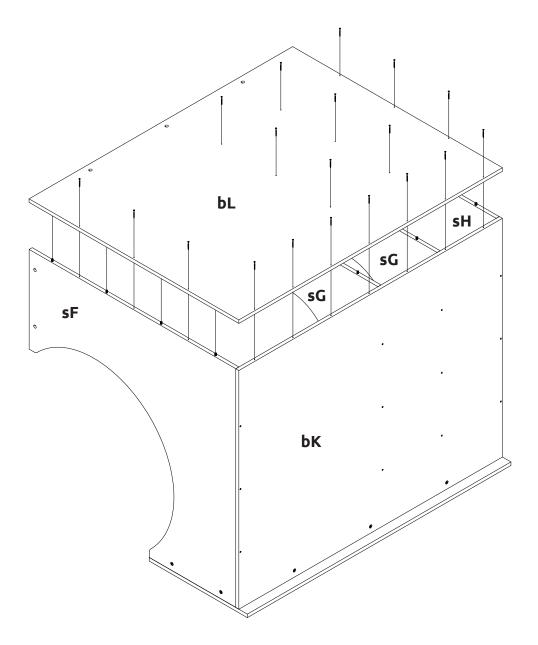






#### Step 21.

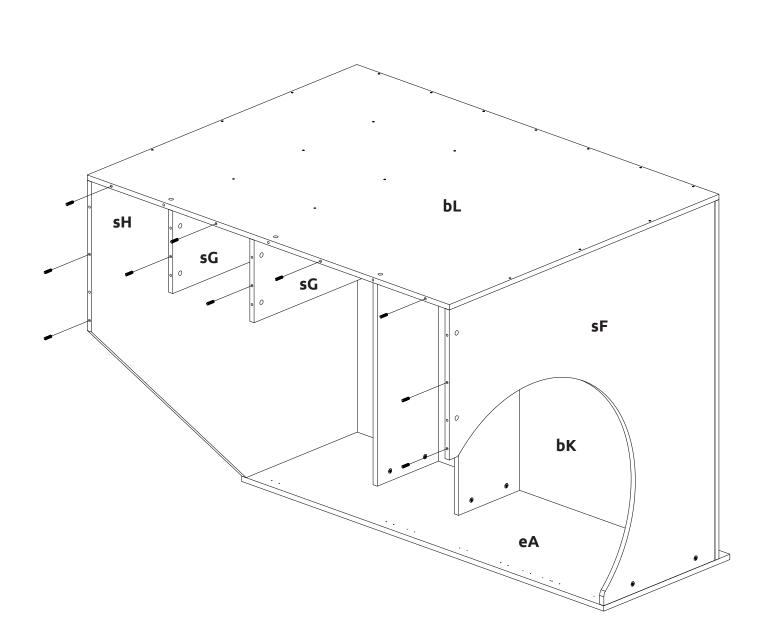
Attach back panel (**bL**) using wooden dowels (**F**) already positioned in panels (**sF**), (**sG**), (**sH**) as shown.





### Step 23.

Seat 2 wooden dowels **(F)** per panel into holes in panels **(sF)** and **(sH)** as shown. Seat 1 wooden dowel **(F)** per panel into hole in panels **(sG)** as shown. Seat 4 wooden dowels **(F)** into holes in back panel **(bL)** as shown.

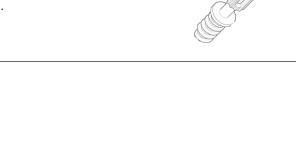


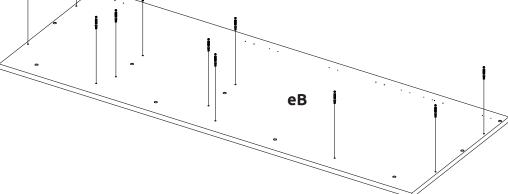




#### Step 24.

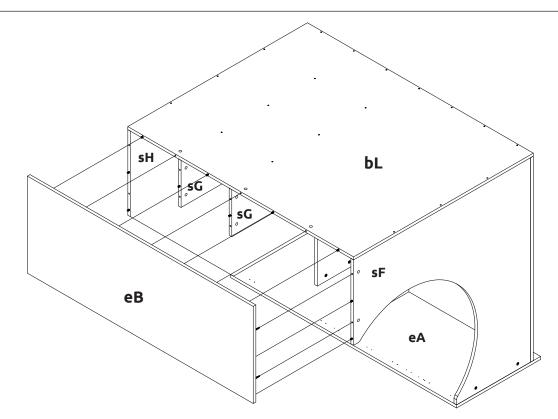
Seat 11 cam dowels (W) into holes in end panel (eB) as shown.





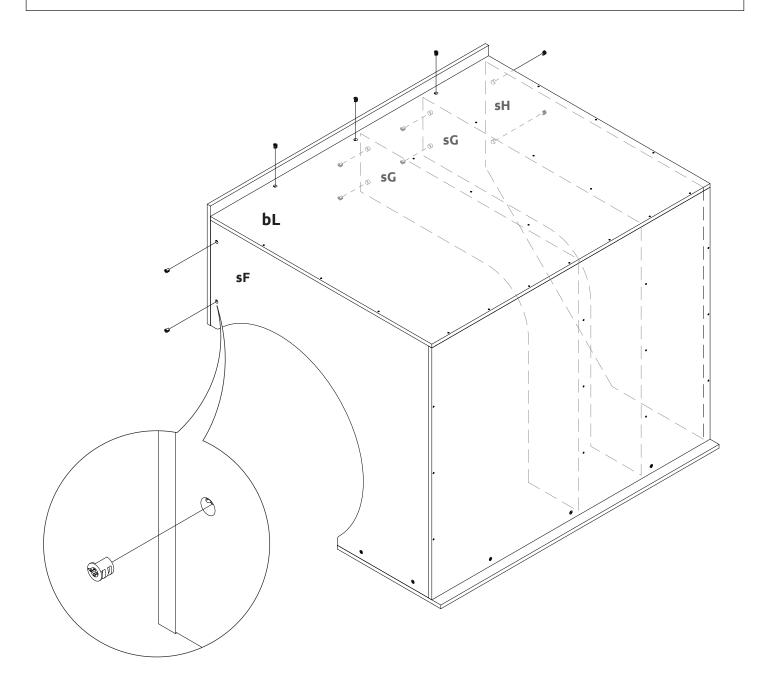
### Step 25.

Attach end panel (eB) to back panel (bL) and panels (sH), (sG), (sF), using cam dowels (W) and wooden dowels (F) in positions as shown.



### Step 26.

Insert 3 cam locks **(H)** into holes in back panel **(bL)** and 2 cam locks **(H)** per panel in panels **(sH)**, **(sG)**, **(sF)**.



#### **Step 26.**

Hand tighten all cam locks (H). This will expand cam dowels (W) and tighten the unit together.



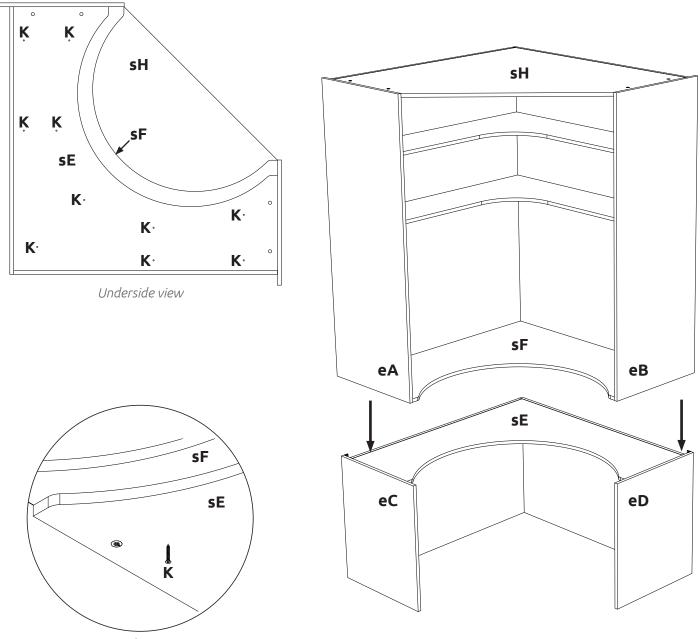
### Step 27.

Make sure the bottom unit is secured to the walls before positioning the top unit. Place the top unit on the bottom unit, ensure end panels **(eA)** and **(eB)** are flush with end panel **(eC)** and **(eD)**. Secure top unit to bottom unit, using 10 x 30mm screws **(K)** as shown.

Screw up through panel (sE) in to panel (sF).



### Do not screw down through panel (sF).



Inside view



#### For Internal Use: FI.WR.INS.114\_WKIN00175\_Diagonal\_Corner\_Office\_Rev4

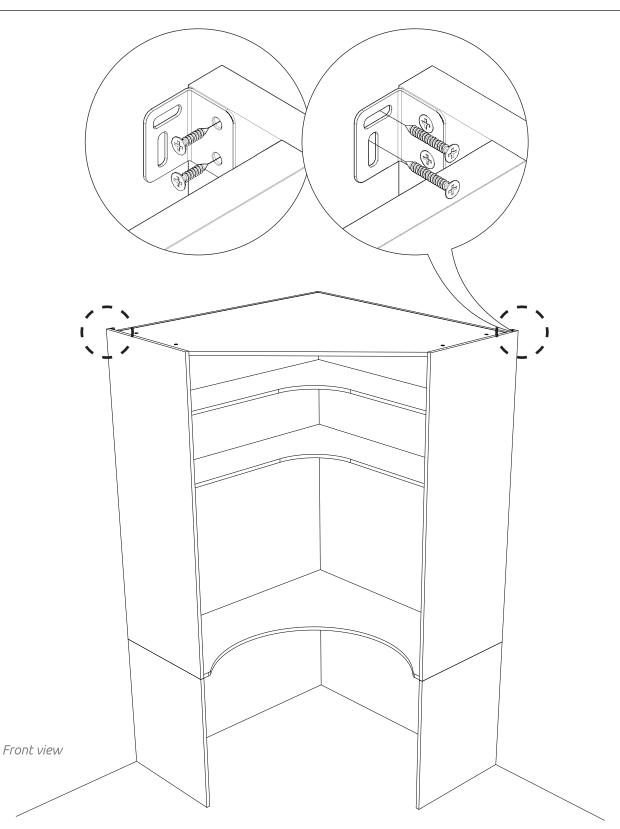
### **TOWER UNIT** 2070 & 2250 Diagonal Corner Office Assembly Guide

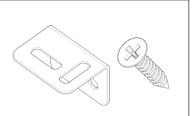
### Step 14.

Once top and bottom units are connected. Secure the unit to wall, using **L brackets LGE**. Use 2 x 15mm screws **(I )** to secure each of the **L brackets LGE** to the end of the **L brackets LGE** to the the **L brackets LGE** to the end of the **L brackets LGE** to the the **L brackets LGE** to the **L brackets LG** 

Use 2 x 15mm screws **(L)** to secure each of the **L brackets LGE** to the end panel at either side. Then screw through into the wall as shown.

### Screws for securing to walls are not provided.





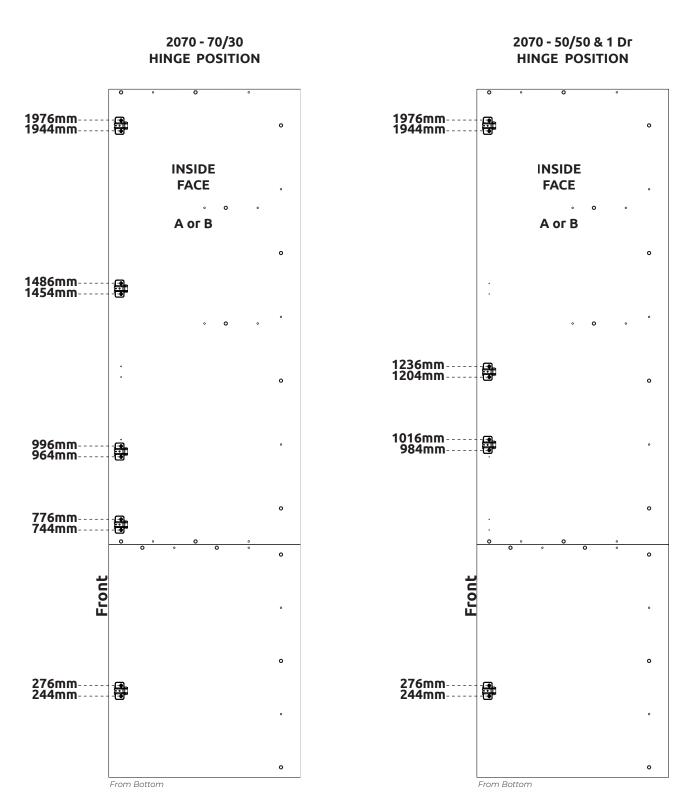


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### 2250

#### Step 19.

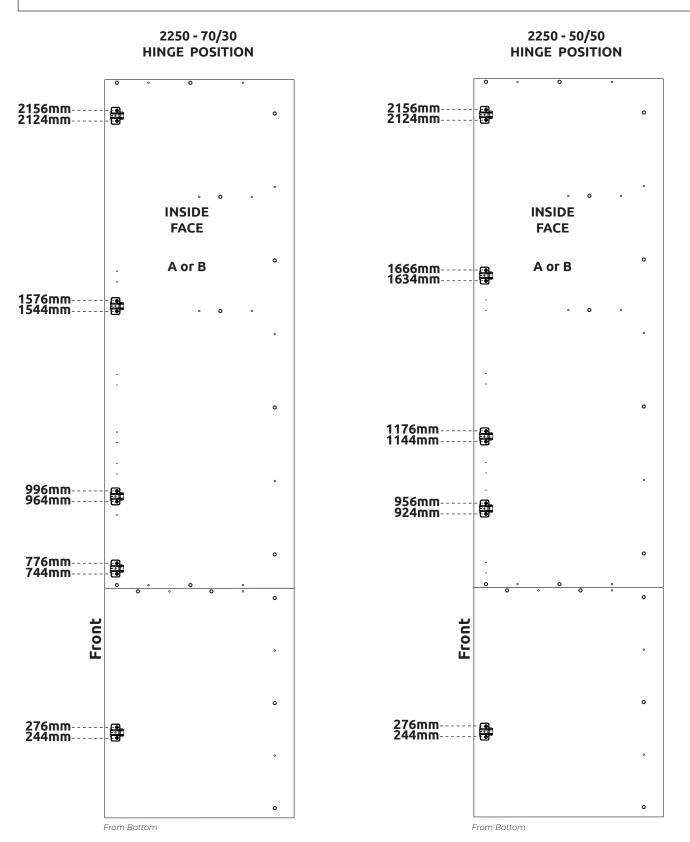
Attach hinge plates onto end panel (A) or (B) to suit as shown using screws already positioned within the hinge plate. Hinge side or sides to be mounted in accordance to Customer Specific Kitchen Plan.



2250

#### Step 19.

Attach hinge plates onto end panel (A) or (B) to suit as shown using screws already positioned within the hinge plate. Hinge side or sides to be mounted in accordance to Customer Specific Kitchen Plan.



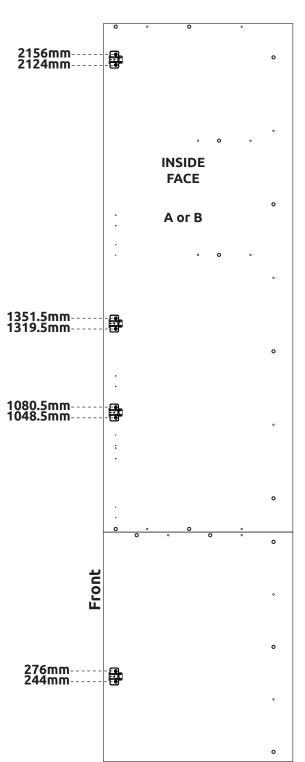
For Internal Use: FI.WR.INS.114\_WKIN00175\_Diagonal\_Corner\_Office\_Rev4



#### 2250

#### Step 19.

Attach hinge plates onto end panel (A) or (B) to suit as shown using screws already positioned within the hinge plate. Hinge side or sides to be mounted in accordance to Customer Specific Kitchen Plan.



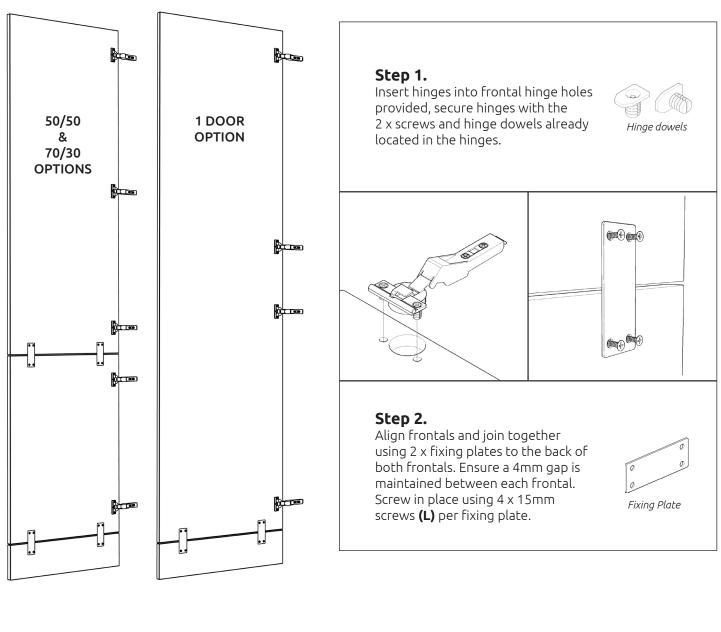
#### 2250 - 1 Door HINGE POSITION

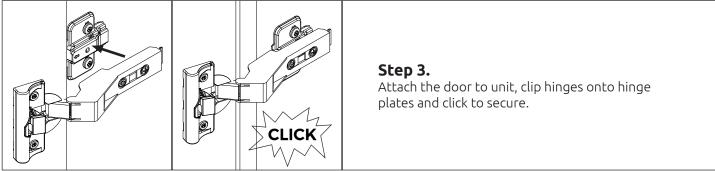


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### Hinge Attachment and Adjustment

Doors supplied in accordance to customer specific kitchen plan





Step 4.

Adjust hinges to suit, using the highlighted screws shown.

