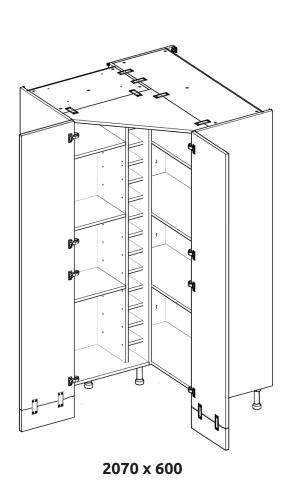
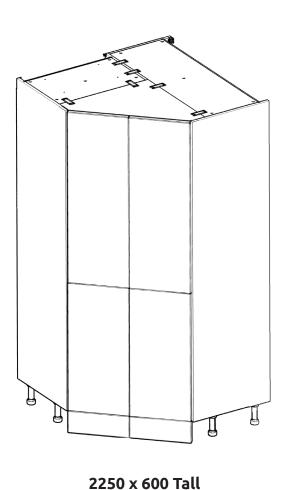
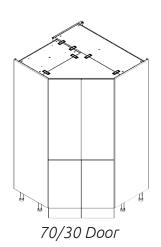
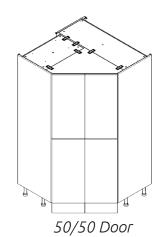
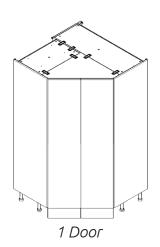
2070 & 2250 Diag Corner Larder with Wine Rack Assembly Guide





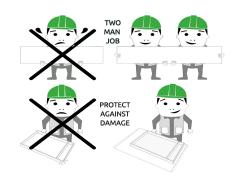








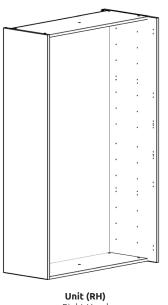
2070 & 2250 Diag Corner Larder with Wine Rack Assembly Guide

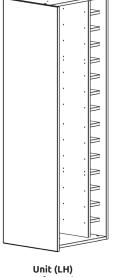


#### **BEFORE YOU START**

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

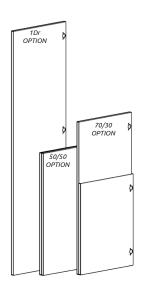
THIS PRODUCT COULD **BE DANGEROUS IF INCORRECTLY INSTALLED** 







x1 Top Panel



Frontals 50/50 or 1Dr or 70/30 (Packed Separately)



(To order)



**Unit Plinth** (To order)



Leas x10



Hinge Mounting Plate (To order) Inc Screws



Hinge (To order) Inc Screws



Fixing Plate (U)



**Plinth Attachment** (To order)



L Bracket LGE x4



(FF) L Bracket SML х6



Door Buffer x4



(K) x6 30mm Screw



(L) x142 15mm Screw



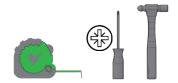
Metal Shelf Peg x56

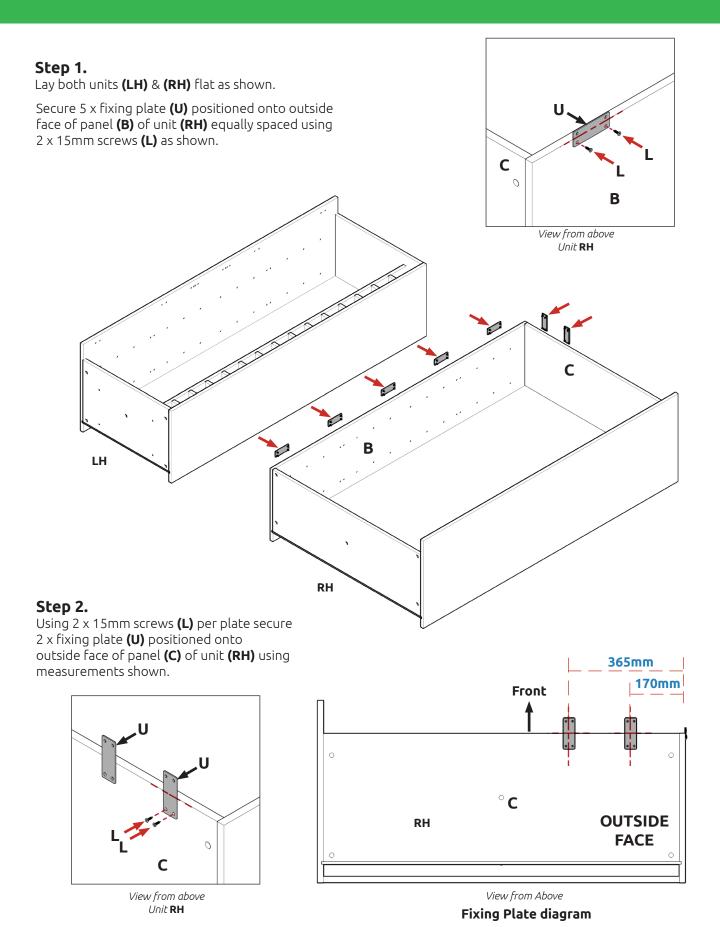


(M) x8 Cover Cap (Per Colour)









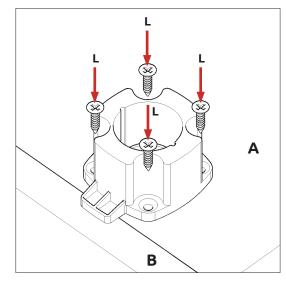
2070 & 2250 Diag Corner Larder with Wine Rack Assembly Guide

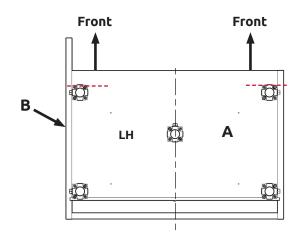
#### Step 3.

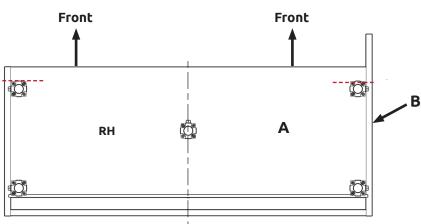
Secure leg base into place with 4 x 15mm screws **(L)** per leg as shown.

Ensure legs are rotated to also provide support to the end panels **(B)**.

Front legs should have flat edge to the front.







View From Underside

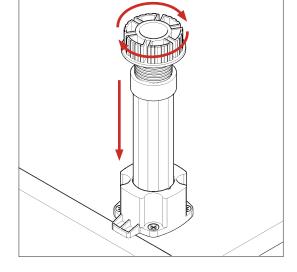
Leg position diagram

#### Step 5.

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



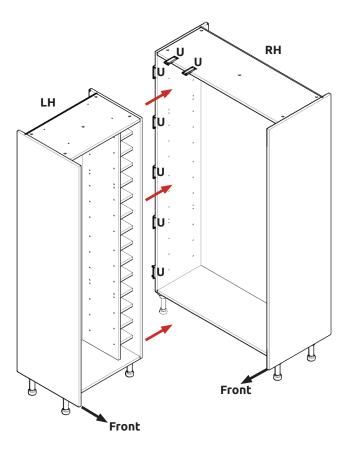




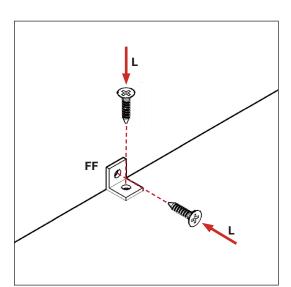
It is **important** to lift unit onto its legs. Do not tilt as depicted in image.

Step 6. Position unit **LH** and unit **RH** together as shown.

Ensure units are flush & square.

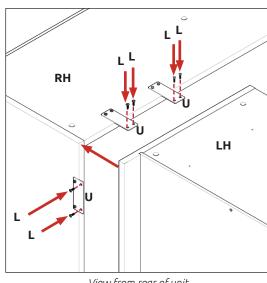


Step 8. Align 2 x L bracket SML **(FF)** combined with 2 x 15mm screws **(L)** per bracket as shown. Secure from inside the unit as shown.

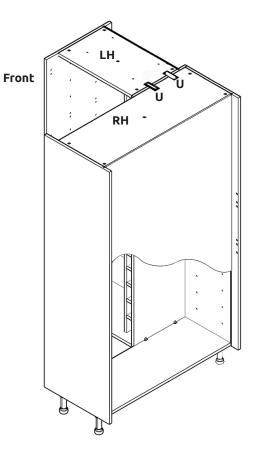


Step 7. Screw through fixing plate **(U)** into adjoining unit **LH** using 2 x 15mm screws **(L)** to secure both units together.

Repeat per fixing plate (U).

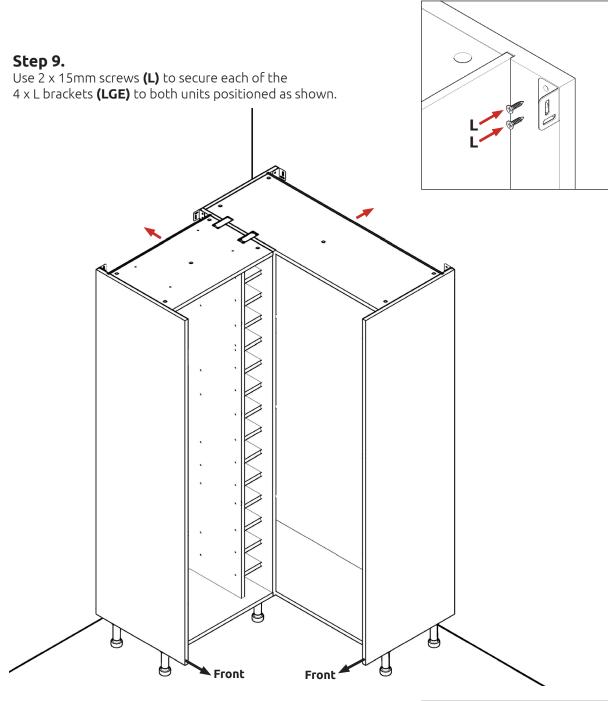


View from rear of unit





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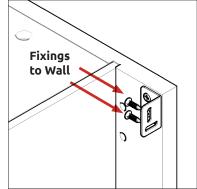


Step 10.

Screw through large L bracket (LGE) into the wall as shown.

Screws for fixing to walls are not provided as these vary depending on your wall material and construction.

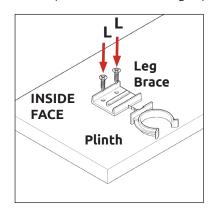
Ensure appropriate fixings for wall constructions are used.

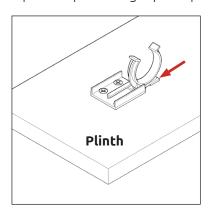


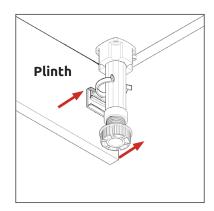
#### **Step 11.**

When combined unit is secured in position, attach top Panel (C), using 4 x fixing plates **(U)** combined with 4 x 15mm screws **(L)** per plate, U&L U&L positioned as shown. U &<sub>-</sub>L U & L Top Panel C LH RHPlinth

**Step 12.** Measure plinth and cut to suit the width of unit (LH) and again for (RH). Mark clip positions by aligning plinth sections to legs. Use  $2 \times 15$ mm screws **(L)** as shown to fix clip to plinth. Detach the leg clip from the plinth clip. Slide leg clip into plinth clip as shown.







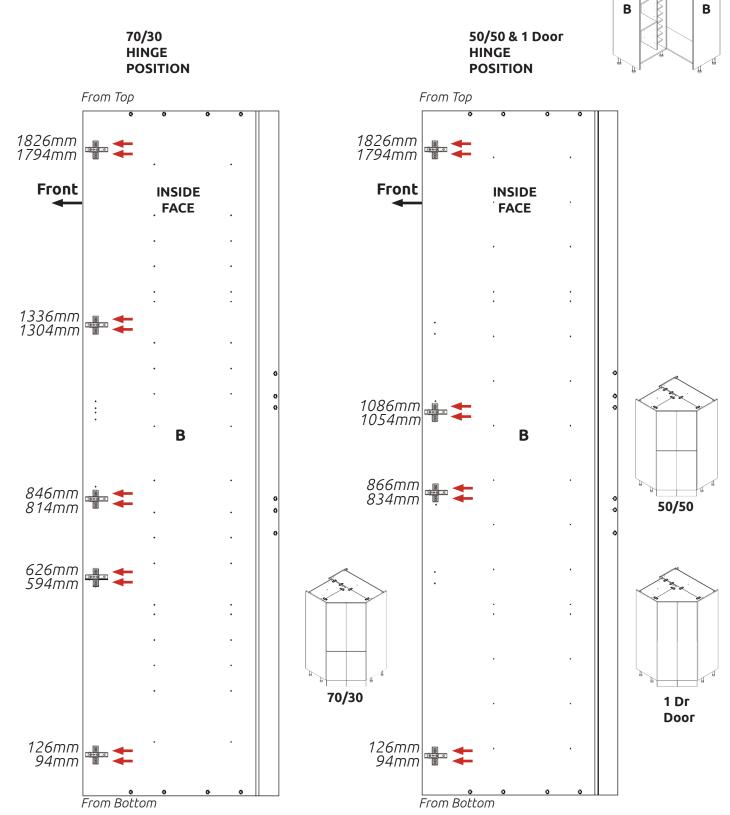
**Step 13.** Secure plinth by pushing clip firmly onto legs, as shown.

2070 & 2250 Diag Corner Larder with Wine Rack Assembly Guide

#### **Step 14.**

Attach hinge plates onto end panels **(B)** to suit as shown using 2 screws already positioned within the hinge plate.

Hinge side or sides to be mounted in accordance to Customer Specific Kitchen Plan.



**Step 14.** Attach hinge plates onto end panels (B) to suit as shown using 2 screws already positioned within the hinge plate. Hinge side or sides to be mounted in accordance to Customer Specific Kitchen Plan. В В 70/30 50/50 **HINGE** HINGE **POSITION POSITION** From Top From Top 2006mm 1974mm 2006mm 1974mm Front Front INSIDE **INSIDE FACE FACE** 1516mm 1484mm 1426mm 1394mm 1026mm 994mm В 846mm 814mm 806mm 774mm 626mm 594mm 50/50 70/30 126mm 94mm 126mm 94mm

From Bottom

From Bottom

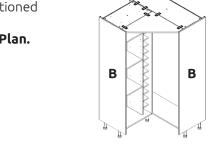


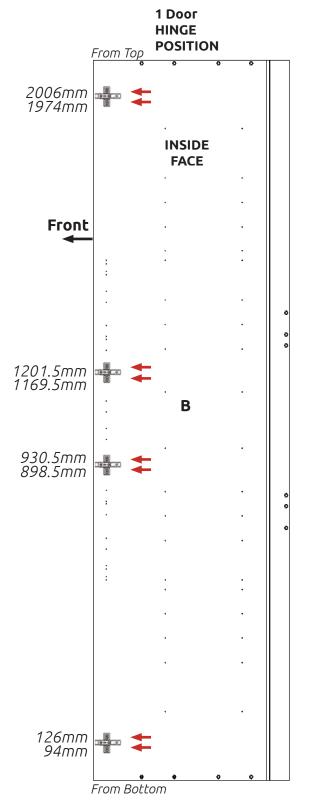
### 2070 & 2250 Diag Corner Larder with Wine Rack Assembly Guide

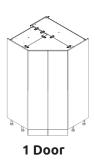
#### **Step 14.**

Attach hinge plates onto end panels **(B)** to suit as shown using 2 screws already positioned within the hinge plate.

Hinge side or sides to be mounted in accordance to Customer Specific Kitchen Plan.

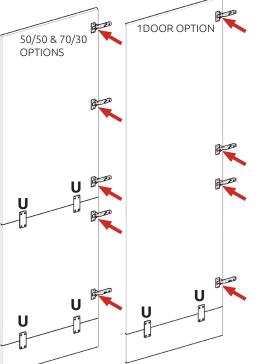






#### Door Frontal Fixing (Where Applicable) **Grass Hinge**

Doors supplied in accordance to customer specific kitchen plan



#### Step 1.

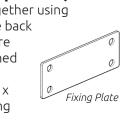
Insert hinges into hinge holes provided, in accordance with customer specific kitchen plan.

#### Step 2.

Secure hinges with the 2 x screws already located in the hinges.

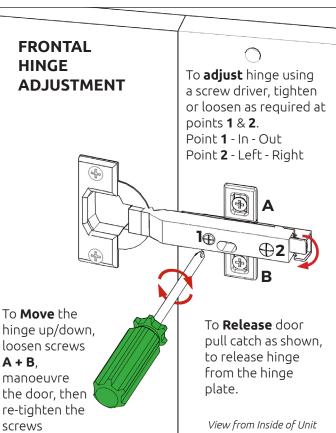
#### Step 3. (Where applicable)

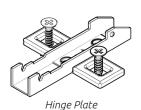
Align doors to join together using 2 x fixing plates to the back of both frontals. Ensure a 4mm gap is maintained between each frontal. Screw in place using 4 x 15mm screws per fixing plate.



#### Step 4.

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





#### Step 5.

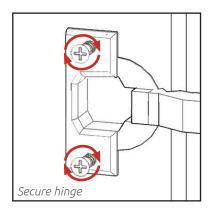
Adjust hinge to suit. As shown on the left.

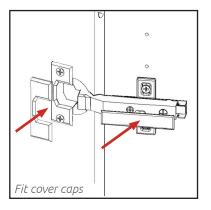
#### Step 6.

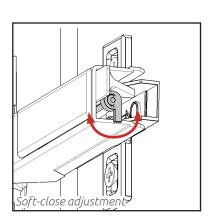
Fit cover caps to hinge. Adjust soft-close to suit.











The top and bottom hinges **MUST** be adjusted to the **SAME** STRENGTH.

2070 & 2250 Diag Corner Larder with Wine Rack Assembly Guide

#### Door Frontal Fixing (Where Applicable) Titus Hinge

Doors supplied in accordance to customer specific kitchen plan

# 1DOOR OPTION 50/50 & 70/30 **OPTIONS**

#### Step 1.

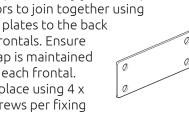
Insert hinges into hinge holes provided, in accordance with customer specific kitchen plan.

#### Step 2.

Secure hinges with the 2 x screws already located in the hinges.

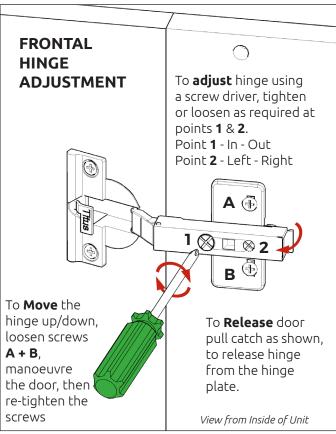
#### Step 3. (Where applicable)

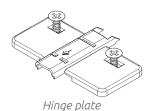
Align doors to join together using 2 x fixing plates to the back of both frontals. Ensure a 4mm gap is maintained between each frontal. Screw in place using 4 x 15mm screws per fixing plate.



#### Step 5.

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





## Step 6.

Adjust hinge to suit. As shown on the left.

#### Step 7.

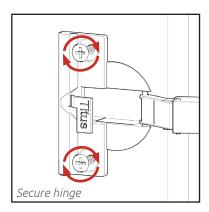
Fit cover cap to hinge. Adjust softclose to suit.

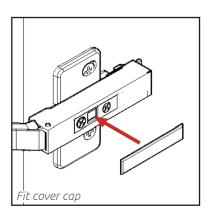


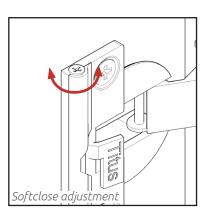
Hinge cover cap



Hinge dowels







The top and bottom hinges **MUST** be adjusted to the **SAME** STRENGTH.