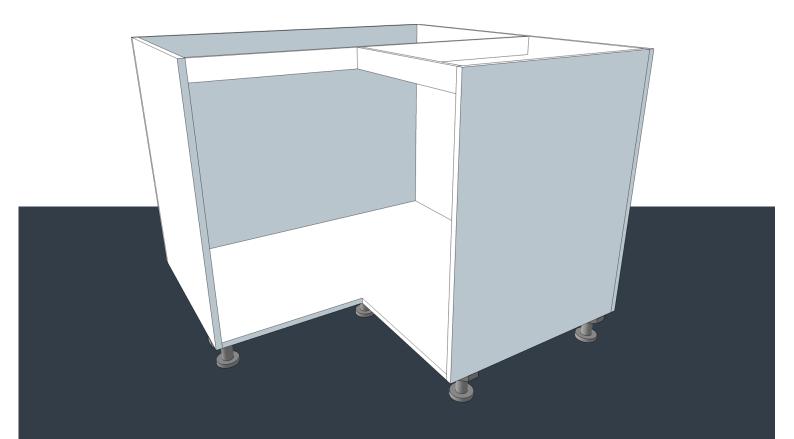
How to Assemble an L-Shape Base Cabinet





go>flatpacks

Tools Required:



Glue Bottle



Cordless Drill



Mallet



Adjustable Square



Pencil



Tape Measure

Step 1:

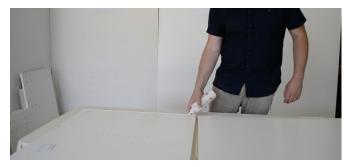
Collect all of the required parts for your goFlatpacks product. You will need:

- 1. Bottom Panel
- 2. Back Left Panel
- 3. Back Right Panel
- 4. Left Panel
- 5. Right Panel
- 6. Top Rail (x2 pieces)
- 7. Wood Screws
- 8. Adjustable Feet (if supplied)



Step 2:

Glue along the side of the **Back Panel** that butts into the other **Back Panel**. Here, we are gluid along the right edge of the **Left Back Panel**.



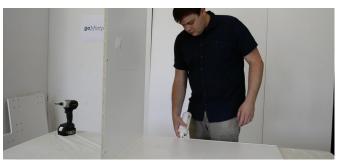
Step 3:

Lift up your panels to create an L shape, making sure that both your ${\bf Back\ Panels}$ are facing up.



Step 4:

Glue along the bottom inside edge of both the **Left** and **Right Back Panels**.



Step 5:

Position the **Bottom Panel** in place, ensuring that any adjustable feet holes are facing towards the bottom.

Square off panels and screw into position along the base for both the **Left** and **Right Back Panels**.

Step 6:

Place the glued edges of the **Right Panel** into position against the **Bottom Panel** and **Right Back Panel**.

Square off panel and screw into position along all attachment points.





Step 7:

Repeat Step 6 for the **Left Panel**.

Step 8:

Place the long and the short **Top Rail** in the 'T-shape' position that your require. It is a good idea to position this inside your cabinet so that you can visualise the way in which it will be assembled.

This will be attached to both the **Side Panels** as well as the **Back Panel** that has the attachment points in it.





Step 9:

Measure from the inside of your cabinet's **Back Panel**, to the front of the **Side Panel** where the smaller rail will be attached.

This measurement is then transferred onto the long rail piece, to mark the position where the smaller rail will be attached.

Step 10:

Place the smaller **Top Rail** on the inside of the marking on the long **Top Rail**.





Step 11:

Drill a pilot hole to avoid splitting the wood and then fix the two parts of the **Top Rail** in place with a screw.

Step 12:

Glue each end of the **Top Rail** and affix into each attachment point along the **Left** and **Right Side Panels** as well as the **Back Right Panel**.





Step 13:

Congratulations! Your goFlatpacks **L-Shape Base Cabinet** carcase is complete.

