

ASSEMBLY GUIDE

OPEN TALL HEIGHT WALL UNIT

REQUIRED TOOLS:

Cross Head Screw Driver
Drill & Drill Bits
Hammer
Spirit Level
PVA Wood Glue
Pliers

REQUIRED COMPONENTS:

8x Wooden Dowels	2x Hanging Brackets
8x Metal Dowels	2x Wall Plates
8x Cams	
12x Shelf Brackets	
6x Round head screws for the back panel	
4x 30mm Screws	

WARNING

This product should be assembled by a competent individual and according to the above instructions only. Failure to correctly install the product could result in it being dangerous. Please ensure that all components are included and if not, or if you have any other questions, please contact us by sending an email to; sales@tradekitchensforall.co.uk

This product may contain small parts and solvent, which should be kept out of the way of children at all times. Seek immediate medical attention if any solvent comes into contact with eyes or is swallowed.

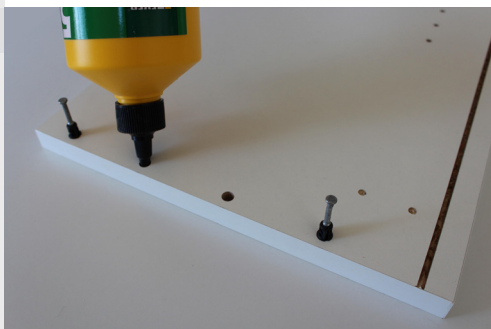
1.



Before assembly place on a solid flat surface and make sure that you have all the correct tools.

Insert the wooden dowels into the two inner holes provided at either end of the top and bottom panels. Prior to inserting apply a small amount of wood PVA glue in the hole.

2.



Proceed to insert the metal dowels into the outer two holes on the side panels at both ends.

3.



Insert the bottom and top panels into the corresponding holes and metal dowels on the side panels.
At this stage be sure that the white edges of the top and bottom panels are facing the front of the cabinet. Then proceed to tighten the cams with a cross-head screw driver.

4.



Attach the cabinet hanging brackets with the 30mm screws provided at the top of the cabinet, where there are pre-positioned holes provided on the side panels for your guidance.



Once you have done one side panel be sure to insert the back panel into the groove provided and then continue the procedure with the remaining side panel.

5.



Use the roundhead screws to attach the back panel to the top and bottom panels of the cabinet.

Insert screws here

6.



Position the shelf brackets into the holes provided at your desired height.

7.



The finished product.