# **DOUBLE WIDTH WALL CABINETS**

# \*\*\* IMPORTANT INFORMATION \*\*\* BEFORE YOU START

Installation should be performed by a competent person only. This product could be dangerous if incorrectly installed.

Check the pack to ensure all of the components are included.

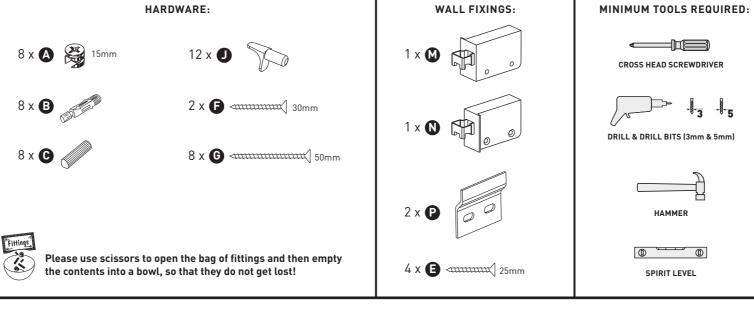
When you are ready to start, make sure that you have all of the correct tools to hand, have plenty of space, and that the area for building is clean and dry.

Do not rush! Read these instructions first and run through the sequence before you begin. Assembly should be carried out in the steps shown in the following diagrams, constructing one unit at a time and keeping fittings together to avoid loss. Lay large panels on the floor using the packaging for protection. Do not overtighten screws, as this may damage the cabinet.

If any items are missing, or problems arise with fitting, please call the **Manufacturers' Helpline on 01769 575500.** 

To clean - use mild soap and water only.

Do not use abrasive cleaners.

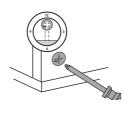


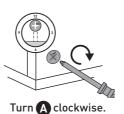




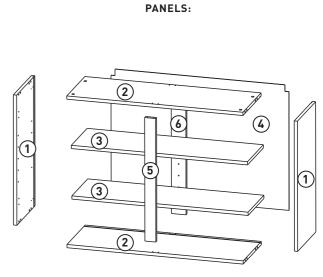












- 2 x (1) End Panel
- 2 x (2) Top & Base Panel
- 2 x (3) Shelf
- 1 x (4) Back Panel
- 1 x (5) Front Muntin
- 1 x (6) Vertical Back Rail

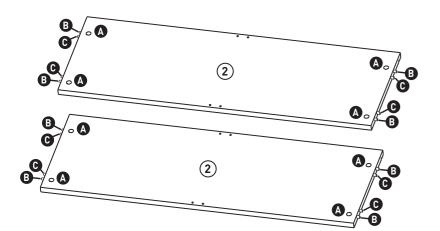
#### STEP 1:

Insert (A) into panels (2) as shown.

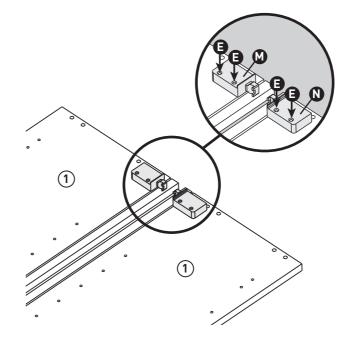
Then insert **B** and **C** into panels **(2)** as shown.

IMPORTANT:
When fitting A
Arrow points to
outside edge.





If you are fitting framed doors to this cabinet, please refer to the frame fixing note on page 2, before completing **step 3**.

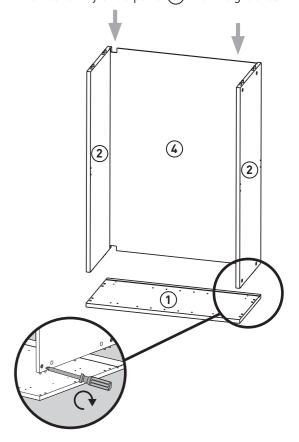


Attach the LH wall hanging bracket (M) and RH wall hanging bracket (N) to both panels (1), in the pre-marked positions, using screws (E).

## STEP 2:

Fit panels 2 to panel 1. Tighten the cams as you go (refer to cam fitting and locking section above).

Then carefully slide panel (4) into the grooves.



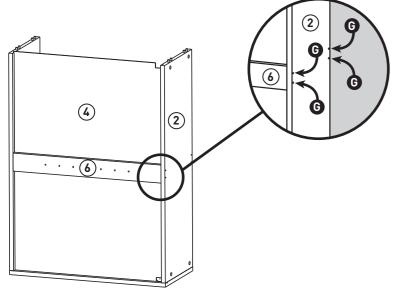
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#### **STEP 3:**

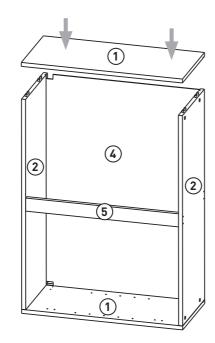
Fix panels (5) and (6) to panels (2), using screws (6).

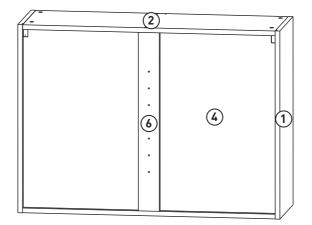
Ensure that the holes in panel **6** are facing towards the back of the cabinet.

Take care not to overtighten.



Fit the other panel(1) to panels(2) and tighten cams.

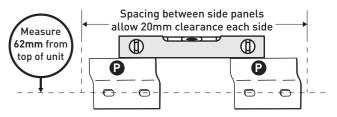




Once you have built your cabinet, place it on its base, and carefully drill through the 5mm holes in panel 6, and then through panel 4, to allow the fitting of parts to the back of the shelves, for additional support.

It is recommended that you now drill through the holes at the top and bottom of panel (6), and the back panel (4), in order to fit additional fixings (not supplied), through these panels and into the wall behind, for additional support.

#### **FIXING TO WALL**



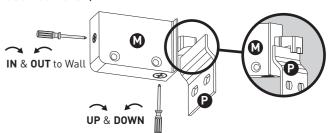
Position and secure fitting brackets **P** to the wall with suitable fixings.



WARNING: There is a danger of this cabinet falling off the wall if incorrectly fitted.

(Fixings are not supplied with the pack as they vary according to the type of walls you have. If you are unsure, ask an expert).

Hang the cabinet onto the wall brackets **?**, ensuring that the hooks are fully engaged behind the brackets, as shown. (Pulling the fitted cabinet towards yourself, whilst supporting its weight, will confirm this has been achieved).

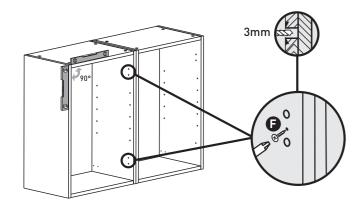


Ensure the front face of the unit is vertical by using a spirit level.

#### **JOINING & LEVELLING**

Mark 20mm on a 3mm dia. drill bit with masking tape. Drill between the 2 holes drilled for the hinges, through one cabinet side and into the next, stopping when you reach the marker.

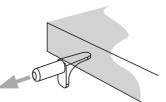
Join the cabinets together with 2 x 🕞 screws.



#### **SHELF FITTING**

Push shelf support **1** into chosen shelf position holes, 6 per shelf.

Tilt and slide in shelf.

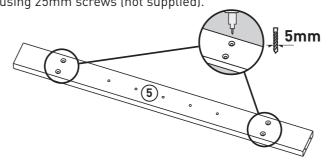


#### FRAME FIXING

NOTE: Where frames are to be fitted to this unit, the frame fixing brackets can only be used for fitting to both panels (1).

Where the frame is to be fitted to panel (5), the countersunk holes on the inside face of panel (5) will need to be carefully drilled through, with a 5mm drill bit.

Then, both frames will need to be secured to panel (5), using 25mm screws (not supplied).



### NOTES: