

*** 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.

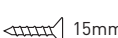
Do not use abrasive cleaners.


HARDWARE:


18 x **A**  15mm


18 x **B**  15mm


13 x **C**  15mm


31 x **D**  15mm

3 x **E**  25mm


2 x **F**  30mm


4 x **H**  15mm


6 x **J**  15mm


 **Please use scissors to open the bag of fittings and then empty the contents into a bowl, so that they do not get lost!**

LEGS:

7 x **W**  15mm


7 x **X**  15mm

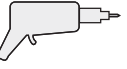
3 x **Y***  15mm


3 x **Z***  15mm


*Joined together in the pack

MINIMUM TOOLS REQUIRED:

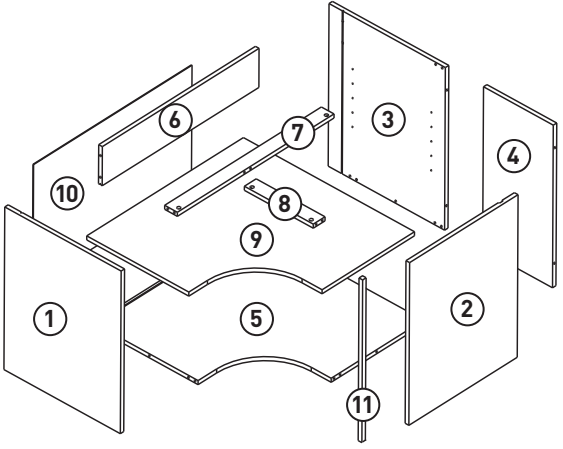
 **CROSS HEAD SCREWDRIVER**

 **DRILL & DRILL BITS (3mm & 5mm)**

 **HAMMER**

 **SPIRIT LEVEL**

PANELS:



1 x **1** LH End Panel

1 x **2** RH End Panel (19mm groove)

1 x **3** Large Solid Back Panel

1 x **4** Small Solid Back Panel

1 x **5** Base Panel

1 x **6** Back Rail

1 x **7** Large Front Rail

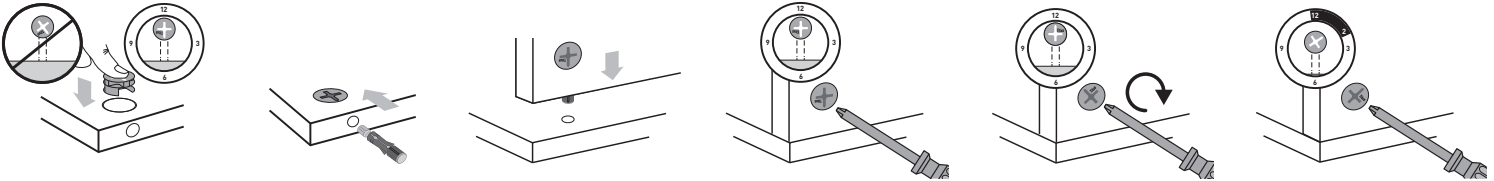
1 x **8** Small Front Rail

1 x **9** Shelf

1 x **10** Back Panel

1 x **11** Door Post

IMPORTANT: CAM FITTING AND LOCKING:



Press in **A** firmly.

Fully insert **B**.

Leave no gaps.

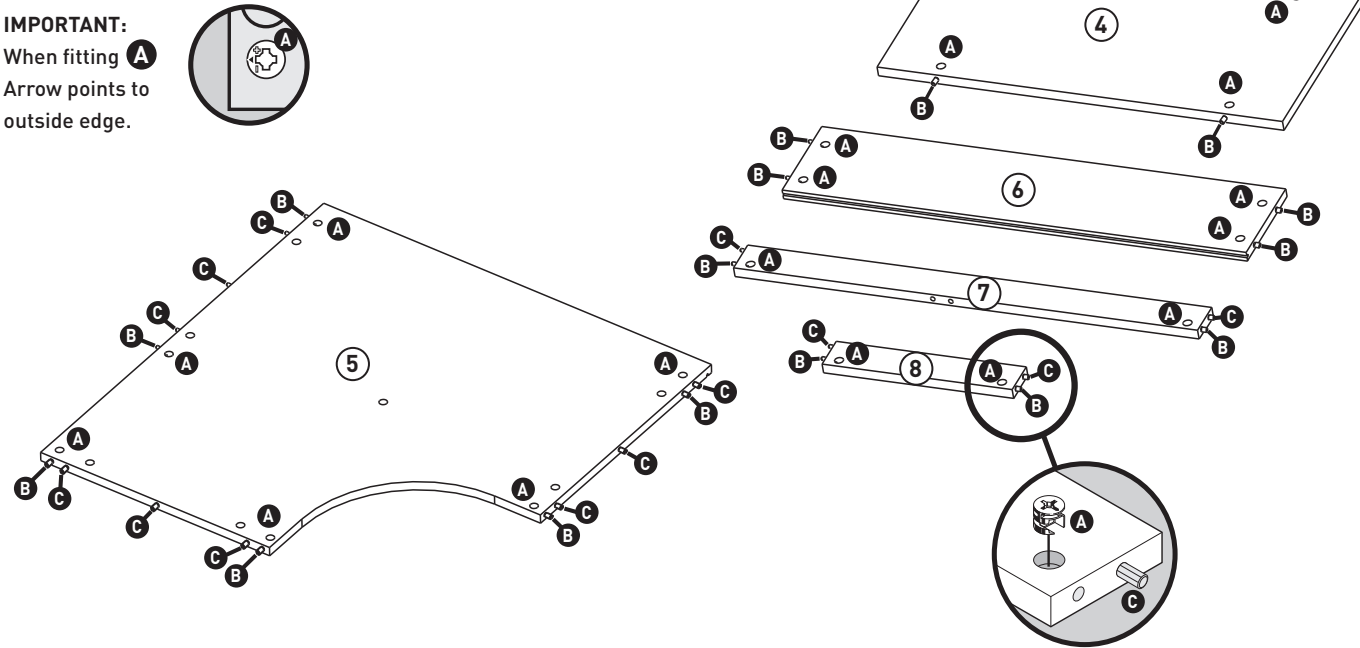
Turn **A** clockwise.

Turn to 2 o'clock to lock.

STEP 1:

Insert **A** into panels **4**, **5**, **6**, **7** and **8**, as shown.

Then insert **B** and **C** into these panels, as shown.

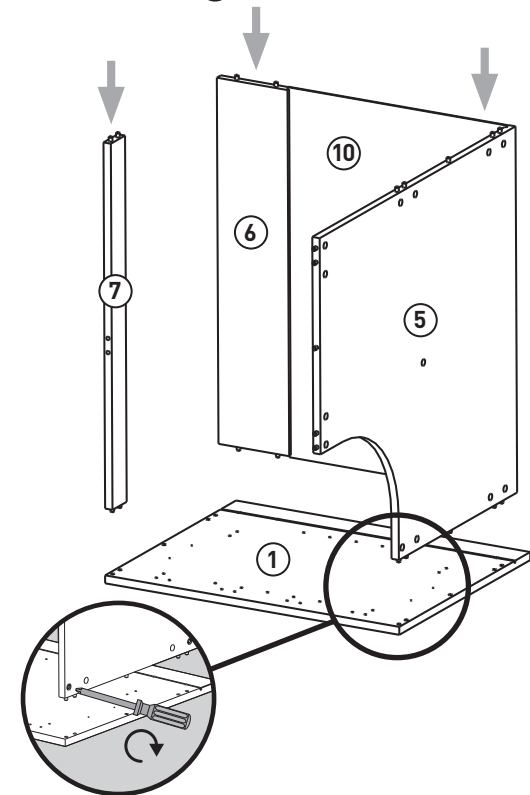


STEP 2:

Fit panels **5**, **6** and **7** to panel **1**.

Tighten the cams as you go (refer to cam fitting and locking section above).

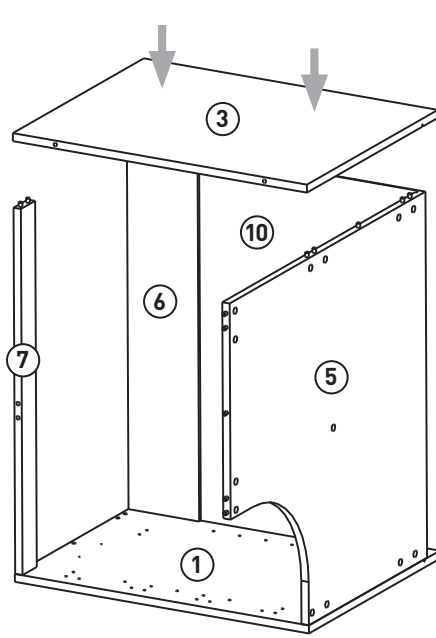
Then slide panel **10** into the grooves.



STEP 3:

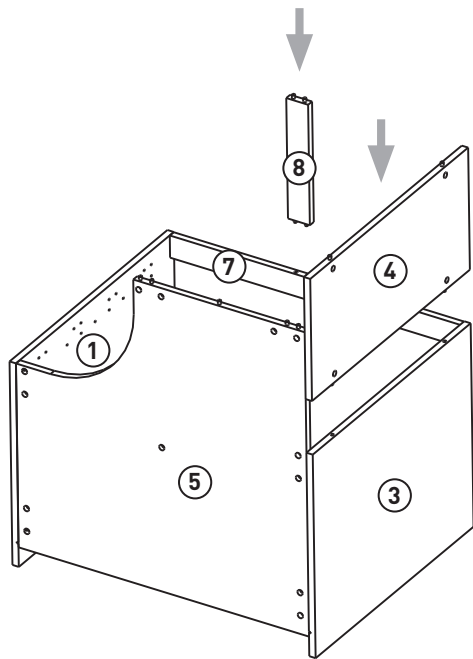
Fit panel **3** to panels **5**, **6**, **7** and **10**, and tighten cams as you go.

Now position the unit on its back.



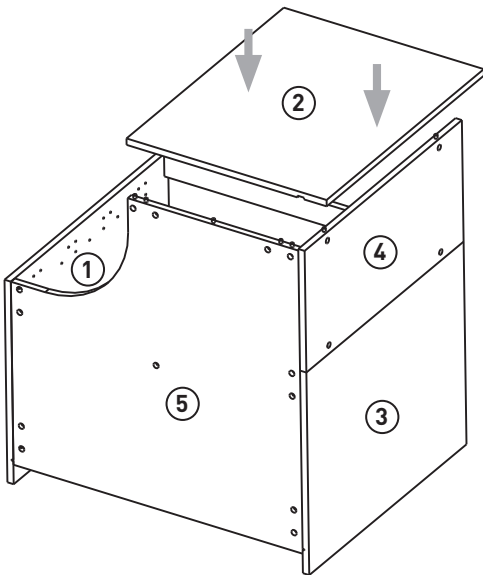
STEP 4:

Fit panel ④ to panel ③, and tighten cams.
Fit panel ⑧ to panel ⑦, and tighten cam.



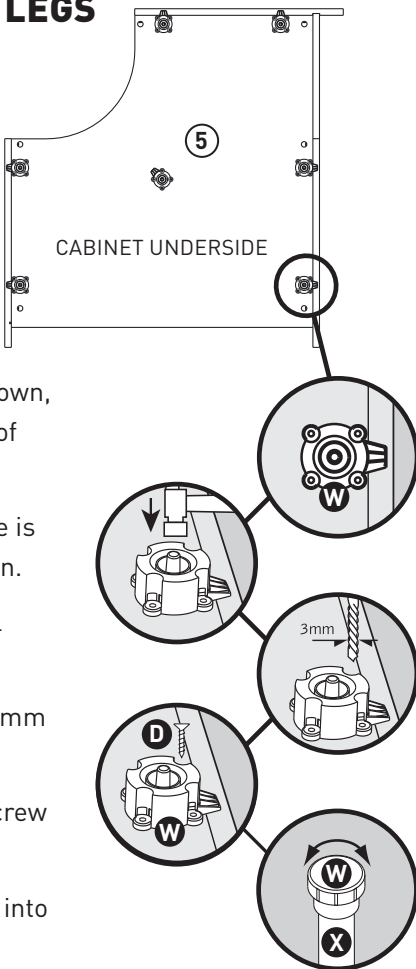
STEP 5:

Fit panel ② to panels ④, ⑤ and ⑧, and tighten cams to complete.



It is recommended that the shelf is fitted into the cabinet, before fixing the work surface.

FITTING OF LEGS



Position **W** as shown, lip on underside of end panel ①.

Ensure screwhole is not over panel join.


Tap in the central plastic lug.

Drill pilot holes 3mm x 3 positions.

Secure with **D** screw x 3 positions.

Then push leg **X** into leg boss **W**.

Rotate to adjust height.

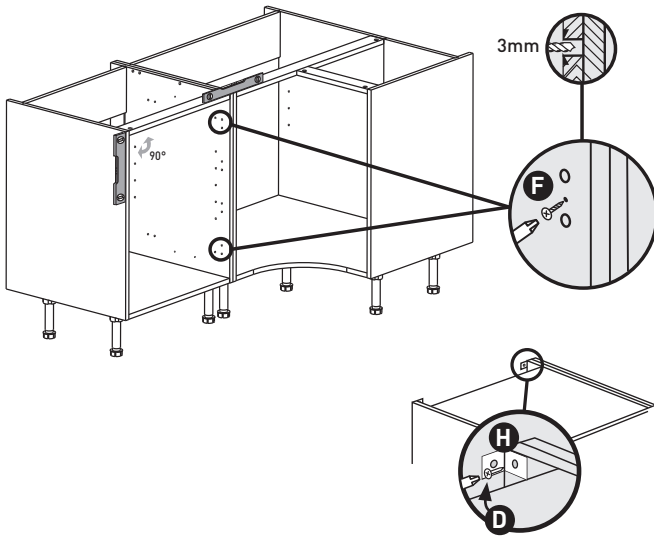
 Care should be taken when fitting legs and fitting to wall, as unit may be heavy.

JOINING & LEVELLING

LEVELLING: All legs are pre-set at 150mm. Using a spirit level, rotate the bottom of the legs to adjust up and down, to level the unit.

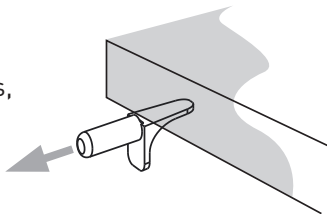
JOINING: Mark 15mm on a 3mm dia. Drill bit with masking tape. Drill between the 2 holes drilled for the hinges, through one cabinet side. Using clamps if necessary, join the cabinets together with 2 x screws **F**.

FITTING TO WALL: Position the brackets **H** at the back edge of the cabinet, and mark. Now drill a 3mm pilot hole, and fit the brackets **H** using screws **D**. Use appropriate fixings (not supplied), to secure the cabinet to the wall (depending on wall type).



SHELF FITTING

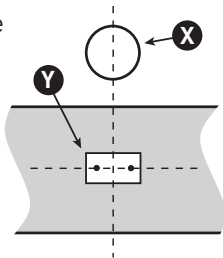
Push shelf support **J** into chosen shelf position holes, 6 per shelf.
Tilt and slide in shelf.



It is recommended that the shelf is fitted into the cabinet, before fixing the work surface.

PLINTH FITTING

Lay plinth panel in front of cabinet.
Position plinth clip plate **Y** opposite front cabinet legs.
Secure with 2 x screws **D**.
Slide **Z** into **Y**.
Stand plinth up.

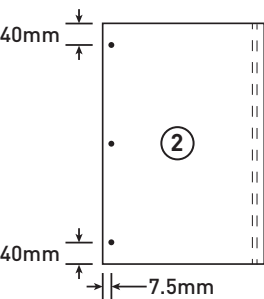


FITTING TO WORKTOP

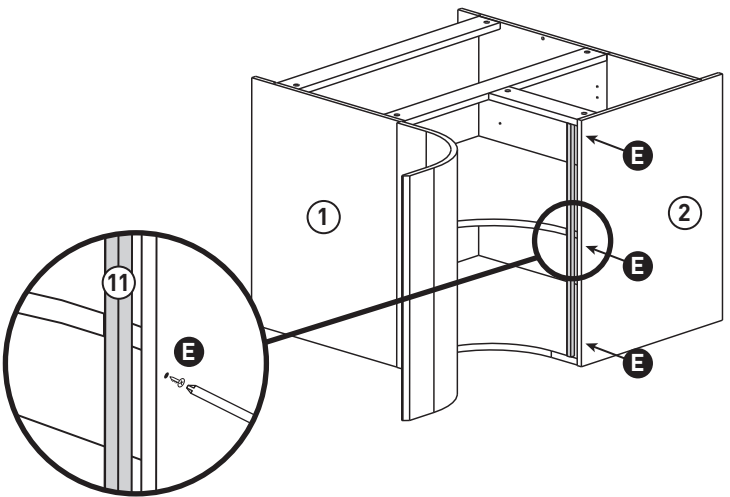
Use the remaining brackets **H** and screws **D** to fit the worktop to the end panels, as required.

DOOR POST FITTING

Due to the nature of the curved door, a gap is visible between the closing side of the door, and the inside edge of the unit. It is therefore recommended that the Door Post **11** is fitted.



Drill 3 x 5mm holes, 7.5mm in from the front edge, completely through the closing side end panel, one 40mm down from the top edge, one 40mm up from the bottom edge, and one in the middle. These holes should then be countersunk, to approximately 2mm.



Now fix the Door Post **11** to the front inside edge of the side end panel, using 3 x screw **E**.