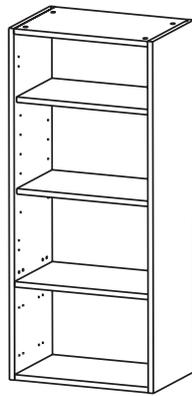
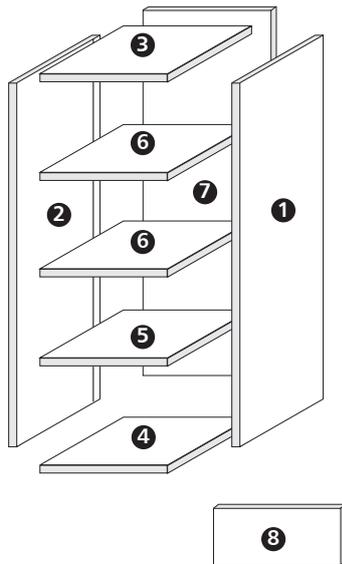


ASSEMBLY GUIDE



Standard and Tall
DRESSER

Panels



- 1 x **1** Side RH
- 1 x **2** Side LH
- 1 x **3** Top
- 1 x **4** Base
- 1 x **5** Shelf (Fixed)
- 2 x **6** Shelf for Standard 3 x **6** Shelf for Tall
- 1 x **7** Back
- 1 x **8** Back Rail

Hardware

- 8 x **B** Standard
- 12 x **B** Tall
- 2 x **C** 15mm
- 2 x **D**
- 26 x **F** Standard
- 34 x **F** Tall
- 8 x **G**
- 2 x **QQ**

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



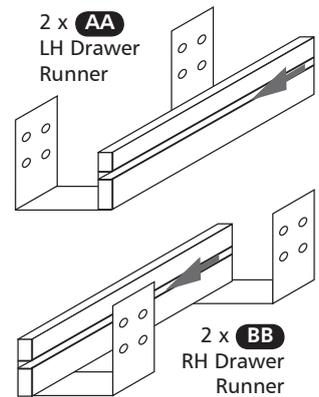
Hinges Supplied Separately

Minimum Tools required

- Cross Head Screwdriver
- Hammer
- Drill
 - 3mm Drill Bit
 - 5mm Drill Bit
- Level

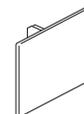
Drawer Hardware

Drawer Hardware supplied in separate drawer pack



- 16 x **CC** Euro Screws

- 4 x **DD** Cover Plate



- 4 x **EE** Drawer Front Clip

- 8 x **C** 15mm

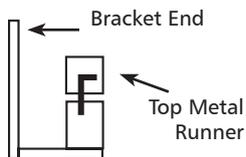
Before you Start ...

WARNING: Installation should be performed by a competent person only. This product could be dangerous if incorrectly installed. If any parts are missing or there is a problem with the door stay, please call the Manufacturers' Helpline on 01769 575500, and their team will get things sorted.

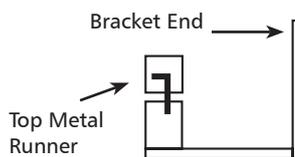
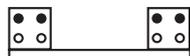
Video assembly guides can be viewed at www.mycabinetguide.co.uk

Cleaning – Use mild soap and water only. Do not use abrasive cleaners.

Lay On Drawers



End View of Lay On Runner



End View of Inset Runner

END PANEL (LH SHOWN)

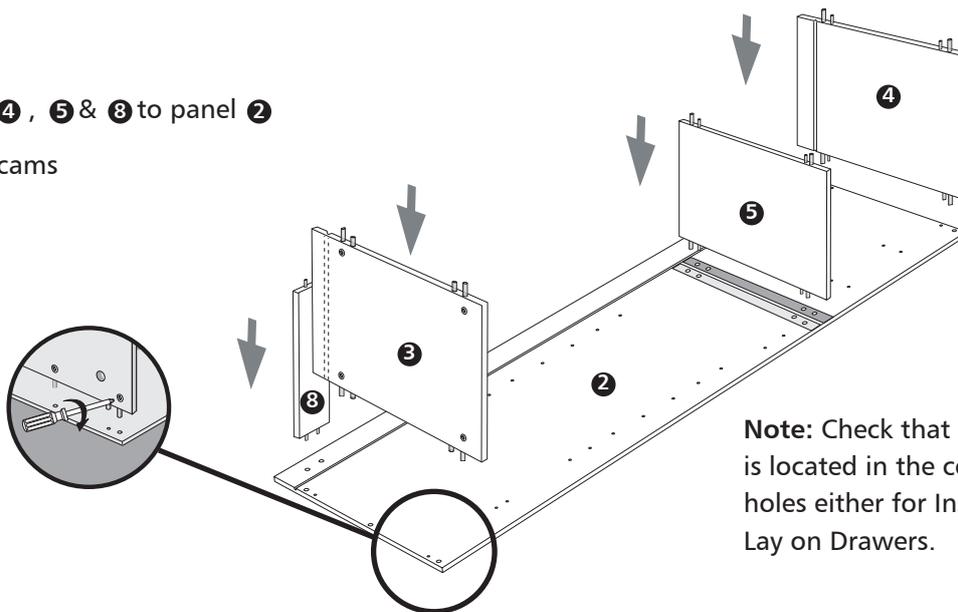
Important: Check that you have the correct runner style for your cabinet (i.e. 'Lay On' or 'Inset')

- Assembly:**
1. Before fitting drawer runners to base end panels, check that you have a 'pair' of runners for right and left hand operation. Pull top metal runner fully towards you to establish 'handing'.
 2. Refer to illustration above to match correct runner bracket holes to base end panel holes (LH panel shown), then fix runner with 4 x Euro screws  - Repeat for RH end.

1

Fit panels 3, 4, 5 & 8 to panel 2

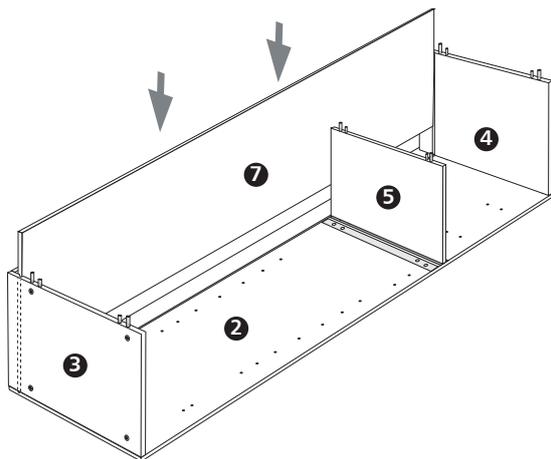
Tighten metal cams



Note: Check that panel 5 is located in the correct holes either for Inset or Lay on Drawers.

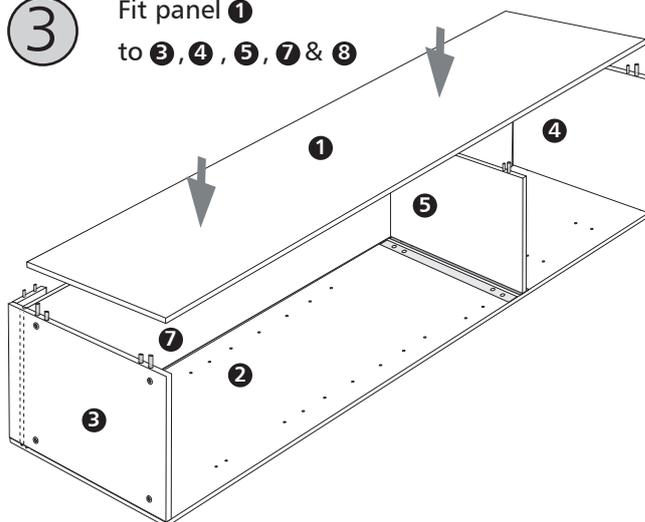
2

Slide panel 7 into position



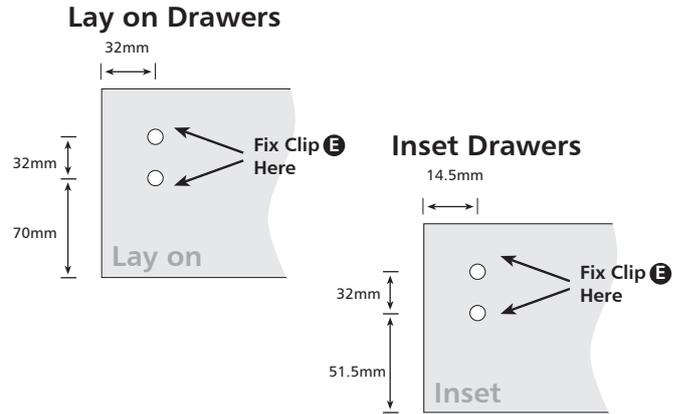
3

Fit panel 1 to 3, 4, 5, 7 & 8

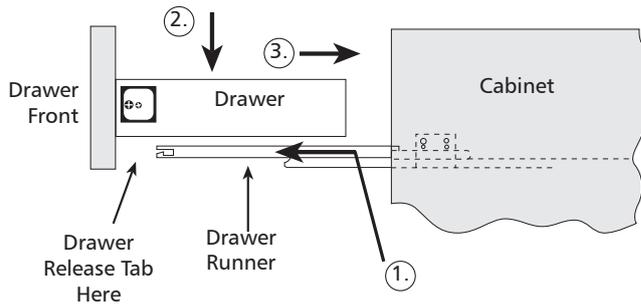


④ Positioning / Fitting of Drawer Fronts

- Identify drawer front clip **B** (2 per drawer front)
- Hold plastic clip in one hand, and with other hand 'unlock' metal part of clip by swivelling through 90°
- Secure metal clip **B** to back of drawer front with 2 x **F** screws. Reposition plastic portion of clip by swivelling it back through 90°.
* Repeat this procedure for fixing other clip.
- Present drawer front with its clips facing towards front of drawer sides, and insert both plastic clips into drawer sides - pushing carefully until fully located.



⑤ Positioning / Fitting of Completed Drawer



To Fit Drawer:

- Extend drawer runners fully out and place completed drawer onto runners.
- Carefully push down on the drawer, to ensure correct location.
- Now carefully push drawer in until you hear it 'click' into position

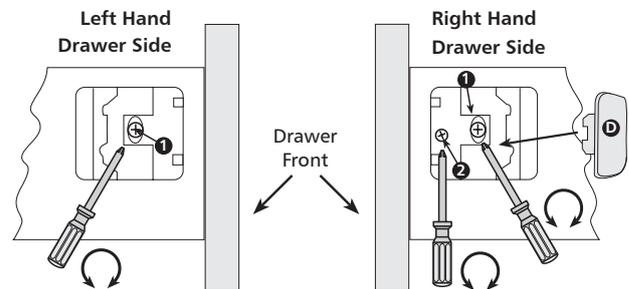
To Remove Drawer: Pull drawer out until it stops. Press both drawer release tabs up and carefully pull the drawer further out to release it from the runners. You can now lift the drawer off the runners.

⑥ Final Adjustment of Drawer Front

For **Vertical** adjustment, loosen screws **1** adjust Drawer front to desired position, re-tighten screws **1**.

For **Horizontal** adjustment, turn screw **2** clockwise or anticlockwise for required positioning.

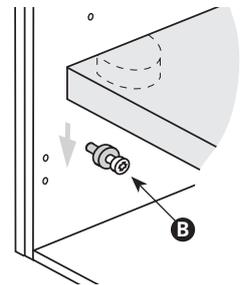
To complete unit, lock Drawer front to Drawer sides by inserting 2 x **D** cover plates into adjustment screw recesses.



⑦ Shelf Fitting

Fully insert the shelf pegs **B**, at required position, (the back of the plastic collar must finish flush with the face of the side panel). Rest the shelf on the pegs, and line up with the plastic inserts. Now tap down firmly to secure.

NOTE: To remove the shelf, gently tap up and take out, push shelf peg in turn anticlockwise with a screwdriver and pull out.

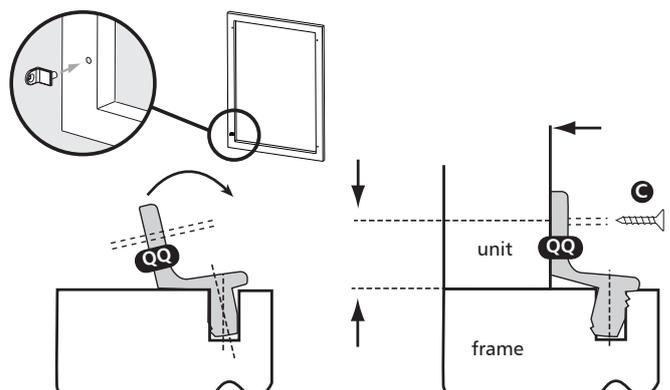


⑧ Frame Fitting

Supplied in Hinge Packs For Inset Doors and Frames only

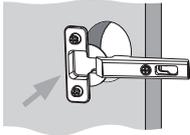
Insert bracket **QQ** at an angle and straighten them up to grip the hole, before fitting the frame. Carefully push the frame (with brackets) onto the front of the cabinet, and adjust to the correct position.

Finally, secure the frame brackets to the cabinet with screws **C** (supplied in hinge pack).

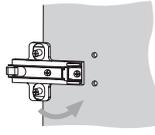


9 Door Hinges

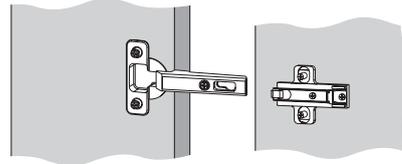
Insert Door Hinge into rear recess in door



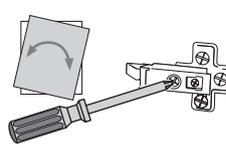
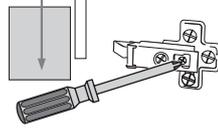
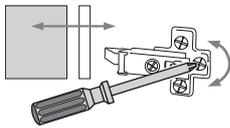
Affix Hinge Plate on cabinet



Now, Clip Hinge onto Hinge Plate



Turn screws as shown to adjust door position

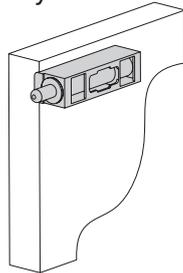


After adjustment is complete apply cover plate

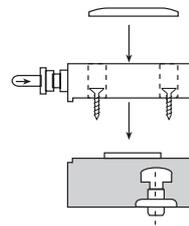
10 Soft Closer

This section details all options available. You should follow the details that refer to the system you have purchased.

Lay on

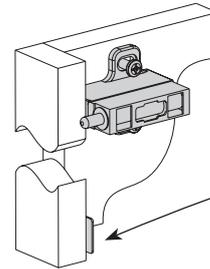


Fit to side panel with 2 x screws supplied



mounting plate for Inset Doors Only

Frame



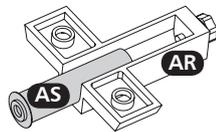
Fit the door stop at the bottom of the frame, as required

Fit to top hinge holes in side panel opposite top hinge.

Push-to-open only:

Fixing of Magnetic Catch

First, carefully push the magnetic catch **AS**, into the holder **AR**, as shown, until it clips onto the adjustment screw at the end.

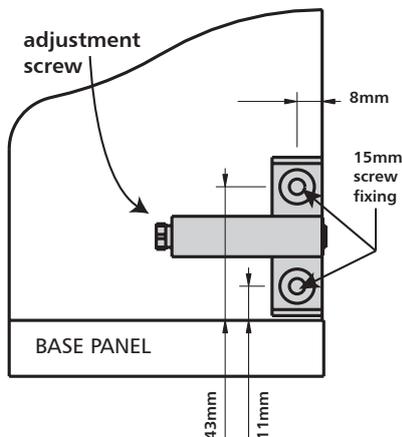


This is now ready to be fitted to the unit.

Carefully mark holes for fixing the holder, in the positions shown, and using a 3mm drill bit, drill approximately 5mm deep.

Then fix the complete magnetic holder to the side panel, as shown.

Once fitted, use the adjustment screw to fix the catch **AS** in the optimum position.

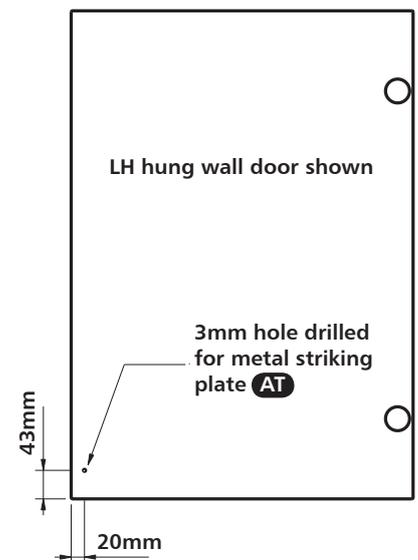


Fixing of Strike Plate

Using a 3mm drill bit, carefully drill a 3mm hole in the door, as shown.

Now tap the strike plate **AT** into this hole, and close the door.

The door should be pushed onto the magnetic catch, to close it. Then, to open the door, simply push the door again, and release, and the door should open. If the door does not open smoothly, then it may require further adjustment of the hinges.



11 Handles Position as required.

NOTE: care should be taken when drilling for the handle so as not to drill in to the shelf.

12 Drawers

Refer to drawer assembly guide with the drawer pack