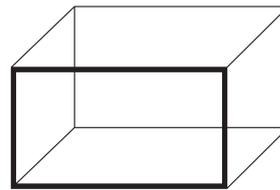
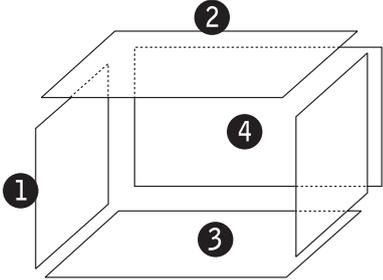
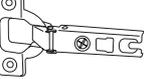
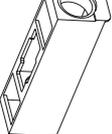
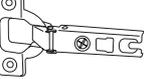
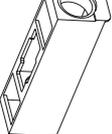
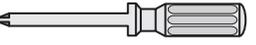
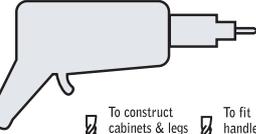
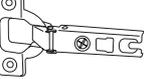
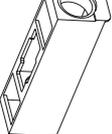


# ASSEMBLY GUIDE



1000mm WIDE  
**WALL**  
Bridging Cabinet

Panels	Hardware	Tools required																		
 <p>2 x <b>1</b> Side Panels      1 x <b>3</b> Base 1 x <b>2</b> Top Panel      1 x <b>4</b> Back Panel</p>	<p>8 x <b>A</b>       8 x <b>G</b> </p> <p>6 x <b>B</b>  15mm      8 x <b>H</b> </p> <p>4 x <b>D</b>  30mm      8 x <b>H</b> </p> <table border="1"> <thead> <tr> <th data-bbox="657 705 933 750">Wall Fixings</th> <th data-bbox="933 705 1166 750">Hinges</th> </tr> </thead> <tbody> <tr> <td data-bbox="657 750 933 862">2 x <b>L</b> </td> <td data-bbox="933 750 1166 862">3 x <b>I</b> </td> </tr> <tr> <td data-bbox="657 862 933 974">2 x <b>K</b> </td> <td data-bbox="933 862 1166 974">3 x <b>M</b> </td> </tr> <tr> <td></td> <td data-bbox="933 974 1166 1041">3 x <b>N</b> </td> </tr> </tbody> </table> <table border="1"> <thead> <tr> <th colspan="2" data-bbox="657 1064 1166 1108">Gas Arm and Soft Closer</th> </tr> </thead> <tbody> <tr> <td data-bbox="657 1108 933 1176">2 x <b>AB</b> </td> <td data-bbox="933 1108 1166 1176"></td> </tr> <tr> <td data-bbox="657 1176 933 1243">2 x <b>AC</b> </td> <td data-bbox="933 1176 1166 1243">2 x <b>AF</b> </td> </tr> <tr> <td data-bbox="657 1243 933 1310">2 x <b>AD</b> </td> <td data-bbox="933 1243 1166 1310">2 x <b>AE</b> </td> </tr> <tr> <td data-bbox="657 1310 933 1417">14 x  15mm STANDARD</td> <td data-bbox="933 1310 1166 1417"></td> </tr> </tbody> </table>	Wall Fixings	Hinges	2 x <b>L</b> 	3 x <b>I</b> 	2 x <b>K</b> 	3 x <b>M</b> 		3 x <b>N</b> 	Gas Arm and Soft Closer		2 x <b>AB</b> 		2 x <b>AC</b> 	2 x <b>AF</b> 	2 x <b>AD</b> 	2 x <b>AE</b> 	14 x  15mm STANDARD		<p>Cross Head Screwdriver </p> <p>Drill &amp; Drill Bits </p> <p>To construct cabinets &amp; legs 3mm To fit handles 4.5mm</p> <p>PVA Wood Glue </p> <p>Pliers x 2 </p> <p>Hammer </p> <p>Spirit Level </p>
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## Before you start . . .

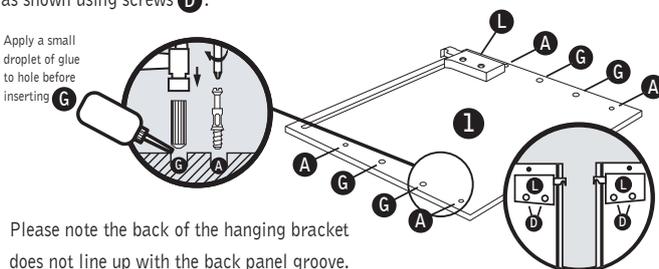
**WARNING:** Installation should be performed by a competent person only. This product could be dangerous if incorrectly installed. Check the pack and make sure all the components are included - if not, call the Manufacturers' Helpline on 01769 575500 and their team will get things sorted. When you are ready to start make sure you have the right tools to hand, plenty of space and a clean dry area for building. Don't rush, read the instructions first and run through the sequence before you begin. Assembly should be done in the stages 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 over tighten screws.

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

 Video assembly guides can be viewed at [www.mycabinetguide.co.uk](http://www.mycabinetguide.co.uk)

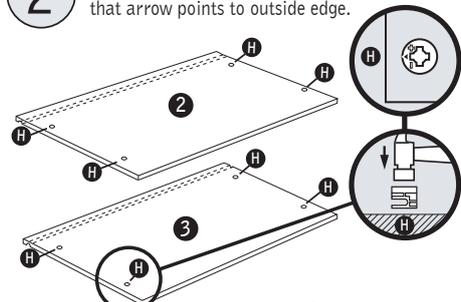
**1** Insert **A** and **G** as shown, repeat for opposite side panel. Attach wall hanging units **L** using the pre-marked holes as shown using screws **D**.

Apply a small droplet of glue to hole before inserting **G**

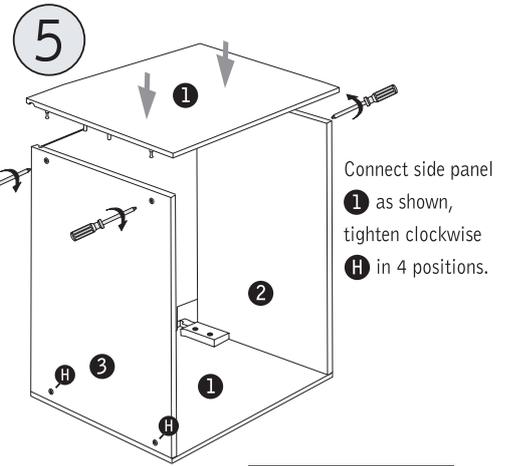
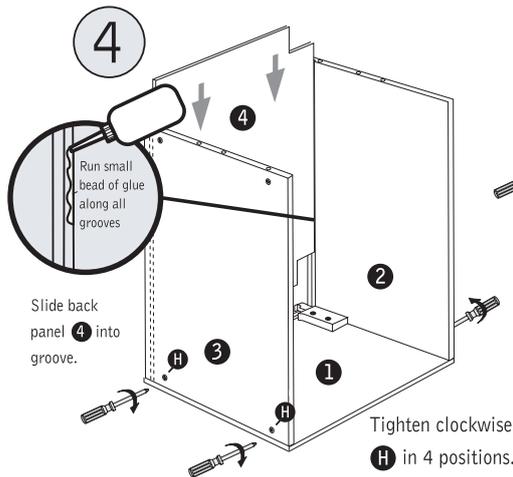
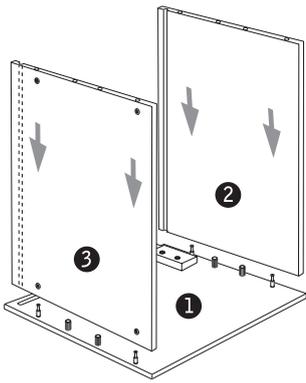


Please note the back of the hanging bracket does not line up with the back panel groove.

**2** Insert **H** as shown. It's **IMPORTANT** that arrow points to outside edge.

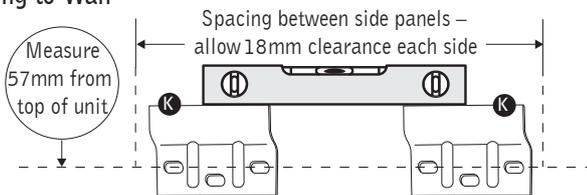


- 3** Connect base panel **3** onto side panel **1** as shown. Repeat for top panel **2**



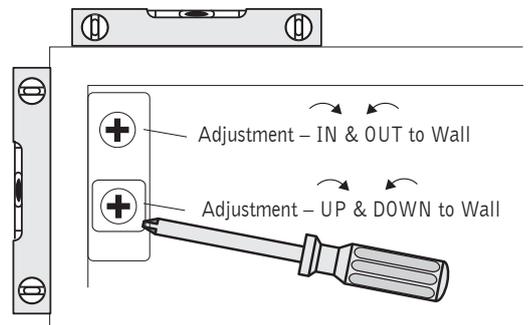
Now affix to wall

### Fixing to Wall

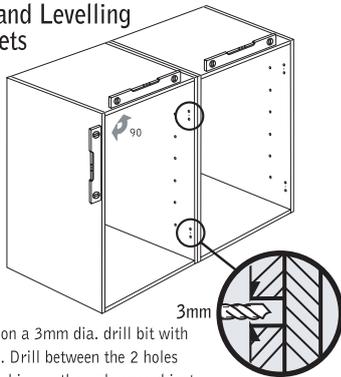


Position and secure fitting brackets **K** to the wall with suitable fixings. **WARNING:** This unit could be dangerous if fitted incorrectly to the wall. (Fixings are not supplied with the pack as they vary according to the type of walls you have. If you are unsure, ask an expert).

Hang cabinet onto wall brackets **K** and adjust to level as shown. Ensure that front face of unit is vertical by using spirit level.



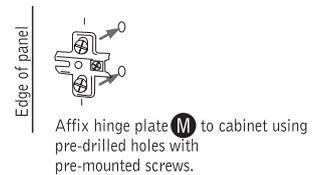
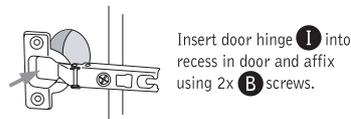
### Joining and Levelling of Cabinets



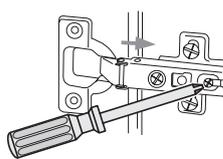
Mark 20mm on a 3mm dia. drill bit with masking tape. Drill between the 2 holes drilled for the hinges, through one cabinet side (16mm) and 4mm into the next, stopping when you reach

### Door hinges

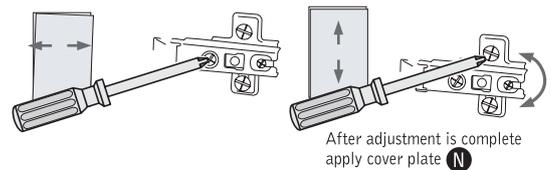
Separate hinge from hinge plate if supplied attached.



Connect door hinge to cabinet and tighten screw shown.



Turn screw as shown, to adjust the door position

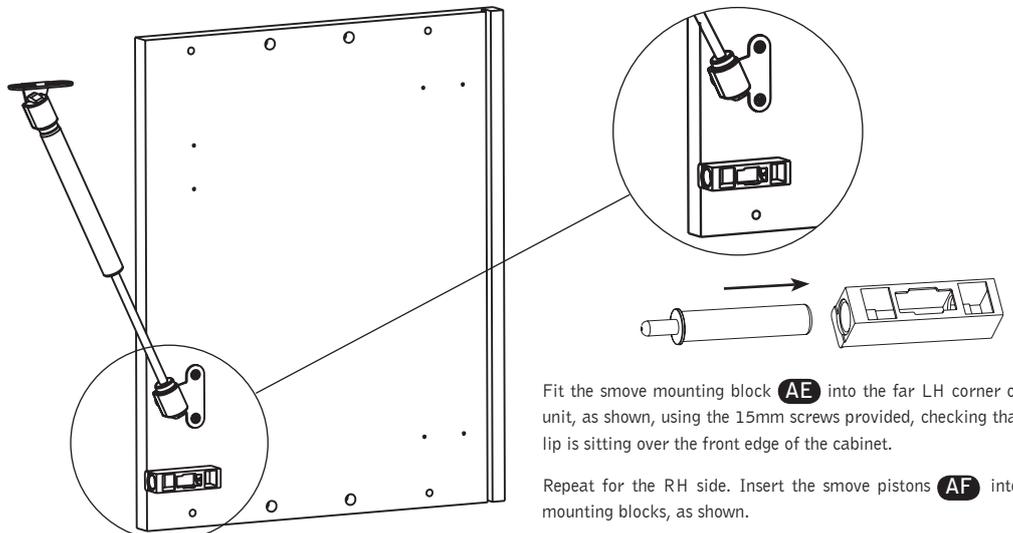


### Gas Arm and Soft Closer

Fit the cabinet fixing plate **AC** to the LH side, using the bottom set of pre-marked holes, with 2 x 15mm screws.

Fit the door fixing plate **AD** to the door using 2 x 15mm screws.

Attach the gas piston **AB** to the cabinet fixing plate **AC** and door fixing plate **AD**, so that the main body of the piston is at the top, as shown.



**To fit door handles** Position your choice of handle (available separately) using the drilling guide available in stores.