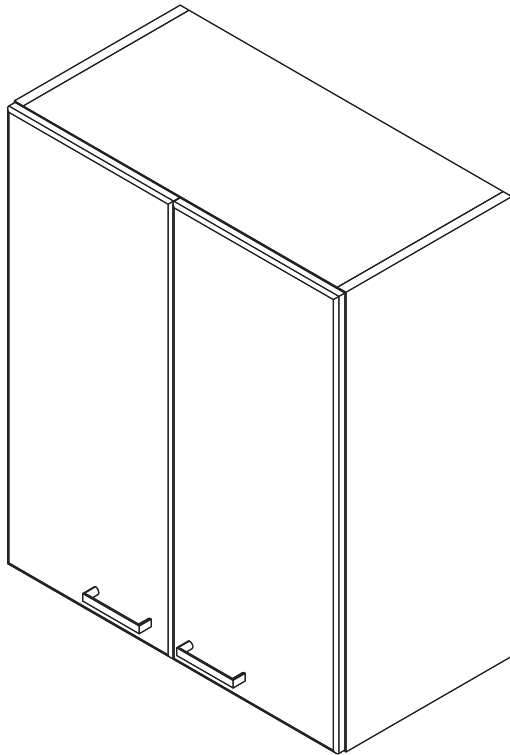
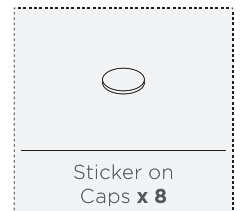
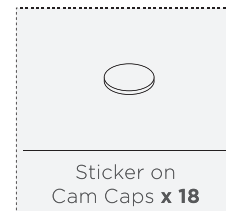
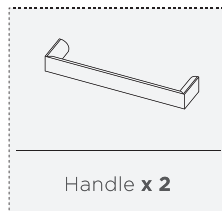


600mm 2 DOOR WALL CUPBOARD

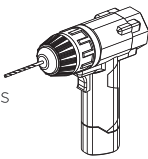
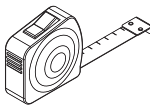


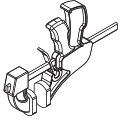

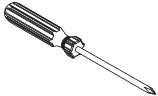
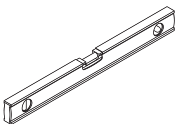
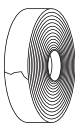
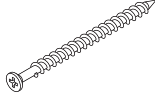
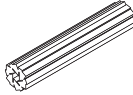


Hardware Included



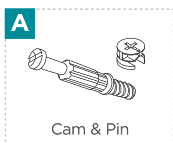
Tools you will need

To put your cabinets together you will need the following tools.

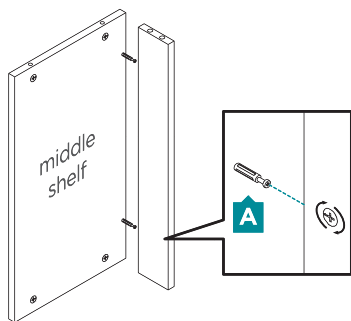
 Cordless drill with: <ul style="list-style-type: none"> • Number 2 Phillips head bit • 4.5mm drill bit • Number 12 countersinking drill bit 	 Tape Measure	 Pencil	 Hammer	 Clamps (Quick Release)	 Safety Gear	 Phillips Head Screw Driver
 Spirit Level (900mm recommended)	 Masking Tape	 65mm Wood Screw	 Wall Fixing (If Necessary)			

Important notice

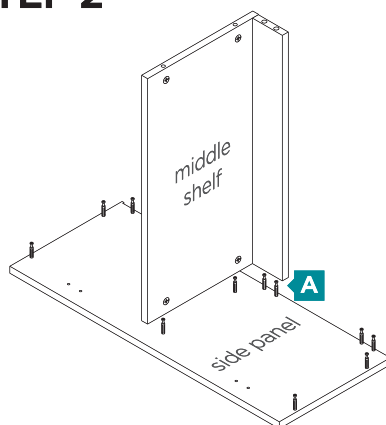
- Make sure you leave plumbing and electrical work to qualified trades people. Never try this yourself.
- If you have any questions contact us on **1800 666 078** Monday to Friday between 8:00am and 6:00pm AEST or email: **info@flatpax.com.au**.



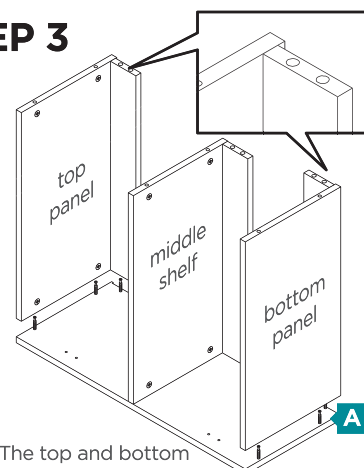
STEP 1



STEP 2

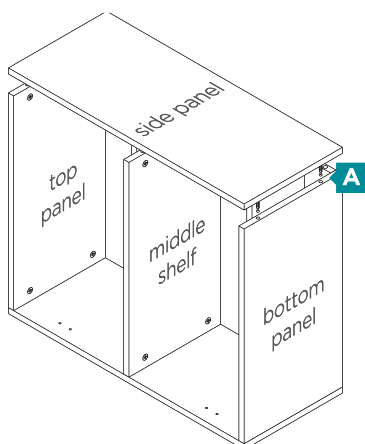


STEP 3

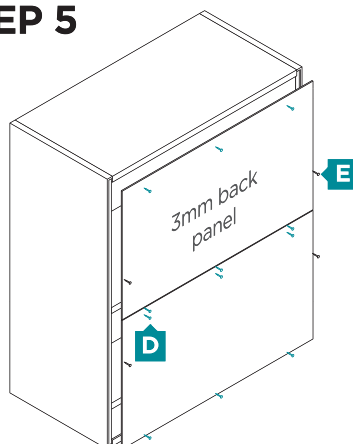


note: The top and bottom panel can be identified by the panel protruding past the support rail 5mm.

STEP 4

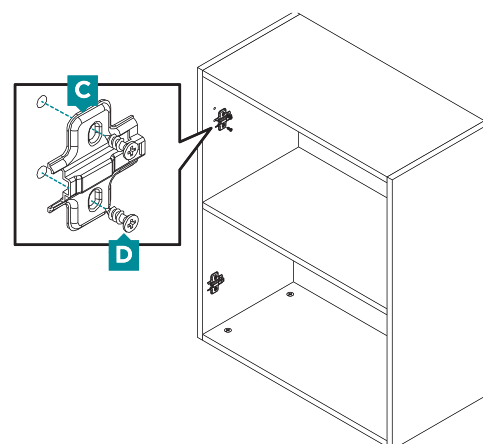


STEP 5

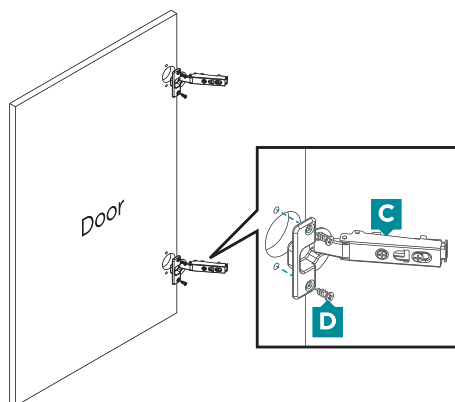


note: The white side of the back panel should face inside the cabinet.

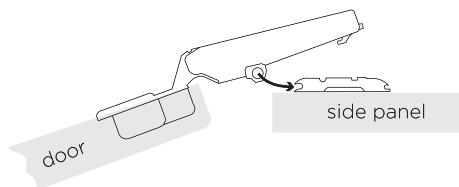
STEP 6



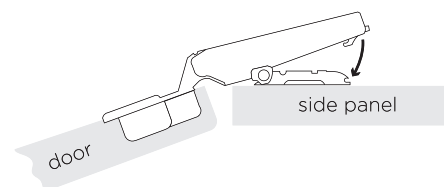
STEP 7



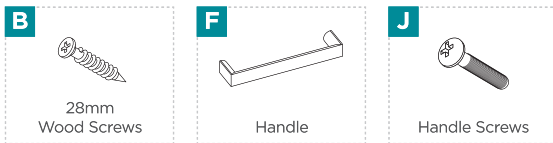
STEP 8



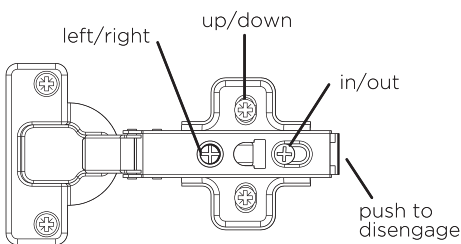
Clip the door onto the hinge plates.



Now push down to clip hinge securely together.

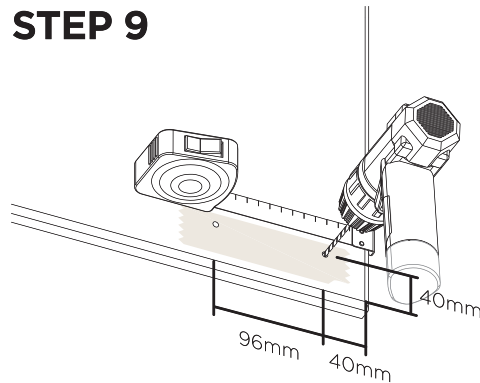


STEP 8



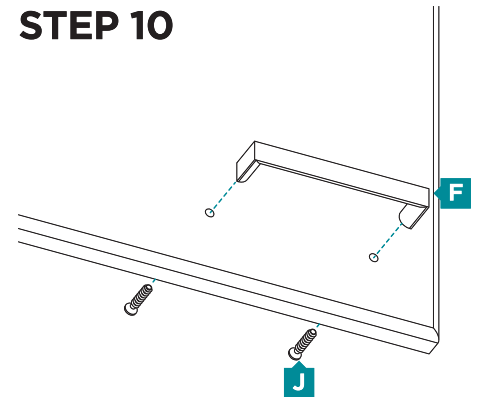
To align doors adjust marked screws.

STEP 9

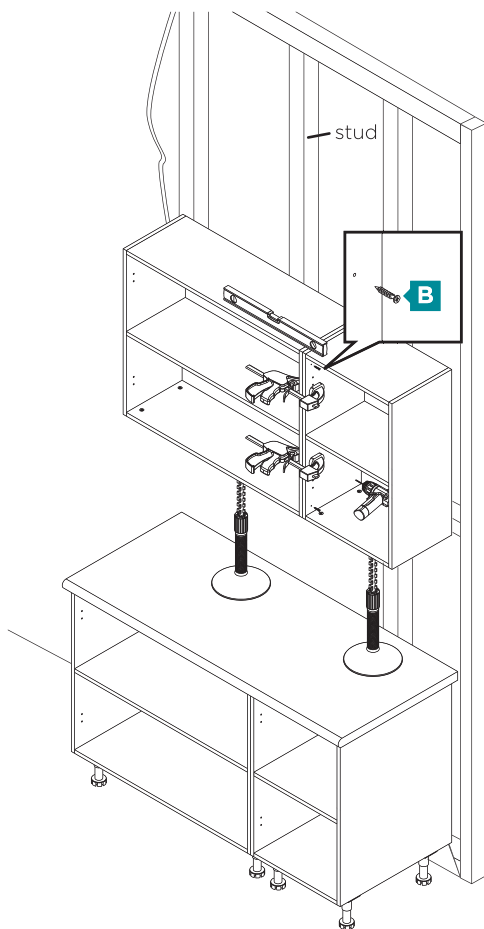


Place masking tape on both sides of the door where holes will be drilled to avoid chipping. Pre-drill using 4.5mm drill bit

STEP 10

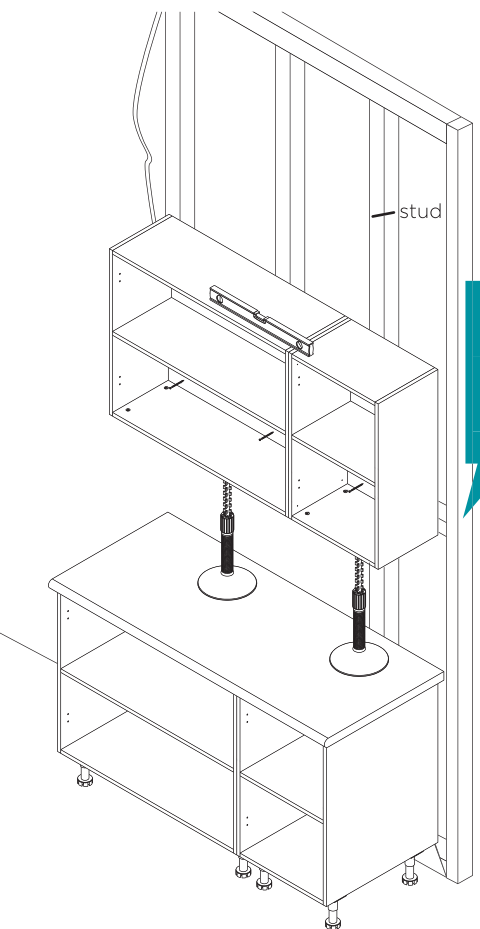


STEP 11



Check cabinets are level then clamp together. Pre-drill using 2mm drill bit and attach cabinets together.

STEP 12



Caution: Please ensure all cabinets are screwed into your timber stud wall using a minimum of 65mm timber screws. If attaching to concrete, brick, steel or any other substrates seek advice from your hardware specialist.