

step 2

Follow these instructions to add your parts and accessories.



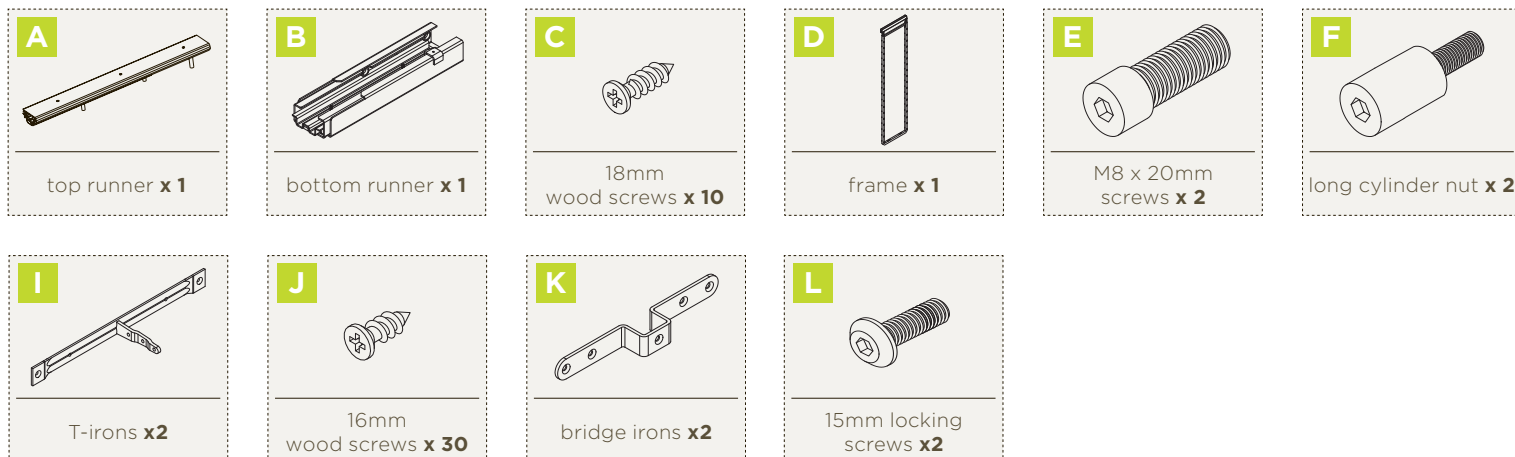
450mm soft close pantry pullout baskets 6 tier

installation guide

Things you need to know

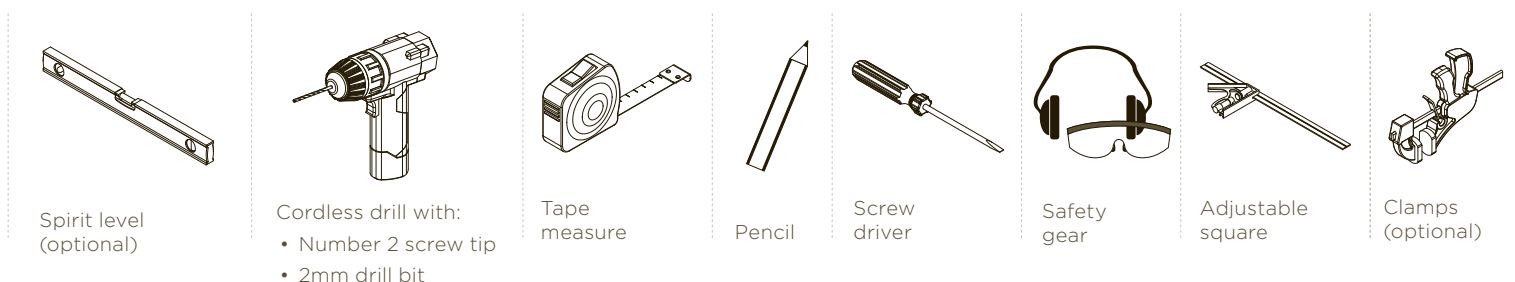
- Always read the full instructions prior to installation.
- Consider possible obstructions to your part and accessories, like hinges inside the cabinet or adjacent cabinet doors and handles, prior to installation.
- Make sure you leave plumbing and electrical work to qualified trades people. Never try this yourself.
- Make sure you always use safety gear like a mask, ear muffs and glasses when using tools.
- Make sure you have properly installed your pantry, ensuring it is securely fastened to the wall and level, before beginning this installation.
- All measurements provided are based on a Kaboodle 450mm pantry and 450mm pantry door.
- **Tip:** After marking out the pre-drill holes as per the instructions, take the part that is to be installed and align the appropriate holes with the markings to ensure they match up prior to pre-drilling the holes.
- If you have any questions, contact us on:
Australia: **1800 666 078** Monday to Friday between 8:00am and 6:00pm AEST, New Zealand: **0800 522 663** Monday to Friday between 8:00am and 5:00pm NZST or email: info@kaboodlegroup.com.au
- **Instructions apply to:**
W-50551 450mm soft close pantry pullout baskets 6 tier*
W-50786 - 450mm Door Pullout Pantry 6Tier Soft Close Premium Dark Grey**
- *wire base baskets **solid base baskets
- **Note:** Illustrations found in this installation guide serve as a reference and may vary when compared to the actual product.

Hardware included



Tools you will need

To put your kaboodle kitchen accessory together you will need the following tools.



A



top runner x 1

C



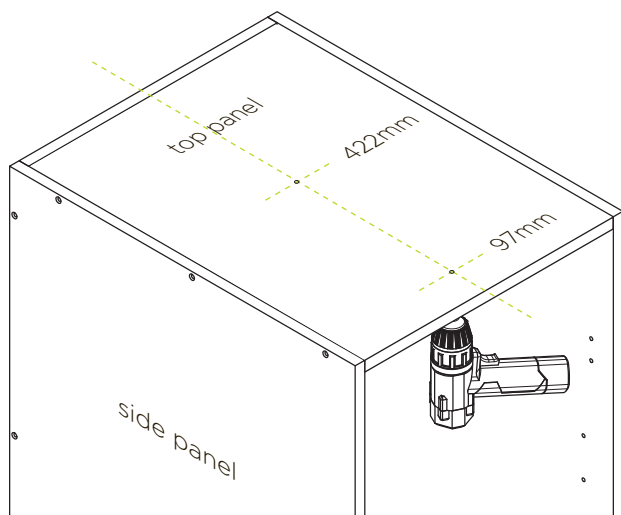
18mm wood screws x 10

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pre-drilling holes (top)

1.

NOTE: Prior to installation, ensure the pantry is correctly anchored to the wall and the kickboard has been installed with a tight fit underneath.

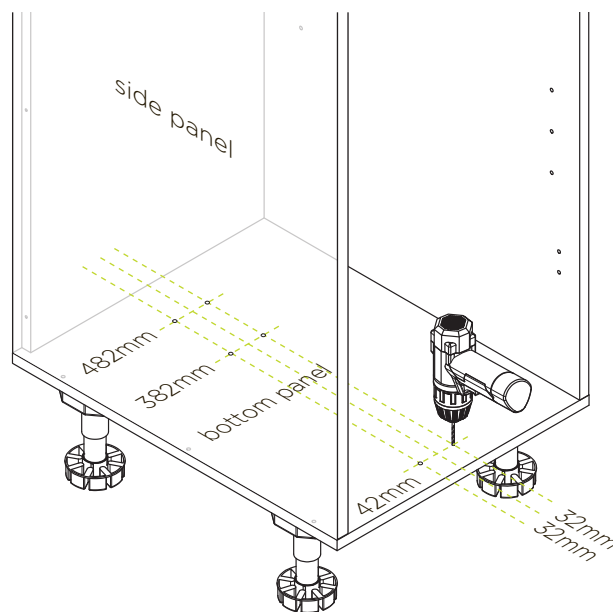


On the pantry top panel, draw a straight line down the centre and mark out holes to be pre-drilled at 97mm and 422mm from the front edge.

Use a 2mm drill bit to pre-drill 2 shallow holes.

pre-drilling holes (bottom)

2.

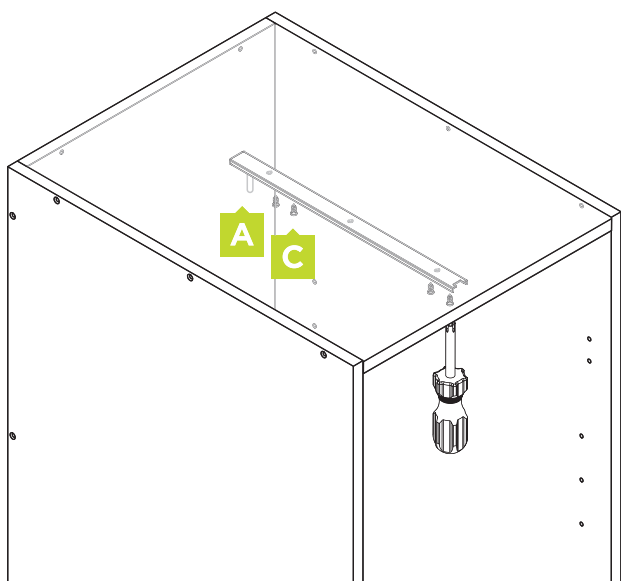


On the pantry bottom panel, draw a straight line down the centre and then draw parallel lines 32mm over on each side. Next mark out holes to be pre-drilled at 42mm, 382mm and 482mm from the front edge.

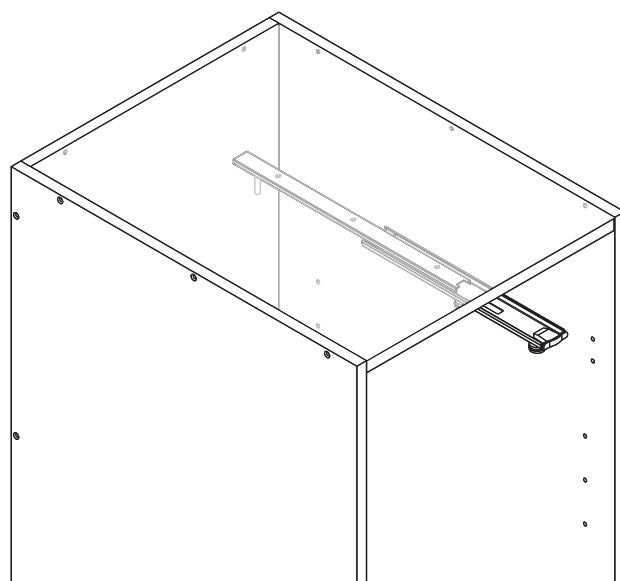
Use a 2mm drill bit to pre-drill 6 shallow holes.

attaching the top runner






3.



Carefully remove the guide from the top of the runner (A). Push the black plastic lever to the right to release the guide. Align the runner with the pre-drilled holes and fix to the cabinet using 2x18mm wood screws (C). Use an additional 2 screws for added strength.



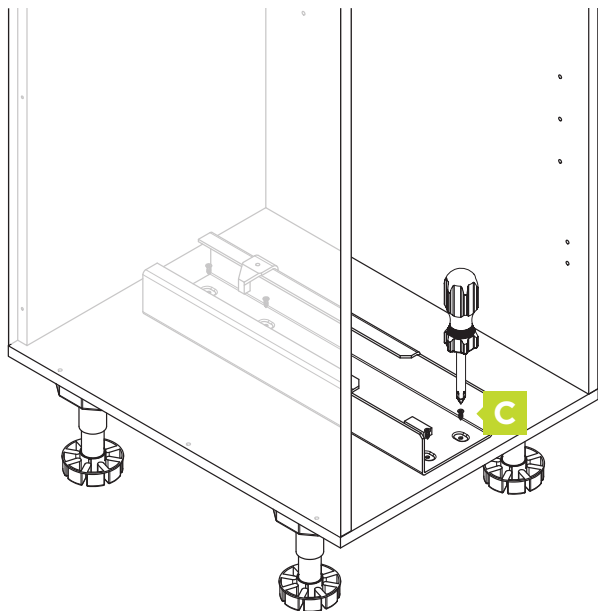
(i) Slide the guide back onto the runner. The runner should operate smoothly if reassembled correctly.

B  bottom runner x 1	C  18mm wood screws x 10	D  frame x 1	E  M8 x 20mm screws x 2	F  long cylinder nut x 2
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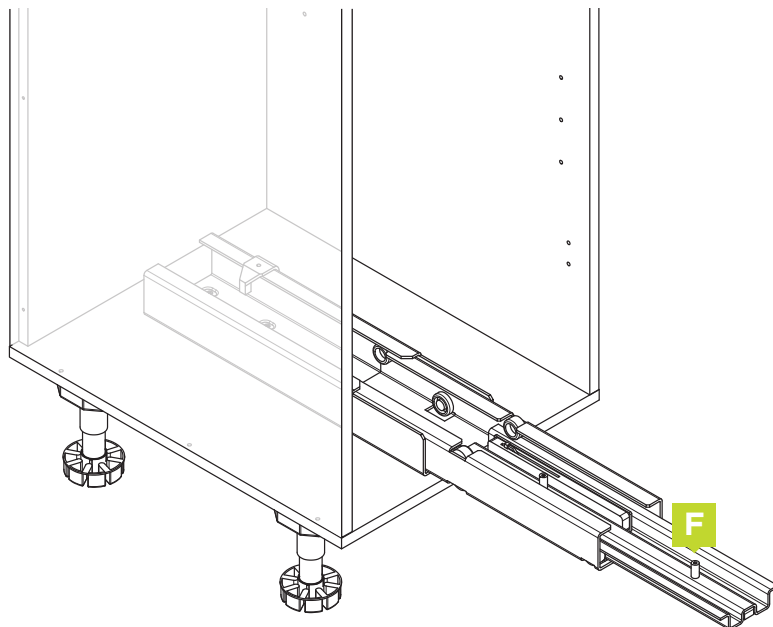
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attaching the bottom runner

4.



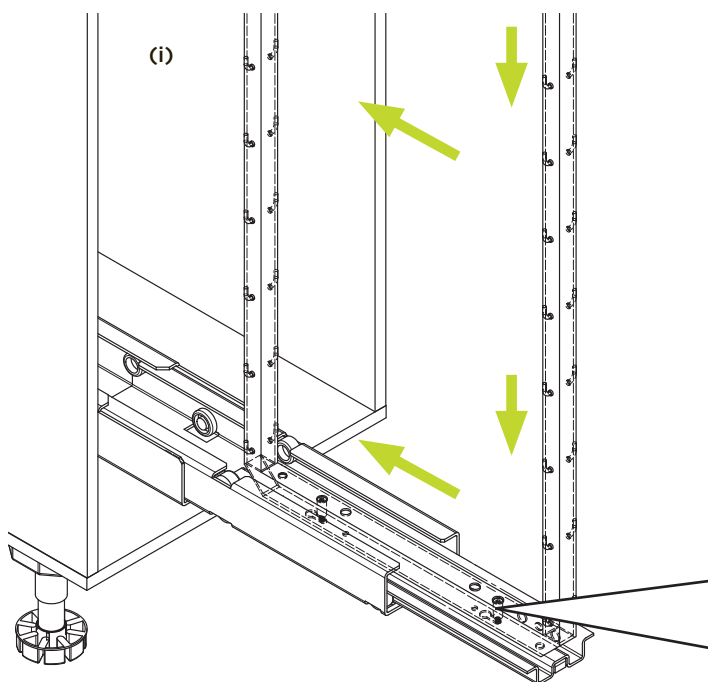
- (i) Carefully disassemble the bottom runner (B) into 3 pieces. Align the bottom piece of the runner with the pre-drilled holes and fix to the cabinet using 6x18mm wood screws (C).



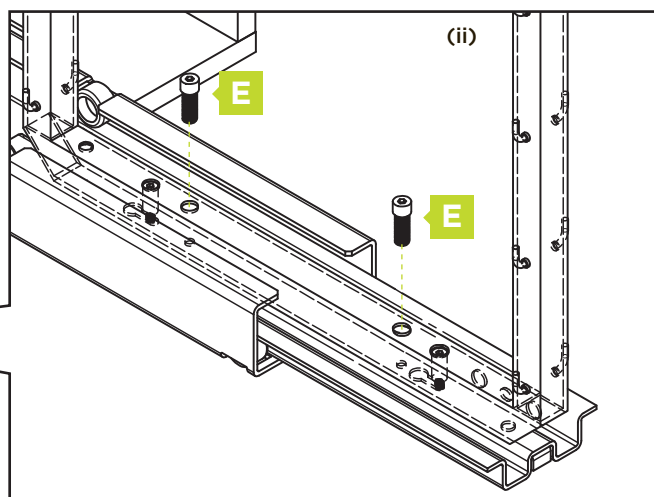
- (ii) Reassemble the bottom runner. The soft close runner should operate smoothly if reassembled correctly.
Loosen the long cylinder nuts (F) using the hex key.

attaching the frame to bottom runner

5.



- (i) Place the frame over the long cylinder nuts, aligning with the oblong holes on the bottom side of the frame. Slide frame back so that the long cylinder nuts are visible through the round holes on the top side of the frame.
(ii) Tighten the long cylinder nuts with hex key. Next put 2 x M8*20mm screws (E) in place for later adjustment.

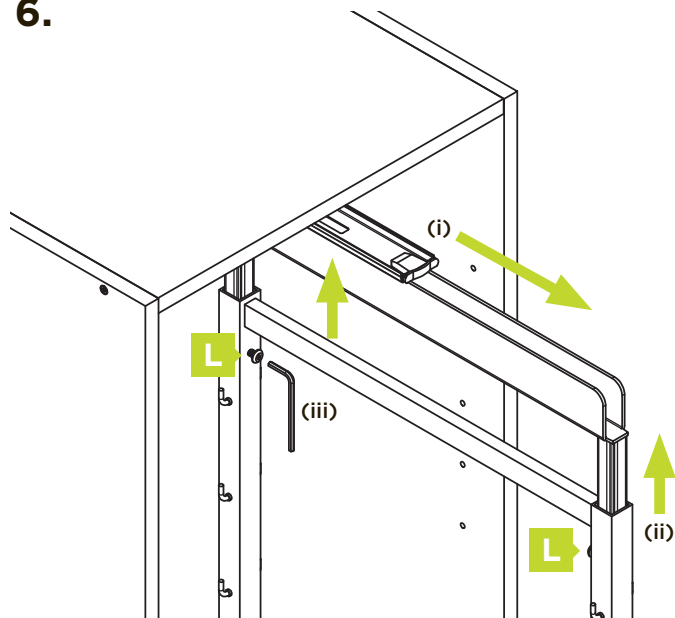


L 	I 	J 
15mm locking screws x2	T-irons x2	16mm wood screws x 30

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attaching frame to top runner

6.



- (i) Slide the frame and top runner all the way forward.
- (ii) Loosen the two 15mm locking screws (L) on the frame and adjust the frame height up so that it's almost touching the top runner.
- (iii) Tighten 15mm locking screws on the frame to fix into place using the hex key. **NOTE:** Slide the frame in and out of the cabinet, ensuring the runners operate properly. The tail at the back of the top runner shouldn't get in the way.

pre-drilling holes (door)

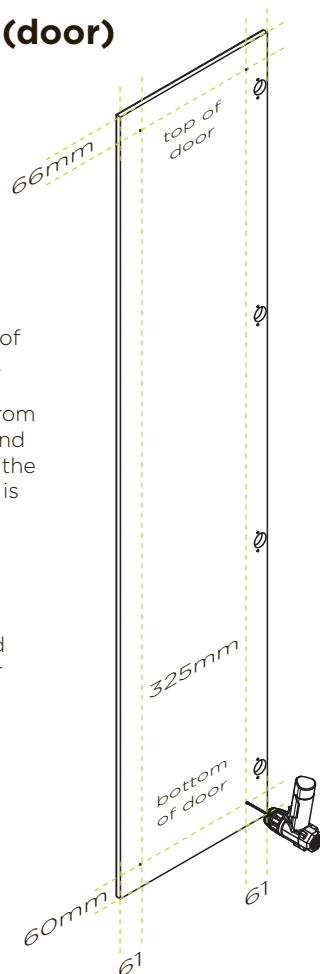
7.

Draw a straight line the length of the door 61mm in on each side.

Draw a straight line 60mm in from the bottom edge of the door and 66mm in from the top edge of the door. Where the lines intersect is where to pre-drill.

Use a 2mm rill bit to pre-drill 4 shallow holes.

NOTE: At this stage you should mark out and pre-drill holes for your handle.

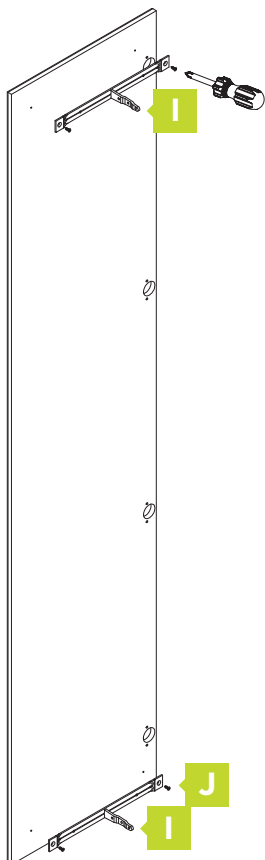


attaching door fittings

8.

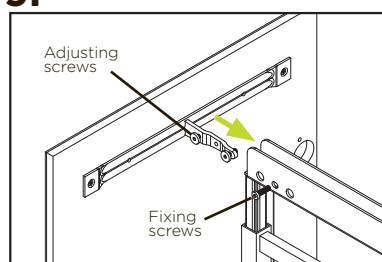
Fix the top and bottom T-irons (I) into place using 4 x 16mm wood screws (J).

NOTE: At this stage you should fix your handle to the door.

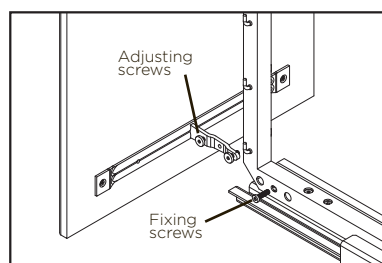


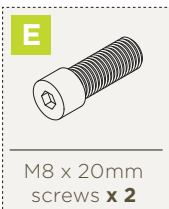
installing the door

9.



- (i) Remove the fixing screw from both T-irons using the hex key.
- (ii) Slide the T-irons into the main frame and fix into place using the 2 fixing screws and the hex key.

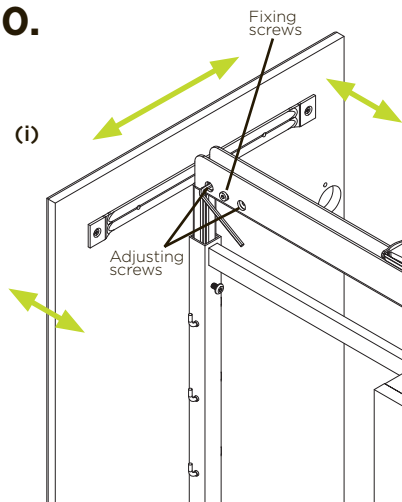




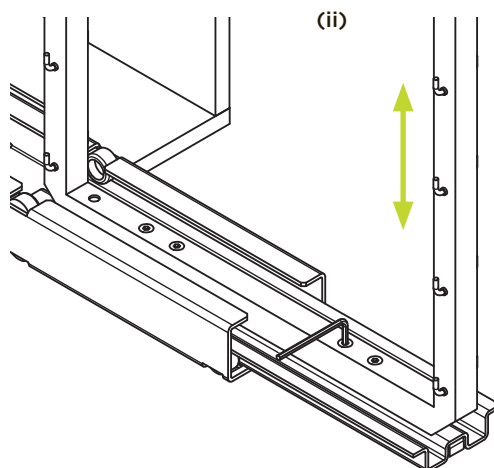
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aligning the door

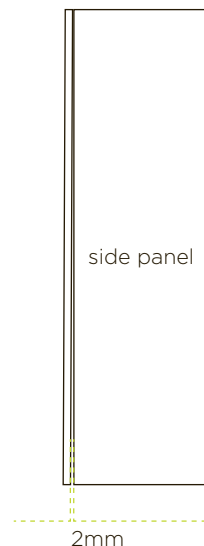
10.



- (i) Horizontal Adjustment - loosen the fixing screws before making any adjustments. Use the adjusting screws and the hex key to align the door. Tighten fixing screw when the door is aligned properly.



- (ii) Vertical adjustment - loosen the long cylinder nuts on the bottom of the frame. Use the M8x20mm screws, from step 5, to adjust the door vertically. When in the right position tighten the long threads.

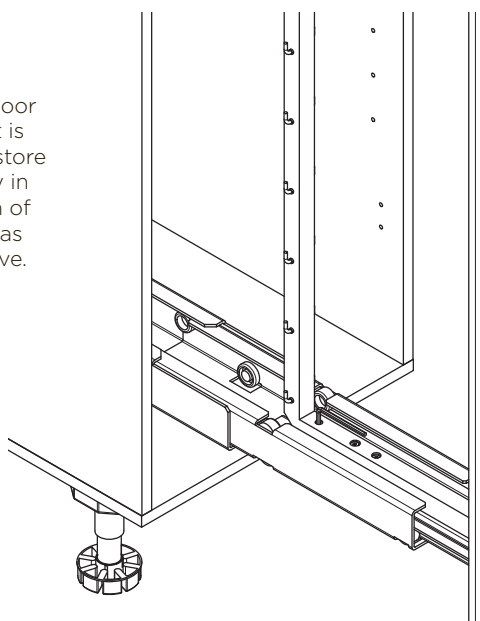


NOTE: Front panel bias required. The top of the door must close against the cabinet before the bottom.

store hex key

11.

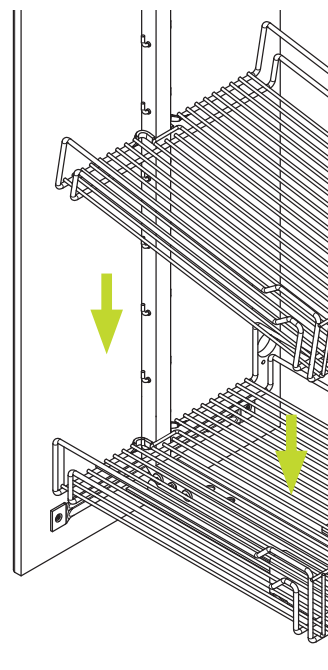
Once the door adjustment is complete, store the hex key in the bottom of the runner as shown above.

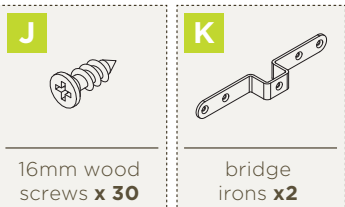


installing baskets

12.

Install baskets according to your preference, leaving enough space in between to store desired items. Angle the basket first to the back of the frame, level the basket and then slide down into position. **NOTE:** Ensure they are level. Do not force baskets into place.





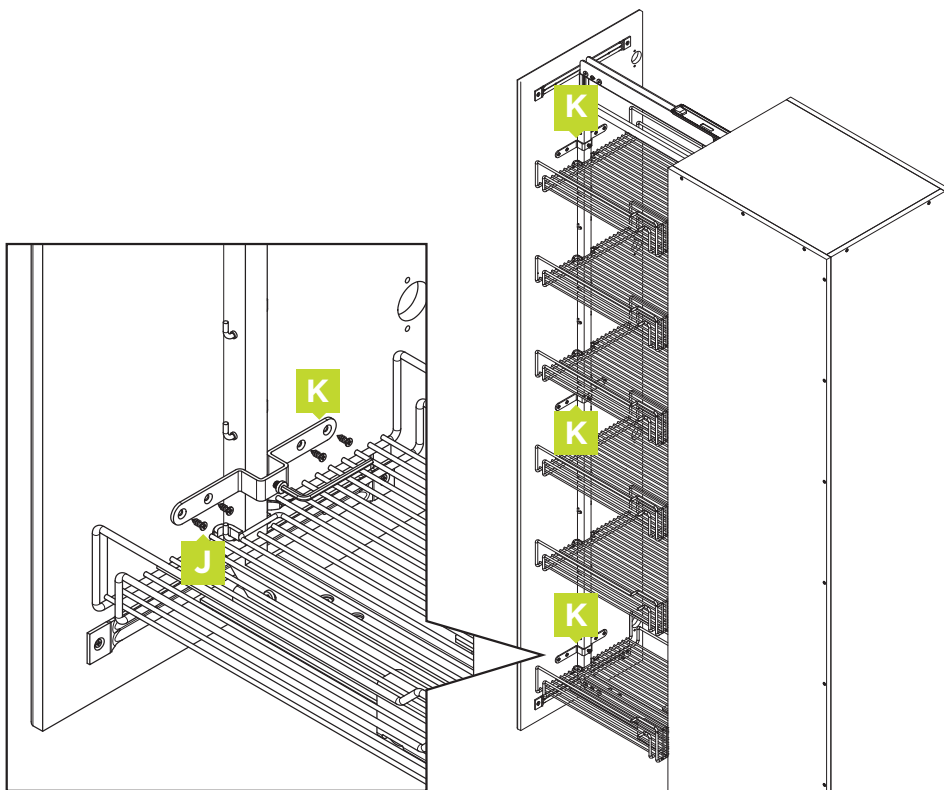
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installing bridge irons

13.

The bridge irons (K) are to be placed over the frame, spaced evenly from top to bottom.

- Use the bridge irons (K) and a pencil to mark where to pre-drill holes. Then use a 2mm drill bit to pre-drill the holes to a depth of 2mm.
- Loosen the pre-mounted screws on the bridge irons (K) using the hex key and fix into place then secure further using 4x18mm wood screws (J), on each bridge iron, taking care not to pierce the front face of the door.



Caring for your kaboodle cabinets

Looking after your cabinets is really easy and with the right care and maintenance they will last you for many years. Just follow these simple steps and if you need any more information you can contact us: Australia: **1800 666 078** Monday to Friday between 8:00am and 6:00pm AEST. New Zealand: **0800 522 663** Monday to Friday between 8:00am and 5:00pm NZST or email: info@kaboodlegroup.com.au.

Clean your cabinets with an all purpose, non-abrasive cleaner with a damp sponge or cloth and make sure you never use saturated cloth, harsh chemicals or thinner based cleaners as these will damage the surface of the melamine. Likewise, never use products that will scratch the surface like steel wool or wire brushes and avoid sharp objects that will scratch, cut or gouge the melamine surface. If this happens the internal board will be exposed and may swell. Kaboodle cabinets are water resistant but not water proof so any spills should be attended to immediately.

Handy hint: if the melamine surface of your cabinet is damaged you can try and cover it with a furniture repair crayon but just remember that this won't seal the board back to its original finish.

Caring for your kaboodle parts and accessories: Looking after your parts and accessories is really easy and with the right care and maintenance they will last you for many years. Just follow these simple steps. Hinges, runners and other parts and accessories should be kept dry at all times. To keep the mechanisms performing at their best, regularly wipe them with a dry cloth removing any dust and grime that may build up. In case of spills, clean immediately with a dry cloth. Do not use harsh abrasives.

We offer a dedicated customer service line for advice or any questions you may have on kaboodle products.

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