



slimline cabinet door lift mechanism

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.
- **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.

Hardware included









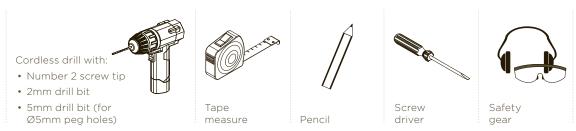




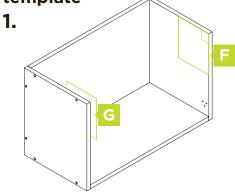


Tools you will need

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



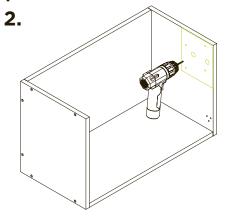
position cabinet drilling template



Position included drilling template on cabinet sides and mark out drilling positions. 2 x peg holes (Ø5x5mm) and 3x screw holes (each side). Refer back page for actual drilling measurements (if required).

attaching slimline cabinet door lift mechanism

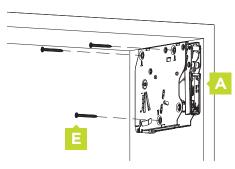
pre-drill locator holes



Pre drill 2 x peg holes (\emptyset 5x5mm) and screw holes.

fitting mechanism

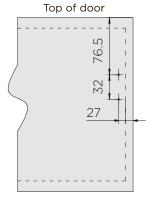
3.



Position mechanism so that pegs locate into 5mm peg holes. Fix with 3 x 38mm screws each side.

mark out drilling positions for door brackets

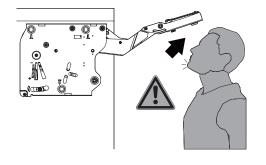
4.



Mark out drilling positions for door brackets on each side of door as per above.

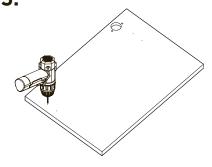
A

Caution when opening arm.



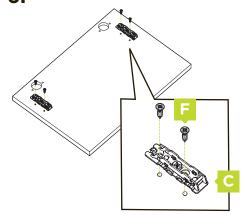
The arm of this device could spring up and cause injury. Do not push the arm down without door attached.

pre drill locator holes 5.



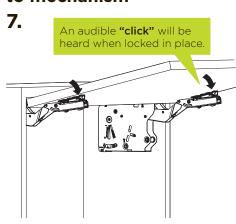
Pre drill locator holes as marked

fitting door brackets 6.



Use included 16mm screws to fix the door brackets to the door.

attaching door to mechanism

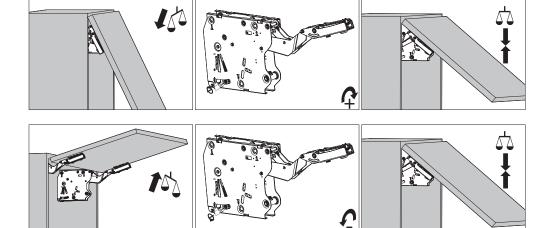


Clip door bracket into place on hinge arm.

attaching slimline cabinet door lift mechanism

adjusting door tension

8.

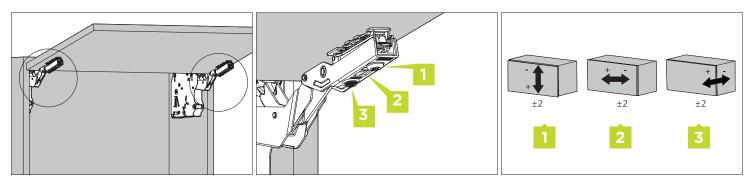


If door is dropping, increase door resistance by turning adjustment screw clockwise until door holds in position

If door is lifting, decrease door resistance by turning adjustment screw counter clockwise until door holds in position

adjusting door position

9.



To adjust doors horizontal position, turn cam screw at front of hinge arm accordingly.

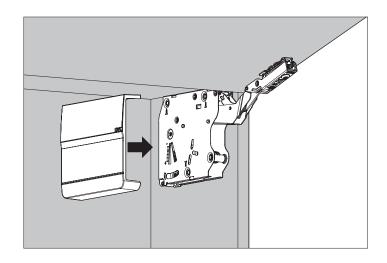
- 1. vertical adjustment
- 2. horizontal adjustment
- 3. depth adjustment

attaching slimline cabinet door lift mechanism

fitting covers

10.

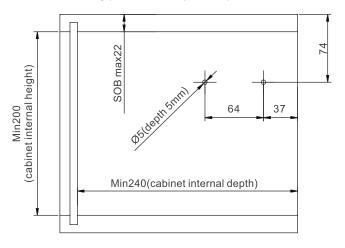
Fit covers to mechanism. Covers are labelled L and R to to easily identify position.



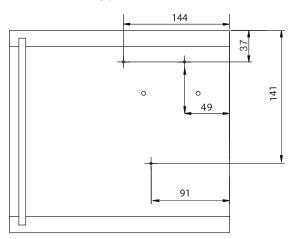
Installation dimensions as per drilling template

11.

Peg position and space requirement



Fixing position



3x wooden screws Ø4x 38mm

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

Just follow these simple steps and if you need any more information you can contact us 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.

