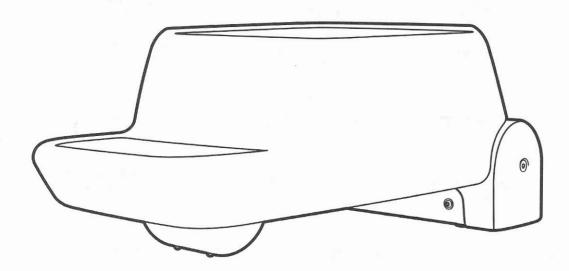


Koala Kare Products Installation & Operations Instructions



KB348 Koala Step



Important. Retain for future reference. Read carefully.

To assure proper installation, it is suggested that a qualified person or carpenter install the Koala Step. Koala Kare Products will not be responsible if the Koala Step is not installed properly. Koala Step has been tested to hold a substantial static load. The unit must be attached to a permanent floor that is capable of holding a substantial load.

You are responsible for the safe operation of this unit.



KB348 Installation Instructions

Tools Needed



Safety Gloves



Pencil



Level



Hammer Drill



Drill



3/16" (4.5mm) Concrete Drill Bit

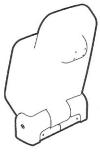


5/32" (4mm) Allen Wrench

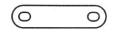


5/16" (8mm) Socket

Hardware Provided



Step Body Quantity: 1



Spacer Brackets Quantity: 2







1/4" x 2 3/4" Hex-Washer Head Anchor Screws Quantity: 4

M6 x 1mm x 16mm Flanged Button Head Screws Quantity: 4



Base Quantity: 1





Flat Washers Quantity: 4

Lock Washers Quantity: 4



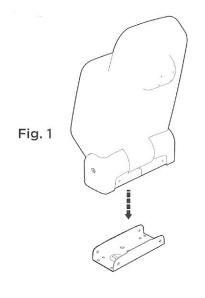
Scan the QR code to find product resources. Also available at: www.koalabear.com/product-catalog/kb348/

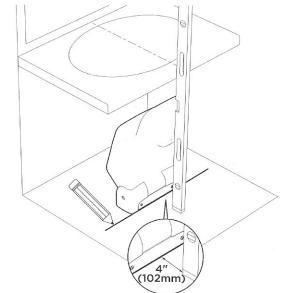


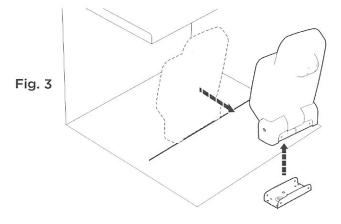
Fig. 2



KB348 Installation Instructions







Step 1:

- WARNING: The Step is designed to be bolted to a solid concrete surface. If you have a different substrate please contact Koala Kare Products' Customer Service at 888.733.3456 for additional information.
- Insert the Step body into the base. Do not install screws at this point. Fig. 1

Step 2:

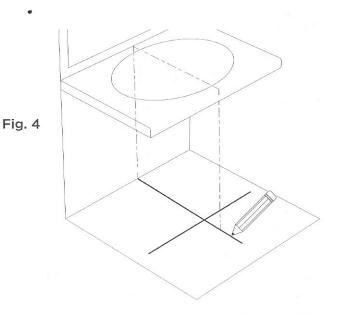
- Align a level with the edge of the counter, making sure it is centered with the sink. Fig. 2
- Place the Step under the sink, with its nose against the level.
- Draw a line along the base of the Step. The line must be 4" away from the level and parallel to the wall.

Step 3:

- Remove the Step from under the sink. Fig. 3
- Remove the body from the base.



KB348 Installation Instructions



Step 4:

 Transfer the center line of the sink onto the floor by drawing a line perpendicular to the line drawn in previous step. Fig. 4

Step 5:

- Place the base on the lines as shown, making sure that it is centered with the line drawn in previous step. Fig. 5
- Hold the base firmly in place.
- Mark the position of the 8 holes on the floor and remove the base.

Step 6:

- Use a 3/16" (4.5mm) drill bit to drill the 4 outer holes (2 on the left and 2 on the right), taking care when initially drilling through the tile. Fig. 6
- WARNING: If you encounter a problem drilling any
 of the 4 outer holes, i.e. hitting embedded rebar, you
 may use one of the other marked locations, as long
 as you end up with 2 holes in each row as shown in
 diagram holes. Fig. 7
- Use vacuum or similar to remove debris from the hole.

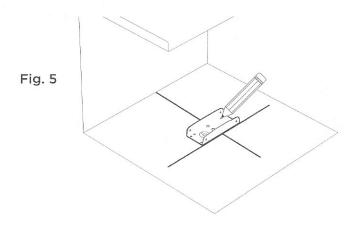


Fig. 6



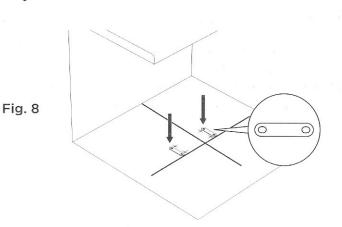
Alternative Configurations:



Fig. 10



KB348 Installation Instructions



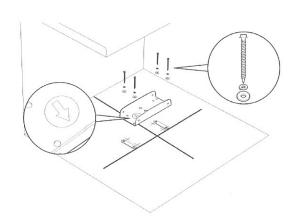
Step 7:

 Align the 2 spacer brackets with the drilled holes as shown. Fig. 8, Fig. 9



Alternative Configurations:



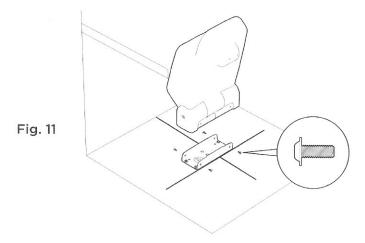


Step 8:

- Use the 4 provided anchor screws, with the flat and lock washers to secure the base. Fig. 10
- Ensure the base is oriented with the arrow forward.

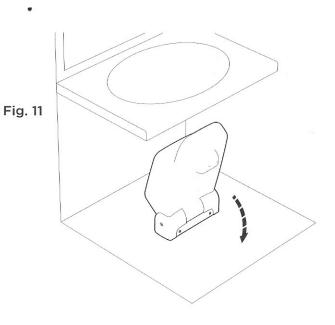
Step 9:

- Insert the Step body into the base.
- Secure with the 4 flanged button head screws through the sides of the base. Fig. 11





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- Test step by folding down and releasing, to ensure it moves freely. Fig. 11
- WARNING: Do not seal the space between the base and the floor. Air must circulate freely under the Step. Fig. 12





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