

Bolt Through Kit Installation Instructions

Parts Supplied

(two of each of the following)

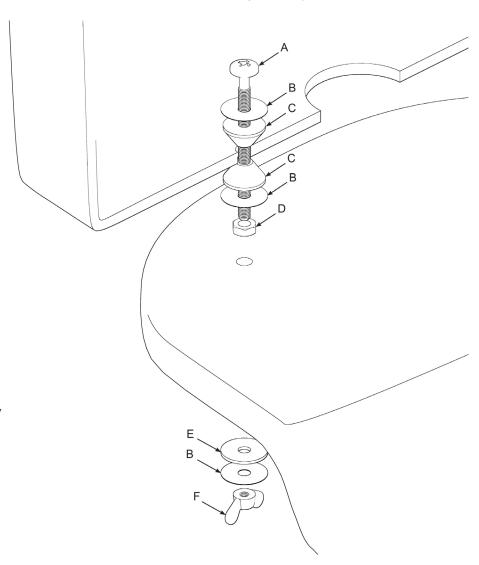
- A. Stainless Steel Bolt
- B. Stainless Steel Plate x 3
- C. Conical Rubber Washer x 2
- **D.** Nut
- E. Plastic Washer
- F. Wing Nut

Assembly

- 1. Check and familiarise yourself with all the components.
- 2. Take stainless steel bolt (A) and place stainless steel washer (B) and conical rubber washer (C) over the nut, pushing them right up to the top of the thread.
- 3. Now take the stainless steel bolt (A) and insert it through the designated hole inside the cistern.
- **4.** From underneath the cistern the thread of the stainless steel bolt **(A)** should be visible.
- 5. Take the conical rubber washer (C) and with the narrow end facing the cistern, place it over the stainless steel bolt (A) thread pushing it all the way up to the cistern base.
- 6. Place stainless steel washer (B) up against the conical washer, and take nut (D) and tighten, ensure once tight the stainless steel bolt is firmly in place and conical washers have sealed/compressed sufficiently. This process should be carried out for both bolts.
- 7. The cistern can now be positioned over the W.C. pan, take care lowering the cistern ensuring stainless steel bolts (A) fit through their designated holes.
- 8. Take Washers (E+B) and place them over the bolts, using wing nut (F) to hold them onto the bolt. It is advised to do one at a time just at this stage.
- 9. Now the washers and wing nuts are in place, this will pull the cistern into place and compress the doughnut washer creating the seal between the cistern and the W.C. pan. Wing nuts should be tightened evenly on each side taking care not to over tighten.
- **10.** Once all other connections have been made, check the operation and ensure there are no leaks.

Tools Required (not supplied)

1 x cross head screwdriver 1 x adjustable spanner



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IMPORTANT INFORMATION

We accept no liability for products fitted incorrectly, and where the correct testing procedures have not been used, resulting in the escape of water. The finished surfaces on the product are hard and durable and we recommend regular cleaning to maintain their appearance. They should only be cleaned with warm soapy water, under no circumstances should any aggressive or abrasive cleaning agent be used as it can lead to deterioration of the high quality finish.

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