

SUCTION COVER INSTALLATION INSTRUCTIONS

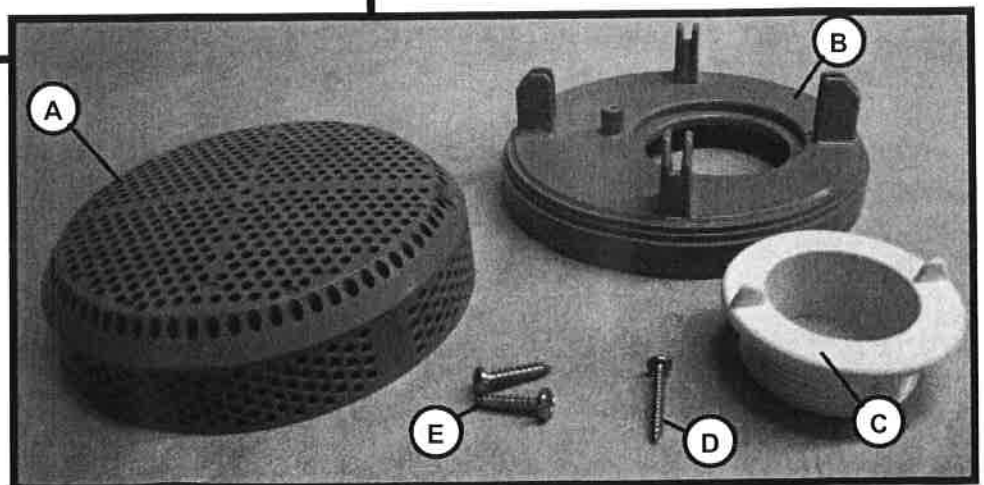
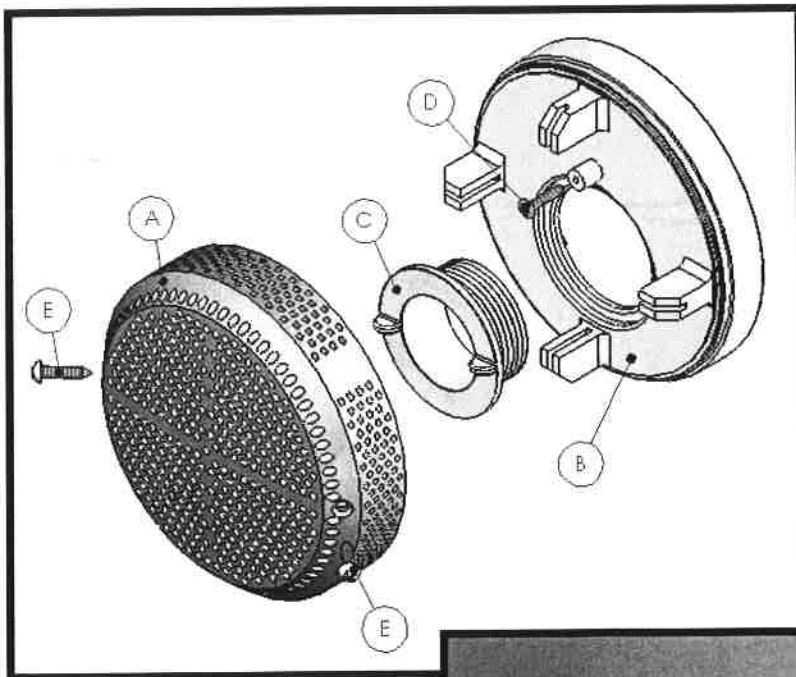


9007815-1: 5-1/4" Suction Cover Kit

- A. Suction Cover
- B. Adapter Plate
- C. Threaded Adapter
- D. Set Screw
- E. 2 Suction Cover Screws

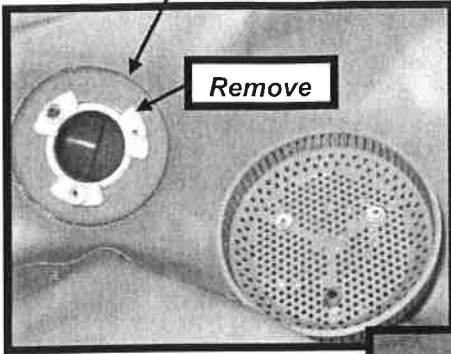
Required Tool

Phillips Head Screwdriver

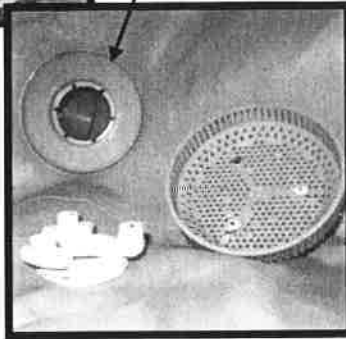


Step 1

Wall fitting with old suction cover broken off inside

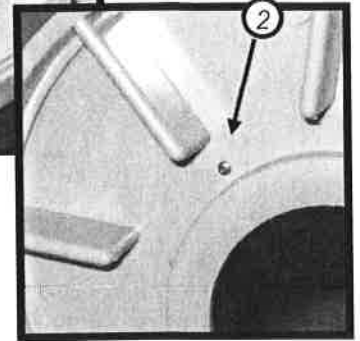
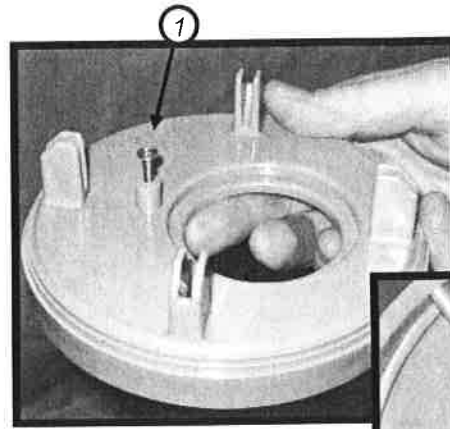


Wall fitting ready for Retrofit Kit Installation



If your old suction cover has broken off in the wall fitting make sure to remove the threaded section before installing the retrofit kit.

Step 2



Thread the set screw (Part D) into the set screw post in the adapter plate (1) until the screw tip starts to come out the back side. (2)

Step 3



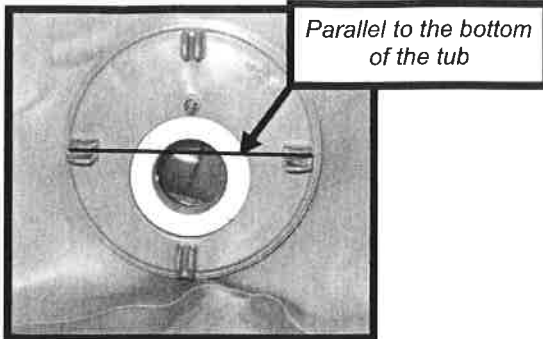
Place the Adapter Plate (Part B) over the wall fitting. The hole in the adapter plate should line up with the hole in the wall fitting.

Step 4



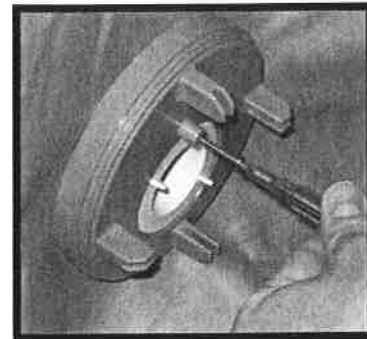
Insert the Threaded Adapter (Part C) through the hole in the Adapter Plate (Part B) and screw it in to the wall fitting to hold the adapter plate in place.

Important



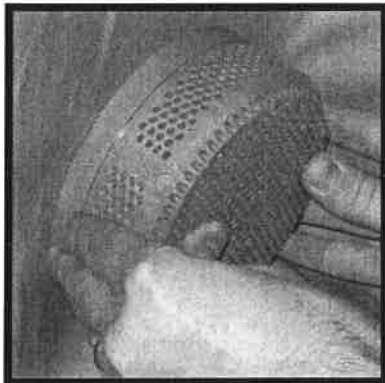
It is important to make sure the uprights that the screws thread into are parallel to the bottom of the tub. This will help when the screws are screwed into the suction cover.

Step 5



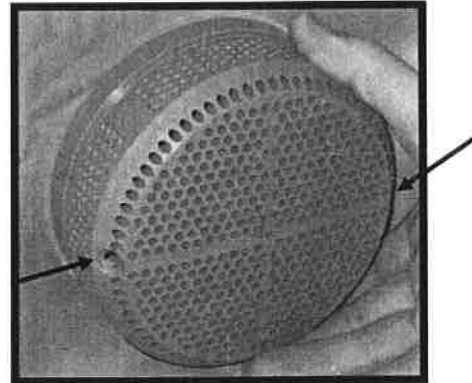
Once the threaded adapter is screwed in all the way, screw the set screw (Part D) in the rest of the way.

Step 6



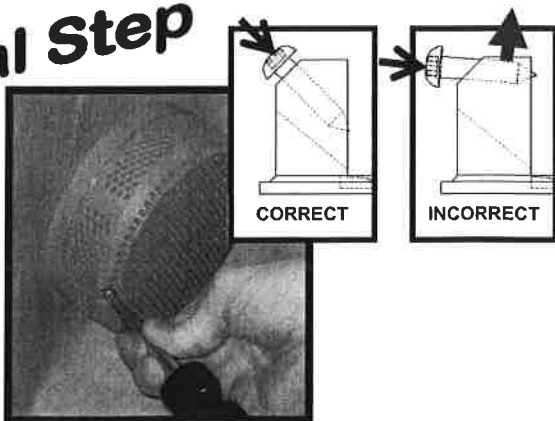
Place the Suction Cover (Part A) onto the adapter plate (Part B).

Step 7



Make sure you can see the slots for the screws through the holes in the suction cover

Final Step



Insert the 2 suction cover screws. (Part E)

Complete

