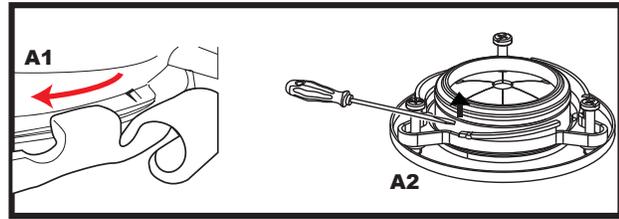
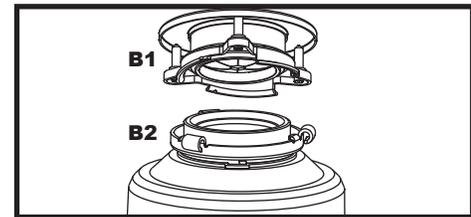


INSTALLATION OF SINK FLANGE MOUNTING ASSEMBLY

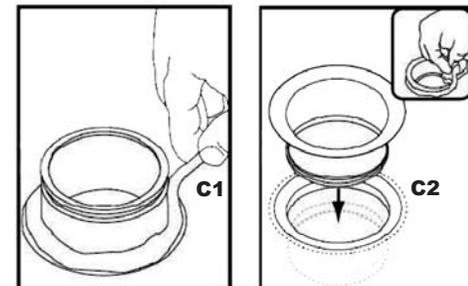
A. **The Cushion Ring and the Lower Mount Ring will remain attached to the disposer during installation.** Take apart the other parts of the mounting assembly by rotating the Lower Mount Ring (J on page 3) clockwise until the Lower Mount Ring Tabs slide off from the Upper Mount Ring ramp (A1). This allows you to pull the Sink Flange up and out of the remaining Lower Mount Assembly. Note the order of these parts as they are arranged in the required order. Unscrew the 3 Mount Screws until the Upper Mount Ring can be moved to the top of the Support Flange. Remove the Retainer Ring with a flat head screw driver.(A2)



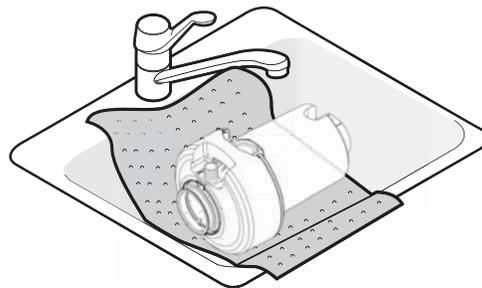
B. Keep the remaining parts placed together in the order they were removed (B1). Before you connect the disposer to the mount assembly under the sink, make sure the Lower Mount Ring is in place and the black Cushion Ring is still engaged properly to the top of the disposer hopper (B2).



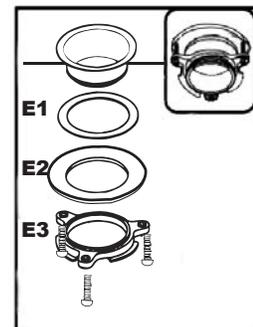
C. Be sure the sink is clean. Load the underside rim of the sink flange with plumber's putty (C1). From top of the sink, push the sink flange down against the sink opening to make a good seal (C2). **DO NOT MOVE OR ROTATE** the sink flange once it has been seated or the seal may be broken.



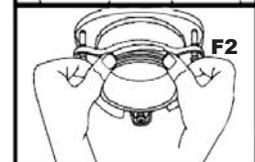
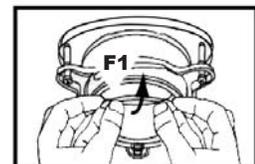
D Place a heavy object, such as the disposer (use a towel to prevent sink scratching) on top of the Sink Flange to hold it down.



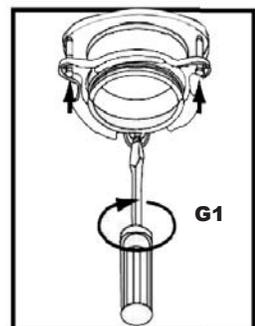
E. Take the remaining portion of the mount assembly, that was put aside. From under the sink insert the Fiber Gasket (E1), then the Support Flange (E2), and then the Upper Mount Ring (E3).



F. Hold the three parts in place while attaching the Retainer Ring (F1) by pulling it apart and having it snap within the groove of the sink flange (F2).



G. Tighten the three Mount Screws evenly and firmly against the Support Flange (G1). Do not over tighten.



H. Trim off any excess plumber's putty in the sink with a plastic knife or something similar that will not damage your sink.