

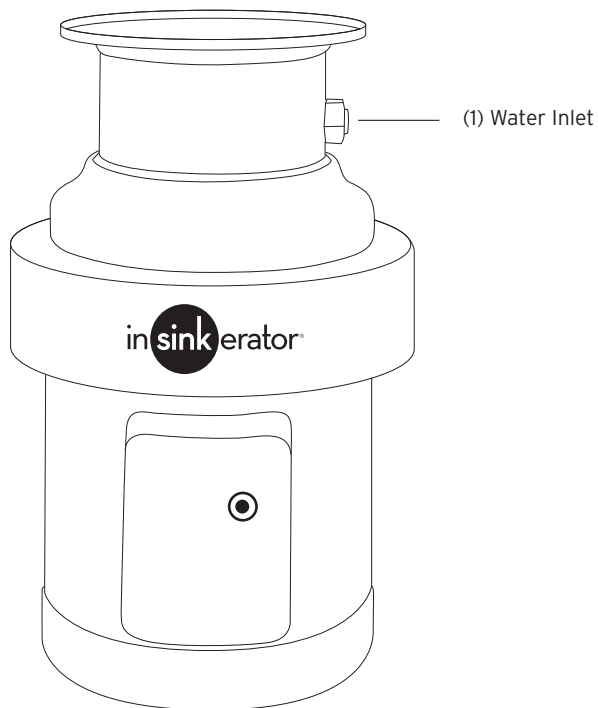
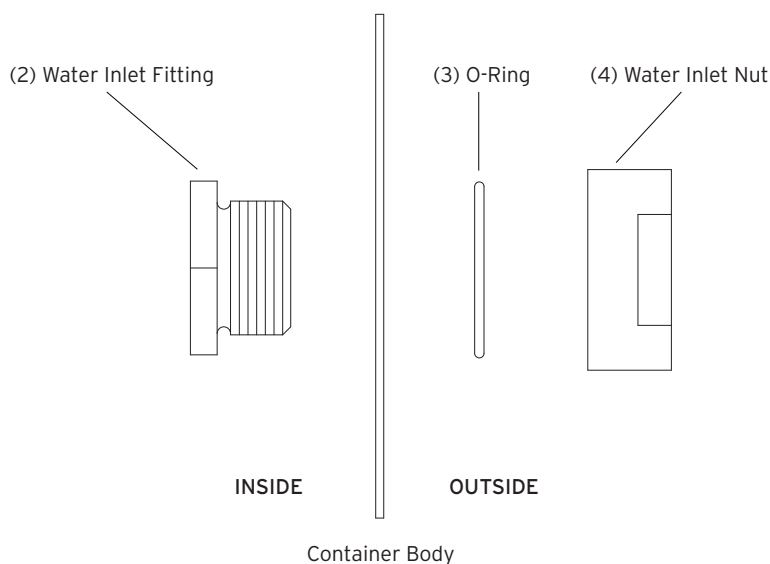


Figure 1

Figure 2



Installation Instructions

NOTE: It is not necessary to remove the disposer to repair the water inlet.

1. Remove the existing water inlet from the container body using a 1-1/4 inch wrench (See Figure 1).

NOTE: If the water inlet does not fully unthread, use a flat-blade screw driver to apply leverage behind the o-ring (3) (See Figure 2) to help start the removal process.

Turn the large nut as you apply pressure between the container body and the o-ring.

USE CAUTION to avoid applying excessive force in a single location, as this may deform the housing and compromise the seal, leading to a leak.

2. Sand down any sharp edges or burrs on water inlet hole.
3. Wrap Teflon tape around new water inlet fitting (2) and insert fitting through water inlet hole from inside of container body (See Figure 2).
4. Place o-ring (3) in groove in water inlet nut (4). (A small amount of grease may be used to hold o-ring (3) in place during installation.)
5. From outside of container body, attach water inlet nut (4) to water inlet fitting (2) (o-ring (3) should press against container body). Tighten water inlet nut (4) with wrench.

NOTE: The water inlet fitting (2) and nut (4) are joined with a left-hand thread.