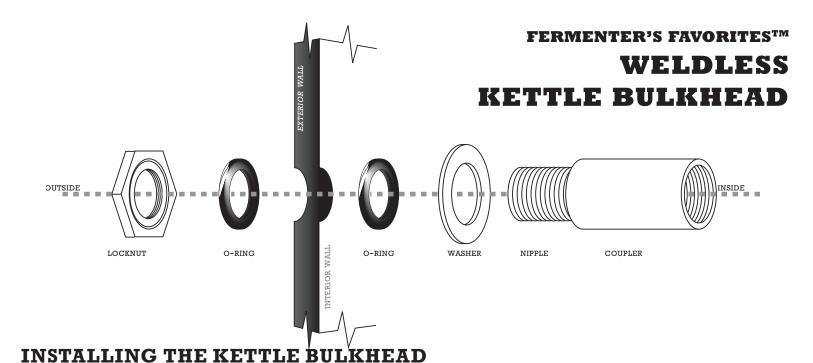


## INSTALLING THE COOLER BULKHEAD

- Remove the factory-installed spigot on the cooler. Remove the locknut, both silicone o-rings and both steel washers from the threaded nipple on the bulkhead.
- 2. If the wall of your cooler is less than <sup>3</sup>/<sub>8</sub>" thick, put both washers on the threaded nipple; otherwise only put one washer on the threaded nipple.
- **3.** Put the large silicone o-ring on the nipple and push the o-ring and the washer(s) all the way back.
- **4.** Place the bulkhead assembly inside the cooler and push the threaded nipple through the spigot hole. The large o-ring should be resting against the inside wall of the cooler.
- 5. On the outside of the cooler, place the small o-ring on the nipple and push it against the outside wall of the cooler.
- Thread the locknut onto the nipple and tighten it until it just touches the large o-ring.
- Hand-tighten from the inside only—do not use pliers.
  Over-tightening of the locknut can damage the o-ring.
- **8.** Once snug, the locknut can be tightened the rest of the way from the outside.



## Drill a <sup>7</sup>/<sub>8</sub>" hole in your kettle. Remove the locknut, both silicone o-rings and the washer from the threaded nipple on the bulkhead.

- 2. Put the steel washer on the threaded nipple, then put one silicone o-ring on the nipple and push the o-ring and the washer all the way back.
- 3. Place the bulkhead assembly inside the kettle and push the threaded nipple through the hole. The o-ring should be resting against the inside wall of the kettle.
- **4.** On the outside of the kettle, place the second o-ring on the nipple and push it against the outside wall of the kettle.
- **5.** Thread the locknut onto the nipple and tighten it until it just touches the large o-ring.
- Hand-tighten from the inside only—do not use pliers.
  Over-tightening of the locknut can damage the o-ring.
- Once snug, the locknut can be tightened the rest of the way from the outside.