

MOUNTING INSTRUCTIONS:

1. Cut out template below and place on outside of cooler with the big hole at the top.
NOTE: Large hole should be as high as possible on the cooler.
2. Insert a 3/16" drill bit into a drill.
3. Place a piece of wood tight against inside wall of cooler to avoid cracking the inside wall of cooler.
4. Using the 3/16", drill 3 holes using the center lines on the template as a guide.
WARNING: watch to ensure hands are clear of location where drill bit will come through cooler and wood.
5. Insert a 1/2" drill bit into a drill.
6. Make sure the piece of wood is tight against inside wall of cooler
7. Enlarge the one hole to 1/2" diameter to match the template.
WARNING: watch to ensure hands are clear of location where drill bit will come through cooler and wood.
8. Take Inner Air Fitting (ITEM 1) and put Large O-Ring (ITEM 9) on flange.
9. Push this fitting in the 1/2" hole on the inside of cooler with the fitting pointing down.
10. Choose the correct length Outer Fitting (ITEM 2 or 3) for the thickness of the cooler
11. Push this fitting into the 1/2" hole from the outside.
12. Tighten the 2 fittings together using a wrench on the outside fitting. NOTE: Do not over tighten
13. Take the Aerator Module (ITEM 13) and place Small O-ring (ITEM 10) on air outlet stem.
14. Place Aerator Module (ITEM 13) onto the cooler with the air outlet stem going into the Outer Fitting.
15. Take the 2 Standoffs (ITEM 4) and place them in between each side flange and the cooler.
16. Insert correct length Screw (ITEM 5 or 6) and place Washer (ITEM 8) and Nut (ITEM 7) on Screw inside cooler.
17. Tighten the screw. NOTE: Do not over tighten.
18. If the Screw sticks out of nut put Cap (ITEM 11) on excess Screw
19. Take Hose (Item 12) and attach to Inner Fitting and the air stone.

