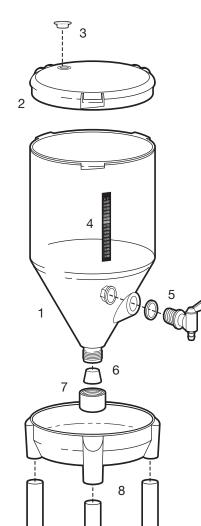
## IF YOUR KIT CAME WITH A VENT PLUG



# 8-GALLON

### W / VENTING PLUG

This allows the CO<sub>2</sub> to escape while keeping harmful contaminants out.

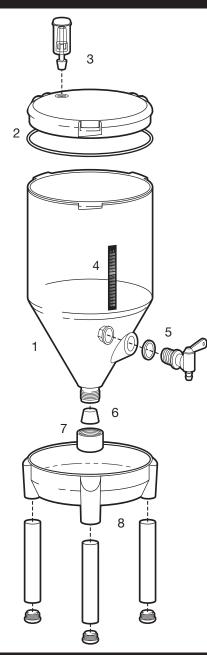
## **INCLUDES:**

- 1. 8-gallon Conical Fermenter
- 2. Fermenter Lid
- 3. Venting Plug
- 4. Stick-on Thermometer
- 5. Adjustable Flow Tap Assembly
- 6. Solid Rubber Stopper
- 7. Dump Cap
- 8. Fermenter Base, Legs and Plugs

#### **ASSEMBLY:**

- 1. Leg Plugs: Add plugs to legs, then place legs into the base.
- 2. Tap: Place rubber <u>washer on the outside of the fermenter</u>, setting the other aside as a replacement <u>or</u> it can be used on the inside of the fermenter. Hand-tighten nut and test for leaks. <u>DO NOT OVER-TIGHTEN NUT.</u>
- 3. Venting Plug: Place vent plug in the hole at the top of your fermenter, then sanitizing and brew as normal.
- 4. Dump Hole: Place the rubber stopper into opening and screw on cap.

## IF YOUR KIT CAME WITH AN AIRLOCK



# 8-GALLON

## W / AIRLOCK (BUBBLER)

This allows you to see and hear the CO2 escape while keeping harmful contaminants out.

#### **INCLUDES:**

- 1. 8-gallon Conical Fermenter
- 2. Fermenter Gasket and Lid
- 3. Airlock and Rubber Stopper
- 4. Stick-on Thermometer
- 5. Adjustable Flow Tap Assembly
- 6. Solid Rubber Stopper
- 7. Dump Cap
- 8. Fermenter Base, Legs and Plugs

### **ASSEMBLY:**

- 1. Leg Plugs: Add plugs to legs, then place legs into the base.
- 2. Tap: Place rubber <u>washer on the outside of the fermenter</u>, setting the other aside as a replacement <u>or</u> it can be used on the inside of the fermenter. Hand-tighten nut and test for leaks. DO NOT OVER-TIGHTEN NUT.
- 3. Airlock: Add gasket to lid and place airlock into the rubber stopper. Sanitize and brew as normal.
- 4. Dump Hole: Place the rubber stopper into opening and screw on cap.

TEST FOR LEAKS **BEFORE** STARTING YOUR RECIPE.

TEST FOR LEAKS **BEFORE** STARTING YOUR RECIPE.