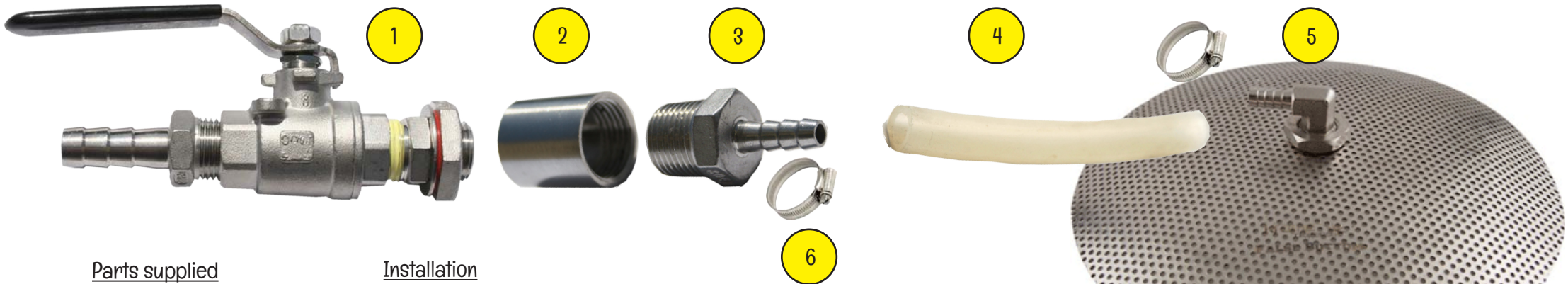




The BrewBuild SYSTEM

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Installing Your False Bottom Kit



Parts supplied

- 1 Weldless Valve Complete
- 2 Coupler
- 3 8mm Barb
- 4 PVC Tubing
- 5 False Bottom
- 6 Hose clips x 2

Installation

1. Mark your kettle where you would like the centre of the weldless bulkhead/ Valve to be installed.
2. Cut a 7/8" hole in the kettle using a chassis punch, or step drill bit, do not cut the hole too large or the O ring will not seal correctly and you run the risk of leaks.
3. File the edges of the hole and clean with abrasive paper to remove any sharp edges or burrs.
4. Fit the valve - do not overtighten, apply lubricant (such as kitchen oil) to the O ring
5. Add the coupler to the inside thread of the valve and then add the 8mm barb
6. Position the false bottom so it is centralised in the brew kettle.
7. Cut the PVC tube to the correct length to go between the barb on the valve and the barb on the false bottom. You may need to soak the ends of the pvc tube in boiling water to soften them for an easy fit.
8. Slip the 2 hose clips over the PVC tube and tighten.

Happy Brewing!