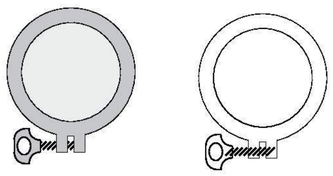
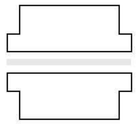
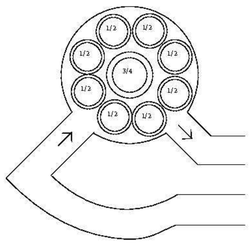
Corked with therm, mostly just because that's where I've got it when I use this as the head on my potstill

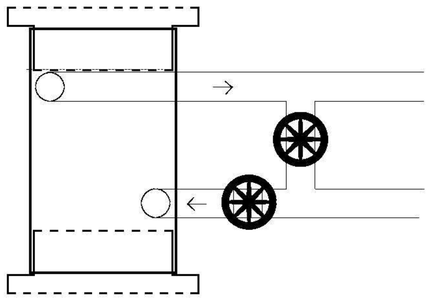


2' SIGHT GLASSES
2x 2' ferrules
2.5" circle of glass.
Musical cork for gasket.
EVERYTHING WRAPPED IN plumbers tape

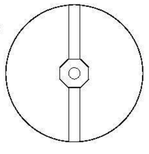


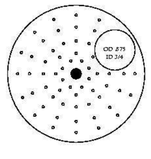


Shotgun Dephleg
3"x5.25" shell
3x3.25 working size
9 cooling tubes
6x 1/2" x 3.25
1x 3/4" x 3.36
1/2" drain/filler

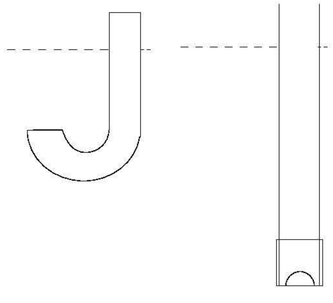


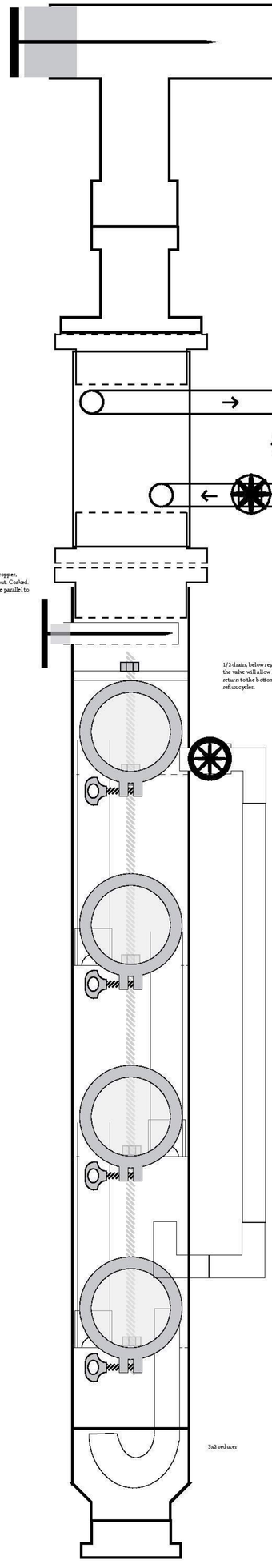
1/4" nut attached to 1/8 hardened wire, maybe just use a cap, with the nut in the inverted cap?





Column 3"x20"
4 perf plates with 5" of spacing
64x 1/16th holes
3/4"x6" drains in 1" cups. Drain has half radius of 1/2" holes in bottom
Mounted on 1/4" stainless rod





1/2" Union

Thermport, 1/3" copper, with bottom cut out. Corked. Therm should face parallel to sight glasses.

1/3 drain, below reglar drain.. When open, the valve will allow liquid from the top to return to the bottom, allowing for more reflux cycles.

3x2 reducer

