Rain Barrel Instructions

For all your Rain Barrel parts and needs visit www.aquabarrel.com.

Plumbing Parts for hose assembly

Teflon plumbing tape to wrap plumbing grooves.

(1) ¾” in. pvc extension piece

(1) ¾” in. pvc piece

(1) ¾” in. pvc elbow

(1) Full flow water shut-off valve (recommend heavy duty plastic or brass for better weather resistance)

2 coarse thread bung plugs

Overflow Port Parts

3” Overflow Port

3” Overflow locknut

3” Circle saw drill bit

Notice the placement of the overflow port

Tools You May Need

- ❖ Electric drill
- ❖ 3” in. circle saw drill bit for overflow hole
- ❖ 4” in. circle saw drill bit for top hole for gutter to enter
- ❖ ¾” in. drill bit or Utility knife to cut hole in the middle of bung plug
- ❖ Hacksaw to cut gutter if necessary
- ❖ Caulk gun and silicone optional

<u>Holes That Needs Drilled Out or Cut</u>

❖Drill a 4” in. hole at the top center or specified area for downspout to enter

❖Drill a 3” in. hole on the side where you would like overflow port to go near top of barrel

❖Cut the center 1”in. piece out of one bung plug with a utility knife of ¾” in. drill bit so that the plumbing can screw into bung plug

After wrapping plumbing with teflon tape connect plumbing as shown below

Bottom of barrel

Bottom of barrel

Questions? Call Jason at 765-716-2595