



# GOFR™

Get More From the Outdoors™

## GOFR Livewell Adapter Owner's Manual



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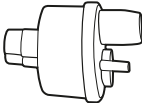
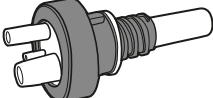
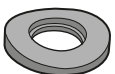

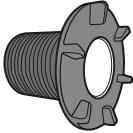


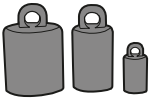

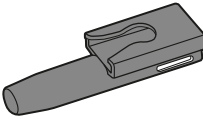
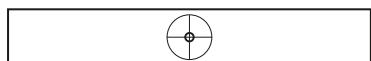
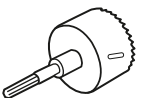

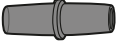

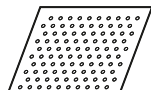


**WARNING:** This product contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to <https://www.p65warnings.ca.gov>.

The GOFR Livewell Adapter allows you to convert most hard coolers, round or rectangular buckets into a livewell.

Please follow the instructions below and please read all warnings and tips to ensure the best results.

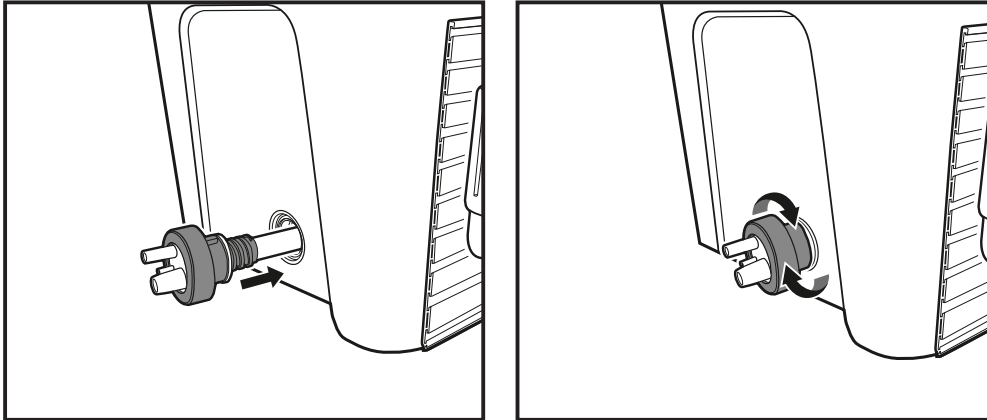
## ***PARTS LIST:***

- P1 Bellhousing 
- P2 Core Assembly 
- P3 Flat Gasket 
- P4 Contoured Gasket 
- P5 Bucket Adaptor 
- P6 Screw Lock for Bucket Adaptor 
- P7 Drain Tube 
- P8 Caps for Air, Water in, Water out 
- P9 Hose Clamps 
- P10 Drain Cap 
- P11 Bucket Template 
- P12 Hole Saw 
- P13 Drain Elbow 
- P14 Elbow Connector 
- P15 Suction Cup 
- P16 Sand Paper 

# HARD COOLER CONVERSION

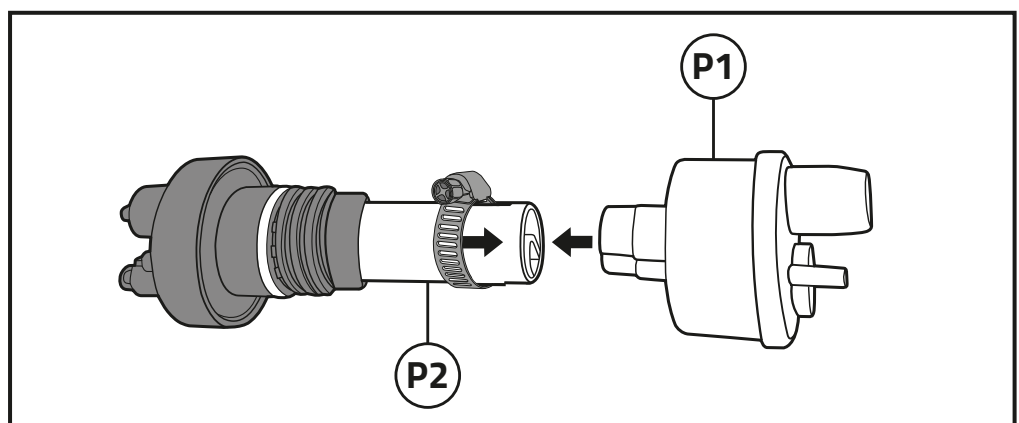
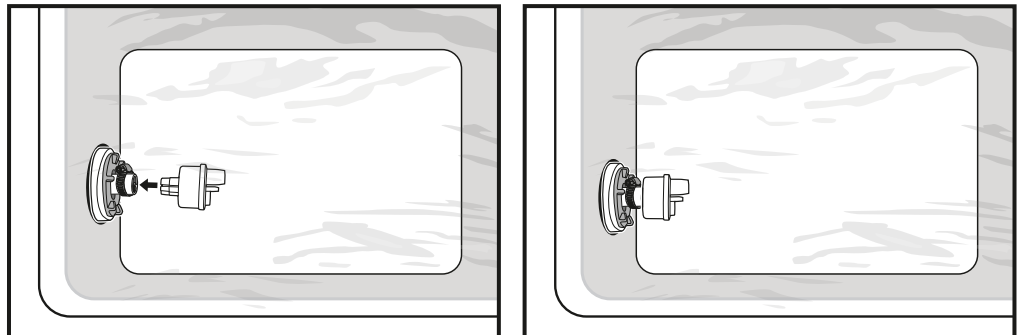
## STEP 1:

- Screw Core (P2) into a hard cooler drain port. Secure firmly by hand tightening.



## STEP 2:

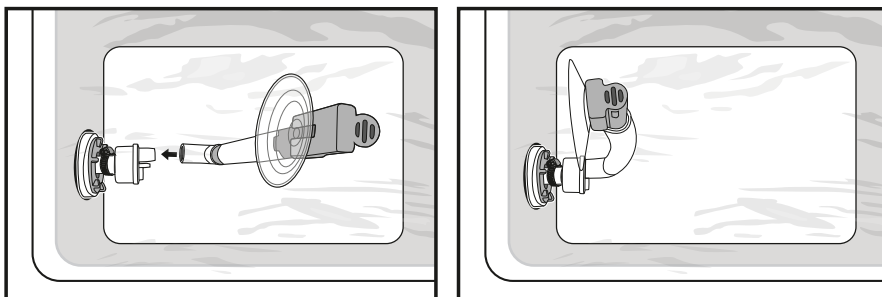
- From the inside of the cooler, place a loosened Hose Clamp (P9) over the Core (P2) as shown.
- Align the Bellhousing (P1) nipples with the openings in the Core (P2) and push as far as it will go.
- Move the Hose Clamp (P9) near the base of the Bellhousing (P1), leaving 1mm of the Core still showing. Tighten the clamp using a screw driver until firm.



## STEP 4:

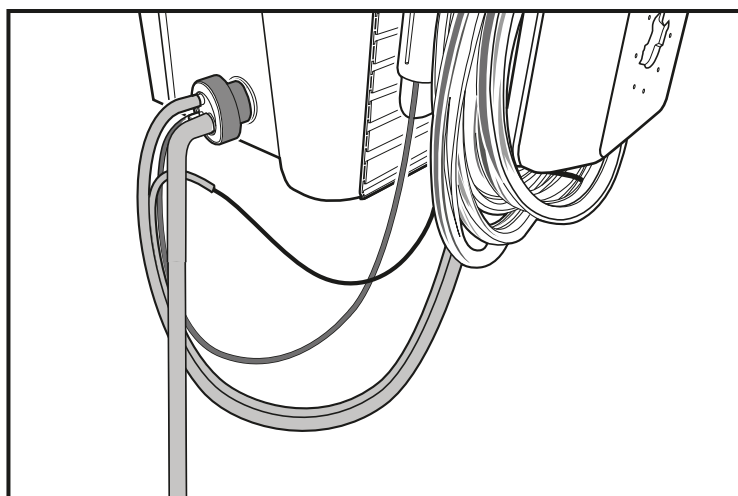
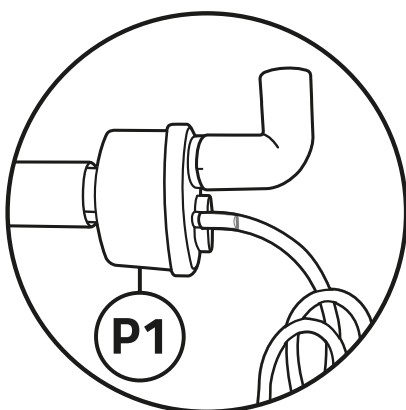
- Assemble Drain Elbow (P13), and Drain Tube (P7) using adapter. Install assembly on the large drain nipple of the Bellhousing (P1) with the Drain Tube (P7) pointed vertically.

**TIP:** Cut the Drain Tube (P7) to desired water level, and install Drain Suction Cup (P15).



## STEP 5:

- If desired, connect our existing Air Tubing (P30) and Bellhousing (P1).
- On the outside of the cooler, connect tubing as needed for air, water, or full circulation.

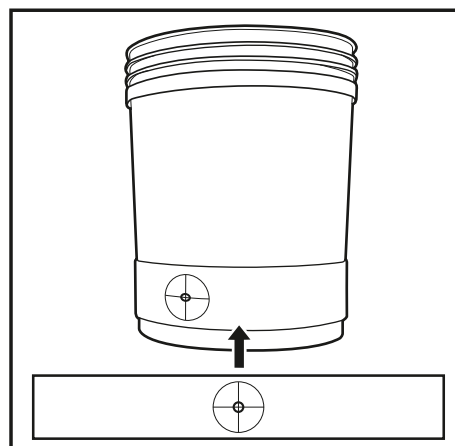


# BUCKETS (ROUND OR RECTANGULAR) - REQUIRES DRILL -

## STEP 1:

- Tape the template or find your desired location on the bucket to insert your Livewell Connection System.

**TIP:** Drill the hole and position the system as low as possible (while still allowing room for the connectors) on the container to allow for maximum water exchange.



## STEP 2:

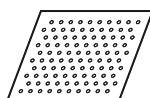
- Turn the bucket upside down and use the Hole Saw (P12) and electric drill to cut a hole in bucket. Keep the drill perpendicular to the bucket while drilling.

### WARNINGS

- Make sure the surface area is clean and safe.
- Always use safety glasses when cutting or drilling.
- Make sure the bucket or container is secure and held firmly before using the hole saw.
- Always use safety glasses and gloves when cutting or drilling.

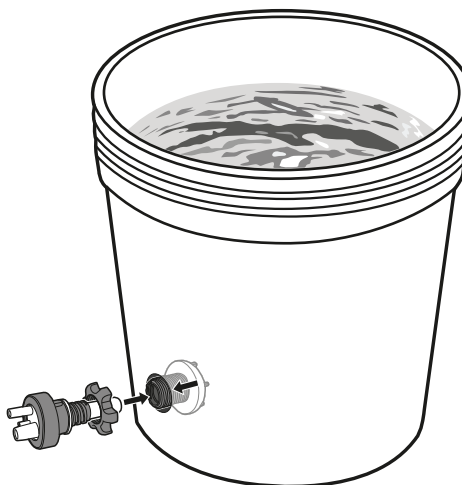
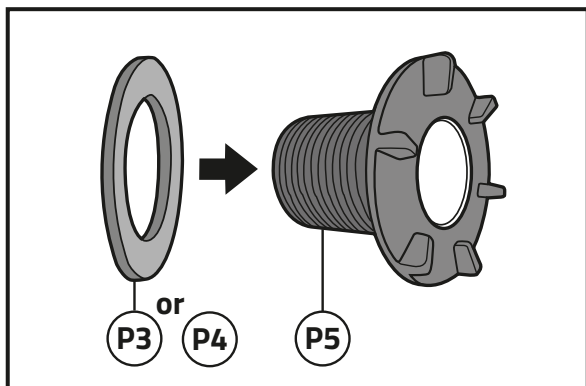
## STEP 3:

- After you have a hole cut, take a small piece of Sand Paper (P16) and gently clean shavings and plastic pieces from inside the bucket and discard.



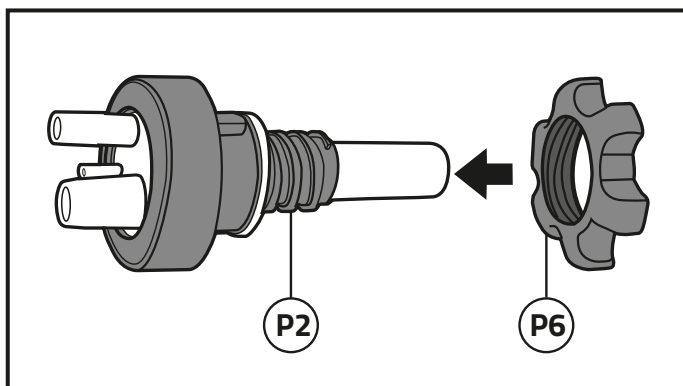
## STEP 4:

- Install the Flat (P5) or Contoured Gasket (P4) onto the Bucket Adapter (P5) depending on whether the bucket is rectangular or round respectively. Install the assembly through the hole **from the inside of the bucket**.



## STEP 5:

- Install Screw Lock for Bucket Adaptor (P6) onto Bucket Adapter (P5) **from the outside**. For round buckets be sure to align the contoured gasket against the side of the bucket to follow the natural shape and prevent gaps from forming.



## STEP 6:

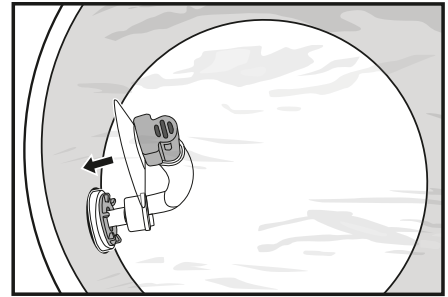
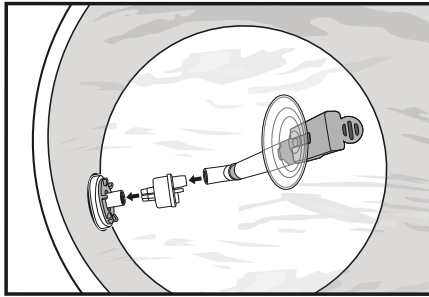
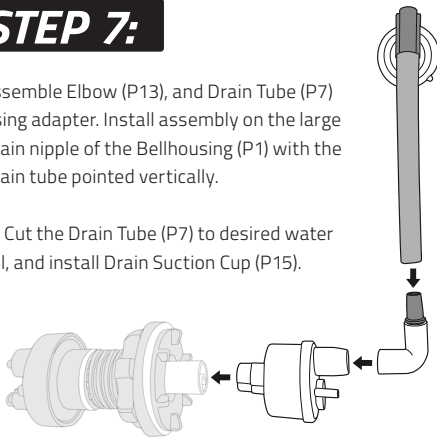
- Install Core Assembly (P2) into the Bucket Adaptor (P6) and screw in until a firm connection is made.



## STEP 7:

- Assemble Elbow (P13), and Drain Tube (P7) using adapter. Install assembly on the large drain nipple of the Bellhousing (P1) with the drain tube pointed vertically.

**TIP:** Cut the Drain Tube (P7) to desired water level, and install Drain Suction Cup (P15).



## STEP 8:

- On the outside of the bucket, connect tubing as needed for air, water, or full circulation.
- If desired, connect our existing Air Tubing (P30) and Bellhousing (P1).

