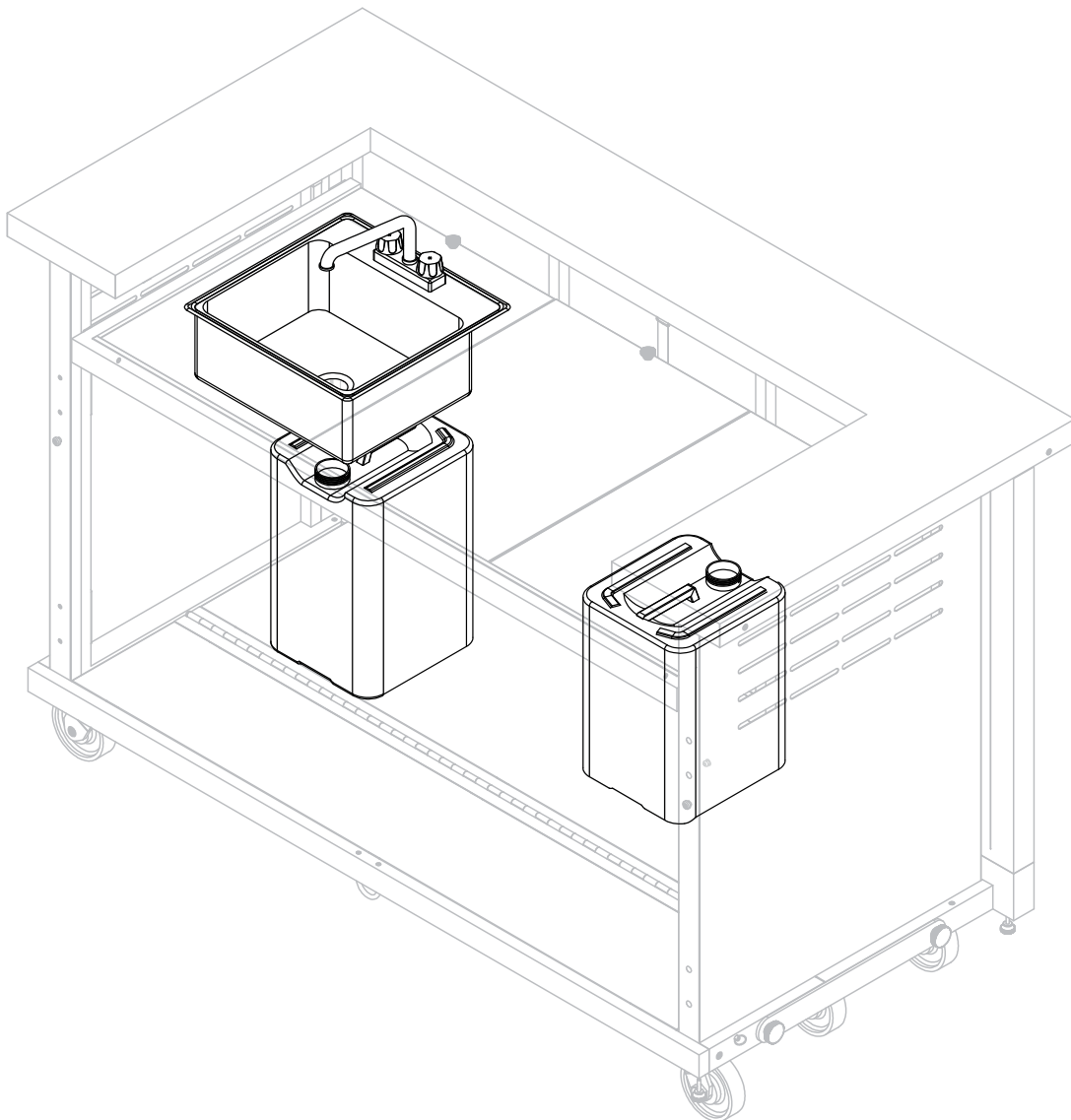


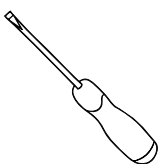


HEAVY DUTY STAINLESS STEEL BAR SELF CONTAINED SINK SYSTEM



- Read all the instructions before installing.
- Remove all packing materials before you start.
- This installation requires basic mechanical skills.
- Proper installation is the responsibility of the installer.
- Product failure due to improper installation is not covered under the warranty.
- Keep this instruction manual.

Required tools



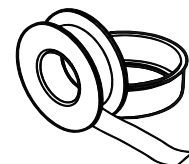
Slotted Screwdriver



Pipe Pliers

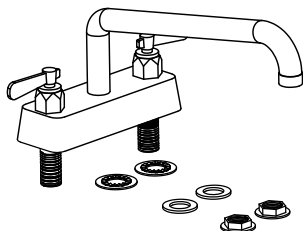


Crescent Wrench

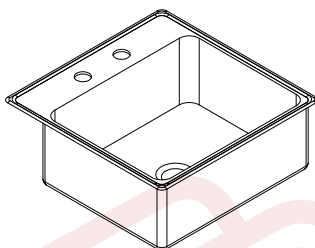


Teflon Tape

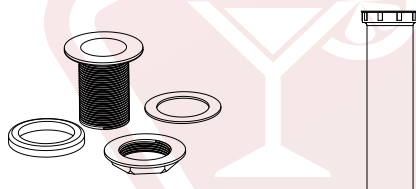
Faucet
QTY: 1



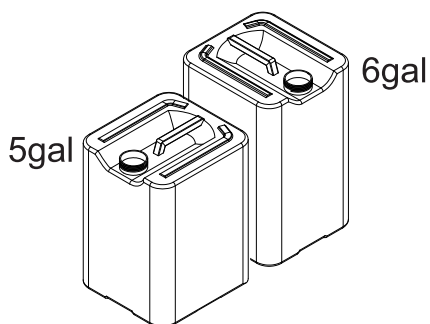
Sink
QTY: 1



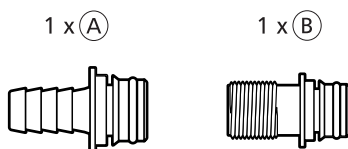
Drainer and tailpiece
QTY: 1ea



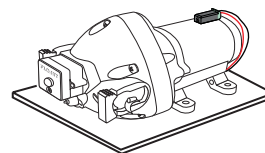
Water Tanks
QTY: 1ea



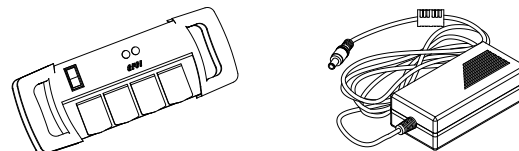
Adapters
QTY: 2



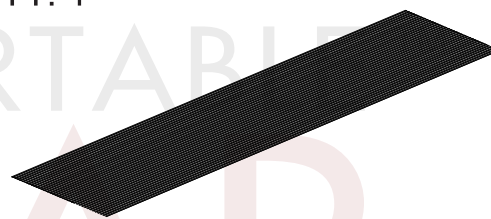
Pump
QTY: 1



Surge protector and Power adapter
QTY: 1 ea



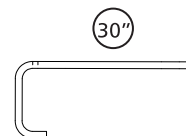
Rubber Mat
QTY: 1



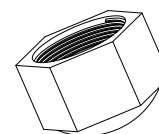
Plastic hose and clamp
QTY: 1 ea



Braided Hoses
QTY: 1



Faucet Cap
QTY: 1



Note: Parts are not to scale.

PROPRIETARY AND CONFIDENTIAL
THE INFORMATION CONTAINED WITHIN THIS DOCUMENT IS THE SOLE PROPERTY OF THE PORTABLE BAR COMPANY
ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF THE PORTABLE BAR COMPANY IS PROHIBITED.

STEP 1: Remove counter by releasing spring latches and lifting counter up.

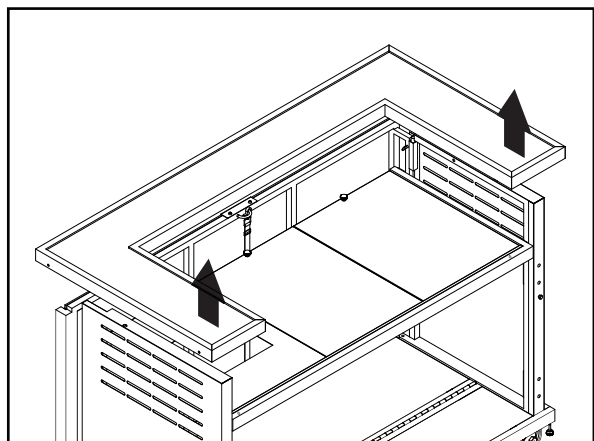


Figure 1

STEP 2: Set basin on a flat surface. Install faucet following the pictures below.

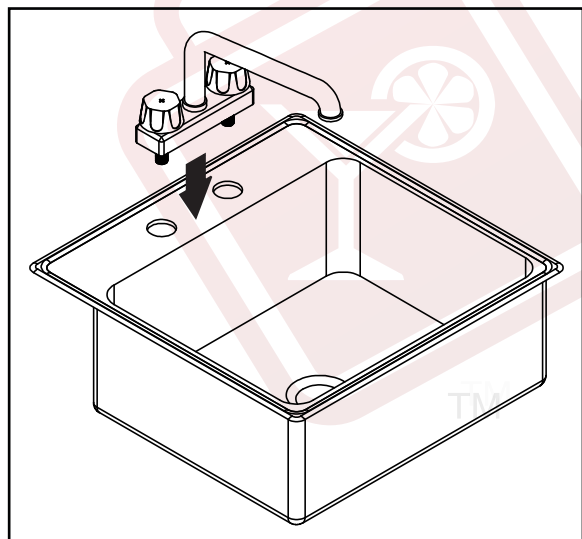


Figure 2

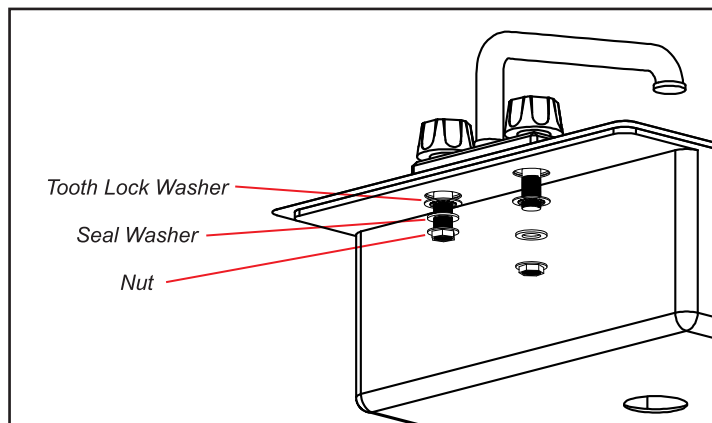


Figure 3

STEP 3: Install sink drainer by placing it and its seal washer as shown below. Follow diagram to complete drainer installation. Then proceed to install drainer tailpiece.

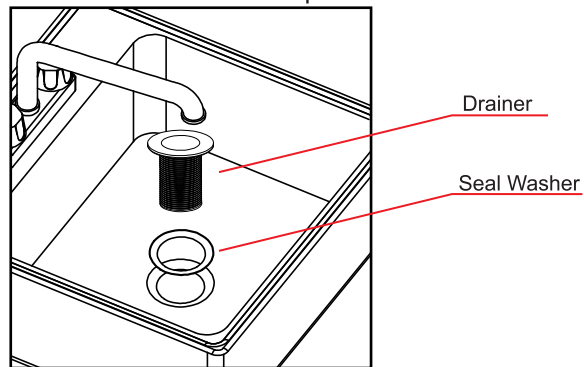


Figure 4

2

Seal Washer

Nut

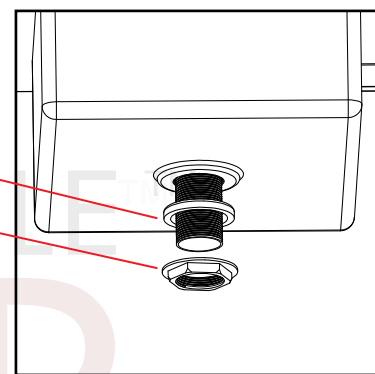


Figure 5

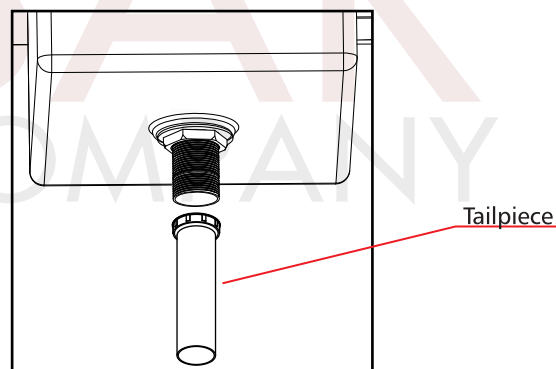


Figure 6

3

STEP 4: Connect the 30" braided hose to the cold side of the faucet and plug a cap on the other side. Use as much teflon tape as needed.

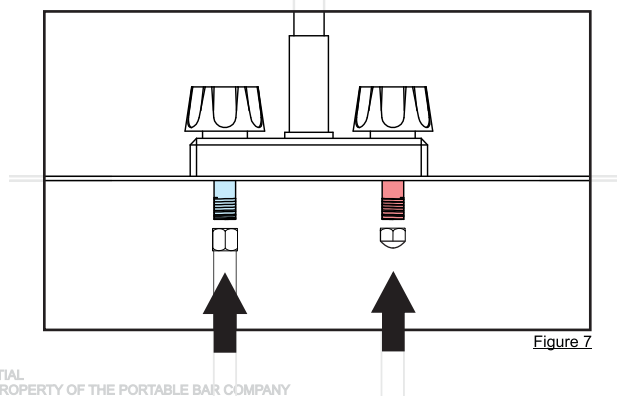


Figure 7

STEP 5: Then insert the sink in the working surface cut out.

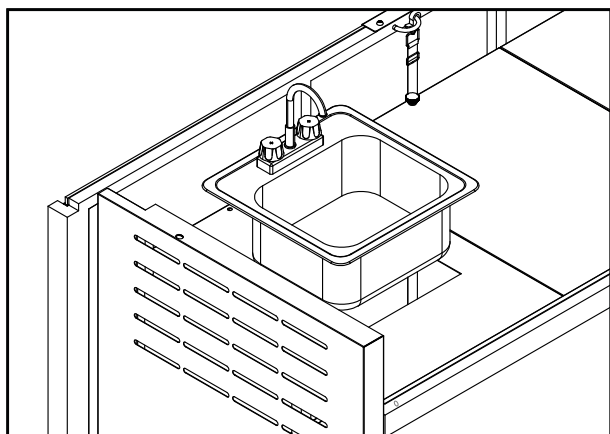


Figure 8

Note: Make sure to lay rubber mat before placing water tank.

STEP 6: Slide in the 6 gal water tank and align the sink's drainer piece with the opening at the top of the tank. Make sure to leave strain tailpiece inside the tank's opening. Slightly lift sink assembly if necessary.

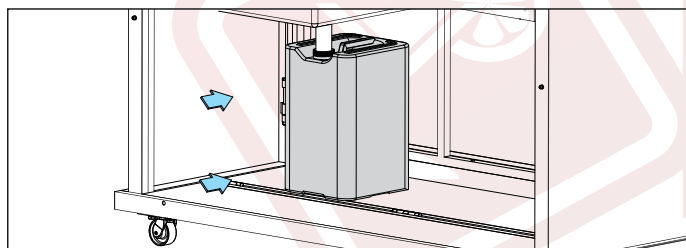


Figure 9

STEP 7: Install adapter (A) to the inlet port of the pump; first push the adapter into the pump, then fix the adapter in place by pushing the mounted blue clamp. Repeat process for the discharge port installing adapter (B). Use as much teflon tape as needed.

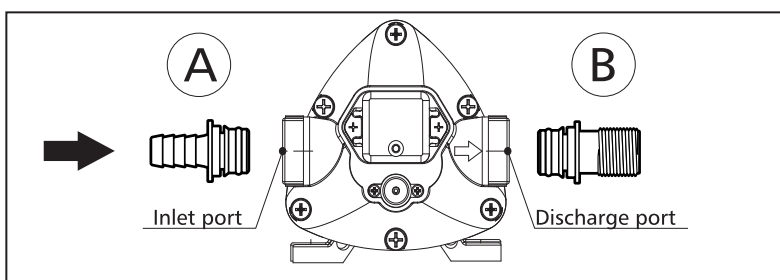


Figure 10

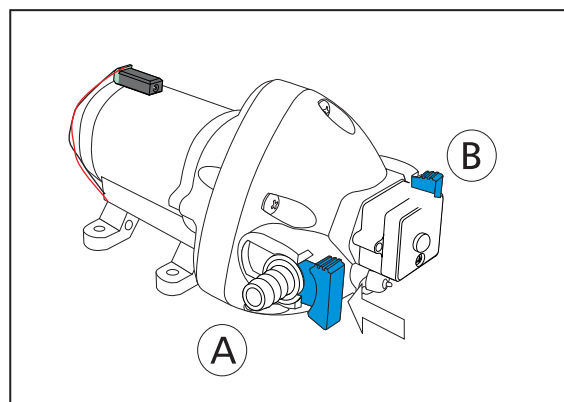


Figure 11

STEP 8: Install the plastic hose in the pump's inlet port using a hose clamp.

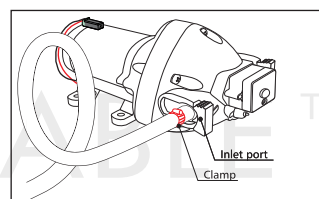


Figure 12

STEP 9: Place the pump on top of the 5 gal water tank then insert the plastic hose inside the clean water tank.

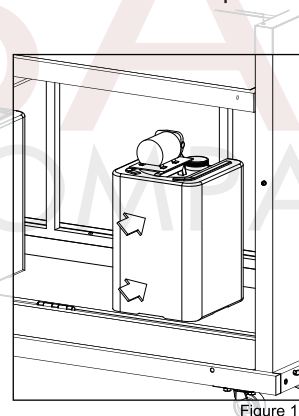


Figure 13

2

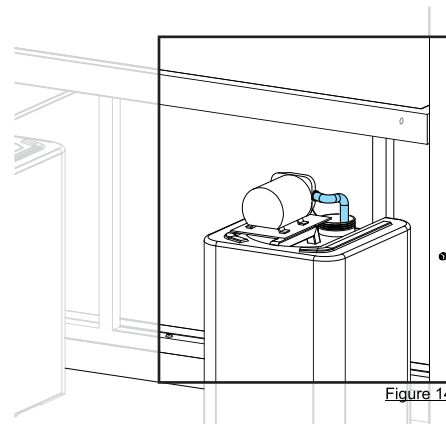


Figure 14

STEP 10: Place surge protector behind the sink. Velcro tape will come pre-installed on surge protector and the steel portion of the bar frame.

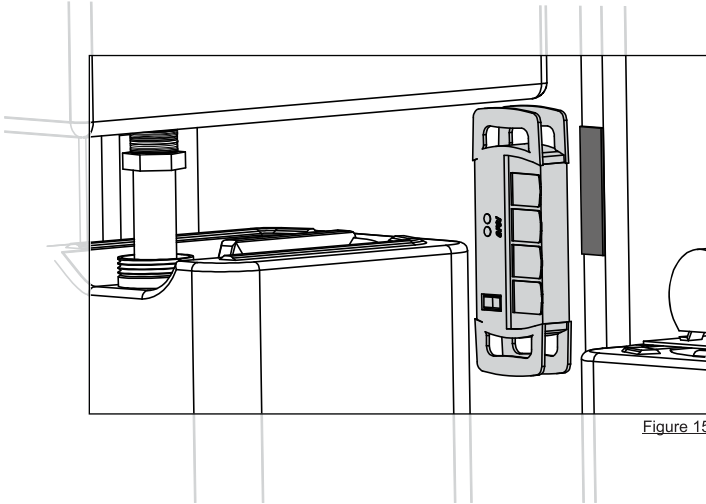


Figure 15

STEP 11: Take the hose plugged to the faucet install it on the discharge port of the pump, as shown below;

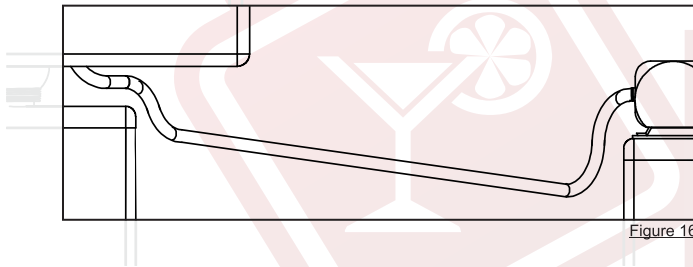


Figure 16

STEP 12: Plug the pump's power adapter cable to the plug placed on the pump.

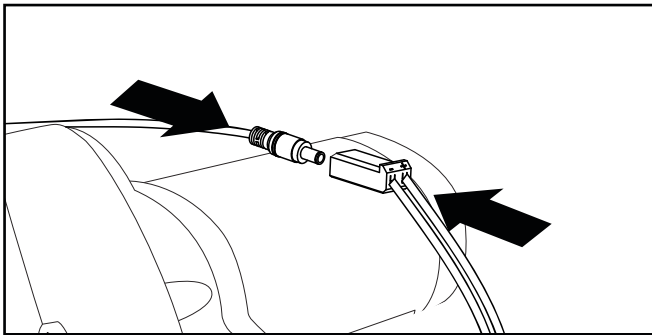


Figure 17

STEP 13: Plug pump's power adapter to surge protector.

**Do not plug the power supply to the wall or battery yet.
Pump is active when plugged in.
There's no on/off switch.**

Before turning the system on

- Make sure all the fittings, hoses and cables are properly plugged and/or sealed.
- Double read this guide if necessary.
- Read the maintenance and care guide as well as the pump manufacturer's guide.

Operating the system

To turn it on

1. Fill the clean water tank.
2. Open the faucet.
3. Connect the pump to a wall plug or battery.
3. The pump will start working, once you see water coming out of the faucet close the faucet.

To turn it off

1. Open the faucet.
2. Disconnect the pump from the wall plug

Recommendations

- Always keep water inside the the clean water tank, this is critical for the system to work properly.
- The hoses could keep water inside of them after every use.
- The pump is capable of running dry for a couple minutes. Serious damage could occur if it runs dry for long periods of time.
- When disassembling the system there will always be water left in the hoses. Have a towel handy as you are taking apart.

CAUTION:The Portable Bar Company IS NOT liable for any injury caused by misuse, spills, accidents nor by improper installations, alterations, or repairs. Please use the system with caution only.



Contact us

Tel # 877-958-7901

Fax # 866-659-3353

E-mail: info@theportablebarcompany.com

Visit us at

www.theportablebarcompany.com

