

ROUND PAN INSTALLATION INSTRUCTIONS

⚡ FOR GAS OR ELECTRIC USE ⚡

Figure 1

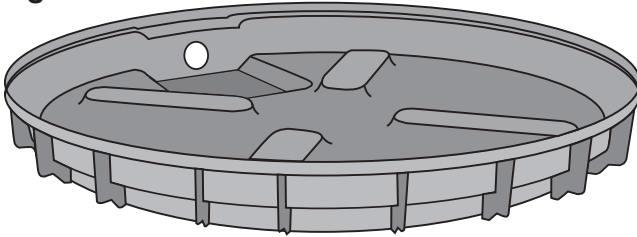


Figure 2

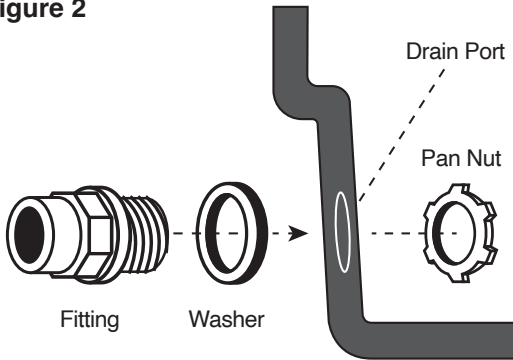
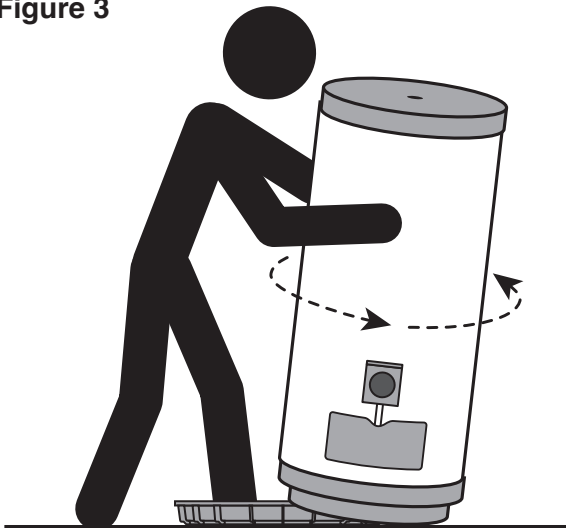


Figure 3



Parts & Hardware Included:

Each PolarPan comes with the following components included:

- Drain Fitting
- Rubber Washer
- Pan Nut

Step 1 – Inspect Equipment

Before installing, inspect equipment for any signs of damage that may have occurred during shipping. If damaged, do not use equipment.

Step 2 – Install Fitting

To install drain fitting on PolarPan, place washer on threaded shaft of fitting and insert shaft through drain port from the outside of the pan. Secure fitting with pan nut on inside of pan. Do not over-tighten. **Figure 2**

Step 3 – Prepare Surface

Remove any debris from beneath the area where the pan will be installed. Set pan on a flat, level surface.

Step 4 – Roll Heater into Place

Place one foot inside of PolarPan to stabilize it. Rotate water heater to roll it over the rim into the pan. Place water heater in the center of the pan for maximum stability. Unlike metal or aluminum pans, Polar Pans will not crease, dent or bend.

Figure 3

Step 5 – Plumb Drain Pan

Plumb pan according to any applicable local codes. Install any desired leak detection in the pocket/recessed area of the pan.

WARNING: When brazing, be careful to avoid contact with heat / flame from torch or brazing materials.

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