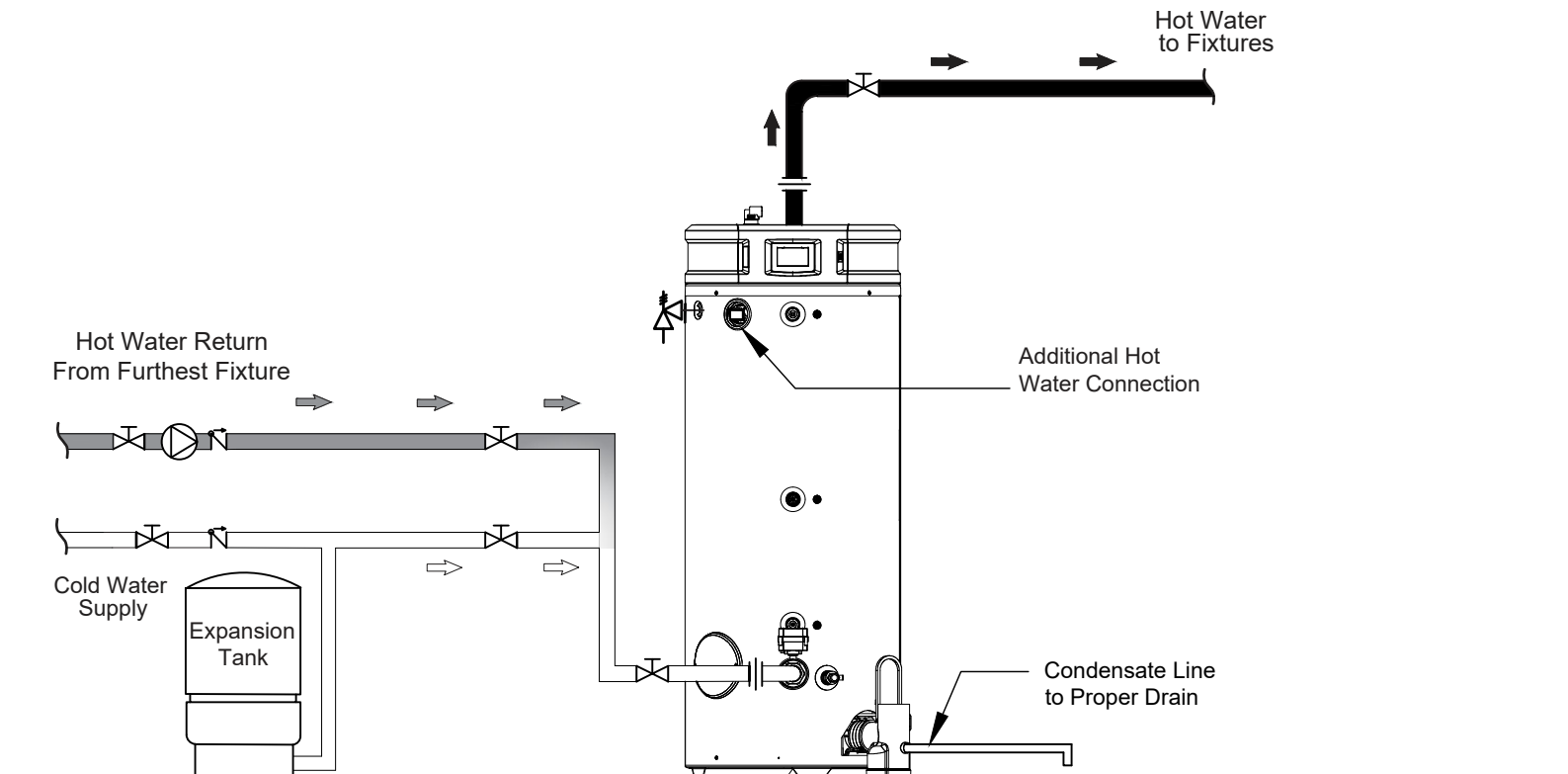


























# One Tank Unit Installation- Single Temperature

## TRITON™



Written System Description	System Components									
<p><b>One Triton Tank Unit Installation:</b>                      One Triton Tank Water Heater shall be installed and vented to the outside per the manufacture instructions. Cold water will feed the tank unit, the tank shall supply a single temperature setting of water for appliance use. Inlet water connections are made to the lower coupling on the heater, and outlet water connections are made to the upper coupling. Cap or plug unused connections. Use only clean, new galvanized steel, copper or approved plastic pipe for water connections. Local codes or regulations shall govern the exact type of material to be used. The installation of unions on the inlet and outlet water lines and a shut-off valve in at least the cold water inlet line is recommended, so the water heater may be easily disconnected for servicing. Dielectric unions are not required for protection of the water heater. Thermometer(s) should be installed so that they indicate the temperature of the water at or near the outlet of the water heater and storage tank(s) if provided.</p> <p>Plumbing, pipe size, and valves are all to be determined by mechanical engineer or the installing contractor.</p>	<p>(1) GHE Water Heater      (2) Unions                      (6) Shut-Off Valves                      (2) Check Valves                      (1) Expansion Tank                      (1) T&amp;P Relief Valve</p>									
<p><b>NOTICE:</b> This drawing is intended as a guide only. It is not to be used as an alternative to a professionally engineered project drawing. This drawing does not imply compliance with local building codes. Installation may vary, depending on installation location, and must be done in accordance with all local building codes. Consult with local building officials prior to installation.</p>	<p><b>Legend</b>      Drawing: PD_Triton_1Unit                      Updated: 05/2018</p> <table border="0"> <tr> <td> T&amp;P Relief Valve</td> <td> Shut-off Valve</td> <td> Cold Water Pipe</td> </tr> <tr> <td> Circulation Pump</td> <td> Union</td> <td> Return Circulation Line</td> </tr> <tr> <td> Check Valve</td> <td></td> <td> Hot Water Pipe</td> </tr> </table>	 T&P Relief Valve	 Shut-off Valve	 Cold Water Pipe	 Circulation Pump	 Union	 Return Circulation Line	 Check Valve		 Hot Water Pipe
 T&P Relief Valve	 Shut-off Valve	 Cold Water Pipe								
 Circulation Pump	 Union	 Return Circulation Line								
 Check Valve		 Hot Water Pipe								