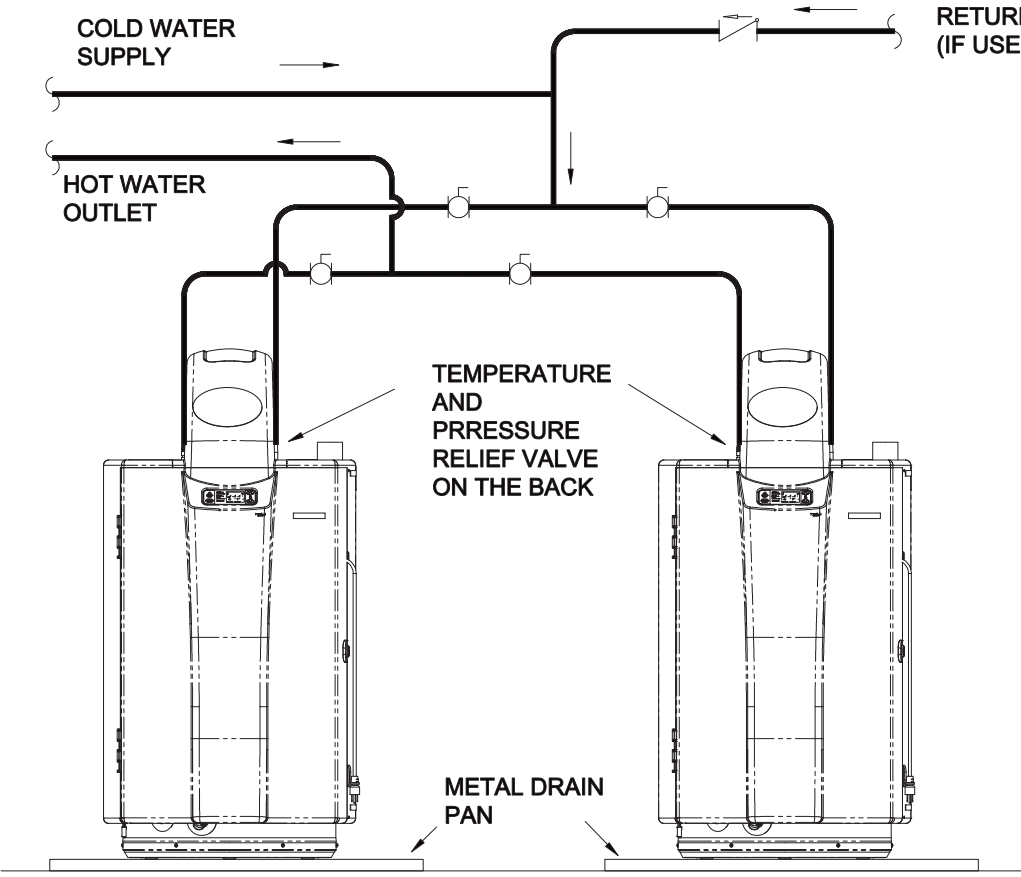




**MULTIPLE HEATER PIPING
HYBRID GAS MODELS
(ALL TOP CONNECTING)**

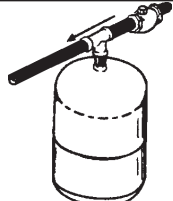
**APPLICATION TYPE DIAGRAM
SEE INSTALLATION MANUAL
FOR COMPLETE INSTRUCTIONS**



LEGEND

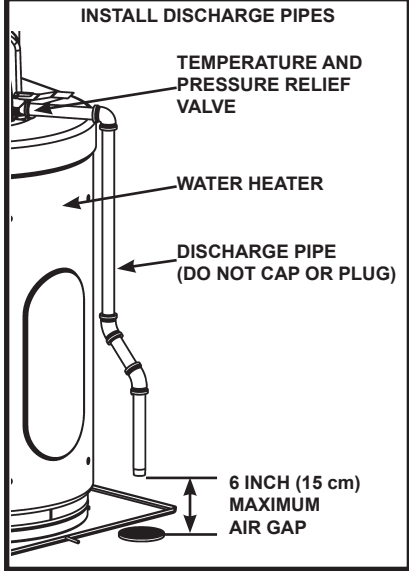
 FULL PORT BALL VALVE

 CHECK VALVE



INSTALL THERMAL EXPANSION TANK ON COLD WATER SUPPLY LINE, IF CHECK VALVE OR PRESSURE REDUCING VALVE IS USED IN SUPPLY.

INSTALL DISCHARGE PIPES



TEMPERATURE AND PRESSURE RELIEF VALVE

WATER HEATER

DISCHARGE PIPE (DO NOT CAP OR PLUG)

6 INCH (15 cm) MAXIMUM AIR GAP

- Installation must conform to applicable code and all requirements listed in the installation manual.
- Each temperature and pressure relief valve (T&P valve) must have a properly-sized discharge pipe installed. See code/installation manual. Each discharge pipe must terminate a maximum of six inches above a floor drain or external to the building. In cold climates it is recommended that the discharge pipe be terminated at an adequate drain inside the building.
- Do not cap or plug the T&P discharge pipes.
- Suitable metal drain pans should be installed under each water heater. The pan must be piped to an adequate drain and limit the water level to a maximum depth of 1-3/4" (4.4 cm) and be two inches (5 cm) wider than the heater.