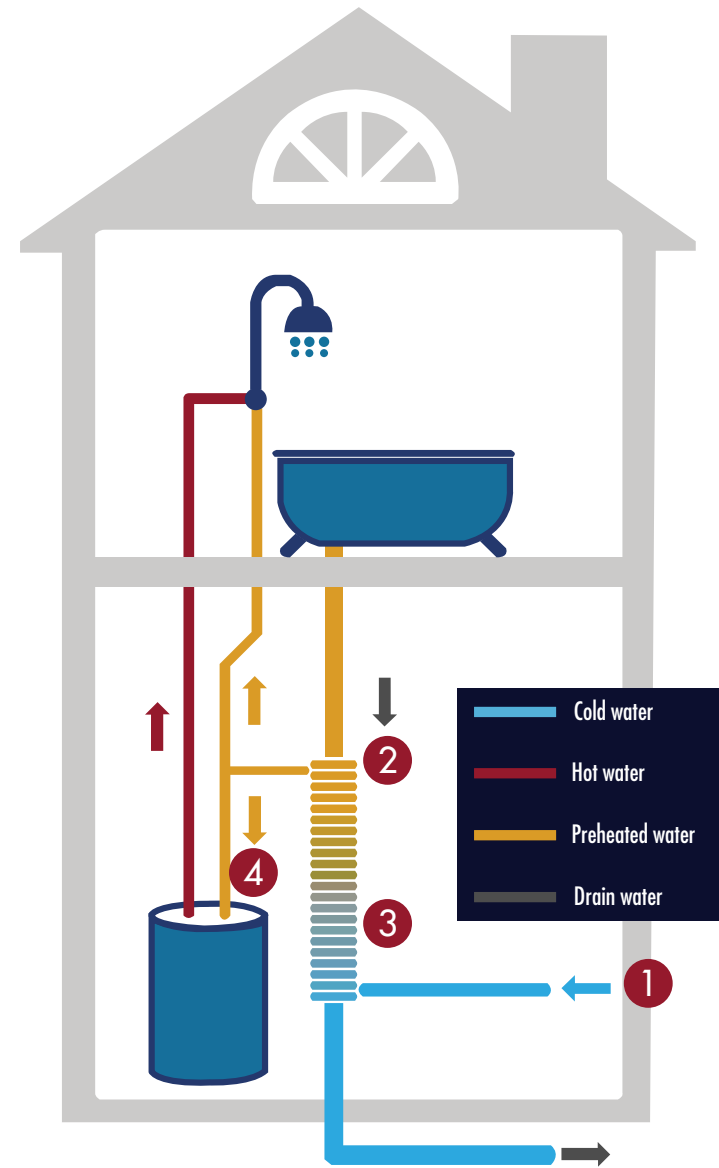


DRAIN WATER HEAT RECOVERY SYSTEM

How it works:

- 1** The cold water coming into your house runs through a series of copper coils that are tightly wrapped around a copper drain stack.
- 2** As hot water from your shower passes through the drain, cold fresh water passes up through the copper coils and heat is transferred, pre-heating the cold water before it gets to the water heater.
- 3** Drain water never mixes with the fresh water – it's simply that heat from the drain water is used to pre-heat the incoming water so the water heater has less work to do.
- 4** Warmer water going into the water tank requires less energy to heat, so energy costs go down.



E. & O. E. 09/16/11

LET'S TALK ABOUT WHAT YOU WANT FROM YOUR HOME.