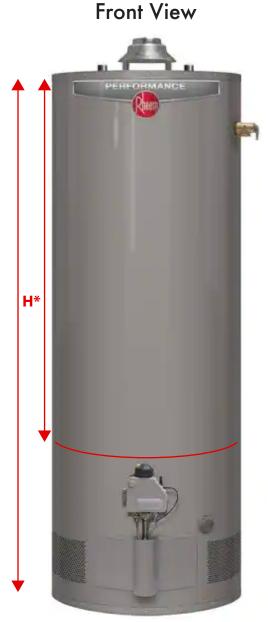
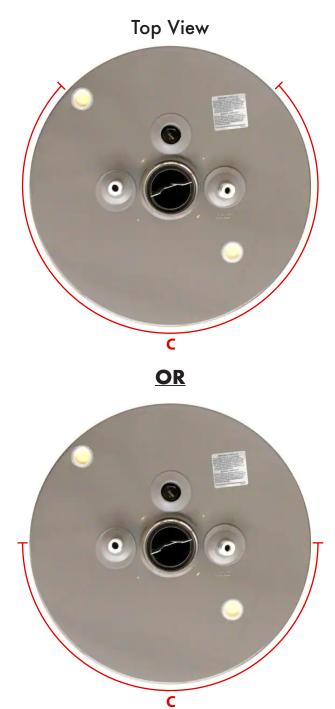
Measuring Your Water Heater



*In this example, the wrap would have to stop part-way down the unit, unless the hardware could be removed and reinstalled after the wrap is applied.



- Since most water heaters are installed in corners, it's not necessary to wrap the entire thing for it to appear like it is fully wrapped. We recommend measuring the shortest distance possible for C to fully cover the visible side of the water heater this will minimize the size of the wrap and the cost, and make install as easy as possible.
- You can easily measure C with a piece of painter's/masking tape. Place a piece of tape around the circumference of your water heater parallel to the floor mark it on both sides where you need the wrap to end remove the tape place it on a flat surface (table or wall) measure the distance between your 2 marks.

H:_____

C .			
C.			