



Firefighters Initial Action For Removing Cancer Causing Contaminants



Installation Instructions

- 1) Determine the location of where you want the **First Wash** Shower to be mounted. Additional *Mounting Brackets* can be added for multiple use locations on the same apparatus.

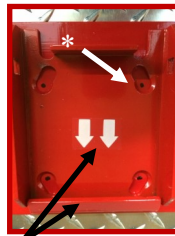


Side Mount Model

Top Mount Model



- 2) Using the *Mounting Bracket* as a template, mark the center points * of each of the 4 recessed holes. The arrows will tell you the direction the shower will face. When installing the *Mounting Bracket*, make sure the rounded front faces out (Top Mount Models) or down (Side Mount Models)



- 3) Using a center punch tool, hammer a pilot starter indent to insure holes will be drilled on your marked center points.



- 4) Drill 5/16" hole in pilot hole indents for mounting where a nut will be used to secure on back side of mounting surface. A *Reinforcing Back Plate* is available (ex. Panel Doors)
Note: If back of mounting surface is not accessible, see #5)



- 5) If back of mounting surface is inaccessible to secure with the supplied nuts, then a 1/4" hole and 5/16" tap will be used to drill and thread the holes. These are included in your shipment per your request at time of order placement.



- 6) Using supplied *Loctite*, place a small amount on all 4 supplied *Low Profile Hex Head* screw threads prior to attaching *Mounting Bracket* to the apparatus. You will need a 3/16" hex head (Allen) wrench (screws) and 1/2" box wrench (nuts) during installation.



- 7) Now insert screw through *Mounting Bracket*, then pre-drilled holes, *Back Plate* (if used) and secure with supplied serrated nuts on back.
* If installing in drilled and tapped holes, use *Loctite* and tighten screw using a hex wrench until tight. Allow *Loctite* to dry overnight prior to use of **First Wash** Shower.



When needed, install **First Wash** Shower by inserting shower *Mount Plate* into *Mounting Bracket* and secure with tethered *Locking Pin*.

