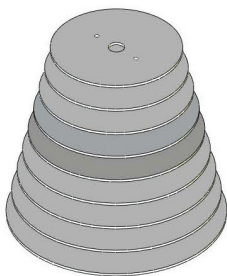


### Halo Light Kit



Part No. 10-510



The plumbing of a cylinder can be accomplished by various methods, depending on whether the cylinder is in the ground, on it or above it. Hydraulic elevators, with the jack assemblies in the ground, require the greatest care, during the aligning process. To that degree, we recommend the use of our Halo Light Kit, for accurate and easy alignment. By positioning the line at the top of the cylinder in the center, then adjusting the cylinder until we create a "halo" at the bottom of the cylinder we insure that our cylinder is plumb.

#### *Our Kit Consists Of Three Major Components:*

1. The Spider, with fishing line (non-twisting) and attached swivel hook.
2. The light source, a modified flash light with disc holder.
3. Various aluminum (non-magnetic) circular discs.

Select a disc slightly smaller than the inside diameter of your cylinder. Install it over the light source. Pull out plumb line from the spider and attach it to the light source. This way, if you drop one or the other down the cylinder, you have a better chance of NOT losing it! Set the light source aside. Open the legs of the Spider (turn threaded rod) until they rest securely on the top of the cylinder. Set the Spider aside and lower the light source into the cylinder, just short of the bottom and put the Spider back on the cylinder. If you are lucky enough to have a concentric halo with the Spider resting on the cylinder, you are finished. Congratulations! If not, then you must adjust the top or bottom of the cylinder, until you achieve plumb conditions which are denoted conditions which are denoted