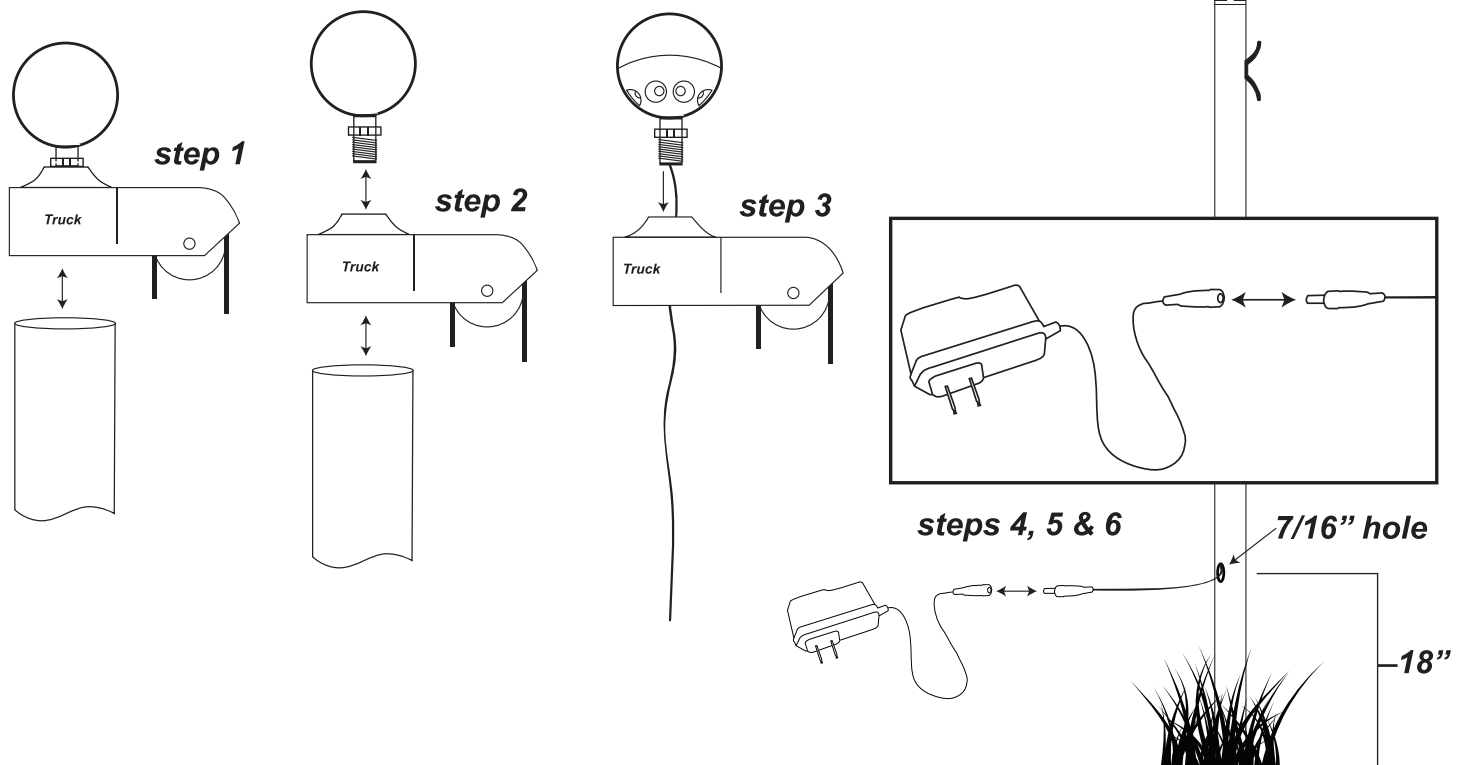
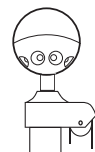


Item #: BTHWL-8

Ball Top Light Installation for Hollow Flagpoles

1. Remove truck/cap from top of pole.
2. Unscrew original finial ball/eagle etc.
3. Thread wire from bottom of ball light through truck/cap (if female thread in truck/cap does not go all the way through use 7/16" drill bit and drill hole from the bottom of truck/cap).
4. Drill 7/16" hole in bottom of flag pole about 18" above ground level.
5. Run wire from ball top light down inside of pole and out the 7/16" hole drilled at 18" above ground level. Use supplied grommet to seal hole.
6. Connect AC adapter plug to wire.
7. Plug into the nearest AC outlet and enjoy.

Note: There is a light sensor in the adapter plug that must be exposed to sunlight in order for the auto on/off feature to function correctly.



Ball Top Light Installation for Telescopic Flagpoles

1. Remove truck/cap from top of pole (use care if truck/cap is plastic).
2. Unscrew original finial ball/eagle etc.
3. Check for clear line of sight through the inside of flagpole up to truck/cap. If line of site is not clear, collapse the flagpole and drill a 1/2" wide by 12" long hole to clear path from bottom of pole.
4. Thread wire from bottom of ball light through truck/cap (if female thread in truck/cap does not go all the way through use 7/16" drill bit and drill hole from the bottom of truck/cap).
5. Drill 7/16" hole in bottom of flag pole about 18" from bottom of pole (note: raise the 2nd section from bottom up by 20" to ensure you do not damage other flagpole sections)
6. Run wire from ball top light down inside of pole and out the 7/16" hole drilled at 18" above ground level. Use supplied grommet to seal hole.

IMPORTANT: Once the wire is threaded through the pole sections, the pole can never be completely collapsed past the 7/16" hole without risking damage to the wire. Install a stopper inside the base section as a precaution (not included).

7. Connect AC adapter plug to wire.
8. Plug into the nearest AC outlet and enjoy.

Note: There is a light sensor in the adapter plug that must be exposed to sunlight in order for the auto on/off feature to function correctly.

