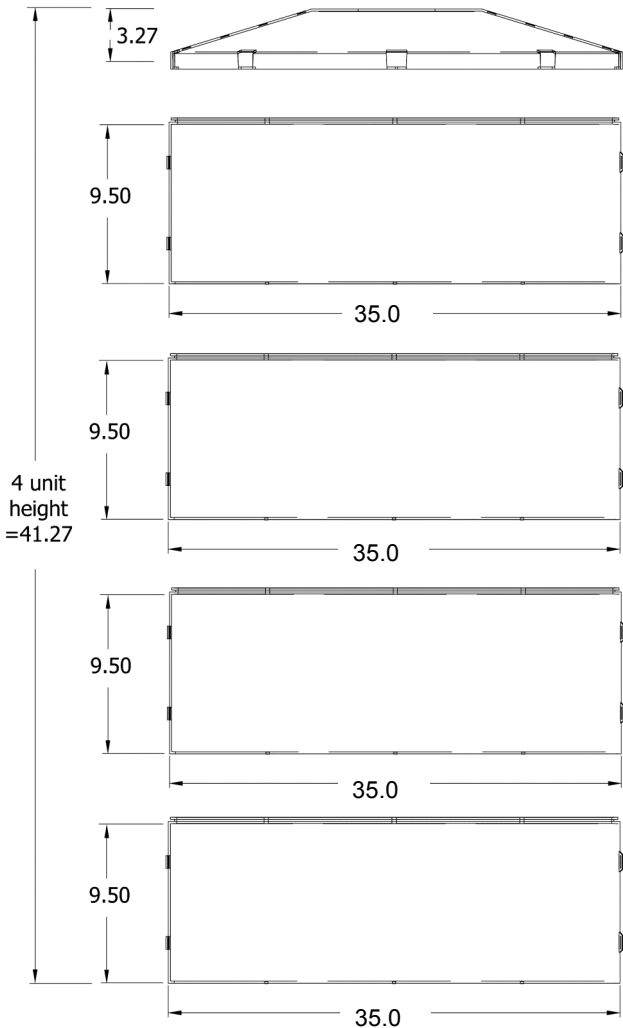


# LIGHT POLE GUARD

## Maintenance-Free Light Pole Base Cover

Light Pole Guard height equals top (3.27") plus each ring height (9.50"). Shown below is 4-ring unit height of 41.27".



All measurements are in inches.

**MATERIAL:** Manufactured from 100% Polypropylene. Polypropylene offers excellent resistance to organic solvents, degreasing agents, acids, alkali, organic solvents, and is stain resistant.

## INSTALLATION INSTRUCTIONS

### STEP #1

- Installation of the Light Pole Guard does not require tools.
- Check to see if all parts are included.

The quantity of parts will vary depending on the base height and number of Light Pole Guard Ring Sets ordered. Please call 1-866-737-8900 if do not have the correct number of parts.

### STEP #2

Verify that the ground around the cement base is level. Three inches out from the cement base should be relatively level.

- If the concrete pole base is located in the soil, level the ground three inches out from the base before installation.
- If the concrete pole base is located on a hard pavement that is not level, the installation of the foam that is provided will help level the Light Pole Guard.

### STEP #3 - FITTING THE RINGS

Locate your set of rings

- Fit together the male tabs into the female buckles on **ONE SIDE ONLY**.
- Use **FIRM** thumb pressure at the buckle side to make sure the tabs are firmly buckled.

Note: if your purchase logos, determine where you would like them to appear and plan your ring layout accordingly.

#### INSTALL THE FIRST RING

- Place ring around **POLE** (not the concrete) before you begin the process of snapping the ring closed.
- Make sure that the **FEMALE** (grooved side of the ring) is facing **UPWARDS** towards the top of the light pole.
- Use **FIRM** thumb pressure at the buckle side to clip the ring together.
- Let the ring drop to the bottom of the concrete base.
- Check that the bottom ring (first ring) is sitting fairly level. Uneven ground can make installation difficult, and decrease the attractive fit of the product.
- Install one of the 2"x2"x80" foam pieces between the ring and the concrete base.

#### INSTALL THE REMAINING RINGS

- Repeat the above process for the second ring.
- Once the second ring is dropped down onto the first ring, start at the **HORIZONTAL ALIGNMENT POINTS** (notches visible on the sides of the rings) and clip **MALE** edge into the **FEMALE** groove. Work the horizontal seams together. Go to the other side, and repeat the process.
- Repeat this process for the remaining rings.