GARD-N-POST™
Supports & Enclosures for Outdoor Installations

UL/CSA LISTED

Arlington
Arlington’s Gard-N-Posts™ are the attractive, safe and easy way to install light fixtures and devices outdoors!

We offer a variety of styles, from 9” to 73” tall that function as supports or enclosures – or both!

Made of non-metallic, heavy-duty plastic, our damage-resistant Gard-N-Post holds up against abuse from lawn maintenance equipment.

Most have built-in stabilizers that deliver rigid support and require no assembly. The angle-cut at the bottom allows for easy access to underground wires*.

Plus, the colorant runs throughout the post, so there’s no chipping or loss of color.

For added convenience, GP19, GP26 and GP37 – our most popular sizes – come with a supplied separator so you can install power and low voltage outlets in the same post.

Some styles come with a metal grounding bushing in place, ready for the installation of an NPT fixture. And some have KOs that make them UL Listed enclosures.

Whatever your need, there’s a Gard-N-Post to fit it!

* Not applicable to GPD9 deck/post mount style or the GPLN15GR low profile support.

Arlington
## For Any Outdoor Application

<table>
<thead>
<tr>
<th>Uses</th>
<th>Height • Catalog Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>Supports for fixture(s) and/or GFCI</td>
<td>19.5&quot; GP19 &lt;br&gt; 26&quot; GP26</td>
</tr>
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<td>35&quot; GPBK35</td>
</tr>
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<td>Super Tall Support for fixture and/or GFCI</td>
<td>37&quot; GP37 &lt;br&gt; Optional 18&quot; extender GPX18</td>
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<tr>
<td>Low Profile Supports for 2- and 3-wire light fixtures</td>
<td>19.5&quot; GPLN19 &lt;br&gt; 15&quot; GPLN15GR &lt;br&gt; 19.5&quot; GPL19 w/ metal bushing</td>
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<tr>
<td>Low Profile Enclosure with built-in weatherproof while-in-use cover</td>
<td>19.5&quot; GPD19</td>
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<tr>
<td>Deck/Post Mount Support for fixture and/or GFCI</td>
<td>9&quot; GPD9</td>
</tr>
<tr>
<td>3-wire type Light Fixtures for use with GARD-N-POST™</td>
<td>GP175B &lt;br&gt; GPP60B &lt;br&gt; GPP60LB &lt;br&gt; GPF13B</td>
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</tbody>
</table>
GP19 19.5"
GP26 26"

For any outdoor light fixture up to 18 lbs, w/ 1/2" or 3/4" NPT threads, and/or a GFCI wiring device

- Openings on both sides of the post allow for back-to-back power – use the supplied low voltage separator to install power and low voltage outlets in the same post
- Built-in stabilizers need no assembly and deliver rigid support
- Designed for easy access to underground wiring
- Four 1/2" KOs for a UL Listed enclosure
- Four colors
- Competitively priced

### Item UPC/DCI/NAED Color Unit Std

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<th>Item No.</th>
<th>UPC/DCI/NAED Mfg. #01 8997</th>
<th>Color</th>
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### Item UPC/DCI/NAED Color Unit Std

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GP19 19.5" Height
GP26 26" Height

UL Listed cover
Removable for easy wire installation

GP26
Taller design provides additional height for wiring devices and increased burial depth

Built-in stabilizers
No loose parts. No assembly required.

Angle-cut base
for easy access to underground wiring

Includes...
Installed 3/4" x 1/2" NPT metal reducing bushing, locknut with copper ground wire for fixture installation, (2) blank device plates, gaskets and screws, plug for top hole (when fixture is not installed), low voltage separator and removable KO plate.

Patented. Other patents pending.
For Light Fixture(s) and/or a GFCI

More Convenient than Ever!

*Install a fixture – and your choice of Power and/or Low Voltage Outlets – Outside!*

- **Power**
  - Install one or two GFCIs with weatherproof cover...

- **Low Voltage**
  - Add the supplied separator...
  - For low voltage on one side, power on the other

Arlington
CSA Listed with grounding lugs
GARD-N-POST™

Two-piece Super Tall 37” Support

GP37 37”
Optional
GPX18 18” Extender

Our tallest Gard-N-Post supports most outdoor light fixtures, and/or a GFCI wiring device
- Adaptable in the field for time clocks and disconnects
- Openings on both sides of the post – and the low voltage separator (supplied) allow for low voltage on one side, power on the other.
- Built-in stabilizers
- Two 1/2” KOs for a UL Listed enclosure
- Non-chipping colors
- UV rated plastic

Add the Optional GPX18 to extend the GP37 in 18” increments – up to 73” tall. Or cut the top of the extender to the desired height

GPX18 Optional 18” Extender
Extends the height of the GP37 up to 73”

Includes...
Installed 3/4” x 1/2” NPT metal reducing bushing, locknut with copper ground wire for fixture installation, (2) blank device plates, gaskets and screws, plug for top hole (when fixture is not installed), low voltage separator and removable KO plate.

GP37 37” Height

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OPTIONAL GPX18X 18” Extender

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Arlington

Two-piece Deck or Post Mount Support

Low profile support for deck or post mounting of most light fixtures and/or a GFCI wiring device

- Non-metallic two-piece design
- UV rated plastic for long outdoor life
- Metal grounding bushing assembly included
- Two 1/2" KOs for a UL Listed enclosure
- Includes plug for top for device-only installations
- Four permanent colors
- UL and CSA Listed (CSA w/ grounding lug)
- Competitively priced!

See page 12 for Light Fixture details

GPD9 9"

Includes...
Installed 3/4" x 1/2" NPT metal reducing bushing, locknut with copper ground wire for fixture installation, blank device plate, gasket and screws, plug for top hole (when fixture is not installed), removable KO plate and mounting base.

GPD9 9" Height

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<tr>
<th>Item No.</th>
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CSA Listed with grounding lugs
**GARD-N-POST™ Low Cost Bollard Kit**

**GPBK35 35”**

**Gard-N-Post support post with pagoda-style light fixture**

- Perfect for decks, boat docks and concrete walkways
- Square pagoda-style light fixture matches the shape of the Gard-N-Post™
- Fixture has a standard lamp socket that accommodates a variety of lamp types
- Back-to-back openings in the post, and the low-voltage separator give you the option of installing power in one side, and low-voltage in the other – or high voltage devices in both
- Two combination KO plates provide a UL Listed enclosure
- Colors: black, bronze
- Low cost bollard!
- Easy installation includes everything you need to install it, except anchor bolts and caulking

**Easy to install!**

1. **Metal Support Post**
   - Attaches easily to surface

2. **35” Non-metallic Gard-N-Post**
   - The non-metallic Gard-N-Post slides over the metal support post.
   - Both posts are held firmly in place with the supplied screws (see below).

3. **Decorative Curb**
   - Place decorative curb over Gard-N-Post. Slide it down to cover the installation.

4. **Spacer**
   - Press fit spacer to base of lamp.

5. **Pagoda Light Fixture**
   - Install pagoda light to post with locknut inside the top of the post.
   - Wire fixture.

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**Bollard Kit 35” Height**

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**Pagoda Light Fixture**

- Sold separately
- Compliments Arlington’s Gard-N-Post line

<table>
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<th>Item No.</th>
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<td>GPP60LBR</td>
<td>77047 Bronze</td>
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<td></td>
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</table>

**Kit includes...**

- Gard-N-Post and metal stabilizer, curb, pagoda light fixture and decorative spacer, (2) blank device plates with gaskets and screws, low voltage separator and removable KO plate with screws.

**Recommended anchors (not included):**

- Concrete: (4) 3/8” x 2-1/2” Tapcons
- Cast-in-place concrete: (4) 3/8” anchor bolts
- Wood deck: (4) 3/8” anchor bolts w/ nuts & washers

**Fixture uses a 40 watt halogen, 40 watt incandescent, or a 13 watt fluorescent lamp. Lamp not included.**
Perfect for Concrete Walkways and Boat Docks!

The Square Light on a Square Post Looks Great!

GPBK35B
Bollard Kit (black)

Arlington

CSA Listed with grounding lugs
Gard-N-Post low profile supports just for 2- and 3-wire fixtures

Installing an outdoor light fixture is easier, and less expensive with Arlington’s low cost Gard-N-Posts.

The GPLN series low profile support is designed for 3-wire light fixtures. They come with a 3/4” NPT threaded opening, and an installed 3/4 x 1/2 non-metallic reducing bushing for use with 1/2” or 3/4” NPT fixtures.

- Installed cover
- Permanent colors – No chipping
- Heavy-duty – Resists damage from lawn mowers and other lawn maintenance equipment
- UV rated plastic for long outdoor life
- UL and CSA Listed

GPLN19
Non-metallic bushing for 3-wire fixtures only

GPLN15GR
Non-metallic bushing for 3-wire fixtures only

GPL19
Metal bushing with ground wire for 2- or 3-wire fixtures

Includes: Access panel cover, gasket, 3/4” x 1/2” NPT non-metallic bushing for fixture installation.

GPLN19B
Shown with light fixture GPL75B

GPLN19B
Non-metallic bushing for 3-wire fixtures only

GPLN15GR
Non-metallic bushing for 3-wire fixtures only

GPL19
Metal bushing with ground wire for 2- or 3-wire fixtures

Includes: Access panel cover, gasket, installed 3/4” x 1/2” NPT metal grounding bushing and locknut with copper ground wire for fixture installation.
Enclosure w/ Weatherproof in-use Cover

Arlington's GPD19 Gard-N-Post enclosure costs about the same as multiple piece assemblies, but it looks a lot better, and it's faster and easier to install.

- Ships with a clear, extra-duty weatherproof in-use cover, GFCI and duplex wall plate – no gasket required
- Four permanent, damage-resistant colors
- Made of heavy-duty, UV-rated plastic
- 19.5" tall
- UL Listed enclosure – Meets 2011 NEC extra-duty code requirements

Why install boxes like this?...

...when you can

Look Great Outdoors!

<table>
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<tr>
<th>Item No.</th>
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<td>GPD19W</td>
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Includes: Gard-N-Post with built-in weatherproof while-in-use cover, GFCI wall plate
### Decorative Light Fixtures • Sold Separately

#### Decorative 3-wire type light fixtures for use with our Gard-N-Post line
- Powder coated color match
- For heavy-duty commercial or residential use
- 1/2” NPT fixture
- Adds safety and security
- Perfect for illuminating signs, flagpoles, walkways, buildings, driveways, yards and recreational areas

#### Lamp Up to 75 watt, flood

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Uses a 75 watt PAR 16 or a 50 watt PAR 20 halogen lamp. Lamp not included.

#### Lamp 13 watt, fluorescent • 2-lamp fixture

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Uses two 13 watt fluorescent lamps (included). Lamp # PL-S27

#### Lamp Incandescent, halogen or compact fluorescent

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Uses a 40 watt halogen, 40 watt incandescent, or 13 watt fluorescent lamp. Lamp not included.

#### Lamp Incandescent, halogen or compact fluorescent

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Uses a 40 watt halogen, 40 watt incandescent, or 13 watt fluorescent lamp. Lamp not included.