

## John Timberland 32943

# John Timberland Hepworth Traditional Outdoor Light Post Installation and Maintenance Manual

Model: 32943

## 1. INTRODUCTION

This manual provides comprehensive instructions for the safe installation, operation, and maintenance of your John Timberland Hepworth Traditional Outdoor Light Post. Please read this manual thoroughly before beginning installation and retain it for future reference. This product is designed to support a standard post-top light fixture (not included) for outdoor lighting applications.

## 2. SAFETY INFORMATION

**WARNING: Risk of Electric Shock. Always disconnect power at the circuit breaker before installation or servicing.**

- Ensure all electrical connections comply with local codes and ordinances.
- If you are unsure about wiring or installation, consult a qualified electrician.
- Do not install near flammable materials or in areas with excessive heat.
- This product is rated for wet locations. Ensure all connections are properly sealed to prevent water intrusion.
- Wear appropriate safety gear, including gloves and eye protection, during installation.

## 3. PACKAGE CONTENTS

Verify that all components are present before beginning installation:

- Outdoor Light Post (multi-section assembly)
- Base for surface mounting
- Mounting hardware (J-bolts, nuts, washers, template)
- Instruction Manual (this document)

*Note: The top light fixture is not included and must be purchased separately.*

4. SPECIFICATIONS

Feature	Detail
Model Number	32943
Dimensions (Overall)	76.75" H x 10.25" L x 10.25" W
Base Footprint	10.25" wide (hexagonal)
Mounting Surface Diameter (Top)	3" wide
Pole Thickness	3.2 mm (0.1")
Weight	7.7 lbs
Material	Aluminum construction, Black iron finish
Installation Type	Surface Mount
Environmental Rating	Wet location outdoor rated, Weather Resistant
Maximum Compatible Wattage	600 Watts (for compatible light fixture)
Voltage	120 Volts
UPC	736101093572





**Figure 4.1:** Product Dimensions. The light post measures 76.75 inches in height and 10.25 inches in width at the base.

## 5. SETUP AND INSTALLATION

This light post is designed for surface mounting onto a concrete pad or other stable, level surface. Professional installation is recommended.

### 5.1 Site Preparation

- Choose a location that is level and provides adequate support for the light post and fixture.
- Ensure proper electrical wiring is available at the installation site, adhering to all local electrical codes.
- If installing on new concrete, allow the concrete to cure fully before mounting the post.

### 5.2 Assembling the Post

1. Carefully unpackage all components.
2. The light post consists of multiple sections designed to thread together. Align the threaded ends and carefully screw each section clockwise until secure. Ensure all sections are tightly joined to form a

rigid pole.





**Figure 5.1:** Fully assembled light post, showing the threaded sections joined together.

### 5.3 Mounting the Base

1. Position the hexagonal base footprint at the desired installation point.
2. Use the provided metal template to mark the locations for the anchor bolts on your concrete surface.
3. **For new concrete:** Embed the supplied J-bolts into the wet concrete using the template to ensure correct spacing. Allow concrete to cure completely.
4. **For existing concrete:** Drill holes at the marked locations using a hammer drill and a masonry bit appropriate for the anchor bolts. Insert suitable concrete anchors (e.g., 5/16" anchor bolts if not using supplied J-bolts).
5. Once anchor bolts are secured, place the light post base over the bolts. Secure with washers and nuts, tightening evenly to ensure the post is plumb and stable.



**Figure 5.2:** Close-up view of the hexagonal base, showing mounting points for anchor bolts.

### 5.4 Wiring and Light Fixture Attachment

1. Route the electrical wiring up through the center of the assembled light post.
2. Connect the wiring to your chosen post-top light fixture according to the fixture's instructions and local electrical codes.
3. Mount the light fixture onto the 3-inch diameter mounting surface at the top of the post, securing it

firmly.

4. Ensure all electrical connections are insulated and protected from weather.



**Figure 5.3:** Example of the light post installed in an outdoor environment, ready for a light fixture.

## 6. OPERATING INSTRUCTIONS

The John Timberland Hepworth Outdoor Light Post serves as a structural support and conduit for an outdoor light fixture. Its operation is dependent on the light fixture installed on top.

- Once a compatible light fixture is installed and wired, operate the light according to the instructions provided with your specific light fixture.
- Ensure the power source is connected and the circuit breaker is ON.
- If your light fixture includes a switch, photocell, or smart control, use those mechanisms to turn the light on and off.

7. MAINTENANCE

Regular maintenance will help preserve the appearance and functionality of your light post.

- **Cleaning:** Periodically clean the post with a soft, damp cloth. Avoid abrasive cleaners or solvents that could damage the finish.
- **Inspection:** Annually inspect the post for any signs of damage, corrosion, or loose connections. Ensure the base remains securely fastened to its mounting surface.
- **Electrical:** For any electrical maintenance, always disconnect power at the circuit breaker first. Consult a qualified electrician for complex electrical issues.

8. TROUBLESHOOTING

This section addresses common issues related to the light post itself. For issues with the light fixture, refer to its specific manual.


Problem	Possible Cause	Solution
Post is wobbly or not plumb.	Loose mounting bolts; uneven mounting surface; sections not fully tightened.	Check and tighten all mounting bolts at the base. Ensure threaded post sections are fully engaged. Verify mounting surface is level.
Water accumulation inside post.	Improper sealing of light fixture or wiring entry points.	Ensure the light fixture is properly sealed to the top of the post. Check all wiring entry points for adequate weatherproofing.
Finish appears dull or discolored.	Environmental exposure; accumulation of dirt/grime.	Clean the post regularly with a mild soap and water solution. Avoid harsh chemicals.

9. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the official John Timberland website or contact their customer service department directly. Retain your proof of purchase for warranty claims.

**Manufacturer:** John Timberland  
**Website:** [Visit the John Timberland Store on Amazon](#)






Related Documents - 32943



[John Deere 872G & 872GP Motor Grader Parts and Service Intervals Guide](#)

This guide provides essential replacement parts information, fluid capacities, and detailed service intervals for John Deere 872G and 872GP Motor Graders, including part numbers and recommended maintenance schedules.



 <p>John Lewis Fillable 9kg Parasol Base Stock number: 82011818</p> <p>1.25m W x 0.5m H</p>	<p><a href="#">John Lewis Fillable 9kg Parasol Base - Assembly, Safety, and Care Guide</a></p> <p>Detailed instructions for assembling, using, and maintaining the John Lewis Fillable 9kg Parasol Base (Stock number: 82011818). Includes safety warnings and care tips for this outdoor furniture accessory.</p>
 <p>SuperATV Flip Windshield</p>	<p><a href="#">SuperATV Flip Windshield Installation Guide for John Deere Gator XUV 550-590</a></p> <p>Detailed installation instructions for the SuperATV Flip Windshield designed for John Deere Gator XUV 550, 560, and 590 models. Includes parts list, cleaning recommendations, liability information, and step-by-step assembly guidance.</p>
 <p>34 ST JOHN INSTALLATION INSTRUCTIONS</p>	<p><a href="#">34 St John Maggiore Freestanding Bath Installation Instructions</a></p> <p>Comprehensive installation guide for the 34 St John Maggiore Solid Surface Freestanding Bath, including technical specifications, site preparation, piping installation, and warranty information.</p>
 <p>Timberland 2H / 2HDATE / 3H / 3HDATE INSTRUCTION MANUAL</p>	<p><a href="#">Timberland 2H / 2HDATE / 3H / 3HDATE Instruction Manual</a></p> <p>Instruction manual for Timberland watches models 2H, 2HDATE, 3H, and 3HDATE, detailing time and date setting procedures.</p>
 <p>34 ST JOHN INSTALLATION INSTRUCTIONS</p>	<p><a href="#">34 St John Bolsena Solid Surface Freestanding Egg Shaped Bath Installation Instructions</a></p> <p>Comprehensive installation guide for the 34 St John Bolsena Solid Surface Freestanding Egg Shaped Bath, covering technical specifications, dimensions, tools, preparation, installation steps, safety warnings, and warranty information.</p>