

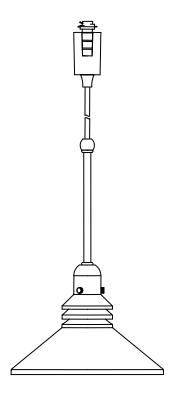
## **INSTRUCTION MANUAL**

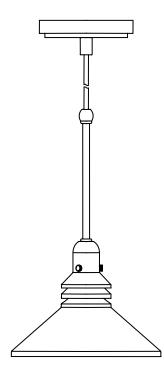
## 1 Light Track Pendant in Brushed Nickel Finish

### Home Depot SKU 720-879 (UPC 718212171004) (Brushed Nickel fixture)

Track Construction:

Hardwire Construction:





### LA-1599E/S/F

Thank you for purchasing this Hampton Bay Track Lighting. This product has been manufactured with the highest standards of safety and quality.

## **FEATURES:**

- 1. Traditional 1 Light Track Pendant in Brushed Nickel Finish.
- 2. Install as a Hardwire Mini Pendant or Track Pendant.
- 3. Easy to assemble and install.

## **QUESTIONS, PROBLEMS, MISSING PARTS:**

Before returning to your local Home Depot, please call our Customer Service Team at 1-877-527-0313 or visit www.homedepot.com. Please reference your SKU (720-879 Brushed Nickel fixture) or UPC (718212171004 Brushed Nickel fixture).

## **CAUTION:**

- 1. Before starting installation of this fixture or removal of a previous fixture, disconnect the power by turning off the circuit breaker or by removing the fuse at the fuse box.
- 2. CONSULT A QUALIFIED ELECTRICIAN IF YOU HAVE ANY ELECTRICAL QUESTIONS.
- 3. If you have any non-electrical questions about this fixture, please contact our Customer Service Team at 1-877-527-0313 or visit www.homedepot.com. Please reference your SKU (720-879 Brushed Nickel fixture) or UPC (718212171004 Brushed Nickel fixture).
- 4. Keep your receipt and these Instructions for Proof of Purchase.

# **TOOLS REQUIRED FOR ASSEMBLY & INSTALLATION** (not included):



Light Bulb (60 watt maximum)



Safety goggles

Phillips screwdriver



Step Ladder



Wire strippers



Flathead screwdriver

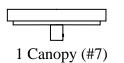


6

Electrical tape



## PARTS INCLUDED FOR ASSEMBLY (parts are not to scale):





3 Screw (#20)



### PARTS INCLUDED FOR INSTALLATION (parts are not to scale):







1 Ground Screw (#12)

1 Crossbar (#11)



2 Out Box Screw (#10)



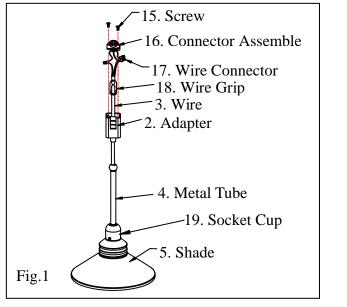
2 Mounting Screw (#8)

3 Wire Connector (#14)

## **INSTALLATION INSTRUCTIONS:**

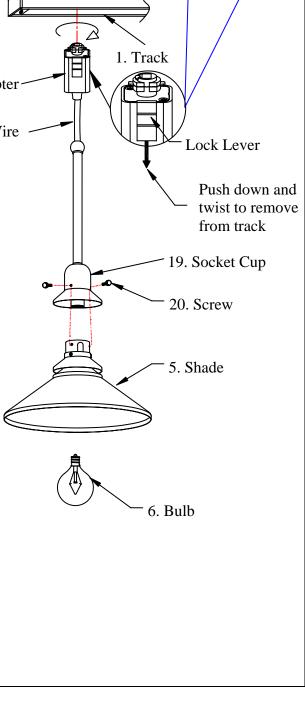
Track Construction:

- 1. Secure the Metal Tube (#4) to top of Socket Cup (#19).
- 2. Align the holes on the Shade (#5) and Socket Cup (#19), secure them with Screws (#20).
- 3. Please follow these instructions if you need to adjust the length of the wire before installation:
  - a. Begin by determining the length of wire needed for proper hanging height. Use a wire cutter to discard un-wanted wire. (*Note: keep 2" additional length of wire for wire connection.*) Carefully cut and remove approximately 2" of the outer sheathing from cord end and strip 3/8" of the wire ends bare to expose the copper strands. (CAUTION: Be careful not to cut or damage the insulation on the inside wires when removing the outer insulation).
  - b. Loosen the Screw (#15) at the top of adapter using a screwdriver, then take out the connector assembly (#16), Wire Connectors (#17), Wire Grip (#18) and pass through the Wire (#3) from the inside of the adapter (#2) as shown in Fig. 1.
  - c. Make wire connections.



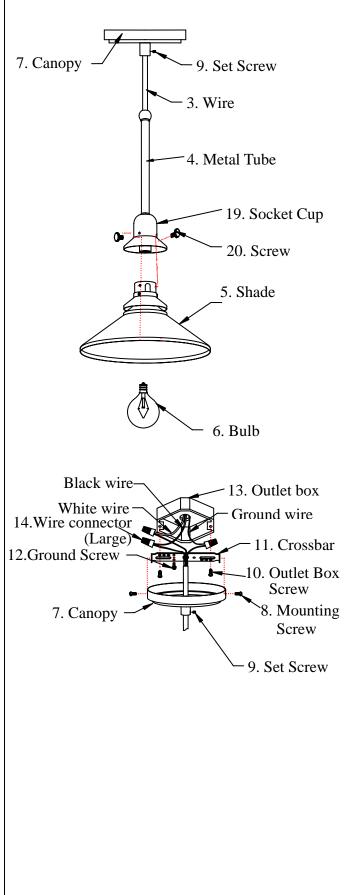
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Track Construction: Cont'	Notice:
When installing or using this track system, basic safety precautions should always be followed, including the following: a.) Read all instructions. b.)Do not install this track in damp or wet	1. Connector is designed to lock into track section by turning connector in
<ul> <li>a) the first fi</li></ul>	2. Adapter 3. Wire Ush down and twist to remove from track 19. Socket Cup 20. Screw 5. Shade 6. Bulb



- 1. Secure the Metal Tube (#4) to top of Socket Cup (#19).
- 2. Align the holes on the Shade (#5) and Socket Cup (#19), secure them with Screws (#20).
- Determine the length of wire needed for proper hanging height. Use a wire cutter to discard un-wanted wire. (Note: keep 2" additional length of wire for wire connection.) Carefully cut and remove approximately 2" of the outer sheathing from cord end and strip 3/8" of the wire ends bare to expose the copper strands. (CAUTION: Be careful not to cut or damage the insulation on the inside wires when removing the outer insulation).
- 4. Place the Wire (#3) through the Canopy (#7) and secure with Set Screw (#9). (Note: Maintain the proper length of wire for wire connects.)
- 5. Attach the Crossbar (#11) to the Outlet Box (#13) with Outlet Box Screws (#10). The side of the Crossbar marked "GND" must face out.
- 6. Connect the white wire from the fixture to the white wire from the outlet box (#13) and the black wire from the fixture to the black wire from the outlet box (#13). Cover the two wire connections using the two provided wire connectors (large) (#14). Wrap the two wire connections with electrical tape for a more secure connection. If your outlet box has a ground wire (green or bare copper), connect fixture's ground wire to it using the wire connector (large) (#14). Otherwise connect the ground wire from the fixture to Ground screw (#12) on the Crossbar (#11). Note: If you have consult your local approved grounding electrical questions. electrical *code* for methods.
- 7. Tuck these wire connections neatly into the ceiling outlet box and then raise the canopy all the way to the ceiling. Secure the Canopy (#7) against the ceiling with Mounting Screws (#8).
- 8. Install the light bulb (not included) in accordance with the fixture's specifications. (DO NOT EXCEED THE MAXIMUM WATTAGE RATING!!)

Installation is complete. Turn on the power at the circuit breaker or fuse box. Turn the light switch on to activate the fixture.



### **TROUBLESHOOTING:**

	Possible Cause	<b>Corrective Action</b>
Bulb will not light.	1. Bulb is burned out.	1. Replace light bulb.
	2. Power is off.	2. Make sure power
		supply is on.
	3. Faulty wire connection.	3. Check wiring.
	4. Faulty switch.	4. Test or replace switch.
Fuse blows or circuit	Crossed wires or power wire	Check wire connections.
breaker trips when light	is grounding out.	
is turned on.		

### **PRODUCT MAINTENANCE:**

- 1. To clean the outside of the fixture, use a dry or slightly dampened clean cloth (use clean water, never a solvent) to wipe the shade and surface of the fixture.
- 2. To clean the inside of the fixture, first disconnect power to the fixture by turning off the circuit breaker or by removing the fuse at the fuse box. Next, use a dry or slightly dampened clean cloth (use clean water, never a solvent) to wipe the inside of the shade and exterior surface of the fixture.
- 3. Do not use any cleaners with chemicals, solvents or harsh abrasives. Use only a dry soft cloth to dust or wipe carefully.

#### **LIMITED WARRANTY**

The manufacturer warrants this lighting fixture to be free from defects in materials and workmanship for a period of five (5) years from date of purchase. This warranty applies only to the original consumer purchaser and only to products used in normal use and service. If this product is found to be defective, the manufacturer's only obligation, and your exclusive remedy, is the repair or replacement of the product at the manufacturer's discretion, provided that the product has not been damaged through misuse, abuse, accident, modifications, alterations, neglect or mishandling. This warranty shall not apply to any product that is found to have been improperly installed, set-up, or used in any way not in accordance with the instructions supplied with the product. This warranty shall not apply to a failure of the product as a result of an accident, misuse, abuse, negligence, alteration, or faulty installation, or any other failure not relating to faulty material or workmanship. This warranty shall not apply to the finish on any portion of the product, such as surface and/or weathering, as this is considered normal wear and tear.

The manufacturer does not warrant and specially disclaims any warranty, whether express or implied, of fitness for a particular purpose, other than the warranty contained herein. The manufacturer specifically disclaims any liability and shall not be liable for any consequential or incidental loss or damage, including but not limited to any labor / expense costs involved in the replacement or repair of said product.