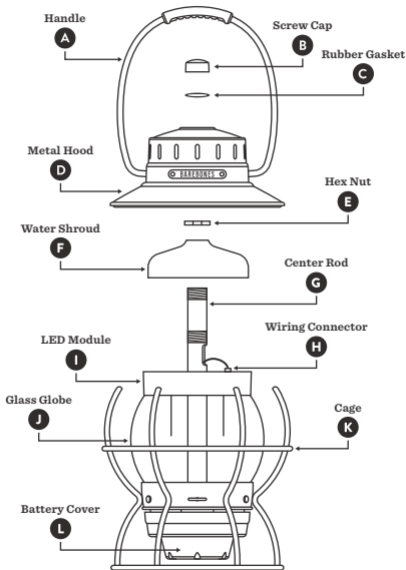


**RAILROAD LANTERN**

*Replacement Glass Guide*

**BAREBONES**

## KEY PRODUCT FEATURES



## BEFORE YOU START

It is important to identify if the Glass Globe on your lantern can physically be replaced. Turn your lantern upside-down to view the bottom. If a Compass Logo (*see below*) is printed on the bottom of the Battery Cover, your Railroad Lantern's Glass Globe can be replaced.



## IF YOU DO NOT HAVE A COMPASS LOGO

If the Compass Logo is not printed on the bottom of the battery cover, the glass on your version of the Railroad Lantern cannot be replaced. Please contact customer service if you have any questions.

## REMOVING THE GLASS GLOBE

Follow the steps below to clean or replace the Glass Globe on your Railroad Lantern.

1. Unscrew and remove Screw Cap **B** and Rubber Gasket **C**.
2. Lift Handle **A** and Metal Hood **D** directly up from Center Rod.
3. Unscrew Hex Nut **E** from both threaded segments of Center Rod.

### READ NEXT STEPS CAREFULLY BEFORE CONTINUING

The LED Module is covered by the Water Shroud which must be removed first in order to disconnect wiring.

4. First, remove Water Shroud **F**. Water shroud is removed by lifting directly up from Center Rod.  
*You may need a flat tool to help leverage the Water Shroud off of LED Module.*
5. Disconnect Wiring Connector **H** by pulling up. Insert wire into the hole on the side of Center Rod.
6. Lift LED Module **I** up from Center Rod. Once removed, safely set LED Module upside-down on a flat surface to prevent damaging LEDs.
7. Remove Glass Globe **J**.

## REASSEMBLING THE RAILROAD LANTERN

1. Place Glass Globe **J** into correct position over Center Rod.
2. Slide LED Module **I** over Center Rod. Align LED Module with two pegs on Center Rod.  
*Wire Connector should line up with hole on side of Center Rod.*
3. Pull wiring from Center Rod and Connect to Wiring Connector **H**.
4. Slide Water Shroud **F** over Center Rod and place on top of LED Module **I**.
5. Screw Hex Nut **E** through both threaded segments on Center Rod. *Hex Nut can be securely tightened by hand. Do not overtighten.*
6. Place Metal Hood **D** over Center Rod on top of Cage **K**. *There are two notches under the metal hood that align with the top of the cage. The Barebones logo plate lines up with power switch.*
7. Place Rubber Gasket **C** over Center Rod and securely tighten Screw Cap **B** by hand.

# BAREBONES

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Scan the QR code with your smartphone's camera to view this information online.



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