Maintenance) As good measure the batteries should be checked daily and cycle the light through its functions to ensure proper operation. When batteries become low the on/off switch will flash red to indicate that the batteries should be replaced.

Optional) If you prefer to mount the light on the opposite side, simply remove and flip the clamp on the light. Then mount the light in the desired location. (*Image D*)



(Image D)

There is a exploded assembly image on the first page to aid assembly or disassembly. Be sure to the guide sleeve is installed on the center clamp bolt during reassembly. (Image E)





Installation
For Alco-Lite Ladders

Visit FireSafetyLite.com for Video Instructions

Disclaimer

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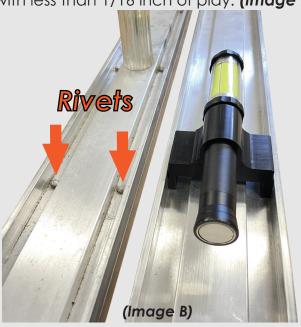


Step 1) Confirm you have the correct size clamp block on the Fire Safety Lite for your application.

A) The light should have arrived fully assembled and ready to install, however confirm the ladder clamping block is in the fully collapsed position. (Image A)



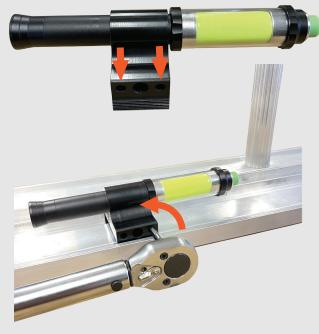
B) Test fit the Fire Safety Lite in the rail of the ladder to confirm fitment. The clamp should fit in the inside channel of the rail with less than 1/16 inch of play. (Image B)



C) During installation make sure the clamp isn't over any rivets and that the clamp is fully bottomed out in the channel. (Image B)

Step 2) Choose your desired location to mount the Fire Safety Lite. Good positioning will allow the user easy access to the On/Off button of the Fire Safety

Step 3) Using an INCH POUND torque wrench, secure the Fire Safety Lite to the ladder by turning the OUTER BOLTS COUNTER CLOCKWISE to 30 Inch Lbs.
These can be accessed through the small access holes on the Clamp. Evenly alternate between bolts while tightening. (Image C) Warning: Overtightening can cause damage to the ladder. Do not use a foot pound torque wrench.



(Image C)