

**Maintenance)** As good measure the batteries should be checked daily, 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 the guide sleeve is installed on the center clamp bolt during reassembly. **(Image E)**



**(Image E)**



**FIRE SAFETY LITE**  
[FIRESAFETYLITE.COM](http://FIRESAFETYLITE.COM)

Installation  
For Duo Safety Ladders

# Disclaimer

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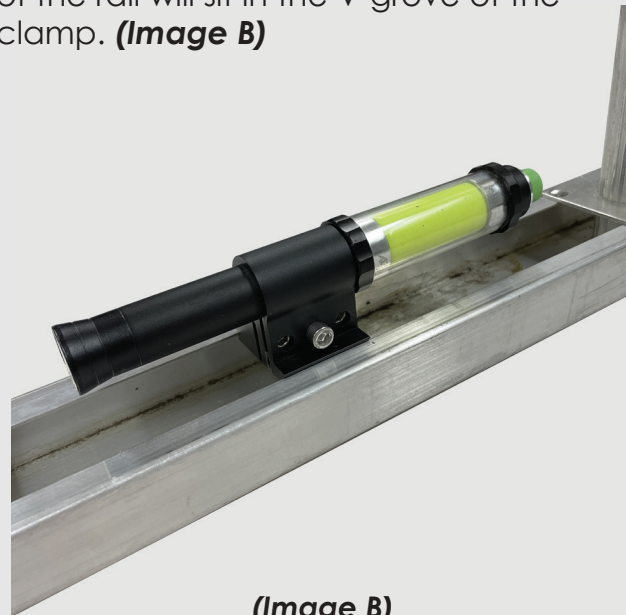
**Step 1)** Confirm you have the correct size clamp block on the Fire Safety Lite for your application.

**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)**



**(Image A)**

**B)** Test fit the Fire Safety Lite in the rail of the ladder to confirm fitment. The inner lip of the rail will sit in the V-groove of the clamp. **(Image B)**



**(Image B)**

**C)** Before securing the clamp you should have about 1/8th Inch play from groove to groove on the clamp. *If there is excessively more room please contact Fire Safety Lite as soon as possible to get the right size clamp for your ladder.*

**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)**

