



Ladder Standoff Assembly Guide PN# ALLDDRSO-KIT and TLDDRSO-KIT

- Both ALLDDRSO-KIT and TLDDRSO-KIT are designed to assemble without tools. Each kit is composed of four identical standoff halves designed to mate to each other, enough standoff halves to complete standoffs for one rung. Standoffs are placed in locations best suited for users. Common rung locations are: 2', 5', 8', 10', 20', 25', these may vary by ladder length and user preference. These are not designed to be removed after they are assembled.

Assembly

1. Four standoff halves are required per rung, Loctite 480 can aid in keeping snap halves together during use.



2. Apply a small drop of Loctite 480 to each standoff tine groove.



Place a small drop of Loctite 480 in each standoff tine groove prior to assembly.



3. Place standoff halves under ladder rung to support the rung.



4. Place additional standoff halves on top of standoff halves supporting ladder rung, apply light pressure until the halves snap together. **NOTE: It may be necessary to apply tension or a slight twisting motion to rope ladders to stop the halves from pinching rope during assembly.**



5. Repeat steps 1-4 for additional rungs. **Note:** ALLDDRSO and TLDDRSO are keyed differently and will not mate to each other.