

IMPORTANT: Read these instructions carefully so you fully understand them before using your D-Clever Ladder Leveler. Improper installation of the connecting plates and improper use of the ladder leveler can cause serious injury or death.

Contents:

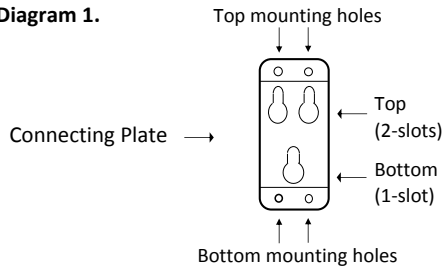
- 1x Leveler + carrying bag
- 2x Connecting Plates
- 8x Nylock Nuts
- 8x Washers
- 8x 3/16" x 1" Hex Head Bolt
- 1x 1/4" Drill Bit

Tools required:

- Drill
- 2x wrenches (7/16")
- 1x Marker

CONNECTING PLATES - MOUNTING INSTRUCTIONS

Diagram 1.



1. Place the extension or single ladder flat on a work bench or on edge, depending on preference and/or availability.
2. For an extension ladder, extend the ladder one foot so the fly section is not in your way.
3. Using one connecting plate as a template, center the unit over the bottom rung on the outside of the ladder's siderail and mark the location for 4 mounting holes. **Note:** If centering the plate in relation to the bottom rung cannot be achieved due to a siderail guard (cover), then place the bottom edge of the plate on top of the guard's edge as shown on **Diagram 2**, then mark the 4 mounting holes.
4. Using the 1/4" drill bit, drill the 4 mounting holes thru the siderail at the location previously marked.
5. Place the connecting plate on the outside of the ladder's siderail so that the 2-slots are pointed towards the top of the ladder.
6. Using the bolts, attach the plate to the siderail as shown on **Diagram 3**.
7. Install the washers and nylock nuts and tighten securely using the 7/16" wrenches.
8. Repeat steps 3-7 for mounting the opposite side of ladder.

Diagram 2.

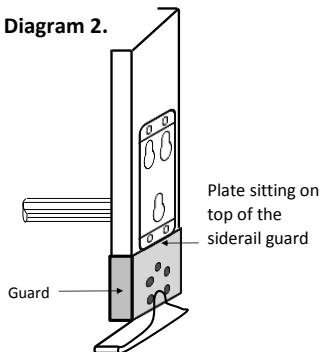
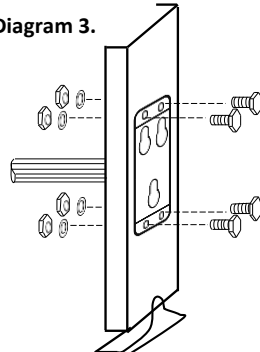


Diagram 3.



LADDER LEVELER - OPERATING INSTRUCTIONS

INSPECTION

Inspect before each use.

1. Inspect the ladder and the leveler for missing or damaged components. Do not use a damaged ladder or leveler and do not attempt temporary repairs. **Note:** Destroy leveler if damaged or exposed to fire or chemicals.
2. Keep leveler clean of all unwanted material such as mud, grease, oil, wet paint, etc.

SET-UP AND USE

1. Before putting the ladder in place against a building or other structure, determine which side of the ladder to place the leveler. **Note:** The leveler should be placed on the lower ground-level side.
2. While the ladder is on the ground, clip the leveler into place by matching the 3 slots on the connecting plate with the 3 studs on the leveler, insert and slide up. The leveler will click into place and will not be able to be removed. **Note:** Test the leveler-to-plate connection by manually attempting to remove the leveler without engaging the locking clip.
3. Before erecting the ladder, make sure that the leveler is fully retracted. Follow the instructions provided with the ladder. **Note:** Use the ladder only at the correct 75° angle.
4. Make sure that the ladder is on firm ground and that the area is free of debris. Do not use on slippery, soft or unstable surfaces.
5. Do not use two levelers at the same time to gain additional height.
6. Stand in front of the ladder, turn the leveler's foot so that the serrated edge is pointing away from you and ensure that it is parallel to the ladder's foot. After erecting the ladder, push down (depress) on the top of the leveler in order to slide it down until it hits the firm surface. This will hold the ladder in a level position.
7. Test the firmness of the ground by standing on the lowest rung. If the ladder sinks or shifts, reset the ladder.
8. After each use and when the ladder is on the ground, remove the leveler by pulling the locking clip and sliding the leveler down and out.