

RIDGE HOOK INSTALLATION AND USER GUIDE

WARNING!

Metal conducts electricity do not use where contact may be made with live electrical circuits. Failure to read and follow instructions on the use of this product could result in serious personal injury or death.

INSPECTION

1. Inspect this product upon receipt and before each use. Never use a damaged, bent or broken ladder or ridge hook. All parts must be in good working order.
2. Keep this product and your ladder clean from grease, oil, mud, snow, wet paint and other slippery material. Keep your shoes clean; leather soles should not be used.
3. Never make temporary repairs of damaged or missing parts.
4. Destroy this product if broken, worn or if exposed to fire or chemical corrosion.

SAFETY INSTRUCTIONS

1. **DANGER!** This product can conduct electricity. Do not let this product come in contact with live electrical wires.
2. Always use fall protection in accordance with local, state and federal regulations.
3. Familiarize yourself with the application and limitations of the Ridge Hook, as well as potential hazards.
4. This product **must not** be installed on an extension ladder. **Only install on single ladders.**
5. Ridge Hooks are meant for use by experienced tradesmen having full knowledge in its use.

CONTENTS

- 1pr Ridge Hook Assembly (A)
- 4x ¼" x 1" Hex Head Bolt (B)
- 4x ¼" Nylock Nut (C)
- 12x Washers (D)

TOOLS REQUIRED

- Drill
- ¼" Drill Bit
- 2x 7/16" Wrench
- 1x Marker

INSTALLATION

1. The mounting of the Ridge Hooks must be performed with the ladder on the ground.
2. Place the Ridge Hook flat and centered on the ladder siderail outer face as shown on Figure 1. In some cases, depending on the ladder, the ladder end-caps need to be removed so the Ridge Hook lays flat on the siderail.
3. Using the Ridge Hook pre-drilled holes as a guide, locate the drilling spots and mark them on the ladder. The drilling spots must be located at the same or similar distance from the ladder top-rung as shown on Figure 1. Repeat steps 1 and 2 on both ladder siderails.
4. Drill the ladder siderails on the four spots previously marked.
5. Using the bolts, washers and nuts provided, mount the Ridge Hook on the ladder siderail as shown on Figure 2. Depending on the ladder, the washers shown as "D2" on Figure 2 may or may not be necessary. When using a ladder with rungs swaged to the siderail, "D2" washers are typically needed to compensate the height of the rung swaging ring.
6. Tighten the bolt and nut. A minimum of two thread pitches of the bolt should extend beyond the nut's nylon insert. Repeat this step on both ladder siderails.
7. After fastening the hardware, the Ridge Hook should lay flat on the ladder siderail and free of movement as shown on Figure 3.

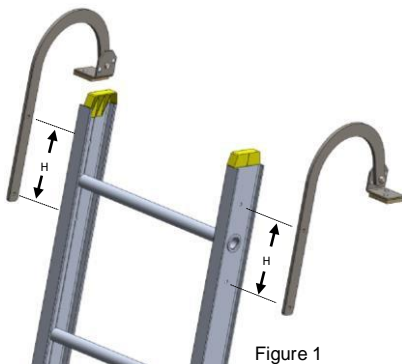


Figure 1

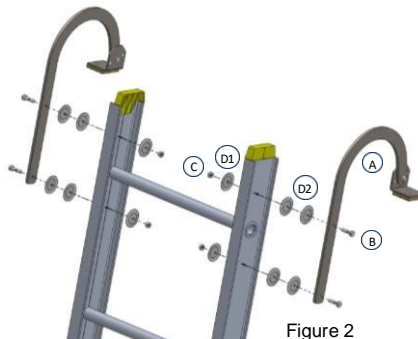


Figure 2



Figure 3

SETUP AND USE

1. Do not use this product if you tire easily or are subject to fainting spells or are using medicine or alcohol or are physically impaired.
2. Do not leave this product set up and unattended.
3. Push the ladder up the roof on its flat side – opposite from the side with the hooks on. At the ridge, turn the ladder over and ensure the rubber pad on the ridge hook swivel feet rest even and not on the ridge tile on the other side of the roof.
4. Ensure the hooks are securely placed over the apex of the roof before placing any weight on the ladder.
5. The ladder should always lay flat on the roof. The ridge hook swivel feet may be adjusted for maximizing contact with the roof surface as per needed.
6. Face ladder when climbing up or down; keep body centered between siderails.
7. Maintain a firm grip. Use both hands when climbing.
8. This product has been manufactured and engineered to provide a safe way to access a roof with your ladder. Duty Rating: 300 Lbs.