

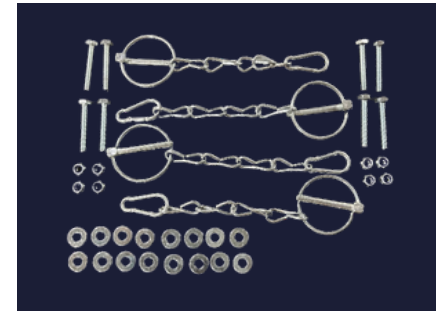


Contents of Handrail Kit

PART	QUANTITY
HANDRAIL	2
M6 X 40 HEX BOLT	8
1/4" WASHER	16
M6 NYLOC NUT	8
CHAIN, PIN & CARABINER CLIP	4

Step 1 - Unpack the Step Ladder

- Carefully remove all tape and cut any cable ties.
- Extract handrails and small parts (usually under top packaging).

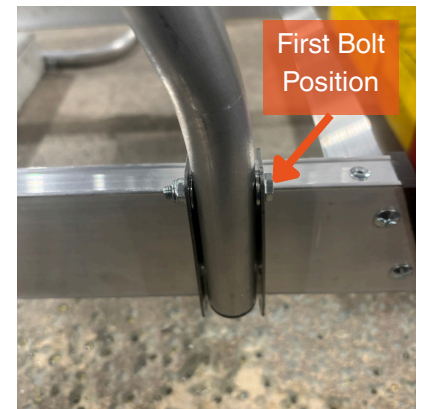


Step 2 - Open the Ladder

- Place ladder on a flat, solid surface.
- Open fully until side arms lock into place.

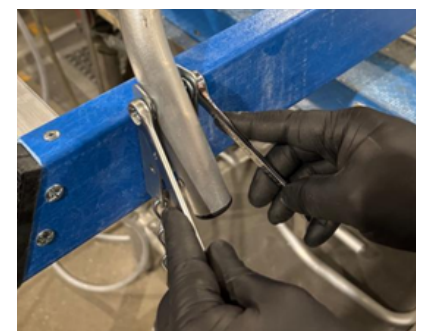
Step 3 - Locate Handrail Mounting Points

- Identify the metal brackets on each side where handrails will attach.



Step 4 - Attach the Handrails

- Align the handrail with the metal bracket holes.
- Use the nuts, bolts, and washers to secure the handrails to the metal brackets using the holes nearest the front of the stile.
- Tighten the nuts firmly using two 10mm spanners.



Important: For folding handrails, do not attached the bolts to the hole nearest the back of the stile. Using only one bolt on each bracket will allow pivoting for the handrails to fold.

Handrail Options

Option A: Folding Handrails

Ideal for easy storage and transport.

- Use pins and carabiner clips, not the nuts and bolts, to secure the handrail in the second hole.
- Secure with the carabiner to the metal bracket to prevent the pin from falling out.
- Fold handrails when not in use and secure with the strap.



Option B: Fixed Handrails

Offers maximum strength.

- Use nuts, bolts, and washers to secure the handrail through second hole.
- Put a washer on each side of the bolt and fix handrail to bracket.
- Tighten with 10mm spanners for a solid position.



Final Safety Checks

- Ensure all bolts or pins are tight.
- Confirm ladder is fully open and stable.
- Test handrail firmness by gently shaking.

Safe Use Tips

- Use on a flat, level surface.
- Adhere to the ladder's weight limit.
- Maintain three points of contact when climbing.
- Regularly inspect for loose parts or damage.

Health & Safety Hub

Scan the QR Code to access your essential resource centre for ladder compliance, inspection tools, product safety, and sustainability in working at height.

