

Konik Simple Step – Installation Instructions

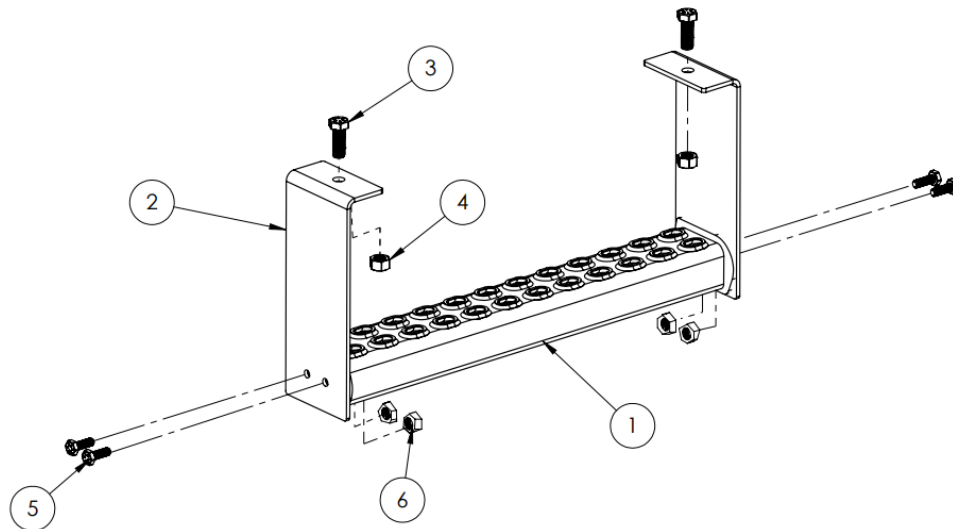
Tools Required

- Drill with 3/8" bit (if holes are not already present)
- Two 7/16" wrenches or sockets (for 1/4" hardware)
- Two 1/2" wrenches or sockets (for 5/16" hardware)
- Marker or center punch
- Measuring tape

Step-by-Step Instructions

These instructions are for the 15-1/2" Konik Simple Step (PN:906002569). The process is identical for the 11-1/2" (PN:906002568) & 23-1/2" (PN:906002570) variants.

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	906002548	SIMPLE STEP, WELDED STEP ASSY.	1
2	906001549	SIMPLE STEP, 7-1/2" L BRACKET	2
3	904009504	3/8" x 1-1/2" BOLT, GALVANIZED	2
4	904009505	3/8"-16 GRADE C TOP LOCK NUT, GALVANIZED	2
5	904009555	1/4" x 3/4" BOLT	4
6	903019413	1/4" -20 LOCK NUT	4





1. Preambly

- Attach the two L-brackets (2) to the step (1) using the 1/4" hardware (5) & (6) provided. L-brackets are reversible if required for clearance.
- Do not fully tighten until the brackets are mounted to the vehicle.

2. Select Mounting Location

- Choose a solid location on the truck or trailer frame or rail where safe footing is desired.
- Ensure the surface is even and free of rust, paint, or debris that could interfere with proper seating.
- Confirm that the step will have adequate clearance from nearby components.

3. Mark and Drill Holes

- Position the Simple Step against the mounting surface.
- Use the pre-punched step plate holes as a template to mark the hole locations.
- Drill two holes using a 3/8" bit (or the correct size for the provided hardware). Ensure drilling area is free of wiring, hoses, or other items that might get damaged.

4. Attach the Step

- Insert the bolts through the Simple Step and into the drilled holes.
- Place washers and nuts on the back side.
- Hand-tighten both bolts to keep the step aligned and square.
- Using the appropriate wrench size (7/16" & 1/2"), tighten both bolts securely.

6. Verify Installation

- Step firmly onto the Simple Step to confirm it is stable and properly secured.
 - Ensure the step surface is flat and slip-resistant for safe use.
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7. Notes & Best Practices

- Always mount to a structural crossmember or frame section capable of supporting body weight.
- Apply anti-seize or threadlocker to bolts in high-corrosion environments.
- Inspect bolts for tightness during routine service checks.
- The galvanized slip-resistant surface is designed for use in mud, snow, and ice, but exercise caution in extreme conditions.