

LADDER HOOK INSTRUCTIONS (P/N 0601018)

PARTS LIST

Reference	Quantity	Description
A	1	LADDER HOOK
B	1	LADDER HOOK SWIVEL ANGLE
C	1	LADDER HOOK LATCH
D	1	RIGID CASTER
E	2	1/4-20 X 3/4 HEX HEAD CAP SCREW
F	1	1/4-20 X 1 HEX HEAD CAP SCREW
G	4	1/4 SAE FLAT WASHER
H	2	1/4 EXTERNAL TOOTH SHAKE WASHER
I	2	1/4-20 HEX NUT
J	1	1/4-20 TOP-LOCK HEX NUT
K	1	3/8-16 WING NUT

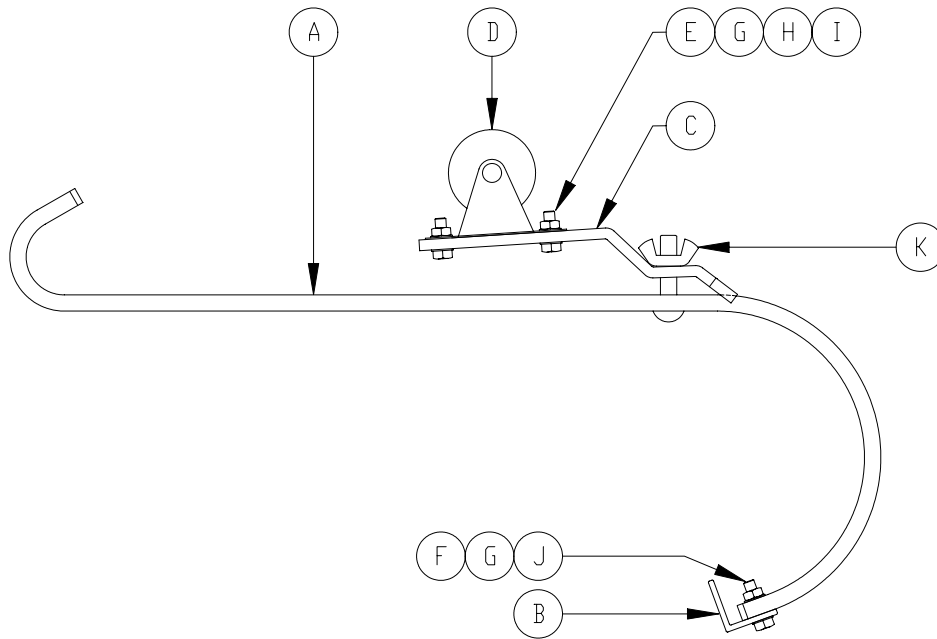


Figure 1

1. Read the following instructions thoroughly before starting work. If you don't understand a procedure, call Reimann & Georger Corporation or its distributors for assistance
2. Insure that you have all the parts listed. If any parts are missing or damaged, return to place of purchase immediately.
3. All assembly work must be performed on the ground.

4. Mount the ladder hook swivel angle (B) to the end of the ladder hook (A) as shown in Figure 1 using bolt (F), flat washer (G) next to bolt head and another flat washer (G) next to the lock nut (J). When tightening nut, the swivel angle should be allowed to pivot.
5. Bolt the caster (D) to the ladder hook latch (C) as shown in Figure 1 using bolt (E), flat washer (G) next to bolt head, shake washer (H) next to the nut (I). Torque the nuts to 10 ft.-lbs.
6. Attach the ladder hook latch (C) with wheel to the ladder hook (A) as shown in Figure 1 with wing nut (K). Attach loosely.



WARNING:

THE LADDER MUST BE ON THE GROUND WHEN INSTALLING THE LADDER HOOK ASSEMBLY.

7. To install the ladder hook on the ladder refer to Figure 2. Center the "small hook" of the ladder hook on the second to the top ladder rung. The top ladder rung gets sandwiched between the ladder hook latch and the ladder hook. Fasten the wing nut tightly to hold the ladder hook firmly in place on the ladder.
8. To use the ladder hook, the wheel allows the ladder to be pushed up a roof slope easily. Once past the ridge, rotate the ladder 180° and "hook" the ladder in place. If the ridge is adjacent to a valley, the swivel angle will pivot to rest in the valley.



Figure 2