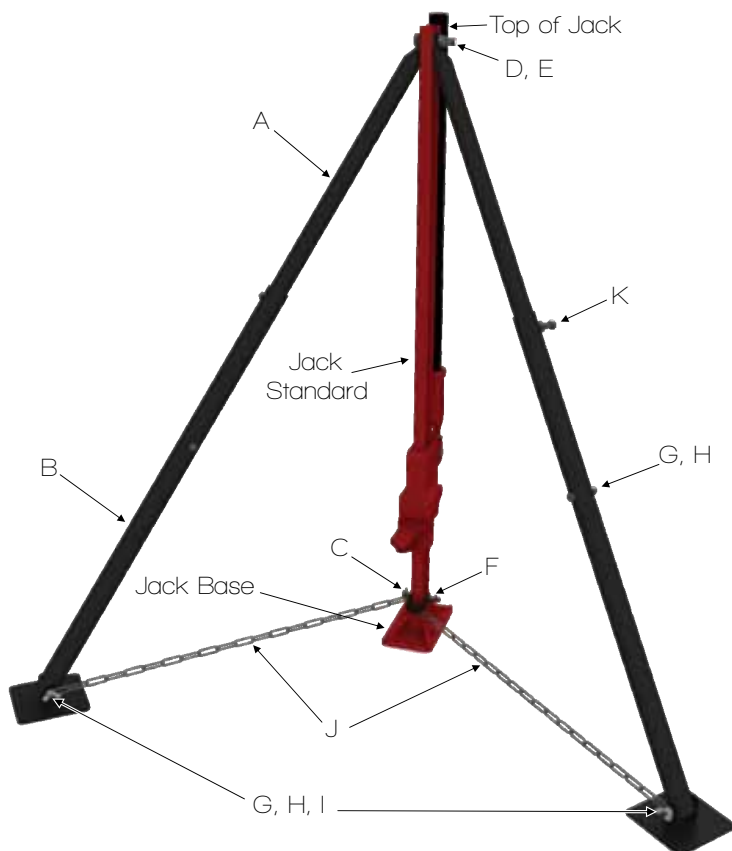


Safe Jack

HI-LIFT JACK STABILISER LEGS INSTRUCTION MANUAL

PART NO. 14030

SUITABLE FOR HI-LIFT / FARM JACKS



The warnings, precautions, and instructions discussed in this manual cannot cover all possible conditions and situations that may occur. The operator must understand that common sense and caution are factors, which cannot be built into this product, but must be supplied by the operator.

Unpack to ensure that all parts are included.

Note: The Tri-Pod Legs will come in the box assembled. Just unpack and attach to jack.

- A. 2 x Leg - Top Section
- B. 2 x Leg - Bottom Section
- C. 1 x Clevis
- D. 1 x 1/2" Bolt
- E. 1 x 1/2" Wing Nut
- F. 1 x 3/8" Quick Release Bale Pin
- G. 4 x 5/16" Bolt
- H. 4 x 5/16" Wing Nut
- I. 2 x 5/16" Washer
- J. 4ft Long Chain
- K. 3/8" Bolt

If you are missing any parts please call (03) 9761 1110 immediately.

1. ATTACH THE LEGS TO YOUR JACK



Lay your Hi-Lift jack down on the ground, as it makes it much easier to attach the legs without worrying about the jack falling over.

If you have a Safe Jack Stabiliser Base attached to your jack, you won't need to lay it down, just leave it upright in the base plate.

2.

SET UP STABILISER LEGS



The feet of the Stabiliser Legs should already be attached to the chain as shown (G, H, I).



Extend leg sections to the appropriate hole: If you have a 48" jack, use the hole closest to the foot. If you have a 60" jack, use hole furthest from the foot. Slide the bolt through and secure using the provided wing nuts (G, H). The bolt should act as a stopper, and does not actually go through the top section of the legs.



Attach top leg sections (A) to jack using bolt and nut (D, E) as shown. (Finger tighten).



Attach the clevis (C) to the jack standard using the provided bale pin (F).

Set Jack upright and swing legs forward until chains are pulled tight.

3.

FINALISE INSTALLATION



Rotate the bottom section of the legs until the foot rests flat on the ground (as shown on page 2) and the chain is spread evenly per each side of the jack.

Tighten the tension nuts on the bottom section of the legs (K), securing the bottom and top sections of the legs together.

Here are a few handy uses for the Safe Jack Stabiliser Legs:



OTHER SAFE JACK PRODUCTS



SAFE JACK
UNIVERSAL
BASE PLATE

PART NO. 14000



SAFE JACK
SECURE
LIFTER

PART NO. 14020



SAFE JACK
SECURE
LIFTER SLING

PART NO. 14026



SAFE JACK
60"
CABLES

PART NO. 14015

EXCLUSIVE AUSTRALIAN DISTRIBUTOR

PROQUIP

VALUE ADDED PRODUCTS

PRO QUIP INTERNATIONAL PQI PTY LTD T/As
14 London Drive (PO Box 852), Bayswater VIC 3153 Australia
phone: (03) 9761 1110 email: sales@proquip.com.au

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