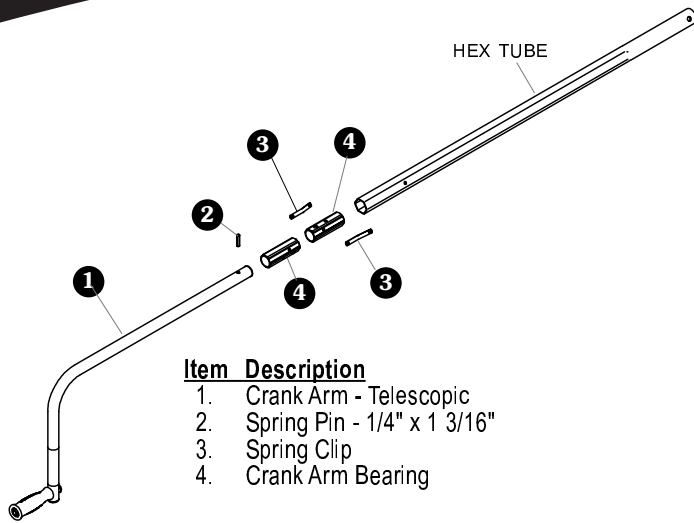


# Telescoping Crank - Replacement Crank Arm

P/N 1124847 Rev. A



**Item Description**

- 1. Crank Arm - Telescopic
- 2. Spring Pin - 1/4" x 1 3/16"
- 3. Spring Clip
- 4. Crank Arm Bearing

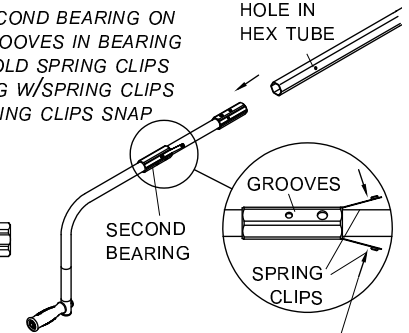
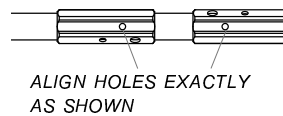
1. REMOVE HEX TUBE FROM CRANK ARM (SECURE HEX TUBE IN VISE).

A. SLIDE CRANK ARM INTO HEX TUBE.

B. PRESS & HOLD BUTTONS.

C. SLIDE CRANK ARM OUT OF HEX TUBE.

2. SLIDE HEX TUBE OVER SECOND BEARING ON CRANK ARM, ALIGNING GROOVES IN BEARING W/HOLES IN HEX TUBE. HOLD SPRING CLIPS AS SHOWN. SLIDE BEARING W/SPRING CLIPS INTO HEX TUBE UNTIL SPRING CLIPS SNAP INTO HOLES IN HEX TUBE.



PRESS ENDS OF CLIPS AGAINST ROUND TUBE WHILE INSERTING INTO HEX TUBE

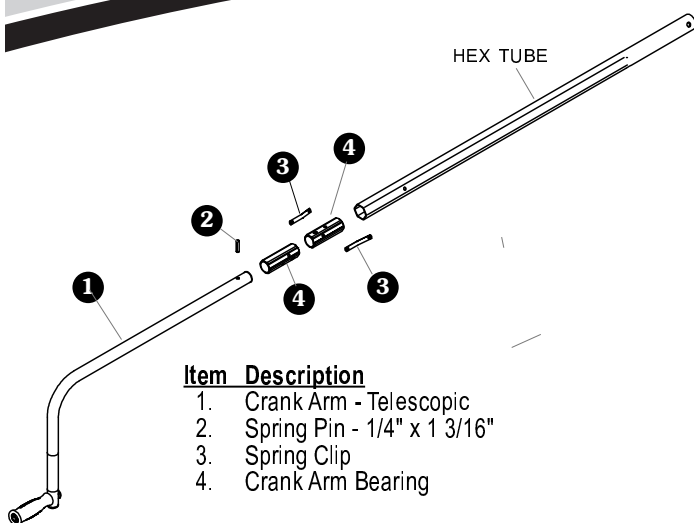
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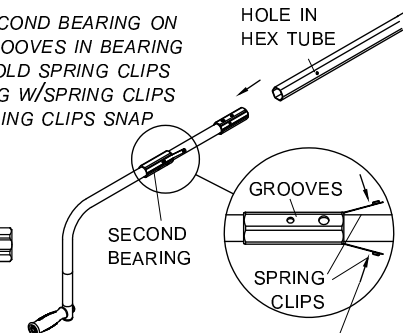
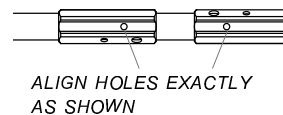
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