

REPLACEMENT GREASE ZERK

S-043v01
FOR 4600016

LOCATED ON THE REAR YELLOW ROLLER

PARTS/TOOLS

SUPPLIED TOOLS

Qty	Part Number	Description
3	1830016	Grease zerk with thread-in fitting
1	1600008	5/16"-24-2A UNF PLUG TAP
1	1600007	9/32" Drill Bit

REQUIRED TOOLS

- HAND DRILL
- 3/8" NUT DRIVER OR SOCKET
- PLIERS
- TAP WRENCH

INSTALLATION:

NOTE | Locate the Rear Yellow Roller on the Hoist System, and determine if the fitting is not loose then no further action is needed. However if your fitting is loose follow the below procedure to replace the grease zerk.

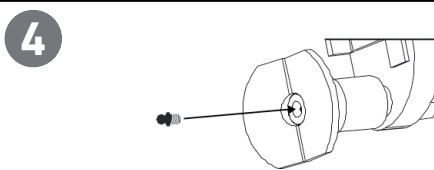
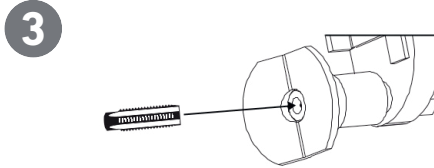
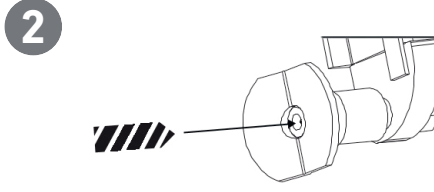
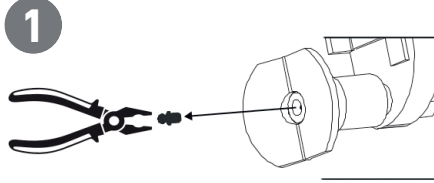
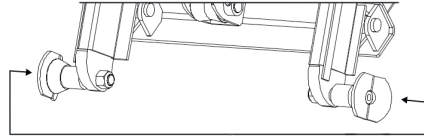
1. Using pliers, firmly grasp the grease fitting at the base and pull to determine if it is loose.

2. Ream existing hole with the provided 9/32" diameter drill bit x 0.625" minimum depth; remove any metal shavings or debris.

3. Thread the 5/16"-24-2A UNF plug tap into the reamed hole to a minimum full thread depth of .25"—.30".

4. Use a 3/8" nut driver to secure the new grease fitting into threaded hole.

GENERATION 1



GENERATION 2

