



INSTALLATION GUIDE

HEXLOCK SL

Tooled Axle

Thank you for choosing Manitou and the Hexlock SL axle system. The following instructions will help you install the new axle into your existing Manitou suspension fork. You will be back on the trail in just a few minutes.

Let's Ride.

Tools Needed



T40 TORX
Socket and Ratchet



6mm Hex tool



2.3mm Spanner
Wrench

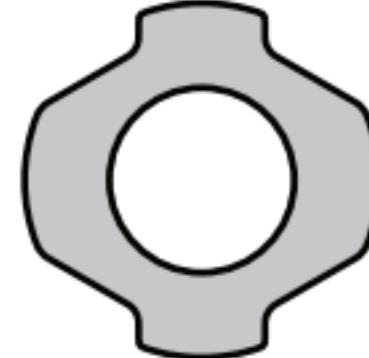
PARTS LIST



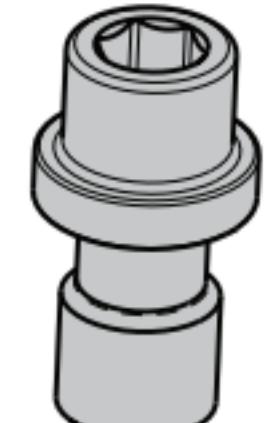
RETAINER TOOL*
Recommended- Sold Separately
PN# 141-33397



RETAINER



SHIM



SELF-EXTRACTING
BOLT



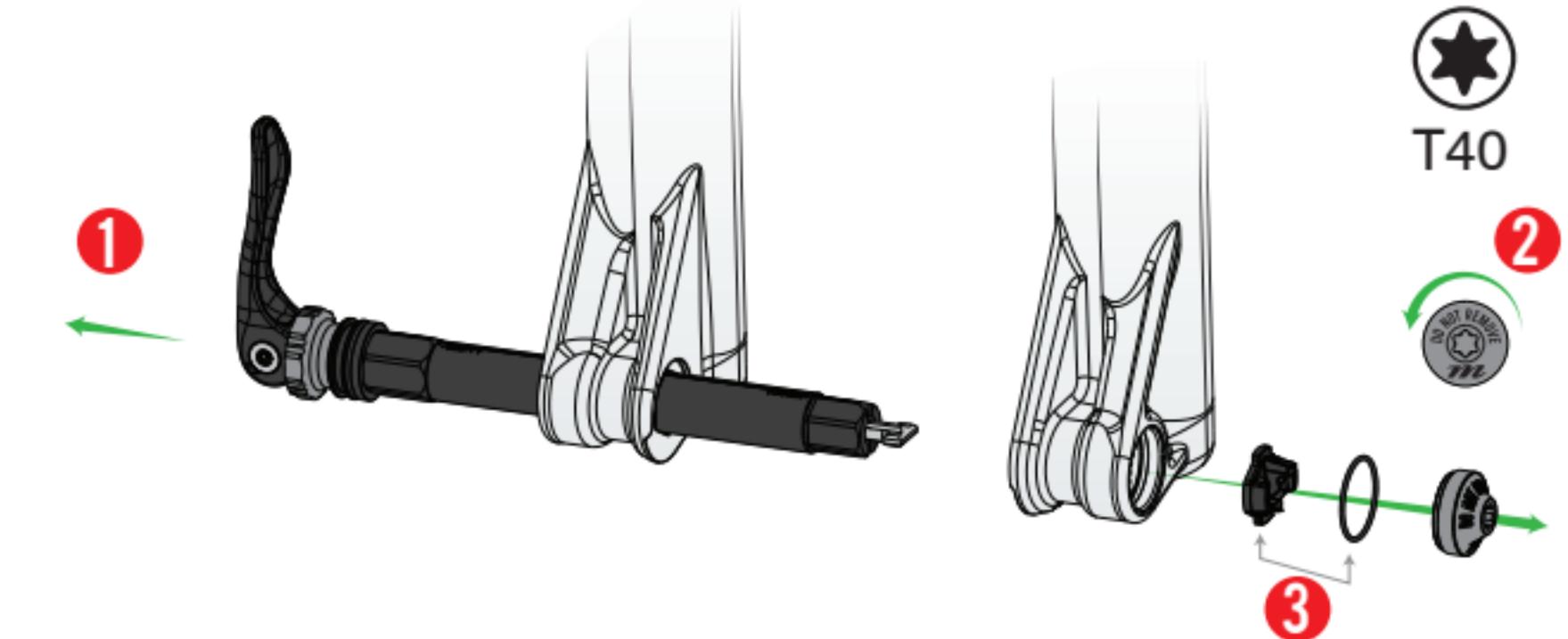
HEXLOCK SL AXLE

REMOVE

CASTING PREP

REMOVE QR15 Axle

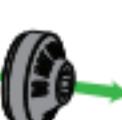
1. Remove the QR-15 axle assembly.
2. Turning counterclockwise, use a T40 to unscrew the QR-15 retaining cap.
3. Remove the O-ring and QR-15 insert from the casting.



T40



2

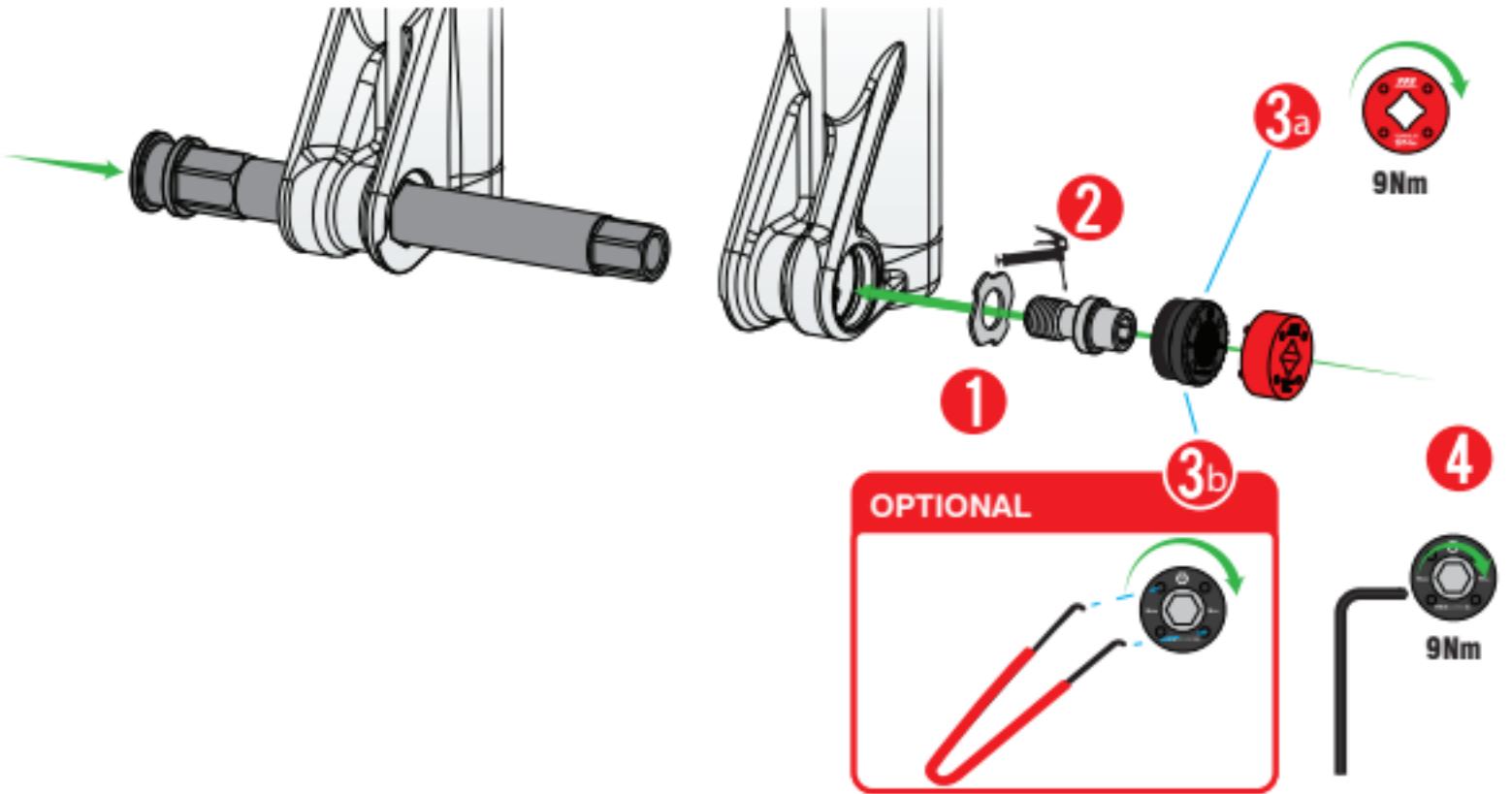


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HEXLOCK SL

Installing Axle

1. Install the HexLock SL's Shim into the QR-15's insert indentation making sure it fits flush on the bottom.
2. Grease the threads of the HexLock SL Bolt and insert it into the HexLock SL shim.
- 3a. [RECOMMENDED] Install the HexLock SL's retainer with the optional retainer tool at a torque of 9 N-m / 80 lb-in.
- 3b. [OPTIONAL] Install the HexLockSL retainer using a 2.3mm spanner wrench.
4. Install the HexLock SL axle at a torque of 9 N-m / 80 lb-in.





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