



HALF SLUG CHAIN INSTALLATION INSTRUCTIONS

WARNING:

Bicycle products should be installed and serviced by a professional mechanic. Never modify your bicycle or accessories. Read and follow all product instructions and warnings including information on the manufacturer's website.

CHAIN LENGTH

Chain tool required.

REPLACING A WORN CHAIN:

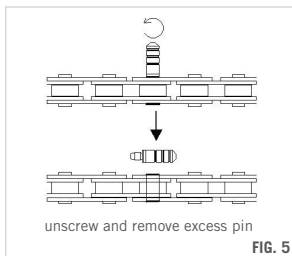
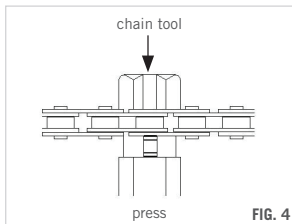
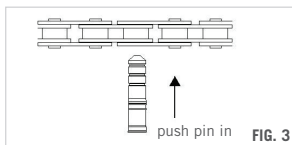
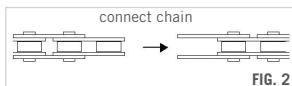
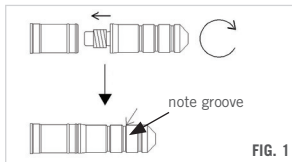
Measure the worn chain and shorten the new chain to the same length.

INITIAL ASSEMBLY:

Shorten the chain to length by placing it over the front chainwheel and rear sprocket.

CONNECTING LINK INSTRUCTIONS

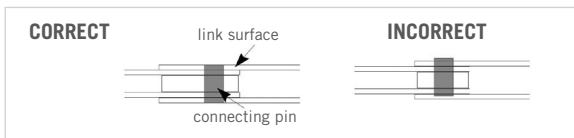
1. Fit chain to the correct length; clean and lubricate bearing and pin.
2. Screw connector pin and excess pin together. FIG. 1
3. Insert pin into both chain plates using chain tool. FIG. 2–4
4. Unscrew and remove excess pin. FIG. 5



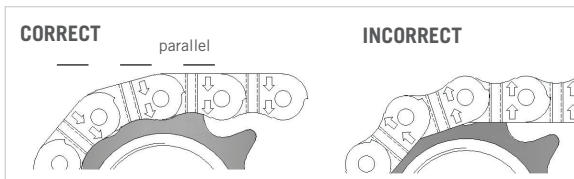
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CONNECTING LINK INSTRUCTIONS

Check that the connecting pin protrudes uniformly from the link surfaces at both ends after the chain has been joined



The chain direction should be the same as shown in the diagrams above. If the half link chain is installed incorrectly, the chain will be stretched and easily damaged



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