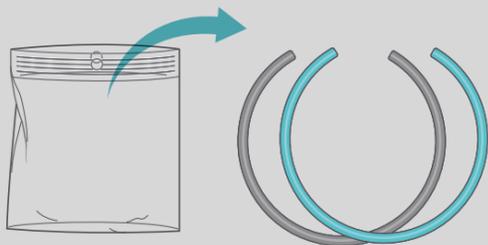


H+i1

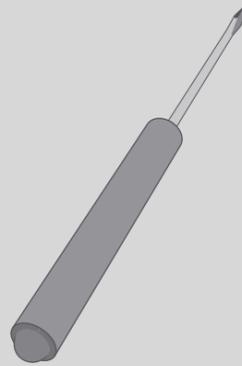
+ HOUSING SPRING REPLACEMENT

BOA®

CONTENTS



TOOLS NEEDED
1/4" FLATHEAD
SCREWDRIVER

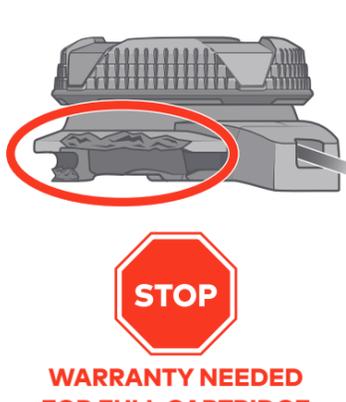
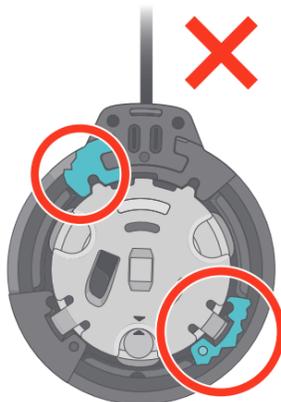
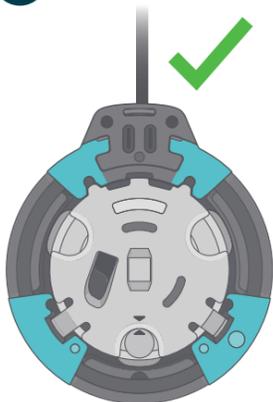


1 Check for missing Housing Spring



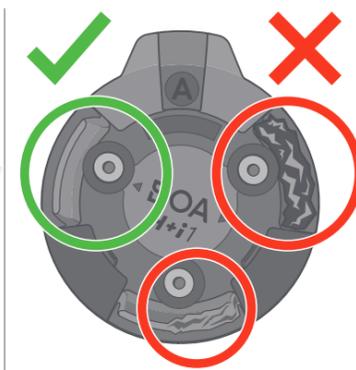
1000931

2 Check for damage to housing



STOP

WARRANTY NEEDED
FOR FULL CARTRIDGE

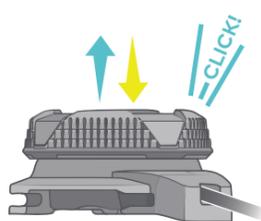


STOP

WARRANTY NEEDED
FOR BAYONET

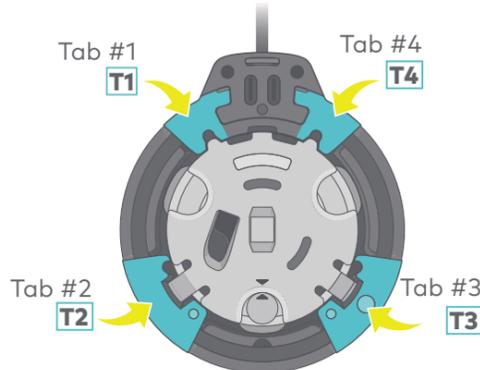
CONTINUE TO NEXT
STEPS IF BAYONET AND
CARTRIDGE ARE NOT
DAMAGED

3 Get tools, boot, 1/4" flat head screw driver (or larger), and BOA Reel with missing Housing Spring

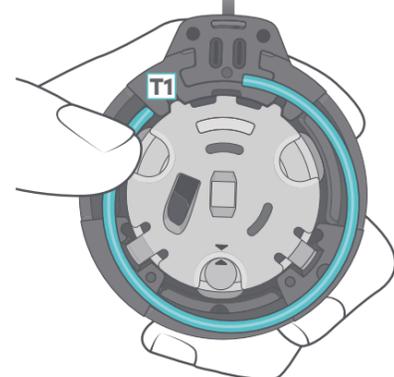


Note: It is helpful to open cartridge, eject lace from cartridge, then pop cartridge closed

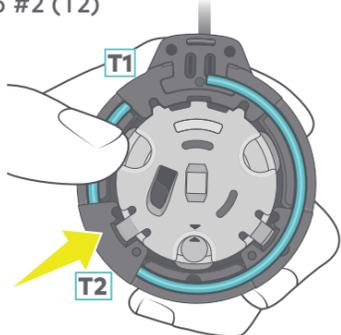
4 Look at housing, identify Housing Tabs #1-#4



5 End of Housing Spring should contact the Housing Tab #1 (T1)

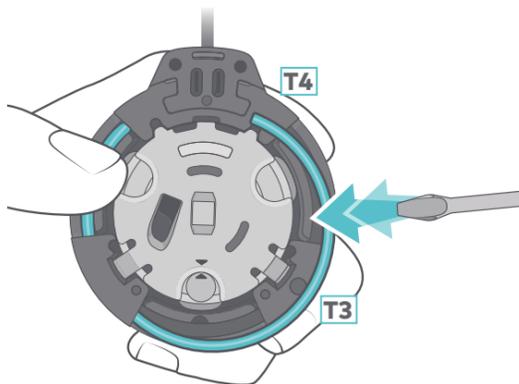


6 Put new Housing Spring under Housing Tab #2 (T2)

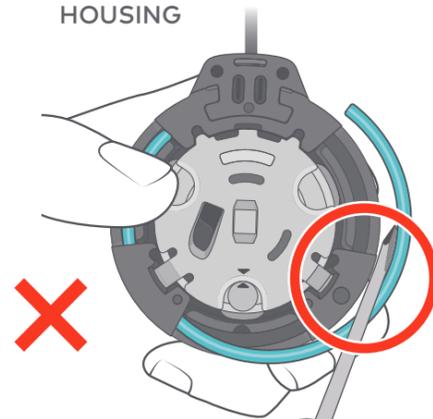


Note: It is helpful to hold Housing Spring between Housing Tab #1 (T1) and Tab #2 (T2)

7 Insert flat head screw driver between Housing Tab #3 (T3) and Tab #4 (T4)



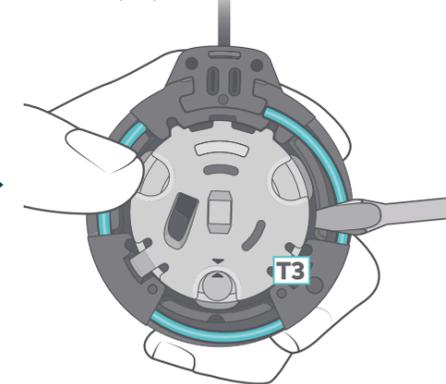
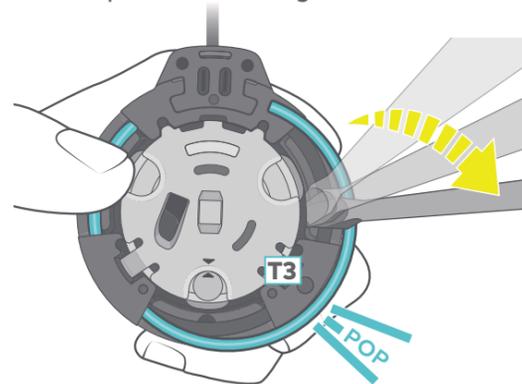
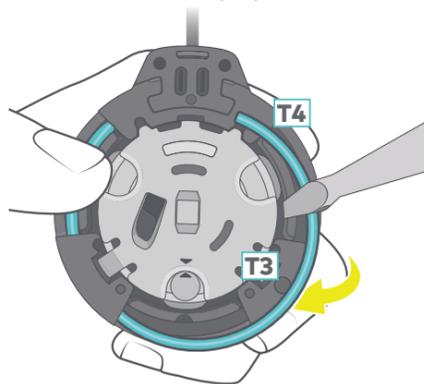
8 CHECK: DO NOT PUSH HOUSING SPRING BEYOND EDGE OF THE HOUSING



9 Insert flat head screw driver next to Tab #3 (T3)

Lever outwards until Housing Spring "Pops" over Housing Tab #3

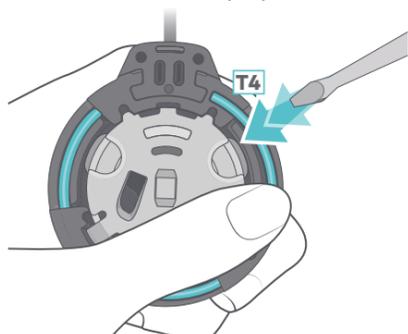
Verify Housing Spring is under Tab #3 (T3)



10 Insert flat head screw driver next to Tab #4 (T4)

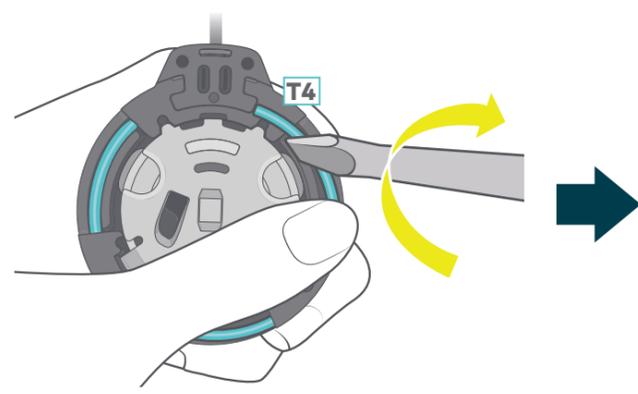
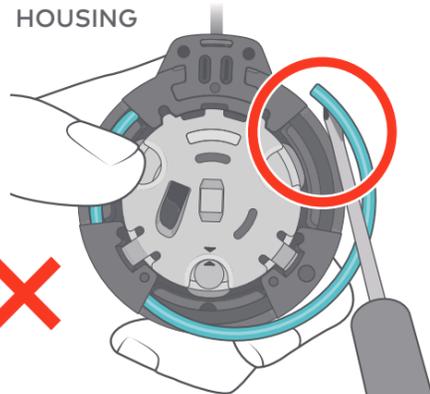
11 CHECK: DO NOT PUSH HOUSING SPRING BEYOND EDGE OF THE HOUSING

12 Insert 1/4" flat head screw driver (or larger) and rotate screwdriver half turn clockwise



STOP

Note: Hold Housing Spring and housing at Tab #3 (T3) location



Housing Spring should be secure under Housing Tabs #1-#4

13 Verify Housing Spring is secure under Tabs #1-#4

14

15 Reinstall cartridge

