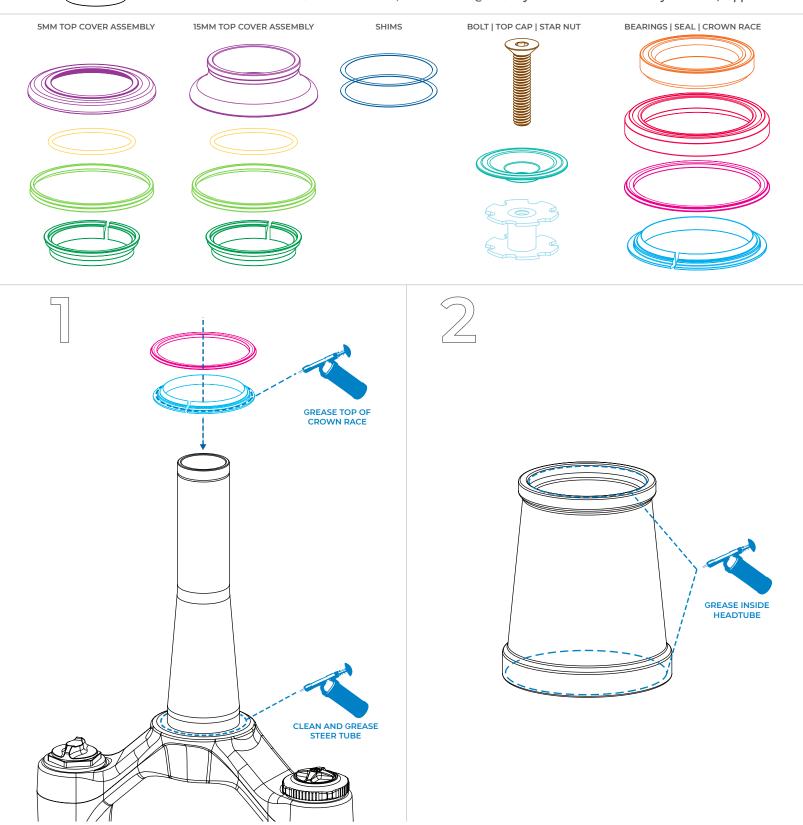
## 

IS HEADTUBE

Industry Nine products are designed to keep you in the saddle and out of the service queue. Regular service and maintenance is simple and can be performed with basic tools readily available to the home or shop mechanic - *no proprietary tools are required*. To properly service your Industry Nine iRiX Headset, please follow the steps below.

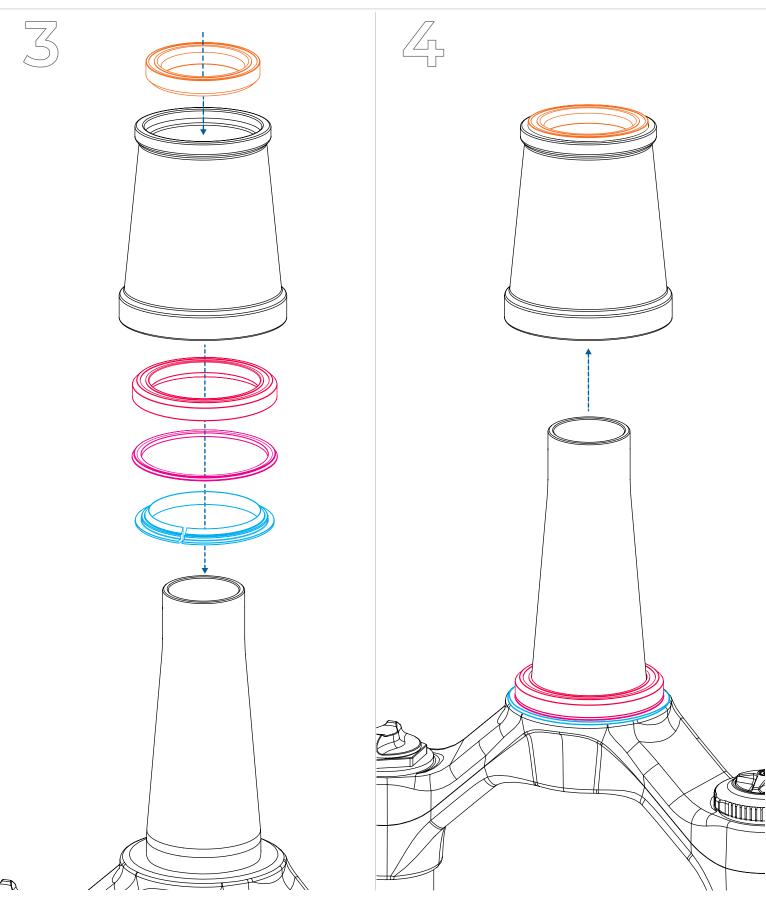
**IS Headset** 

For more information: Call 828-210-5113, email service@industrynine.com or visit industrynine.com/support



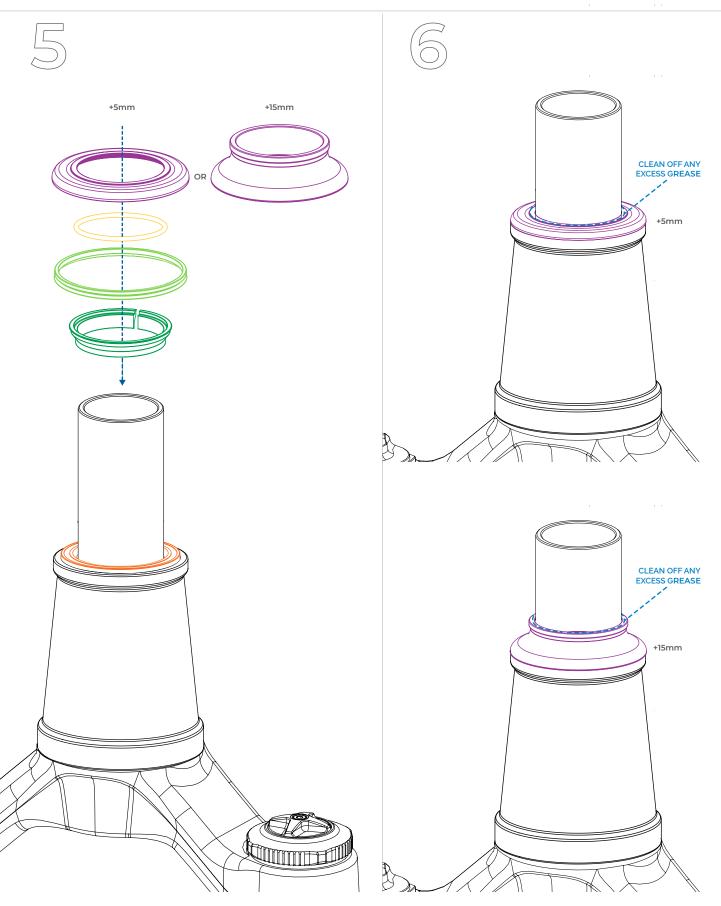
**ØINDUSTRY NINE** 





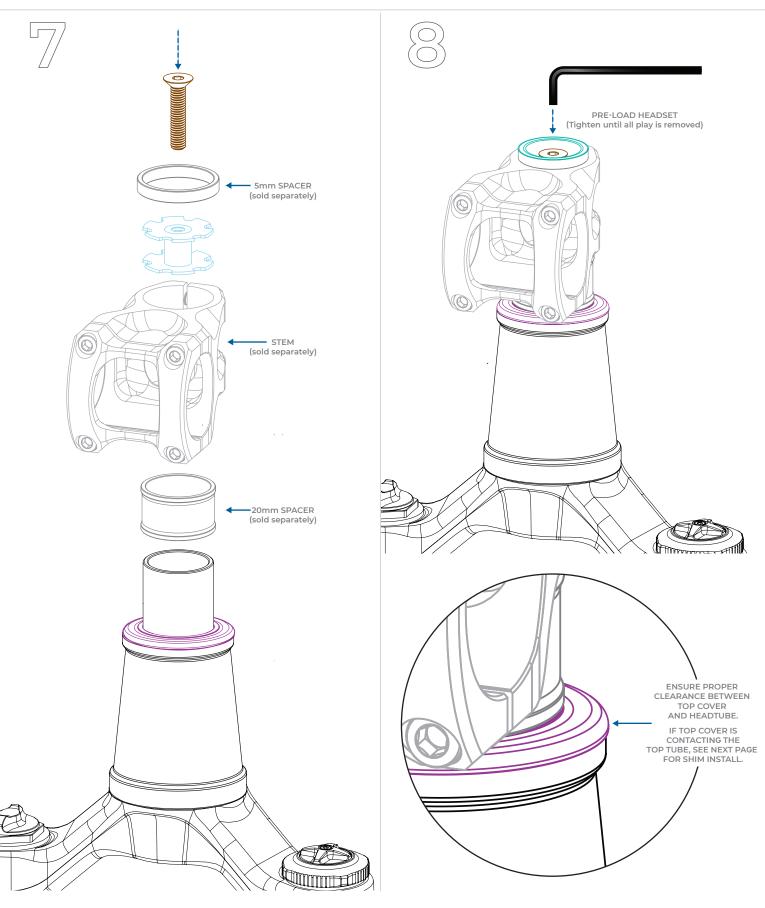
**S**INDUSTRY NINE



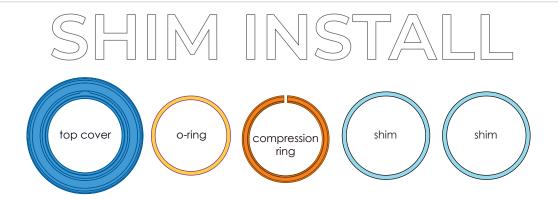


## **S**INDUSTRY NINE

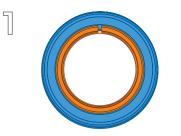




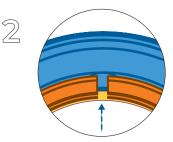
## **Ø**INDUSTRY NINE



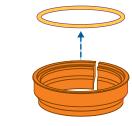
**IS Headset** 



REMOVE COMPRESSION RING FROM THE BACKSIDE OF TOP COVER.



GENTLY WALK COMPRESSION RING OUT OF TOP COVER GROOVE.



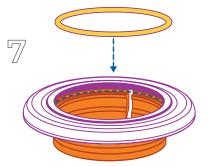
3

,

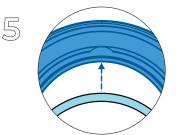
UPON REMOVAL, BE MINDFUL OF THE O-RING THAT IS NESTED IN THE COMPRESSION RING.



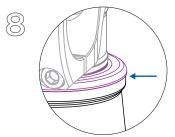
INSTALL SHIMS AS NEEDED TO ENSURE HEAD TUBE CLEARANCE.



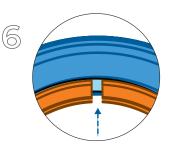
REPLACE O-RING INTO GROOVE BETWEEN TOP COVER AND COMPRESSION RING.



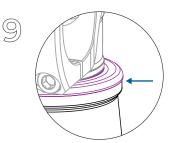
TO INSTALL SHIM, USE KEYWAY TO WALK SHIM INTO THE GROOVE ON BACKSIDE OF TOP COVER.



INSTALL SPACERS, STEM AND TOP CAP. CHECK FOR PROPER CLEARANCE BETWEEN TOP COVER AND TOP TUBE.



REPLACE COMPRESSION RING BY GENTLY WALKING INTO TOP COVER GROOVE.



IF MORE CLEARANCE IS NEEDED ADD A SECOND SHIM TO BACKSIDE OF TOP COVER.