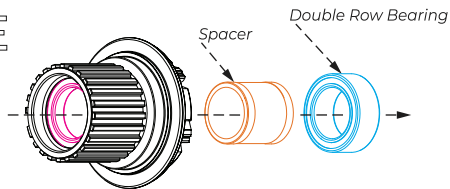


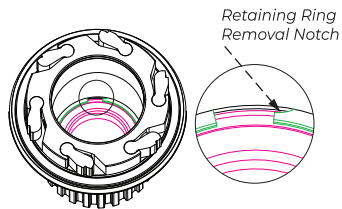


Industry Nine highly recommends that a qualified bicycle technician service your freehub to ensure proper bearing installation.

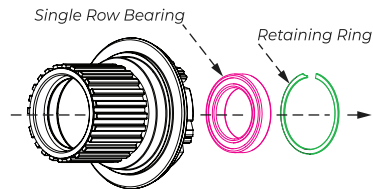
**Lubricate outside diameter of bearings before installation.*



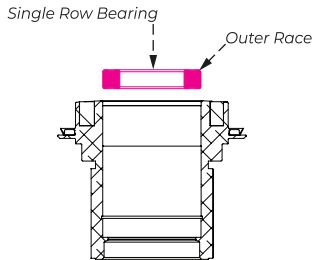
1 Remove double row bearing. Spacer will become accessible after bearing is removed.



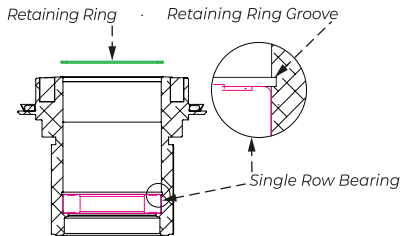
2 Using a small flat head screwdriver or pick, remove retaining ring.



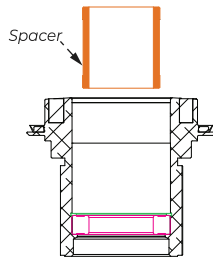
3 Once retaining ring is removed, press out single row bearing.



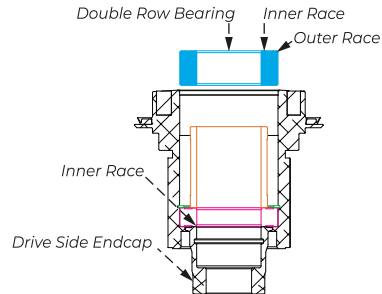
4 Press in single row bearing by outer race.



5 Install retaining ring into retaining ring groove.



6 Insert spacer. Align with single row bearing.



7 Install double row bearing by pressing on inner and outer race while supporting the inner race of the single row bearing using drive-side endcap.