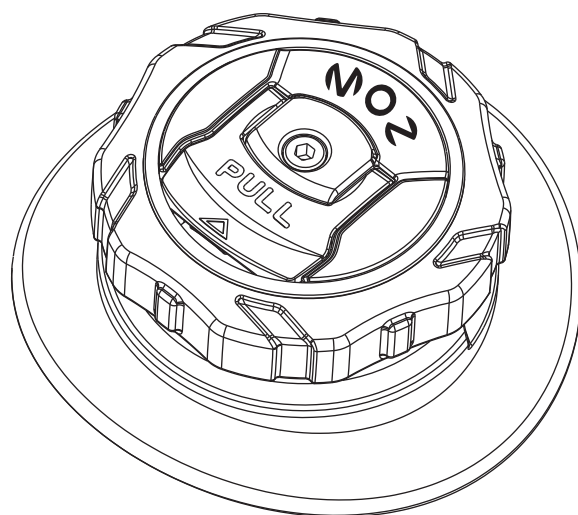


MOZ

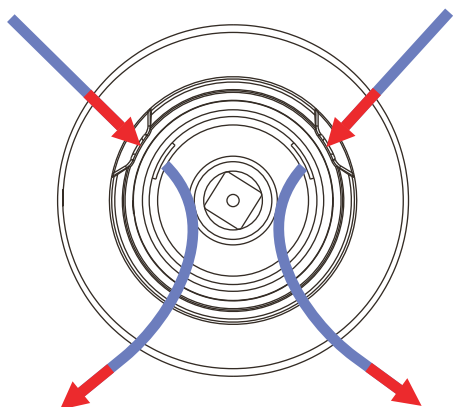
A — B 2 5 Assembled Manual

【Coating Steel Wire Lace】

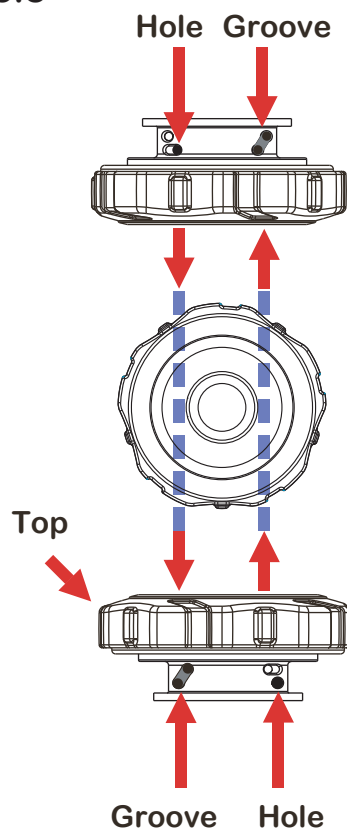


MOZ LACING SYSTEM

1 . Thread the wire lace into the holes of the base

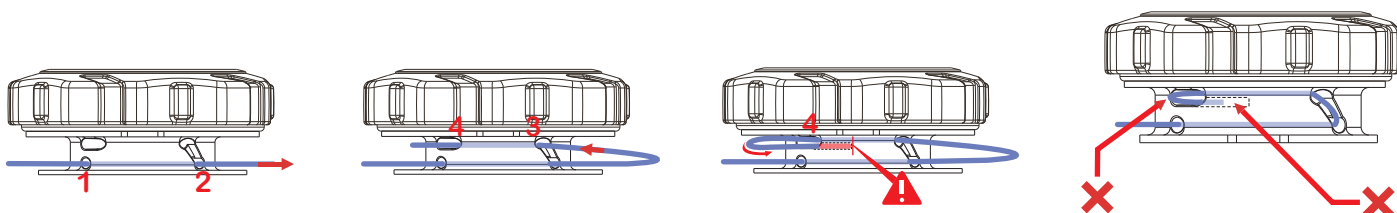


2 . Thread the wire lace through the reel hole



3 . Tighten the wire lace to be fixed it

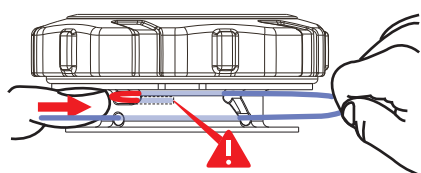
- ◎ 1 • Therad wire lace straight through hole 1 & 2 〈A〉 ,
Bend wire lace straight into hole 3 & 4 〈B〉 .
- 2 • Thread wire's terminal back to hole 4 to the bottom 〈C〉 .
- 3 • Keep your finger press on the loop, pull wire by right hand to make
the loop slip to the bottom tightly 〈D〉 .
- 4 • Pull wire lace by left hand to tight the wirelace 〈E〉 .
- 5 • Repeat above steps to the other side of wire lace 〈F〉 .



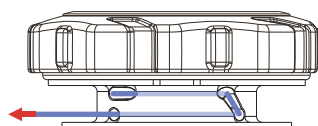
〈 A 〉

〈 B 〉

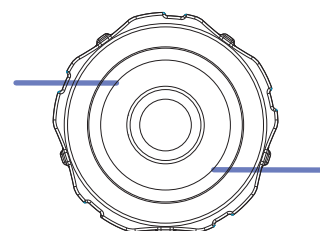
〈 C 〉



〈 D 〉



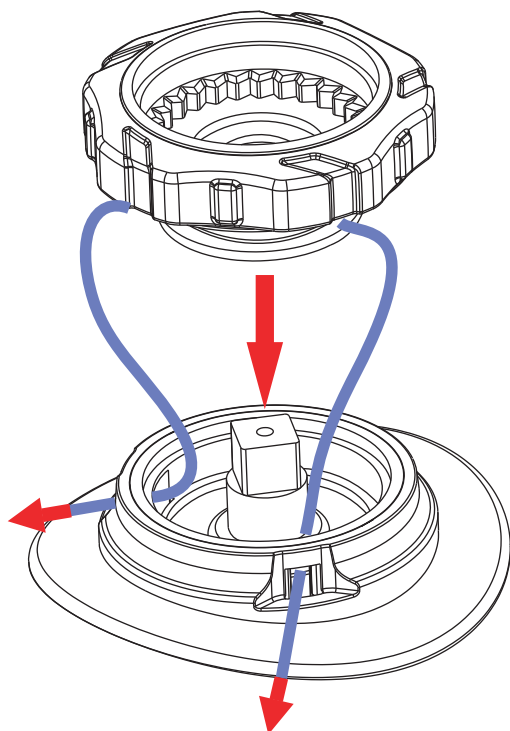
〈 E 〉



〈 F 〉

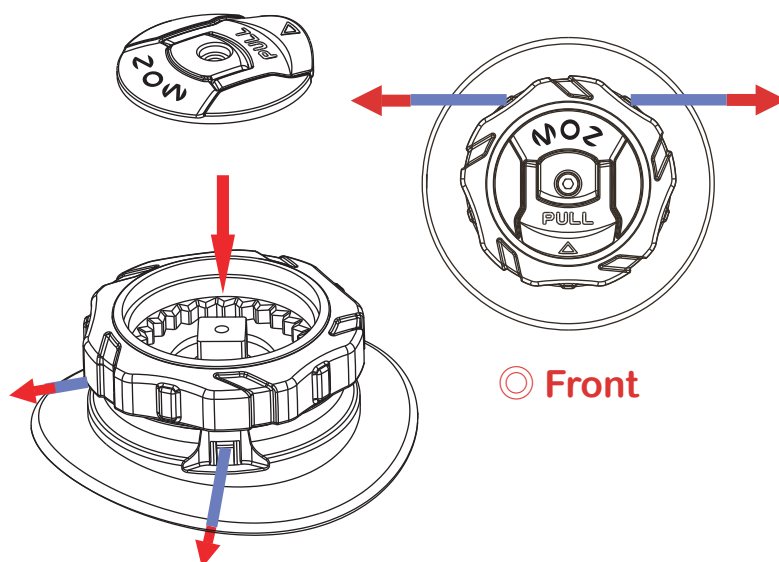
4.Put the reel into the base

- 1.Pull the lace toward outside and put the reel into the base.



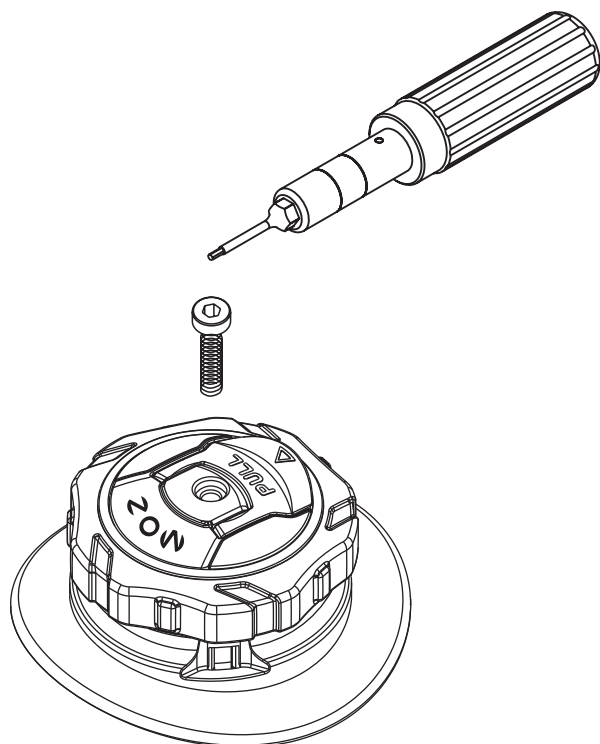
5.Inserting Knob's cover

- 1.Make the base's outlet holes to the upper side. After setting up the reel, make sure the knob's cover of words is up with the same directions like the base.
- 2.Point to Point: Calibrate the centre pole then press down the cover with a clear click sound to confirm well assembly.



7.Fix the knob

- 1.Setting the torque wrench in 2.5kg, and fasten the screw. Please must make sure the screw is fastened in vertically.



8.Testing

- 1.Tighten the wire lace in clockwise.
- 2.Push up the pull button to release.
- 3.Pull out the wire lace inside the base.
- 4.Repeat the above steps three times, as you tighten and release the wire lace which runs smoothly, then it is assembled well.

