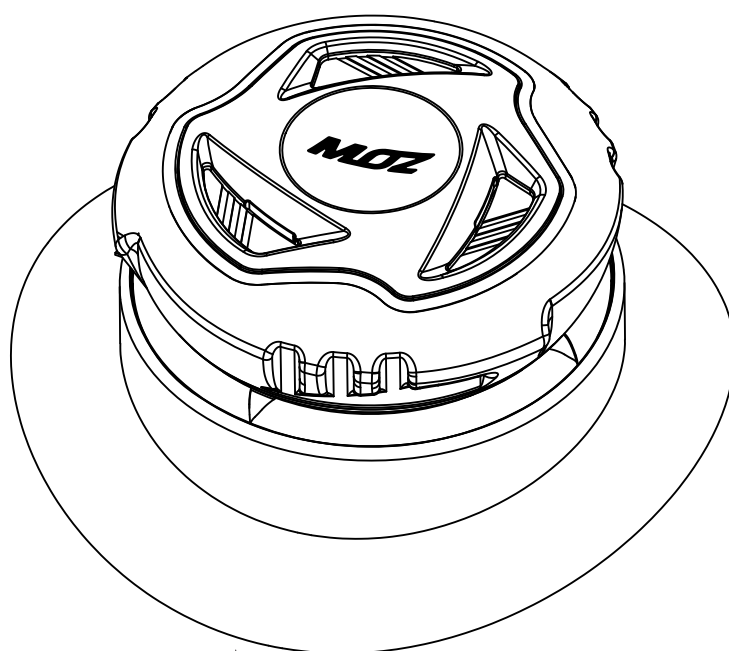


A-B52

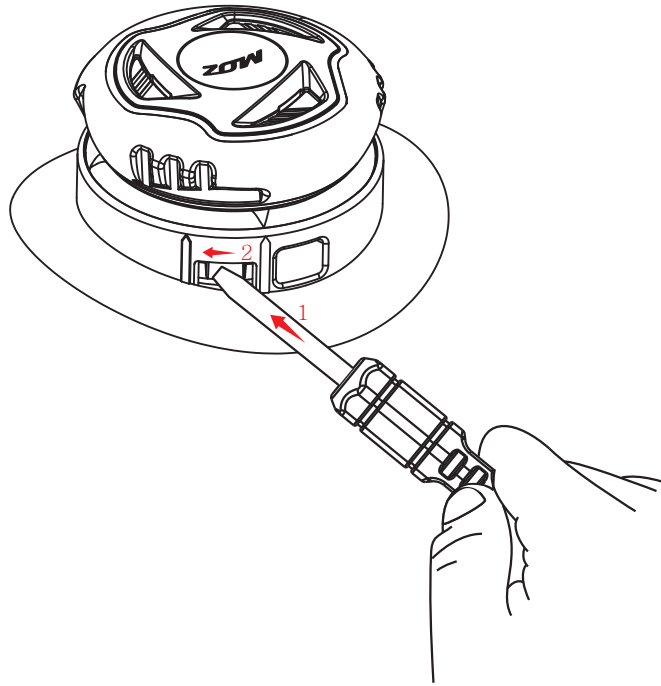
Assembly Guide



Remove knob

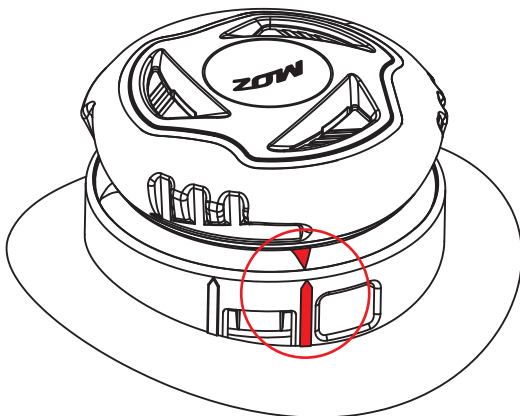
1. **Step 1:** Take a small flat screw driver (with head 3 mm, as width) and insert it at the left side of the bottom of the hook.

Step 2: Once inserted, push inward till the end at clockwise direction.

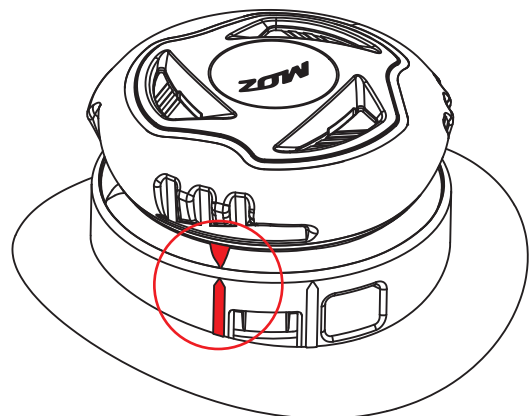


2. Then, the arrow on the knob will get aligned with the arrow at the bottom left side of the base.

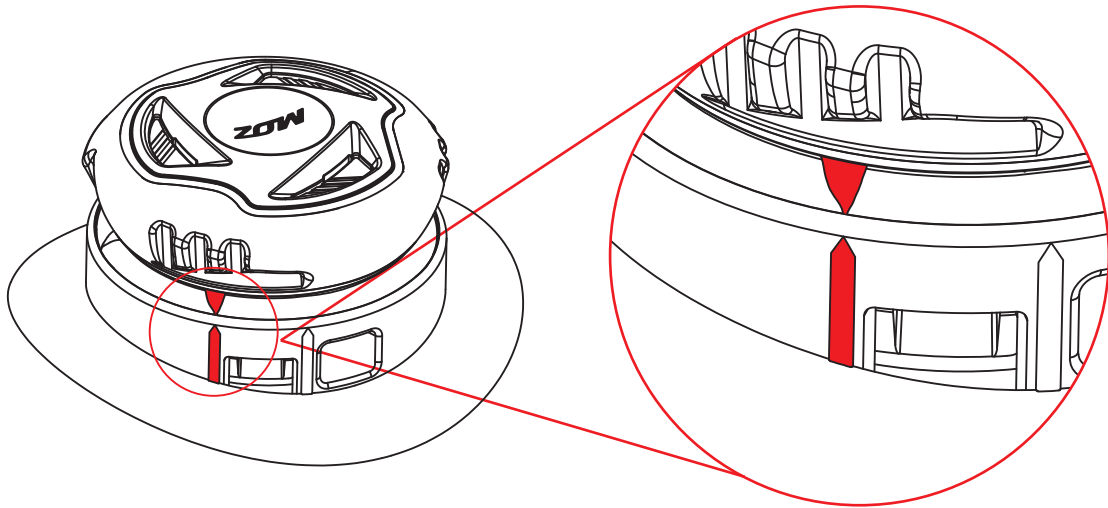
Before



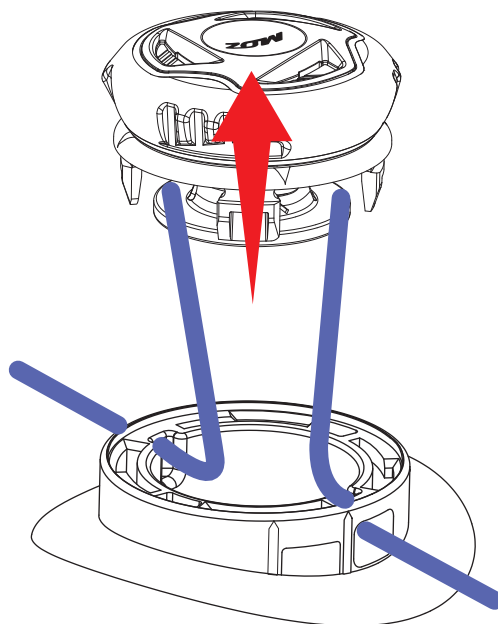
After



3. Ensure this step 2 is done correctly before disassembly, as shown in red part.

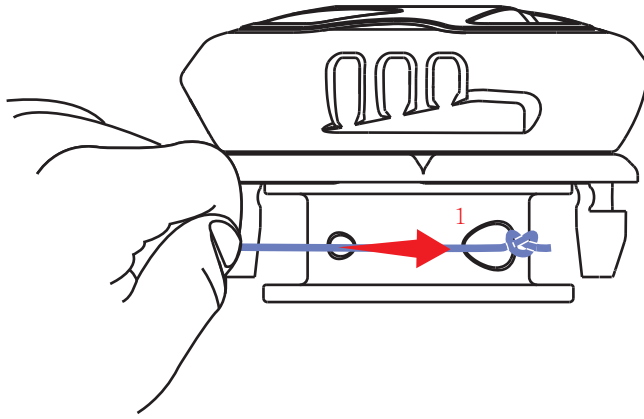


4. Hold firmly the knob and pull it up to disassemble it from the base.

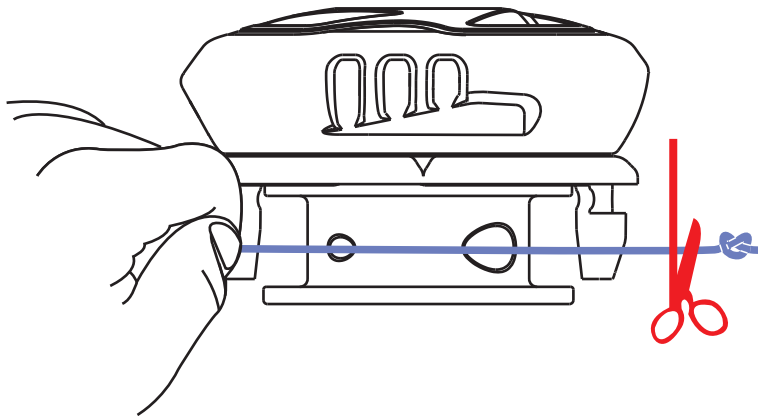


Remove lace

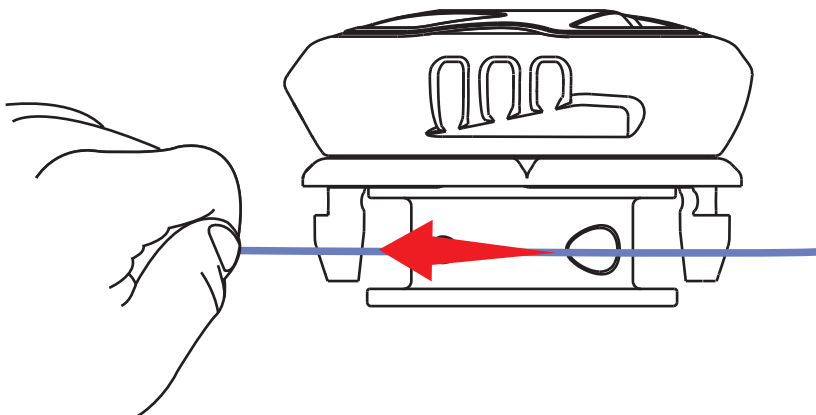
1. Push knot out of the hole 1



2. Cut of the knot

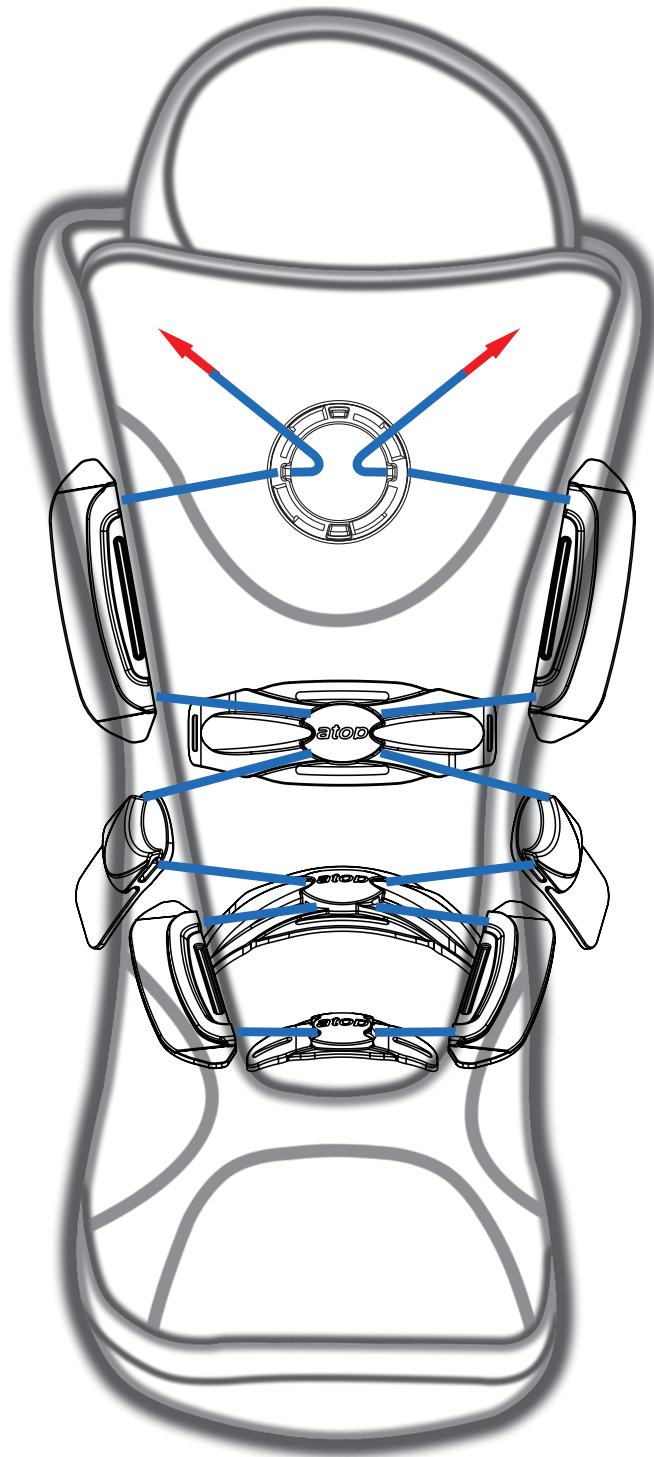


3. Remove all lace from reel

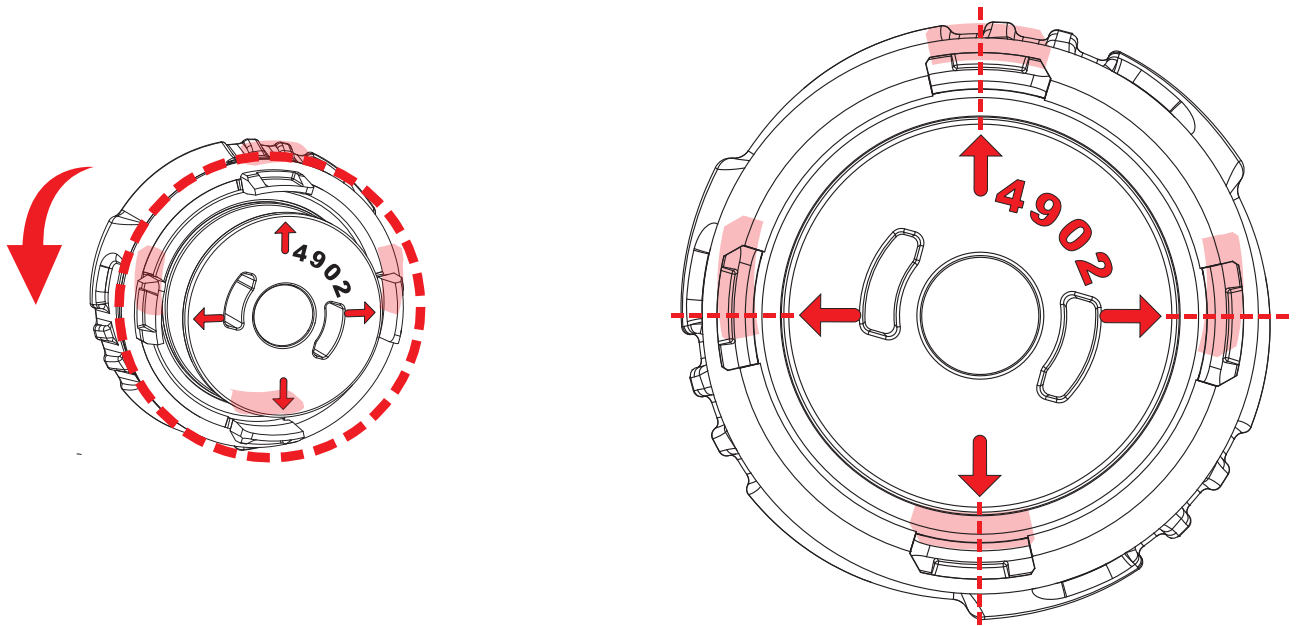


Assembly instruction

1. Thread the wire lace into the boots, and the ends of the wire lace go through into the base of the reel knob.



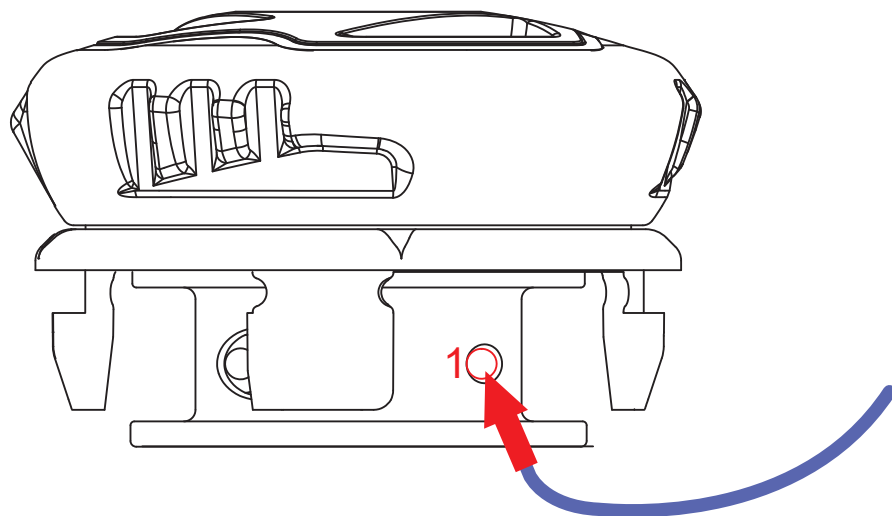
2. Turn the knob and align the arrows to any of the four hooks.



◎ Please check the reel is 4902

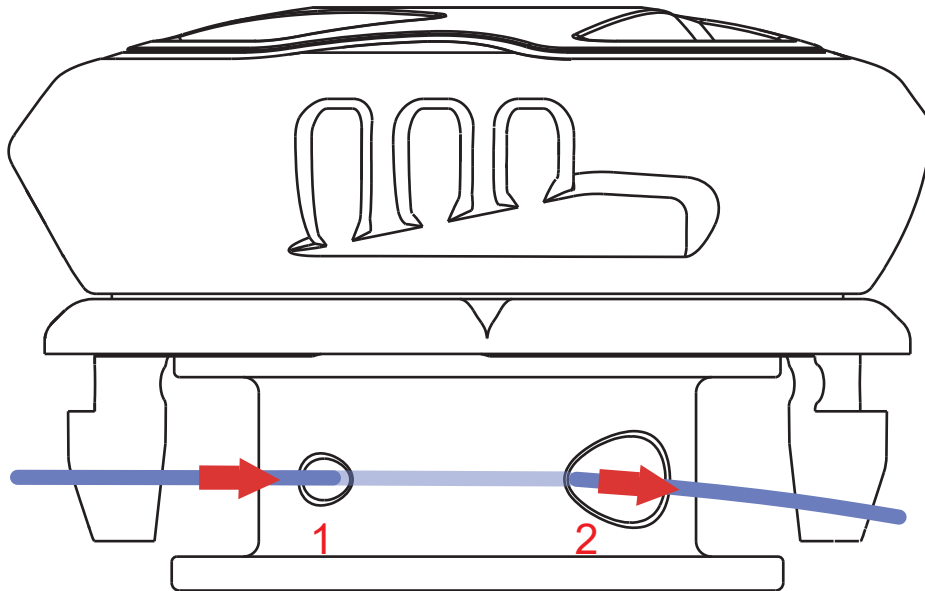
3. Fix both ends of the wire lace to the reel

(1) Pass the wire through hole 1

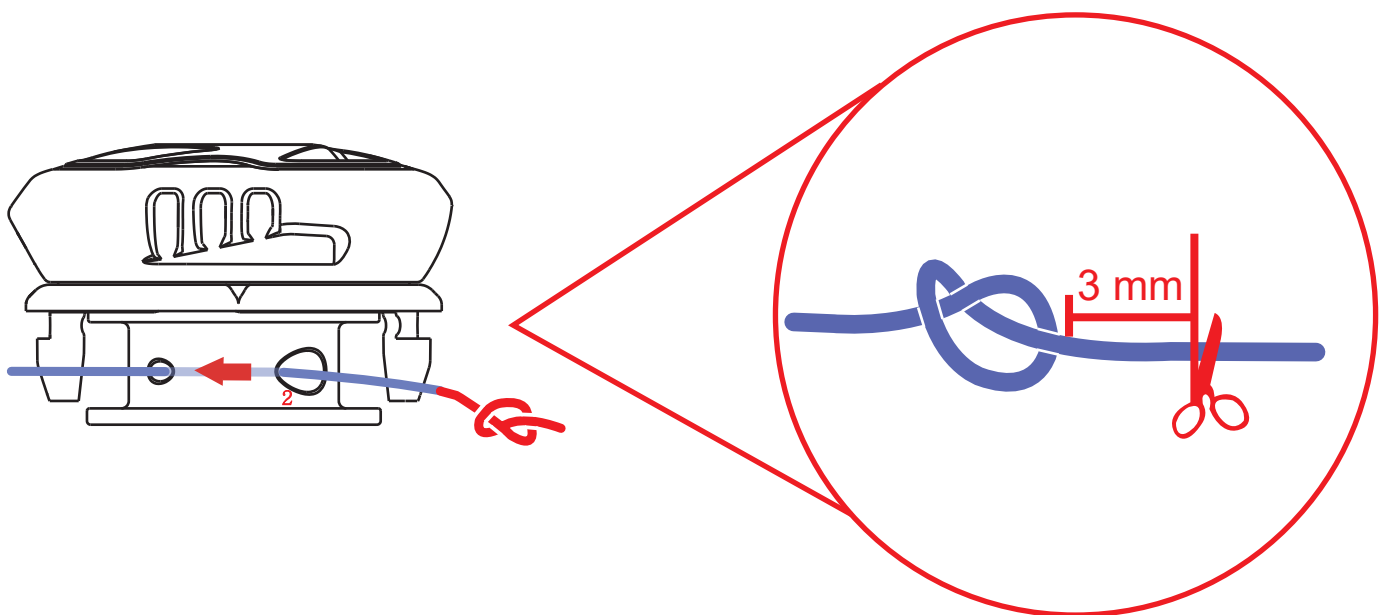


◎ The arrow is hole 1

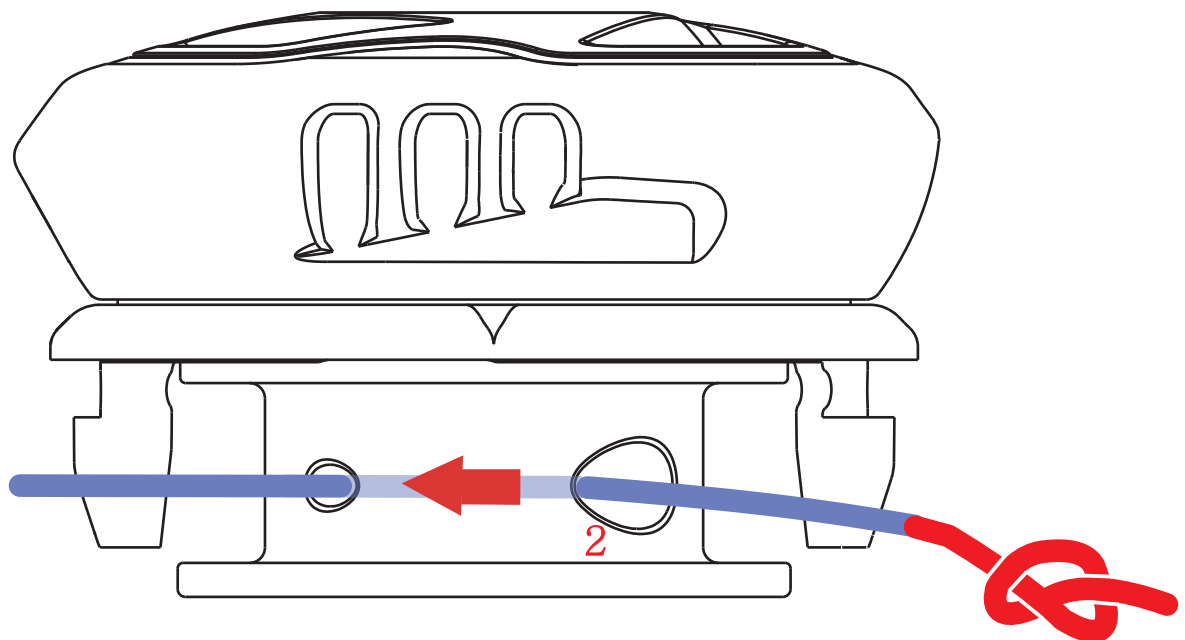
(2) Thread the wire lace straight through hole 1 & 2



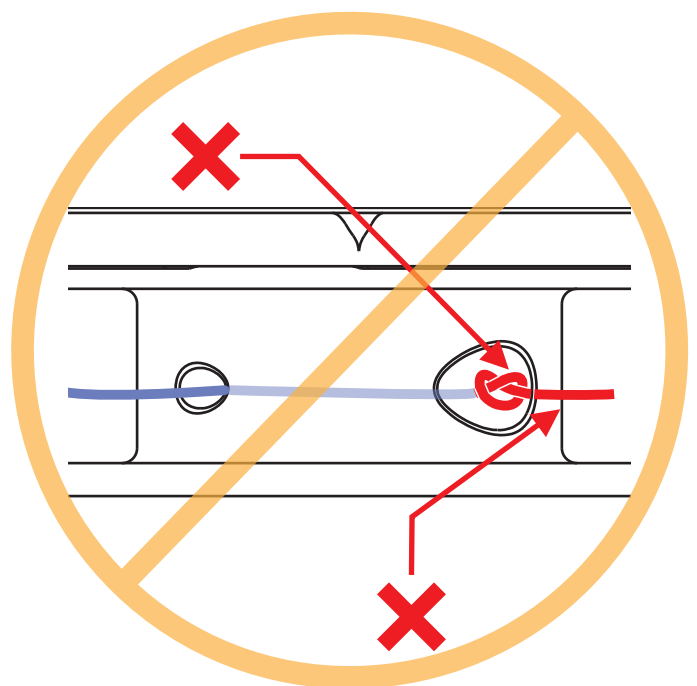
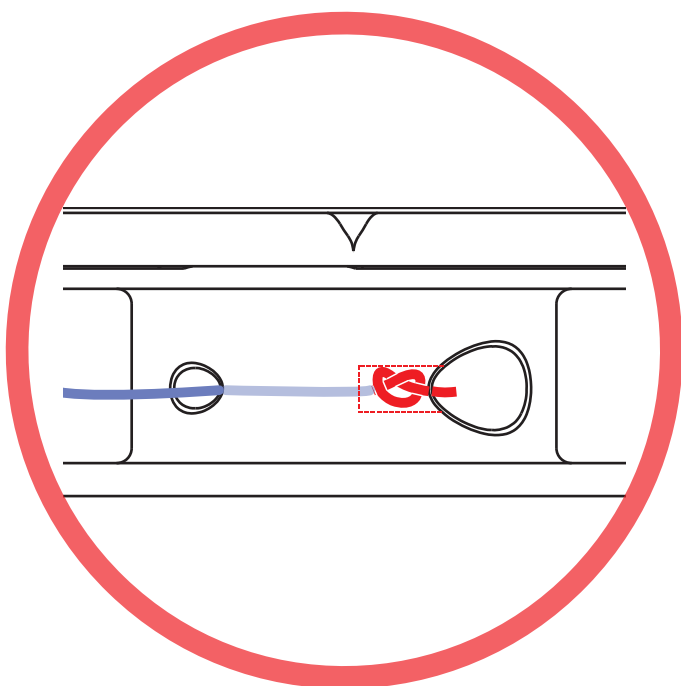
(3) Tie a knot and leave tail at 3 mm



(4) Thread wire's terminal back to hole 2 to the bottom

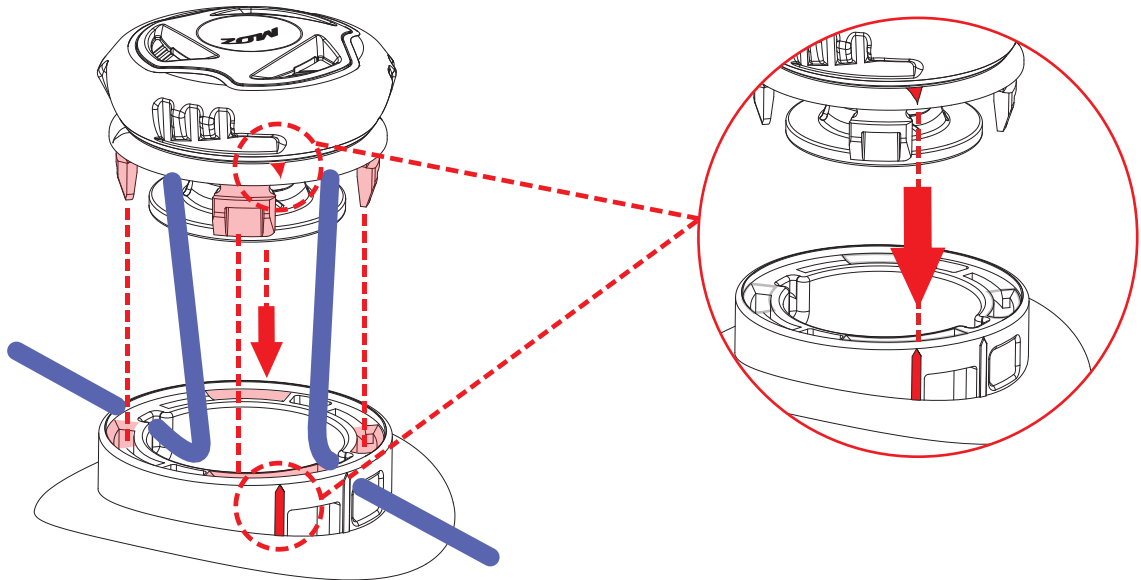


OK

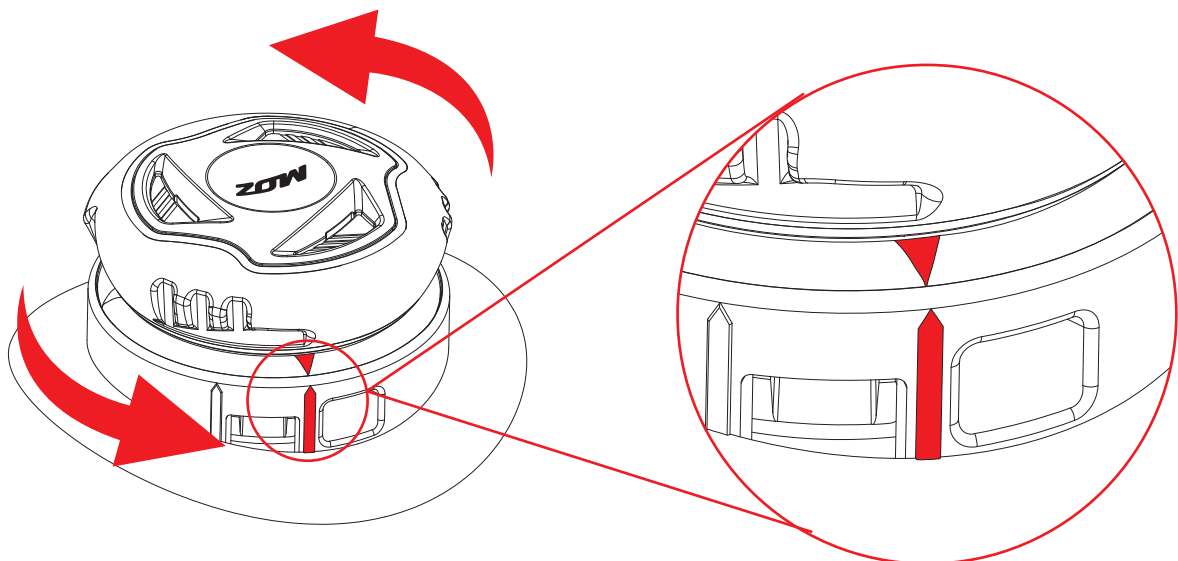


4. Install knob body

(1) Pass the wire through the channel of the base align in parallel and insert the four hooks to the grooves.

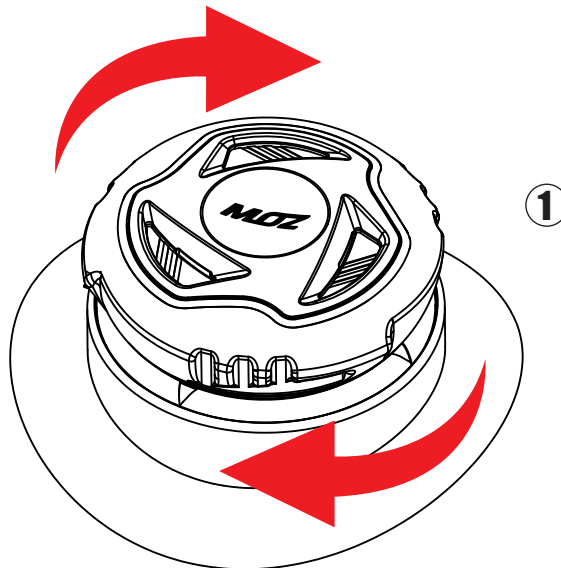


(2) Turn the knob on the counterclockwise, and ensure that the arrow on the top knob and the one on the base are aligned. After you hear the "Click" sound, this means that the procedure is done.



5. Function test - tightening and loosening

(1) Turn the knob to clockwise direction to tighten the system



(2) Pull up the knob to release the wire, and ensure that the wire can get out from the reel easily.

(3) Repeat this procedure 3 times to ensure that the system is working smoothly.

