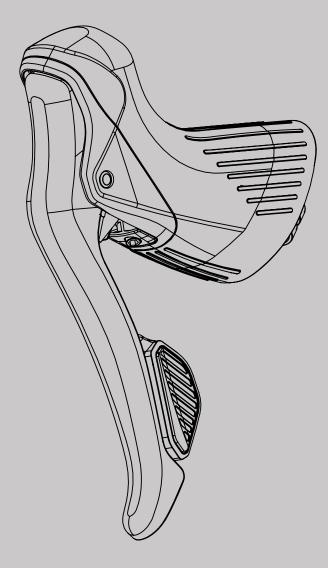
mícroSHIFT

SWORD Dropper Remote Installation



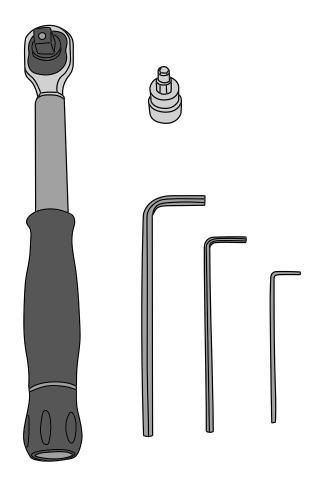
Important Notice

Before installing the products, please read and understand the installation procedures. Improper installation can lead to premature product failures or even injuries. If you have any questions on how to install, please contact us or consult with a professional bicycle mechanic.

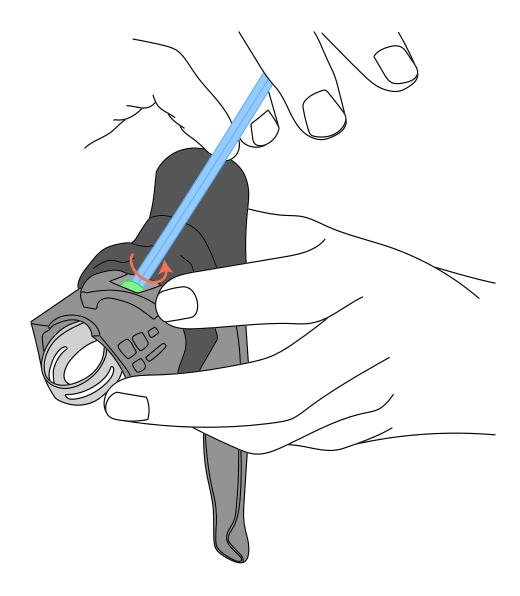
Tools and Supplies

Part I

- 1. Torque Wrench
- 2. 5mm Hex Bit
- 3. 5mm Hex Wrench
- 4. 3mm Hex Wrench
- 5. 2mm Hex Wrench

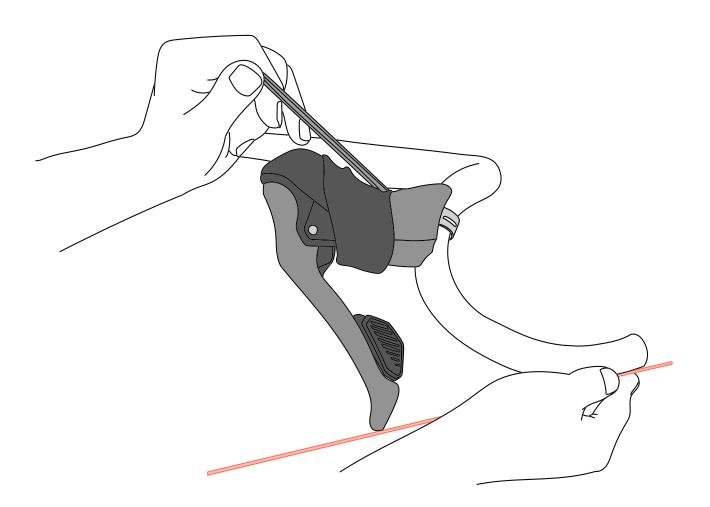


Fold the hood towards the brake lever and unthread the attachment **bolt** a few turns with a **5mm hex wrench**.



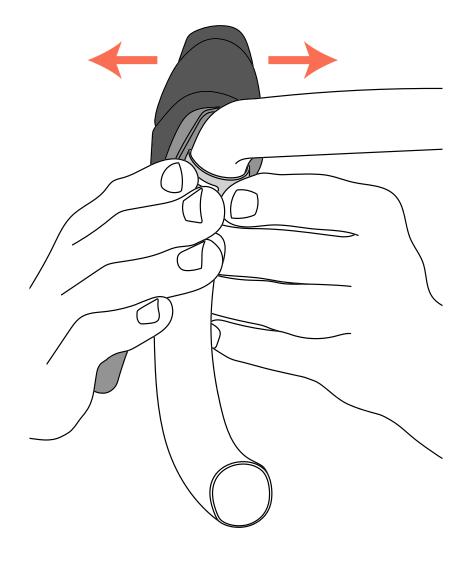
Position the remote on the handlebar in a location that will be comfortably accessible while riding. A good starting point is to use a straight edge that extends from the lower edge of the drops.

Line up the bottom of the brake blade with the flat edge.



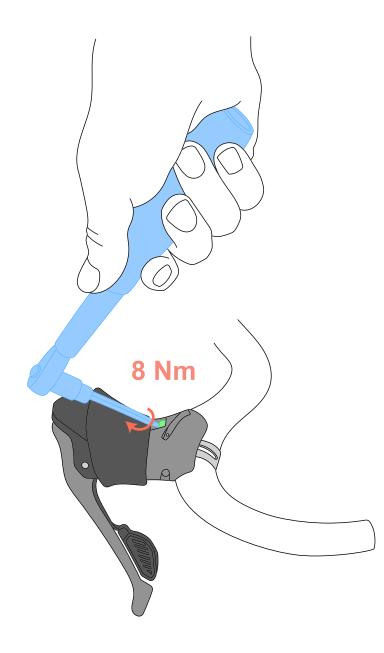
Set Your Angle

There is a small window of lateral adjustment, but generally the shifters are designed to work best when mounted in line with flare of the handlebar.

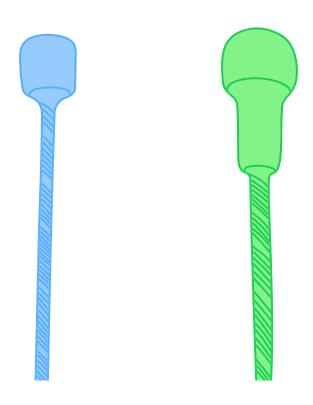


Set Your Angle

Torque the **band clamp** to 8Nm and roll the hood back into place.

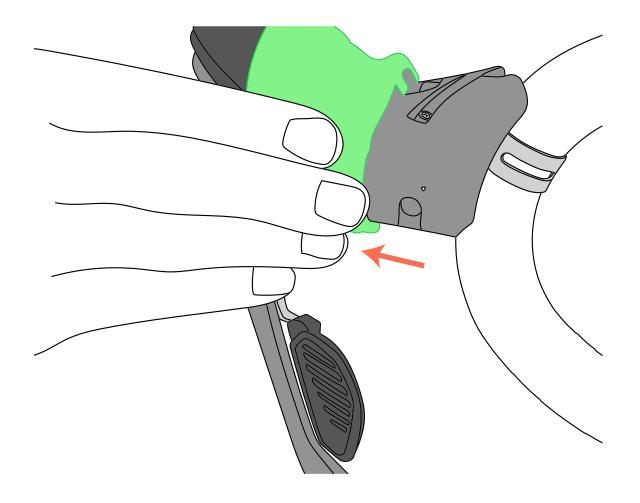


The SWORD dropper remote comes with a **shift cable** for dropper actuation and a **brake cable** for brake actuation.



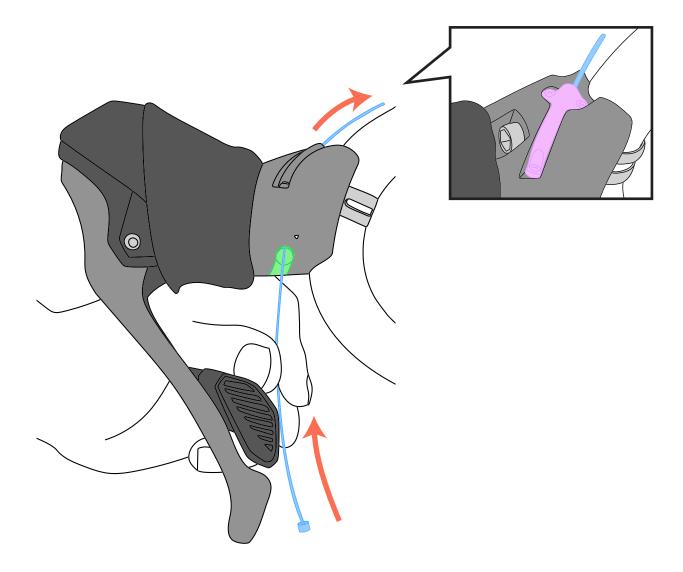
Remote Cable Installation

Roll the **hood** on the shifter towards the brake lever.

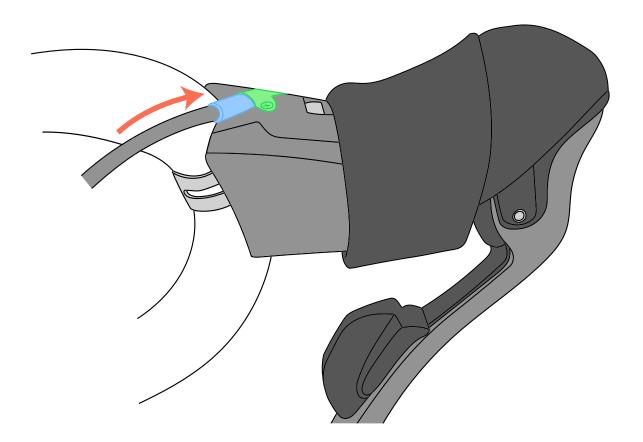


Route the **cable** through the **cable port** on the lever body and out through the **top of the shifter**.

Pull tight to make sure the cable head is fully seated in the shifter.

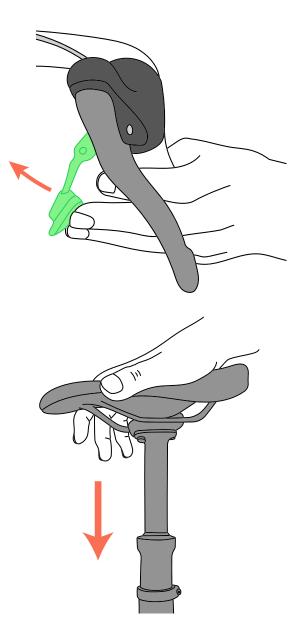


Install a **housing cap** on the end of your remote housing. Slide the housing around the cable and seat the cap in the **housing stop** on top of the shifter. Follow your frame manufacturer's guidelines for proper dropper cable routing and connect the cable to your dropper post according to the manufacturer's guidelines.

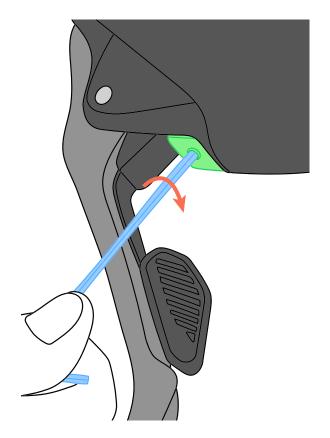


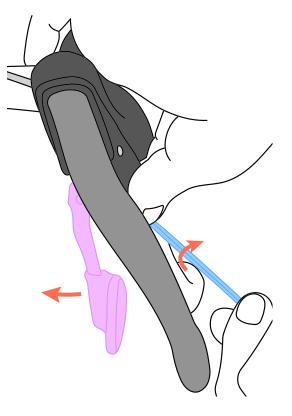
Remote Cable Installation

Test the dropper for full function by actuating the lever.



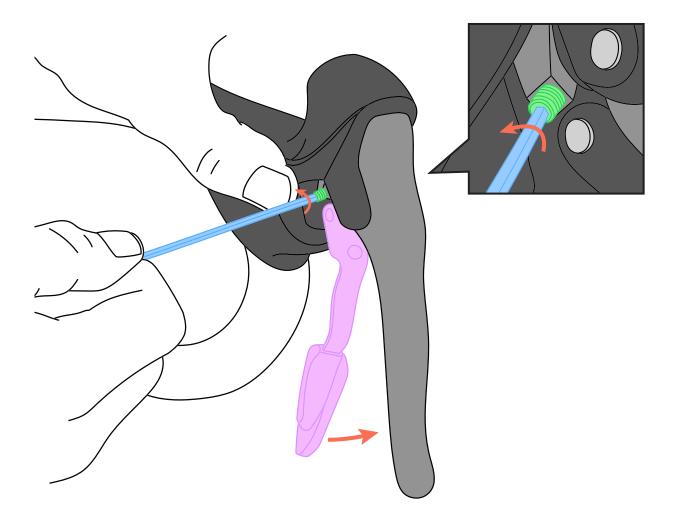
To add cable tension to the remote cable, turn the **tension bolt** on the bottom of the lever body clockwise with a **3mm hex wrench**. This adjustment will move the **remote lever** into its throw.





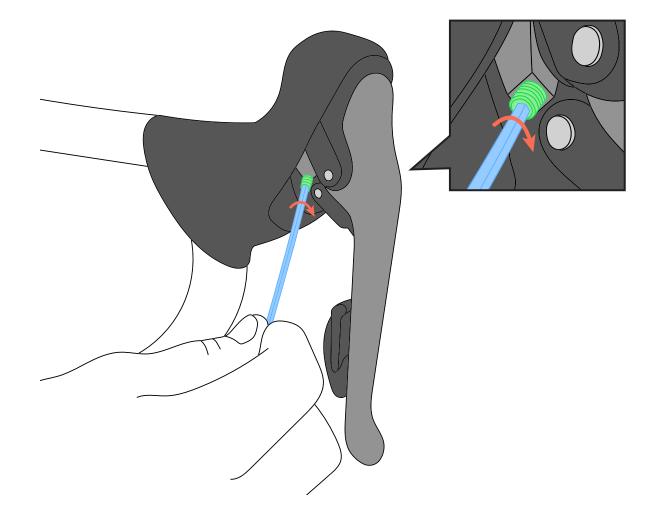
Cable Tension Adjustment

Unthread the **cable set screw** with a **2mm hex wrench** one full turn. This allows the **lever** to return to the riding position.



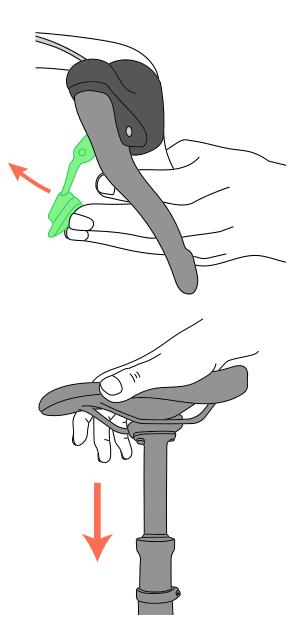
Cable Tension Adjustment

When the lever returns to the riding position, tighten the **cable set screw** with a **2mm hex wrench**. Tighten until Snug. If the cable set screw is not snug, the remote lever will not engage the cable and the dropper post will not actuate.



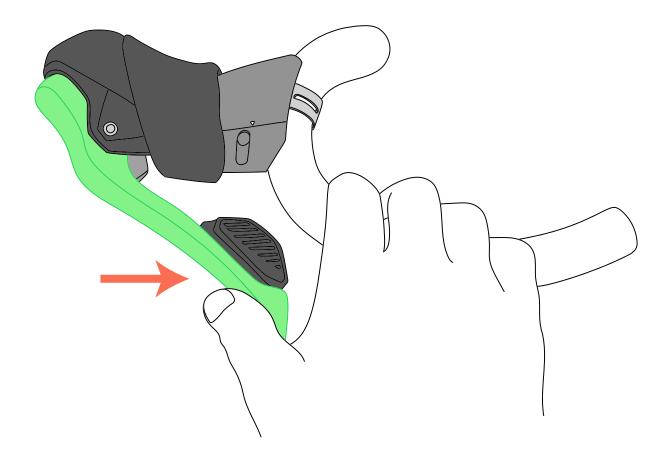
Cable Tension Adjustment

Test the dropper for function.



Brake Cable Installation

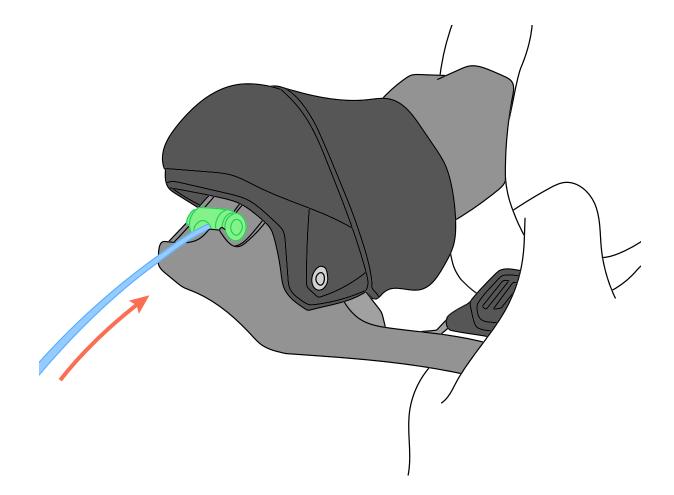
Pull the **brake lever**.



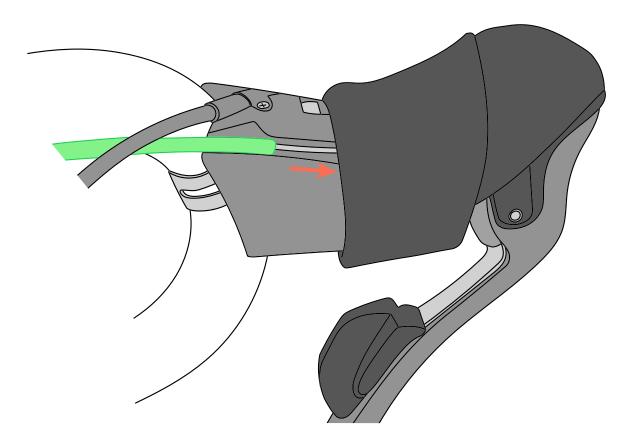
Part I

Part II

Pass the **brake cable** through the **cable head seat** inside the lever body and make sure the head of the cable fully seats in the lever body.



Seat the **cable housing** in the back side of the lever body. Do not use a housing cap between the brake housing and housing stop. Follow your frame and brake manufacturer's guidelines for proper cable routing and brake setup.



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