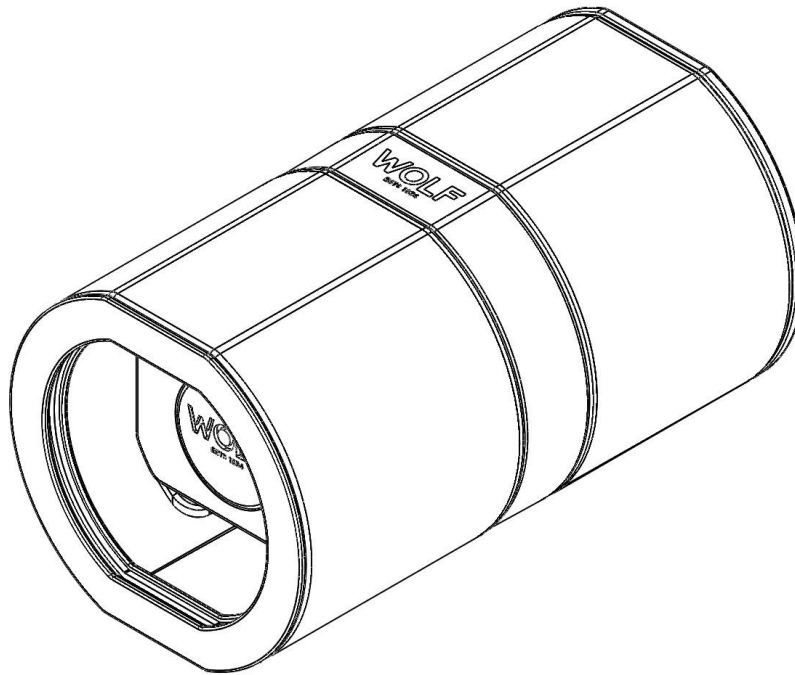


WOLF Rocket Travel Watch Winder (Lockable Cuff Edition)



Congratulations on your purchase of this preprogrammed watch winder. Please read this quick start guide so that your automatic watch will benefit fully from the features that have been engineered into this product.

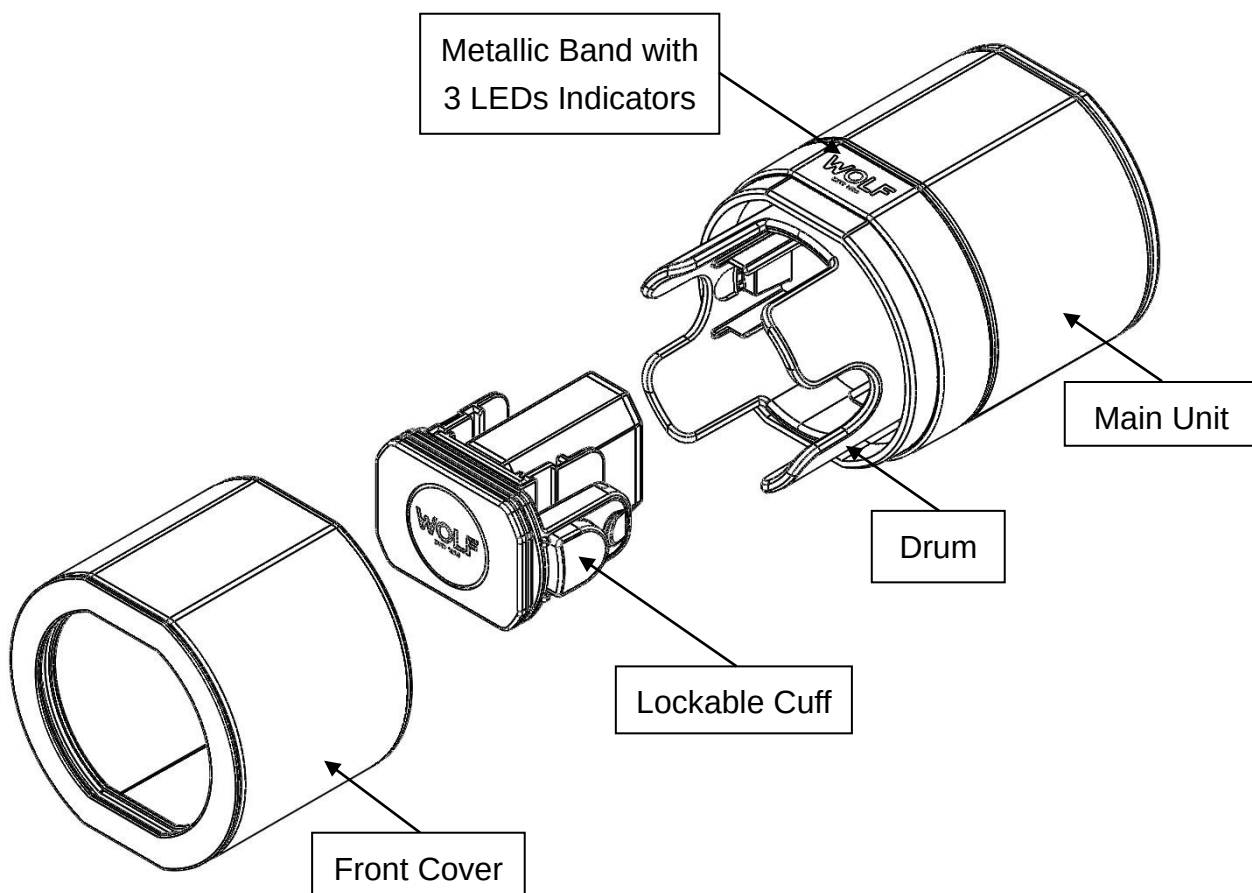
This appliance can be used by children aged 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning the use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision. The appliance is only to be used with the power supply unit provided with the appliance.

WOLF Rocket Travel Watch Winder was designed in a compact size and packed with our newly developed winding module. It is easy to carry around with you on the go or place it on your desk with ease. You can turn on or off the winder with a single switch placed at the back of the winder. You can easily monitor the winder status by observing the three LED indicators through the stylish semi-transparent metallic band.

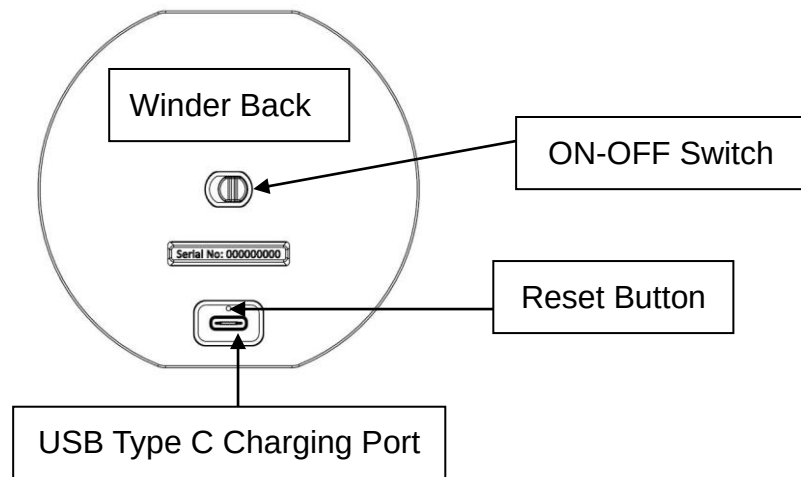
Our newly developed Dual Sensors Gearbox provides precision Turns Per Day (TPD) counting and returns to the 12 o'clock start / stop position function. You can re-charge the built-in Lithium battery through the USB Type-C port with the USB power adaptor and charging cable that comes with the package.

Product Features:

1. Turns per day: 900 TPD (Bi-Direction) with 12 o'clock start / stop position function
2. Built-in Dual Sensors Gearbox for precision Turns Per Day (TPD) counting
3. Monitor winder status from the three LEDs on the semi-transparent metallic band
4. Single Switch Operation
5. Built-in rechargeable Lithium Battery with USB Type-C charging port
6. Secure Lockable Cuff for enhanced stability
7. Transformable Face Plate and Modular Lock-in Cuff to accommodate various watch sizes

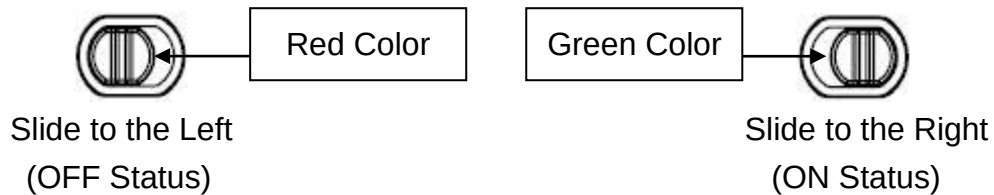


Product Descriptions:



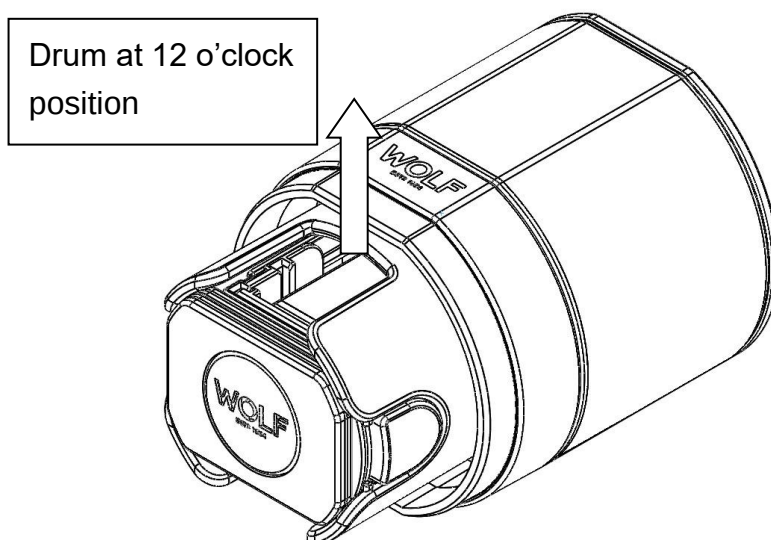
1. ON-OFF Switch

A slide switch is placed at the back of the winder to power the winder on or off.



2. Drum Start/Stop Position

When you turn on or off the winder, the drum rotates and stops at a predefined (12 o'clock) position. The drum will always rest at this position throughout the start and end of all cycles. You can insert the watch-mounted cuff into the drum; it will rest at this position during all rotation cycles.

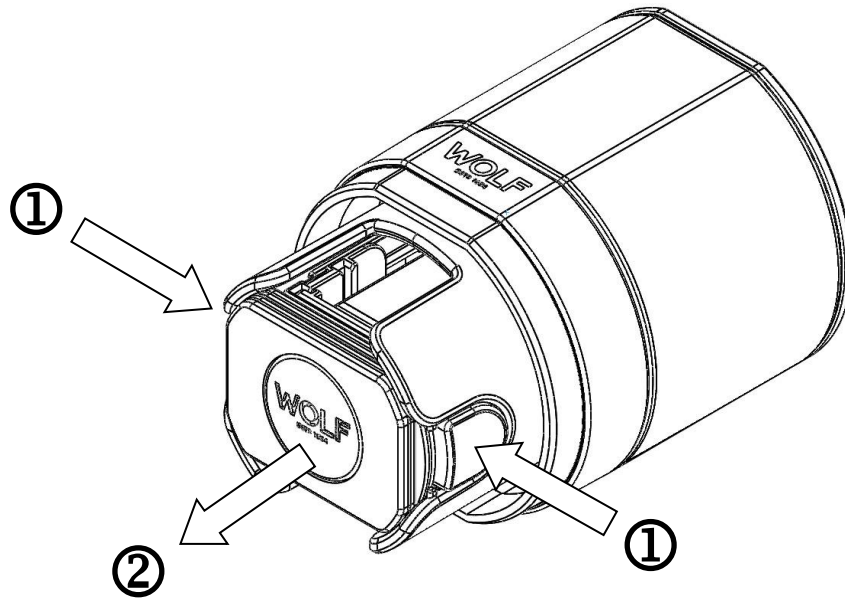


⚠ CAUTION: Do not rotate the drum manually. Doing so may cause permanent damage to the internal precision gear system.

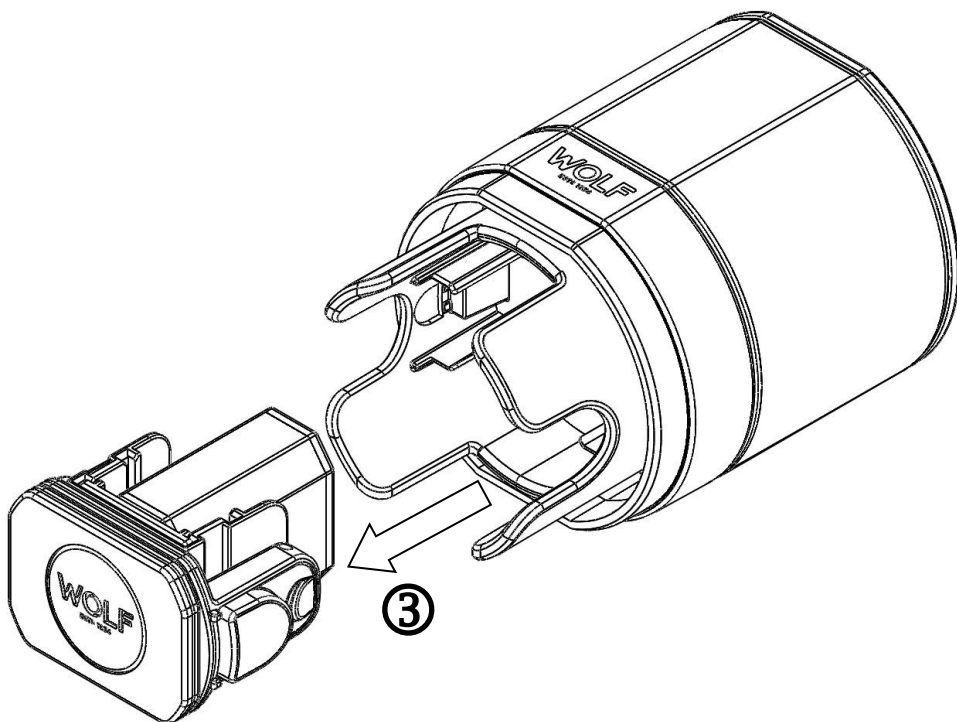
3. Releasing a Lockable Cuff from the Drum

① Press and hold the left and right buttons

② Pull out the Lockable Cuff

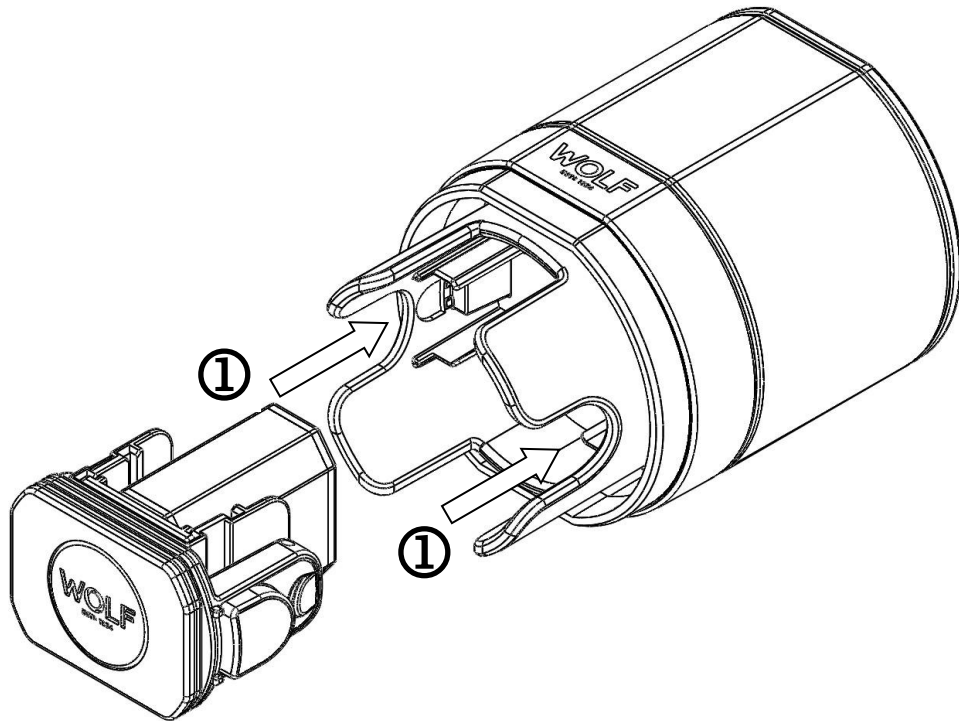


③ The Lockable Cuff is released

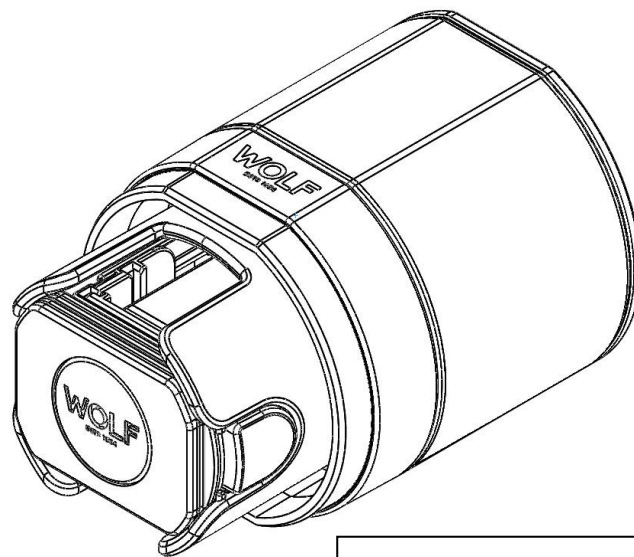


4. Installing a Lockable Cuff to the drum

① Insert the Lockable Cuff to the Drum



② Lockable Cuff in locked position



②

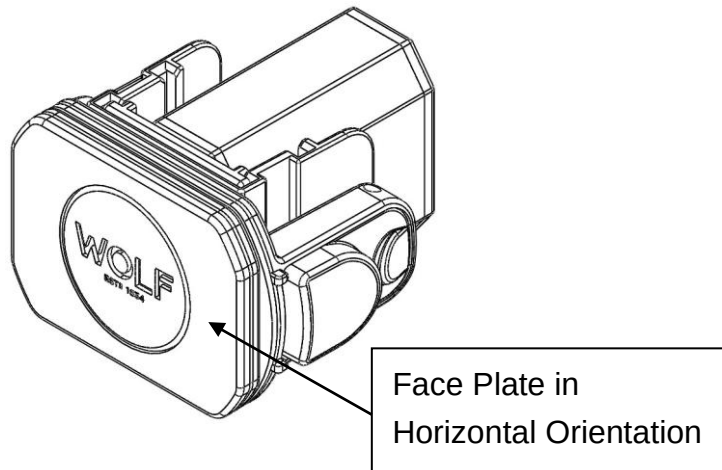
An audible 'click' confirms
secure engagement

5. Lockable Cuff Face Plate Transformations

The lockable cuff **features a built-in rotatable Face Plate**, designed to provide micro-adjustments to fit various watch sizes. The Face Plate can be rotated into two orientations.

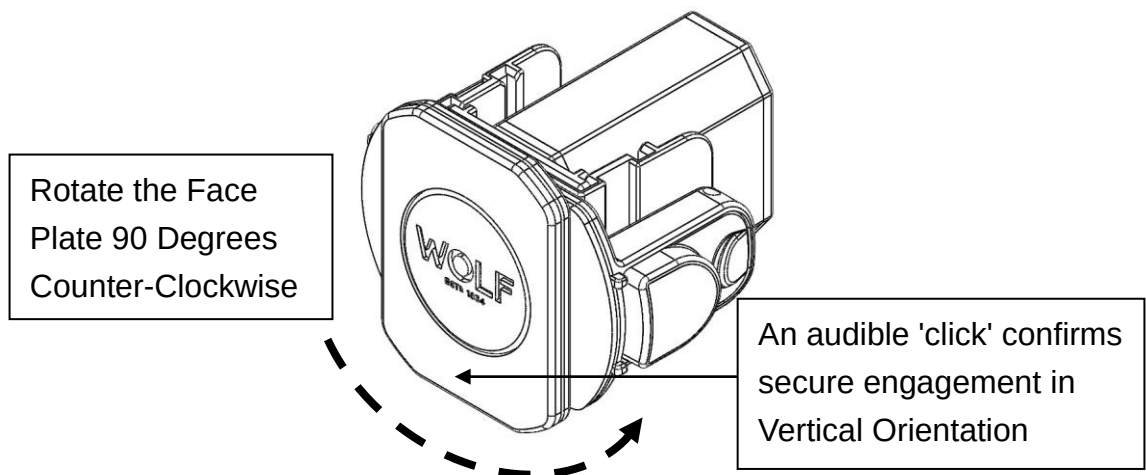
a) Face Plate at Horizontal Orientation (Default)

The Face Plate at Horizontal Orientation suits smaller watch cases.



b) Face Plate at Vertical Orientation

Rotate the Face Plate **90 Degrees Counter-Clockwise** to suit larger watch cases.



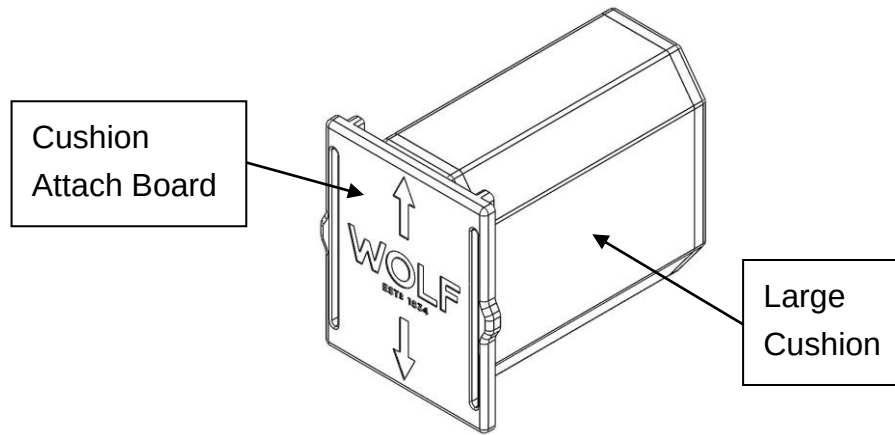
Rotate the Face Plate **90 Degrees Counter-Clockwise** and an audible 'click' confirms secure engagement in Vertical Orientation.

To restore the Face Plate to default orientation, rotate the Face Plate **90 Degrees Clockwise** until an audible 'click' is heard.

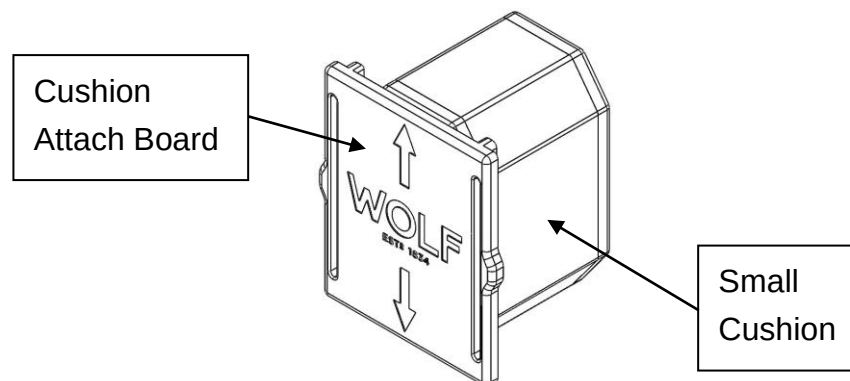
6. Modular Rocket Lock-in Cuff

The package comes with 2 sizes Rocket Lock-in Cuffs to suit your various watch sizes.

a) Rocket Large Lock-in Cuff (Default installed)



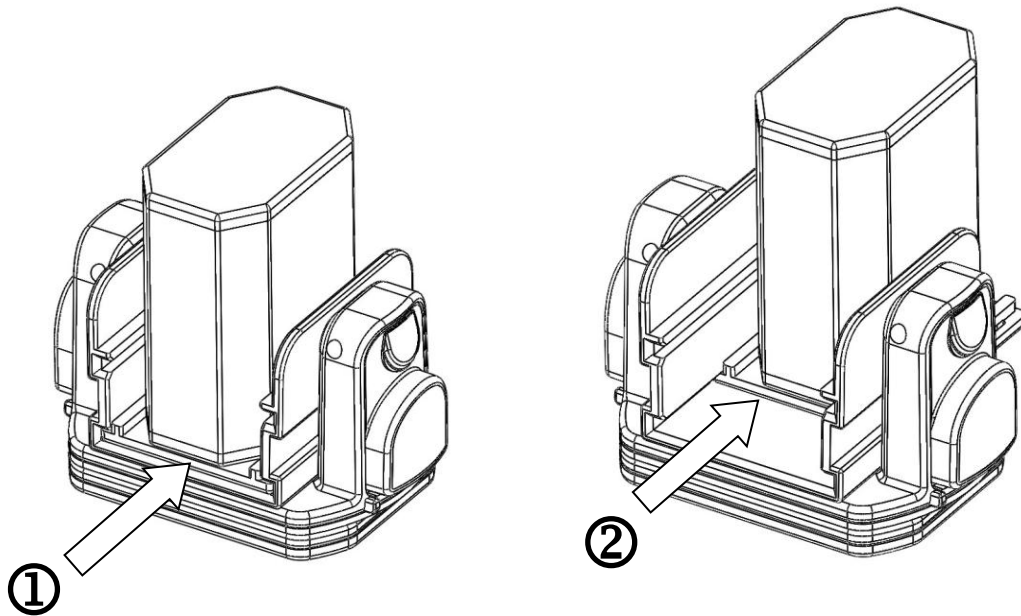
b) Rocket Small Lock-in Cuff



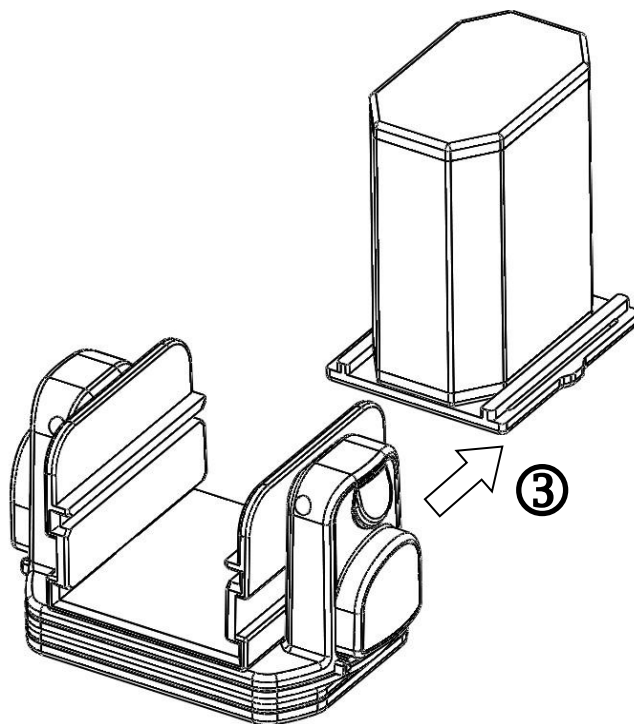
7. Removing a Rocket Lock-in Cuff

① Gently push the Cushion Attach Board

② Slide-out the Cushion Attach Board

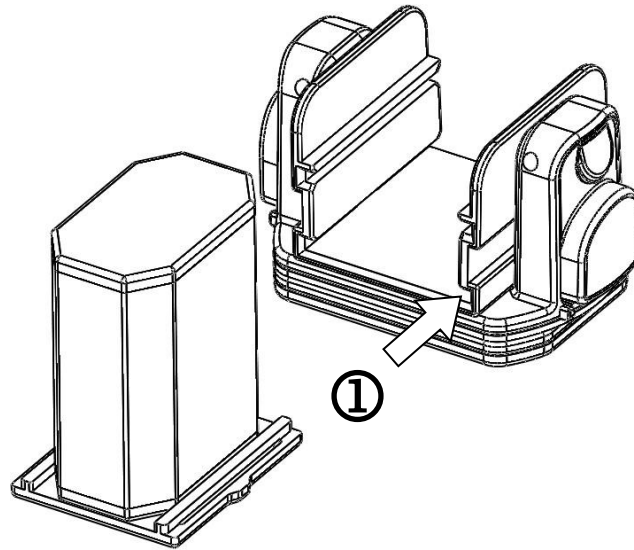


③ The Rocket Large Lock-in Cuff is released



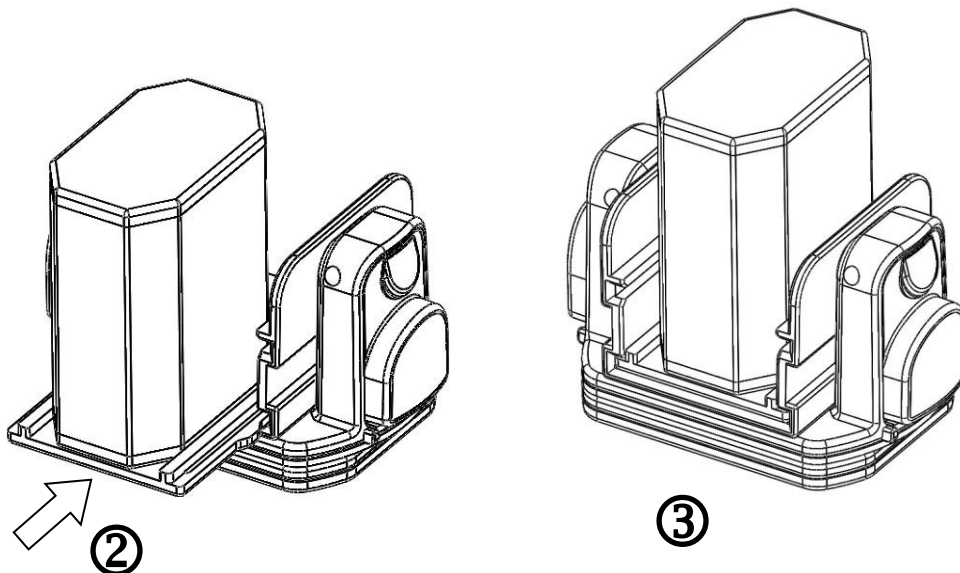
8. Installing a Rocket Large Lock-in Cuff into 1st Slot

- ① Align and gently slide the Cushion Attach Board into 1st Slot



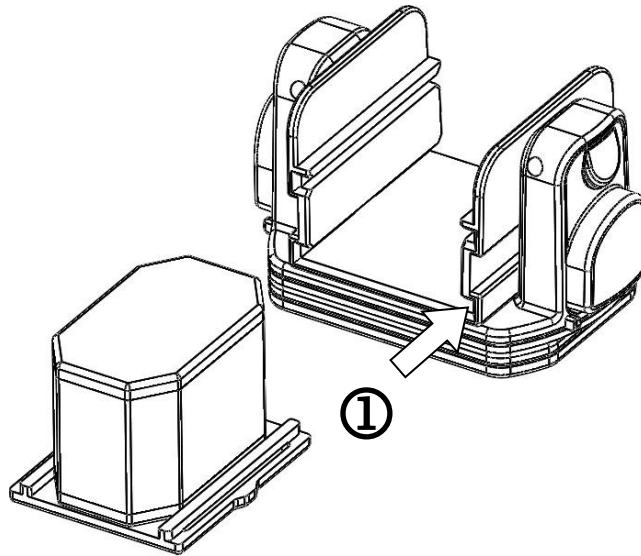
- ② Gently push the Cushion Attach Board to the Center

- ③ The Rocket Large Lock-in Cuff is now secured in the center; an audible 'click' confirms secure engagement



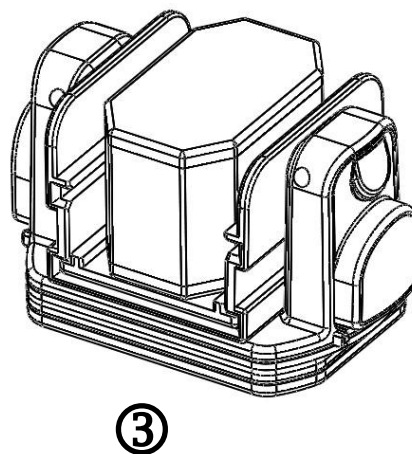
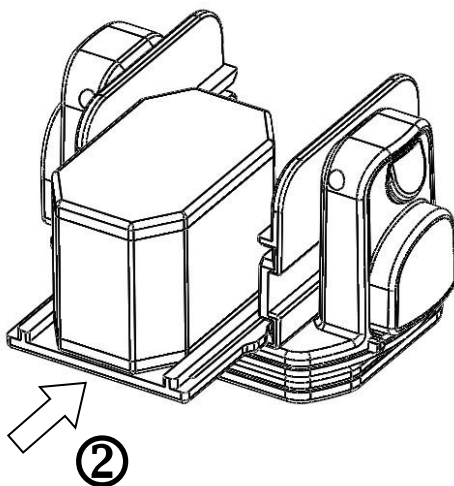
9. Installing a Rocket Small Lock-in Cuff into 1st Slot

- ① Align and gently slide the Cushion Attach Board into 1st Slot



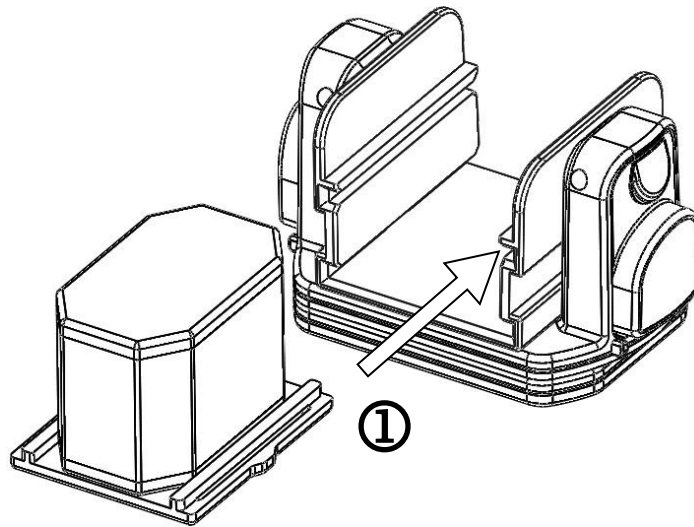
- ② Gently push the Cushion Attach Board to the Center

- ③ The Rocket Small Lock-in Cuff is now secured in the center; an audible 'click' confirms secure engagement



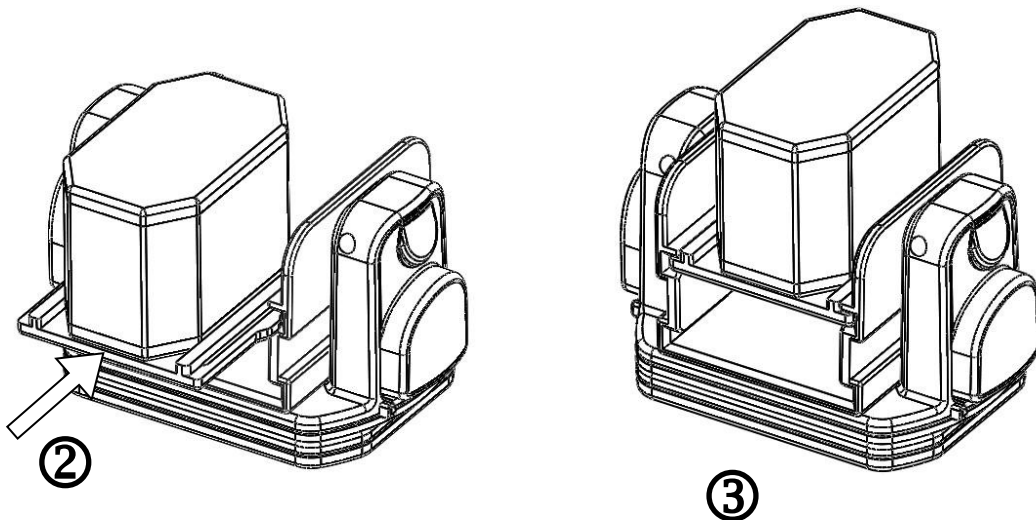
10. Installing a Rocket Small Lock-in Cuff into 2nd Slot

- ① Align and gently slide the Cushion Attach Board into 2nd Slot



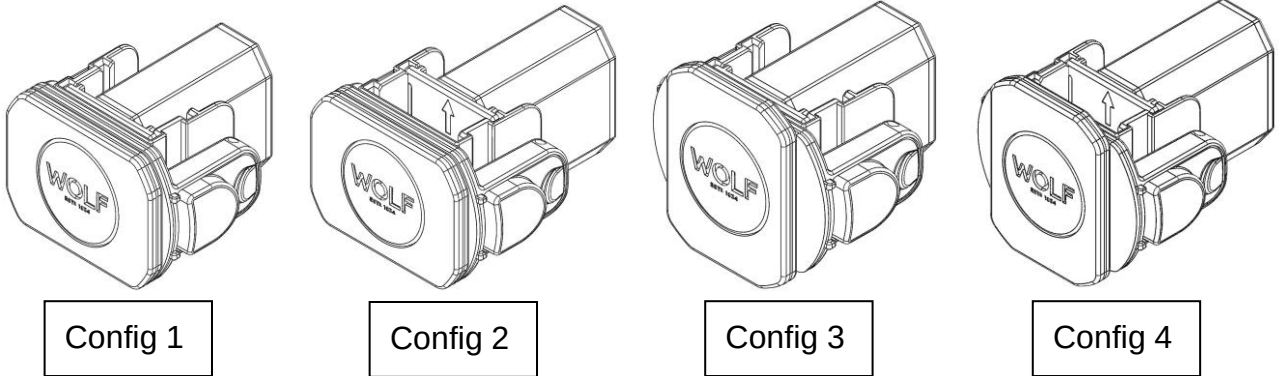
- ② Gently push the Cushion Attach Board to the Center

- ③ The Rocket Small Lock-in Cuff is now secured in the center; an audible 'click' confirms secure engagement

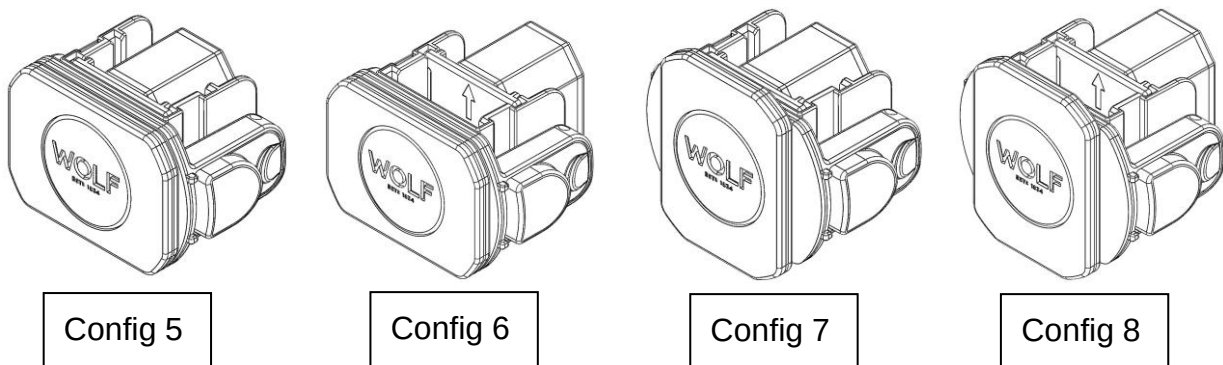


11. Lockable Cuff in 8 Configurations

Combining the Horizontal / Vertical Face Plate Orientations and Large Cushion at 1st or 2nd slot configurations. The lockable Cuff can fit a watch strap with approx. 170mm – 205mm inner circumference.



Combining the Horizontal / Vertical Face Plate Orientations and Small Cushion at 1st or 2nd slot configurations. The lockable Cuff can fit a watch strap with approx. 155mm – 200mm inner circumference.



"Note: Fitment may vary depending on strap material and thickness. We recommend testing different configurations to ensure your watch is securely mounted before rotation."

12. Turns per day: 900 TPD Bi-Direction (i.e. 900 Clockwise + 900 Counter-Clockwise)

The preprogrammed winder rotation program includes rotation time and rest time last for 24 hours. The winder rotates 900 turns per day in both clockwise and counter-clockwise directions at a speed of 6 rotations per minute (rpm). When you switch on the winder, the drum will return to the 12 o'clock position and stay there for 10 seconds for you to insert the cuff.

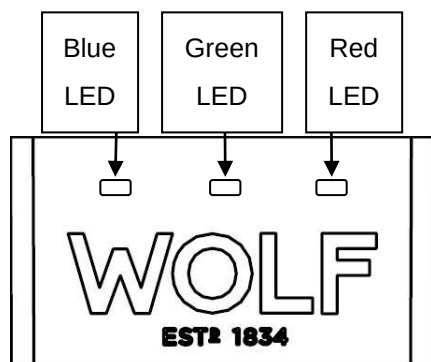
After the 10 seconds, it will start to rotate in the clockwise direction for 180 rotations followed by 180 rotations in the counter-clockwise direction; it will rest at the 12 o'clock position for 25 minutes. This process will repeat five times and the drum will stay at the 12 o'clock position for approximately 17 hours. Then, the winder will start a new winder rotation program.

13. LED Indicators (in the metallic band)

Once you turn on the winder, the Green LED in the metallic band starts dimming on and off. Turning off the winder will turn off the LED completely.

When the battery is being charged, the Blue LED in the metallic band starts dimming on and off. It stays on permanently when the battery is fully charged. The Blue LED will be off if you unplug the power source from the winder.

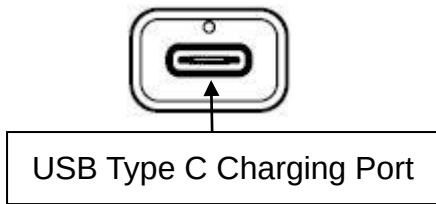
The Red LED in the metallic band will blink one time periodically if the battery is low. It will pulse to blink three times if there is a speed sensor error and will pulse to blink four times if there is a position sensor error.



LED Indicators	Conditions
Green LED (Breathing)	(Winding / Rest / Pause) Mode
Blue LED (Breathing)	Charging in Progress
Blue LED (Stay on)	Charge Completed
Red LED (Blinking 1 time periodically)	Battery Low
Red LED (Blinking 3 times periodically)	Speed Sensor Error
Red LED (Blinking 4 times periodically)	Position Sensor Error

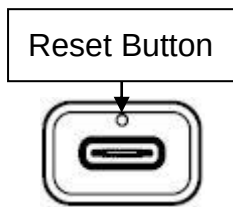
14. USB Type C Charging Port (at the back of the winder)

The winder packs with a USB power adapter (5V/1A output) and a 1.5m (USB Type C to Type A) cable. To charge the winder, you can plug the power adapter into the mains and insert the USB cable into the winder.



15. Reset button

A pinhole reset button is located above the USB Type C port at the back of the winder. You can press this button with a pin to reset your winder if needed.



16. Product Dimensions: Approx. 94mm x 88mm x 157.8mm

Electrical Specifications:

Operating Voltage	5V
Power Consumption	110mW
Lithium Battery Capacity	5000mAh
Battery Life	Approx. 30 days (when fully charged)
Charging Time	8 hours
Charging Port	USB Type C
Charging Adaptor	5V/1A

Rotation Program Specifications:

Turns Per Day	900 Bi-direction (i.e. 900 Clockwise + 900 Counter-clockwise)
Turns Per Cycle	180
No. of Cycles Per Day	5
Pause Time	25 minutes
Sleep Time	Approx. 17 hours
Rotating Speed	6 rpm