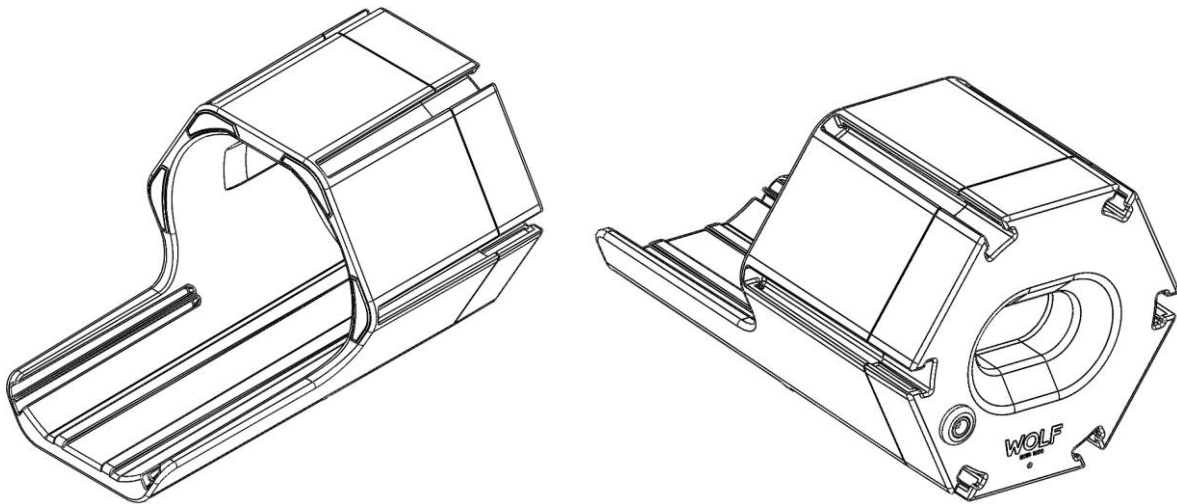


WOLF Rocket Travel Watch Winder Docking Station



The **WOLF Docking Station** transforms your individual Rocket Winders into a **stylish winder hub**. Designed for the growing collector, this **modular system** grows with your watch collection to ensure your timepieces are always wound, protected, and ready to wear.

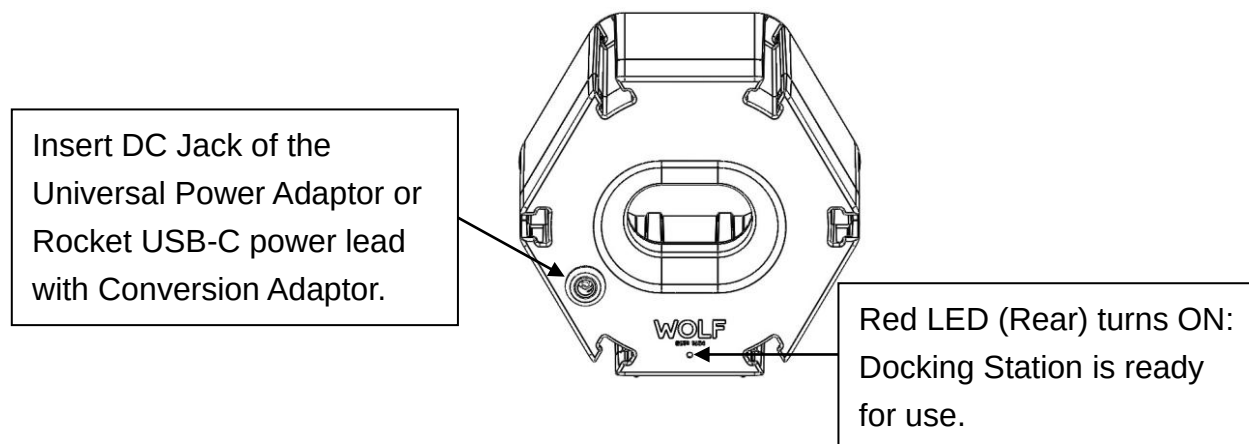
Each Docking Station includes two Connection Joints, a Bridal Cable used to connect multiple units and a Conversion Adaptor to utilize the power lead from your Rocket for one Docking Station. Alternatively configure and **charge from one up to ten Rocket Docking Stations** through a single power source using one Universal Power Adaptor, sold separately.

Product Features:

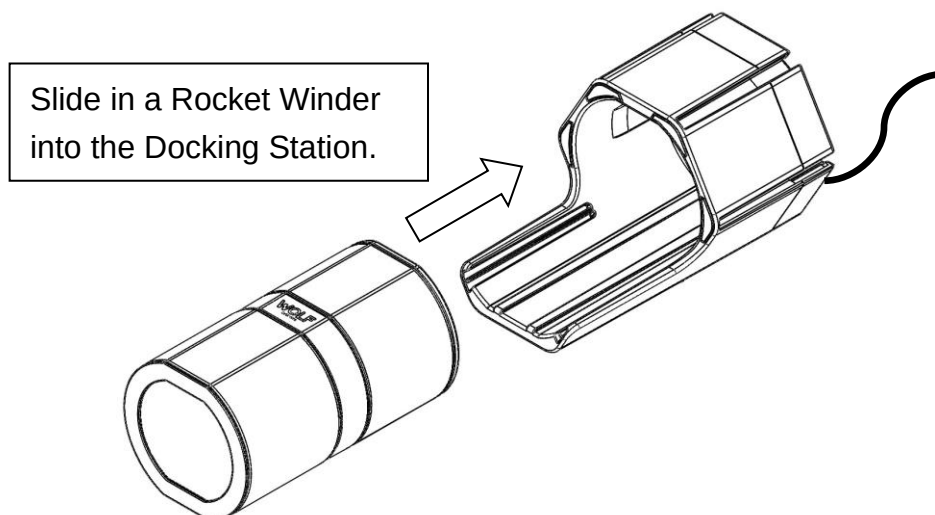
- **Modular Scalability:** Expand from a single unit to a multiple Docking Stations with our secure Interlocking Joint System.
- **Direct Access:** The spacious front opening is specifically designed to allow users to grip the Rocket Winder by the metallic band area for easy removal. The large rear cut-out allows instant access to the Winder's ON/OFF switch without undocking.
- **High-Visibility Design:** The semi-open body provides a clear view of the Rocket Winder's status LEDs, even while the unit is securely docked.
- **Instant Power Confirmation:** A dedicated Red LED indicator on the rear panel confirms the station is energized and ready for use.
- **Secure Power Delivery:** Integrated USB-C charging port featuring built-in over-voltage and current protection to safeguard your Rocket Winder's delicate electronics.

Single Docking Station Working Instructions

1. Insert DC Jack of the Universal Power Adaptor or Rocket USB-C power lead with Conversion Adaptor to a Docking Station

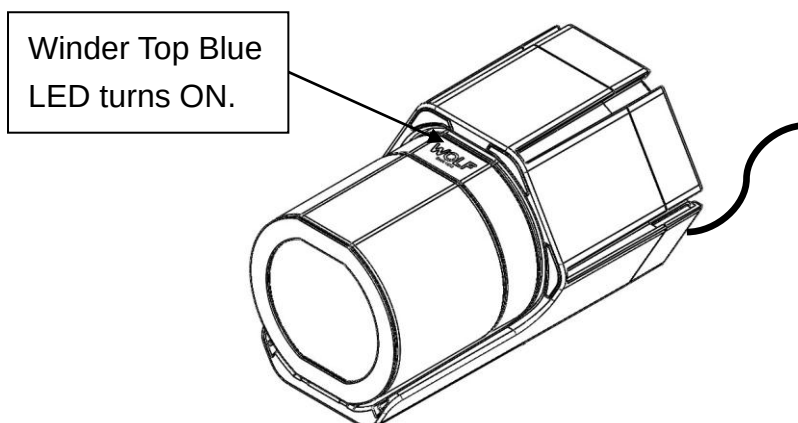


2. Slide in a Rocket Winder into a Docking Station



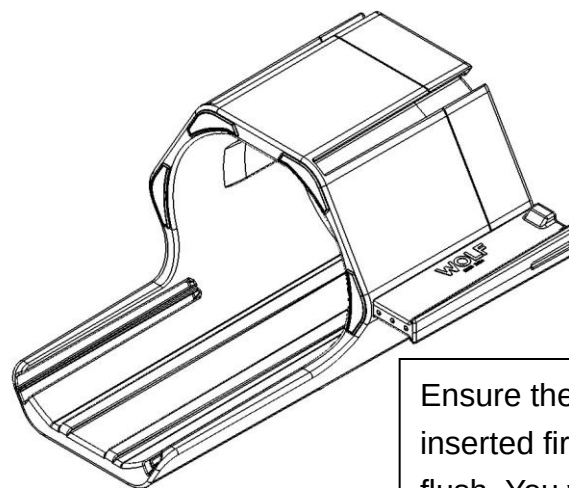
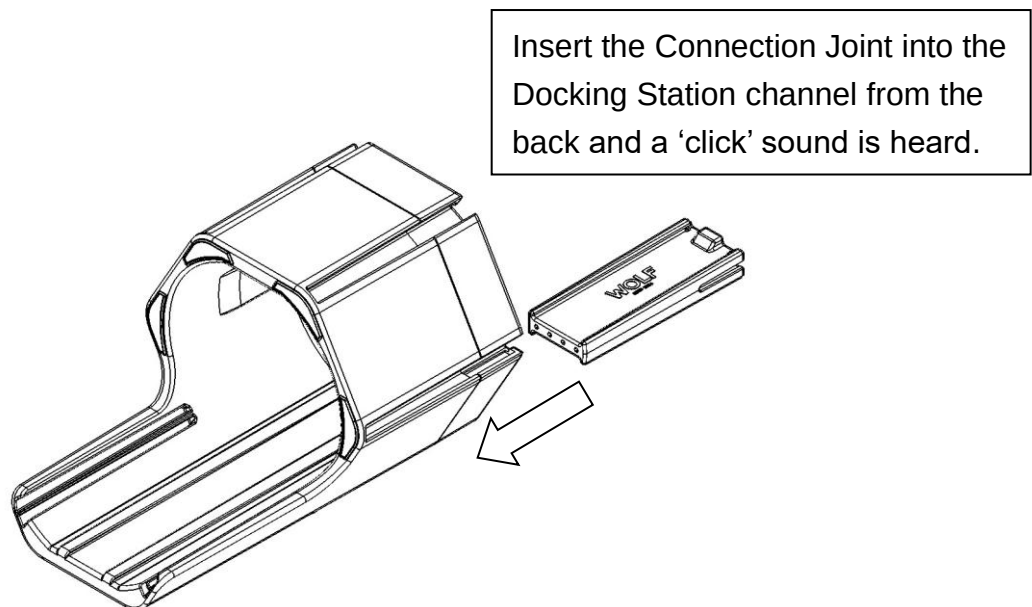
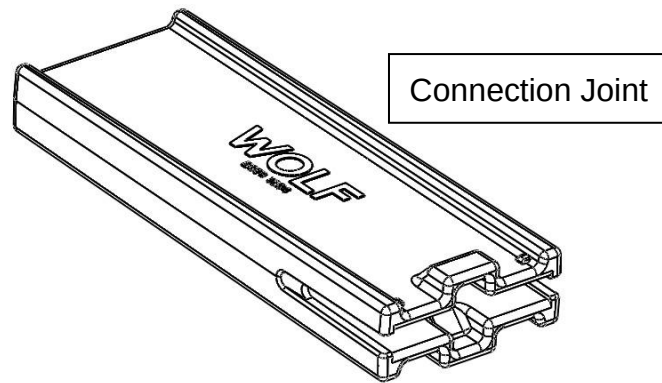
3. Charge a Rocket Winder

- When Charging: The Blue LED will breathe (dimming and brightening)
- Fully Charged: The Blue LED will remain solid blue



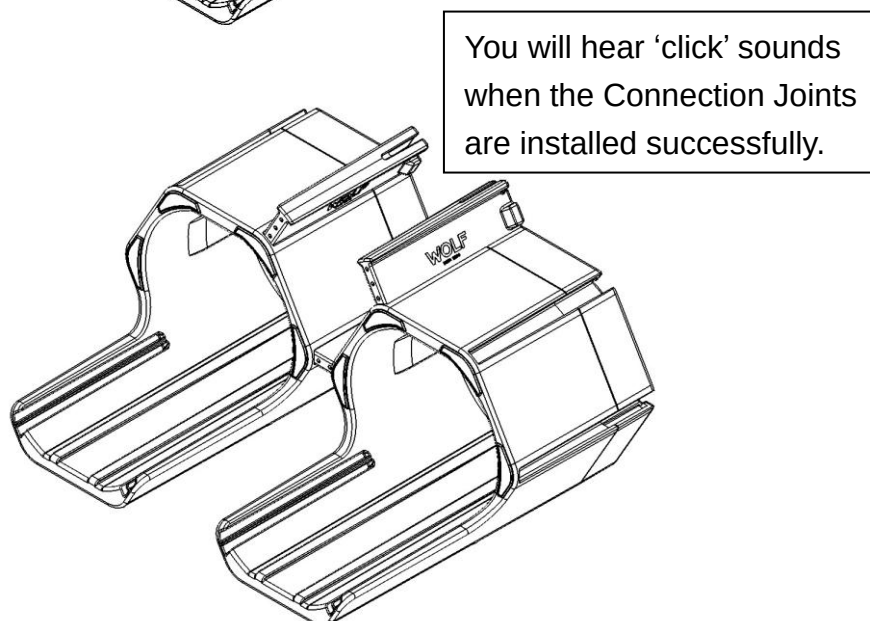
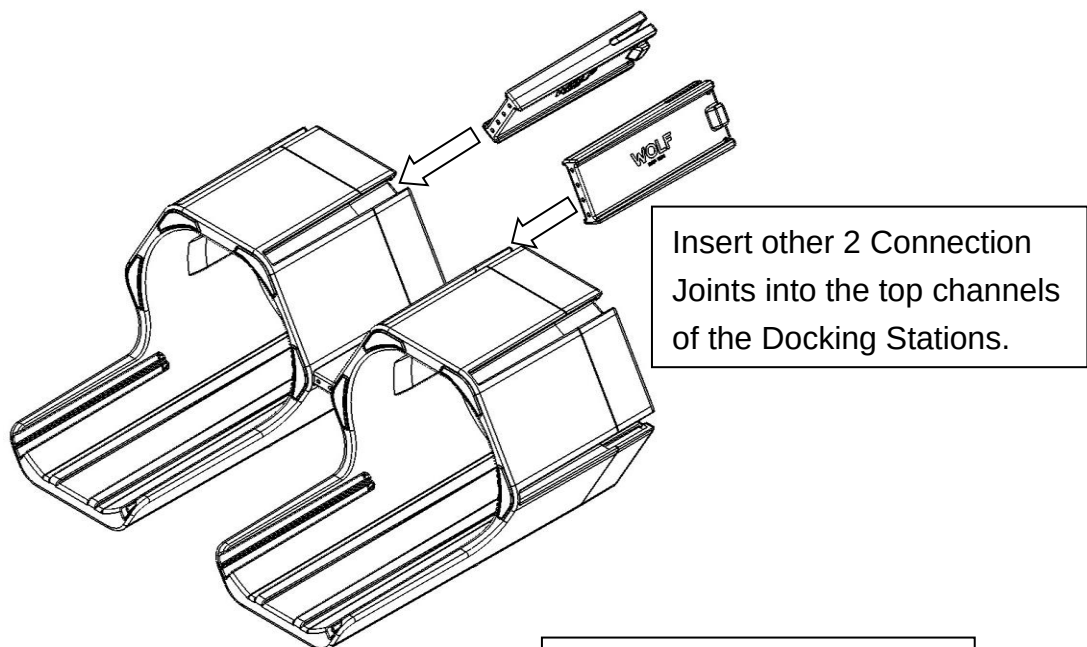
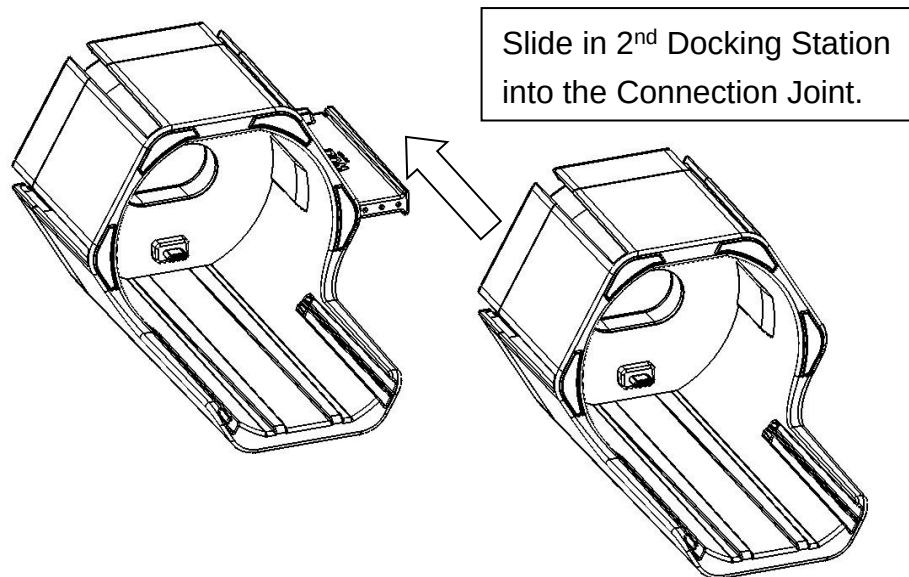
Three Docking Stations Assembly Working Instructions

1. Connect three Docking Stations by the Connection Joints provided

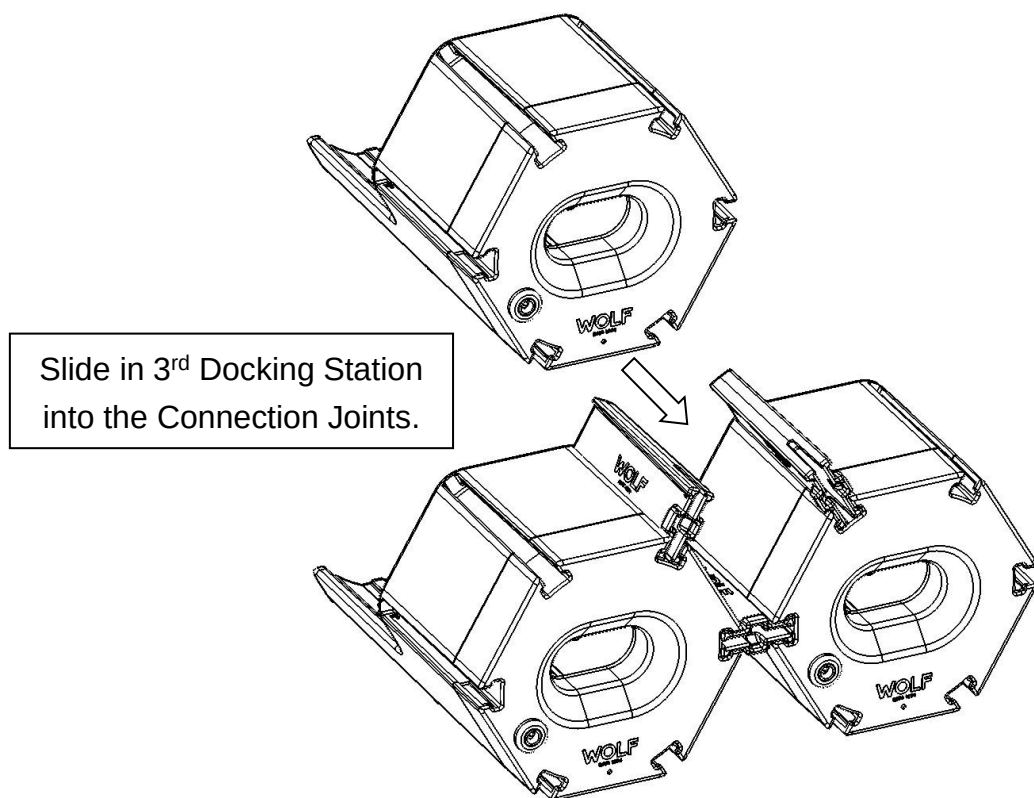


Ensure the Connection Joints are inserted firmly into the channel until flush. You will feel a mechanical 'stop' when correctly seated.

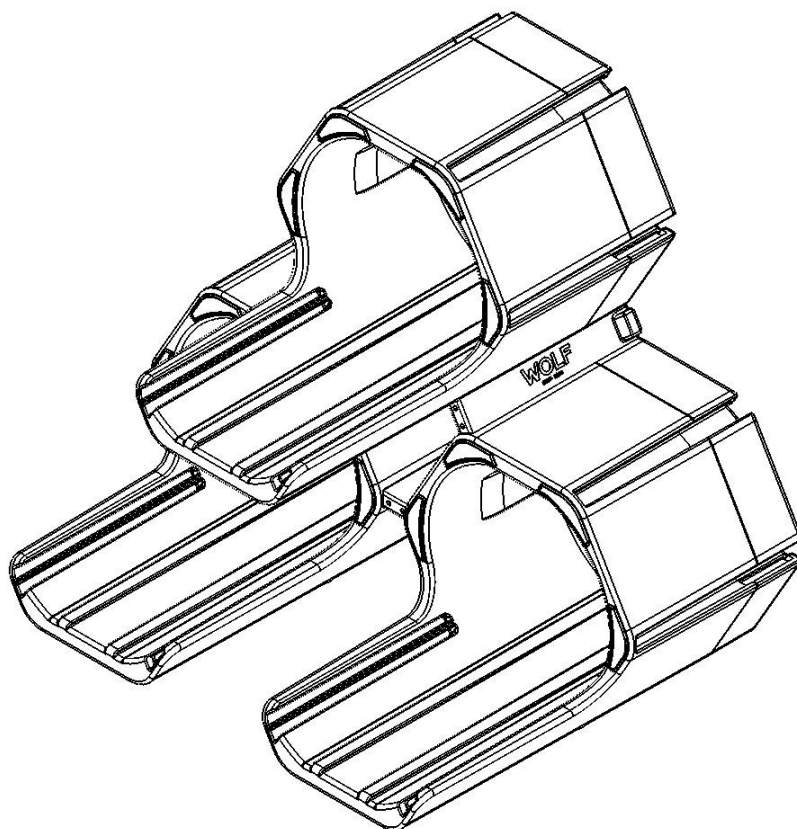
2. Slide in 2nd Docking Station into the Connection Joint



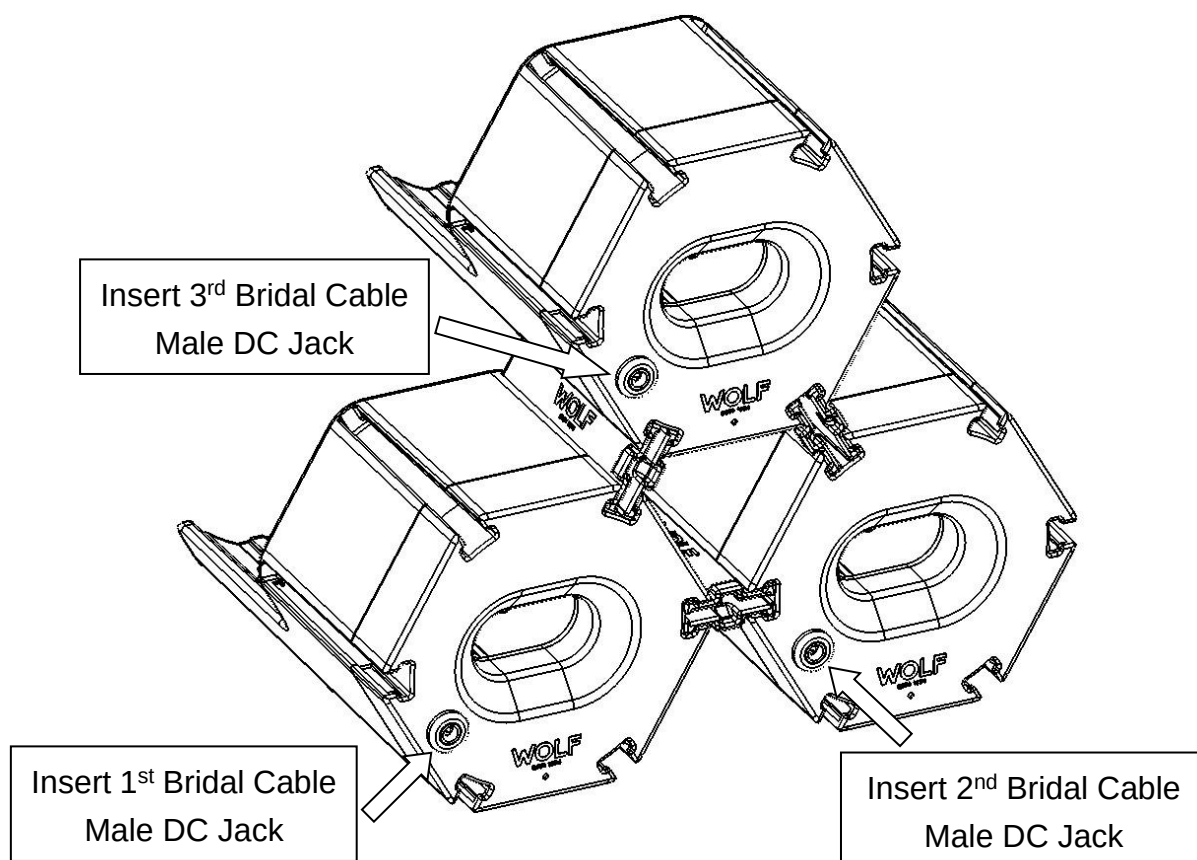
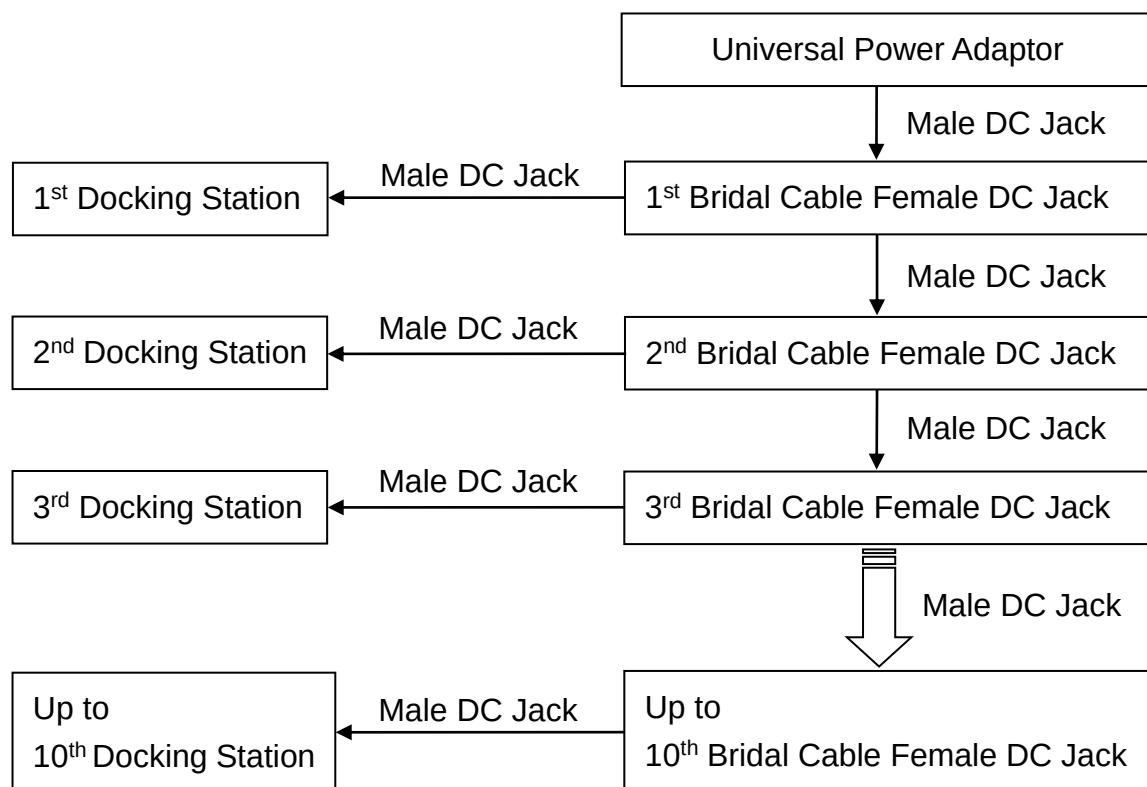
3. Slide in 3rd Docking Station into the Connection Joints



4. Completion of three Docking Stations Assembly

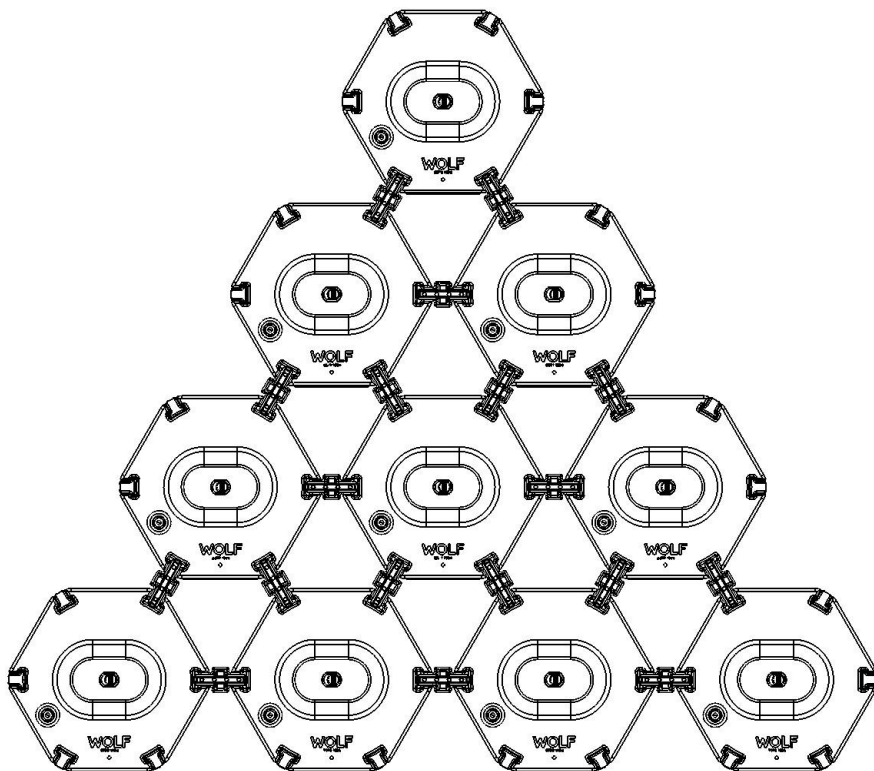
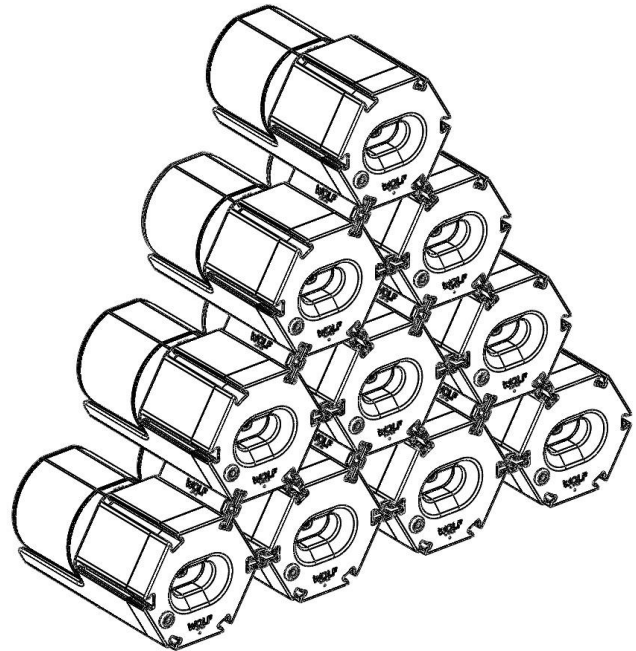
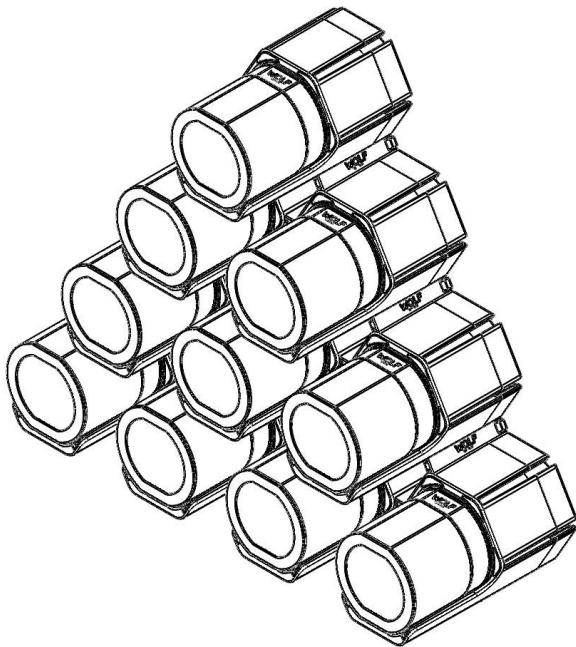


5. Connect 3 (up to 10) Bridal Cables (1 Female DC jack to 2 Male DC Jacks) in a daisy-chain connection as below.



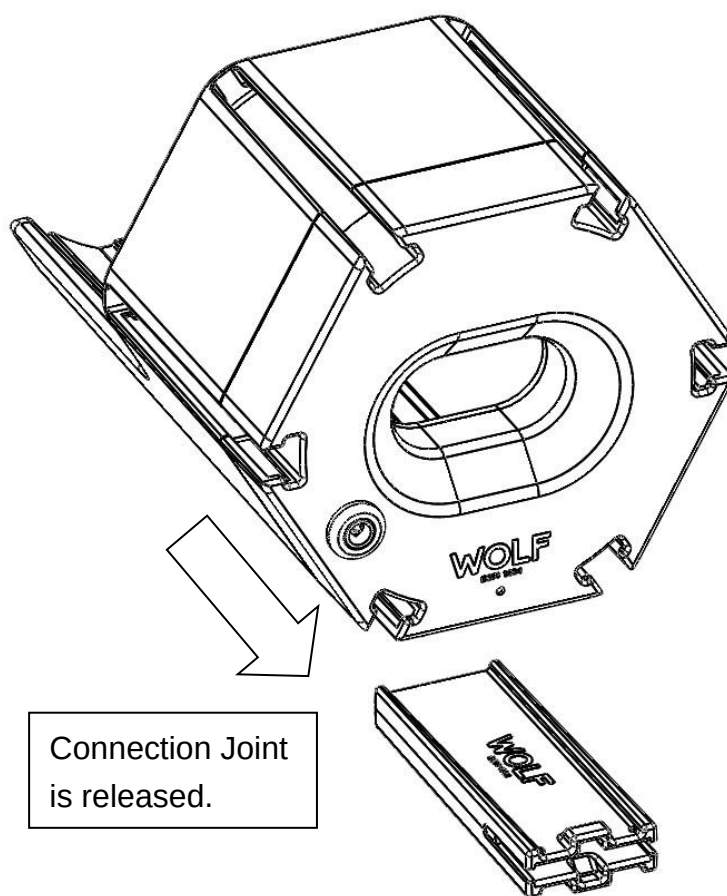
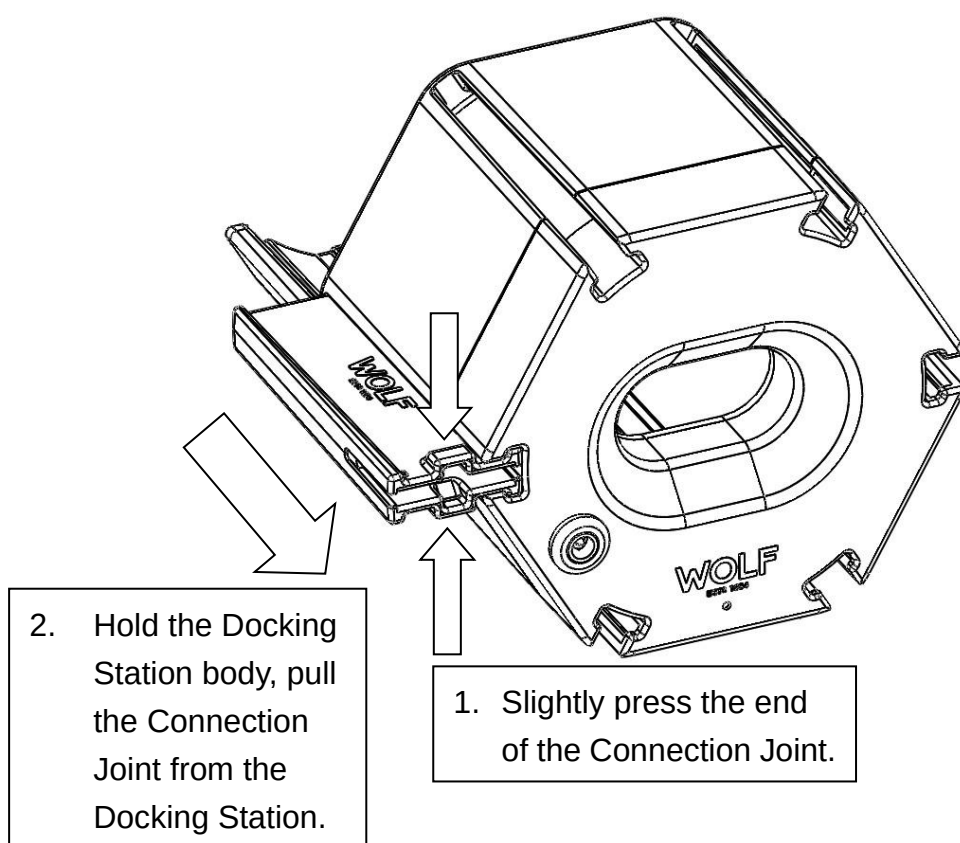
Cascade up to a maximum 10 Docking Stations

You can connect a maximum 10 Docking Stations using a single Universal Power Adaptor (5V / 10A) (Sold Separately) with 10 Bridal Cables in the recommended layout below.



▲ **Maximum Capacity:** Add another Universal Power Adaptor for your next ten Docking Stations.

Release a Connection Joint from the Docking Station



Power & Charging Status

The charging status is displayed via the LED indicators on both the Docking Station and the Rocket Winder:

- **Station Power (Red LED):** The Red LED on the rear panel of the Docking Station confirms the station is energized. This light must be on for the winder to receive power.
- **Winder Charging (Blue LED):** Once docked, the Rocket Winder's top status LED provides charging feedback. A "breathing" blue light indicates active charging, while a solid Blue light confirms the battery is fully charged.

Built-in Protection Circuitry & Reset

For the safety of your timepieces, the Docking Station features integrated overvoltage and overcurrent protection. If an electrical irregularity is detected, the protection circuit will trigger a safety cut-off and the **Red LED will turn off** to prevent damage.

To reset the system after a protection event:

1. Disconnect the Adaptor from the power outlet.
2. Wait for **30 seconds** to allow the circuit to reset.
3. Reconnect the adaptor to the power outlet.

*Note: Always ensure your power source remains within the recommended **5V to 5.5V** range for optimal performance.*

Safety Precaution Clause

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 recommended proprietary power supply unit.

Technical Specifications

Mechanical Specs:

Specification	Details
Dimensions (WxHxD)	Approx. 121.3mm x 110.7mm x 189.4mm
Weight	Approx. 285g (Unit only)
Compatibility	WOLF Rocket Travel Watch Winders

Electrical Specs:

Specification	Details
Operating Voltage	5V / 1A per individual Docking Station
Power Consumption	5W (Max) per individual Docking Station
Primary Interface	Integrated USB Type-C (For Rocket Winders)
Universal Power Adaptor	5V / 10A (Supports up to 10 Docking Stations)