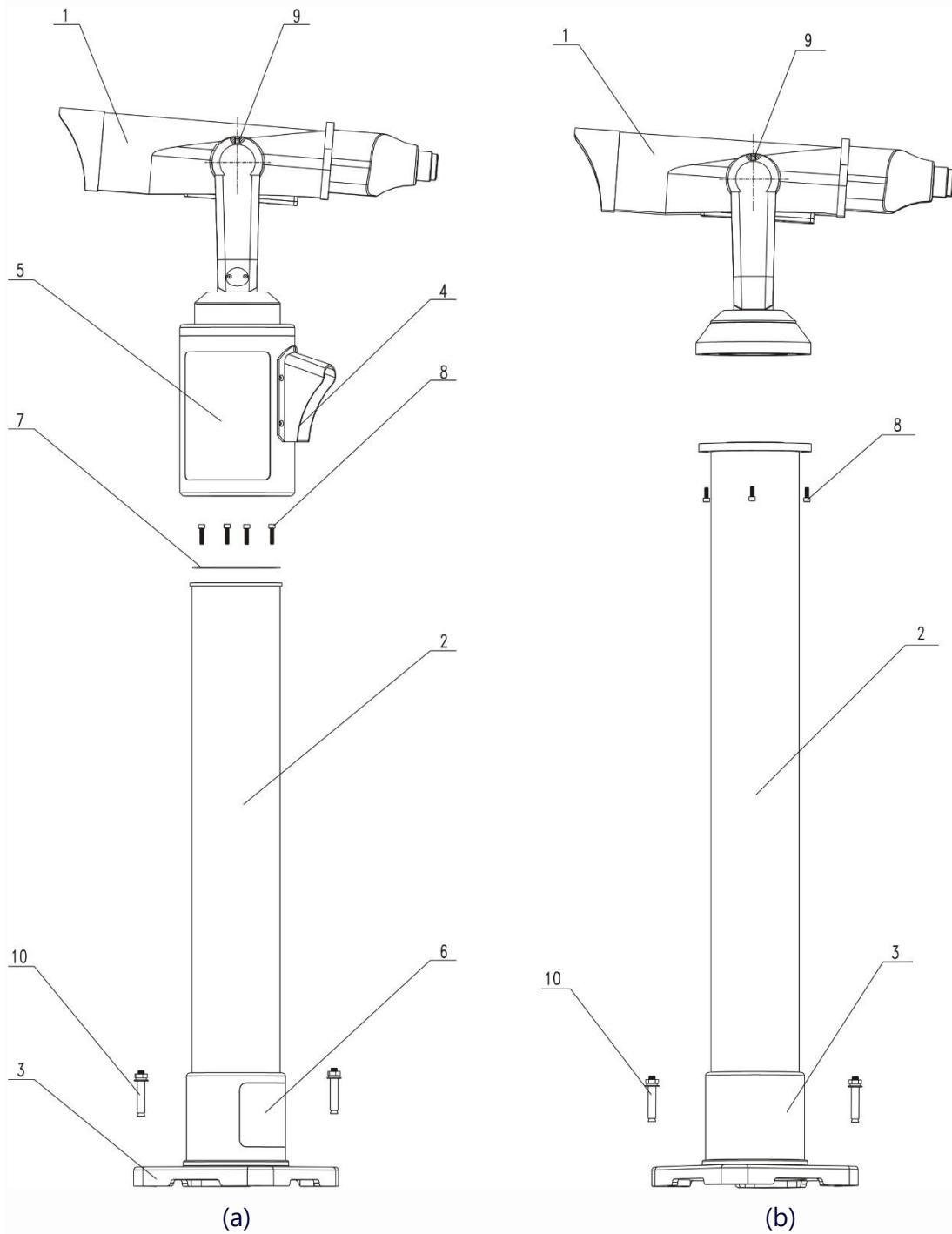


Viewlux 25x100 mm Binocular

II. Product Installation

1. Component Structure of the Viewlux 25x100 binocular (as shown in Figure 1):

- (a) Represents the coin-operated model
- (b) Represents the non-coin-operated model



1 - Main Unit, 2 - Standing Support Pole, 3 - Base, 4 - Coin Operator (only for coin-operated models), 5 - Power Box Door (not required for non-coin-operated models), 6 - Base Door, 7 - Sealing Ring, 8 - Connecting Screw, 9 - Tilt Adjustment Screw, 10 - Foundation Bolt

(Figure 1)

2. Installation Steps:

1. Remove components labeled 1, 2, 7, and 8 from the packaging box. Place component 7 (sealing ring) into the groove of component 2 (standing support pole). Then, place component 1 (main unit) on top of component 2. Use the provided key to open component 5 (only for coin-operated models, not required for non-coin-operated models). Rotate component 1 to align its holes with the holes on component 2. Utilize the M6 hexagon socket screwdriver included in the packaging box and connect component 1 and component 2 securely together using component 8 (connecting screw).
2. If the binocular needs to be permanently fixed in a specific location, retrieve component 10 from the packaging box. Install the expansion bolt within component 10 into the corresponding holes of component 3 (base) on the contacting ground surface. Then, using the socket wrench provided in the packaging box, firmly secure the binocular in the desired position with the gasket and nut in component 10.

IV. Product Storage and Maintenance

The Viewlux mounted high-magnification 25x100 binocular is a precision optical instrument. The quality of its maintenance directly affects its service life. Proper care and maintenance should be taken to ensure that the binocular remains in good condition.

1. When storing the binocular in a warehouse or other location, ensure that the area is ventilated, dry, and clean. Avoid using fingers, unclean cloths, paper, or other items to wipe the binocular. The metal surfaces should also be kept clean, and metal surfaces that are peeling or have no paint should be coated with a layer of rust-proof oil to prevent rusting. It is strictly prohibited to apply grease to the glass surface. The warehouse where the binocular is stored should not contain chemicals such as acids, alkalis, salts, or batteries. When storing the binocular in a warehouse, it should be kept at least 1.5 meters away from fireplaces or other heating devices. It is strictly forbidden to place the binocular on a heating device for baking.
2. Handle the binocular gently to avoid excessive force or impact. During transportation, the binocular should be securely placed in its case. When setting up the binocular, select a location with a solid foundation, and ensure that the installation is reliable and secure.
3. If there is dust or dirt on the optical surface of the binocular, use a blow bulb to gently blow it away. Avoid blowing with your mouth to prevent saliva from splashing onto the lens. Do not use unclean cloths or hard brushes to wipe the lens, as this may damage the coating and surface. Avoid touching the optical surface with your hands. If fingerprints are accidentally left on the lens and need to be cleaned, use a mixture of 50% anhydrous ethanol and 50% ether on a clean absorbent cotton ball (gauze). Gently wipe the lens from the center to the edge in a clockwise or counterclockwise direction (only one direction, not back and forth). Continuously replace the cotton ball (gauze) until the lens is clean. The binocular's lens should be cleaned periodically. Avoid using organic solvents on the lens surface to prevent damaging the anti-reflection coating.
4. After prolonged use, if the binocular's tilt cannot be effectively positioned or looseness occurs, use the provided M6 wrench to tighten the two screws at position 9 until the tilt can be effectively positioned.
5. If any malfunction is detected in the binocular, promptly contact a professional for inspection and troubleshooting or send it to the factory for repair. Do not disassemble it randomly to avoid damaging the instrument.