

Assembly Manual



What's In The Box

Please inspect the contents of your shipped package to ensure you have received everything that is listed below.

2 x Camera Bolts
(Size: 3/8")



Rocker Plate System



Handle

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Rocker Camera Plate System Setup

Handle Assembly

- Insert the handle into the Rocker Plate System and tighten the Rosette Knob to secure it in place.



Feature: Rosette knob allows you to attach included handle on the left & right-hand position according to your preference.



- To adjust the handle position, loosen the Rosette Knob, and once the handle is in the desired position, tighten the Rosette Knob securely.



- Now loosen the knob and extend the length as desired. Once adjusted, tighten the handle knob securely.

Feature: The handle's length can be easily adjusted using convenient knobs, ensuring both control and comfort when capturing your best shots.



Euro Mounting

- Mount the Euro Adapter (**Not Included**) on the bottom side of the rocker plate system and insert 3/8" screws (**Not Included**) matching the threads.



- Euro Adapter is now securely mounted to the Rocker Plate System.



■ Euro/Elemac Base Mount Setup

- Loosen the ratchet knob on the Offset (**Not Included**) and mount the Rocker Plate System onto it.



- After mounting the rocker plate system, tighten the ratchet knob on the Offset.



- The Rocker Plate System is now securely mounted on the Offset.



■ Camera Mounting Setup

- Mount your camera (**Not Included**) onto the Rocker Plate System and tighten the camera bolt securely.

NOTE: It includes two 3/8"-16 camera mounting screws to safely mount various professional cameras, plus rubber padding on the camera plate that prevents the camera from twisting or scratching.



- Your camera is now securely mounted on the Rocker Plate System.

NOTE: Its euro base ensures a smooth and easy integration, making it perfect for various shooting scenarios.



90° Tilt & 360° Pan Rotation

- Ensure the brake lever of the Rocker Plate System is in the center position and loosen both the friction knobs.

NOTE: Friction knobs on each side for pan & tilt let you easily loosen or tighten the rocker. This provides precise control over your camera movements.



- After loosening the friction knobs, set the desired tilt for the Rocker Plate System.

NOTE: Rocker Plate system can be tilted up to 90°.



- Once the tilt is set, tighten both friction knobs securely to maintain the desired angle.



- Loosen the rotation knob to enable 360° rotation adjustments.

Feature: To preserve a smooth camera movement the Rocker Plate is equipped with a fluid damping.



- With the rotation knob loose, adjust the Rocker Plate System for a 360° rotation according to your requirements.

NOTE: You can rotate the Rocker Plate with a mounted camera about 360° without displacement. Locking is done by a brake.

- Now, lock the Rocker Plate System in place by using the brake lever.

Feature: The inclusion of a brake ensures a stable and secure locking mechanism, allowing you to maintain your desired camera position without any movement.



■ Dolly Setup

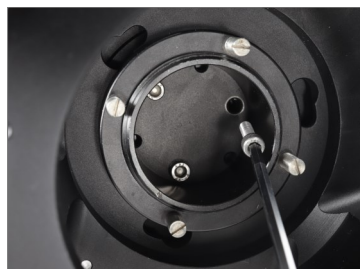
- Using an Allen Key (**Not Included**), carefully remove the Euro from the Marcus Dolly (**Not Included**).



- Mount the Rocker Plate System onto the Marcus Dolly.



- Insert bolts from the bottom side and tighten them securely with a T-Type Allen Key (**Not Included**).



- Mount the quick-release camera baseplate kit (**Not Included**) onto the Rocker Plate System and tighten the camera bolt.



- Unlock the camera baseplate locking lever for further adjustments or removal.



■ Camera Mounting Setup

- Attach the camera plate to the camera and tighten the bolts securely using a Screwdriver (**Not Included**).



- Mount the camera onto the Rocker Plate System and secure the camera in place by tightening the locking lever.



- The camera is now securely mounted to the Marcus dolly.



YOUR PROAIM VICTOR VIDEO PRODUCTION CAMERA CART ALL DRESSED UP AND READY TO GO!



(SHOWN WITH OPTIONAL ACCESSORIES)

Warranty: We offer one year warranty for our products from date of purchase. Within this period of time, we will repair it without charge for labor or parts. Warranty doesn't cover transportation costs nor does it cover a product subjected to misuse or accidental damage. Warranty repairs are subjected to inspection and evaluation by us.

Liability: We are not liable for damage caused by products that we do not supply or from mishandling in transit, accident, misuse, neglect, lack of care of the product, or service by anyone other than our company.

Contact Us: In case of any kind of dissatisfaction, please Contact us immediately and we promise our utmost support and care until you use our product.