

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.



Mitchell



3 x Adapters



3 x Legs



3 x Caster Wheels



3 x Feet With Knobs



2 x Track Wheels



Cam Track Wheel



3 x Spike Feet



Euro/ Elemac Base Adapter



1 x L-Type Allen Key  
 (Size:4mm)

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## Marcus Camera Dolly Setup

### Legs Assembly

- Slide the Dolly Leg into the Mitchell Base.



- After sliding the Leg, properly tighten it using the provided knob, as shown in the image.



- Attach the remaining two Legs using the same method.



### Adapters Assembly

- Loosen the knob of the Adapter and carefully slide it into the Dolly's leg.



- Now, properly tighten the knob of the Adapter



- Attach the remaining two Adapters using the same process.



## Caster Wheel Assembly

- Loosen the bottom knob of the Adapter and insert the caster wheel in the Adapter.



- After properly inserting the Caster wheel, properly tighten it in place by tightening its knob.



- To attach the remaining Caster wheels, follow the same process.



- Now, push the Caster wheels downward and lock them, as shown in the image.



## Spike Foot Assembly

- Loosen the top knob of the Adapter and insert the Spike Foot in it.



- After inserting the Spike Foot, properly tighten its knob.



- Repeat the same process to insert the remaining Spike Foot.



## Camera Mounting

- Remove the castle ring of the Fluid Head **(Not Included)** and mount it on the Mitchell base.



- After mounting the Fluid Head, tighten the castle ring.



- Press the push button of the camera plate and remove it.



- Now, attach the plate with the Camera **(Not Included)** and tighten it using a screwdriver **(Not Included)**.



- Slide the Camera onto the Fluid Head, as shown in the image.



- After sliding the Camera onto the Fluid Head, properly lock it.

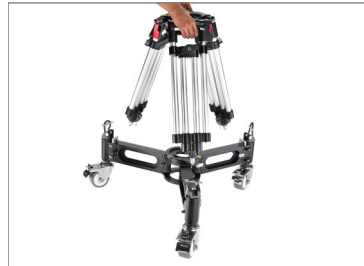


- The Camera is properly mounted on the Fluid Head.



## 100mm Bowl Baby Camera Tripod Stand Mounting

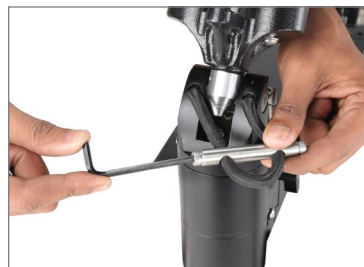
- Mount the 100mm Bowl Baby Tripod Stand (Not Included) on the Marcus Dolly.



- After mounting the Tripod Stand, properly lock the Tripod feet with the Spike's foot.



- Loosen the screws of the spike foot and adjust them using the 4mm Allen Key.



- After adjusting the Spike Foot, re-tighten its screws using the Allen key.



- Attach the Camera with the Tripod stand, as shown in the image.



## Foot Assembly

- Loosen both the knobs of the Adapter.



- Insert the foot into the Adapter.



- Now, tighten both the knobs properly.



- Loosen the bottom knob of the Foot.



- Loosen the bottom knob of the Foot.



- Adjust the height of the Foot using the top knob.

**NOTE:** If the operator doesn't want to use wheels, they can use the height-adjustable foot to ensure you get the perfect shot, even on uneven surfaces.



- After adjusting the height of the Foot, re-tighten the bottom knob.
- Repeat the same process for the remaining Foot.



## Euro/Elemac Base Adapter Assembly

- Loosen and remove the castle ring of the Euro/Elemac Base Adapter.



- Now, Mount the Euro/Elemac Base Adapter on the Mitchell Base.



- Tighten the Euro/Elemac Base Adapter using the castle ring.



## Bull Bazooka Mounting

- Mount the Bull Bazooka (Not Included) on the Euro Mount.



- After mounting the Bull Bazooka, properly lock it using the ratchet knob.

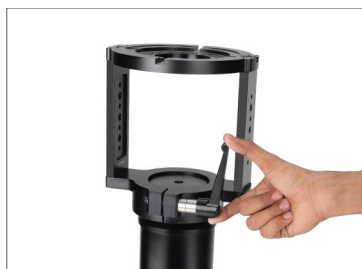


## Camera Riser Mounting on Bull Bazooka

- Loosen the ratchet knob of the Camera Riser (Not Included) and mount it on the Bull Bazooka.



- After mounting the Camera Riser, re-tighten the ratchet knob.



- Now, mount your Camera as shown in the image.

**NOTE:** It can withstand a whopping payload of 200kg/440lb, offering the sturdiest platform for your setup.



## Mitchell Camera Height Riser Mounting on Marcus Dolly

- Loosen the knob of the Camera Height Riser **(Not Included)**.



- Mount it on the Marcus Dolly.
- After mounting the Camera Height Riser, re-tighten the knob.



- The Height Riser is properly mounted on the Marcus Dolly.



- Remove the castle ring of the Fluid Head **(Not Included)** and mount it on the Height Riser.



- After mounting the Fluid Head, tighten the castle ring.



- Then mount the camera **(Not Included)** on the Fluid Head as shown in the image.



## Cam Wheel/Track wheel Assembly

- Loosen the bottom knob of the Adapter and insert the Cam Wheel.
- After inserting the Cam Wheel, re-tighten the bottom knob.
- Repeat the same process to insert the remaining track wheels.



## Track Setup

- Mount the Marcus Dolly on the Track (Not Included).
- The dolly is properly mounted on the Track, as shown in the image.



**YOUR PROAIM MARCUS CAMERA DOLLY  
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.