

Fusion 8ft Slider/Dolly Track (SD-FUSN-00)

Instruction Manual



At Proaim, our goal is to ensure 100% Customer Satisfaction in all that we do.

We back our sales with a 1 year warranty from the date of purchase and work hard to resolve any problems in the unlikely event one should arise.

With our commitment to continuous improvement and your Feedback, building on our reputation of providing affordable, quality products is PRIORITY #1.

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### ■ Welcome To Proaim!

Dear Client,

On behalf of all the people that work so hard to provide you with the most up-to-date, flexible and cost-efficient production gear, we would like to welcome you into the Proaim family.

By purchasing your Proaim Fusion 8ft Slider/Dolly Track, you have just joined a host of designers, engineers, machinists, assembly, customer service and office staff that take great pride in all that they do. Our mantra of continuous improvement has been the guiding principle of how we conduct our business since day one.

Once you have the opportunity to experience your new Proaim Fusion 8ft Slider/Dolly Track, we hope you will agree that we craft quality products at a competitive price. Products designed to meet and exceed the standards of today's real production world.

Standards set by our valued clients and standards we strive to maintain.

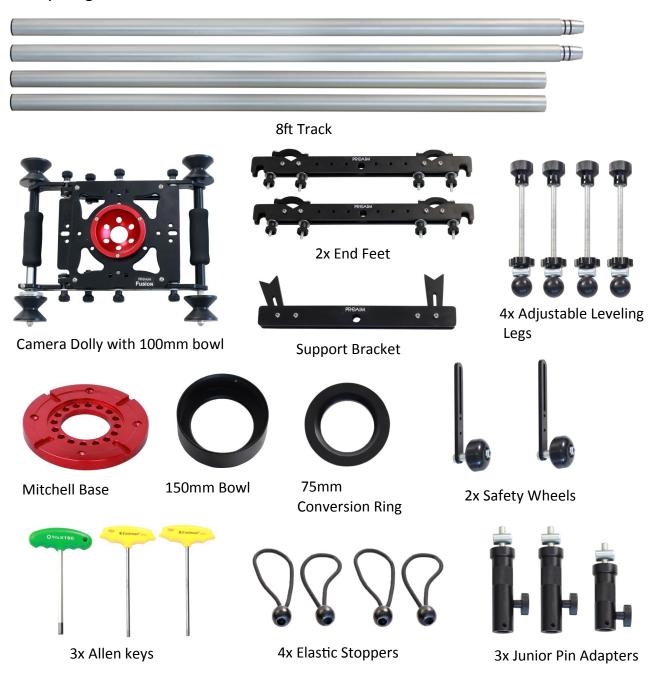
With Best Wishes, Proaim Team

### Introduction

Proaim Fusion Compact Portable Slider/Dolly Track is the most versatile camera slider & skater dolly you will ever need. It features a custom-designed base plate and frictionless wheel platform, which provides glass-like movement while tracking subjects. The commercial-grade aluminum constructed heavy-duty dolly handles payload up to 100kg/220lb. It is robust yet portable making it uniquely qualified for today's media production needs.

### What's In The Box

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





# ATTENTION: PLEASE READ THIS BEFORE USING TO PREVENT SERIOUS DAMAGE TO THE GEAR!

#### **NEVER LEAVE THE FASTENERS LOOSE**

Carefully tighten all the fasteners to prevent breakage to the equipment & any harm to crew. It ensures protection & stability.

#### DO NOT FORGET TO SECURE THE DOLLY

Always use Safety Wheels while mounting the dolly in Under-Slung or Inclined Mode. Not using it will severely damage both the camera and equipment.

#### **ALWAYS MOUNT DOLLY ON RIGID TRACK**

Prevent the track from sagging by fitting support bracket in the middle. Failing to do so will result in unsteady footage.

#### **NEVER STRIKE OR PUT METAL OBJECTS ON THE RAILS!**

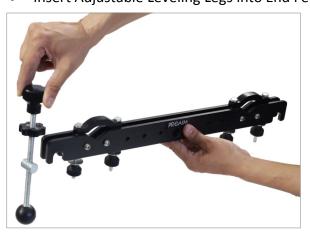
This can cause nicks and dings which will result in trembling movement and image vibration!

#### **BE CAREFUL WHILE MOUNTING TRACKS**

Do tighten the knobs on track clamping bracket after putting-in the rails. This ensures a secure grip to your track setup and prevents an irreparable damage.

# Attaching the Levelling Legs

• Insert Adjustable Leveling Legs into End Feet Adapter and tighten the knob to secure it.





## **Attaching the Track**

• Loosen knobs on End Feet & insert Track rails into it. Tighten back the knob tightly to secure it.





**NOTE:** You can increase the length of Track, as per your requirement.

 Attach 4ft Track section with another 4ft Track section, by using push-fit connectivity, and increase the length, as shown in image.



# Assembling the Dolly

Mount Camera Dolly onto the Track, as shown.



• Remove side knobs of Dolly and attach Safety Wheels on both sides. Tighten the knobs back.





Loosen side knobs of Dolly from both sides for tilting the camera Platform that inclines up to
 52°. Adjust the position at any angle by locking the knobs.





 Attach Elastic Stoppers on both rails to prevent the Dolly from getting dislocated and also perform as Wheel Brakes.





#### NOTE: Fusion Dolly accommodates 4 Camera Mounting Heads.

75mm Bowl / 100mm Bowl / 150mm Bowl / Mitchell Base

 The standard 100mm Bowl Receptacle is attached by default onto the Dolly.



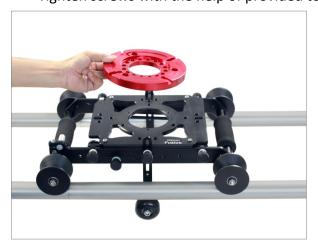
Add 75mm Conversion Ring to use
 75mm Bowl Head with Dolly.



 Add 150mm Bowl Receptacle to use 150mm Bowl Head with Dolly.



Remove the 100mm Bowl Receptacle from Dolly Platform & attach Mitchell Plate onto it.
 Tighten screws with the help of provided tools.





 Now you can mount your camera setup, as desired.



## **Attaching the Supports**

• Remove the hook from the junior pin adapter and insert into the end feet at both side.





 Then loosen knob fixed on Junior Pin Adapter, mount the track system onto any stand (Not Included) through Adapter and tighten the knob back to secure it.





 Now remove hook from small Junior Pin Adapter and insert it into Support Bracket, as shown in image.





Then insert this Junior Pin Adapter into
 Support Bracket & tighten by twisting it.



Attach this Support Bracket under the center of Track system and mount your camera setup,
 as shown in image.





# **To Use Dolly As Underslung**

 Attach 100mm Bowl Receptacle to the bottom of Dolly and tighten screw with the help of allen key.





 Then mount your camera setup to take Underslung Shots.



# YOUR PROAIM FUSION 8FT SLIDER DOLLY WITH TRACK ALL DRESSED UP AND READY TO GO!



#### **WARRANTY**

We offer a one year warranty for our products from the date of purchase.

We will repair or replace your product, free of charge, in the event of a defect in materials or craftsmanship obtained during normal use or handling based on the user manual. Please note that we will not cover any shipping costs for returning the product to us. If any VAT or import duties are applied to the return, we will also charge these costs to the customer.

The warranty does not include, by the way of example, 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.

We are not liable for incidental or consequential damages resulting from the use of the unit or occurring due to any breach of this warranty.

Replacement parts of the product will be provided at nominal cost (covering the cost price of the replacement parts only) to the customers after the Warranty Period has expired. We will cover

the complete cost of sending replacement parts within the warranty period. After that, Nominal cost of the product & Actual shipping cost will be charged.

Do not send the unit to us without first getting a response and getting the approval to send back the item.

In case of any kind of dissatisfaction, we urge you to **Contact us** immediately and we shall do our Best to help you out. For any other assistance you can reach us via email.

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