



REVO 150

USER MANUAL



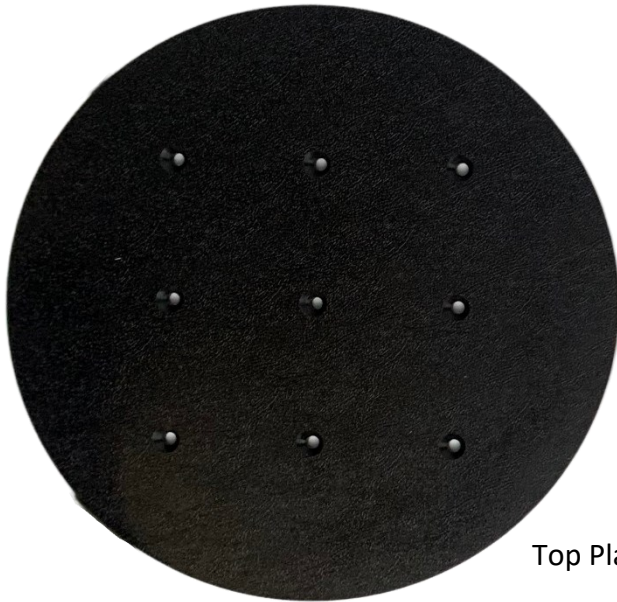
What's included?

Upside Down Adapter (M)



Telescopic Pole x2 (E)

Spinning Element (D)



Top Plate (I)



Telescopic Arm (J)

End Guide x4 (C)



Support Arm (K)



Arm Clamp x2 (F)



Counterweight platform (G)



Base (A)

Hardware— Top Plate (H)



Ball head (L)

Hardware—End Guide (B)

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Assembly

- 1 Insert the End Guides (C) into the 4 ends of the base (A) as shown in Fig. 1.
- 2 Place the Spinning Element (D) on top of the base with the End Guides facing the Spinning Element as shown in Fig. 2.
- 3 Use the 8 screws in Hardware—End Guide (B) to fix the Spinning Element (D) and the End Guides (C) to the Base (A)



Fig. 1

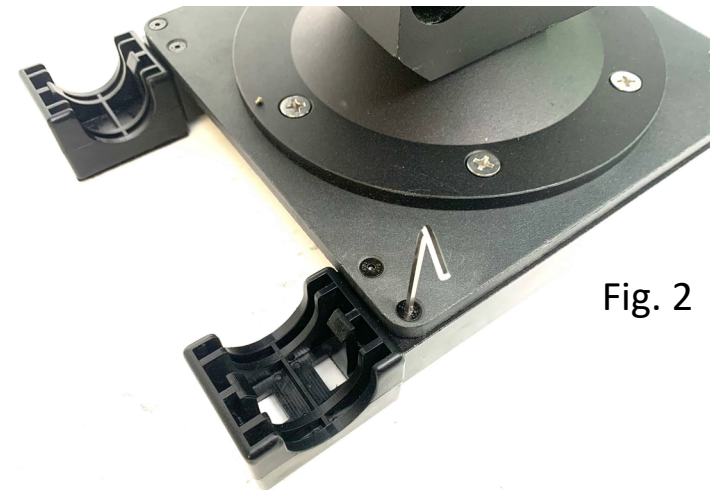


Fig. 2



Fig. 3

Your assembly should now look like in Fig. 3.



Assembly

4 Slide the Telescopic Poles (E) into the 2 openings in the middle of the Spinning Element (D). See Fig. 4.

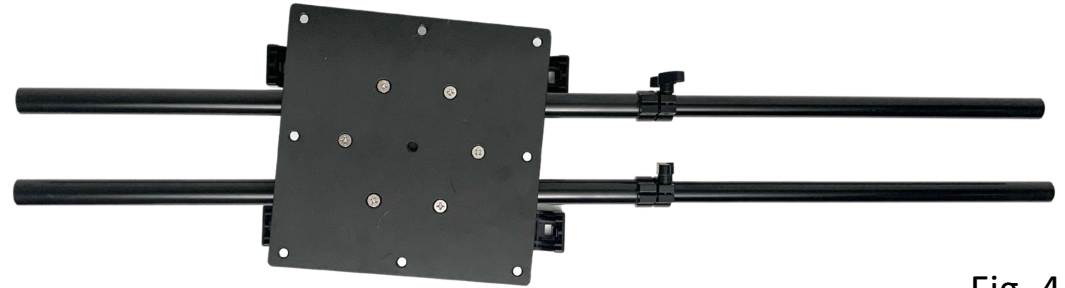


Fig. 4

5 Slide Arm Clamps (F) onto the smaller poles of the Telescopic Poles (E) as shown un Fig. 5.



Fig. 5

6 Slide the Counterweight Platform (G) on the other end of the assembly as shown in Fig. 6.

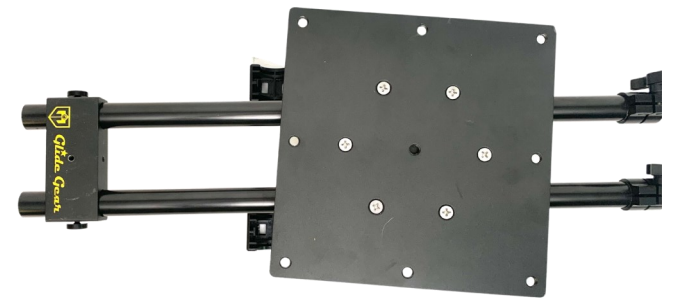


Fig. 6



Assembly

- 7 Use the screws in the Hardware– Top Plate (H) to attach the Top Plate (I) to the top of the Spinning Element (D) as shown in Fig. 7.
- 8 Attach the end of the Telescopic Arm (J) to one the Arm Clamp (F).
- 9 Attach one end of the Support Arm (K) to the other Arm Clamp (F) and the other end of the Support Arm (K) to the clamp along Telescopic Arm (J) .

Your assembly should now look like in Fig. 8.

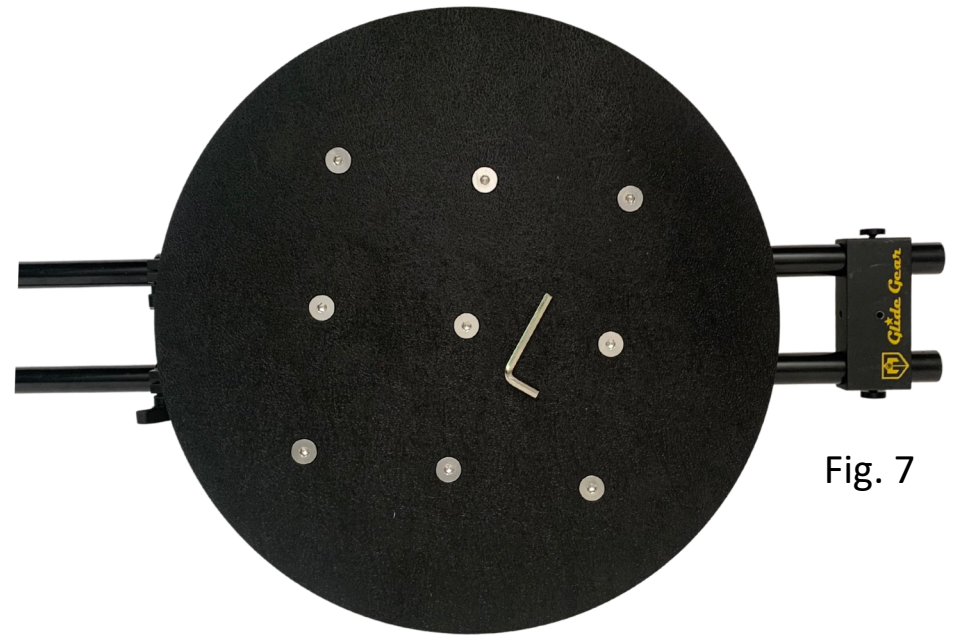


Fig. 7



Fig. 8



Assembly

- 10 Use the long thumb screw and big washer included with the hardware to lock in place the counterweight.

Please note that the REVO 150 does not include any counterweights.

- 11 Attach the Ball Head (K) at the end of the Telescopic Arm (J).

The final assembly should look like in Fig. 9.



Fig. 9



Upside Down Setup

Combined with the Glide Gear OH 150 and 2 C-stands, the REVO 150 can be set upside down to shoot bigger subjects. An example for such a set up is shown in the below picture.



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