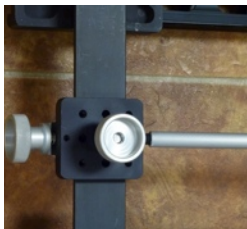
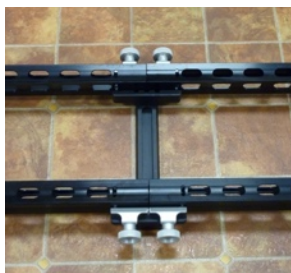


Tracker Assembly Instructions

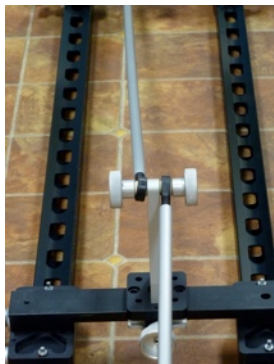


1) Place cross braces and rails on floor and clamp together. Make sure the spring-loaded locating pins engage into the slots on the rails. Tighten the knobs securely to make sure the rails align.



2) Turn the assembly over with the cross supports now on top of the rails.

(If using monopods as mid-point supports, ignore steps 3 & 4.)



3) If using the undercarriage support system, add the under-carriage clamps. Center them on the cross supports.



4) Add the long turn-buckles to the under-carriage supports. The two end section rods are slightly longer than the center section rods. You may need to fine tune these once the system is upright. If the turnbuckles have been over-tightened, the trolley may run rough.



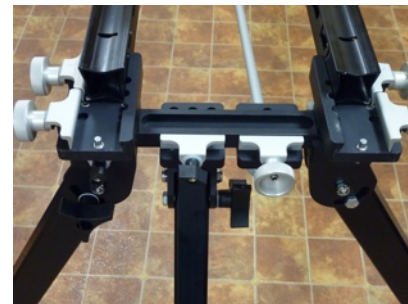
5) Add a set of 2 monopods near the end of each rail (in approximately 12" (30cm.) from the end). Then turn the assembly right side up. If working alone, lift from the center point of the assembly.



6) Use end-stop clamps with bubble levels to set level, although a carpenter's level is better for checking if there is any sagging in the middle. Height can be set by telescoping the legs, or by changing the angle of the legs. Once the legs are set, make sure upper and lower leg locks are tight.



7) Temporarily remove end-stop, and slide trolley onto the rails.



9) For additional lateral support, move undercarriage clamp over and add a third monopod to each end.

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