

EZ FX PEDESTAL AND DOLLY INSTRUCTIONS

For shipping purposes some assembly is required before set up. (*one time only*)

Wheels



Attach Caster to Dolly with supplied hardware.



Start with middle leg for balance.

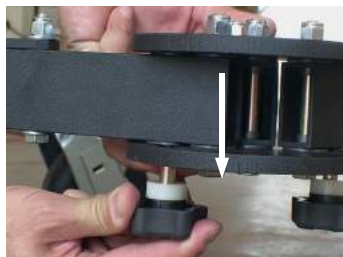


Use a bolt in hole #1 and an eye loop in hole #2 to act as the hook for the tow cable.

Set Up for Use



1. Begin with the three wheel dolly.



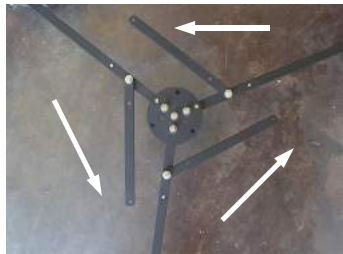
2. Pull the knobs under the dolly center plate to release the legs from their stored position and swing the legs out into working position.



3. Tighten the knob into the threaded hole at the working position.



4. Remove the 3 knobs holding the stabilizer arms in their folded position.



5. Swing the stabilizer arms, counter-clockwise until the end hole lines up with the bolt from the other legs. The legs may need to be pushed or pulled to align the holes and bolts.



6. Re attach the knobs to secure the stabilizer arms. The dolly is now ready for the column.

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7. Remove the knob and bolts from the base of the column. Then set the column onto the dolly center plate so that the holes align.

8. Use the bolts and knob to attach the column to the center of the dolly.



9. Swing the turnbuckles down to meet with the legs of the dolly. Use the pins to attach the turnbuckles to the legs. NOTE: You may need to turn the turnbuckle to get the holes to align.

10. Raise or lower the column to the desired height, then tighten the knob at the slot as well as the knob on the backside of the column.

NOTE: The top of the column is equipped with a 100mm ball receptacle to receive the EZ FX Jib as well as standard pan tilt fluid heads. See the safety note when using the pedestal with Jibs.



IMPORTANT SAFETY NOTE:

When using the column to support the weight of a Jib you must utilize the locking offset slots on the column. This will insure that the column will not slip during use.

11. Use the turnbuckle to influence the level of the pedestal. If the column is in a natural level position then expand each turnbuckle equally to remove any looseness from the column and raise the column slightly to compensate for any deflection.

Now the pedestal is ready for work