

To Raise the Post on the Moviebird Base:

1. Prepare the Crane:
 - a. Ensure the crane's pan/tilt is locked.
 - b. Have someone hold the crane to prevent it from spinning.
 - c. Locate the Allen bolt under the Mitchell mount and make sure it's locked. This should always be locked. It uses a 8mm Allen Key, provided in the brown bag
2. Unlock the Column:
 - a. Loosen (do not remove) the four bolts pinching the column using a crescent wrench or 24mm wrench.
3. Adjust the Height:
 - a. Attach the drill motor to the nut at the bottom of the post using the 24mm bit and 1/4" drill adapter (both provided in the brown bag).
 - b. Set the drill to "forward" (clockwise) to raise the column.
 - c. Set the drill to "reverse" (counterclockwise) to lower it.
 - d. Raise to the desired height.
 - e. Do not exceed the maximum height of 18" – stop at the red line.
4. Secure the Column:
 - a. Tighten the four bolts on the column. We recommend using a crescent wrench or 24mm wrench to feel the torque, rather than the drill motor.

Post Heights

Height with Mitchell mount:	Height without Mitchell mount:
69" when extended 52" when retracted	47-1/4" when retracted

Payload Capacity: 1,800 lbs