



### Instructions:

1. Use the appropriate hardware for your mounting location. This product includes masonry anchors that may not be appropriate for your mounting application.
2. Vertical installation only! Do not install in windy areas, maximum weight capacity is 22lbs.
3. Select the correct Masonry Drill-Bit to suit the Anchor Bolts supplied: [ M6-Ø10mm ] or [ M8-Ø12mm ] and drill the hole.
4. Insert the Anchor Bolt & Sleeve assembly into the hole (the Nut & Washer at this point should be loosely fitted).
5. Remove the Nut & Washer, mount the (Mounting base) onto the exposed Bolt & Tighten "Clockwise" with the Nut & Washer until the Bracket is firmly in place. If there are not enough threads showing, the bolt may need to be anchored without the base first to expose more threads.
6. After mounting the base, snake any cables through the shaft assembly, and tighten upper shaft to the mounting base. Then tighten the set base set screw.
7. Extend the lower shaft to desired length. The extension collar may need to be loosened by turning it counterclockwise.
8. Once desired length is set, tighten the extension collar to the point where the lower shaft is set firmly in place and does not move (needs to support the max weight of 22lbs). Tighten the extension collar set screws to lock it in place.
9. Ensure that the camera mount is attached firmly to the lower shaft, then tighten the lower shaft set screw.
10. Connect the safety tether of your PTZ camera (if supplied) to the eye of the camera mount. Install the PTZ to the camera mount and tighten the camera set screws.