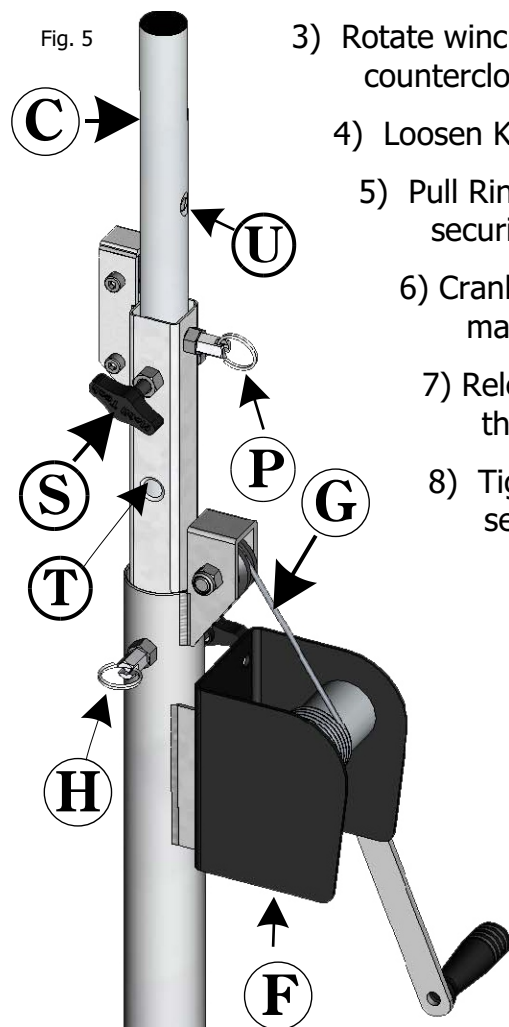


5. Raising the top mast (Mast 3)

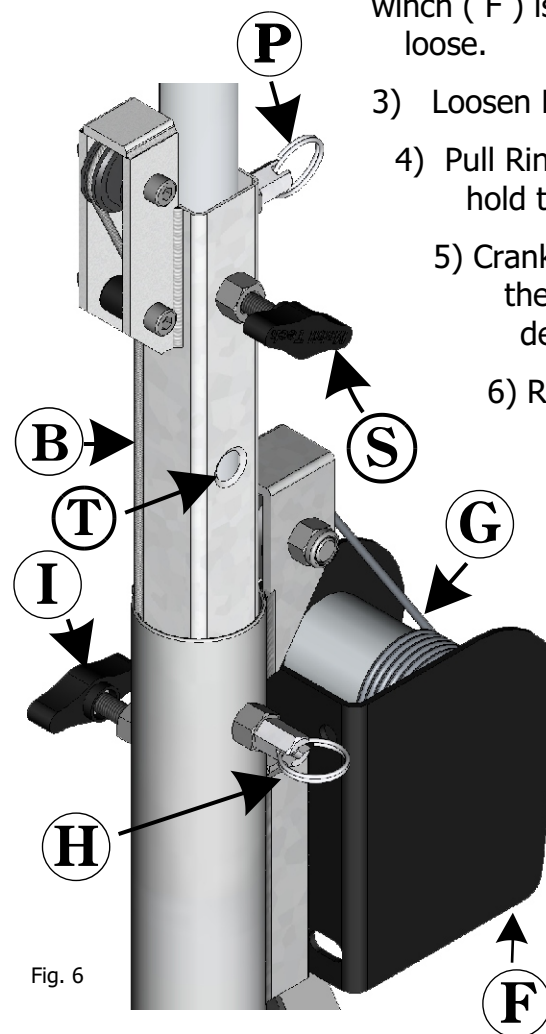
- 1) Ensure that locking pin (H) on Mast 2 is in engaged position. (Fig.5)
- 2) Check, that the steel cable(G) on the winch (F) is hand tight and not loose.
- 3) Rotate winch handle clockwise to tighten or counterclockwise to loosen.
- 4) Loosen Knob (S) (Fig.5)
- 5) Pull Ring (P) to release and hold the security pin.
- 6) Crank winch clockwise to raise upper mast to the desired height.
- 7) Release security pin (P) into one of the positioning holes (U) on Mast 3
- 8) Tighten the Knob (S) for additional security.



NEVER LET THE CABLE ONLY SUPPORT THE ENTIRE LOAD

6. Raising the middle mast (Mast 2)

- 1) Ensure that locking pin (P) on Mast 3 is in engaged position. (Fig. 6)
- 2) Check, that the steel cable(G) on the winch (F) is hand tight and not loose.
- 3) Loosen Knob (I) (Fig. 6)
- 4) Pull Ring (H) to release and hold the security pin.
- 5) Crank winch clockwise to raise the second mast to the desired height.
- 6) Release security pin (H) into one of the positioning holes (T) on Mast 2
- 7) Tighten the Knob (I) for additional security.
- 8) Ensure, that the steel cable (G) is hand tight and not loose



IS THE WINCH CABLE TIGHT ?