



Typical Pole and Netting Installation Directions
Please call for information pertaining to your specific needs.

Pole Installation Procedure:

- 1: Install the poles – typically 10% height + 3 feet = depth of hole
- 2: Install the hardware
 - a. Eyebolts – are for end cable attachments – (see drawing)
 - b. Through bolts with suspension clamps are for mid span cable attachment – (see drawing)
- 3: Hang the cable system
 - a. 5/16” plow cable is installed at each eyebolt with a twisted guy grip
 - b. Cable is then run through the suspension clamps until you end at another eyebolt.
 - c. Install guy anchors at each end of fence line (6 ea.)
 - d. 5/16” plow cable and guy grips are used to hang cable from top of fence to ground anchor.
 - e. Use 1/4” cable and cable clamps for mid-span guying (top of one pole to bottom of next pole)
- 4: Hang the netting
 - a. Attach the netting to the cable system via hog rings, carabineer clips or lacing twine
- 5: Hang the wind line system.
 - a. For every 5/16” middle cable run a corresponding 1/4” cable on the opposite side of the netting.
- 6: Hang the rope vertical wind line system:
 - a. On every wood pole run a rope over the netting and secure it to the wood pole via wood staples.

Hope this helps.