- 1. Chain Link Fabric is the chain link material itself, and sometime referred to as chain link mesh.
- **2. Top Rail** runs along the entire length of the fence. Top rail passes through the line loop caps and are held securely to the terminal posts with rail ends and brace bands.
- 3. Terminal Posts are used at the ends and corners of fence lines. Also used for gate posts.
- 4. Dome Caps are used on terminal (or termination) posts.
- **5. Line Posts** are set typically 8'-10' and are used in the fence line between terminal posts. Line posts are typically not used on fence lines of 11' or less
- 6. Loop Caps are used on the line posts to hold Top Rail.
- **7. Tension Bars** are used to stretch the fence fabric to the terminal posts and are held in place with tension bands.
- 8. Tension Bands are used to hold the tension bars to the terminal posts.
- 9. Rail Ends are used to hold the top rail to the terminal posts.
- **10. Tension Wire** is optional and used the entire length of the fence. Tension wire is secured to the terminal posts with brace bands.
- **11. Brace Bands** are used to hold the rail ends and bottom tension wire to the terminal posts.
- **12.** Tie wires are used to secure the chain link fence fabric to the top rail and line posts.
- **13.** Hog Rings are used every 2' to secure the tension wire to the chain link fence fabric.
- 14. Chain Link Gates are custom made to order in various heights and widths.
- **15. Male Hinges** has a 5/8" hinge pin and secure to the terminal post.
- **16. Female Hinges** secure to the gate upright and support the 5/8" pin of the male post hinges.
- 17. Drop Fork Latches secure to the gate upright with a collar set.
- 18. Drop Fork Collar Set is used to hold the fork latch to the gate.