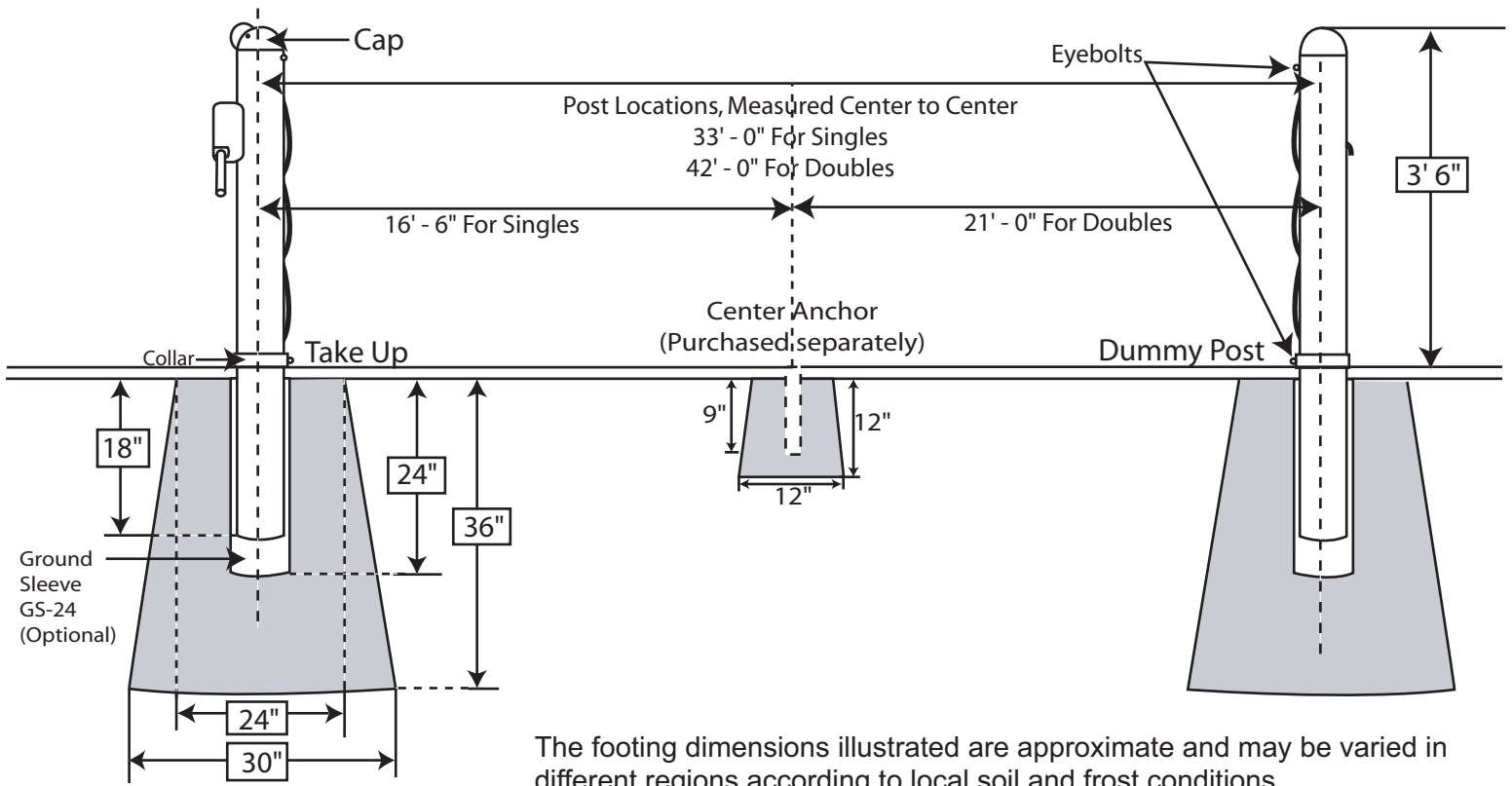


DTP-37 TENNIS POST

Post, & Anchor Installation:



Hardware Includes 1 removable chrome handle, & 4 eyebolts;
located inside the end of take up post.

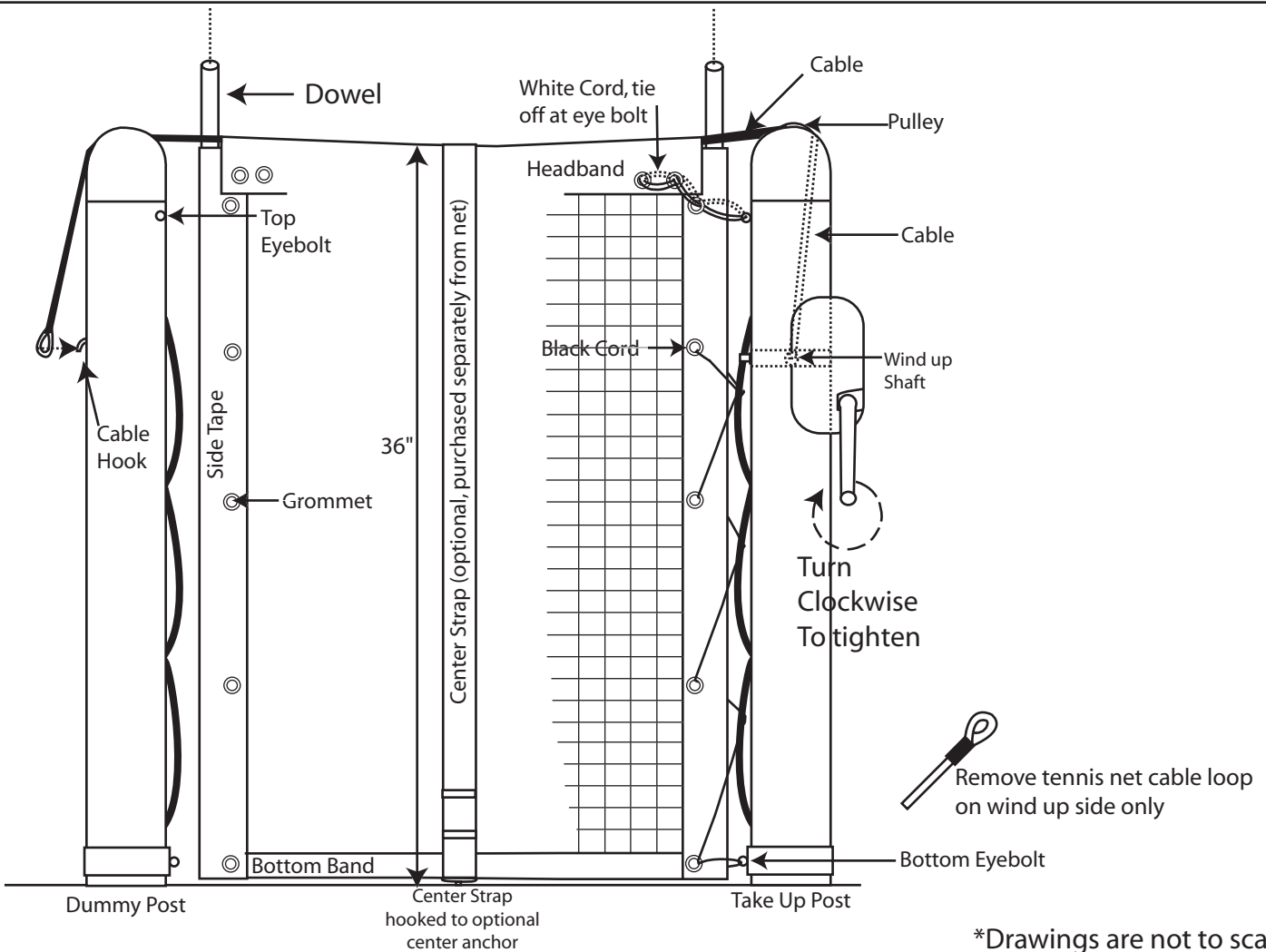
*Dimensions are not to scale

1. When Installing Post, make sure the height of the post is 1" above the net cord. The height will be about 3' 6" above the court surface.
2. The tennis posts footings should be placed 3' outside the court on each side.
3. The center line between posts should be 42' apart for doubles courts or 36' apart for singles court. Ground sleeves are recommended because they allow easy removal of the posts for resurfacing, maintenance, and alternate uses of the court.
4. Without Optional Ground Sleeve: Anchor each post in a block of concrete as shown in the diagram. Pour the concrete into a bell-shaped hole 24 inches in diameter at the top and 30 inches in diameter at the bottom. Make the hole at least 36 inches deep.
5. For Optional Ground Sleeve: While pouring the concrete hold the ground sleeve in place, plugged end down. Use a plumb line to set the sleeve pointing straight up. Let concrete dry. Carefully set the post in ground sleeves.
6. Screw on top and bottom eyebolts to each post.
7. For Optional Center Anchor: The Center anchor should be 16' 6" away from each post in singles and 21' for doubles. Pour concrete into a bell shaped hole 9 inches in diameter at the top and 12 inches in diameter at the bottom. The hole should be 12 inches deep. While pouring, hold the anchor in place, with the narrowed end down. Make sure the anchor is plum and pointing straight up. Let concrete dry.
8. During the off season, it is best to winterize your court by removing the tennis posts and use sleeve plugs to prevent moisture and dirt from falling in.

Net Installation

*net is not included with post, sold separately

1. Stretch out the net across the court.
2. Since the DTP-37 is an internally wound post, cut off the loop at one end of the cable for the take up side. Leave some excess in order to allow for several turns around the internal mechanism. Now, insert the plain cable around the cap's pulley and down through the inside. Take the cap off and insert the cable into the wind up shaft hole, then turn the handle clockwise to wind the cable around the shaft. Place cap back on post and tighten set the set screw.
3. Attach the loop on the other end of the cable to the hook half way down the outside of the "dummy" post.
4. Turning the handle clockwise, crank up cable so center of net is approximately 38". DO NOT OVERWIND.
5. Insert dowels (provided) through the end side tapes.
6. Attach the headband to posts with the white cord provided, tie off at top eyebolt.
7. Square up the net and lace it to the post using the provided black lacing cord. Use the side grommets on the net to accept the lacing cords. Tie off at the bottom eye bolt.
8. Measure the depth of the net in the center and adjust the optional center strap to make the net 36" at the center line



*Drawings are not to scale