

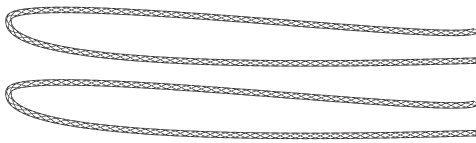


HIGH STRENGTH RECREATION SET ROPE GUYWIRE INSTRUCTIONS

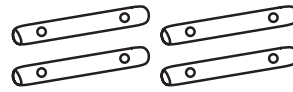


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Parts List



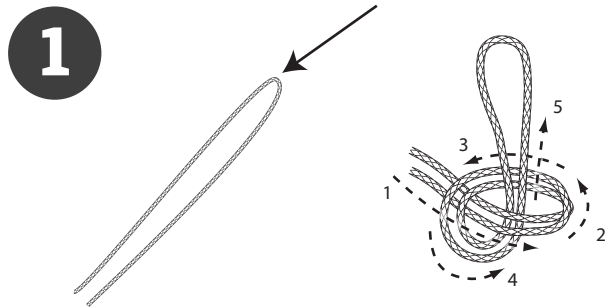
(2) Rope Guywires



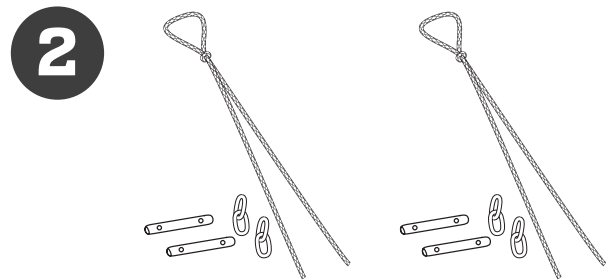
(4) Guywire Handles



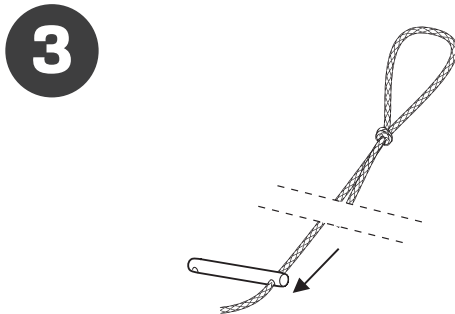
(4) Chain Links



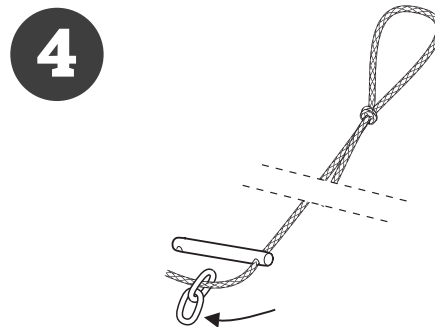
Fold each rope in half as evenly as possible and tie a loop knot, creating 4" - 5" of a loop.



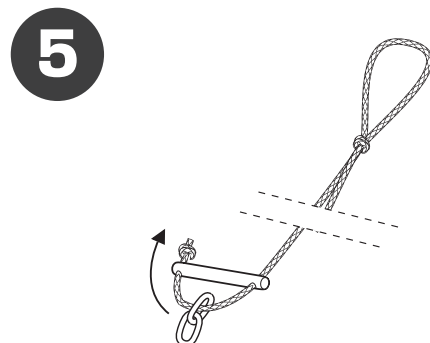
Separate parts into 2 sets, one set containing (1) rope line, (2) pre-drilled guywire handles, (2) chain links.



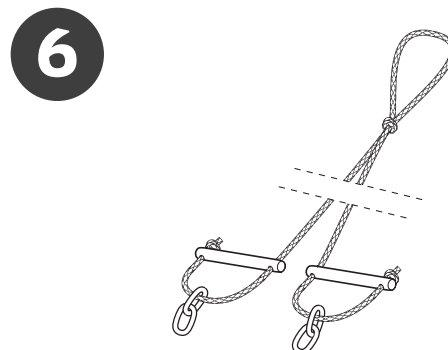
Locate one end of the rope and feed it through ONE of the pre-drilled holes of a guywire handle.



Feed the rope through one of the chain links.



Feed the rope through the second pre-drilled holes and secure with a tied knot.



Repeat steps 2-4 for opposite side.



HIGH STRENGTH RECREATION SET PORTABLE SYSTEM INSTRUCTIONS

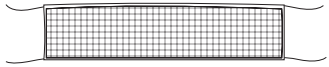


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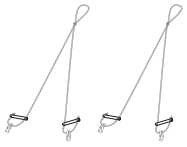
Parts List



(2) Telescoping Poles



(1) High Strength Recreation Net



(2) Rope Guywires Assembled



(1) Rope Boundary Line



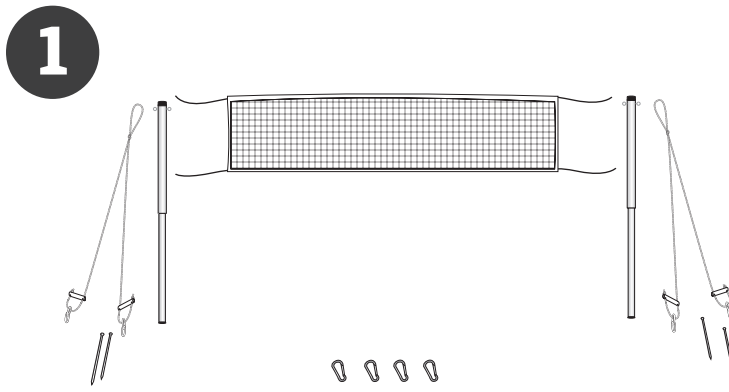
(4) 12" Steel Stakes



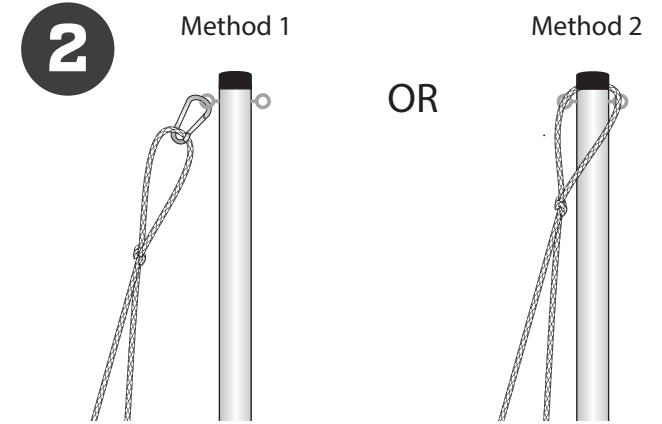
(4) Bungee Grass Stakes



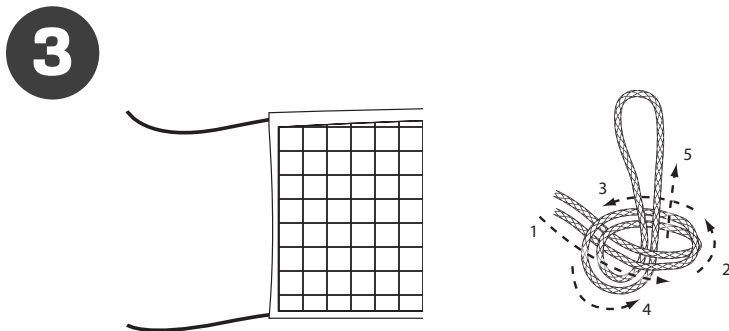
(4) Carabiner Clips



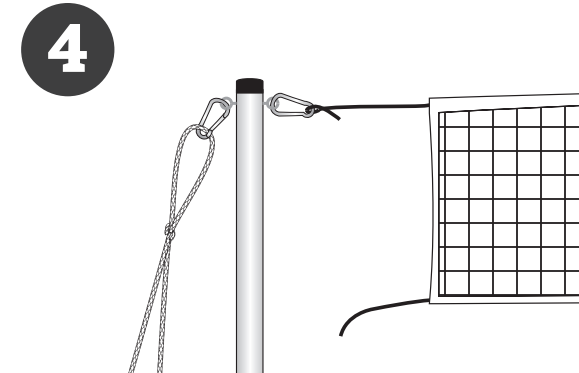
Prepare your playing area by laying out the volleyball net, poles, rope guywires and grass stakes on the ground. Keep carabiner clips on hand or in your pockets.



Attach Rope Guywires to each pole by using a carabiner clip to attach to the outer-most eyelet at the top of the pole (Method 1). You can also do this without a carabiner clip, setting the guywire loop over the top of the pole (Method 2).



On one side of the net, locate the end of the top rope line, which extends out of the top corner of the volleyball net and tie a loop.



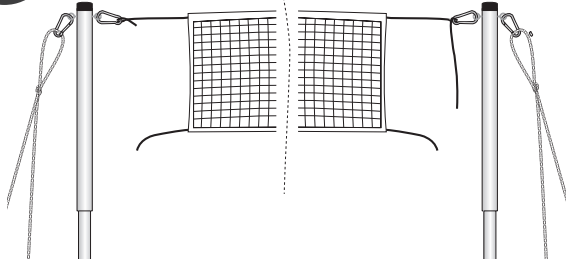
Use a Carabiner Clip to attach the loop you made and inner-most pole eyelet.



HIGH STRENGTH RECREATION SET PORTABLE SYSTEM INSTRUCTIONS

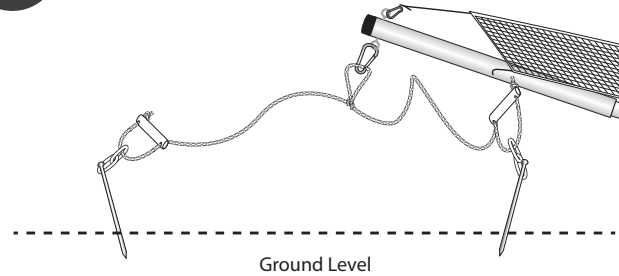
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Repeat on the opposite side, using a Carabiner Clip to attach to the other pole. Before tying the second loop, make sure there is about 12" - 18" of space between the poles and edges of the net. You can gently tug on the upper net border to allocate spacing.

6



Set the Rope Guywires on one side by using a hammer or mallet to drive a 12" Steel Stake through a Chain Link and completely into the ground (only rope should be visible).

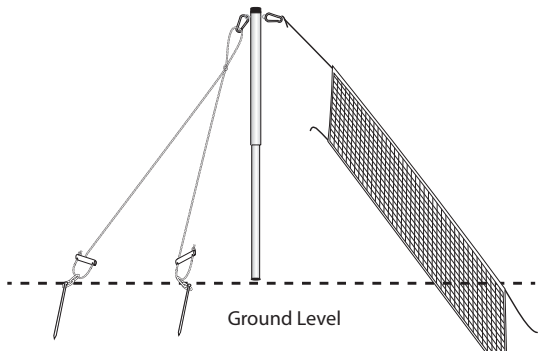
Each stake should be about 6ft - 8ft apart and on both sides of the pole.

7



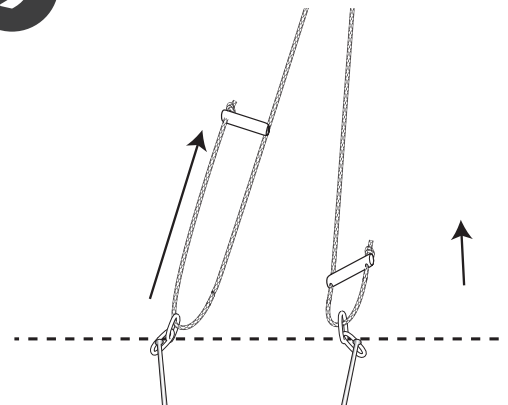
Adjust the pole's height for men's (8'0") or women's (7'4") by telescoping the pole and locking into place.

8



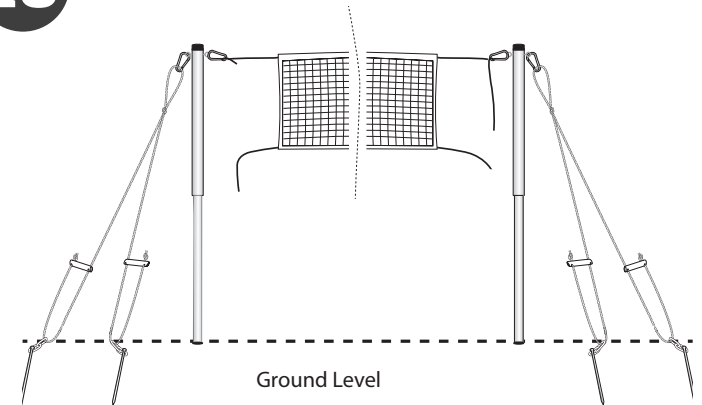
Bring the pole up to a standing, upright position.

9



Add some tension by pulling on the Rope Guywire Handles

10



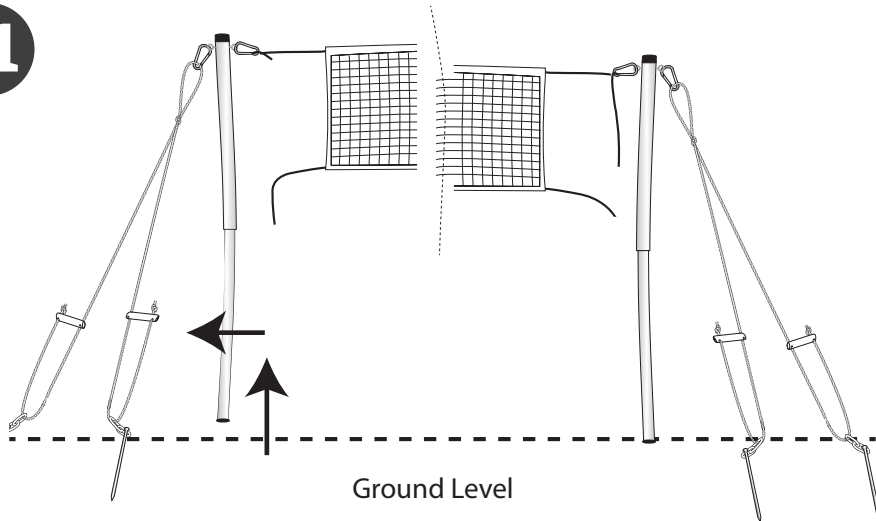
Walk across to the other side to repeat steps 6 - 9. You can create net tension by slightly pulling the pole up, and outwards before setting it in an upright standing position.



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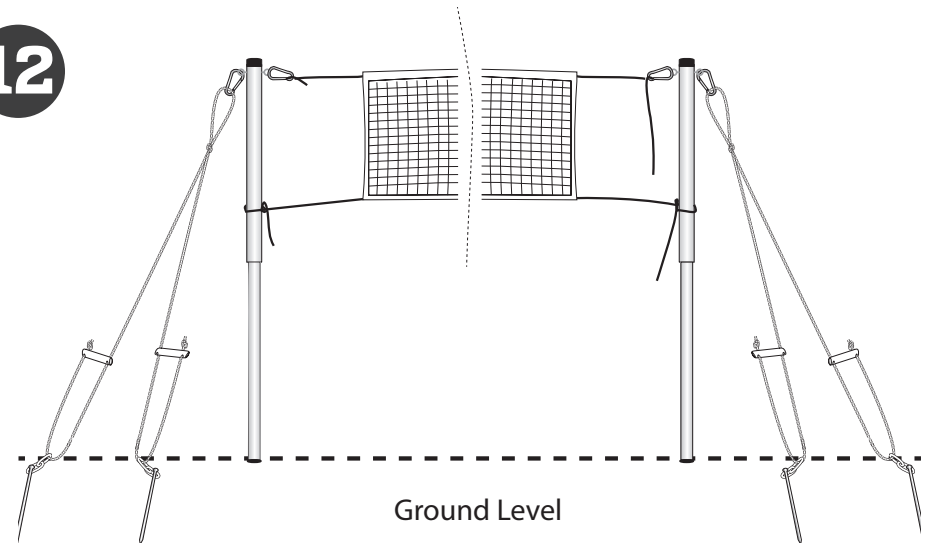
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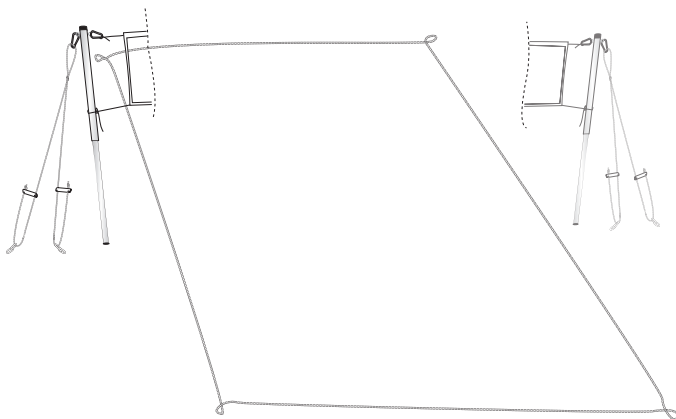
Adjust both sides until desired tension is achieved, using the Rope Guywire Handles as needed. You can also adjust by briefly lifting one pole up off the ground and placing in a slightly outward position. A small bend in the pole is okay.

12



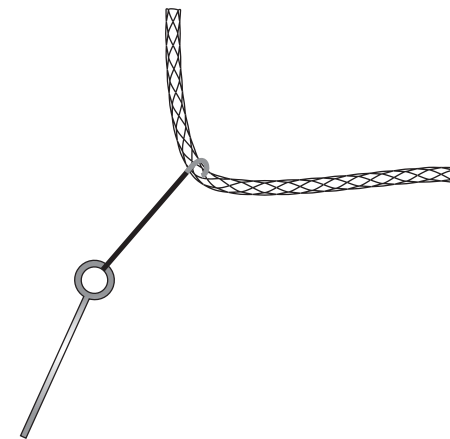
Attach the bottom rope line of the volleyball net to one side before going to other side to secure it while pulling tightly.

13



Stretch boundary lines evenly into place on the inside of the poles.

14



Secure each corner of the rope boundary lines using a grass stake. You can push these into the ground using your hands or a hammer / mallet.