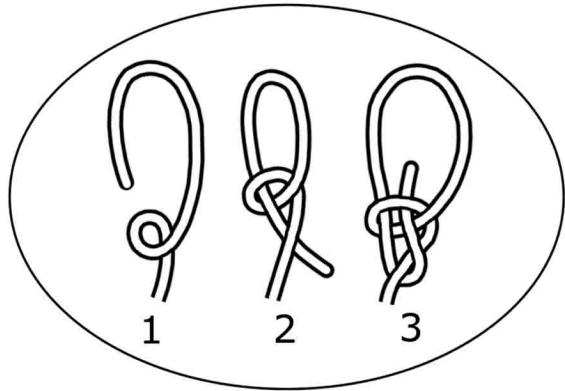
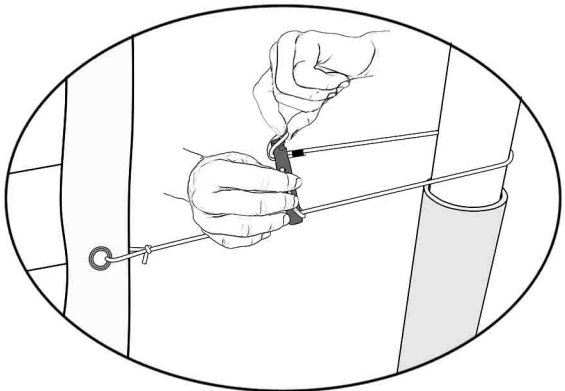


Using the **LeverKnot**® to adjust the horizontal tension of a volleyball net.

The first time the **LeverKnots** are used, tie the non-looped end of the rope to the metal eyelets on the side of the volleyball net. We recommend the Bowline knot below as it is very secure and yet easy to untie if adjustments become necessary.

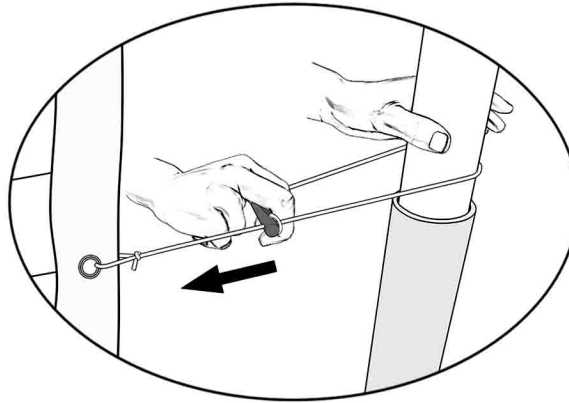


Then, wrap the looped end of the rope around the volleyball upright and place the loop through and over the end of the **LeverKnot**.

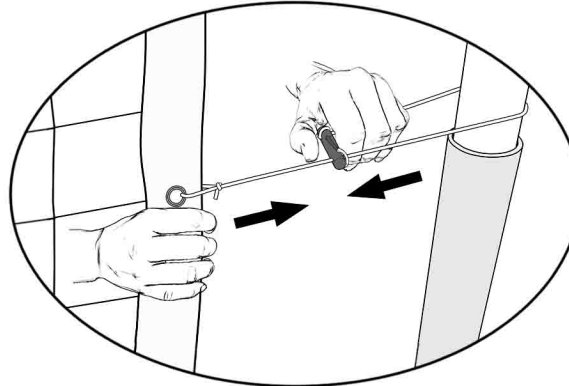


Tighten by either:

Pulling the **LeverKnot** away from the upright.



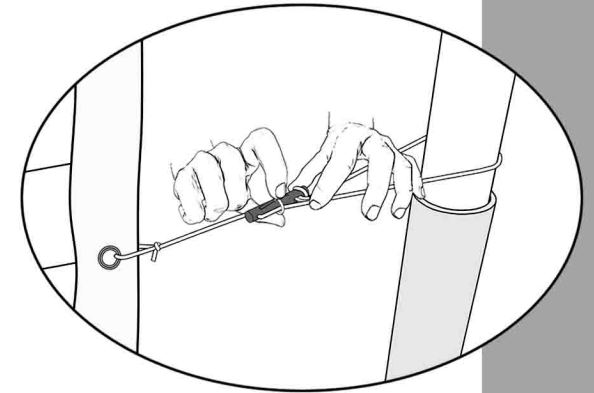
Or, pulling the net and the **LeverKnot** towards each other.



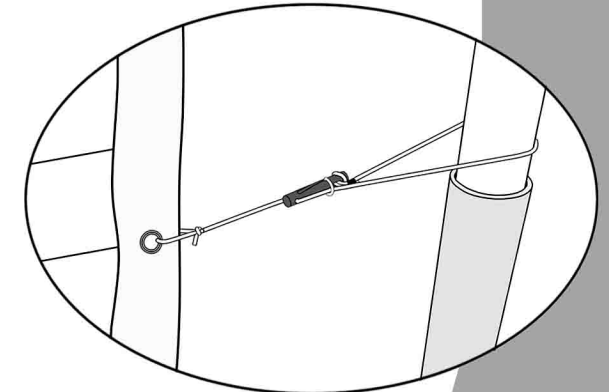
When the **LeverKnot** is released it rotates back towards the rope and stays in place.

NOTE: It may be necessary to adjust how the ropes are tied to the net to provide the widest range of adjustment for your net system. We recommend the position of the **LeverKnot** to be approximately midway between the upright and the net when at full tension.

Lock the **LeverKnot** in place by pinching the end of the **LeverKnot** and the rope together and sliding the metal D-ring up within the slot until it snaps into the notch.



Simple and secure. No knots to tie or untie.



To remove:

Unlock by pinching the end of the **LeverKnot** and the rope together and pushing the D-ring in and down within the slot.

Rotate the **LeverKnot** away from the rope and slide it towards the upright.

Remove the loop from the end.

Visit us on the web at

<http://www.leverknot.com>

LeverKnot
TYING IT ALL TOGETHER.®