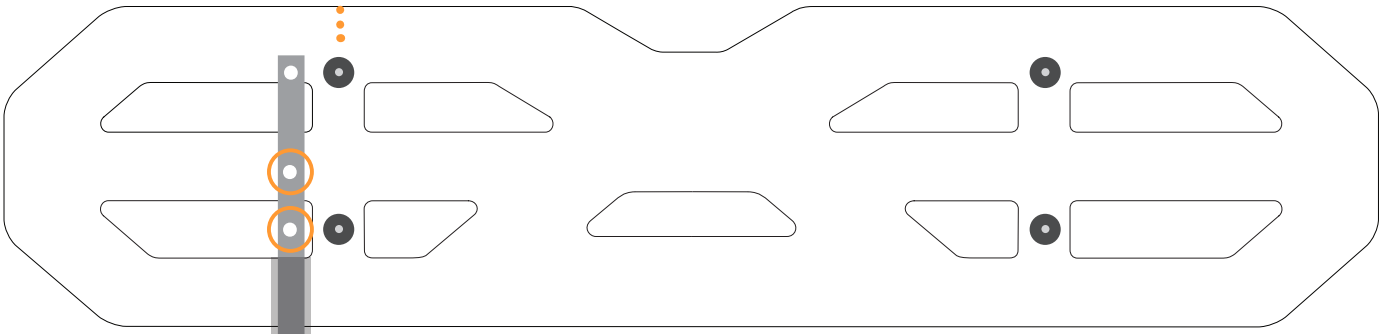
ROOF RAQ™ Instructions

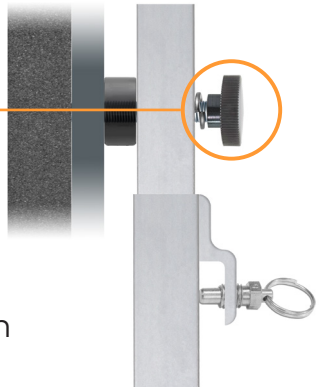
2 Undo the bolt caps and pull both the thin and lock washers off the bolts.

Replacement foam available if damaged/worn (velcros on)



3 With the foam side facing down, place the bars onto the bolts with the hangers facing up.

4 Replace the lock and thin washers and tighten the bolt caps.



5 Tighten the net cables top and bottom as much as possible to minimize net deflection and board play.

6 Place the top hangers over the net cable and pull the retractable pins to let the cable settle into the top of the hanger. Release the pins under the cable to secure the panel to the net.

7 Do the same with the bottom cable and hangers.

8 The RoofRaq is ready for use. See the back side for additional tips and tricks.

1 Push down on the spring button and pull the inner tubing up until it snaps into the first hole (36” board), second hole (41” board), or third hole (41” deep board).

To adjust the panel height

With the top of the RoofRaq sitting on the floor, push down on the spring buttons and select matching holes further up/down the outside bar.

Bottom hanger adjustment

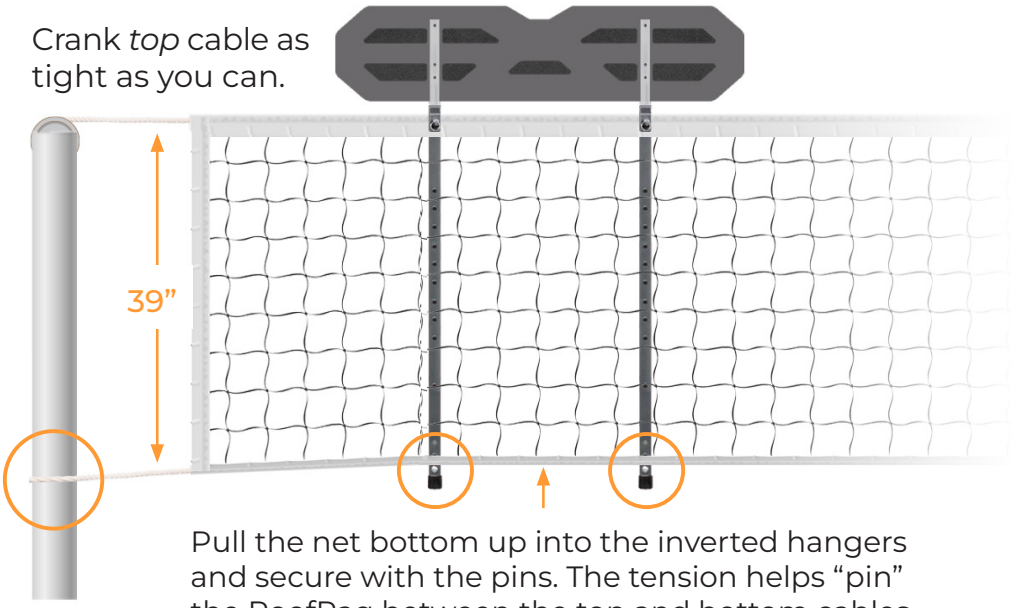
The bottom hanger position can be adjusted if your net is too short top tape to bottom tape. See back side for instructions.

If you have any questions, email support@roofraq.com

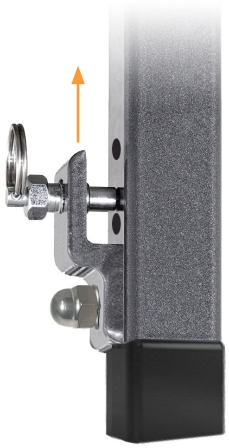
Tips & Tricks

Make sure the *bottom* cable is pulled tight and draws the net down to full depth.

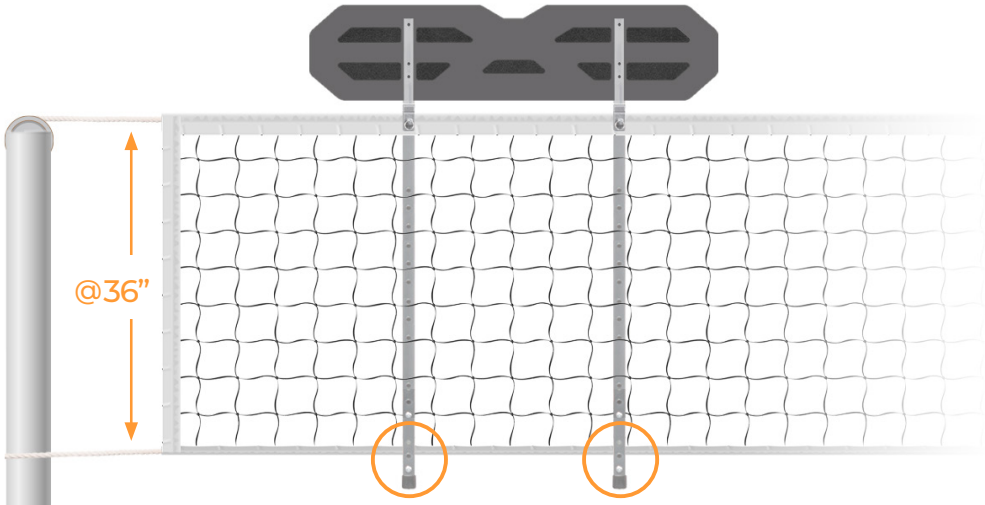
Crank *top* cable as tight as you can.



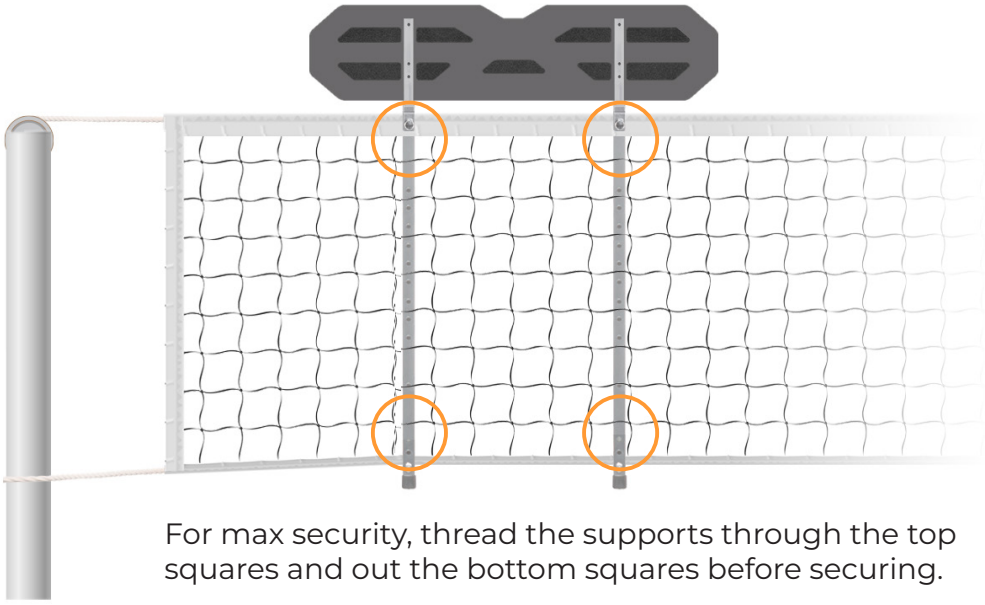
Pull the net bottom up into the inverted hangers and secure with the pins. The tension helps “pin” the RoofRaq between the top and bottom cables.



To move the bottom hangers, use a power drill with Phillips head to remove the bolts. Move hangers up one or two holes. (Flip hanger side if net depth is extra short.) To re-tighten, thread the cap nut with lock washer partially onto the bolt and then fully tighten using the drill.



If your net is extra short top to bottom, flip the bottom hangers to the other side of the support bar. Then the bars will act as a stop as the RoofRaq pivots at the top when hit.



For max security, thread the supports through the top squares and out the bottom squares before securing.