

If you need any assistance in helping you understand how to set up your hammock, feel free to call me at: 770-403-8346

Before using your hammock on your next outing, practice setting it up in your back yard so you can get the “hang” of it.

*Your rain fly is shipped with the seams NOT sealed. Since there are no seams directly over the hammock, this should not be an issue. But, it is a good idea to seal all the seams with a good seam sealer before using the hammock in wet weather. Hammock weight limit: 290lbs.*

**Caution: Avoid both large diameter and small diameter trees.**

**Large trees are harder to reach around while tying off your line and they may have larger dead wood in the canopy that could fall on the hammock causing injury or death. Small trees may not be able to support the weight of you and your hammock. Always check the canopy of the tree for dead or falling branches before setting up the hammock.**

1. **Find your trees:** 8 to 12 inch diameter trees are best (21 inches MAX), that are 8.5 (MIN) to 15 (MAX) feet apart.

Pace off the distance between the trees to get a better idea of the spacing.

2. **Set Up the Support Line:** Our new support system allows your hammock to hang with minimal or no sag. This is the reason one support line is only 12 inches long. This SHORT LINE will go to the head of the hammock (the end with the attached stuff sack). THIS LINE IS NOT ADJUSTABLE.

The reason for this is simple: The majority of your body weight is in your upper torso. For your hammock to hang in the proper manner that it was designed for, the weight of your upper body needs to be close to the tree or any vertical support you are using.

The LONG LINE will go at your feet and is adjustable.

1. Decide which tree or vertical support will be at the head of the hammock.
2. Wrap the webbing with the attached SHORT LINE around the tree at shoulder height.

3. Wrap the webbing with the LONG ADJUSTABLE LINE around the tree or vertical support for the foot of the hammock.
4. Adjust the LONG LINE to its longest length. \*

### 3. Setting up your Scout or Lightfoot Scout:

1. Start by hooking the webbing of the stuff sack to the toggle of the SHORT LINE. At this point the hammock should still be stuffed in the sack.
2. Grab the webbing of the foot of the hammock (inside the stuff sack) and begin pulling the hammock out of the stuff sack and attach it to the toggle of the LONG LINE.
3. While holding the toggle of the LONG LINE, pull the adjusting cord until the cheater line is tight. **NOTE** – The attached cheater line is adjustable. One end of the line is tied in a half bowknot. You can adjust the feel of the hammock by untying the line and retying it making the line shorter or longer. This will adjust the ridge that is formed under your back and hips. The cheater line can also be removed from the hammock, once the hammock is set up, if needed.

\*When adjusting the line note how the line runs through itself. When weight is applied to the line, this “sleeve” will cinch tight holding the line in place. To adjust the line this sleeve must be relaxed so the inside line can move freely. So, to tighten the line when hanging the hammock, push the toggle toward the tree while pulling on the adjuster line.

To loosen the line, pull the webbing off the toggle (removing any weight on the line) and pull the inside line at the top of the sleeve.

4. **If using a closed cell pad for insulation:** Open the middle pocket and insert the pad by working the foot end of the pad all the way down to the end of the pocket. Then, tuck the remaining pad into the head area. **Your hammock is designed to take a 25”X79” pad.**

5. **Hang the rain fly (if needed)** by unhooking each hammock end and running the webbing loop through the rain sleeve on the fly. Hook the

hammock webbing loop and rainfly loop over the toggle button. If setting up in rain, hang the rain fly first, then hang the hammock.

6. **Stake out all corners** of the fly to insure it’s taut, starting with the center guy lines first then each end corner. A hiking pole can be used on the entry way peak of the fly to gain more head room. If conditions are stormy, keep the fly peak low and stake the front end corners out wider and more parallel with the hammock’s ridgeline. **Your fly comes with the front tie out line tied to the lowest web loop and will need to be tied to the highest web loop to stake the fly out in a lower position.**

7. **The pockets lining the inside the Scout hammock** can be used for storage and added insulation during cold conditions. Use any dry clothing, fleece or down outerwear by lining both side pockets to keep you toasty warm!

