

Allen Tera Vang Pack Installation

1. Attach the soft shackle to the base of the mast. Making sure to feed it through the metal loop on the mast.
2. Attach the top of the vang system to the boom. This is done by threading the rope with a spliced loop in one end around the boom. Make sure to go through the metal lacing eye. Then hook the dog bone through the spliced eye to secure.
3. Attach the boom to the mast.
4. Hook the bottom vang block onto the Dyneema soft shackle.

Allen Tera Cunningham Pack Installation

1. Take the thinnest Dyneema with the dog bone spliced half way and feed it, from the top down, through the hole on the gooseneck sleeve on the mast. Take each end a full turn in opposite directions around the mast and then tie the ends together. Ensure the dog bone sits just above the boom collar when connected.
2. Attached the soft shackle with two 20mm blocks (A2020) to the base of the mast. Ensure the soft shackle is fed through the metal lacing eye on the mast.
3. Feed the spliced loop on the end of the Dyeenma which is spliced to the 30mm block (A2030Tii) through the eye at the tack of the sail. Then secure using the dog bone installed around the gooseneck.
4. Rig the orange control line by taking the end and feeding it through one of the 20mm blocks, back up through the 30mm block, down through the cleat on the mast and then through the last 20mm block.
5. Attach the plastic handle at the optimum position using a bowline.

Tera Race Pack Rigging Guide



Allen Tera Outhaul Pack Installation

1. Thread the Dyneema of block 1 through the hole in the clew fitting at the end of the boom and tie a stopper knot to keep the block as close to the end of the boom as possible. You can cut off any excess rope once you are certain the knot is tight and won't slip.
2. Thread the end of rope 2 through the block now installed on the end of the boom (block 1), through the clew of the sail and then tie a stopper knot in the end. Hook the stopper knot to the end of the boom.
3. Undo the soft shackle on block 3, feed it around the lacing eye at the inboard end of the boom and then re-attach the shackle.
4. Take the blue rope and attach the spliced loop over the peg of the clam cleat on the boom. Feed the other end of the rope through block 2, run back and through block 3. If you also have the Allen Tera Vang Pack then also feed the blue rope through the top thimble of the Vang Pack.
5. Part 7 can then be tied to the end of the control line as a plastic handle.
6. Feed the spliced loop with dog bone through the clew of the sail, around the boom and hook the dog bone. This is the clew strap.
7. Tie a bowline around the lacing eye at the inboard end of the boom. The snap shackle clips onto the clew strap to act as a take up.

