

Tarptent Scarp 1



General Setup

Please refer to the setup video --> <https://vimeo.com/tarptent/scarpl>

Condensation and Sag

Please refer to the how-to-limit-condensation video --> <https://vimeo.com/tarptent/condensation>

Nylon stretches (and sags) when the humidity goes up. This happens as night is falling and/or when it starts to rain. Use the buckles and line tighteners to tighten the fabric and re-tension the shelter.

Key points to consider

- Push, rather than pull, the poles through the sleeves to prevent pole section separation.
- The tent is made of strong, lightweight, and flammable fabric. Treat it accordingly.

Seam-sealing

****Important**** You will need to seam-seal your Scarp 1 with silicone before using it in the field!

Please refer to the seam-sealing instructional video --> <https://vimeo.com/tarptent/howtoseamseal>

Pay particular attention to tie-outs and other stress points higher up the fly.

Thank you for your purchase. We sincerely hope that you enjoy your Tarptent. Questions and feedback are always welcome.

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