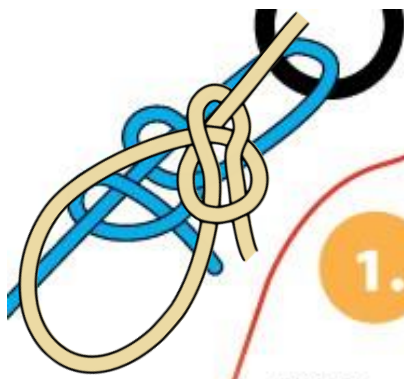


RIGGING A TARP

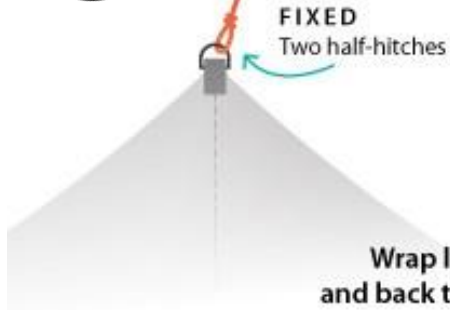
WITH A CONTINUOUS RIDGE LINE AND
No Hardware Required!

by Derek Hansen • May 2012

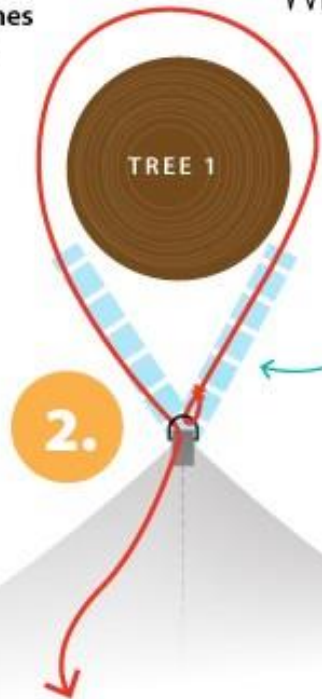


1. Tie two half-hitches to one tie-out on the ridge line.

FIXED
Two half-hitches



Wrap line around tree and back through tie-out.



2.

THE "V"

(less collisions between tarp and hammock suspension lines!)

Take line over (or under) tarp and through opposite tie-out.

Wrap around tree and back to the tie out.

Finish with an adjustable taut-line hitch.

3.

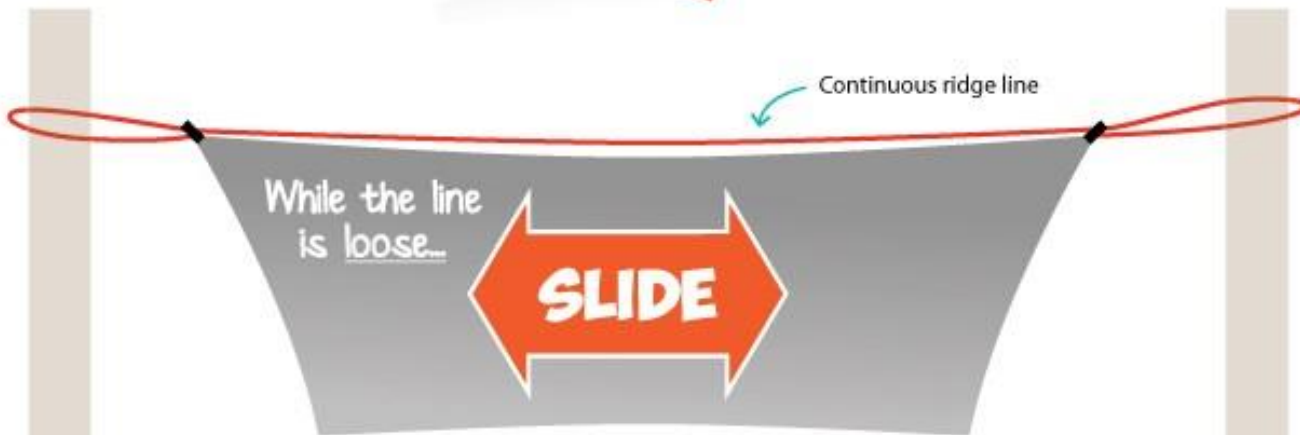
ADJUSTABLE
Taut-line hitch

Slide knot to tighten



TREE 2

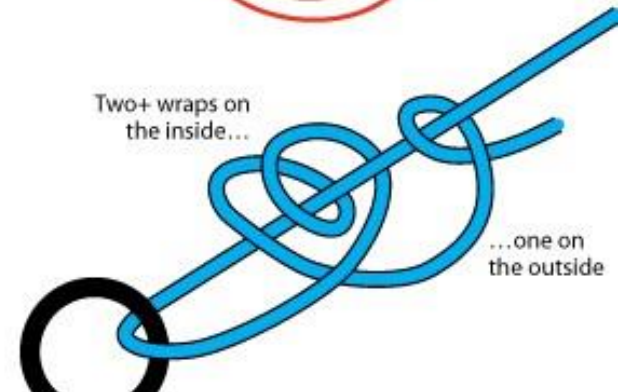
Continuous ridge line



While the line is loose...

SLIDE

...to Adjust and Center
(Tighten taut-line hitch to secure.)

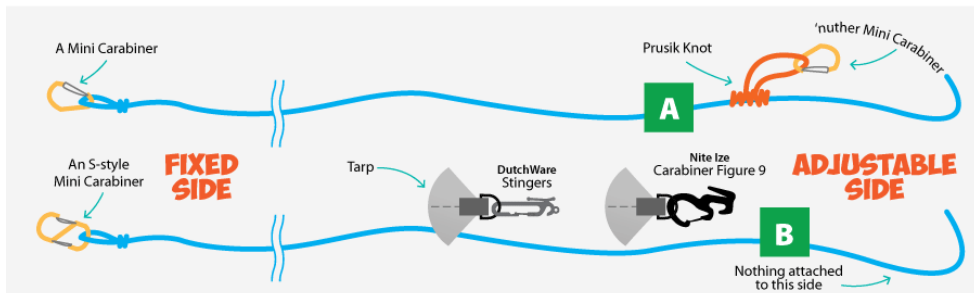


Two+ wraps on the inside...

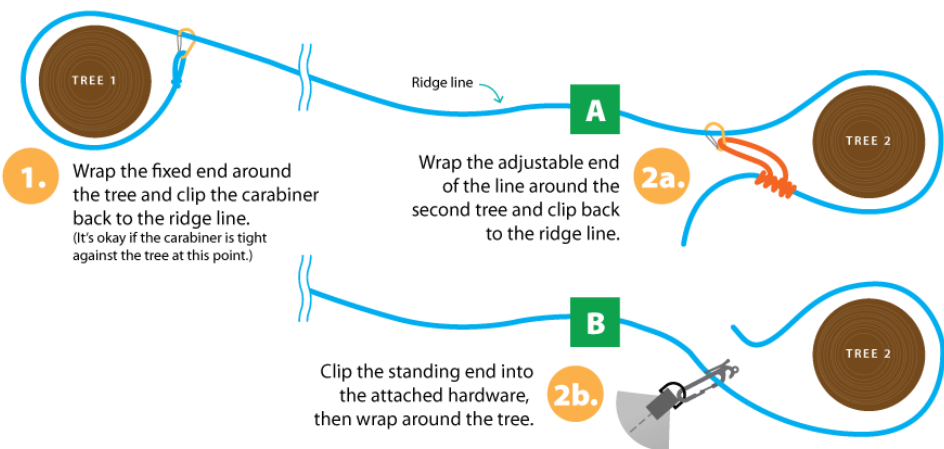
...one on the outside

USING A CONTINUOUS RIDGE LINE TO RIG A TARP WITH HARDWARE

by Derek Hansen - May 2012

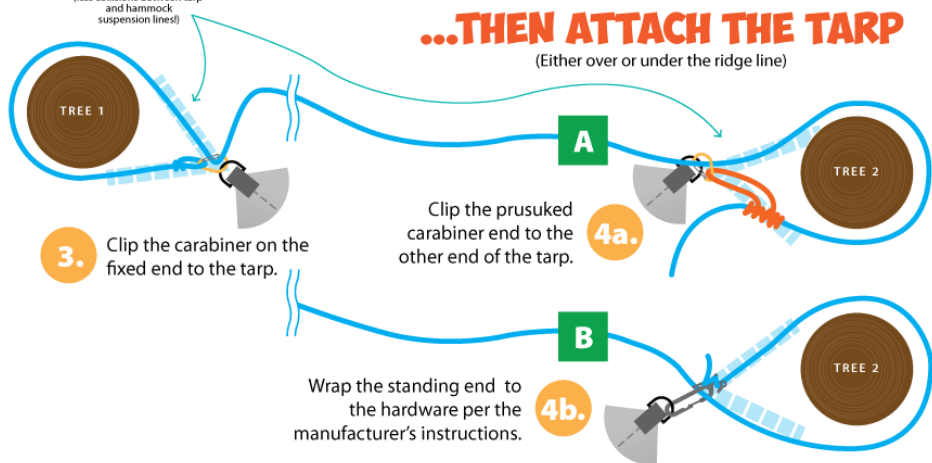


FIRST, SET THE RIDGE LINE...



THE "V"

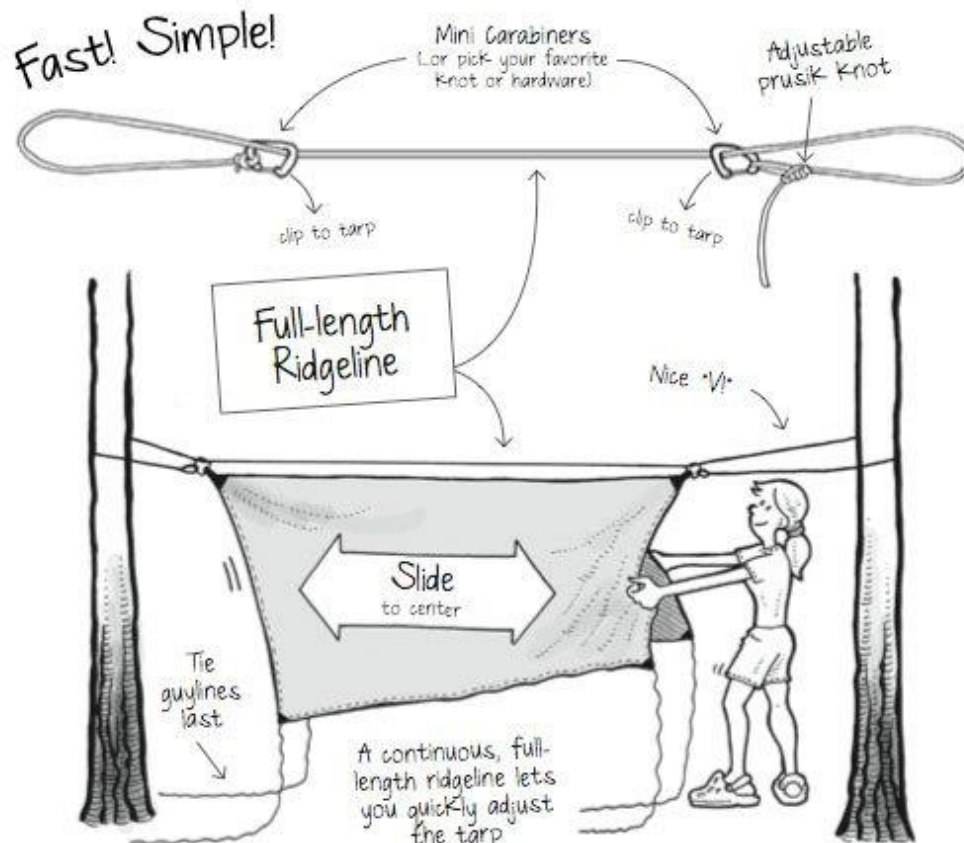
(less collisions between tarp and hammock suspension lines)



...THEN ATTACH THE TARP

(Either over or under the ridge line)

CONTINUOUS RIDGE LINE WITH TWO CARABINERS



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PRUSIK KNOT

Use to secure a loop to a tight line. Slides easily along a tight rope but jams solidly upon loading.



No more than 1/3 the diameter of main line.

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www.ProKnot.com

DOUBLE FISHERMAN'S

