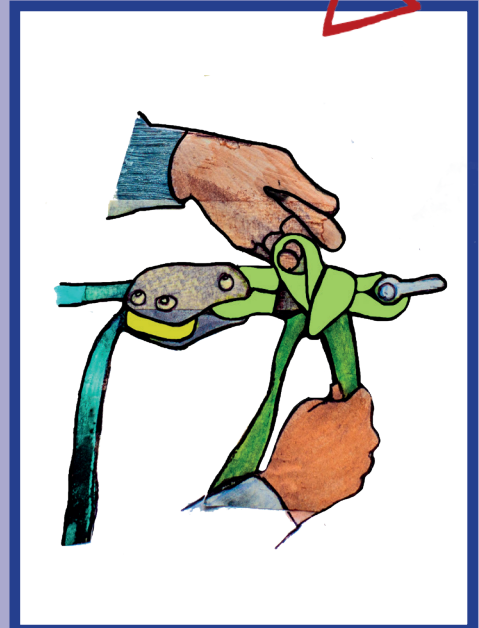
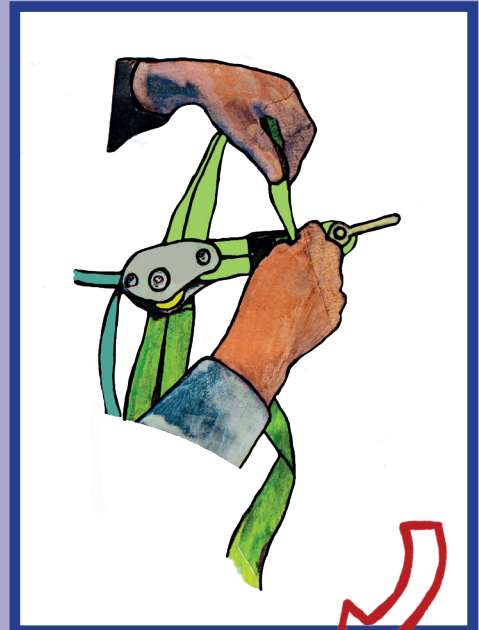
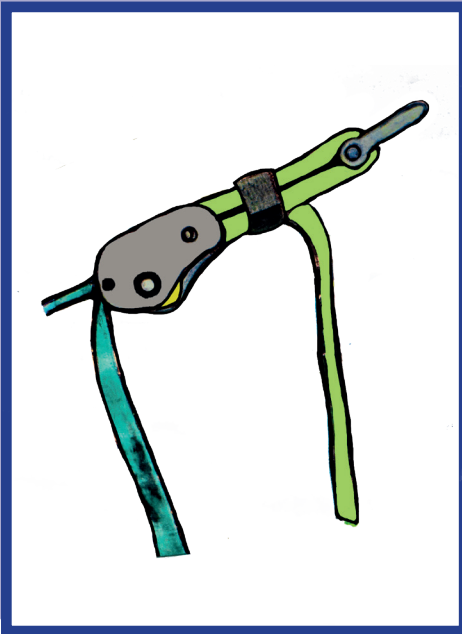


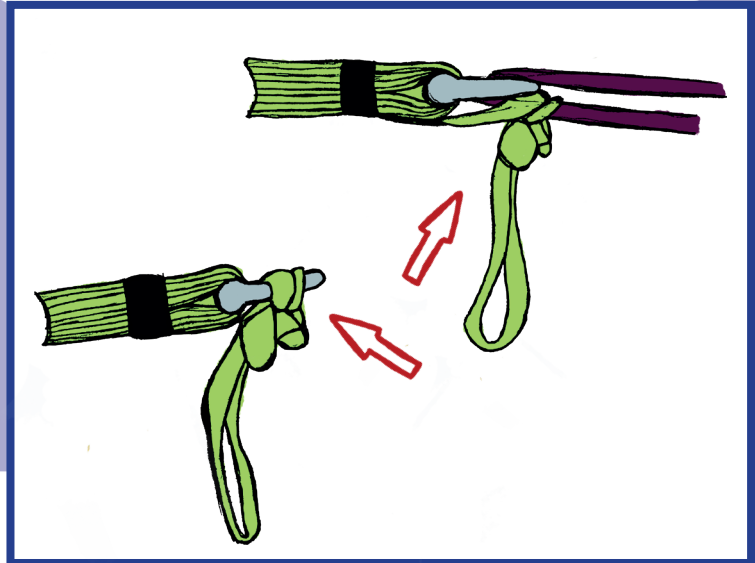
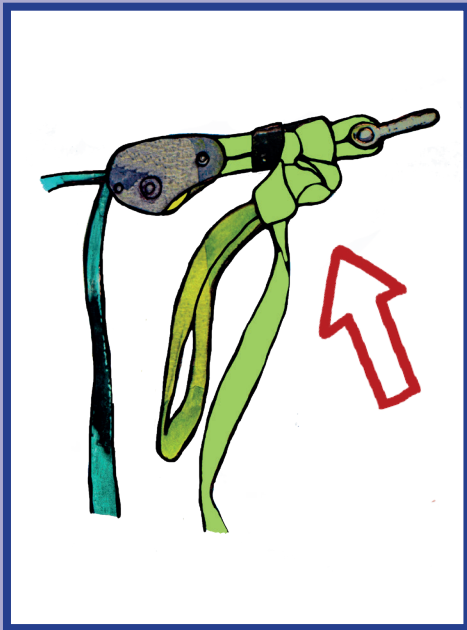
WEBBING LOCKER TIE OFF MANUAL VERSION 'THE SOFT-RELEASE'



Before tensioning the slackline, you need to tie-off the soft-release.

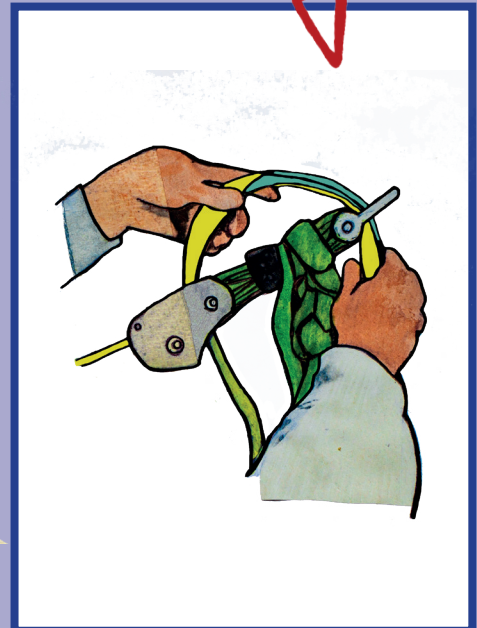
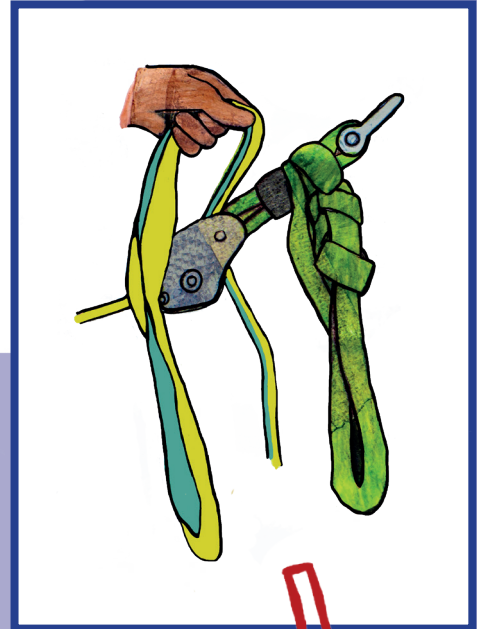
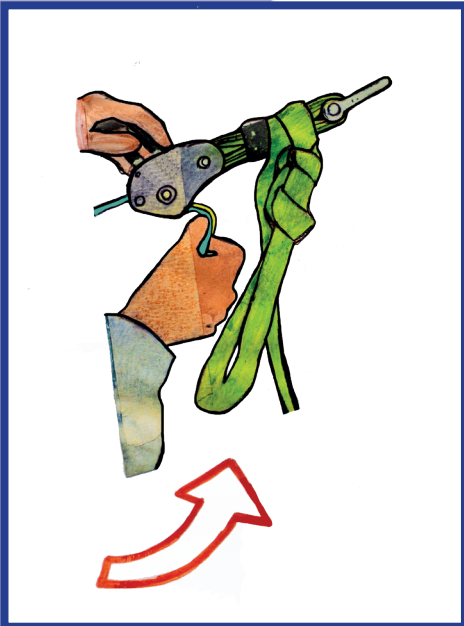
Grab about 1m of slack, create a bight, and wrap it twice around the shackle, anchor sling, or soft-release. Pass another bight through both loops you created and finish it with a daisy-chain.

Good alternatives to tying off around the soft-release.

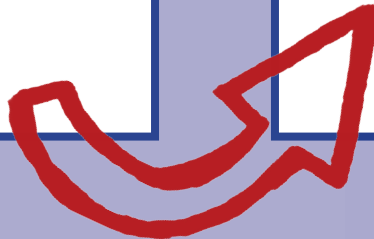
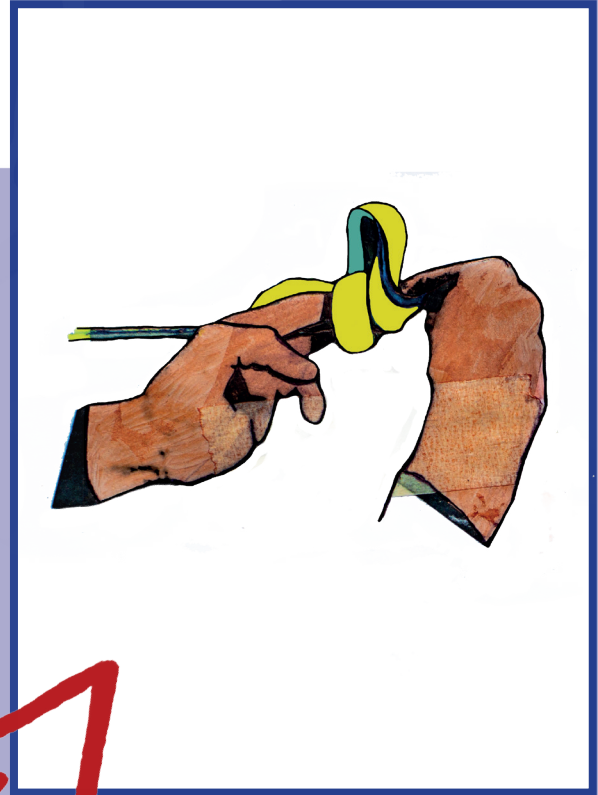
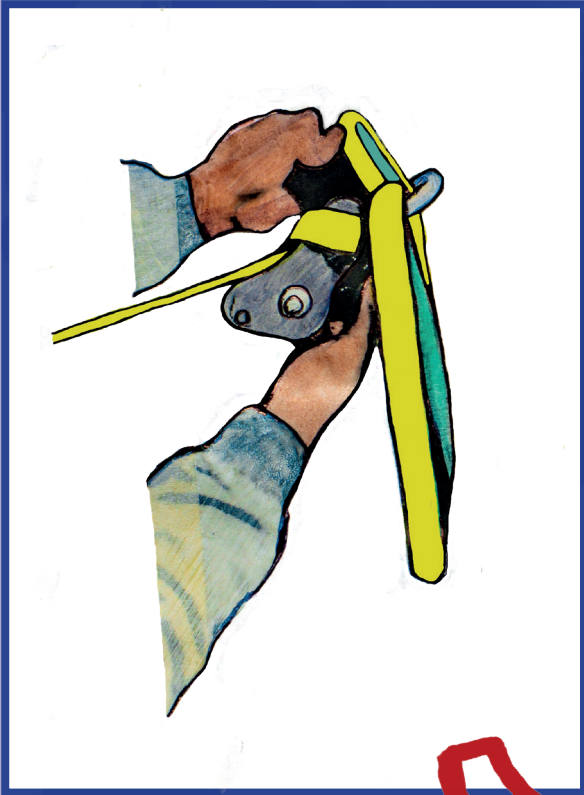


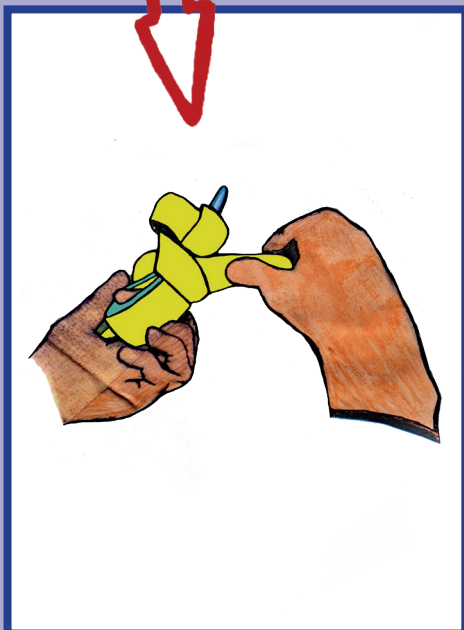
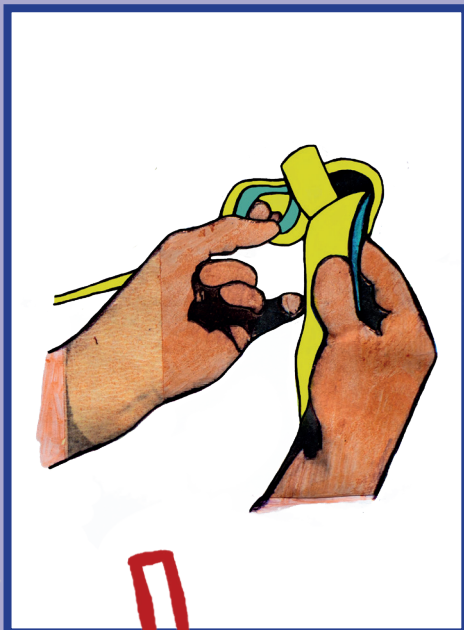
If possible, tie the soft-release to the shackle or anchor sling. This method is more reliable, since it cannot move.

Grab at least 1m of extra webbing, thread it behind the center diverter and do a webblock tie-off on the shackle.



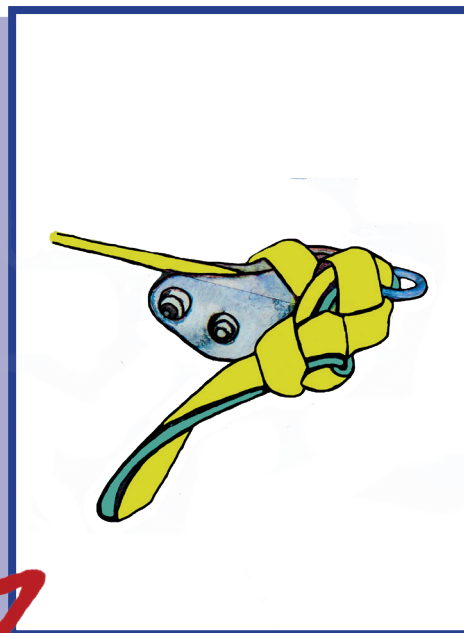
To tie-off the line, proceed as in the
TIE OFF MANUAL
VERSION - 'THE SHACKLE'
as following.



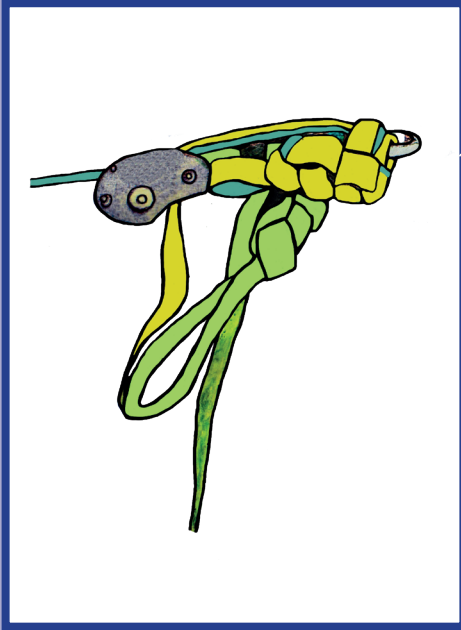


When you have wrapped twice around the shackle, pass a bight through the loops and finish with a daisy chain.

If you're left with a small loop and the chain is short, you can attach the final loop with a carabiner (or similar) to the shackle. If the chain is long, it can be left unclipped.



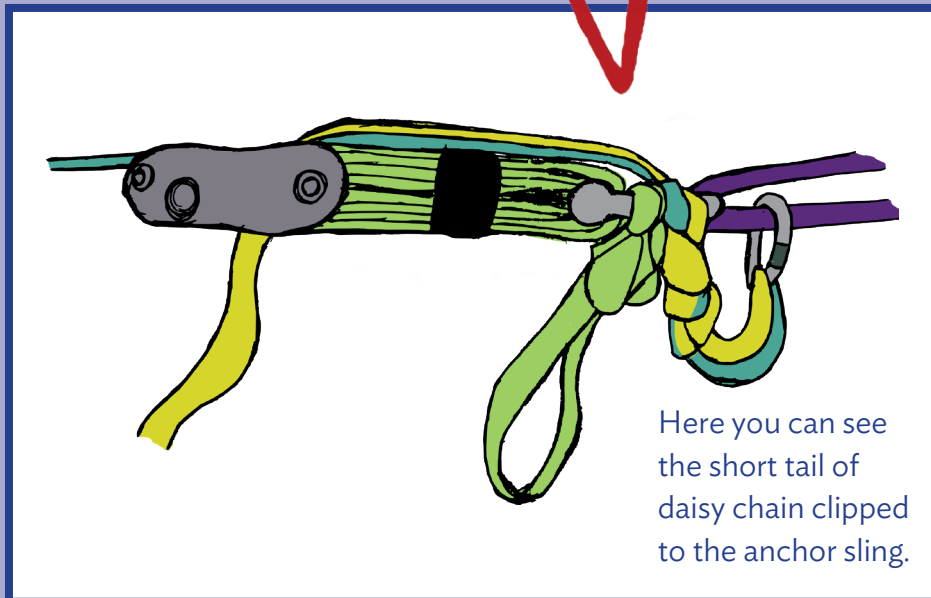
Check the tie-off immediately after finishing it and again while the line is being used. Check that no wraps have tightened to ensure there is no slippage in the line.



To release it, open the daisy chain by pulling the tail through.

 **Always check your tie-off before each session**

Below are shown the soft-release and webbing tie-offs, both tied to the shackle.



Here you can see the short tail of daisy chain clipped to the anchor sling.