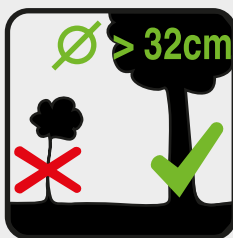


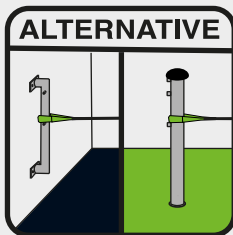
Tips & recommendations



The drop area should be soft and even. To the left and the right side of the slackline the drop area should measure at least 1.5 m.

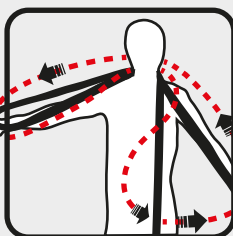


Trees to which the slackline is being fastened should have a diameter of at least 32 cm (=100 cm perimeter).



More information to slackline poles and wall holders can be found at:

www.slacktivity.com



Do not wind the slackline around your elbow but rather roll it over your shoulder switching back and forth between your right and left side. This way the slackline won't get tangled up.



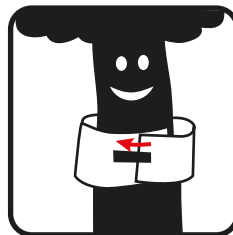
To ensure a proper long-term function, ratchets and carabiners should be lubricated occasionally.



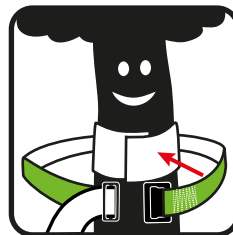
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Assembly instructions V1.0

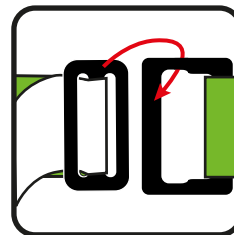
Please check regularly for updates of this manual on slacktivity.com



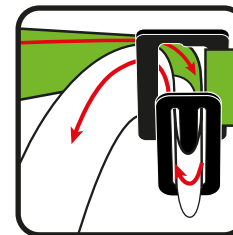
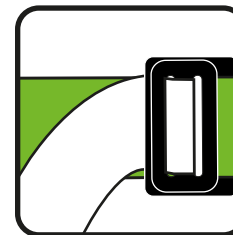
Wrap the tree protector around the tree at the desired height.



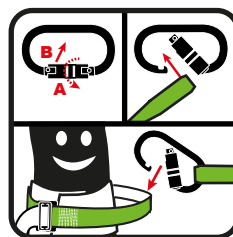
Attach the tree loop by means of the Velcro strap to the tree protector.



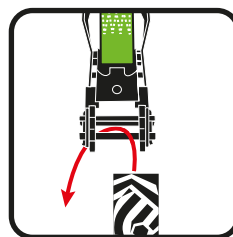
Engage the metal plates to each other. The design has to be on the outer side and the tree loop should not be twisted.



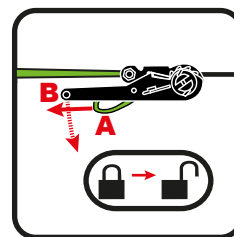
Adapt the tree loop to the perimeter of the tree.



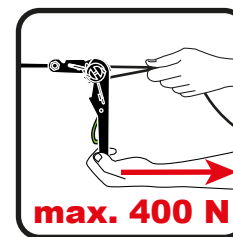
Attach each of the two ratchets by means of a carabiner to a tree loop. The twist-lock carabiner can be opened with half a turn of the gate. The lever of the ratchet should be positioned downwards.



Insert the slackline top down through the ratchet slit. Make sure that the slackline is not twisted.

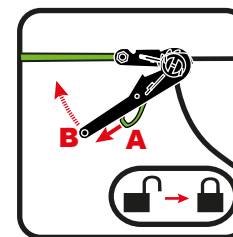


Pull the Easy-Release-Loop (A) to unlock the ratchet and open the ratchet lever (B).



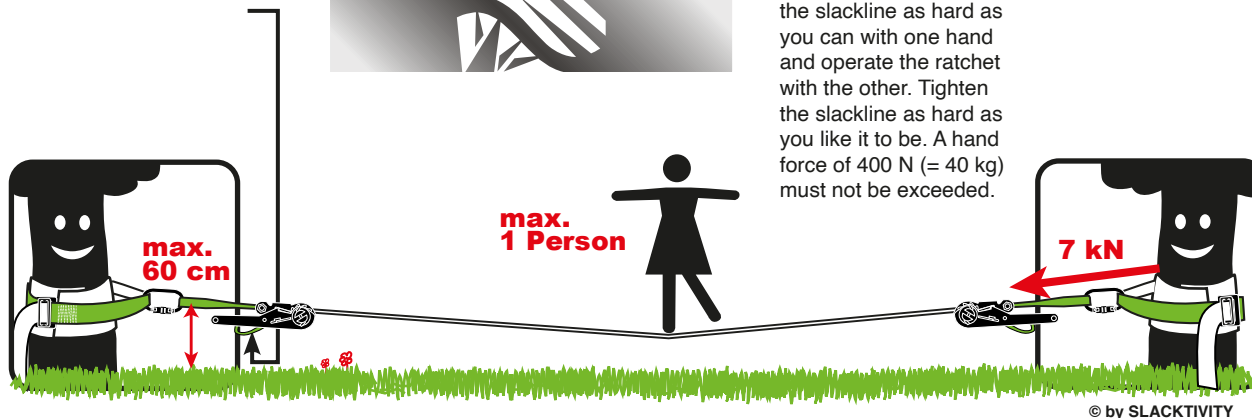
max. 400 N

Wind up by means of moving the ratchet lever at least one layer of slackline around the spindle to block the slackline. Insert the slackline top down through the slit of the 2nd ratchet. Tighten the slackline as hard as you can with one hand and operate the ratchet with the other. Tighten the slackline as hard as you like it to be. A hand force of 400 N (= 40 kg) must not be exceeded.



Pull the Easy-Release-Loop (A) and close the ratchet lever (B) to lock the ratchet. The ratchet lever is closed if it can't be opened anymore without pulling the Easy-Release-Loop.

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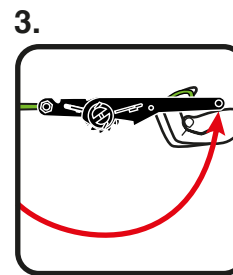
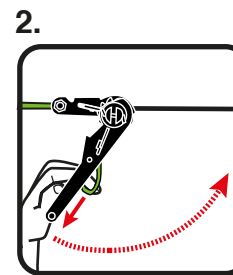
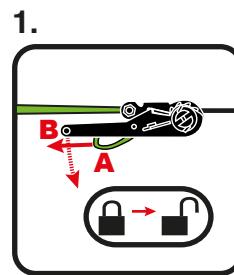


Disassembly instructions

Pull the Easy-Release-Loop (A) and open the ratchet lever (B). Bring the ratchet to full extension with pulled Easy-Release-Loop. In doing so a pressure point has to be overcome. With opening the ratchet the slackline might be detensioned with a bang depending on the pretension.

Detension the slackline with «softRelease»

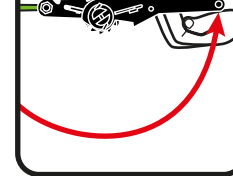
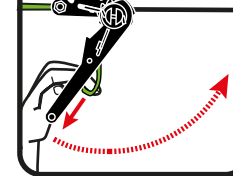
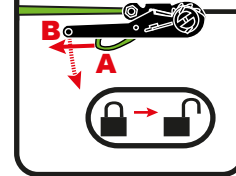
With a softRelease (not included in the set) the slackline can gently be detensioned even under high pretension.



1.

2.

3.



max.
1 Person

7 kN

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SLACKLINE «Experience»

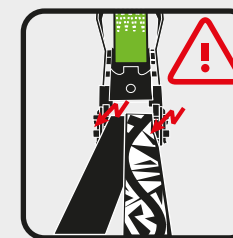
Safety advice

English

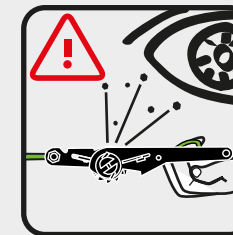
At public places the slackline must never be left unattended. The slackline must only be used for balancing.



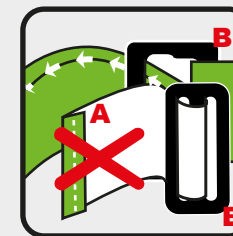
It is important that the slackline is wound up evenly on the ratchet spindle to avoid damage and abrasion of the slackline.



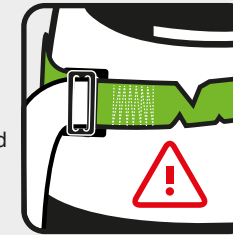
Avert your eyes from the ratchet when loosening a strongly tightened slackline, since sparks can occur during that process. This might happen with any kind of slackline-sets that work with a ratchet system, so be aware!



Make sure to engage only the metal plates (B) into each other without pulling through the end of the tree loop (A) when attaching the tree loop. Otherwise the clamping mechanism does not work and the tree loop will open under tension.



Prior to each use check the slackline in particular for damage of the tree loops. A damaged slackline-set must not be used in any case! The slackline-set must be replaced after three years at the latest.



When attaching the slackline at artificial objects make sure that these objects resist tensions up to 7kN (=700kg) with double safety margin. Use tree protectors here too, to avoid damaging the tree loop and the object.

