

MANUAL

V1.0

TreeSling 2.4 & 5m

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

1. Area of application

The area of application of the SLACKTIVITY TreeSling (2.4m & 5m versions) embraces all slackline-connections to trees and artificial objects without edges (e.g. round pillars).

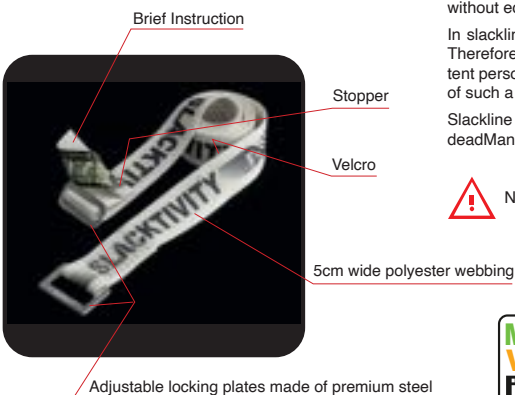
In slacklining there is a potential risk of accident, severe injury or death. Therefore this product must only be used by trained or otherwise competent persons or people that are under direct supervision and visual control of such a person..

Slackline components without openings like e.g. the ConnectionLoop or deadManPlate can directly be threaded to the TreeSling.

 NOT PPE-certified!

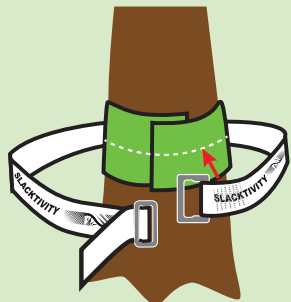


<https://youtu.be/1jsVZlqP3iw>

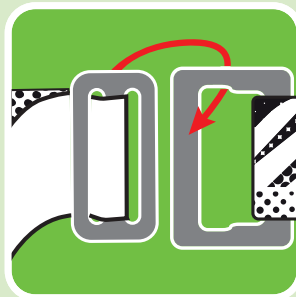


Weight: 2.4m = 350g / 5m=570g

2. How to set up



1. Fix the TreeSling to the tree protector with help of the Velcro and put it around the tree. Always use with a TreeProtection to protect the trees but also to protect the TreeSling from sharp edges and abrasion.



2. If needed, adjust the position of the locking plates so that both plates can be clipped into one another. Push the smaller metal plate in a tilted position through the bigger one to clip the metal plates into one another. The SLACKTIVITY print must be on the outer side of the sling and therefore visible. The sling must not be twisted. The metal plates must be placed on the back side of the tree - in the opposite direction of the slackline.

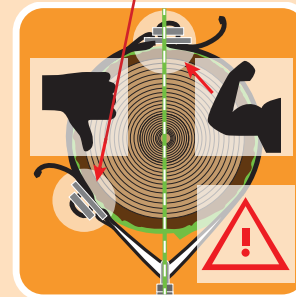


3. Adjust the length of the TreeSling to the perimeter of the tree. By that, the TreeSling stays nicely in position on the tree protector and metall parts like ratchet and webblock are positioned close to the tree and are not oscillating in the system.

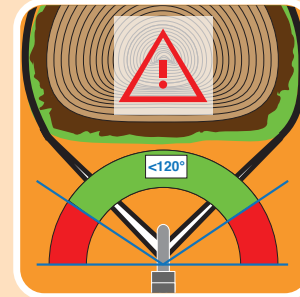
3. Warnings



The webbing-tail coming out of the locking plates must not be threaded through the locking plates as the TreeSling might open up to the stopper otherwise.



The metal plates must be placed on the back side of the tree - in the opposite direction of the slackline. By that, the sling close to the locking plates sees lower forces, leading to a higher breaking strength and longer lifespan.



Under tension (higher than 5kN pulling force) the angle normally decreases to below 90° due to the stretching properties of the sling, even if the TreeSling is wrapped tightly around the tree. When fixed to a wide trunk or pillar it needs to be ensured that the angle of the TreeSling remains below 120° so that the MBS can be guaranteed.

4. Life span and replacement

Under optimal storage conditions and with occasional and appropriate use without obvious wear and tear there is no life time limitation. In general, the service life of the TreeSling is reduced when used in extreme conditions, in environments with UV-light, salt, sand, snow, ice, moisture or in chemicals. In some circumstances, the TreeSling can sustain damage to such a degree that its service life is reduced to a single use. Before each use check the condition of the TreeSling in function, degradation, wear, corrosion, deformation and cracks. Especially in case of severe wear the product should not be used anymore. This is the case when the polyester webbing shows cuts, burns or severe friction damage or when the locking plates shows deformation, cracks or sharp edges that are affecting the polyester webbing.

Transportation and storing: The product must be transported separated from sharp objects and stored dry and protected from light, separated from acids, bases and solvents.

SLACKTIVITY

Additional Information

Developed and designed by SLACKTIVITY Switzerland
Made in China

Please report incidents and accidents with Slacklines on this URL: sair.slacklineinternational.org

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