



## AERIS P Weblock

### User Manual

introduction to manual of this product is required for safe and easy use.

### Warning!

For slackline use only. Activities involving the use of this device are inherently dangerous. You are responsible for your own actions and decisions. Before first use read and understand all instructions. Become acquainted with its limitations and capabilities. Do not modify this product in any way. Failure to read and follow these warnings may cause severe injury or death!

AERIS is not certified as P.P.E. device. Do not use higher than 1m above the ground.

### Description

AERIS P is a basic slackline device made for anchoring your webbing. This weblock is designed for 25mm wide webbing. Thanks to center diverter with 35mm starting diameter, the webbing retains more than 90% of its original strength. Locking mechanism allows you to pretension the webbing in one way, while it's locked in the other way. AERIS allows direct mounting of soft-release webbing. It also let you tension shorter longlines by SR strap. Optimized construction made it lighter while keeping the strength of this device.

### Care and maintenance

Slackline and climbing gear shouldn't come into contact with danger substances like:

Acids, solvents, antifreeze, chlorine bleach, isopropyl alcohol, gasoline or any other reactive solutions. Avoid longer exposition on cold/hot temperatures

After contact with salt water or salt air always clean it with fresh water and let it dry perfectly without direct sunlight. Store it in a dry place at moderate temperature.

### Safety recommendations

Even short slackline can hold huge amount of potential energy. Remember to always tie a stopper knot behind the locking device. Always make an additional backup with a separate sling, piece of rope/webbing. If you are not experienced rigger use this device only under proper supervision. Always try to predict what could happen if something fails and try to prevent it

### Approved connectors

- Soft release webbing.
- Long, doubled soft shackle.
- Doubled quickdraws slings (11-13mm wide)

### Specification

Working load Limit: 10kN  
 Minimum Breaking Strength: 50kN  
 Weight: 180g  
 Dimensions: 102x47x70mm  
 Main diverter entry diameter: 35mm  
 Inner width: 27mm  
 Sideplates material: 4mm Anodised aluminium

### Manufacturer and contact details

Thank you very much for your trust in this Petram Slacklines Product. Please contact us via email, on page or in person to discuss questions, feedback and suggestions

We would also love to see your projects especially if our gear is a piece of the journey you did. Feel free to send a photo or tag us on your feed.

Check:

[www.facebook.com/Petram.slacklines](https://www.facebook.com/Petram.slacklines)

Contact us via:

[petram.slack@gmail.com](mailto:petram.slack@gmail.com)

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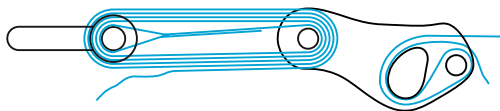
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This product was designed, manufactured and assembled by slackliner in Poland



### Soft-Release installation

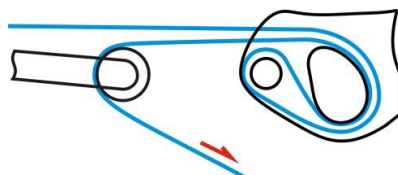
- Put the sawn loop of the anchor shackle to prevent rubbing webbing sides on the shackle pin hole.
- Wrap the release webbing around anchoring shackle and back pin of the AERIS. Use minimum 5 wraps in soft release.
- Take a bite of the hanging tail and wrap it around the SR. Pass this bite through itself and ensure there is at least 40cm of tail. Pass this bite tail around the Soft Release again to tie a second half hitch.



### Slackline length that can be released from 10kN pretension

| Soft-release length | 1-3% stretch slackline | 4-7% stretch slackline | 10-14% stretch slackline |
|---------------------|------------------------|------------------------|--------------------------|
| 2,5m                | 40m                    | 25m                    | 14m                      |
| 8m                  | 100m                   | 70m                    | 45m                      |
| 16m                 | 180m                   | 120m                   | 75m                      |

Buckingham-style 3:1 tensioning system made with a weblock and webbing pulley



### How to use

- Slide out front pin by pushing on the button.
- Make a bend on webbing. Put it inside AERIS between main diverter and back pin.
- Wrap the bend around center diverter.
- Put the bend between the front holes in sideplates and slide front pin through the bend back to its locked place.
- To pretension the slackline by hand, simultaneously pull the loose tail and feed the walking line into the device.
- Check if there is no twists in the line. Webbing must be perfectly flat in the device.
- Pins must be fully locked in its place and buttons should be fully exposed!

