

OAM

OAM and product documentation Rampline AS

Innovation and quality since 2008

Rampline AS is a Norwegian company that develops and delivers play and activity equipment for the public environment. Rampline products provides physical development through play and especially stimulates and develop balance and motor skills.

Production and preparation of the products are done at our facility in Talgje, Norway. All our products are in accordance with EN 1176-1:2017.

Mounting instructions are included with all our products.

The importance of maintenance

Damage or malfunction to the play equipment may pose a hazard to the user. Additionally, it will degrade the user experience and the products may be damaged. Therefore, errors should always be corrected. When removing products, always secure the open mounting holes.

Read more about maintenance on www.rampline.no

About the anchoring system

Our play equipment is mounted to concrete foundations with expansion bolts. No movement should be possible at the attachment point. Improper installation, incorrect concrete grade, vandalism or vehicles that collide with the devices can lead to slack at the attachment point.

Spare parts

If vandalism or need for extended maintenance occurs, Rampline AS offers all spare parts throughout the product life. The products are designed with a practical access for replacement of individual parts.

Warranty

See our product warranty description www.rampline.no/product-warranty



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LOOP™ in-ground trampoline

The Loop trampolines from German Eurotramp are made for public playgrounds.

The product is delivered in two sizes with a diameter of 1 m and 1.5 m, respectively. The frame construction is a solid hot-dip galvanized steel box. The webbing is vandal-proof with integrated wire.

The Loop trampoline is delivered with rubberized webbing as standard version from Rampline.

Surface care

If the webbing is damaged it must be replaced. The same applies to deformed or broken springs. Missing parts must always be replaced.

When replacing a spring: Remove the spring by using the mounting tool that was delivered with the trampoline (T-shaped steel tool with a hook). Detach the spring first on the webbing side and then on the frame side.

When mounting a new spring it is important that the spring ends point downwards. Attach the new spring to the frame side first and then to the webbing side.

Contact Rampline for any questions, guidance or parts.

Anchoring

The trampoline suspension box is placed on a stable compacted ground layer. It can also be placed on a concrete frame.