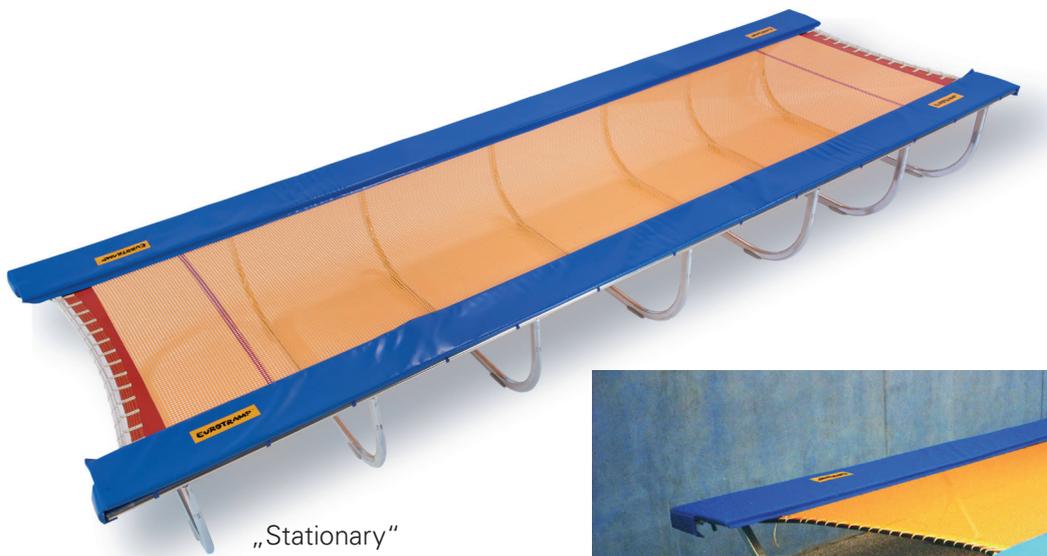


## Use, Maintenance and Assembly Instructions



„Stationary“



„Vario“

### Trampoline Track „Stationary“ & „Vario“

Art. No. 88004-88020 | Art. No. 89004-89020

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## 1. General data

### 1.1 Setup and adjustment devices

Tools: for setup:

- Allen wrench (included in delivery)
- Spring compressor (included in delivery)

Required number of persons: 2

### 1.2 Number of users

Trampolines are intended to be used by only one person at a time. Therefore, all trampoline tracks may generally only be used by one person at a time. If it is planned as part of performances that several acrobats perform stunts at the same time on longer tracks, then organisational precautions must be taken to ensure that no collisions occur on the track or landing area.

### 1.3 Transport and storage of the equipment

The trampoline tracks are supplied disassembled.

### 1.4 Space requirements for the Trampoline Track series

Footprint: Length from 4-20 m, width 2 m, height 72 cm („Stationary“ trampoline track) or 60 cm („Vario“ trampoline track).

Storage dimension = footprint

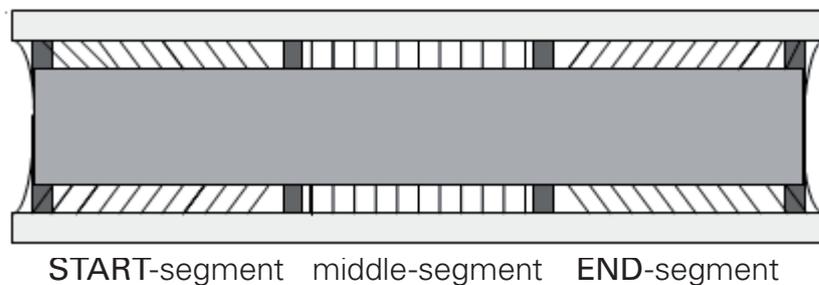
## 2. Assembly & Disassembly

Please proceed in prescribed order!

### 2.1 Assembly

- Put track parts on correspondent position.
- The frame parts are divided up in a „START“ and „END“ segment; these four frame parts have black caps at one end; „START“ frame parts have 2 holes to attach the leg sections;
- „END“ frame parts have 3 holes to attach the leg sections. The middle-frame-sections do not have a special order in which they must be put together
- Begin with two end-parts and two leg-sections.
- Attach end-parts to middle-frame-sections and screw them onto the leg-sections (screws M12x70).
- Proceed in the same way depending on the number of segments.
- Track frame can be put on final position.
- Attachment of jumping bed:

- For this procedure two persons are needed.
- Before attaching the springs attach end rubber cables of the bed at the outer hooks of the frame. To avoid a hanging of the bed please attach temporarily some springs on the left and right side. Attachment of the springs at the bed by boring the longer hook of the spring through the fabric from the upper side. Please avoid damaging of the PVC-rope.
- The springs of the **START-** and **END-**segment must be attached at the frame hooks diagonally from the bed in frame direction (see the drawing). The bed must be attached in the way that the bed ends pass over the **START-** and **END-**leg-sections.
- To the middle sections of the track the springs are attached straight (see the drawing). Mount the springs in an upright position as you move towards the centre of the jumping sheet (see drawing).



- Please attach 2-3 springs at the ends of the bed to the first frame hooks.
- Attach 3 - 4 springs per side in the start-section and then in the end-section.
- By alternating from start to end continue this procedure with 5 springs each time.
- Only for „Vario“ - model: Adjust tension of bed with turnbuckles and fix them with nuts.
- Fasten frame pads with straps at frame.

## 2.2 Disassembly

- The dismantling of the track is proceeded in the opposite way as the set-up.
- Only for „Vario“ – model: Before removing the steel springs please unscrew the turnbuckles to reduce tension.

## 3. Maintenance recommendations

The trampolines must always be checked for damage before they are used. It is particularly important to ensure that the padding, jumping bed, springs, and frame parts are not damaged. Damages must be repaired immediately. If doubts exist about the proper

functioning of the device, then it should always be looked at by a specialist (e.g. equipment handler or maintenance company).

The equipment should be routinely inspected for perfect technical condition by the maintenance services in charge of the gym.

The following must be inspected regularly:

- Floor mat
- Padding
- Jumping bed
- Springs
- General frame parts

The trampoline must be inspected before each usage and every defective or missing part replaced. Please ensure particularly that:

- the jumping bed is not damaged,
- the jumping bed attachment is in perfect condition,
- the frame does not have any cracks or other damage,
- the springs are not damaged or over-stressed,
- the springs are attached to the frame and the jumping bed with the eyelets facing downwards.
- the frame cushion cover is properly attached.

Maintenance and repairs:

- Replace damaged floor mats.
- Replaced overstressed and weak springs. **It is essential that the springs are always attached with the eyelets facing downwards.**

**If you have any further questions please do not hesitate to contact us:**

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