



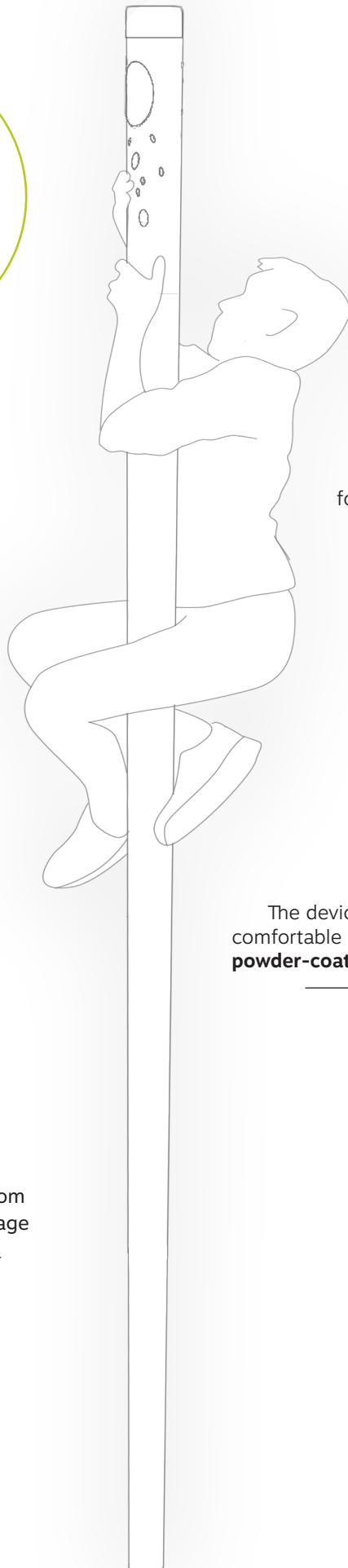
Certified by TÜV according to EN 1176-1:2017 and EN 16630:2015

## RAMPIT™ STORM CLIMBING POLE

- Description:** A 4 meter high climbing pole with a sound generator (bell) at the top.
- Activity:** Challenges strength, technique and agility.
- Materials:** Powder coated stainless steel. The push plate for the bell at the top is made of natural rubber. Delivered in standard color RAL 9001 Creme. Other colors are optional.
- Mounting:** A supplied anchor is cast into a concrete foundation. The pole is mounted to the anchor with bolts. Mounting time approx 1h, 2 persons.
- Dimensions:** Height: on wet pour ground covers 400 cm/  
on loose fill ground covers 373 cm  
Diameter: 10.3 cm | Weight: 50 kg | Area: 13.2 m<sup>2</sup>
- Multiple devices:** Multiple RampitStorm can be placed with a minimum distance of 150 cm.
- Safety area:** 200 cm distance from the device. Can share safety area with other equipment.
- Fall height:** 300 cm



Rampit™ Storm climbing pole is a device that challenges **strength and technique**, but which most people can master with a little practice.



Rampit™ Storm works for play, competition and climbing exercises

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Getting to the top is a goal that children eventually achieve. This is how they experience that **training gives results** and a **feeling of mastery**.

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The device has a comfortable and inviting **powder-coated surface**.

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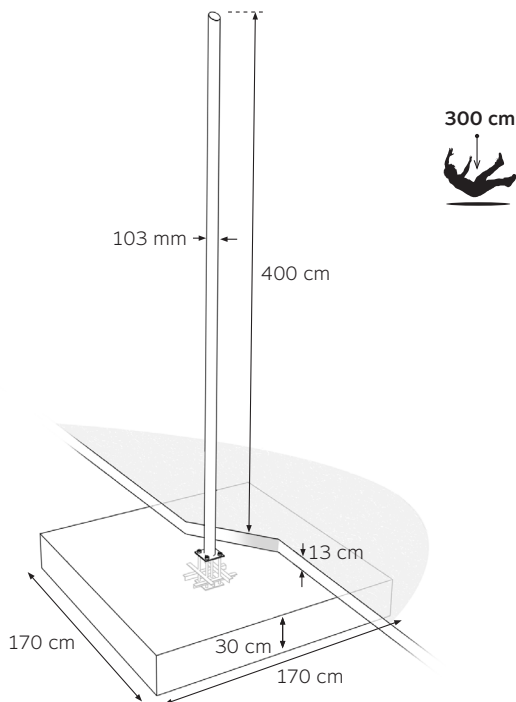
Suitable from **7 years** of age

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## SUITABLE GROUND COVERS

- |   |   |  |
|---|---|--|
| <input checked="" type="checkbox"/> Wet pour rubber or cork | <input type="checkbox"/> Grass/reinforced grass | <input type="checkbox"/> Paving stones |
| <input type="checkbox"/> Artificial grass                   | <input checked="" type="checkbox"/> Sand        | <input type="checkbox"/> Wood deck     |
|   | <input checked="" type="checkbox"/> Wood chips  |  |

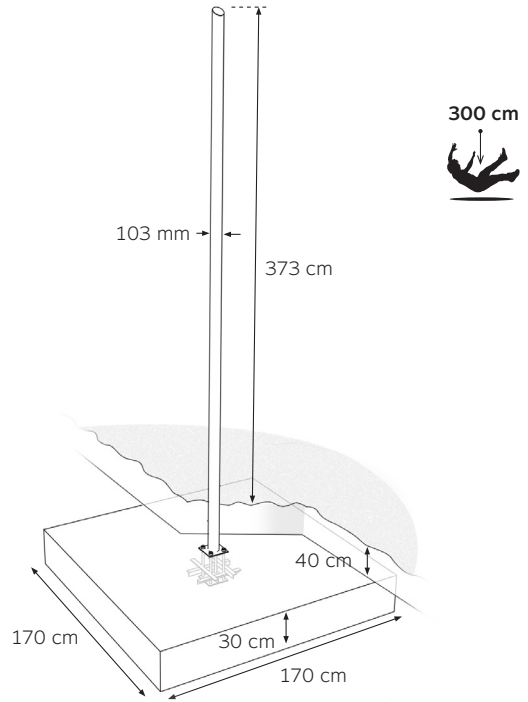
## MOUNTING ON DIFFERENT GROUND COVERS



### MOUNTING ON WET POUR GROUND COVERS

A supplied anchor is cast into a concrete foundation. The pole is mounted to the anchor with bolts.

Mounting depth: 13 cm.



### MOUNTING ON LOOSE FILL GROUND COVERS (sand, wood chips etc.)

A supplied anchor is cast into a concrete foundation. The pole is mounted to the anchor with bolts.

Mounting depth: 30 cm.

The height of Rampit™ Storm is approx 17 cm lower when mounting on loose fill ground covers.

## FOUNDATION

Size 170 x 170 cm, thickness 30 cm

Concrete grade B30 minimum

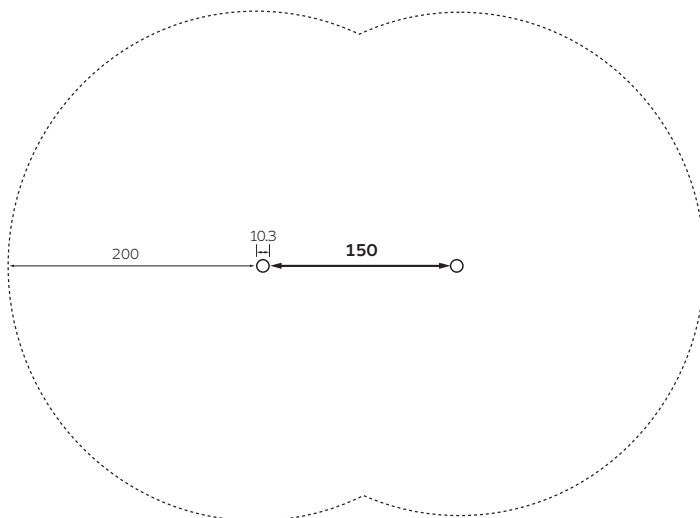
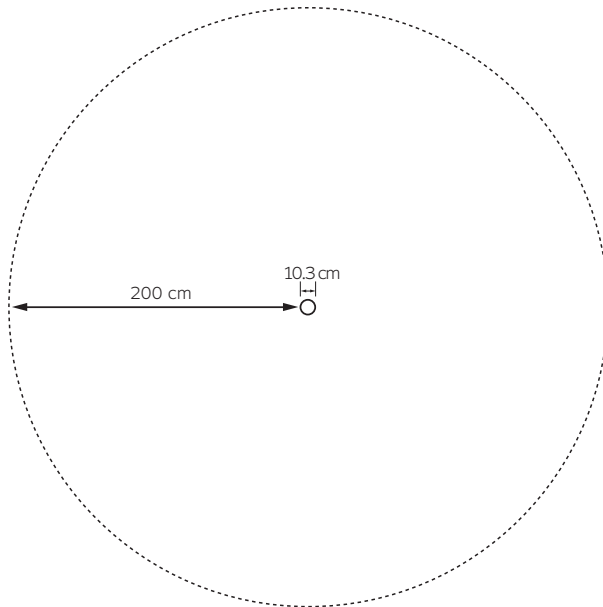
## SAFETY AREA

A safety area of 200 cm around the device is required.

Rampit Storm™ can share safety area with other equipment (NS EN 1176-1:2017):

Multiple Rampit Storm™ can be placed in a group with a minimum distance of 150 cm.

Measurements in cm.



### THE MOTOR SKILL PARK

Rampit Storm™ is suitable as a part of Rampline's motor skill park concept, where equipment is combined in groups and courses.

The Motor Skill Park™ provides more ways in which the equipment can be used, and effectively triggers play and physical activity.

→ See motor skill park samples at [rampline.com/motorskillparks](https://rampline.com/motorskillparks)

⊕ Rampline can help you develop an exciting activity area adapted to the user group in mind.

Get in touch with us on [contact@rampline.no](mailto:contact@rampline.no)

### SUSTAINABILITY AND THE ENVIRONMENT

Rampline's products are designed for long term use with easy access for replacing individual parts.

The materials in use are mainly sustainably manufactured natural rubber, non-toxic recycled rubber as well as steel manufactured with zero-carbon energy.

→ Read more at [rampline.com/responsibility](https://rampline.com/responsibility)