


Foundation (L x W x H): 1400 mm x 1400 mm x 600 mm

All dimensions indicated are in millimetres (mm)

Diagram is not according to scale (components shown for illustrative purposes only)

Baseline marking on support-tubes of playfit® equipment indicates terrain surface and must still be just visible after installation and completion of groundwork.

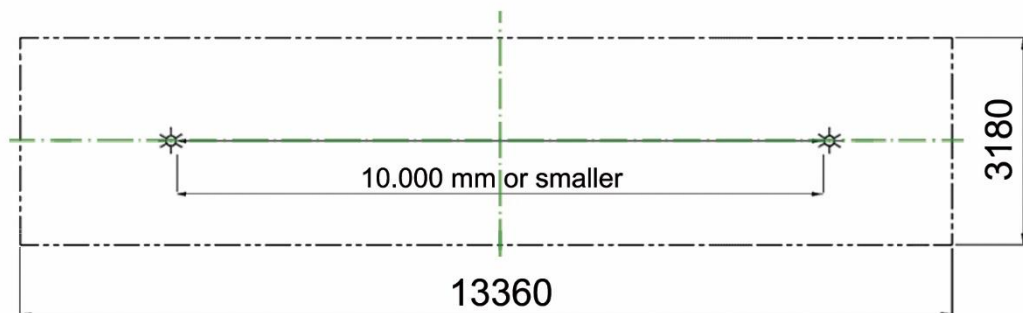
 outdoor-fitness	Foundation Plan Fundamentplan JS-0310D Slackline Posts Slackline Poller	Date/Stand: 14.12.2023
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Foundations

- This completely pre-assembled playfit® piece of equipment must be installed/set in concrete as described in the playfit® Operating Guidelines in Chapter 7 "Assembly Instructions" and in the "Device-Specific Foundation Plans and Technical Data Sheets"
- Specifications of foundations such as dimensions and depth of equipment in foundation: please refer to device-specific Foundation Plan
- The construction of the foundations conforms to EU norms for concrete surfaces EN 206 (additionally in Germany: according to DIN 1045 "Tragwerke aus Beton, Stahlbeton und Spannbeton") and according to accepted practice for carrying-out such work as described in the norms.
- C25/30 is, in general, an acceptable quality for concrete


Position of the device within the area of movement


Area of movement: 13360 mm x 3180 mm

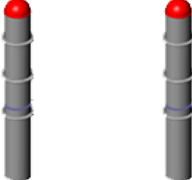



All dimensions in mm

Required surface material: see Technical Data Sheet

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 outdoor-fitness	Technical Data Sheet Gerätedatenblatt JS-0310D Slackline Posts Slackline Poller	Date/Stand: 11.12.2023
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Model Slackline Posts	
Model No.	JS-0310D
Equipment dimensions <ul style="list-style-type: none"> ▪ Base area Ø ▪ Total height ▪ Height above ground surface ▪ Possible claming heights 	Ø 180 mm (Foundation tube Ø 140 mm) 1960 mm 1060 mm 400 mm, 625 mm, 850 mm
Training space Length x Width x Height	12000 mm x 2000 mm x 3050 mm (Slackline Unit consists of 2 posts which can be installed at a maximum distance of 10 m from each other.)
Free height of fall (Height above ground surface of seat/foot support)	Maximum clamping height: 850 mm
Movement space Length x Width x Height	13360 mm x 3180 mm x 3050 mm
Required surface material	No requirements. Recommendation: topsoil, lawn or other impact absorbing materials
Weight of apparatus (± 2 kg)	23 kg per Slackline Post
Weight of heaviest component (± 1 kg)	Slackline support tube (Part No.1): 23 kg
Dimensions of largest component	Slackline support tube (Part No.1): Ø 390 mm x 1900 mm
Components most susceptible to wear & tear	1 Pcs. Protective cap for foundation support tube Ø 114 (Part No. 2)
Specifications of foundation <ul style="list-style-type: none"> ▪ Number required ▪ Base area ▪ Total depth ▪ Depth of apparatus in foundation ▪ Depth of apparatus below base line 	1 per Post 1400 mm x 1400 mm 600 mm 500 mm 900 mm

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