

Terranos Slackline, 6m



Nº NET.2210.00



(m) 6,22 x 0,22 x 1,80
("-") 20'-5" x 0'-9" x 5'-11"



EN 1176 (m²) 27,46
ASTM/CSA (m²) 35,08
Australian Standard (m²) 28,58



(m) 0,60
("-") 1'-11"



EN 1176 (m) 22,12
ASTM/CSA (m) 24,12
Australian Standard (m) 22,43



22.08.2012



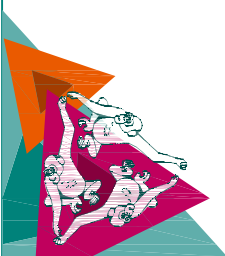
H. Stoppel

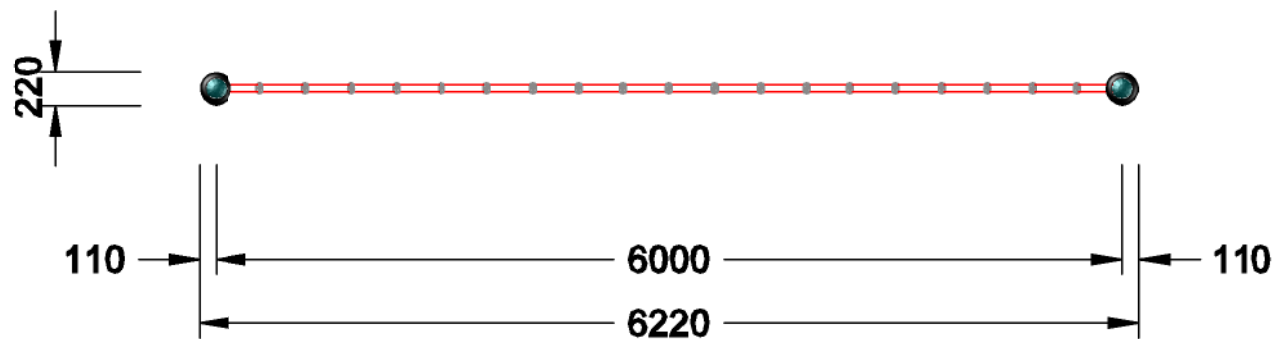


DIN A 4
21 cm x 29,7cm



BerlinerSeilfabrik





Terranos
Slackline, 6m

Nº

NET.2210.01



(m) 6,22 x 0,22 x 1,80
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22.08.2012

Anno



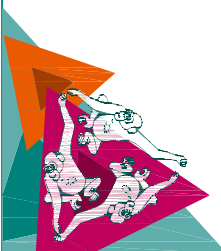
H. Stoppel



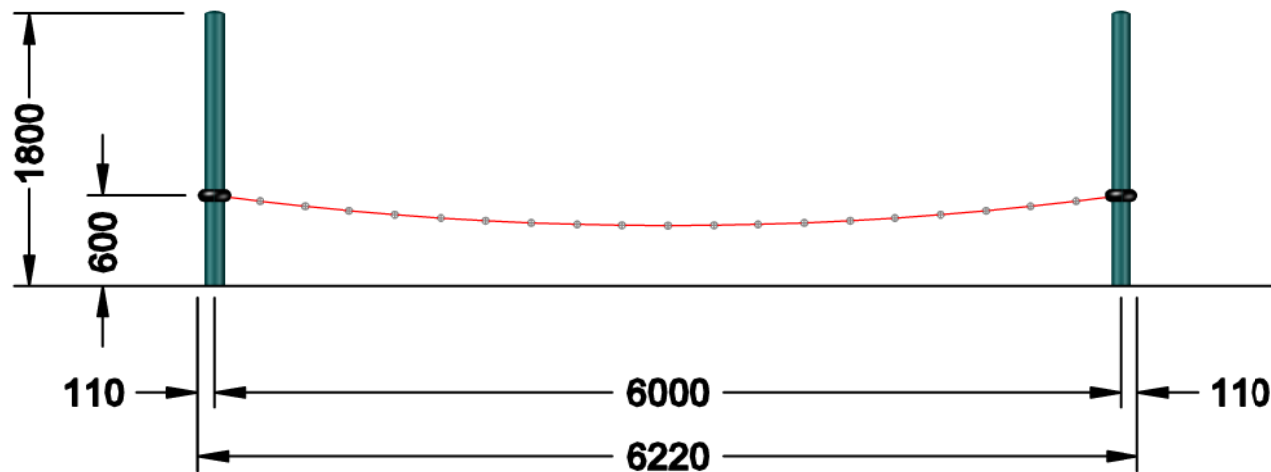
DIN A 4
21 cm x 29,7cm



1:50



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Terranos
Slackline, 6m

Nº

NET.2210.02



(m) 6,22 x 0,22 x 1,80
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Australian Standard (m²) 28,58



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ASTM/CSA (m) 24,12
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22.08.2012

Anno



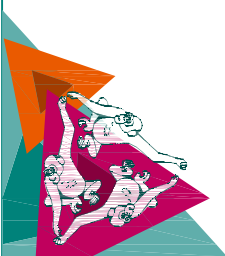
H. Stoppel



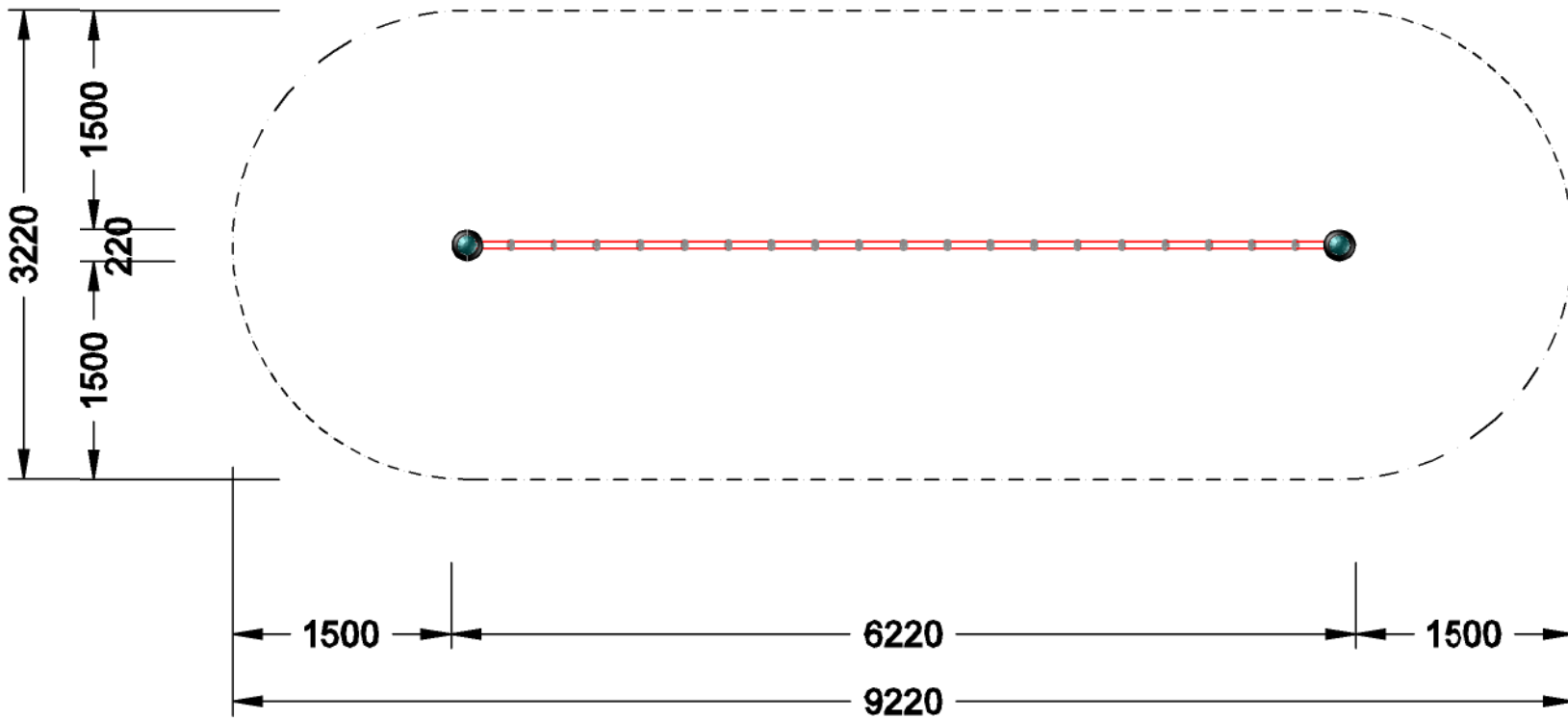
DIN A 4
21 cm x 29,7cm



1:50



BerlinerSeilfabrik



EN 1176

Terranos
Slackline, 6m

Nº NET.2210.09

(m) 6,22 x 0,22 x 1,80
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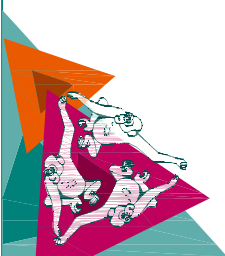
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Anno 22.08.2012

H. Stoppel

DIN A 4
21 cm x 29,7cm

1 : 50

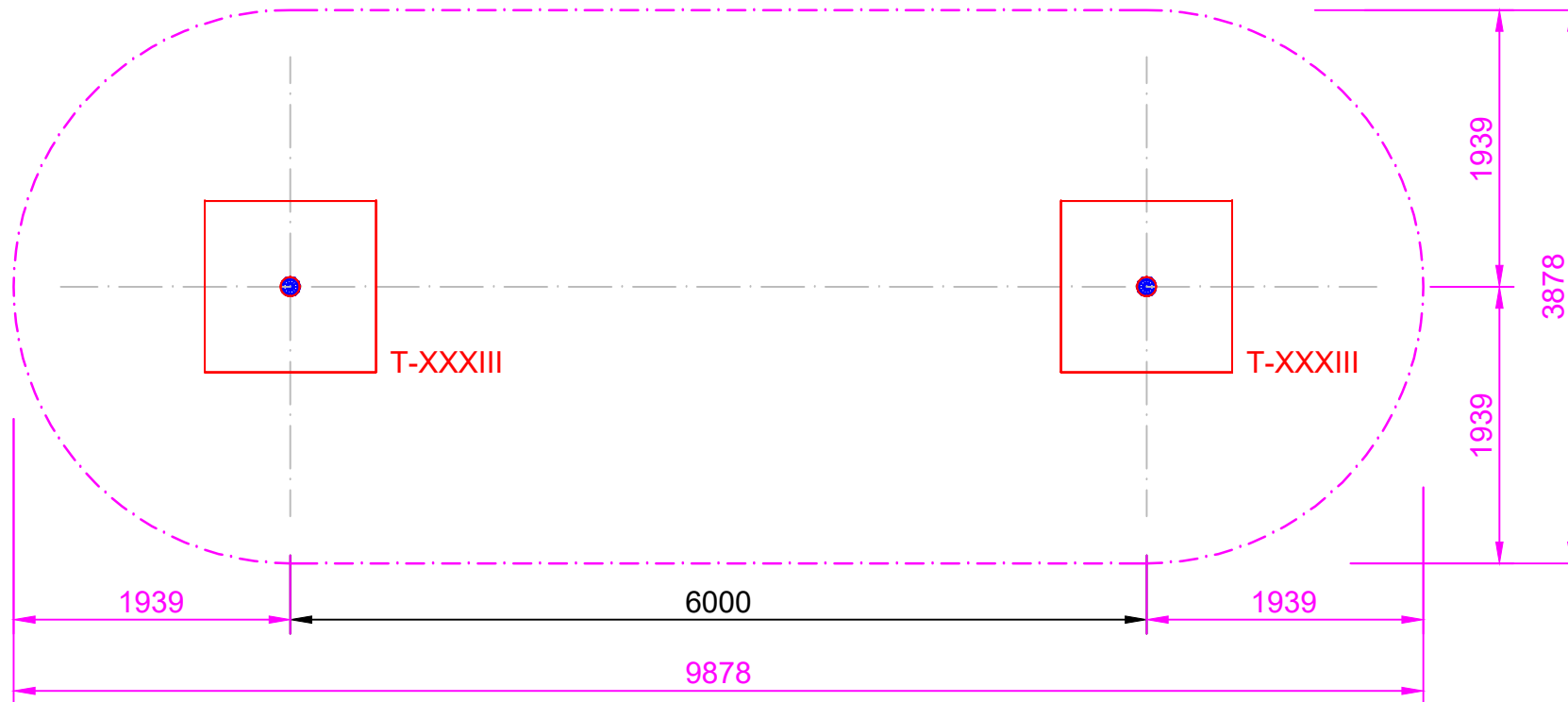


Fundamente/foundations:

2x Terranos **T-XXXIII** 1200x1200x700mm

Pfosten/posts:

2x Terranos Pfosten/posts Ø133x7,1x2800mm



Terranos
Slackline, 6m

NET.2210.11
Fundamentplan

(m) 6,22 x 0,22 x 1,80
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EN 1176 (m) 22,12
ASTM/CSA (m) 24,12

09.12.2013

18.07.2018

N. Wohlgemuth
C. Bader

1:50

Please note: Current design is for conceptual purposes only and is subject to change.

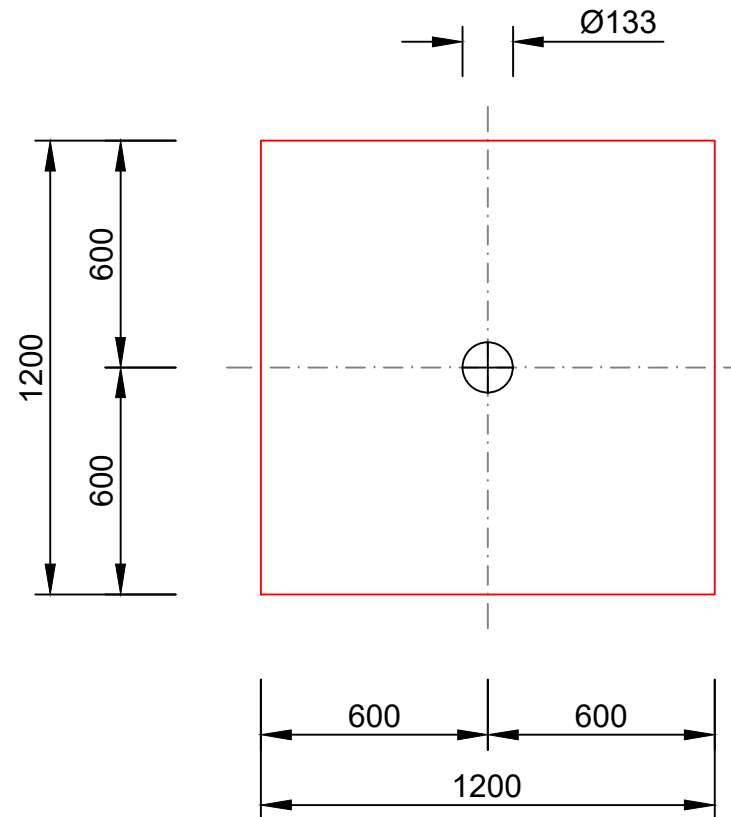
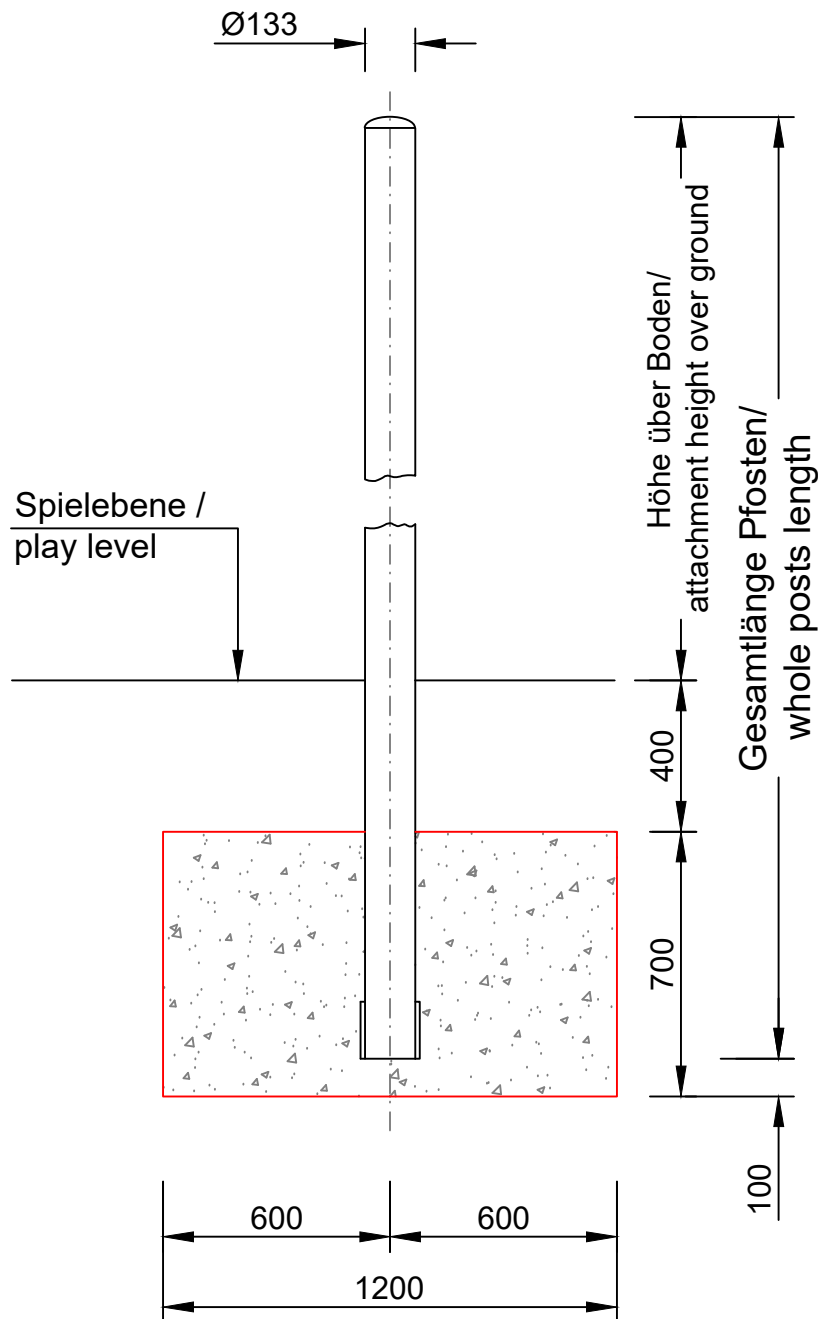
Fundament/Foundation **T-XXXIII** 1200 x 1200 x 700mm

ACHTUNG:

Die zu verwendende Mindestbetongüte beträgt C20/25!!!!

ATTENTION:

The minimum required concrete quality to use is C20/25 (3500psi)!!!



Terranos
Slackline, 6m

NET.2210.12
foundation plan

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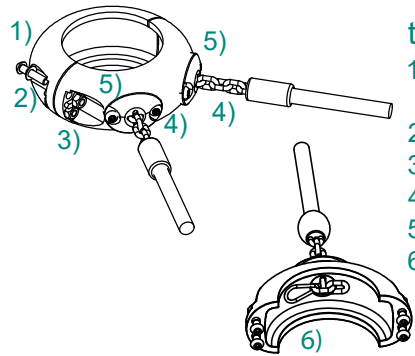
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ASTM/CSA (m) 24,12

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type 19

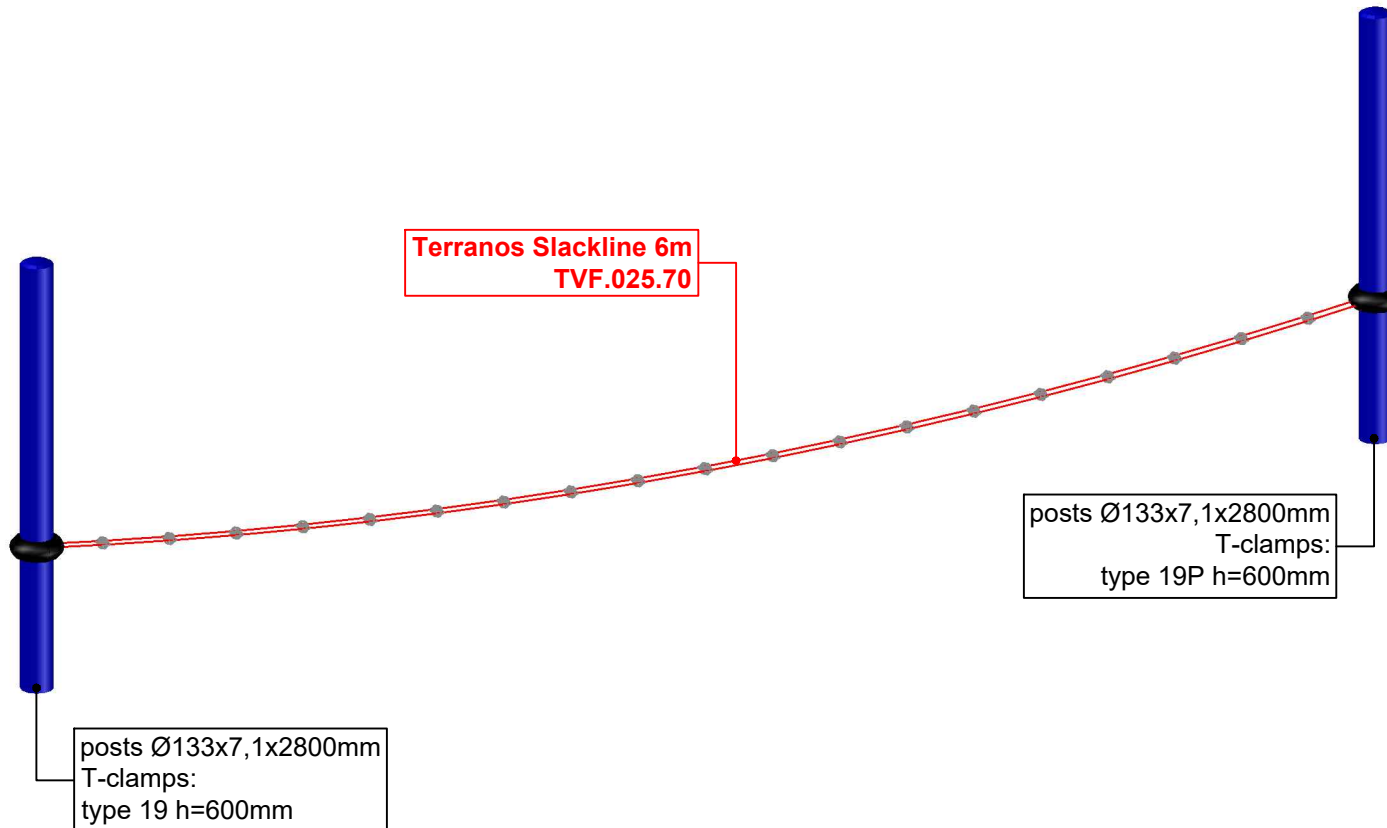
- 1) Screw M10x45mm
ISO7380 PIN TX45 A2
- 2) Schnorr washer M10 A2
- 3) Nut M10 DIN 985 - A2
- 4) Chain
- 5) ChroX
- 6) carabiner

ATTENTION:

Attachment heights of the Terranosclamps (T-clamps) are measured in mm over play level +/-0 to the middle of the T-clamp!!!

ATTENTION:

Attachment heights of the Terranos-clamps (T-clamps) are theoretically. To tension the rope-components it's necessary and permitted to change the attachment heights of the T-clamps.



Terranos
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NET.2210.10
Frameworkx

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