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## Twist. 15

With its helical shape, the product "Twist" adapts to any landscape. Arches of different sizes can be combined at various angles. No matter whether the climbing structure is $20^{\prime}$ or $200^{\prime}$ long, the net made of original Berliner U-Rope provides continuous climbing fun for young and old alike on a varied and challenging climbing course. Shout's steel frames run parallel. Whether they rejoin after looping or protrude
tongue-like into the landscape is left entirely to your own creativity.

The Twist. 15 wriggles like a snake through the landscape, its sheer size enabling many children to be accommodated simultaneously.

| Length $x$ Width x Height (m) | Twist \& Shout |
| :--- | :--- |
| Length x Width x Height ( $\left(^{\prime \prime}\right.$ ) |  |

The dimensions of the equipment and protective surfacing area have been rounded up to one decimal digit.

## Technical Data

Technical changes are reserved. The following text can also be used for tenders.

## Arch-Structure:

Steel pipes $\emptyset 51 / 4^{\prime \prime}$ with a wall thickness of $3 / 8^{\prime \prime}$. Anti-corrosion treatment and color finish: sandblasting and solvent-free epoxy-/ polyester-process.

## Balls:

Frameworx ${ }^{\circledR}$-aluminum ball connectors; $\varnothing 913 / 6^{\prime \prime}$ with enhanced wall thickness of $13 / 4^{\prime \prime}$. Anti-corrosion treatment and color finish: sandblasting and solvent-free epoxy-/ polyester-process securely closed with durable EPDM-caps.

## Ropes:

U-Rope ${ }^{\oplus}$-round strand ropes with galvanized and covered wires, external strands with non-abrasive UV-resistant Polyester-yarn (no Polypropylene) Ø ${ }^{111 / 6^{\prime \prime} .}$. Rope crossing points localized by durable, drop forged aluminum ballknots (no plastic) or with bolted T-Connector-clamps replaceable connected.


## Charlotte-Connector:

Internal fastening system for single rope endings at the arch tubes. The fixing works without hooks or visible ferrules, pre-prepared net segments can easily get installed and still stay exchangeable.

## Climbing Rope:

Rope with a diameter of $\varnothing^{11} 16^{\prime \prime}$ and climbing knots made of durable hard rubber cylinders. The distance between the cylinders is approx. 11 13/16". The climbing knots are fixed to the rope by aluminum press clamps.

