

# Tetragode 3852 – Product Specification



## Tetragode – Center post structure of the product group Pergode

Two peaks are doubling the fun! — But there is more: also the changeover offers much stretching dynamics.

### Tetragode 3852 –At a glance.

Product Family:	<b>Pergode</b>	Concrete Volume C20/25:	<b>6,2 m<sup>3</sup></b>
Item Number:	<b>71.200.038.52</b>	Number of skilled installers required:	<b>4</b>
Children's Age:	<b>3+</b>	Installation Time without foundation:	<b>8 h</b>
Fall Height (DIN EN 1176):	<b>1,21 m</b>	Dimensions of largest part:	<b>Ø 0,127 m x 4,25 m</b>
Length x Width x Height:	<b>8,69m x 13,59m x 3,85m</b>	Weight of heaviest part:	<b>300 kg</b>
Protective Surfacing Area (DIN EN 1176):	<b>16,6 m x11,7 m</b>	Shipping Volume:	<b>6 m<sup>3</sup></b>
Minimum space required DIN EN 1176:	<b>111,3 m<sup>2</sup></b>	Spare part guarantee:	<b>lifelong</b>
Number of Foundations:	<b>8</b>	Certificate according to DIN EN 1176:	<b>Z1A 14 03 10256 202 TÜV Product Service</b>

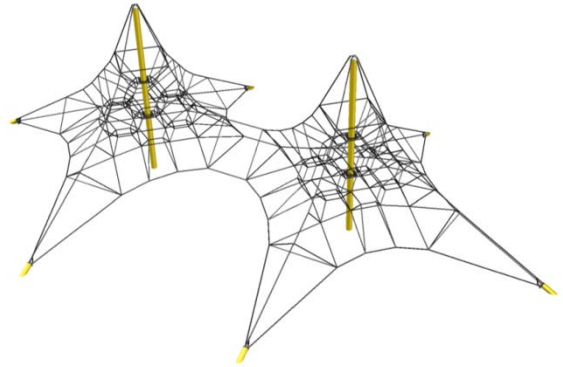
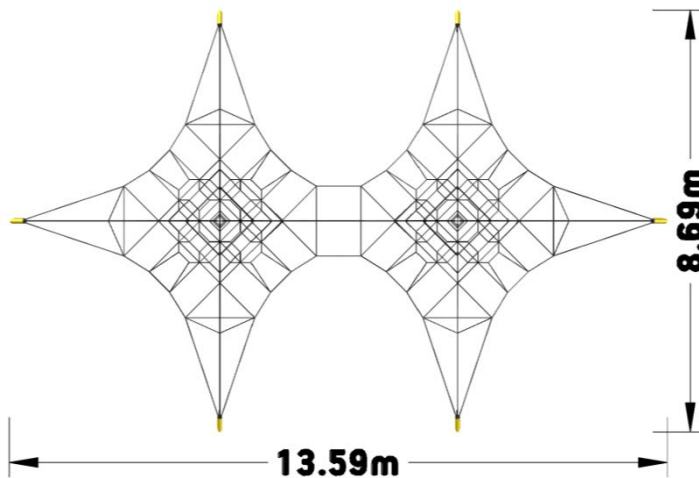


  
**Berliner**  
 Berliner Seilfabrik GmbH & Co.  
 Lengeder Straße 2/4  
 D-13407 Berlin

Tel. +49.(0)30.41 47 24-0  
 Fax +49.(0)30.41 47 24-33

[info@berliner-seilfabrik.com](mailto:info@berliner-seilfabrik.com)  
[www.berliner-seilfabrik.com](http://www.berliner-seilfabrik.com)

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## Technical Data.

The following text can also be used for tender.

- Tetragode 3850
- Tetragode 3850

### Central mast climbing structure:

A sixfold suspended climbing net with border cables (rope diameter Ø18mm) including a spatial net (rope diameter Ø20mm) and two central steel masts. The six bracing devices with encapsulated clamping system are mounted on the surface of the outer foundations.

### Central Mast:

Galvanized steel post Ø127mm.

### Outer clamping points:

Steel post Ø101,6mm on steel plates 787x300x12mm, galvanized and powder-coated.

### Center supporting point

Steel post Ø88,9mm on steel base plate 500x500x12mm, galvanized and powder-coated.

### Ropes:

U-Rope® -round strand ropes with galvanized and covered wires, external strands with non-abrasive UV-resistant Polyester-yarn (no Polypropylene).

### Spacial Netting:

Rope crossing points are localized with durable, forged aluminum-alloy cloverleaf rings, aluminum-alloy ball-knots and barrel-ferrule (no plastic connections); in situ-replaceable rope strands.

