

Tetragode 3850 – Product Specification



Tetragode – Center post structure of the product group Pergode

Young kids ascend towards fun level! — The Tetragode 3850 offers challenge and fun to the early developers.

Tetragode 3850 –At a glance.

Product Family:	Pergode	Concrete Volume C20/25:	3,1 m³
Item Number:	71.200.038.50	Number of skilled installers required:	3
Children's Age:	3+	Installation Time without foundation:	6 h
Fall Height (DIN EN 1176):	1,00 m	Dimensions of largest part:	Ø 0,127 x 4,25m
Length x Width x Height:	6,16 m x 6,16 m x 3,85 m	Weight of heaviest part:	150 kg
Protective Surfacing Area (DIN EN 1176):	9,9 m x 9,9 m	Shipping Volume:	4,0 m³
Minimum space required DIN EN 1176:	66,2	Spare part guarantee:	lifelong
Number of Foundations:	5	Certificate according to DIN EN 1176:	Z2 16 01 10256 251 TÜV Product Service

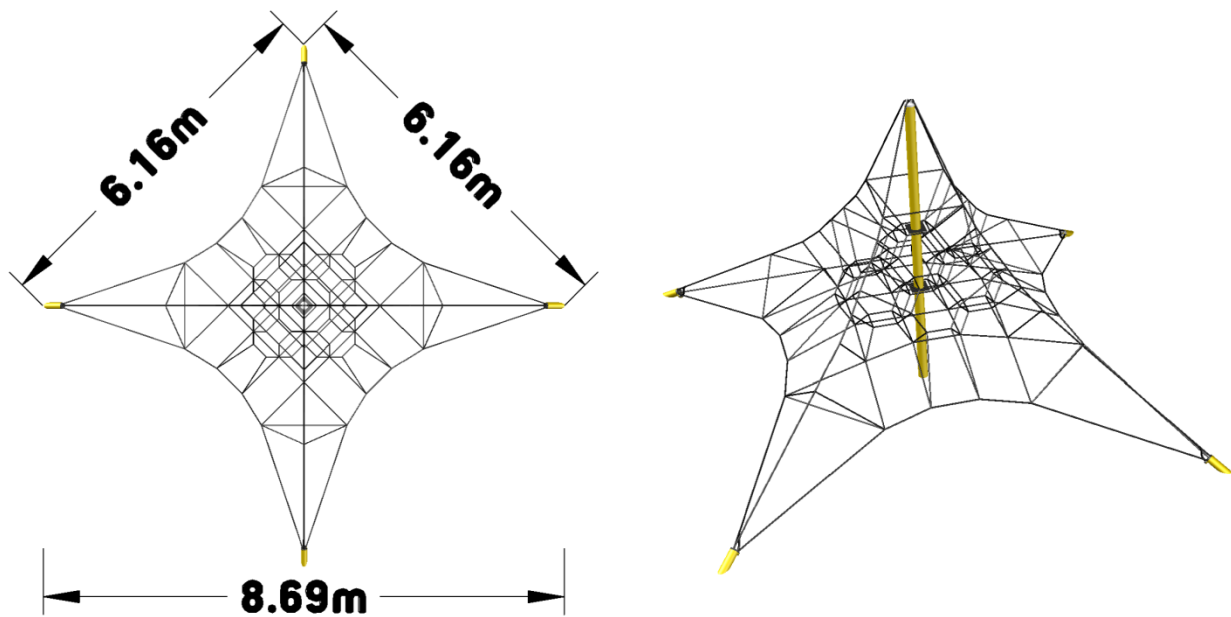



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Technical Data.

The following text can also be used for tender.

Central mast climbing structure:

A fourfold suspended climbing net with border cables (rope diameter \varnothing 18 mm) including a spatial net (rope diameter \varnothing 20 mm) and a central steel mast. The four bracing devices with encapsulated clamping system are mounted on the surface of the outer foundations

Central Mast:

Galvanized steel post \varnothing 127 mm

Outer clamping points:

Steel post \varnothing 101.6 mm on steel plates 787 x 300 x 12 mm; anti-corrosion treatment and color finish: sandblasting and solvent-free zinc-/ epoxy-/ polyester-process

Center supporting point

Steel post \varnothing 88.9 mm on steel base plate 500 x 500 x 12 mm, anti-corrosion treatment and color finish: sandblasting and solvent-free zinc-/ epoxy-/ polyester-process

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 and forged aluminum-alloy ballknots (no plastic connections); in situ-replaceable rope strands

