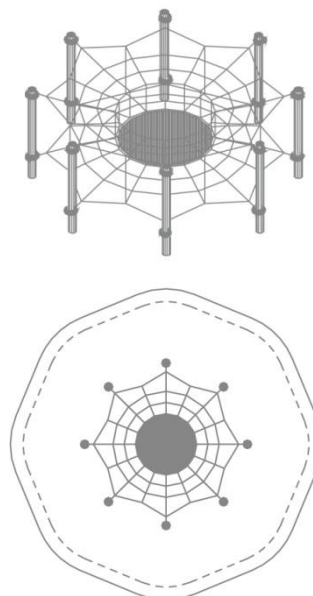


Terrano.1684 – Product Specification



M 1:200

Terranos net landscapes – straight posts and connecting elements

Our netscapes offer children of all ages plenty of space for any kind of climbing, crawling, balancing and other physical activities. The highly accessible components are also the ideal place to get engaged in imaginative play or just hang around and relax.

The range of rope accessories can turn any space into a netscape. Whether straight or sloping, there is always space for a two-dimensional or a hand-over-hand climbing component. And if a tree should be in the way, we simply integrate it and make it the focal point of your playground.

Terrano.1684 – at a glance.

Product Family:	Terranos & Terranova	Number of Foundations:	8 pc.
Item Number:	95.171.684	Concrete Volume C20/C25:	2.8 m³ (98.9 ft³)
Children's Age:	5+	Number of skilled installers required:	2
Fall Height (DIN EN 1176):	1.60 m (5'-3")	Installation Time without foundation:	4 hours
Length x Width x Height:	4,5 m x 4,5 m x 1,7 m (14'-1" x 14'-1" x 5'-7")	Dimensions of largest part:	3.0 m x 0.8 m x 0.4 m (9'-10" x 2'-7" x 1'-4")
Protective Surfacing Area (DIN EN 1176):	7,5 m x 7,5 m	Weight of heaviest part:	120 kg (264.6 lbs)
Protective Surfacing Area (ASTM 1487):	8,2 m x 8,2 m (26'-8" x 26'-8")	Shipping Volume:	1.9 m³ (67.1 ft³)
Minimum space required DIN EN 1176:	41,8 m²	Spare part guarantee:	Lifelong
Minimum space required ASTM 1487:	49,7 m² (535.0 sf)	Certificate according to DIN EN 1176:	Z2 16 01 10256 255 TÜV Product Service

Technical Data.

The following text can also be used for tenders.

Posts:

Steel pipes Ø 133 mm (5 ¼"); wall thickness 5 - 10 mm (3/16" - 3/8") with a round cast aluminum post top; 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); rope-diameter Ø 16 mm (5/8")

Net:

U-Rope®-round strand ropes; in situ-replaceable rubber membrane; rope crossing points localized by durable, drop forged aluminum ballknots (no plastic)

Rubber membrane:

Rubber membrane comprised of durable vandal-resistant conveyor belt material


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