

Terranova.104 – Product Specification



Terranova – Bent posts and four stunning designs

Terranova is a theme based fully modular low rope course system. While based on the same components as Terranos, Terranova scores with its organic appearance. Bent posts, contrasting clamp colours and the newly developed Chrox connector make Terranova a modern netscape package.

The four themes earth, fire, water and air give Terranova the right look whether you want to let it stand out from nature or blend in with it. Terranos structures are available in a Terranova theme as well.

Terranova.104 – at a glance.

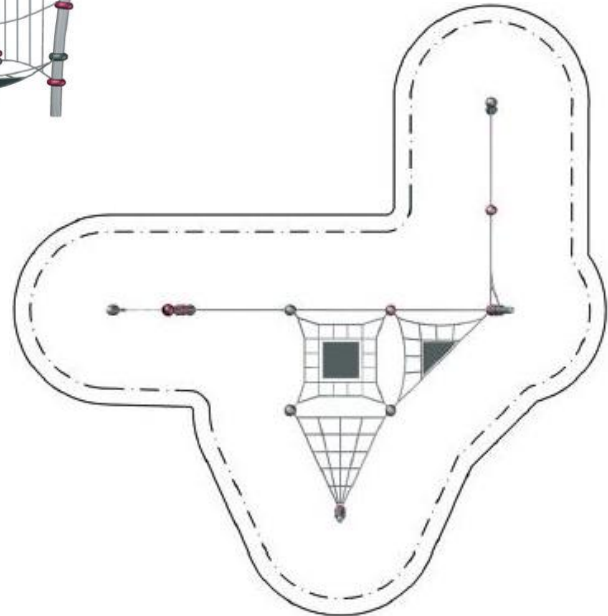
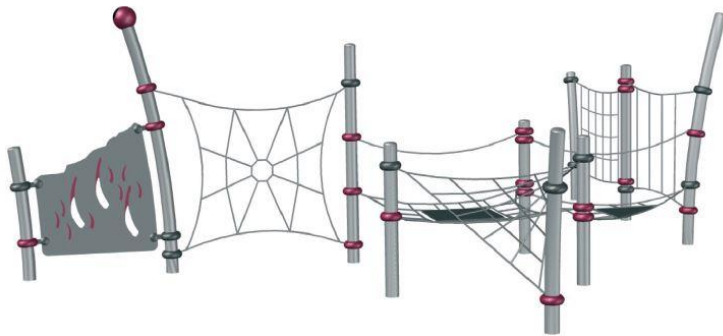
Product Family:	Terranos & Terranova	Number of Foundations:	10 pc.
Item Number:	96.180.104	Concrete Volume C20/C25:	3.5 m³ (124 ft³)
Children's Age:	5+	Number of skilled installers required:	2
Fall Height (DIN EN 1176):	1.23 m (4'-1")	Installation Time without foundation:	8
Length x Width x Height:	8.6 m x 8.2 m x 2.9 m (28'3" x 26'-11" x 9'-7")	Dimensions of largest part:	Ø 0.133 m x 4.2 m (0'-5" x 13'-10")
Protective Surfacing Area (DIN EN 1176):	11.6 m x 11.2 m	Weight of heaviest part:	125 kg (276 lbs)
Protective Surfacing Area (ASTM 1487):	12.2 m x 11.8 m (40'-1" x 38'-9")	Shipping Volume:	Upon request
Minimum space required DIN EN 1176:	62.4 m²	Spare part guarantee:	Lifelong
Minimum space required ASTM 1487:	75.2 m² (810 sf)		


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Technical Data.

The following text can also be used for tenders.

- Climbing wall earth
- Spider web
- Quad net with rubber membrane and handrails
- Triangular net with rubber membrane and handrails
- Harp net
- Quad, vertical net

Terranova posts:

Terranos® steel posts are bent in a little bow ($r=9000$ mm) with individual round cast aluminum post tops and Terranos-clamps with Chrox-connectors; \varnothing 133 mm (5 1/4"); wall thickness 7.1 mm (1/4"); 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 \varnothing 18 mm (11/16") – 21 mm (13/16")

Planar nets:

Rope \varnothing 18 mm (11/16"), mesh size approx. 300 x 300 mm (approx. 11-13/16" x 11-13/16"), rope crossing points localized by durable, drop forged aluminium-ballknots (no plastic)

Harp net:

Two bended edge ropes with five vertical connection cables; all ropes \varnothing 16 mm (5/8"); connected at four points to steel posts with cast aluminum Terranos clamps

Rubber membrane:

Rubber membrane comprised of durable, vandal-resistant conveyor belt material; rope \varnothing 16 mm (5/8")

Terranova climbing wall:

HDPE-panels available in the design according to the net structure (Fire, Earth, Water and Air)


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