

Terranos & Terranova

Terranova.141 Product Specification


















Published: November 2019

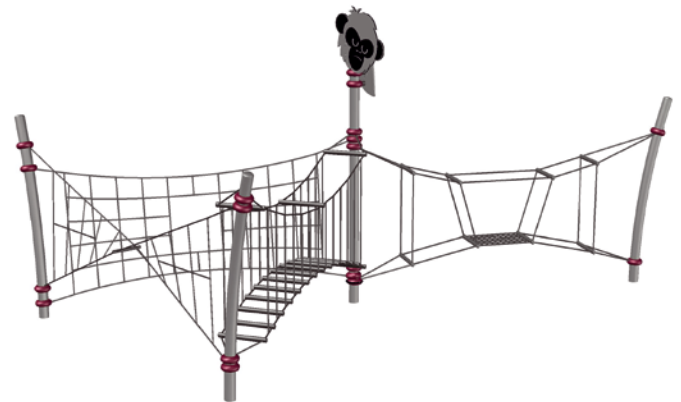
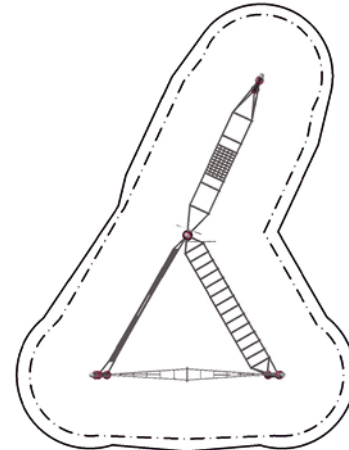
Terranova.141

Terranova is a theme based fully modular low rope course system. In addition to the wide range of Terranos & Terranova elements, Terranova scores with its organic appearance. Bent posts, themed panels and the developed Chrox connector make Terranova a modern netscape package.

Terranova.141 is a varied low rope course consisting of different climbing elements like Net Helix, Sway Bridge, Floating Net and Net Passage in a "jungle design". The topic-specific motifs made of HDPE are freely selectable.

96.180.141

	Product Family	Terranos & Terranova
	Length x Width x Height (m) Length x Width x Height ("")	8,2 x 5,2 x 4,1 26-9 x 17-1 x 13-6
	Protective Surfacing Area acc. to DIN EN 1176 (m) Protective Surfacing Area acc. to ASTM/CSA (m) Protective Surfacing Area acc. to ASTM/CSA ("")	11,2 x 8,3 11,8 x 9,0 38-9 x 29-5
	Fall Height acc. to EN 1176 (m) Fall Height acc. to ASTM/CSA ("")	1,76 5-10
	Age	5-12
	Minimum Space required acc. to DIN EN 1176 (m ²) Minimum Space required acc. to ASTM 1487 (ft ²)	55.67 On request
	Number of Foundations	4
	Concrete Volume C20/C25 (ft ³)	92
	Number of skilled Installers required	2
	Installation Time without Foundation	5 hours
	Dimensions of largest Part ("")	Ø 0-8 x 15-5
	Weight of heaviest Part (lbs)	232
	Shipping Volume (ft ³)	On request
	Total Weight (lbs)	On request
	Spare Part Guarantee	Lifelong



Technical Data

The following text can also be used for tenders

Included Products:

- Net Passage
- Floating Net
- Sway Bridge
- Net Helix
- HDPE-Motif

Posts:

Slightly bent 29'-6" steel posts with a diameter of Ø 5 1/4" and a wall thickness of 1/4", watertight sealed with rounded aluminum tops. Anti-corrosion treatment and color finish: sandblasting and solvent-free epoxy-/polyester-process.

Terranos clamps:

The two-part Terranos® aluminum clamps are used for height-adjustable connection of the ropes to the steel posts. When connecting parts with stainless steel chains, additional Chrox connections are used.

Ropes:

U-Rope®-round strand ropes with galvanized and covered wires; external strands with non-abrasive UV-resistant Polyester-yarn (no Polypropylene). The diameter of the rope is Ø 3/4".

Net:

Rope crossing points are localized with durable, forged aluminum-alloy ballknots (no plastic connections), in situ-replaceable rope strands (no special tools required).

Steel rungs:

All rungs of the Sway Bridge are made of stainless steel and have a rectangular profile of 2 3/8" x 1 3/16". Both ends are sealed with aluminum caps.

HDPE-Motif:

Shaped design elements made from colored HDPE panels with a thickness of 3/4".