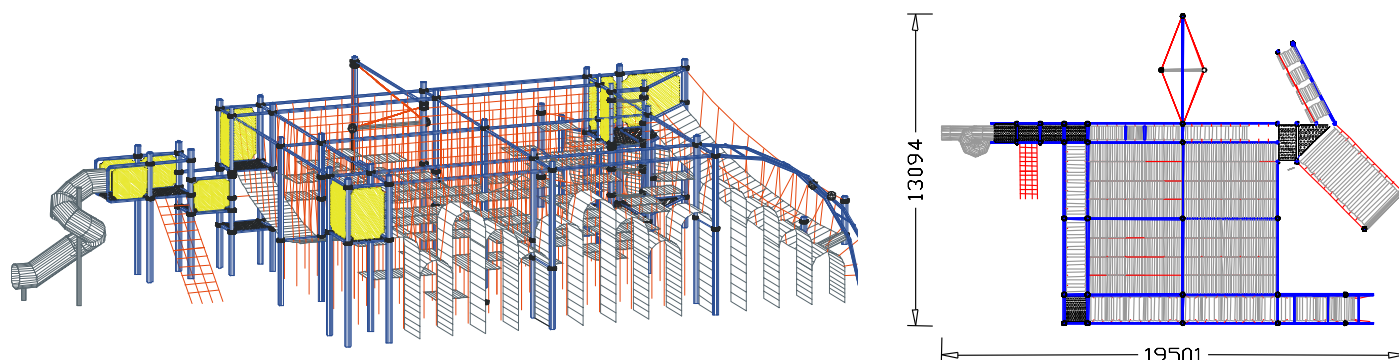




Product Specification

Product Family	: Terranos Netscapes
Product name	: Terrano.595
Item number	: 95.170.595
Children's age	: 8+
Fall Height (EN1176)	: 3.0 m (9'-11")
Dimensions: Length, width, height	: 19.6 x 13.1 x 3.9 m (63'-12" x 42'-12" x 12'-8")
Protective Surfacing Area required (EN1176)	: 23.5 x 15.7 m
Protective Surfacing Area required (ASTM 1487)	: 24.3 x 16.8 m (79'-6" x 55'-1")
Minimum space required	: EN1176: 256 m ² / ASTM 1487: 273.5 m ²
Number of foundations	: 28
Concrete Volume C20/25 (3.000 psi)	: 12.3 m ³
Number of skilled installers required	: 4
Installation time without foundation	: 24 hours
Dimensions of largest part	: 2.4 x 2.4 x 5.0 m
Weight of heaviest part	: 200 kg
Freight volume	: upon request
Gross weight	: upon request
Spare part guarantee	: Lifelong
Certificate according to EN 1176	: No.: Z2 05 10 10256 037 – TÜV Product Service



Special construction **Terrano.595** utilizing elements from the modular netplay system Terranos. The specifications are as follows (approximate):

- 34 x steel post Jan
- 102 x steel pipe d = 60,3mm (2 3/8")
- 2 x double-arch frame
- 14 x archway frame
- 14 x flubber element (archway)
- 52 x railing cable (archway)
- 136 x Terranos clamp
- 2 x flubber bridge (long arch)
- 28 x railing cable (long arch)
- 5 x flubber bridge (short arch)
- 36 x railing cable (short arch)
- 74 x flubber membrane 900 x 900mm (35-7/16"x35-7/16")
- 3 x flubber membrane 900 x 1700mm (35-7/16"x66-15/16")
- 12 x railing net
- 41 x railing cable (flubber membranes)
- 106 x connecting cable (flubber membranes)
- 48 x connecting cable (flubber membrane to ground anchor)
- 41 x connecting cable (flubber membrane to fixing clamp)
- 1 x spiral slide out of glass-fiber reinforced plastic (GRP)



Product Specification

- 1 x access net 4m²
- 1 x triple-balancing rope 2m
- 1 x 10m²-flubber ramp
- 1 x seats out of flubber membrane material
- 1 x partner pendulum swing with two seats (VIP swing)
- plus various wall- and platform panels in different dimensions

Steel posts Jan:	Steel pipes Ø 133 mm (5 ¼") with a rounded cast aluminum post top, minimum wall thickness 7.1mm (1/4"); anticorrosion treatment and color finish: sandblasting and zinc-/ epoxy-/ polyester-process.
Terranos clamps:	Two-part cast aluminum connecting clamps for the height-adjustable connection of rope elements or steel pipes to Terranos steel posts.
Ropes:	U-Rope -round strand ropes with galvanized steel cores, Ø 16mm (5/8") – unless otherwise noted; external strands are covered with non-abrasive UV-resistant Polyester-yarn.
Planar netting:	Rope crossing points localized by durable, drop forged aluminum-ballknots (no plastic).
Frox-rope connections:	All connections for Terranos-rope elements in Terranos-grid dimension 3000mm (standard linear dimension; 9'- 10 1/8") or 4243mm (diagonal dimension; 13'- 11-1/16") are equipped with Frox-Rope connections that are completely enclosed and free from any entrapment risks.
Flubber membrane:	Square rubber element for the insertion into net squares, comprised of durable, vandal-resistant conveyor belt material.
Flubber bridges	Bridge comprised of durable, vandal-resistant conveyor belt material.
Platform panels:	Birch-/coniferous-multiplex-plywood-panel with 13 layers, thickness 19mm (3/4"), multilayer laminated with phenolic-resin, edges saturated with acrylic resin, both sides painted with split-batch lacquer, panel connected to steel pipes with cast aluminum panel clamps.
Wall panels:	HDPE-panel, thickness 19mm (3/4"), panel connected to steel pipes with cast aluminum panel clamps.

More details upon request.

Producer: Berliner Seilfabrik, Lengeder Str. 4, D-13407 Berlin Germany, Tel. +49 (0)30 / 41 47 24 - 0, Fax +49 (0)30 / 41 47 24 – 33