

Trii Base – Product Specification



Trii Base

The Trii Base is the basic Greenville tree house.

TRII Base – at a glance.

Product Family:	Greenville	Number of Foundations:	-
Item Number:	90.292.010	Concrete Volume C20/C25:	-
Children's Age:	3+	Number of skilled installers required:	3
Fall Height (DIN EN 1176):	1.48m (4'-11")	Installation Time without foundation:	4 hours
Length x Width x Height:	2.0 m x 2.16 m x 2.27 m (6'-7" x 7'-2" x 7'-6")	Dimensions of largest part:	1.4 m x 1.4 m x 0.04 m (4'-8" x 4'-8" x 0'-2")
Protective Surfacing Area (DIN EN 1176):	5.16 m x 5.0 m	Weight of heaviest part:	35 kg (77.2 lbs)
Protective Surfacing Area (ASTM 1487):	5.82 m x 5.66 m (19'-2" x 18'-7")	Shipping Volume:	Upon request
Minimum space required DIN EN 1176:	20.18 m²	Spare part guarantee:	Lifelong
Minimum space required ASTM 1487:	25.78 m² (277.5 sf)	Certificate according to DIN EN 1176:	No.: Z2 16 01 10256 253 TÜV Product Service


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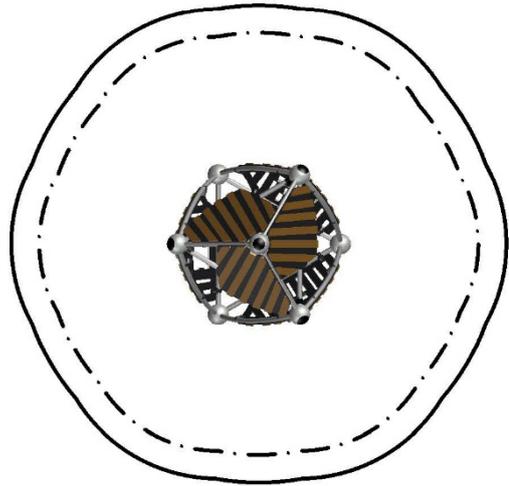
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Technical Data.

The following text can also be used for tenders.

Tube framework:

A combination of straight and bended stainless steel Framworx-®tubes, \varnothing 60,3 m (2 3/8"), material AISI304 (DIN 1.4301). The tubes are connected to build a space framework with a triangular footprint.

Connections:

Number of mechanical components as less as possible; all bolts and nuts exposing permanently to the weather consist of stainless steel

Bamboo panels:

Bamboo strips 90 mm, (3'-1/2") mounted at a particle board made from HDPE, 19 mm (3/4") thickness, rounded edges, mounted with aluminum plate clamps to the tubes of the framework

Nodes:

Framworx-aluminum ball connectors; \varnothing 250 mm (9'-13/16"); anti-corrosion treatment and color finish: sandblasting and solvent-free zinc-/ epoxy-/ polyester-process; incorporating an ASTEM TT net tensioning system; securely closed with durable EPDM- caps


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