Boo.02- Product Specification



Boo.02

Small Greenville Rope-play house Boo.02 with an elevenfold suspended spatial net (rope diameter Ø18mm), access membrane, bamboo panels and a straight box slide. Equipped with the AstemTT net tensioning system.

Boo.02 - at a glance.

Product Family: Item Number: Children's Age: Fall Height (DIN EN 1176): Length x Width x Height:

Protective Surfacing Area (DIN EN 1176): Protective Surfacing Area (ASTM 1487):

Minimum space required DIN EN 1176: Minimum space required ASTM 1487:

Greenville
90.280.002
3+
1.53 m (5'-1")
6.64 m x 2.93 m x 2.53 m
(21'-10" x 9'-8" x 8'-4")
10.16 m x 5.98 m
10.30 m x 6.59 m
(33'-10" x 21'-8")
40.09 m²

49.47 m² (533 sf)

Number of Foundations: Concrete Volume C20/C25: Number of skilled installers required: Installation Time without foundation: Dimensions of largest part:

Weight of heaviest part: Shipping Volume: Spare part guarantee: Gross weight Certificate according to DIN EN 1176:

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1 pc.
0.07 m³ (2.5 ft³)
3
10 hours
4.9 m x 0.9 m x 0.6 m
(16'-1" x 2'-12" x 1'-12")
80 kg (176.4 lbs)
5.0 m³ (177 ft³)
Lifelong
830 kg (1874 lbs)
No.: Z1A 13 06 10256 094
TÜV Product Service

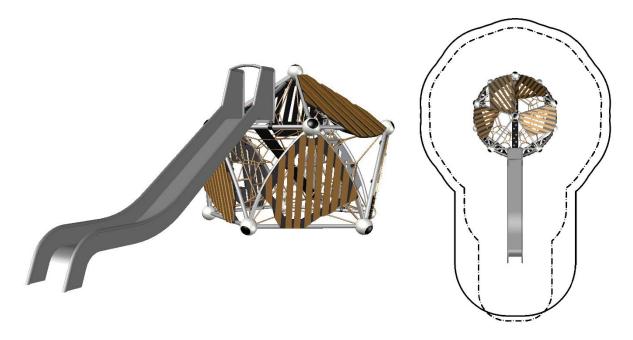


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Technical Data.

The following text can also be used for tenders.

Tube framework:

A combination of straight and bended stainless steel Frameworx-®tubes, \varnothing 60,3 m(2 3/8"), material AlSI304 (DIN 1.4301). The tubes are connected to build a space framework with a triangular footprint.

Nodes:

Frameworx-aluminum ball connectors; Ø 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

Ropes:

U-Rope®-round strand ropes with galvanized and covered wires, external strands with non-abrasive UV-resistant Polyester-yarn (no Polypropylene). Rope-diameter \emptyset 18mm (11/16").

Special netting:

Rope crossing points are localized with durable, forged aluminum-alloy cloverleaf rings, joint-ferrule, connecting-clamps and barrel-ferrule (no plastic connections); in situ-replaceable rope strands.

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.

Attached slide:

Straight box slide made of stainless steel AlSI304 (DIN 1.4301), the cheeks are welded with stainless steel handrails, afterwards smoothed and polished. Start height 1600mm (5'-3"); width 540mm (1'- 9 1/4"), connected to the tube at the framework with BSF-aluminum-slide clamps. The gap between the slide and the spatial net is bypassed with a flat net.

Access membrane:

Laying surface comprised of durable, vandal-resistant conveyor belt material and HDPE- climbing-knobs with inserted nuts.



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