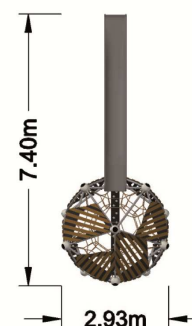
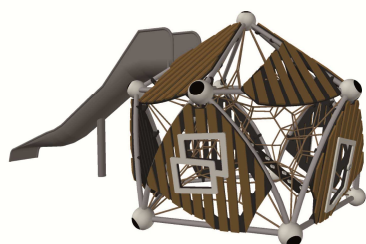




Product Family	: Greenville Rope-play house
Product Name	: Boo.01
Item Number	: 90.280.001
Children's Age	: 3+
Fall Height (DIN EN 1176)	: 1,53m (5'-1")
Dimensions: Length x Width x Height	: 7,40 x 2,93 x 2,53m (24'-4" x 9'-8" x 8'-4")
Protective Surfacing Area required DIN EN 1176	: 10,92 x 5,98m
Protective Surfacing Area required ASTM 1487/CSA	: 11,05 x 6,59m (36'-4" x 21'-8")
Protective Surfacing Area required AUSTRALIAN STANDARD	: 11,41 x 6,97m
Minimum space required DIN EN 1176	: 43,14m ²
Minimum space required ASTM 1487/CSA	: 52,95m ² (570sf)
Minimum space required AUSTRALIAN STANDARD	: 55,62m ²
Number of Foundations	: 2 pc.
Concrete Volume C20/C25	: 0,30m ³
Number of skilled installers required	: 3
Installation Time without foundation	: 10h
Dimensions of largest part	: 5,40 x 1,10 x 0,60m
Weight of heaviest part	: 100kg
Shipping Volume	: 5,0m ³
Gross weight	: 850kg
Spare part guarantee	: Lifelong



Product description (also available as a doc-file upon request):

Small Greenville Rope-play house Boo.01 with an elevenfold suspended spatial net (rope diameter Ø18mm), access membrane, bamboo panels and a straight concave slide. Equipped with the AstemTT net tensioning system.



Tube framework:

A combination of straight and bended stainless steel Frameworkx-®tubes, \varnothing 60,3 mm (2 3/8"), material AISI304 (DIN 1.4301). The tubes are connected to build an oblated icosahedron space framework.

Nodes:

Frameworkx-aluminum ball connectors, \varnothing 250mm (9 13/16"); anti-corrosion treatment and color finish: sandblasting and solvent-free zinc-/ epoxy-/ polyester-process; incorporating an AstemTT 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 \varnothing 18mm (11/16").

Spacial 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 90mm, (3 1/2") mounted at a particle board made from polyethylene plastic 19mm (3/4") thickness, rounded edges, mounted with aluminium plate clamps to the tubes of the framework.

Attached slide:

Straight concave slide made of stainless steel AISI304 (DIN 1.4301), the cheeks are welded with stainless steel handrails, afterwards smoothed and polished. Start height 1600mm (5'-3"); width 600mm (1'-11 1/2"), 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.