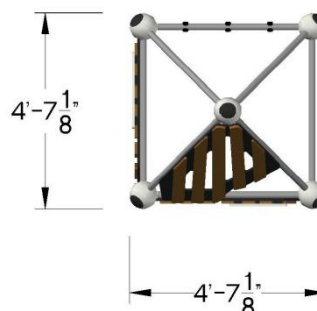




Product Specification

BerlinerSeilfabrik

Product Family	: Greenville
Product Name	: Quoo
Item Number	: 98.150.001
Children's Age	: 2+
Fall Height (DIN EN 1176)	: 4'-4"
Dimensions: Length x Width x Height	: 4'-8" x 4'-8" x 7'-5"
Protective Surfacing Area required ASTM 1487/CSA	: 16'-7" x 16'-7"
Minimum space required ASTM 1487/CSA	: 240sf
Number of Foundations	: 4 pc.
Concrete Volume C20/C25	: 1,6m ³
Number of skilled installers required	: 2
Installation Time without foundation	: 4h
Spare part guarantee	: Lifelong



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

Greenville play house features a climbing wall, entrance and window bamboo panel, and bamboo slatted roof panel.

Basic Module:

1 x house with 16 tubes 1223mm and 9 ball connectors.

Equipping Elements:

1 x net wall

Wall Elements:

1 x entrance (a bamboo wall-panel with a door-opening)

1 x counter (a bamboo wall-panel with opening)

Roof Elements:

1 x sloping roof (a bamboo roof panel with slats)



Product Specification

Members:

Framework-steel pipes, \varnothing 60.3 mm (2 3/8"); anticorrosion treatment and color finish: sandblasting and zinc-/ epoxy-/ polyester-process.

Nodes:

Framework-aluminum ball connectors, \varnothing 250mm (9-13/16"); anticorrosion treatment and color finish: sandblasting and zinc-/ epoxy-/ polyester-process; incorporating an ASTEM TT net tensioning system, securely closed with durable ebonite 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 16mm (5/8")

Climbing Netting:

Rope \varnothing 16 mm (5/8"), mesh size 300 x 300mm (11-13/16"x11-13/16"), rope crossing points localized by durable, drop forged aluminum-ballknots (no plastic).

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.