

The Globe – Product Specification



The Joe Brown Collection – Natural Play

In memory of and homage to the pioneer of rope play equipment, the Berliner Seilfabrik is releasing a new range of equipment called “the Joe Brown Collection” in autumn 2014.

Climbing in a three-dimensional net helps children to develop their psychomotor skills. Now Berliner Seilfabrik presents the classic play idea of a three-dimensional net climber in a new surrounding. The outer frame of the Joe Brown Collection is made from timber: glued laminated timber.

The Globe - At a glance.

Product Family:	Joe Brown Collection	Number of Foundations:	8 pc.
Item Number:	90.100.04.31	Concrete Volume C20/C25:	2.4 m³ (85 ft³)
Children's Age:	5+	Number of skilled installers required:	3 persons
Fall Height (DIN EN 1176):	1.59 m (5'-3")	Installation Time without foundation:	8 hours
Length x Width x Height:	4.4 m x 4.4 m x 3.8 m (14'-4" x 14'-4" x 12'-4")	Dimensions of largest part:	2.9 x 0.8 x 0.2 m (9'-7" x 2'-8" x 0'-8")
Protective Surfacing Area (DIN EN 1176):	7.5 m x 7.5 m	Weight of heaviest part:	80 kg (177 lbs)
Protective Surfacing Area (ASTM 1487):	8.0 m x 8.0 m (26'-4" x 26'-4")	Shipping Volume:	8 m³ (283 ft³)
Minimum space required DIN EN 1176:	41.38 m²	Spare part guarantee:	Lifelong
Minimum space required ASTM 1487:	48.03 m² (517 ft²)		

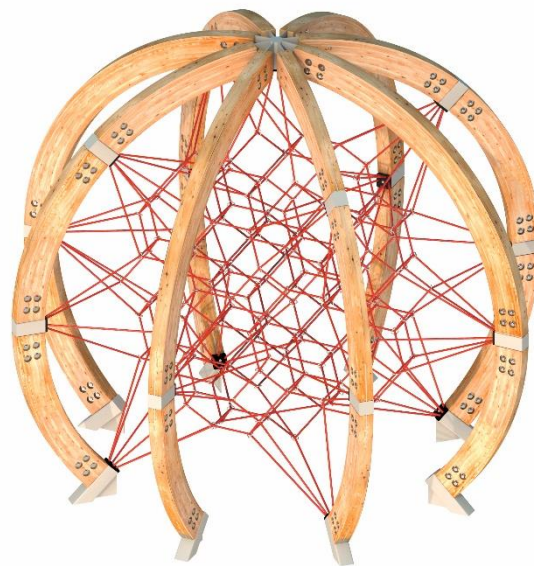
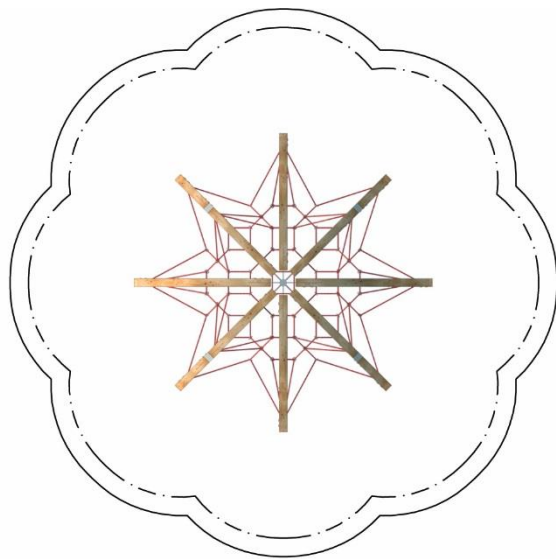

Berliner
 Berliner Seilfabrik GmbH & Co.
 Lengeder Straße 2/4
 D-13407 Berlin

Tel. +49.(0)30.41 47 24-0
 Fax +49.(0)30.41 47 24-33

info@berliner-seilfabrik.com
 www.berliner-seilfabrik.com



The Globe – Product Specification



Technical Data.

The following text can also be used for tenders.

Climbing Ball "The Globe" from the Joe Brown Collection, consisting of a larch timber structure with a 17-fold Spacial net, equipped with the ASTEM TT tension system concealed in the containers for clamping the spatial net. The foundation parts made of powder-coated steel, fitted into the wood elements, ensure the installation of the support members without direct involvement of the bottom timber carrier with the ground.

Ropes:

U-Rope®-round strand ropes with galvanized and covered wires; external strands with non-abrasive UV-resistant Polyester-yarn (no Polypropylene): Ø 18 mm (11/16")

Spacial netting:

Rope crossing points are localized with durable, forged aluminum-alloy cloverleaf rings and forged aluminum-alloy ballknots (no plastic connections); in situ-replaceable rope strands (no special tools required)

Net tensioning system:

Frameworkx® clamping points; 120 x 120 x 230 mm; anti-corrosion treatment and color finish: sandblasting and solvent-free zinc-/ epoxy-/ polyester-process; connected to wooden girders with bolts on connection flanges, incorporating an Astem TT net tensioning system; securely closed with durable EPDM- caps

Structural:

Elements of glued laminated-larch timber, connected through Frameworkx® clamping points, coconnection flanges




Berliner
Berliner Seilfabrik GmbH & Co.
Lengeder Straße 2/4
D-13407 Berlin

Tel. +49.(0)30.41 47 24-0
Fax +49.(0)30.41 47 24-33

info@berliner-seilfabrik.com
www.berliner-seilfabrik.com