

Trivv

Aim high with Greenville.



BerlinerSeilfabrik

Play equipment for life



Triv



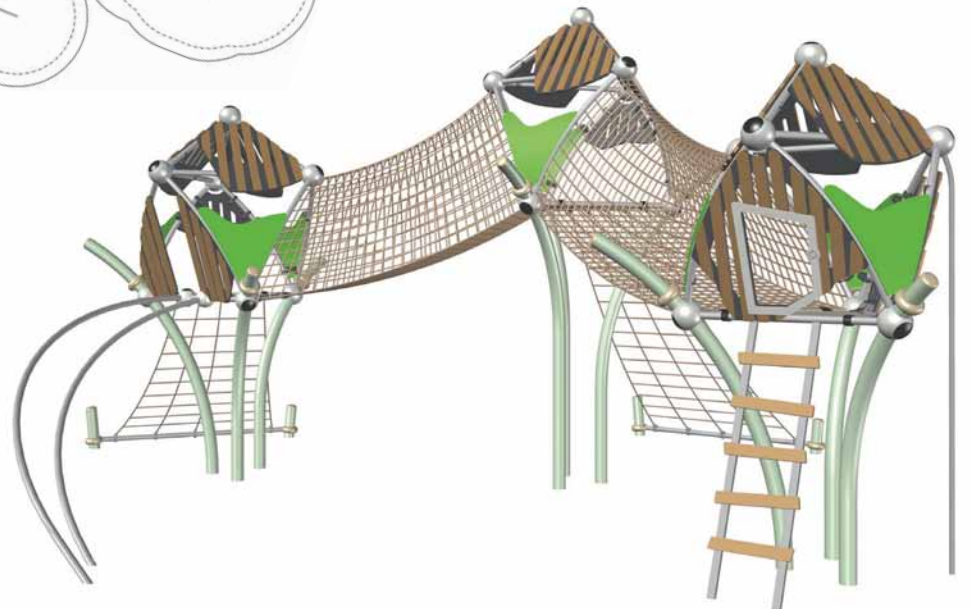
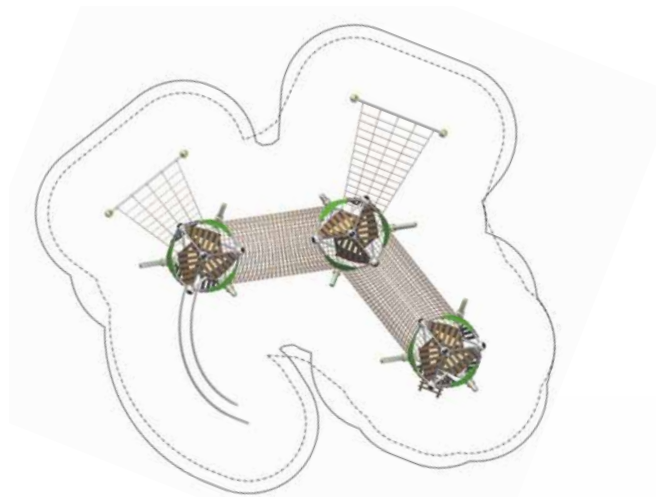


Combi.023

90.293.023

	(m) ('-")	9,2 x 10,9 x 5,1 30-1 x 35-9 x 16-11
	EN 1176 (m) ASTM/CSA(m) ASTM/CSA ('-")	12,2 x 14,0 12,8 x 14,6 42-1 x 47-9
	(m) ('-")	2,99 9-10
		5

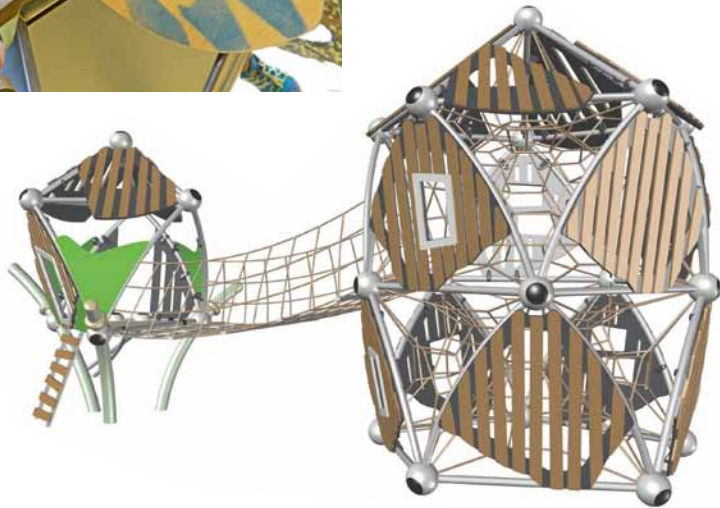
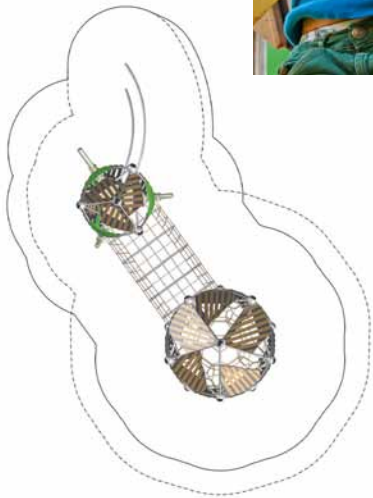
A Trii3 with an access net and two Trii2 connected by two tunnels. One Trii2 has an access net and a curved banister the other one a ladder and a sliding pole.



Combi.024

90.293.024		
	(m) ('")	3,8 x 9,0 x 3,9 12-7 x 29-6 x 13-0
	EN 1176 (m) ASTM/CSA(m) ASTM/CSA ('")	7,9 x 9,0 6,6 x 10,8 21-8 x 35-6
	(m) ('")	2,94 9-8
		5

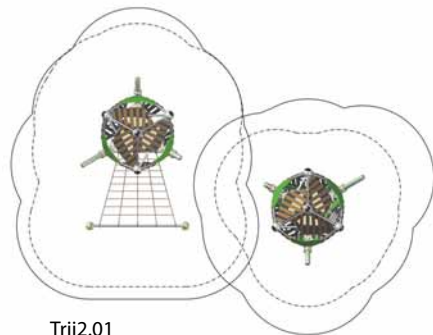
Double Boo-Rope-play house including a space net, a Trii1 with banister and ladder connected with a bridge.



Trii2.01

90.292.200.1		
	(m) ('")	3,5 x 4,2 x 4,1 11-6 x 13-9 x 13-7
	EN 1176 (m) ASTM/CSA(m) ASTM/CSA ('")	6,7 x 7,1 7,2 x 7,8 23-6 x 25-9
	(m) ('")	2,39 7-11
		5

Tree House with access net leading to the 2 m platform and a sliding pole.



Trii2.01

Trii1.01

Trii1.01

90.292.100.1		
	(m) ('")	2,4 x 2,8 x 3,1 8-0 x 9-4 x 10-4
	EN 1176 (m) ASTM/CSA(m) ASTM/CSA ('")	4,9 x 4,9 6,1 x 6,5 20-0 x 21-4
	(m) ('")	0,99 3-3
		3

Trii1 with a 1m platform and a ladder for access.



Trii2.01

Trii1.01

Overview of components

Create a unique Greenville combination on your own. A tree house needs at least an access or a connection from another Trii. Additionally you can choose an way to get back to the ground. Get in touch with us. We're happy to assist you and produce a visualization and quote of your proposal.

Tree houses



Trii3
Dimensions (m): 2,4 x 2,8 x 5,1
Min. space required (m): 6,7 x 6,9
Max. fall height (m): 2,99



Trii2
Dimensions (m): 2,4 x 2,8 x 4,1
Min. space required (m): 5,3 x 5,6
Max. fall height (m): 1,99



Trii1
Dimensions (m): 2,4 x 2,8 x 3,1
Min. space required (m): 4,9 x 4,95
Max. fall height (m): 0,99



Trii Base
Dimensions (m): 2,0 x 2,2 x 2,3
Min. space required (m): 5,0 x 5,2
Max. fall height (m): 1,48



Double Boo
Dimensions (m): 3,1 x 2,9 x 3,9
Min. space required (m): 7,9 x 8,0
Max. fall height (m): 2,94

Access

Available in three heights



Access net



Inner net



Ladder



Rope ladder

Connections

length: 3 m



Suspension bridge



Net tunnel

Additional play functions

Available in different heights



Slide



Sliding pole



Banister

Ropes

Black



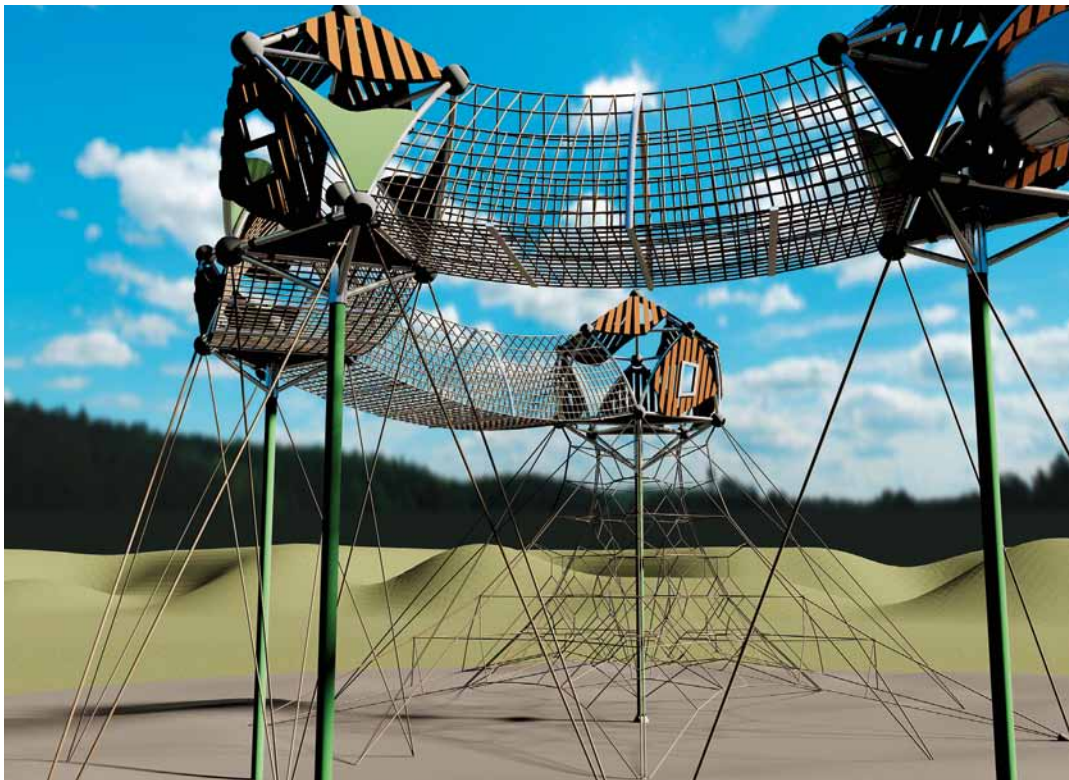
Beige



Dark green



Sliding pole and banister only available up to a platform height of 2 m (Trii1 and Trii2).



Where to now? With our tree houses there are endless possibilities. Create your own



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

Tel. +49.(0)30.41 47 24-20
Fax +49.(0)30.41 47 24-33

bsf@berliner-seilfabrik.com
www.berliner-seilfabrik.com