

Youngest Play Big!

Play and Climbing Equipment for the Youngest.



Berliner

Play equipment for life

Berliner Seilfabrik

Play equipment for life

This slogan means a lot to us! It defines how we work and construct playgrounds. In the almost 50 years in which we have been dealing with playground equipment, we have built up an extensive product range with creative ideas and industry expertise. We offer unforgettable, fascinating designs for all types of play, whether indoors or outdoors.



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Our Play Functions

The early dexterity and psycho-motor development is important for the rest of life. It is important to support toddlers and young kids in this area. Since the legal right to child care was established, the demand for play equipment that is suitable for young children, especially outdoors, has been growing via the new construction and expansion of child care facilities. The Berliner Seilfabrik has numerous play equipment in its portfolio that are explicitly oriented on the needs of children in the child-care age group. These devices provide

kids between the age of one to six a safe and comprehensive playing offer, in which they can train their social and motor skills.

Classic elements such as slides or swings are just as in demand as are the opportunities to include daily tasks such as climbing stairs, cooking, or shopping and selling. Our playground equipment for daycare facilities are characterised by the following features:

5  **Playhouses and Sensory Elements**

Playhouses offer the ideal space for role-playing games. In a playful way, language and social skills are promoted. Connected with sensory play elements, the receptivity and creativity is trained. More Information on page 5.

6  **Slides**

The slides are built in a way that small kids can reach them without outside help. Sliding promotes spatial perception and improves the sense of balance and coordination. More Information on page 6.

15  **Climbing**

Climbing in a spatial net offers the chance to gather initial experience in climbing in a three-dimensional space. This promotes spatial powers of imagination. Nets, ladders and steps offer different difficulty levels of climbing. More Information on page 15.

23  **Carousels**

Merry-go-rounds with a low entry height allow even small children to play on their own. Turning with the help of play equipment generates a sensory stimulation that has a positive effect on balance and "sensing oneself", i.e. the own body awareness. More Information on page 23.

27  **Balancing and Dangling**

Balancing on ropes, wobbly walking or even crawling on rubber bridges or focused walks across a close-meshed net trains the sense of balance and hence prepares kids for the next developmental phases. Be it standing, walking, jumping or riding a bike. More Information on page 27.

31  **Swinging**

Different swing seats ensure that kids get to swing no matter their current level of development. Swinging develops the physical awareness and feeling especially well and simultaneously strengthens and increases the motor skills. More Information on page 31.



Playhouses and Sensory Elements

Today I am...!

- Playhouses offer the ideal space for role-playing games. Language and social skills such as empathy are developed in a playful way.
- In this way, children try out who they are or can be while simultaneously exploring challenges in dealing with others and master them while playing.
- The world of emotions is also provided space to be freely experienced.
- Playhouses can be ideally combined with sensory playing elements, but they also foster learning aptitude and creativity 'on their own'.
- Sensory playing elements form important neural and mental connections in the human brain. The selected play equipment should take this into account by using different and alternating surfaces and reactive materials, such as ropes or rubber membranes. This helps children to consciously perceive their surroundings.



Roo M.03

90.295.600.3

(m) 1,9 x 4,8 x 2,1
 (") 6-3 x 15-7 x 6-10

EN 1176 (m) 4,9 x 8,3
 ASTM/CSA (m) 5,6 x 8,4
 ASTM/CSA (") 19-3 x 27-7

EN 1176 (m) 0,90
 ASTM/CSA (") 3-0



Large haunted house Roo M.03 with ramp and slide in the colour combination Erwin. Twin counters beneath the haunted house create another play area.



Slides

- Sliding helps with spatial perception as the child has to judge the right moment to slide and when to place its feet on the ground for a proper landing.
- Sliding also improves the sense of balance and coordination skills, especially when children experiment with sliding backwards.

Spoo S.01

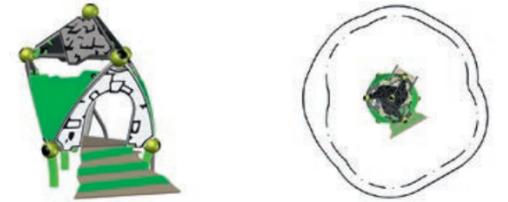
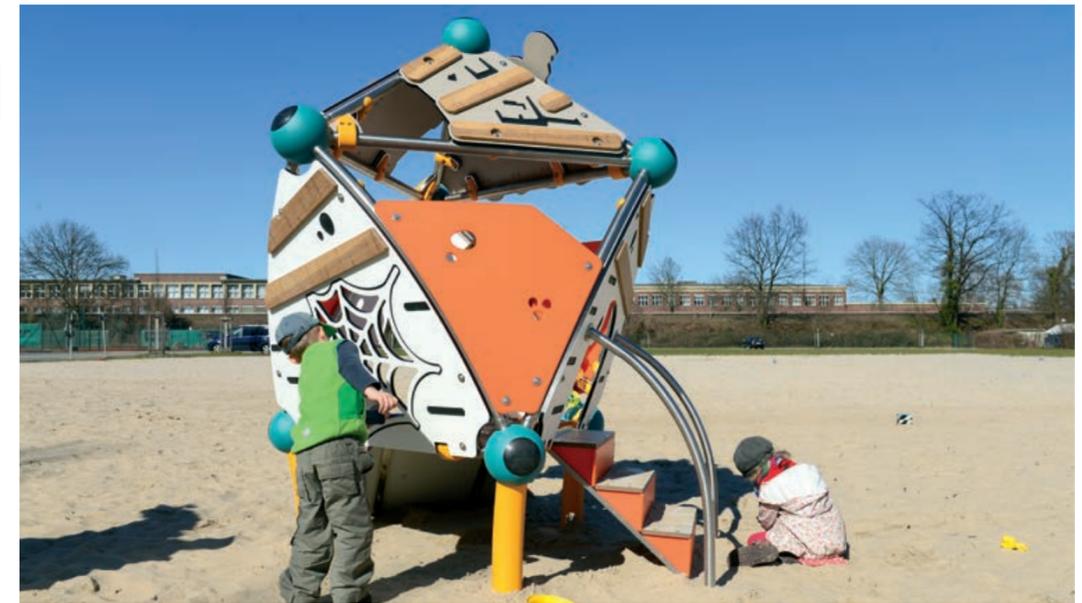
90.295.000.1

(m) 2,0 x 2,3 x 2,2
 (") 6-6 x 7-6 x 7-2

EN 1176 (m) 4,6 x 5,4
 ASTM/CSA (m) 5,7 x 6,0
 ASTM/CSA (") 18-6 x 19-7

EN 1176 (m) 0,45
 ASTM/CSA (") 1-6

Spooky house Spoo S with stepladder, ramp and window.



Spoo M.01

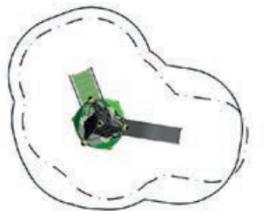
90.295.100.1

(m) 3,6 x 2,4 x 2,7
 (") 11-10 x 7-11 x 8-8

EN 1176 (m) 7,2 x 5,4
 ASTM/CSA (m) 7,3 x 6,1
 ASTM/CSA (") 24-0 x 20-0

EN 1176 (m) 0,90
 ASTM/CSA (") 3-0

With a ramp and a slide this play house offers perfect fun for small children from 2 to 5.



Spooroo Combi.01

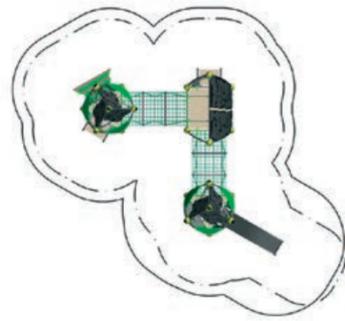
90.296.001

(m) 6,5 x 5,8 x 2,7
 (") 21-1 x 18-11 x 8-8

EN 1176 (m) 9,8 x 8,9
 ASTM/CSA (m) 10,1 x 9,5
 ASTM/CSA (") 33-1 x 31-1

EN 1176 (m) 0,90
 ASTM/CSA (") 3-0

A spooky house Spoo S with a ramp and a stepladder, a spooky house Roo S with a ladder and a Spoo M with a slide, all of them connected by suspension bridges.



Spooroo Combi.03

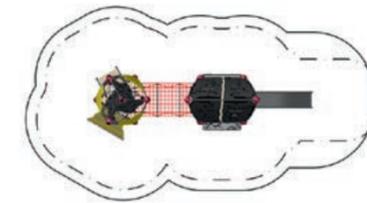
90.296.003

(m) 2,3 x 6,9 x 2,2
 (") 7-6 x 22-7 x 7-2

EN 1176 (m) 5,4 x 10,5
 ASTM/CSA (m) 6,0 x 10,6
 ASTM/CSA (") 19-7 x 34-8

EN 1176 (m) 0,90
 ASTM/CSA (") 3-0

A spooky house Spoo S with a ramp and a stepladder and a spooky house Roo M with a slide connected by a suspension bridge.



Spooroo Combi.02

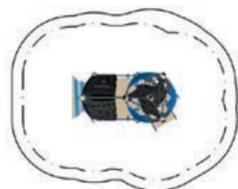
90.296.002

(m) 1,9 x 3,3 x 2,2
 (") 6-0 x 10-9 x 7-2

EN 1176 (m) 4,9 x 6,3
 ASTM/CSA (m) 5,6 x 6,9
 ASTM/CSA (") 18-4 x 22-7

EN 1176 (m) 0,45
 ASTM/CSA (") 1-6

A spooky house Spoo S with a ladder and a window linked directly to a spooky house Roo S with a ramp.



Spooroo Combi.019

90.296.019

(m) 2,4 x 7,2 x 2,2
 (") 7-7 x 23-5 x 7-2

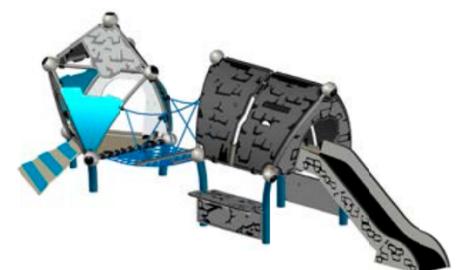
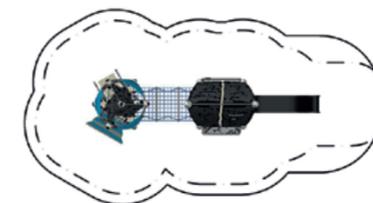
EN 1176 (m) 5,4 x 10,7
 ASTM/CSA (m) 6,0 x 10,8
 ASTM/CSA (") 19-7 x 35-5

EN 1176 (m) 0,90
 ASTM/CSA (") 3-0

The Spooroo Combi.019 adds a bit more speed to the slide. Furthermore, the new Fast Lane Slide fits perfectly into the spooky design thanks to its customisable Sidepanels.



Discover our new Fast Lane Slides!



Combi.061

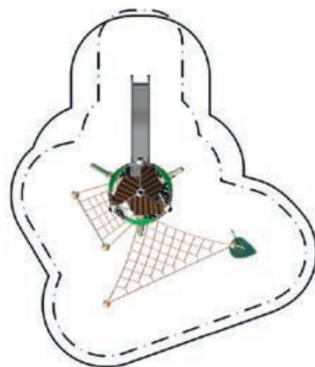
90.293.061

(m) 5,7 x 7,2 x 3,2
 (") 18-5 x 23-5 x 10-4

EN 1176 (m) 8,7 x 10,7
 ASTM/CSA (m) 9,3 x 10,8
 ASTM/CSA (") 30-5 x 35-5

EN 1176 (m) 0,99
 ASTM/CSA (") 3-3

This small Trii-Combi is particularly charming. In addition to the ladder and slide, a climbing net leads to a mud table, which appeals in particular to a playground's youngest users.



Combi.102

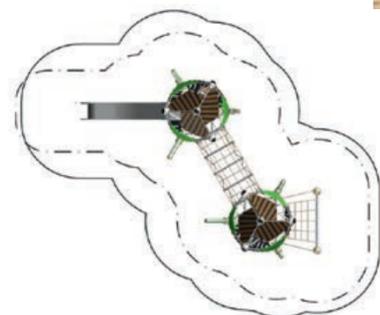
90.293.102

(m) 7,5 x 6,0 x 3,2
 (") 24-5 x 19-6 x 10-4

EN 1176 (m) 11,0 x 8,5
 ASTM/CSA (m) 11,1 x 9,6
 ASTM/CSA (") 36-5 x 31-6

EN 1176 (m) 0,99
 ASTM/CSA (") 3-3

These Trii combinations set the hearts of tiny tots racing. The Triis can be linked to each other via a bridge.



Combi.362

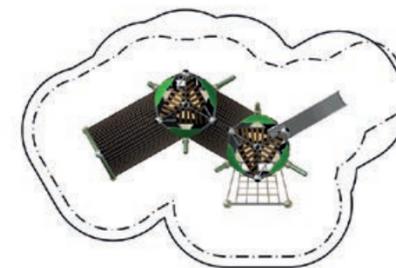
90.293.362

(m) 4,3 x 8,1 x 3,2
 (") 13-11 x 26-4 x 10-4

EN 1176 (m) 6,8 x 11,5
 ASTM/CSA (m) 7,9 x 11,8
 ASTM/CSA (") 25-11 x 38-5

EN 1176 (m) 0,99
 ASTM/CSA (") 3-3

A ramp from the boundary wall offers direct climbing access to this Greenville Combi, composed of two Trii1s and net tunnels. This ensures the play equipment blends perfectly into its surroundings, offering small children in particular ample room for independent play. As well as this, rope ladders, an access net and a slide offer enticing challenges for the little ones.



Boo

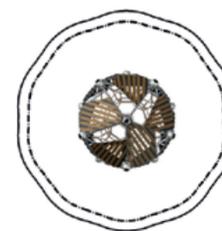
90.280.000

(m) 3,1 x 3,0 x 2,6
 (") 10-1 x 9-8 x 8-4

EN 1176 (m) 6,1 x 6,0
 ASTM/CSA (m) 6,8 x 6,6
 ASTM/CSA (") 22-1 x 21-8

EN 1176 (m) 1,53
 ASTM/CSA (") 6-0

In this small rope play house with a space net and bamboo panels, the children will experience the benefits of spatial nets and at the same time enjoy the cosiness of playhouses.



Sand Workshop

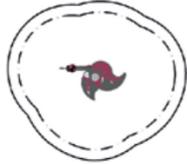
96.180.094

(m) 1,3 x 4,8 x 3,2
 (") 4-0 x 5-10 x 10-3

EN 1176 (m) 4,3 x 4,8
 ASTM/CSA (m) 4,9 x 5,5
 ASTM/CSA (") 16-0 x 17-10

EN 1176 (m) 0,97
 ASTM/CSA (") 3-3

Whether it's a construction site, bakery or gravel plant, the bucket on the chain hoist of the sand workshop offers countless possibilities for role-playing games.



Woodville Combi.17

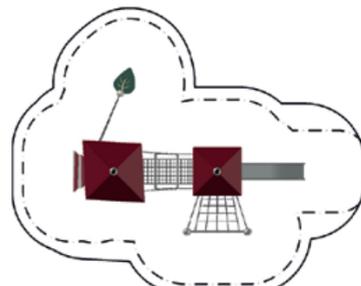
90.224.101.7

(m) 5,2 x 7,1 x 3,0
 (") 16-11 x 23-3 x 9-10

EN 1176 (m) 8,2 x 10,6
 ASTM/CSA (m) 8,8 x 10,8
 ASTM/CSA (") 28-11 x 35-3

EN 1176 (m) 0,90
 ASTM/CSA (") 3-0

This Woodville combination is ideal for toddlers thanks to its low access height. Various climbing elements such as a planar net, a rope ladder and a ramp offer different levels of climbing difficulty. The suspension bridge is a special highlight. The little ones can test and train their sense of balance here.



Quoo

98.150.001

(m) 1,4 x 1,4 x 2,3
 (") 4-8 x 4-8 x 7-5

EN 1176 (m) 4,4 x 4,4
 ASTM/CSA (m) 5,1 x 5,1
 ASTM/CSA (") 16-8 x 16-8

EN 1176 (m) 1,30
 ASTM/CSA (") 4-4

This earthy play house combines imaginative play with climbing. Thanks to the bamboo, it may also serve as a cool retreat on hot summer days.



Wam

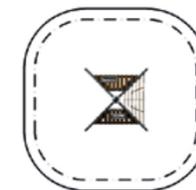
90.300.003

(m) 2,0 x 2,0 x 2,4
 (") 6,4 x 6,4 x 7-11

EN 1176 (m) 5,0 x 5,0
 ASTM/CSA (m) 5,6 x 5,6
 ASTM/CSA (") 18-4 x 18-4

EN 1176 (m) 0,22
 ASTM/CSA (") 0-9

A small playhouse equipped with bamboo panels, the wigwam offers a lot of fun for the youngest.





Climbing

Climbing makes you **strong and smart!**

- Climbing in spatial nets especially promotes three-dimensional imagination.
- Climbing in a three-dimensional space promotes the development of motor planning and motor control. This includes the detection of the movement position of the body in space or on the play equipment and the resulting necessary coordinated movements.
- Climbing sharpens visual perception and motor skills when children need to decide where to place a foot or hand to move up or down.
- Climbing increases muscle tone and strength for both fine and coarse motor movements.
- Climbing excellently trains the sense of balance.
- Climbing develops motor fitness such as agility, speed, coordination and balance.
- Problem solving and decision-making skills are improved by climbing.



Cosmo S.05

90.111.050

(m) 4,6 x 4,5 x 2,9
(ft) 15-1 x 14-8 x 9-6

EN 1176 (m) 7,8 x 7,8
ASTM/CSA (m) 8,3 x 8,2
ASTM/CSA (ft) 27-1 x 26-11

EN 1176 (m) 1,80
ASTM/CSA (ft) 6-0



Cosmo.111

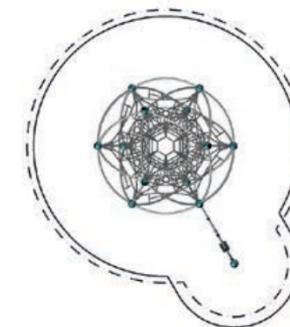
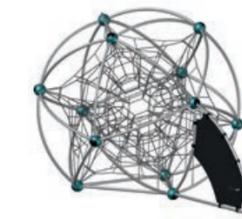
90.112.111

(m) 4,4 x 5,9 x 3,8
(ft) 14-5 x 19-5 x 12-4

EN 1176 (m) 8,4 x 9,5
ASTM/CSA (m) 8,1 x 9,6
ASTM/CSA (ft) 26-5 x 31-5

EN 1176 (m) 2,30
ASTM/CSA (ft) 7-7

Besides its great design and infinite climbing possibilities within the spatial net, this Cosmo proves particularly captivating for youngsters because of its add-on element: a blackboard. After an energetic climbing session, children can relax here by expressing themselves artistically.



Cosmo S.04

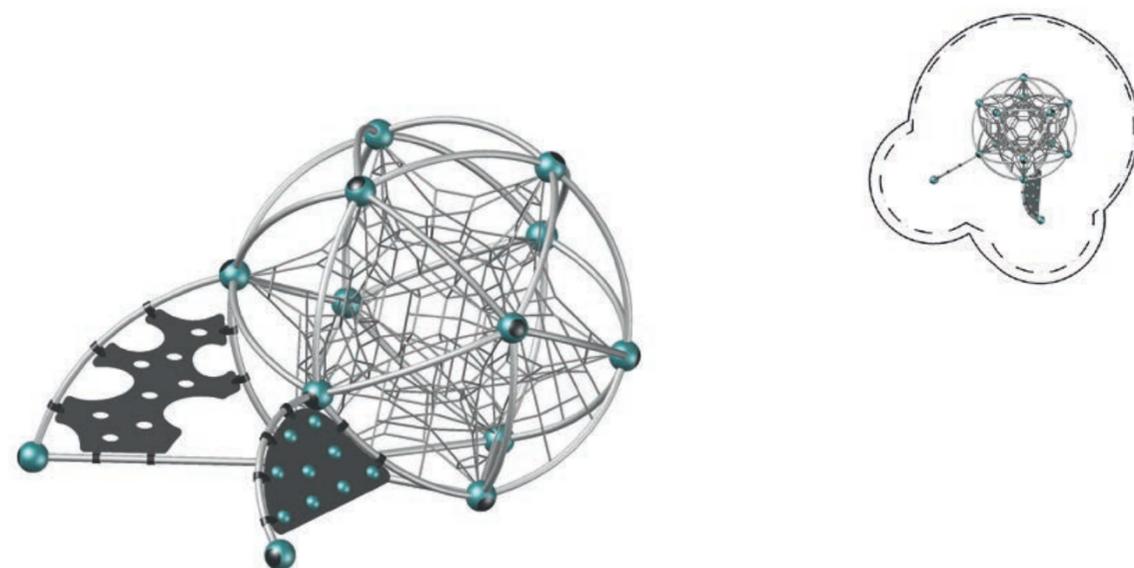
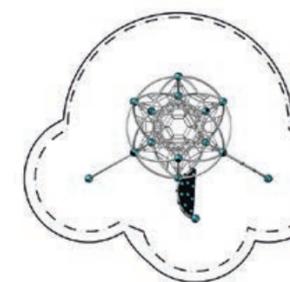
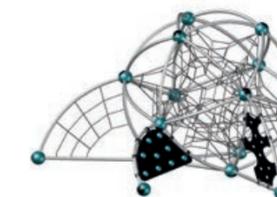
90.111.040

(m) 5,7 x 4,6 x 2,9
(ft) 18-9 x 15-1 x 9-6

EN 1176 (m) 8,8 x 7,8
ASTM/CSA (m) 9,4 x 8,3
ASTM/CSA (ft) 30-9 x 27-1

EN 1176 (m) 1,80
ASTM/CSA (ft) 6-0

The Cosmo S.04 is only one possibility of combining the Cosmo S base with add-on elements: a climbing wall, a climbing ramp and a net wall make this small Cosmo the highlight on every playground.

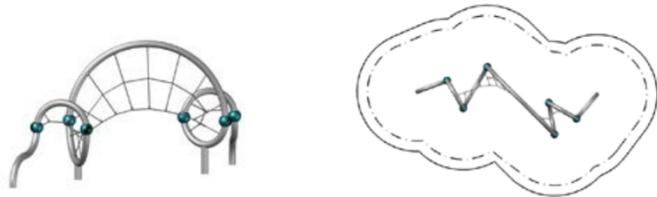


Twist.03

90.297.003

 (m)	2,4 x 5,8 x 2,7
 ("")	7-10 x 19-0 x 8-8
 EN 1176 (m)	5,4 x 8,8
 ASTM/CSA (m)	6,1 x 9,5
 ASTM/CSA ("")	19-10 x 31-0
 EN 1176 (m)	2,57
 ASTM/CSA ("")	8-6

This smaller-sized incarnation of the Twist & Shout range of play equipment offers all sorts of climbing fun, including the possibility of climbing almost 3 metres high into the air. Twist.03 will enhance every open space it is placed in.

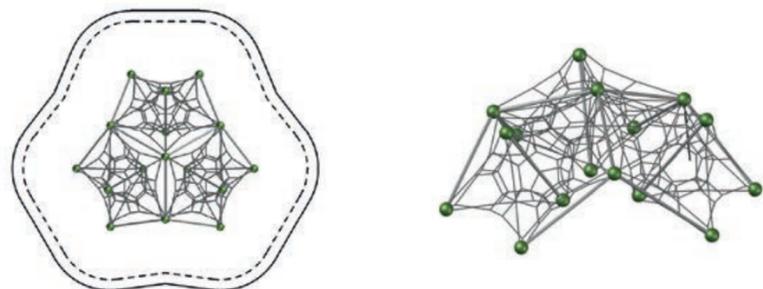


UFO.M3

90.220.030

 (m)	5,0 x 5,7 x 2,2
 ("")	16-2 x 18-7 x 7-0
 EN 1176 (m)	8,0 x 8,7
 ASTM/CSA (m)	8,6 x 9,4
 ASTM/CSA ("")	28-2 x 30-7
 EN 1176 (m)	1,93
 ASTM/CSA ("")	6-4

The version with three modules is a great challenge for little climbers.

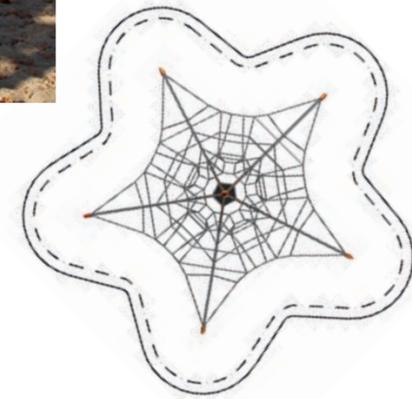
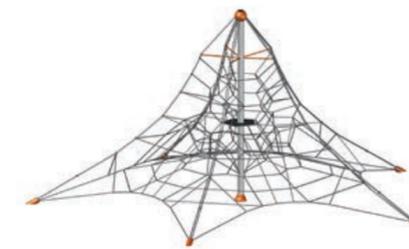


Pentagode S

91.200.010

 (m)	8,4 x 8,0 x 4,0
 ("")	27-4 x 26-0 x 13-2
 EN 1176 (m)	11,4 x 11,0
 ASTM/CSA (m)	12,0 x 11,6
 ASTM/CSA ("")	39-4 x 38-0
 EN 1176 (m)	0,93
 ASTM/CSA ("")	6-0

Even the smallest 4 metres high Pentagode has plenty of room for lots of kids to play. There is loads of room at the top for the more adventurous!

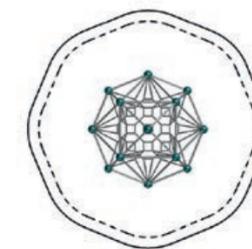


Spaceball S

90.100.031

 (m)	3,7 x 3,7 x 3,0
 ("")	11-11 x 11-11 x 9-11
 EN 1176 (m)	6,7 x 6,7
 ASTM/CSA (m)	7,3 x 7,3
 ASTM/CSA ("")	23-11 x 23-11
 EN 1176 (m)	1,23
 ASTM/CSA ("")	6-0

In the smallest version of the Spaceballs with a free fall height of only 1,23 metres the new climbers can improve their climbing skills.

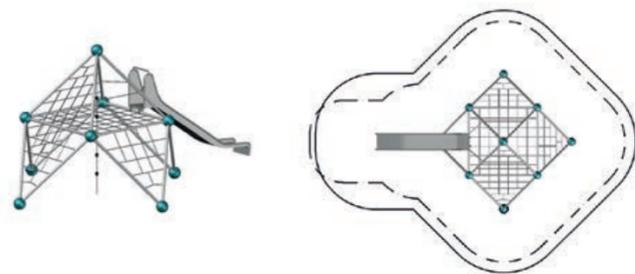


Net House.02

90.130.003

 (m)	6,1 x 4,4 x 3,0
 (-")	19,11 x 14-5 x 9-7
 EN 1176 (m)	9,6 x 7,4
 ASTM/CSA (m)	8,1 x 9,8
 ASTM/CSA (-")	31-11 x 26-5
 EN 1176 (m)	1,34
 ASTM/CSA (-")	4-5

Six triangular nets and a net platform turn the frame of a Mars structure into a net house. In combination with the central climbing rope and the slide the combination is a challenging play structure ideal for small spaces.



Fairview.02

90.180.609

 (m)	4,3 x 8,1 x 3,4
 (-")	12-10 x 26-4 x 10-11
 EN 1176 (m)	7,5 x 11,3
 ASTM/CSA (m)	7,9 x 11,7
 ASTM/CSA (-")	25-11 x 38-4
 EN 1176 (m)	1,20
 ASTM/CSA (-")	6-0

The Mini Mars is specifically designed for beginners, as most of the usable netspace is close to the ground. Slide, rubber mat, play panel and horizontal bar are perfect additions.

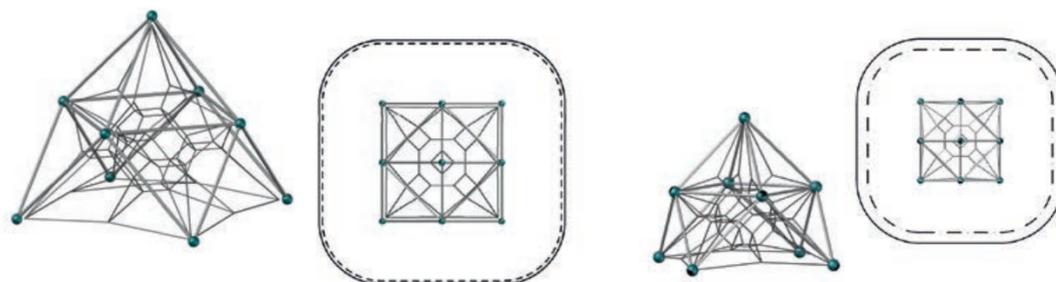


Mini Mars

98.100.010

 (m)	2,6 x 2,6 x 2,4
 (-")	8-7 x 8-7 x 7-11
 EN 1176 (m)	5,6 x 5,6
 ASTM/CSA (m)	6,3 x 6,3
 ASTM/CSA (-")	20-7 x 20-7
 EN 1176 (m)	1,10
 ASTM/CSA (-")	6-0

The Mini Mars is the net structure for beginners. With the utilization of the downsized FrameworkX 48-system it is the ideal play structure for preschools.

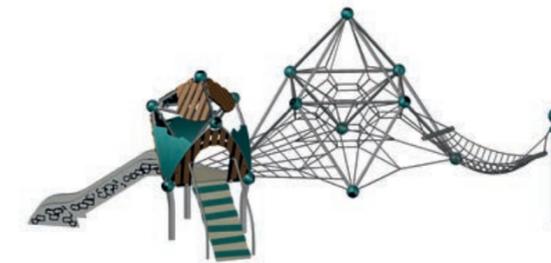
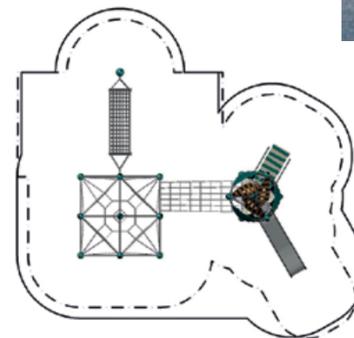
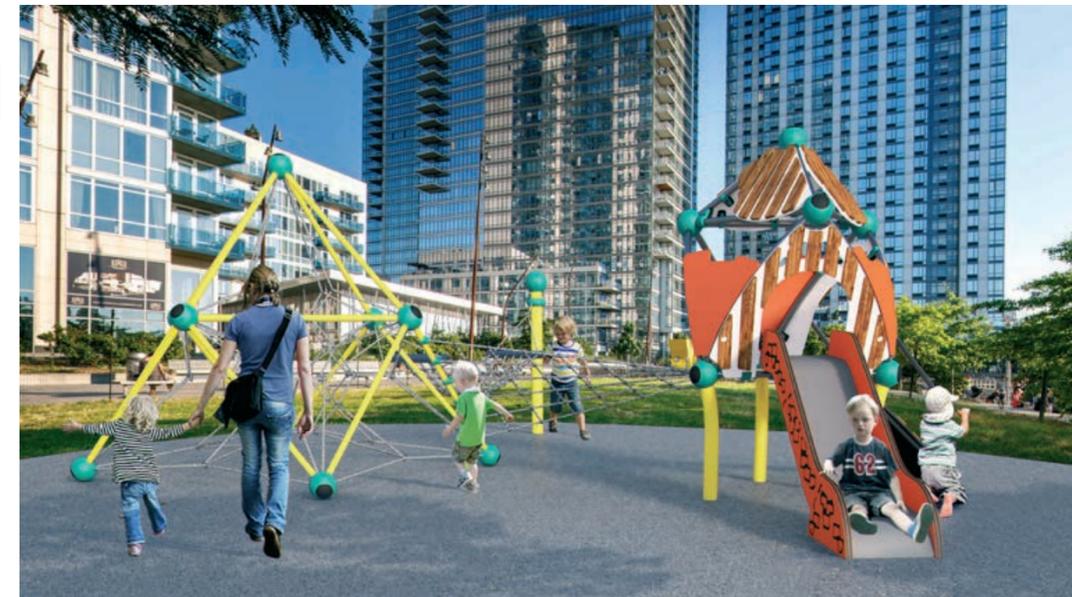


Fairview.01

90.180.608

 (m)	6,5 x 7,0 x 2,7
 (-")	21-1 x 22-11 x 8-8
 EN 1176 (m)	9,8 x 10,3
 ASTM/CSA (m)	10,1 x 11,0
 ASTM/CSA (-")	33-1 x 36-1
 EN 1176 (m)	1,13
 ASTM/CSA (-")	6-0

This combination of Spoo, Mini Mars and Hammock offers uncountable possibilities of climbing, relaxing and swinging for small children.





Carousels

Development Booster: Spinning

- Spinning generates a sensory stimulation which has a positive effect on balance and body perception.
- Carousels promote posture control, i.e. the ability to remain upright despite shifting gravity.
- Carousels also positively influence social behavior. Interacting with other children often becomes necessary to boost each other or to ride together.
- Spinning strengthens muscle strength and stamina.
- The kinesthetic consciousness (knowing where the body is in space) is strengthened by learning to avoid falling down or colliding with other playmates.
- Spinning also trains the decision-making skills of children as they have to think during the quick movements.



Access Whirl

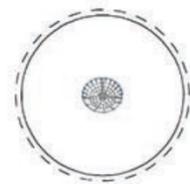
90.261.200

(m) 1,3 x 1,0 x 1,0
(") 4-1 x 3-7 x 3-4

EN 1176 (m) 5,3 x 5,3
ASTM/CSA (m) 4,9 x 4,9
ASTM/CSA (") 16-1 x 16-1

EN 1176 (m) 1,00
ASTM/CSA (") 1-5

The Access Whirl is unique in the market. The product is easily accessible and children have great support and grip because of the net structure. The shape provides a safe cocoon so that children are more secure when the product spins around.



Eddie.04

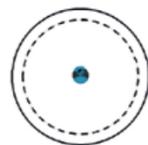
90.260.104

(m) 0,5 x 0,5 x 0,9
(") 1-8 x 1-8 x 3-0

EN 1176 (m) 3,5 x 3,5
ASTM/CSA (m) 4,2 x 4,2
ASTM/CSA (") 13-8 x 13-8

EN 1176 (m) 0,40
ASTM/CSA (") 1-2

The Eddie.04 is another shorty, but it stands slanted and its stainless steel stem is curved. Very stylish! It offers a nice little spin for the youngsters.



Eddie.03
90.260.103

Little Big Ben 2.2

90.260.305

(m) 1,3 x 1,3 x 0,8
(") 4-1 x 4-1 x 2-6

EN 1176 (m) 5,3 x 5,3
ASTM/CSA (m) 4,9 x 4,9
ASTM/CSA (") 16-1 x 16-1

EN 1176 (m) 0,8
ASTM/CSA (") 2-6



O'Tannebaum 2.5

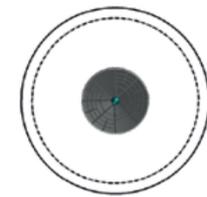
90.340.045

(m) 2,1 x 2,1 x 2,5
(") 6-9 x 6-9 x 8-3

EN 1176 (m) 5,1 x 5,1
ASTM/CSA (m) 5,7 x 5,7
ASTM/CSA (") 18-9 x 18-9

EN 1176 (m) 0,50
ASTM/CSA (") 1-8

A Christmas tree for all year round. Except for the trunk the entire tree is rotatable. The big rubber membrane surface with its low access height enables children with special needs also to join the fun.



O'Tannebaum

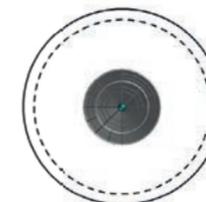
95.200.080

(m) 2,4 x 2,4 x 3,1
(") 7-9 x 7-9 x 10-3

EN 1176 (m) 5,4 x 5,4
ASTM/CSA (m) 6,1 x 6,1
ASTM/CSA (") 19-9 x 19-9

EN 1176 (m) 0,50
ASTM/CSA (") 1-8

The big brother of the O'Tannebaum.



Albero.10

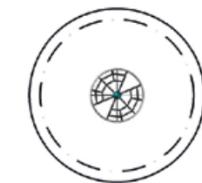
95.200.100

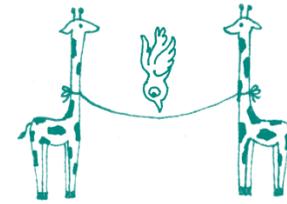
(m) 1,7 x 1,7 x 1,8
(") 5-5 x 5-5 x 5-9

EN 1176 (m) 4,7 x 4,7
ASTM/CSA (m) 5,4 x 5,4
ASTM/CSA (") 17-5 x 17-5

EN 1176 (m) 1,00
ASTM/CSA (") 3-4

The perfect merry-go-round for the youngest! Thanks to its transparent structure, this playpoint provides ease of supervision.





Balancing and Layback

Here come the Artists!

- Balancing on ropes, nets or bridges with rubber membranes trains their balance and body perception and thus supports the next developmental step, be it standing, running, jumping or cycling.
- Stamina and muscle strength are built. Particularly when balancing, the deep muscles are activated, the training of which is a prerequisite for a healthy posture.
- Balancing and dangling requires skills such as perception, planning, risk assessment, decision-making and reaction that all need to alternate quickly. This especially promotes coordination and concentration.
- By playing together on a balancing pole, a rope or a rubber membrane, children learn to be considerate, to help or spot each other. This promotes the kids' social competence in a playful way
- Hanging and balancing clarify essential physical relationships, such as the effect of gravity, balance or counterweight.



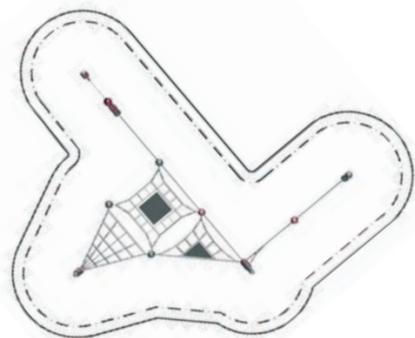
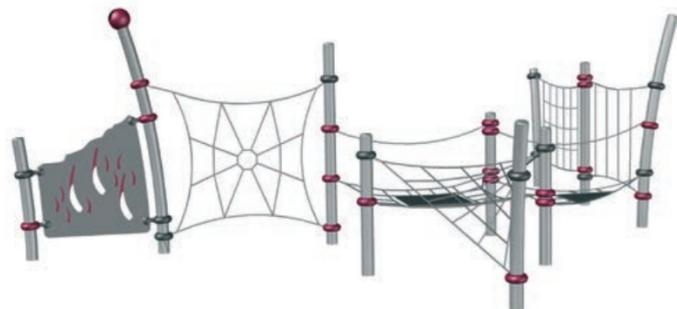


Terranova.104

96.180.104

(m) (")	8,6 x 8,2 x 2,9 28-0 x 26-9 x 9-6
EN 1176 (m) ASTM/CSA (m) ASTM/CSA ("")	11,6 x 11,2 12,2 x 11,8 40-0 x 38-9
EN 1176 (m) ASTM/CSA ("")	1,23 4-1

This apparatus incorporates and interconnects low-level climbing elements. Conceived for nursery children, it's already proving a hit in the small children's section of one of Berlin's largest playgrounds.

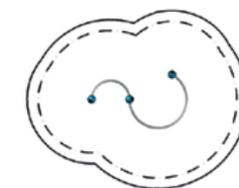


Orbit.01

90.160.210.000.01

(m) (")	3,1 x 1,8 x 0,3 10-0 x 5-10 x 0-10
EN 1176 (m) ASTM/CSA (m) ASTM/CSA ("")	6,1 x 4,8 6,7 x 5,5 22-0 x 17-11
EN 1176 (m) ASTM/CSA ("")	0,30 0-10

The Orbit.01 is a curvy balancing trail. Children love to balance and even adults will appreciate a quick balancing exercise.

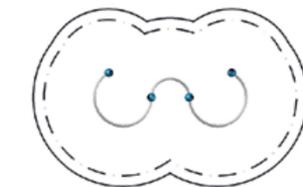


Orbit.02

90.160.210.000.02

(m) (")	1,8 x 4,7 x 0,3 5-10 x 15-5 x 0-10
EN 1176 (m) ASTM/CSA (m) ASTM/CSA ("")	4,8 x 7,7 5,5 x 8,4 17-11 x 27-5
EN 1176 (m) ASTM/CSA ("")	0,25 0-10

The Orbit.02 has one curve more than the Orbit.01. For those who like having a longer balancing challenge from one end to the other.

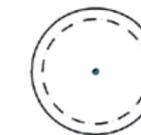


Champignon.40

90.160.224

(m) (")	0,2 x 0,2 x 0,4 0-8 x 0-8 x 1-4
EN 1176 (m) ASTM/CSA (m) ASTM/CSA ("")	3,2 x 3,2 3,9 x 3,9 12-8 x 12-8
EN 1176 (m) ASTM/CSA ("")	0,40 1-4

The Champignon is made for the good old leapfrog game. The Champignon.40 is the shortest of the three versions.





Swinging

Dynamic Development Support!

- Swings develop the body sense and consciousness in a special way.
- Swinging develops the child's vestibular system, i.e. the ability to coordinate body movements, eye movements and balance.
- Muscle strength is built up, especially in the arms, legs and core.
- Swinging supports the development of motor planning and motor control, as is the case with climbing. This includes the detection of the movement position of the body in space or on the play equipment and the resulting necessary coordinated movements.
- Children experience the principle of cause and effect like 'What comes up must come down again' or 'If I let go or jump at this height, I would land hard and hurt myself.'
- Different swing seats ensure that children have the possibility to swing regardless of their developmental stage.



Palmetto Saucer

95.190.263

(m) 2,5 x 1,0 x 2,1
(") 3-4 x 9-7 x 6-11

EN 1176 (m) 6,5 x 2,5

EN 1176 (m) 1,5

As an accessible multi-user swing the Palmetto Saucer convinces through sharing fun. Heavy-duty engineering concealed behind a subtle, though striking design.



Side-by-Side Swing

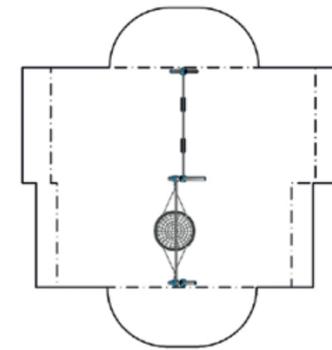
90.340.055

m 1,6 x 6,8 x 3,1
(") 5-3 x 22-2 x 9-11

EN 1176 (m) 8,1 x 6,8
ASTM/CSA (m) 9,8 x 10,5
ASTM/CSA (") 32-0 x 34-2

EN 1176 (m) 1,42
ASTM/CSA (") 8-3

Swinging together is still the most fun! Whether on classic seats or in the cool nest swing – with the Side-by-Side Swing you can let the breeze caress your face. And due to the low entry height of the nest swing, even the little ones will get the most fun out of swinging.



Palmetto Basket

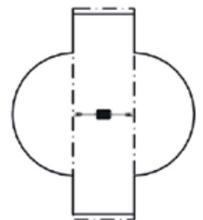
90.340.071

(m) 0,3 x 1,9 x 2,2
(") 1-0 x 6-1 x 7-0

EN 1176 (m) 6,5 x 1,9
ASTM/CSA (m) 6-2 x 5,6
ASTM/CSA (") 20-2 x 18-1

EN 1176 (m) 0,97
ASTM/CSA (") 3-2

In this smaller version of the Palmetto Saucer, a swing seat especially for the smallest users has been suspended between slanting posts. This enables even the youngest of children to enjoy a safe swinging experience.



Swingo.2.2

90.260.502

(m) 1,7 x 3,8 x 2,5
(") 5-7 x 12-4 x 8-0

EN 1176 (m) 7,2 x 3,8
ASTM/CSA (m) 8,0 x 7,5
ASTM/CSA (") 26-1 x 24-4

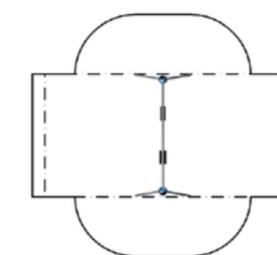
EN 1176 (m) 1,30
ASTM/CSA (") 6-7

The two-bay-version of the smaller Swingos is asymmetrical. That looks cool and it doesn't keep the two users from going to and from in harmony.

The direct connection of two Swingo 2.2 allows rocking experiences for four children at the same time. Different seats are available.



Different seats available!



Bowl Swing

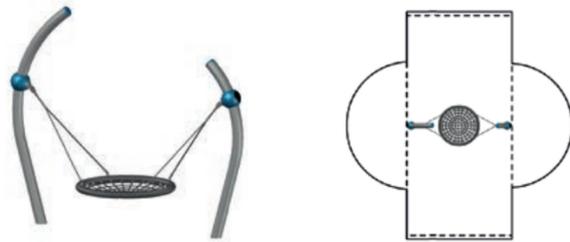
90.260.532

(m) 1,3 x 3,2 x 2,8
('-") 4-2 x 10-7 x 9-3

EN 1176 (m) 6,7 x 3,2
ASTM/CSA (m) 7,0 x 6,9
ASTM/CSA ('-") 22-10 x 22-6

EN 1176 (m) 1,70
ASTM/CSA ('-") 5-9

Thanks to its low access height the Bowl Swing, just like the Cup Swing, is perfectly suited for toddlers or children with limited mobility.



Arch Swing

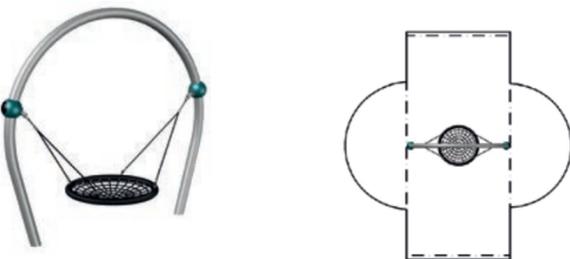
90.260.534

(m) 1,3 x 3,2 x 3,0
('-") 4-2 x 10-4 x 9-10

EN 1176 (m) 6,8 x 3,2
ASTM/CSA (m) 7,0 x 6,9
ASTM/CSA ('-") 22-11 x 22-6

EN 1176 (m) 1,70
ASTM/CSA ('-") 5-9

Elegant and practical! Suspended from a tubular arch, the Arch Swing has enough room for many children to enjoy swinging simultaneously. Not only that, it has an elegant design too.



Basic Colours of Ropes



Available for Standard 16 mm and 18 mm Rope

Only available for Standard 16 mm Rope

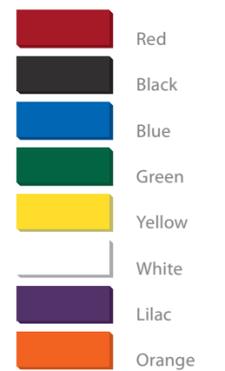
Design Colours of Tubes and Posts (matte finish)



Classic Colours of Tubes and Posts (glossy finish)



Colours of HDPE-Panels (19 mm)



Product Name

Item Number

(m) Dimensions (l x w x h)
('-")

EN 1176 (m) Minimum Space Required
ASTM/CSA (m)
ASTM/CSA ('-")

EN 1176 (m) Max. Fall Height
ASTM/CSA ('-")

Info

Note: All plan views within the catalogue are shown with a scale of 1:200. Details of the product photos, technical plan views and 3D renderings may vary from the descriptions provided. All data is subject to technical changes and misprints. States requirements for age groups may vary, please check local guidelines.

Published: August 2019



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