

Around the Corner

The most adventurous Playgrounds
in the Heart of America!



Berliner Play equipment for life

This slogan means a lot to us! It defines how we work and construct playgrounds. In over 50 years that we have been dealing with playground equipment, we have built up an extensive product range with creative ideas and industry expertise at our headquarters in Berlin. Thanks to the sturdy construction, the extraordinary durability is standard for us. That is why we provide a guarantee for our products for a period of up to 15 years.



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All technical data may differ, depending on the selected surface, the landscaping or installation depth. The plan views within the brochure are shown with a scale of 1:400.

Around the Corner The most adventurous Playgrounds in the Heart of America!

Endless prairies, rolling hills of wheat and corn are dotted with vibrant communities both large and small. These communities are united by a culture of raising children in the best environment, including excellent schools and safe neighborhoods. Hard work, growth, and perseverance are the heartbeat of the Heart of America. Whether you are crossing the Gateway to the West in St. Louis, enjoying world famous BBQ in Kansas City, or if you are a fan of the Hawkeyes, Cyclones, or Huskers, then you will find a member of the ABCreative team that calls the Midwest “home”. “We believe in our communities and believe in playgrounds for all children of all ages,

which is why you will find Berliner play equipment all over Kansas, Missouri, Iowa, and Nebraska,” says Tim McNamara, Vice President of ABCreative. Our playgrounds are an excellent addition to any public space. Places to encounter friendly competition and cooperation that promote children’s physical, mental, and social skills and stimulate their imagination and spirit of adventure. On the following pages, we have compiled a selection of our play structures that you can explore on site. Take an exciting journey through our versatile playgrounds in the Heart of America and discover the wide range and highest quality play equipment!

Following is a Sampling of Berliner Projects found in the Heart of America:

Missouri:

- Beacon Hill HOA, Kansas City
- Community Park, Jefferson City
- Dear Elementary, Richmond Heights
- Glen Park, Webster Groves
- Heritage Park, Smithville
- Highland Park, Richmond Heights
- Hodge Park, Kansas City
- Kansas City North Community Center, Kansas City
- Karnes Playground Roanoke Park, Kansas City
- Lea McKeighan Park, Lee’s Summit
- McCoy Park, Kansas City
- Pleasant Hill Primary, Pleasant Hill
- Rising Star Park, Platte City
- Shaw Park, Clayton
- Sterling Elementary, Warrensburg
- Valley Park, Grandview
- Veterans Tribute Park, Weldon Spring

Kansas:

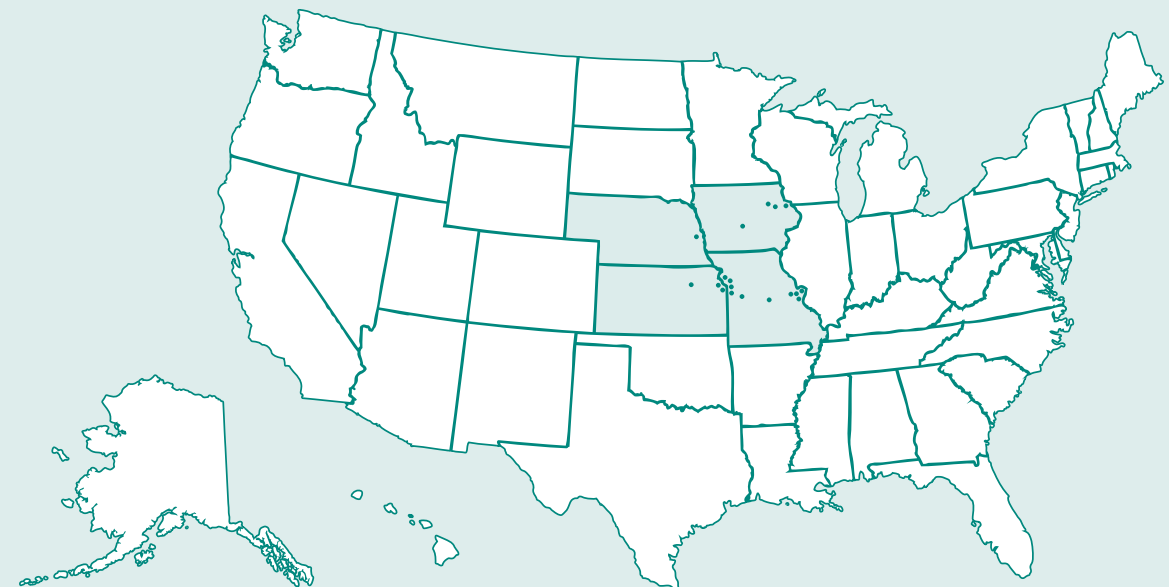
- Amanda Arnold Elementary, Manhattan
- Lee Elementary, Manhattan
- Lone Elm Park, Olathe
- Wilder Bluff Park, Shawnee

Iowa:

- Clay Ridge Park, Asbury
- Doanes Park, Pleasant Hill
- Lambert Elementary, Manchester
- Wings Park Elementary, Oelwein

Nebraska:

- Zorinsky Lake, Omaha



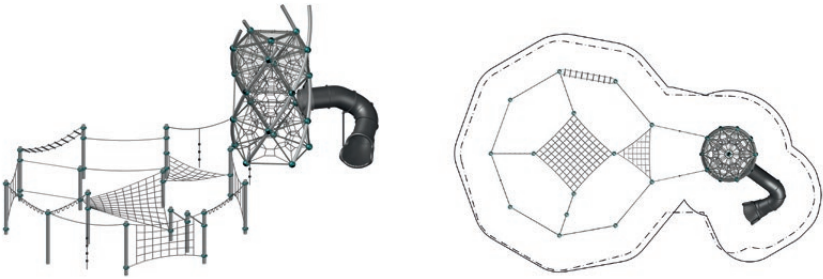
Clayton

90.180.720

	(ft.)	29-1 × 51-7 × 18-11
	ASTM/CSA (ft.)	42-0 × 63-8
	ASTM/CSA (ft.)	6-7
		5-12



The centerpiece of this playground is a CombiNation featuring a DNA Tower and a Terranos low rope course. The DNA Tower guarantees hours of active play in the three-dimensional net and easy supervision for parents thanks to its transparent, open design. The low rope course elements offer young users a choose-your-own-adventure style of play. This allows children of all ages and abilities to enjoy the challenges and grow in their physical and psychological development.



Butterfly

90.260.803

	(ft.)	7-10 × 5-10 × 2-8
	ASTM/CSA (ft.)	17-10 × 17-6
	ASTM/CSA (ft.)	3-7
		5-12

Compact, modern, and durable! The organic design of this stainless steel structure combined with the colorful balls and HDPE seat is an enrichment for any public space. Furthermore, a special rubber bearing system ensures lots of fun when see-sawing.

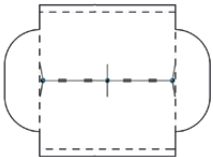


Double Swingo 2.2

90.340.049

	(ft.)	23-7 × 5-8 × 8-0
	ASTM/CSA (ft.)	26-1 × 35-7
	ASTM/CSA (ft.)	6-7
		2-12

This two-bay-version of the Swingos is elegantly designed. The asymmetrical play piece allows multiple users to swing back and forth in tandem.









Inclusive

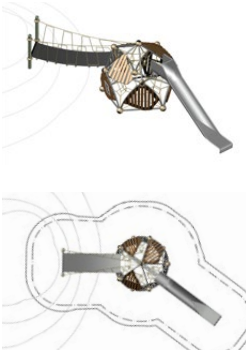
This play area features a Boo with a slide and a rubber bridge connecting the play structure to the custom mound. Become the king of the mountain, cross the bridge to the Rope Playhouse and take a fast ride down! In addition, children can enjoy a low rope course, O'Tannebaum and Palmetto Twins on this playground.



Greenville Combi.739





90.293.739


 ("")	22-11 x 22-8 x 8-8
 ASTM/CSA ("")	34-11 x 34,9
 ASTM/CSA ("")	6-0
	5-12



Terranova.202






96.180.202

 ("")	21-2 x 28-5 x 9-6
 ASTM/CSA ("")	33-2 x 40-6
 ASTM/CSA ("")	6-7
	2-12

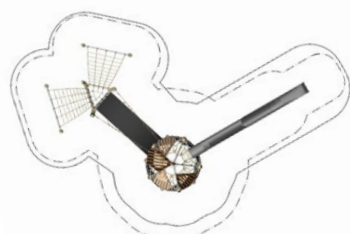


Greenville Combi.036

90.293.036






 ("")	28-8 x 44-10 x 15-1
 ASTM/CSA ("")	40-8 x 57-9
 ASTM/CSA ("")	9-8
	5-12
	Glen Park, Webster Groves, MO

This Greenville Combi features a two-story DoubleBoo Rope Playhouse with a spatial net, bamboo panels and a concave straight slide. A Rubber Bridge leads to a Splash with a Climbing Rope, Rope Ladder and two Access Nets.

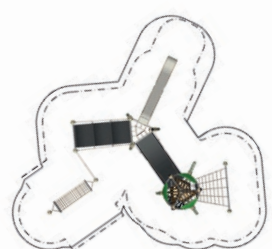


Oelwein

90.293.759

 ("")	28-11 x 33-10 x 15-1
 ASTM/CSA ("")	41-1 x 46-8
 ASTM/CSA ("")	6-6
	5-12
	Wings Park Elementary, Oelwein, IA





This small CombiNation has a lot to offer! A Chessboard Bridge and Fast Lane Slide provide a lot of fun and the Trii house gives room for retreat. The hammock is great for relaxing or fun with friends.



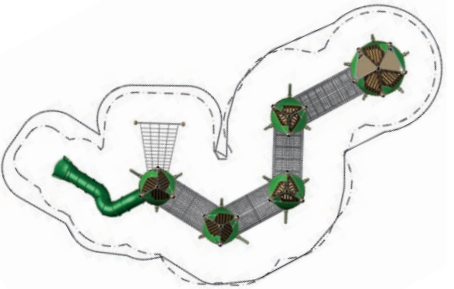
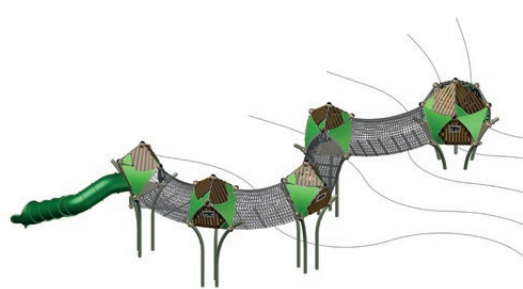


Greenville Combi.690

90.293.690





 (L ²)	28-7 × 64-11 × 19-5
 ASTM/CSA (L ²)	43-6 × 77-6
 ASTM/CSA (L ²)	9-10
	5-12

This unique project is an all-access playground that allows children to get “into the trees” and experience nature. A modified Boo playhouse serves as an accessible, elevated entry point to the main play structure. The first tunnel takes adventurers more than 7 feet above the pathway below. After passing through the tunnel, there are many options: hang out in the Trii and among the trees, return through the structure the way you came, go down a fast and curving slide, or venture down the Access Net. With its nature-themed color palette, this playground fits perfectly into the green park landscape.

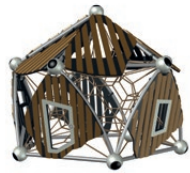


Boo

90.280.000

 (L ²)	10-1 × 9-8 × 8-4
 ASTM/CSA (L ²)	22-1 × 21-8
 ASTM/CSA (L ²)	6-0
	2-12

In this small Rope Playhouse with a spatial net and bamboo panels, the children will experience the benefits of three-dimensional climbing while enjoying the coziness of Playhouses.







26
Discover our
O’Tannebaum 2.5!



Kansas City

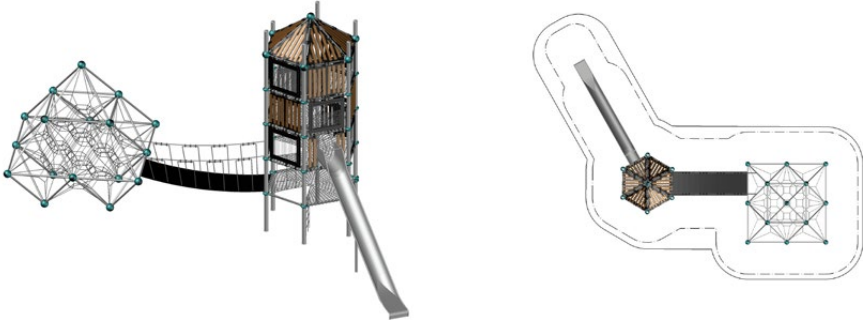
90.180.597

	(ft.)	44-1 x 32-0 x 23-10
	ASTM/CSA (ft.)	57-1 x 45-10
	ASTM/CSA (ft.)	8-8
		5-12

Inclusive







This CombiNation of Jupiter and a modified Tower.03 offers a ton of playing options. Adventure through the spatial net of the Jupiter or climb all the way up to the peak of the Tower.03. If children need an early exit, they can take the slide down.



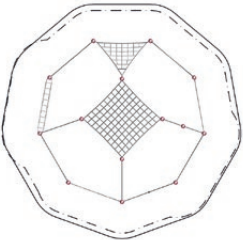
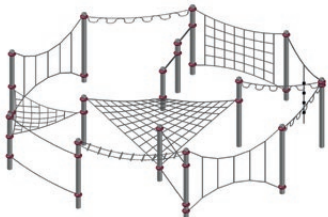
Terrano.1895

95.171.895

	(ft.)	28-7 x 29-2 x 6-11
	ASTM/CSA (ft.)	40-7 x 41-1
	ASTM/CSA (ft.)	6-7
		5-12





Inclusive

This play structure in a circular arrangement offers tons of climbing fun! Three Hand-over-Hand Rope Loops, a Net Wall, a Climbing Rope, two horizontal bars, a flat net, a Hand-over-Hand Ladder, a Swinging Rope, and a Balancing Cable. It's guaranteed fun for users while improving balance and climbing skills.

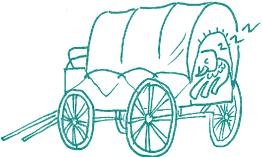


Trii1.18

90.292.101.8






	(ft.)	9-6 x 15-9 x 10-4
	ASTM/CSA (ft.)	21-6 x 27-9
	ASTM/CSA (ft.)	3-3
		2-12

This Playhouse can be easily accessed by the entry net or the ladder. It serves as a retreat for children or as a space for role play.



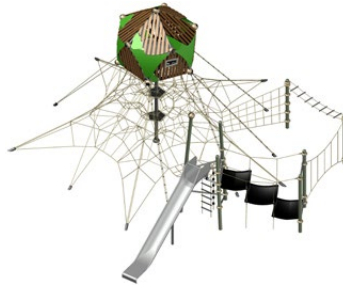
Platte City

90.293.723

 ("ft")	42-5 x 39-2 x 20-3
 ASTM/CSA ("ft")	54-5 x 51-8
 ASTM/CSA ("ft")	6-6
	5-12
	Rising Star Park, Platte City, MO






Inclusive

This play structure combines the height of the PentaBoo M with the versatility of the Peak play equipment. The Peak will challenge young climbers on all levels while our PentaBoo rewards them with reaching the Playhouse on top.



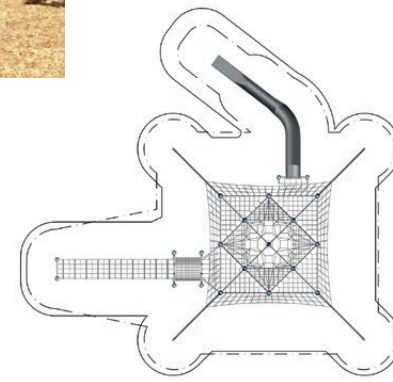
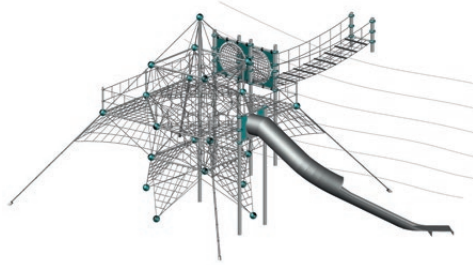
Roanoke Park

90.141.248

 ("ft")	53-10 x 49-7 x 24-10
 ASTM/CSA ("ft")	65-9 x 63-9
 ASTM/CSA ("ft")	9-10
	5-12
	Karnes Playground Roanoke Park, Kansas City, MO






Inclusive

The centerpiece of the playground, a 24'-10" Pegasus, ensures unlimited play opportunities. The rope structure enables kids to play without touching the ground until they cross the Suspension Bridge and shoot out of the custom-made Stainless Steel Tube Slide.



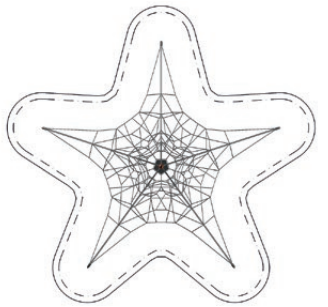
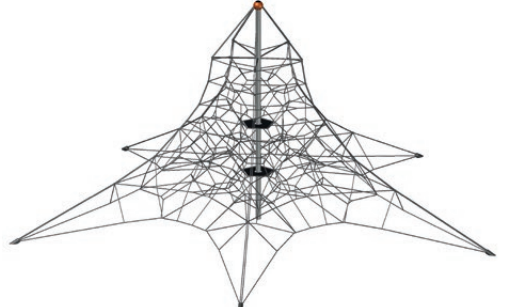
Pentagode L

91.200.030

 ("ft")	41-5 x 39-4 x 20-0
 ASTM/CSA ("ft")	53-5 x 51-4
 ASTM/CSA ("ft")	6-0
	5-12
	Zorinsky Lake, Omaha, NE






Inclusive

Of all our central mast play structures, our patented Pentagodes provide the ultimate spatial spectacle. Thanks to their metal spreader bars located at the upper section of the mast, they boast plenty of space in which to play even at the very top of the apparatus.



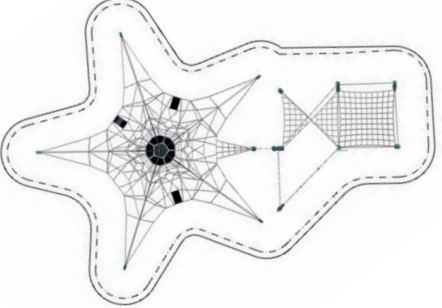
Asbury

90.180.656

 ("ft")	57-7 x 45-4 x 20-0
 ASTM/CSA ("ft")	69-7 x 57-4
 ASTM/CSA ("ft")	6-7
	5-12
	Clay Ridge Park, Asbury, IA






Inclusive

This CombiNation of a Pentagode and a Terranova structure not only looks good while providing the necessary transparency, but it also has a high play value for the children.



Cosmo.59

90.112.590






 ^(1"-")	23-8 × 30-2 × 12-4
 ^{ASTM/CSA (1"-")}	36-5 × 42-4
 ^{ASTM/CSA (1"-")}	7-7
 ⁵⁻¹²	
 ^{Doanes Park, Pleasant Hill, IA}	

This Cosmo is small but packed with play value with a spatial net and add-on components like the Duck Jibe. It simulates a surfing maneuver, making the play structure attractive for older children as well.



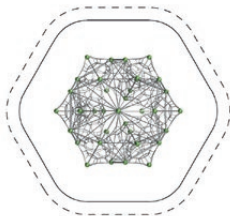
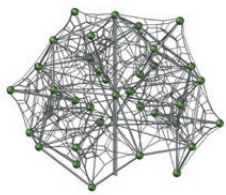
UFO.M9

90.220.090

 ^(1"-")	19-5 × 22-3 × 16-7
 ^{ASTM/CSA (1"-")}	31-5 × 34-3
 ^{ASTM/CSA (1"-")}	9-11
 ⁵⁻¹²	
 ^{McCoy Park, Kansas City, MO}	






Inclusive

This UFO.M9 fascinates with clear design, high play value, and maximum transparency.



IKO L

70.100.147

 ^(1"-")	19-1 × 16-7 × 15-8
 ^{ASTM/CSA (1"-")}	31-1 × 28-7
 ^{ASTM/CSA (1"-")}	9-8
 ⁵⁻¹²	
 ^{Lambert Elementary, Manchester, IA}	

The IKO's design allows freedom of expression and creativity, offering infinite options while playing and climbing within the spatial net. This investment involves no major planning, fast delivery and straightforward installation.

IKO M

70.100.135

IKO S

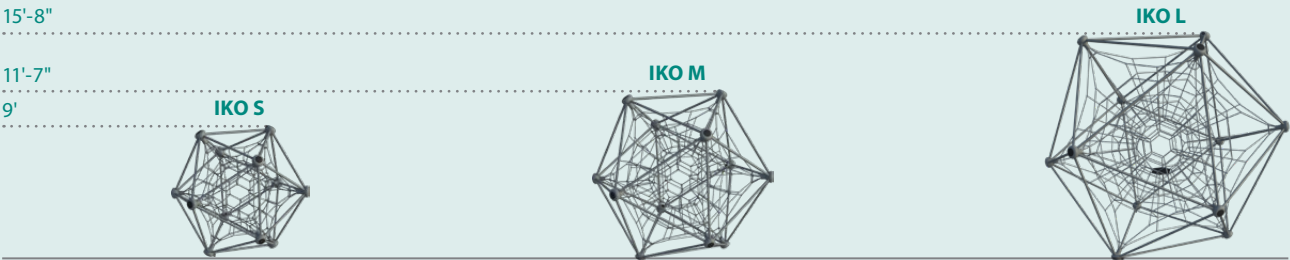
70.100.123



All-round Play Value can be that simple: IKO

Our IKOs offer maximum climbing fun in three different sizes based on an Icosahedron. The large colorful spatial net offers plenty of room on a small footprint.

US
manufactured
Quick Ship
Item!



Color options available in stock:

Ropes

- Red
- Green
- Lilac
- Blue





Tubes and Balls (matte finish)

- Traffic Black RAL 9017
- Ochre Brown RAL 8001
- Lime RAL 120 70 75
- Grey Aluminum RAL 9007
- Carmin Red RAL 3002
- Pine Green RAL 6028
- White RAL 9010
- Traffic Orange RAL 2009
- Water Blue RAL 5021
- Beige RAL 1001
- Melon Yellow RAL 1028
- Traffic Blue RAL 5017

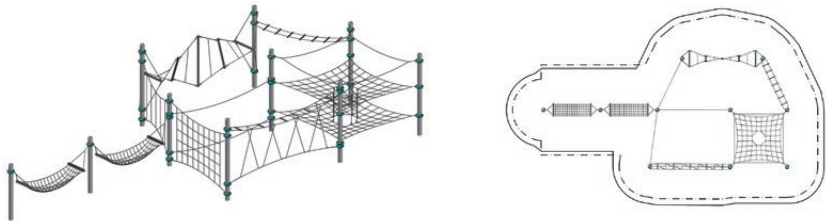


This versatile, one-of-a-kind playground has room for many children and provides various opportunities for play. There are plenty of climbing, balancing, swinging, and wobbling challenges. Recess has never been so much fun!





Terrano.3381

	(ft.)	20-8 × 42-11 × 8-4
	ASTM/CSA (ft.)	34-0 × 55-0
	ASTM/CSA (ft.)	6-7
		5-12

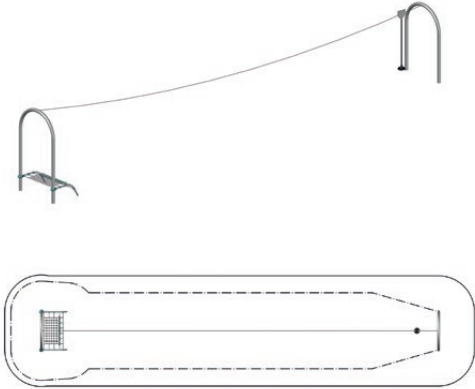
Inclusive







Speedway.017

	(ft.)	7-4 × 69-6 × 12-6
	ASTM/CSA (ft.)	19-4 × 81-6
	ASTM/CSA (ft.)	7-6
		5-12

The cable ride is a fun game in an attractive design without bulky supports. It is available in different lengths up to 108 feet.

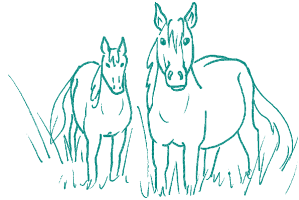
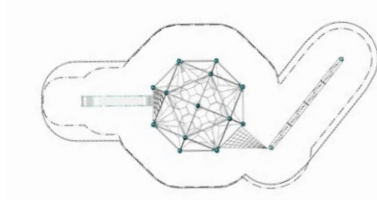
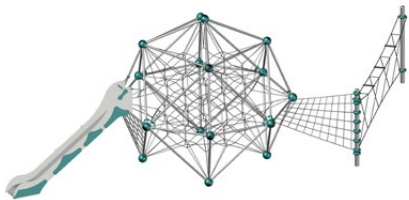


Spaceball L.06





	(ft.)	45-2 × 21-5 × 15-3
	ASTM/CSA (ft.)	57-11 × 32-9
	ASTM/CSA (ft.)	7-7
		5-12

Inclusive

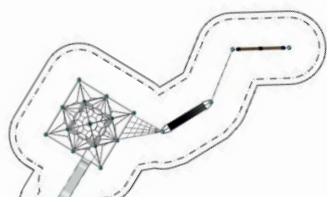
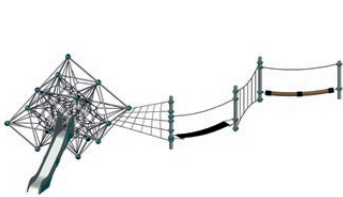
The playground of the Pleasant Hill Primary School provides three different play areas. The children can choose between many different activities, such as climbing on the spatial net structures Jupiter and Spaceball, sliding, swinging, rotating on the O'Tannebaum and balancing on the Terranos elements.



Pleasant Hill

	(ft.)	29-0 × 44-10 × 12-6
	ASTM/CSA (ft.)	41-0 × 56-10
	ASTM/CSA (ft.)	6-3
		5-12





Bright and vibrant colors of these play structures provide a visual sensory experience and increase children's interest in activity and movement. With our wide range of rope, tube and panel colors, from classic traditional to modern and contemporary, it is possible to make the same playground equipment look different.



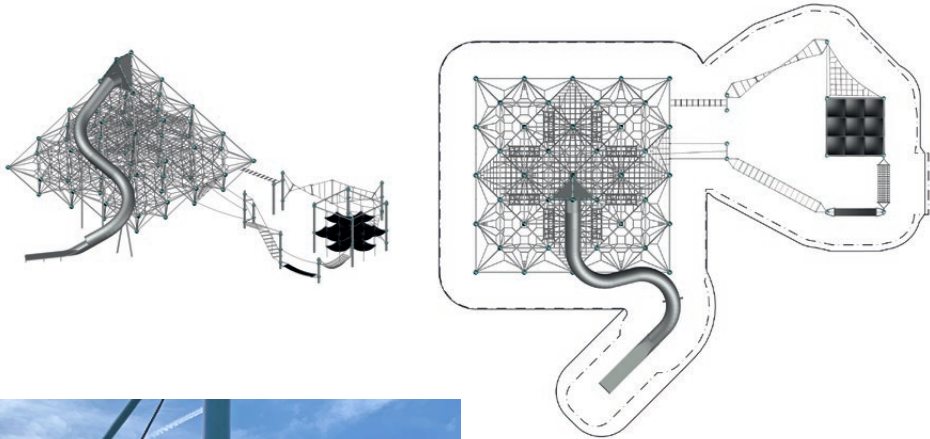


The gigantic Neptun XXL is the real highlight of this park. The huge structure offers play value for more than 200 users and is perfect for adventurous climbers. But that is not all. This custom design includes elements from the Terranos line like a Hammock, Inverted Ladder, Crossed Stairway and Chessboard Cube creating a unique climbing experience with multiple obstacles. Start with the low rope course, climb through the spatial net up to the top and round off your journey with a fast-paced ride down the almost 30 feet high Stainless Steel Tube Slide!





Jefferson City

 ("m)	61-7 × 72-4 × 30-6
 ASTM/CSA ("m)	75-0 × 84-4
 ASTM/CSA ("m)	6-5
	5-12

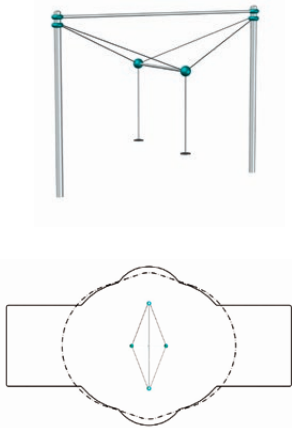
Inclusive







VIP Swing

 ("m)	6-7 × 15-6 × 11-7
 ASTM/CSA ("m)	49-3 × 27-6
 ASTM/CSA ("m)	10-8
	5-12

The VIP Swing is a pendulum swing for two, where you take turns swinging, without touching each other.

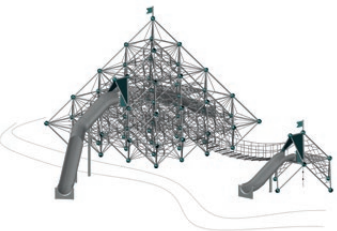
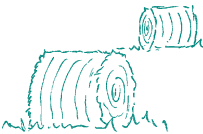


Lee's Summit

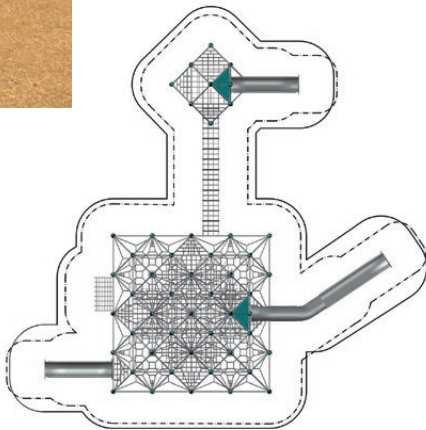
 ("m)	60-3 × 60-11 × 26-8
 ASTM/CSA ("m)	72-3 × 73-3
 ASTM/CSA ("m)	6-0
	5-12

Inclusive





This CombiNation is made for everyone. The almost 26' tall Jupiter XXL by itself is a blast to children and adults. While advanced climbers can reach the very top of the giant, those who prefer staying closer to the ground will be entertained with the slide installed at a lower height as well as a small Net House connected to the Jupiter.



16
Discover our
Speedway!

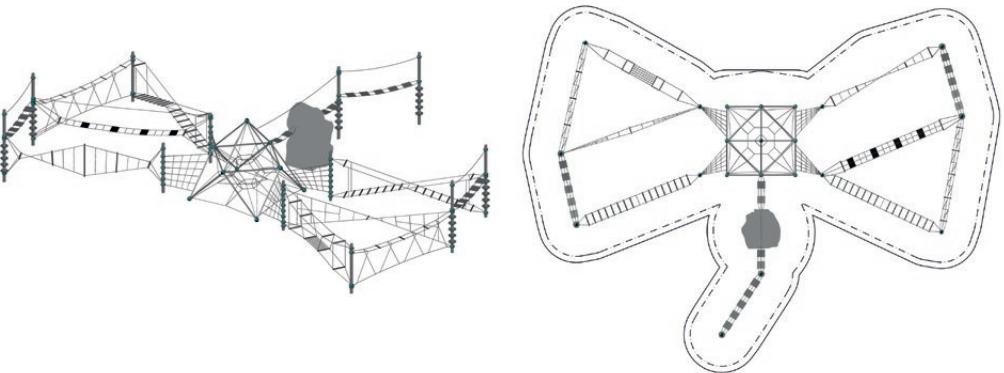


Lee's Summit.02

 ("m)	51-6 × 70-10 × 12-7
 ASTM/CSA ("m)	63-6 × 82-10
 ASTM/CSA ("m)	8-0
	5-12






Inclusive

This playground features a Maxi Mars with Terranos low rope elements. It unites climbing close to the ground on the low rope course with exploring the spatial net of the Maxi Mars.



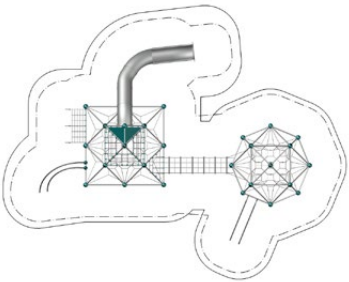
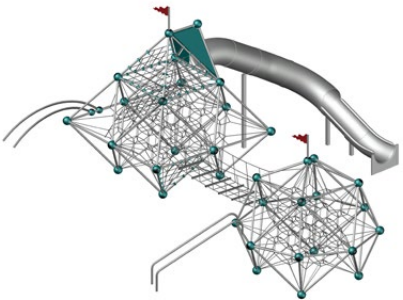
Jupiter.15

90.134.084

 ("ft")	42-10 x 34-11 x 17-5
 ASTM/CSA ("ft")	59-6 x 47-3
 ASTM/CSA ("ft")	8-3
	5-12
	Lee Elementary, Manhattan, KS






Inclusive

In this Elementary School the kids get double climbing fun with a Spaceball and a Jupiter, connected via a Suspension Bridge.



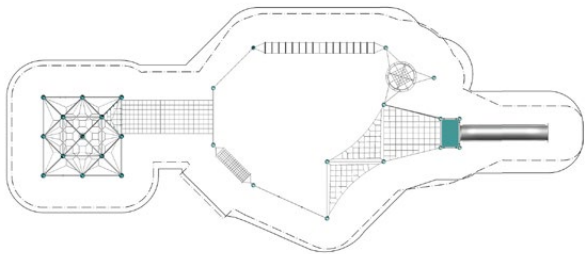
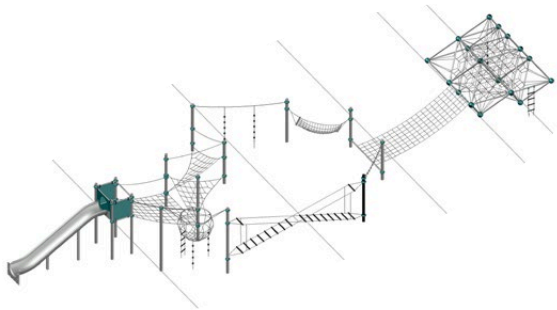
Warrensburg

90.180.204

 ("ft")	87-11 x 30-11 x 21-0
 ASTM/CSA ("ft")	99-11 x 42-11
 ASTM/CSA ("ft")	7-0
	5-12
	Sterling Elementary, Warrensburg, MO






Inclusive

This unique structure is over 87 feet long and awaits the children for their recess in an Elementary School. It ensures massive fun due to the varied playing options and can be climbed in one go.



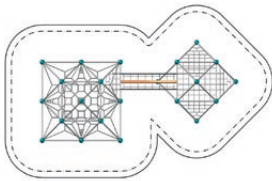
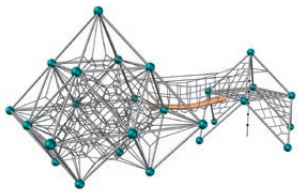
Jupiter.13

90.140.712

 ("ft")	34-7 x 17-11 x 15-2
 ASTM/CSA ("ft")	29-9 x 46-4
 ASTM/CSA ("ft")	6-0
	5-12
	Veterans Tribute Park, Weldon Spring, MO






Inclusive

This inclusive CombiNation of Jupiter and Net House is perfect for children of various abilities and offers a great climbing and balancing experience. Consisting of five triangular nets and a net platform with the central climbing rope, the Net House is also accessible to wheelchair users.



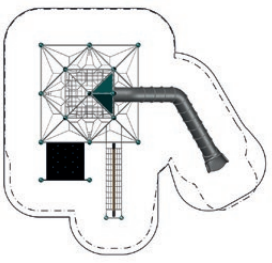
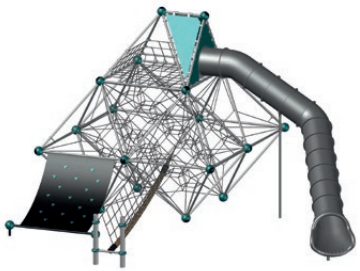
Neptun.24

90.141.351

 ("ft")	30-8 x 2-11 x 18-8
 ASTM/CSA ("ft")	42-8 x 32-11
 ASTM/CSA ("ft")	6-5
	5-12
	Kansas City North Community Center, Kansas City, MO

Inclusive

Even among the play equipment in the Univers series, Neptun is truly a giant. This model can be accessed by the Rubber Ramp or the balancing rope, for children that like to face a challenge. After climbing all the way up, young explorers will reach the fort, where a long slide will guide the way back down.








27
Discover
our Double
Cloud 9!



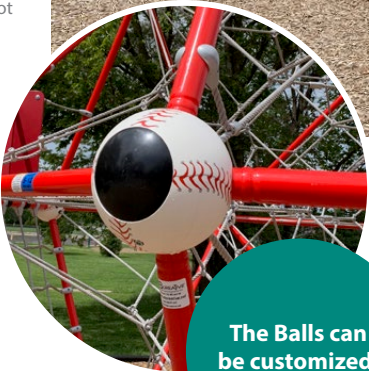
Spaceball L.04

90.136.175

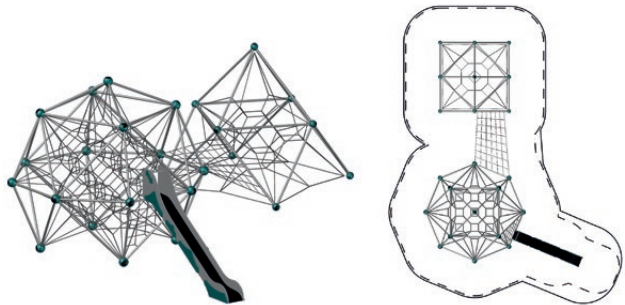
	(ft.)	27-7 × 39-3 × 15-2
	ASTM/CSA (ft.)	40-3 × 51-7
	ASTM/CSA (ft.)	6-10
		5-12
		Heritage Park, Smithville, MO

Inclusive

Hit, run, score! This baseball-themed climbing structure is a hit for every fan! The voluminous spatial nets provide a lot of climbing fun and the Fast Lane Slide ensures sliding fun at a good pace.








The Balls can be customized.



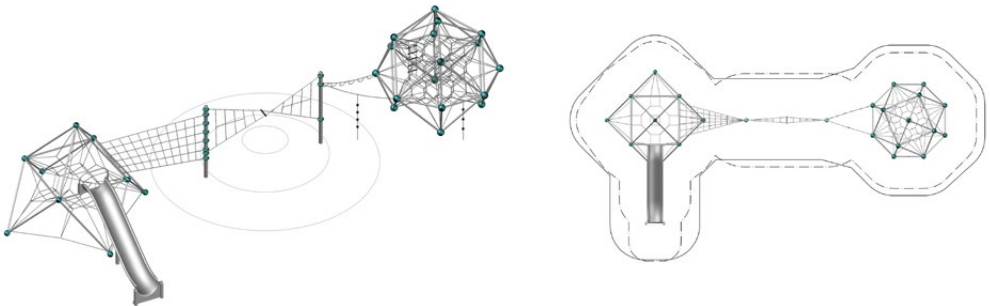
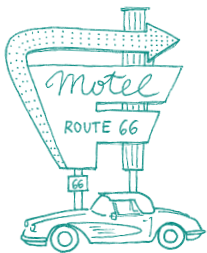
Spaceball M.03

90.134.093

	(ft.)	59-3 × 26-10 × 12-6
	ASTM/CSA (ft.)	71-3 × 38-10
	ASTM/CSA (ft.)	8-1
		5-12
		Dear Elementary, Richmond Heights, MO






Inclusive

This playground for an elementary school in Richmond Heights includes a Spaceball M as well as a Maxi Mars. It offers both climbing adventures in the spatial net and role play as astronauts exploring space!



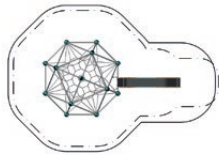
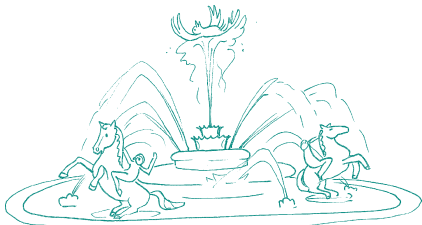
Spaceball M.02

90.134.120

	(ft.)	13-4 × 23-10 × 12-5
	ASTM/CSA (ft.)	25-4 × 35-10
	ASTM/CSA (ft.)	6-0
		5-12
		Beacon Hill HOA, Kansas City, MO

Inclusive






This playground featuring a Spaceball M and O'Tannebaum 2.5 offers plenty of play possibilities! Whether children would like to climb, slide or rotate, they can do it all here.



26
Discover our
O'Tannebaum 2.5!

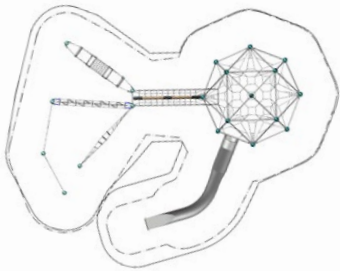
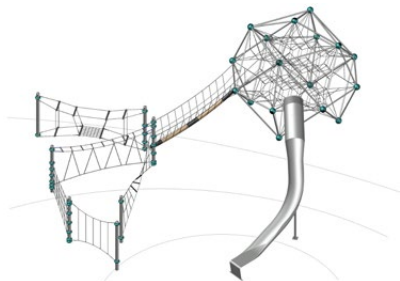
Richmond Heights

90.136.168

	(ft.)	42-2 × 34-11 × 18-9
	ASTM/CSA (ft.)	54-4 × 47-10
	ASTM/CSA (ft.)	6-5
		5-12
		Highland Park, Richmond Heights, MO

Inclusive

This CombiNation of Spaceball L and Terranos low rope course fits perfectly into the landscape below. With our Terranos product line and our wide range of rope elements, any surface can be transformed into a Netscape while the "play volume wonder" Spaceball L guarantees hours of fun.





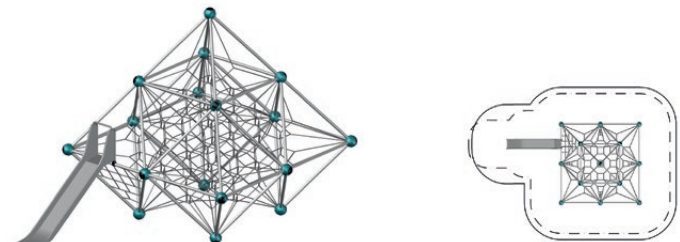
26
Discover our
O'Tannebaum 3.1!

Jupiter.03

	(ft.)	14-5 x 23-11 x 15-2
	ASTM/CSA (ft.)	26-5 x 37-11
	ASTM/CSA (ft.)	6-0
		5-12

Inclusive

This cosmic combination encompasses the advantages of the Jupiter net climber with the joy of sliding. Users with limited climbing skills can access the Slide easily via the triangular net.



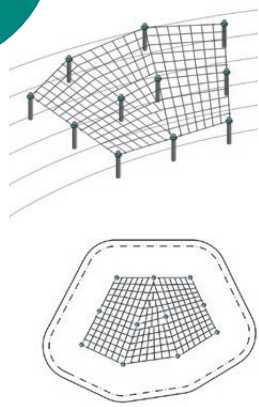
Individual
Integration of
our Play Equipment
into the existing
Environment
is possible.

Terranos.2974

	(ft.)	24-2 x 15-9 x 6-1
	ASTM/CSA (ft.)	36-9 x 28-0
	ASTM/CSA (ft.)	2-6
		5-12

Inclusive

This structure fits perfectly into the landscape and is the ideal spot to play, whether to relax or to chat with others.



Grandview

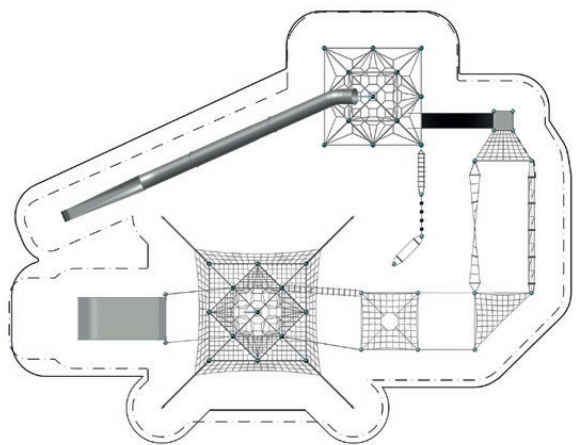
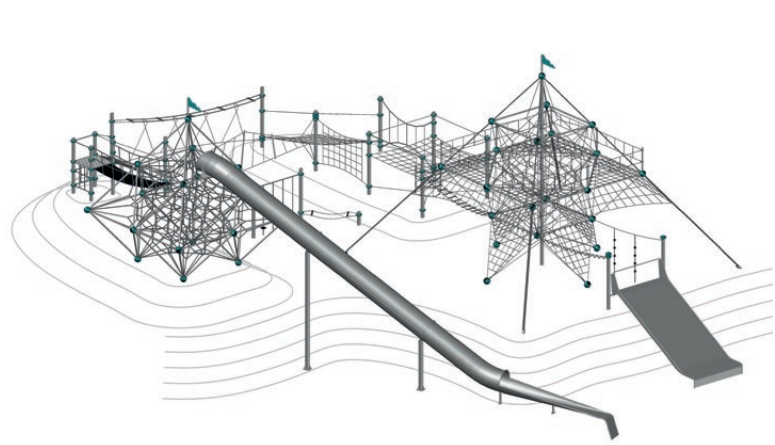
	(ft.)	82-3 x 63-0 x 26-6
	ASTM/CSA (ft.)	96-6 x 75-0
	ASTM/CSA (ft.)	9-11
		5-12

Inclusive

The cleverly thought-out open play concept, including the Pegasus, a Tube Slide with transparent windows, a wide Family Slide and a complex rope course with varying degrees of challenge has produced a one-of-a-kind experience. No surprise that the playground attracts thousands of visitors each week.







Scan Code for Valley Park Video!



O'Tannebaum 3.1

90.340.097

 (L")	6-10 × 6-10 × 10-3
 ASTM/CSA (L")	18-9 × 18-9
 ASTM/CSA (L")	1-8
	5-12

O'Tannebaum is everyone's favorite year-round Christmas tree. Except for the trunk, the entire tree can rotate. Here, children with different abilities and mobility levels can have fun turning together while sitting, lying, or standing. This popular multiuser spinning element has a big rubber membrane surface at a lower entry height, which is great for younger age groups and children with physical limitations.

Inclusive







O'Tannebaum:
11 Installations
in Kansas



O'Tannebaum 2.5

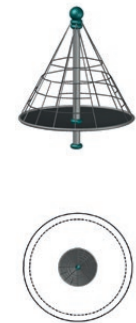
90.340.045

 (L")	6-9 × 6-9 × 8-3
 ASTM/CSA (L")	18-9 × 18-9
 ASTM/CSA (L")	1-8
	5-12

This is the little brother of O'Tannebaum 3.1. The model is designed for younger users to enjoy hours of energetic play. The rubber membrane surface with its low access height enables children with special needs to join the fun.







O'Tannebaum:
13 Installations
in Missouri







Palmetto Saucer

95.190.578

 (L")	3-4 × 9-7 × 6-11
 ASTM/CSA (L")	19-11 × 21-7
 ASTM/CSA (L")	4-10
	2-12

Palmetto Twins

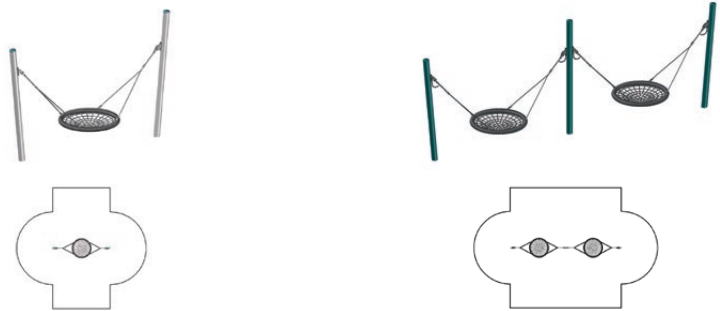
95.190.579

 (L")	18-6 × 3-4 × 6-11
 ASTM/CSA (L")	30-6 × 19-11
 ASTM/CSA (L")	4-10
	2-12

Inclusive







Nest Swings:
44 Installations
in Kansas







Cloud 9

97.100.025

 (L")	10-8 × 4-2 × 6-9
 ASTM/CSA (L")	24-3 × 22-8
 ASTM/CSA (L")	6-2
	2-12

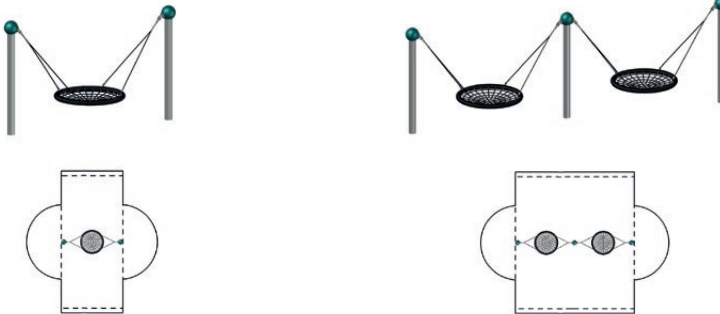
Double Cloud 9

95.171.311

 (L")	4-2 × 20-7 × 6-9
 ASTM/CSA (L")	24-5 × 32-6
 ASTM/CSA (L")	6-2
	2-12



Nest Swings:
47 Installations
in Missouri





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