



# play&park structures

A PAYCORE Company

#### TABLE OF CONTENTS

#### 16 Themed Play

Customized options to spark creative ideas for your project

### 24 SuperMax

5" Diameter Post Play Systems Largest Capacity Children 2-5 or 5-12 years

### 46 Boulderscapes

3-1/2" Diameter Post Systems Deckless Design, Rocks, Ropes, and Nets Children 5-12 years

#### 58 Duramax

3-1/2" Diameter Post Play Systems Maximize Your Play Space Children 2-5 or 5-12 years

#### 72 totmax

3-1/2" Diameter Post Play Systems Early Childhood Play Children 2-5 years

#### 82 Horizons

3-1/2" Diameter Post Play Systems Deckless Design Children 5-12 years

### 92 Skyline

5" Diameter Post Play Systems Deckless Design Children 5-12 years

#### 98 Components

A Variety of Play Components to Customize your Structure

### 119 Inclusive Play

Offering play for all abilities

### 134 ParkPlay

Freestanding Events to Refresh & Renew Swings, Slides, Climbers, and more

#### 162 Action Fit

Fitness-focused
Ground Level Equipment for Ages 13+

#### 168 Park Site

Site Furnishings, Shade, Shelter, and Surfacing to complement any Playground

## 176 Custom Options & Warranty

Surfacing, Color Options, & Warranties



### A Roadmap for the Playground Planning Process

### **Getting Started**

### The Budget

#### **Factors to Consider**

- Overall size of the play space
- Number of children who will use the space
- Type of surfacing you will select
- Equipment and surfacing installation costs

### The Children

**Factors to Consider** 



- Identify primary users of the play space
- Plan for age appropriate equipment
- Incorporate a variety of play elements
- Implement inclusive principles in your design

### The Site

#### Factors to Consider



- Topography Level grade will save time and money
- Soil and drainage conditions
- Utilities Identify the location of those seen and unseen
- Circulation Maximize visibility with the appropriate use zone

### Installation

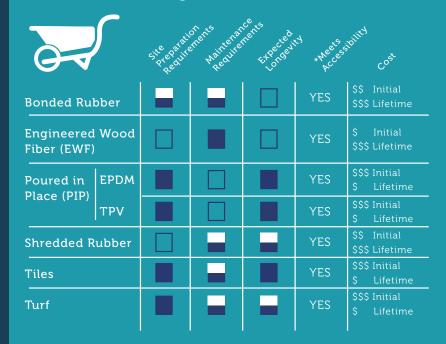
Factors to Consider

\$\$\$ Professional Installation: Factory
Certified Installers manage entire process

\$\$ Supervised Installation: Volunteers participate under supervision of Factory Certified Installers

\$ Customer Installation: Volunteers organize and fully participate in installation

### Which Surfacing is Best?



Low \$ Low Cost

Moderate \$\$ Moderate Cost

High \$\$\$ High Cost

\*Manufacturers must submit their surfaces for testing. Some variation may occur. Please check with your manufacturer for product certification.



# 25% 15% 60%

### Example of Playground Funding Allocation

Equipment

Surfacing (EWF)

Installation

The budget percentages listed are for illustrative purposes only and to visually address the main considerations when planning a playground project. Surfacing percentage is based using Engineered Wood Fiber.

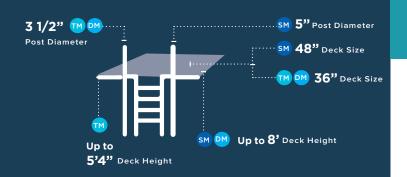
### Engaging Playgrounds for Every Venue



	Posts (Diameter)	Deck Size	Deck Height	Ages	Value
SUPERMOX PLAY SYSTEMS	5″	48"	Up to 8'	2-5 or 5-12	Largest capacity for busiest playgrounds
DURAM ax PLAY SYSTEMS	3-1/2"	36"	Up to 8'	2-5 or 5-12	Maximum play for smaller footprint
PLAY SYSTEMS	3-1/2"	36″	Up to 5'4"	2-5	Age appropriate for social & cognitive development
Boulder	3-1/2"	No Decks	Ground Level	5-12	Encourages physical activity with challenging climbing circuits
SKYLINE PLAY SYSTEMS	5″	No Decks	Ground Level	5-12	Urban tough, physically challenging
HOTZONS PLAY SYSTEMS	3 1/2"	No Decks	Ground Level	2-5 or 5-12	Fitness-focused play presenting continuous lateral pathways

### Deck Height + Size

Looking for a recreation solution for a local park, school, or early childhood center? Choose from a variety of products that include traditional composite structures with two different deck sizes, or from deckless systems that encourage continuous lateral movement.



### Age Range



SuperMax and DuraMax systems are 5-12 years old, while totmax and early horizons are created for children ages and Skyline systems provide more physically challenging play that is appropriate for children 5-12 years.

#### **Product Line Key**

SM SuperMax

DM DuraMax

TM totMax

### Value

No matter what your recreation requirements might be - from large, inclusive, ramped units, to the smallest single deck structure - Play & Park Structures has a product line designed to meet your space requirements as well as your budget.

### playandpark.com

### **Digital Assistance** — Harnessing Online Tools

Beginning your playground purchase journey with the Play & Park Structures website has never been easier. Here you will find a variety of tools that address everything from planning, enrichment, products, promotions, and even stories shared by happy customers.



Play & Park Delivers
Recreation Solutions.



### Start your project today









Access valuable information on grant opportunities, buying programs, and a variety of fundraising ideas.



From designing to installation, this resource section will help you understand what to expect when planning your upcoming playground project.



Enrichmen

Add both cognitive and physical activity to your playground project by accessing our exclusive programs.

#### REQUEST A QUOTE

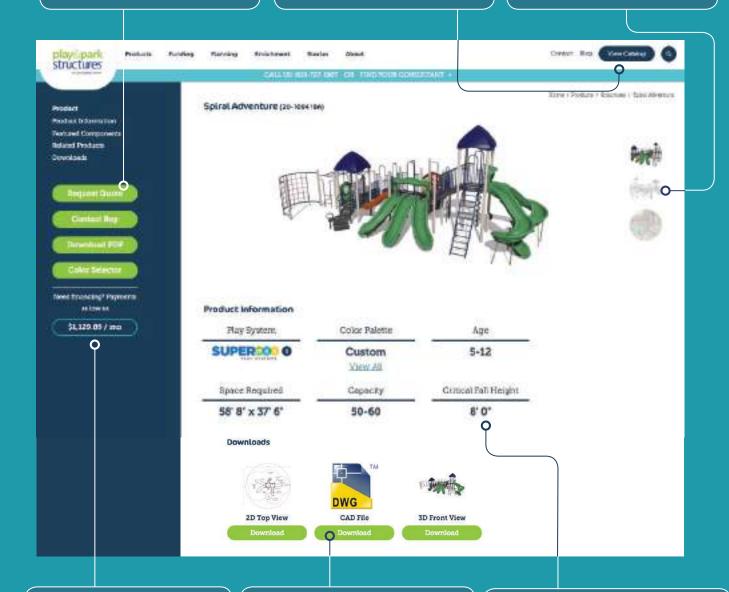
Looking for a quote on a specific product? Click this link to connect to our sales team!

#### CATALOGS

Access the Play & Park Digital Catalog anytime by clicking the link on the top right corner of the home page.

#### ADDITIONAL VIEWS

Each product page features multiple views to display key components and play value.



### **FINANCE PAYMENTS**

Estimated monthly payments are displayed here for each product. Click link to access online application.

### DOWNLOAD FILES

Located at the base of each product page is the download section.
Simply click the appropriate button to access files.

### PRODUCT DETAILS

From age ranges, use zones, capacity and weight, all product details can be found in one location.



### Product Details just a click away...

Utilizing the online Play & Park Structures digital catalog provides valuable information that will enrich the purchase experience. Several structures shown in this catalog include video imagery, multiple aerial views, and even audio of customer testimonials.

## Funding Dreams Big and Small



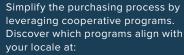
FUNDING GUIDE

NATIONALIPA

### Grant Opportunities

Visit our website to learn about specific funding available for your local community at playandpark.com/funding

## Cooperative Buying Power



playandpark.com/playground buying-programs



### Flexible Financing

Conserve capital dollars and stretch your budget with monthly payments on a new playground structure.

Apply now at: playandpark.com/funding/playground-financing



### Planning Guide

PlayCore's informative toolkit can engage communities in planning, building, and funding play and recreation projects. Download your copy today at: playandpark.com/ blueprint-for-play

### Spotlight on Play On!®



Play On! evidence-based playground activities promote physical activity through six unique elements of play that really get kids moving.

Learn more on pages 88-89.

Developed by PlayCore in partnership with SHAPE America





### **Community Activity**

"We were able to use Play & Park Structure's Matching Funds Grant to purchase our new playground, which was desperately needed for our school. This great design offers our students a much higher level of physical activity, as evidenced by the National Demonstration Site designation that we were awarded. The entire community came out to help us build this amazing new play space."

Emmet Rudolf, Principal, North Elementary School, Goodland, Kansas



# play4bilities<sup>™</sup>

## Everyone Plays!

### Breaking Ground -Breaking Barriers

"We will be breaking barriers, not just ground" stated Kim Chapman, co-anchor of News Channel 9 and co-founder of the Miracle League of Chattanooga. Many donors and supporters were on hand to speak about the importance of providing a multi-purpose field and inclusive playground designed so children with special needs can actively play with their friends and family. This recreation space will impact children of all abilities, families, and community for generations to come.

### Me2sm Design Guidebook



The evidence-based principles explained in the Me2 Design Guidebook ensure that children have access to opportunities to be smart, included, safe, independent, active, comfortable, and experience fair and equitable play. Play & Park Structures is passionate about creating inclusive play environments where everyone can be part of the fun.

### 2 Play Together®



Celebrate inclusive communities by creating awareness, breaking down barriers, and fostering friendships. 2 Play Together playground activities take inclusive play to the next level by promoting character development. This guide gives teachers and programmers strategies to promote meaningful play, understanding, and fun between children with and without disabilities.

For a complete overview of the principles, guidelines, and benefits, reference the Me2 Design Guidebook. Ask your Play & Park Structures Consultant for a free copy.

## The 7 Principles





## of Inclusive Playground Design®



Be Smart

PRINCIPLE 4

Be Independent

PRINCIPLE (5)

Be Safe

PRINCIPLE 6

Be Active

PRINCIPLE 7

Be Comfortable



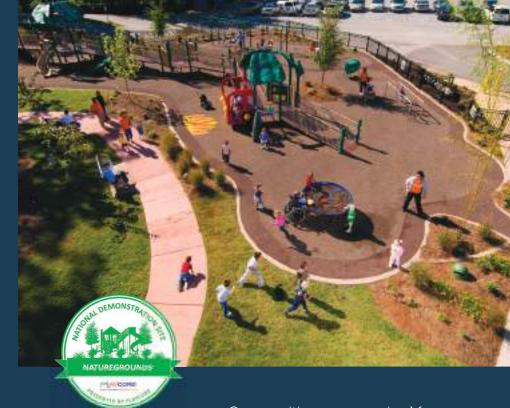


## Building Community Improving lives

### PlayCore's National **Demonstration Site Program Shines** a Spotlight on Community Values

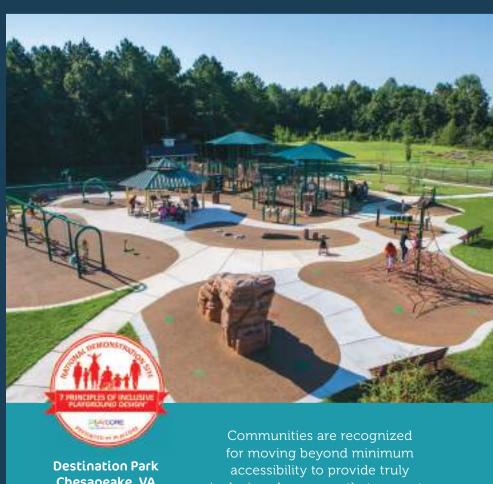
By thoughtfully designing your outdoor play environment with research-based best practices, your project can be designated as a National Demonstration Site and serve in a network of leadership case examples that address the local needs and goals of your community stakeholders. Your project will gain national awareness through various media outlets and receive recognition and signage for serving as a model example.

PLAYCORE.COM/NDS



Signal Centers Playground Chattanooga, TN

Communities are recognized for providing naturalized playgrounds to bring nature to the everyday spaces of childhood.



Chesapeake, VA

inclusive play spaces that promote physical and social inclusion.



Cornerstone Christian School San Antonio, TX Communities are recognized for promoting physical activity through well-designed outdoor play and learning environments.

The thoughtful design of this Play On! National Demonstration Site playground provides the Cornerstone Christian students with a wide variety of components to promote physical activity during their recess time.



Zach Reyna Playground Fort Meyers, FL Communities are recognized for aligning to health benefits and a total body workout.

One of the largest donors to this National Demonstration Site for Outdoor Adult Fitness states, "This park now offers a healthy, outdoor fitness opportunity for the local citizens to enjoy." Elizabeth Bumgarner, Alva, Florida



## Introducing The Origami Tower An Epic, Iconic, Climbing Adventure!

This soaring architectural tower creates multiple elevations of play supported by unique, ground level climbing fins, angular punched hole metal panels, topped off by graceful fabric roofs.

Be sure to check out the different theming options starting on page 16.



### Fins

Creative ground level fins encourage climbing as well as allowing sensory opportunities.



## Prism Panels and Bench Seat

Geometric, faceted panels create depth of color, and provide good supervision. Built in bench is great for socializing.



## **New Products Showcase**

## The Solstice Climbers

Featuring strategically placed hand and footholds as well as access from both sides, the Solstice is available as a climber, link, or as a freestanding play component.

#### TRI-SOLSTICE

With three unique ways to PLAY, the Solstice offers multiple levels of challenge, varied traverse patterns, and custom color options—making it the ideal addition to any playground design.







### SOLSTICE CLIMBER

The Solstice Climber's small and large openings provide excellent gripping and foot traction. This rotomolded design is available with one color, or add a second color to match your playground palette. See page 103

### The Next Generation of Pinnacles!



#### PINNACLE COASTER

An innovate design for ground level climbing, the Pinnacle Coaster features multiple paths for up to 3 children to traverse.



### PINNACLE DOME

This 3 sided climber offers a compact way to add additional play to an existing environment.

### PINNACLE CRUISER

Check out the coolest way to cruise with a ground level climber that can be accessed from either side.

VIEW ALL 3 NEW PINNACLE CLIMBERS ON PAGE 149

### Themed Play Events



These whimsical themed play elements, constructed from glass fiber reinforced polymer, will inspire imaginative adventures for children of all ages. Utilize the full catalog of designs available, or create your own. See page 156 for more options.

### THEMED PLAY

### Inspiring Imagination

Children have bountiful imaginations, and the play environment can be a great catalyst that inspires exciting adventures into the world of pretend.

The following pages feature several themed concepts designed to inspire and spark creativity. Your recreation consultant will assist you through the next steps in capturing and creating a vision uniquely tailored to your specific playground project.



## **Knights Castle**

Key Components:

- Custom Castle panels
- Post Flags
- Cable Bridge
- Mock Moat design in surfacing

Raise the Drawbridge, Sire!

Contact your local Recreation Consultant to learn more about these structures.



## Why we like this

Muted tones of gray and black give the Knights Castle an authentic feel, while the splash of red signifies that royalty inhabits this stately tower. The blue unitary surfacing provides a much needed protective moat to keep out unwanted intruders.



## Train Playground

All aboard! This colorful freight train inspires activity from the front engine to the back caboose!



## Reflections

Multi-color panels evoke panes of stained glass and create light prisms across the play space.

Contact your local Recreation Consultant to learn more about these structures.



## Pocono Raceway

Race car panels, red and black color palette, and custom mascot signage honor this raceway's heritage.



## Flower Mound

Integrate organic floral elements to introduce nature to the play space.

Contact your local Recreation Consultant to learn more about these structures.



## Why we like this

The Space Voyager concept utilizes the Origami Tower as the launch pad for this space themed design. The patriotic color palette adds pop to the black and white spacecraft, while creatively placed surfacing mimics our space ship blasting off!



## Space Voyager

Key Components:

- Ground level 'fins' mimic space ship supports
- Halo Net offers astronaut boarding
- Creative surfacing indicates successful launch!

Contact your local Recreation Consultant to learn more about these structures.

**Blast Off!** 



## Why we like this

Tree forts are natural magnets for children as they create their own adventures - and this Magic Treehouse holds the same promise, with organic colors that mimic a stately tree, and climbing opportunities throughout.



## Magic Treehouse

Key Components:

- Gradient, earthy toned panels mimic tree trunk and leaves
- Inviting slat timber roof and creative climbers honor treehouse theme
- Green tile surfacing provides comfort underfoot

Contact your local Recreation Consultant to learn more about these structures.

Don't forget the secret password!



## Meets the Demand For Variety

SuperMax offers the most variety and the largest decks so many children of all abilities can play together. Custom structures can be designed with challenging activities for all ages or a specific age group.

### Appropriate for All Ages

Developmentally appropriate for ages 2-5 or 5-12, SuperMax structures meet the needs of schools, childcare facilities, parks, and communities.

Patented SuperMax Attachment System allows for easier installation and creates a streamlined look.

### 5" Diameter Post

Durable 5" diameter galvanized steel or aluminum upright posts withstand heavy commercial use.

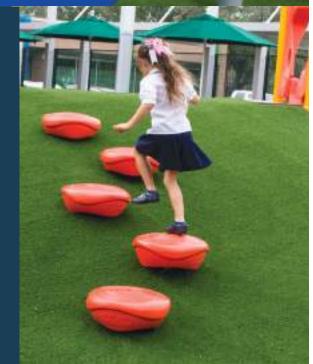






## Elevate Play

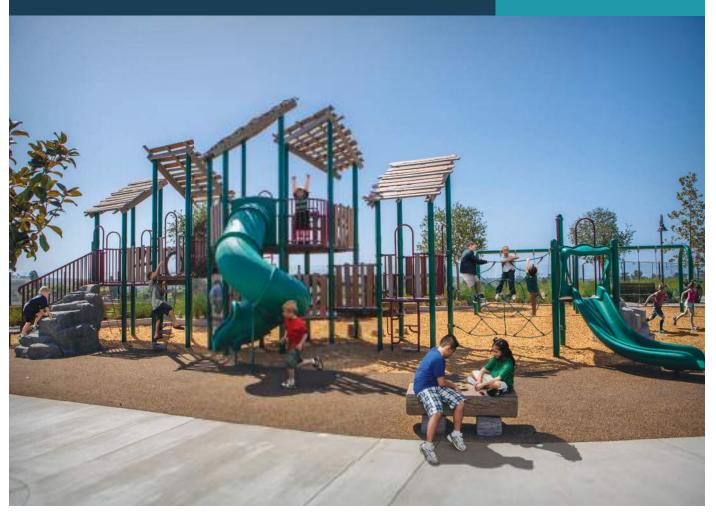
Adding soft, rolling berms to the overall playground environment augments the play equipment, and increases physical activity.



### The Tree Fort

If you could tap into a child's vision of what a clubhouse would look like, you might see wooden planks forming simple walls or clusters of branches forming a makeshift roof. Our tree fort structures were influenced by this type of childhood spirit.





## Timberland

20-112348

Activities: 25 events

Ages: 5-12

ASTM Use Zone: 62'2" x 42'11" | 1895 cm x 1309 cm

Capacity: 80-90 kids Fall Height: 8' | 244 cm

Pictured: Robertson Ranch HOA, Carlsbad, CA

Freestanding equipment sold separately.





## Switchback Trail

20-113077

Ages: 5-12 years Activities: 15 events

ASTM Use Zone: 42'2" x 45'1" | 1286 cm x 1375 cm

Capacity: 50-60 kids Fall Height: 8' | 244 cm

Pictured: Ladd Park, Franklin, TN





## Village Green

20-112346

Activities: 15 events

Ages: 5-12

ASTM Use Zone: 53'2" x 44'10" | 1620 cm x 1367 cm

Capacity: 60 - 70 kids Fall height: 8'0" | 244 cm

Pictured: Mayfield Junior School, Pasadena, CA

Freestanding equipment sold separately.





Warning: Installation over a hard surface such as concrete, asphalt, or packed earth may result in serious injury from falls.





## Merrily We Play

20-112352

Activities: 43 events

Ages: 5-12

ASTM Use Zone: 92'9" x 60'8" | 2828 cm x 1850 cm

Capacity: 125 - 175 kids Fall height: 8' | 244 cm

Pictured: Miracle League Playground, Chattanooga, TN

Freestanding equipment sold separately.





## **Unlimited Vista**

20-112351

Activities: 24 events

Ages: 5-12

ASTM Use Zone: 78'7" x 47'7"

2395 cm x 1450 cm Capacity: 85 - 115 kids Fall height: 7'6" | 229 cm

Pictured: Valley View Elementary, Newhall, CA







"This school is a gift to our community as we support all of the children in the valley with special needs and severe disabilities. The playground now allows children in walkers and wheelchairs to interact in play for the first time. The components on the structure are not toys, but purposeful elements that serve important functions in our occupational therapy. This playground does a beautiful job of allowing children both with and without special needs to play side-by-side together."

> - Dr. Catherine Kawaguchi **Superintendent of Sulfur Springs Union School District**





# **Festivity**

20-113200

Activities: 37

Ages: 5-12 ASTM Use Zone: 86'6" x 57'8"

2637 cm x 1758 cm Capacity: 170-180 kids

Fall Height: 8'0"



Warning: Installation over a hard surface such as concrete, asphalt, or packed earth may result in serious injury from falls.



# **Crystal Cay**

20-104159

Activities: 24 events

Ages: 5-12

ASTM Use Zone: 46'0" x 46'0" | 1402 cm x 1402 cm

Capacity: 60-70 kids Fall height: 5'4" | 163 cm

Pictured: VUSD Charter School of Arts and Global Education, Ventura, CA





## **Grand Vista**

20-112903

Activities: 15 events

Ages: 5-12

ASTM Use Zone: 40'7" x 42'6" | 1237 cm x 1295 cm

Capacity: 45 - 55 kids Fall height: 8' | 244 cm

Pictured: The Awty School, Houston, TX







# Merry Maze

20-112350

Ages: 5-12 years
Activities: 10 events

ASTM Use Zone: 48'2" x 34'7" | 1469 cm x 1055 cm

Capacity: 40-50 kids Fall Height: 8' | 244 cm

Pictured: Valley School, Van Nuys, CA





Warning: Installation over a hard surface such as concrete, as phalt, or packed earth may result in serious injury from falls and the surface such as concrete, as phalt, or packed earth may result in serious injury from falls and the surface such as concrete, as phalt, or packed earth may result in serious injury from falls and the surface such as concrete, as phalt, or packed earth may result in serious injury from falls and the surface such as concrete, as phalt, or packed earth may result in serious injury from falls and the surface such as concrete, as phalt, or packed earth may result in serious injury from falls and the surface such as concrete, as phalt, or packed earth may result in serious injury from falls and the surface such as concrete, as phalt in the surface such as concrete, as the surface suc

## Collaboration Station

71697

Ages: 2-5 or 5-12

Activities: 9

ASTM Use Zone: 32'7" x 30'3" | 994 cm x 923 cm

Capacity: 35-45 kids Fall Height: 5'4" | 163 cm

Pictured: Mosaic Gardens, Pomona, CA





# Climbing Cove

20-94436

Ages: 2-5

Activities: 7 Events

ASTM Use Zone: 32'2" x 26'6" | 981 cm x 808 cm

Capacity: 20-30 kids Fall Height: 4' | 122 cm

Pictured: Freedom Park, Williamsburg, VA

Freestanding equipment sold separately.





Warning: Installation over a hard surface such as concrete, asphalt, or packed earth may result in serious injury from falls.

# High Seas

20-112347

Ages: 2-5 or 5-12 Activities: 14 Events

ASTM Use Zone: 39'9" x 33'9" | 1212 cm x 1029 cm

Capacity: 65-75 kids Fall Height: 5'4" | 163 cm

Pictured: Passage Park, Carlsbad, CA





Warning: Installation over a hard surface such as concrete, asphalt, or packed earth may result in serious injury from falls.

# Canyon Breeze

20-104161

Ages: 2-5 and 5-12 Activities: 18 events

ASTM: 33'7" x 37'7" | 1032 cm x 1155 cm

Capacity: 50-60

Fall Height: 5'4" | 163 cm

Pictured: Canyon Country Park, Santa Clarita, CA



## **Quick Picks**

Use these design ideas and price points as starters for your upcoming project! To view the details of the structures listed visit playandpark.com



#### Backwoods | 20-109418B

Ages: 5-12 Capacity: 2

Capacity: 25-35 kids ASTM Use Zone: 39'6" x 30'9"



Above \$35,000

#### Escalator | 20-108170

Ages: 5-12

Capacity: 50-60 kids ASTM Use Zone: 48'5" x 30'9"

#### \$25,000-\$35,000



#### Mason's Muse | 20-95452

Ages: 2-5

Capacity: 35-45 kids ASTM Use Zone: 33'9" x 28'8"



#### Moondance | 20-101199

Ages: 5-12

Capacity: 20-30 kids ASTM Use Zone: 36'11" x 22'11"



#### Trophy Circuit | 20-95383

Ages: 5-12

Capacity: 45-55 kids ASTM Use Zone: 33'10" x 24'7"



#### Delta Queen | 71698

Ages: 2-5

Capacity: 35-45 kids ASTM Use Zone: 35'2" x 26'7"



#### Enchanted Forest | 20-109421

Ages: 2-5

Capacity: 15-25 kids ASTM Use Zone: 30'6" x 24'6"

#### Under \$25,000



#### Hermosa | 20-96491

Ages: 2-5

Capacity: 15-25 kids ASTM Use Zone: 27'9" x 24'0"



#### **Boulderscapes**

Systems allow children ages 5-12 to BOLDLY go beyond a traditional playground experience by offering a variety of paths and problem solving opportunities. Multiple net angles, rock heights, and textured climbing surfaces inspire physical and cognitive challenges, propelling children to creatively plan their horizontal and vertical ascents and descents. Best of all, every child, regardless of their skill level, can get into the middle of the action!

Choose from a variety of links to connect Boulderscapes climbing systems to your traditional playground structure for even more variety on the playground.

# Flexible Cable inspires route planning and provides an advanced challenge.

#### Visually Appealing

Sweeping arches and sculptural aesthetics provide a functional play space that is attractive to communities.

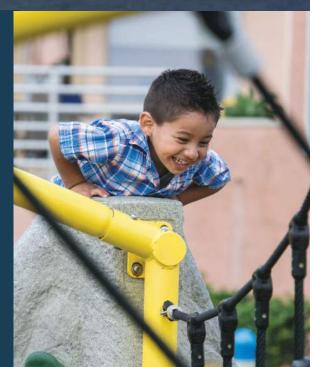






## Rotationally Molded Rocks

require less maintenance than comparable concrete boulders and are more affordable to ship and install.





## Shoreline Park

10-112353

Ages: 5-12

Activities: 15 events

ASTM Use Zone: 49'10" x 30'10"

1519 cm x 940 cm Capacity: 40-50 kids Fall Height: 8' | 244 cm

Pictured: Shoreline Park, San Diego, CA







 $Warning: Installation \ over \ a \ hard \ surface \ such \ as \ concrete, \ asphalt, \ or \ packed \ earth \ may \ result \ in \ serious \ injury \ from \ falls.$ 





67009

### Raptor

ASTM Use Zone: 28' 2" W x 34' 6" L | 859 cm x 1052 cm

Capacity: 20-25 kids Fall Height: 8' | 244 cm

Events: 6

Pictured: Warner Park, Chattanooga, TN

Cables offer challenging climbing opportunities for maximum fun!



67004

### Sparrow

ASTM Use Zone: 17' 4" W x 30' 10" L | 529 cm x 940 cm

Capacity: 10-15 kids Fall Height: 8' | 244 cm

Events: 3

Open Sight Lines

provide excellent supervision qualities.

Pictured: Edna Mae Park, Houston, TX

#### Circular Design

promotes continued play momentum — with multiple paths.



67001

## Eagle's Nest

ASTM Use Zone: 30' 10" W x 36' 7" L

940 cm x 1115 cm Capacity: 40-45 kids Fall Height: 8' | 244 cm

Events: 9



67010

#### Falcon

ASTM Use Zone: 30'11" W x 41'9" L

942 cm x 1273 cm Capacity: 30-35 kids Fall Height: 8' | 244 cm





## A New Way to Play!

Connecting Boulderscapes with a traditional playground structure creates a whole new level of lateral, climbing fun for children ages 5-12 years.





# Paragon

20-112349

Ages: 5-12

Activities: 12 events

ASTM Use Zone: 49'4" x 33'10"

1504 cm x 1032 cm Capacity: 25-35 kids Fall Height: 8' | 244 cm





Condor's Retreat

67000

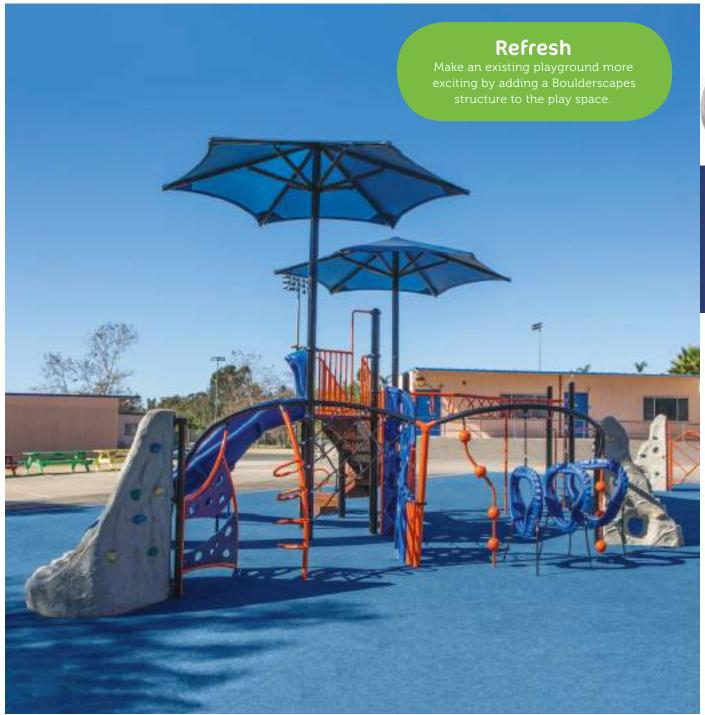
ASTM Use Zone: 29' 0" W x 30' 9" L

886 cm x 937 cm Capacity: 35-40 kids Fall Height: 8' | 244 cm

Events: 10

Pictured: Canyon Country Park, Santa Clarita, CA





Warning: Installation over a hard surface such as concrete, asphalt, or packed earth may result in serious injury from falls.

## Ravenswood

30-104165

ASTM Use Zone: 38' 2" W x 49' 11" L

1163 cm x 1522 cm Capacity: 25-30 kids Fall Height: 8' | 244 cm



Freestanding equipment sold separately.





Secret Egret

ASTM Use Zone: 30' 9" W x 43' 6" L

529 cm x 1326 cm Capacity: 15-20 kids Fall Height: 8' | 244 cm

Events: 3

The curved, elliptical design creates a modern, yet whimsical aesthetic.



67882

#### Phoenix Twist

ASTM Use Zone: 19'1" W x 31'10" L

582 cm x 971 cm Capacity: 15-20 kids Fall Height: 8' | 244 cm





## Peregrine

ASTM Use Zone: 30'10" W x 29'7" L

940 cm x 902 cm Capacity: 25-30 kids Fall Height: 8' | 244 cm

Events: 8



556 cm x 529 cm Capacity: 15-20 kids Fall Height: 8' | 244 cm



# Maximize play value for more compact spaces

DuraMax offers the same great play value as SuperMax in a smaller footprint. The affordable option when space and budget considerations are most important, DuraMax structures can meet play value requirements without breaking the budget.

#### Same Great Selections

DuraMax designs pack in all the play component options that make up an exciting play environment coupled with the durability and function synonymous with a Play & Park Structures playground.



#### Age Appropriate

Developmentally appropriate for ages 2-5 or 5-12, DuraMax structures meet the needs of schools, childcare facilities, parks, and communities.

#### Easy Installation

Duramax systems offer the best of both worlds—direct bolt on decks for quicker installation and clamps at the top for flexibility. Uprights are factory drilled with factory installed threaded inserts.





Longtime Laughs

10-95421

Ages: 5-12

Activities: 23 Events

ASTM Use Zone: 58'1" x 45'9"

1784 cm x 1405 cm Capacity: 55-65 kids Fall Height: 8'0" | 244 cm



Pictured: Edna Mae Park, Houston, TX

Freestanding shade sold separately.



 $Warning: Installation \ over \ a \ hard \ surface \ such \ as \ concrete, \ asphalt, \ or \ packed \ earth \ may \ result \ in \ serious \ injury \ from \ falls.$ 



# Meadowlands

10-111397

Ages: 5-12 Activities: 17

ASTM: 52'0" x 47'9" | 1585 cm x 1456 cm

Capacity: 40-45 kids Fall Height: 8'0" | 244 cm





 $Warning: Installation \ over \ a \ hard \ surface \ such \ as \ concrete, \ asphalt, \ or \ packed \ earth \ may \ result \ in \ serious \ injury \ from \ falls.$ 

## **Elation Station**

10-94432

Ages: 2-5 Activities: 11

ASTM: 28'5" x 30'5" | 866 cm x 927 cm

Capacity: 30-40 kids Fall Height: 6'4" | 195 cm

Pictured: Zach Reyna Park, Ft Myers, FL





#### **New Traffic Patterns!**

The YMCA in downtown Chattanooga needed a new playground for their early childhood center, and wanted a unitary surfacing that integrated a trike path to help their youngest users learn the important rules of the road. This beautiful playground has also been instrumental in helping them recruit new children to their center.



## Trike Town

10-104213

Ages: 2-5 years
Activities: 13 events

ASTM Use Zone: 31'10" x 30'3" | 978 cm x 929 cm

Capacity: 20-30 kids Fall Height: 5'4" | 163 cm

Pictured: Downtown YMCA, Chattanooga, TN





 $Warning: Installation \ over \ a \ hard \ surface \ such \ as \ concrete, \ asphalt, \ or \ packed \ earth \ may \ result \ in \ serious \ injury \ from \ falls.$ 

## Sunsetter

10-104191

Ages: 2-5 years Activities: 9 events

ASTM Use Zone: 42'0" x 42'0" | 1290 cm x 1290 cm

Capacity: 20-30 kids Fall Height: 4'8" | 143 cm

Pictured: Sunset Townhomes HOA, Chino Hills, CA





10-95140

#### Down to Earth

10-112905 Ages: 5-12

ASTM Use Zone: 35'3" x 34'9" | 900 cm x 1042 cm

Activities: 8 Capacity: 25-35 Fall Height: 7'6"

Pictured: Moore Elementary, Pasadena, TX



10-101138

## Vision Quest

Ages: 5-12 Activities: 22

ASTM Use Zone: 42'2" x 39'5" | 1286 cm x 1202 cm

Capacity: 25-35 kids Fall Height: 8'



#### Slide Central

With unique slides located at all four corners of this structure, the Lucky Monkey offers perfect looping patterns for continuous physical play.





Warning: Installation over a hard surface such as concrete, asphalt, or packed earth may result in serious injury from falls

# Lucky Monkey

10-112942

Age: 2-5 or 5-12 years Activities: 13 Events

ASTM: 32'7" x 30'5" | 993 cm x 927 cm

Capacity: 40-50 kids Fall Height: 6' | 183 cm

Pictured: Frazier Elementary, Pasadena, TX





# **Endurance Run**

65118

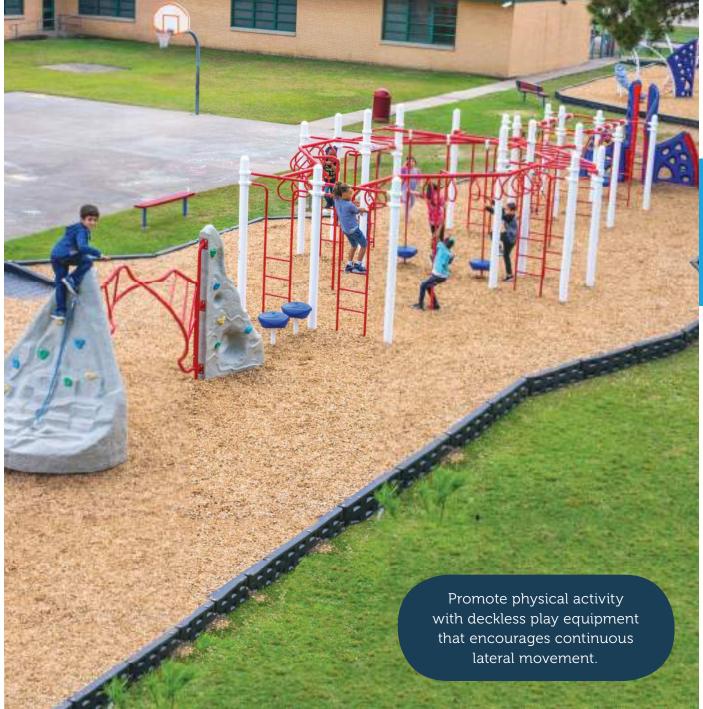
Ages: 5-12 years Activities: 14 events

ASTM Use Zone: 47'10" x 25'2" | 1458 cm x 768 cm

Capacity: 40-50 kids Fall Height: 8'0" | 244 cm

Pictured: Cary Woods Elementary School, Auburn, Alabama





Warning: Installation over a hard surface such as concrete, asphalt, or packed earth may result in serious injury from falls.

## Mirror Maze

20-112943

Age: 5-12

Activities: 14 Events

ASTM: 90'1" x 28'9" | 2746 cm x 876 cm

Capacity: 30-40 kids Fall Height: 8' | 244 cm

Pictured: Jessup Elementary School, Houston,  $\mathsf{TX}$ 



Warning: Installation over a hard surface such as concrete, asphalt, or packed earth may result in serious injury from falls.

# Rising Peak

69204

Ages: 2-5 or 5-12 years Activities: 14 events

ASTM Use Zone: 39'7" x 31'7" | 1207 cm x 963 cm

Capacity: 40-50 kids Fall Height: 6' | 183 cm

Pictured: Memorial Childcare Center, Chattanooga, TN



## **Quick Picks**

Use these design ideas and price points as starters for your upcoming project! To view the details of the structures listed visit playandpark.com



#### Futurama | 10-109413A

Ages: 5-12

Capacity: 35-45 kids ASTM Use Zone: 39'7" x 32'4"



#### Cable Crossing | 10-109416

Ages: 5-12

Capacity: 25-35 kids ASTM Use Zone: 38'9" x 31'7"

\$25,000-\$40,000



### Shenanigans | 10-109412

Ages: 5-12

Capacity: 30-40 kids ASTM Use Zone: 38'1" x 31'0"



#### Rising Ridge | 10-109417

Ages: 5-12

Capacity: 25-35 kids ASTM Use Zone: 41'10" x 32'8"



#### Rhyme Thyme | 10-109809A

Ages: 5-12

Capacity: 25-35 kids ASTM Use Zone: 33'2" x 28'10"

#### Under \$25,000



#### Stepping Up | 10-109706

Ages: 2-5

Capacity: 15-25 kids ASTM Use Zone: 32'1" x 29'0"



#### Merry Maker | 10-109810

Ages: 2-5

Capacity: 15-25 kids ASTM Use Zone: 23'7" x 28'10"



#### Star Catcher | 10-109705

Ages: 5-12

Capacity: 20-30 kids ASTM Use Zone: 34'3" x 29'2"



# Appropriate for a Younger Audience

Designed for early childhood, totmax play systems provide an environment that promotes imagination and creative play while encouraging social and cognitive development. Each design considers the size and shape of preschoolers.

# For children ages 2-5 years

A totmax playground is a lasting investment that will instill parental confidence in any facility. Durable, inspiring, and developmentally appropriate. Freestanding components promote imagination and creativity.

## 20 Reproducible Learning Cards

Educators use the Outdoor Creative Play & Learning System Preschool Activity Folder to nurture the imaginations of children and to offer meaningful experiences and healthy child development. Ask your sales consultant to request these learning cards when making your playground purchase.







## Durability

Built using durable 36" coated punched decks at heights up to 5'4". Sturdy 3-1/2" diameter galvanized steel or aluminum withstands heavy commercial use and is also ideal in a private setting.





## Tot Lot

10-94434

Ages: 2-5

Activities 5

ASTM 21'2" x 24'1" | 645 cm x 765 cm

Capacity: 10-20 kids







Warning: Installation over a hard surface such as concrete, asphalt, or packed earth may result in serious injury from falls

## **Funshine**

10-94431

Age 2-5

Activities: 9

ASTM: 26'6" x 22'1" | 808 cm x 673 cm

Capacity: 20-30 kids Fall Height 4' | 122 cm

Pictured: Ladd Park, Franklin, TN





 $Warning: Installation \ over \ a \ hard \ surface \ such \ as \ concrete, \ asphalt, \ or \ packed \ earth \ may \ result \ in \ serious \ injury \ from \ falls.$ 

## Crossover

10-104190

Ages: 2-5 years Activities: 12 events

ASTM Use Zone: 21'2" x 42'6" | 650 cm x 1306 cm

Capacity: 30-40 kids Fall Height: 2'8" | 82 cm

Pictured: Northminster Preschool, San Diego, CA





## Kiddie Crawl

62470

Ages: 2-5 years Activities: 9 events

ASTM Use Zone: 35'x 30'4" | 1067 cm x 925 cm

Capacity: 20-30 kids Fall Height: 4' | 122 cm

Fall Height: 4' | 122 cm





# Giggle Maker

69015

Ages: 2-5 years
Activities: 7 events

ASTM Use Zone: 34'5"x 25'7" | 1050 cm x 780 cm

Capacity: 20-30 kids Fall Height: 2'8" | 82 cm

Pictured: Vidor Elementary School, Houston, TX





# Rory's Race

69370

Ages: 2-5 years
Activities: 12 events

ASTM Use Zone: 33'5"x 35'4" | 1077 cm x 780 cm

Capacity: 35-45 kids Fall Height: 4'0" | 122 cm

Pictured: Point of Grace Church, Waukee, IA





# Two's Company

69284

Ages: 2-5 years
Activities: 7 events

ASTM Use Zone: 24'2" x 30'1" | 737 cm x 917 cm

Capacity: 15-20 kids Fall Height: 4' | 122 cm

Pictured: Grand Palm, Sarasota, FL



## **Quick Picks**

Use these design ideas and price points as starters for your upcoming project! To view the details of the structures listed visit playandpark.com



#### All Smiles | 10-95102

Ages: 2-5

Capacity: 20-30 kids

ASTM Use Zone: 36'0" x 26'0"



#### Tubular | 69360

Ages: 2-5

Capacity: 20-30 kids

ASTM Use Zone: 33'6" x 23'9"

## Under \$15,000



#### Starlight | 69358

Ages: 2-5

Capacity: 10-20 kids

ASTM Use Zone: 25'2" x 23'8"



#### Tot City | 10-95401

Ages: 2-5

Capacity: 20-30 kids

ASTM Use Zone: 30'3" x 116'11"



#### Activity City | 69359

Ages: 2-5

Capacity: 10-20 kids

ASTM Use Zone: 24'1" x 21'2"



#### Fire Truck Cab | 66525

Elevation: 67" | 170 cm Width: 43" | 110 cm Length: 77" | 200 cm ASTM Use Zone:

18'6" x 16'11" | 560 cm x 520 cm

Capacity: 6 kids



#### Ships Bow | 67696

Width: 12'7" | 380 cm Length: 21'7" | 660 cm ASTM Use Zone:

21'7" x 12'7" | 660 cm x 380 cm

Capacity: 8-10 kids

## Freestanding Play Events



#### Flight Jet | 66517

Width: 84" | 213 cm Length: 84" | 213 cm ASTM Use Zone:

19' x 19' | 580 cm x 580 cm

Capacity: 3 kids



## Be Active

Horizons play systems offer a fun way for children to get outside and be more active than ever before. The unique deckless systems offer continuous play with no predetermined path and are fitness-focused with multiple overhead, balancing, core and climbing events.

## **Design Flexibility**

Horizons can be used alone or you can add Horizons to any Play & Park Structures post and deck system to create a truly unique play experience, combining both traditional and non-traditional play.







## **Patriot**

10-112902

Ages: 5-12 years Activities: 16 events

ASTM Use Zone: 69'3" x 49'8"

2111 cm x 1514 cm

Capacity: 105-115 kids Fall Height: 8'0" | 244 cm

Pictured: Jessup Elementary School, Houston, TX







## Early Horizons

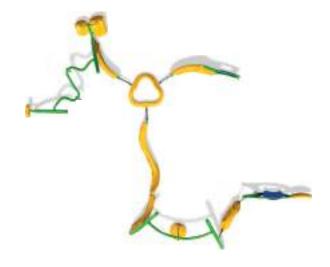
The unique design encourages imagination and promotes confidence while enabling children to make decisions in the way they play while building key developmental skills.

# Beginner's Fun

68324

ASTM Use Zone: 33'6" x 33'9" | 402 cm x 405 cm

Ages: 2-5 years Capacity: 15-20 kids Fall Height: 4'4" | 133 cm



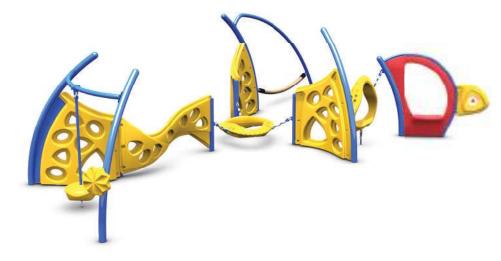
68483

## **Maximus**

Ages: 2-5 years

ASTM Use Zone: 26'7"x 39'1"

810 cm x 1191 cm Capacity: 10-15 kids Fall Height: 4' 4" | 132 cm





40-95531

## Soaring Destinations

Ages: 2-5 years

ASTM Use Zone: 34'6" x 35' 2"

1052 cm x 1073 cm Capacity: 15-20 kids Fall Height: 4' | 122 cm





## Sunrise

40-94450

ASTM Use Zone: 29'7" x 36'5" | 902 cm x 1110 cm

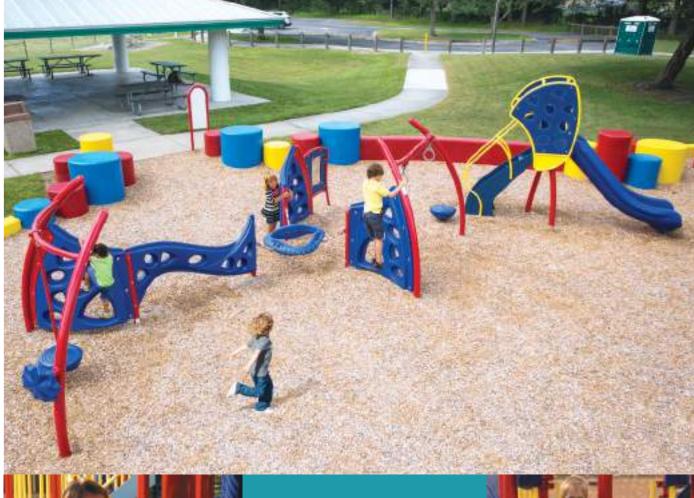
Ages: 2-5 years
Capacity: 10-20 kids
Fall Height: 4' | 122 cm

Pictured: Cottage Green, Woodlands, TX

Freestanding equipment sold separately.









## Early Horizons

Early Horizons systems are great for getting children moving at an early age.



Warning: Installation over a hard surface such as concrete, asphalt, or packed earth may result in serious injury from falls.

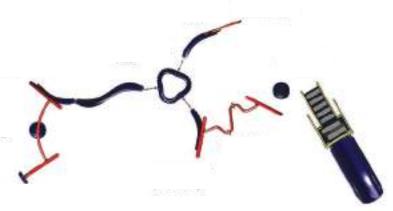
# Harlem Heights

40-94448

ASTM Use Zone: 29'2" x 40'8" | 889 cm x 1240 cm

Ages: 2-5 years Capacity: 20-30 kids Fall Height: 4' | 122 cm

Pictured: Harlem Heights Community Park, Fort Myers, FL





# Zach Reyna Memorial Playground

40-94449

Ages: 5-12 years

ASTM Use Zone: 55'1" x 66'11"

1679 cm x 2040 cm Capacity: 25-35 kids Fall Height: 8' | 244 cm

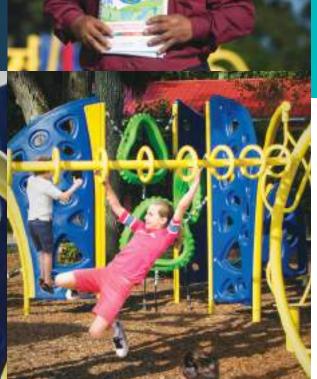
Pictured: Zach Reyna Memorial Park, Ft Myers, FL



# Awarded PlayOn! National Demonstration site status

by PlayCore, the Zach Reyna Playground features the 6 key elements of play to promote fitness and physical activity on the playground. Learn more about National Demonstration Sites on pages 10-11.

Ramiro Rodriguez, Hendry Labelle Recreation Director holds the Play On! Activity Guide







Featuring 100 playground activities aligned with National Standards for K-12 Physical Education and Active Start guidelines for preschool-age children.



## Sunbeam

40-112354

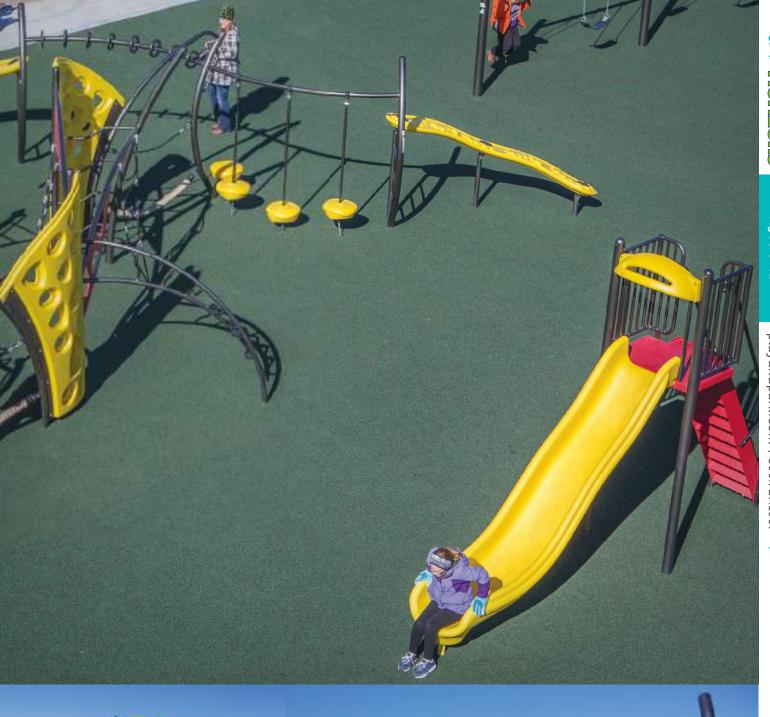
Ages: 5-12

ASTM Use Zone: 64'10" x 53'6" | 1976 cm x 1631 cm

Capacity: 40-50 kids Fall Height: 8'0"

Pictured: North Elementary, Goodland, KS







Warning: Installation over a hard surface such as concrete, asphalt, or packed earth may result in serious injury from falls.



PLAY SYSTEMS

## High-Intensity Endless Play!

The modern aesthetic keeps communities up to date with the most cutting edge play. Architectural lines and unique accents attract families to the play space.

## 5-12 Years

High intensity play elements allow children aged 5 – 12 years to experience different play patterns each time.

## Sleek

The absence of traditional decks provides unrestricted play access, encouraging ease of movement and excellent supervision qualities.









## Modern Play

High-intensity structures provide a modern play configuration and composition, challenging children to get outside and be more active than ever before.

# Prestige

68478

Ages: 5-12 years Activities: 7 events

ASTM Use Zone: 29'11" x 25'7" | 914 cm x 792 cm

Capacity: 15-20 kids Fall Height: 8' | 244 cm

Pictured: Prestige, Fort Payne, AL





## Traverse

68471

Ages: 5-12 years

Activities: 8 events

ASTM Use Zone: 24'8" x 40'

752 cm x 1219 cm Capacity: 30-40 kids Fall Height: 8' | 244 cm

Pictured: Eden Park Academy, Austin, TX



## Spinning

Children can control the twirling revolution of this spinner on their own or be joined by a friend.

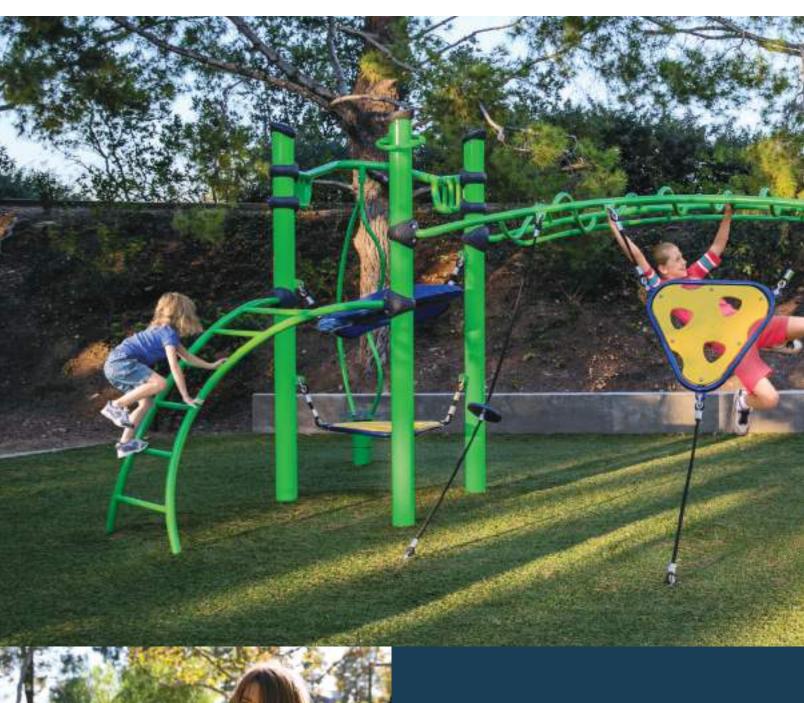


## **Entry Points**

Children can approach Skyline from multiple entry points and continually renew their engagement as they laterally traverse from one end of the structure to the other.

## Climbing

Constant climbing opportunities keep children active longer and increases muscle development.



## Variety

Skyline systems feature over 20 different ground-based activities, offering increased challenge and difficulty levels that are controlled by the child.

Warning: Installation over a hard surface such as concrete, asphalt, or packed earth may result in serious injury from falls.



## **Power House**

68481

Ages: 5-12 years Activities: 8 events

ASTM Use Zone: 27'10" x 35'7"

849 cm x 1085 cm Capacity: 25a-30 kids Fall Height: 8' | 244 cm



Pictured: Bel Air Crest HOA, Los Angeles, CA

# Components Directory

100 Slides Sectional, Rotomolded, Stainless Steel & Tunnel Slides

103 Tunnels & Tunnel Slides
Rotomolded 30" & 24" Tunnels

104 Climbers

Vertical, Angled, Metal, GFRC,

Plastic & Cable Climbers

108 Ramps & Bridges & Links
Bridges and ADA Accessible Ramps
Metal & Rotomolded Deck to Deck Links

112 Upper Body Ladders, Loops, Rings Activities

114 Ground Level Challenging Ground Level Activities

115 a-maze & Music Panels Curriculum supported outdoor play

116 Interactive Panels
Manipulation and Socialization Activities

119 Inclusive Play
Universally Designed Activities

125 Barrier Panels
Decorative and Interactive Panels

126 Nature Themed Activities
Themed and Earth Awareness Activities

128 Fabric Shades & Roofs Fabric Shade, Rotomolded, Metal & Recycled Roofs

130 Custom Signs
One-of-a-kind Custom Designed Signs

132 Curriculum Supported Play Bring Learning Outdoors





## Make it your own!

Utilize this section of the catalog to review and compare the play components and choose your favorites for a oneof-a-kind structure!



Single Velocity Slide Deck Height: 4', 5'4", 8'

Single Velocity Wave Slide Deck Height: 2', 2'8", and 6'



**Double Velocity Slide** Deck Height: 2'8", 4' & 5'4"

**Double Velocity Wave Slide** Deck Height: 6' & 7'4"



SM DM TM **Double Curved** 

Velocity Slide Deck Height: 4'8" Right Curve only



Curved Velocity Slide

Deck Height: 4' Available in left or right curve 2'8" and 4'8" Available in Right Curve only



Hurricane Slide Deck Height: 4', 4'8", 5'4" & 6'



Roller Slide Deck height: 5'



Double Stainless Steel Slide Deck Height: 4', 5'4", 6', 7'4" & 8'



Single Stainless Steel Slide Deck Height: 4', 5'4", 6', 7'4" & 8'



Triple Slide Deck Height: 4'8"

The Triple Slide accommodates up to three children and features a durable, low maintenance rotationally-molded bedway.



Underside of Triple Slide

Molded in "Find-it" game is hidden under the slide bedway for additional play activity!

101









Single Cascade Slide Deck Height: 3'4" through 8'



Deck Height: 8'



**Dueling Criss-Cross Cascade** Deck Height: 8'



**Dueling Spiral Cascade** Deck Height: 8'



This is a first of its kind triple sectional slide with a spiral slide included. Spiral section only available at 8' height.



30" Straight Tunnel Slide Deck Height: 2' & 3'4" to 8' Skyview Available in Clear & Tinted Deck Height: 3'4" to 8'



30" S-Tunnel Slide

Deck Height: 4'8", 5'4", 6'8" Skyview Available in Clear & Tinted Deck Height: 5'4", 6'8"



24" S-Tunnel Slide Deck Height: 4' to 6' & 8'

24" Straight Tunnel Slide(not shown)

Deck Height: 2', 3'4" to 6' & 8'



30" Tunnel Twist Slide Deck Height: 8'

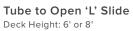


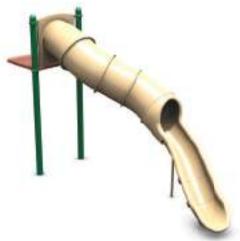














Tube to Open 'S' Slide Deck Height: 6' or 8'











SM DM

Solstice Climber Deck Height is 32", 40", 48" or 56"



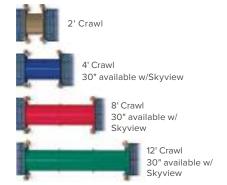
S-Crawl Tunnel

Above Decks: 8" to 6' Below Decks: 4' and higher



#### L' Crawl Tunnel

Above Decks: 8" to 6' Below Decks: 4' and higher | Clear & Tinted Skyview available for Deck Height: 8" to 6'





30" Caterpillar 24" Offset Crawl Tunnel Deck Height: 2'8" to 6'



Camel Crawl Tunnel Deck Height: 8" to 6'



#### 24" Straight Crawl Tunnel

Available in Clear & Tinted for 8' and 4'

30" Straight Crawl Tunnel Available Lengths: 12', 8', 4', and 2'

Above Decks: 8" to 6' Below Decks: 4' and higher SM SuperMax Skyview

Available Lengths: 6', 4', 3', and 2' Above Decks: 8" to 6' Below Decks: 4' and higher





**Apex Climbing Attachment** Deck Height: 2'8" to 5'4"



**Apex Single Lateral Attachment** Deck Height: 2' & 2'8"



**Apex Double Lateral Attachment** Deck Height: 4'8" & 5'4"



**Apex Climbing Link** Upper Deck Height: 3'4" to 5'4" Lower deck is 32" below



**Apex Lateral Link** Deck Height: 2' & 2' 8"



Apex Double Lateral Link Deck Height: 4'8" & 5'4"



MaxClimb Summit Deck Height: 8" to 2'8"



Deck Height: 3'4" to 6'



MaxClimb Quest Link Deck Height: 3'4" to 6'



MaxClimb Ascend Deck Height: 3'4" to 6'



MaxClimb Quest Attachment Deck Height: 3'4" to 6'



MaxTwist2 Ascend Deck Height: 3'4" to 6'

## Pinnacle Climber



Single Attachment, Single Entrance Deck Heights: 2' to 4'8"



Double Attachment, Single Entrance Deck Heights: 5'4" to 8'



SM DM

Single Link Deck Heights: 2' to 6'





Single Attachment, Double Entrance Deck Heights: 2' to 4'8"



Double Attachment, Double Entrance Deck Heights: 5'4" to 7'4"



Deck Heights: 2' to 6' or 8' depending on deck differential 24" to 72" deck differential available



Rope Ladder Deck Height: 2'8" to 8'



Beanstalk Climber Deck Height: 2'8" to 8'



Spiral Step Climber Deck Height: 2'8" to 6'



Zip Step Climber Deck Height: 2'8" to 8'



The Clubhouse Climber Deck Height: 8'



Rock Climbing Wall Deck Height: 4' and 8'



Inclined Wall Climber Deck Height: 2' to 6'



Cliff Climber Deck Height: 4' to 8'



SM DM

Climbing Wall

Ground Level Activity









Mountain Climber with Chain or Guardrails Deck Height: 2'8" & 4'



Chain Climber Deck Height: 2'8" to 4', 5'4", 6' Arch Chain Climber Deck Height: 3'4" & 4'



Radius Chain Net Ground Level Activity



Vertical Chain Climber Ground Level



Tri-Cable Climber Deck Height: 4' & 4'8"



Cable Climb-A-Cross Max deck height for DM: 4'8"



Cliffhanger Deck Height: 4'



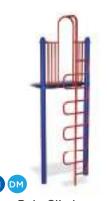
Scramble Down Deck Height: 56"



**Button Climb** 1"4" - 2' (1 Button), 2' (1 Button), 2'8" (2 Buttons), 3'4" (3 Buttons)



Wiggle Wave Climber Deck Height: 4', 5'4" to 8'



Loop Pole Climber Deck Height: 2'8" to 8' (excludes 6'8")



Fireman's Pole Deck Height: 2'8" to 6'



Coil Climber





Vertical Ring Climber Deck Height: 2'8" to 6'



Arch Climber Deck Height: 2'8" to 4'



Vertical Access Ladder

Deck Height: 2' to 6'



Side Climber
Deck Height: 2'8" to 6'



NatureROCKS Medium

Granite Climber (GFRC)

Deck Height: 6'8"'

Climbing Arc Deck Height: 4', 5'4" to 8'



Banister Climber SuperMax Deck Height: 3'4", 4', 5'4" & 6' DuraMax Deck Height: 3'4" & 4'



Loop Arch Climber Deck Height: 2'8" to 8' (excludes 6'8")



**'S' Pipe Climber** Deck Height: 4' to 6'



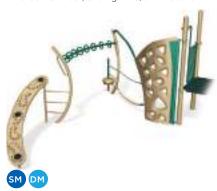
Ground Level Activity - Shown in Single Attachment Configuration. Also available with a Coil Climber, Sliding Pole, and Double Link



**Sweeping Rays**Deck Height: 4' to 6'



Stratascend Climber Deck Height: 2' 8" to 3' 4"



Luminous Ascent
Deck Height: 4' to 6'











Patter Path Link Deck Height: 1'4" to 2'



Small Climbing Rock Link (Rotomolded)

Call for more information



Large Climbing Rock Link (Rotomolded)

Call for more information



SM DM

Side Winder Deck Height: 8" to 2'8"



Swing Around

Maximum upper deck height is 5'4" Available in 1'4" or 2' rise



Scoop Loop Link Deck Height: 3'4" to 4"

Hill Top Climbing Link

Deck Height: 2' to 3'4"



Space Walk Deck Height: 8" to 2'8"



**Elevating Space Walk** 

8' Ground to Deck Deck Height: 8" to 2'8" Lower deck is 16" below



Swoop Step Link Deck Height: 1'4" to 4'



Stepping Bridge Link Deck Height: 8" to 2'8"



Cable Sway Link Deck Height: 2' to 4'8"



Cable Ridge Link Deck Height: 1'4" to 4'8"





Maximum upper deck height is 4' Lower deck is 2' below



Scramble Up

Maximum upper deck height is 4' for DM, 6' for SM

Lower deck is 2' below



**Tightrope Link**Deck Height: 1' to 1'4"
Lower rope is only available in beige



Labyrinth Link
Deck Height: 1'4" to 4'8"



Side Stepper Maximum upper deck height is 4' Lower deck is 2' below



Wobble Bridge Deck Height: 1'4" to 4'











8' Accessible Ramp Deck Height: 8" thru 8' Ramp Length: 8" rise with 8' span



12' Accessible Ramp Deck Height: 1' Ramp Length: 12" rise with 12' span





Arch Bridge SuperMax Bridge Length: 4' & 8' DuraMax & totmax Bridge Length: 3' & 6'



Straight Bridge SuperMax Bridge Lengths: 8' DuraMax & totmax Bridge Length: 6'



Trestle Bridge Bridge Lengths: SuperMax 4' & 8' DuraMax & totmax 3' & 6'



90° Curved Bridge



Deck Height: 2'to 6'



**Triangle Transfer Point** With handhold & return step Deck Height: 2' to 5'4"



Slide Transfer Provides an easy transfer to slides without using an additional deck



Also available as Wide Deck to Deck Stairs



**HDPE Vertical Ladder** Available in 1'4" to 4' rise



Track Ride

Lengths: 12' Ground Level Activity Also available in 24' for SuperMax



Wild Swinger

**Ground Level Activity** 



**Trapeze Rings** Deck Height: 8" to 2'8"



**Double Trapeze Rings** 

Length: 8' Deck Height: 8" to 2'8"



Twister

Deck Height: 8" to 2'8"



Chinning Bar

Ground Level Activity



**Swivel Station** 

Deck Height: 1'4" to 2'8"



## Horizontal Loop Ladder

Deck Height: 8" to 2'8" Available as link or attachment.



Climb-A-Round

Deck Height: 8" to 2'8" Available as link or attachment.











Horizontal Swoop Ladder

Deck Heights: 8" to 2'8" Available as link or attachment.



Single Horizontal Rail Ladder

Deck Height: 8" to 2'8" Available as link or attachment.





Double Horizontal Rail Ladder

Deck Height: 8" to 2'8" Available as link or attachment.





90° Loop Ladder

Deck Height: 8" to 2'8" Available as link or attachment.





360° Loop Ladder

Deck Height: 8" to 2'8"



Straight Loop Ladder

SuperMax: 6' and 8' DuraMax: 6' Available as link or attachment.







'S' Loop Ladder

Deck Height: 8" to 2'8" Available as link or attachment.





#### 'L' Horizontal Ladder

Deck Height: 8" to 2'8" Available as link or attachment.





Deck Height: 8" to 2'8" Available as link or attachment.



Single Seat Ground level activity



Log Roll
Ground Level Activity



Jump 'N' Bounce Ground Level Activity (Jumping platforms are perforated)



Pedal Pusher Ground Level Activity



Turning Bar Ground Level Activity



**Leg Lift**Ground Level Activity



**Tilt N Twirl**Ground Level Activity



Playwheel Ground Level Activity



Table & Seat for 2 Available below decks



Bench Seat

Available below decks



Sand & Water Panel Available below decks



Crawl-Thru Panel Available below decks



Lookout Panel Available below decks



Doorway Panel Available below decks



SM DM TM

Store Panel

Available below decks



SM DM TM

Seat Panel

Available below decks









**Double Activity Panel** Available above and below decks



2-in-1 Panel Attachment Select activities from page 132



Push-Pull Panel Select activities from page 132



**Triple Activity Panel** Available above and below decks



a-maze Single Panel Select activities from page 132



Mini a-maze Panel Ground level activity



Music Panel Available above and below decks



**Drum Line** Available above and below decks



Deep Kettle Drum Available above and below decks



Rattle & Ring Available above and below decks



Whistle Available above and below decks



Rain Wheel Available above and below decks





Space Shuttle Launch Panel Available above and below decks





Moon Phase Panel Available above and below decks





Flower Maze Panel Available above and below decks



**Shapes & Motion Mirror Panel** Available above and below decks





Paddle Ball Panel Available above and below decks



SM DM TM

Ship's Wheel Panel Available above and below decks





**Blocks & Wheels Panel** Available above and below decks







Racing Game Panel Available above and below decks



Customize a playground with unique panels that symbolize important aspects of your park, school, or community.

Learn more about how to create a special, memorable design from your recreation consultant.





#### **Custom Train Themed Panels**

Ask us about custom themed panels, available above and below decks. Additional lead time required.





#### **Bluebonnet Panel**

Theme panels to recognize local state flora





#### Raceway Rock N Wave

Theme a Play & Park product to match a local mascot







#### Race Car Driver Panel

Theme panels to call out specific sporting activities



## TouchMath®

is an award-winning multisensory program, that uses its signature TouchPoints to engage students of all abilities and learning styles in





#### Touch Math® Panel

Includes award-winning TouchMath<sup>™</sup> multisensory math curriculum to use outdoors.









#### **US Maps Panel**

Above & below decks. SuperMax available with state abbreviations









Sign Language Panel Available above and below decks



Math Panel Available above and below decks







Spelling Panel

Available above and below decks











SM SuperMax





# Sensory Summit Climbers and Links

The Sensory Summit System breaks down physical and social barriers by providing an inclusive multisensory experience for children and adults of all abilities as they climb, explore, discover, and interact together. The ability to create multiple configurations is what makes the Sensory Summit so unique. This organic shape can be used as a climber, a link from one deck to another, or a playful transfer area.



Sensory Summit Playful Transfer



Sensory Summit Ascend Climber Deck Height: 4'8" and 5'4" Shown with optional sensors - sold separately.

See Chart on page 120.



Sensory Summit Arch Climber Deck Height: 2'8" and 3'4" Shown with optional sensors - sold separately. See Chart on page 120.



Sensory Summit Range Climber Deck Height: 2'8" and 3'4" Shown with optional sensors - sold separately. See Chart on page 120.





# **Play Sensors**

Play Sensors offer a rich and balanced sensory experience, providing visual, tactile, and auditory activities. Base configurations and sensor options are sold separately. Use the chart below or ask your recreation consultant for recommendations.

#### Visual Sensors



1 Sided (Small Small or or Large) 2 Large Sided (Large Only)

Pachinko



Small or 2 Sided Large

Color Wheel



Small or 1 or 2 Sided Large

Flat Mirror



Small or 1 or 2 Sided Large

Fun Mirror



1 Sided (Large Small or Only) 2 Sided (Small or Large Large)

Hour Glass



2 Sided Large

Twist Ball



1 Sided (Large Small or Only) 2 Sided (Small or Large Large)

Hypnetic

#### Visual Sensors



Small or 1 Sided Large

Yellow Window



Small or 1 Sided Large

Green Window



Small or 1 Sided Large

Red Window



Small or 1 Sided Large

Orange Window



Small or 1 Sided Large

Blue Window

#### **Auditory Sensors**



Small & 1 & 2 Sided Large

Bells



Small or 2 Sided Large

Giggler



Large 2 Sided

Spin Chimes



Small or 2 Sided Large

Rain

#### **Tactile Sensors**



Small or 1 Sided Large

Genoa Textured Window



Small or 1 Sided Large

Lava Textured Window



Small or 1 Sided Large

Mezzo Textured Window



Small or 2 Sided Large

Roller Balls



1 or 2 Sided Large

JamBox



Large 1 or 2 Sided

Piano



Wave Sound

1 or 2 Sided Large

These 3 Sensors are Adaptive Switch Ready



\*Adaptive switch not included.



#### Adaptive switch capability







# Sensory Summit Links



#### Sensory Summit Serpentine Link

Deck Height: 8" to 4' Shown with optional sensors - sold separately. See Chart on page 120.





### Sensory Summit Arch Link

Deck Height: 8" to 4' Shown with optional sensors - sold separately. See Chart on page 120.



#### Sensory Summit Bridge Link

Deck Height: 2'8" to 6' Shown with optional sensors - sold separately. See Chart on page 120.



#### Sensory Summit Range Link

Deck Height: 8" to 4' Shown with optional sensors - sold separately. See Chart on page 120.





#### Sensory Summit Ascend Link

Deck Height: 8" to 2' Shown with optional sensors - sold separately. See Chart on page 120.



Our panel designs offer a large selection of events from which to choose - allowing for the introduction of music and sound, teaching about cause and effect, or adding a fun, interactive game to the playground!



SM TDM TM

**Buzz Game** shown with DuraMax panel

playandpark.com to view videos of these interactive panels.

## Choose from any of the following activities:





Piano Panel

Eight realistic, diatonic-tuned notes can be played in the key of C.



SM DM TM

Moon Phase Panel

shown with SuperMax panel

SM DM TM

#### **Drum Panel**

Features eight sensors with seven realistic drum sounds.





#### **Buzz Game**

Narrator guides children who must act quickly and correctly to keep the game going!









#### Maze Game

Players move the red knob to find the best path from start to finish.





Switchback

Turn the wheel and watch ball bearings zig zag down from top to bottom.









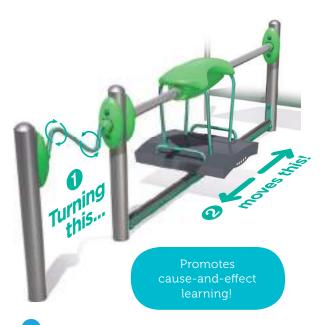
Turn the knob and watch the interconnected gears spin in unison.







Roller Table | 65158 **Ground Level Activity** 







Deck Height: 8" and 1'4"



The TurnAcross™ features a turning device that children can easily crank to move the gondola back and forth along a rubberized track. Available with ground level accessibility, the gondola is designed as ADA transfer point.



Deck Height: 2'

The Deck Curb allows for the use of ADA half panels on a ramped structure by ensuring the wheels of the mobility device remain securely on the deck surface.









**Pedal Pusher** Ground Level Activity



**ADA Pedal Pusher Ground Level Activity** 



SM DM TM Hand Pedaler Ground level activity



**Telephone Tubes** Ground Level Activity. Sold in pairs.







Ship's Wheel Panel Available above and below decks







**Driving Panel** Available above and below decks









Available above and below decks









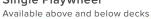
Pipe Wall Available above decks



Origami Panel Available above decks



Single Playwheel





Pipe Wall with **Double Playwheel** Available for SuperMax



Balcony Deck with Playwheel

Available above and below decks Also available without Playwheel



Mirror Panel

Available above and below decks



House Panel

Available above and below decks



Cabin Window Panel w/ Seat

Available above and below decks Also available without seat



**Enhanced Barrier Panel** with Rain Wheel

Available above and below decks Also available with Playwheel or as panel only



Metal Seat Panel

Available above and below decks



Telescope Panel

Available above decks



**Tunnel Panel** 

Available above and below decks



Available above and below decks



Consult your Play & Park Structures representative for component age appropriateness.

Recycled Slat Barrier Panel

Available above decks



Slat Barrier Panel with Rain Wheel

**Slat Barrier** Available above decks



Bubble Panel with Slats Available above decks



**NEW!** 

Spy Barrier Panel Available above decks



**Enchanted Potting Bench** 

This adorable bench, die cut with dragonflies and branches supports 4 potted plants.

Available below deck only.



Rope Ladder Deck Height: 2'8" to 8'



Zip Step Climber Deck Height: 2'8" to 8'



The Clubhouse Climber Deck Height: 8'



Leaf Climber Deck Height: 8'











Rotomolded rock

Beanstalk Climber Deck Height: 2'8" to 8'



Tree Stump Climber Deck Height: 4'



Large Rock Climber Deck Height: 4' Rotomolded rock



Small Rock Climber Deck Height: 32" Rotomolded rock



Bug Panel (Steel Panel)



SM DM TM

Earth Panel (Steel Panel) Available above and below decks

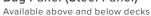


SM DM TM



Water Cycle Panel Available above and below decks







Play & Park Structures' features the largest integrated shade in the industry. Ask us how we can incorporate this important element to your next project.



Our newest shade configuration

spans 20' to now cover 4 decks!

SM DM SunShade Isosceles SunShade Triangle SunShade Square 14' Sail Canopy



20' Square Fabric Shade



Single Post Fabric Shade



Hex Fabric Shade



FunVisor Roof Component configuration



SM DM TM

Double FunVisor Roof Half-Hex Deck configuration



Triple FunVisor Roof Hex Deck configuration



Stacked FunVisor Roof



SM DM TM **Curvy Canopy Roof** 



**Curvy Hex Roof** 



Peak Perforated Roof



Arch Roof



**Recycled Roof** 



**Square Slat Roof** 



Half Hex Slat Roof

**Arched Post** 

Whether your project needs standard age appropriate signage or something more custom, we have a variety of options to meet your requirements and your budget.

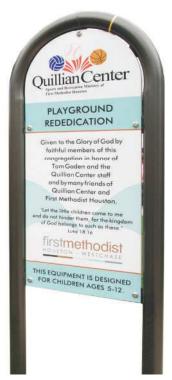


**Custom Poly Arch Sign** 

**Custom Fiberglass Arch Signs** Additional lead time required.



Unique, custom signage can be designed for projects to acknowledge playground donors, showcase special mascots, or to honor a special child.







#### Custom Fiberglass Sign 67864

Custom signs can be one or two sided. Please allow additional lead time for all custom signage projects. Ask your recreation consultant for more information.



67866 2-5 years



67868 2-5 or 5-12



67867 5-12 years

#### Age Appropriate & Custom Signs

These are examples of colorful options that designate age appropriateness of the playground or utilize custom artwork to personalize the play space. Freestanding signs must be placed outside of the equipment use zone to comply with ASTM F-1487.

67866 | Age-Appropriate Sign (ages 2-5 years)

67868 | Age-Appropriate Sign (ages 2-5 or 5-12 years)

67867 | Age-Appropriate Sign (ages 5-12)

67864 | Custom Fiberglass Sign 1-sided

67865 | Custom Fiberglass Sign 2-sided





## **Revolutionary Motion Panels**

Providing a balance of free play and structured play is important for children's development. The a-maze motion panel system provides an outdoor learning option that fosters creativity and imagination with innovative activity panels that can be manipulated to create new play experiences with each visit.

**FREE!** Receive the standards-based a-maze Activity Guide to enhance the learning experience on the playground, free with purchase of the a-maze motion panel system.



Panels spin
360° locking in
blace every 30° to
allow children to
configure their
own play space!



SM

Sample Maze Path 1

48" on center



**4-Panel Funstation | 67781** Choose 2 Large & 4 small Activities

#### **Panel Options**













Theater Panel

Window Panel

Magnet Panel

Paint Panel

Lacing Panel

Mirror Panel



Mirror

0







Hypno Echo Maze Answer Red Stained Yellow Stained Wheel Chamber Wheel Wheel Glass Glass



2 Panel Fun Station | 67825 Choose 1 Large & 2 small Activities



Single Panel | 67800 Choose 1 large activity



Push-Pull Panel | 67802 Choose 2 small activities



2-in-1 Panel | 67801 Choose 2 small activities



Play & Park Music Makers™ introduce whimsical instruments with playful and surprisingly authentic sounds to the outdoor play environment. Each instrument is designed to generate a unique sound and inspire children to create their very own compositions on the playground.





Quartet Performance Stage | 67838





Marching Band Interactive | 67839 Children face each other as they

collaboratively create music.



Bongos



SM SuperMax

Rain Wheel | 68230



Tuba Talk









Music Bench | SF-326

## Music Makers™ Designed for ages 2-5 or 5-12

Item	Description	Fall Ht.	Activities	ASTM Use Zone	Capacity	Rattl	Whis	Rain	Drun	Tuba	Deep
67835	Marching Band - Standard	-	10 events	22'5" x 20'1" 684 cm x 613 cm	15 kids	1	1	2	2	2	2
67839	Marching Band - Interactive	-	10 events	26'3" x 20'1" 800 cm x 613 cm	15 kids	1	1	2	2	2	2
67836	Orchestra - Standard	-	15 events	25'7" x 20'5" 780 cm x 623 cm	23 kids	2	2	2	3	3	3
67840	Orchestra - Interactive	-	15 events	25'9" x 22'4" 785 cm x 681 cm	23 kids	2	2	2	3	3	3
67834	Quartet	-	6 events	21' 4" x 15' 0"651 cm x 458 cm	9 kids	1	1	1	1	1	1
67838	Quartet Performance Stage	1'4"	6 events	20'8" x 21'8" 630 cm x 661 cm	15 kids	1	1	1	1	1	1

Accessibility dependent upon the design of the structure and surfacing



FREE! Standards-Based Music Makers Activity Folder with every purchase.\* Each activity teaches children about a different aspect of music including tone, rhythm, creative movement, and dance. Enhance learning opportunities on your playground with the Music Makers activity cards! \*Excluding the purchase of a single whistle or rain wheel.



# Freestanding Play Events

Freestanding events provide the opportunity to add fun to smaller spaces and to update your playground with minimal expense. Adding freestanding equipment can re-energize a playground and get kids of any age excited about outdoor play. Choose from motion components, climbers, and freestanding slides and watch your playground come to life!



Freestanding 6' Single Velocity Wave Slide | 67776

Available in 4' (122 cm), 6' (183 cm) and 8' (244 cm) heights



6' Hurricane Slide | 67723



6' Stainless Steel Slide | 67537



Freestanding 4' Double Velocity Slide | 67773

Available in 3' (91 cm), 4' (122 cm) and 6' (183 cm) heights



Single Hillside Slide | 65140 Custom application shown



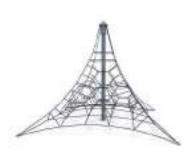
Freestanding 4' | 68316 Early Horizons Velocity Slide



Double Hillside Slide | 65150 Custom application shown

#### **Freestanding Events**

Model	Description	Age	Deck Height	ASTM Use Zone
67772	3' (91cm) Double Velocity Slide	2-5 or 5-12	3' (91 cm)	16'1" x 21'2"   490 cm x 645 cm
68316	4' (122 cm) Early Horizons Velocity Slide	2-5 or 5-12	4' (122 cm)	15'4"x 23'2"   247 cm x 706 cm
67775	4' (122 cm) Single Velocity Slide	2-5 or 5-12	4' (122 cm)	15'4" x 23'2"   247 cm x 706 cm
67773	4' (122 cm) Double Velocity Slide	2-5 or 5-12	4' (122 cm)	14'7"x 26'7"   445 cm x 810 cm
67776	6' (183 cm) Single Velocity Wave Slide	5-12	6' (183 cm)	15'4" x 27'2"   467 cm x 828 cm
67774	6' (183 cm) Double Velocity Wave Slide	5-12	6' (183 cm)	16'1" x 27'3"   490 cm x 831 cm
67833	8' (244 cm) Single Velocity Slide	5-12	8' (244 cm)	16'8" x 31'3"   508 cm x 953 cm
67723	6' (183 cm) Hurricane Slide	5-12	6' (183 cm)	16'7" x 23'3"   505 cm x 709 cm
67537	6' (183 cm) Stainless Steel Slide	5-12	6' (183 cm)	15'8" x 29'6"   478 cm x 899 cm
65157	Ialoo Net	10-15	6'	24'6" x 24'6"   746 cm x 746 cm

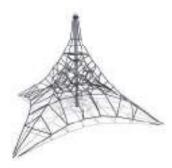


NetMax SpiderNet Small | 65159

Age: 5-12

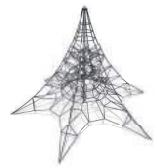
ASTM Use Zone: 29'0" x 29'0"

Fall Height: 3'0"



NetMax SpiderNet Medium | 65160

Age: 5-12 ASTM Use Zone: 41'0" x41'0" Fall Height: 6'0"



NetMax SpiderNet Large | 65161

Ages: 5-12

ASTM Use Zone: 57'0 x 51'0 Fall Height: 6'0"





## Play & Park Structures Exploration Stations

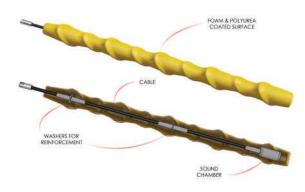
provide unlimited opportunities for open-ended play. Unique shapes, interesting textures, and stimulating colors provide an immersive, sensory experience, and invite children of all abilities to explore and interact with one another as they continually design their own play experiences.





The easy grip texture of the play elements provides a variety of sensations and unlimited ways to explore and discover.

durable cable that extend the entire is then coated with a durable, weather-



Corkscrew Cluster Cross Section





"The students at our school really benefit from the sensory aspect of the Exploration Stations. The textures provide tactile stimulation and the soft texture invites children to hug the pieces as they move through the play space."

Miss Elda, Special Needs Teacher for 3rd-5th graders at Vista Del Mar School, Los Angeles, CA



#### Exploration Junction | 68116

ASTM Use Zone: 28' x 27' | 860 cm x 829 cm Fall Height: 7' | 215 cm







#### Exploration Matrix | 68119

ASTM Use Zone: 21' x 26' | 645 cm x 799 cm Fall Height: 7' | 215 cm



Exploration Stations can be integrated into existing play spaces to create a more inclusive environment.



#### Exploration Gateway | 68117

ASTM Use Zone: 31' x 31' | 952 cm x 952 cm Fall Height: 7' | 215 cm



# Harmony Music Collection

This family of creative musical instruments presents an innovative way to introduce the soothing sounds of metallophones and chimes, coupled with the rhythmic percussive beat of drums, in an outdoor environment. Tuned to a Pentatonic Scale, the resonating sounds provide a positive introduction to music for all users.



Conga Drums - Set of 3 | 68140



Conga Drums - Set of 2 | 68130

The Conga Drums inspire spontaneous improvisation as children create resonating vibrations with their hands. Available in two or three drum configurations.



All instruments except the drums include **Adaptive Mallets** to allow children with limited grasp the ability to participate.





Presto | 68129

23 resonated bars provide a bold, gong-like sound, tuned to the key of C Major and A Minor.





Curved Chime | 68131 Single A Minor Chime | 68143 Single C Major Chime | 68144

This unique curved instrument can be played from either side, and can be positioned linearly or in a circle to create a cozy space. Included 4 total mallets.



Sonata | 68128

Tuned in the key of C Major, the resonators give this metallophone a warm tone that lingers for three to five seconds.



Allegro | 68127 - Set of 7

The low resonant tones of the Allegro can be both heard and felt, offering both auditory and vestibular sensory engagement. Available in sets of 1, 3, and 7 for endless configuration possibilities.

# 140 playAbilities



ASTM Use Zone: 25'11" x 23'7" | 796 cm x 725 cm Sensors sold separately





#### Sensory Summit Arch

Shown with sensors, sold separately. ASTM Use Zone: 28'2" x 15'2" | 865 cm x 466 cm Sensors sold separately



**Sensory Summit Serpentine** Shown with sensors, sold separately. ASTM Use Zone: 29'5" x 19'8" | 904 cm x 604 cm

Sensors sold separately

#### Sensory Summit Range

Shown with sensors, sold separately. ASTM Use Zone: 30'11 x 19'2" | 950 cm x 589 cm







#### Sensory Summit Ground Transfer

Shown with sensors, sold separately. ASTM Use Zone: 21'4" x 16'11" | 655 cm x 520 cm Sensors sold separately

# The Sensory Summit

All freestanding Sensory Summit designs are purchased independently of the sensors shown on renderings. To add sensors to a Summit design, refer to page 120 for the full sensor offering, or ask your recreation consultant to make recommendations based on the tactile, visual, or auditory needs of your project.



# Cozy Seating

Whimsical, creative seating that provides rest and relaxation while using subtle textures to create a sensory experience.







I hese seating products are made with polyurethane foam that is coated in durable, yet flexible polyurea skin to provide a cozy and fun place to rest. Each seating product is reinforced with a metal frame for added support.



#### Drizzle Bench with Back | 68126

Cushioned, textured coating provides an area for gathering and socializing as well as a comfortable seating area for supervisors and caregivers.



#### Drizzle Pod Bench | 68124

This creative bench allows children to retreat, observe, and integrate into play as they are emotionally ready to process the environment and engage in play.

#### Drizzle Bench | 68121

Playful seating provides a passive area for 'Jump-in points' where children can observe and understand play activity prior to participating.



#### Bubble Pods | 68125 (set of 3) Bubble Pod | 68122 – 18" Bubble Pod | 68123 – 14"

We've taken the current trend of balance balls and transformed them into textured, playful, outdoor seating that allows children to invent creative games, and refine their balance skills.

<sup>\*</sup>Cozy seating is specially designed for supervised or private environments.





#### Air Walker

Bring the excitement of a zip line to schools, parks, and communities for ages 5-12.

Air Walker 100' | 68050 ASTM Use Zone: 120'0" x 24'6"

Air Walker 75' | 68051 ASTM Use Zone: 95'0" x 24'6"

Check out the video on our website, to see the Air Walker in action!







Single Track Ride | 67506 ASTM Use Zone: 17' x 25' 518 cm x 762 cm





**Double Track Ride | 67521**ASTM Use Zone: 17' x 37'
518 cm x 1128 cm





**Log Roll | 67771**ASTM Use Zone: 14'0" x 13'3"
427 cm x 404 cm



**Speedy Spinner | 67533**ASTM Use Zone: 19'8" x 19'8"
599 cm x 599 cm





Bouncing Button Step | 67831

ASTM Use Zone: 15' 5"  $\times$  15' 5" 470 cm  $\times$  470 cm lnground mount package is required, sold separately.



Twin Spin Seat | 67826 Clicking Twin Spin | 67827 ASTM Use Zone: 13'6" x 13'6" 411 cm x 411 cm



Tilted Twin Spin | 67828 Clicking Tilted Twin Spin | 67829

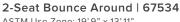
ASTM Use Zone: 13' 6" x 13' 6" 411 cm x 411 cm



Whirl & Twirl | 65156 Whirl & Twirl with Clicker | 65155 ASTM Use Zone: 15' 7" × 15' 7" 475 cm × 475 cm







ASTM Use Zone: 19'9" x 13'11" 602 cm x 424 cm







**Strata Bounce | 67956**ASTM Use Zone: 21'10" x 14'6" 665 cm x 442 cm



Incorporating two individual seats, a bench seat, and ample room for sitting and standing, the Whirl with Me allows multiple children the opportunity to socialize with their peers as they spin and whirl.







Jump 2 It | 67953 ASTM Use Zone: 20'7" x 13'7" 627 cm x 414 cm



**Ring Race | 67843**ASTM Use Zone: 18'7" x 27'3" 566 cm x 831 cm



**Tetherball | 67646**ASTM Use Zone: 15'7" x 15'7"
475 cm x 475 cm



8' Ball Toss | 67515



2-5 5-12

**4-Seat Bounce Around | 67535**ASTM Use Zone: 21'8" x 21'8" | 660 cm x 660 cm



Dizzy Vine Climber | 68177 ASTM Use Zone: 24'9" x 18'10"



Triple Twister | 67959 Double Twister also available ASTM Use Zone: 21' x 21' | 640 cm x 640 cm



Mini Fly-A-Round | 67989 ASTM Use Zone: 16'4" x 16'4" 498 cm x 498 cm



ASTM Use Zone: 18'2" x 18'2" 554 cm x 554 cm



FunTrainer | 67907 ASTM Use Zone: 15'7" x 15'7" 475 cm x 475 cm



Synchro Spinner | 68043 Rotates 360° ASTM Use Zone: 14' x 14' 427cm x 427cm



Scoop Digger with Seat | 67841 Rotates 360° ASTM Use Zone: 7'6" x 7'6" | 229 cm x 229 cm



Accessible Scoop Digger | 67842 Rotates 180° ASTM Use Zone: 5'6" x 2'9" | 168 cm x 84 cm

# Spring Bouncers

All Spring Bouncers come standard surface mounted. Inground Mount Package available for Coil Spring Bouncers.



**Double Flyer | 66537**ASTM Use Zone: 16'5" x 14'2" | 500 cm x 432 cm



**Dolphin | 66538** ASTM Use Zone: 15' x 13'7" | 457 cm x 414 cm



Seal with C-Spring | 66567 Seal with Coil Spring | 66541 48" ASTM Use Zone: 15' x 13' 122cm 462 cm x 396 cm



Horse with C-Spring | 66566 Horse with Coil Spring | 66546 ASTM Use Zone: 15' 2" x 13' 462 cm x 396 cm



**Solo Flyer | 66547** ASTM Use Zone: 15' 5" x 14' 2" 470 cm x 432 cm



Tire Bouncer | 66548 ASTM Use Zone: 14'7" x 14'7" 445 cm x 445 cm



Truck | 66542 ASTM Use Zone: 15'5" x 13' 462 cm x 396 cm



**Sea Horse | 66544** ASTM Use Zone: 15'1" x 13' 462 cm x 396 cm



**Motorcycle | 66536** ASTM Use Zone: 15'7" x 13'1" 475 cm x 399 cm



Frog | 66545 ASTM Use Zone: 14'6" x 13'7" 442 cm x 414 cm



**See-Saw Bouncer | 66534**ASTM Use Zone: 14'1" x 20'3" | 429 cm x 617 cm

## Sand & Water Centers

Sand & Water play encourages discovery and exploration on a whole new level.



**2+2 Swinger | 66535** ASTM Use Zone: 17' 3" x 15' 10" | 526 cm x 483 cm



Van | 66563 ASTM Use Zone: 15' 2" x 13' | 462 cm x 396 cm



Fire Truck | 66564 ASTM Use Zone: 14'5" x 13'5" | 439 cm x 409 cm



Dump Truck | 66565 ASTM Use Zone: 14'5" x 13'5" | 439 cm x 409 cm \*Note: Van, Fire Truck & Dump Truck bouncers are available in all 2-color HDPE plastic colors.

#### Pre-Chosen Kid Colors:

Items shown on pages 146-147 have pre-chosen kid-colors except for the Van, Fire Truck & Dump Truck bouncers.

Those are available in all 2-color HDPE plastic colors.

## Sand and Water Play

Each Sand & Water Activity Center includes basins for water or sand, lids, and is equipped with a drain fitting for easy maintenance. The thick, stain-resistant plastic and high-density polyethylene will offer years of happiness!



#### Sand Spot | 66524

Ages: 2-5 years Width: 38" | 99 cm Capacity: 2-4 kids Elevation: 16" | 41 cm Length: 39" | 99 cm



#### Sailboat Sandbox | 66506

Ages: 2-5 or 5-12 years Width: 77" | 196 cm Capacity: 10 kids Elevation: 97" | 196 cm Length: 107" | 272 cm

#### This Accessible Table

can be used for sand play or as a planter. Constructed of 14-gauge hot rolled steel spinning with 2-3/8" (6 cm) O.D. galvanized steel supports.



Multiple

Seating Areas

buried treasure.

surround this distinctive

sandbox, inviting kids to socialize as they hunt for

#### Elevated Sand Table/Planter | 67837

Ages: 2-5 or 5-12 years Capacity: 4-6 kids



MaxClimb Matrix | 67724

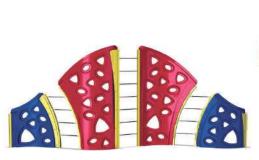


MaxClimb Quest | 67725



MaxClimb Crux | 67726

- MaxClimb allows for ultimate supervision
- Double Wall Rotomolded Plastic
- Powder-coated Steel Accents & Support Posts
- Steel-Reinforced Polyester Cable
- Galvanized Steel Connectors
- No Handholds to tighten means less maintenance
- Flat Stepping Areas



MaxClimb Ridge Top | 67745



MaxClimb Peak | 67747



MaxClimb Keystone Cable Climber 67748



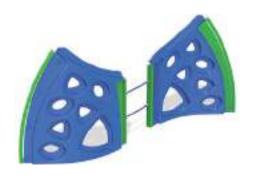
MaxTwist Climber | 67974



MaxTwist Challenge | 67975



MaxClimb Challenge | 67727



MaxClimb Crest | 67746

#### Climbers - MaxClimb

Model	Description	Fall Height	Age	ASTM Use Zone	9
67724	MaxClimb Max	8' (244 cm)	5-12	20'4" x 19'3"	620 cm x 587 cm
67725	MaxClimb Quest Freestanding	8' (244 cm)	5-12	13'8" x 20'10"	417 cm x 635 cm
67726	MaxClimb Crux	8' (244 cm)	5-12	12'7" x 16'10"	384 cm x 513 cm
67745	MaxClimb Ridge Top	8' (244 cm)	5-12	14'9" x 30'10"	450 cm x 940 cm
67747	MaxClimb Peak	8' (244 cm)	5-12	14'5" x 22'5"	439 cm x 683 cm
67748	MaxClimb Keystone Cable Climber	8' (244 cm)	5-12	15'1" x 22'4"	460 cm x 681 cm
67974	MaxTwist Climber	4' (122 cm)	2-5 or 5-12	23' x 16'	701cm x 488 cm
67975	MaxTwist Challenge	4' (122 cm)	2-5 or 5-12	25'6" x 14'9"	777 cm x 450 cm
67727	MaxClimb Challenge	4' (122 cm)	2-5 or 5-12	13'1" x 16'3"	399 cm x 495 cm
67746	MaxClimb Crest	4' (122 cm)	2-5 or 5-12	14'4" x 22'5"	437 cm x 683 cm



Ages 5-12 ASTM Use Zone: 22'0" x 23'0"





Pinnacle Dome Ages 2-5 or 5-12 ASTM Use Zone: 6'8" x 6'8"



Pinnacle Cruiser Ages 2-15 ASTM Use Zone: 20'0" x 15'8"



Igloo Net | 65157 Age: 5-12 | Capacity: 10-15 ASTM Use Zone: 24'6" x 24'6" Fall Height: 6'



Spinning Seat | 68156

Optional adjustable strap available.

The Spinning Seat provides proprioceptive movement experiences, encourages cooperation, and features a supportive seat and handles to help users sustain engagement.

ASTM Use Zone: 14'5" diameter | 455 cm



Hexagon Net | 68175 Ages: 5-12 | Capacity: 25-35 ASTM Use Zone: 25' x 25' Fall Height: 6'



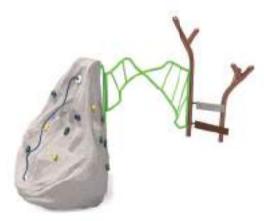
Rock Duo Climber | 67950 ASTM Use Zone: 37'8" x 17'8" | 1148 cm x 538 cm Rotomolded rock



Large Boulder | 68196 ASTM Use Zone: 18' x 16' | 472 cm x 561 cm Rotomolded rock



Small Boulder | 68197 ASTM Use Zone: 18' x 16' Rotomolded rock



Rocky Mountain Pass | 65132 ASTM Use Zone: 25' x 18' 4" | 762 cm x 559 cm Rotomolded rock

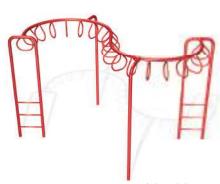


**6' Vertical Loop Climber | 67636** ASTM Use Zone: 14'3" x 13'2" | 434 cm x 401 cm

**4' Vertical Loop Climber | 67635** ASTM Use Zone: 14'3" x 13'3" | 434 cm x 404 cm



Full Loop Arch Climber | 67530 ASTM Use Zone: 14'5" x 20'7" | 439 cm x 627 cm



**'S' Loop Horizontal Ladder | 67529**ASTM Use Zone: 21'11" x 25'9" | 668 cm x 785 cm



**Horizontal Ladder | 67531** ASTM Use Zone: 14'5" x 24'3" | 439 cm x 739 cm



Twisted Climber | 67944 ASTM Use Zone: 15'5" x 21'5" | 470 cm x 653 cm



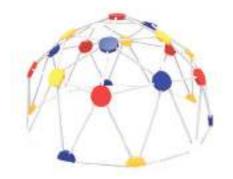
**Silo Climber | 67508**ASTM Use Zone: 16'9" x 16'9" | 511 cm x 511 cm



ASTM Use Zone: 20'6" x 18'6" | 625 cm x 564 cm



Tree Climber | 67638 ASTM Use Zone: 14'3" x 14'6" | 434 cm x 442 cm



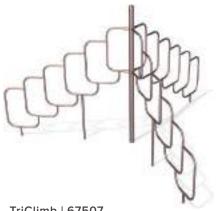
**Geo Dome Climber | 67542** ASTM Use Zone: 19'10" x 19'7" | 605 cm x 597 cm



Half Dome | 67541 ASTM Use Zone: 28'10" x 28' | 879 cm x 853 cm



Fire Station Climber | 67516 ASTM Use Zone: 25'3" x 25'3" | 770 cm x 770 cm



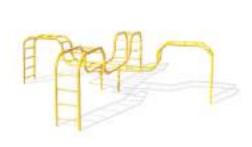
**TriClimb | 67507**ASTM Use Zone: 24'5" x 26'4" | 744 cm x 803 cm



**6' Crescent Climber | 67543** ASTM Use Zone: 14'1" x 24'6" | 429 cm x 747 cm



**Double Camel Climber | 67546**ASTM Use Zone: 14'1" x 27'10" | 429 cm x 848 cm



**Quad Camel Climber | 67545** ASTM Use Zone:27'8"x27'8" | 843 x 843 cm



Triple Climbing Wall with Ring | 67722 ASTM Use Zone: 18'5" x 17'7" | 561cm x 536cm



**4 Way Arch Climber | 67523** ASTM Use Zone: 20'11" x 20'11" | 638 cm x 638 cm



Curved Balance Beam | 67643



Patter Path | 67500



Leaf Hop | 65130



Double Crawl Tunnel | 67910



Curved Crawl Tunnel | 67911



Single Worm Crawl Tunnel | 67913

Model	Description	ASTM Use Zone	
67933	Strata-Balance Beam	21'10" x 14'6"	666 cm x 442 cm
67643	Curved Balance Beam	24'3 x 14'	739 cm x 427 cm
67644	Straight Balance Beam (not shown)	29' x 20'	884 cm x 610 cm
67645	Triple Balance Beam (not shown)	29' x 20'	884 cm x 610 cm
67500	Patter Path	19.5' x 14'	592 cm x 427 cm
65130	Leaf Hop	14'10" x 19'7"	452 cm x 597 cm
67910	Double Crawl Tunnel	14'10" x 20'2"	452 cm x 614 cm
67911	Curved Crawl Tunnel	15'5" x 15'6"	470 cm x 472 cm
67912	Single Crawl Tunnel (not shown)	14'10" x 16'1"	452 cm x 490 cm
67913	Single Worm Crawl Tunnel	14'10" x 20'10"	452 cm x 635 cm



Strata-Balance Beam | 67933





#### 67994 | Climb and Discover Cave

Natural Color Palette

Large cave design and peek-through openings on both sides and ends of climber allow for maximum access and supervision. Four molded-in seating areas provide cozy semi-private spaces and areas for social interaction. Inside of cave is completely clear of support obstructions for active play. Made from premium UV-Stabilized rotationally molded plastic with an extra thick double-wall design for durability. Two professional handhold package options are available. Letters and numbers - ideal for early childhood letter and number recognition. Standard Handholds – for a traditional rock climbing experience. Traditional inground playground mounting system is included.

#### Plastic color options:

Brown	Beige	Yellow	Spring Green	Green
Royal Purple	Blue	Sky Blue	Orange	Red

<sup>\*</sup>Slight color variations may occur during the molding process





Letter & Number Handholds Playful Color Palette









Model	Description	Ages	Fall Height	ASTM Use Zone
67997	Climb and Discover Cave (Standard) Natural	2-5 or 5-12	4' (122 cm)	20'x 21'   610 cm x 640 cm
67994	Climb and Discover Cave (Letter & Number) Playful	2-5 or 5-12	4' (122 cm)	20' x 21'   610 cm x 640 cm
65133	Hideaway Clubbouse	2-5	5' (153 cm)	21' v 18' 3"   6/10 cm v 556 cm







Tree Slices

**Stepping Boulders** 







Log Bench

**Stepping Turtles** 

Half Log Beam





Log Tunnel

Constructed of Glass
Fiber Reinforced Concrete
(GFRC), NatureROCKS®
Climbing Boulders are
artfully inspired from real
rock out-croppings and
hand-painted to look and
feel like natural stone.

Tree Stumps

Model	Description	Capacity	Space Required	Ages
5TSL	Tree Slices (Includes 2 small and 3 large steps)	5	13'9" x 21'7"   419 cm x 658 cm	2-5 or 5-12
UP501	Stepping Boulders (Includes 2 small and 1 large Boulder)	3	13'11" x 20'0"   424 cm x 610 cm	5-12
3SB	Stepping Boulders (Includes 3 small Boulders) (not shown)	3	13'11"x 20'0"   424 cm x 610 cm	2-5
4LB	4' Log Bench	3-4	4'0" x 2'0"   122 cm x 61 cm	N/A
6LB	6' Log Bench (not shown)	5-6	6'0" x 2'0"   183 cm x 61 cm	N/A
8FT	8' Fallen Tree Balance Beam (not shown)	5-6	13'3" x 20'1"   404 cm x 612 cm	N/A
4HL	4' Half Log Beam (not shown)	3-4	16'0" x 14'0"   488 cm x 427 cm	2-5 or 5-12
6HL	6' Half Log Beam	5-6	18'0" x 14'0"   550 cm x 427 cm	2-5 or 5-12
UP500	Tree Stumps (Includes 1 small, 1 medium, and 1 large Stump) (not shown)	3	19'0" x 13'4"   579 cm x 406 cm	5-12
3TST	Tree Stumps (Includes 2 small and 1 medium Stump)	3	18'8" x 13'4"   569 cm x 406 cm	2-5
4LT	4' Log Tunnel	4-5	15'5" x 15'8"   470 cm x 478 cm	2-5 or 5-12
6LT	6' Log Tunnel (not shown)	6-8	18'0" x 15'4"   550 cm x 467 cm	2-5 or 5-12
5ST	Stepping Turtles	5	13'0" x 10'0"   396 cm x 305 cm	2-5 or 5-12



Medium NatureROCKS™ Granite Boulder | GRN-MD



Medium/Large NatureROCKS™ Sandstone Boulder

Medium Sandstone Boulder | SND-MD

Large Sandstone Boulder | SND-LG



Small Sandstone Boulder | SND-SM



Small Granite Boulder | GRN-SM



Large Granite Boulder | GRN-LG

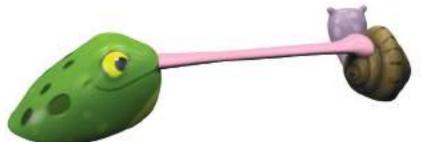


**Netted Boulders configurations available.**Call UltraPlay for more information about Netted Boulder Configurations

Add creative, themed elements to the play space to spark children's imaginations. These fun GFRP events can be added to your landscape to accent your play space. Molded from glass fiber reinforced polymer, these whimsical play events will provide years of enjoyment.

Available from playandpark.com







This playful Frog's tongue extends several feet, creating a natural bridge that will hold up to 3 children!



Softshell Turtle

Campfire



Jaguar on Rocks



Cave with Dragon



Bridge Wood with Berm



Mushroom Fun



Snake Tunnel Fun

<sup>\*</sup>Contact your recreation consultant for more information about these themed products, pricing, and to view additional options.



#### Freestanding Tire Swing

Our rotationally molded Tire Swing features a super-strong galvanized steel ring, providing superior support for this lightweight Tire Swing alternative.



67947 | 5" (13 cm) O.D. Oval Swing Beam Ht/Top Rail: 8' high, 5" O.D. ASTM Use Zone: 28'x23'7" | 853x286 cm





#### 5" (13 cm) O.D. Arch Tire Swing

Model	Description	Beam Ht./Top Rail	ASTM Use Zone
67567	Single Bay	8' high, 5" O.D.	20'6"x26'11"   625 cm x 820 cm
67652	Add-A-Bay	8' high, 5" O.D.	20'6"x14'5"   625 cm x 439 cm



#### 3-1/2" O.D. Arch Swings

Model	Description	Beam Ht./Top Rail	ASTM Use Zone
68034	Single Bay	8' (244 cm) high, 3-1/2" (9 cm) O.D.	32' x 24'10"   975 cm x 757 cm
68035	Add-A-Bay	8' (244 cm) high, 3-1/2" (9 cm) O.D.	32' x 12'5"   975 cm x 378 cm



67948 | 5" (13 cm) O.D. Oval Swing Double Beam Ht/Top Rail: 8' high, 5" O.D. ASTM Use Zone: 28'x34'8" | 853x1056 cm

# Swing Seats Not Included

See pages 159-160 for a complete listing of Swing Seat packages.



Model	Description	Beam Ht./Top Rail
68036	Single Bay	8' (244cm) high, 5" (13cm) O.D.
60027	Add A Pay	9' (244 cm) bigh E" (12 cm) O D

ASTM Use Zone

32' x 24'10" | 975 cm x 757 cm 32' x 12' 3" | 975 cm x 373 cm



#### 68026 Standard Tripod Swing

Shown with 2 Strap Seats sold separately

#### **Standard Tripod Swing Configurations**

Standard Tripod Swing configurations have 2-3/8" (6 cm) O.D. top rails and 2-3/8" (6 cm) O.D. support legs. Our swing frames feature a unique design that allows the addition of an Add-a-Bay unit without changing the swing casting.

#### Freestanding

Model	Frame	Beam Ht.	ASTM Use Zone
68026	Galvanized	8' (244 cm)	32'9" x 31'   998 cm x 945 cm
P68026	Painted	8' (244 cm)	32'9" x 31'   998 cm x 945 cm
68027	Galvanized	10' (305 cm)	34'7" x 39'   1054 cm x 1189 cm
P68027	Painted	10' (305 cm)	34'7" x 39'   1054 cm x 1189 cm

#### Add-A-Bay

68028	Galvanized	8' (244cm)	Use zones
P68028	Painted	8' (244cm)	depend on
68029	Galvanized	10' (305 cm)	number of
P68029	Painted	10' (305 cm)	bays added



#### Single Post Swings (5" (13 cm) Upright Post)

Model	Beam Ht./Top Rail	ASTM Use Zone
67560	8' (244 cm) high, 3-1/2" (9 cm) O.D.	32'3"x24'11"   983 cm x 759 cm
67561	8' (244 cm) high 3-1/2" (9 cm) O D	32'3" x 37'4"   983 cm x 1138 c



#### **Heavy Duty Tripod Swing Configurations**

Heavy Duty Tripod Swing configurations have 3-1/2" (9 cm) O.D. top rails and 2-3/8" (6 cm) O.D. support legs. Please note that Swing Seat packages are sold separately, see pages 142-143.

#### Freestanding

Model	Frame	Beam Height	ASTM Use Zone
68030	Galvanized	8'(244cm)	32'8" x 31'   996 cm x 945 cm
P68030	Painted	8' (244 cm)	32'8" x 31'   996 cm x 945 cm
68031	Galvanized	10' (305 cm)	34' 6" x 39'   1052 cm x 1189 cm
P68031	Painted	10' (305 cm)	34' 6" x 39'   1052 cm x 1189 cm

#### Add-A-Bay

68032	Galvanized	8' (244 cm)	Use zones
P68032	Painted	8' (244 cm)	depend on
68033	Galvanized	10' (305 cm)	number of
P68033	Painted	10' (305 cm)	bays added



Ask about our Anti-Wrap Swing Hangers! Ideal for public parks.



3-1/2" (9 cm) O.D. T-Swings

Model	Beam Ht./Top Rail	ASTM Use Zone
67557	8' (244 cm) high, 3-1/2" (9 cm) O.D.	32'3" x 23'   983 cm x 701 cm



2-5 Made-for-Me Seat Chair brace is available in **beige** or **yellow**. One of the only full-support seats that's age and size specific.



5-12 Made-for-Me Seat Chair brace is available in **beige** or **yellow** 



One-for-All Swing Seat. Restraint not included.

#### Seat Restraint

Seat Restraint is made from nylon straps and includes a buckle on one end.

Model Description 67744 One-for-All

# Made-for-Me Swing Seat Packages

Children come in all shapes and abilities, which is why we designed the Made-for-Me Swing Seat in two different sizes. Small for ages 2-5 and Large for ages 5-12.

#### Made-for-Me\* Swing Seats for 5" (13 cm) O.D. Top Rails

Model	Description	Ages	Chain	Top Rail
67854	Made-for-Me	5-12	galvanized	8' (244 cm)
S67854	Made-for-Me	5-12	stainless	8' (244 cm)
67859	Made-for-Me	2-5	galvanized	8' (244 cm)
S67859	Made-for-Me	2-5	stainless	8' (244 cm)

#### Made-for-Me\* Swing Seats for 3-1/2" (9 cm) O.D. Top Rails

Model	Description	Ages	Chain	Top Rail	0.D. Arch	Post	Tripod
67855	Made-for-Me	5-12	galvanized	8' (244 cm)	•		
S67855	Made-for-Me	5-12	stainless	8' (244 cm)			•
67860	Made-for-Me	2-5	galvanized	8' (244 cm)			
S67860	Made-for-Me	2-5	stainless	8' (244 cm)	•	•	•
67856	Made-for-Me	5-12	galvanized	10' (305 cm)	•	•	•
S67856	Made-for-Me	5-12	stainless	10' (305 cm)			

#### Made-for-Me\* Swing Seats for 2-3/8" (6 cm) O.D. Top Rails

Model	Description	Ages	Chain	Top Rail	Standard Tripod
67857	Made-for-Me	5-12	galvanized	8' (244 cm)	
S67857	Made-for-Me	5-12	stainless	8' (244 cm)	
67861	Made-for-Me	2-5	galvanized	8' (244 cm)	
S67861	Made-for-Me	2-5	stainless	8' (244 cm)	
67858	Made-for-Me	5-12	galvanized	10' (305 cm)	•
S67858	Made-for-Me	5-12	stainless	10' (305 cm)	

<sup>\*</sup> Model numbers are for seats with yellow braces, beige braces are available upon request.

# One-for-All Swing Seat Packages

One-for-All Seats offer another option for extra stability for children with disabilities. Seat Restraint available separately.

#### One-for-All Swing Seats for 5" (13 cm) O.D. Top Rails

Model	Description	Chain	Top Rail
67731	One-for-All	uncoated	8' (244 cm)
SS7731	One-for-All	stainless	8' (244 cm)

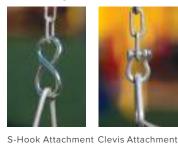
### $\begin{tabular}{ll} One-for-All & Swing Seats for 3-1/2" (9 cm) O.D. Top Rails \\ \end{tabular}$

Model	Description	Chain	Top Rail	O.D. Arch	Single Post	Tripod
67734	One-for-All	uncoated	8' (244 cm)			
SS7734	One-for-All	stainless	8' (244 cm)			

#### One-for-All Swing Seats for 2-3/8" (6 cm) O.D. Top Rails

Model	Description	Chain	Top Rail	Standard Tripod	
67737	One-for-All	uncoated	8' (244 cm)		
SS7737	One-for-All	stainless	8' (244 cm)		

# Swing Seat Packages







S-Hook Pliers | 4248 Easily allows you to close "S"

hooks completely after installation

Model	Description	Chain	Top Rail	O.D. Arch
67611	Tot Seat	coated	8' (244 cm)	•
67592	Tot Seat	uncoated	8' (244 cm)	•
SS7592	Tot Seat	stainless	8' (244 cm)	•
67617	Strap Seat	coated	8' (244 cm)	•
67598	Strap Seat	uncoated	8' (244 cm)	
\$\$7598	Stran Seat	stainless	8' (244 cm)	

#### S-Hook Attachments Swing Seats for 3-1/2" (9 cm) O.D. Top Rails

Model	Description	Chain	Top Rail	3-1/2" O.D. Arch	Single Post	T-Swing	Heavy Duty Tripod	
67602	Tot Seat	coated	8' (244 cm)	•	•			
67583	Tot Seat	uncoated	8' (244 cm)					
SS7583	Tot Seat	stainless	8' (244 cm)					
67606	Strap Seat	coated	8' (244 cm)					
67587	Strap Seat	uncoated	8' (244 cm)					
SS7587	Strap Seat	stainless	8' (244 cm)					
67608	Strap Seat	coated	10' (305 cm)					
67587	Strap Seat	uncoated	10' (305 cm)					
SS7587	Strap Seat	stainless	10' (305 cm)					

#### Clevis Attachments Swing Seats for 3-1/2" (9 cm) O.D. Top Rails

Model	Description	Chain	Top Rail	3-1/2" O.D. Arch	Single Post	T-Swing	Heavy Duty Tripod
67610	Tot Seat	coated	8' (244 cm)				
67591	Tot Seat	uncoated	8' (244 cm)				
SS7591	Tot Seat	stainless	8' (244 cm)	•			
67616	Strap Seat	coated	8' (244 cm)	•			
67597	Strap Seat	uncoated	8' (244 cm)		•	•	•
SS7597	Strap Seat	stainless	8' (244 cm)	•		•	
67619	Strap Seat	coated	10' (305 cm)				
67600	Strap Seat	uncoated	10' (305 cm)				
SS7600	Strap Seat	stainless	10' (305 cm)				

Model	Description	Chain	Top Rail	Standard Tripod
67601	Tot Seat	coated	8' (244 cm)	
67582	Tot Seat	uncoated	8' (244 cm)	
SS7582	Tot Seat	stainless	8' (244 cm)	
67605	Strap Seat	coated	8' (244 cm)	
67586	Strap Seat	uncoated	8' (244 cm)	
SS7586	Strap Seat	stainless	8' (244 cm)	
67607	Strap Seat	coated	10' (305 cm)	
67586	Strap Seat	uncoated	10' (305 cm)	
SS7586	Strap Seat	stainless	10' (305 cm)	

Model	Description	Chain	Top Rail	Stnd Tripod
67609	Tot Seat	coated	8' (244 cm)	
67590	Tot Seat	uncoated	8' (244 cm)	
SS7590	Tot Seat	stainless	8' (244 cm)	
67615	Strap Seat	coated	8' (244 cm)	
67596	Strap Seat	uncoated	8' (244 cm)	
SS7596	Strap Seat	stainless	8' (244 cm)	
67618	Strap Seat	coated	10' (305 cm)	
67599	Strap Seat	uncoated	10' (305 cm)	
SS7599	Strap Seat	stainless	10' (305 cm)	



67615 | Strap Seat w/coated chain & clevis All Strap Seats ware Dark Green

#### Swing Seats

With Clevis

(does not include chains or hangers)

Model Description 67549 Strap Seat 67553 Enclosed Tot Seat



67590 | Fully Enclosed Tot Seat

All Fully Enclosed Tot Seats are Dark Green

#### With S-hook

(does not include chains or hangers)

67548 Strap Seat 67552 Enclosed Tot Seat



67731 | One-for-All Seat uncoated Available in all 12 solid rotomold colors



These Quick Pick Swing Configurations take our most popular swing packages and bundle them up for easy ordering.

#### Model Description

08180	3 1/2 arch, i day, beit seats, gaivanized chain w/ cievis
68187	3% arch, $2$ bay, belt seats, galvanized chain w/ clevis
68188	3 ½" arch, 1 bay, tot seats, galvanized chain w/ clevis (Shown)
68189	$3 1\!\!/\!\! 2\text{"}$ arch, 2 bay, tot seats, galvanized chain w/ clevis
68190	3 ½" arch, 2 bay, 1 bay belts, 1 bay tots, galvanized chain w/ clevis



#### Model Description

model	Description
68181	Single post, 1 bay, belt seats, galvanized chain w/ clevis (Shown)
68182	Single post, 2 bay, belt seats, galvanized chain w/ clevis
68183	Single post, 1 bay, tot seats, galvanized chain w/ clevis
68184	Single post, 2 bay, tot seats, galvanized chain w/ clevis
68185	Single post, 2 bay, 1 bay belts, 1 bay tots, galvanized chain w/ clevis



#### Model Description

68191	5" arch, 1 bay, belt seats, galvanized chain w/ clevis (Shown)
68192	5" arch, 2 bay , belt seats, galvanized chain w/ clevis
68193	5" arch, 1 bay, tot seats, galvanized chain w/ clevis
68194	5" arch, 2 bay, tot seats, galvanized chain w/ clevis
68195	5" arch, 2 bay, 1 bay belts, 1 bay tots, galvanized chain w/ clevis



### Wear Mats

Wear Mats are a great addition to surfacing in high traffic areas to protect critical safety surfacing from displacement and non-compliance

Medium Duty: 209426 Heavy Duty: 161292

	Mediaiii Daty	riedvy Duty
Item Number	209426	161292
Size	36" x 36" x 3/4"	44" x 48" x 1"
Weight (lbs.)	29.9	60.0

Modium Duty Heavy Duty



ActionFit equipment is available in 3 different desian options. providing multiple solutions for each unique venue.

#### **Traditional**

Budget friendly multipurpose fitness equipment.

#### FitTech

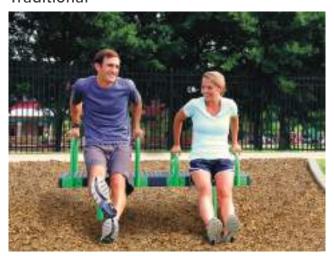
Ideal modern design, when form and function matter. solution for the Includes ADA options.

#### **Active Adult Fitness**

Comfortable outdoor fitness active aging population.

Developed in partnership with PlayCore and the University of Tennessee at Chattanooga

#### Traditional



Bench Dip | UP253 ASTM Use Zone: 11'1" x 15'7"



T-Bar | UP256 ASTM Use Zone: 10'5" x 14'3"



Push Up Bar | UP255 ASTM Use Zone: 18'1" x 13'3" Meets ASTM F3101-15. Ask your rep about surfacing.

The Traditional line provides multipurpose stationary fitness equipment for the budget-conscious purchaser. Most products are versatile and can be used for multiple exercises. Users can continually change their routines, enabling a fresh approach to fitness at every visit to the outdoor fitness park. Most importantly visitors to your site will have a designated fitness solution, deterring them from misusing benches, planters, and other site amenities as fitness equipment.



Hurdle | UP265 ASTM Use Zone: 16'2" x 19'2"



Vault Bar | UP258 ASTM Use Zone: 12'0" x 15'5"



Sit Up Bench | UP254 ASTM Use Zone: 8'8" x 13'10"





Log Hop | UP250 ASTM Use Zone: 12'11" x 12'11"



High Jump | UP252 ASTM Use Zone: 9'2" x 14'9"



Knee Lift | UP257 ASTM Use Zone: 12'7" x 7'6"



Joint Use Pull Up | UP261 ASTM Use Zone: 16'10" x 9'0"



Parallel Bars | UP263 ASTM Use Zone: 16'0" x 8'8"



Balance Beam | UP251 ASTM Use Zone: 19'0" x 9'0"



Horizontal Chin-Up | UP259 ASTM Use Zone: 14'0" x 9'9"



Step Up | UP264 ASTM Use Zone: 11'7" x 13'1"

# The ActionFit System

aids in the development of cardiovascular conditioning, muscle tone, and flexibility, for users ages 13 and up, resulting in the overall improvement and maintenance of participants' fitness levels.

Available in your choice of powder coatings. See page 177 for color options.



Body Curl | UP262 ASTM Use Zone: 9'0" x 13'10"



## **FitTech**

The FitTech line offers an intense design solution for high use areas where form and function matter. Users will appreciate the state-of-the art function of the magnetic resistance bearings in cycling equipment, which ensure smooth gliding pedal rotation and dynamic resistance that emulates the experience of riding a bicycle. Similarly, strength equipment features a rubber spring resistance which provides durable, long-wearing resistance for users of various skill levels.



## Exercise While You Supervise™

Want to get some exercise while your children are playing on the playground? These ActionFit stations are the solution. Adults can exercise while staying in one place and continue supervising. By incorporating these pieces into your recreation area, you create an active multigenerational environment.

#### FitTech Features:

- Steel construction with rust resistant coating
- Heavy-duty, weather and vandal resistant housings
- Solid metal foot pedals
- Slip resistant standing surfaces
- Marine-grade plastics
- Rubber spring resistance creates a higher level fitness experience for the user
- Magnetic resistance ensures smooth pedal rotation
- Modern design enhances the landscape
- Equipment for every ability

Colors available as shown.



Elliptical | UP171 ASTM Use Zone: 9'0" x 11'3"



Hand Cycle | UP162 ASTM Use Zone: 7'10" x 9'3"



Upright Cycle | UP161 ASTM Use Zone: 7'12" x 8'7"



Lat Pull Down | UP165 ASTM Use Zone: 9'6" x 10'5"



Chin-Up | UP185 ASTM Use Zone: 10'3" x 7'8"



Cardio Walker | UP164 ASTM Use Zone: 9' 7" x 11' 6"



6" Plyometric Box | UP174 \*Ask about additional heights available ASTM Use Zone: 10'11" x 10'11"



Balance Board | UP177 ASTM Use Zone: 10'5" x 14'5"



Colors

as shown.

Push-up | UP184 ASTM Use Zone: 10'3" x 14'2"



Leg Press | UP170 ASTM Use Zone: 9'0" x 10'11"



Captain's Chair | UP167 ASTM Use Zone: 8'6" x 10'6"



Chest Press | UP166 3 Mounting options available: Surface Mount, Inground, and J-Bolt. ASTM Use Zone: 9'7" x 10'7"



Balance Plank | UP176 ASTM Use Zone: 12'11" x 9'6"



Sit-up/Back Extension | UP168 ASTM Use Zone: 10'8" x 13'3"

Universal &

Chest Press (Accessible) **UP179** ASTM Use Zone: 10'0" x 14'8"



Shoulder Rotator (Accessible) **UP191** ASTM Use Zone: 10'3" x 14'7"



Hand Cycle (Accessible) **UP190** ASTM Use Zone: 9'0" x 11'5"



Vertical Press (Accessible) **UP182** ASTM Use Zone: 10'1" x 14'8"



Lat-Pull Down (Accessible) **UP180** ASTM Use Zone: 10'0" x 14'8"





Energy & Strength Wheels | UP191 🔠 ASTM Use Zone: 10'3" x 11'1"



Skill Trainer | UP354 ASTM Use Zone: 13'2" x 13'8'



Finger Walk



Ring Trace

Active Adult Fitness approaches fitness in the eyes of those who wish to maintain their everyday activities and enjoy the outdoors at the same time. The unique features of the Active Adult line recognize the importance of hand holds, seating and stepping surfaces that provide added stability for peace of mind and reduced risk of falls.



Confidence Builders Our handrails and support bars feature a textured hand grip for added support to help build confidence.



**Comfort Seat** Seated equipment features a wide seat, hand grips and extra padding for comfort and support.



Assisted Step Around | UP355 ASTM Use Zone: 12'11" x 12'11"



w/Comfort Seat | UP361 ASTM Use Zone: 8'2" x 9'10" Accessible Upper-Body 🕭

Cycle | UP362



Assisted Functional Trainer | UP351 長 ASTM Use Zone: 15'3" x 10'11"



Assisted Leg Press | UP356 ASTM Use Zone: 9'0" x 11'9"



To show our commitment to the Active Aging population, UltraSite has proudly partnered with the International Council on Active Aging and will continue to stay current with research and developments through ICAA.









Dual ADA Chest Press | UP357



ASTM Use Zone: 7'10" x 9'3" Colors available as shown.



Assisted Recumbent Cycle | UP359

ASTM Use Zone: 8'3" x 11'1"



#### Assisted Double Cycle | UP360

Available without bench. \*Bench sold seperately ASTM Use Zone: 13'4" x 11'1"



Assisted Step Trainer | UP353

ASTM Use Zone: 15'2" x 9'6"



Assisted Balance Walk | UP352

ASTM Use Zone: 15'2" x 9'6"



#### 6' Preschool Table | SF-172

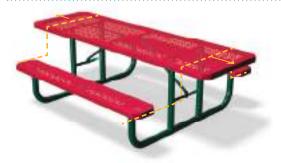
- Preschool Table includes 1-5/8" galvanized tube frames with 1-1/16" galvanized tube diagonal braces.
- · Coated Punched Steel

SF-170 46" SF-171 46" ADA



#### 6' Buddy Bench | 940-P6-BB

2 3/8" O.D. MIG welded frame. Available in 6' and 8' lengths. Seat available in Diamond (V) or Perforated (P) pattern.



#### **Coated Punched Steel Tables**

8' Heavy Duty ADA Table (Shown above)

Table length is extended on both sides to allow for wheelchairs.

#### Standard Table 1-5/8" frames (Not Shown)

Available with standard 1-5/8" galvanized tube frames with 1-1/16" galvanized tube diagonal braces and 1/8" thick attachment straps.

#### **Heavy Duty Table**

Heavy-duty picnic tables include 2-3/8" galvanized tube frames with 1/16" galvanized tube diagonal braces and 1/8" thick attachment straps.

	Heavy Duty Table	Standard Table 1-5/8" frames
6'	SF-162	SF-166
8'	SF-167	SF-169
8', ADA	SF-168	_



#### **Coated Punched Steel Benches**

	Bench (with 10" wide seat & backrest)	Seat (without back)	Music Bench
6' In-ground	SF-126	SF-163	SF-326
6' Portable	SF-127	SF-164	SF-327
6' Surface mount	SF-128	SF-165	SF-328
8' In-ground	SF-129	SF-132	-
8' Portable	SF-130	SF-133	-
8' Surface mount	SF-131	SF-134	_

- Heavy-duty 2-3/8" galvanized tube frames with 1-1/16" galvanized tube horizontal brace and 1/8" thick steel attachment straps are included with seats and benches.
- Expansion anchor bolts are included with surface mount seats and benches.



# In-ground Single Pedestal Table SF-173

#### Single Pedestal Tables

SF-173 46" In-ground

SF-174 46" In-ground, ADA

SF-175 46" Surface mount

SF-176 46" Surface mount, ADA

• Single Pedestal Table includes

heavy-duty 3/16" thick center support, 4" square post with 3" square seat supports and 2" square seat braces.

 ADA accessible Single Pedestal Table includes seats on three sides to allow wheelchair access.



#### 46" Food Court Table SF-170

#### **Food Court Tables**

- Food Court Tables include permanent mounting holes in the frames (anchor bolts not included).
- Portable Food Court Tables include 1-5/8" galvanized tube frames with 1-1/16" galvanized tube diagonal braces.
- ADA Food Court and Single Pedestal Tables include seats on three sides to allow wheelchair access.
- Powder coated frames in choice of 22 colors.

# Create your own color combination for tables and legs from 4 Plastisol and 22 Paint Colors.



#### See all colors on page 177

Note: Thermoplastic Coating option available, ask your Play & Park rep for details.

## Play & Park Structures

offers a variety of sports equipment to complete your park or school. Don't see something here? Ask your Play & Park representative if we have what you need.

View additional items online.



### Volleyball Packages

PVC Ground Sleeves (no cap) Steel Top Net,

PVC Ground Sleeves (w/ cap) Rope Top Net,

PVC Ground Sleeves (no cap) Rope Top Net,

PVC Ground Sleeves (w/ cap)

254SS Goal Post Directional Flags (4)

347SS Fungo Protective Net, 7'



#### Soccer Goals

Elite Club - 3" Classic White Alumagoal

142SS	8' X 24' Alumagoal	145SS	6.5' X 12' Alumagoal
143SS	7' X 21' Alumagoal	146SS	4.5' X 9' Alumagoal
144SS	6.5' X 18.5' Alumagoal	147SS	4' X 6' Alumagoal

Ground Anchors and 3mm white nets included. Elite Club Goals are also available in aluminum.



# Gooseneck Football Goalposts

• 10' Galvanized 2-3/8" O.D.

steel pole

inserted 2'

into ground

• Drilled for

tennis

volleyball,

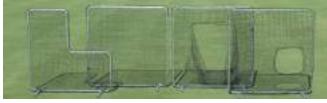
badminton and

250SS High School, White
251SS High School, Yellow
252SS Collegiate, White
253SS Collegiate, Yellow
255SS Ground Sleeves
254SS Goal Post Directional Flags (4)

347SS Fungo Protective Net, 7'

Permanent or semi-permanent, single post slingshot design meets all NFSHSA specs. Goal measures 30'H with 5' offset. Heavy duty 4-1/2" galvanized steel gooseneck. 2-3/8" x 20' aluminum uprights. Includes 4 wind direction flags.

All parts are powder coated in white or yellow with either 23'4" High School or 18'6" Collegiate crossbars. Optional ground sleeves are recommended and sold separately. Does not include padding.



#### **Baseball Packages**

330SS L-Shaped Pitchers Protector w/ Net
331SS L-Shaped Pitchers Net
332SS First Base/Fungo Protector w/ Net
333SS First Base/Fungo Net
334SS Sock Net and Frame

335SS Sock Net

336SS Softball Pitcher Protector w/ Net

337SS Softball Pitcher Net

Collegiate Protective Nets

- Constructed of heavy-duty 1-1/2" square 17-gauge galvanized steel
- Frames are 7'H x 7'W
- Includes 2.5mm twisted knotted polyethylene slip-on pillow case style net
- Legs detach for easy storage.

#### **Basketball**



#### Gooseneck Post

with Aluminum Backboard

194SS 4' Offset, Lifetime Rim, Alum.
195SS 4' Offset, Lifetime Rim, White
196SS 5' Offset, Lifetime Rim, Alum.
197SS 5' Offset, Lifetime Rim, White
198SS 4' Offset, Breakaway Rim, Alum.

199SS 4' Offset, Breakaway Rim, White

200SS 5' Offset, Breakaway Rim, Alum.201SS 5' Offset, Breakaway Rim, White

202SS 4' Offset, Double Rim, Alum.

203SS 4' Offset, Double Rim, White204SS 5' Offset, Double Rim, Alum.

205SS 5' Offset, Double Rim, White

Includes post, aluminum backboard, goal and net. #202SS, #203SS, #204SS, #205SS include a chain net, all others include a nylon net and hardware. Shooter's Square is on white backboard only.



#### Grizzly Basketball System – with Breakaway Goal Adjustable | 186SS

Includes black wraparound pole pad. Nylon net and hardware included. Adjusts from 7-1/2' to regulation 10' with ease.

#### Adjustable Post

with Aluminum Backboard

189SS 4.5" OD, w/ 4' ext., Alum. Backboard 190SS 4.5" OD, w/ 4' ext., White Backboard 188SS 3.5" OD. w/ 3' ext., Alum. Backboard

Includes post, hardware, backboard, goal, and net. Shooter's Square is on white backboard only.

#### Ryan Express Batting Cage | 326SS

Features include: dual coaches observation platforms,  $8.5\text{"W} \times 18\text{"H}$  pneumatic tires, premium ricochet padding for all overhead frame work, heavy duty 3.5 mm weather-treated EHT netting with extra  $10\text{'} \times 10\text{'}$  baffle net, nylon reinforced 18 oz. vinyl skirt, black thud pad with grommets, and lockable dolly lift system for easy portability. Unit is constructed of 2" heavy-wall aluminum tubing. Collapses to only 5' high to limit storage requirements. Thud pad size:  $68\text{"W} \times 52\text{"H} \times 4\text{"D}$ .

Dimensions: 18'W x 22'D x 12'H. Shipping Wt. 555 lbs.





# Complete Your Play Environment With Shade







Hip Rectangle with Green frame and Forest Green fabric.

With options of both standard shapes and custom-designed structures, your representative will guide you through a simplified process of providing the appropriate shade that helps protect your recreation investment and your youngest constituents.

### **Design Features:**

- All steel tubing and bolts meet or exceed ASTM Standards
- Framework is engineered to withstand wind gusts up to 90 mph with fabric and up to 150 mph with fabric removed
- Structures are free of sharp edges and corners
- Galvanized aircraft-quality cable resists rust
- Save time with removal and storage with quick release lever

# Create an outdoor classroom with a high quality Shelter!

These commercial grade outdoor shelters provide shade and comfort for outdoor classrooms, picnic pavilions, and other areas requiring shelter from the sun and rain.















**Square Hip Shelter** 







We are your complete play space provider!

Let a Play & Park Structures Recreation Consultant help you create the perfect play space from top to bottom. We can provide quality, safety surfacing in a variety of options to provide you with a complete and compliant space solution.

From Post Caps to Attenuating Pads,

Strong Foundations -Best practice guide to playground surfacing. Request your program guide at playandpark.com



#### **Unitary Rubber**

Solid surface formed by pouring or laying rubber material in a continuum.



#### **Grass Turf**

Natural looking surface option that resembles grass but meets playground attenuation standards.



#### Loose Fill

Loose materials, such as wood fiber, used on playgrounds that shifts under foot.





#### Poured In Place (PIP) Rubber

- · Superior impact absorption to meet ASTM standards
- · Customizable with graphic design for added play value and visual impact
- · Resilient non-skidding surface for longevity in compliance















Blue

Yellow



Green





**Premium Colors** 



Light Blue







Orange

Mid Gray





All colors are approximate and may vary by region.











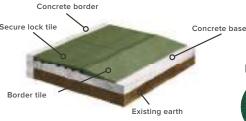
#### Tile

- · Choose Secure Lock Interlocking Tiles or Standard Rubber Tiles based on your site's needs
- · Multiple color options for patterned design
- · Custom edging and ramps available to meet accessibility requirements



#### **Pigmented Colors**















All colors are approximate and may vary by region.





## **Bonded Rubber**

- · Comprised of wire free, cleaned, recycled rubber
- · Installed and troweled by hand to provide resilient, seamless appearance
- · One layer system can meet most critical fall height requirements













Cedar









All colors are approximate and may vary by region.







#### Turf

- · Look and feel of natural grass with attenuating features to meet ASTM requirements
- Features enforced lining for resilience against repeated play
- · Lower maintenance than real grass, no mowing or watering required





- · Easily installed without required skilled labor
- Economic option but will require more frequent maintenance for ASTM compliance







Value



Site Preparation















Shredded Rubber

- Durable with superb impact attenution
- · Made from clean, wire-free rubber in multiple color options

## **Engineered Wood Fiber (EWF)**

- · Non-toxic and does not contain paint, chemicals, or additives
- · Provides sufficient attenuation to meet minimal **ASTM** standards



	Moderate Premium
	equired Maintenance
:	ite Preparation
!	ongevity
	rice





#### **PTAC Accessible** Park Timber

Connects to Park Timbers to allow for easy access to the playground. Works with both 8" and 12" Park Timbers. 67743 | Black 67755 | Black with adapter



Park Timber

67757 | 8" height

66576 | 12" height 4' long. Black only.



#### Park Timber Adapter

Allows a smooth transition between different fall height requirement zones. 67637 | Left 67740 | Right



#### Park Timber Connector

Joins two regular timbers to create lengths to fit within any space. 67852 | 8" height

67660 - Galvanized Stake Package



### NatureCurb

The log themed curb is a perfect addition to bring the look of nature to your playground. Available in 12" height only.

67976 Nature Curb Brown 67977 Nature Curb Left Brown 67978 Nature Curb Right Brown 67979 Accessible Nature Curb Brown





## Rubber PlayCurbs

Flexible rubber curbs can be used as edging for a professional finish to projects. Available in Green, Brown, or Terra Cotta. Curbs are 8' long and available in 4", 6", 8", and 12" heights. Pricing available upon request.



#### Geotextile Fabric

This water-permeable fabric creates a barrier between loose-fill surfacing and the earth below, helping to keep surfacing in place and preventing clogging of drainage systems.

161291 1,225 Square foot roll, 3' wide

161290 2,250 Square foot roll, 6' wide



#### Graffiti Remover 302139

Removes graffiti from the surface of your Play & Park Structures equipment.



#### ASTM Testing Kit | 6101

The PlayCore Testing Kit includes all the tools to thoroughly test a playground for ASTM standards.



#### **Geo Composite Drainage Systems**

Drainage is an important part of playground design to prevent puddles and erosion. SurfaceMax drainage systems are developed specifically to prevent drainage issues on your playground.

161294 150' roll

## Choose or create your own color palette



Visit playandpark.com for more color inspirations and check out our Color Selector Tool on the Structure pages to customize colors for your project!

Design your play structure with confidence and creativity using our pre-defined collection of colors or customize your own to add a meaningful touch to your play area. Custom selections can mix-and-match any way you like.









Spring Green

Sky Blue

Yellow

Spring Green

Blue

Yellow

2

3

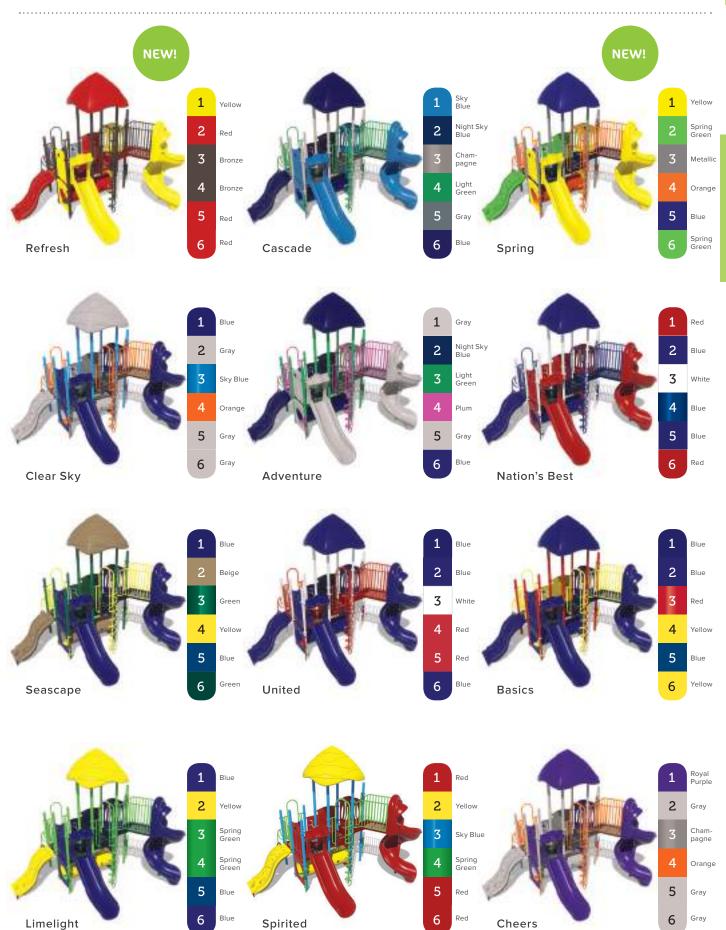
4

5









# play & park structures® 176 warranties

#### Limited Lifetime Warranty

Limited lifetime warranty on all Play & Park Structures posts, clamps, post caps, and hardware.

#### 15 Year Limited Warranty

15-Year limited warranty on SuperMax, DuraMax, totmax, Skyline, Early Horizons, rotomolded plastic components, decks, pipes, rails, loops,

#### 10 Year Limited Warranty

10-Year limited warranty on shade products, fiberglass signage, pressure treated pine, and redwood products utilized in site furnishings.

#### 5 Year Limited Warranty

5-Year limited warranty on . HDPE panels, swing strap seats, tot seats, and nylon-covered cable net climbers and components.

#### 3 Year Limited Warranty

3-Year limited warranty on spring bouncer C-type springs

#### 1 Year Limited Warranty

1-Year limited warranty on spring bouncer coil springs and all other Play & Park Structures products including moving parts.

#### Terms & Conditions

TO THE EXTENT PERMITTED BY LAW, THESE WARRANTIES ARE EXPRESSLY IN LIEU OF ANY OTHER IMPLIED OR EXPRESSED WARRANTIES OR REPRESENTATIONS BY ANY PERSON, INCLUDING AN IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS. Warranties do not cover damage caused by vandalism or abuse. Warranty claims must be filed within the applicable warranty period and accompanied by a copy of the original invoice or Play & Park Structures invoice number.

### Play & Park Policies

Specifications: Specifications were current at the time of publication. Play & Park Structures has an ongoing policy of product improvement and therefore reserves the right to modify specifications or discontinue products without notice.

Terms of Sale: To governmental agencies and tax supported institutions, and those withapproved credit, payment is due within 30 days from the date of invoice. A 1.5% per month finance charge will be imposed on all past due accounts. We also accept payment by VISA, MasterCard or American Express. All other orders will require a 50% deposit at the time of order entry. The balance will be due with a certified check upon receipt of shipment (C.O.D.).

**Prices:** Prices are F.O.B. factory and do not include freight charges. All prices listed were current at the time of publication and quoted in U.S. Funds. Due to the abnormally high cost of fuel and its impact on many of the materials used in our industry, quotations are valid for 30 days only and prices may be subject to material and fuel surcharges at the time of shipment. Prices are subject to change without notice. Current prices will apply at the time of

Freight charges: Freight charges are determined and collected by the carrier unless Play & Park Structures is requested and agrees to prepay and add these costs to the invoice.

Taxes: If applicable, taxes will be added to the invoice except when a tax-exempt certificate is provided with the purchase order at the time of order

Minimum Order: Our minimum order

Order Cancellation: Once accepted, orders can be canceled only with the consent of Play & Park Structures, and on terms which will indemnify Play & Park Structures against loss. Canceled orders will be subject to a restocking fee. Equipment "built-to-order" is noncancelable.

Domestic Shipments: Unless specifically given routing instructions on the purchase order, shipment will be made via the carrier we consider to be the most economical and practical in reaching the final destination. All domestic shipments are governed by ICC Regulations.

Delays in Transit: Play & Park Structures is not responsible for delays in transit and such delays shall not alter our invoicing terms. If your order does not reach you within a reasonable time after being advised that shipment went forward from our plant, Play & Park Structures will assist in the tracking

Loss or Damage in Transit: Play & Park Structures is not responsible for loss or damage in transit. When we release the material to the carrier, a bill of lading is signed which states that the shipment was received from us complete and in good condition. A copy of this bill of lading is forwarded to you with the shipment and should be checked carefully with the materials you received. Any shortage, discrepancy or damage must be noted on the delivery receipt and signed by the carriers' representative. Failure to note acceptations on the delivery receipt may impair your right to recovery from the carrier.

Weights: All published weights are estimated and include appropriate packing materials. Actual weights may vary slightly

Pricing valid on orders received prior to November 30, 2018: orders must be shipped within 30 days.

For the purpose of this warranty, lifetime encompasses no specific term of years, but rather that Seller warrants to its original customer for as long as the original customer owns the Product and uses the Product for its intended purpose that the Product and all parts will be free from defects in material and manufacturing workmanship

#### PARTNERSHIP STANDARDS & ORGANIZATIONS

#### **CPSC**



The Consumer Product Safety Commission is an independent agency within the United States Federal Government with the authority to inform the public

of current product safety performance information and recommended practices. The CPSC first published their guidelines for public playgrounds in 1981 and have updated their publication several times since then. The current CPSC Handbook for Public Playground Safety, publication #325, is an excellent guide for owners and operators of public play environments.

U.S. Consumer Product Safety Commission Washington, DC 20207 Website: www.cpsc.gov E-mail: info@cpsc.gov



#### Flo-Coat® Galvanized Steel Tubing

alied

electrochemical protection to steel, in addition to forming a protective barrier. Allied's unique triple layer Flo-Coat galvanizing process goes even a step further by adding a conversion coating to passivate the zinc, and a clear polymer topcoat that reduces the general corrosion rate of the zinc. This synergy between the coatings allows the zinc to be more effective in protecting uncoated edges.

Galvanizing provides



#### ISO 14001

We are proud to be ISO14001 certified for our manufacturing facility in

Fort Payne, Alabama. Also referred to as the "Green Certification," ISO14001 is an internationally recognized standard for environmental management, measurement, evaluation and auditing. As an ISO14001 certified company. Play & Park controls the environmental impact of our activities, products, and services by implementing and Environmental Management System (EMS) that meets international standards, but is specific to the play products being produced.



#### ISO 9001

An industry certification process issued by the International Organization for Standardization. It is used

to measure manufacturing standards and to certify company compliance with quality control systems covering design, development, production, installation, inspection and testing



#### DOJ 2010 Standard for Accessible Design

Access Board (The United States Architectural and Transportation Barriers Compliance Board) has completed Accessibility Guidelines for Play Facilities as set forth in the Americans with Disabilities Act of 1990. The Final rules fact sheets and analysis are all available at the Department of Justice.

Access Board 1331 F Street, NW, Washington, DC 20004-1111

Website: www.access-board.gov E-mail: ta@access-board.gov

US Department of Justice: www.ada.gov



#### **ASTM** International

is an independent and world renowned

developer of technical standards utilized in testing a multitude of products. ASTM's F15.29 committee met regularly for over a decade in the continual development of the F1487 Standard Consumer Safety Performance Specifications for Playground Equipment for Public Use. Throughout this catalog we state ASTM Use Zones in dimensional form per the ASTM F1487 Standard Consumer Safety Performance Specifications for Playground Equipment for Public Use, which are minimum dimensions

Consideration should be given to the number of users and their circulation patterns.

ASTM International

100 Barr Harbor Drive PO Box C700

West Conshohocken, PA 19428-2959

Website: www.astm.org E-mail: service@astm.org



#### IPEMA

In the interest of

public playground safety, the International Playground Equipment Manufacturer's Association (IPEMA) provides a Third Party Certification Service whereby a designated independent laboratory, TUV America, Inc., validates an equipment manufacturer' certification of conformance to ASTM F1487, Standard Consumer Safety Performance Specification for Playground Equipment for Public Use, except sections 7.1.1, 10 & 12.6.1; to CAN/CSA Z614, Children's Playspaces and Equipment, except clauses 9.8, 10 & 11, or both. The use of corresponding logo in Play & Park Structures' catalog signifies that Play & Park Structures has received written validation from the independent laboratory that the product(s) associated with the use of the logo conforms to the requirements of the indicated standard. Check the IPEMA website, www.ipema.org, to confirm product validation.

4305 N. 6th Street, Suite A, Harrisburg, PA 17110

Website: www.ipema.org E-mail: certification@ipema.org

#### **CSA**

A large portion of Play & Park Structures equipment meets CSA standards, but please request structures that specifically meet that need if required.

#### Services Flexible Financing Program

Through a strategic alliance with Navitas Corporation®, Play & Park is able to provide flexible financing for customers who require funding assistance on their next playground project. Complete our financing request form online at playandpark.com, and bring play opportunities to your school or community more quickly.

#### **National Demonstration Site**

Learn more about becoming a national demonstration site for inclusive playgrounds, fitness focused play, a NatureGrounds® play space, or for physically active play. To learn more visit: playandpark.com/national-

demonstration-site-program





A PAYCORE Company

544 Chestnut Street, Chattanooga, TN 37402

# **Custom Color Options**

Ser ONOLDED PLASTIC

Sandstone

Periwinkle Night Sky Blue



Available 1-color or 2-color for graphics





Red-Yellow

Yellow-



Green



Green-Beige

G/W



Green-White

Beige-Green



Beige

Sky Blue-White





Sky Blue





Blue-Beige

Purple





Yellow

Red





Red-White

Orange





Spring Green Spring Green White





Gray

Black

BK/W

Black-White

## Plastisol Deck & Site Colors

Thermoplastic deck coating is available, ask your sales representative for more information.





#### Cable Climber Colors

Red OR'S Spring Green

**Deep Granite** 

Blue



	ı	
Play System	Availability	
BoulderScapes		
SuperMax®	•	
DuraMax®	•	
TotMax®	•	
Skyline®	•	
Horizons	•	

## **Fabric Shade Color Options**

All standard powder coat colors are available for metal accents.























## Metal Colors - Choose from 22 powder coat colors







Your Play & Park Structures Consultant is:

1.800.727.1907 playandpark.com **544 Chestnut Street** Chattanooga, TN 37402











