



Manufactured by Krauss Craft Inc.

2015

Commercial Playground
Equipment Catalog





Manufactured by Krauss Craft Inc

New Products 2015

Our newest innovations in play

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A message from our founder

Another banner year has passed for us at Krauss Craft, Inc., manufacturer of Playcraft Systems, and we extend our thanks to those who have made this success possible: our valued customers, outstanding distributors, and loyal employees. With your support, we've achieved record growth in sales: growth which seems to have no end in sight.

As the new year begins, we reaffirm our commitment to provide superior products, excellent service, and a wonderful play experience for children of all ages and abilities.

The superior quality of our products begins with total in-house manufacturing. From die casting to roto-molding plastics, onsite control of all aspects of our manufacturing processes enables us to manage costs, guarantee beginning-to-end quality, and provide quick on-time delivery while maintaining a strong bottom line. This successful business model, unique to our industry, gives us the ability for reinvestment and quick implementation of the latest technologies and materials for new and improved products: the optimal pathway to future progress and growth.

At Playcraft excellent service is top priority! From our promise to provide equipment of superior quality to our commitment to produce safe, innovative and inclusive designs, the Playcraft experience is guaranteed to be a positive one.

As a privately-held company, we focus on your full satisfaction. We will never become a faceless conglomerate focused primarily on pleasing a board of directors or shareholders at the expense of the best interests of our valued customers.

We want to personally invite you to "test play" our equipment at a playground near you. Nothing is better than a "hands on" experience on the world's best playground equipment: Playcraft Systems. To locate a Playcraft playground near you, please contact us at 1-800-333-8519, or for a personal tour and/or free playground consultation, contact a member of our network of experienced playground professionals listed on our website at: www.playcraftsystems.com

Thank you for your interest in Playcraft systems, and "stay tuned" for more great things to come!

Kurt Krauss, President and CEO
KRAUSS CRAFT INC.

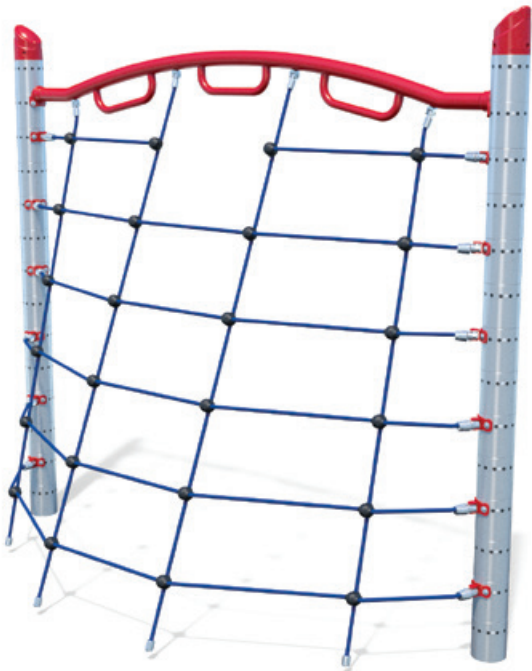
NEW PRODUCTS 2015



NEW! Twist Net Climber



NEW! Crescent Net Climber

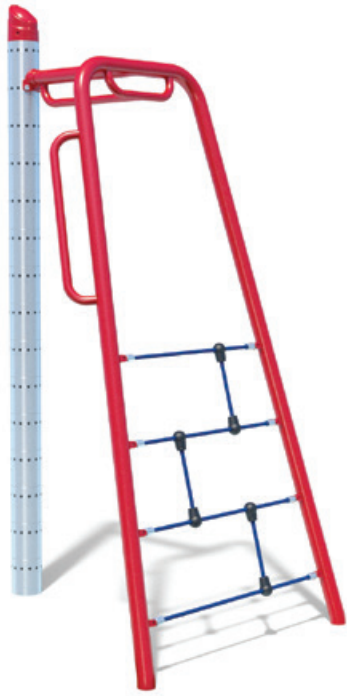


NEW! Matrix Angled Net Wall Climber

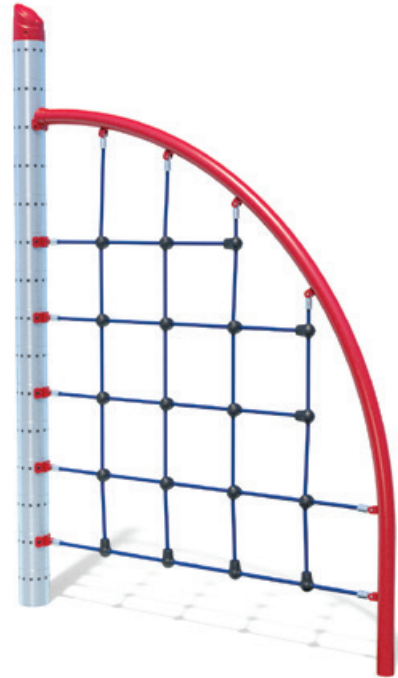


NEW! Cascade Tri-Ring Climber





NEW! Angled Net Rung Climber



NEW! Arched Net Climber

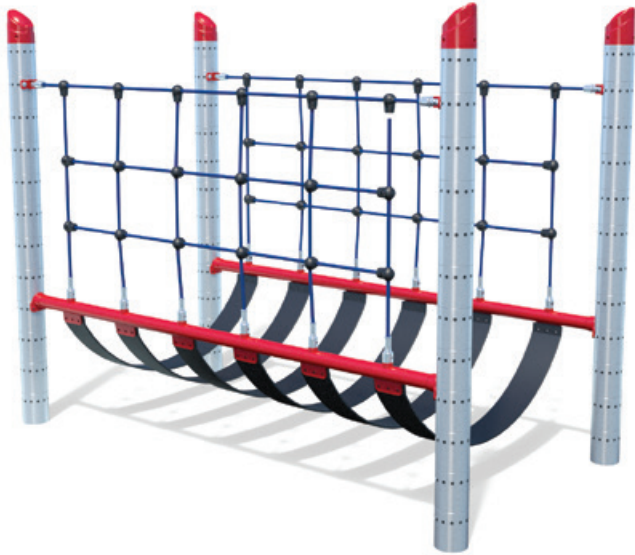


NEW! Sling Net Link

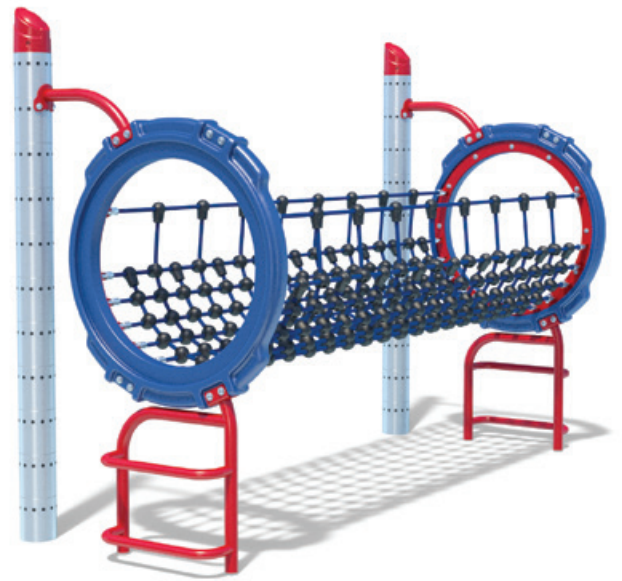


NEW! Challenge Arch Slide

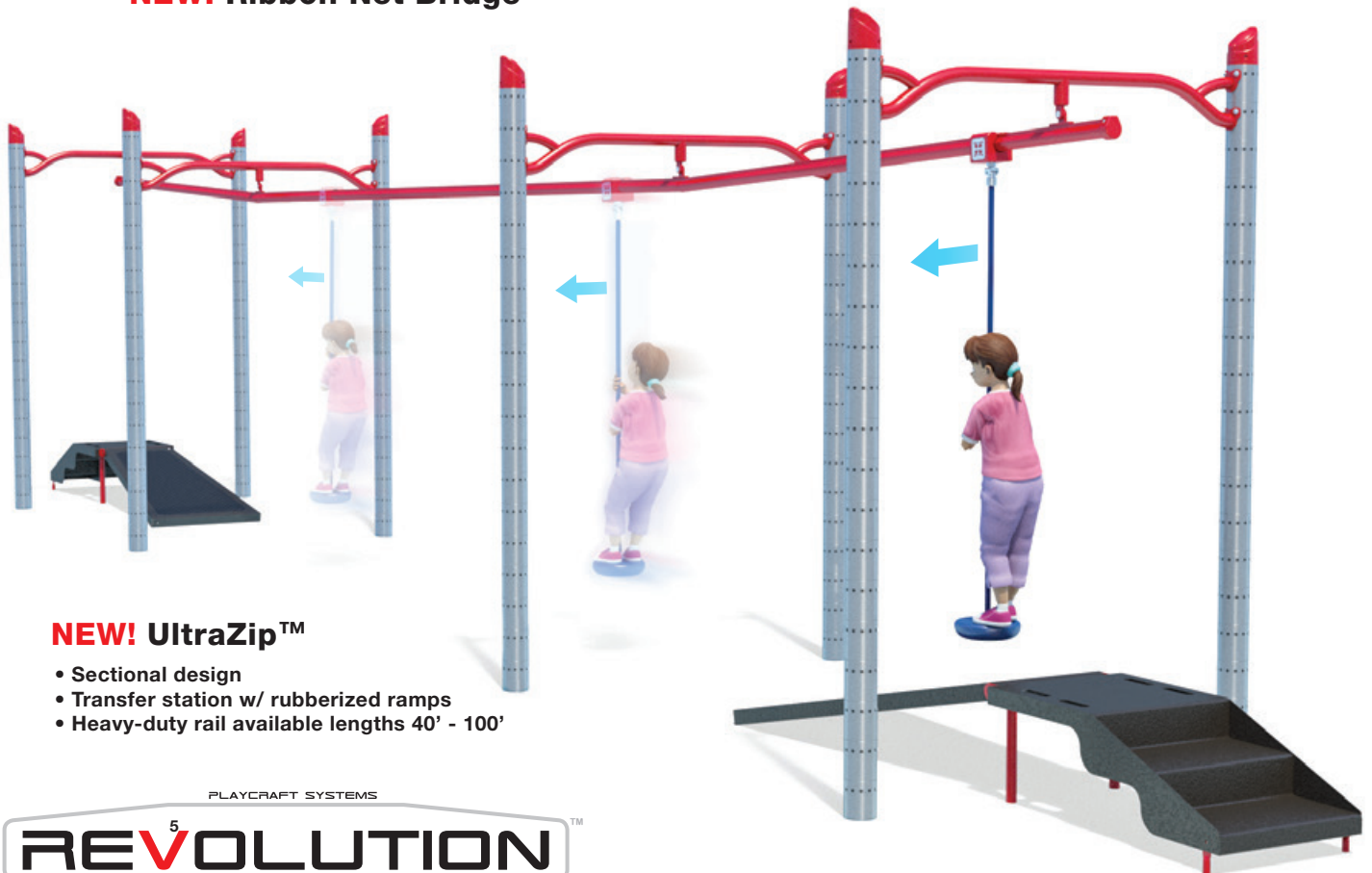
NEW PRODUCTS 2015



NEW! Ribbon Net Bridge



NEW! Crawl-Thru Net Bridge

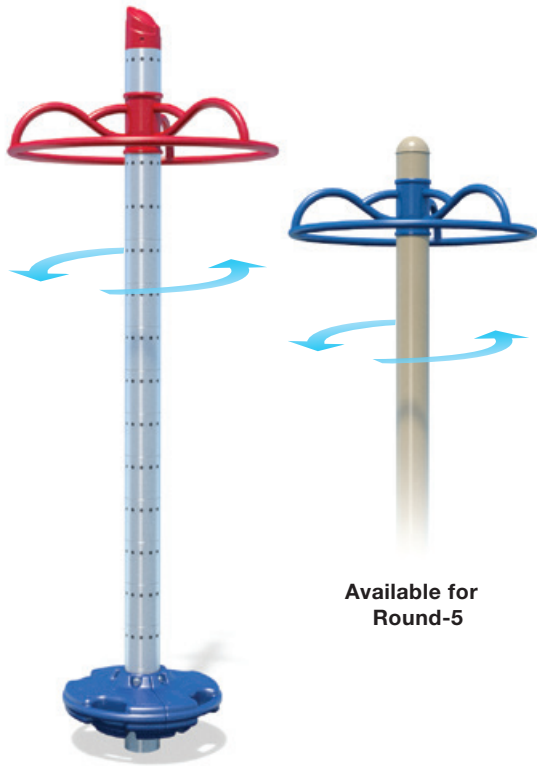


NEW! UltraZip™

- Sectional design
- Transfer station w/ rubberized ramps
- Heavy-duty rail available lengths 40' - 100'



PLAYCRAFT SYSTEMS
MANUFACTURED BY KRAUSS CRAFT, INC.

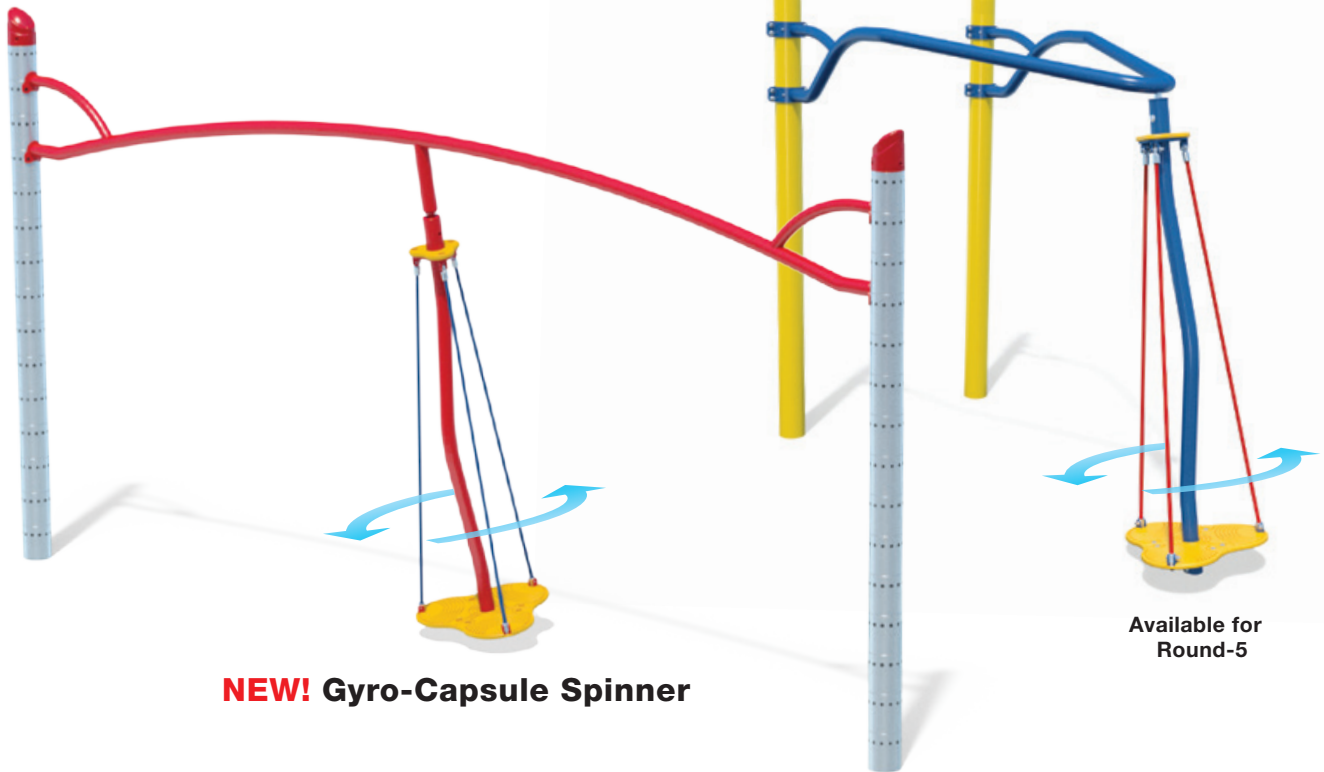


Available for
Round-5

NEW! Neutron Spinner "Mini"



NEW! Rumble Deck



NEW! Gyro-Capsule Spinner

Available for
Round-5

NEW PRODUCTS 2015



NEW! Paint Station Panel



NEW! Transfer Station
w/ Belt Assist



NEW! Half Deck Ramp



NEW! Switch Back Ramp



Front Perspective



Back Perspective

NEW! Labyrinth Theme
PC-3790-R5

NEW PRODUCTS 2015



NEW! Astro Rider™
PC 1347



NEW! Spin MAX™ Pod
PC 2478



NEW! Thunder Dome
PC 1905



NEW! Excavator
PC 1075

NEW PRODUCTS 2015

NEW! Disc Swing
PC 2015



18" X 36" Sign
w/ sample print



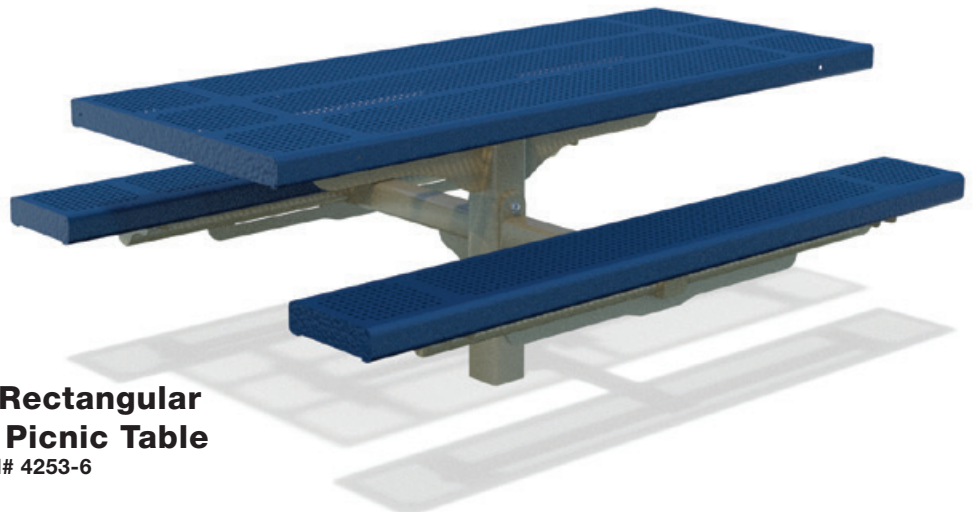
18" X 24" Sign
w/ sample print

NEW! Custom Printed Signs

Available in 2-sided design

Part# 1309 - 18" x 24"

Part# 1310 - 18" x 36"



**NEW! 6' Rectangular
Pedestal Picnic Table**

Model# 4253-6



EXERCRAFT ™ BASICS

Entry level exercise equipment designed for children ages 9 -14
For more information see pages 169 - 170



Riverside Park
Concept Design

Concept

Planning your Playground

You have the dream. Our talented playground consultants have the skill and experience to help you shape the dream of that perfect playground into a workable reality. They are eager to assist you with everything from site evaluations to age-appropriate activities, tips on design, colors and features, and budget concerns including fund raising.

They can also advise you about important safety and compliance issues and the current Americans with Disabilities Act Accessibility Guidelines (ADAAG - See page 181). Planning a playground takes a lot of effort, but with Krauss Craft, you can rest assured that we'll be there every step of the way.

Design

Scale Drawings and Renderings

With your needs and ideas in mind, our highly trained Playcraft Distributors help you take the next step. Utilizing our new state-of-the-art PlayDesigner software, they create working drawings that include a top view, site plan, front and back perspectives, and full color 3D renderings so you can see the playground you've envisioned.

Our Design and Engineering teams have developed a large collection of play systems and components to meet your unique requirements, and because all of our equipment is modular, we can offer an almost infinite variety of configurations.

For more information about our design and engineering team, see pages 13-14.

Manufacture

State-of-the-Art Manufacturing Techniques

Our manufacturing process uses the latest CAM technology to create precision parts and components including climbers, decks, and rotationally molded plastic components like slides and roofs.

To achieve faster turn-around times, superior quality control and value, virtually all of our products are manufactured in-house. For further control, all projects are tracked by our advanced electronic production and inventory control system, ensuring that products are manufactured correctly and shipped in a timely fashion.

See pages 17 and 18 for additional information on Playcraft quality manufacturing.



Package/Ship

Final Checks and Shipping

Quality control is extremely important at Playcraft Systems. We check each piece for high quality consistency at every step of production; then prior to packaging, we check for flaws again before the equipment moves on to our shipping department.

Every individual component from plastic slides, roofs and panels to the freshly powder-coated metal components, to the box of hardware is carefully bagged, wrapped and packed to prevent damage in transit.



Install

Helpful Guidelines and Information

With every project shipped, we provide comprehensive and detailed installation instructions specific to that project. Our Playground Equipment Manual includes construction views and general installation guidelines, as well as maintenance and safety information.

We also supply a customized maintenance kit which includes touch-up paint, age appropriate labeling, information on warranty, repair and replacement of parts, and much more.

Play

It's time to reap the rewards of all the hard work, so turn the kids loose to ENJOY!





C.J. Schatza - Chief Operating Officer

The past year has brought tremendous opportunities to Krauss Craft, Inc. We now manufacture, in house, virtually every major component of our equipment, allowing us to strictly control the quality of every Playcraft Systems playground. No other playground manufacturer in the industry can match our capability in terms of engineering, design and production. As we continue to expand, our attention remains on the factors that have propelled our growth - providing a durable, inclusive high quality product backed by the best customer service in the industry and distributed by a highly trained network of playground professionals.

The last few years have seen a lot of changes in the world of playground equipment - venture capital buy-outs, corporate restructuring, and even bankruptcies. Krauss Craft, Inc., remains a family-owned, family-run business committed to providing the best playgrounds in the industry. The feedback we respond to is provided by our customers and the children that enjoy our product, not a board of directors or shareholders. Our growth has allowed us to reinvest in our company and build a solid foundation to ensure that we'll be here for the long term to serve the needs of our customers.

ENGINEERING

Manager - Keith Mosttler

At Playcraft Systems, we pride ourselves on our creativity, engineering, innovative, exclusive and fun products for children to enjoy. We also excel at refining and improving existing products, ensuring that we offer the most advanced and also the most user-friendly play equipment available.

We are committed to excellence, and that includes providing the safest playground equipment in the industry. Each new design goes through a rigorous design and testing process, ensuring our products meet or exceed the latest standards and requirements of the commercial playground industry.



DESIGN

Manager - Kyle Fauley

Our highly trained Playcraft designers work hard to produce creative and innovative playground designs for children of all ages and abilities, using cutting edge computer-aided design software and 3D rendering technology. Safety and inclusiveness are big priorities, and we make sure our designs are in compliance with ADA design and safety standards (see pg. 181).

We know that our job does not just focus on the numbers, but more importantly produce playground designs that provide children and their families a fun, imaginative and challenging place to play.

GRAPHICS

Manager - Justin Dietz

Attention to detail, careful design, and consideration of the specific needs of our customers are the cornerstones of our Design and Graphics Departments. We make sure the finest designs are presented in the best possible light, creating industry-leading visual support for informational, instructional and marketing applications. We pride ourselves on having the best quality equipment in the industry, and our outstanding graphics effectively communicate our engineering and manufacturing excellence. In an ever more competitive industry, our high quality designs and graphics have enhanced our ability to showcase our quality Playcraft Systems products.



IT / WEB

Manager - Robert Farrugia

We invite you to visit our website for the latest news, product updates, photos videos as well as information regarding everything from design ideas to fundraising resources. Our website contains something for everyone, including information for architects specifying equipment for a project, links to playground industry articles, and a search tool that allows you to find pre-designed playgrounds for every budget and every site.

Look for more features to be added to the website in 2015, including expanded product descriptions and videos. Also, be sure to ask your local Playcraft Distributor to demonstrate our proprietary design software, PlayDesigner, which allows you to quickly and easily design a playground structure and freestanding items to fit on your site and within your budget.

CUSTOMER SERVICE

Manager - Diana Wardian

Whether you are a customer with a question about your order, a contractor on the jobsite needing assistance with installation, playground professional needing guidance on correct regulations, we at Playcraft Systems are here to help.

To better accommodate busy schedules, we have extended our customer service hours to 8am - 5pm (Mon-Fri) and 9am - 12pm (Sat) Pacific Standard Time.

We know that our customers' satisfaction and our success are inextricably linked, and we are committed to listening to our customers, understanding their needs, keeping our promises and treating all jobs as a priority, regardless of size or scope.

Toll Free Customer Service Number:

1-800-333-8519 Ext. 119



SHIPPING / LOGISTICS

Managers - Bob McGee, Keith Glover

When you receive your playground equipment, you can be sure that it will arrive in excellent condition. We take the same care in packaging and shipping as we do in designing and manufacturing. We use pallets that are custom built to fit the equipment and we individually box (or bag) and shrink wrap each component for maximum protection.

We make sure your order is delivered in as few packages as possible so it's easier to keep track of during transportation and unloading. You'll also receive a comprehensive packing list and a custom equipment manual for your order, providing you with the necessary information needed to properly receive and inventory, assemble, install and maintain your playground equipment.

The Playcraft Maintenance Kit is included with your playground equipment at delivery and it is customized for your specific play system.



MANUFACTURING / PRODUCTION

Production Manager - Scott Gobel

Our state-of-the-art fabrication and machine shop is a marvel of modern manufacturing. At Playcraft Systems, we offer not only solutions, but provide the best quality products in the playground industry. With 3D modeling, engineering, technical, and designing services, our engineering and manufacturing teams are dedicated to partnering with our customers to deliver first-rate solutions and support. Our talented manufacturing staff performs everything from welding, to roto-molding, to aluminum casting all in house and under the careful watch of quality control supervisors.

Our staff continues to stay up to date on the latest technology and procedures to ensure that we deliver the most advanced solutions and support. It is our mission to ensure that quality products are delivered, and projects are completed in a timely manner. We will always work with our customers to ensure quality and satisfaction.

With a broad customer base, we are devoted to serving local, national, and international industries.

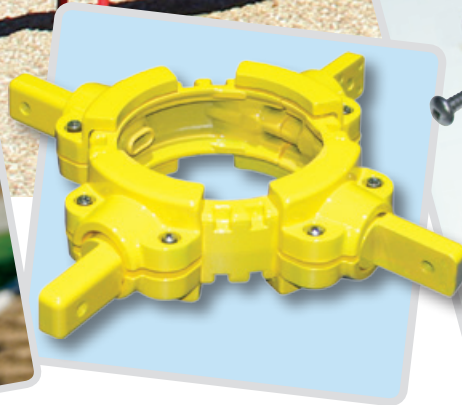
Leading the industry in Quality

Playcraft's superior equipment is the result of our industry-unique, all encompassing, in-house manufacturing. From start to finish, die casting to roto-molding, full control of all component manufacturing under one roof provides unmatched quality, as evidenced by our industry leading warranty.



Extra Thick Powder-Coatings

We double coat all metal and aluminum components for an average coating thickness of 11 mils, ensuring a long lasting lustrous finish that will stand the test of time and play in the most demanding environments.



State-of-the-Art King-Clamp™ System

Our patented King-Clamp™ mounting and clamping system utilizes super-strong precision die-cast aluminum components and reduces or eliminates clamp stacking by allowing the attachment of multiple components on a single collar.



Stainless Steel Hardware

Playcraft Systems offers one of the largest and most innovative selections of custom hardware and backs up every last stainless steel bolt with a lifetime warranty!



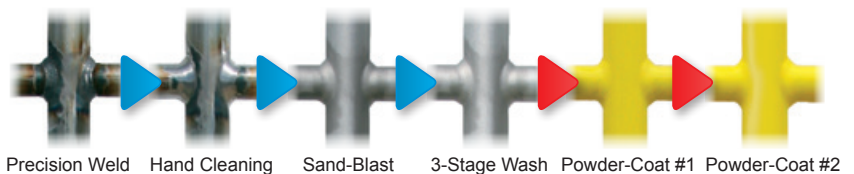
Advanced Plastic Components

Hot color-compounded resins and manufacturing expertise ensure greater strength and durability, superior color-fastness and U.V. resistance in all of our rotationally molded plastic products and components.

Superior Fit and Finish

Our metal components are precision welded, hand-cleaned, sand-blasted, phosphate washed and sealed thoroughly in a multi-stage bath, then powder-coated using our exclusive two-coat process. This yields an average powder-coat thickness of 11 mils and gives our metal components a lustrous beautiful sheen and a highly durable finish.

Quality you can depend on!





Heavy-duty, Perforated Metal Decks

All Playcraft perforated metal decks and stepping surfaces (including steps, ramps and bridges) are made in-house. The process begins at the CNC Turret Punch which perforates heavy-duty sheet metal into specific patterns which are later formed, reinforced, cleaned, Play-Tuff™ or Thermoplastic coated and cured. State-of-the-art design and excellent in-house quality control yields safer, more durable and kid-friendly decking!

Precision Die-Cast Aluminum Components

We use more precision die-cast aluminum components in our playground equipment than anyone in the industry. Die-cast aluminum components made in house offer a combination of versatility, strength and durability for years of trouble-free play. All aluminum components receive the same high quality finish as our steel components.



Playcraft Systems Industry Leading Warranty

LIFETIME LIMITED WARRANTY on all stainless steel hardware, steel posts, aluminum posts, aluminum caps and aluminum clamps against failure due to natural deterioration or corrosion, or defects in materials or workmanship.

(25) YEAR LIMITED WARRANTY on all cast aluminum Spring Rider castings against structural failure due to defects in materials or workmanship.

(15) YEAR LIMITED WARRANTY on all metal rails, handles, rungs, loops and walls, all Play-Tuff™ coated perforated metal decks, steps, and bridges, all rotationally molded and HDPE sheet plastic components, excluding recycled plastic components, against structural failure due to defects in materials or workmanship.

(10) YEAR LIMITED WARRANTY on all shade canopy fabric made of UV Stabilized HDPE monofilament yarn and tape against significant fading.

(10) YEAR LIMITED WARRANTY on all Play-Cord™ components against breakage.

(5) YEAR LIMITED WARRANTY on all Play-Cord™ components against failure due to defects in materials or workmanship.

(3) YEAR LIMITED WARRANTY on all springs, moving swing parts, swing seats and other swing components, as well as all recycled plastic components against failure due to defects in materials or workmanship.

(1) YEAR LIMITED WARRANTY on any other product or part not specifically covered above against failure due to defects in materials or workmanship.

Only the highlights of our warranty are shown. See page 184 for the full text of our warranty.

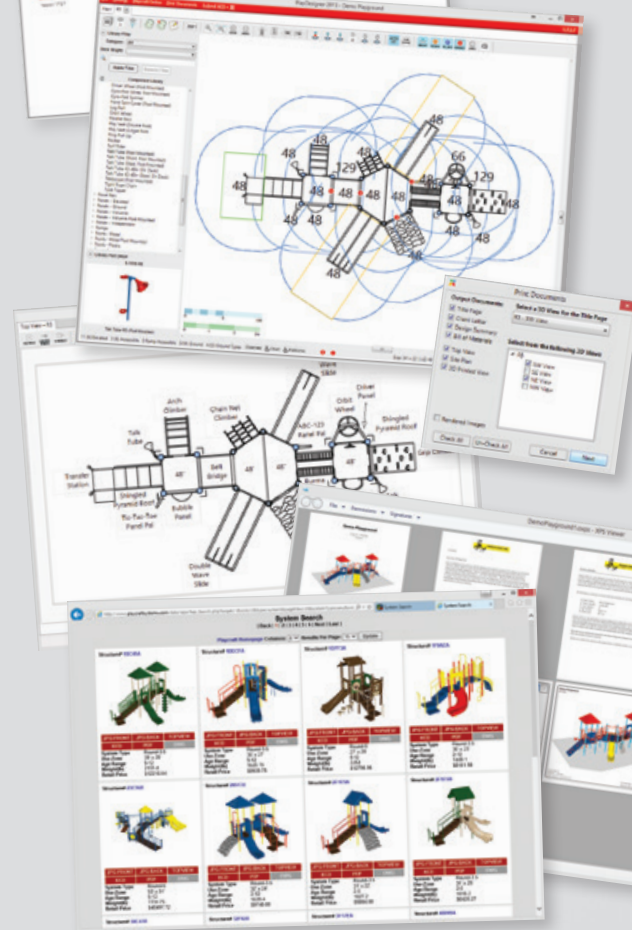


Krauss Craft's proprietary PlayDesigner software was designed specifically to empower Playcraft Designers and Representatives with the ability to create fresh new playground designs or modify existing designs quickly and easily.

Unlike bulky, complicated CAD packages, PlayDesigner is a user-friendly, playground-specific design program. It makes it easier than ever for you to get the exact playground design you want in a timely manner. Krauss Craft provides an extensive library of pre-built playground designs that can be easily downloaded directly from our website.

As you design your playground, the PlayDesigner software works in the background to make sure your design meets the latest safety guidelines and also tests for compliance with ASTM, CPSC, and CSA. It enables the playground designer to create or modify playground designs using a simple drag and drop method in a 2D plan view. Components snap together automatically and can be configured in a variety of ways. Colors can be assigned in 3D mode by simply clicking on color palettes by component category (Posts, Decks, Collars, etc.). Users will be able to pan, rotate and zoom the camera and even save preset camera views.

PlayDesigner keeps a running total of the weight and price and makes sure you stay within your designated budget. When you are done designing, you can print your complete proposal including 2D and 3D drawings, bill of materials, Design Summary, Cover Letter and much more. PlayDesigner is yet another example of how Krauss Craft is using technology to empower Playcraft Distributors and provide them with invaluable time saving tools.



The Playcraft Website

We're tremendously excited about our playground equipment and we are constantly adding new products and refining our product lines. Our internet home page www.playcraftsystems.com provides us with the opportunity to showcase our latest innovations.

Below are just a few things you will discover when you explore our new website:

- New product images and animations
- Up-to-date product information on our complete line of products
- Our Interactive 3D Color Tool
- Play Systems Search: Search hundreds of play system designs by price, age range, use zone, system type, or model number
- Playcraft Distributor Search: Search for a Playcraft Distributor near you, Contact information, links and much more!



Customization

Building a custom playground provides the opportunity to dream big, and then see that dream become a reality. Whether that dream involves a fairy-tale fantasy, a futuristic spacescape, or simply an expression of personal style and flair, we at Krauss Craft are ready and able to guide you toward fulfillment of your personal vision. With an almost endless variety of options, our skilled designers and engineers can create new customized components, and our playground consultants are available to help with the planning and design of your unique play space.



Why customize

The bright colors clash with the tasteful landscape of the children's hospital. There are very few Inclusive play events and the access ramp doesn't face the gated entrance, which wouldn't be such a problem had a resilient rubber surface been installed rather than wood chips. Also, the names of the donors are left to the imagination, as are the usage rules.

This is an example of what could be avoided if a customized playground plan were used. Our highly trained staff and distributors work diligently with clients to access their needs and visions, designing play sites that are perfectly tailored. Signature themed parks, inclusively accessible play structures, memorial playgrounds? Customization offers the solutions you need.

How to customize

First, you must brainstorm what needs the playground must satisfy. Then contact one of our playground consultants with your list, and they will work with you to pick out the right equipment and furnishings to take your vision from paper to reality.

Considerations

- Site and landscape integration
- Accessibility & Age appropriateness
- Colors and theming
- Surfacing & borders
- Signage & risk management

Solutions we offer

Custom signage, panels, and themed equipment are available in a wide spectrum of colors and materials. Inclusive and ADA accessible equipment, and surfacing options to fit every need.



See More ONLINE

Detailed information is available for customization, as well as our complete offering of playground equipment.

Round-5™ Play Systems

Our premier line features traditional post and deck construction, enhanced by modern components and our unique King-Clamp™ fastening system. This revolutionary system allows designers to attach up to 6 components per clamp for unmatched flexibility, clean designs and money saving construction. Choose from our ever expanding selection of components (pg. 77-122) to make your dream playground a reality.

Patented King-Clamp™ System





Round-5 Features:

- Advanced King-Clamp™ mounting and clamping system (patented), utilizing super-strong, precision die-cast aluminum components, allowing for the attachment of multiple components per collar and helping to reduce or eliminate clamp stacking.
- Large, heavy-duty, perforated metal decks with an extra thick, slip-resistant and cushioning Play-Tuff™ coating.
- Extra-thick powder coatings (applied in two coats) average 11 mils. in thickness for unmatched durability and luster.
- Huge and continually growing selection of unique and age-appropriate play events.
- Exclusive, factory installed self-sealing precision die-cast aluminum post cap.
- Hot-blended color compounded plastic resins for all roto-molded plastic components for greater strength, superior color fastness and UV resistance.
- Easily expandable, fully-modular designs.
- Large variety of colors available (Pages 189-192).

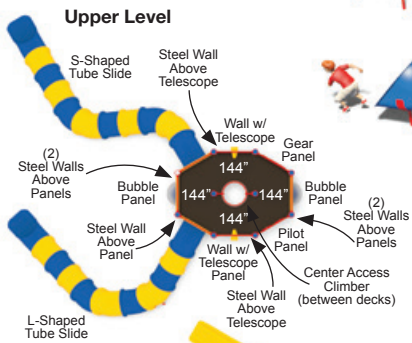
Front Perspective



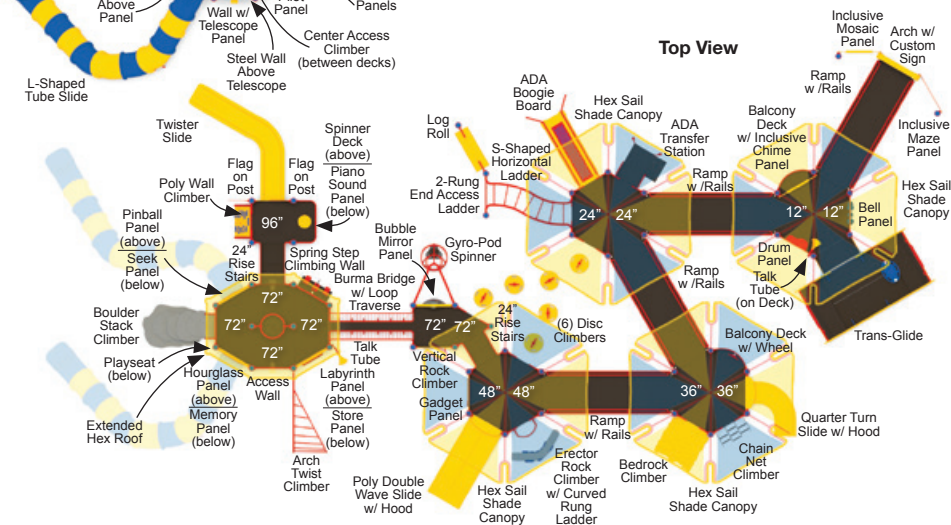
Back Perspective



Upper Level



Top View



PC-9135-R5

Designed for Children: 5 to 12 years

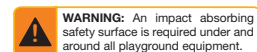
Child Capacity: 308 to 312 children

Structure Size: 81' x 39' (24.7m x 11.9m)

Use Zone: 94' x 51' (28.7m x 15.5m)



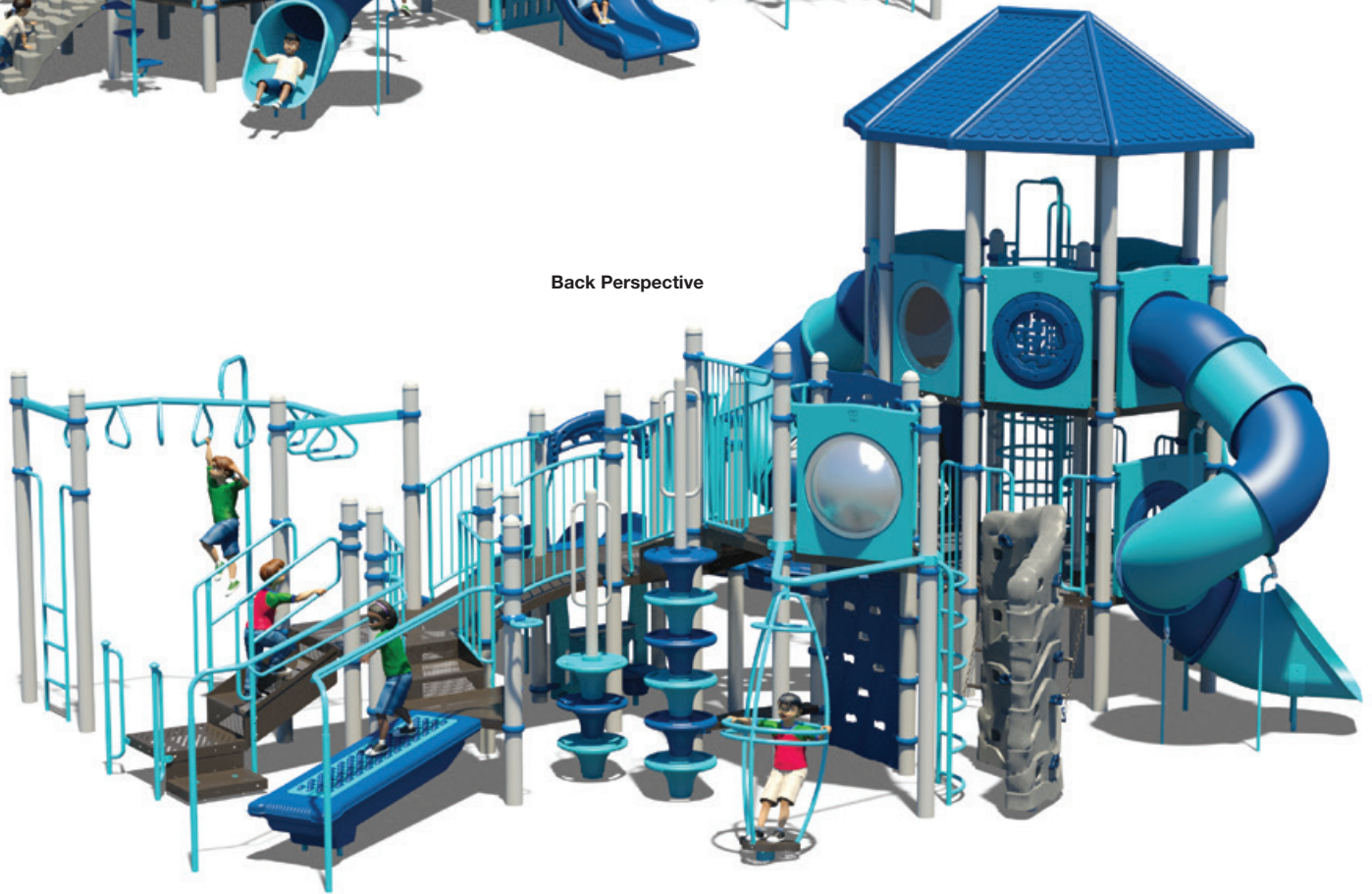
This playground system design meets the requirements for access under the Accessibility Guidelines for Play Areas developed by the Federal Access Board when properly installed over accessible surfacing.



WARNING: An impact absorbing safety surface is required under and around all playground equipment.

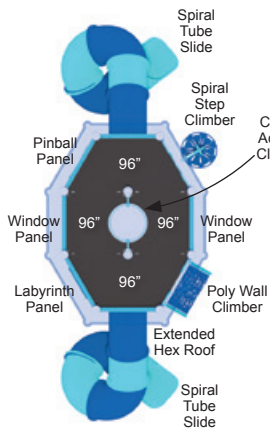


Front Perspective

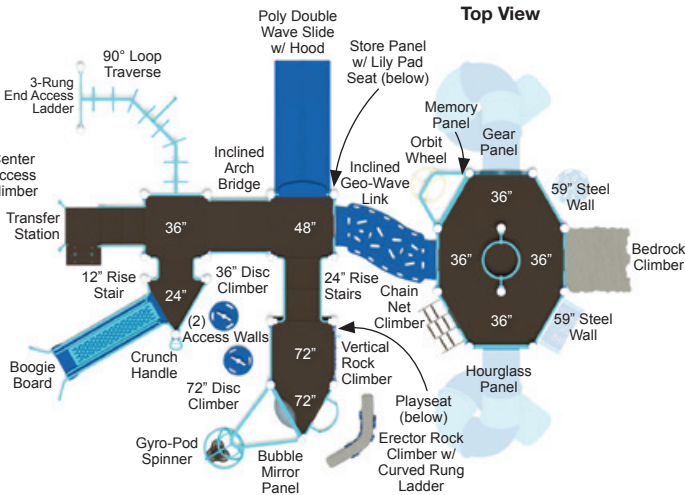


Back Perspective

Upper Level



Top View



PC-8285-R5

Designed for Children: 5 to 12 years

Child Capacity: 178 to 182 children

Structure Size: 37' x 25' (11.3m x 7.6m)

Use Zone: 49' x 37' (14.9m x 11.3m)



This playground system design meets the requirements for access under the Accessibility Guidelines for Play Areas developed by the Federal Access Board when properly installed over accessible surfacing.



WARNING: An impact absorbing safety surface is required under and around all playground equipment.

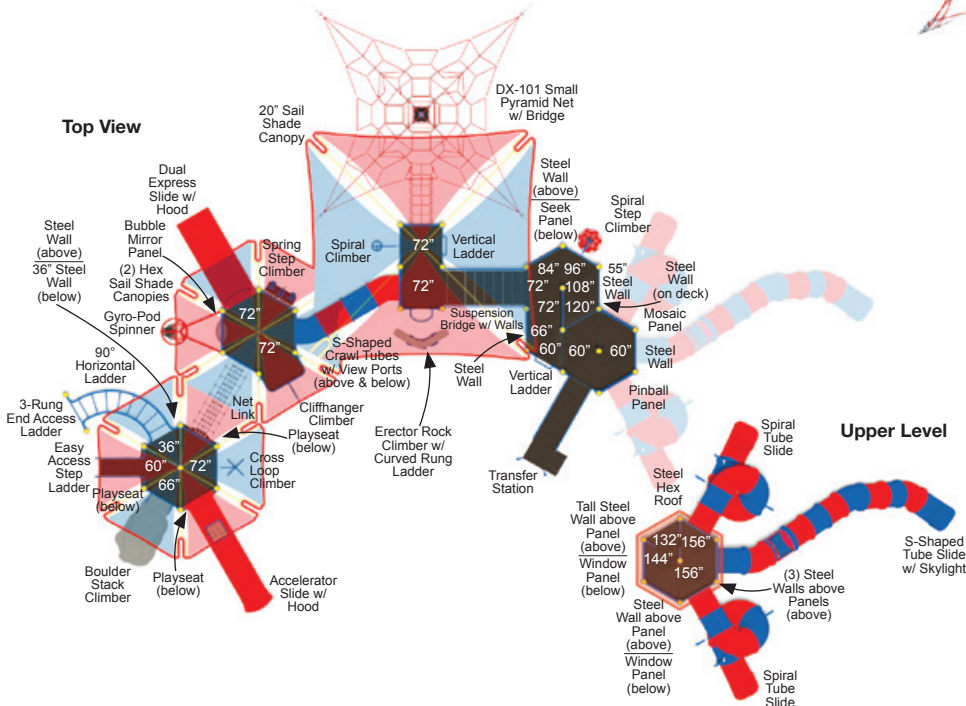
Front Perspective



Back Perspective



Top View



PC-9525-R5

Designed for Children: 5 to 12 years

Child Capacity: 223 to 227 children

Structure Size: 73' x 54' (22.3m x 16.5m)

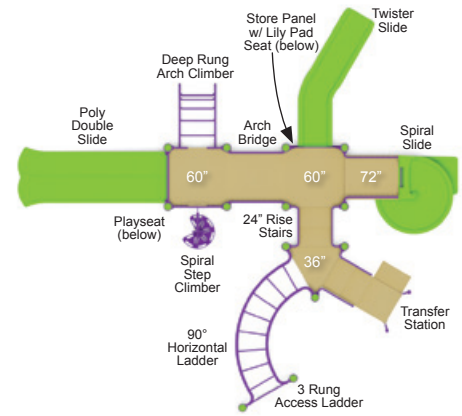
Use Zone: 87' x 66' (26.5m x 20.1m)



This playground system design meets the requirements for access under the Accessibility Guidelines for Play Areas developed by the Federal Access Board when properly installed over accessible surfacing.

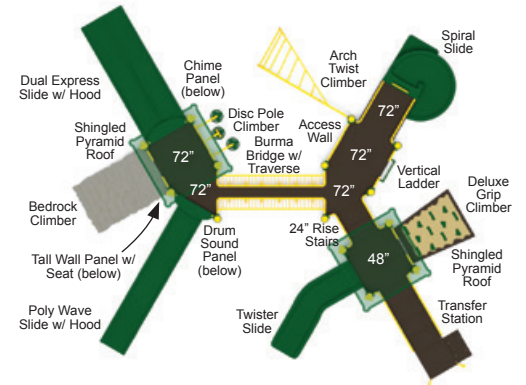


WARNING: An impact absorbing safety surface is required under and around all playground equipment.



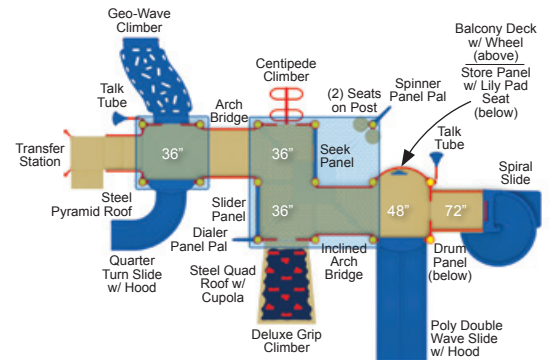
PC-4145-R5

Designed for Children: 5 to 12 years
Child Capacity: 54 to 58 children
Structure Size: 29' x 26' (8.8m x 7.9m)
Use Zone: 41' x 38' (12.5m x 11.6m)



PC-6045-R5

Designed for Children: 5 to 12 years
Child Capacity: 81 to 85 children
Structure Size: 29' x 28' (8.8m x 8.5m)
Use Zone: 41' x 39' (12.5m x 11.9m)



PC-5025-R5

Designed for Children: 2 to 12 years
Child Capacity: 78 to 82 children
Structure Size: 32' x 22' (9.8m x 6.7m)
Use Zone: 44' x 34' (13.4m x 10.4m)

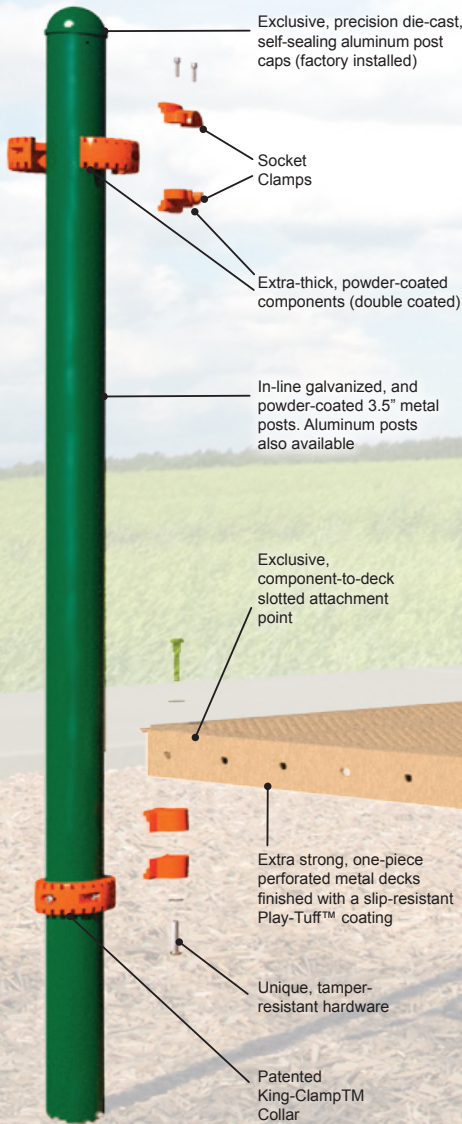
These playground system designs meet the requirements for access under the Accessibility Guidelines for Play Areas developed by the Federal Access Board when properly installed over accessible surfacing.

WARNING: An impact absorbing safety surface is required under and around all playground equipment.

Round-3.5™ Play Systems

Playcraft Round-3.5 Play Systems feature many of the same quality components found in our popular Round-5 designs, reduced in size, for smaller sites and budgets. In addition, many of the components, from panels to barriers, are made per order from HDPE sheet plastic, ideal for design flexibility and customization. For more on our full selection of endlessly expanding component options, see pg. 72-122.

Patented King-Clamp™ System





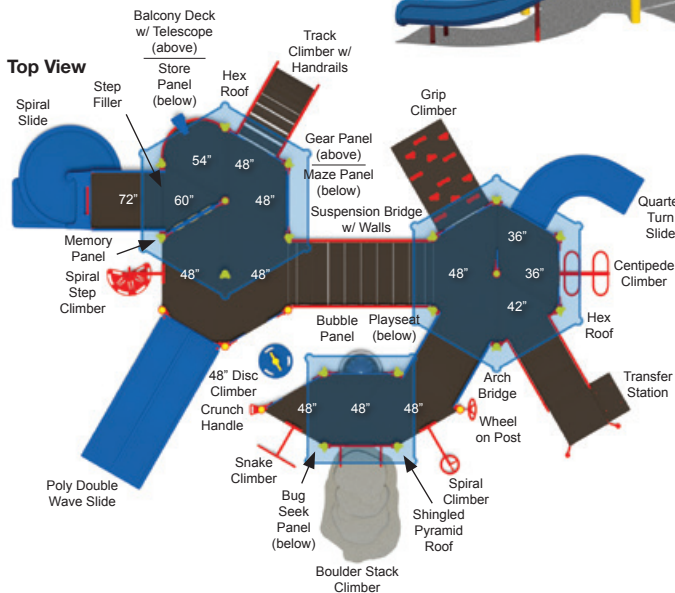
Round-3.5 Features:

- Advanced King-Clamp™ mounting and clamping system (patented), utilizing super-strong, precision die-cast aluminum components, which allows for the attachment of multiple components per collar and reduces or eliminates clamp stacking.
- Heavy-duty, perforated metal decks with an extra thick, slip-resistant and cushioning Play-Tuff™ coating.
- Extra-thick powder coatings (applied in two coats) averaging 11 mils. in thickness for unmatched durability and luster.
- Available with standard UV-stabilized, high density polyethylene walls or optional metal walls.
- Huge and continually growing selection of unique and age-appropriate play events.
- Exclusive, factory installed, self-sealing precision die-cast aluminum post cap.
- Easily expandable, fully-modular designs.
- Large variety of colors available (Pages 189-192).

Front Perspective



Back Perspective



PC-8325-R35

Designed for Children:	2 to 12 years
Child Capacity:	130 to 134 children
Structure Size:	31' x 25' (9.5m x 7.6m)
Use Zone:	43' x 37' (13.1m x 11.3m)



This playground system design meets the requirements for access under the Accessibility Guidelines for Play Areas developed by the Federal Access Board when properly installed over accessible surfacing.



WARNING: An impact absorbing safety surface is required under and around all playground equipment.

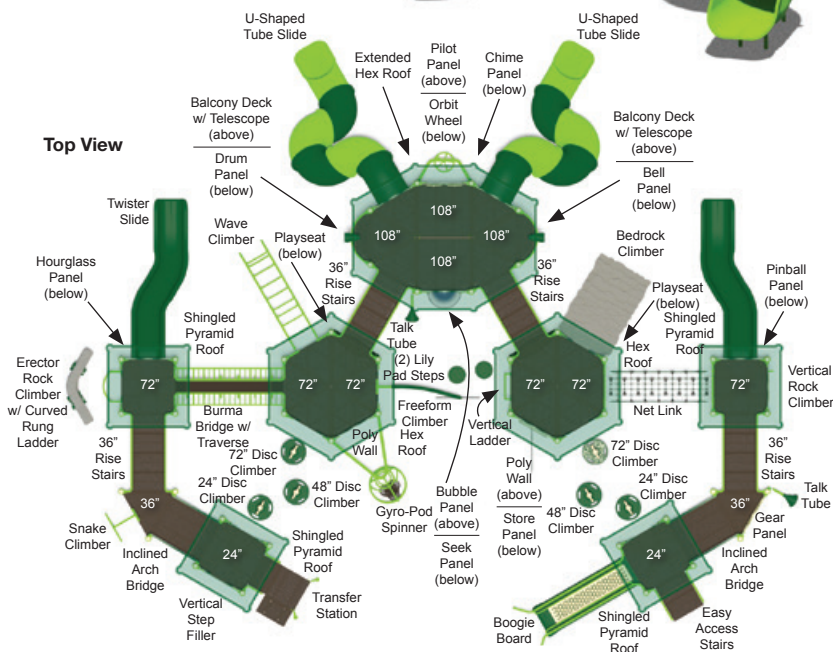
Front Perspective



Back Perspective



Top View



PC-9095-R35

Designed for Children: 5 to 12 years
Child Capacity: 223 to 227 children
Structure Size: 46' x 41' (14m x 12.5m)
Use Zone: 58' x 54' (17.7m x 16.5m)



This playground system design meets the requirements for access under the Accessibility Guidelines for Play Areas developed by the Federal Access Board when properly installed over accessible surfacing.



WARNING: An impact absorbing safety surface is required under and around all playground equipment.

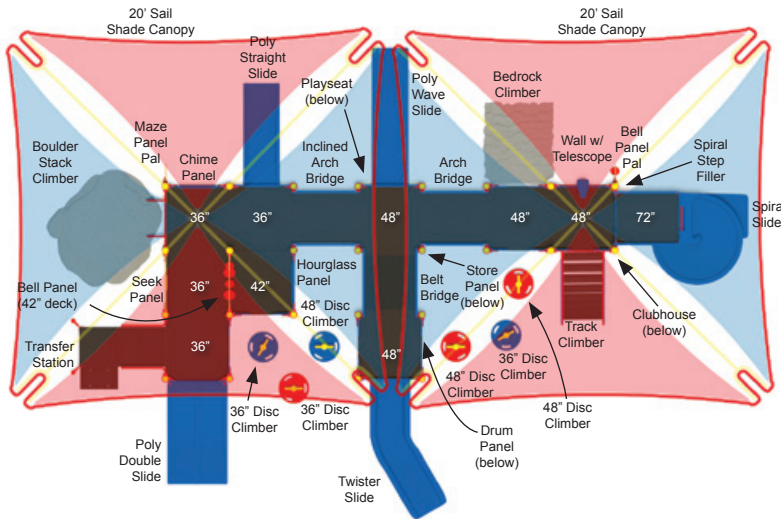
Front Perspective



Back Perspective



Top View

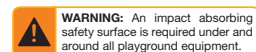


PC-8415-R35

Designed for Children: 2 to 12 years
Child Capacity: 143 to 147 children
Structure Size: 39' x 26' (12m x 7.9m)
Use Zone: 51' x 38' (15.5m x 11.8m)



This playground system design meets the requirements for access under the Accessibility Guidelines for Play Areas developed by the Federal Access Board when properly installed over accessible surfacing.



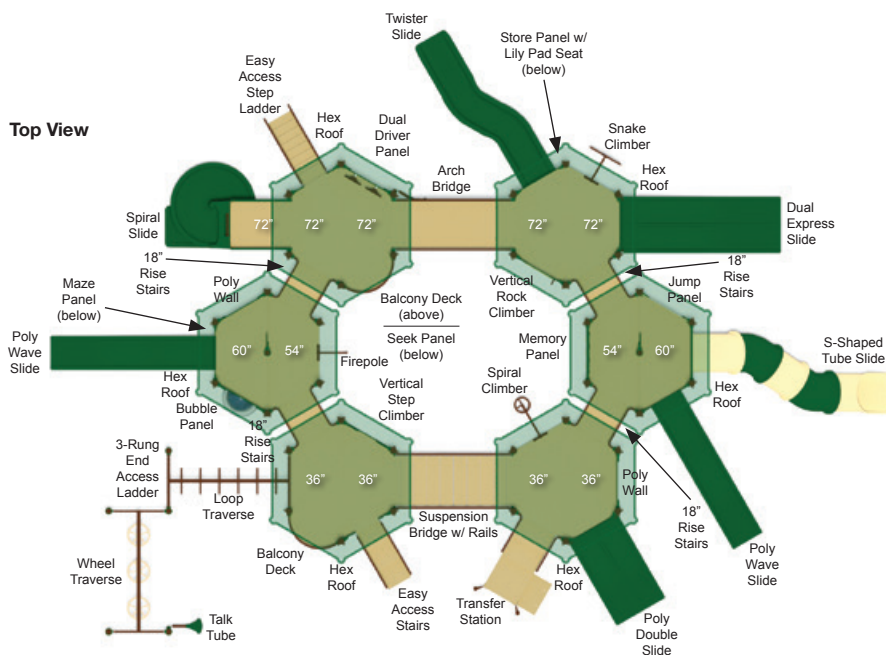
Front Perspective



Back Perspective



Top View

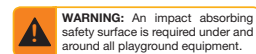


PC-9815-R35

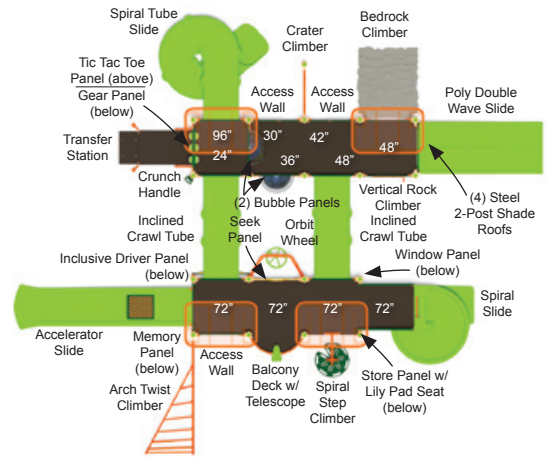
Designed for Children: 5 to 12 years
Child Capacity: 179 to 183 children
Structure Size: 50' x 35' (15.2m x 10.7m)
Use Zone: 62' x 47' (18.9m x 14.3m)



This playground system design meets the requirements for access under the Accessibility Guidelines for Play Areas developed by the Federal Access Board when properly installed over accessible surfacing.

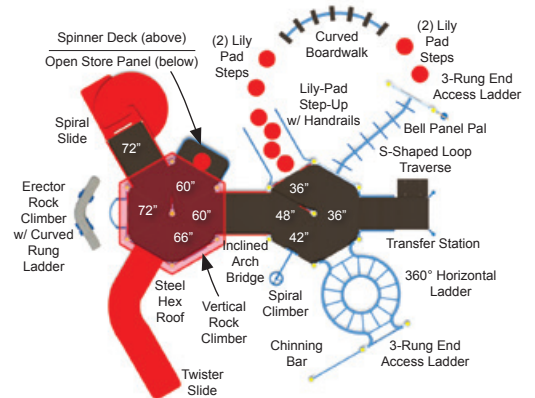


WARNING: An impact absorbing safety surface is required under and around all playground equipment.



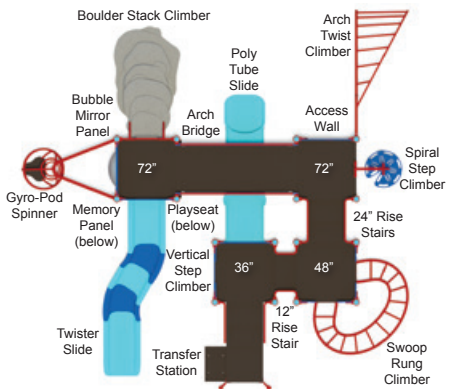
PC-6785-R35

Designed for Children: 5 to 12 years
Child Capacity: 117 to 121 children
Structure Size: 34' x 28' (10.4m x 8.5m)
Use Zone: 46' x 41' (14m x 12.5m)




PC-7185-R35


Designed for Children: 5 to 12 years
Child Capacity: 96 to 100 children
Structure Size: 25' x 27' (7.6m x 8.2m)
Use Zone: 37' x 39' (11.3m x 11.9m)

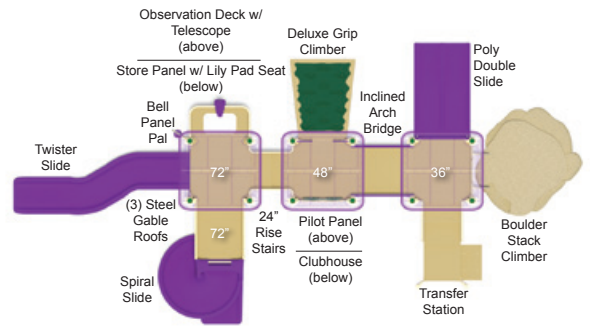


PC-4995-R35

Designed for Children: 5 to 12 years
Child Capacity: 75 to 79 children
Structure Size: 23' x 23' (7m x 7m)
Use Zone: 35' x 35' (10.7m x 10.7m)

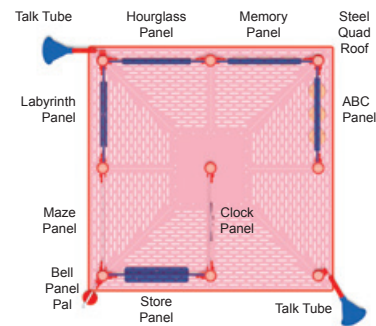
 These playground system designs meet the requirements for access under the Accessibility Guidelines for Play Areas developed by the Federal Access Board when properly installed over accessible surfacing.

 **WARNING:** An impact absorbing safety surface is required under and around all playground equipment.



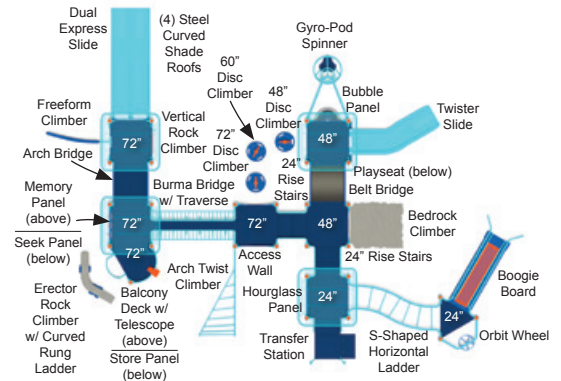
PC-4015-R35

Designed for Children: 2 to 12 years
Child Capacity: 67 to 71 children
Structure Size: 34' x 17' (10.4m x 5.2m)
Use Zone: 46' x 29' (14m x 8.8m)




PC-3305-R35


Designed for Children: 2 to 12 years
Child Capacity: 18 to 22 children
Structure Size: 11' x 10' (3.4m x 3.1m)

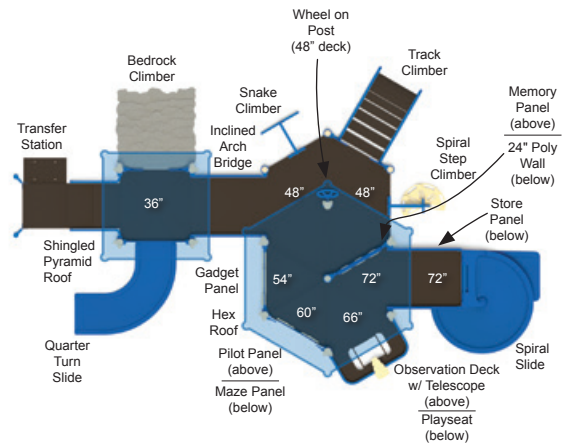


PC-6365-R35

Designed for Children: 5 to 12 years
Child Capacity: 134 to 138 children
Structure Size: 41' x 30' (12.5m x 9.1m)
Use Zone: 53' x 42' (16.2m x 12.8m)

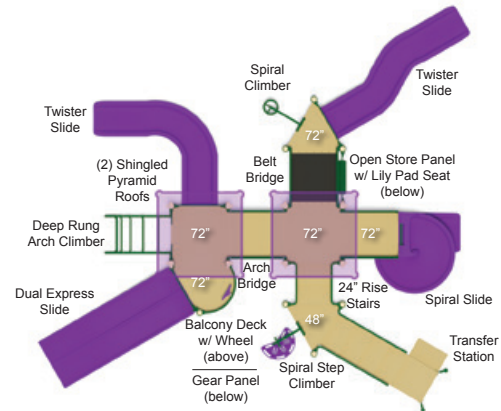
 These playground system designs meet the requirements for access under the Accessibility Guidelines for Play Areas developed by the Federal Access Board when properly installed over accessible surfacing.

 **WARNING:** An impact absorbing safety surface is required under and around all playground equipment.



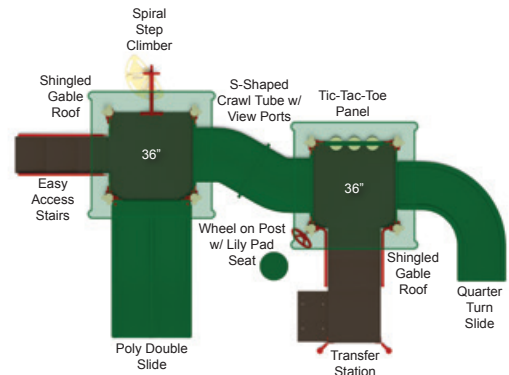
PC-8612-R35

Designed for Children: 2 to 12 years
Child Capacity: 79 to 83 children
Structure Size: 26' x 16' (7.9m x 4.9m)
Use Zone: 38' x 28' (11.6m x 8.5m)



PC-5775-R35

Designed for Children: 5 to 12 years
Child Capacity: 73 to 77 children
Structure Size: 29' x 25' (8.8m x 7.6m)
Use Zone: 41' x 37' (12.5m x 11.3m)



PC-5186-R35

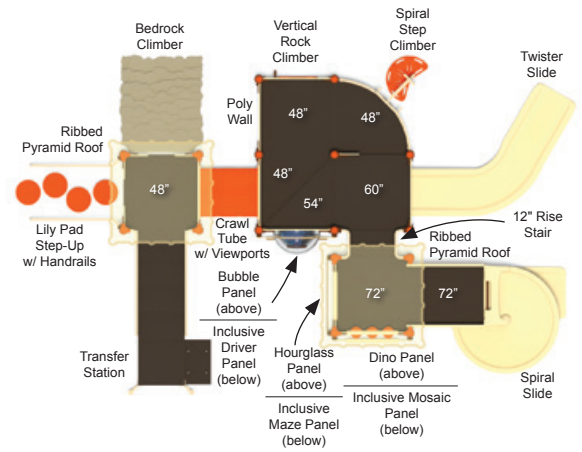
Designed for Children: 2 to 5 years
Child Capacity: 37 to 41 children
Structure Size: 21' x 13' (6.4m x 4m)
Use Zone: 33' x 25' (10.1m x 7.6m)



These playground system designs meet the requirements for access under the Accessibility Guidelines for Play Areas developed by the Federal Access Board when properly installed over accessible surfacing.

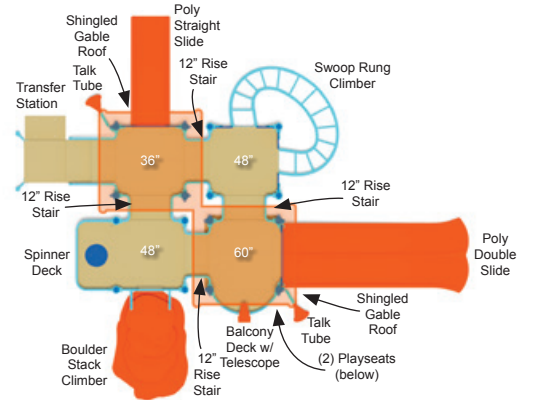


WARNING: An impact absorbing safety surface is required under and around all playground equipment.



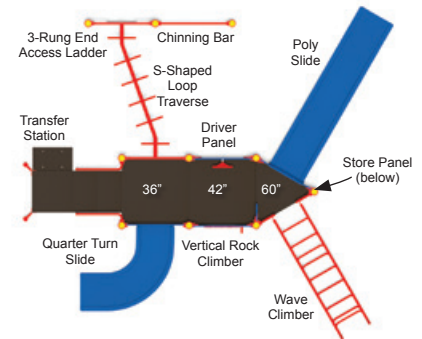
PC-7212-R35

Designed for Children: 2 to 12 years
Child Capacity: 77 to 81 children
Structure Size: 26' x 16' (7.9m x 4.9m)
Use Zone: 38' x 28' (11.6m x 8.5m)




PC-7739-R35


Designed for Children: 2 to 12 years
Child Capacity: 60 to 64 children
Structure Size: 24' x 20' (7.3m x 6.1m)
Use Zone: 36' x 32' (11m x 9.8m)



PC-4405-R35

Designed for Children: 5 to 12 years
Child Capacity: 45 to 49 children
Structure Size: 20' x 18' (6.1m x 5.5m)
Use Zone: 32' x 30' (9.8m x 9.1m)

 These playground system designs meet the requirements for access under the Accessibility Guidelines for Play Areas developed by the Federal Access Board when properly installed over accessible surfacing.

 **WARNING:** An impact absorbing safety surface is required under and around all playground equipment.

Theme Play Systems

The demand for custom playgrounds is on the rise. A well designed theme gets you more play value by incorporating a child's already active imagination. In a world of "one size fits all", Krauss Craft, Inc., manufacturer of Playcraft Systems™ stands out as a company that is willing to go the extra mile to help you make your playground unique.

See pages 41-56 for our collection of themes and sample systems, designed to inspire that perfect one-of-a-kind playground.

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Many ways to Theme

Using a theme on your playsystem isn't an all or nothing proposition. Our versatile theme components can be used in "pods" or as exciting design elements added to an otherwise generic structure.



Tree House Theme
Pod Addition



Full Tree House Theme



Tree House Theme
Component Addition



2014 NRPA
Best in Show
1st Place



PC-9910-R5 Available Only In R5

Designed for Children: 5 to 12 years

Child Capacity: 96 to 100 children

Structure Size: 28' x 22' (8.5m x 6.7m)

Use Zone: 40' x 34' (12.1m x 10.3m)



This playground system design meets the requirements for access under the Accessibility Guidelines for Play Areas developed by the Federal Access Board when properly installed over accessible surfacing.



WARNING: An impact absorbing safety surface is required under and around all playground equipment.



PC-9501-R5 Available Only In R5

Designed for Children: 5 to 12 years

Child Capacity: 127 to 131 children

Structure Size: 35' x 27' (10.6m x 8.2m)

Use Zone: 47' x 39' (14.3m x 11.8m)



This playground system design meets the requirements for access under the Accessibility Guidelines for Play Areas developed by the Federal Access Board when properly installed over accessible surfacing.



WARNING: An impact absorbing safety surface is required under and around all playground equipment.



PC-1342
 Toddler Buggy
 (Sold Separately)



PC-9421-R5 Available Only In R5

- Designed for Children:** 2 to 12 years
- Child Capacity:** 110 to 116 children
- Structure Size:** 36' x 22' (11m x 6.7m)
- Use Zone:** 48' x 34' (14.6m x 10.4m)



This playground system design meets the requirements for access under the Accessibility Guidelines for Play Areas developed by the Federal Access Board when properly installed over accessible surfacing.



WARNING: An impact absorbing safety surface is required under and around all playground equipment.



PC-9871-R5
Lookout Theme
(Sold Separately)

PC-8660-R5 Available Only In R5

Designed for Children: 5 to 12 years
Child Capacity: 100 to 105 children
Structure Size: 35' x 22' (10.7m x 6.7m)
Use Zone: 47' x 34' (14.3m x 10.4m)



This playground system design meets the requirements for access under the Accessibility Guidelines for Play Areas developed by the Federal Access Board when properly installed over accessible surfacing.



WARNING: An impact absorbing safety surface is required under and around all playground equipment.



PC-7601-R5 Available Only In R5

Designed for Children: 5 to 12 years

Child Capacity: 72 to 76 children

Structure Size: 30' x 36' (9.1m x 10.9m)

Use Zone: 42' x 51' (12.8m x 15.5m)



PLAY

This playground system design meets the requirements for access under the Accessibility Guidelines for Play Areas developed by the Federal Access Board when properly installed over accessible surfacing.



WARNING: An impact absorbing safety surface is required under and around all playground equipment.

47 THEME PLAY SYSTEMS ROCKET

Playcraft Systems Manufactured by Krauss Craft, Inc.



PC-9719-R5 Available Only In R5

Designed for Children: 2 to 12 years

Child Capacity: 70 to 74 children

Structure Size: 26' x 19' (7.9m x 5.8m)

Use Zone: 38' x 31' (11.6m x 19.4m)



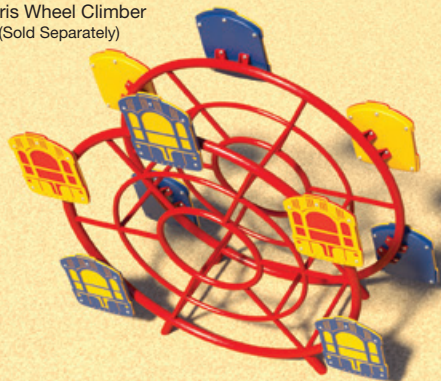
This playground system design meets the requirements for access under the Accessibility Guidelines for Play Areas developed by the Federal Access Board when properly installed over accessible surfacing.



WARNING: An impact absorbing safety surface is required under and around all playground equipment.



PC-2293
 Ferris Wheel Climber
 (Sold Separately)



PC-1065
 Clown Car
 (Sold Separately)



PC-8250-R5 Available Only In R5

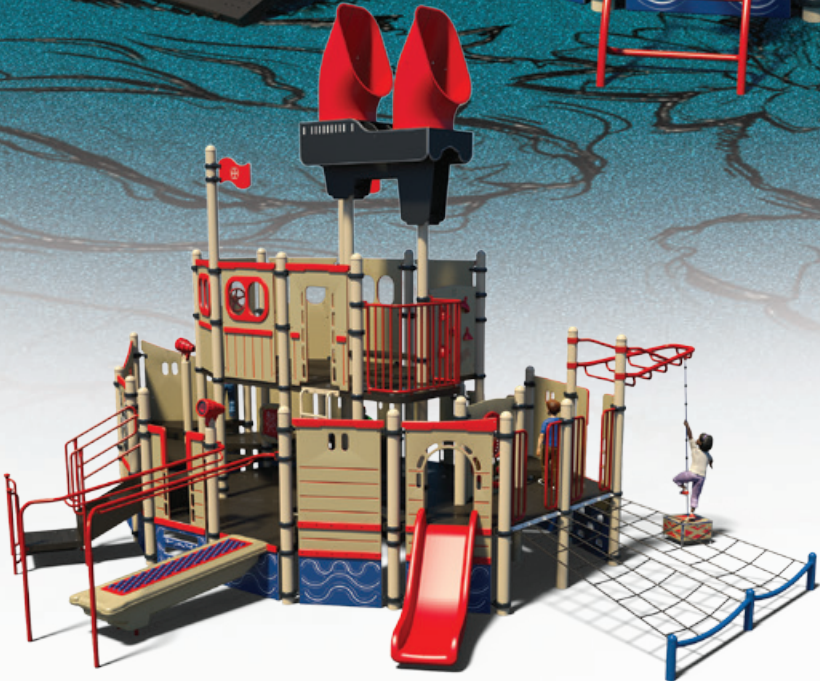
Designed for Children: 5 to 12 years
Child Capacity: 254 to 258 children
Structure Size: 54' x 41' (16.5m x 12.5m)
Use Zone: 66' x 53' (20.1m x 16.2m)



This playground system design meets the requirements for access under the Accessibility Guidelines for Play Areas developed by the Federal Access Board when properly installed over accessible surfacing.





WARNING: An impact absorbing safety surface is required under and around all playground equipment.



PC-9620-R5 Available Only In R5

- Designed for Children:** 5 to 12 years
- Child Capacity:** 211 to 215 children
- Structure Size:** 32' x 29' (9.7m x 8.8m)
- Use Zone:** 44' x 41' (13.4m x 12.5m)

 This playground system design meets the requirements for access under the Accessibility Guidelines for Play Areas developed by the Federal Access Board when properly installed over accessible surfacing.

 **WARNING:** An impact absorbing safety surface is required under and around all playground equipment.



PC-9441-R5 Available Only In R5

Designed for Children: 5 to 12 years

Child Capacity: 152 to 156 children

Structure Size: 30' x 24' (9.1m x 7.3m)

Use Zone: 42' x 36' (12.8m x 10.9m)



This playground system design meets the requirements for access under the Accessibility Guidelines for Play Areas developed by the Federal Access Board when properly installed over accessible surfacing.



WARNING: An impact absorbing safety surface is required under and around all playground equipment.



PC-9423-R5 Available Only In R5

- Designed for Children:** 2 to 5 years
- Child Capacity:** 100 to 104 children
- Structure Size:** 38' x 18' (11.5m x 5.4m)
- Use Zone:** 50' x 30' (15.2m x 9.1m)



This playground system design meets the requirements for access under the Accessibility Guidelines for Play Areas developed by the Federal Access Board when properly installed over accessible surfacing.





WARNING: An impact absorbing safety surface is required under and around all playground equipment.



PC-9718-R5 Available Only In R5

- Designed for Children:** 5 to 12 years
- Child Capacity:** 96 to 100 children
- Structure Size:** 29' x 25' (8.8m x 7.6m)
- Use Zone:** 41' x 37' (12.5m x 11.3m)


 This playground system design meets the requirements for access under the Accessibility Guidelines for Play Areas developed by the Federal Access Board when properly installed over accessible surfacing.


 **WARNING:** An impact absorbing safety surface is required under and around all playground equipment.



PC-9860-R5 Available Only In R5

- Designed for Children:** 5 to 12 years
- Child Capacity:** 201 to 204 children
- Structure Size:** 44' x 39' (13.4m x 11.9m)
- Use Zone:** 56' x 51' (17.1m x 15.5m)

 This playground system design meets the requirements for access under the Accessibility Guidelines for Play Areas developed by the Federal Access Board when properly installed over accessible surfacing.


 **WARNING:** An impact absorbing safety surface is required under and around all playground equipment.




PC-1343
 Toddler Tractor
 (Sold Separately)

PC-9601-R5 Available Only In R5

- Designed for Children:** 5 to 12 years
- Child Capacity:** 118 to 122 children
- Structure Size:** 34' x 27' (10.3m x 8.2m)
- Use Zone:** 46' x 39' (14m x 11.8m)

 This playground system design meets the requirements for access under the Accessibility Guidelines for Play Areas developed by the Federal Access Board when properly installed over accessible surfacing.


 **WARNING:** An impact absorbing safety surface is required under and around all playground equipment.




PC-3512-R5
Music Theme
(Sold Separately)

PC-9920-R5 Available Only In R5

- Designed for Children:** 5 to 12 years
- Child Capacity:** 281 to 285 children
- Structure Size:** 55' x 40' (16.7m x 12.2m)
- Use Zone:** 67' x 46' (20.4m x 14m)

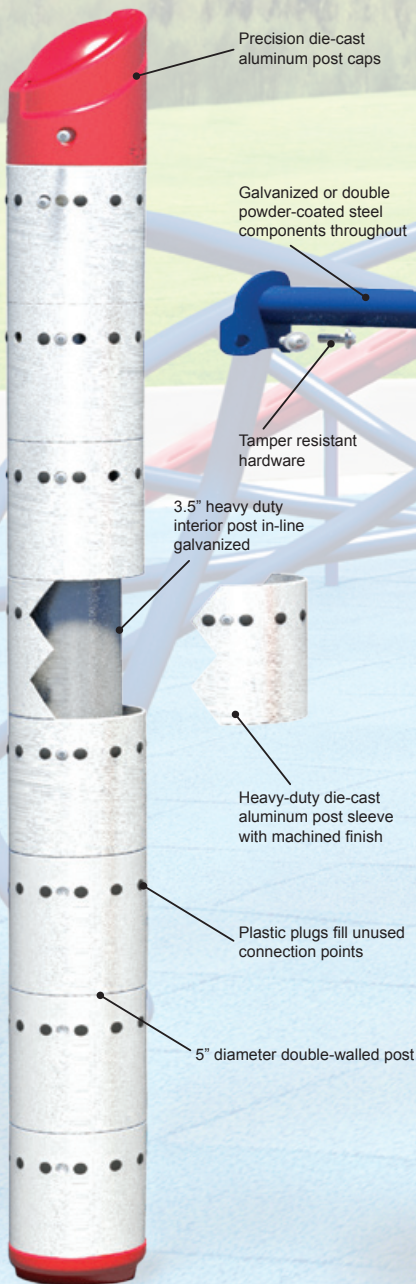
 This playground system design meets the requirements for access under the Accessibility Guidelines for Play Areas developed by the Federal Access Board when properly installed over accessible surfacing.

 **WARNING:** An impact absorbing safety surface is required under and around all playground equipment.

Revolution™ Play Systems

Playcraft Revolution Play Systems offer contemporary styling with a blend of modern and traditional play components, ideal for customers searching for unique, cutting-edge playground designs. From climbing to swaying, balancing to sliding, our wide selection of components are sure to delight. Many components are specifically designed to challenge the user, build coordination and exercise the body. For more on our broad selection of “revolutionary” component options, see pages 67-74.

Patented Modular Post System

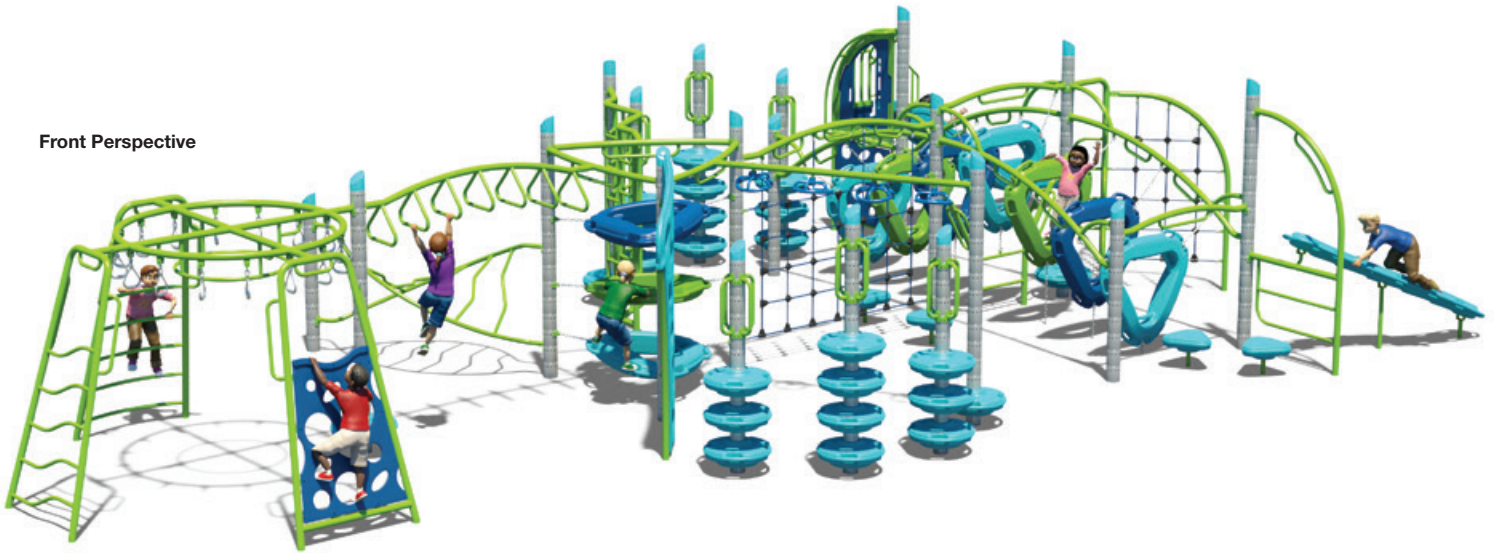




Revolution Features:

- Heavy-duty, double-walled post construction throughout, extra strong and an industry first.
- Clean, clamp-less design offers modern style and cost saving construction
- Factory machined threads - Much stronger than direct-bolt insert threads used by our competitors
- Simply to install and maintain
- Unmatched durability, ideal for challenging climates
- Easily Expandable and field-adjustable
- Large selection of colors available (Pages 191-192)

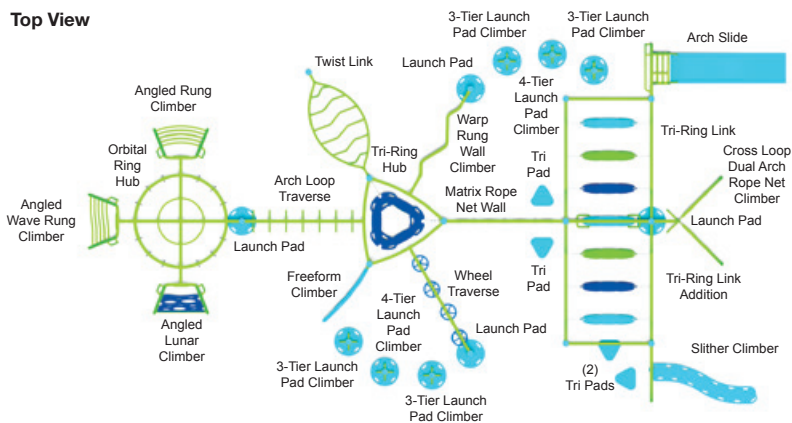
Front Perspective



Back Perspective



Top View



PC-4285-RV5

Designed for Children: 5 to 12 years
Child Capacity: 93 to 97 children
Structure Size: 46' x 24' (14m x 7.3m)
Use Zone: 58' x 36' (17.7m x 11m)



This playground system design meets the requirements for access under the Accessibility Guidelines for Play Areas developed by the Federal Access Board when properly installed over accessible surfacing.

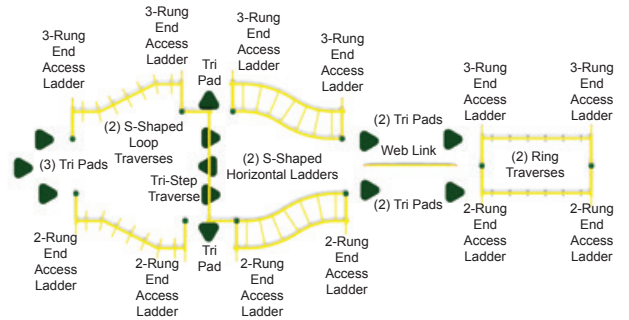


WARNING: An impact absorbing safety surface is required under and around all playground equipment.



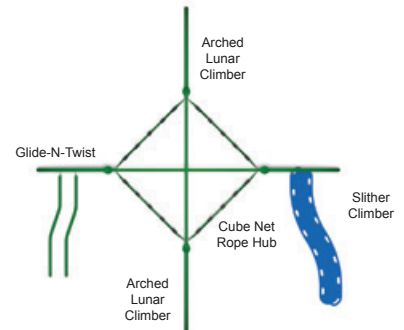
PC-4201-RV5

Designed for Children: 2 to 12 years
Child Capacity: 40 to 44 children
Structure Size: 25' x 20' (7.6m x 6.1m)
Use Zone: 37' x 32' (11.3m x 9.8m)



PC-4512-RV5

Designed for Children: 5 to 12 years
Child Capacity: 54 to 58 children
Structure Size: 43' x 14' (13.1m x 4.3m)
Use Zone: 55' x 26' (16.8m x 7.9m)



PC-4431-RV5

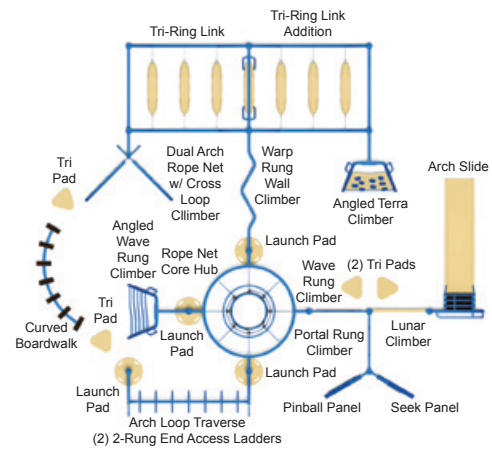
Designed for Children: 5 to 12 years
Child Capacity: 16 to 20 children
Structure Size: 17' x 16' (5.2m x 4.9m)
Use Zone: 29' x 28' (8.8m x 8.5m)



These playground system designs meet the requirements for access under the Accessibility Guidelines for Play Areas developed by the Federal Access Board when properly installed over accessible surfacing.

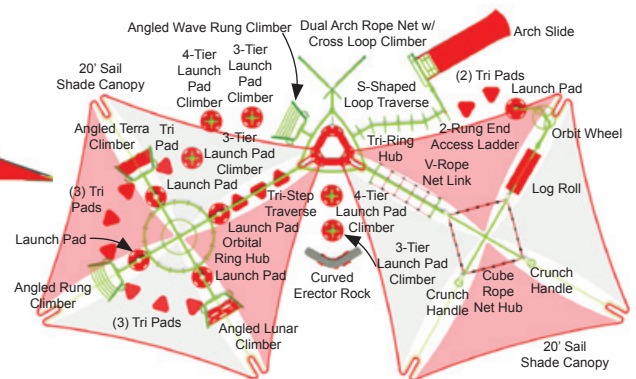


WARNING: An impact absorbing safety surface is required under and around all playground equipment.



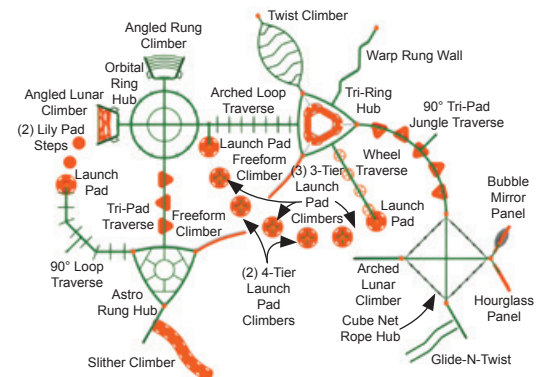
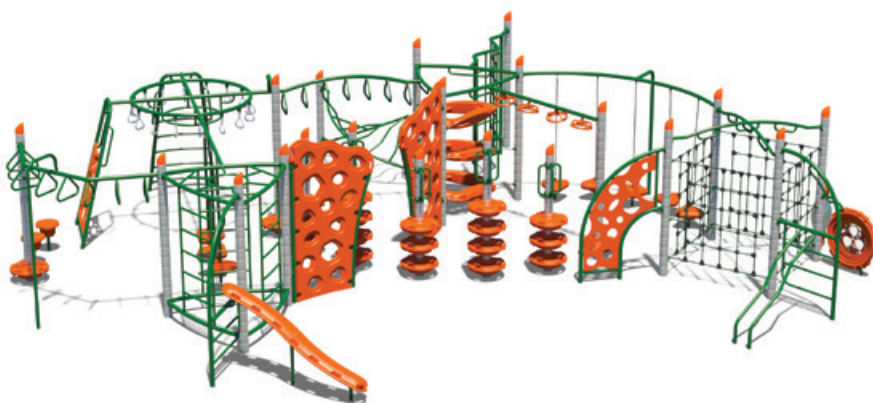
PC-4895-RV5

Designed for Children: 5 to 12 years
Child Capacity: 72 to 76 children
Structure Size: 30' x 25' (9.1m x 7.6m)
Use Zone: 42' x 37' (12.8m x 11.3m)



PC-4425-RV5

Designed for Children: 5 to 12 years
Child Capacity: 88 to 92 children
Structure Size: 41' x 28' (12.5m x 8.5m)
Use Zone: 53' x 40' (16.2m x 12.2m)



PC-4655-RV5

Designed for Children: 5 to 12 years
Child Capacity: 108 to 112 children
Structure Size: 41' x 35' (12.5m x 10.7m)
Use Zone: 53' x 47' (16.2m x 14.3m)



These playground system designs meet the requirements for access under the Accessibility Guidelines for Play Areas developed by the Federal Access Board when properly installed over accessible surfacing.

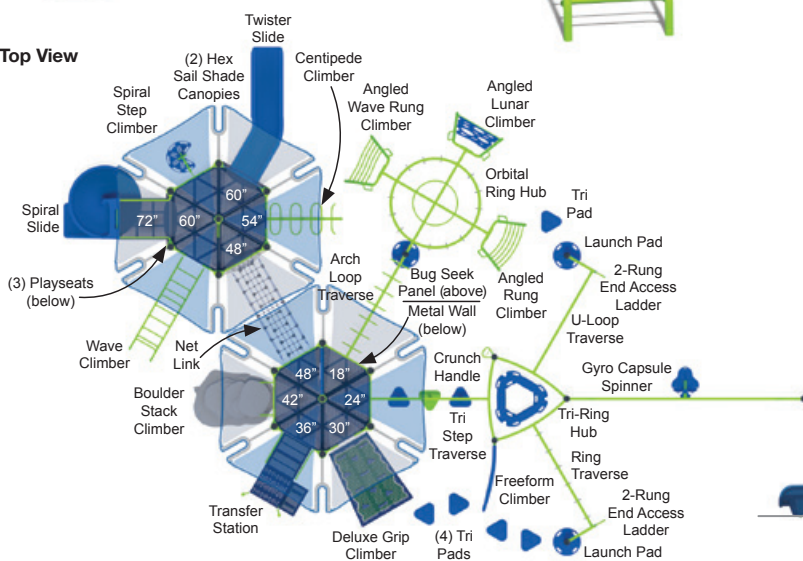


WARNING: An impact absorbing safety surface is required under and around all playground equipment.

Front Perspective



Top View



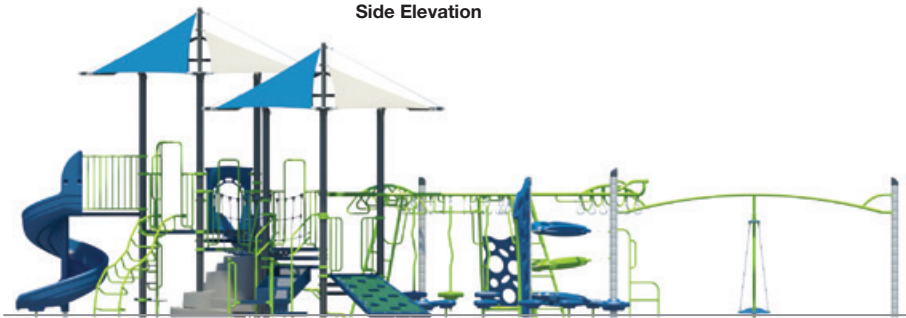
Front Elevation



Back Perspective



Side Elevation



REVOLUTION™ HYBRID

Revolution™ Hybrid Systems are fully compatible with our Round-5 Modular Play Systems.

PC-8514-RH5

Designed for Children:	5 to 12 years
Child Capacity:	127 to 131 children
Structure Size:	50' x 35' (15.2m x 10.7m)
Use Zone:	62' x 47' (18.9m x 14.3m)



This playground system design meets the requirements for access under the Accessibility Guidelines for Play Areas developed by the Federal Access Board when properly installed over accessible surfacing.



WARNING: An impact absorbing safety surface is required under and around all playground equipment.

Revolution™ Components

Revolution Components embody some of our newest innovations in modern design and physically challenging play. Our line of modular revolution components is ever expanding to meet your needs.





Astro Rung Hub

- A challenging metal wall climber
- Three sides and overhead rungs make for a unique climbing experience



Cube Metal Net Hub

- A sturdy and practical design
- Overhead handholds encourage internal and external climbing fun
- Powder-coated all metal construction



Cube Rope Net Hub

- Maximize climbing fun with this 4-sided net hub
- Nylon-wrapped steel cable net
- Powder-coated metal overhead frame



Horizontal Ring Hub

- This engaging hub offers unique and challenging climbing opportunities
- Multiple roto-molded plastic rings
- Colorful powder-coated metal frame



Orbital Ring Hub

- Curvy design adds additional challenge
- Large easy-grip ring design
- Swing hand-over-hand and build upper body strength



Rope Core Net Hub

- A visually distinctive design
- Flexible, nylon-wrapped steel cables
- Powder-coated metal frame



Tri-Junction Hub

- Used primarily as a transitional hub to improve the flow of play
- Stackable Play-Tuff™ coated metal stepping surfaces



Tri-Net Hub

- Challenging, triangular shaped, rope climber
- Made with our flexible, abrasion resistant nylon-wrapped steel cable
- Powder-coated metal frame



Tri-Ring Hub

- Encourages kids to climb in a variety of ways
- 3 roto-molded plastic rings
- Powder-coated metal frame available in a variety of colors



Angled Lunar Climber

- A space inspired climber with solid HDPE climbing surface
- Powder-coated metal frame
- Available in a variety of colors



Angled Puzzle Rung Climber

- Unique climber with interlocking rungs
- Powder-coated all metal construction
- Available in a variety of colors



Angled Rung Climber

- A popular and economical climber
- Curved rungs make for a challenging climbing experience
- Powder-coated all metal construction



Angled Terra Climber

- Fun and challenging grip climber
- Solid HDPE climbing surface and thermoplastic coated grips
- Powder-coated metal frame



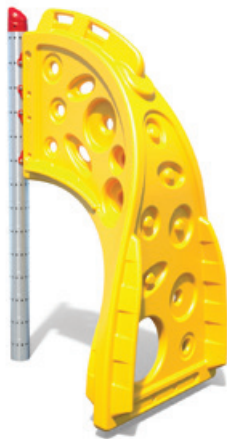
Angled Wave Rung Climber

- A stylish and fun way to climb
- Wave rungs make for a challenging climbing experience
- Powder-coated all metal construction



Arched Lunar Climber

- An arched design with solid HDPE climbing surface
- Powder-coated metal frame
- Available in a variety of colors



Arc Wave Climber

- A futuristic design with a variety of roto-molded climbing handholds
- Kids discover new ways to climb
- Many colors to choose from



Freeform Climber

- As stylish as it is challenging
- Made from roto-molded plastic with powder-coated metal reinforcements



Cross Loop Dual Arch Rope Net Climber

- A rope climber combined with a cross loop climber
- Made with our flexible, abrasion resistant nylon-wrapped steel cable



Slither Climber

- This snake inspired climber is an adventure to climb
- Roto-molded, textured climbing surface for ease of use
- Powder-coated metal frame



Pee-Wee Lunar Climber

- Double the climbing fun with this lunar climber
- Solid HDPE climbing surface
- Powder-coated metal frame



Loopy Rung Climber

- A very challenging and fun climber
- Encourages the discovery of new ways to climb
- Powder-coated all metal construction



Glide-N-Twist

- A twisted and challenging event
- Kids will love climbing up and gliding down on this unique design
- All metal, powder-coated construction



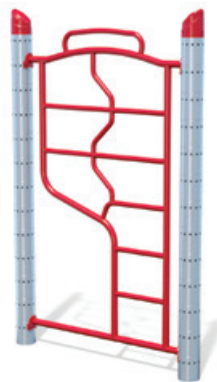
Bobbie Bridge Climber

- Designed with the younger children in mind
- Fun bobbing, swaying action on this uniquely designed PVC coated bridge
- Powder-coated metal frame



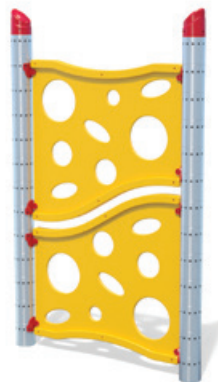
Craze Climber

- A unique roto-molded climbing and traversing challenge
- Available in a variety of configurations including an inclined horizontal lounge



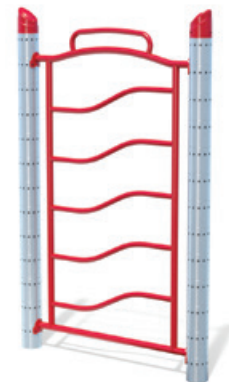
Portal Rung Wall Climber

- A climber and a clever portal design to improve the flow of play
- Powder-coated metal construction



Sectional Lunar Wall Climber

- Solid HDPE climbing surface with lunar style hand holds
- Powder-coated metal reinforcements
- Available in a variety of colors



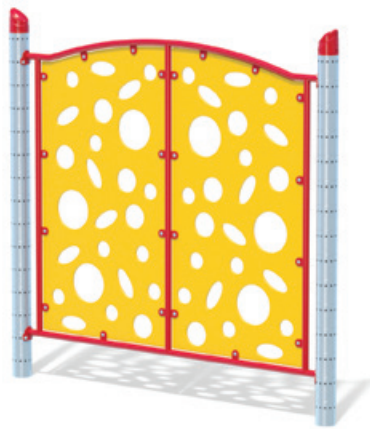
Wave Rung Wall Climber

- An economical and interesting design
- Wave rungs make for a challenging climbing experience
- All metal, powder-coated construction



Matrix Wall Climber

- A challenging metal wall climber
- Uneven rungs make for a unique climbing experience
- Powder-coated metal construction



Double Lunar Wall Climber

- This huge wall features dozens of hand-holds carved from solid HDPE
- Powder-coated metal frame
- Available in a variety of colors



Matrix Net Wall Climber

- Kids love net climbers
- Use as a climber and/or transition
- Made with our flexible, abrasion resistant nylon-wrapped steel cable



Y-Shaped Chain Net Wall

Chain Net Wall Climber

- Modular design allows for a multitude of configurations
- Fabricated with vinyl coated chain
- Can be used as a climber or link



Lunar Arch Net Wall Climber

- A double arched design with solid HDPE climbing surface
- Powder-coated metal frame
- Connected in the center by our nylon-wrapped steel cable



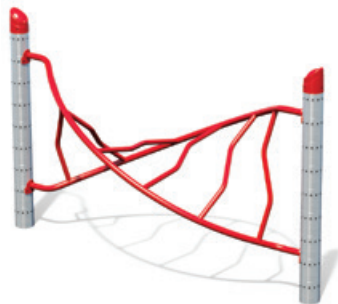
Wobbly Rung Wall Climber

- Wobbly fun on a metal wall
- This climber encourages upper body strength and agility
- Available in a variety of colors



Ripple Link

- This linking component is double the fun with a unique challenge on either side.
- All metal, powder-coated construction



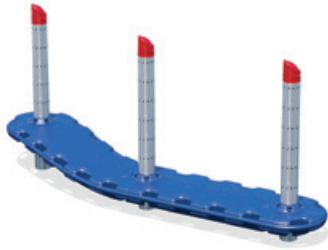
Twist Link

- A truly twisted design
- Encourages kids to climb in a variety of ways and helps build dexterity
- Made from powder-coated metal



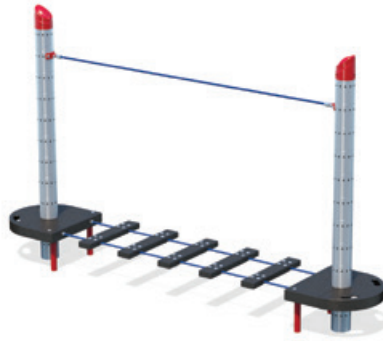
Ribbon Link

- An economical linking component
- Designed for ease of use and functionality



Launch Link

- Futuristic, textured, rotationally molded plastic
- Great when used as a transitional stepping surface between activities
- Expandable modular design



Plank Net Link

- A wiggly, wobbly challenge to traverse
- Powder-coated metal frame
- Slip resistant PVC coated steps
- Abrasion resistant nylon-wrapped steel cable
- Supporting Playtuff™ coated planks



V-Rope Net Link

- Walking a tightrope has never been so much fun
- Made with our flexible, abrasion resistant nylon-wrapped steel cable
- All metal, powder-coated support frame



Tri-Step Traverse Link

- A unique and challenging step-to-step activity
- Powder-coated metal frame and uprights with roto-molded Tri-pad steps



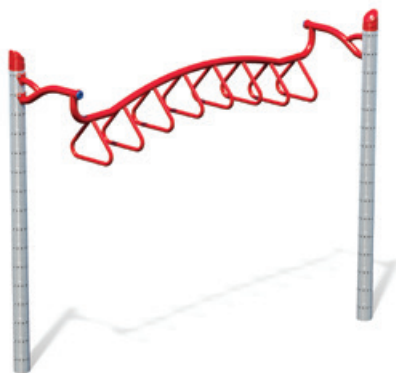
S-Shaped Horizontal Ladder

- A curvy hand-over-hand challenge
- Kids will love testing their speed and agility
- Powder-coated metal bars and frame
- Available in a variety of colors



360° Horizontal Ladder

- Swing hand-over-hand from one event to the next or round-and-round
- Build upper body strength
- All metal, powder-coated construction



Arch Loop Traverse

- Helps develop upper-body strength and agility
- Large, powder-coated easy-grip loops
- Arched for increased difficulty



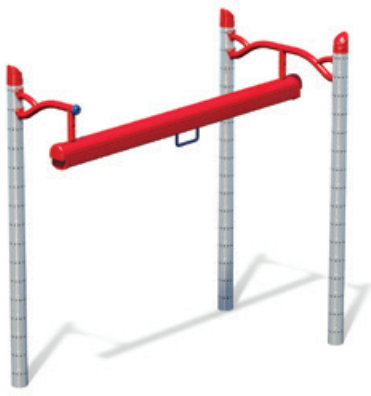
Ring Traverse

- Swing hand-over-hand
- Helps build upper body strength
- Shown here side-mounted between two Revolution™ posts



Serpent Traverse

- Helps develop upper-body strength and agility
- Large, powder-coated easy-grip loops
- Modulating design for increased difficulty



Track Ride Traverse

- Classic sliding fun with an advanced trolley design
- Extra smooth ride
- Powder-coated metal frame



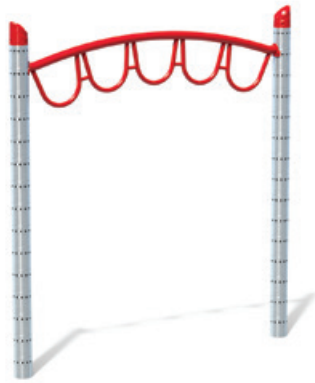
Tyke Tipper Traverse

- To & fro rocking motion activity for up to six children
- Also serves as a challenging traverse
- All metal, powder-coated construction



Wheel Traverse

- Colorful powder-coated metal wheels spin freely as users turn and swing from wheel to wheel
- All metal, powder-coated construction



U-Loop Traverse

- Kids will find all kinds of ways to traverse our unique U-loop design
- Powder-coated metal construction
- Builds arm and grip strength



Serpent Loop Traverse

- A simple hand-over-hand traverse with a challenging curvy design
- All metal, powder-coated construction



V-Wing Bar Traverse

- An economical and challenging hand-over-hand activity
- Powder-coated metal with a variety of colors to choose from



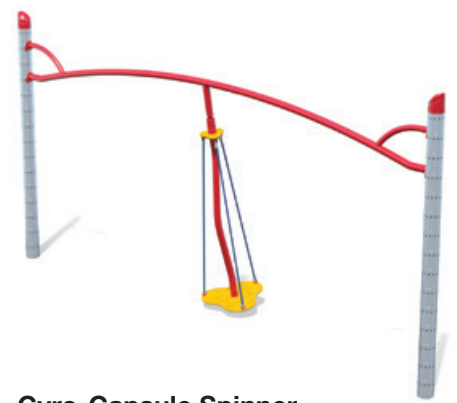
Toddler Slide w/Steps

- Sliding fun for young adventurers
- Slip resistant Play-Tuff™ coated steps
- Powder-coated metal frame and safety railing



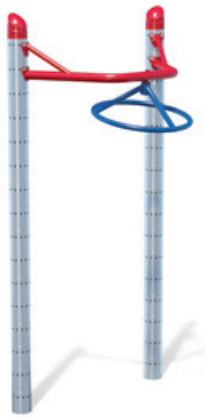
Lunar Arch Slide

- Available for single slides 3' and 4' in height
- Lunar style Climb Wall for easy slide access
- Choose from a variety of plastic and steel colors



Gyro-Capsule Spinner

- An angled spinner for one or more children
- HDPE non-slip platform
- Colorful powder-coated metal frame
- Abrasion-resistant nylon-wrapped steel cables



Orbit Wheel

- Spin, swivel or just hang around!
- Large, easy-grip wheel
- All metal, powder-coated construction



Launch Pad

- A stylistic yet functional component
- Non-slip roto-molded plastic surface
- Mounts directly to Revolution™ posts
- Stackable design



Tri-Step

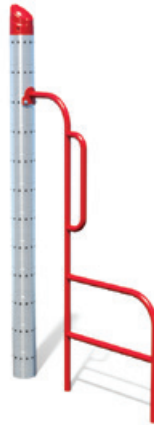
- Futuristic, textured, rotationally molded plastic steps
- Powder-coated metal support
- Great when used as a transitional stepping surface between activities



Shown with clock insert

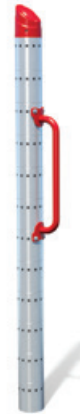
RV Round Panel

- Panels offer unique and accessible play options to Revolution™ systems
- Heavy-duty roto-molded plastic frame
- Most round panel inserts are available (see pages 95 - 98 for more options)



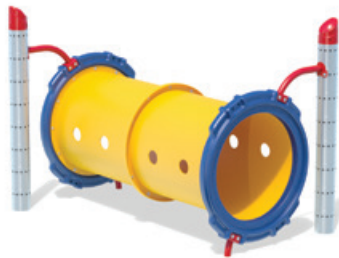
Access Ladder

- Designed as an access component for use with overhead events
- Single (12"), double (24") and triple (36") rung designs available



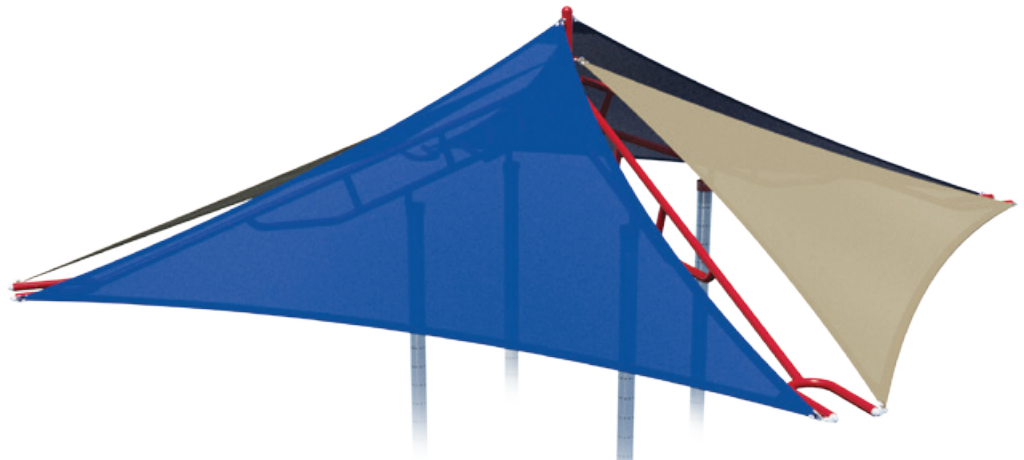
Access Handle

- Designed as an access component to improve the flow of play
- All metal, powder-coated construction
- Wide variety of powder-coat colors available



Crawl Tube

- A colorful addition to our toddler friendly equipment collection
- Roto-molded round panel frame with metal supports
- Tube and frame available in a variety of colors



Shade Sail Canopy

- Perfect for the hottest sunny days
- Covers a large 20' x 20' area and designed to fit over four Revolution™ posts
- Powder-coated metal frame
- Artistically layered fabric allows for two-toned color choices

Table of Contents

Components

We have a wide selection of play system components designed to challenge and encourage children of all ages and abilities.

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Unless otherwise stated, components shown are Round-5. Round-3.5 components may vary.

Easy access for kids of all ages and abilities

We often take ramps, stairs, ladders, and steps for granted, but they are among the most important components in a play system. Access must be designed to allow ease of use, to encourage flow of play, and to ensure safe fun for all children. At Krauss Craft we make certain that all of our access components have sufficient hand-holds and are sized to allow freedom of movement for children of all ages and abilities.



Designed to meet the requirements for access under the Accessibility Guidelines for Play Areas



WARNING: An impact absorbing safety surface is required under and around all playground equipment.



Available for R5 Only

Easy Access Ramps

Our ADA compliant ramps are wide enough for easy movement and are available in straight, inclined, or inclined from a berm to suit your site-specific needs and ensure easy wheelchair access. Low ramps can be equipped with either guardrails or walls. Ramps over 30" high (for children ages 2-5), or 48" high (for children ages 5-12), are equipped with full wall barriers. Also available in double-wide designs.

- 12 ft. length designed with 12" rise
- Wheelchair accessible designs
- Powder-coated metal full wall barriers or guardrails included
- 6ft. and 8ft. ramps also available
- Play-Tuff™ coated, punched metal ramps



Easy Access Stairs & Step Ladders

- 18" wide step design allows easy access for children of all ages
- One-piece welded design with slip-resistant Play-Tuff™ coating
- Powder-coated handrails are available in a variety of colors
- Designed to access 24", 36", 48", 60", 72" and 96" high decks

Step Deck

- Access to 12" to 24" high decks
- Resilient and slip-resistant, Play-Tuff™ coated surface
- Large 14"x 36" perforated metal step



Vertical Ladder

- Space saving access to decks up to 72" high
- Includes two hand-holds as shown
- Powder-coated all-metal construction



End Access Ladder

- Designed as an access component for use with overhead events
- Single (12"), double (24") & triple (36") rung designs available



Shown with optional handrails

Lily Step-Up

- Textured, 14" diameter rotationally molded Lily Steps
- Powder-coated metal handrails
- Designed for 24"-48" high decks



Vertical Step Filler

- Designed as an access from ground level or deck-to-deck (24" or 18" rise)
- Made from Play-Tuff™ coated metal (R5) or HDPE sheet plastic (R3.5)



Transfer Station

- Allows wheelchair users to transfer to the play system from two sides
- Made from Play-Tuff™ coated metal
- Designed for 24" to 72" high decks



Deck-To-Deck Platforms & Stairs

- Made from Play-Tuff™ coated metal
- Available designs accommodate 12" to 60" deck height differences

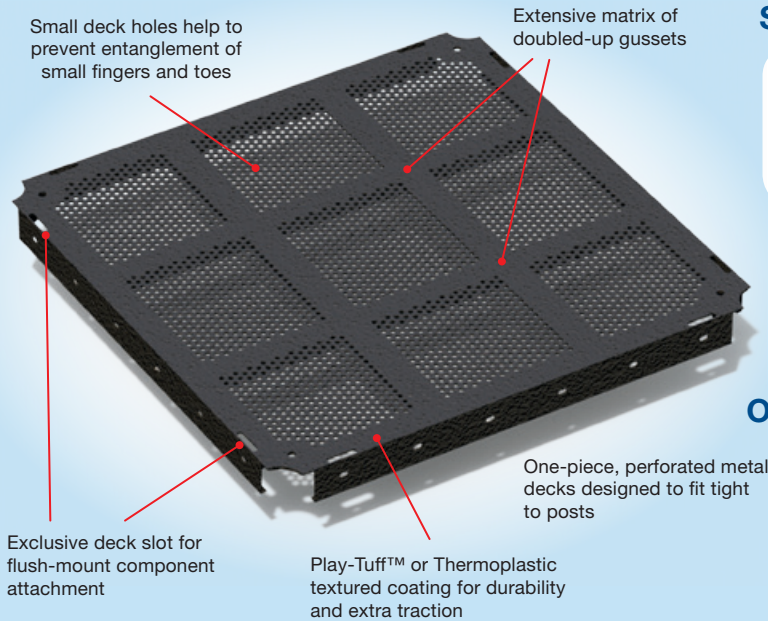


A transfer station allows easy transfer from wheelchairs or other mobility devices to elevated decks and activities

State-of-the-Art Play-Tuff™ Coated Steel Decks

All Playcraft perforated metal decks and stepping surfaces (including steps, ramps and bridges) are made in-house. The process begins at the CNC Turret Punch which perforates heavy-duty sheet metal into specific patterns which are later formed, reinforced, cleaned, Play-Tuff™ or Thermoplastic coated (optional) and cured. State-of-the-art design and excellent in-house quality control yields safer, more durable and kid friendly decking!

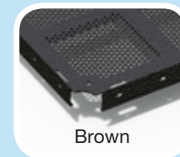
Product Features and Highlights



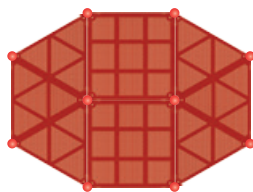
Standard Play-Tuff™ Colors Available



Optional Thermoplastic Color Available



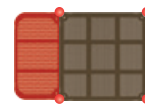
Popular Deck Configurations



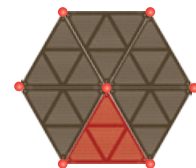
Extended Hex Deck



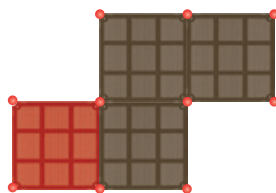
Step Deck



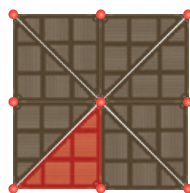
Promenade Deck



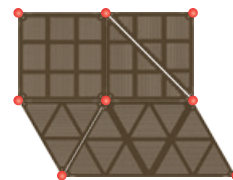
Tri-Deck Combo



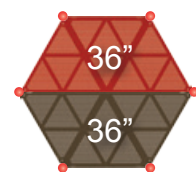
Square Decks



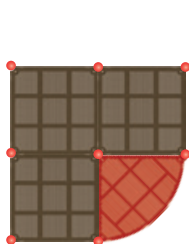
Half Deck Combo



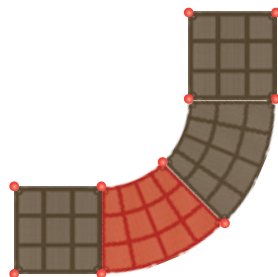
Mixed Deck Combo



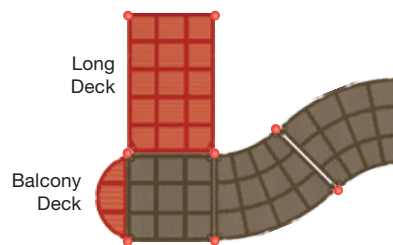
Hex Deck (4-post)



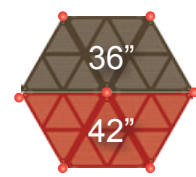
90° Curved Deck



Curved Decks

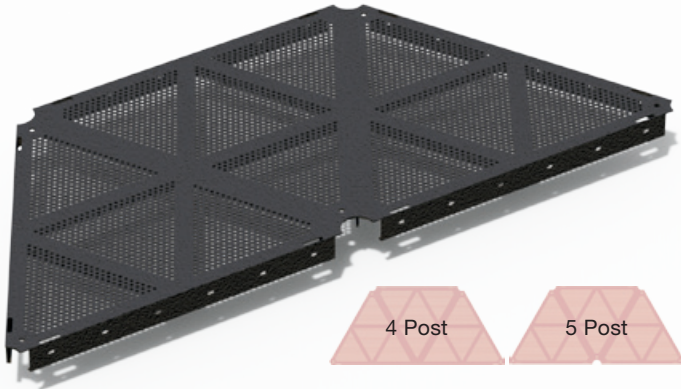


Mixed Deck Combinations



Hex Deck (5-post)

Common Deck Components



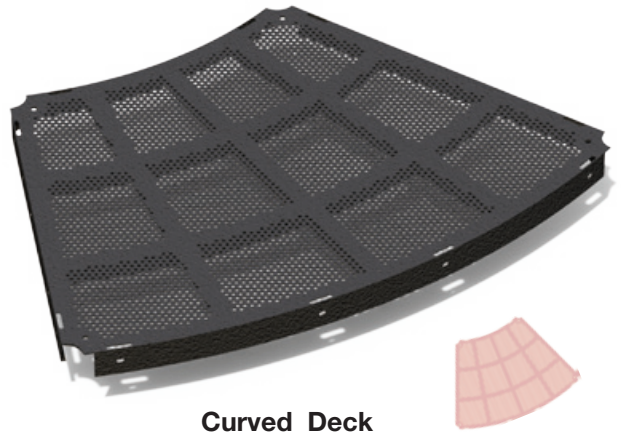
Half Hex Deck (4 or 5 Post)



90° Curved Deck



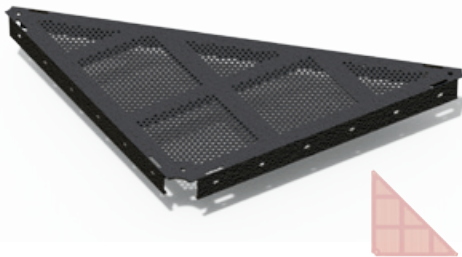
Long Deck (Ramp Deck)



Curved Deck



Square Deck



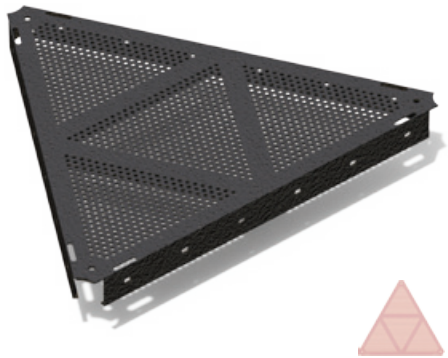
Half Deck



Balcony Deck



Promenade Deck



Tri-Deck



Step Deck

Bridges and Links

Bridges and links, while fun and challenging, function primarily as connecting points between events within the play structure. They offer a variety of options to stimulate physical activity including climbing, jumping, balancing, swinging, and flexing. The more challenging links develop navigational skills, and a sense of accomplishment.



Long Arch Bridge



Short Arch Bridge

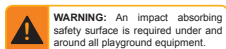


Belt Bridge

Arch Bridge

- Our most popular bridge
- Round-5 design includes powder-coated metal full wall barriers
- Round-3.5 design includes HDPE full wall barriers
- Play-Tuff™ coated long or short perforated metal curved bridge platforms
- Full wall barriers make this bridge ideal for any deck height

- A fun and flexible bridge
- Durable rubber bridge surface
- Includes two HDPE (R-3.5 only) or two powder-coated metal wall barriers making it ideal for any deck height



Burma Bridge
w/ Loop Traverse



Chain Net Bridge

Burma Bridge

- A bridge that conveys a sense of adventure
- Play-Tuff™ coated perforated metal bridge platform w/ powder-coated metal walls
- Designed to accommodate optional traverse below the bridge when mounted to decks 72" and above
- Full wall barriers make this bridge ideal for any deck height

- Kids will love the flexible chain net
- Includes vinyl coated chains and two powder-coated handrails
- Designed to connect decks of equal height up to 24" high



Challenge Bridge

- This bridge lives up to its name
- Vinyl coated side support chain and galvanized stepping chain
- Designed to connect decks of equal height up to 24" high



Clever Climber Link

- Powder-coated all-metal construction
- Designed as a simple, but challenging link between decks with 24" rise in height



Inclined Arch Bridge

- Includes two powder-coated metal walls (Round-5) or two HDPE sheet plastic walls (Round 3.5)
- Connects decks w/ a 12" difference in height (short), & decks w/ a 24" difference in height (long version)



Dual Loop Link

- A dynamic, challenging linking event
- Powder-coated metal frame
- Designed to link 36" high decks



Lily Step Link

- Excellent for building balance and dexterity
- Includes a set of 7, 14" diameter, roto-molded Lily Steps
- Can be arranged in various configurations
- Designed as a ground-level linking event



Inclined Loop Link

- A fun combination of climbing and linking between decks
- Powder-coated all metal construction
- Designed to link decks with a 24" difference in height



Raised Loop Link

- Helps build balance and coordination
- Designed to link decks of equal height
- Wide variety of powder-coat colors available



Drop Loop Link

- A whimsical design that dips and rises
- Designed to link decks of equal height
- Choose your powder-coat colors



Suspension Bridge

- A very popular, fun and flexible bridge
- Designed to connect decks of equal height
- Play-Tuff™ coated, all-metal bridge surface
- Available in Round-5 (90") & Round-3.5 (84")



Step-to-Step Link

- Up and down stepping activity
- Powder-coated metal frame w/ Play-Tuff™ coated steps
- Designed to connect decks of equal height (up to 24" in height)



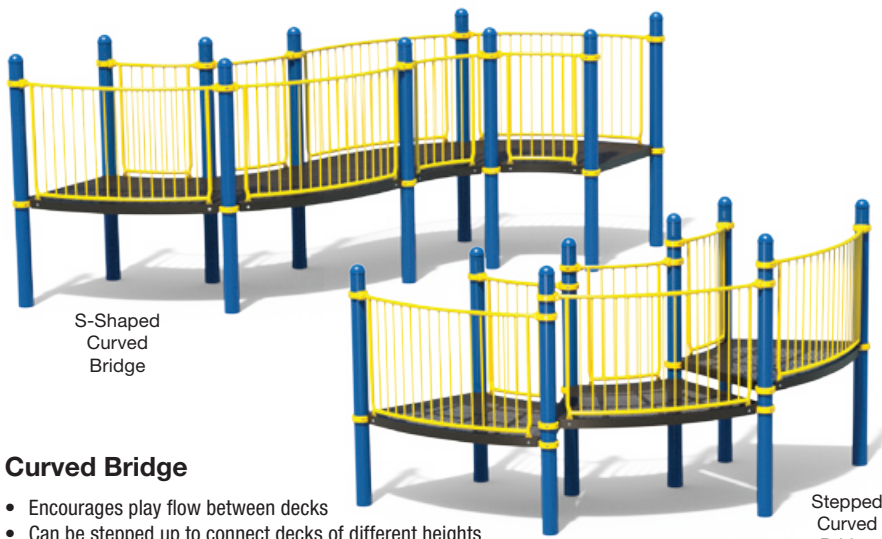
Swinging Bridge

- Challenging design, excellent for building balance
- Powder-coated metal handrails included
- Play-Tuff™ coated bridge platform w/ galvanized metal chains
- Connects decks of equal height (18" or 24" high)

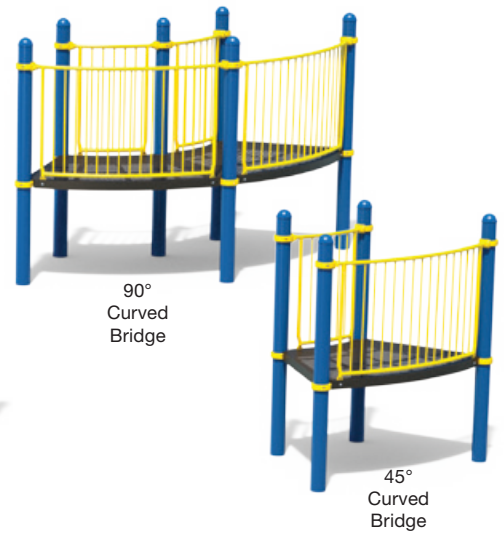


Web Link

- A challenging spider-web-like link that inspires the imagination
- Powder-coated metal frame w/ vinyl coated chains
- Available in a variety of colors
- Designed to link 12" to 36" high decks



S-Shaped
Curved
Bridge



90°
Curved
Bridge

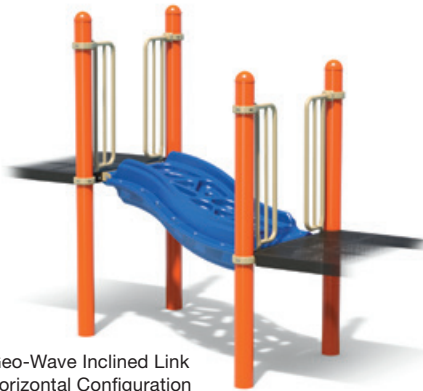
45°
Curved
Bridge

Curved Bridge

- Encourages play flow between decks
- Can be stepped up to connect decks of different heights
- Play-Tuff™ coated perforated metal bridge surface
- Powder-coated metal full wall barriers included
- Wheelchair accessible designs available
- Available in a wide variety of configurations and deck heights



Geo-Wave Inclined Link
Vertical Configuration



Geo-Wave Inclined Link
Horizontal Configuration



Geo-Wave Link
Horizontal Configuration

Geo-Wave Climber / Link

- An extremely versatile linking event which can be configured in a variety of ways from horizontal, inclined or vertical positions each presenting a different set of challenges
- Our Geo-Wave Link, in a vertical configuration, is designed to connect decks with a difference of 24" in height
- Available in a variety of colors (see page 191)
- The Geo-Wave can also be used as a ground accessible climbing event (see page 86)
- Our Geo-Wave Link in a horizontal configuration is designed to connect decks of equal height or decks with a maximum difference of 24"

WARNING: An impact absorbing safety surface is required under and around all playground equipment.



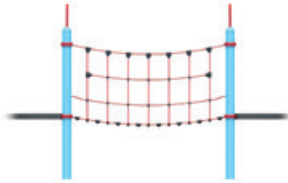
Deck-to-Deck Boogie Board

- Slide from one deck to another
- Play-Tuff™ coated perforated metal with HDPE insert & rollers
- Designed to connect decks with a difference of 12" in height



Grip Ramp

- A gently angled climbing ramp
- Slip-resistant, Play-Tuff™ coated climbing surface & Thermoplastic coated grips
- Designed to connect decks with a difference of 24" in height



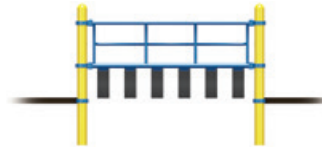
Side Elevation



Top View

Net Link

- Made with our flexible, abrasion-resistant ultra-tightly woven nylon-wrapped, six-stranded, galvanized steel Play-Cord™ cables
- Powder-coated metal frame and handles
- Play-Cord™ cables available in blue, green, black & red
- Designed to connect decks of equal height



Side Elevation



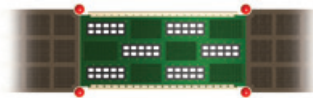
Top View

Ribbon Bridge

- This extremely fun, flexible and challenging bridge provides another unique way to connect decks
- Features ultra-durable industrial rubber “ribbons” (Ribbons only available in black)
- Designed to connect decks of equal height (up to 48” high)



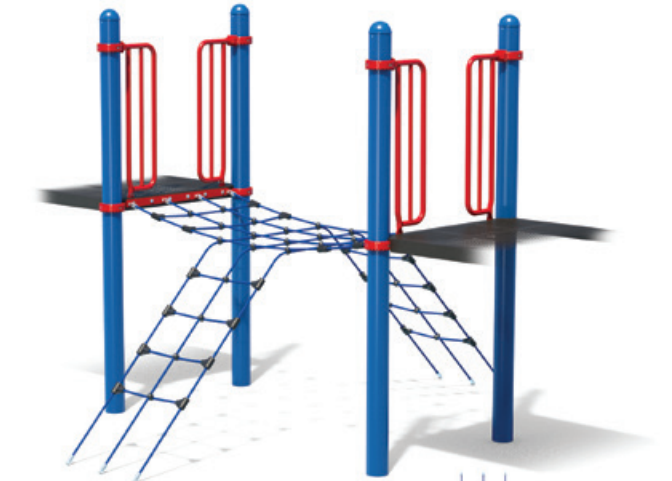
Side Elevation



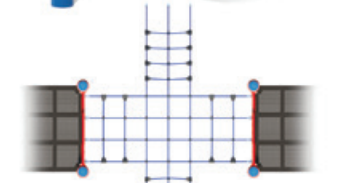
Top View

Marsh Bridge

- A creative adaptation of our popular arch bridge, featuring six perforated rubber steps designed to put a little hop, skip and bounce in every step!
- Play-Tuff™ coated bridge platform w/ industrial rubber mesh step (Rubber steps available in black)
- Powder-coated metal full wall barriers (Round-5) or HDPE full wall barriers (Round-3.5)
- Designed to connect decks of equal height



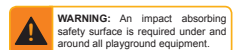
Side Elevation



Top View

Climb Across Link

- An innovative design that connects decks, serves as deck access, and is a climber all in one
- Made with our flexible, abrasion resistant nylon-wrapped steel cable with powder-coated metal access walls
- Designed to connect decks of equal height



The Importance of Climbers

Climbing and balancing skills are essential for a growing child, encouraging physical and emotional development. Climbers give kids a sense of accomplishment, competence, and independence.



Kids love Playcraft climbers! While they're having fun, they are also building strong muscles and learning essential physical and social skills.

We do our part by incorporating specific challenges and developmental opportunities, as well as making sure that our climbers are sturdy and safe to ensure many years of fun and play.



Arch Climber

- Helps develop hand, eye and foot coordination
- Designed for 36" and higher decks



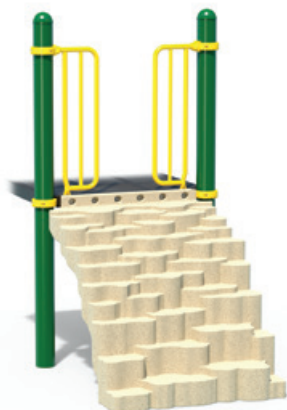
Arch Climber (Deep Rung)

- Easy-climb, 1.315" diameter rungs
- Choose from a variety of colors
- Designed for 36" and higher decks



Banister Climber

- A challenging climber that encourages creativity and dexterity
- Designed for 36" & 48" decks



Bedrock Climber

- A fun introduction to rock climbing
- Durable roto-molded plastic construction with molded-in foot and hand holds
- Designed for 36" to 72" high decks



Vertical Rock Climber

- Fun HDPE grips and foot-holds
- Routed-in cracks and hand-holds add to the rock-like feel
- Designed for 48" to 72" high decks



Climbing Wall

- A challenging climbing and rappelling activity that kids love!
- Thermoplastic coated grips & chain
- Designed for 60" to 72" high decks



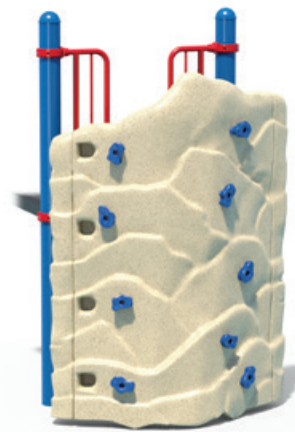
45° Climbing Wall

- Mounts to our 90° curved deck
- Slip-resistant, Play-Tuff™ coated climbing wall surface
- Designed for 60" to 72" high decks



Spring Step Climbing Wall

- Our climbing wall with spring steps
- Slip-resistant, Play-Tuff™ coated climbing wall surface & spring steps
- Designed for 60" to 72" high decks



Erector Rock™ Climber

- A realistic rock-like climbing surface
- Large thermoplastic coated die-cast aluminum grips
- Designed for 48" to 72" high decks



Chain Net Climber

- Our most flexible climbing activity
- Pinch-free, thermoplastic coated metal chains and rungs
- Designed for up to 72" high decks



Crawl Tube Climber

- A challenging and totally tubular climber with large hand & footholds
- Available in a variety of colors
- Designed for 42" to 48" high decks



Cross Loop Climber

- Fun, easy-climb design with large rounded hand and foot holds
- Powder-coated all-metal construction
- Designed for 36" to 96" high decks



Disc Climber

- An imaginative Space Age climber
- Durable, poly climbing discs
- Powder-coated metal pole w/handles
- Designed for 24" to 72" high decks



Disc Pole Climber

- Textured HDPE climbing discs with routed-in hand-holds
- Designed for 36" to 72" high decks



Firepole Climber

- Kids love sliding down firepoles!
- Helps build upper body strength
- Powder-coating available in a variety of colors
- Designed for 36" to 96" high decks



Clover Climber

- Clover rungs positioned to allow children to climb in different ways
- Powder-coated all-metal construction
- Designed for 36" to 72" high decks



Freeform Climber

- As stylish as it is challenging
- Made from roto-molded plastic with powder-coated metal reinforcements
- Designed for 48" to 72" high decks



Geo-Wave Climber

- An extremely versatile climber which can be climbed in different ways
- Can be used as a climber or as a linking activity (See page 83 for link options)
- Made from colorful roto-molded plastic
- Designed for 24" to 60" high decks



Grip Climber / Deluxe Grip Climber

- A simple climber with a gentle slope
- Slip-resistant, Play-Tuff™ coated climbing surface & Thermoplastic coated grips
- Deluxe Grip Climber features additional styling for added color and fun!
- Designed for 24" to 48" high decks





Chain Net Wall Climber - Straight



Chain Net Wall Climber - Curved



Metal Net Wall Climber - Straight



Metal Net Wall Climber - Curved

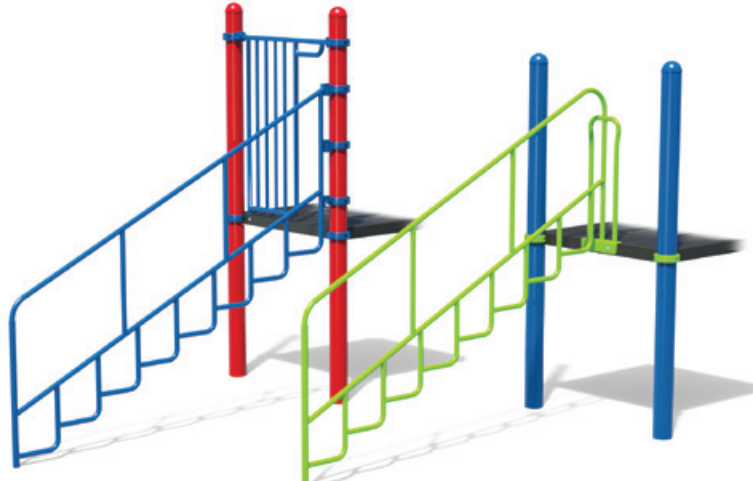
Chain/Metal Net Wall Climbers (Straight or Curved)

- Helps to build upper body strength and coordination
- Modular design allows for a multitude of configurations
- Fabricated with vinyl coated chain or powder-coated tube-steel net
- Can be used as a climber, traverse or freestanding climbing event



Ladder Climber

- Easy and fun access!
- Powder-coated all-metal construction
- Available in a variety of colors
- Designed for 36" to 72" high decks



Side Climber

- Encourages kids to climb in a variety of ways and helps build dexterity
- Can be post mounted or deck mounted
- Multiple Side Climbers can be mounted to a single post
- Designed for 48" high decks



Snake Climber

- A popular and economical climber
- Powder-coated all-metal construction
- Designed for 36" to 96" high decks



45° Snake Climber

- Easy to climb for children of all ages
- Powder-coated all-metal construction
- Designed for 36" to 72" high Curved Decks



Spiral Climber

- Children can climb up, sit and spiral down and around!
- Available in a variety of colors
- Designed for 24" to 96" high decks



Centipede Climber

- A whimsical, imaginative design
- Powder-coated all-metal construction
- Available in a variety of colors
- Designed for 36" to 84" high decks



Spiral Step Climber

- Spiral Step up to the deck!
- Powder-coated metal frame and handles with colorful HDPE steps
- Designed for 36" to 72" high decks



Stacked Loop Climber

- Classic stacked loop design
- Powder-coated metal construction
- Designed for 36" to 72" high decks



Terrace Climber

- Fun and challenging deck access
- Powder-coated metal construction
- Available in a variety of colors
- Designed for 60" to 96" high decks



45° Terrace Chain Climber

- Mounts to our 90° Curved Deck
- Thermoplastic coated chains
- Designed for 48" to 72" high decks



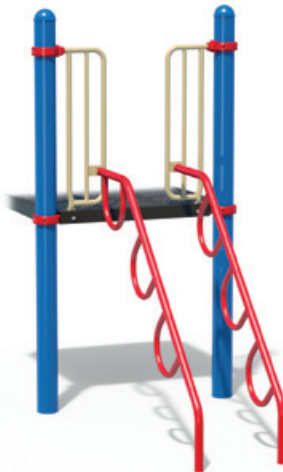
Tire Climber

- Like climbing a stack of tires!
- Play-Tuff™ coated metal tires
- Slotted hand-holds built in
- Designed for 36" to 72" high decks



Track Climber

- Easy-grip, 1.315" diameter rails
- Play-Tuff™ coated metal track "ties"
- Optional HDPE hand-holds available
- Designed for 36" to 60" high decks



Waddle Climber

- Duck waddle up or down!
- Powder-coated all-metal construction
- Designed for 48" to 72" high decks



Vertical Step Climber

- Round-5 climber is Play-Tuff™ coated sheet metal, Round-3.5 climber is HDPE sheet plastic
- Designed for 36" to 48" high decks



Wave Climber

- Fun and challenging deck access
- Powder-coated all-metal construction
- Designed for 60" to 72" high decks



45° Chain Wave Climber

- Powder-coated metal frame with thermoplastic coated chain net
- Designed for 60" to 72" high decks



Zip Climber

- Zig and zag up or down
- Available for Round-5 designs only
- Powder-coated metal construction
- Designed for 36" to 72" high decks



Swoop Rung Climber

- Fun and challenging deck access
- Powder-coated all-metal construction available in a variety of colors
- Designed for 48" high decks



Curved Rung Ladder

- Designed for 36" to 72" high decks
- Functional with a stylish curve



Inclined Grip Wall

- Slip-resistant, Play-Tuff™ coated surface & Thermoplastic coated grips
- Includes vinyl coated chain
- Designed for 72" high decks



Poly Climb Wall

- Routed-in cracks and handholds add to the rock-like feel
- Thermoplastic coated grips
- Designed for 84"-96" high decks



Stair Climber

- Large Thermoplastic coated die-cast aluminum grips / footholds
- Rounded HDPE plastic hand holds
- Designed to link decks with a 36" difference in height



Arch Twist Climber

- A unique way to climb and a distinctive addition to any play structure
- Powder-coated all-metal construction
- Designed for 60" to 96" high decks



Cliffhanger Climber

- A challenging climber that increases dexterity and upper-body strength
- Connects to Promenade Deck
- Designed for 72" to 96" high decks



Y-Shaped-Chain Net Wall Climber

- Our distinctive Chain Net climber in a specially designed Y-shape
- Helps build upper body strength



Chimney Climber

- A space saving and unique design
- Powder-coated all-metal construction
- Serves as a unique connection to decks with a difference in height



Center Access Climber

- Climb right through the deck
- A space saving deck access
- Powder-coated all-metal construction
- Available in a variety of colors



Arc Wave Climber

- A futuristic design with a variety of roto-molded climbing handholds
- Kids discover new ways to climb
- Available in a variety of colors



Flex Grip Climber

- A fun and flexible climber
- Durable arched rubber surface
- Thermoplastic coated grips
- Designed for 48" high decks



Sunrise Climber

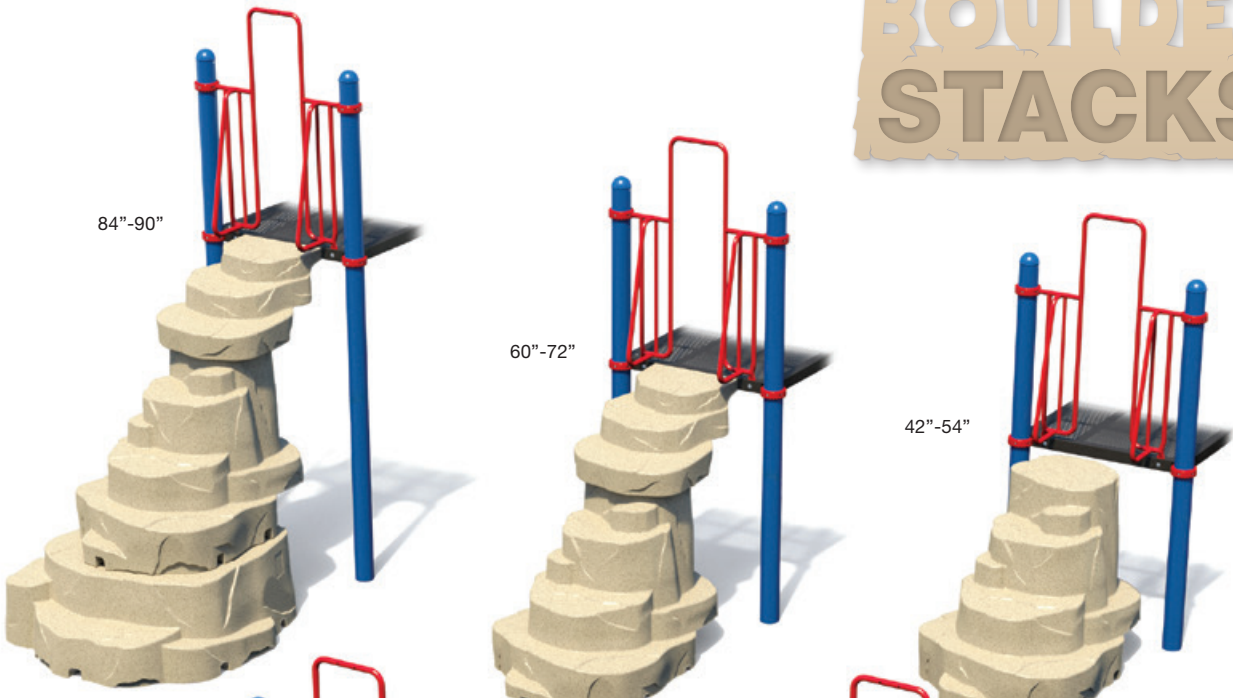
- A challenging twisted climber
- Powder-coated all-metal construction available in a variety of colors
- Designed for 60" high decks



Hoop Climber

- A distinctive design encouraging a variety of climbing techniques
- Powder-coated all-metal construction

BOULDER STACKS™



84"-90"

60"-72"

42"-54"

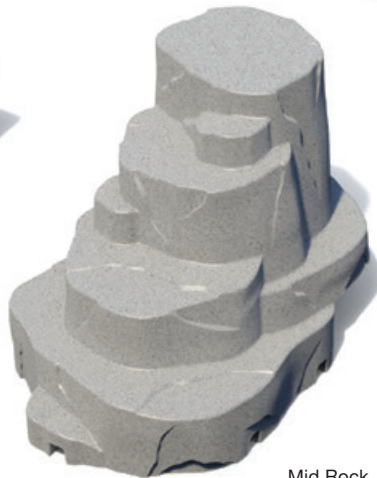


18"-24"

24"-36"



Top Rock



Mid Rock



Base Rock

Boulder Stacks™ Climber

- A fun and visually distinctive climber
- Durable roto-molded plastic construction
- Designed to be stacked in a multitude of configurations
- Available from 18" to 90" high decks
- See page 130 for freestanding options

WARNING: An impact absorbing safety surface is required under and around all playground equipment.

Barriers and Enclosures

Barriers and enclosures provide colorful visual and physical elements that promote safer play at ground level and on elevated surfaces. See-through designs provide easy supervision.



Only Available In R5

Metal Full Wall Barrier

- Our most popular metal wall design
- Available in a variety of colors
- Powder-coated all-metal construction



Only Available In R5

Metal Mesh Wall Barrier

- See-through mesh design for easy supervision
- Powder-coated all-metal construction



Only Available In R5

Metal Full Wall w/ Wheel

- Encourages fantasy play
- Durable and colorful die-cast aluminum steering wheel
- Powder-coated all-metal construction



Only Available In R5

Metal Mesh Wall w/ Wheel

- Adds play value to a classic design
- Durable and colorful die-cast aluminum steering wheel
- A variety of powder-coat colors to choose from



Balcony Wall w/ Wheel

Metal Balcony Wall Barrier

- Gracefully curved metal wall
- Ideal for use with Inclusive Panels
- Slip-resistant Play-Tuff™ coated perforated metal balcony deck



Only Available In R5

Metal Half Wall Barrier

- Large, easy-grip handles
- Made from powder-coated metal (Round-5) or 3/4" HDPE sheet plastic (Round-3.5)
- Use in pairs (shown) or as a single handle



HDPE Plastic Half Walls
Only Available In R3.5



Only Available In R5

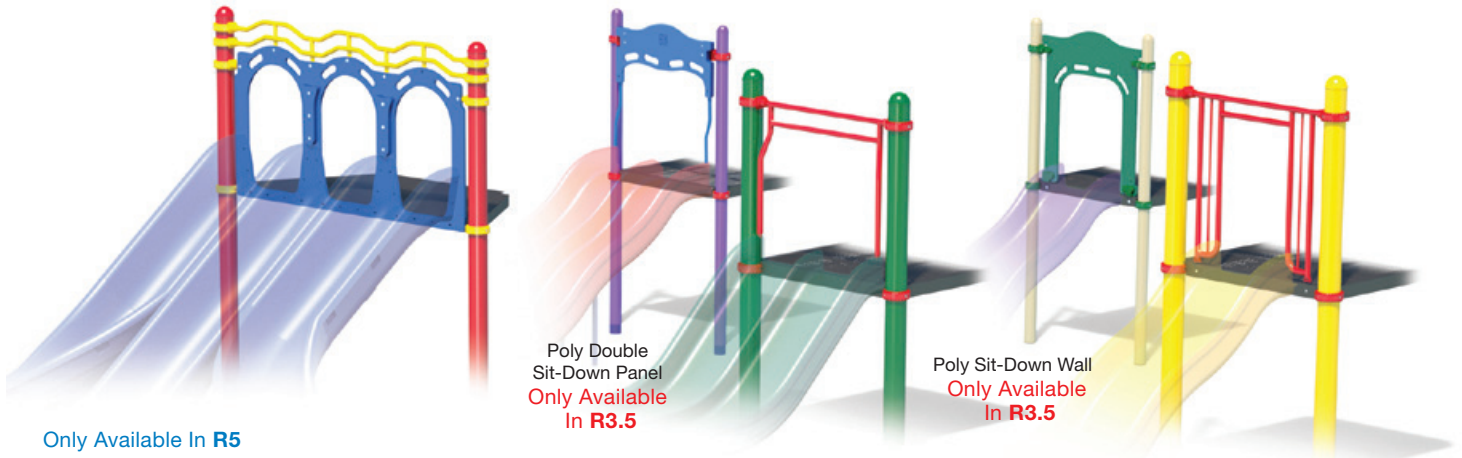
Metal Access Wall Barrier

- Designed for a safer transition from decks to climbers or linking activities
- Made from powder-coated metal (Round-5) or 3/4" HDPE sheet plastic (Round-3.5)
- Available in a variety of colors



HDPE Plastic Access Wall
Only Available In R3.5

NOTE: Poly Walls replace Metal Walls exclusively on Round 3.5 Play Systems



Only Available In R5

Triple Slide Sit-Down Wall

- Designed specifically for our Round-5 Triple Twister Slides
- Powder-coated metal handrails
- Panel made from durable 3/4" HDPE sheet plastic

Poly Double Sit-Down Panel
Only Available In R3.5

Only Available In R5

Slide Sit-Down Bar

- Designed to promote safer sliding for all of our double bedway slides
- Constructed from powder-coated metal (R5) or 3/4" HDPE sheet plastic (R3.5)

Poly Sit-Down Wall
Only Available In R3.5

Slide Sit-Down Wall

- Introduces the proper sitting position for our single bedway slides
- Constructed from powder-coated metal or 3/4" HDPE sheet plastic



Curved Wall w/Wheel

- Designed specifically for our 45° Curved Deck
- Powder-coated metal and die-cast aluminum steering wheel



Promenade Wall Barrier

- Designed specifically for Promenade Deck applications (See Observation and Spinner decks on page 107)
- Powder-coated all-metal construction



Only Available In R5

Slide Sit-Down Hood

- Optional hood design accommodates single and double slides (Round-5 only)
- Made from durable & colorful roto-molded plastic



Adaptable Safety Barrier

- An adaptable and affordable wall barrier for temporarily replacing damaged or missing equipment
- Constructed from 3/4" HDPE sheet plastic with an adjustable design

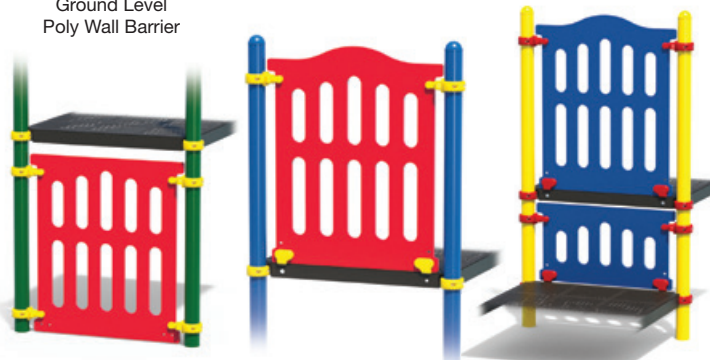


Only Available In R3.5

Poly Mesh Wall

- Timeless classic design
- Made from colorful, vandal resistant and durable 3/4" solid HDPE sheet plastic

Ground Level Poly Wall Barrier



Only Available In R3.5

Poly Wall Barrier

- Colorful & stylish wall barriers promote safer play at ground level and on elevated decks
- Available for Round 3.5 systems only
- See page 191 for our selection of HDPE solid colors

Only Available In R5

Wall Seat

- A great place to rest or socialize
- Metal wall with HDPE plastic seat

Panel Pals™

Playcraft Panel Pals™ are fun, educational, versatile and economical play panels, designed for children of all ages and abilities. Choose from an ever-growing selection of fun, educational and decorative Panel Pals™ to add even more play value to your new or existing play system. Custom designs are available upon request. Contact your Playcraft Representative for more information.

Up to 3 Panel Pals™ on a single Post



Panel Pal™ Tri
Only Available In R3.5
Up to 3 panels on a single post



Panel Pal™
Only Available In R3.5
HDPE Version

Add Even More Play Value to Your New or Existing Playground



Panel Pal™
Only Available In R5
Roto-Mold Version

The new improved Playcraft Panel Pals™ are better than ever!

Round-5 Panel Pals™ sport a modern roto-molded frame and mounting system which allows up to three Panel Pals™ to be mounted on a single post.

Round-3.5 Panel Pals™ have been designed with value in mind. Our new die-cast aluminum mounting system (exclusive to Round-3.5 Panel Pals™) also allows up to three panels per post.



Panel Pals™ are a perfect addition to any ADA compliant play area.

Clown & Cowboy Panel Pal

- Unique designs on each side
- Peek through design promotes fantasy play
- Available in a variety of colors



Roto-Molded Plastic Colors

HDPE Layered Colors



HDPE Solid Colors

Available Colors

Solid Colors*

Red, Blue, Orange, Purple
Green, Yellow, Tan, Black

Layered Colors*

Face	Core	Face	Core
Blue	White	Red	White
Black	White	Tan	Blue
Tan	Red	Tan	Brown
Brown	Tan	Green	Tan
Tan	Green	Gray	Black
Yellow	Black	Blue	Yellow
Yellow	Blue	Red	Yellow
Yellow	Red		

*Custom colors available for an upcharge



ABC-123 Panel Pal

- Fun and educational
- Encourages alphabet and number skills
- See page 191 for color selection



Dialer Panel Pal

- Spin dial and highest number wins!
- Playable from either side
- Built-in scorekeeper



Driver Panel Pal

- A unique driving experience with our two-sided design
- Child-sized plastic steering wheel



Match Game Panel Pal

- Fun, memory challenging play!
- Creative, easy-turn symbols
- Available in a variety of colors



Maze Panel Pal

- Unique finger-traceable maze designs on each side
- Encourages hand-eye coordination
- Large selection of colors to choose from



Mirror Panel Pal

- Features uniquely shaped mirrors on each side
- Safe and durable plastic mirrors
- Mix and match colors



Pirate Panel Pal

- Perfect for a nautical or pirate themed play system or just for fun!
- Available in a variety of colors



Spinner Panel Pal

- Shape spinning fun with our two sided design
- Colorful and uniquely shaped spinners



Tic-Tac-Toe Panel Pal

- Classic gaming fun
- Playable from either side
- Built-in scorekeeper

Activity Panels

Activity panels provide a wide range of fun and challenging play events from tic-tac-toe to electronics. They promote hand-eye coordination, improve motor skills, build concentration, and even teach the basics of colors, numbers, music, and math. These panels also provide a double function on any play structure serving as a barrier that is also an activity.



Abacus Panel

- Math skill building activity
- Encourages social play
- Easy-slide, two-color "bead" design



ABC Panel

- Turn the large colorful tumblers to make words
- Choose from a variety of colors (see page 191)



Dino Panel

- Dinosaur Tic-Tac-Toe
- Playable from either side
- Two fun dinosaur shapes (T-Rex & Triceratops)



Tic-Tac-Toe Panel

- A timeless game!
- Large, easy to turn tumblers
- For kids of all ages



Memory Panel

- Challenging symbol matching activity builds concentration
- Roto-molded blocks



Mosaic Panel / Inclusive Mosaic Panel

- Turn blocks & make unlimited designs
- 2-sided color blocks
- Available in Black/Gray



Inclusive Mosaic Panel



Seek Panel

- An entertaining "spin and go seek" game for one or more kids!
- Choose from Original, Aviator, Bug, Farm, Noah's Ark, Western & more
- Includes Seek Panel Symbols which can be positioned on virtually any post on the play system



Parachute Panel

- Parachutes slide up and down for imaginative fun!
- Made from colorful HDPE sheet plastic



Inclusive Slider Panel (Elevated w/ Balcony Deck)



Inclusive Slider Panel (Ground Level)



Slider Panel / Inclusive Slider Panel

- For the imaginative - slide shapes of planes, trains and automobiles along a path and imagine flying, conducting or driving!
- Inclusive Slider panel available in conjunction with balcony deck for elevated access or as a ground level event



Gadget Panel

- This panel is loaded with gadgets: mirror, peek port, periscope, talk tube and workable gears!



Gear Panel

- An exciting and dynamic gear turning activity!
- Listen and watch the colorful gears as they turn



Clock Panel

- A great way for children to learn to tell time
- Large, easy-to-use dial for setting hours and minutes



Hourglass Panel

- Spin the wheel of time!
- Filled with polished steel ball bearings



Pinball Panel

- Spin the wheel, watch where the balls land, then add up your score!



Window Panel

- Includes a clear round plastic window pane
- Provides a great view and improves supervision



Peek Panel

- Play peek-a-boo!
- Available in a variety of color combinations



Grate Panel

- An attractive and robust full wall barrier
- Available in a variety of colors (see page 191)



Bubble Panel

- A very popular and fun transparent barrier
- Allows for maximum deck visibility



Bubble Mirror Panel

- Offers a unique and fun view of the world
- Scratch resistant, two-sided plastic mirror



Mirror Panel

- Gaze at your reflection!
- Flat, scratch resistant unbreakable metal mirror



Bug Eye Panel

- See through a fly's eye!
- Allows great visibility for better supervision

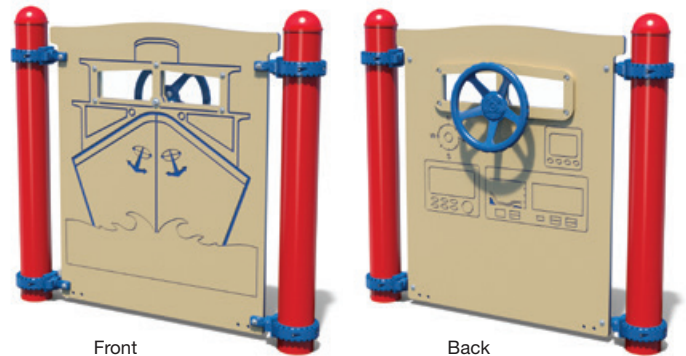


Front

Back

Pilot Panel

- Imagine you are piloting an airplane through the sky by yourself or along with your copilot!
- Made from colorful HDPE panels with a clear polycarbonate windshield



Front

Back

Navigator Panel

- Encourages imaginative play
- Made from colorful & durable 3/4" HDPE sheet plastic
- Polycarbonate windows add a realistic look and feel
- Powder-coated die-cast aluminum wheel



Inclusive Driver Panel

Driver Panel / Inclusive Driver Panel

- A panel that really drives the imagination!
- Powder-coated die-cast aluminum steering wheel
- Inclusive Driver Panel is perfect below decks or above decks in conjunction with our balcony deck



Dual Driver Panel

- Features two powder coated die-cast aluminum steering wheels for twice the fun!

Crawl Tube Panel

- Adds crawling fun while directing the flow of play
- Available in a variety of colors (see page 191)



Inclusive Chime Panel

Chime Panel / Inclusive Chime Panel

- Make music on your playground
- Designed to create real chime sounds



Bell Panel

- A great musical addition
- Two bell sizes and shapes for a unique look and sound
- Powder-coated, cast aluminum bells

Drum Panel

- Drum away!
- Drum made from roto-molded plastic, panel made from HDPE plastic



Front



Back



Inclusive Maze Panel



Labyrinth Panel

Maze Panel / Inclusive Maze Panel

- A-mazing fun - helps develop problem solving abilities
- Two-sided panel with a different maze on each side
- Choose from a variety of HDPE layered color combinations

- A challenging and entertaining spinning maze puzzle activity



Front



Back



Jump Panel



Palm Panel

Reach Panel

- Jump up and reach as high as you can!
- Kids will love the fun cartoon characters and objects
- Available for decks 24" to 72" high

- Jump up and touch the highest peak!
- Learn the altitudes of the tallest mountains

- Adds the island spirit to any playground
- Available in a variety of color combinations



Alphabet Panel

- Great letter recognition activity
- Letters inset for finger traceability



Animal Locator Panel

- Helps teach kids about animals and geography
- Available in a variety of colors (see page 191)



Treasure Panel

- Inspiring fantasies of buried treasure
- Made from colorful and durable HDPE sheet plastic



Astronaut Panel

- Lets kids pretend they are space explorers
- Choose from a variety of HDPE colors

Electronic & Interactive Panels

Children are drawn to the interactivity that these unique panels provide. Their robust design assures longevity in the field. Easy to install and intuitive in control thanks to touch sensitive pads. The addition of one of our exclusive interactive designs is a sure fire way to engage children.



Electronic Drum Panel

- Drum out a tune on this touch activated panel
- Internal control box, speaker and battery make for easy install

Electronic Piano Panel

- Future musicians will love this keyboard design
- Features an HDPE panel insert with 8 distinct touch pads

Electronic Farm Panel

- Kids delight in the realistic farm yard sounds that this panel produces
- Touch sensitive pads are easy to use for any age

Animal Clue Panel

- Our new interactive panel used with/without your smartphone
- Play multiple games on one panel by sliding the clue placards



Theatre Panel



Puppet Panel



Clubhouse Panels

- Gives kids a fun place to use their imaginations for creative play
- Includes a table and two bench seats
- Made from colorful and durable HDPE sheet plastic
- Designed for Round-5 and Round-3.5 (ground-level only)



House Window Panel

- Adds a little touch of home to any playground
- Made from colorful and durable HDPE plastic

Theatre Panel & Puppet Panel

- The perfect stage for a puppet show
- Made from colorful and durable HDPE sheet plastic
- Custom designs available upon request



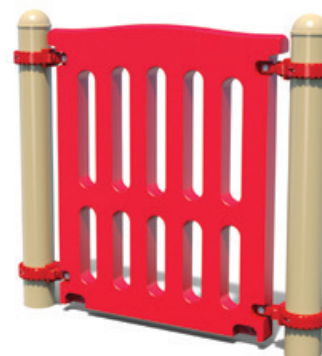
Door Panel (Roto-molded) **Only Available In R5**



Door Panel (HDPE) **Only Available In R3.5**

Door Panels

- A great way to make an entrance!
- Made from colorful HDPE plastic (Round-3.5) or roto-molded plastic (Round-5)
- Plain or routed designs available for HDPE Model



Wall Panel

- A durable and colorful full-wall barrier
- Made from roto-molded plastic



Only Available In R5

Seat Panel

- Provides a comfortable place to sit and socialize
- Made from durable and colorful roto-molded plastic



Picket Fence Panel

- A faithful representation of a true American classic
- Made from durable HDPE sheet plastic



Tri-Window Panel

- Features three vertical window slots
- Great for peeking and supervision



Geometric Panel

- Helps teach shapes
- Made from colorful and durable HDPE plastic
- Optional handles shown



Crawl Thru Panel

- Colorful panel helps to direct the flow of play
- Made from roto-molded plastic (R-5) or HDPE sheet plastic (R-3.5)



Hypno Station Panel

- A playful twirling spinner, great for imaginative games
- Easily turned with several finger cut-outs



Safety Panel

- A must have sign that can be installed directly on a structure
- Made from colorful and durable HDPE sheet plastic



Sign Language Panel

- An ASL sign language panel that shows the whole alphabet with the corresponding hand forms
- A great panel for furthering awareness and developing skills



Story Time Panel

- Turn the spinners above the books for an interactive story telling activity
- Intuitive, easy to use design with simple words for a wide age range



Metal ABC Panel

- Turn the large colorful tumblers to make words
- Punched letters in all metal design



Metal Tic-Tac-Toe Panel

- A classic game with punched steel X's and O's
- All metal frame and available in a variety of powdercoat colors



Metal Chime Panel

- All metal panel
- Designed to create real chime sounds



Metal Crawl-Thru Panel

- All metal construction
- Panel helps to direct the flow of play
- Reinforced bottom crawl-thru lip for added comfort



Metal Store Panel

- Inspiring imagination and social play
- All metal construction play panel



Store Panel
(Roto-Molded)



Open
Store Panel
(HDPE)



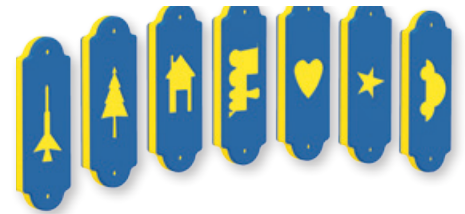
Store Panel
(HDPE)

Store Panels

- Inspires creativity and provides opportunities for socialization
- Made from colorful and durable HDPE plastic (Round-3.5) or roto-molded plastic (Round-5)
- Custom sign available for an upcharge (Roto-Molded panel only)
- Available at ground level only



Customize it!
with play specific symbols



Seek Panel

- An entertaining “spin and go seek” game for one or more kids!
- Encourages socialization and play across the entire playground
- Choose from Original, Aviator, Bug, Farm, Noah's Ark or Western Seek Panel Designs
- Includes Seek Panel Symbols which can be positioned on virtually any post on the play system



What better way to spice up a playground than by introducing a fun and challenging seek game with your own site-specific symbols?

Whether it's your logo, your mascot, or symbols specific to your location, we can take your ideas and custom design a unique seek panel for you!

Seek Panel Action

Give the arrow a spin! When it stops, the symbol closest to the arrow is the one you seek on the playground.

Symbols can be installed on virtually any vertical post, above decks or at ground level. With the proper tools, it is easy to detach and reinstall the symbols in new locations to keep the seek game fresh and challenging.

The Playcraft Seek Panel will have kids running about seeking symbols all over your play area!

Ideal for ADA compliant play areas when installed at ground level on an accessible path with appropriate surfacing material.

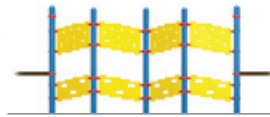
Overhead Events & Traverses

Our wide selection of challenging overhead events and traverses is designed to improve children's upper body strength and coordination while they're having fun! Overhead events can be used as independent activities, as traverses between decks, or to provide access to or egress from elevated decks.



Bar Traverse / Double Bar Traverse

- An economical and challenging hand-over-hand activity
- Powder-coated all-metal construction
- Great activity for building upper body strength and coordination

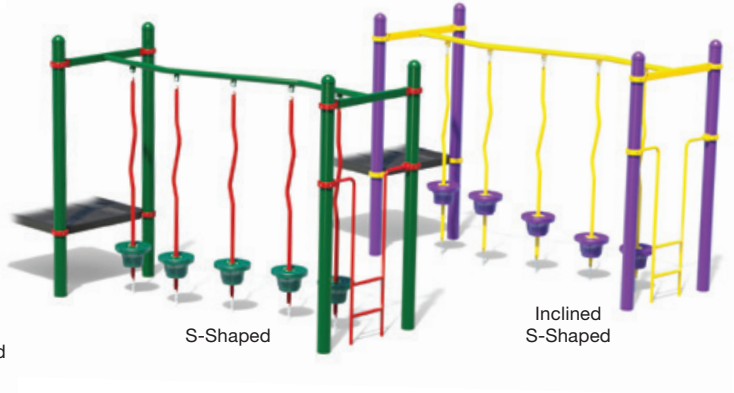


Wall Traverse

- Modular design allows for multiple configurations
- Wall sections made from durable & colorful HDPE sheet plastic



Standard

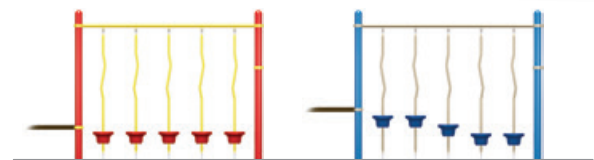


S-Shaped

Inclined S-Shaped

Disc Traverses

- Powder-coated all-metal frame and uprights w/ roto-molded lily steps
- Standard and S-Shaped configurations available
- Designed to link decks of equal height, traverse from 12" to 36" high deck or as freestanding activities



Disc Traverse

Inclined Disc Traverse



Jungle Traverse

- Swing from chain to chain in this jungle inspired traverse
- Play-Tuff™ coated slip resistant steps



Horizontal Ladder

- The classic "monkey bars", a timeless & fun activity
- Helps build upper body strength and coordination
- Available in a variety of lengths



S-Shaped Horizontal Ladder

- Adds a new twist to a classic design
- Popular deck-to-deck overhead event



90° Horizontal Ladder

- Smooth 90 degree curved hand-over-hand activity
- Powder-coated all-metal construction
- A variety of powder-coat colors to choose from



360° Horizontal Ladder

- Our most popular “monkey bars” design
- Hand-over-hand fun with no end in sight



180° Horizontal Ladder

- Another new twist on the classic “monkey bars” design
- Powder-coated all-metal construction



Loop Traverse

- Helps develop upper-body strength and agility
- Large, powder-coated easy-grip loops



S-Shaped Loop Traverse

- Designed to link decks of equal height or as a traverse from an elevated deck to ground level



90° Loop Traverse

- Great for developing upper-body strength and agility
- Powder-coated all-metal construction
- Choose from a variety of colors (see page 191)



Super-S Loop Traverse

- Dynamic and space saving S-shaped design
- Powder-coated all-metal construction



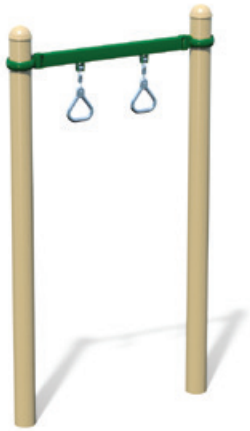
Zig-Zag Loop Traverse

- Unique size and shape presents an irresistible challenge
- Large powder-coated metal “loops”



270° Round Loop Traverse

- 270° of looping fun
- Vertical supports double as slide poles!



Ring Pull-up

- Builds strength and stamina
- Designed for ages 5-12



S-Shaped Ring Traverse

- Our most popular "Ring Traverse" design
- Hand over hand fun



270° Ring Traverse

- Curvy design adds additional challenge
- Large easy-grip ring design



Ring Traverse & Double Ring Traverse

- Swinging hand over hand helps build upper body strength
- Single and Double Ring designs available



90° Ring Traverse

- Great for developing upper-body strength and agility
- Powder-coated all-metal frame



Serpent Traverse

- Intriguing and challenging strength building activity
- Powder-coated all-metal construction



Serpent Net Traverse

- Soft, vinyl coated easy-grip chain
- Powder-coated metal frame available in a variety of colors



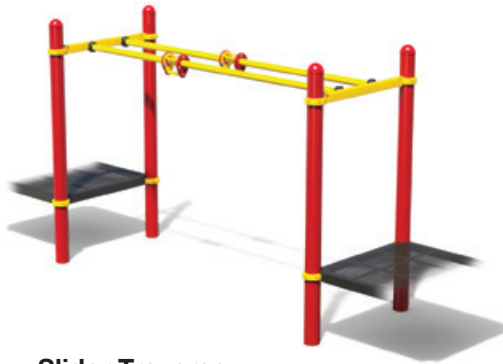
Horizontal Snake Ladder

- Side-winding hand over hand action
- Powder-coated all-metal construction
- Your choice of colors (see page 191)



Swinging Horizontal Ladder

- Hand over hand swinging fun
- Arched design and swinging bars help develop dexterity and upper body strength



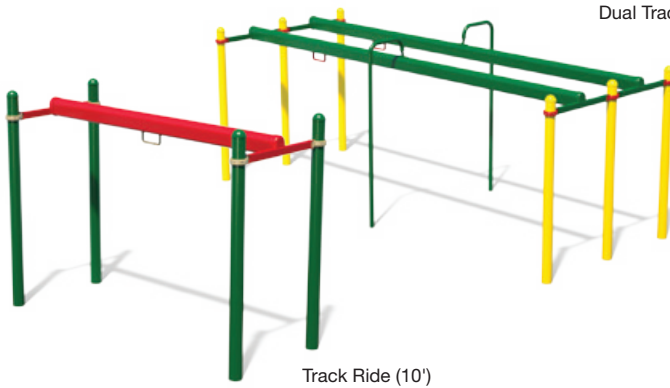
Slider Traverse

- Shuffle action fun!
- Helps build strength and agility



Wheel Traverse

- Colorful powder-coated metal wheels spin freely as users turn and swing from wheel to wheel



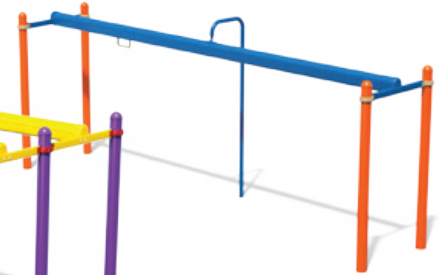
Track Ride (10')

Dual Track Ride (20')



Dual Track Ride (10')

Track Ride (20')



Track Ride

- Extra-strong extruded aluminum beam w/ durable impact-absorbing bumpers built-in at each end
- Features an enclosed trolley with four polyurethane wheels for an extra-smooth ride
- Advanced trolley design features an automatic brake system which stops the trolley from moving when the handle is released
- Available in 10' (120") or 20' (240") lengths
- Single and dual track ride designs available. (Dual Track Rides available only for Round-5 Play Systems)
- Choose from Round-5 or Round-3.5 upright posts



Advanced Trolley w/ Brake
(Standard on all Track Rides)



Domed Horizontal Ladder

- A hand over hand ladder traverse with an extra challenge
- Powder-coated all-metal construction



Two (2) Chinning Bars shown

Chinning Bars

- For chin-ups, pull-ups and turning
- Can be mounted at different heights to accommodate children of all ages and abilities



Sky Arch

- A challenging loop traverse encouraging upper body strength and agility
- Powder-coated all-metal construction



All Metal Telescope

Telescope

- Sparks the imagination!
- Can be attached to posts, panels, rails or wall barriers
- Available in roto-molded plastic or all metal



Play Seat

- A perfect place to rest and socialize
- Play-Tuff™ coated perforated metal seat mounts above or below decks



Swing About

- A fun swinging challenge
- Nylon wrapped steel cable with plastic handholds
- Metal and roto-molded plastic swing arm with additional gripping surface



All Steel Talk Tube

Ground Level Talk Tube

Above Deck Talk Tube



Talk Tubes

- A great way to communicate across the playground!
- Available in ground-level or above-deck designs
- Roto-molded plastic or all steel talk funnel with metal grate to keep out curious fingers and other items

Observation & Spinner Decks

- Clear observation deck allows interaction from above or below
- Spinner allows children to spin in place



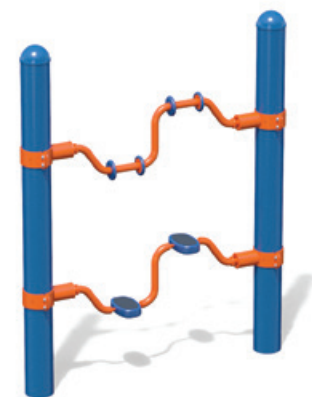
Seat on Post

- An economical post-mounted seat (ground-level only)
- Play-Tuff™ coated metal seat



Hand Spin Cycler

- Good for kids of all ages and abilities
- Two opposing handles for smooth cycling action



Spin Cycler

- A full body workout in an efficient design
- Slip-resistant footholds
- Adjustable design for a variety of ages
- Accessible design also available

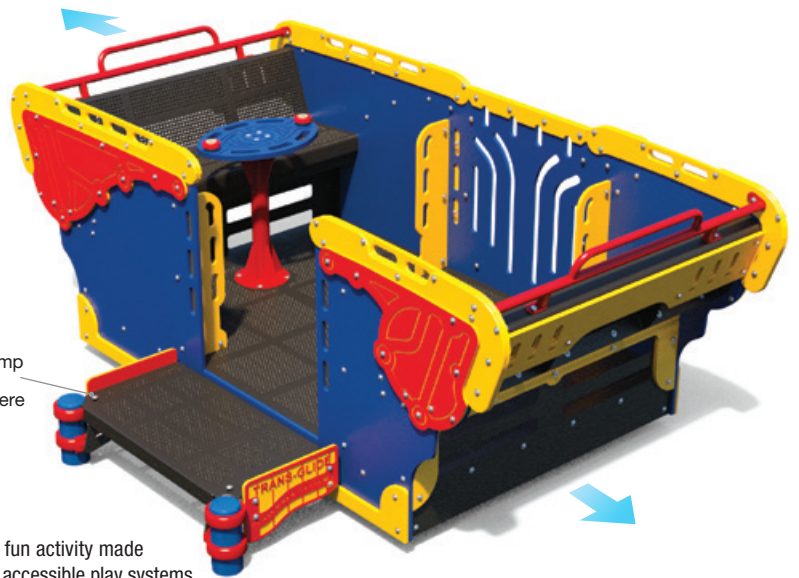


Gyro-Pod™ Spinner

- A semi-enclosed spinner for one or more children
- Powder-coated metal frame with Play-Tuff coated perforated metal base



Access Ramp or Deck attaches here



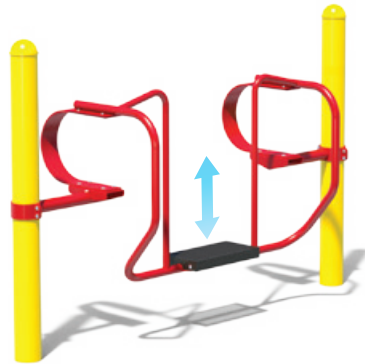
Trans-Glide

- An innovative and fun activity made especially for ADA accessible play systems
- Geared handle mechanism activates gliding back-and-forth motion (Playcraft™ exclusive feature)
- Heavy-duty construction featuring solid HDPE walls, slip-resistant Play-Tuff™ coated decks, and powder-coated handrails



Orbit Wheel

- Spin, swivel or just hang around!
- Large, easy-grip wheel



Bouncer

- Bounce while sitting or standing!
- Play-Tuff™ coated metal / platform
- Great addition to ADA compliant play areas



Rocker

- Fun and easy rocking motion
- Built-in rocking limiter keeps the action safe



Log Roll

- Log rolling fun!
- A great activity for building balance and coordination



Tyke Tipper

- To & fro rocking motion activity for up to four children
- Can be mounted at various heights
- Powder-coated all-metal construction



Surf Rider

- Roto-molded plastic "Surfboard"
- Fun sitting or standing
- Surfboard available in Blue, Green, Red, Yellow, & Black

Playcraft Slides

Every child loves the motion of going down a slide! The feeling of freedom and movement stimulates their imaginations: They might be boarding down the ski slope, rafting the whitewater, or even negotiating the curves on the moto-cross track! There is no end to the fun as they finish one run and rush back around to “do it again”! Choose from our ever-expanding industry-leading collection, and look for more to come.



Wave Slides (48”-72”)

- Center sloping bedway keeps the rider naturally and safely centered
- Attach to 48”, 60” or 72” high decks



Straight Slides (36”-42”)

- New designs offer a faster, safer ride
- Easy-grip side rails with extra thick, high side walls
- Attaches to 36” to 42” high decks



Straight Slide (24”/30”)

- Designed with small children in mind
- Extra thick & high side walls with triple drain grooves
- Attaches to 24” to 30” high decks



Double Slide (36”/42”)

- New design with a wider bedway & a longer exit region for safer exits
- Exit drain groove prevents water from pooling at the slide exit
- Attaches to 36” to 42” high decks



Double Slide (54”/60”)

- Features a stylish new exit region with outward sloping dual bedway
- Made from durable and colorful roto-molded plastic
- Attaches to 54” to 60” high decks



Dual Express Slide (66”/72”)

- Our steepest and fastest slide
- High sidewalls and an extra long exit area help ensure safe stops
- Exit drain groove prevents water from pooling at the slide exit
- Attaches to 66” or 72” high decks



Double Wave Slide (48”)

- Center sloping bedways keep the rider naturally and safely centered
- Long exit region for safer stops
- Attaches to 48” high decks



Quarter-Turn Slide (36”)

- Gently curved slide - a favorite with younger children
- Longer exit region for safer exits
- Attaches to 36” high decks

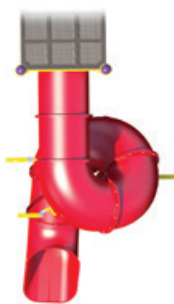
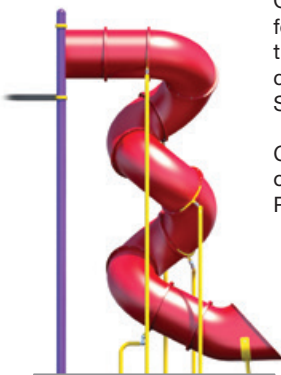
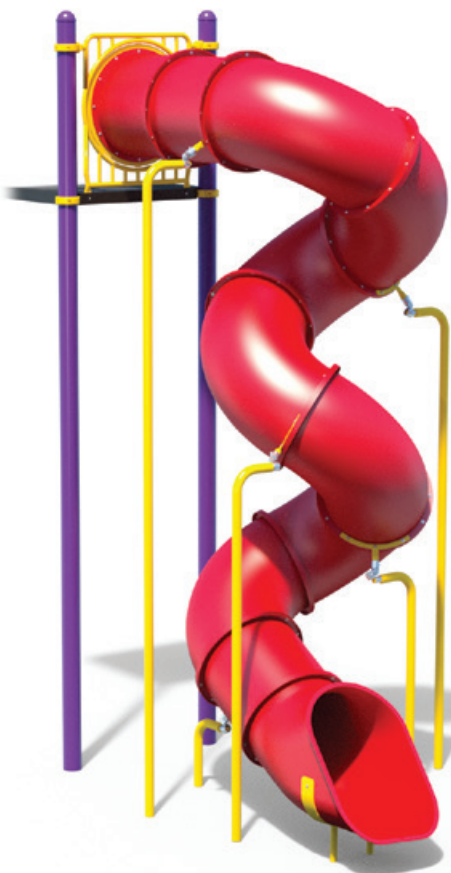
WARNING: An impact absorbing safety surface is required under and around all playground equipment.



Poly Tube Slides

Our versatile tube slides are ideal for all deck heights but especially for the highest decks. Their fully enclosed design helps to eliminate the danger of falls from higher decks, and their modular sections can be configured in a multitude of ways to create Straight, Curved, S-Shaped, Spiral, or Zigzag Slides.

Choose from our wide selection of tube slides, or let us customize one to best suit your play environment or application. Contact your Playcraft Distributor for more information.



Shown with optional skylight

Super Spiral Poly Tube Slide (156" +)

- Our largest and tallest slide! Kids will love its many twists and turns!
- Exclusive drain groove for improved water runoff
- Tubes made from durable and colorful roto-molded plastic
- Attaches to 156" high decks and above

Straight Poly Tube Slide (24" +)

- Straight and fast, fully enclosed slide
- Skylight optional for better supervision
- Exclusive drain groove for improved water runoff
- Attaches to 24" high decks and above



Spiral Poly Tube Slide (96" +)

- Popular space-saving design
- Exclusive exit drain groove for improved water runoff
- Attaches to 96" high decks and above

Zigzag Poly Tube Slide (48" +)

- Zig and zag action fun
- Exclusive exit drain groove for improved water runoff
- Attaches to 48" high decks and above

L-Shaped Poly Tube Slide (48" +)

- Fast turning fun
- Exclusive exit drain groove for improved water runoff
- Attaches to 48" high decks and above

Sonic Slide Hood Patent Pending

Our user activated Sonic Slide Hoods are engineered with no moving parts to withstand weather, vandalism and rough play. Each slide hood is powered by a long lasting, easy to replace battery. Designed to complement any of our single slides for an audible play experience!



WARNING: An impact absorbing safety surface is required under and around all playground equipment.



Available for R35



Available for R5

One-Piece Spiral Slide (60", 72")

- One-piece design with a smooth ride down and around
- Extra high and thick side walls
- Features an entry hood with sit-down bar
- Exclusive exit drain groove for improved water runoff
- Attaches to 72" high decks or 60" decks with step filler

Sectional Spiral Slide

- Fast spiral-action fun
- Entry hood and sit-down bar
- Available in a variety of colors
- Modular sectional design accommodates a variety of deck heights

Playcraft Metal Slides

Our Metal Slides are ideal for heavy use in urban or rural areas. Their all-metal construction is best suited for mild to moderate climates where temperature extremes are not an issue. Metal slides do not produce static electricity and thus cannot damage sensitive hearing aids, which makes them ideal for fully accessible "all inclusive" play areas.

All of our metal slides are designed with quality and safety in mind. Our durable, extra high slide rails are made from powder coated extruded aluminum and our slide beds are formed from a single continuous sheet of high grade stainless steel.



Aluminum Spiral Slide (72")

- Slide constructed from heavy-gauge aluminum sheet metal with continuous welds on all seams
- Powder-coated aluminum spiral slide, metal walls and handles
- Best suited for mild to moderate climates
- Attaches to 72" high decks



Metal / Aluminum Single Slides (36", 48", 60", 72", 84", 96")

- Slide bedway constructed from heavy-gauge stainless sheet metal
- Powder-coated aluminum side walls
- Best suited for mild to moderate climates
- Attach to 36" to 96" high decks



Metal / Aluminum Double Slides (36", 48", 60", 72", 84", 96")

- Slide bedways constructed from heavy-gauge stainless sheet metal
- Powder-coated aluminum side walls
- Best suited for mild to moderate climates
- Attach to 36" to 96" high decks

The Playcraft Accelerator Slide™ w/ Zoom Zone™

No other slide delivers wave motion and the feeling of acceleration like the Playcraft Accelerator Slide™. Sliders will be thrilled by the smooth but aggressive waves and the added acceleration of the Zoom Zone™. The long exit region has “speed bumps” to ensure a safer exit by decelerating the slider at the last moment.

Available for R5 & R35

Coming Soon!



The Zoom Zone™ utilizes pinch-free rollers to accelerate sliders down the bedway. The added zoom is sure to put a smile on the faces of children of all ages and abilities.

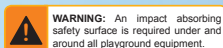
NEW Design Coming Soon

Accelerator Slide (72")

- Extra thick and high side walls with drain grooves for water runoff
- Easy-grip side rails with extra high side walls
- Made from durable and colorful roto-molded plastic

Twister Slide w/ Optional Accelerator Sections (48"/72")

- Modular design of these slides allows for multiple configurations and deck heights
- Center sloping bedways keep the rider naturally and safely centered
- Available in a variety of color options
- Add roller sections as desired

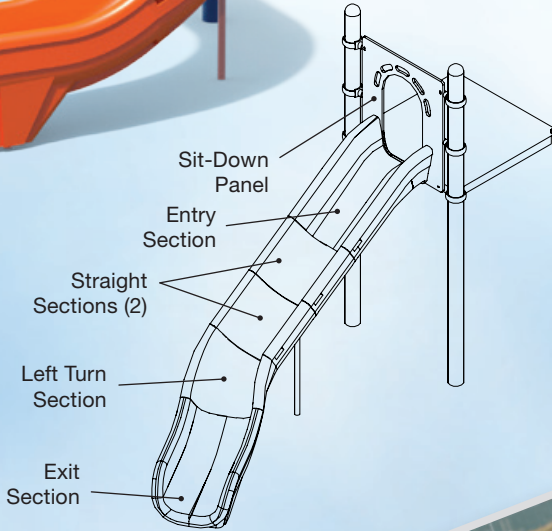
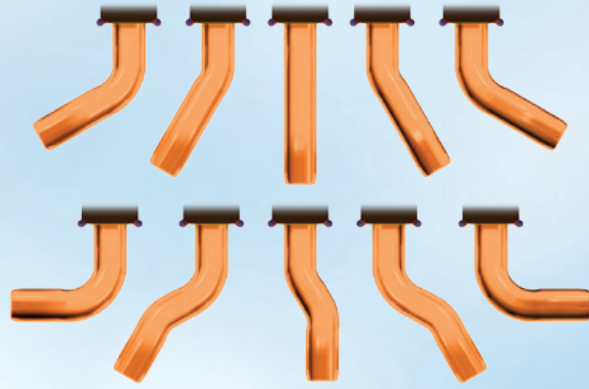




NEW DESIGN
Coming Soon



Popular Configurations:



Twister Slide (36"+) Available for R5 & R35

- Modular sectional design allows for multiple configurations
- High side walls reduce the risk of falls
- Unique exit drain groove for improved water runoff

Sections	Angle	Descent (each)
Entry & Exit Sections	N/A	1' - 6" (0.5m)
Straight Sections	N/A	1' - 0" (0.3m)
Turn Sections	30°	1' - 0" (0.3m)

Slide Height	Sections	Composition
36" (0.9m)	2	Entry + Exit
48" (1.2m)	3	Entry + 1 Section + Exit
60" (1.5m)	4	Entry + 2 Sections + Exit
72" (1.8m)	5	Entry + 3 Sections + Exit



Available for R5 Only

Triple Twister Slide (36"+) Available for R5 Only

- Triple the fun with our exciting triple slide!
- Thick, durable plastic ensures a warp-free slide
- Designed for use with Round-5 half hex decks only
- Available for 36" high decks and above

Playcraft Roofs

Roofs offer protection from the damaging effects of the sun for both children, and the equipment itself. Our selection of roofs is sure to compliment any play system design.



Pyramid

Coming Soon!



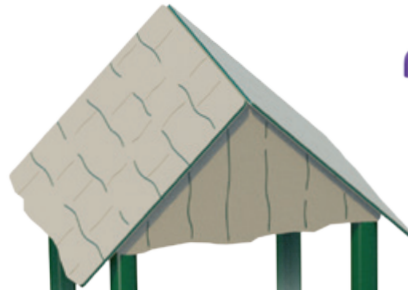
Ribbed
Pyramid Roof
Available for R35 Only



Shingled
Pyramid Roof



Gable



Rustic HDPE Roof



Shingled Gable Roof



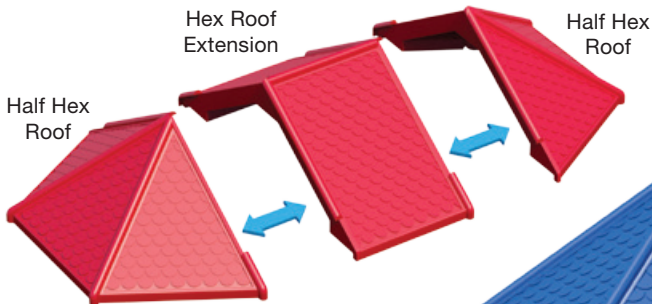
Hex

New Roto Molded Plastic Roofs

- Our newest designs in roto-molded roofs featuring playful rounded designs
- Available in a variety of colors

Single Deck Plastic Roofs

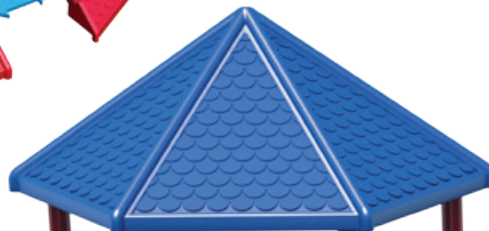
- Timeless and creative designs
- Adds a final touch to any play system
- Available in a variety of colors
- Durable roto-molded plastic or HDPE sheet plastic construction
- Designed to cover one square deck



Hex Roof with one
(1) Extension

Hex Roof / Extended Hex Roof

- Hex Roof designed to cover one hex or one square deck
- Extra-durable double-wall construction
- Hex Roof features a modular two-piece design
- Can also be used to shade ground-level events
- Hex Roof Extension designed to increase roof coverage over additional square decks
- Consistent, perfectly coordinated shingled pattern
- Available in a variety of colors (see page 191)

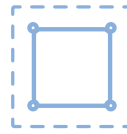
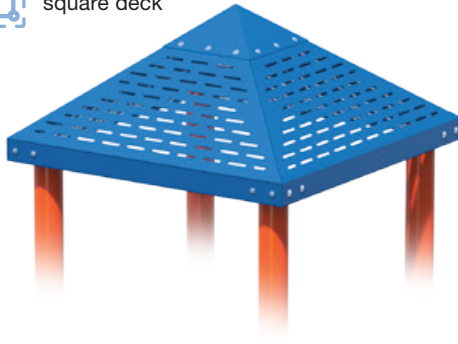


Hex Roof with two (2)
Extensions



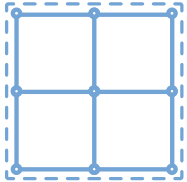
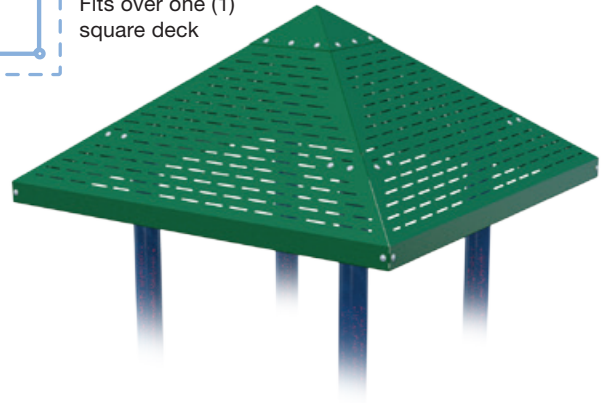
Metal Pyramid Roof

Fits over one (1) square deck



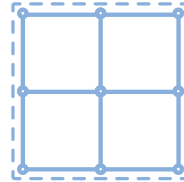
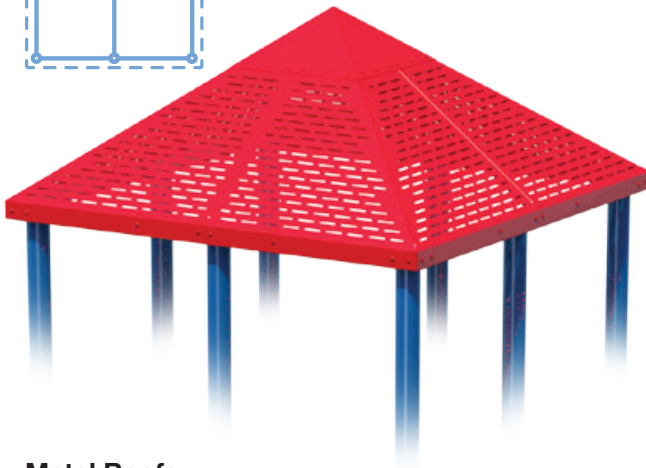
Metal Pyramid Overhang Roof

Fits over one (1) square deck



Metal Quad Roof

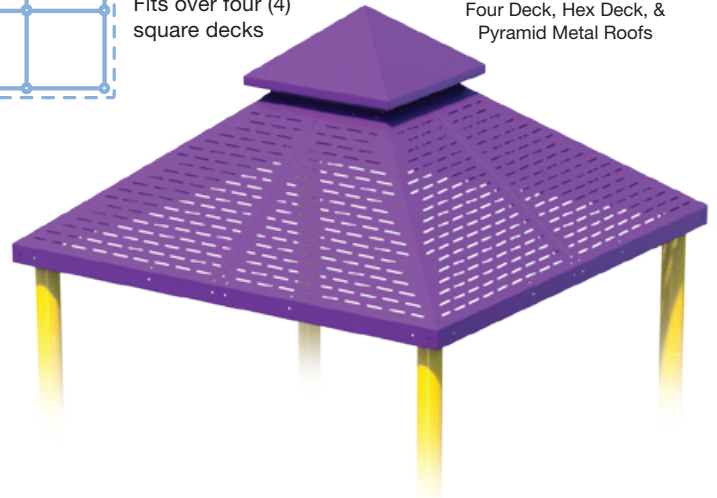
Fits over four (4) square decks



Metal Quad Roof w/Cupola

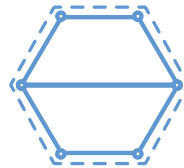
Fits over four (4) square decks

Cupola available for Four Deck, Hex Deck, & Pyramid Metal Roofs



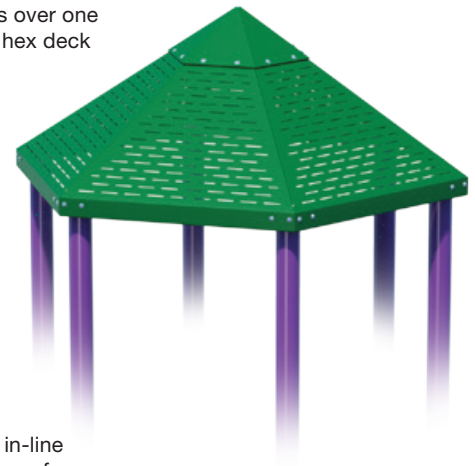
Metal Roofs

- Heavy-duty, powder-coated all-metal construction
- Choose from our variety of powder-coat colors

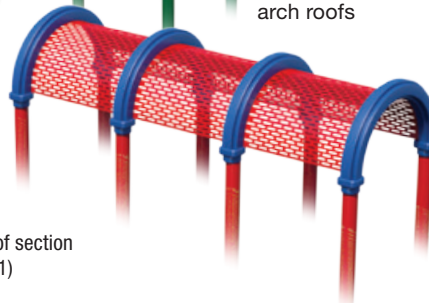


Metal Hex Roof

Fits over one (1) hex deck



Two in-line arch roofs



Three in-line arch roofs

Available for R5 Only

Arch Roof

- Designed to cover one or multiple in-line Round-5 square decks
- Roto-molded plastic arches with powder-coated perforated metal roof section
- Available in a variety of plastic and powder-coat colors (see page 191)

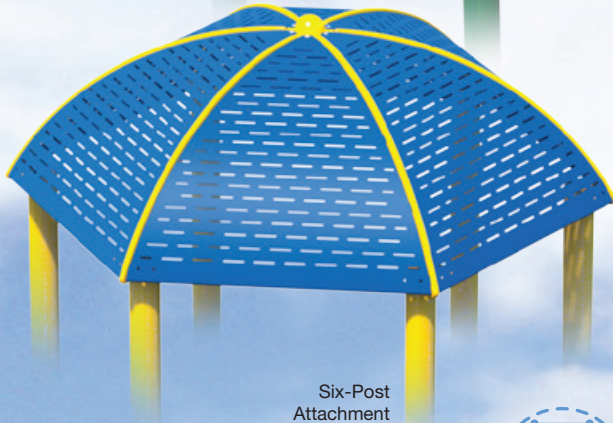
Metal Double Gable Roof Closed End

Fits over two (2)
square decks



Metal Gable Roof Closed End

Fits over one (1)
square deck



Six-Post
Attachment



Six-Post
Attachment

Available for R5 Only

Metal Umbrella Roof - Large Hex

- Top off any play system with this charming umbrella-like roof
- Designed to install on one or six posts
- Powder-coated all-metal construction



Fits over one
(1) hex deck

Available for R5 Only

Metal Baseball Cap Roof

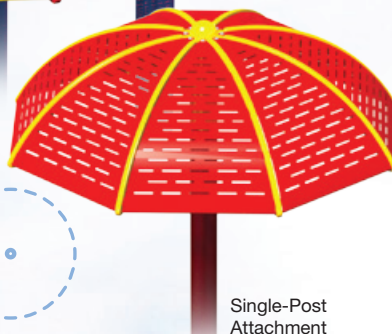
- A unique and clever themed roof perfect for sports parks
- Solid HDPE plastic custom letter or logo included
- Powder-coated all-metal construction



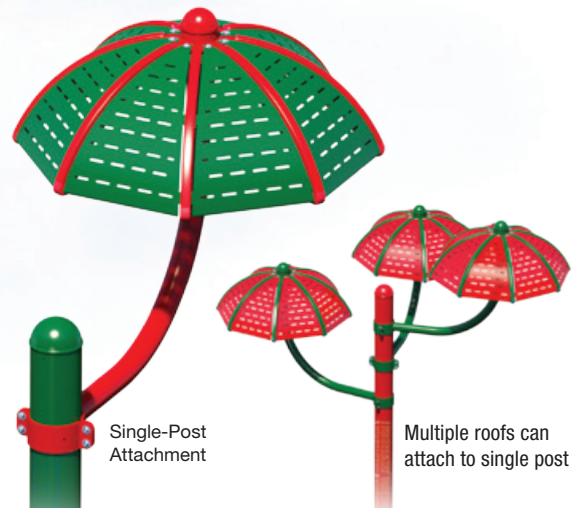
Fits over one
(1) hex deck



Four-Post
Attachment



Single-Post
Attachment



Single-Post
Attachment

Multiple roofs can
attach to single post



Fits over one (1)
square deck or
one (1) post



Available for R5 Only

Metal Umbrella Roof - Large

- Designed to install on one post or four
- Powder-coated all-metal construction
- Mounts to Round-5 posts only

Available for R5 Only

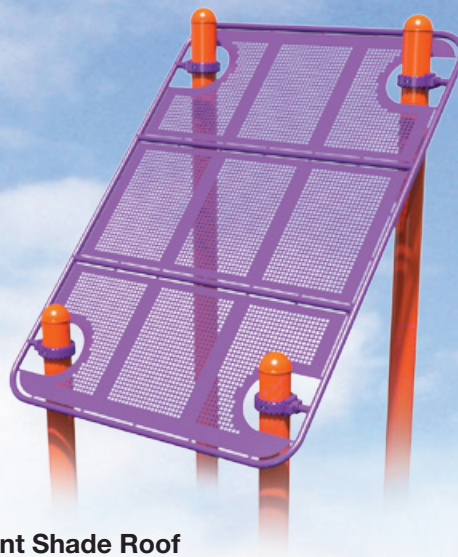
Metal Umbrella Roof - Small

- Designed to install on one post
- Powder-coated all-metal construction
- Mounts to Round-5 posts only



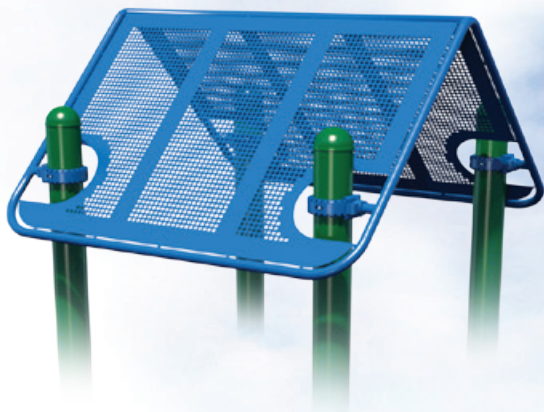
Metal Tri-Shade Roof

- Triangular design lends aesthetic appeal to any play system
- Powder-coated all-metal construction
- Attaches to three posts using three standard collars
- Designed to cover one tri-deck



Metal Slant Shade Roof

- Angled slant design adds a contemporary flare
- Powder-coated all-metal construction
- Attaches to four posts using four standard collars
- Designed to cover one square deck



Metal Gable Shade Roof - Open End

- A modern version of a classic design
- Powder-coated all-metal construction
- Attaches to four posts using four standard collars
- Designed to cover one square deck



Metal Curved Shade Roof

- Curved shape adds a stylish accent to any play system
- Powder-coated all-metal construction
- Attaches to four posts using four standard collars
- Designed to cover one square deck

Side Elevation



2-Post Square Shade Roof

- Colorful and stylish, powder-coated all-metal construction
- Attaches to two posts using four standard collars

Popular Configurations



Corrugated Metal Roofs

These nostalgic roofs are designed to give an aged country finish to any structure. They feature extra-durable galvanized roof panels that are resistant to rusting and an all metal design making them strong and suited for the hardest winters.

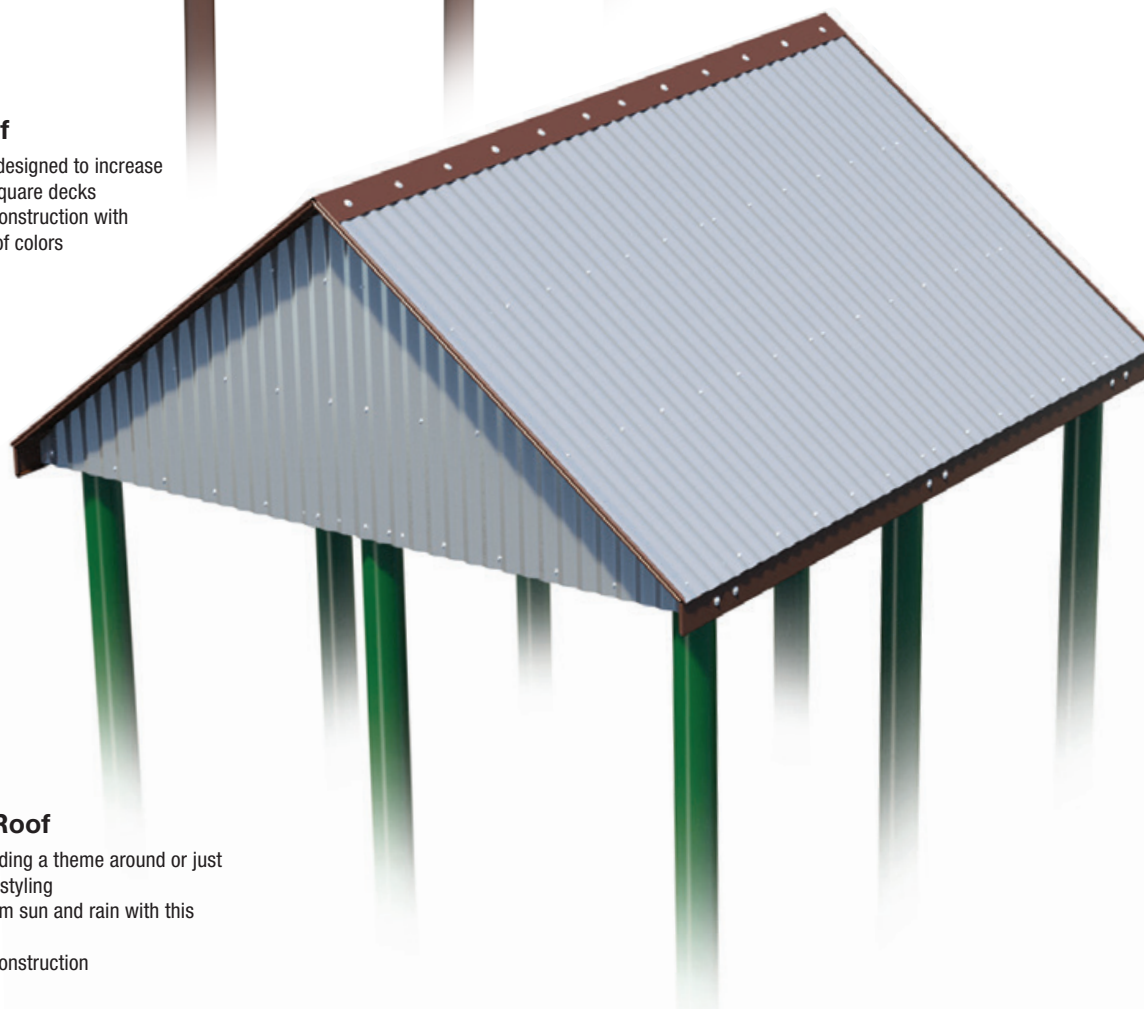


Corrugated Metal Hex Roof

- Top off any play system with this charming rustic roof
- Designed to install over one hex deck
- Powder-coated trim, galvanized roof panels, and all-metal construction

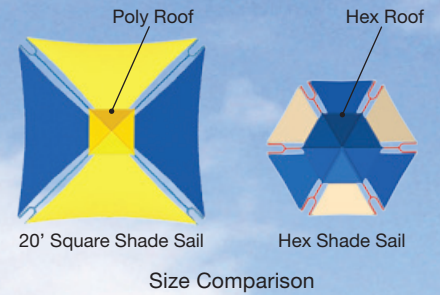
Corrugated Metal Hex-Extended Roof

- This hex-extended roof is designed to increase coverage over additional square decks
- Powder-coated all-metal construction with trim available in a variety of colors



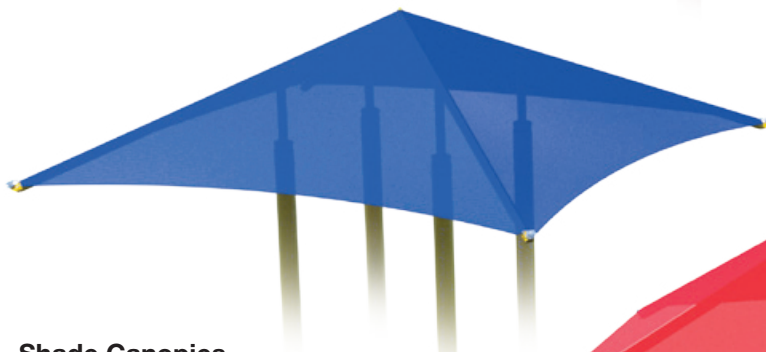
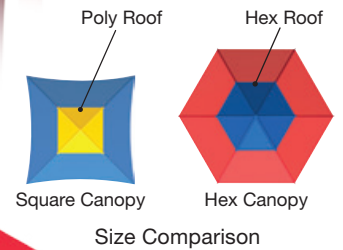
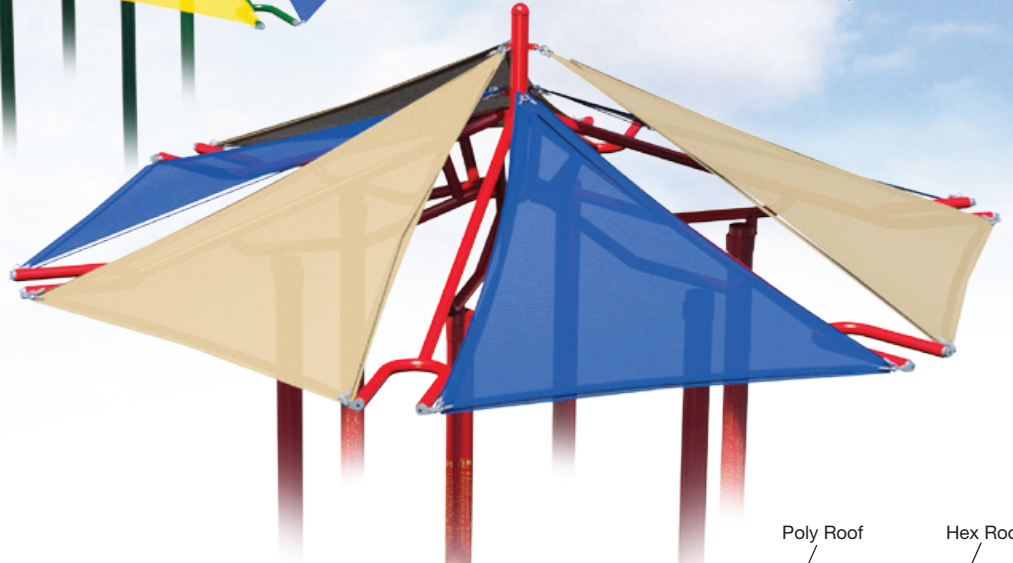
Corrugated Metal Galvanized Gable Roof

- This roof is perfect for building a theme around or just to add a splash of country styling
- Protect 4 square decks from sun and rain with this large gable roof design
- Powder-coated all-metal construction



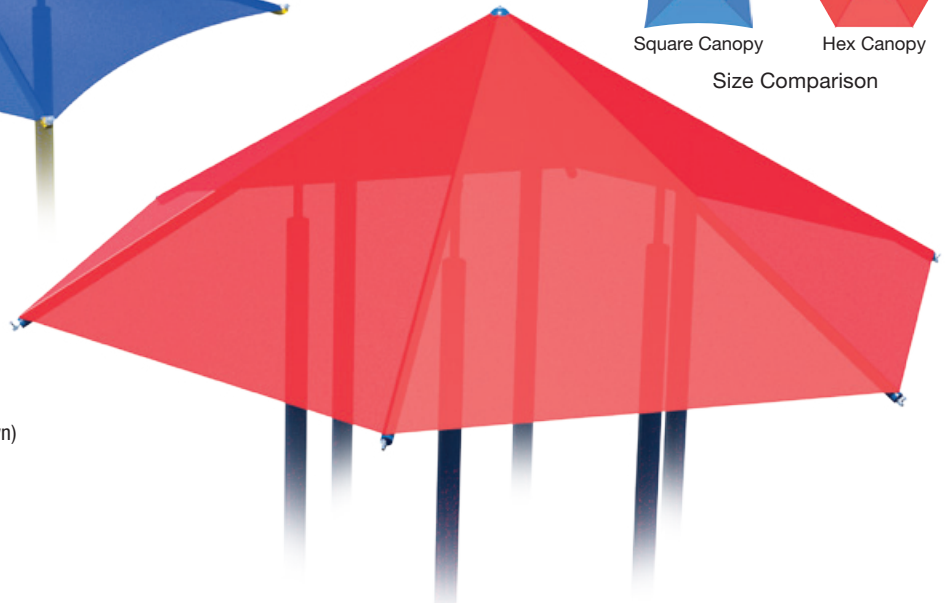
Shade Sail Canopies

- Our largest shade canopies
- Covers the largest area and designed to fit over a single square or hex deck
- Powder-coated metal frame
- Artistically layered fabric allows for two-toned color choices
- Square Shade available in 12' x 12' or 20' x 20' (shown)
- Hex Shade available in 12' x 12'



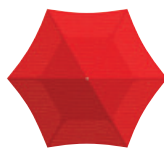
Shade Canopies

- Helps to protect your play equipment investment
- Your playground equipment will be cooler to the touch
- Fabric repels water and provides overhead protection
- Easy to remove, replace or re-install
- Available for Round-5 and Round-3.5 Play Systems
- Powder-coated metal frame
- Square Shade available in 10' x 10' or 12' x 12' (shown)
- Hex Shade available in 12' x 12'
- Custom sizes available
- Fabric available in a variety of colors (see below)

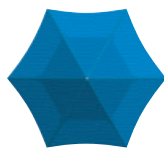


Available Fabrics:

Our ultra-tough fabrics come in a wide variety of colors and provide superior protection from harmful ultra-violet rays.



Red



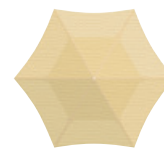
Blue



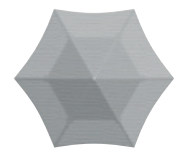
Green



Yellow



Tan



Gray

Shade Cover	95%	96%	97%	95%	97%	97%
UVR Block	91%	99%	97%	93%	95%	97%

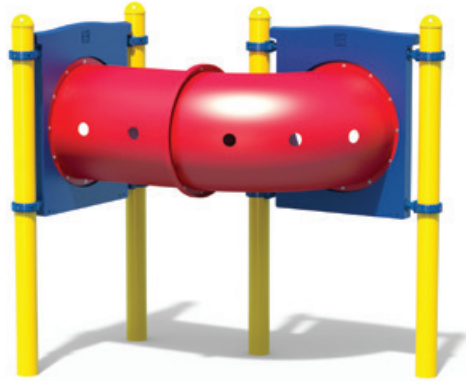
Crawl Tubes

Crawl tubes provide fun and exciting ways to traverse the playground either crawling on hands-an-knees or worming along. Crawl tubes enhance coordination, navigation, and balance. They also increase cognitive and social development as children learn to share and wait their turn.



S-Shaped Crawl Tubes

- Viewports make supervision easier
- Multiple configurations available
- Choose from a variety of colors



L-Shaped Crawl Tubes

- Around the corner fun!
- Uses straight and elbow sections for a variety of shapes and lengths



Inclined Crawl Tubes

- Other configurations available
- Designed for access between decks of different heights



Curved Crawl Tubes

- Combine 30° elbows to create curved tubes with 30° to 120° turns
- One-piece 90° elbow available



Arched Crawl Tubes

- Challenging inclined or arched crawl path
- Designed to connect decks of equal height
- Available in a variety of colors



Straight Crawl Tubes

- Add multiple straight sections to achieve the desired length
- Connects decks of equal height



Perforated Metal Crawl Tube

- Long and short versions available
- Heavy-gauge, Play-Tuff™ coated perforated metal tubes



Over and Under Crawl Tubes

- A unique way to link multiple decks
- Criss-cross design is lots of fun
- Connects decks of equal height

Accents and Toppers

To finish off your play structure, how about a post topper, medallion or flag as an accent or as a perfect way to add that personal touch to your dream creation?



HDPE Post-Mounted Flags

- Flags are a great way to accessorize a play system!
- Choose from our Playcraft Logo or a custom design
- Made from durable and colorful HDPE sheet plastic



Palm Tree Post Topper

- New Design
- Adds a tropical feel to any play system



HDPE Side-Mounted Medallions

- Add charm and flair to any playground
- Choose from a wide selection of colorful designs
- Made from durable and colorful HDPE sheet plastic



Chimney Post Topper

- This roto-molded topper is perfect for a house or factory themed playground
- Easily mounts to the top of any Round-5 post



Post-Top Medallions (Metal or Plastic)

- Fun, decorative designs add that finishing touch to any play system
- Many designs available or create your own
- Available in powder-coated precision laser-cut metal or durable and colorful HDPE sheet plastic



Evergreen Post Topper

- A nature inspired accent
- Detailed roto-molded design adds an extra touch of fantasy to any play system

Table of Contents

Freestanding

A great way to add variety to your play area. If you have a small area or budget, these are a simple and cost effective solution for high-density fun. Every commercial playground could benefit from a few of these dynamic attractions.

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FREESTANDING 124

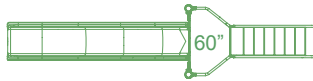
www.playcraftsystems.com

Freestanding Slides

Mix and match endless slide components to make your choice of freestanding slide

- Play-Tuff™ coated stairs and decks
- Powder-coated metal railing
- 3.5" support posts
- HDPE sit-down and entry panels
- Durable, double-wall plastic slides
- Available in a variety of colors

For Kids
AGES
5-12



Freestanding Wave Slide - 6ft.

PC 3606

- Exhilarating double wave design
- Extra long slide exit and high side walls for safety

Size: 19' x 5' (5.8m x 1.5m)

Use Zone: 31' x 17' (9.4m x 5.2m)



Popular Configurations



Wave Slide

Double Wave Slide

Dual Express Slide

Spiral Slide

Freestanding Overhead Events

Our Playcraft Freestanding Overhead events are a great addition to any playground. Select from the examples below or build your own by choosing from one of our Overhead Events and Traverses shown on pages 103 to 106. Add on additional events for even more added fun. Note: End Access Ladders are optional for most Freestanding Traverses.

Classic Horizontal Ladder



Slider Traverse



Horizontal Ladder



Wheel Traverse



20' Track Ride



10' Track Ride

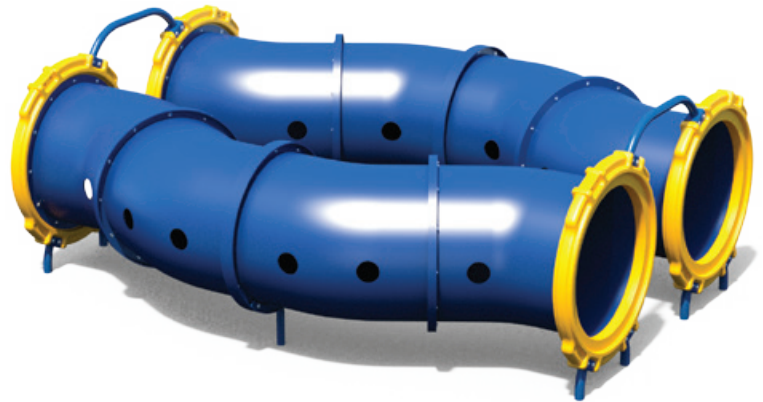
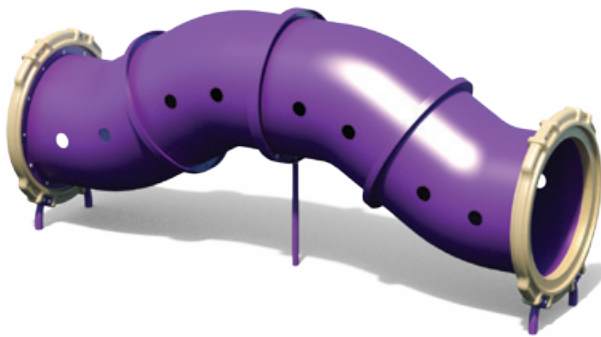


Disc Traverse



Crawl Tubes

A freestanding crawl tube is a fun and economical equipment choice for children of all ages.



For Kids
AGES
2-5

For Kids
AGES
5-12

Inch Worm / Double Inch Worm Crawl Tube

PC 2341, 2342

- Popular and challenging crawl tubes
- Colorful and durable polyethylene tubes and panels
- Viewports allow for better supervision
- Available in a variety of colors

Model #	Description	Size	Use Zone
PC 2341	Inch Worm Crawl Tube	3' x 10' (0.9m x 3.0m)	15' x 22' (4.6m x 6.7m)
PC 2342	Double Inch Worm Crawl Tube	9' x 10' (2.7m x 3.0m)	21' x 22' (6.4m x 6.7m)



For Kids
AGES
5-12

Spider Climber

PC 2250

- Climbing and sliding fun!
- Powder-coated all-metal construction

Size: 7' x 7' (2.1m x 2.1m)

Height: 7' (2.1m)

Use Zone: 19' x 19' (5.8m x 5.8m)



For Kids
AGES
5-12

Up & Over Climber

PC 2280

- Fun and challenging arch design
- Climb up one side and down the other
- Powder-coated, all-metal construction

Size: 5' x 3' (1.5m x 0.9m)

Height: 7' (2.1m)

Use Zone: 17' x 15' (5.2m x 4.6m)



For Kids
AGES
5-12

Jumbo Climber

PC 2980

- A popular classic design
- Powder-coated all-metal construction
- Available in a variety of colors

Size: 9' x 9' (2.7m x 2.7m)

Height: 7' (2.1m)

Use Zone: 21' x 21' (6.4m x 6.4m)



For Kids
AGES
5-12

Power Tower

PC 2292

- Our tallest freestanding metal climber
- Powder-coated all-metal construction

Size: 7' x 7' (2.1m x 2.1m)

Height: 10' (3.0m)

Use Zone: 19' x 19' (5.8m x 5.8m)



For Kids
AGES
5-12

Hex Climb-Around

PC 2620

- Its a traverse and a climber all in one
- A unique climber encouraging upper body strength

Size: 11' x 11' (3.4m x 3.4m)

Height: 7' (2.1m)

Use Zone: 23' x 23' (7.0m x 7.0m)



For Kids
AGES
5-12

Web Climber

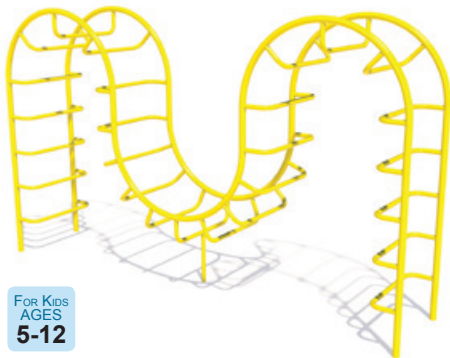
PC 2970

- Powder-coated metal frame with vinyl coated chains
- Frame available in a variety of colors (see page 191)
(chains available in brown only)

Size: 7' x 1' (2.1m x 0.3m)

Height: 6½' (2.0m)

Use Zone: 19' x 13' (5.8m x 4.0m)



For Kids
AGES
5-12

Dual Up & Over Climber

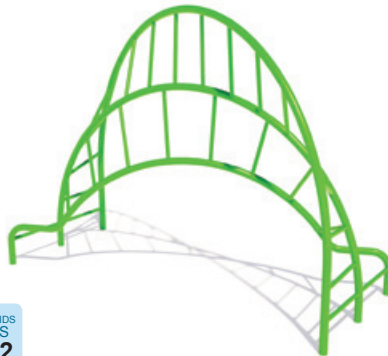
PC 2290

- Double the fun of the standard Up & Over Climber
- Powder-coated, all-metal construction

Size: 12' x 3' (3.7m x 0.9m)

Height: 7' (2.1m)

Use Zone: 24' x 15' (7.3m x 4.6m)



For Kids
AGES
5-12

Rainbow Twist Climber

PC 2985

- Nature inspired, intricately configured climber
- Powder-coated all-metal construction

Size: 11' x 4.5' (3.4m x 1.4m)

Height: 7½' (2.3m)

Use Zone: 23.5' x 16½' (7.2m x 5m)



For Kids
AGES
5-12

Four-Way Freeform Climber

PC 2910-4

- Roto-molded plastic w/powder-coated all-metal frame
- Three-Way Freeform Climber also available

Size: 8' x 8' (2.4m x 2.4m)

Height: 8' (2.4m)

Use Zone: 20' x 20' (6.1m x 6.1m)

FOR KIDS
AGES
5-12

Craze Maze Climber

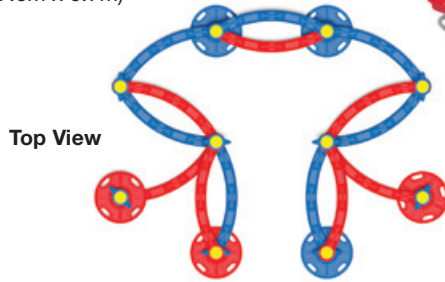
PC 2275-10

- A modern climbing maze made by combining our Crescent Climber and Launch-Pad in a fun pattern
- Rotomolded plastic climbing surfaces
- Shown with Round-5 posts, also available with Revolution posts
- Custom configurations also available upon request

Size: 13' x 10' (4m x 3.1m)

Height: 8' (2.4m)

Use Zone: 25' x 22' (7.6m x 6.7m)



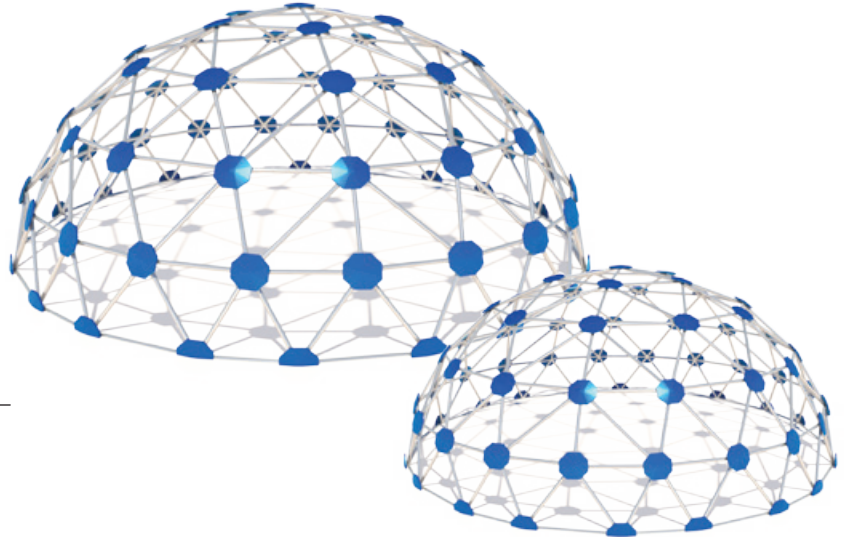
FOR KIDS
AGES
5-12

Geo Dome Climber

PC 1900, PC 1910

- Made from galvanized metal tubing w/ durable and colorful powder-coated metal center hubs
- Powder-coated rungs available for an upcharge
- Hubs available in a variety of powder-coat colors

Model #	Description	Size	Use Zone
PC 1910	Large Geo Dome	14' (4.3m) dia.	26' (7.9m) dia.
PC 1900	Small Geo Dome	10' (3.0m) dia.	22' (6.7m) dia.



FOR KIDS
AGES
2-5

FOR KIDS
AGES
5-12

Disc Climbers

PC 2900

- Roto-molded plastic, 21" diameter discs with a 12" rise
- Powder-coated all-metal handles and 3.5" post
- Available in a variety of colors



Model #	Description	Use Zone
PC 2900-3	36" (3 Discs)	14' (4.3m) diameter
PC 2900-4	48" (4 Discs)	14' (4.3m) diameter
PC 2900-5	60" (5 Discs)	14' (4.3m) diameter
PC 2900-6	72" (6 Discs)	14' (4.3m) diameter

FOR KIDS
AGES
5-12

Cactus Climber

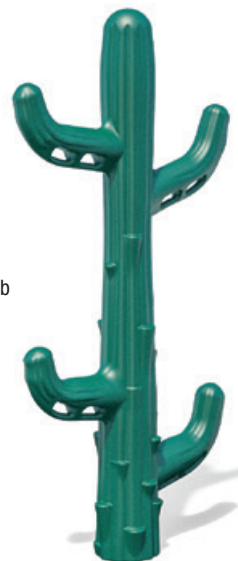
PC 2925

- Add a Southwestern feel with a cactus you can climb
- Rotomolded plastic easy grip handles and textured stepping surfaces enhance the climbing experience
- Heavy-duty roto-molded plastic design with 5" diameter galvanized steel inner support
- Can be placed near elevated deck for access, or grouped together to create a climbing grove

Size: 5' x 1' (1.5m x .4m)

Height: 9' (2.7m)

Use Zone: 17' x 14' (5.2m x 4.3m)





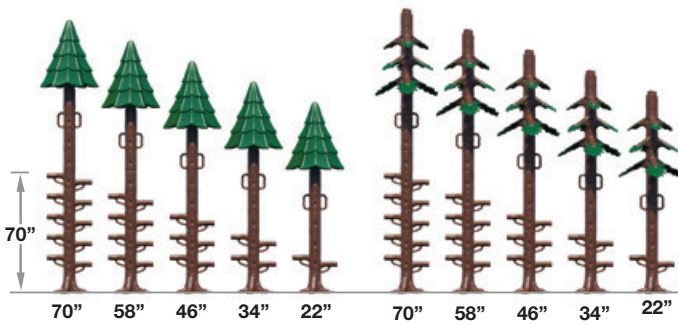
For Kids
AGES
5-12

Conifer Climbers

PC 2918-F - Fir Climber
PC 2918-P - Pine Climber

- Forest themed climbers with modular footholds and handles
- Roto-molded textured climbing surfaces and treetops over heavy gauge 5" dia. metal posts

Climbing Surface Heights



Fir - Conifer Climbers

Pine - Conifer Climbers



Model #	Description	Step Height	Use Zone
PC 2918-22-F or P	Conifer Climber	22"(1 Branch)	16' (4.9m) diameter
PC 2918-34-F or P	Conifer Climber	34"(2 Branches)	16' (4.9m) diameter
PC 2918-46-F or P	Conifer Climber	46"(3 Branches)	16' (4.9m) diameter
PC 2918-58-F or P	Conifer Climber	58"(4 Branches)	16' (4.9m) diameter
PC 2918-70-F or P	Conifer Climber	70"(5 Branches)	16' (4.9m) diameter

129 FREESTANDING CLIMBERS

Playcraft Systems Manufactured by Krauss Craft, Inc.

BOULDER STACKS™



* Popular configurations shown
(more configurations are available)

PC 2272-66
66" Boulder Stack

PC 2272-90
90" Boulder Stack

PC 2272-20
20" Boulder Stack



Boulder Stacks™

PC 2272-20 - 20" Rocks
PC 2272-66 - 66" Rocks
PC 2272-90 - 90" Rocks

For Kids
AGES
5-12

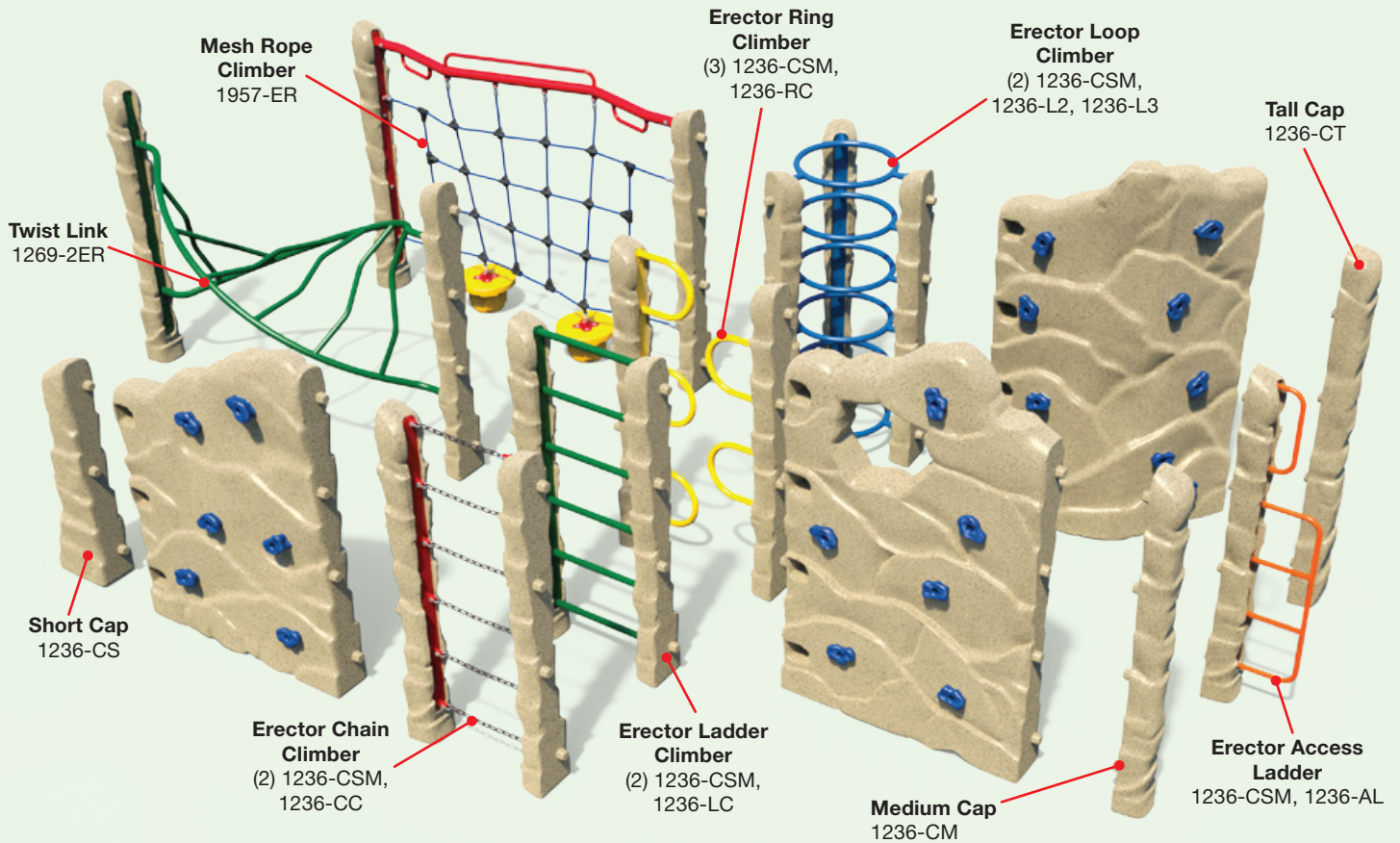
- Climbing rocks comes naturally to kids
- Boulder Stacks are great freestanding, by themselves or in groups of "Mountains"
- Made from durable and colorful roto-molded plastic
- Deck mounted design also available (see page 90)
- Available in a variety of colors (see page 191)

Model #	Height	Use Zone
PC 2272-20	(20")	15' x 19' (4.6m x 5.8m)
PC 2272-66	(66")	16' x 25' (4.9m x 7.6m)
PC 2272-90	(90")	17½' x 28' (5.3m x 8.5m)

ERECTOR™

ROCKS

Modular Climbing Rocks



Erector Rock™ Deck Access

Here are some popular ways to access decks using Erector Rock™ modular climbing rocks.



Rock w/ Hole
Deck accessible with access ladder through half walls

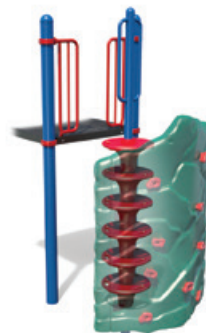


Sloped Rock
Deck accessible through half walls



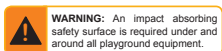
Rock w/ Hole
Deck accessible through access wall

Curved Rock
Deck accessible with disc climber and through half walls



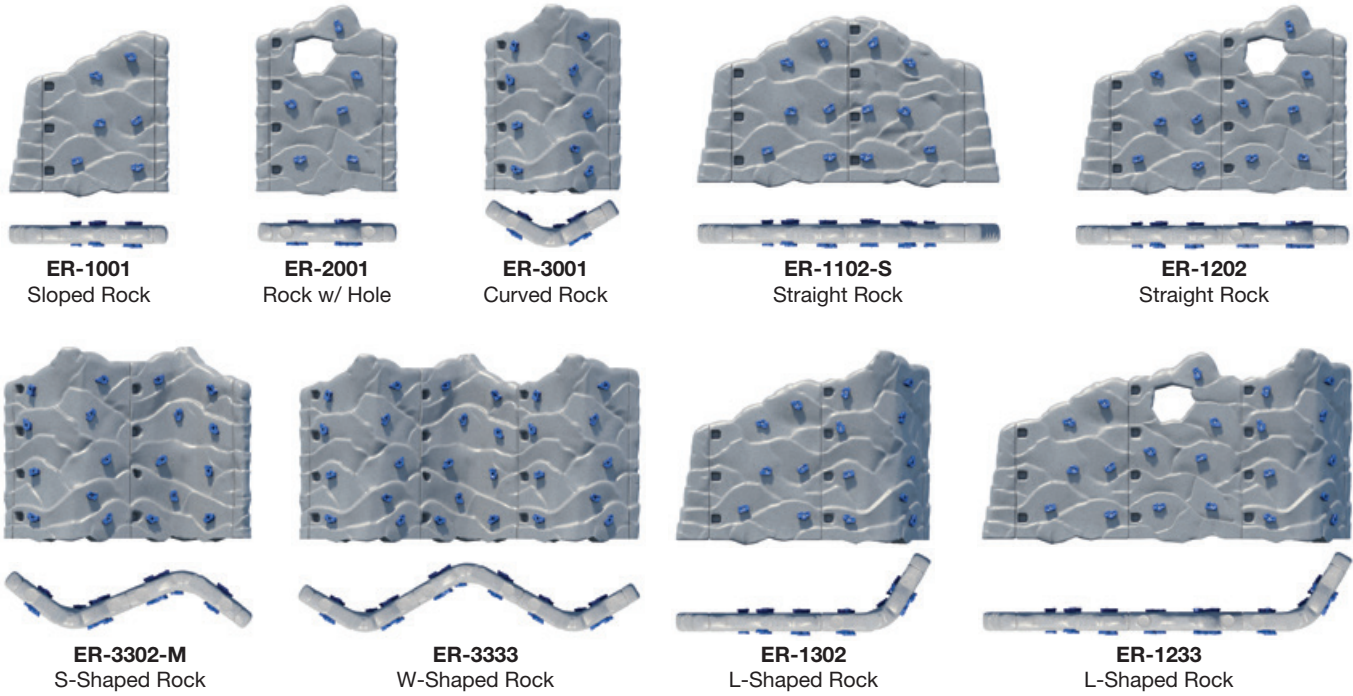
Curved Rock
Deck accessible with Curved Rung Ladder and through half walls

Note: Erector Rocks shown transparent to illustrate functional link

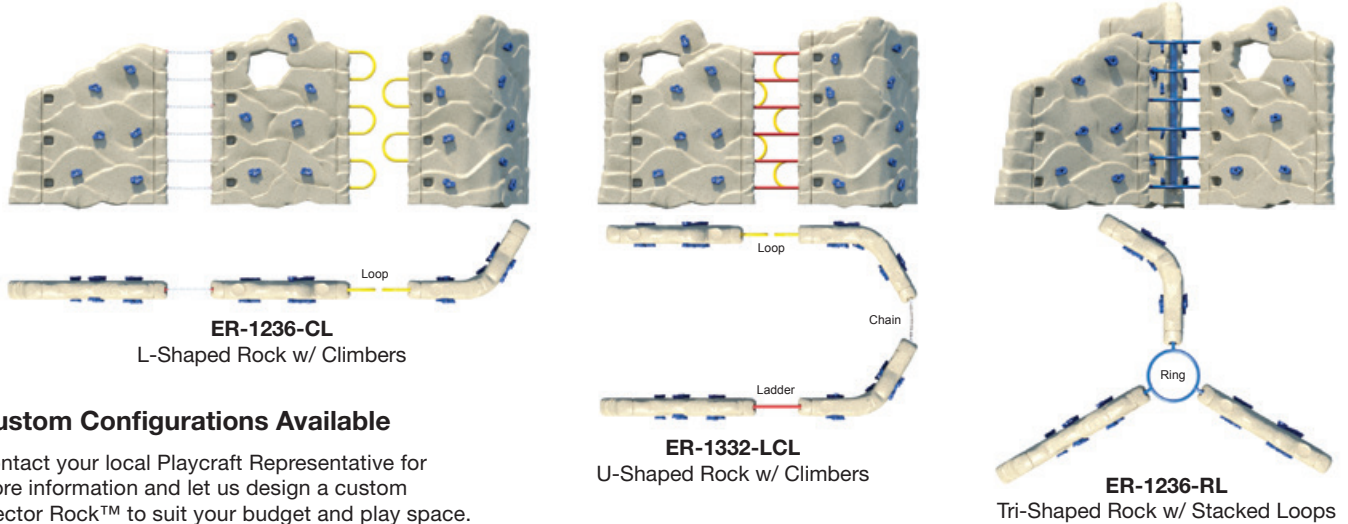


Erector Rocks™ feature thermoplastic coated die-cast aluminum grips that are durable and tough, but gentle on little hands and feet. Three distinct Rock Sections with a unique assortment of Rock Caps and climbers offer unlimited design configurations.

Freestanding Erector Rocks™



Freestanding Erector Rocks™ w/ Climbers



Custom Configurations Available

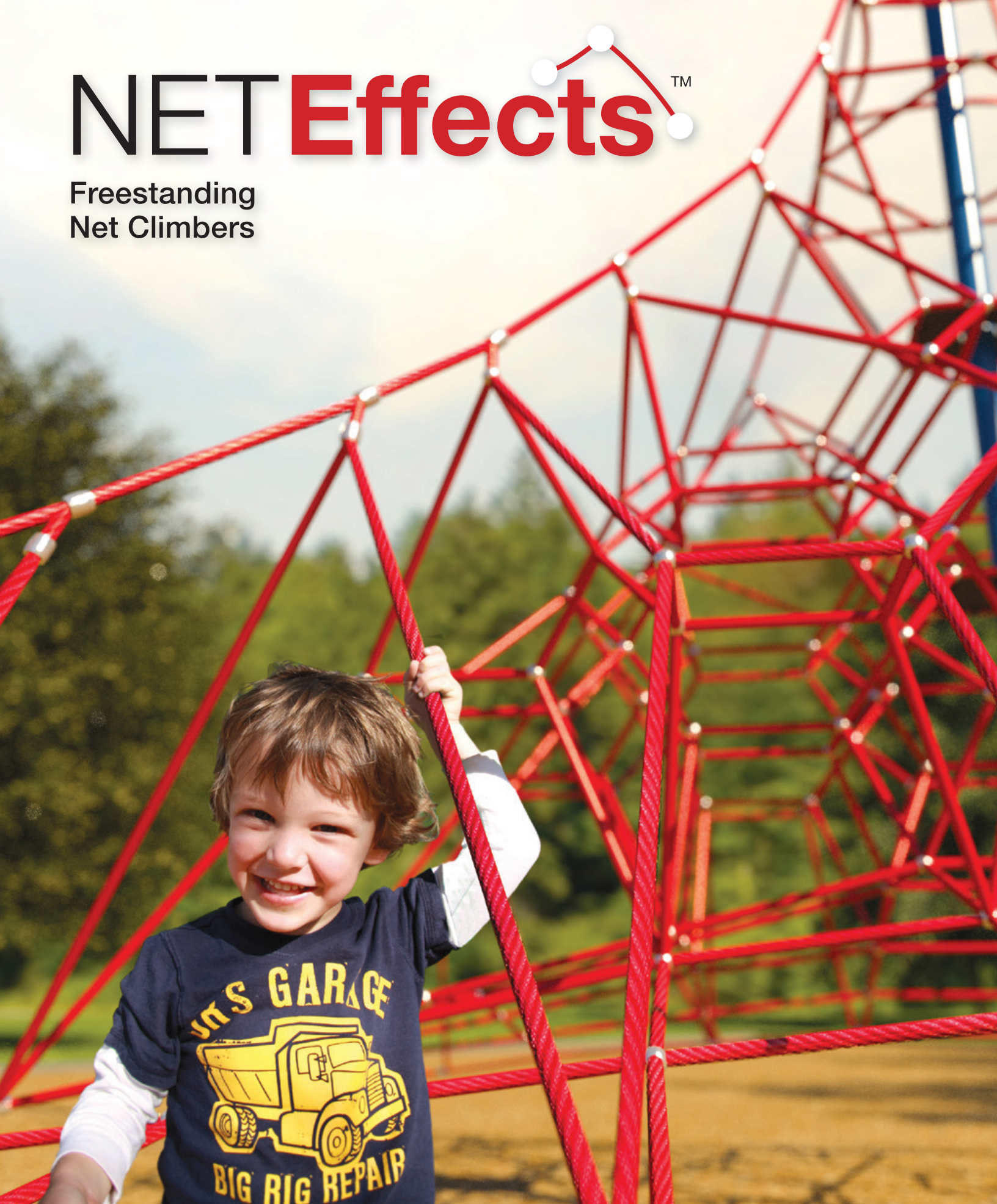
Contact your local Playcraft Representative for more information and let us design a custom Erector Rock™ to suit your budget and play space.

Popular Freestanding Erector Rocks™ Configurations

Model	Description	Size	Use Zone	Max. Height
ER-1001	Sloped Rock	6' x 1' (1.8m x 0.3m)	18' x 13' (5.5m x 4.0m)	6' (1.8m)
ER-2001	Rock w/ Hole	5' x 1' (1.5m x 0.3m)	17' x 13' (5.2m x 4.0m)	7' (2.1m)
ER-3001	Curved Rock	5½' x 2' (1.7m x 0.6m)	17½' x 14' (5.3m x 4.3m)	7' (2.1m)
ER-1102-S	Straight Rock	11' x 1' (3.4m x 0.3m)	23' x 13' (7.0m x 4.0m)	6' (1.8m)
ER-1202	Straight Rock	10' x 1' (3.0m x 0.3m)	22' x 13' (6.7m x 4.0m)	7' (2.1m)
ER-3302-M	S-Shaped Rock	9' x 3' (2.7m x 0.9m)	21' x 15' (6.4m x 4.6m)	7' (2.1m)
ER-3333	W-Shaped Rock	13' x 3' (4.0m x 0.9m)	25' x 15' (7.6m x 4.6m)	7' (2.1m)
ER-1302	L-Shaped Rock	9½' x 3' (2.9m x 0.9m)	21½' x 15' (6.6m x 4.6m)	7' (2.1m)
ER-1233	L-Shaped Rock	13½' x 3' (4.1m x 0.9m)	25½' x 15' (7.8m x 4.6m)	7' (2.1m)
ER-1236-CL	L-Shaped w/ Climbers	18½' x 3' (5.6m x 0.9m)	30½' x 15' (9.3m x 4.6m)	7' (2.1m)
ER-1332-LCL	U-Shaped w/ Climbers	12' x 7½' (3.7m x 2.3m)	24' x 19½' (7.3m x 5.9m)	7' (2.1m)
ER-1236-RL	Tri-Shaped w/ Stacked Loops	11' x 9' (3.4m x 2.7m)	23' x 21' (7.0m x 6.4m)	7' (2.1m)

NET Effects™

Freestanding
Net Climbers



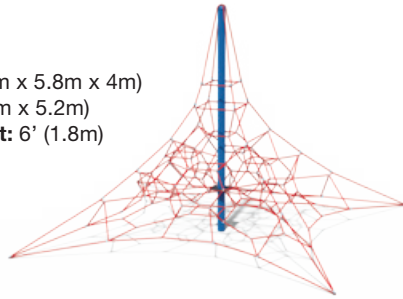
Small Pyramid Net

NE-1001

Size: 19' x 19' x 13' (5.8m x 5.8m x 4m)

Use Zone: 30' x 30' (7.9m x 5.2m)

Capacity: 36 Fall Height: 6' (1.8m)



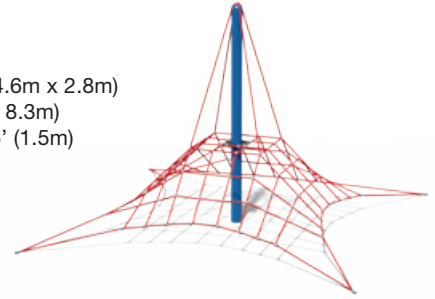
Toddler Net

NE-1012

Size: 15' x 15' x 9' (4.6m x 4.6m x 2.8m)

Use Zone: 27' x 27' (8.3m x 8.3m)

Capacity: 10 Fall Height: 5' (1.5m)



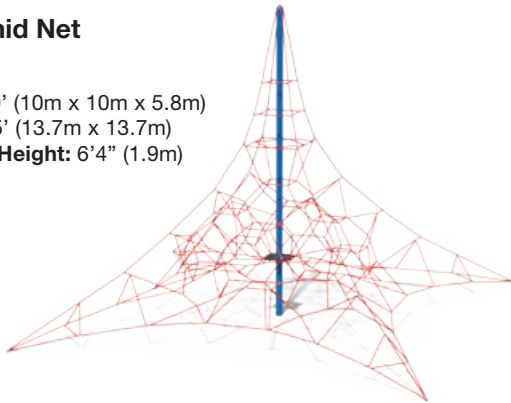
Medium Pyramid Net

NE-1002

Size: 33' x 33' x 19' (10m x 10m x 5.8m)

Use Zone: 45' x 45' (13.7m x 13.7m)

Capacity: 62 Fall Height: 6'4" (1.9m)



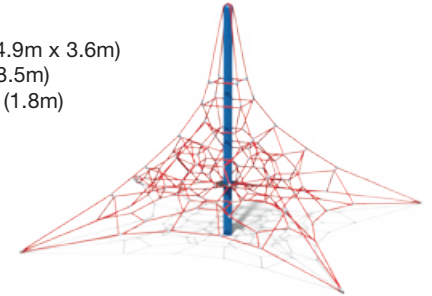
Mini Pyramid Net

NE-1011

Size: 16' x 16' x 11' (4.9m x 4.9m x 3.6m)

Use Zone: 28' x 28' (8.5m x 8.5m)

Capacity: 27 Fall Height: 6' (1.8m)



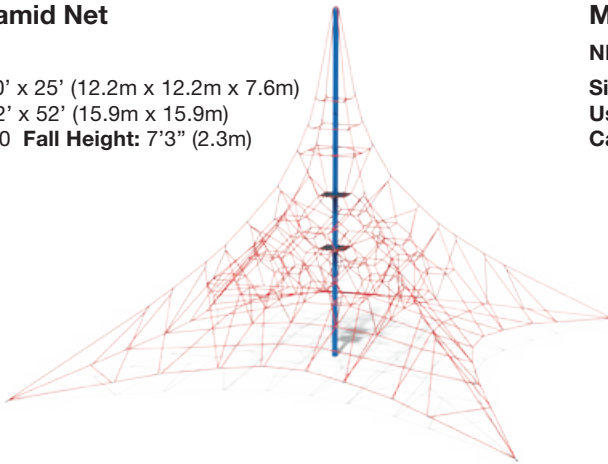
Large Pyramid Net

NE-1003

Size: 40' x 40' x 25' (12.2m x 12.2m x 7.6m)

Use Zone: 52' x 52' (15.9m x 15.9m)

Capacity: 140 Fall Height: 7'3" (2.3m)



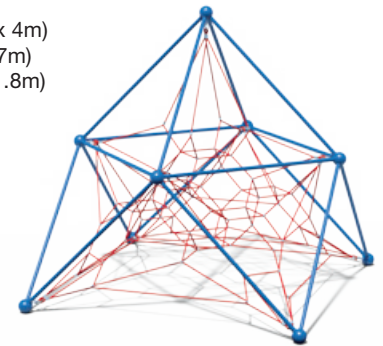
Meteor Net

NE-1013

Size: 13' x 13' x 13' (4m x 4m x 4m)

Use Zone: 25' x 25' (7.7m x 7.7m)

Capacity: 33 Fall Height: 6' (1.8m)



NET Effects™ Climbers are built tough to ensure lasting durability and strength. They offer children a safe environment to explore their abilities and strengthen their muscles. Available in a variety of challenging and fun shapes, our net climbers are sure to fit your needs.

Ropes

Flexible, abrasion resistant nylon-wrapped steel cables

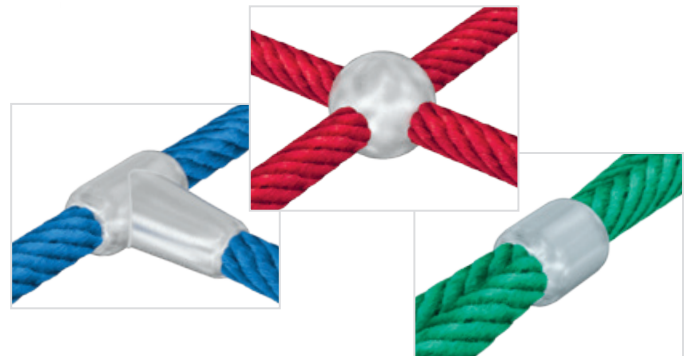
Connectors

Compressed aluminum connectors for longevity, strength and tamper resistance

Colors

Vibrant and colorfast ropes

Available in Black, Green, Red, Yellow, Blue, and Brown

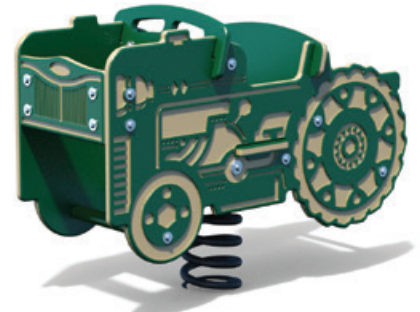




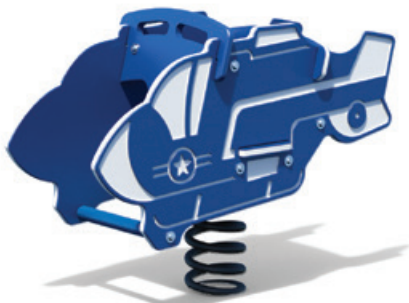
PC 1341
Toddler Toad



PC 1342
Toddler Buggy



PC 1343
Toddler Tractor



PC 1344
Toddler Helicopter



PC 1345
Toddler Bear



PC 1346
Toddler Sallie Salmon

Toddler Spring Riders (HDPE)

For Kids
AGES
2-5

- Enclosed designs are ideal for younger children
- Help to build balance and coordination
- Coil Springs allow children to rock in all directions
- Heavy-duty HDPE construction. (See page 191 for color choices)
- Durable and easy to install

Use Zone: 15' x 14' (4.6m x 4.3m)

Model #	Description	Material	Mount Type
PC 1341	Toddler Toad	HDPE	Surface
PC 1342	Toddler Buggy	HDPE	Surface
PC 1343	Toddler Tractor	HDPE	Surface
PC 1344	Toddler Helicopter	HDPE	Surface
PC 1345	Toddler Bear	HDPE	Surface
PC 1346	Toddler Sallie Salmon	HDPE	Surface
PC 1349-S	Mount Package		In-Ground

NEW
Design
Coming Soon



PC 1320
Trigger Spring Horse



PC 1330
Goldie Spring Horse

Spring Horses

For Kids
AGES
2-5

For Kids
AGES
5-12

- Timeless rocking horse designs
- Help to build balance and coordination
- Dynamic spring action allows children to rock in all directions
- Heavy-duty cast aluminum construction
- Durable and easy to install

Use Zone: 16' x 13' (4.8m x 4.0m)

Model #	Description	Material	Mount Type
PC 1320	Trigger (Horse)	Aluminum	Surface
PC 1330	Goldie (Horse)	Aluminum	Surface
PC-1329-S	Mount Package		In-Ground

WARNING: An impact absorbing safety surface is required under and around all playground equipment.



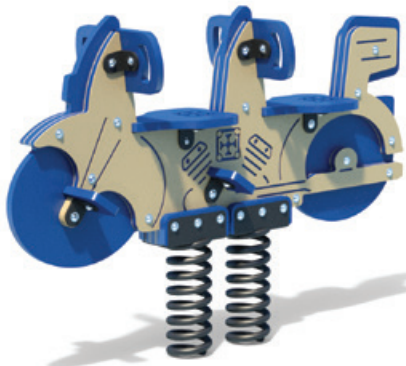
PC 1390
Fire Truck



PC 1385
Dino



PC 1395
Airplane



PC 1380
Motorcycle



PC 1389
Hydroplane



PC 1387
Pony



PC 1388
Chicken



PC 1393
SkyJet



PC 1394
X1-Jet

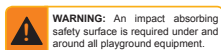
Spring Riders

FOR KIDS
AGES
2-5

FOR KIDS
AGES
5-12

- Double the action and twice the fun!
- Made from colorful and durable HDPE plastic
- Easy-grip handles and foot rests
- Includes heavy-duty coil springs for greater strength and stability
- Chicken, SkyJet, and X1-Jet come standard with C-springs
- Available in a variety of colors (see pages 191-192)

Model #	Description	Use Zone	Mount Type
PC 1390	Dual Fire Truck	16' x 13' (4.9m x 4.0m)	Surface
PC 1385	Dual Dino	16' x 13' (4.9m x 4.0m)	Surface
PC 1395	Dual Airplane	16' x 13' (4.9m x 4.0m)	Surface
PC 1380	Dual Motorcycle	16' x 13' (4.9m x 4.0m)	Surface
PC 1389	Quad Hydroplane	18' x 17' (5.5m x 5.2m)	Surface Only
PC 1387	Pony (Single-Spring)	15' x 14' (4.6m x 4.3m)	Surface
PC 1388	Chicken (C-Springs)	16' x 14' (4.9m x 4.3m)	Surface Only
PC 1393	Dual SkyJet (C-Springs)	16' x 13' (4.9m x 4.0m)	Surface Only
PC 1394	Dual X1-Jet (C-Springs)	16' x 13' (4.9m x 4.0m)	Surface Only
PC 1322-DS	Mount Package		In-Ground



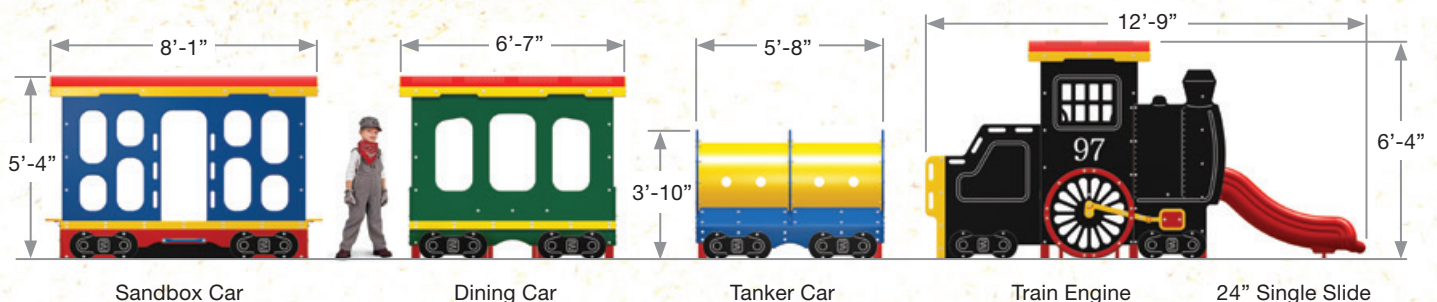


Toddler Train

- Realistic engine design with roto-molded plastic slide
- Play-Tuff™ coated heavy gauge metal decking
- Theme Panels made from colorful HDPE sheet plastic
- Sandbox Car contains enclosed sandbox (sand sold separately)
- Available in a variety of colors (see pages 191-192)

For Kids
AGES
2-5

Model	Description	Size	Minimum Use Zone
PC 3490	Train Engine	13' x 4' (4.3m x 1.2m)	26' x 16' (7.9m x 4.9m)
PC 3491	Tanker Car	6' x 4' (1.8m x 1.2m)	18' x 16' (5.5m x 4.9m)
PC 3492	Dining Car	7' x 4' (2.1m x 1.2m)	19' x 16' (5.8m x 4.9m)
PC 3493	Sandbox Car	9' x 4' (2.7m x 1.2m)	21' x 16' (6.4m x 4.9m)



137 FREESTANDING PLAY VEHICLES

Playcraft Systems Manufactured by Krauss Craft, Inc.



For Kids
AGES
2-5

For Kids
AGES
5-12

Off Roader

PC 1051

- Realistic features promote imaginative play
- Heavy-duty design includes all metal frame and Play-Tuff™ coated perforated metal seats
- Available in a variety of colors - See pages 191-192 for choices


Size: 6'-7" x 3'-6"

((2.0m x 1.1m)

Use Zone: 19' x 16'

(5.8m x 4.9m)

NEW
Roto-Molded Design
Coming Soon

 **WARNING:** An impact absorbing safety surface is required under and around all playground equipment.



Multi-Spring Fire Truck

PC 1399

For Kids
AGES
2-5

For Kids
AGES
5-12

- Fire Truck mounted on five heavy-duty springs for dynamic spring action fun! (Fixed mount also available)
- Play-Tuff™ coated heavy-gauge metal decking & rear step
- Colorful and durable HDPE construction for all body components & accessories

Size: 4'-6" x 9'
(1.4m x 2.7m)

Use Zone: 18'-6" x 23'
(5.6m x 7.0m)

Multi-Spring Safari Truck

PC 1398

For Kids
AGES
2-5

For Kids
AGES
5-12

- Safari Truck mounted on five heavy-duty springs for dynamic spring action fun! (Fixed mount also available)
- Play-Tuff™ coated heavy-gauge metal decking & rear step
- Colorful and durable HDPE construction for all body components & accessories

Size: 4'-6" x 9'
(1.4m x 2.7m)

Use Zone: 18'-6" x 23'
(5.6m x 7.0m)



Multi-Spring School Bus

PC 1397

For Kids
AGES
2-5

For Kids
AGES
5-12

- School Bus mounted on five heavy-duty springs for dynamic spring action fun! (Fixed mount also available)
- Play-Tuff™ coated heavy-gauge metal decking & rear step
- Colorful and durable HDPE construction for all body components & accessories

Size: 4'-6" x 9'
(1.4m x 2.7m)

Use Zone: 18'-6" x 23'
(5.6m x 7.0m)



Multi-Spring Dump Truck

PC 1396

For Kids
AGES
2-5

For Kids
AGES
5-12

- Dump Truck mounted on five heavy-duty springs for dynamic spring action fun! (Fixed mount also available)
- Play-Tuff™ coated heavy-gauge metal decking & rear step
- Colorful and durable HDPE construction for all body components & accessories

Size: 4'-6" x 9'
(1.4m x 2.7m)

Use Zone: 18'-6" x 23'
(5.6m x 7.0m)



Multi-Spring Speed Boat

PC 1391

For Kids
AGES
2-5

For Kids
AGES
5-12

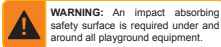
- Side panels and accessories made from colorful and durable HDPE sheet plastic
- Powder-coated metal railing and supports
- Play-Tuff™ coated heavy-gauge metal decking & rear step
- 5 springs for active play and dynamic spring action!
- Fixed mount option also available

Size: 11" x 4'

(3.4m x 1.2m)

Use Zone: 25' x 18'

(7.6m x 5.4m)



Multi-Spring Space Shuttle

PC 1392

For Kids
AGES
2-5

For Kids
AGES
5-12

- Realistic control panel with lots of knobs & switches
- Powder-coated metal frame
- Side panels and accessories made from colorful and durable HDPE sheet plastic
- Play-Tuff™ coated heavy-gauge metal decking mounted on four heavy-duty springs for "Rocket" action

Size: 7' x 6'

(2.1m x 1.8m)

Use Zone: 21' x 20'

(6.4m x 6.1m)



Landing Craft

PC 1070

For Kids
AGES
2-5

For Kids
AGES
5-12

- Our Landing Craft is on the front line of fun
- Three steering wheels and two lookout telescopes for added play value
- Play-Tuff™ coated heavy-gauge metal decking & access ramp
- Colorful and durable HDPE construction for all body components & accessories

Size: 6' x 12'

(1.8m x 3.7m)

Use Zone: 18' x 24'

(5.5m x 7.3m)



Prairie Wagon

PC 3481

For Kids
AGES
2-5

For Kids
AGES
5-12

- Embodies the frontier spirit and inspires creative play
- Side panels and accessories made from colorful and durable HDPE sheet plastic
- Play-Tuff™ coated heavy-gauge metal decking
- Available in a variety of colors

Size: 22' x 16'

(6.7m x 4.9m)

Use Zone: 34' x 28'

(10.4m x 8.5m)

Duo-Spring Fling

FOR KIDS
AGES
5-12

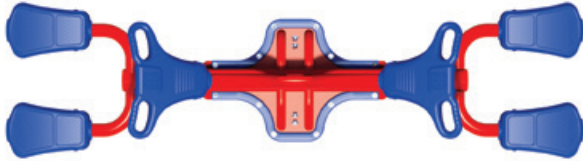
PC 2442

- Dynamic spring-driven standing seesaw action for 2 children
- Powder-coated metal body and heavy-duty springs
- Large, durable roto-molded plastic handles and foot rests
- Available in a variety of colors (see page 191)

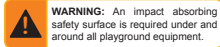
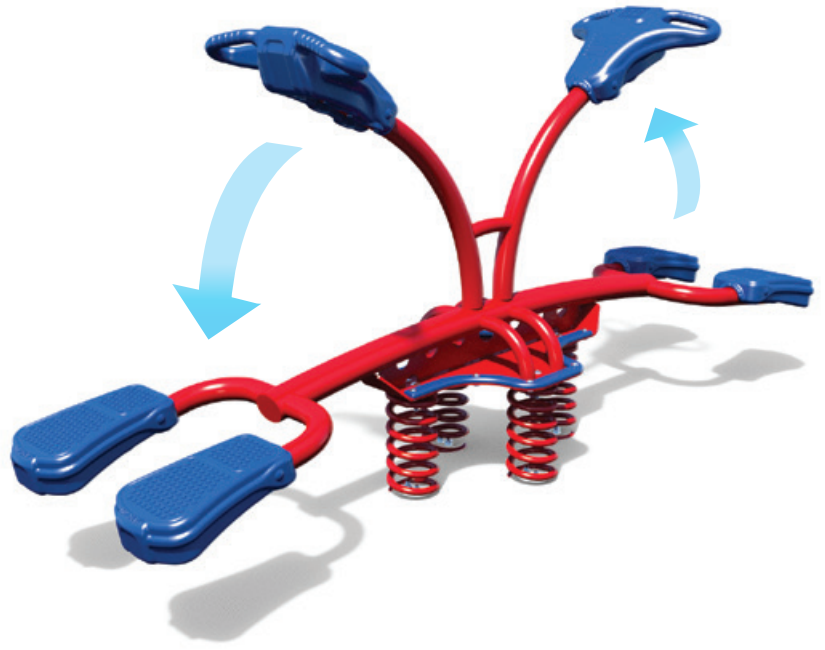
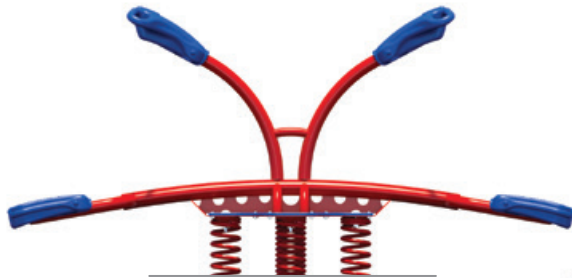
Size: 9' x 3'
(2.7m x 0.9m)

Use Zone: 23' x 17'
(7.0m x 5.2m)

Top View



Side Elevation



WARNING: An impact absorbing safety surface is required under and around all playground equipment.

Tri-Spring Fling

FOR KIDS
AGES
5-12

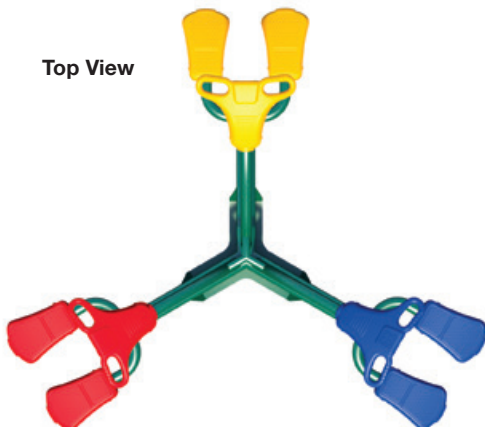
PC 2443

- Spring-driven wobbling standing seesaw action for three children
- Powder-coated metal body and heavy-duty springs
- Large, durable roto-molded plastic handles and foot rests
- Available in a variety of colors (see page 191)

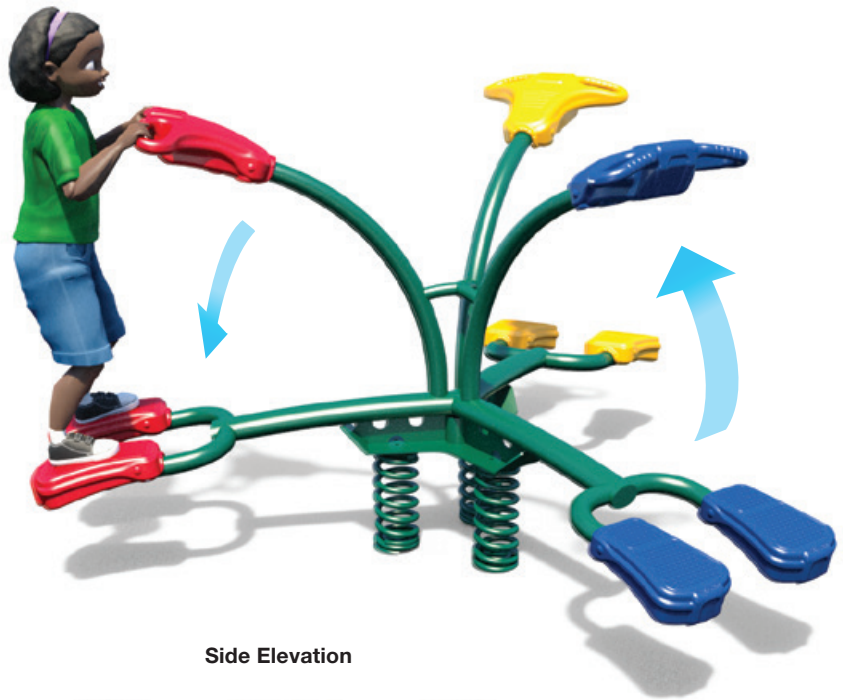
Size: 9' x 9'
(2.7m x 2.7m)

Use Zone: 23' x 23'
(7.0m x 7.0m)

Top View



Side Elevation





Tyke Seesaw

PC 1921

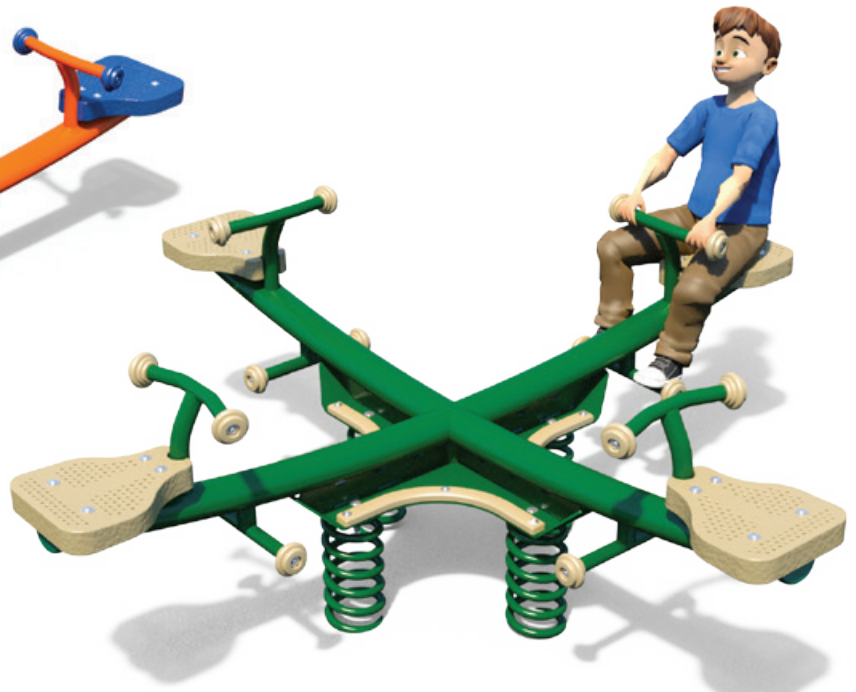
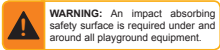
FOR KIDS
AGES
2-5

FOR KIDS
AGES
5-12

- A modern twist on a tried-and-true classic
- Engineered for durability and longevity in heavy-use areas
- Smooth and springy action make this seesaw a pleasure to ride for small children

Size: 7'-10" x 2' (2.6m x 0.7m)

Use Zone: 19'-10" x 14' (6.5m x 4.6m)



Quad Teeter Totter

PC 1924

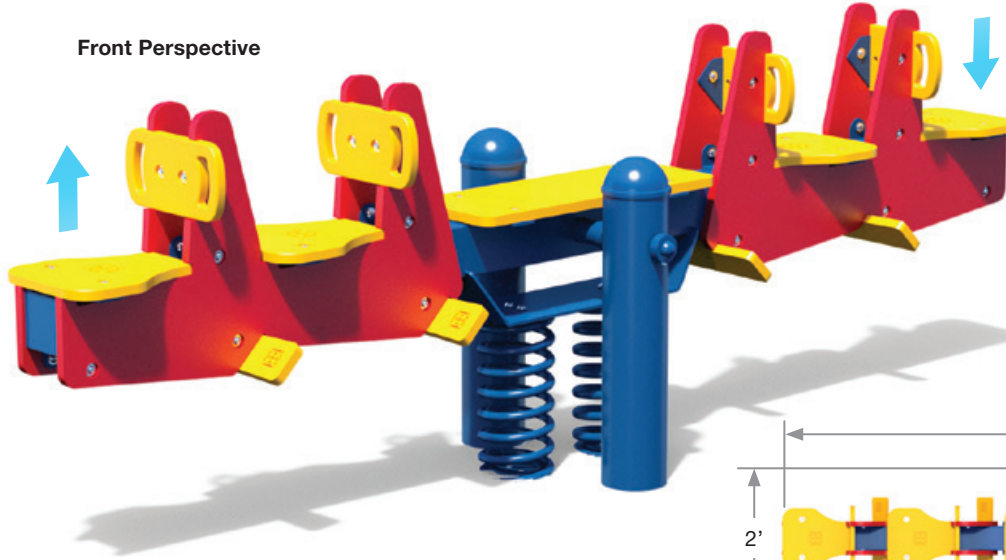
FOR KIDS
AGES
5-12

- Four times the wobbly springy fun
- Play-Tuff™ coated seats, powder-coated metal frame, and heavy-duty springs allow for excellent durability in challenging conditions
- Available in a variety of colors (see pages 191-192)

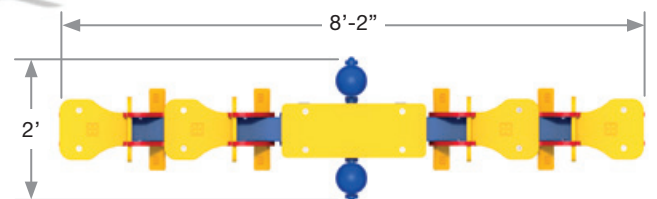
Size: 7' x 7' (2.3m x 2.3m)

Use Zone: 19' x 19' (6.2m x 6.2m)

Front Perspective



Top View



Side Elevation



Spring Seesaw

PC 1920

FOR KIDS
AGES
2-5

FOR KIDS
AGES
5-12

- Ride the seesaw with your friends or go solo!
- Unlike old fashion seesaws, spring seesaws can accommodate a single occupant
- Smooth and springy up and down motion
- HDPE plastic seats, grips and foot rests are never too hot or too cold

Size: 8'-2" x 2' (2.5m x 0.6m)

Use Zone: 20'-2" x 14' (6.2m x 4.3m)



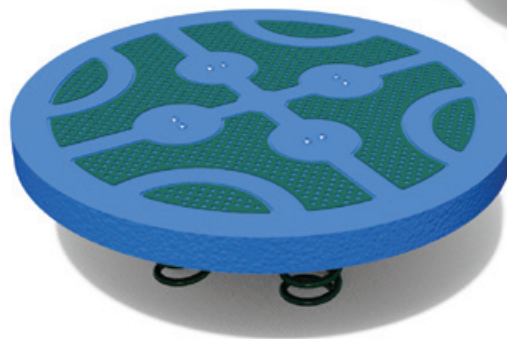
Spring Shape w/ Handle
PC 2444

For Kids
AGES
2-5

For Kids
AGES
5-12

- Springy fun for everyone with handle to assist younger riders
- Roto-molded plastic handle and all metal frame
- Designed with powder-coated springs




Size: 8' x 2' (2.4m x 0.7m)
Use Zone: 22' x 16' (6.7m x 4.8m)



Spring Mount
PC 2438-S



Fixed Mount
PC 2438-F




 Square, Round and
Triangular Shapes
Available

Spring Shapes

- Made from heavy-gauge Play-Tuff™ coated sheet metal
- Square, round, and triangular shapes available
- Available with powder-coated springs or fixed supports

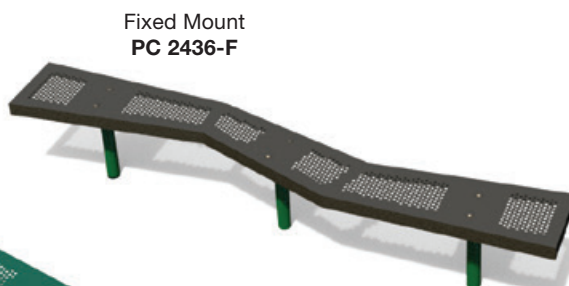
For Kids
AGES
2-5

For Kids
AGES
5-12

Model

PC 2438-F **Size:** 42" diameter (1.1m)
Use Zone: 16' diameter (4.9m)

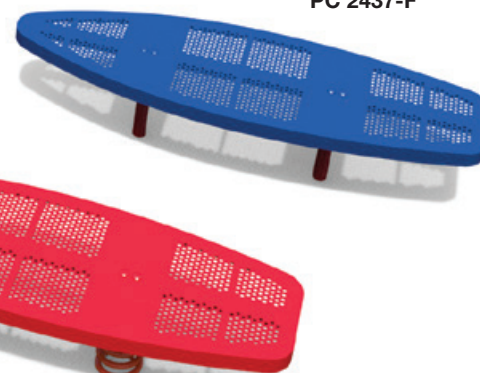
PC 2438-S **Size:** 42" diameter (1.1m)
Use Zone: 18' diameter (5.4m)



Fixed Mount
PC 2436-F



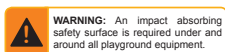
Spring Mount
PC 2436-S



Fixed Mount
PC 2437-F



Spring Mount
PC 2437-S



Wiggle Beam

- Made from heavy-gauge Play-Tuff™ coated sheet metal
- Available with powder-coated springs or fixed supports

Model

PC 2436-F **Size:** 7' x 2' (2.1m x 0.6m) **Use Zone:** 19' x 14' (5.8m x 4.3m)

PC 2436-S **Size:** 7' x 2' (2.1m x 0.6m) **Use Zone:** 21' x 16' (6.4m x 4.9m)

For Kids
AGES
5-12

Surf Board

- Made from heavy-gauge Play-Tuff™ coated sheet metal
- Available with powder-coated springs or fixed supports

Model

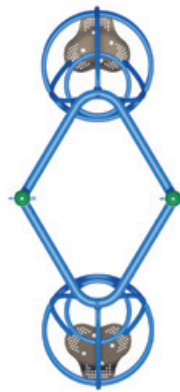
PC 2437-F **Size:** 5' x 20" (1.5m x 0.6m) **Use Zone:** 17' x 14' (5.2m x 4.3m)

PC 2437-S **Size:** 5' x 20" (1.5m x 0.6m) **Use Zone:** 19' x 15' (5.7m x 4.5m)

For Kids
AGES
5-12

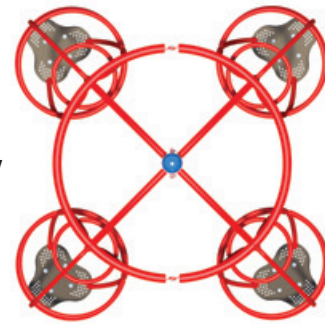


Dual Gyro-Pod™
PC 2473-2



PC 2473-2

Top View



PC 2473-4



Quad Gyro-Pod™
PC 2473-4

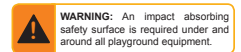


Gyro-Pod™ Spinners

FOR KIDS
AGES
5-12

PC 2473-2, 2473-4

- Dynamic spinning action for six to twelve children!
- Heavy-duty powder-coated metal frame with Play-Tuff coated metal platforms
- Single, double, and quad configurations available



Model #	Description	Size	Use Zone
PC 2473-2	Dual Gyro-Pod™ Spinner	8' x 4' (2.4m x 1.2m)	20' x 16' (6.1m x 4.9m)
PC 2473-4	Quad Gyro-Pod™ Spinner	8' x 8' (2.4m x 2.4m)	20' x 20' (6.1m x 6.1m)

Spin ™ MAX

Motion Activities



145 FREESTANDING SPIN MAX™ MOTION ACTIVITIES

Playcraft Systems Manufactured by Krauss Craft, Inc.

Spin MAX™ Tower
PC 2476



Spin MAX™ Go-Round
PC 2477



Spin MAX™

PC 2476 Tower
PC 2477 Go-Round

For Kids
AGES
5-12

- Dynamic spinning motion
- Rope net tower and sit-down designs available
- Textured, roto-molded plastic handles provide an excellent gripping surface for small hands
- Roto-molded plastic base with heavy-duty, powder-coated metal frame

Model #	Size	Height	Use Zone
PC 2476	6' dia.	8' (96")	20' dia. (6.1m) dia.
PC 2477	6' dia.	4' (48")	20' dia. (6.1m) dia.

WARNING: An impact absorbing safety surface is required under and around all playground equipment.

SCAN ME



2485

Neutron Spinner™

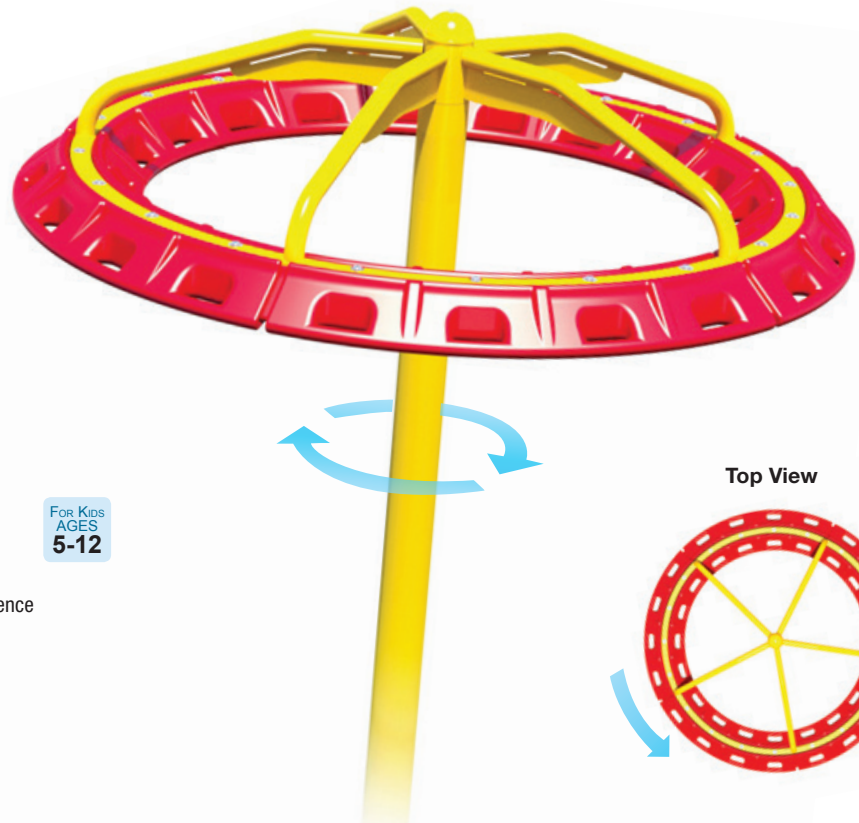
PC 2485

- Dynamic overhead spinning motion
- Multiple designs available for a unique spinning experience
- Textured, roto-molded plastic handles provide an excellent dual grip and are never too hot or too cold
- Heavy-duty, powder-coated all-metal post and frame
- Available in a variety of colors (see page 191)

Size: 7' dia. (2.1m) dia.

Use Zone: 19' dia. (4.3m) dia.

For Kids
AGES
5-12



Top View

"The Industry's Best Merry-Go-Round"



Merry-Go-Round

PC 2495

- A classic spinning feature with modern engineering
- Heavy-duty construction featuring slip-resistant and resilient Play-Tuff™ coated deck, and powder-coated handrails

Size: 8' dia. (2.4m) dia.

Use Zone: 20' dia. (6.1m) dia.

FOR KIDS
AGES
5-12

WARNING: An impact absorbing safety surface is required under and around all playground equipment.



Stand-n-Spin

PC 2475

- Turning and spinning fun!
- Designed for one or two children
- Roto-molded plastic handles and base
- Powder-coated metal support

Size: 2' dia. (0.6m) dia.

Use Zone: 14' dia. (4.3m) dia.

FOR KIDS
AGES
2-5

FOR KIDS
AGES
5-12



Bucket Spinner

PC 2457

- Great spinning fun for children of all abilities
- Durable and slip-resistant textured plastic surface

Size: 2' dia. (0.6m) dia.

Use Zone: 14' dia. (4.3m) dia.

FOR KIDS
AGES
5-12



Spinner Seat

PC 2454

- Seat made from colorful and durable roto-molded plastic with metal support
- Available in a variety of colors (see page 191)

Size: 2' dia. (0.6m) dia.

Use Zone: 14' dia. (4.3m) dia.

FOR KIDS
AGES
2-5

FOR KIDS
AGES
5-12



Enclosed Stand-N-Spin

PC 2474

- A uniquely designed spinning activity
- Stylish HDPE plastic inserts on a durable powder-coated metal frame
- Available in a variety of colors (see page 191)

Size: 3' dia. (0.9m) dia.

Use Zone: 15' dia. (4.6m) dia.

FOR KIDS
AGES
5-12



PC 2492-R3.5
Dual Boogie Board

PC 2491-R3.5
Boogie Board

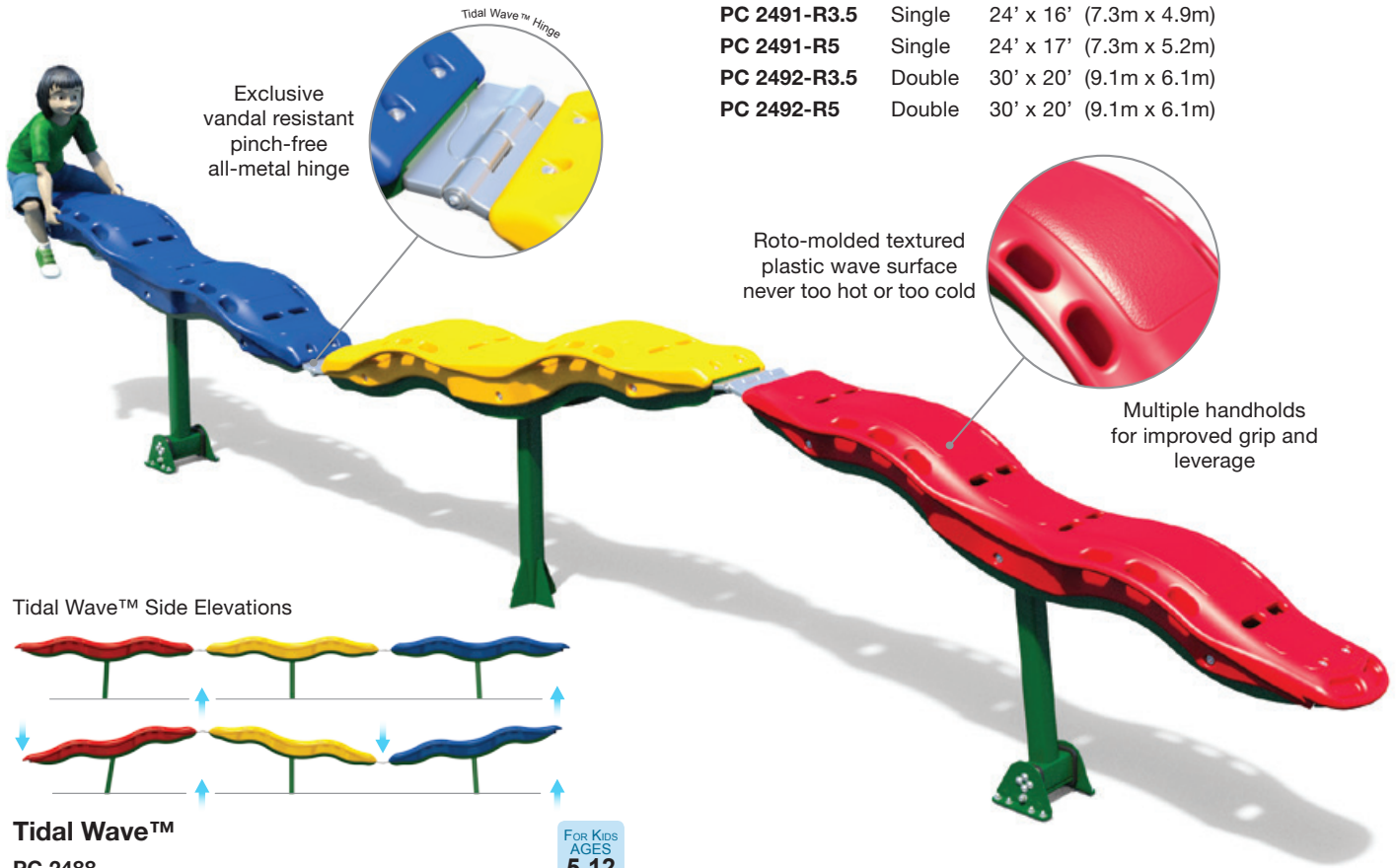
Boogie Board / Dual Boogie Board

PC 2491, 2492

FOR KIDS
AGES
5-12

- Kids will love seeking new ways to play on the Boogie Board. They can run in place while holding on to the rails, or slide while sitting, standing or lying down
- Made from roto-molded plastic with HDPE insert & rollers
- Powder-coated metal rails and supports
- Available as a modular component or freestanding
- Attaches to 24" high decks

Model #		Use Zone
PC 2491-R3.5	Single	24' x 16' (7.3m x 4.9m)
PC 2491-R5	Single	24' x 17' (7.3m x 5.2m)
PC 2492-R3.5	Double	30' x 20' (9.1m x 6.1m)
PC 2492-R5	Double	30' x 20' (9.1m x 6.1m)



Tidal Wave™ Side Elevations

Tidal Wave™

PC 2488

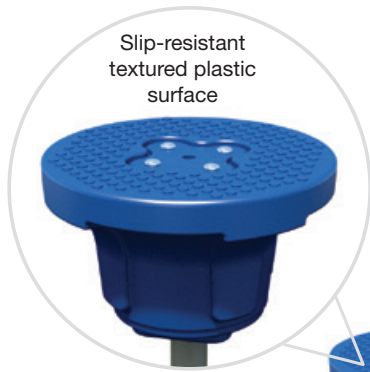
FOR KIDS
AGES
5-12

- Ride the wave with your friends or ride it solo!
- Unique triple wave design creates a smooth undulating up-down motion
- Roto-molded plastic waves with multiple grips and handholds that are never too hot or too cold
- Outer handles make it easier to create additional wave motion
- Extra-durable Play-Tuff™ coated metal frame
- Powder-coated metal supports
- Patented Design

Size: 26' x 2' (7.9m x 0.6m)

Use Zone: 38' x 14' (11.6m x 4.3m)

WARNING: An impact absorbing safety surface is required under and around all playground equipment.



Slip-resistant textured plastic surface

For Kids AGES 5-12

Spring Lily

PC 2456

- Great bouncing fun for children of all abilities
- Durable and slip-resistant textured plastic surface

Size: 2' dia. (0.6m) dia.

Use Zone: 14' dia. (4.3m) dia.



PC 2455
Lily Step

PC 2451
Stump Step



PC 2452
Rock Step



PC 2453
Tri Step



Step Shapes

For Kids AGES 2-5

For Kids AGES 5-12

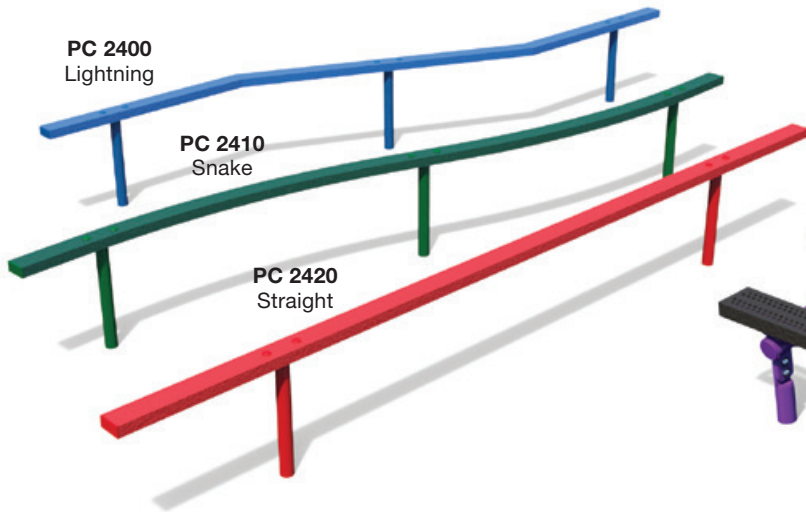
- Can be used as steps or seats, multiple steps can be used to create traverses, inclined steps, climbers, etc.
- Slip-resistant, textured plastic surfaces

PC 2455 - Lily Step
Use Zone: 14' dia. (4.3m) dia.)

PC 2451 - Stump Step
Use Zone: 14' dia. (4.3m) dia.)

PC 2452 - Rock Step
Use Zone: 14' dia. (4.3m) dia.)

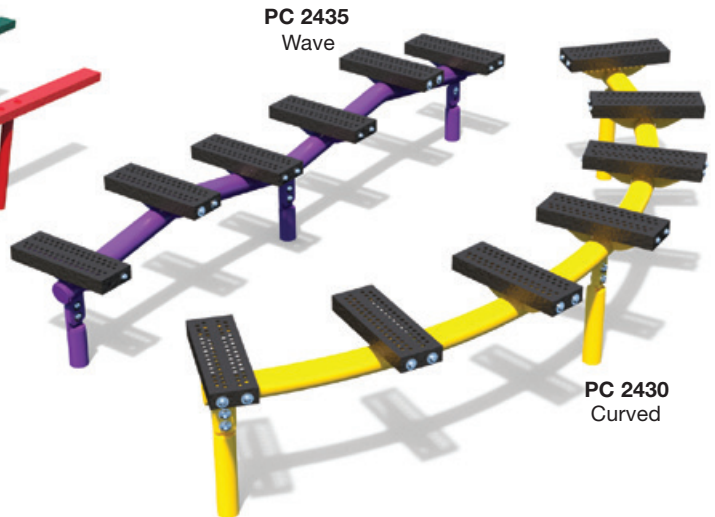
PC 2453 - Tri Step
Use Zone: 14' dia. (4.3m) dia.)



PC 2400
Lightning

PC 2410
Snake

PC 2420
Straight



PC 2435
Wave

PC 2430
Curved

Balance Beams

- Builds balance and coordination
- All-metal construction
- Slip-resistant, Play-Tuff™ coated top surface

For Kids AGES 2-5

For Kids AGES 5-12

PC 2400 - Lightning

Size: 10' x 2' (3.0m x 0.6m)

Use Zone: 22' x 14' (6.7m x 4.3m)

PC 2410 - Snake

Size: 10' x 2' (3.0m x 0.6m)

Use Zone: 22' x 14' (6.7m x 4.3m)

PC 2420 - Straight

Size: 10' x 1' (3.1m x 0.3m)

Use Zone: 22' x 13' (6.7m x 4.0m)

Boardwalk

- A challenging balance and dexterity building activity
- Slip-resistant, Play-Tuff™ coated metal "boards"
- Wave or 90° Curved designs available
- Available in a variety of powder-coat and Play-Tuff™ colors (see page 191-192)

For Kids AGES 2-5

For Kids AGES 5-12

PC 2430 - Curved (90°)

Size: 7'-6" x 2'-6" (2.3m x 0.8m)

Use Zone: 19'-6" x 14'-6" (5.9m x 4.4m)

PC 2435 - Wave

Size: 6' x 1' (1.8m x 0.3m)

Use Zone: 18' x 13' (5.5m x 4.0m)

ALLIGATOR

Balance Beam



For Kids
AGES
2-5

For Kids
AGES
5-12

Alligator Balance Beam

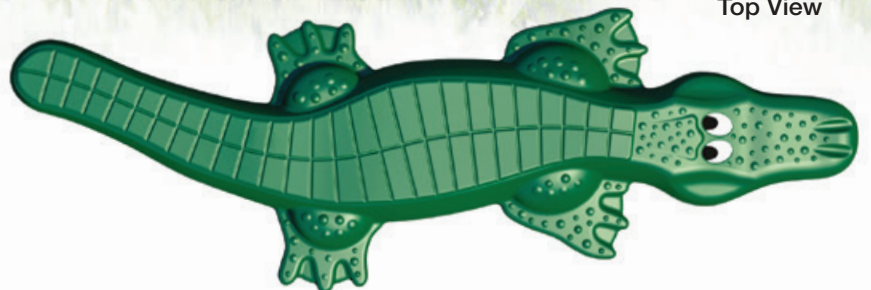
PC 2426

- Slip-resistant ribbed walking surface on the Alligator's back
- Colorful roto-molded design, never too hot or cold to the touch
- Mounts in-ground on six steel support posts
- Variable height to top of back up to 12"

Size: 8'-3" x 2'-10" (2.5m x 0.9m)

Use Zone: 20'-3" x 14'-10" (6.2m x 4.5m)

Top View



FREESTANDING ALLIGATOR BALANCE BEAM 150

www.playcraftsystems.com

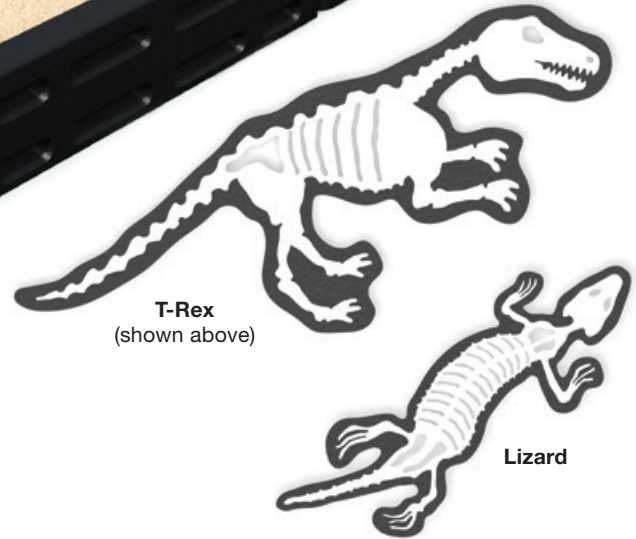
Borderscape™ Sand Box Shown with optional DinoDig™



For Kids
AGES
2-5

For Kids
AGES
5-12

Note:
Sand and toys
not included



T-Rex
(shown above)

Lizard

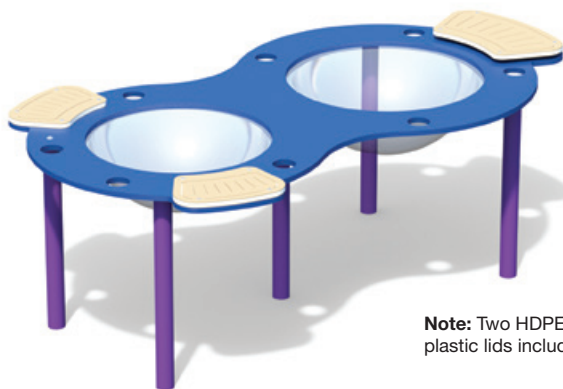
BorderScape™ Sand Box

- Constructed using our 4 ft. BorderScape™ Plastic Timbers (see page 179 for more information)
- Multiple configurations available to fit any size requirement
- 30" galvanized steel stakes included to secure Border Timbers
- Can be installed above or below grade on practically any surface
- Add a DinoDig™ T-Rex or Lizard for extra sand digging fun
- Optional custom-sized sandbox cover available upon request

DinoDig™

Model #	Description	Size
PC-1505-SA	Lizard - Stake Assembly	48" x 16" (1.2m x 0.4m)
PC-1505-AB	Lizard - Anchor Bolt	48" x 16" (1.2m x 0.4m)
PC-1506-SA	T-Rex - Stake Assembly	72" x 26" (1.8m x 0.7m)
PC-1506-AB	T-Rex - Anchor Bolt	72" x 26" (1.8m x 0.7m)

Sand & Water Tables



Note: Two HDPE plastic lids included



Dual Sand & Water Table

PC 1511

For Kids
AGES
2-5

For Kids
AGES
5-12

- Includes clear plastic sand and water bowls with lids
- Constructed from HDPE sheet plastic with powder-coated metal legs

Size: 7' x 4' (2.1m x 1.2m)

Triple Sand & Water Table

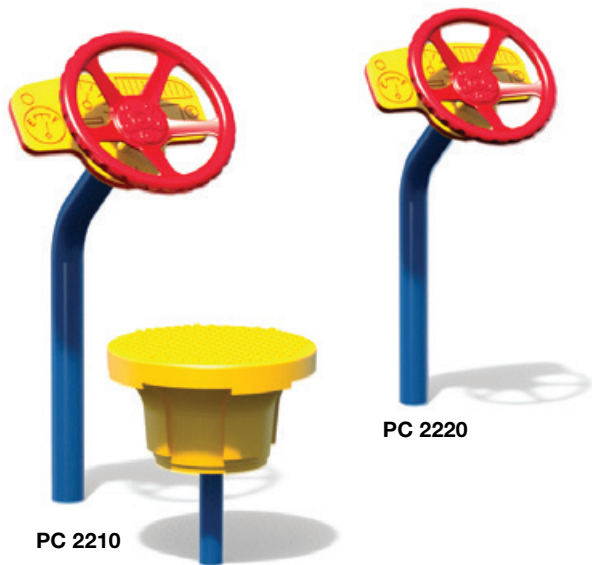
PC 1510

For Kids
AGES
2-5

For Kids
AGES
5-12

- Multiple rotating levels of sand and water fun!
- Includes three large sand and water bowls with lids
- Available in a variety of colors

Size: 5' x 5' (1.5m x 1.5m)



PC 2210

PC 2220

Dash Driver

Model PC 2210 - Standard (w/ seat)
 Model PC 2220 - ADA Accessible (w/o seat)

- Imaginative driving fun sitting or standing
- Dash made from HDPE sheet plastic
- Powder-coated aluminum wheel and metal post
- Roto-molded plastic Lily Seat

For Kids
AGES
2-5

For Kids
AGES
5-12

Model #	Size	Use Zone
PC 2210	1½' x 2½' (0.5m x 0.8m)	14' (4.3m) dia.
PC 2220	1½' x 1½' (0.5m x 0.5m)	



Tilt Maze Game

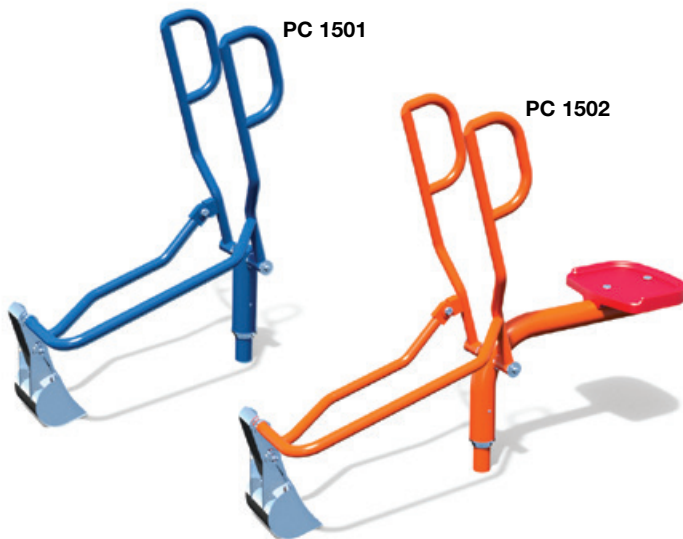
PC 1600

- Tilting action maneuvers a nylon ball through a challenging maze
- Builds hand/eye coordination and is ideal for up to four players at a time
- Available in a variety of colors

For Kids
AGES
2-5

For Kids
AGES
5-12

Size: 2'-6" diameter (0.8m diameter)



PC 1501

PC 1502

Playcraft Digger

Model PC 1501 - ADA Accessible (w/o seat)
 Model PC 1502 - Standard (w/ seat)

- Excellent for building hand-eye coordination skills
- Powder-coated metal frame and handles with aluminum shovel
- Seat made from durable and colorful HDPE sheet plastic
- ADA accessible model (PC 1501) eliminates standard seat to allow access and operation from a wheelchair

For Kids
AGES
2-5

For Kids
AGES
5-12

Model #	Size
PC 1501	6' (1.8m) dia.
PC 1502	6' (1.8m) dia.



Paint Station

Model PC 1580-G - In-Ground
 Model PC 1580-S - Surface Mount

- Allows several kids to paint on both sides simultaneously
- Versatile, easy to clean, paintable clear polycarbonate surface
- Durable, powder-coated metal frame w/ HDPE paint shelf and border
- Custom border designs available

For Kids
AGES
2-5

For Kids
AGES
5-12

Note: Paints and art supplies not included.

Size: 4' x 1' (1.2m x 0.3m)

Toddler Series Play Systems

Designed with the smallest children in mind, our 6-23 month systems accommodate their developing bodies and abilities. Crafted out of the most durable materials in imaginative designs and color combinations, our early development systems are sure to delight for years to come.





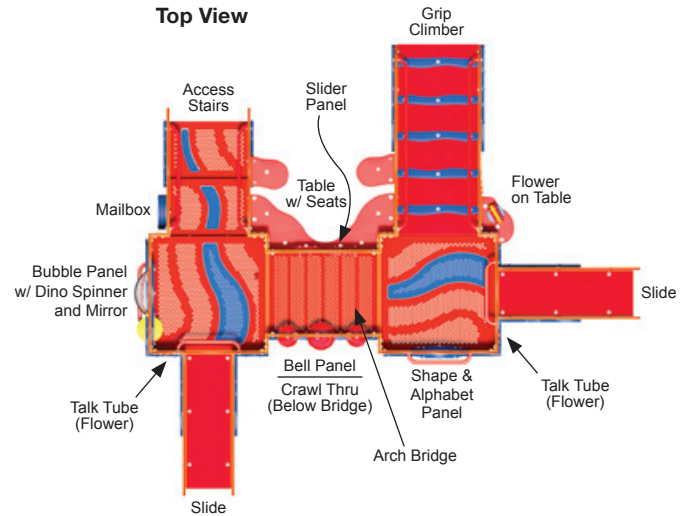


Front Perspective

Back Perspective

WARNING: An impact absorbing safety surface is required under and around all playground equipment.

Top View



Deluxe Toddler Adventure Center

PC 3184

- Made from heavy duty HDPE panels with powder-coated metal reinforcements
- Designed for small hands and feet
- Popular space saving design perfect for daycares or indoor spaces
- Whimsical designs in colors of your choice (see page 191)

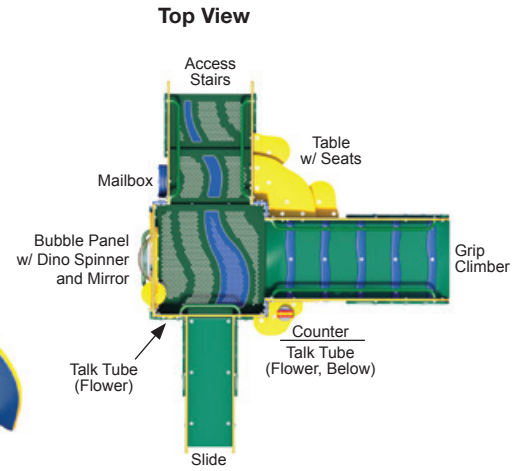
FOR TODDLERS
AGES
6-23
MONTHS

Deck Height: 15"

Size: 11' x 10' (3.4m x 3.0m)

Use Zone - Supervised: (3') 17' x 16' (5.2m x 4.9m)

Use Zone - Unsupervised: (6') 23' x 22' (7.0m x 6.7m)



Toddler Adventure Center

PC 3183

- Kids can climb and slide and enjoy a variety of stimulating activities
- Made from heavy duty HDPE panels with powder-coated metal reinforcements
- Whimsical designs in colors of your choice (see page 191)

FOR TODDLERS
AGES
6-23
MONTHS

Deck Height: 15"

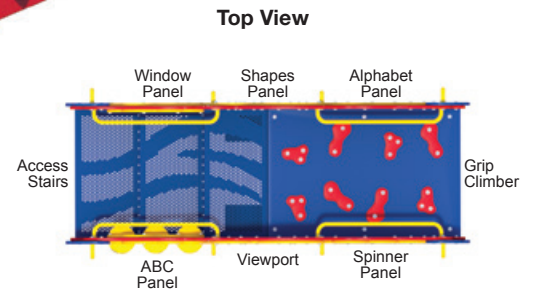
Size: 9' x 8' (2.7m x 2.4m)

Use Zone - Supervised: (3') 15' x 14' (4.6m x 4.3m)

Use Zone - Unsupervised: (6') 21' x 20' (6.4m x 6.1m)



WARNING: An impact absorbing safety surface is required under and around all playground equipment.



Toddler Learning Center

PC 3182

- Fun and educational activities
- Easy to climb stairs and climber
- Designed for small hands and feet
- Popular space saving design perfect for daycares or indoor spaces

FOR TODDLERS
AGES
6-23
MONTHS

Deck Height: 15"

Size: 9' x 4' (2.7m x 1.2m)

Use Zone - Supervised: (3') 15' x 10' (4.6m x 3.1m)

Use Zone - Unsupervised: (6') 21' x 16' (6.4m x 4.9m)

Playcraft Swings

Swings are not only great fun, they also help children develop physically and socially. From an early age, children enjoy the sensation of movement a swing provides. The pendulum action helps contribute to the development of balance, as does the maintenance of a sitting position while swinging. Fine motor skills are also developed through hand use and grip activities. Swings require cooperative sharing as well as social interaction as children ask to be pushed in a swing. Tire swings, which can accommodate multiple children also encourage socialization. Most of all, children enjoy the feeling of the wind on their faces and the exhilaration of swinging to their heart's content.





PLAYCRAFT SWINGS 158

www.playcraftsystems.com



PC 2123

PC 2120

Arch Swings

Features:

- Design includes (2) durable, slash-proof belt seats (see below for other seat options)
- Modular add-a-bay design allows for unlimited bays and positions
- Extra heavy-duty 3.5" or 5" diameter powder-coated metal swing beam(s) and arches
- Galvanized swing chains (Vinyl coated chain available for an upcharge)

Popular Swing Seat Options:

Part#	Description
31101	(1) Full Bucket Seat
31201	(1) Half Bucket Seat

NOTE: According to safety guidelines, Bucket Seats should be in a bay separate from Belt Seats.

Model	Description	Size	Use Zone	Height
PC 2123 (3-1/2" OD)	2-Swing Unit	12'-0" x 3'-4" (3.7m x 1.0m)	24'-0" x 31' (7.3m x 9.5m)	8'-0" (2.4m)
PC 2123-AB	Add-A-Bay Unit	+11'-10" x 3'-4" (+3.6m x 1.0m)	+19'-0" x 31' (+5.8m x 9.5m)	8'-0" (2.4m)
PC 2120 (5" OD)	2-Swing Unit	12'-3" x 4'-5" (3.8m x 1.3m)	25'-0" x 30' (7.6m x 9.2m)	8'-0" (2.4m)
PC 2120-AB	Add-A-Bay Unit	+12'-0" x 4'-5" (+3.7m x 1.3m)	+19'-0" x 30' (+5.8m x 9.2m)	8'-0" (2.4m)



Arch Tire Swing

Features:

- Accommodates up to three children per tire for interactive play opportunities
- Modular add-a-bay design allows for unlimited bays and positions
- Extra heavy-duty 5" diameter powder-coated metal swing beam(s) and arches
- Durable, roto-molded tire included
- Vinyl coated swing chains (Vinyl coated chain available in yellow, green, brown or blue)
- Roto-molded plastic tire available in red, green, blue or yellow

Roto-molded Tire Colors:



WARNING: An impact absorbing safety surface is required under and around all playground equipment.

Model	Description	Size	Use Zone	Height
PC 2010 (5" OD)	Arch Tire Swing	16'-0" x 4'-5" (4.9m x 1.3m)	28'-0" x 23' (8.5m x 7m)	7'-0" (2.1m)
PC 2010-AB	Add-A-Bay Unit	15'-9" x 4'-5" (4.8m x 1.3m)	+23'-0" x 23' (+7m x 7m)	7'-0" (2.1m)



Traditional Swings

Features:

- Design includes (2) durable, slash-proof belt seats (see below for other seat options)
- Sturdy, tripod-post design
- 2-3/8" diameter galvanized steel upright posts and heavy gauge swing beam(s) (powder-coating available for an upcharge)
- Anti-Wrap Swing Hangers available for an upcharge
- Galvanized swing chains (Vinyl coated chain available)

Popular Swing Seat Options:

Part#	Description
31101	(1) Full Bucket Seat
31201	(1) Half Bucket Seat (available on 8' swings only)

NOTE: According to safety guidelines, Bucket Seats should be in a bay separate from Belt Seats.

Model	Description	Size	Use Zone	Height
PC 2130-8 (2-3/8" OD)	8'H 2-Swing Unit	19'-1" x 7'-10" (5.8m x 2.4m)	32'-0" x 31' (9.8m x 9.5m)	8'-0" (2.4m)
PC 2130-8-AB	8'H Add-A-Bay Unit	15'-0" x 7'-10" (4.6m x 2.4m)	+22'-0" x 31' (+6.7m x 9.5m)	8'-0" (2.4m)
PC 2130-10 (2-3/8" OD)	10'H 2-Swing Unit	20'-6" x 9'-3" (6.2m x 2.8m)	33'-0" x 35' (10.1m x 11m)	10'-0" (3.1m)
PC 2130-10-AB	10'H Add-A-Bay Unit	15'-9" x 9'-3" (4.8m x 2.8m)	+22'-0" x 35' (+6.7m x 11m)	10'-0" (3.1m)



Single Post Swings

Features:

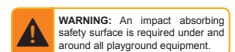
- Design includes (2) durable, slash-proof belt seats (see below for other seat options)
- Heavy gauge 5" diameter powder-coated galvanized steel upright posts and 3-1/2" diameter swing beam(s)
- Galvanized swing chains (Vinyl coated chain available)
- See page 191 for available powder-coat colors

Popular Swing Seat Options:

Part# Description

- | | |
|--------------|--|
| 31101 | (1) Full Bucket Seat |
| 31201 | (1) Half Bucket Seat (available on 8' swings only) |

NOTE: According to safety guidelines, Bucket Seats should be in a bay separate from Belt Seats.



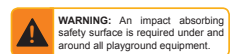
Model	Description	Size	Use Zone	Height
PC 2181 (3.5" Beam)	Single-Post Swing	12'-1" x 6" (3.7m x 0.2m)	25'-0" x 31' (7.6m x 9.5m)	8'-0" (2.4m)
PC 2181-AB	Add-A-Bay Unit	11'-7" x 6" (3.5m x 0.2m)	+19'-0" x 31' (+5.8m x 9.5m)	8'-0" (2.4m)



Toddler T-Swings

Features:

- Designed especially for younger children
- Includes (2) durable, slash-proof full bucket seats (other options not available)
- Heavy gauge 3-1/2" diameter powder-coated galvanized steel upright posts and swing beam
- Galvanized swing chains (Vinyl coated chain available)



Model	Description	Size	Use Zone	Height
PC 2190	Toddler T-Swing	10'-10" x 6" (4.1m x 0.2m)	24'-0" x 20' (7.3m x 6.1m)	8'-0" (2.1m)



313011



312011



311011



131410



13302



Slash-Proof Belt Seat

Part # 313011

- Constructed from 6" wide, durable elastomer & reinforced with slash-proof metal inserts

Half Bucket Seat

Part # 312011 (Toddler Seat)

- Constructed from durable elastomer & reinforced with slash-proof metal inserts (Safety chain included)

Full Bucket Seat

Part # 311011 (Infant Seat)

- Fully enclosed, durable elastomer seat with slash-proof metal inserts

Part # 313011

Part # 312011

Part # 311011

Inclusive Swing Seat

Part # 131410

- Contoured design ideal for upper and lower body support
- Roto-molded safety restraint eliminates the need for troublesome straps found in other seats
- Made from rugged roto-molded plastic
- Infant/Toddler Positional Inserts available for age appropriate seating and support
- Choose from a combination of any two roto-molded plastic colors (See page 191)

Part # 131410

Tire Swing Components

Part # 13303 - Tire w/ chain and swivel

Part # 13302 - Tire w/ chain (shown)

Part # 13301 - Tire only

- Durable, roto-molded plastic tire
- Vinyl coated chain is standard with Part #13303 and #13302
- Roto-molded tire available in red, green, blue and yellow

Part # 13303

Part # 13302

Part # 13301

Swing Chain

Part # 517003 - Galvanized steel chain

Part # 517003-C - Vinyl coated steel chain

- Heavy-duty 5/0 straight link chain sold in 12" increments
- Blue, Green and Yellow coated chains are only available at specific lengths and not available by the foot
- Brown coated chain is sold by the foot, in 12" increments, up to a maximum of 12' in length



Swing & Slide Wear Mats

- Eliminates trenching and mud puddles
Call for details and pricing

Swing Hangers

Part # 471009 (2-3/8")

Part # 471011 (3-1/2")

- Heavy-duty ductile iron design with pendulum shackle

Part # 471009

Part # 471011



Tire Swing Swivel

Part # 461001

- Heavy-duty roller bearing style swivel with grease fittings

Part # 461001



Swing Shackle

Part # 451161-SS

- A substitute for the S-hook
- Includes one tamper resistant 3/8" x 1-1/4" shoulder bolt
- Stainless steel

Part # 451161-SS



Part #

517003 Galvanized

517003-C Brown

Blue, Green & Yellow Vinyl chain:

Part #

517003-C 5 ft.

517003-C 7 ft.

517003-C 8 ft.



165 SPORTS & FITNESS EXERCRAFT™

Playcraft Systems Manufactured by Krauss Craft, Inc.



EXERCRAFT™

Fitness Equipment

Physical activity is beneficial at every stage of life, whether you are a youth seeking fun and healthy activity, an adult establishing an exercise regimen to promote a healthy lifestyle, or an older adult aiming to stay active to live longer and healthier. Exercraft Fitness Equipment is the answer for one and all to promote strength, flexibility, stamina and overall good health. It's also lots of fun!

Wellness

Regular physical activity is one of the most important things you can do for your health. Our Exercraft™ equipment can help get you on the road to controlling weight, strengthening bones and muscles, and improving overall mobility, especially in the elderly.

Flexibility

Exercraft's modular design allows you the flexibility to configure an exercise course or regimen to fit your particular exercise needs. With 9 standard stations and 3 configuration options, creating an affordable and expandable exercise course is fun and rewarding.

Ease of Use

Each fitness station comes with simple and easy to use illustrated instructional signage, designed especially for beginners. For a more complete set of instructions visit our website at: www.playcraftsystems.com

Customize Your Design

Take your health to the next level with bright, easy-to-use Exercraft Elite, designed for ages 14 to adult. Create your own fitness regimen with our versatile mix and match exercise stations. Dedicate yourself to the Exercraft challenge and reap the rewards of improved confidence, flexibility, stamina and strength.



**3-Position
Fitness Tower**
EC 8300

- Modular (3) sided design
- Powder-coated, all metal construction
- Optional in-ground or surface mount available



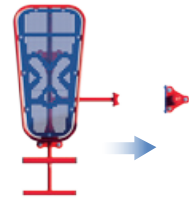
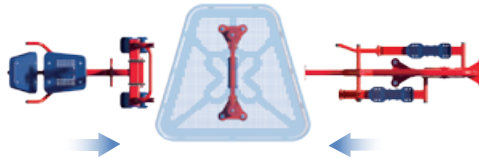
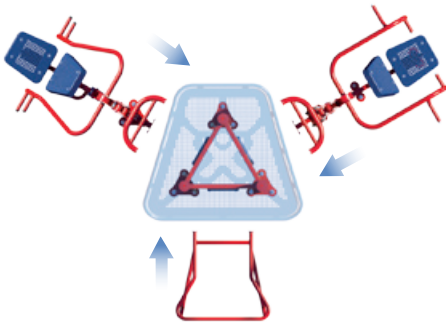
**2-Position
Fitness Tower**
EC 8200

- Modular (2) sided design
- Durable all metal construction
- Available in a variety of Colors (see page 191)



**1-Position
Fitness Station**
EC 8100

- Single position design
- Heavy duty powder-coated support(s)



1-Position Fitness Station Activities

Designs of these activities have been altered in order to connect to the Single Position Fitness Station.



Step-Up Stretch 8005-S



Torso Twist 8002-S



Tai Chi Spinner 8008-S



Dip/Push-Up/Pull-Up 8010-S



Torso Twist

Model	Connection Type
8002-T	Fitness Tower
8002-S	Fitness Station



Chest Press

Model	Connection Type
8003-T	Fitness Tower



Sit-up / Crunch

Model	Connection Type
8004-T	Fitness Tower
8004-S	Fitness Station



Step-Up / Stretch

Model	Connection Type
8005-T	Fitness Tower
8005-S	Fitness Station



Shoulder Press

Model	Connection Type
8006-T	Fitness Tower



Cross Trainer

Model	Connection Type
8007-T	Fitness Tower
8007-S	Fitness Station



Tai Chi Spinner

Model	Connection Type
8008-T	Fitness Tower
8008-S	Fitness Station



Leg Press

Model	Connection Type
8009-T	Fitness Tower



Dip / Push-Up / Pull-Up

Model	Connection Type
8010-T	Fitness Tower
8010-S	Fitness Station

EXERCRAFT™ BASICS

Our new line of affordable entry level fitness equipment combines fun and exercise for users with varying abilities, ages 9-14. Mix and match individual station events to create a custom expansive course or combine stations to form a compact circuit in areas with limited space. Each station includes simple and easy to understand universal placards illustrating the proper use and function of each event.





Course Intro & Stretch Station
PC 2631

- General use and health information provided
- Separate signage illustrating multiple stretch exercises, ideal for warm-ups and cool-downs

Required Area of Movement Zone:
11' x 11' (3.4m x 3.4m)



Horizontal Ladder & Balance Station
PC 2632

- Helps build upper body strength and coordination
- Height of each event component can be adjusted on-site

Required Area of Movement Zone:
19' x 18' (5.8m x 5.5m)



Step-Up & Agility Station
PC 2633

- Agility bars offer 3 heights for variable challenges
- Our Step-Up, two-tiered platform features a slip-resistant Play-Tuff™ coating for extra durability

Required Area of Movement Zone:
16' x 15' (4.9m x 4.6m)



Pull-Up & Chin-Up Station
PC 2634

- Great exercise for building upper body strength
- Bars adjust up to 6' in height, for users of varying ages and abilities

Required Area of Movement Zone:
19' x 11' (5.8m x 3.4m)



Step Training & Sit-Up Station
PC 2635

- Build core and leg strength with these popular exercises
- Sit-up and ground level decks feature all steel construction and our extra-durable Play-Tuff™ coating

Required Area of Movement Zone:
20' x 15' (6.1m x 4.6m)



Tricep & Push-Up Station
PC 2636

- Both events focus on core, arm and upper-body strength
- Ideal, basic exercise for users with varying abilities

Required Area of Movement Zone:
16' x 11' (4.9m x 3.4m)



Parallel Bars & Balance Disc Station
PC 2637

- Two stations ideal for building agility, balance, coordination and strength
- Fun and challenging

Required Area of Movement Zone:
17' x 12' (5.2m x 3.7m)



Bar Vault & Jump-N-Touch Station
PC 2638

- Encourages natural movements ideal for ball sports
- Promotes agility and coordination

Required Area of Movement Zone:
17' x 11' (5.2m x 3.6m)

Choose from a variety of color combinations. Surface mount designs are standard. In-ground mount designs are available for an up-charge.

Table of Contents

Parkcraft™

We offer a full selection of site amenities designed to enhance and complement any setting. Our products are made from only the most durable materials for trouble-free performance. From benches and picnic tables to grills and bike racks, you can be confident of the quality and value that is built into each of our products.

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Painted Target 1803



Plain White 1804

Heavy-Duty Basketball Unit

Our heavy-duty basketball units come complete with a high-quality painted aluminum backboard, goal with chain net and our 4½” diameter galvanized steel posts making them ideal for commercial applications. The backboard is adjustable to different heights.

Model #	Description
1803	Basketball Unit (w/ Painted Target)
1804	Basketball Unit (Plain White)



Heavy-Duty Goal w/ Chain Net

Our heavy duty goal has a powder-coated all metal construction with a 18” diameter double rim (5/8” top rim, 1/2” bottom rim). It includes mounting hardware and steel chain net. Goal available in red only.

Model #	Description
1805-GL	Goal w/ Chain Net

Tetherball Unit

Our tetherball unit meets all official specifications for tetherball play. Comes complete with ball, rope and 2¾” diameter galvanized steel post.

Model #	Description
1701	Complete Tetherball Unit

Tetherball - Rules of the Game

This game requires two players, each standing on opposite sides of the pole. One player will begin by serving the ball and attempt to send it past his opponent and around the pole. The second player must attempt to block the ball and hit it in the reverse direction. If the ball fails to stay in motion, the opponent will then receive the ball and serve it. Play continues until one of the players wraps the entire length of the rope around the pole.



Triple Hoop

Roto-molded triple-goal activity. Comes complete with a 3½” diameter galvanized steel post that is long enough to allow installation at your choice of height.

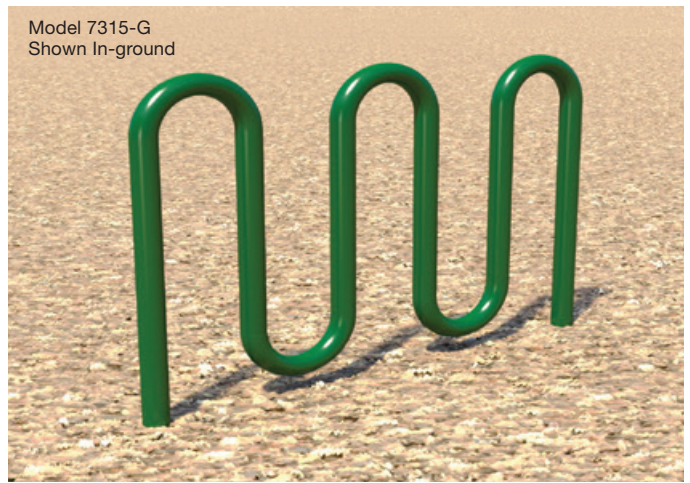
Model #	Description
1809	Complete Triple Hoop Unit



Low-Profile Bike Rack

Our powder-coated Low-Profile Bike Rack accommodates up to 12 bikes and is designed to be surface mounted. Fabricated from ¼" x 2" flat steel and 1.9" diameter pipe.

Model #	Size
7110-S	65" L x 24" W x 10" H



Loop Bike Racks

These popular, easy-to-install bike racks are made from powder-coated 2½" diameter metal pipe and are available in a variety of colors (see page 191).





Bollard Bike Racks

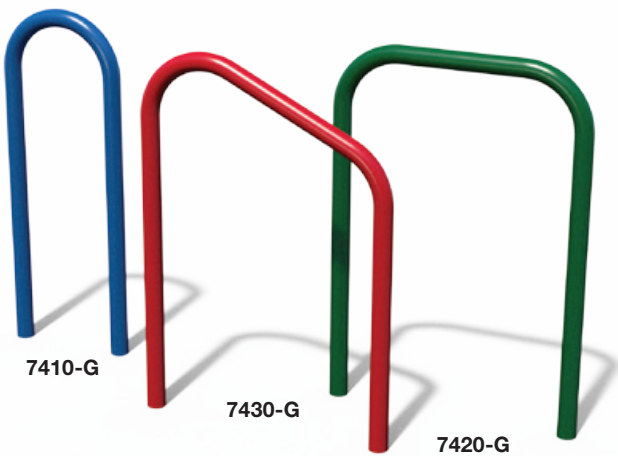
Model # 7220 (2-Loop)
Model # 7230 (3-Loop)

Our Bollard Bike Racks are 3' in height and made from 3½" O.D. powder-coated galvanized steel pipe. Available in two and three loop designs. Surface mounting available for an upcharge



Model #	Description
7220	2-Loop Bollard Bike Rack
7230	3-Loop Bollard Bike Rack

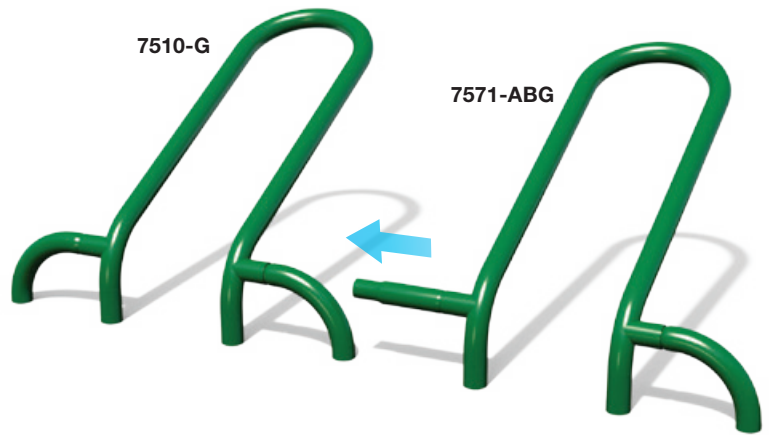
	Model #	Loops	Description	Capacity
	7313-G	3	In-Ground	5 bikes
	7313-S	3	Surface Mount	5 bikes
	7315-G	5	In-Ground	7 bikes
	7315-S	5	Surface Mount	7 bikes
	7317-G	7	In-Ground	9 bikes
	7317-S	7	Surface Mount	9 bikes
	7319-G	9	In-Ground	11 bikes
	7319-S	9	Surface Mount	11 bikes



Bike Supports

Simple and strong bike supports feature a rugged all metal design, made from 1.9" O.D. and powder-coated for lasting durability. The perfect option for when a single bike support is needed. Surface mounting available for an upcharge.

Model #	Description
7410-G	Round Top Bike Support
7420-G	Square Top Bike Support
7430-G	Slant Top Bike Support



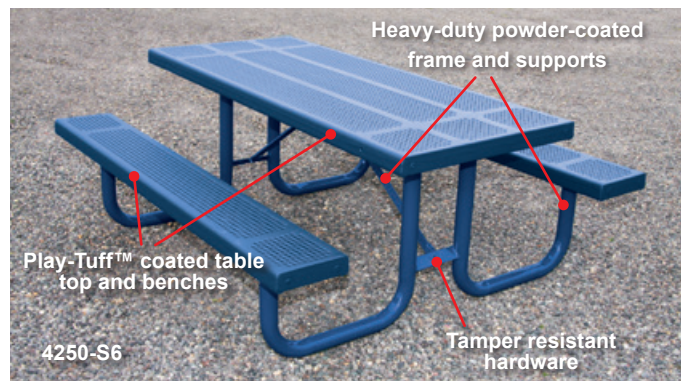
Keyhole Bike Rack

A sleek design that offers plenty of space to users. Made from 1.9" O.D. powder-coated galvanized steel pipe this easily expandable design allows for as many spots as necessary. Surface mounting available for an upcharge.

Model #	Description
7510-G	Keyhole Single Bike Rack Unit
7510-ABG	Keyhole Expansion Bike Rack Unit

Weather-Buster™ Amenities

Our Weather-Buster™ furnishings enhance and complement any setting. From traditional picnic tables to modern bike racks, we design and manufacture everything in-house utilizing the finest materials in order to ensure quality and durability.



Weather-Buster™ Classic Series - Rectangular Picnic Tables

Our Weather-Buster™ rectangular 6' and 8' long table tops and seats are made from perforated sheet metal. Each seat and table top is Play-Tuff™ coated after fabrication for unmatched durability and comfort. Walk-through table frames are made using heavy-gauge 2-3/8" diameter galvanized steel tube (1-5/8" for child-size table). Tables are available in a variety of Play-Tuff™ and powder-coat colors.

Model #	Description	Capacity
4252-C6	6' Child-Size Picnic Table	Seats 6
4250-S6	6' Picnic Table	Seats 6
4251-S8	8' Picnic Table	Seats 8
4255-S8H	8' ADA Picnic Table	Seats 8

Weather-Buster™ Classic Series - Square Picnic Table

Our Weather-Buster™ square tables feature walk-through table frames made from 1-5/8" diameter galvanized steel tube. Each seat and table top is made from perforated sheet metal and Play-Tuff™ coated after fabrication. Tables are available in a variety of Play-Tuff™ and powder-coat colors.

Model #	Description	Capacity
4220-S	Square Table	Seats 8



Weather-Buster™ Square Pedestal Picnic Table

Our Weather-Buster™ pedestal tables feature frames made from heavy-duty, square steel tube. Each seat and table top is finished after fabrication with our ultra-durable Play-Tuff™ coating. Table tops and frames are available in a variety of Play-Tuff™ and powder-coat colors.

Model #	Description	Capacity
4221	Square Pedestal Table	Seats 8
4221-ADA	ADA Square Pedestal Table	Seats 6



Weather-Buster™ Round Picnic Table

Our Weather-Buster™ round tables feature frames made from heavy-duty, galvanized steel tube. Each seat and table top is Play-Tuff™ coated after fabrication for unmatched durability and comfort. Tables are available in a variety of Play-Tuff™ and powder-coat colors.

Model #	Description	Capacity
4230	Round Picnic Table	Seats 8



Weather-Buster™ Round Pedestal Picnic Table

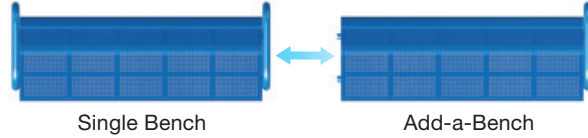
Our Weather-Buster™ round pedestal tables feature frames made from heavy-duty, square steel tube. Each seat and table top is Play-Tuff™ coated after fabrication for unmatched durability and comfort. Tables are available in a variety of Play-Tuff™ and powder-coat colors.

Model #	Description	Capacity
4231	Round Pedestal Table	Seats 8
4231-ADA	ADA Round Pedestal Table	Seats 6



**Weather-Buster™
Urban Elite Series Bench**

Our new Urban Elite Series of benches feature seating surfaces made from Play-Tuff™ coated perforated metal. Frames are made using 2-3/8" diameter galvanized steel tubing. All Weather-Buster™ benches come standard with powder-coated metal frames.



Model #	Description
4331 (G or S)	Urban Elite 6' Bench
4331-AB (G or S)	Urban Elite 6' Add-a-Bench

**Weather-Buster™
Urban Standard Series Bench**

Our Urban Standard Series Bench features seating surfaces made from Play-Tuff™ coated perforated metal. Frames are made using 1-5/8" diameter galvanized steel tubing. All Weather-Buster™ benches come standard with powder-coated metal frames.

Model #	Description
4340-G	Urban Standard 4' Bench, In-Ground
4340-S	Urban Standard 4' Bench, Surface Mount

**Weather-Buster™
Classic Series Benches**

Our Weather-Buster™ Classic Series Benches feature seating surfaces made from Play-Tuff™ coated perforated metal. Frames are made using 2-3/8" diameter galvanized steel tubing. All Weather-Buster™ benches come standard with powder-coated metal frames.



Shown with surface mount



Shown with surface mount



Shown in-ground

Model 4276-6S 6' long bench without back

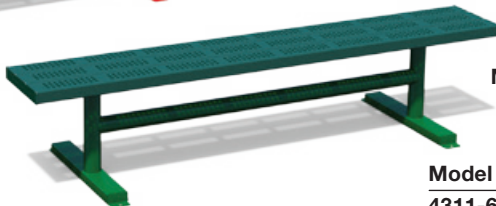
Model 4286-6S 6' long bench with back

Model 4287-6G 6' long bench with back + Sign

Customize any of our Weather-Buster™ Classic Series Benches w/ Back with a custom HDPE Plastic Sign (Models 4287-6, 4287-8). These colorful and durable signs are made from high density sheet plastic and are available in a variety of colors.



Model 4312-6S



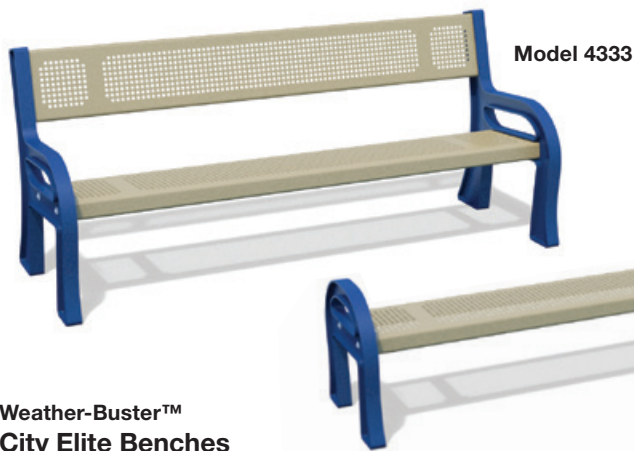
Model 4311-6S

Model #	Description
4276-6 (G or S)	6' Bench w/o back
4286-6 (G or S)	6' Bench with back
4276-8 (G or S)	8' Bench w/o back
4286-8 (G or S)	8' Bench with back
4287-6 (G or S)	6' Bench w/ Back + Sign
4287-8 (G or S)	8' Bench w/ Back + Sign

**Weather-Buster™
Slat Series Benches**

Slat Series Benches feature seating surfaces made from Play-Tuff™ coated perforated metal. Frames are made using 2-3/8" diameter galvanized steel tubing. All Weather-Buster™ benches come standard with powder-coated steel frames.

Model	Description
4311-6 (G or S)	6' Slat Bench w/o back
4312-6 (G or S)	6' Slat Bench with back
4311-8 (G or S)	8' Slat Bench w/o back
4312-8 (G or S)	8' Slat Bench with back



**Weather-Buster™
City Elite Benches**

A modern design to the classic bench. City Elite Benches feature seating surfaces made from Play-Tuff™ coated perforated metal. Frames are made out of one piece cast aluminum, and powder-coated for lasting durability and strength.

Model 4323

**Weather-Buster™
City Elite Trash Receptacle**

A modern design to a large (24" W x 24" L x 30" H - 32 gallon) trash receptacle. Constructed from Play-Tuff™ coated 14-gauge, perforated metal. Includes a Play-Tuff™ coated metal lid. Surface mount and in-ground designs available.



Model # 4215

Model	Description
4323 (G or S)	6' City Elite w/o back
4333 (G or S)	6' City Elite with back



Pedestal Grill Model # 1610

Our grill features a 290 sq. in. cooking surface made of 1/2" & 5/8" metal bars and is fully adjustable for optimum cooking control. The heavy-gauge, 20" W x 15" D x 10" H firebox is designed with a front ash lip to keep hot coals safely contained. Included is an in-ground pedestal that allows the grill to be rotated 360°.

The standard black finish of the grill body and pedestal is non-toxic and rust resistant for years of trouble-free use.

Model # 1610



Optional Plastic Dome Lid



Trash Receptacle shown with Play-Tuff™ Coated Lid

**Weather-Buster™
Trash Receptacle**

Large (24" W x 30" H - 32 gallon) trash receptacle constructed from Play-Tuff™ coated 14-gauge, perforated metal. Surface mount and in-ground designs available.

Model #	Description
4218-SM	Trash Receptacle (Surface Mount)
4218-IG	Trash Receptacle (In-Ground)
4222	Plastic Dome Lid
4217	Play-Tuff™ Coated Metal Lid
4223	Lid Security Tether



HDPE Age Appropriate Signs

Part # 1302, 1303, 1304

- Made from colorful & ultra-durable, vandal resistant HDPE sheet plastic
- Frame constructed from powder-coated galvanized steel
- Includes tamper resistant hardware
- Three Age Appropriate signs available: 2-5, 5-12 or 2-12
- Custom routed-in text or graphics available for an upcharge
- Available in a variety of colors (see pages 191-192)

Part #	Description
1302	Age Appropriate Sign, 2-5 HDPE
1303	Age Appropriate Sign, 5-12 HDPE
1304	Age Appropriate Sign, 2-12 HDPE

Roto-Molded Age Appropriate & Custom Signs

Features:

- Reflects appropriate ages for playground use
- Made from durable, linear low density polyethylene
- Includes a powder-coated metal post with tamper resistant hardware
- Custom HDPE inserts and graphics available

Part #	Description
1305	Age Appropriate Sign, 2-5 Roto-molded
1306	Age Appropriate Sign, 5-12 Roto-molded
1307	Age Appropriate Sign, 2-12 Roto-molded
1308-1	Custom Sign w/ HDPE Insert (1pc) Roto-molded
1308-2	Custom Sign w/ HDPE Inserts (2pcs) Roto-molded

Roto-Molded Sign w/
Custom 2 Piece
HDPE Inserts

Roto-Molded Sign w/
Custom 1 Piece
HDPE Insert



5-12 Age
Appropriate Sign

2-12 Age
Appropriate Sign

2-5 Age
Appropriate Sign



18" X 36" Sign
w/ sample print

18" X 24" Sign
w/ sample print

Custom Printed Signs

Features:

- Vinyl printed graphic on sheet metal backing
- 2-sided design also available
- powder-coated galvanized steel mounting posts
- Includes tamper resistant hardware
- HDPE plastic frame
- Two sizes available, 18" x 24" & 18" x 36"
- Custom graphics designed for an upcharge
- Available in a variety of colors (see pages 191-192)

Part #	Description
1309-1	18" x 24" Custom Printed Sign
1309-2	18" x 24" Custom Printed Sign - Double Sided
1310-1	18" x 36" Custom Printed Sign
1310-2	18" x 36" Custom Printed Sign - Double Sided

Borderscape™ Border Timbers and Ramp



Earth Friendly BorderScape™ Ramp and Border Timbers are made from recycled plastic and are an excellent alternative to expensive concrete borders. Modular in design, BorderScape Ramps and Timbers fit together beautifully.



BorderScape™ Recycled Plastic Border Timbers

- Durable, economical alternative to wood borders
- Made from recycled plastic
- Ideal for use with loose fill ground cover
- Molded-in joints allow for easy installation and configuration

Part #	Description
540407	Border Timber 48"
541000	Galvanized Steel Stake



*Galvanized Steel Stakes Sold separately

BorderScape™ Access Ramp Package

- Provides ADA compliant access to play areas
- Cost effective and easy to install
- Designed to be used with BorderScape™ Timbers or most existing timbers
- Includes two ramp sections and two timber connectors

Part #	Description
1205	Access Ramp Package

KC SURFACING

IMPORTANT! SAFETY FIRST!

A cushioning ground cover such as rubber, or engineered wood fiber, should be maintained under and around all playground equipment to reduce the impact of accidental falls. Never install playground equipment over concrete, asphalt, compacted earth or other hard surfaces. Refer to the ASTM F1292-09 guidelines for impact attenuation of surface materials.

Engineered Wood Fiber






Made from engineered, non-toxic, crushed wood fiber. Adds a natural look to your playground.

Accessibility: 
 Initial Cost: 
 Maintenance: 

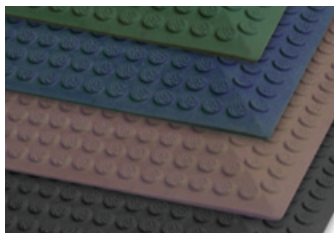
Synthetic Turf






Has the look of real grass but does not require mowing. Also adds a natural look to your playground.

Accessibility: 
 Initial Cost: 
 Maintenance: 

Rubber Tile




Offers great shock absorption, low maintenance, long wear and excellent accessibility.

Accessibility: 
 Initial Cost: 
 Maintenance: 

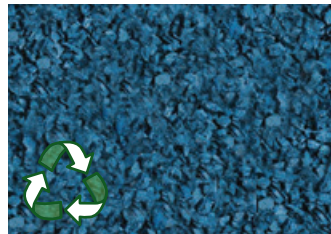
Recycled Poured Rubber






Provides an attractive, seamless, resilient surface with great impact attenuation and ADA accessibility.

Accessibility: 
 Initial Cost: 
 Maintenance: 

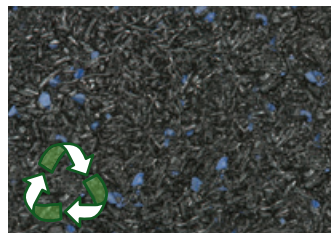
Recycled Shredded Rubber






A loose-fill surface option that is made of 100% clean, ground, recycled rubber tires. Available in a variety of colors.

Accessibility: 
 Initial Cost: 
 Maintenance: 

Recycled Bonded Rubber



An attractive tile surface consisting of shredded recycled rubber tires, polyurethane binder and pigment.

Accessibility: 
 Initial Cost: 
 Maintenance: 



PLAYCRAFT™ TURF

The Perfect Surfacing Solution!



Playcraft Turf

Drainage Substrate

Advanced Backing

Playcraft Foam Pad

Playcraft Infill



Playcraft "Choice Cut" Turf (shown)



Playcraft Infill



Playcraft Foam Pad

World's Most Environmentally Friendly Artificial Grass!

Playcraft Turf is the perfect surfacing solution for playgrounds, day care facilities, and community play areas. These products have been tested for years to ensure that we supply only the best turf surfaces for your application. We have systems available that can meet any fall height rating up to 12 feet! You can be sure that your children will have the safest play surface when you choose Playcraft Turf to cover your playground. The advanced backing design allows maximum drainage. Combine this with premium fibers used in the construction of the product and you get the industry leading surfacing on the playground market!

Playcraft Turf provides a more natural look and feel than rubber tiles, poured in place, or engineered wood fiber. It doesn't end up everywhere like wood fiber or pea gravel, and is more cost effective than poured in place.

Features:

- For the most realistic look, multi-colored premium fibers are used in the construction of our turf products
- The advanced backing design allows for maximum drainage
- 100% polyethylene fibers are used to ensure a long life, lasting color and a natural feel to your surfacing

Earth-Friendly Infill That's Safe Around Children and Pets

Playcraft Infill is composed of naturally occurring silica sand found only in the Hickory Formation in central Texas. Its highly rounded quartz core resists compression so it doesn't continue to compact over time.

Antimicrobial protection is infused into Playcraft Infill during the manufacturing process to help prevent the growth of bacteria, mold, and mildew that can cause stains, odors and product deterioration.

Playcraft Infill's natural heat reducing properties have been proven to lower synthetic lawn surface temperatures as much as 25%. Plus it resists changes brought on by even the harshest weather conditions, so you always have a cool surface on which to relax or play.

With its inherent durability and re-usability, Playcraft Infill has the potential to be re-used as infill well beyond the life of your turf.

Features:

- Reduces surface temperatures even in the harshest climates and weather conditions
- Antimicrobial protection inhibits the growth of odor causing bacteria, mold and mildew
- Rounded quartz core resists compression over time, and can even be re-used long after the turf wears out

Made With 100% Recycled Foam

Playcraft Foam Pad is available in a variety of densities and dimensions. We can provide the right product to meet your specific needs.

- Light Density Foam - 4-7 lbs per cubic foot is very popular as cushion and drainage layer underneath playground surfacing including synthetic turf.
- Medium Density Foam - 8-10 lbs per cubic foot is used for a variety of drainage and cushioning applications, including as a partial replacement for crushed stone in synthetic lawn turf applications.
- High Density Foam - 11-13 lbs per cubic foot is used as a drainage and impact layer for synthetic turf sports field applications. It is also very popular as a drainage and crushed aggregate replacement in agricultural uses.

The standard width of our product is 4ft. We can cut lengths of product to any length ranging from 3ft up to 250ft rolls depending on thickness. Thicknesses range from 1½" up to 2 ¼".

Features:

- Non-contaminated, post industrial, cross link, closed cell polyethylene foam, 100% recyclable
- Enhances drainage, does not absorb liquids and is ready for play almost immediately after rainfall
- Non-degradable, highly elastic material provides shock absorption for many years of play



Boundary Free Designs

We approach each playground design with all kids in mind. Our designers create optimal layouts for ground level play components to foster interaction and socialization among children of all ages and abilities. From the early design stages to the finish, we strive to offer the very best accessible playgrounds in the industry!

The U.S. Access Board has developed ADA accessibility guidelines ensuring that children with disabilities will have access to playgrounds and play events where they can be free to play and interact with other children. The following summary outlines the Americans with Disabilities Act Accessibility Guidelines (ADAAG) and how they apply to playground equipment for public use.

Accessible Routes to the Play Areas

Accessible routes provide children who use wheelchairs or other mobility devices the opportunity to access play components. It is important to create a path using accessible surfacing to connect the play area with other accessible areas such as sidewalks, buildings, parking lots, etc. Accessible routes should coincide with the general circulation path used within the play area. Careful placement and consideration of the layout of accessible routes will enhance the opportunities of children of all ages and abilities to socialize and interact.

Ground Level Play Events

A ground level play event is a play event which is approached and exited at ground level. Examples of ground level play components include panels, spring activities, swings, diggers, and stand alone slides. When distinguishing between the different types of ground level play events, one should consider the general experience provided (rocking, swinging, climbing, spinning, sliding, etc.). Ground level events need to be placed along an accessible route or over accessible surfacing.

Must Provide Access to Half of the Elevated Events

Smaller play structures must use transfer stations or equivalent means of access to 50% of the elevated events. Larger play structures with 20 or more elevated events must provide ramps for wheelchair access to at least 25% of the elevated events in addition to transfer or equivalent access to 25% of the elevated events.

Transfer Stations

A transfer station is a ground level transfer point accompanied by components with rises of no more than 8" (20.3cm), allowing for accessible change in elevation on the play systems. It is important to note that if a slide or climber can be reached by transfer or wheelchair, it must exit over an accessible surface to be fully accessible.



Accessible Ground-Level Events

The following chart illustrates the ADA Requirement for the Number and Types of Ground Level Play Components Required to be on Accessible Routes.

Number of Elevated Play Components Provided	Minimum Number of Ground Level Play Components Required to be on an Accessible Route	Minimum Number of Different Types of Ground Level Play Components Required to be on an Accessible Route
1	N/A	N/A
2 - 4	1	1
5 - 7	2	2
8 - 10	3	3
11 - 13	4	3
14 - 16	5	3
17 - 19	6	3
20 - 22	7	4
23 - 25	8	4
more than 25	8*	5

Referenced from Table 240.2.1.2 of the ADAAG on February 2012.

Note: If at least 50% of the elevated play events are connected by a ramp, and if at least 3 of the elevated events are of different types, this chart does not apply.

For Example: If a play area has 12 elevated play events, at least 6 must be accessible. In addition, 4 ground-level play events are needed, 3 of which must be different kinds of activities.

For a complete copy of the U.S. Architectural and Transportation Barriers Compliance Board's guidelines, call 1-800-872-2253 or visit www.access-board.gov.

* Plus 1 for each additional 3 elevated events over 25 or fraction thereof.

Our Commitment to a Cleaner Environment

Earth Friendly Manufacturing Techniques & Recycling

Krauss Craft, Inc., manufacturer of Playcraft Systems, is committed to creating the best playground equipment available for the health of our children, our communities, and the environment. We employ the latest, most modern equipment and earth-friendly manufacturing processes, and we always use materials with the highest recycled and/or recyclable content possible without sacrificing safety, durability or quality. Our West Coast facility location, near six of the "top ten greenest U.S. cities", places us in close proximity to recycling facilities and to our suppliers of recycled materials. In addition, we manufacture virtually all of our finished products in-house, which saves transportation costs, and helps to reduce our overall carbon footprint.



Recycled/Recyclable Materials

The use of recycled materials is an important decision, and Krauss Craft, Inc. is an industry leader in making environmentally-responsible material choices. We were among the first to offer phthalate-free Play-Tuff™ coatings, and to exceed the guidelines found in the CPSIA of 2008. While "pre-consumer recycled content," such as material derived from scraps made of high-density plastic shavings and pieces, steel trimmings, aluminum tubing, etc. is not always available and may not be suitable for use in all playground components, we ensure that our playgrounds are substantially recyclable. This is important because it diverts such material from the landfills!



Reduced Manufacturing Waste

Krauss Craft, Inc. currently recycles virtually all scrap materials produced in our plant, including plastics, metals, and paper. In addition, we continue to strive to find ways to reduce the amount of scrap we produce through improved manufacturing processes.



Energy-efficient Manufacturing

The way that parts are designed and machinery is used can have a dramatic impact on the energy resources consumed during the manufacturing process. Krauss Craft, Inc. has invested heavily in new energy-efficient equipment and lighting throughout our state-of-the-art manufacturing facility.



Certification Assistance

There are a variety of certification programs and incentives available to encourage sustainable building practices. Krauss Craft, Inc. can assist your organization in taking advantage of these programs by providing playground equipment which far exceeds the minimum recycled-content amounts needed to qualify for many of these incentives and credits.

As a responsible manufacturer, Krauss Craft, Inc. is committed to reducing our impact on the environment through the earth-friendly manufacturing practices described above. In addition, as an owner of a multi-generational family forest company, our CEO and founder, Kurt Krauss, maintains that our company is the most Carbon Neutral playground manufacturer in the world. Always planting more trees than are harvested, at least three to one, our forestlands now contain more trees than ever before. These trees sequester far more carbon than we produce making playgrounds for a world at play.

"...we always use materials with the highest recycled and/or recyclable content possible without sacrificing safety, durability or quality."

Every product we manufacture is designed with safety, quality and value in mind

Our highly experienced engineering team continually develops new products while refining existing ones with the latest materials and CAD/CAM - computer-aided drafting and manufacturing technology. After design and fabrication, each new product is tested for conformance with safety and performance standards for public playground equipment by the American Society of Testing Materials International (ASTM F1487) and the U.S. Consumer Product Safety Commission (USCPSC).

All of our products meet or exceed the design and safety guidelines found in the ASTM F1487 and USCPSC publications for playground equipment designed for public use.



We also offer a wide range of accessible equipment designed to meet the latest guidelines developed by the Federal Access Board. For detailed information on these guidelines, please feel free to contact us at 1-800-333-8519. You can also contact the U.S. Architectural and Transportation Barriers Compliance Board at 1-800-872-2253 or visit them online at www.access-board.gov



Krauss Craft, Inc. is a member of the International Play Equipment Manufacturers Association (IPEMA), a member-driven organization whose mission is to assist in providing safe environments for children's play.



In the interest of playground safety, IPEMA provides a Third Party Certification Service whereby a designated independent laboratory validates a manufacturer's certification of conformance to ASTM F1487 (excluding sections 10 and 12.6.1) Standard Consumer Safety Performance Specification for Playground Equipment for Public use and CSA-Z614 Standards.

To verify product certification, visit www.ipema.org

The use of the IPEMA certification logo in Krauss Craft's catalog signifies that Krauss Craft has received written validation from the independent laboratory that the products associated with the use of the logo conform with the requirements of the indicated standard (excluding Sections 10 and 12.6.1).



To verify product certification, visit www.ipema.org

Please understand that development of new and existing products and certification of these products is an ongoing process. For a list of our currently IPEMA CERTIFIED products, please visit the IPEMA website at www.ipema.org or visit our website at www.playcraftsystems.com

Standards and Development Organizations



The American Society of Testing & Materials International (ASTM) is one of the largest voluntary standards development organizations in the world, a trusted source for technical standards for materials, products, systems, and services.

Known for their high technical quality and market relevancy, ASTM standards have an important role in the information infrastructure that guides design, manufacturing and trade in the global economy. In 1993, ASTM published Standard Consumer Safety Performance Specifications for Playground Equipment for Public Use, designated as F1487-93. The standard was reprinted in 1995 and 1998 and revised in 2001, 2005, 2007 and 2011 with the new designation F1487-11. The ASTM establishes minimum acceptable performance specifications for everything from access components to surfacing.

For more information, contact the ASTM at:
100 Barr Harbor Drive,
West Conshohocken, PA
19428-2959

Tel: (610) 832-9585
Fax: (610) 832-9555 or
visit the ASTM online at
www.astm.org

The United States Consumer Product Safety Commission (USCPSC) is charged with protecting the public from unreasonable risks of serious injury or death from more than 15,000 types of consumer products under the agency's jurisdiction. The USCPSC is committed to protecting consumers and families from products that pose a fire, electrical, chemical, or mechanical hazard or can injure children. The USCPSC's work to ensure the safety of consumer products - such as playground equipment - contributed significantly to the decline in the rate of deaths and injuries associated with consumer products over the past 30 years. The USCPSC's Handbook for Public Playground Safety is a key reference tool for the playground industry, including specifications for the use of playground equipment and recommendations concerning age-related designs and play components.

For more information, contact the USCPSC at:
U.S. Consumer Product
Safety Commission
Washington, D.C.
20207-0001
Tel. (800) 638-2772
or online at www.cpsc.gov

CSA International is a Nationally Recognized Testing Laboratory (NRTL) accredited by OSHA and ANSI in the United States and by SCC in Canada. CSA International tests and certifies products following standardized test protocols-in laboratories across North America. As a solutions-oriented organization, CSA works in Canada and around the world to develop standards that address real needs, such as enhancing public safety and health, advancing the quality of life, helping to preserve the environment and facilitating trade.

For more information, contact CSA at:
Tel. (866) 797-4272
(416) 747-2661 or online at
www.csa-international.org

TUV Product Service, an international testing and certification organization, is a European Union Notified and Competent Body providing services which include product testing and certification. The European Harmonized Standard for Commercial Playground Equipment, EN 1176, is the TUV standard for commercial playgrounds. For complete EN 1176 details, contact your Playcraft representative.

For more information, contact TUV America at:
Tel. (800) 888-0123
(978) 573-2500 or online at
www.tuvam.com

Krauss Craft Inc. Warranty

Krauss Craft, Inc., the manufacturer of Playcraft Systems, warrants its products to be free from defects in materials or workmanship, when properly used, serviced and installed in accordance with published specifications, for a period of one (1) year from the original date of invoice.

Krauss Craft, Inc. further warrants as follows:

LIFETIME LIMITED WARRANTY

on all stainless steel hardware, metal posts, aluminum posts, aluminum caps and aluminum clamps against structural failure due to natural deterioration or corrosion, or defects in materials or workmanship.

TWENTY- FIVE (25) YEAR LIMITED WARRANTY

on all cast aluminum Spring Rider castings against structural failure due to defects in materials or workmanship.

FIFTEEN (15) YEAR LIMITED WARRANTY

on all metal rails, metal slides, handles, rungs, loops and walls, all Play-Tuff™ coated perforated steel decks, steps, and bridges, all rotationally molded and HDPE sheet plastic components, excluding recycled plastic components, against structural failure due to defects in materials or workmanship.

TEN (10) YEAR LIMITED WARRANTY

on all shade canopy fabric made of UV Stabilized HDPE monofilament yarn and tape against significant fading.

TEN (10) YEAR LIMITED WARRANTY

on all Play-Cord™ components against breakage.

FIVE (5) YEAR LIMITED WARRANTY

on all Play-Cord™ components against failure due to defects in materials or workmanship.

THREE (3) YEAR LIMITED WARRANTY

on all springs, moving swing parts, swing seats and other swing components, as well as all recycled plastic components against failure due to defects in materials or workmanship.

ONE (1) YEAR LIMITED WARRANTY

on any other product or part not specifically covered above against failure due to defects in materials or workmanship.

All warranties above commence on the date of the original invoice from Krauss Craft, Inc. For the purpose of this warranty, the term LIFETIME encompasses no specific number of years, but rather that Krauss Craft, Inc. warrants to its original customer, for as long as the original customer owns the Products and uses the Products for their intended purpose, that any Products and all components will be free from defects in materials or workmanship.

The warranty stated above is valid only if: (1) the products and structures are assembled and installed in conformity with the layout plan and installation instructions furnished by Krauss Craft, Inc.; (2) the products have been maintained and inspected in accordance with Krauss Craft's maintenance information and other normal and prudent practices; (3) the products have been subjected to normal use for the purpose for which the products were designed and intended; (4) the products have not been subjected to misuse, abuse, vandalism, accident or neglect; (5) the products have not been altered in any manner including, but not limited to, incorporating unauthorized or unapproved parts; and (6) the products have not been modified, altered, or repaired by persons other than Seller's designees in any respect which, in the judgment of Seller, affects the condition or operation of the equipment.

This warranty does not cover: (1) cosmetic damages or defects resulting from scratches, dents, marring, fading, discoloring or weathering; (2) damage due to extreme or prolonged exposure to "Environmental Factors", such as wind-blown sand, salt water, salt spray and airborne emissions from industrial sources (sulfur, acids or corrosive chemicals, other than normal photochemical smog); (3) damage caused by "Acts of God", such as hail, flooding, lightning, tornadoes, sandstorms, earthquakes, windstorms, and other extreme weather conditions; or (4) normal wear and tear. If any products covered by this warranty fail within the time period applicable to a defective product, Krauss Craft, Inc. shall, upon being notified of the defect in writing, at its sole option, either repair the defective products or replace the defective products within 30 days of receipt of the written notification.

Repair or replacement as provided in this section shall be the purchaser's exclusive remedy and purchaser expressly agrees that Krauss Craft shall not be responsible for any other damages, losses, or costs, including consequential and incidental damages, claimed by purchaser. Krauss Craft, Inc. shall deliver the repaired or replacement products to the purchaser free of charge, but shall not provide labor, reimbursements for labor or reimburse any other costs associated with the removal or disposal of the defective products and/or the installation of any replacement products. Notwithstanding the previous sentence, Krauss Craft, Inc. shall not pay for any costs of shipping replacement parts outside of the continental United States. Any products replaced or repaired consistent with this paragraph shall be guaranteed for the balance of the original warranty period.

THIS WARRANTY IS EXCLUSIVE AND IS IN LIEU OF ALL OTHER WARRANTIES, WHETHER EXPRESSED OR IMPLIED, INCLUDING BUT NOT LIMITED TO ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. THE REMEDIES PROVIDED HEREIN SHALL BE THE EXCLUSIVE AND SOLE REMEDIES OF THE ORIGINAL PURCHASER. KRAUSS CRAFT, INC. IS NOT LIABLE FOR ANY SPECIAL, DIRECT, INDIRECT, INCIDENTAL OR CONSEQUENTIAL DAMAGES WHICH MAY ARISE FROM THE PURCHASE, USE OR MISUSE OF ITS PRODUCTS. SOME STATES DO NOT ALLOW THE EXCLUSION OF INCIDENTAL OR CONSEQUENTIAL DAMAGES, SO THIS EXCLUSION MAY NOT APPLY. KRAUSS CRAFT, INC. NEITHER ASSUMES NOR AUTHORIZES ANY OTHER PERSON TO ASSUME OR IMPLY ANY OTHER LIABILITY IN CONNECTION WITH THE SALE OR USE OF THE EQUIPMENT SOLD.

To make a claim under the terms of this warranty, purchaser must submit a written statement detailing the nature of the warranty claim, including an itemization of each defective condition, along with a copy of the original invoice, maintenance records and supporting photographs to Krauss Craft, Inc., 123 North Valley Drive, Grants Pass, Oregon 97526.

Due to our on-going commitment to product development and improvement, Krauss Craft, Inc. reserves the right to change, modify or discontinue certain products without notice. (Rev. M)

Terms of Sale

The following text is intended for informational purposes only. For a complete copy of all Krauss Craft's Policies, Terms and Sale Conditions, please contact customer service at 1-800-333-8519 or visit our website at www.playcraftsystems.com.

Prices: Prices are subject to change without notice. All prices are based on the US currencies and are F.O.B Grants Pass, Oregon. Prices do not include transportation charges, insurance, taxes, license fees, custom fees, duties, premiums, or any other charges not specifically mentioned. All prices were current at the time of publication.

Terms of Payment: All credit must be approved and granted by Krauss Craft, Inc., Manufacturer of Playcraft Systems, and stated in writing. All orders require a deposit unless otherwise arranged. Final payment for orders received without approved credit are due upon shipment. Final payments for products released and shipped on approved credit accounts are due within (30) days from the date of invoice unless otherwise arranged.

Freight Charges: Determined and collected by the carrier unless prior arrangements are made and approved by Krauss Craft, Inc. and documented in writing.

Loss or Damage In Transit: Krauss Craft, Inc., Manufacturer of Playcraft Systems, is not responsible for loss or damage in transit. Krauss Craft, Inc.'s responsibility ends when the carrier's representative signs the bill of lading which states the shipment was released by Krauss Craft, Inc. to the carrier complete and in good condition. It is the customer's responsibility to check the shipment carefully upon receipt and to note on the bill of lading any damage or discrepancies. This bill of lading must then be signed by the receiver (customer's representative). Failure to note any damage or discrepancies on this bill of lading may impair the customer's right to recover damages from the carrier.



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Color Schemes

Choosing the right colors for your play system is an important step and our highly trained Playcraft Representatives are always available to help you make the right choice. Choose from any of our popular color schemes shown here, create your own by choosing from our standard colors or contact your local Playcraft Representative for assistance.



Yellow Primary

- Roto-Molded Plastic ● Posts
- HDPE - Panel Face ● Collars/Clamps
- HDPE - Core/Accent ● Metal Walls/Rails
- HDPE Walls ● Decks



Red Primary

- Roto-Molded Plastic ● Posts
- HDPE - Panel Face ● Collars/Clamps
- HDPE - Core/Accent ● Metal Walls/Rails
- HDPE Walls ● Decks



Blue Primary

- Roto-Molded Plastic ● Posts
- HDPE - Panel Face ● Collars/Clamps
- HDPE - Core/Accent ● Metal Walls/Rails
- HDPE Walls ● Decks



Nature

- Roto-Molded Plastic ● Posts
- HDPE - Panel Face ● Collars/Clamps
- HDPE - Core/Accent ● Metal Walls/Rails
- HDPE Walls ● Decks



Earth

- Roto-Molded Plastic ● Posts
- HDPE - Panel Face ● Collars/Clamps
- HDPE - Core/Accent ● Metal Walls/Rails
- HDPE Walls ● Decks



Forest

- Roto-Molded Plastic ● Posts
- HDPE - Panel Face ● Collars/Clamps
- HDPE - Core/Accent ● Metal Walls/Rails
- HDPE Walls ● Decks



Contemporary

- Roto-Molded Plastic ● Posts
- HDPE - Panel Face ● Collars/Clamps
- HDPE - Core/Accent ● Metal Walls/Rails
- HDPE Walls ● Decks



Jester

- Roto-Molded Plastic ● Posts
- HDPE - Panel Face ● Collars/Clamps
- HDPE - Core/Accent ● Metal Walls/Rails
- HDPE Walls ● Decks



Patriotic

- Roto-Molded Plastic ● Posts
- HDPE - Panel Face ● Collars/Clamps
- HDPE - Core/Accent ● Metal Walls/Rails
- HDPE Walls ● Decks



Sporty

- Roto-Molded Plastic ● Posts
- HDPE - Panel Face ● Collars/Clamps
- HDPE - Core/Accent ● Metal Walls/Rails
- HDPE Walls ● Decks



Festive

- Roto-Molded Plastic ● Posts
- HDPE - Panel Face ● Collars/Clamps
- HDPE - Core/Accent ● Metal Walls/Rails
- HDPE Walls ● Decks



Oceanside

- Roto-Molded Plastic ● Posts
- HDPE - Panel Face ● Collars/Clamps
- HDPE - Core/Accent ● Metal Walls/Rails
- HDPE Walls ● Decks



Autumn

- Roto-Molded Plastic ● Posts
- HDPE - Panel Face ● Collars/Clamps
- HDPE - Core/Accent ● Metal Walls/Rails
- HDPE Walls ● Decks



Sunshine

- Roto-Molded Plastic ● Posts
- HDPE - Panel Face ● Collars/Clamps
- HDPE - Core/Accent ● Metal Walls/Rails
- HDPE Walls ● Decks



Candy

- Roto-Molded Plastic ● Posts
- HDPE - Panel Face ● Collars/Clamps
- HDPE - Core/Accent ● Metal Walls/Rails
- HDPE Walls ● Decks



Chic

- Roto-Molded Plastic ● Posts
- HDPE - Panel Face ● Collars/Clamps
- HDPE - Core/Accent ● Metal Walls/Rails
- HDPE Walls ● Decks



Citrus

- Roto-Molded Plastic ● Posts
- HDPE - Panel Face ● Collars/Clamps
- HDPE - Core/Accent ● Metal Walls/Rails
- HDPE Walls ● Decks



Farm

- Roto-Molded Plastic ● Posts
- HDPE - Panel Face ● Collars/Clamps
- HDPE - Core/Accent ● Metal Walls/Rails
- HDPE Walls ● Decks



Fresh

- Roto-Molded Plastic ● Posts
- HDPE - Panel Face ● Collars/Clamps
- HDPE - Core/Accent ● Metal Walls/Rails
- HDPE Walls ● Decks



Pop

- Roto-Molded Plastic ● Posts
- HDPE - Panel Face ● Collars/Clamps
- HDPE - Core/Accent ● Metal Walls/Rails
- HDPE Walls ● Decks



Frozen

- Roto-Molded Plastic ● Posts
- HDPE - Panel Face ● Collars/Clamps
- HDPE - Core/Accent ● Metal Walls/Rails
- HDPE Walls ● Decks



Retro

- Roto-Molded Plastic ● Posts
- HDPE - Panel Face ● Collars/Clamps
- HDPE - Core/Accent ● Metal Walls/Rails
- HDPE Walls ● Decks



Sky

- Roto-Molded Plastic ● Posts
- HDPE - Panel Face ● Collars/Clamps
- HDPE - Core/Accent ● Metal Walls/Rails
- HDPE Walls ● Decks

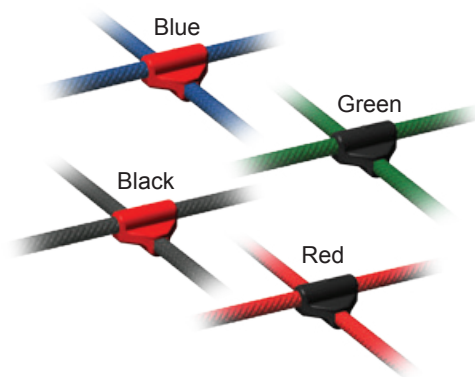


Spring

- Roto-Molded Plastic ● Posts
- HDPE - Panel Face ● Collars/Clamps
- HDPE - Core/Accent ● Metal Walls/Rails
- HDPE Walls ● Decks

Colors

An integral part of any playground environment. Good use of color can inspire the imagination, encourage vigorous play, and set the tone for interaction and socialization. It is our manufacturing expertise blended with the highest quality colorants and materials that make our products the finest in the industry.



Play-Cord™ Cable Colors

Playcraft Play-Cord™ cables are made from tightly woven, nylon-wrapped, multi-strand galvanized steel cable. These high density, abrasion resistant cables are specifically made for playground use.

Play-Cord™ Cable Connector Colors

Available in Red and Black. Additional colors may be special ordered. Call to check for availability.

Powder Coatings

All Playcraft metal components go through an extensive multi-stage powder-coating process that yields a highly durable and lasting protective finish.

- Safe, lead-free coating
- Extremely durable, weather-proof finish
- Enhanced impact & corrosion resistance
- Rich, glossy finish
- Extra thick coatings (avg. 11 mils thick)
- Custom colors available for an upcharge

Roto-Molded Plastics

Like a good jelly bean, our colors go all the way through! Playcraft slides, panels, roofs, and other plastic components are molded using hot-blended color compounded resins that stay bright and colorful even after years of wear.

- Hot-blended color compounded resins guarantee vibrant, uniform colors
- Made from specially formulated plastics designed to withstand harsh ultraviolet exposure for superior fade resistance
- Surfaces never too hot or too cold
- Custom colors available for an upcharge

HDPE Sheet Plastics

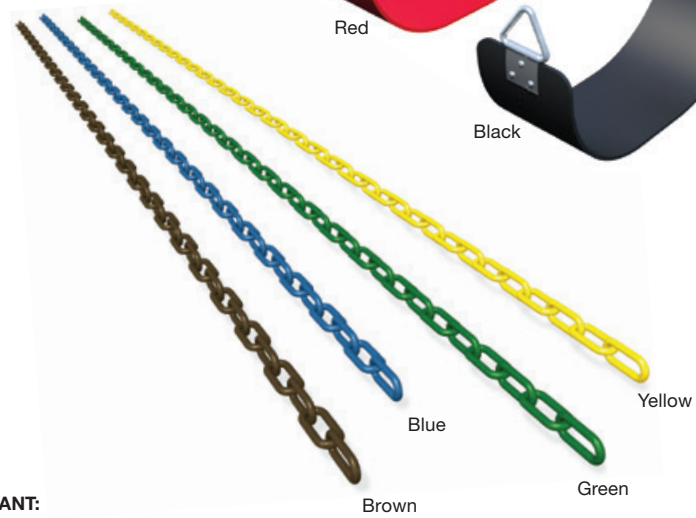
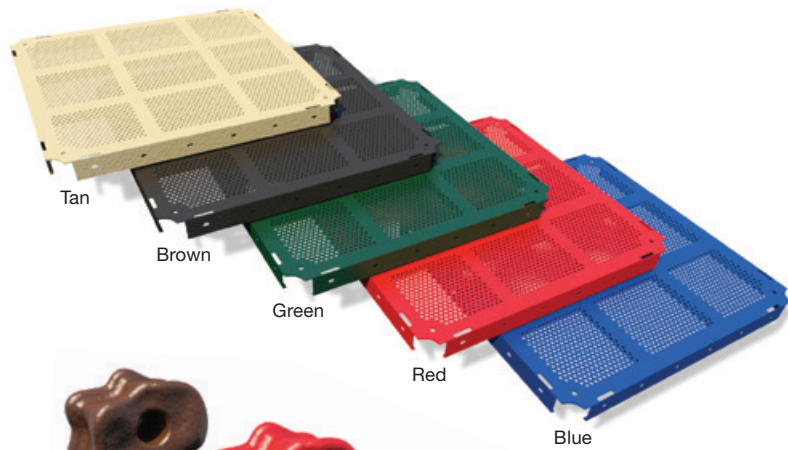
Our hot-extruded high density polyethylene sheet plastic is available in solid and layered colors for one or two-color component design opportunities.

- Extremely durable and colorful
- Impact and vandal resistant
- Ideal for personalized or custom projects

Available layered colors:

Red-White-Red	Red-Yellow-Red
Blue-White-Blue	Yellow-Blue-Yellow
Black-White-Black	Blue-Yellow-Blue
Tan-Red-Tan	Yellow-Black-Yellow
Tan-Blue-Tan	Gray-Black-Gray
Tan-Green-Tan	Green-Tan-Green
Tan-Brown-Tan	Brown-Tan-Brown
Yellow-Red-Yellow	





Play-Tuff™ Coatings

Krauss Craft uses an in-house state-of-the-art Play-Tuff™ (plastisol) coating process that offers unmatched protection for our perforated steel decks, steps, and select steel components. Play-Tuff™ standard colors are Blue, Red, Green, Brown and Tan.

- Specially formulated textured coating for superior resilience and slip-resistance
- Extra thick, durable coating (80-100 mils)
- Provides a protective cushion that protects small hands and feet

Thermoplastic Coatings

Our Thermoplastic Polyethylene coating is an environmentally responsible alternative to PVC coatings. Thermoplastic standard colors are Blue, Green, Red and Brown. Thermoplastic Deck coating available in Brown only.

Swing Seat Colors

- Slash Proof Seats are constructed from durable elastomer and come in Black, Red, Blue, Green, Yellow

Roto-molded Plastic Tire

- Available in Red, Blue, Green and Yellow

Roto-molded Inclusive Swing Seat

- Available in all roto-molded plastic colors (see page 191)

Vinyl Chain Coating Colors

- Blue, Green and Yellow coated chains are only available at specific lengths and not available by the foot
- Brown coated chain is sold by the foot in lengths up to 12ft. (12" increments)

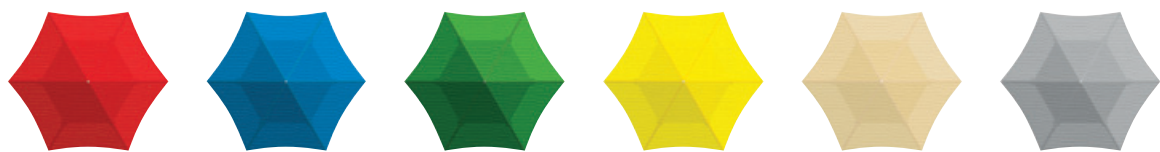
Activity Chains (Wall, Web Climber, etc.)

- Available in Brown only

Shade Canopy Fabric Colors

Our ultra-tough fabrics come in a wide variety of colors and provide superior protection from harmful ultra-violet rays.

IMPORTANT:
The colors shown are for illustration purposes only. Actual colors may vary. Contact your Playcraft Rep for accurate color samples.



	Red	Blue	Green	Yellow	Tan	Gray
Shade Cover	95%	96%	97%	95%	97%	97%
UVR Block	91%	99%	97%	93%	95%	97%



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