









A close-up photograph of a person's legs and feet as they climb a large, textured rock formation. The person is wearing black athletic pants with red and white stripes down the side and grey hiking sandals. The rock is a warm, brownish-tan color with a rough, porous texture. The lighting is bright, creating strong shadows and highlights on the rock's surface.

**Dialogue with landscape architects helps us create outdoor experiences of exceptional value. With your insights, we're able to develop play solutions to real-world challenges, discover synergies with the environment, design destinations that invite and engage, and meet even the strictest space or budget requirements.**





**infiNET™**  
San Francisco, CA





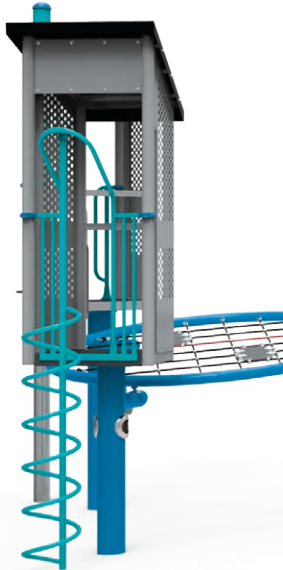


**infiNET** expands the possibilities for play and play space design. This hybrid “netform” solution breaks the linear path and aesthetic of post-and-platform playgrounds.

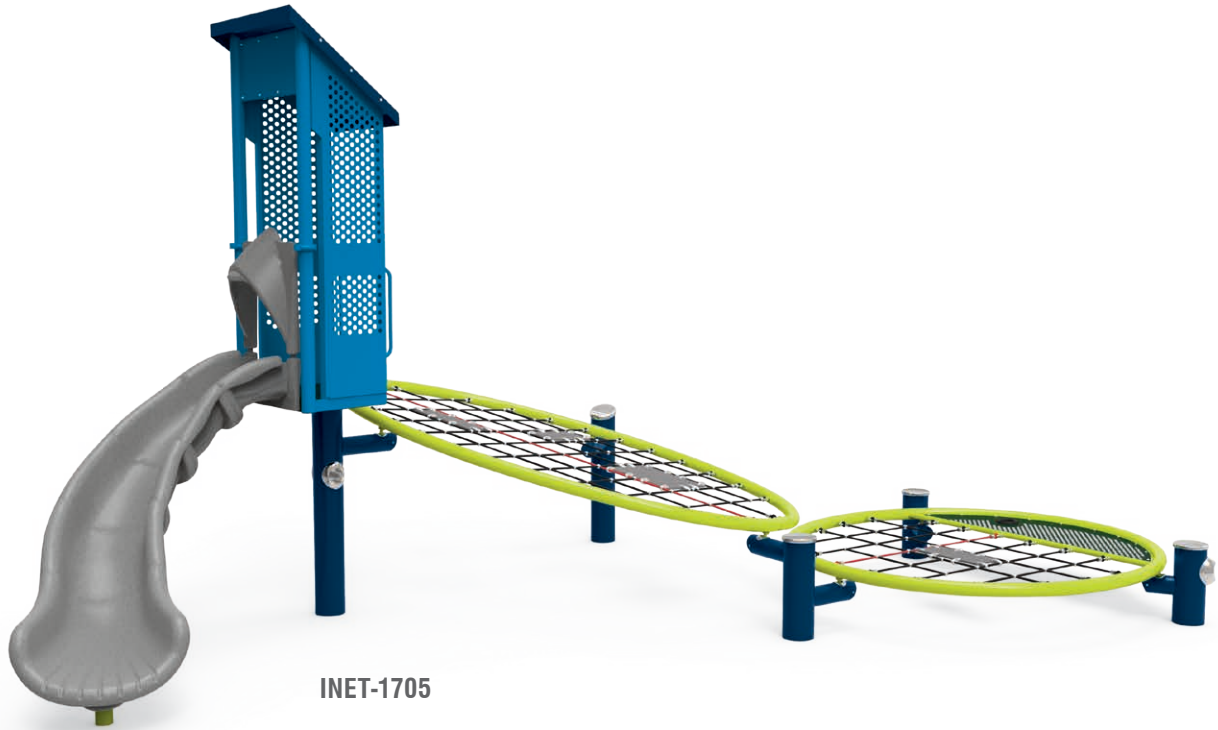
Barrier-free, terraced net rings combined with portals to traditional components provide a continuum of challenge and perceived risk that enables kids to choose their own adventure—to explore a new topography of play.



INET-1730







INET-1705



INET-1735





**PlayCubes™**  
Chicago, IL







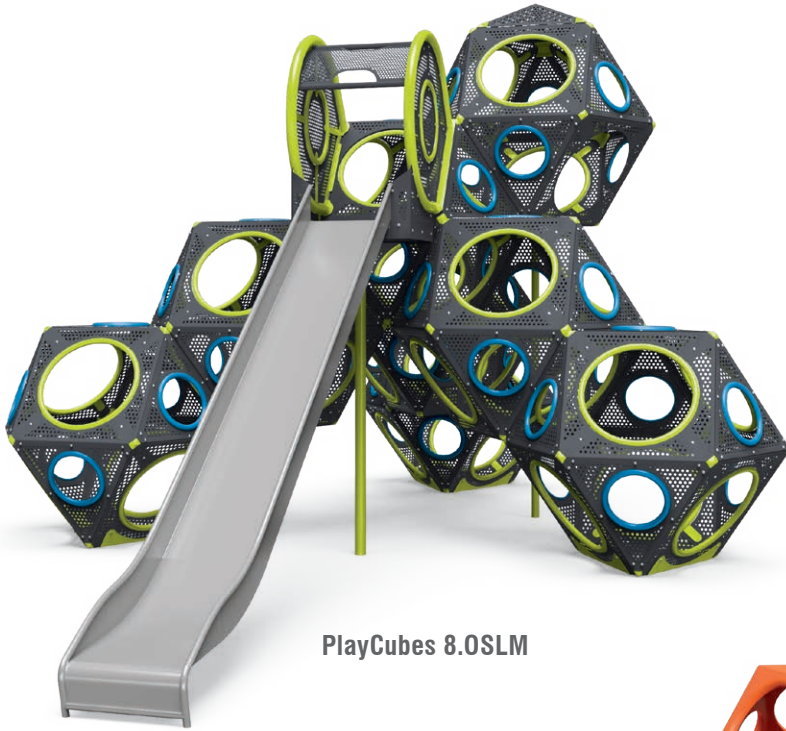
**PlayCubes** speak a universal language: geometry. Redesigned in collaboration with architect Richard Dattner, PlayCubes bring people together to explore irresistible shapes.

Choose traditional PlayCubes to make a bold, colorful statement, or metal PlayCubes for an ultra-tough, yet play-safe option. Their modularity offers countless options for configuration in any space.



**PlayCubes 8.0SL**

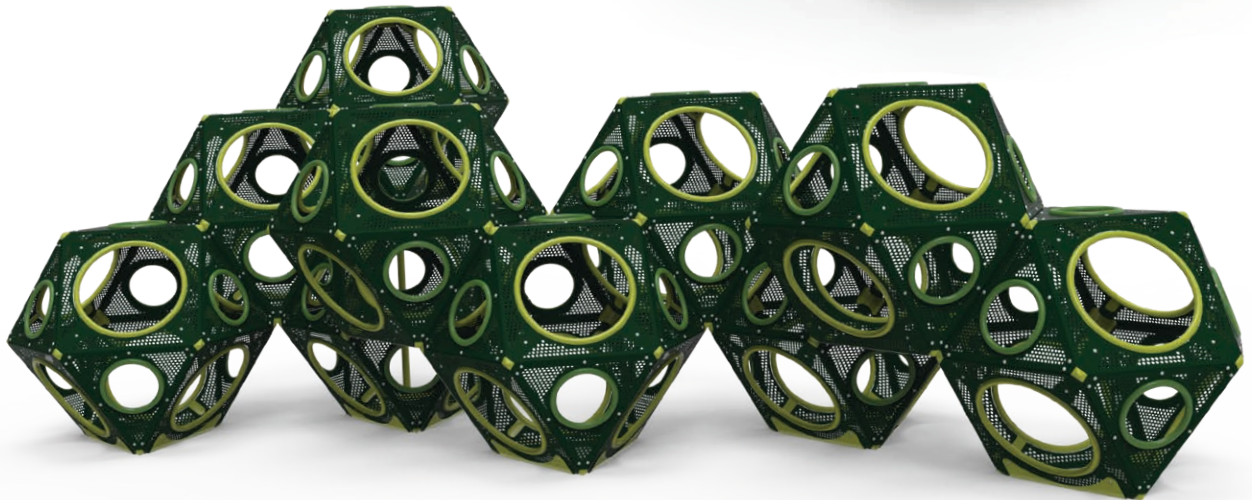




PlayCubes 8.0SLM



PlayCubes 7.0



PlayCubes 10.0M





**PlayForm 7**  
Marina Bay, Singapore







**PlayForm 7** merges great play with public art, resulting in a sculpted play form that inspires imaginative, open-ended play.

Relax on the treads and hammocks or traverse the slacklines and slopes. Just like a fine work of art, this play sculpture gets people thinking, talking, sharing ideas, and engaging in outdoor spaces in a new, meaningful way.



Tap into your inner Michelangelo and “sculpt” your own custom PlayForm 7. Choose panel materials and frame colors to personalize it even more.







Silver IDSA International Design  
Excellence Award®  
(IDEA®) 2016



See it in action at [Playworld.com/PlayForm7](http://Playworld.com/PlayForm7)





**Unity Connect**  
Philadelphia, PA







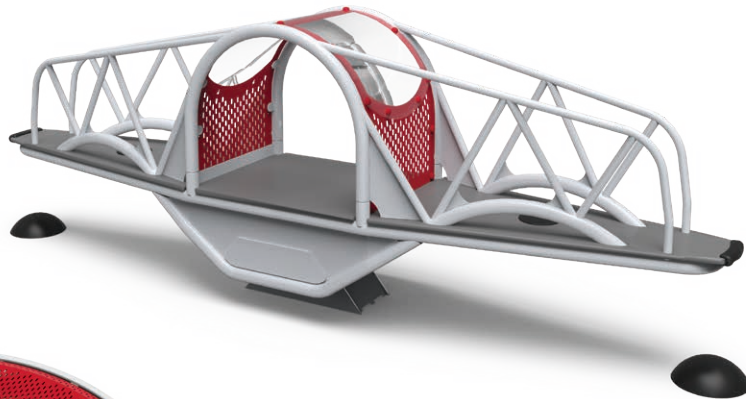
**The Unity Collection** reinvents playground classics to create a more relevant play experience for today's kids—encouraging them to play here, now, together.

Twists on traditional freestanding pieces encourage cooperation, inclusion, and socialization, while a non-post-and-platform play structure, Unity Connect, acts as the unifying hub where everyone can meet and move.



RockR

Teeter Tunnel®



SpinR



**Hoopla Swing**



**Slide Climber**

**Dome**







**Branch Out**  
Middleburg, PA







**Branch Out** offers the appealing scale and activities of tree play in an efficient, open layout to revitalize traditional post-and-platform playgrounds.

Inviting access near the ground, higher levels that challenge and entice, perch points for resting, a trunk to gather round—this towering component has all the play value of a real tree and much more.



See it in action at [Playworld.com/BranchOut](http://Playworld.com/BranchOut)



**Thicket**





**Neverland**



**Gold Leaf**



**Urban Roots**



**The Urban Collection** is a series of play structures specially designed with tough materials and a modern aesthetic to meet the needs of city play spaces.

From structures made with aluminum, steel, and rugged adventure rope to small footprint playgrounds for pocket parks, we have durable solutions that won't compromise an urbanite's right to play.



Electric Avenue



Watchtower



Sliding Station



Walk-up



Urban Jungle



INET-1800



INET-1805





**Inclusion** is more than access—it's about being a part of something. It's about making a difference in the lives of others.

We developed the industry's most comprehensive, manufacturer-neutral inclusive play design guide—packed with 60 inclusive ideas (intents) and multiple strategies to achieve each one. It's been peer reviewed nationally and internationally, and we're committed to updating it as inclusive playground theory evolves. Because all children deserve to play—side by side.



Download resources at  
[Playworld.com/Inclusive](https://www.playworld.com/Inclusive)







### Physical, Sensory & Social

Create a rich play environment by offering a diverse range of activities across all three categories.



### Multiple Levels of Challenge

Choose equipment that provides graduated levels of challenge to provide engagement for everyone.



### Grouping of Activities

Invite engagement between children of different abilities by locating similar activities close to one another.



### Elevated Play

Include attractive, engaging play opportunities up high to encourage pulling up and climbing.



### The 'Coolest Thing'

Identify the piece of equipment that you think children will be most excited about. Make sure that this activity is usable by everyone.



### Pods, Rooms & Zones

Develop specialized areas of play to offer relief and a retreat for a child who becomes overstimulated by noise or activity.



### Unitary Surfacing

Surfacing can be divided into two groups: loose and unitary. Unitary surfacing allows people in wheelchairs to get to the play activities.



### Routes & Maneuverability

Routes through the play area should be wide enough for people in wheelchairs to pass one another and enter, turn, or exit without difficulty.





# Inclusive Playground Equipment Solutions

When budget or space is tight, look for multifunctional design that incorporates multiple challenge levels and inclusive intents. This helps to maximize the inclusive play value of the dollars and space used.

- Physical Play
- Sensory Play
- Social Play



Unity Dome



The Unity® Dome provides physical activity with three levels of climbing, crawling, and upper body activities, as well as

tactile and auditory sensory experiences with the optional Sensory Connections (shown), and social interaction.





**Cruise Line**  
U.S. Patent D728,721S



The Cruise Line™ provides all three types of play richness: a physical rocking motion experience that accommodates children of all abilities, social interaction and cooperative

play, and a tactile encounter with molded features. Challenge level varies by a child's ability to stand, sit, or lay.



**Triumph Climber**



The Triumph™ Climber provides all three levels of challenge, as well as a tactile experience. Textured handholds enable climbing with upper body strength and strategically located handles aid with transitions, pulling up, and turning around.

An easy transfer station and cradled deck shape prevent falls and provide a cozy perch. It also offers easy access for caregivers to assist and play.







# Real-World, Real-Time Collaboration

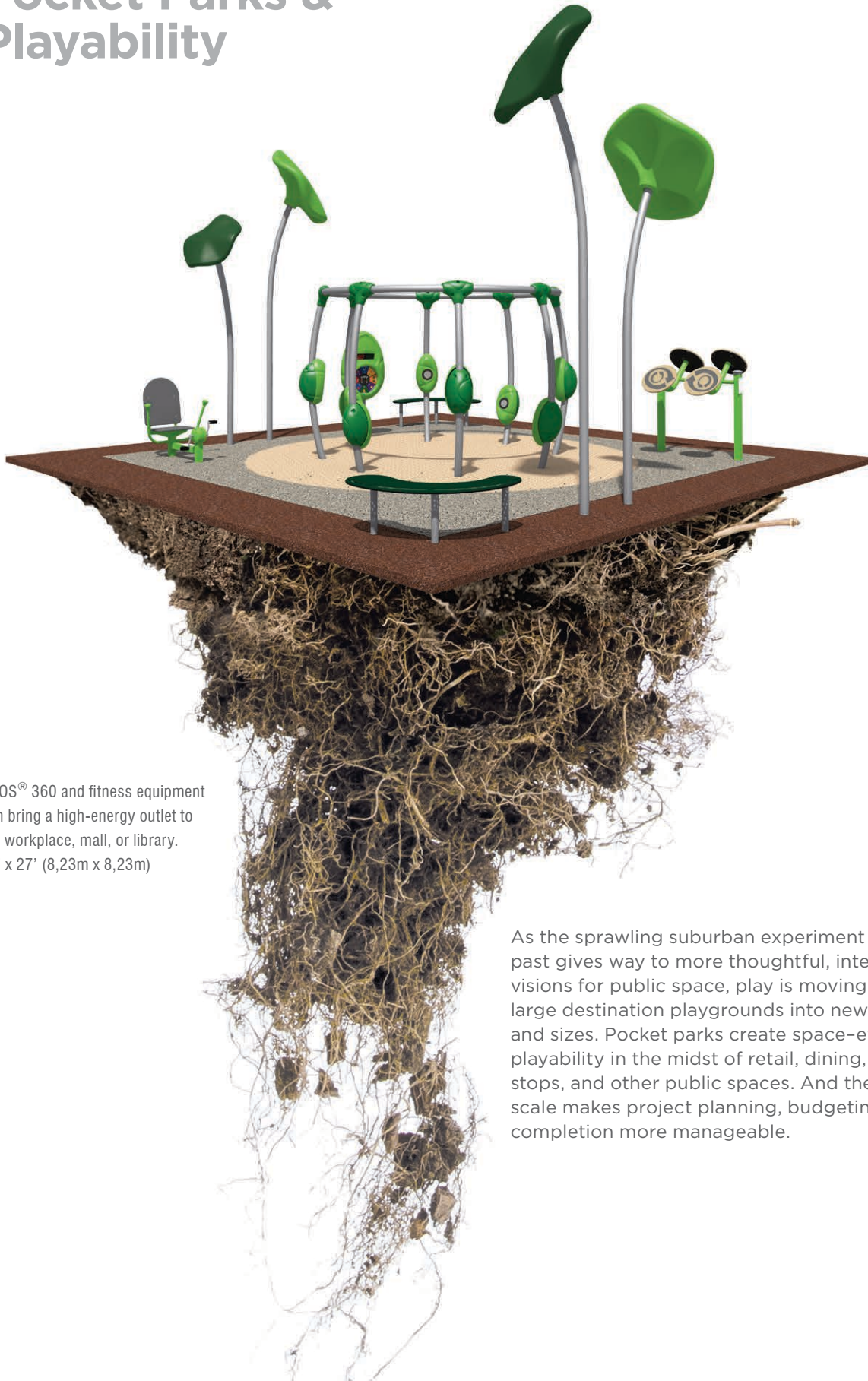
It's a powerful way to play and a powerful way to work. Our ideas are fueled by lots of collaboration—with our internal teams, with the kids who play test our equipment, and with landscape architects and other client partners.

Working closely makes us smarter and makes our play designs stronger. The following pages are just a glimpse at the problems we can solve and the things we can accomplish when we collaborate.





# A Design Charette: Pocket Parks & Playability



NEOS® 360 and fitness equipment can bring a high-energy outlet to the workplace, mall, or library.  
27' x 27' (8,23m x 8,23m)

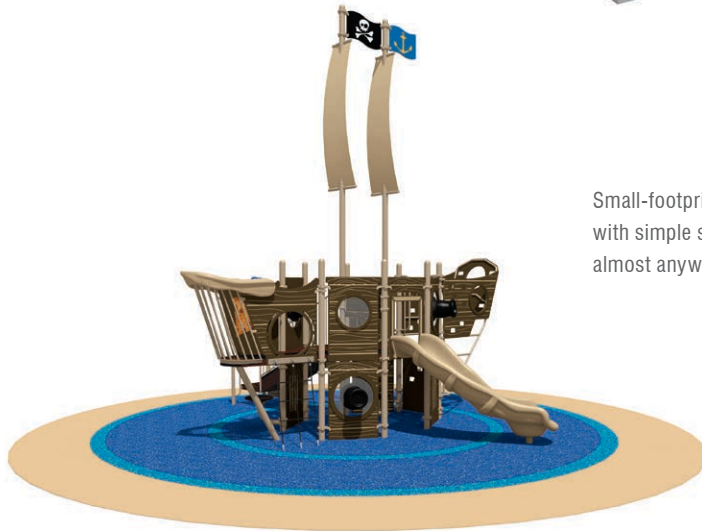
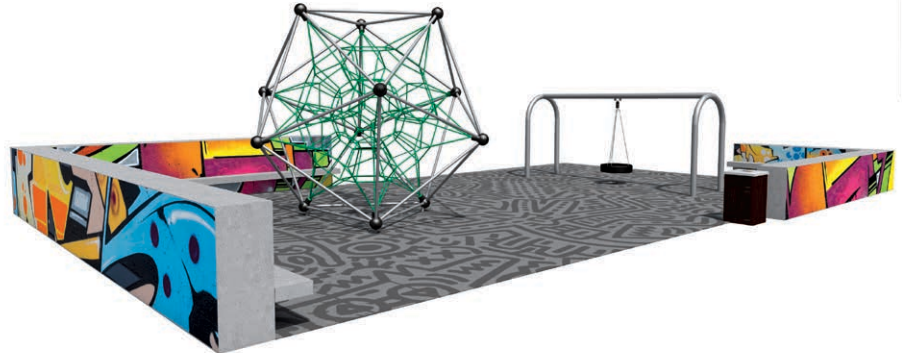
As the sprawling suburban experiment of years past gives way to more thoughtful, integrated visions for public space, play is moving beyond large destination playgrounds into new shapes and sizes. Pocket parks create space-efficient playability in the midst of retail, dining, bus stops, and other public spaces. And their smaller scale makes project planning, budgeting, and completion more manageable.





To provide a welcome pause, park this compact play space right downtown between shops and cafés. 45' x 22' (13,72m x 6,71m)

A simple pocket park can bring fresh, family-friendly play value to urban basketball courts. 49' x 28' (14,94m x 8,53m)



Small-footprint pocket parks—like a pirate ship with simple surfacing design—let you anchor play almost anywhere. 33' x 33' (10,06m x 10,06m)

A mini excavation site next to the museum puts play value, seating, and shade where it's needed most. 65' x 25' (19,81m x 7,62m)








## Custom Playground Solution

Swan Creek Preserve Metropark  
Toledo, OH

Playworld studied this metropark's existing contours and unique landscape of oxbows, and used them as inspiration for an organic, hybrid play space.



An aerial photograph of a modern playground. The playground features a large, dark rubber safety mat with several pieces of equipment: a green circular structure with a person climbing, a red circular structure with a person climbing, and a blue and green circular structure with a person sitting inside. There are also two wooden picnic tables on a wood chip area. The playground is surrounded by a lush green lawn, a paved path, and several young trees planted in mulch. The overall scene is bright and sunny, with long shadows cast across the grass.

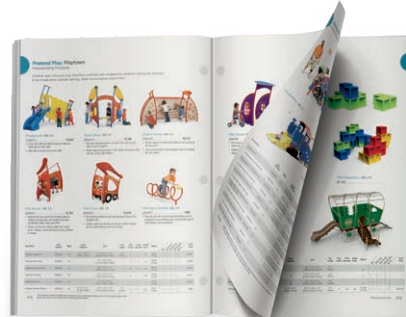
**We invite you to visit the Playworld campus—to sit down (or climb around) with our innovative play architects. We'll talk about your needs and preferences, identify opportunities, and create inspiring play experiences—together.**



Your authorized Playworld representative is:



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