

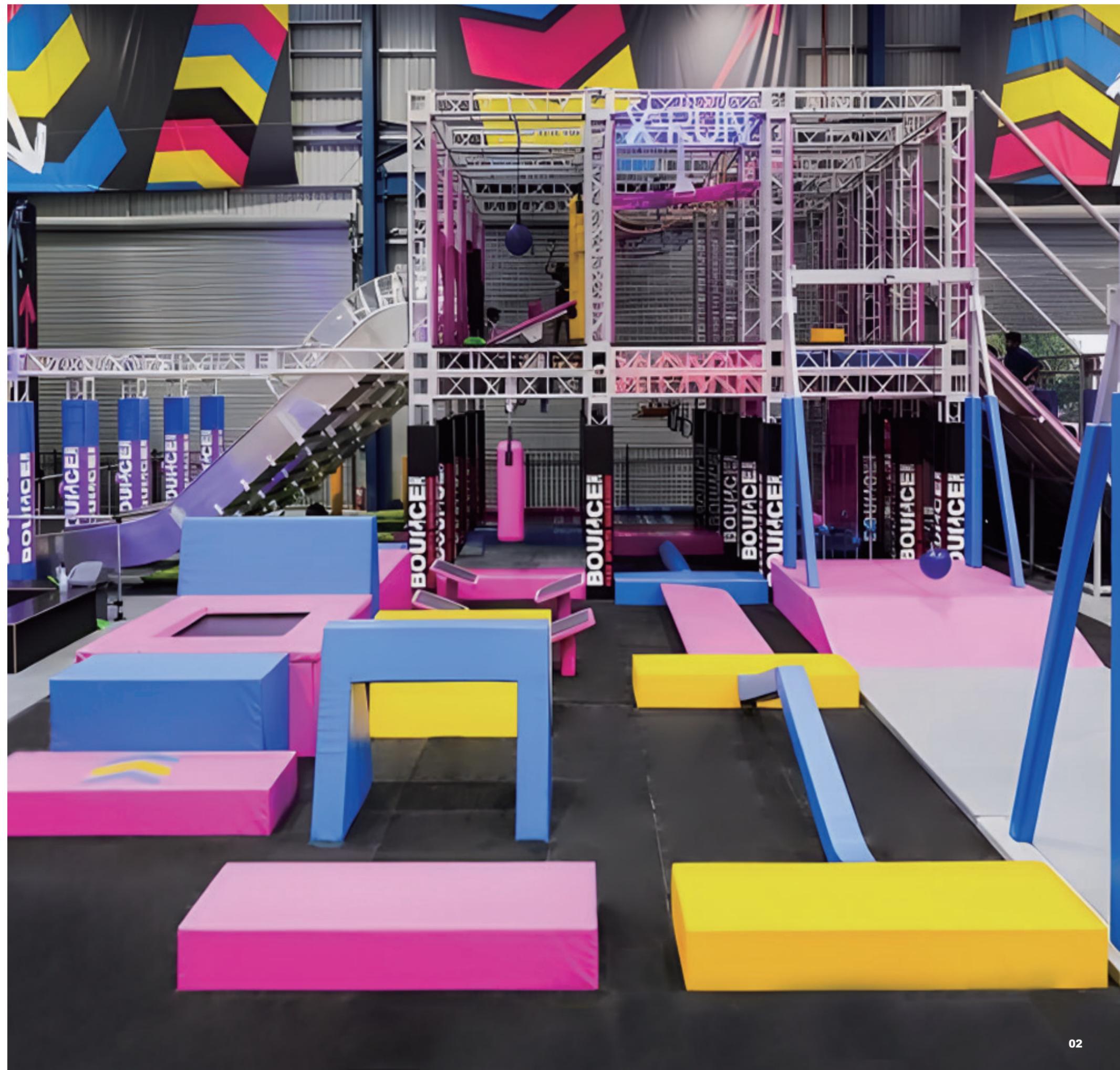


WARRIOR CHALLENGE COURSES

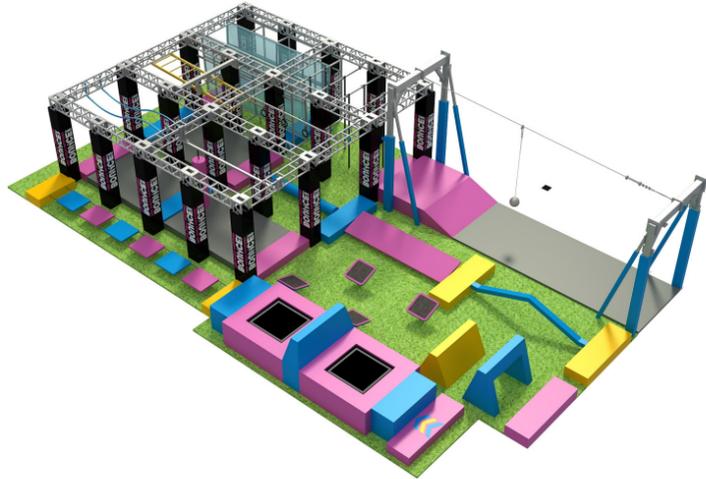


OVERVIEW OF WARRIOR CHALLENGE COURSES

Inspired by the popularity of the "American Ninja" series, Funlandia's Warrior Challenge Courses is a dynamic and versatile attraction, challenging participants of all ages. These courses blend agility, strength, and coordination into a thrilling experience that can be tailored to various skill levels. With a focus on promoting fitness and fun, Warrior Challenge Courses are an ideal addition to adventure parks, offering a variety of obstacles that can be customized to fit different themes and spaces. Whether for children or adults, these courses provide an engaging way to test and improve physical abilities.



MODELS



Truss-Based Courses

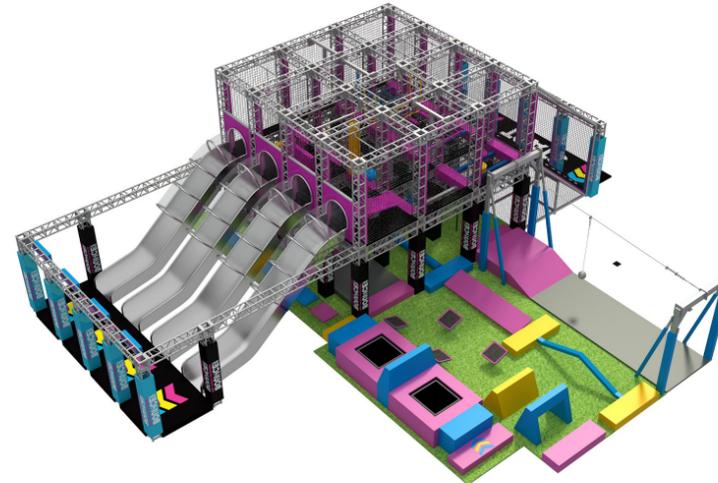
Funlandia's Truss-Based Warrior Courses utilize a robust truss framework, made from aluminum-alloy, providing superior strength and stability. This structure allows for more extensive and complex designs, accommodating a wide variety of obstacles and configurations. Truss-based courses are ideal for larger installations where the flexibility of obstacle placement and scalability are key.



Steel Tube Courses

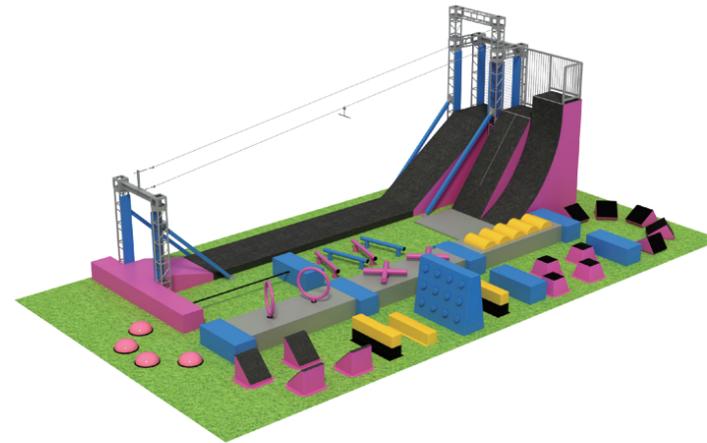
Our Steel Tube Warrior Courses are built using a network of durable steel tubes, offering a sleek and streamlined appearance. This design is more compact, making it perfect for smaller spaces or where a minimalist aesthetic is preferred. Steel tube structures are known for their ease of installation and maintenance, providing a cost-effective solution without compromising on durability or safety.

MODELS



Double-Level Courses

The Double-Level Warrior Courses maximize space by spreading obstacles across two levels. This setup allows for integrating additional thrilling elements, such as slides, creating a more exciting and engaging experience. It offers a comprehensive adventure that combines challenge with enhanced fun.

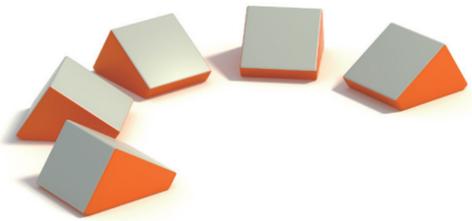


Ground-Level Courses

These courses feature obstacles installed directly on the ground, where participants jump, balance, and maneuver through various challenges. Easy to install and relocate, they offer flexibility in layout changes, making them ideal for adaptable setups and younger participants.

OBSTACLES

Inclined Steps Soft 1



Inclined Steps Soft 2



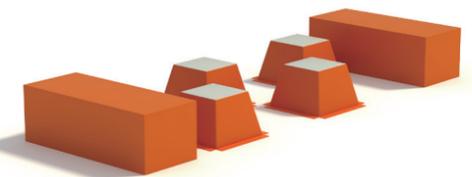
Parkour Box Set



Jumping Bars



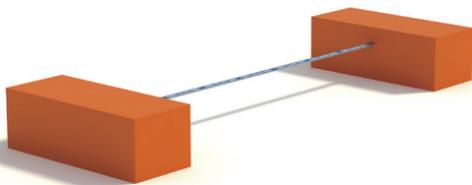
Step Stones 1



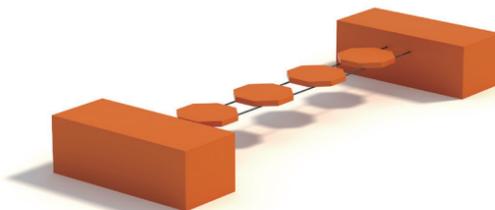
Step Stones 2



Slack Line



Floating Discs



OBSTACLES

Kiddy Ninja Set 1



Kiddy Ninja Set 2



Bounce Vault



Warpped Wall



Ground-Level Courses



Jungle Walk



Vertical Net



Flying Rings



OBSTACLES

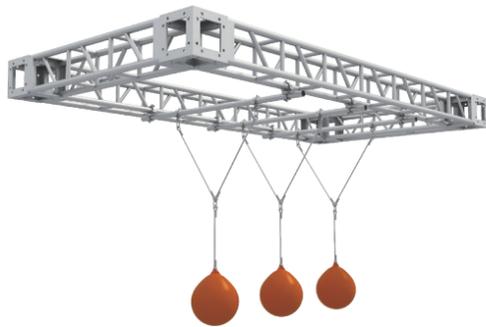
Swinging Platforms



Rail With Bag



Buoys



Climbing Bag



Climber



Rail With Disc



Shaking Swing



Trapez & Net



OBSTACLES

Jungle Swings



Spin Cycle



Slider



Tilting Frame



Sky Bridge Rope



Flying Rings



Ring Slider



Jumping Monkey



GROUND PADDING MATERIALS

Funlandia offers a variety of ground padding solutions to ensure safety and comfort during gameplay:



Foam Padding with PVC Upholstery

Thick foam mats encased in durable PVC, providing excellent shock absorption and protection. These mats are highly durable, making them ideal for long-term use.

Suitable fall height: 3-6 feet (0.9-1.8 meters).

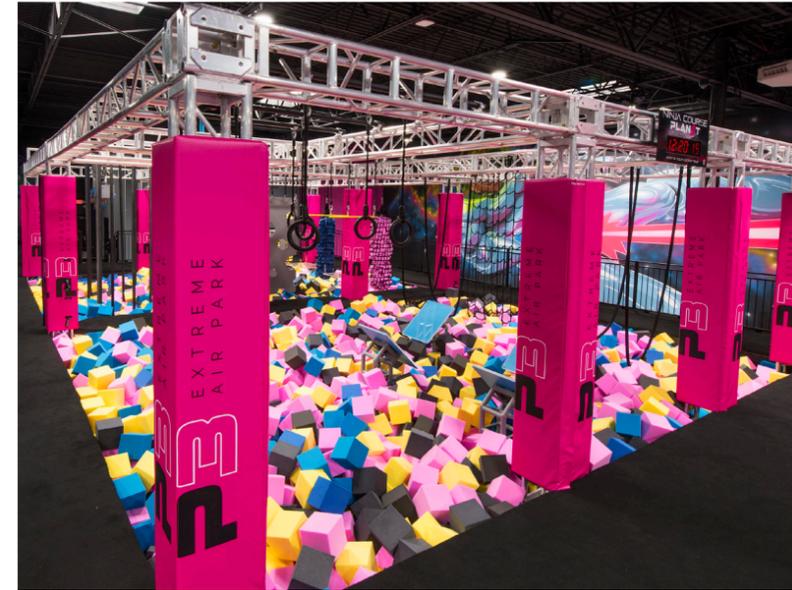


Carpet Bonded Foam

A versatile and durable option, combining a layer of foam with carpet. It is highly flexible and easy to cut into various shapes and sizes, making it ideal for adapting to different Warrior Course layouts.

Suitable fall height: 3-6 feet (0.9-1.8 meters).

GROUND PADDING MATERIALS



Foam Pit

Another option is integrating our Warrior Courses with a Foam Pit, creating a seamless combination with trampoline parks. This allows for a soft, safe landing area for high-intensity activities. Additionally, we offer the option to cover the foam bricks inside the Foam Pit with durable nylon covers, enhancing longevity and hygiene.

Suitable fall height: 6-10 feet (1.8-3.0 meters).



Airbag Systems

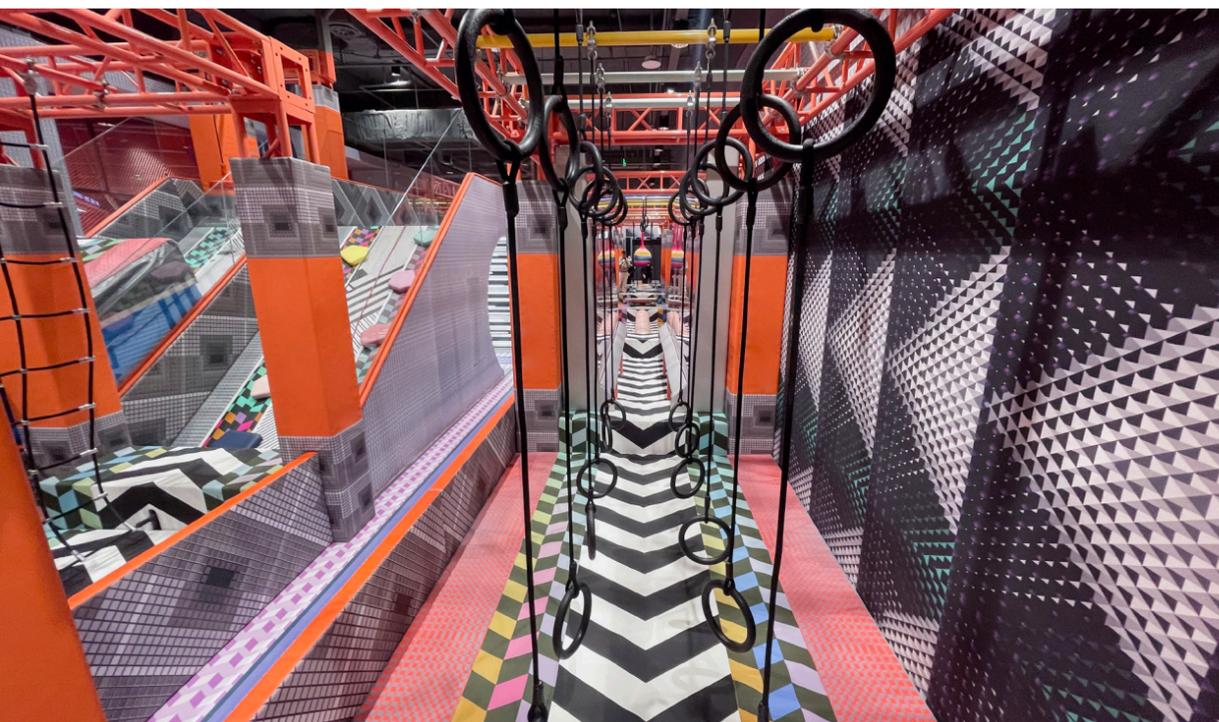
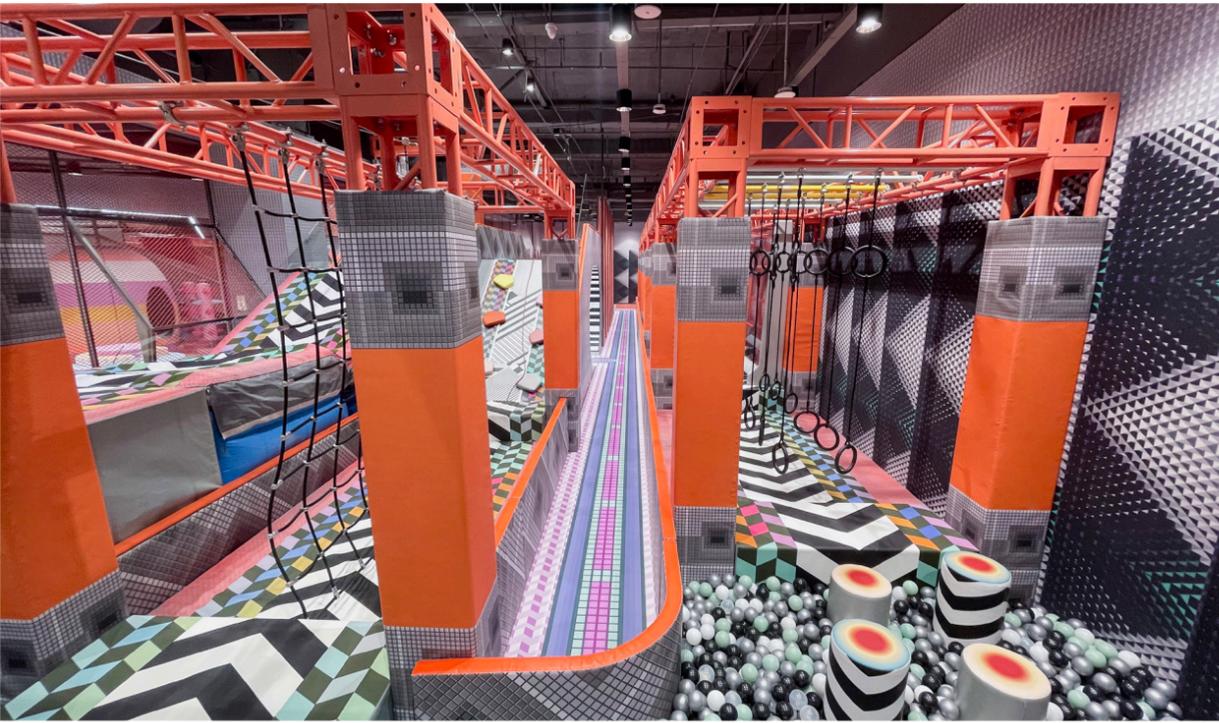
Our airbags meet ASTM F2970 and EN 12503-1 safety standards, utilizing air pillar technology for enhanced cushioning and protection.

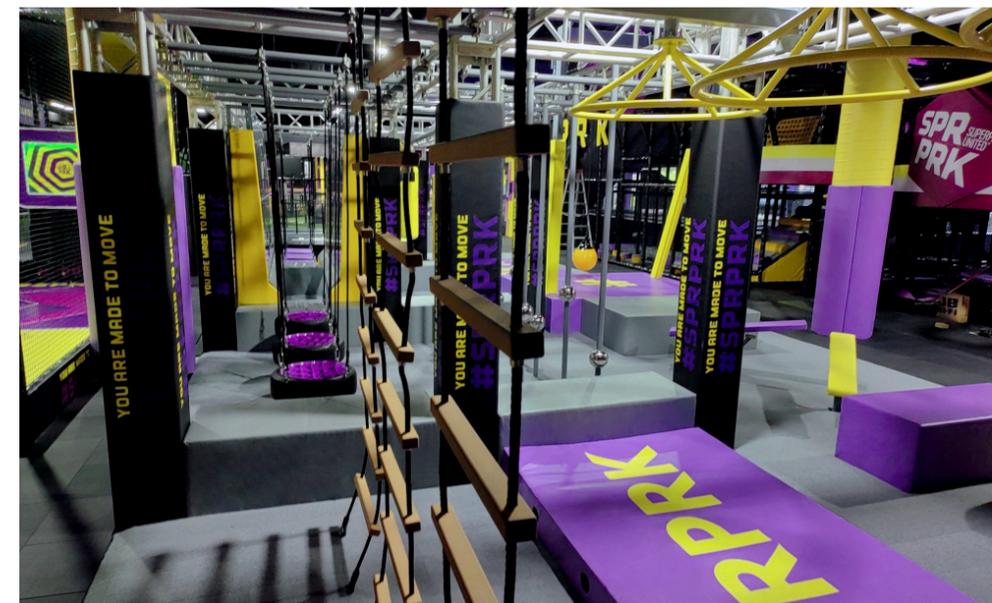
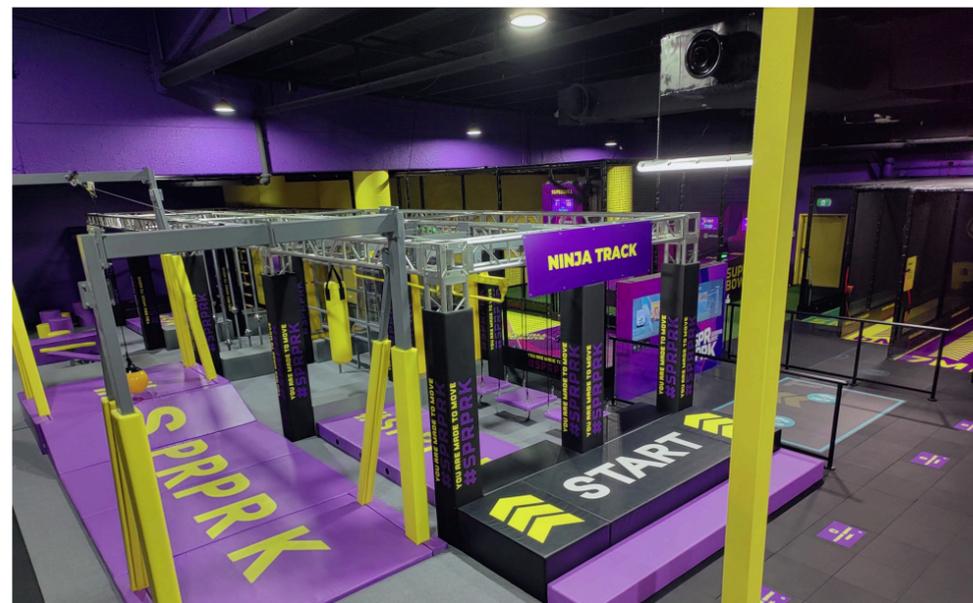
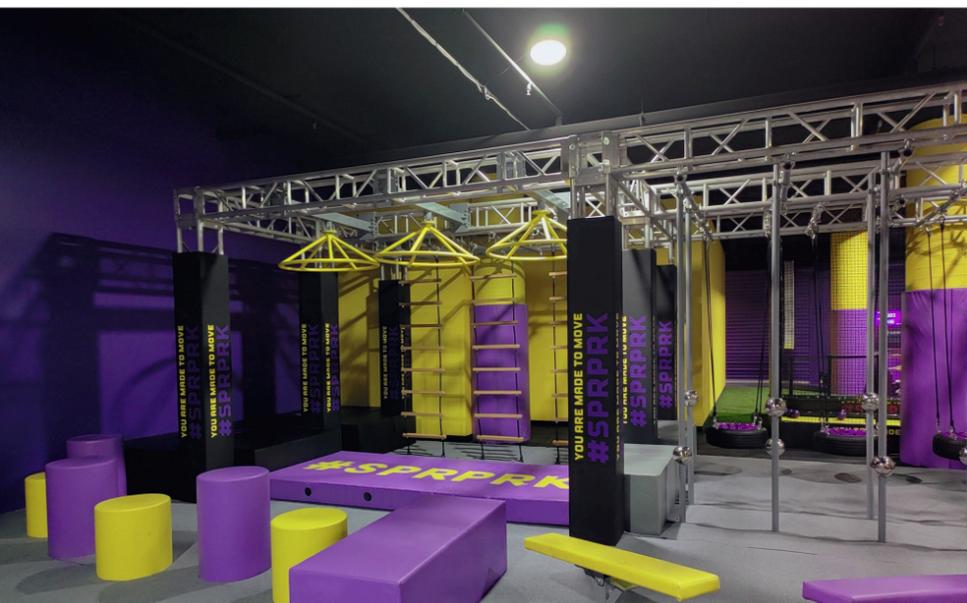
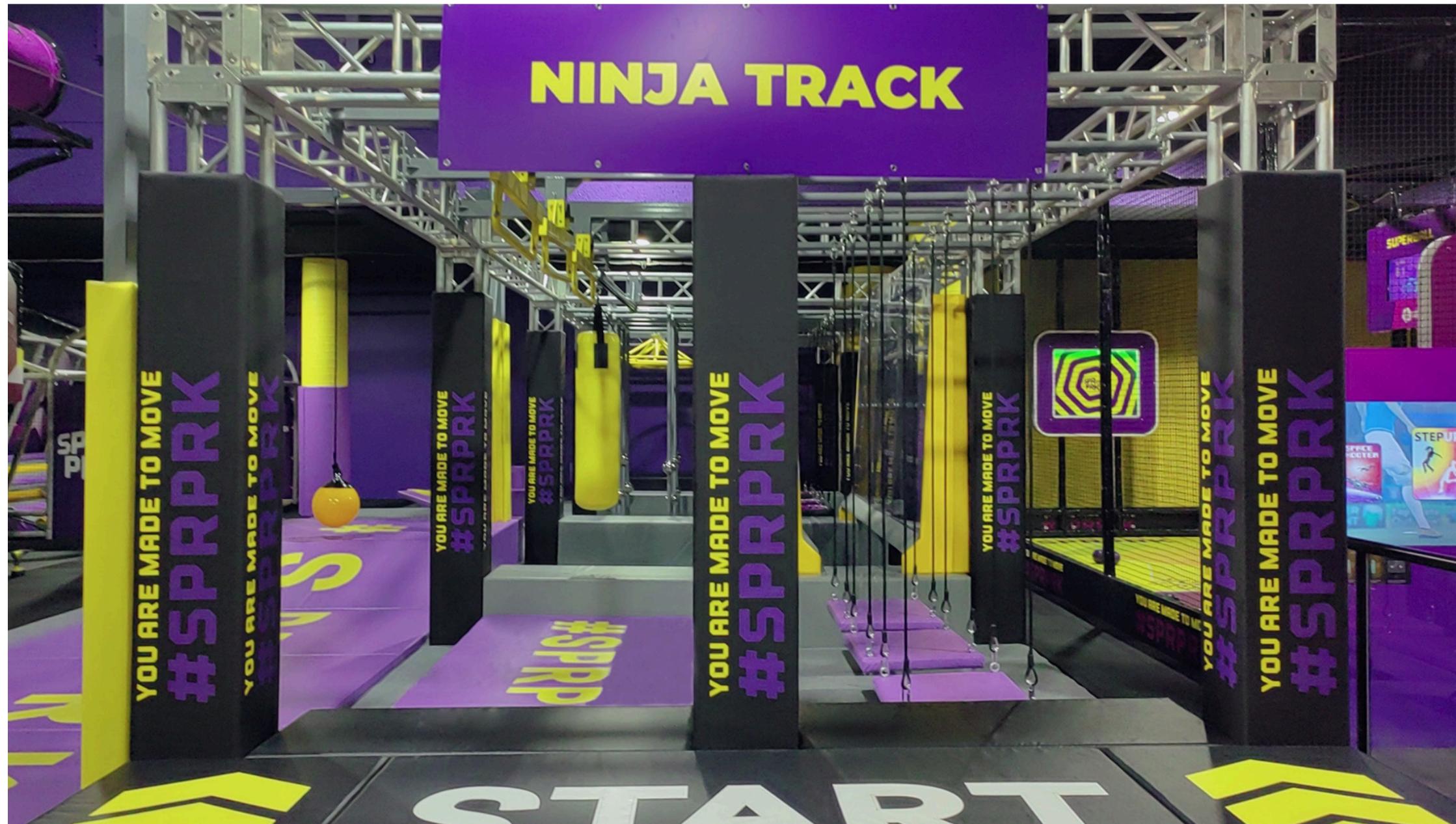
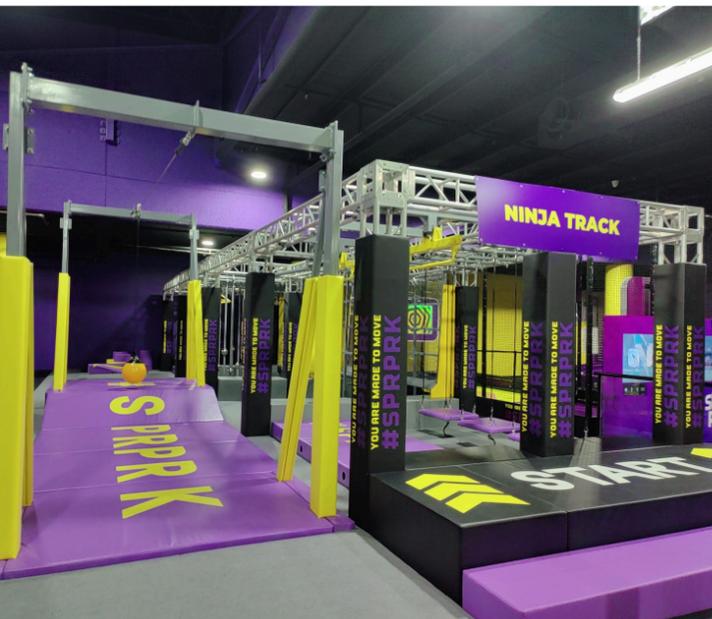
These systems are ideal for high-impact activities, providing safe landings.

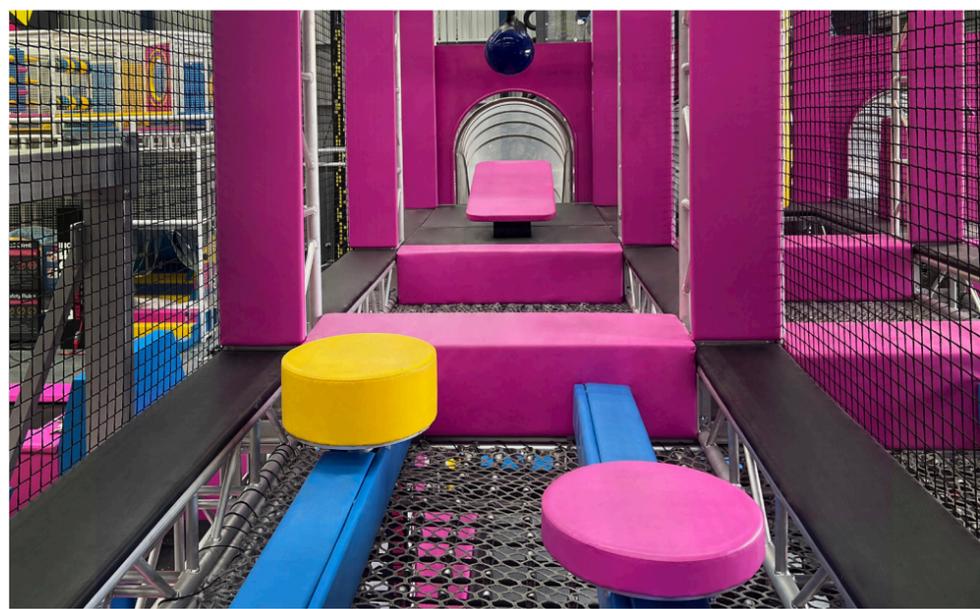
Suitable fall height: 6-10 feet (1.8-3.0 meters).

CUSTOM DESIGN

Funlandia offers custom-sized Warrior Challenge Courses to perfectly fit your space and needs. We create engaging routes to maximize fun and challenge, and provide themed designs that enhance your brand and create a unique atmosphere.









Funlandia

TURN-KEY PLAY SOLUTIONS

Creating meaningful play for families



+86 (21) 5959 6020



www.funlandia.com



info@funlandia.com



20F, David International Mansion, No.1187 Akesu Road,
Jiading District, Shanghai, China