TSP-10769

Lancaster

Toddler play system model Lancaster

Steel:
Recycled HDPE:
Rope Cables:

Balancing
Rotation
Climbing
Jumping
Hanging
Sliding



Ages 2-12
Users 23
Dimensions L: 15'-6.2" W: 17'-1.1" H: 11'-0.1" | L: 485 W: 534 H: 361 cm
Safety Zone: 29'-7.4" / 29'-2.2"
Fall Height 8'-2.43" | 220 cm
Accessible

The Lancaster play system is designed especially for the youngest adventurers, this colorful and charming toddler play structure offers a soft, rich, and secure play experience. Featuring thoughtfully crafted panels, grooved roofs, peek-a-boo openings, and gentle climbing and sliding elements, it perfectly supports early developmental milestones.

With low floor height and easy access, it encourages independent exploration, sensory engagement, and imaginative play in a cozy, inviting space. An ideal for garden nooks, kindergarten yards, or any early childhood environment, provides a delightful and safe haven where toddlers can play, discover, and grow together.



Recycled HDPE

HDPE (High-Density Polyethylene) is a recycled material made from high-density polyethylene, produced from recycled materials that allows for further recycling. It excels in resistance to UV rays and wear and tear, making it particularly suitable for use in outdoor playground equipment. Its touch is smooth and pleasant, and its appearance is maintained over time. The advantages include high resistance to harsh weather conditions and environmental preservation. The material is capable of absorbing high energy, which helps prevent fractures.



Steel

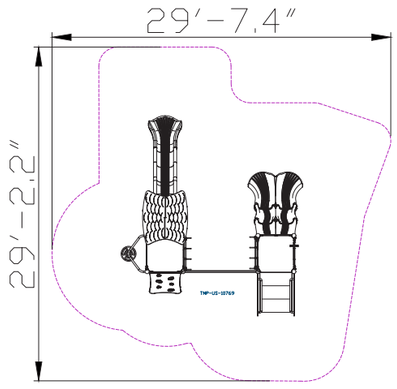
Steel structure that is strong and durable, oven-painted galvanized and coated with lead-free polyester powder for corrosion and rust resistance. The steel meets strict EN 1176 standards, ensuring high quality and safety. The steel is anti-vandalistic, requires minimal maintenance, and is fully recyclable. The high-quality paint ensures weather resistance and maintains a new appearance over time.

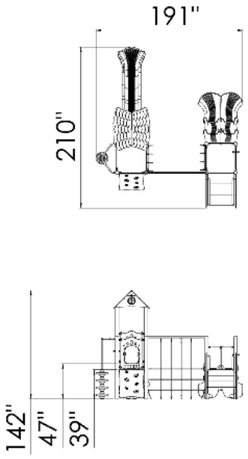


Rope Cables

Rope Cables are made of synthetic polypropylene (PP) fibers combined with a galvanized steel core for improved strength and durability. They meet strict standards, such as ASTM A240 and EN 10088, ensuring durability and safety for use in playground equipment. . The cables offer a soft and pleasant touch that does not harm the hands during use and are available in various diameters and colors, allowing for creative and aesthetic design.









Rope Ladder

The rope ladder provides vertical access to the play structure and encourages players to develop physical skills such as strength, coordination, and balance. Climbing the rope ladder strengthens hand and leg muscles and develops a sense of balance. The ladder encourages players to face challenges and develop flexibility and agility.



Accessible Stairs

The high-durability stairs provide easy and safe access to the play structure, with a non-slip surface to prevent falls. Climbing and descending the stairs help players develop physical skills such as strength, coordination, and balance. The stairs also encourage independence and self-confidence as players learn to navigate heights and new tasks. Suitable for transfer accessibility to ensure convenient and safe access for players with disabilities, including smooth transitions from a wheelchair to the play structure and back.



Double Slide

The double slide allows two players to slide simultaneously, encouraging friendly competition and the development of social skills. Shared sliding fosters cooperation and shared fun.



Slide

A slide is a fundamental and important element in any playground, considered one of the leading and most beloved attractions for players of all ages. The slide provides an enjoyable and exciting sliding experience that develops players' motor skills and coordination. Playing on the slide encourages movement, daring, and self-confidence.



Climbing Element

The climbing element offers a physical challenge that develops muscle strength, coordination, and balance. Climbing on the element encourages children to overcome fears and build self-confidence and perseverance. Additionally, the element helps develop problem-solving skills as children look for efficient and safe ways to climb.



Climbing Wall

The climbing wall offers a physical challenge that develops the muscle strength, coordination and weight of the players. Climbing the wall improves their problem solving. This is a place where players overcome fears and develop courage and self-confidence.



Play Panel

The play panel provides a variety of interactive play options that develop players' motor and cognitive skills. Each panel offers a unique activity that stimulates thinking and encourages players to learn and discover more.





Motor Development

Hand-eye coordination - Developing coordination and precision in activities requiring fine motor skills. Foot-eye coordination - Improving coordination and balance through various equipment.

Cognitive Development

Curiosity - Encouraging exploration and discovery through equipment providing new and unfamiliar experiences. Creativity- Developing creative thinking and imagination in open and interactive play.

Emotional Development

Confidence- Building self-confidence and belief in one's personal abilities. Independence- Developing independence and the ability to make personal decisions. Patience- Practicing patience and waiting for one's turn.

Physical Development

Climbing - Strengthening arm and leg muscles, developing fitness and endurance. Jumping- Improving leg strength and balance. Hanging - Strengthening arm, back, and shoulder muscles. Balancing- Improving balance and posture. Spinning - Improving balance and vestibular functions through carousels. Sliding - Strengthening leg and arm muscles and improving coordination.

TSP-5209

Chandelier

Robinia structure model Chandelier

Robinia Wood:

Balancing

Jumping

Swinging

Hanging



Users 4

Dimensions L: 16'-0" W: 12'-7.3" H: 14'-7.1" | L: 500 W: 394 H: 456 cm

Safety Zone: 26'-10.6" / 26'-10.6"

Fall Height 4'-1.1" | 150 cm

Accessible

The Chandelier is a unique seesaw that combines robust Robinia wood with strong ropes to create an engaging group swinging experience. Featuring four balanced ends with individual seats, it invites up to four children to play together, promoting collaboration, communication, coordination, and shared planning.

Designed to nurture balance, core strength, and spatial awareness, the seesaw offers both social bonding and physical development. Ideal for parks, preschool yards, and public spaces, its clean, natural aesthetic blends harmoniously into green and urban environments. Perfect for group fun or solo enjoyment alike.



Robinia Wood

European Robinia wood is natural, robust, and durable, particularly suitable for use in outdoor playground equipment. It complies with stringent standards such as FSC, has a smooth and pleasant touch, a natural and authentic appearance, and integrates well with natural surroundings. Its high durability, long lifespan, and being a natural and safe material make it a popular choice for use in playground equipment.

Motor Development

Core muscle strengthening- Strengthening abdominal and back muscles through challenging equipment.

Cognitive Development

Concentration- Developing the ability to focus and maintain attention in equipment requiring concentration. Spatial awareness- Improving the ability to understand and navigate space through mazes and courses.

Social Development

Communication- Developing effective and clear communication skills with playmates. Teamwork- Encouraging teamwork and developing group work skills. Friendship creation- Creating friendships and strengthening social bonds.

Emotional Development

Courage- Facing fears and new challenges. Confidence- Building self-confidence and belief in one's personal abilities. Initiative- Encouraging initiative and taking an active role in play.

Physical Development

Jumping- Improving leg strength and balance. Hanging - Strengthening arm, back, and shoulder muscles. Balancing- Improving balance and posture. Swinging - Strengthening core muscles and enhancing the sense of movement.



