TSP-5105-A

Climbing Wall A

Challenging climbing strucutre model Climbing Wall A

The Climbing Wall A is a climbing structure that includes diverse climbing walls with colorful handholds. It offers climbing challenges at various heights and angles, allowing children to experience both horizontal and vertical climbing. The equipment is suitable for children of different ages and helps develop strength, coordination, and balance through challenging and experiential play.

Steel:

Balancing

Climbing

Crawling





Ages 5-12

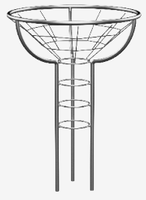
Users 25

Dimensions L: 10'-11.3" W: 9'-1.4" H: 6'-11.3" | cm L: 342 W: 285 H: 217

Safety Zone 23'-5.9"/23'-6.1" | cm 713.74 / 716.28

Fall Height 7.04' | 220 cm

Accessible



Internal Climbing

Internal climbing within the structure allows climbing and moving between different levels. It offers a physical and mental challenge for players, developing muscle strength, coordination, and balance, and encouraging players to face challenges in a protected environment.



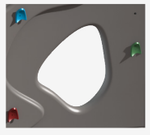
Climbing Wall

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.



Hand and Foot Holds

Hand and foot holds provide support during play and use of the structure. Players develop their strength and coordination while maintaining stability and security.



Crawl Passage

The crawl passage offers a challenging transition experience that develops players' motor skills and coordination. Players enter from one side and exit from the other, adding an element of adventure and exploration. Playing in the crawl passage encourages daring, curiosity, and a sense of achievement as players tackle the crawling challenges in the structure.



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.

