TSP-5152

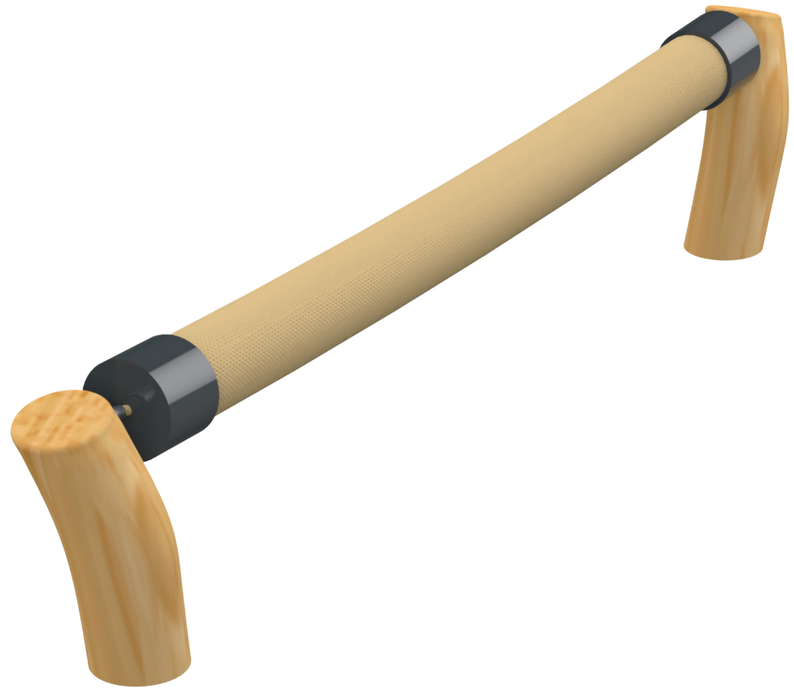
Stoat

The Stoat Balance Beam is made from natural European Robinia Wood with a rope beam, designed for developing children's balance and coordination skills. The design combines simplicity with durability, while the use of natural wood gives the structure a look that blends well into the outdoor environment. This is an ideal structure for developing basic physical skills in a fun and safe way.

Robinia Wood:

Balancing

Jumping



Ages 5-12

Users 4

Dimensions L: 7'-4.3" W: 7.7" H: 1'-9.1" | L: 230 W: 20 H: 55

Safety Zone 19'-8"/12'-6.2" | 599 / 382 cm

Fall Height 1'-9.1" | 55 cm

Accessible

Motor Development

Foot-eye coordination - Improving coordination and balance through various equipment.

Cognitive Development

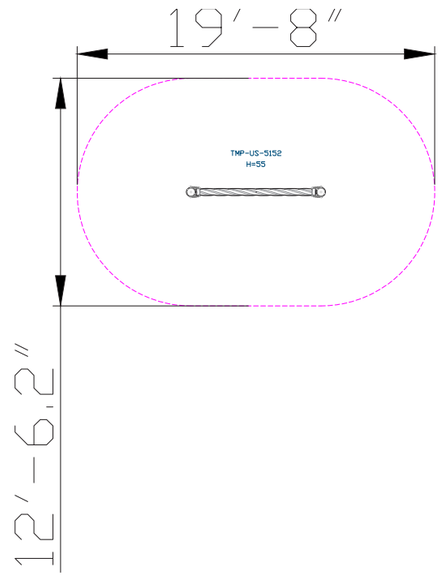
Concentration- Developing the ability to focus and maintain attention in equipment requiring concentration.
Spatial awareness- Improving the ability to understand and navigate space through mazes and courses..

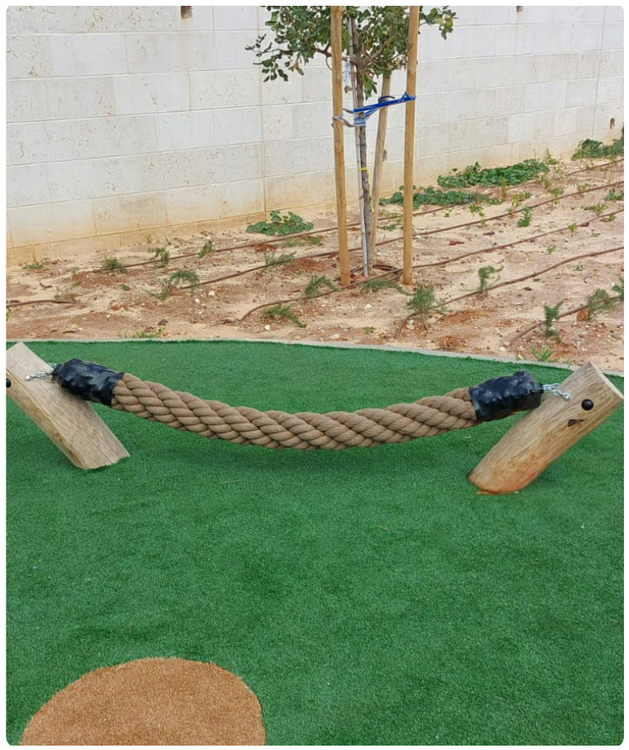
Emotional Development

Perseverance- Encouraging perseverance and repeated attempts.
Achievement- Developing a sense of accomplishment and satisfaction from success in challenging equipment.

Physical Development

Balancing- Improving balance and posture.







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.

Log Play Surface

The log play surface provides players with a natural and challenging play space, simulating walking or standing on a tree trunk. The surface combines a natural appearance with stability and safety, encouraging players to develop their balance and coordination while moving.

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.