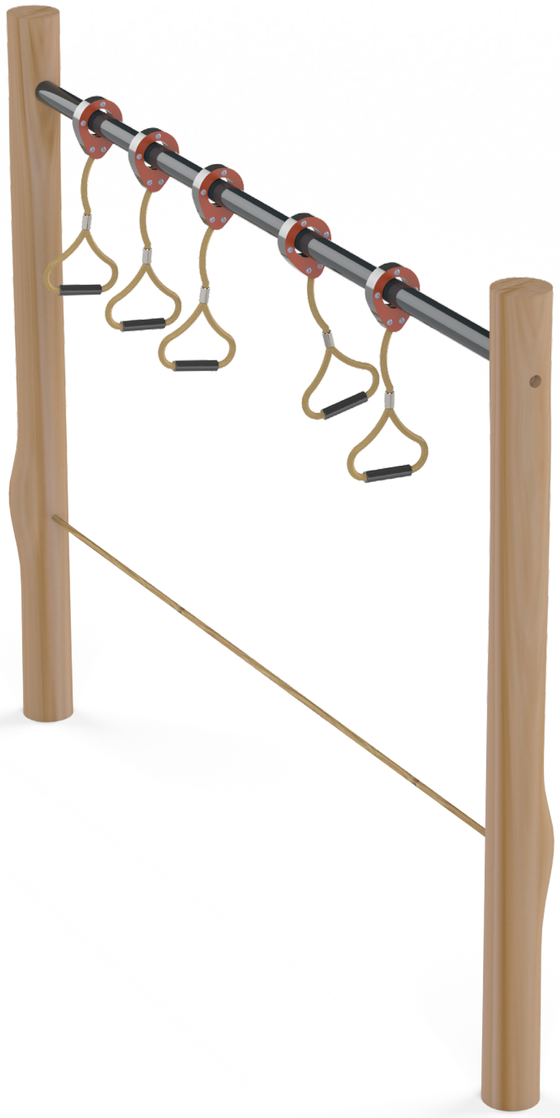
TSP-5156

Indiana

The Indiana structure is part of the Robinia Wood fitness course designed for challenging and adventurous play. It features handholds that provide climbing and movement challenges for children, aimed at developing strength, balance, and coordinated movement. Indiana can be used as part of a complete obstacle course or as an independent structure that combines fun and challenge in playgrounds and public parks.

Robinia Wood:



Balancing

Hanging

Ages 5-12

Users 4

Dimensions L: 8'-9.2" W: 6.5" H: 6'-4.8" | L: 274 W: 17 H: 200

Safety Zone 21'-11.3"/12'-9.9" | 669 / 391

Fall Height 6'-4.8" | 200 cm

Accessible

Motor Development

Core muscle strengthening- Strengthening abdominal and back muscles through challenging equipment. Hand-eye coordination - Developing coordination and precision in activities requiring fine motor skills.

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

Imagination- Encouraging imagination and creating play worlds. Courage- Facing fears and new challenges. 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.

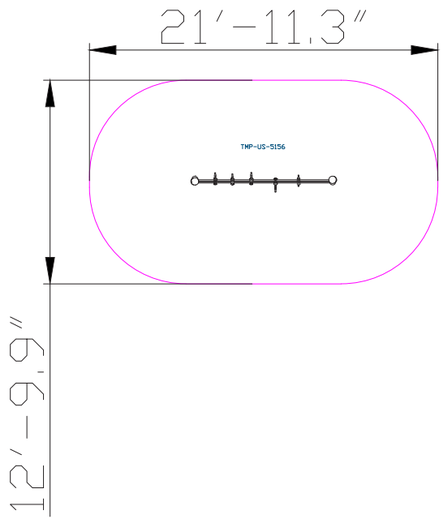
Physical Development

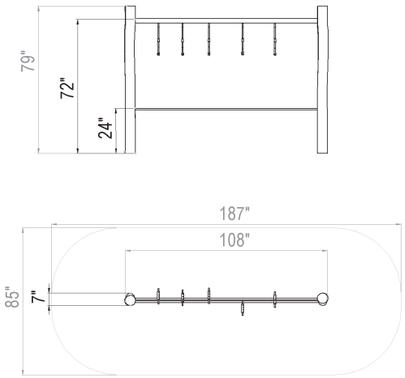
Hanging - Strengthening arm, back, and shoulder muscles. Balancing- Improving balance and posture.



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.









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.

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