TSP-2447J

Robinia Model Orange

Bird Nest Swing - Robinia Model Orange

:Robinia Wood

Balancing

Swinging



Ages 2-12

Users 1

Dimensions L: 151" W: 46" H: 98" | L: 384 W: 118 H: 250 cm

Safety Zone: 36' / 23'-6" | 1097 / 716 cm

Fall Height 6'-10.6" / 210 cm

Accessible

The swing is one of the most important elements in a playground. The joy of swinging, alongside the development of the balance system, plays a fundamental and significant role in a child's development.

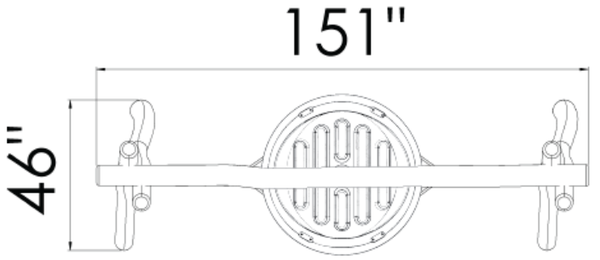
This swing features a natural robinia wood frame with a bird-nest-style seat, model "Orange". It provides a shared, stable, and comfortable swinging experience, supporting gentle motion and balanced movement.

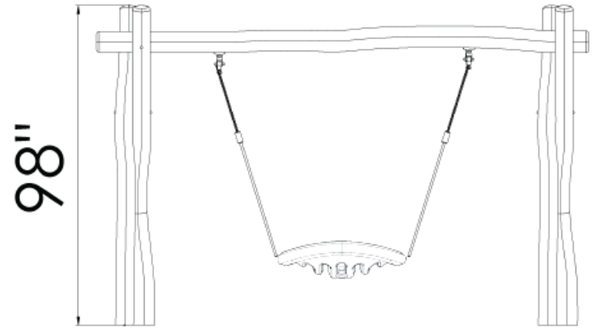
The nest seat offers a secure and supportive seating form, allowing children to enjoy the swinging experience in a safe and enjoyable way while promoting coordination, rhythm, and balance development.



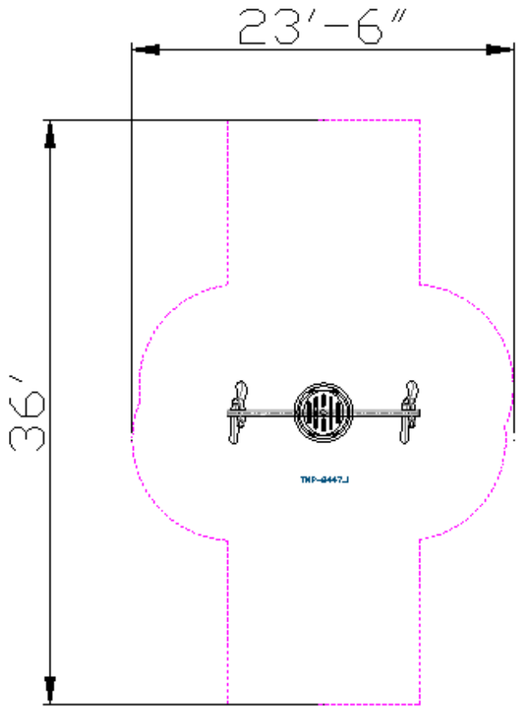
Robinia Wood

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

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

Emotional Development

Confidence - Building self-confidence and belief in one's personal abilities. Independence - Developing independence and the ability to make personal decisions.

Social Development

Respect for boundaries - Learning the importance of respecting personal and social boundaries. Friendship creation - Creating friendships and strengthening social bonds.

Physical Development

Balancing - Improving balance and posture. Swinging - Strengthening core muscles and enhancing the sense of movement.