TSP-2253E

Dinosaur Spring

Spring Rider “Dinosaur Spring”

:HPL

:Robinia Wood

Swinging



Ages 2-5

Users 1

Dimensions L: 2’-8.5” W: 1’-6” H: 2’-7.2” | L: 87 W: 49 H: 83 cm

Safety Zone: 14’-10.8” / 13’-0.5” | 454 / 398 cm

Fall Height 1’-9.6” | 60 cm

Accessible

This dinosaur-shaped spring rider offers a fun and bouncy riding experience that delights young children. Its friendly design captures attention and encourages imaginative play and active movement.

The comfortable seat and sturdy hand grips ensure a stable and safe ride, while the spring mechanism creates a rhythmic bouncing motion that supports the development of balance and coordination.

Ideal for toddlers and young children, this play element adds engaging physical activity and joyful movement to any playground environment.



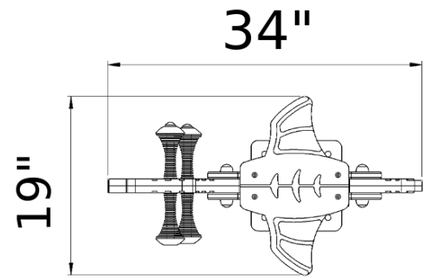
Robinia Wood

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.

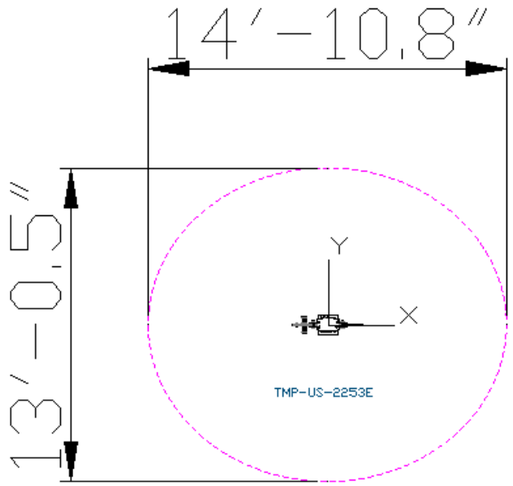


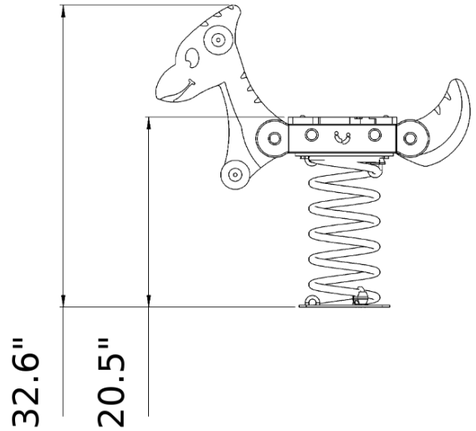
HPL

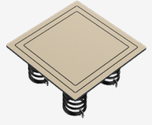
HPL panels are high-pressure laminate boards produced by saturating multiple layers of kraft paper with phenolic resin. These panels offer high resistance to abrasion, scratches, and chemical impacts, maintaining their quality in both outdoor and indoor conditions. Available in a variety of colors and textures, HPL panels are used for surfaces, walls, and furniture in playground equipment, providing an aesthetic appearance and requiring low maintenance.











Springy Mat

The springy mat encourages players to jump and move. Playing on the springy mat develops players' strength, coordination, and balance.



Seat

A seat that provides a small resting station during play where players can sit and rest. Suitable for short breaks or extended stays. Playing on the seat allows players to take a break from physical activity while maintaining connection with the environment and continuing social interactions.



Hand and Foot Holds

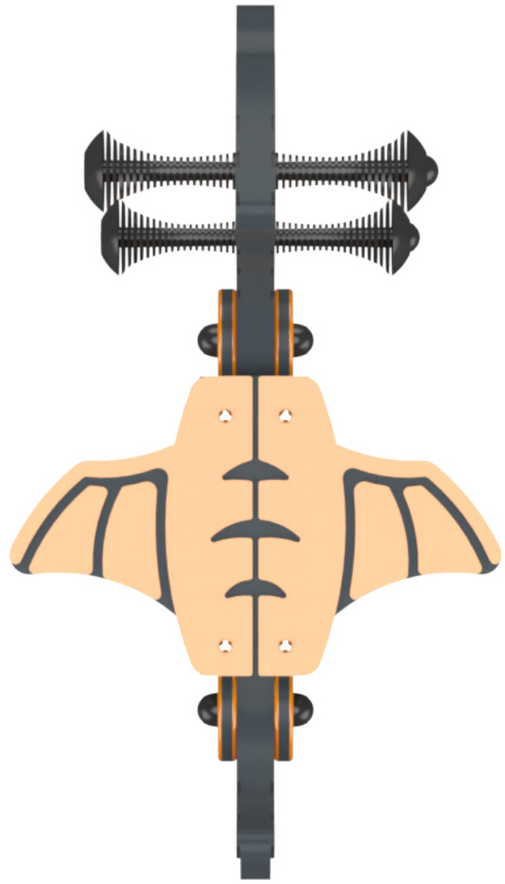
Hand and foot holds provide support during play and use of the structure. Players develop their strength and coordination while maintaining stability and security.



Springs

The springs are made of high-quality, durable materials, designed safely without pinching or entrapments. They allow for movement and rocking games, developing motor skills, spatial awareness, and a sense of balance.





Motor Development

Hand-eye coordination - Developing coordination and precision in activities requiring fine motor skills.

Sensory Development

Touch development - Diverse sensory experiences through different materials and textures. Vision development - Rich visual experiences through vibrant colors and shapes.

Emotional Development

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.

Social Development

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

Physical Development

Swinging - Strengthening core muscles and enhancing the sense of movement.