

TMP-US-5200

Robinia Flying Horse

Horse-Themed Play Structure - Robinia Wood

:Rope Cables     

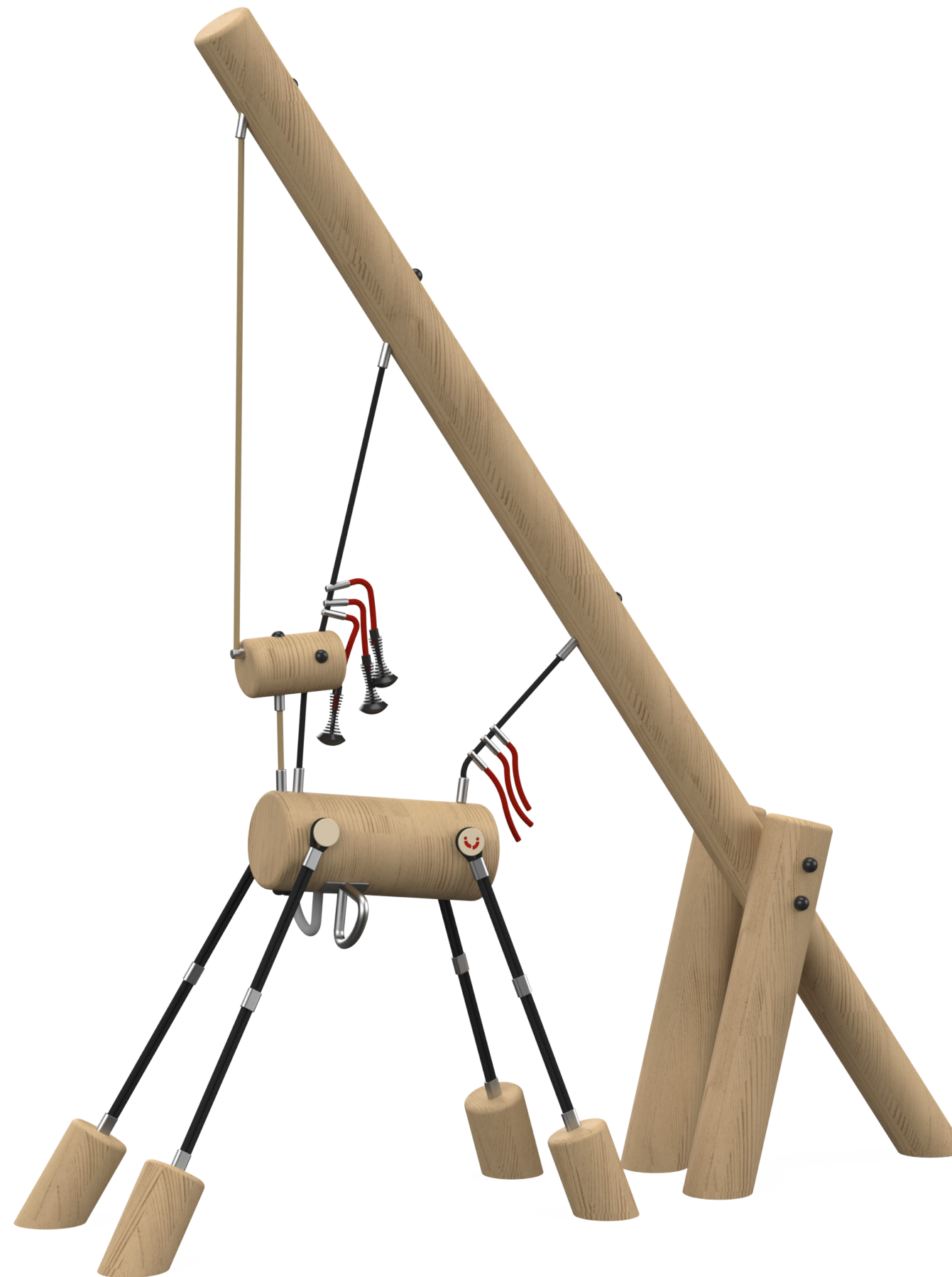
:Robinia Wood      



Balancing



Swinging



 Ages 2-5

 Users 1

 Dimensions L: 10' W: 2'-3.6" H: 9'-5.1" | L: 306 W: 72 H: 290 cm

 Safety Zone: 21'-11.3" / 14'-4.1" | 669 / 437 cm

 Fall Height 38" / 96.5 cm

 Accessible

The Robinia Flying Horse is a sculptural play element inspired by farm life and nature, combining gentle movement with a strong visual presence within the playground space.

A dominant diagonal robinia wood beam creates a dramatic silhouette reminiscent of a horse in motion, with suspended elements attached to it that generate a lively, dynamic swinging experience, inviting children to climb and hold on.

The unique structure offers a subtle sense of floating and playful motion, enabling a continuous and evolving movement experience while maintaining a harmonious and fluid design language.

The structure integrates naturally into open park environments, adding a sense of curiosity, imagination, and charm that encourages exploration, free play, and an intuitive connection between body and space.



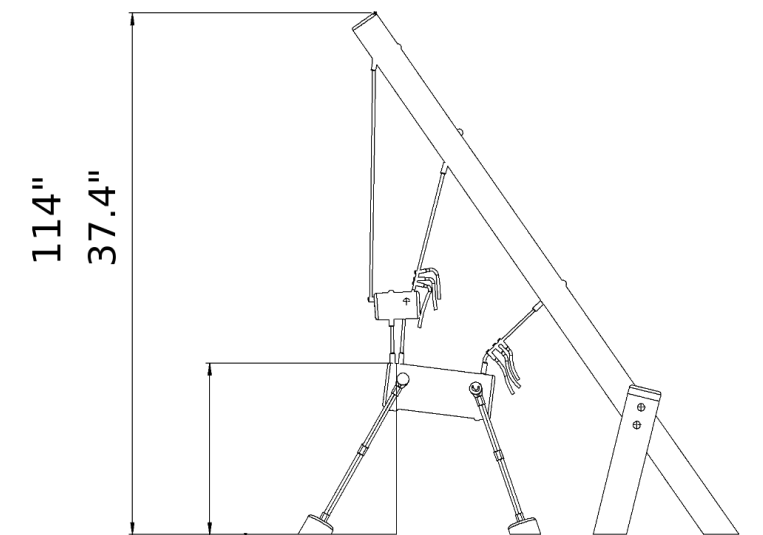
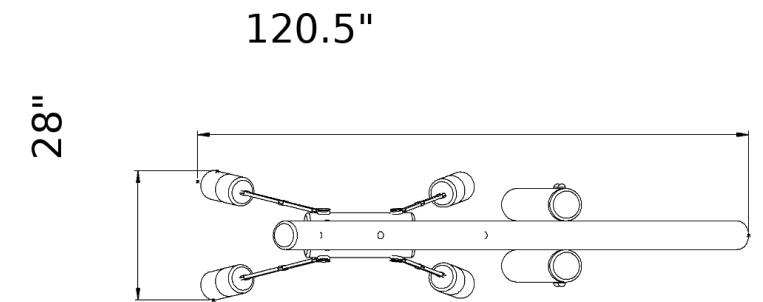
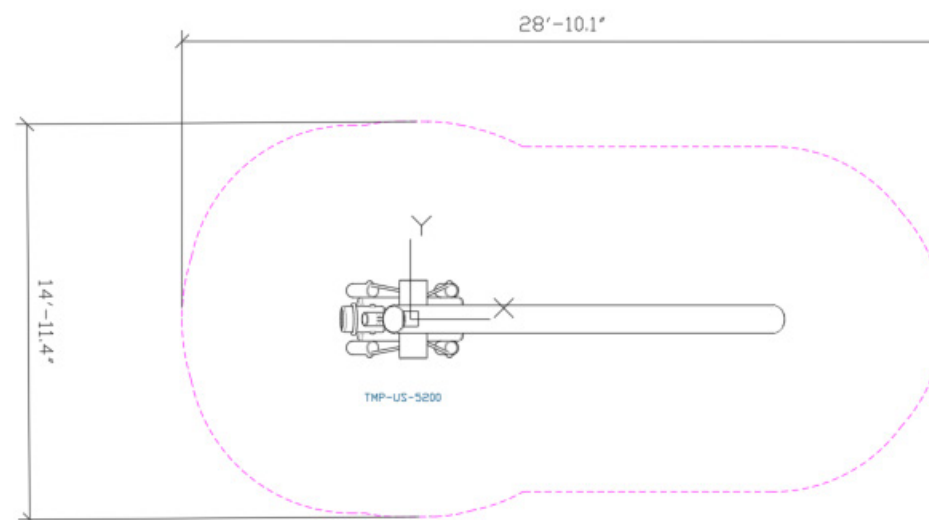
Robinia Wood

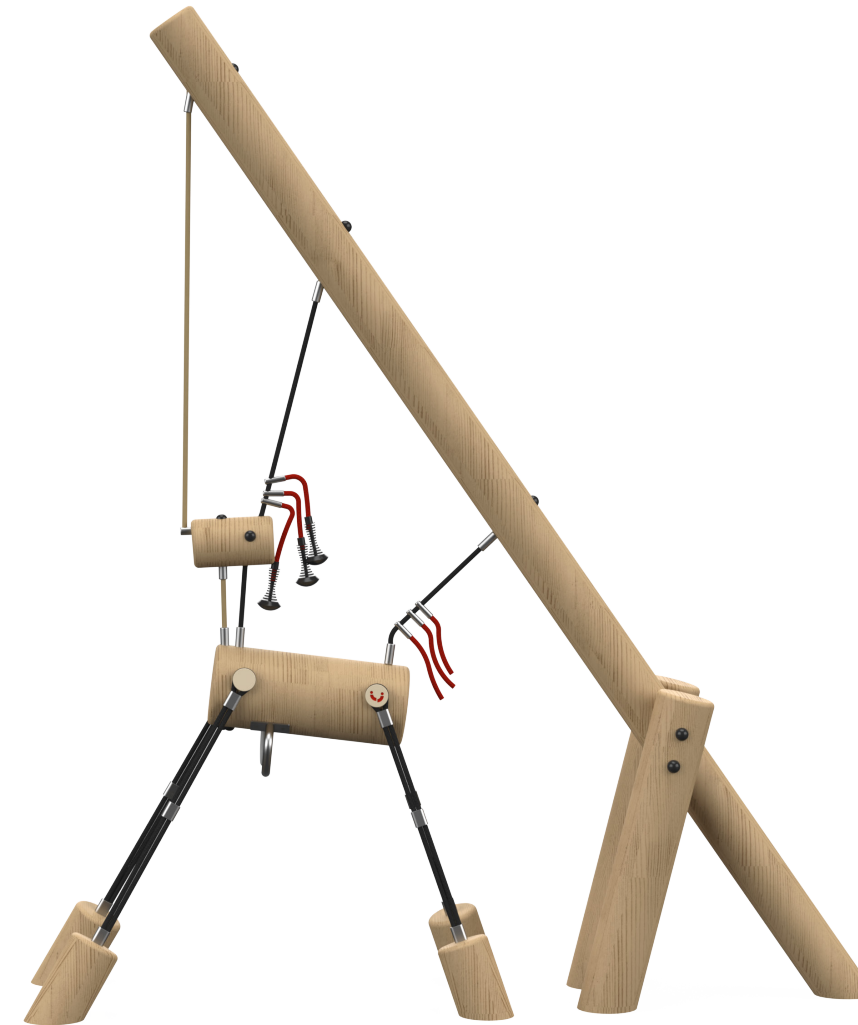
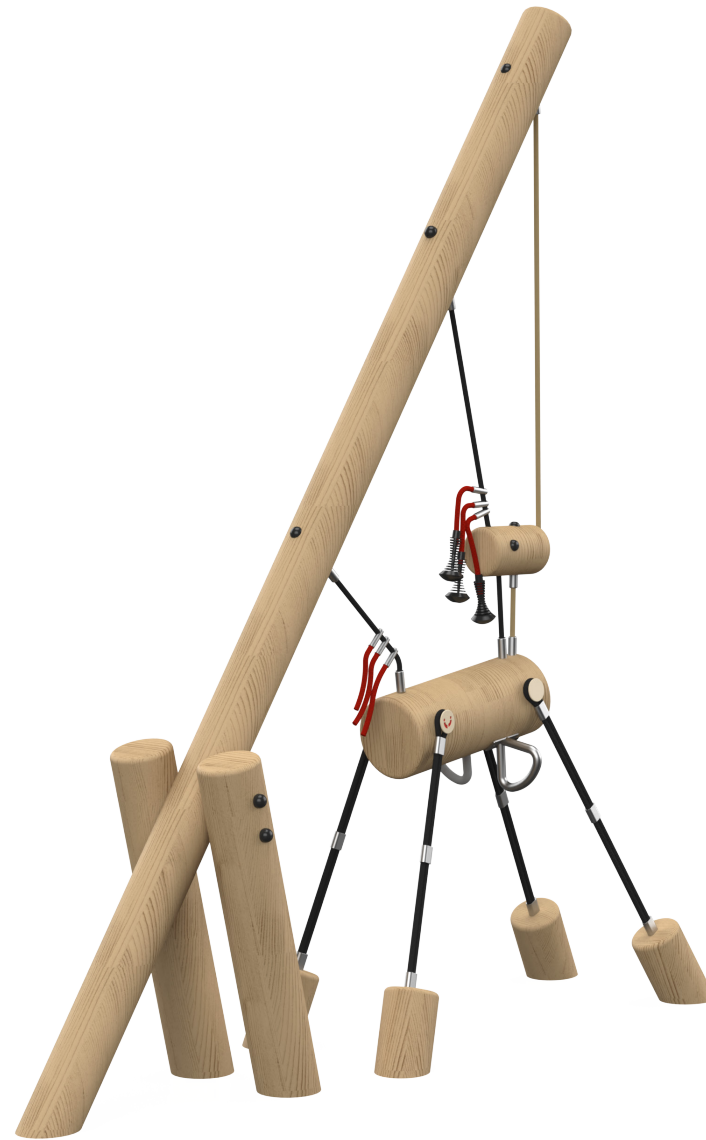
European Robinia wood is natural, robust, and durable, particularly suitable for use in outdoor playground equipment. It complies with stringent standards such as FSC, has a smooth and pleasant touch, a natural and authentic appearance, and integrates well with natural surroundings. Its high durability, long lifespan, and being a natural and safe material make it a popular choice for use in playground equipment.



Rope Cables

Rope Cables are made of synthetic polypropylene (PP) fibers combined with a galvanized steel core for improved strength and durability. They meet strict standards, such as ASTM A240 and EN 10088, ensuring durability and safety for use in playground equipment. The cables offer a soft and pleasant touch that does not harm the hands during use and are available in various diameters and colors, allowing for creative and aesthetic design.





Sensory Development

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



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.