# TSP-6917

## Bourbon

Robina fitness structure model Bourbon

Steel:

Robinia Wood:

Balancing

Hanging

Climbing

Jumping



Ages 5-12

Users 1

Dimensions L: 4'-10.4" H: 7'-11.6" | L: 152 H: 249 cm

Safety Zone: 14'-1.1" / 12'-2.8"

Fall Height 6'-6.74" | 200 cm

The Bourbon is a vertical Swedish ladder made from Robinia wood, allowing flexibility, strength, hanging, stretching, and climbing exercises. It's constructed from two Robinia posts with evenly spaced stainless-steel rungs between them.

Ideal for outdoor fitness zones and a wide range of functional exercises, from mobility to strength training. Its natural appearance fits open spaces and promotes safe, independent workouts.



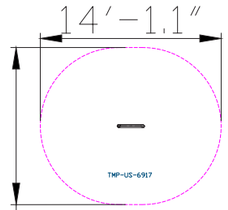
## Robinia Wood

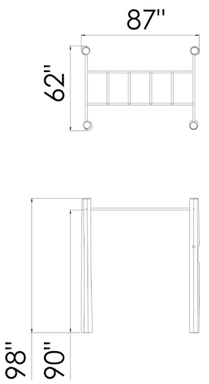
European Robinia wood is natural, robust, and durable, particularly suitable for use in outdoor playground equipment. It complies with stringent standards such as FSC, has a smooth and pleasant touch, a natural and authentic appearance, and integrates well with natural surroundings. Its high durability,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



## Steel

Steel structure that is strong and durable, oven-painted galvanized and coated with lead-free polyester powder for corrosion and rust resistance. The steel meets strict EN 1176 standards, ensuring high quality and safety. The steel is anti-vandalistic, requires minimal maintenance, and is fully recyclable. The high-quality paint ensures weather resistance and maintains a new appearance over time.






### Emotional Development

Confidence- Building self-confidence and belief in one's personal abilities. Resilience- Coping with failure and trying again. Perseverance- Encouraging perseverance and repeated attempts. Achievement- Developing a sense of accomplishment and satisfaction from success in challenging equipment.

### Physical Development

Climbing - Strengthening arm and leg muscles, developing fitness and endurance. Jumping- Improving leg strength and balance. Hanging - Strengthening arm, back, and shoulder muscles. Balancing- Improving balance and posture.

### Sensory Development

Touch development- Diverse sensory experiences through different materials and textures.

### Cognitive Development

Concentration- Developing the ability to focus and maintain attention in equipment requiring concentration. Regulation of force- Developing the ability to apply the right amount of force according to the activity.

### Motor Development

Core muscle strengthening- Strengthening abdominal and back muscles through challenging equipment.