

MP-US-6918

Trinitario

Robina fitness structure model Trinitario

Steel: 

Recycled HDPE: 

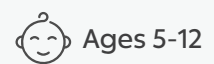
Robinia Wood: 



Balancing



Hanging



Ages 5-12



Users 1



Dimensions L: 5'-3.7" W: 3'-0.9" H: 3'-2" | L: 166 W: 96 H: 99 cm



Safety Zone: 17'-6.2" / 15'-2.7"



Fall Height 1'-11.23" | 59 cm

The Trinitario is an inclined training bench with a high slope angle, designed for abdominal exercises, back extensions, and push-ups. The equipment includes a natural robinia wood board supported by two robinia posts with stainless steel grip bars.

The equipment enables effective training for the upper body and core muscles, and is suitable for outdoor fitness complexes at all difficulty levels. The natural design integrates with the open landscape and encourages physical activity in a calm and pleasant atmosphere.



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.



Recycled HDPE

HDPE (High-Density Polyethylene) is a recycled material made from high-density polyethylene, produced from recycled materials that allows for further recycling. It excels in resistance to UV rays and wear and tear, making it particularly suitable for use in outdoor playground equipment. Its touch is smooth and pleasant, and its appearance is maintained over time. The advantages include high resistance to harsh weather conditions and environmental preservation. The material is capable of absorbing high energy, which helps prevent fractures.



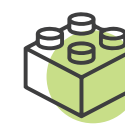
Emotional Development

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.



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.



Physical Development

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

