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Bump arch for skill park h846_01

Adjustable bump arch for skill park, galvanized pine wood and steel. Modular obstacle for bike trials, adjustable height and width.

The bump arch is a fundamental element for bike trials and skill park courses, designed to teach progressive bicycle jumping techniques. It represents one of the most accessible obstacles, devoid of sharp edges and extreme balance difficulties, making it ideal for cyclists of all levels, from beginners to experienced athletes. The adjustable configuration allows for progressive adaptation of the structure's height and width, thus enabling a gradual learning of hopping and coordination techniques.

Made with **pressure-treated and galvanized pine wood**, coupled with **hot-dip galvanized steel**, the product offers a combination of durability and low maintenance, suitable for permanent outdoor installations and high-frequency use.

Technical features

- Material: **pressure-treated galvanized pine wood** and **hot-dip galvanized steel**
- Quick and simple assembly
- Resistant and stable structure
- Dimensions: length 297 cm, depth 80 cm, height 34.8 cm
- Adjustable height for educational progressivity
- Adjustable width for obstacle variability
- **TUV Certified**

Image purely indicative

INFORMATION

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