



Children's parallel bars with obstacles h948_07

Metal parallel bars for children with adjustable obstacles and guide plane. Dimensions 250x50 cm, ideal for coordination and motor rehabilitation.

The **h948_07 children's parallel bars with obstacles** is a professional equipment designed for the development of motor skills, balance, and muscle strength in pedagogical and rehabilitative environments. The structure, made entirely of high-strength **metal**, offers a safe guided path thanks to the **weighted plates** that guarantee maximum stability during exercise, eliminating the need for permanent floor fixings.

The design integrates a removable **guide separator plane**, designed to correctly direct the child along the path and avoid incorrect transversal movements, promoting a symmetrical posture. Versatility is guaranteed by the independently adjustable **obstacle course**, which allows for the graduation of exercise difficulty based on the user's progress.

Technical features

- **Material:** Metal structure with protective finishes in chrome and anti-corrosion polyester.
- **Base dimensions:** 250 x 50 cm.
- **Bar adjustment:** Variable height from 45 to 66 cm via safety pins integrated into the columns.
- **Guide system:** Removable central separator plane for trajectory control.
- **Obstacles:** Independently height-adjustable elements.
- **Stability:** Bases with weighted plates for a solid and safe support.
- **Safety:** Absence of blunt protrusions thanks to hidden adjustment pins.

Image for illustrative purposes only

INFORMATION

- **Length in millimeters** 2500.000000

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Length in millimeters: 407 mm

