



Children's parallel bars with separator board h948_05

Children's parallel bars h948_05 in metal (250x50 cm) with adjustable height and removable worm-shaped separator for safe motor education.

The **h948_05 children's parallel bars** represent an advanced technical aid for the development of motor skills and coordination in pediatric age. Designed to combine mechanical stability and pedagogical engagement, the structure is made entirely of **metal** with high-resistance surface treatments, making it suitable for intensive use in professional and healthcare contexts.

The integration of the **worm-shaped separator board** acts as a visual and proprioceptive guide, essential for correcting the gait and preventing transversal shifts during exercise. The modularity of the system allows the separator to be removed when not needed, adapting the tool to different types of motor or rehabilitative training. Safety is guaranteed by a design free of protrusions, thanks to the use of adjustment pins recessed into the columns.

Technical characteristics

- **Material:** Metal load-bearing structure with chrome finishes and anti-corrosion polyester coating.
- **Dimensions:** Length 250 cm, depth 50 cm.
- **Height adjustment:** Range from 45 cm to 66 cm via a hidden pin system.
- **Stability:** Weighted base plates designed for immovability without permanent fixing.
- **Directional guide:** Removable shaped separator for gait control.
- **Target use:** Schools, specialized gyms, and pediatric rehabilitation centers.

Image purely indicative

INFORMATION

- **Length in millimeters** 2500.000000

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Length in millimeters: 407 mm

