



Physiotherapy parallel bars for children h948_04

Metal parallel bars for children h948_04, 250 cm long. Adjustable height 45-66 cm and weighted bases for rehabilitation and motor development.

The **h948_04 parallel bars for children** is a professional device designed to support rehabilitation processes and motor education in the pediatric field. Featuring an entirely **metal** structure, this equipment offers a stable and safe platform for coordination exercises, muscle strengthening, and gait recovery in educational and healthcare contexts.

Technical features

- **Material:** Metal structure with chrome finishes and polyester protective coating.
- **Dimensions:** Length 250 cm, width 50 cm.
- **Height adjustment:** Variable from 45 cm to 66 cm via a concealed pin system.
- **Safety:** Weighted base plates to prevent tipping or sliding.
- **Accessibility:** Low-profile floor bases for trip-free access.
- **Resistance:** Anti-corrosion treatment for intensive daily use.

Image purely indicative

INFORMATION

- **Length in millimeters** 2500.000000



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Length in millimeters: 407 mm