



Rehabilitation parallel bars h919_26

Professional rehabilitation parallel bars in steel and wood, length 250 cm, adjustable height (69-89 cm). Capacity 160 kg for physiotherapy and medical clinics.

These **rehabilitation parallel bars** are a medical-sports device designed for motor function recovery and assisted walking in physiotherapeutic and clinical contexts. The structure combines the **mechanical stability of steel** with the tactile comfort of wooden handrails, offering ergonomic and safe support for patients in post-operative or neurological recovery.

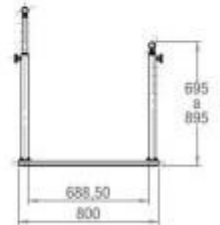
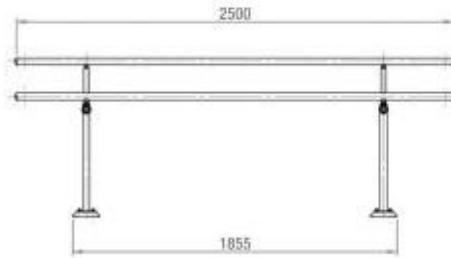
Technical specifications

- **Frame material:** high-strength steel
- **Handrails:** wooden supports for a comfortable grip that is less cold to the touch
- **Adjustment:** telescopic system for adjusting the height from 69 to 89 cm
- **Maximum capacity:** 160 kg (static load)
- **Overall dimensions:** L. 250 x D. 80 cm
- **Height range:** variable between 69 and 89 cm

Image for illustrative purposes only

INFORMATION

- **Length in millimetres** 2500.000000



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Length in millimeters: 407 mm