

STANDING FRAME 1

Code: GK-IN-302



Physical



Social-emotional



Hanging



accessibility



Integration

Description

The device is intended for rehabilitation of people with lower limb paralysis. It is also extremely helpful in the post-traumatic upright positioning process. The upper handles provide the practitioner with the necessary protection when standing upright. The exercise consists in standing upright using the upper handles or the vertical elements of the device. It should be remembered that the exerciser must be constantly belayed by a second person in order to avoid a possible fall.

Product details

- Dimensions (LxWxH): 0,87 x 0,08 x 2,10 m
- Safety zone: 3,87 x 3,08
- Free fall height: 1,97 m

Playground device consists of

- two handles
- two construction poles

Materials

- Structure made of galvanized and powder painted steel.

