

name:

**LADDER**

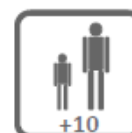
SKU:

**SZ001-6**

description:

A device for general development, strengthens the muscles of the upper limbs and back.

terms of use:



dimensions (L x W x H):

**300 x 100 x 250 cm**

safety zone:

**732 x 532 cm**

technical specifications:

- The device consists of two frames of wooden beams: 15 x 15 cm, with steel rungs, galvanized  $\varnothing$  33 mm, 3 mm thick
- Distance between rungs approx. 0.23 m
- Frame mounted in the ground for concrete foundations: 0.4 x 0.4 0.7 m
- Impregnated surface
- Wood is FSC certified (Forest Stewardship Council) - comes from controlled cultivation, carried out in accordance with the global forests protection program

installation:

1. Determine with the investor (or his representative) the place of installation and clear the area.
2. Dig pits under the footings according to recommendations of the supplier and guidelines of the relevant standard.
3. Place the device in dug pits, re-level and pour the foundation (B25), re-level again.
4. When the concrete is bound (after minimum 24 hours, depends on weather conditions and time of year), check the stability of the device.
5. Clean up the area.