VERTICAL LADDER 2

Code: KS-SW-09





Physical Hanging Climbing Balancing Strenght Cardio Stretching

Description

Vertical ladder with 1 post consisting of 6 crosswise bars, intended for teenagers and adults. The structure is made of galvanized and powder coated steel. Training on the ladder strengthen muscles of the chest, back, arms, shoulders and abdomen. It also affects the sense of balance and improves motor coordination.

Product details

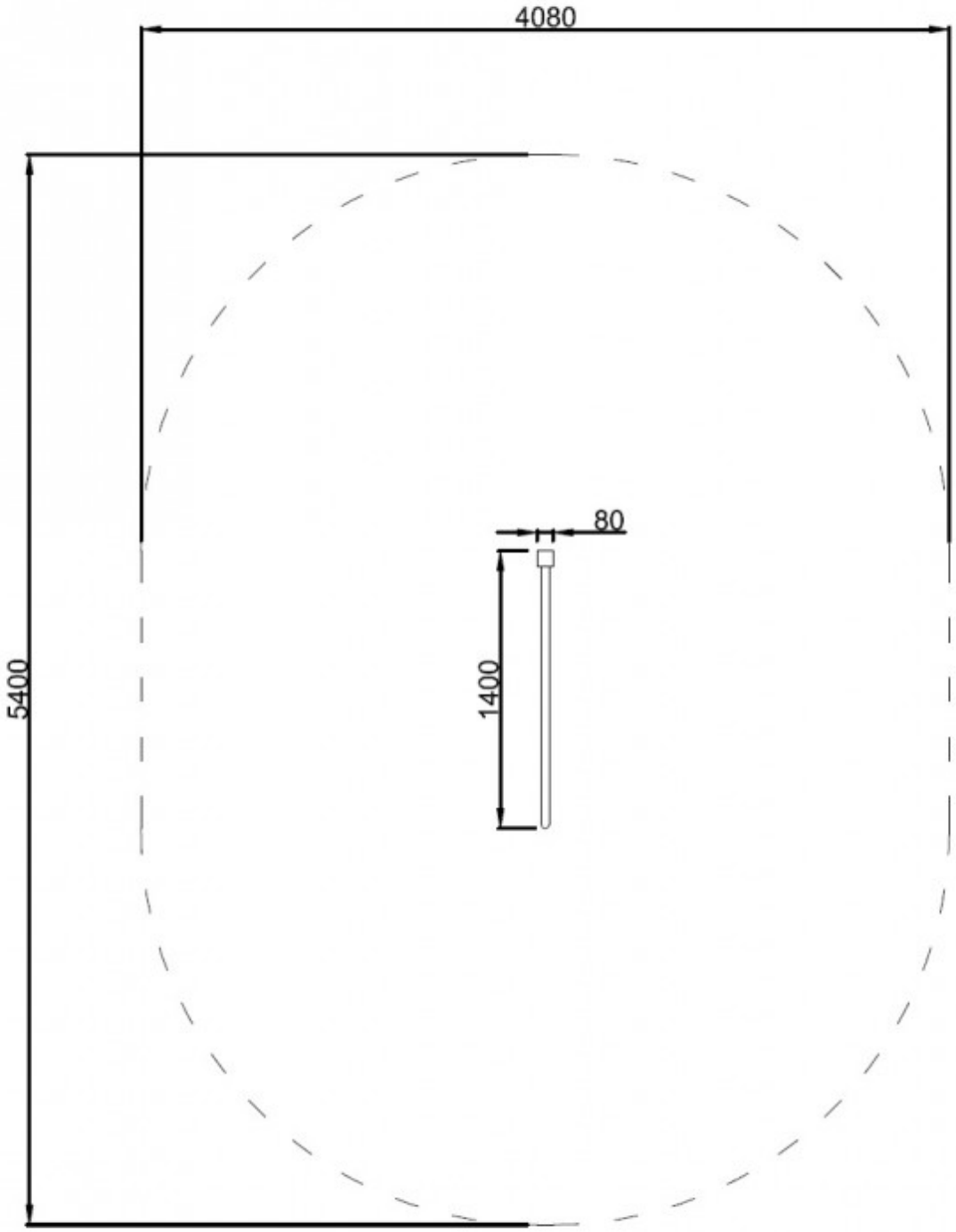
- Dimensions (LxWxH): 1,40 x 0,08 x 2,50 m
- Safety area (LxW): 5,40 x 4,08 m
- Freefall height: 1,40 m
- Height of the bar: 2,40 m
- User's maximum weight: 150 kg
- A certificate confirming compatibility with norm EN 16630
- Differences in dimensions no more than +/- 5% are acceptable

Materials

- Galvanized and powder painted steel - the devices are painted in green (RAL 6013) and grey (RAL 9006). On request other RAL colors may be used.
- Construction posts with square profile 80x80 mm (thickness 3 mm),
- Rounded profile tube of the ladder with diameter 42,4 mm
- Rounded profile bars with diameter 33,7 mm

- Screws covered by polymer caps.

All images are for illustration purpose only and may vary from the actual product.


4080
5400
80
1400