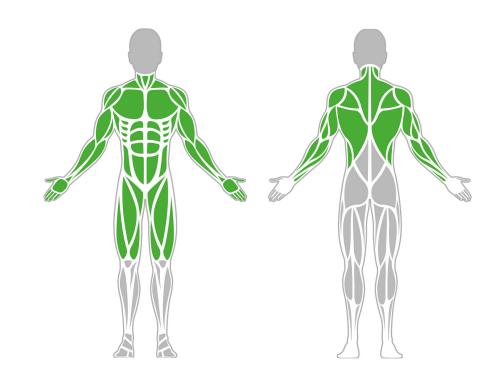
# 7'BESTRONG

bestrongworld bestrongworld global.bestrong.com info@bestrong.com

## **Muscle Groups Focus**





#### Maximum Ladder

The maximum ladder is an improved, extended version of the monkey ladder, which includes a straight ladder section between two monkey ladders. This allows the user to perform basic hanging and climbing exercises in difficult conditions. Thanks to the ascending and descending sections, the own-weight training becomes more challenging and exciting.

## **Attributes**

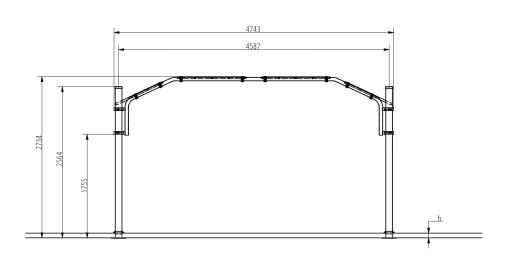
Product code 1-1-035 Certificate EN 16630 Age group 14 + years 2 people Capacity Max. weight load 99 kg Type Calisthenics Difficulty level Hard

#### **QR** Code



## **Side View**

## **Plan View**



At least 2 people

At least 4 people

4pc 0,5 x 0,5 x 0,8 m

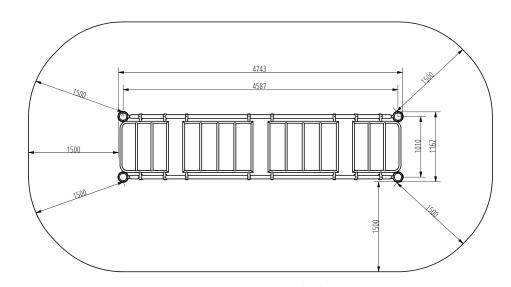
In-ground or surface

60-120 min.

30-60 min.

 $0.8 \, \text{m}^3$ 

 $0.8 \, \text{m}^3$ 



#### Installation information

Number of installers (concrete)
Total installation time (concrete)
Number of installers (equipment)
Total installation time (equipment)
Excavation volume
Concrete volume
Size of the base structure
Anchoring options
In-ognioned structures, the volume of concrete required varies.

## **Technical specification**

Safety surfice area

Net weight

Net weight

Around 1,58 m radius

150 kg

Material

S235

Critic fall height

Color options

For more color options, discuss with your sales representative.

## Warranty

Structure
Steel
Paint
Plastic
Rubber
Moving parts
Detailed information in the warranty document

10 years 5-10 years 2 years 5-10 years 1-3 years 2 years

# Material specification



The element is made of high quality S235 steel, which has been cleaned via sandblasting. A corrosion resistant powder coating finish is then applied. Also available with galvanized surface for even greater protection and longevity!



The clamp system allows for easy assembly and extreme stability.



The connecting ments are fastened with vandal-proof stainless steel screws and nuts.



The ends of the bars and posts are sealed with injection-moulded plastic caps.















