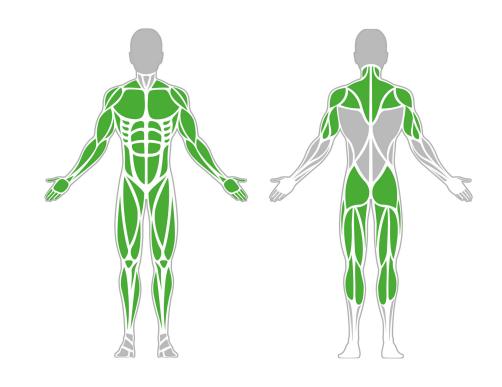


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# **Muscle Groups Focus**





#### Wall Bars 1900

The wall bar is one of the most versatile fitness equipment that can be used for a variety of exercises popular with own bodyweight training. With its help, the entire muscle profile can be trained and refined. In addition, the rib wall is not only suitable for strengthening, but also for stretching, and is one of the best aids for back pain or spinal complaints.

### **Attributes**

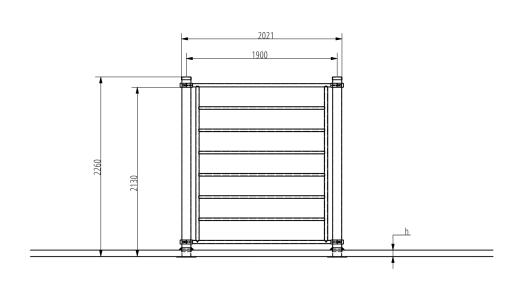
Product code 1-1-027 Certificate EN 16630 Age group 14 + years Capacity 1 person Max. weight load 99 kg Type Calisthenics Difficulty level Easy

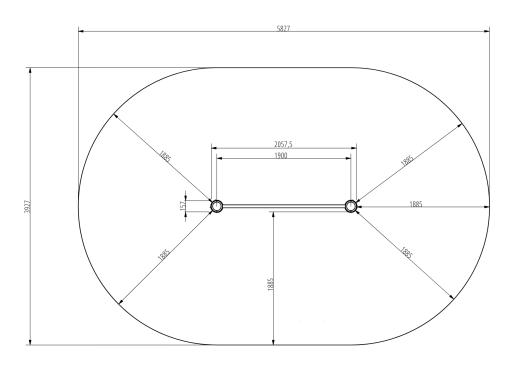
#### **QR** Code



## **Side View**

## Plan View





#### Installation information

Number of installers (concrete) At least 2 people Total installation time (concrete) 45-90 min. Number of installers (equipment) At least 2 people Total installation time (equipment) 20-30 min. Excavation volume  $0.4 \, \text{m}^3$ Concrete volume  $0.4 \, \text{m}^3$ 2pc 0,5 x 0,5 x 0,8 m Size of the base structure Anchoring options In-g
In combined structures, the volume of concrete required varies. In-ground or surface

### **Technical specification**

Safety surfice area Around 2,1 m radius
Net weight 60 kg
Material \$235
Critic fall height 2075 mm
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.



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.













