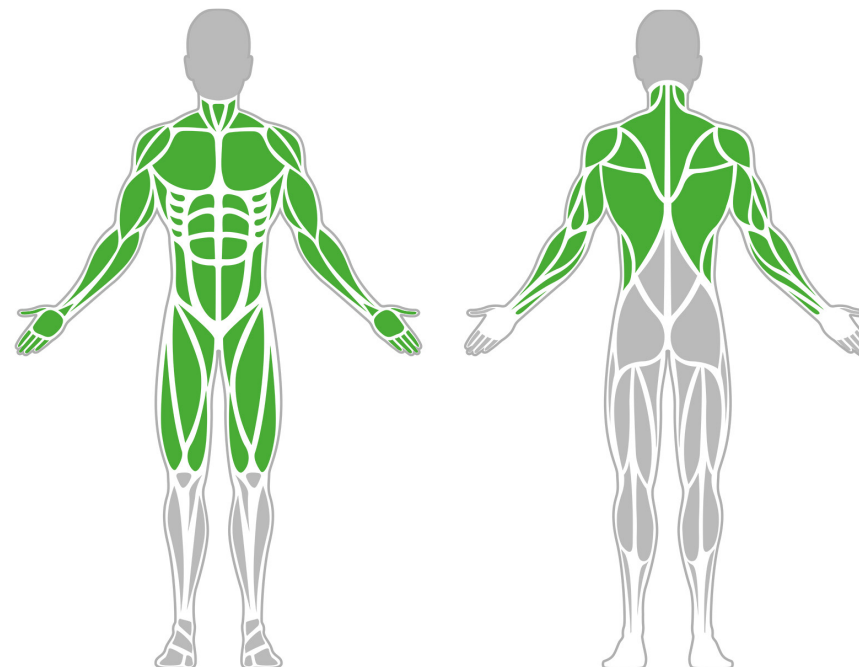




Muscle Groups Focus



Rising Ladder

The climbing ladder is used to perform hanging climbing exercises. Hanging and climbing are the basic exercises of free weight training. There are several variations of different levels of difficulty, which can actually move the entire musculature of the body. The climbing ladder offers users a large degree of flexibility.

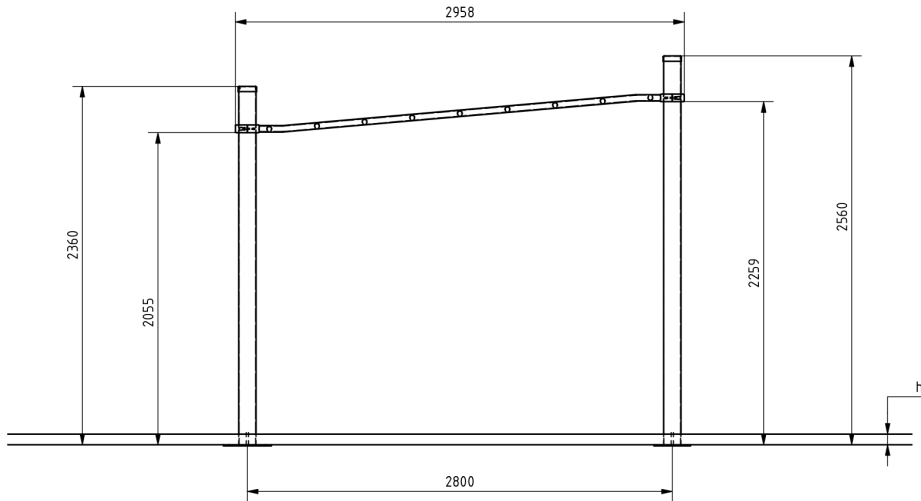
Attributes

Product code	1-1-058
Certificate	EN 16630
Age group	14 + years
Capacity	2 people
Max. weight load	99 kg
Type	Calisthenics
Difficulty level	Hard

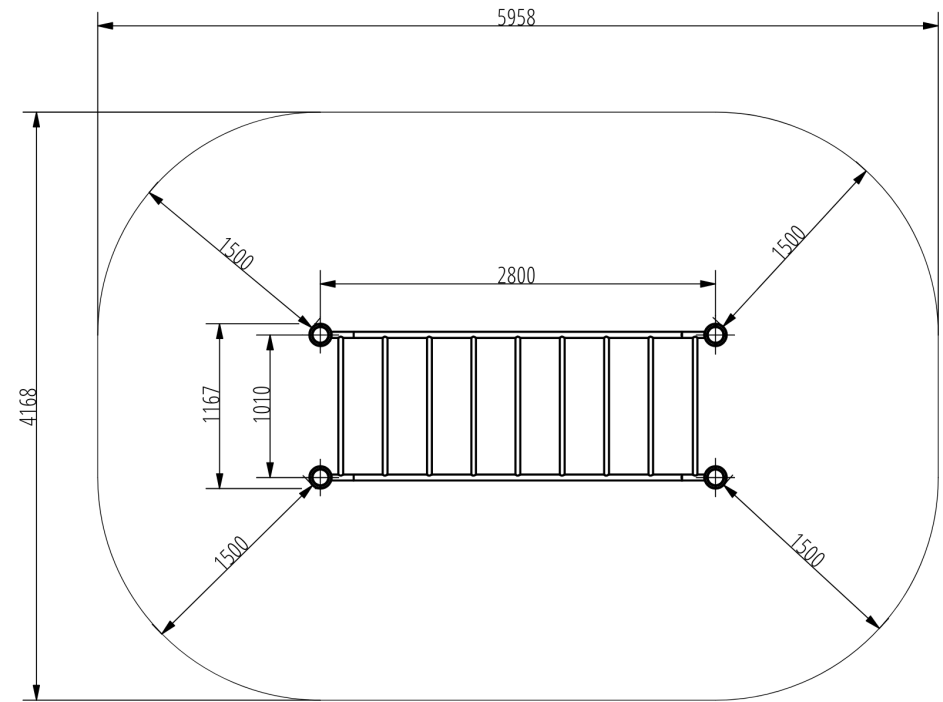
QR Code



Side View




Plan View



Installation information

Number of installers (concrete)	At least 2 people
Total installation time (concrete)	60-120 min.
Number of installers (equipment)	At least 2 people
Total installation time (equipment)	30-60 min.
Excavation volume	0.8 m ³
Concrete volume	0.8 m ³
Size of the base structure	4pc 0,5 x 0,5 x 0,8 m
Anchoring options	In-ground or surface
In combined structures, the volume of concrete required varies.	

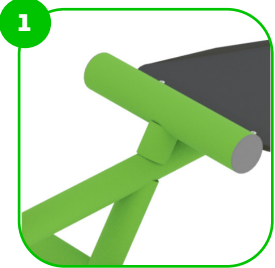
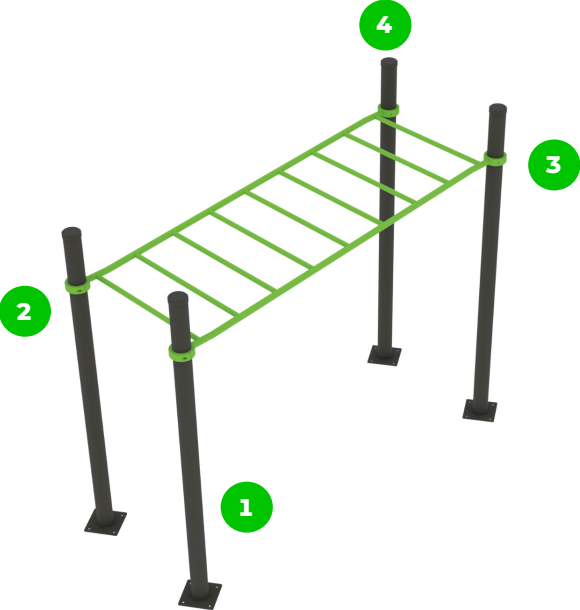
Technical specification

Safety surface area	Around 1,5 m radius
Net weight	50 kg
Material	S235
Critic fall height	1200 mm
Color options	
For more color options, discuss with your sales representative.	

Warranty

Structure	10 years
Steel	5-10 years
Paint	2 years
Plastic	5-10 years
Rubber	1-3 years
Moving parts	2 years
Detailed information in the warranty document	

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 elements are fastened with vandal-proof stainless steel screws and nuts.



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

