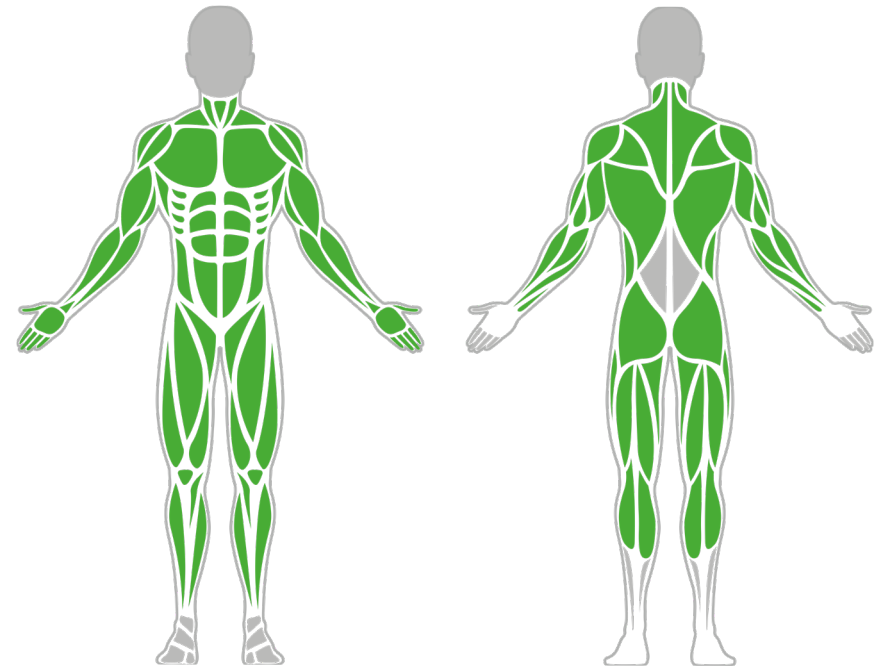
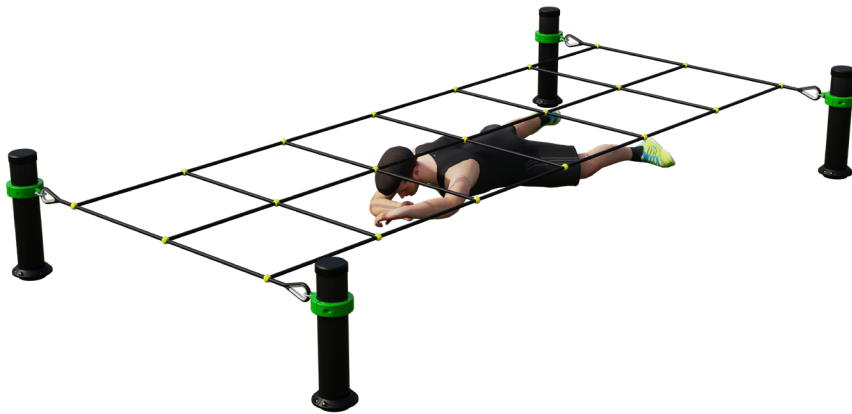




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Muscle Groups Focus



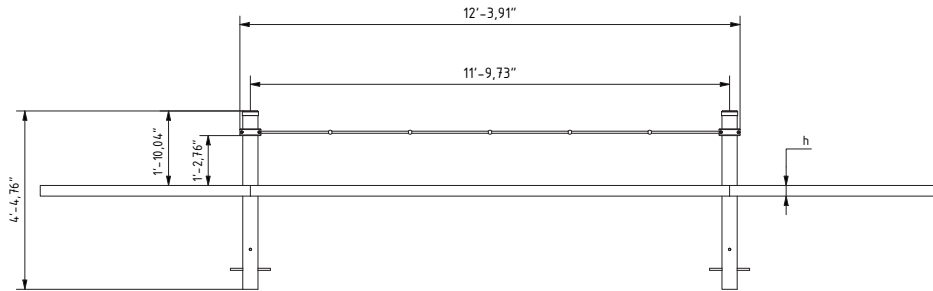
Horizontal Net

The Horizontal Net is a dynamic obstacle course element designed to challenge participants with a low crawl passage. By moving under the tightly stretched net, users must stay low and coordinated, which develops agility, mobility, and core strength while simulating real-life tactical training scenarios.

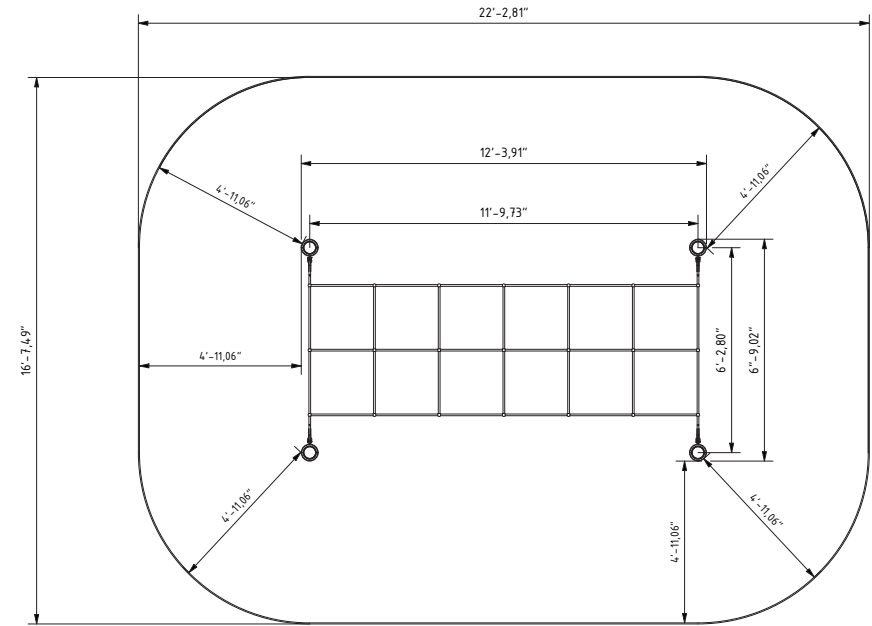
Attributes

Product code	1-I-605
Certificate	EN 16630, ASTM F3101
Age group	14 + years
Capacity	1 person
Max. weight load	218.26 lbs
Type	Obstacle Course
Difficulty level	Medium

Side View



Plan View



Installation information

Number of installers (concrete)	At least 2 people
Total installation time (concrete)	80-140 min.
Number of installers (equipment)	At least 2 people
Total installation time (equipment)	60 min.
Excavation volume	36.74 ft ³
Concrete volume	28.25 ft ³
Size of the base structure	4 × 19.69" × 19.69" × 31.50"
Anchoring options	In-ground or surface
In combined structures, the volume of concrete required varies.	

Technical specification

Safety surface area
Net weight
Material
Critic fall height
Color options

For more color options, discuss with your sales representative.

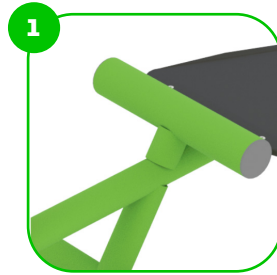
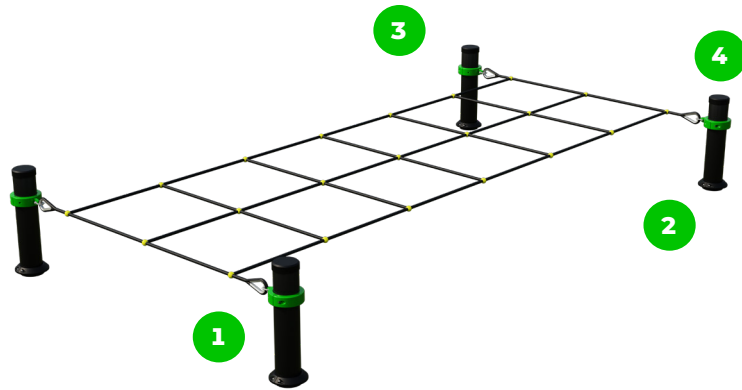
Around 4.92 ft radius
Net weight
40.8 lbs
S235,HDPE
23.62"



Warranty

Structure	25-15 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	

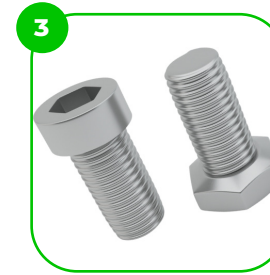
Material specification



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.

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Sport and fitness products are compliant with the EN16630 and ASTM F3101 Standards.