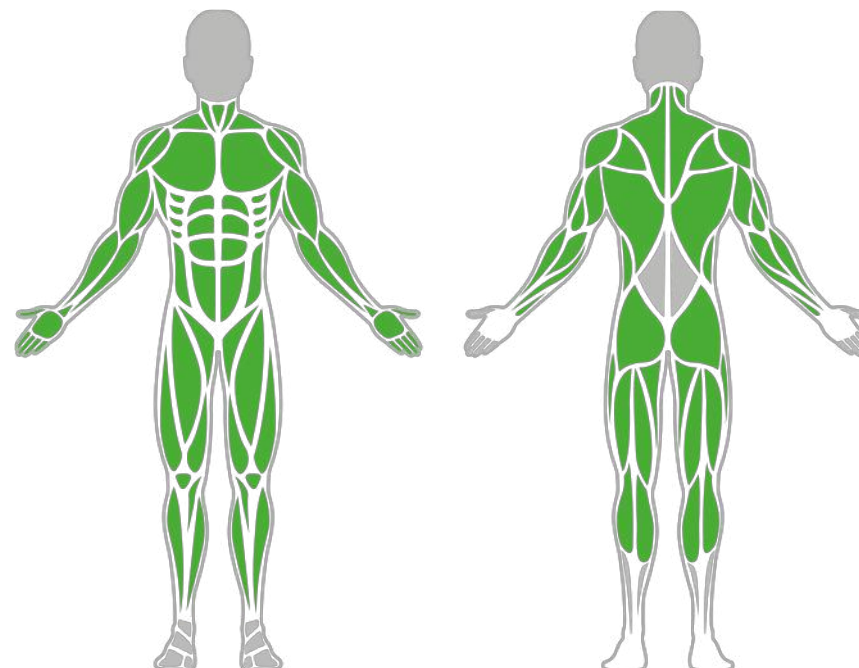## Muscle Groups Focus
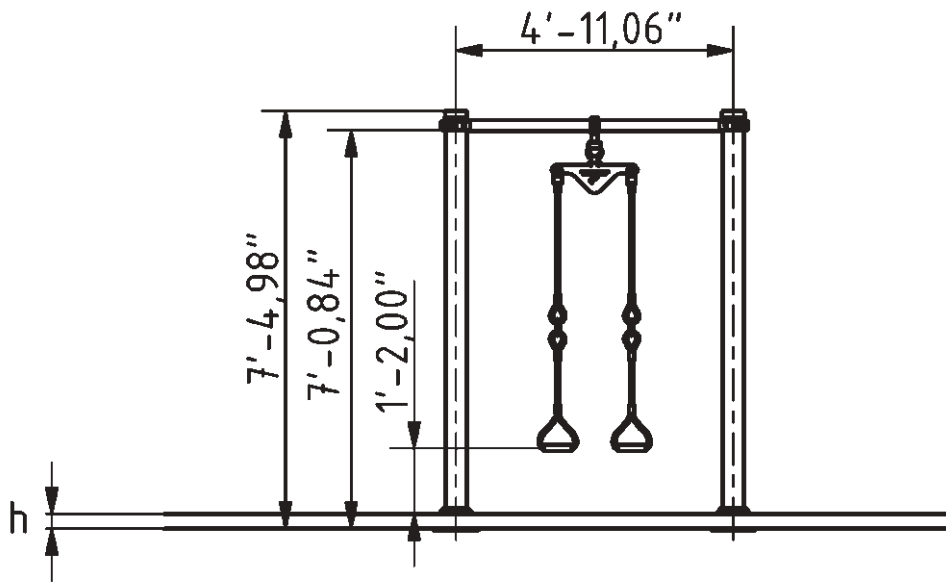

Suspension Trainer 1500 1430

The Suspension Trainer is a flexible fitness tool designed for full-body workouts. With a column span of 4' – 11.06" and ropes of 4' – 8.30", it uses body weight for diverse exercises from strength to flexibility. Its stable and adaptable design suits various fitness levels. It's ideal for enhancing core strength, balance, and muscle endurance.
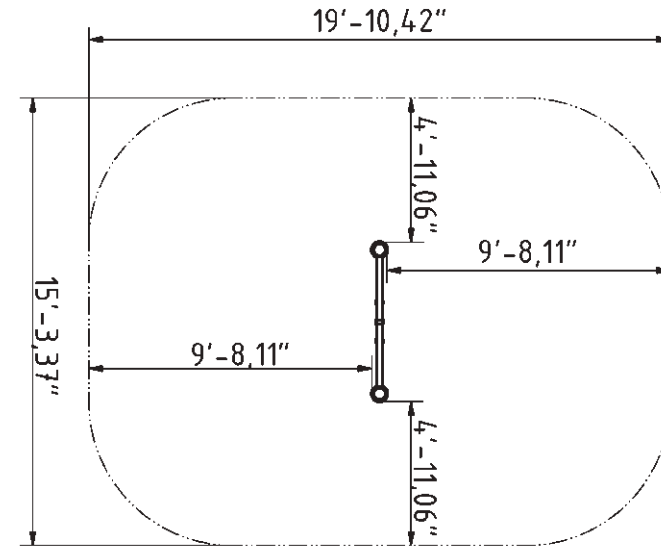
Attributes

Product code	1-1-125
Certificate	EN 16630, ASTM F3101
Age group	14 + years
Capacity	1 person
Max. weight load	286.60 lbs
Type	Cross Training
Difficulty level	Easy

Side View

4'–11,06"

7'–4,98"
7'–0,84"
1'–2,00"

h

Plan View

19'–10,42"

15'–3,37"

4'–11,06"

9'–8,11"

9'–8,11"

4'–11,06"

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	14.13 ft³
Concrete volume	14.13 ft³
Size of the base structure	2pc 19.69 x 19.69 x 31.5"
Anchoring options	In-ground or surface

In combined structures, the volume of concrete required varies.
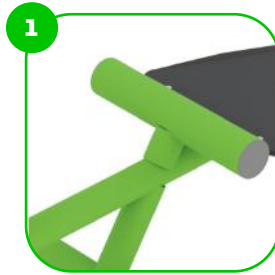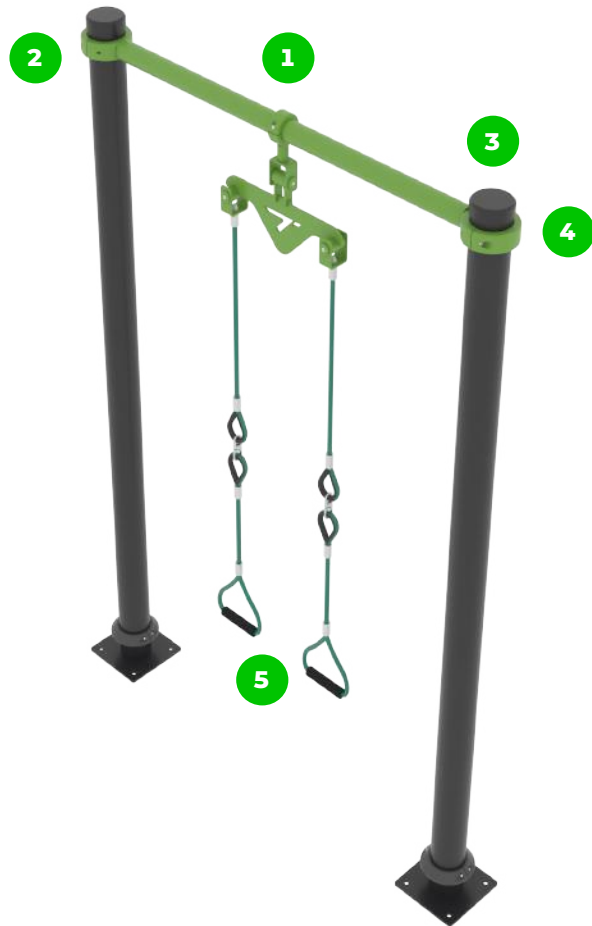
Technical specification

Safety surfice area	Around 4.92 ft radius
Net weight	45 lbs
Material	S235
Critic fall height	-
Color options	

For more color options, discuss with your sales representative.

Warranty

Structure	25 years
Steel	15 years
Paint	2 years
Plastic	5-10 years
Rubber	1-3 years
Moving parts	2 years

Detailed information in the warranty document

Material specification

1 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!

2 The clamp system allows for easy assembly and extreme stability.

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

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

5 Steel ropes with a 16 mm diameter, galvanized and sheathed in nylon, are joined using connectors made of plastic. These ropes are UV radiation, abrasion, and rot-resistant.

BESTRONG

TÜV SÜD Certified

ISO 9001 Certified — Quality Management System

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