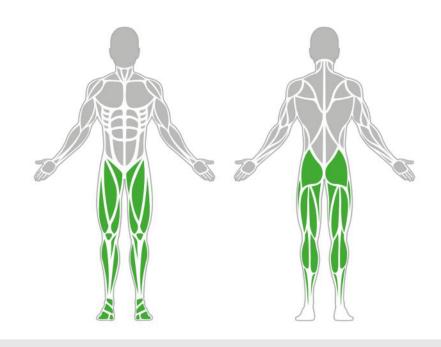


**Muscle Groups Focus** 







### **PLYO BOX**

It is a tool for developing dynamic leg strength, which can also be used to improve lateral stability, and is also a popular tool for injury prevention exercises. It is primarily used to strengthen knee and ankle stability. It can also be used in rehabilitation.

### **Attributes**

Product code 1-1-186 Certificate EN 16630 Age group 14 + years Capacity 1 Person Type Strength Difficulty level Easy

### **QR** Code



### **Side View**

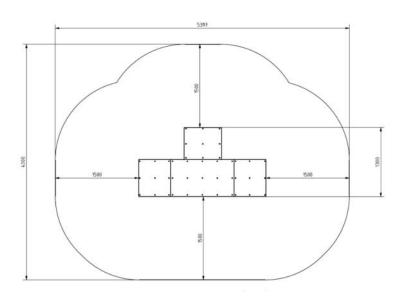
2393

# Safety surfice area Number of installers (concrete) Total installaion time (concrete) Number of installers (equipment) Total installaion time (equipment) Total installaion time (equipment) Excavation volume Concrete volume Around 1.5 m radius 1-2 people 80-140 minutes 45-60 minutes 1,4 m³

Size of the base structure 2 piece 0,5\*0,5\*0,8 2 piece 0,8\*0,8\*0,8

Anchoring options In-ground or surface

#### **Plan View**



### Installation information

S	Dimensions L/W/H	1446x2393x216 mm
е	Net weight	161 kg
S	Column distance	-
Э	Material	S235
s	Critic falling height	305 mm
3	Color options	
3	For more color options, discuss with your sales representative.	
3		

**Technical specification** 

## Warranty

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

# **Material specification**





The top surface of the Lateral Plyo Box is covered with the highest quality non-slip HDPE.













