

1 Layer Ropes Course

1 layer ropes course is our entry course, which can be configured in numerous layouts to fit variety floor plans. It provides 5 poles, 6 poles, 7 poles, 8 poles, 10 poles, 12 poles and more to meet customer's requirements.

Introduce

The entry level course which can be configured in numerous layouts to fit your space. The poles form an equilateral triangle, square or rectangular and we currently have courses designed from 3 to more poles. Elements are installed between each pole. Once your ropes course has been constructed, provided you have the space, additional poles and elements can be added at a later date in order to increase the capacity to meet high demand.

The single level is ideally suited to operators looking to offer an introductory ropes adventure experience. They appeal to the whole family or group, even those with younger children. The entry level ropes course can fit into buildings with a relatively low ceiling height. This makes them ideal for indoor play centers as they can be installed around existing equipment or above a seating area enabling operators to take advantage of unused space. Also it can accompanied with other playground equipments.

Specification

Poles	Elements	Space between poles(m)	Overall Height(m)	Platform height(m)	Capacity
5	7	6	4.16~5.84	2.0~3.0	10
6	9	6	4.16~5.84	2.0~3.0	12
7	11	6	4.16~5.84	2.0~3.0	15
8	12	6	4.16~5.84	2.0~3.0	25
10	17	6	4.16~5.84	2.0~3.0	30
12	21	6	4.16~5.84	2.0~3.0	35

more	more	more	more	more	more
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Features

Customize	1.type 2.size 3.color 4.Play Activities
Size	Different models of different sizes
Material	High strength steel, Wood - Pine , Bangkirai,Lauan, PP rope, Static rope
Standard feature	<ol style="list-style-type: none"> 1.Steel climbing stair 2.Elements or ropes activities 3.Appropriate amount of harnesses for kids or adults. 4.Appropriate amount of Lanyards. 5.Appropriate amount of Triple Step Karabiners. 6.Operator training video or manuals 7.Platform height – Customized or designed as per your site’s height by us
Optional	<ol style="list-style-type: none"> 1.Customerized color for steel frame 2.Themes – Tropical, pirate, Jurassic 3.Yellow or Orange static rope 4.Sun shades 5.Additional PPE 6.Installation Guide at your site 7.Operator trainer training at your site 8.Maintenance and inspection training at JP Development after 1 year of course operation

Delivery time	30 work days
Payment terms	T/T 30% deposit before production, 70% balance upon the copy of B/L
Package details	Air bubble and wood box
Warranty	1 year on steel frame
Service	1.Business Plan; 2.Concept plan or design ; 3.Production 4.Installation Video/Manual; 5.Training Manual ;6.Maintenance & Inspection Manual
Certificate	CE & ISO 9001:2008, ISO 14001:2004 , ISO 18001:2007
Advantage	<ol style="list-style-type: none"> 1. High Strength steel frame; 2. Low investment, High capacity and throughput, 3. Continuous safety belay track system; 4. Proven safety record; 5. Interchangeable elements: 6. Expandability: 7. Competitive and interesting: 8. Site Flexibility:

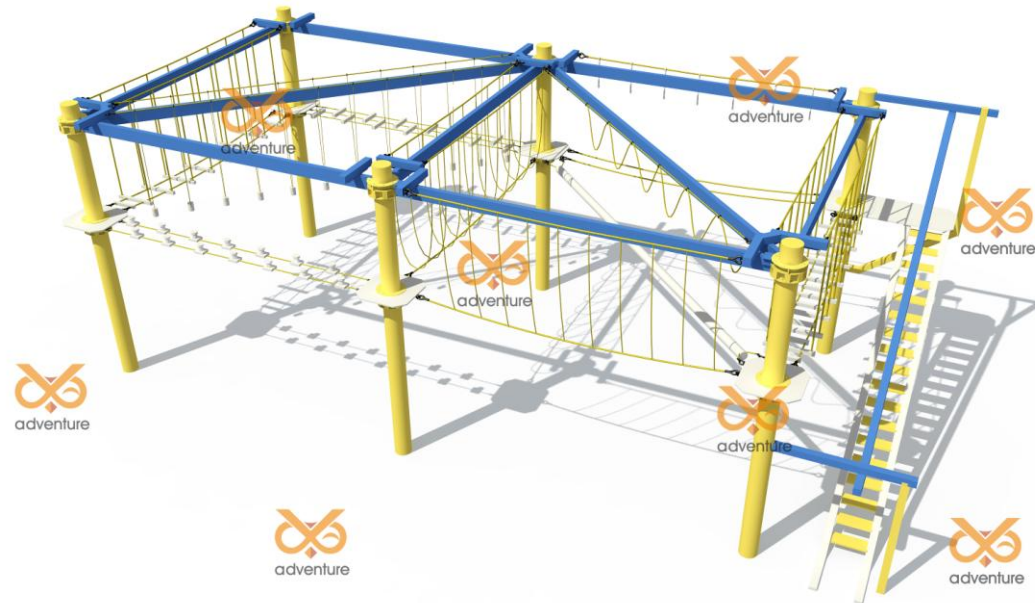
Installation



Transportation



6 poles Ropes Course



Spec.:

9 play elements

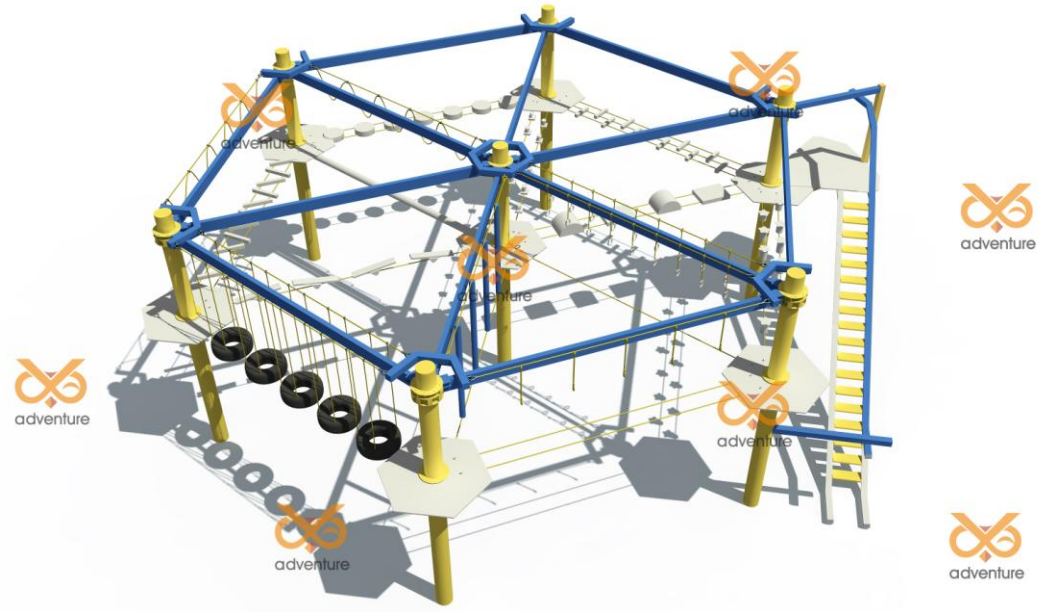
Isosceles right triangle steel structure, 6 poles

Span between poles are 6m

Course height: 5.84m

1st platform height: 3.3m

7 poles Ropes Course



Spec.:

12 play elements

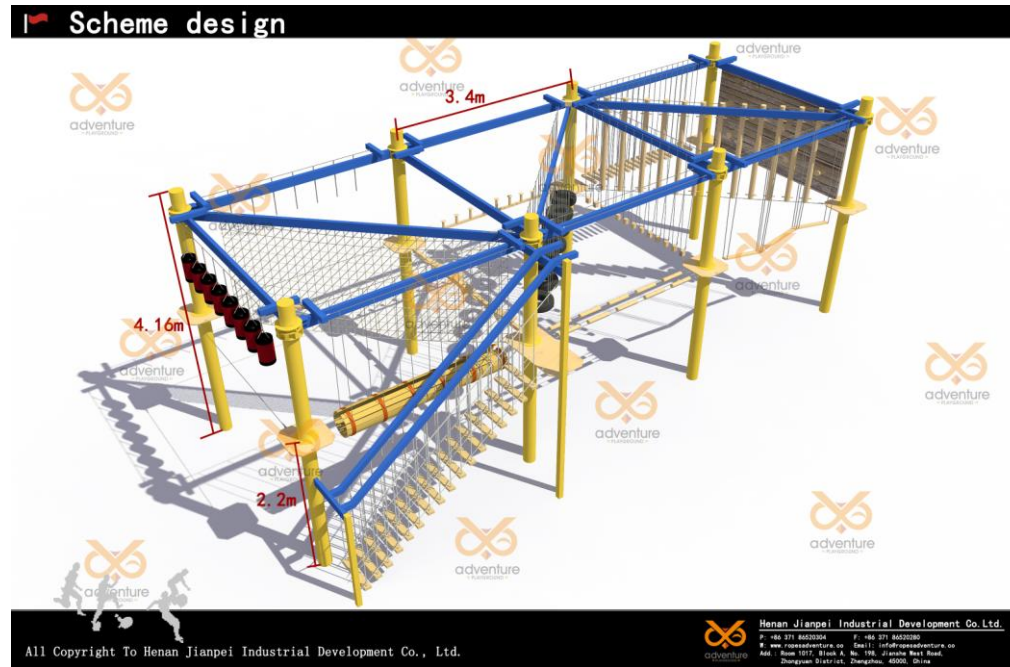
Equilateral triangle steel structure, 7 poles

Span between poles are 6m

Course height: 5.84m

1st platform height: 3.3m

8 poles Ropes Course



Spec.:

13 play elements

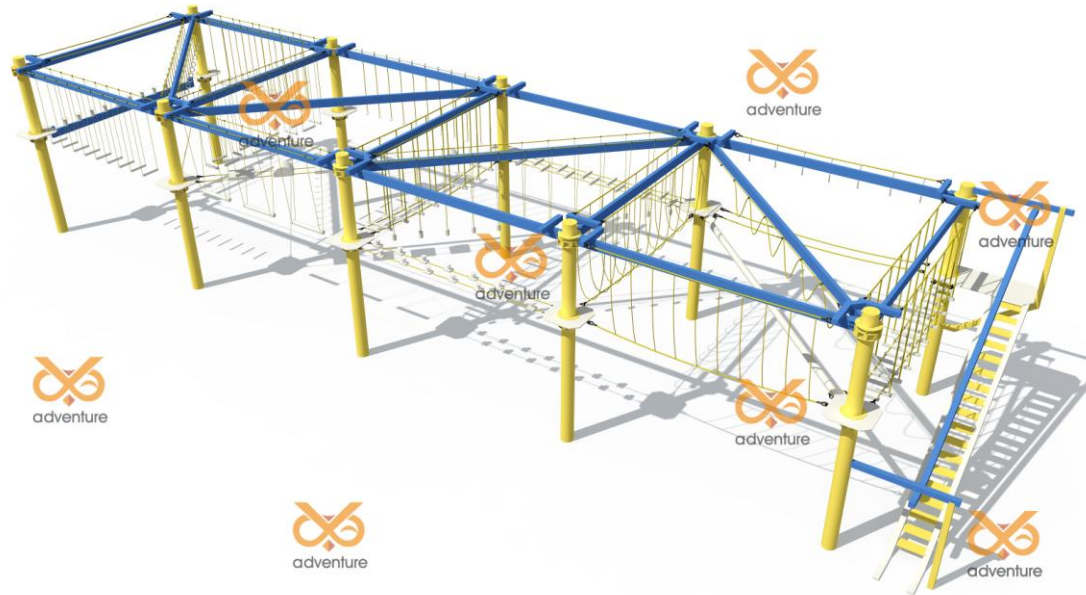
Isosceles right triangle steel structure, 8 poles

Span between poles are 6m

Course height: 5.84m

1st platform height: 3.3m

10 poles Ropes Course



Spec.:

17 play elements

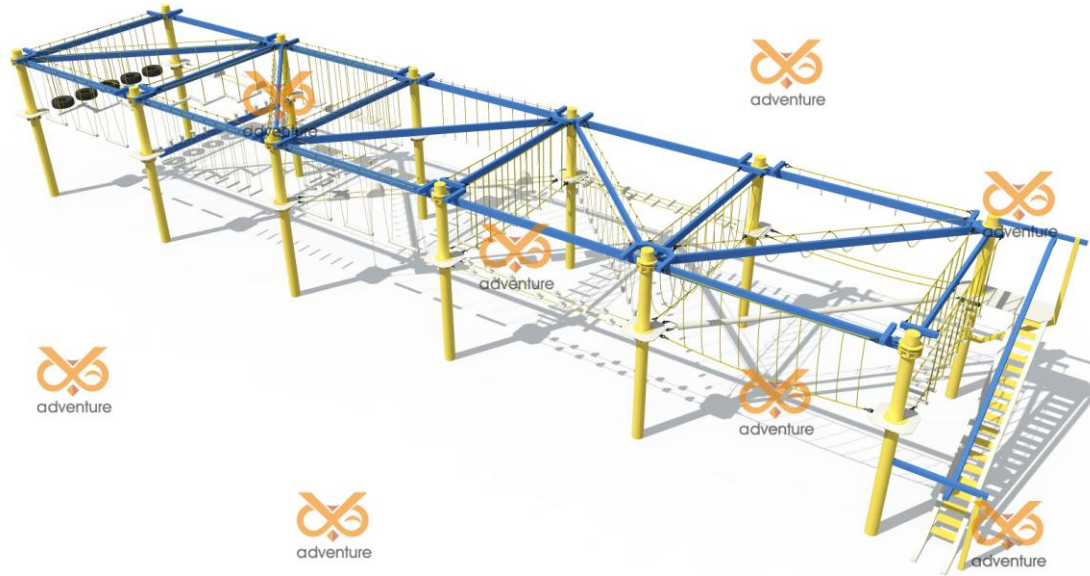
Isosceles right triangle steel structure, 10 poles

Span between poles are 6m

Course height: 5.84m

1st platform height: 3.3m

12 poles Ropes Course



Spec.:

21 play elements

Isosceles right triangle steel structure, 12 poles

Span between poles are 6m

Course height: 5.84m

1st platform height: 3.3m