

PRICE GUIDE

Multiplay Platforms: these vary in cost according to their height, width and overall length.

An average sized Nursery Multiplay platform costs in the region of **£14000**.

An average sized Reception Multiplay platform costs in the region of **£22000**.

An average sized Junior Multiplay platform costs in the region of **£33000**.

An average sized Teenager Multiplay platform costs in the region of **£45000**.

In order to create a more adventurous atmosphere in our Multiplay Platforms, we generally include tall bamboos in large timber planters; also Palm trees.

Please remember that we would need to add a softfall surface around all our Activity items.

Play House (Tree House if mounted on a platform):

Our playhouses (Tree Houses) are solidly constructed from a 2 inch by inch box frame with a thick feather edge cladding; all corners (sides and roof) are further clad with alternative direction feather edge trimmings, the whole being totally waterproof; each play house (tree house) is constructed with one inwards opening window; all windows are constructed from Perspex; front and side windows are square or Gothic style with fixed shutters; one door is normally sufficient; the whole is stained in golden brown with the roof, the shutters and all the trimmings in woodland green.

Play House (Tree House)

Flat roof (slightly pitched at the front and covered with green roofing felt and stained roofing battens): Additional cost for stone or wooden Floor if Play House is to be erected at ground level

Width in feet	Height in feet	Cost	Additional Costs*
5x5	5.5	£3000	£500
5x6	5.5	£3300	£500
6x6	5.5	£3600	£600
6x6	6	£3800	£600
7x7	6	£5000	£700
8x8	6	£6000	£800
8x9	6	£7000	£900
8x10	6	£8000	£1000
10x10	6	£9000	£1200

*Additional cost for stone or wooden Floor if Play House is to be erected at ground level

Play House (Tree House) with Pyramid Roof and Cedar shingles.

Width in feet	Cost
5x5	£4000
5x6	£4300
6x6	£4600
7x7	£6000
8x8	£7000
9x9	£8500
8x10	£9500
10x10	£11000

Play Platforms and Verandahs and Open Pavilions

We normally construct these 3ft. or 4ft. or 5 ft. or 7ft. off ground level; they have balustrade handrails on all sides and one set of vertical stepladders with vertical handrails. Our platforms can form the structure for a tree house, an open sided raised play house or pavilion with roof or the structure for a series of exciting play items.

Width in feet	Cost	Flat Felt Roof *	Apex/Thatch/Pyramid Roof *
3x3	£1000	£500	£700
4x4	£1300	£500	£800
5x5	£1800	£500	£1100
6x5	£2000	£600	£1200
6x6	£2100	£700	£1200
5x7	£2200	£700	£1200
6x7	£2300	£800	£1200
5x8	£2350	£800	£1500
6x8	£2400	£900	£1500
7x7	£2450	£900	£1500
7x8	£2500	£900	£1600
6x9	£2600	£1000	£1700
8x8	£2700	£1100	£2000
9x7	£2800	£1100	£2100
10x6	£3000	£1100	£2200
10x7	£3200	£1200	£2300
10x8	£3400	£1300	£2350
11x6	£3500	£1300	£2400
11x8	£4000	£1400	£2500
12x8	£4500	£1500	£2500

* If a roof is required the additional cost is indicated depending on the roof style

Overhead Rustic Walkways:

We generally construct these at 1 ½ feet wide at a height of 3 feet or 4 feet or 5 feet or 7 feet off ground level although any height is possible; balustrade handrails run along both sides. The walkways can lead to a ramp, a jungle bridge a horizontal scramble net, a knotted rope, a slide etc. the walkway can be horizontal or sloping; a sloping walkway can also serve as an easy access ramp from ground level up to a verandah or tree house.

Width in feet	Length in Feet	Cost
1.5	5	£1125
1.5	6	£1350
1.5	7	£1575
1.5	8	£1800
1.5	9	£2025
1.5	10	£2250
1.5	11	£2475
1.5	12	£2700
1.5	13	£2925
1.5	14	£3150
1.5	15	£3375
1.5	16	£3600
1.5	17	£3825

Two Tier Tree House:

A second playhouse can be constructed in the empty space under the main tree house; this can be used as a shed for garden items, for bicycles or as a playhouse for younger children.

Width in Feet	Cost	Additional Cost of Wooden/Stone Floor
5x5	£2000	£700
5x6	£2500	£800
6x6	£3000	£900
7x7	£4000	£1100

Individual Play Beam Structure £350

This consists of 2 vertical side posts, each being braced by 2 further ½ side posts; the whole being set in concrete in the ground. An overhead 6 inch by 2 inch beam joins the 2 vertical posts; we generally pitch the beam at 7 feet off the ground level with a span of between 7 feet and 9 feet.

Picnic Box £500

Our picnic box works on a pulley and cantilever system; as the box (loaded with goodies) is pulled upwards, so a weight (concealed in a wooden casing) drops down at the opposite end of the rope.

Rope Beam Structure £480

Our overhead rope beam structure is generally a side extension to the Verandah (or at the end of a rustic walkway).

Jungle Bridges:

Our rope jungle bridges have wooden treads and require a solid platform (verandah) at both ends, normally at least 5 feet off ground; the longer the bridge, the higher the platforms. An average bridge would be 7 feet in length.

Width in Feet	Cost
7	£1460
8	£1660
9	£1860
10	£2060
11	£2160
12	£2260
13	£2360
14	£2500
15	£2800

Pirate Boat £3500

Our pirate boat is best fitted from a solid overhead frame: this comprises of 6 vertical posts (one at each corner and one central post on both sides); a rigid overhead frame sits on the posts and the whole is bolted together and set in concrete. The minimum space requires is 15 feet by 6 feet; the boat has the movement of an old fairground gondola boat with a child sitting in either end of the boat, pulling against each other from a diagonally opposite knotted rope (attached to the overhead frame). The cost includes a fitted frame

General Play and Activity Items (Fitted):

For a 5 feet high Platform, our current prices are as follows:

Climbing Net	£890
Coloured Blocks climbing wall	£890
Zig Zag climbing bars	£750
Horizontal climbing bars	£700
Overhead knotted climbing ropes	£350
Firefighters pole	£800
Climbing ramp with rope and hand rails	£800
Tunnel	£ 750
Steel slide.....	£1600
Horizontal cargo net with overhead guide ropes	£2300
Double ropes Leap	£2000
Triple ropes Leap	£2500
Quadruple ropes Leap	£4000
Wobbly bridge	£ 1300
Octagonal Pavilion with timber floor, low bench seats, balustrade hand rails and Cedar shingle roof	costs dependant on size (from 6 feet diameter up to 16 feet diameter)
	average price £8000
Lean To Shelters	£2000
Pyramid climbing frame (4 sided)	£4000
Mud Kitchen	costs dependant on roof style
	average
	£3000
Sand Pit	costs dependant on roof style
	average
	£3000
Zip Wires	costs dependant on lengths

Trim Trail Items:

Burma chain bridge	£800
Burma beam bridge	£800
Burma net bridge	£800
Zig Zag balancing weaver crossing	£1200
Parallel chains walk crossing	£800
Crossover chains walk crossing	£800
Arch web net crossing	£1200
Drop chains traverse crossing	£960
Wobbling timbers crossing	£1340

Monkey handles crossing	£820
Knotted ropes climber	£1120
Vertical net climber	£890
Up and over double zig zag climber	£1130
Up and over double horizontal bars climber	£1130
Up and over nets climber	£1440
Up and over walls climber	£1440
Sit up bars.....	£400
Pull up bar	£400
Somersault bar	£400
Parallel gym acrobatic bars	£740
Monkey bars.....	£800
Balance beam	£420
Low bench seat	£180
Park bench seat	£400
Look out Tower	£1500