

Overview

Completed for £5,225 (inc. VAT, delivery and installation)

Built next to an existing tree, this play structure includes three play platforms set at different heights and really encourages lots of outdoor adventurous imaginative play.

Access to this play structure is tucked away to the rear where a staircase from the ground leads to a platform, 8ft x 8ft set at 4ft. This platform has a pulley with basket attached and is essential for carrying supplies and sandwiches to and from the platform!

A lower platform, 4ft x 4ft set at 3ft is accessed via a bridge from this first platform, while the third platform, 3 1/2ft x 3 1/2ft set at 5ft is positioned next to an existing tree on the left hand side of the structure.

A punch bag is attached underneath the bridge and a climbing wall with knotted rope provides direct access to the highest platform.

A single swing gantry with a swing is attached at the far left hand side.

The differing levels and open nature of this play structure mean that it can take on different forms, a pirate ship one day for example and the ramparts of a castle the next, thus providing plenty of scope for active play.

The staircase, platforms and bridge are all protected and defined by balustrade rails around the outside of each component of the structure.

Dimensions

Footprint width: 5.5m (18')

Footprint depth: 3.8m (12' 6")

Footprint note: Excludes swing and gantry

Colours

Finished with Sadolin Classic Timber Protection. There are many more colour options available on our website.



Woodruff (Sadolin Classic)

Balustrade rails & hanging swing seat

Build Specification

The following specification reflects that of the featured build with the price shown at the top of this document. Please refer to our website for details on other build options.

Floor

Raised Platform

A standard platform construction for all raised projects, this can either be used as an open platform or have a building installed directly onto it.

- Posts 100mm x 100mm pressure treated redwood planned with swept edges
- Spacing as appropriate but a minimum of 1.8m centres
- Bearers to be 100mm x 50mm pressure treated bearers
- The structure is fitted together using 150mm, 100mm and 80mm screws, zinc yellow
- Braces are fitted at the top of each post
- Posts fitted into ground as appropriate
- If required concrete is used to secure posts in to the ground
- 125mm x 35mm good quality pressure treated grooved decking boards are fitted to the bearers using decking screws
- A skirt is fitted around outside edge of platform

For an additional cost the decking can be painted with an anti-slip paint, please ask for details.

Build Level

Playframe

- Our playframes have an external grade wall used on buildings and parts of projects where the weather will have full access to the inside as well as the outside.
- The framework is built using a good quality, 38mm x 50mm profile redwood timber planned and sanded with swept edges.
- The framework is fixed together using zinc yellow screws
- 12mm Redwood cladding is fitted to the outside of the framework, this is glued as well as pinned with 38mm galvanised pins
- The wall is finished inside and out with paint/preservative to suit
- If the top edge is exposed a tanolised edge trim is fitted.

Included Accessories

These accessories are included in the featured build. You can customise your playhouse by adding more accessories. Please visit our website to see all the options.

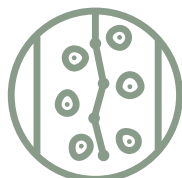
Active Fun



Single Swing Gantry



Plastic Swing Seat



Climbing Wall & Knotted Rope



Punch Bag



Pulley with Basket

Other Options

This playhouse can be customised to your preference by changing the build specification. The different build levels are explained in detail on our website.

This table shows the cost of the different build levels that are available.

Build option

Further information

Go to www.theplayhousecompany.co.uk and search for code "PHC140779" for the most up to date prices and information.