

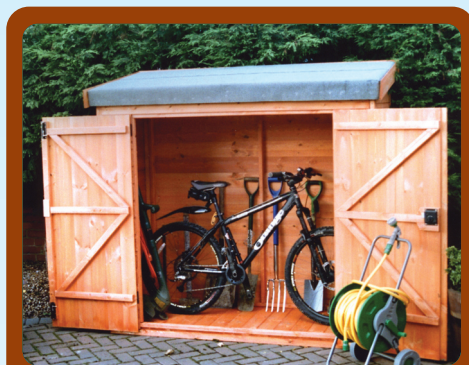
# Shaws for Sheds



*Sheds*



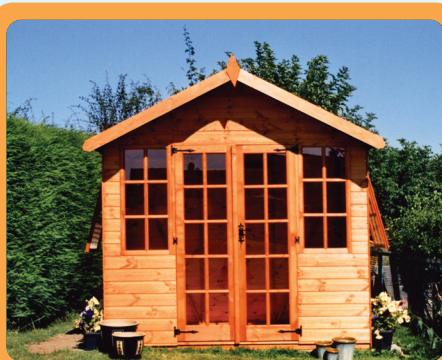
*Sheds*



*Tool Tidys & Kennels*



*Summerhouses*



*Summerhouses*

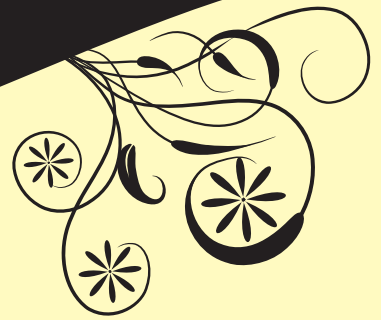


*Playhouses*

*Quality Timber Products*



# Welcome



*Shaws for Sheds* was set up in the year 2000 and is a family run business. We pride ourselves on quality and care on every product made and have a wide variety of buildings listed in this brochure to suit all needs, whether it's for storing or general everyday use. However, if you don't find what you are looking for, we can also look to manufacture a building to a customer's own requirements.

All our products are manufactured using quality material and all staff are fully qualified in the making of garden buildings.

## Contents

About our products/Base preparation ..... p3

Sheds ..... p4 - 9

Tool Tidys & Kennels ..... p10 - 12

Summerhouses ..... p13 - 17

Playhouses ..... p18 - 19

Please note: All sizes in this catalogue are approximate.

### CONDITIONS OF SALE

1. All orders placed with Shaws for Sheds are accepted under the following terms and conditions and such constitutes a legally binding contract which customers are advised to be aware of.
2. Upon placing your order your agent will advise you of an estimated lead time. All efforts will be made to adhere to this, but in certain circumstances beyond our control we reserve the right to extend this lead time.
3. Deliveries shall be arranged to the convenience of Shaws for Sheds in agreement with the customer, Shaws for Sheds cannot give a specific delivery time but can offer the customer a call of upto an hour before arrival from our fitting teams.
4. Customers must advise of any difficulties regarding access to the base i.e:- overhead obstructions such as overhead cables, walls, brick archways, bars over gateways etc.
5. The panels of your building need to go around your property and if necessary to accommodate, customers must remove all obstructions ie fence panels, overhanging tree branches, arches, wires, gutters etc, remember also that the panels are very heavy and our personnel are employed to erect your building and not to rectify any base or access problems.
6. If any panels are to go through a property or via a neighbours property please check on dimensions of your building to ensure that this is possible, Shaws for Sheds holds no responsibility for any damages that may occur. Under no circumstances will our fitting team go over garage, outbuilding roofs.
7. Base: It is the customers responsibility to ensure that the base is level and firm and of sufficient size to accommodate the building and to allow clearance for the roof.
8. Sizes quoted on the buildings are external wall measurements so please allow 12inches around the building to allow for roof overhangs and also remember that you may need future access to treat/maintain the building.
9. If any problems occur on delivery date due to access problems or problems with the base, our free erection service shall become void and the panels will be stored at your property and payment for the goods must be made on delivery. A £50 revisit charge is applicable if you require Shaws for Sheds to return to erect your building.
10. Shaws for Sheds use a high quality polyester based roofing felt on all our buildings, but due to varying environmental issues, or adverse weather we cannot guarantee this to be an absolute 100% waterproof product.
11. Customers must be aware that timber is a natural product which may have/develop defects such as knots splits and resin pockets and may also swell, shrink, twist or warp with varying environmental factors, also varying climate changes may result in roof felt rippling, this is not considered to be a defective issue and no responsibility is held.
12. Shaws for Sheds will not be held responsible for any damage or lifting of roofing felt due to adverse weather conditions, also any damage caused inside or out caused by adverse weather ie:- high winds, storms, frost, extreme heat, snow, driving rain we shall not be held responsible.
13. Any bespoke building ordered must be paid in full to Shaws for Sheds prior to us manufacturing the building.
14. All our buildings are dip treated with a water based product, we highly recommend that this is followed up with a good quality wood preservative as soon as possible.
15. If you have any queries on any of the above please contact your agent who shall endeavour to assist you in your enquiry.

# About Our Products

All our products are manufactured using quality material and all staff are fully qualified in the making of garden buildings.

All our buildings are pre-treated in a water based solution; however we recommend that you treat them again immediately after erection and annually thereafter. As wood is a natural product some expansion and shrinkage can occur. This is not something we can prevent.

We also use a polyester felt which is a better product than the standard shed felt; however, this does not guarantee we can prevent any damages due to adverse weather conditions.

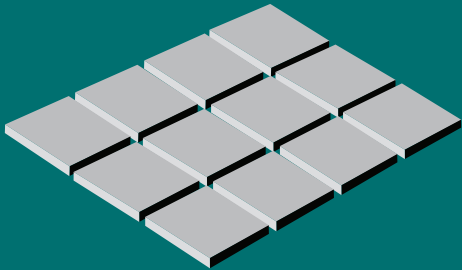
To ensure all products are fulfilling customers needs, we are constantly reviewing our models and prices and reserve the right to change specifications without notice.

## Base preparation

When buying any garden building, it is necessary to construct a base for your building to be erected onto. This does not need to be elaborate as long as it is level and firm. This can be done by:

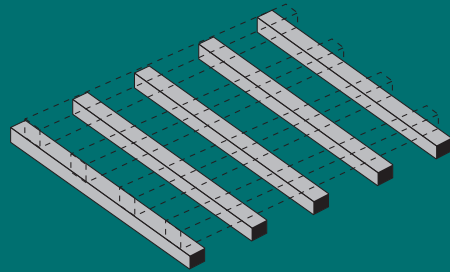
### Slabbed Base

If using concrete slabs then sand would need to be laid down first onto firm ground. The slabs would then need to be bedded into the sand making sure that they are laid level.



### Floor Bearers

These are tanalised treated timber of 3 x 3, which would be laid under the building in the opposite direction to the floor joist. This enables a building to be lifted off the ground so it is away from any surface water and allows air underneath your building.



On any apex and pent shed the quantity of windows would vary depending on door position and door size. Both apex and pent models can be supplied with no windows. All doors are hung right hand hinged unless specified.

## Tanalised Timber Bases 4" x 2" frame levelled on site

- 6x4    6x5
- 7x5    8x6
- 10x6   8x8

Other sizes available, please ask for details



Please Note: All our buildings are pre-treated in a water based solution; however we recommend that you treat them again immediately after erection and annually thereafter.



recommend the use of Timba Shield (solvent based) as an aftercare product on all our buildings

**TIMBA SHIELD**

Available when placing your order at a cost of £25.00 for 5 Litres



ANTIQUE PINE

5 LITRE

Quality Timber Products

# Sheds

## Bramley Apex

### Standard Features

- Fixed windows
- 2' 6" door
- Lock and key

### Options Available

- Stable door
- Extra eaves height
- Acrylic safety glass
- 3' wide door
- 4' or 5' Double doors (dependent on size and door position)
- Ribbed barge boards
- Leaded windows
- Opening windows
- Security options available
- Heavy duty floorboards
- Log lap cladding
- Heavy duty framing
- Toughened glass

### Specification

Sizes from:  
1.22m x 1.22m (4x4) up to 3.66m x 2.44m (12x8)

Apex eaves height:	1680mm
Ridge height:	4' 1980mm
	5' 2045mm
	6' 2155mm
	7' 2215mm
	8' 2275mm



## Rockingham Workshop

### Standard Features

- 4' double doors
- Lock and key
- Increased eaves height
- Fixed windows

### Options Available

- Log lap cladding
- Security options
- Heavy duty floorboards
- Ribbed barge boards
- Toughened glass
- Acrylic safety glass
- Heavy duty framing
- Opening windows
- Leaded windows
- 5' Double doors

### Specification

Sizes from:  
2.44m x 1.83m (8x6) up to 3.66m x 2.44m (12x8)

Apex eaves height:	1870mm
Ridge height:	6' 2355mm
	7' 2415mm
	8' 2480mm

# Sheds

## Maltby Pent

### Standard Features

- Fixed Windows
- 5 different door positions
- Lock and key
- 2' 6" door

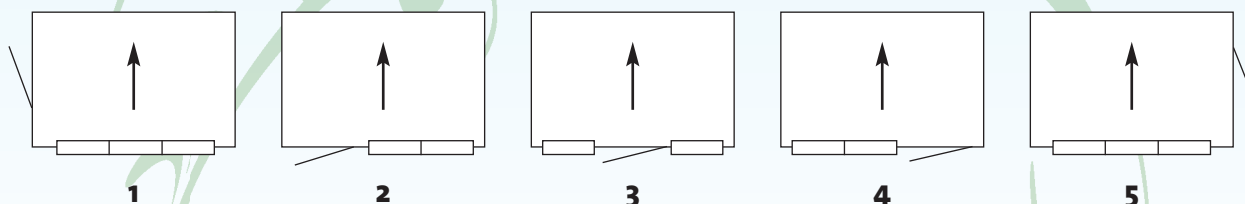
### Options Available

- 4' or 5' Double doors (dependent on size and door position)
- Log lap cladding
- Heavy duty framing
- Stable door
- Acrylic safety glass
- Leaded windows
- Security options
- Heavy duty floorboards
- Extra eaves height
- Opening windows
- Toughened glass

### Specification

Sizes from:  
1.22m x 1.22m (4x4) up to 3.66m x 2.44m (12x8)

Eaves height: 1930mm  
Ridge height: 2140mm



Quantity of windows depends on door position and size of building.  
All doors hung right hand unless specified.



## Wentworth Apex and Pent

### Standard Features

- Joinery opening window with cill
- 5 different door positions
- Diagonal braces
- Fully framed door
- Rim lock and key

### Options Available

- Heavy duty framing
- 4' or 5' Double doors
- Security options
- Stable door
- Ribbed barge boards
- Heavy duty floorboards
- Log lap cladding
- Acrylic safety glass
- Extra eaves height
- Leaded glass

### Specification

Sizes from:  
1.22m x 1.22m (4x4) up to 3.66m x 2.44m (12x8)

Apex eaves height: 1870mm  
Ridge height: 4' 2180mm  
5' 2255mm  
6' 2355mm  
7' 2415mm  
8' 2480mm

Pent eaves height: 1930mm  
Pent ridge height: 2140mm



Quality Timber Products

# Sheds

## Belton Apex and Pent

### Standard Features

- 3' wide and 6' 3" high fully framed door
- Door drip
- Rim lock and key
- Bolted hinges
- Joinery window with cill - **no opener**
- 5 different door positions

### Options Available

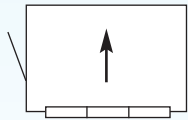
- Heavy duty floor
- Log lap cladding
- Opening windows
- 4' or 5' double doors
- Toughened glass
- Heavy duty framing
- Acrylic safety glass
- Stable door
- Heavy duty felt
- Extra eaves height

### Specification

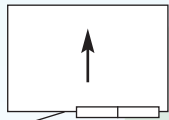
Sizes from:

1.83m x 1.22m (6x4) up to 3.66m x 2.44m (12x8)

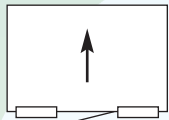
Apex eaves height:	1870mm	Pent eaves height:	1930mm
Ridge height:	4' 2180mm	Pent ridge height:	2140mm
	5' 2255mm		
	6' 2355mm		
	7' 2415mm		
	8' 2480mm		



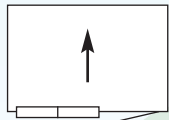
1



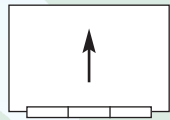
2



3



4



5

Quantity of windows depends on door position and size of building.  
All doors hung right hand unless specified.



## Security Apex and Pent

### Standard Features

- Security bolted hinges
- 2'x 2" fully framed door
- 5 different door positions
- Security padbolt protector
- Glazed security windows with cill
- Diagonal braces

### Options Available

- Ribbed barge boards
- 4' or 5' double security doors
- Acrylic safety glass
- Log lap cladding
- Heavy duty floorboards
- Heavy duty framing

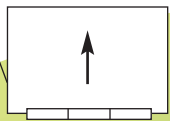
### Specification

Sizes from:

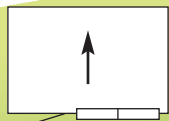
1.22m x 1.22m (4x4) up to 3.66m x 2.44m (12x8)

Apex eaves height:	1870mm
Ridge height:	4' 2180mm
	5' 2255mm
	6' 2355mm
	7' 2415mm
	8' 2480mm

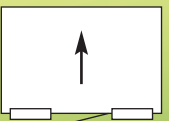
Pent eaves height: 1930mm  
Pent ridge height: 2140mm



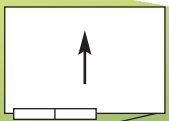
1



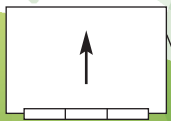
2



3



4



5

Quantity of windows depends on door position and size of building.  
All doors hung right hand unless specified.

# Sheds

## Heavy Duty Apex

### Standard Features

- 50mm x 50mm framing throughout
- Roof trusses
- Lock and key
- Joinery opening window with cill
- 5 different door positions

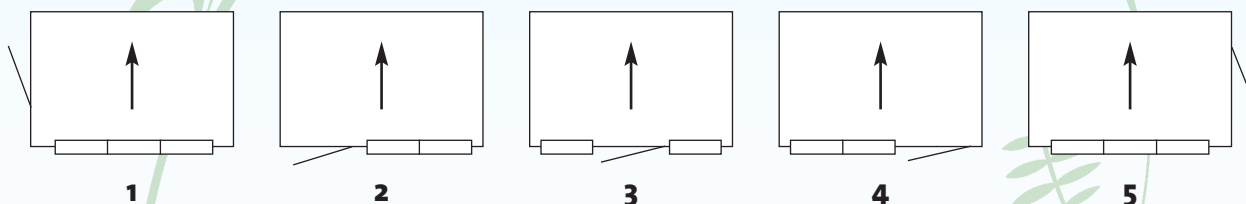
### Options Available

- Security options available
- Stable door
- Log lap cladding
- 4' or 5' double doors
- Acrylic safety glass

### Specification

Sizes from:  
2.13m x 1.52m (7x5) up to 9.15m x 3.66m (30x12)

Apex eaves height: 1900mm  
Ridge height: 8' 2495mm  
10' 2600mm  
12' 2695mm



Quantity of windows depends on door position and size of building.  
All doors hung right hand unless specified.



## Heavy Duty Pents

### Standard Features

- 50mm x 50mm framing throughout
- Lock and key
- Joinery opening window with cill
- 5 different door positions

### Options Available

- Security options available
- Stable door
- Log lap cladding
- 4' or 5' double doors
- Acrylic safety glass

### Specification

Sizes from:  
2.13m x 1.52m (7x5) up to 9.15m x 3.66m (30x12)

Pent eaves height: 1930mm  
Pent ridge height: 2140mm



# Sheds

## Solar

### Standard Features

- Joinery opening window with cill
- Stable door
- 1' roof overhang on front
- Ribbed barge boards
- Lock and key
- 2 different door positions: '1' & '5'

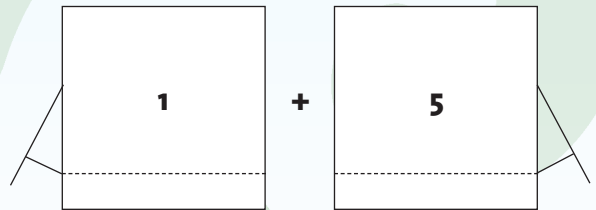
### Options Available

- Log lap cladding
- 2x2 framing
- Heavy duty floorboards
- Acrylic safety or toughened glass

### Specification

Sizes from:  
1.83m x 1.22m (6x4) up to 3.66m x 2.44m (12x8)

Apex eaves height: 1930mm  
Ridge height: 2140mm



## Potting Shed

### Standard Features

- Perspex windows
- Small opening window to allow for ventilation
- 2 different door positions
- Potting bench
- Stable door
- Lock and key

### Options Available

- Log lap cladding
- Security hinges
- Heavy duty framing
- Security padbolt protector
- Heavy duty floorboards

### Specification

Sizes from:  
1.83m x 1.83m (6x6) up to  
3.05m x 2.44m (10x8)

Apex eaves height: 1930mm  
Ridge height: 2140mm



# Sheds

## The Multi

### Standard Features

- Stable door
- 2 front fixed windows
- 2 side fixed windows
- Ribbed barge boards
- Lock and key
- Leaded windows

### Options Available

- 2' 6" or 4' verandah
- Heavy duty framing
- Extra eaves height
- Log lap cladding
- Heavy duty floorboards
- Toughened glass

### Specification

Sizes from:

1.52m x 2.13m (5x7) up to 4.27m x 3.50m (14x10)

Apex eaves height: 1680mm

Ridge height: 7' 2215mm

8' 2275mm

10' 2365mm



## The Hobby

### Standard Features

- 2' 6" doors
- 2 side fixed windows
- 2 front fixed windows
- Lock and key

### Options Available

- Log lap cladding
- Heavy duty floorboards
- 4' or 5' double doors
- Ribbed barge boards
- Toughened glass
- Heavy duty framing
- Stable door
- 2' 6" or 4' verandah
- Extra eaves height

### Specification

Sizes from:

1.52m x 2.13m (5x7) up to 4.27m x 3.05m (14x10)

Apex eaves height: 1680mm

Ridge height: 7' 2215mm

8' 2275mm

10' 2365mm

Quality Timber Products

# Tool Tidy & Kennels

## Tool Tidy

### Standard Features

- Double doors
- Lock and key

### Options Available

- Log lap cladding
- Heavy duty framing
- Heavy duty floorboards

### Specification

Sizes from:  
1.83m x 760mm (6'x2'6") up to 2.44m x 915mm (8'x3')

Eaves height: 1650mm  
Ridge height: 1800mm



## Storage Box

### Standard Features

- Double doors
- Lock and key

### Options Available

- Log lap cladding
- Heavy duty framing
- Heavy duty floorboards

### Specification

Sizes from:  
1.52m x 610mm (5'x2')

Eaves height: 1200mm  
Ridge height: 1370mm

# Tool Tidy's & Kennels

## Tool Safe

### Standard Features

- 2' 6" door
- Lock and key
- Door available in various positions

### Options Available

- Log lap cladding
- Heavy duty framing
- Heavy duty floorboards

### Specification

Sizes:

1.52m x 915mm (5x3)

Eaves height: 1650mm

Ridge height: 1800mm



## Log Store

### Standard Features

- Slatted or fully boarded
- Shelf or partition (**not both**)
- Can slope any way - back to front or front to back

### Options Available

- Heavy duty floor
- Heavy duty felt
- Log lap cladding

### Specification

Size:

1.52m x 760mm (5 x 2'6) or 1.83m x 760mm (6 x 2'6)

Eaves height: 1650mm

Ridge height: 1800mm



Quality Timber Products

# Tool Tidys & Kennels

## 4' x 3' Kennel & 3' x 2' Kennel

### Standard Features

- Bob hole

### Options Available

- Log lap cladding
- Heavy duty framing
- Heavy duty floorboards

### Specification

Sizes from:

1.22m x 915mm (4x3)

915mm x 610mm (3x2)

Eaves height: 660mm

Eaves height: 480mm

Ridge height: 970mm

Ridge height: 740mm



## Dog Hut

### Standard Features

- 2' 6" bolted door
- Small mesh window to allow for ventilation

### Options Available

- Log lap cladding
- Heavy duty framing
- Heavy duty floorboards
- Stable door

### Specification

Sizes from:

1.52m x 1.22m (5x4)

1.83m x 1.22m (6x4)

Eaves height: 1525mm

Ridge height: 1650mm

## Kennel & Run

### Standard Features

- 4' x 4' kennel with bolted door
- Bob hole for access to run
- No floor in run to allow for easy cleaning
- Mesh door on run for easy access

### Options Available

- Log lap cladding
- Heavy duty framing
- Heavy duty floorboards
- Choice of either 6', 8' or 10' run
- The run can be positioned on the other side of the kennel
- Stable door on 4' x 4' kennel

### Specification

Sizes:

3.05m x 1.22m (10x4)

3.66m x 1.22m (12x4)

4.27m x 1.22m (14x4)

Eaves height: 1525mm

Ridge height: 1650mm



# Summerhouses

## Silverwood Corner Shed

### Standard Features

- Double Georgian opening doors
- 2 Georgian opening windows
- Antique hinges and handles
- Mortice lock
- Door drip
- Ribbed barge boards

### Options Available

- Log lap cladding
- Heavy duty floorboards
- Acrylic safety glass
- Heavy duty framing
- Fixed Georgian windows
- Toughened glass

### Specification

Sizes from:

- 1.83m x 1.83m (6x6)
- 2.13m x 2.13m (7x7)
- 2.44m x 2.44m (8x8)

Eaves height: 1940mm  
Ridge height: 2070mm



## Regal Corner Shed

### Standard Features

- Toughened glass
- Diagonal bracing
- Mortice Lock
- Ribbed barge boards
- Door drip and window drip
- Contemporary style fixed windows
- Contemporary style opening doors
- Antique style handle and hinges

### Options Available

- 2x2 framing
- Heavy duty floorboards
- Log lap cladding

### Specification

Sizes from:

- 1.83m x 1.83m (6x6)
- 2.13m x 2.13m (7x7)
- 2.44m x 2.44m (8x8)

Eaves height: 1940mm  
Ridge height: 2070mm



## Catcliffe Corner Shed

### Standard Features

- Half boarded arch top doors
- Antique hinges and handles
- Door drip
- 2 opening arched top windows
- Acrylic safety glass
- Ribbed barge boards

### Options Available

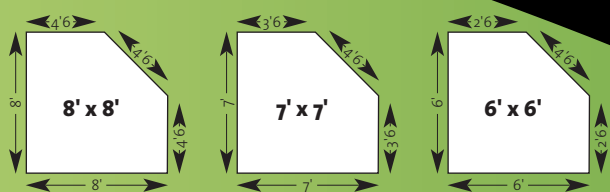
- Log lap cladding
- Heavy duty floorboards
- Heavy duty framing

### Specification

Sizes from:

- 1.83m x 1.83m (6x6)
- 2.13m x 2.13m (7x7)
- 2.44m x 2.44m (8x8)

Eaves height: 1940mm  
Ridge height: 2070mm



Quality Timber Products

# Summerhouses

## Banwell

### Standard Features

- Georgian double opening doors
- 2 fixed Georgian windows
- 2 opening Georgian windows
- Ribbed barge boards
- Antique handles and hinges
- Mortice lock
- Door drip

### Options Available

- 2' 6" or 4' verandah
- Log lap cladding
- Heavy duty floorboards
- Window boxes
- 16" returns
- Heavy duty framing
- Acrylic safety glass
- Toughened glass

### Specification

Sizes from:  
1.52m x 3.05m (5x10) up to 4.27m x 3.66m (14x12)

Apex eaves height: 1870mm  
Ridge height: 10' 2575mm  
12' 2660mm



## Whiston Summerhouse

### Standard Features

- Georgian double opening doors
- 2 side opening windows
- Ribbed barge boards
- Antique handles and hinges
- Mortice lock
- 2 front fixed windows
- Door drip

### Options Available

- 2' 6" or 4' verandah
- Log lap cladding
- Heavy duty floorboards
- Window boxes
- 16" returns
- Heavy duty framing
- Acrylic safety glass
- Toughened glass

### Specification

Sizes from:  
1.52m x 2.44m (5x8) up to 4.27m x 3.66m (14x12)

Apex eaves height: 1870mm  
Ridge height: 8' 2495mm  
10' 2575mm  
12' 2660mm

# Summerhouses

## Retreat

### Standard Features

- 9 pane Georgian door
- 9 pane Georgian opening window
- 2 different door positions: '2' & '4'
- Diagonal bracing
- Mortice lock
- Ribbed barge boards
- 1' roof overhang on front

### Options Available

- 2x2 framing
- Log lap cladding
- Acrylic safety or toughened glass
- Heavy duty floorboards

### Specification

Sizes from:  
2.13m x 1.52m (7x5) up to 3.66m x 2.44m (12x8)

Eaves height: 1930mm  
Ridge height: 2140mm



## Regal Summerhouse

### Standard Features

- Toughened glass
- Diagonal bracing
- Mortice lock
- Ribbed barge boards
- Door drip
- Contemporary style fixed windows
- Contemporary style opening doors
- Antique style handle and hinges
- 1' roof overhang on the front

### Options Available

- 2x2 framing
- Heavy duty floor boards
- Log lap cladding
- Additional windows

### Specification

Sizes from:  
2.13m x 1.52m (7x5) up to 3.66m x 2.44m (12x8)

Apex eaves height: 1930mm  
Ridge height: 2140mm

# Summerhouses

## Wing Cabin

### Standard Features

- Fully framed door
- Rim lock and key
- 2 Georgian opening windows
- Ribbed barge boards
- Antique hinges
- Roof overhang
- Side wings
- Door drip

### Options Available

- Log lap cladding
- Heavy duty floorboards
- Window boxes
- Heavy duty framing
- Acrylic safety glass
- Toughened glass

### Specification

Sizes from:

1.52m x 2.44m (5x8) up to 4.27m x 3.66m (14x12)

Apex eaves height: 1870mm

Ridge height: 8' 2495mm

10' 2575mm

12' 2660mm



## Laughton Wing Cabin

### Standard Features

- Georgian double opening doors
- 2 side opening windows
- Ribbed barge boards
- Antique handles and hinges
- Mortice lock
- 2 front fixed windows
- Roof overhang
- Side wings
- Door drip

### Options Available

- Log lap cladding
- Heavy duty floorboards
- Window boxes
- Heavy duty framing
- Acrylic safety glass
- Toughened glass

### Specification

Sizes from:

1.52m x 2.44m (5x8) up to 4.27m x 3.66m (14x12)

Apex eaves height: 1870mm

Ridge height: 8' 2495mm

10' 2575mm

12' 2660mm



# Summerhouses

## Catcliffe

### Standard Features

- Ribbed barge boards
- Double half glazed arch top doors
- Antique handles and hinges
- Mortice lock
- Arched top windows
- Acrylic safety glass
- Door drip

### Options Available

- Log lap cladding
- Heavy duty floorboards
- Window boxes
- Heavy duty framing
- 2' verandah

### Specification

Sizes from:

1.52m x 2.13m (5x7) up to 2.13m x 2.13m (7x7)

Apex eaves height: 1870mm

Ridge height: 7' 2415mm



## Carlton Apex

### Standard Features

- Toughened glass
- Diagonal bracing
- Mortice lock
- Ribbed barge boards
- Door drip and window drip
- Contemporary style fixed window
- Contemporary style opening doors
- Antique style handle and hinges
- 1' roof overhang on the front

### Options Available

- 2x2 framing
- Heavy duty floorboards
- Log lap cladding
- Additional windows

### Specification

Sizes from:

1.83m x 1.83m (6x6) up to 3.66m x 2.44m (12x8)

Apex eaves height: 1870mm

Ridge height: 6' 2355mm

7' 2415mm

8' 2495mm

Quality Timber Products

# Playhouses

## Dream Playden

### Standard Features

- Two storey playhouse
- Single and double door to give access to both playden and garage
- Window boxes
- Safety glass
- Upstairs bunk and ladder
- Antique hinges and handle
- Scalloped barge boards
- Safety features
- Window shutter
- Roof overhang

### Options Available

- Log lap cladding
- Heavy duty framing
- Heavy duty floorboards

### Specification

Sizes from:  
1.52m x 3.05m (5x10) up to 1.83m x 3.05m (6x10)

Apex eaves height: 1525mm to 1930mm  
Ridge height: 2580mm



## Deluxe Playden

### Standard Features

- Two storey playhouse
- Stable door
- Upstairs bunk and ladder
- Antique hinges
- Scalloped barge boards
- Window boxes
- Window shutters
- Safety features
- Roof overhang

### Options Available

- Log lap cladding
- Heavy duty framing
- Heavy duty floorboards
- 2' verandah

### Specification

Sizes from:  
1.52m x 2.13m (5x7) up to 2.44m x 2.44m (8x8)

Apex eaves height: 1525mm to 1930mm  
Ridge height: 6' 2300mm  
7' 2350mm  
8' 2400mm

All playhouses are made to Trading Standard regulations and are fitted with the  mark.

Safety features, stair cases complete with hand rail and treads, safety acrylic windows with non toxic leaded strips, anti plastic strip around door to stop fingers getting injured, all framing planed and rounded to prevent splinters.

# Playhouses

## Claire's Cottage

### Standard Features

- Scalloped barge boards
- Window boxes
- Safety features
- Antique hinges
- Roof overhang

### Options Available

- Log lap cladding
- Heavy duty floorboards
- Window shutters
- Heavy duty framing
- 2' verandah
- Stable door

### Specification

Sizes from:

- 1.52m x 2.13m (5x7)
- 2.13m x 2.13m (7x7)

Apex eaves height: 1300mm  
Ridge height: 1835mm



Playhouse (6'x6')

## The Playhouse

### Standard Features

- 9 pane effect window
- Safety features

### Options Available

- Log lap cladding
- Heavy duty floorboards
- Window boxes
- Stable door
- Heavy duty framing
- 2' verandah
- Window shutters
- Ribbed barge boards

### Specification

Sizes from:

915mm x 1.52m (3x5) up to 2.44m x 1.83m (8x6)

Apex eaves height: 1300mm  
Ridge height: 5' 1780mm  
6' 1870mm

# Shaws for Sheds

AGENT

NOTES

*Quality Timber Products*