



The Classic Range of Garden Sheds

• Sheds • Garden Rooms • Summerhouses • Garages • Studios

www.craneshedsandsummerhouses.co.uk

A traditional garden shed built to a high standard

Solid and dependable the Classic Range of sheds are built from Swedish shiplap of a higher quality than is traditionally used in the shed market. Hand built in our workshop, the Classic Range comes in seven standard sizes. (For a more bespoke service, please see our Superior Range).

Building Design

We offer a range of standard sized buildings, 4 x 6', 5 x 7', 6 x 6', 6 x 8', 6 x 10', 8 x 8', 8 x 10' all available in either a pent or apex roof design, with windows where appropriate.





Specifications and Timber

Side Walls	16 x 125mm shiplap cladding on 38 x 50mm planed framing.
Door	760 x 1700mm ledged and braced door, hung with the use of 3 @ 300mm zinc plated T-hinges and secured with a pad bolt.
Door Frame	50 x 75mm planed.
Windows	610mm square, you can opt to have no windows.

4 x 6' }
5 x 7' } 1 Window
6 x 6' }

6 x 8' }
6 x 10' } 2 Windows
8 x 8' }
8 x 10' }

Floor	16 x 125mm tongue and groove floorboards set on 38 x 50mm planed floor joists.
Roof	16 x 125mm tongue and groove match boarding on 38 x 50mm planed framework covered with green mineralised roofing felt.
Height	1.70m to eave height.
Preservative	Your building comes fully treated internally and externally with a light oak preservative, protecting against fungi and woodworm. Opt for a stained or painted micro-porous finish for extra colour and protection.



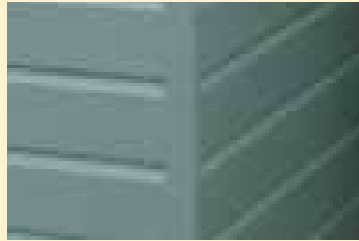
Paint

Your building comes treated internally and externally with an attractive light oak preservative, protecting it against fungi and woodworm.

We also offer 2 additional finishes. A walnut stain or an attractive green paint for additional protection for your building and added colour.



Light Oak Preservative



Green Paint



Walnut Stain



Base

All our buildings require a level solid base of the correct size. Always get your new base laid by a professional. We supply a base service if you should require it.

If you have an existing hard base that is not level then our timber bases can be used on top and levelled by our Installers.



Classic Garden Shed Price List

Size (Gable First)		Price	Stained/ Coloured Top Coat	Bearers	Timber Base
m	ft				
1.2 x 1.8	4 x 6	£420.00	£90.00	£20.00	£120.00
1.5 x 2.1	5 x 7	£515.00	£100.00	£35.00	£175.00
1.8 x 1.8	6 x 6	£515.00	£100.00	£35.00	£175.00
1.8 x 2.4	6 x 8	£595.00	£120.00	£40.00	£195.00
1.8 x 3.0	6 x 10	£745.00	£135.00	£50.00	£250.00
2.4 x 2.4	8 x 8	£795.00	£140.00	£50.00	£250.00
2.4 x 3.0	8 x 10	£895.00	£160.00	£55.00	£350.00

Available in apex or pent roof styles

All sizes are nominal

All buildings are delivered and installed FREE OF CHARGE and prices include VAT.



Crane Sheds and Summerhouses have been manufacturing sheds in Norfolk for over 35 years and are a market leader in producing high quality timber buildings of all types. Our name is synonymous with strength, style and customer service.

Crane Sheds and Summerhouses have expanded from a small family run business. With little advertising over the years, we are proud to acknowledge that much of our business is through word of mouth. We firmly believe this is because of our ethos in providing a personal service where the customer always comes first. This is a well practiced belief that has not changed even though we now operate on a nationwide basis.

Delivery and Installation

Our experienced and professional fitters deliver and install all our buildings free of charge.

As our business is very much dependant on our reputation in providing an excellent product and service our customer care is exceedingly important to us, and you will find that we very much pride ourselves on this. From design stage through to installation providing the best possible service is our number one priority.

For more information on the Classic Range or any other of our timber buildings, please visit www.craneshedsandsummerhouses.co.uk, call 01553 617124 or email info@craneshedsandsummerhouses.co.uk

