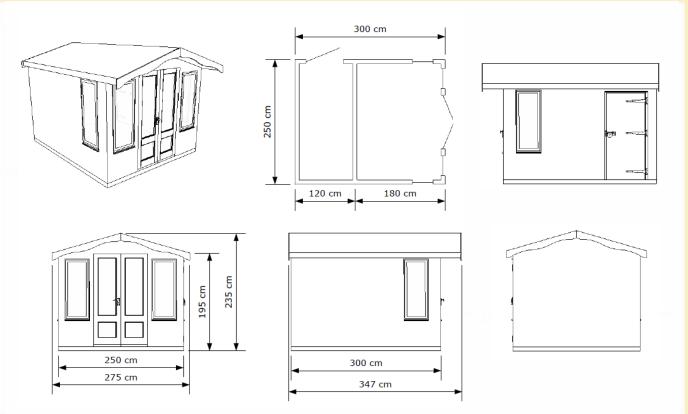


PRODUCT INFORMATION GUIDE

CRANE STORAGE CHALET -2.5 x 3.0M - RIGHT-HAND



PRODUCT SPECIFICATIONS

Dimensions External: H235 x W250 x L300cm

Internal Height: H195 (to eave)

Door: Double doors which are 3/4 glazed with

toughened leaded glass.

Windows: Two sets of opening windows and two sets of fixed windows with toughened leaded glass. **Roof:** Covered with heavy duty propane torched on mineralised roofing felt.

Floor: tongue and groove floorboards treated with

an oak preservative

Guarantee: 5- Year Guarantee

Our confidence in the superior quality of both the materials we use and our craftsmanship in creating garden buildings is unwavering. To demonstrate this assurance, we offer a guarantee of 5 years. This guarantee not only reflects our commitment to excellence but also provides you with peace of mind, that in the event of any issues arising down the road, you can confidently turn to us for a prompt and effective resolution. Your satisfaction and the enduring durability of our buildings are paramount, and our guarantee stands as a testament to our dedication to your long-term enjoyment and peace of mind.

PREPARING A BASE

Crane Garden Buildings will send you a base plan once your order has been placed, it is important that this plan is followed.

Although all Crane Garden Buildings have timber floors you will need a ready prepared concrete base before you take delivery. It must be solid, flat, level and the correct angles at corners.

It's necessary to stress the importance of having a solid, level concrete base for your building, as it's crucial to support the building structure. Crane are unable to install the building if the base is not level (when tested with a spirit level).

All buildings, irrespective of style, also require clearance around the structure to aid installation, maintenance, redecoration and air circulation, as well as to allow space for the roof overhangs and fascias. Therefore Crane require at least 30cm around all sides of your building.

If you have any queries regarding this, please contact Crane Garden Buildings directly.



PRODUCT INFORMATION GUIDE USEFUL INFORMATION

Granden beledings

DELIVERY & INSTALLATION

As part of Crane Garden Buildings' service, their experienced and professional fitting team will deliver and install your building to your home free of charge, to anywhere on the UK mainland.

YEAR ROUND USE

The Hub Studio comes with full insulation, matchboard lining and double glazing, which will help to increase comfort and decrease noise levels, and allow you to make full use of your studio throughout the year.

PAINT

All Crane Garden Buildings are finished in a fully opaque micro porous paint that protects the exterior timber. The Hub Studio has a two-tone paint finish: Steel is the colour of the external walls, and Storm in the colour of the internal matchboard lining.

The exact colour may vary slightly to the picture shown on the website so we recommend you order, for reference, a free paint sample by clicking on the link on the product page.

WHY CRANE GARDEN BUILDINGS?

Crane Garden Buildings are proud to be a UK manufacturer of superior garden buildings of all types for over 50 years. Based in Norfolk we are a family run business renowned for our exceptional quality, expertise and timeless design. All our buildings are manufactured to order on site in our Norfolk factory by skilled craftsmen where our workmanship is monitored to achieve and sustain high standards of quality and finish. We have a strong commitment to our delivery service, liasing with

customers and meeting their expected delivery times. Your order will be delivered and fully assembled in your garden by our experienced team of fitters. As an FSC® certified company we behave in a sustainable way, reducing our impact on the environment by sourcing our wood from renewable sources.

OUR TIMBER

We are an FSC® certified company and we partner with a timber mill in North Sweden who is also FSC® certified thus ensuring a constant supply of high quality certified timber. We use Scots Pine which is sourced from an area of forest that has been growing for more than 130 years at latitudes above 650 North. In these conditions the trees are slowly grown making the timber more dense which ensures a high quality, close grain less susceptible to dead knots.

PLANNING PERMISSION

Most Crane Garden Buildings fall within modem planning regulations. Please visit

PlanningPortal.gov.uk where you will find up-to-date information on regulations for outbuildings and more information about planning and building regulations.

