GABRIEL ASH

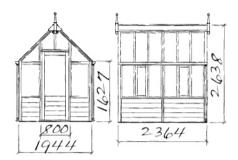




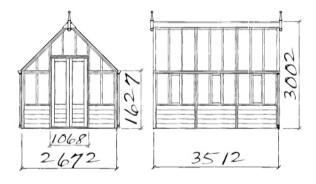
SPECIFICATIONS

The RHS Greenhouse Collection

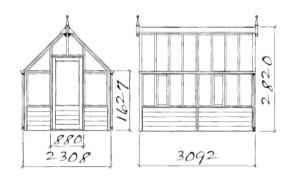
RHS Rosemoor



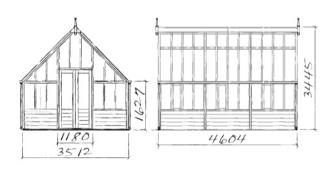
RHS Wisley



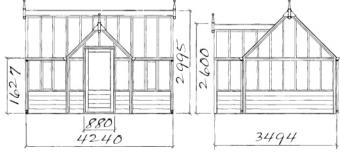
RHS Hyde Hall

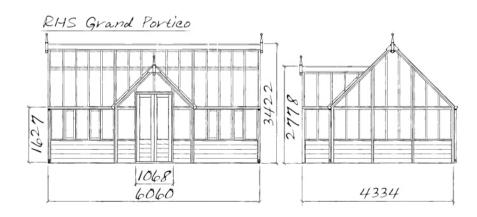


RHS Harlow Carr



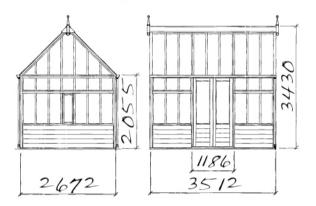
RIHS Portico



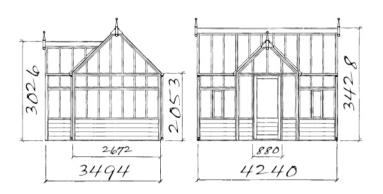


The RHS Rosemoor, Hyde Hall, Harlow Carr, Vinehouse & Grand Vinehouse are also available in a taller planthouse height, ereating higher eaves.

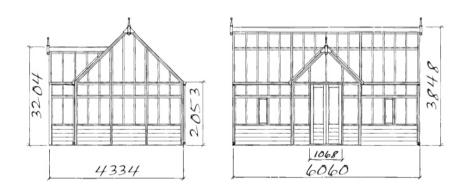
RHS Wisley Planthouse



RHS Portico Planthouse



RHS Grand Portico Planthouse

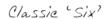


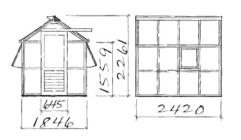
RHS Combi Rosemoor



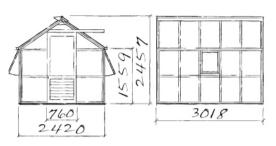
Due to our policy of continued development, specifications may change without notice. Drawings not to scale.

The Classic Greenhouse Collection

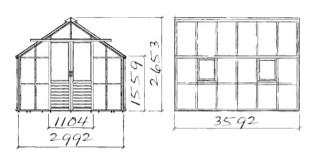




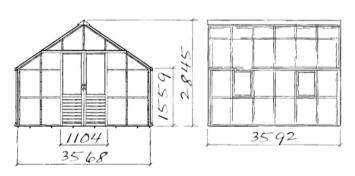
Classic 'Eight'



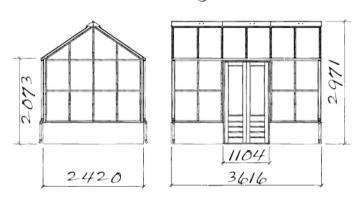
Classic 'Ten'



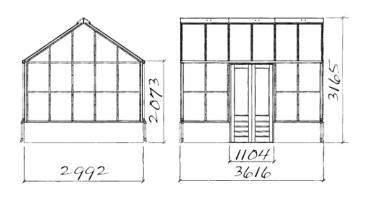
Classic 'Twelve'



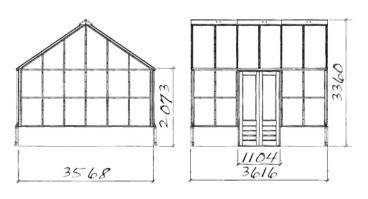
Classic Planthouse 'Eight'



Classic Planthouse 'Ten'



Classic Planthouse 'Twelve'

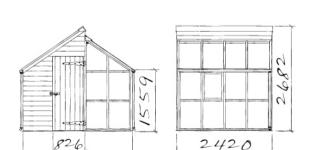


The Classic Lean-To Collection

Based on the Classic Range and ideal for those with a garden wall, out buildings or house, especially one which is south facing.

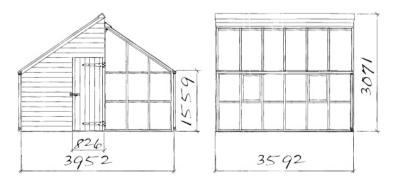


The Classic Grow & Store



Classic Grow & Store

Classic Grand Grow & Store



Greenhouse, Glasshouse & Cold Frame Specification

CEDAR: The framework and cladding are top grade Western Red Cedar grown on the Western Sea Board of North America. This timber contains natural preservatives and does not easily warp or bend being straight grained. These features have made it popular in the construction and garden industries as it is very stable, strong and lasts a long time in inclement climates. All our cedar is sourced from certified, sustainable forests.

There is a wide colour variation in the raw material which mellows to an even silver grey as it is exposed to weathering. During this process, the cedar absorbs moisture readily which brings natural preservatives to the surface of the wood. This increases its preservation properties while changing colour.

GLASS: All our structures are glazed in Tempered Safety Glass to European Standard EN.12150

FIXINGS: These are a combination of solid brass and stainless steel, both being suitable for use with Western Red Cedar due to their resistance to corrosion by the timber and extreme weather conditions

ALUMINIUM: We use powder coated aluminium to provide weather protection and ventilation.

The gutters and downspouts are solid aluminium and compatible with rainwater collection systems including tanks and butts.

The cedar roof spars are protected with capping containing neoprene gaskets securing the glass and ensuring the structure is sound.

All products sit on an aluminium plinth raising the timber off the ground and protecting it from rising moisture, giving a stronger fixing to the foundation.

All Greenhouses have our unique automated ventilated ridge using heat sensitive openers.

The ridge runs the entire length of the structure providing good ventilation for prime growing conditions.

OPTIONAL EXTRAS: Including additional sash windows, integrated cedar staging and shelving and louvre vents. Cedar base panels can replace glazing panes to provide additional insulation or shading in the walls. Internal blinds are available to reduce glare and lower summer temperatures.

If you have a project you would like to discuss or need prices please contact us.







Part of the JULIANA GROUP LTD

THE DISTRIBUTION CENTRE, STOKE ORCHARD, CHELTENHAM GL52 7RS

TEL: 01242 662926 E-MAIL: ENQUIRIES@GABRIELASH.COM WWW.GABRIELASH.COM