

The FINEST CEDAR GREENHOUSES



A wonderful range of high quality cedar greenhouses from Summer Greenhouses.

We deliver to any UK mainland address. Made in pre-glazed sections, these greenhouses are ideal for self assembly.

If required, our low cost professional installation service is available throughout England and Wales and in many parts of Scotland.

For further information and current prices please phone us or visit our website at: <u>www.summergreenhouses.com</u>

You can phone us free 7 days a week on 0800 9777 828



...AND WHY YOU SHOULD BUY





The superiority of **ALTON**GREENHOUSES has been proven by

independent tests. Growing conditions and fuel usage were compared with a similarly proportioned aluminium greenhouse over 12 months.

The results showed that the Alton produced a far better growing environment which produced heavier cropping. It was also shown that watering requirements were less frequent in an Alton, and that plants grew healthier compared with the reported leaf curl and mould found in the aluminium greenhouse.

Over a year the aluminium cost 18% more to heat because cedar warms up quicker in the day time and cools slower



at night. Appreciable results for the discerning gardener and proof indeed of the superiority of **ALTON**GREENHOUSES. No wonder Alton is *The Gardener's Choice!*

EASY TO ASSEMBLE

As most sections are pre-glazed, **ALTON**GREENHOUSES are easy to erect and are supplied with full instructions. If you do not wish to do it yourself Summer Greenhouses provides an expert fitting service. It is advisable to prepare a perimeter footing of concrete or paving slabs for the greenhouse to





stand upon; for further details please ask for our Base Kerb Dimension Sheet, or visit our website: www.summergreenhouses.com

UNIQUE PACKAGE OFFERS (UPO)

Your greenhouse can be almost as individual as you are. Alton have a comprehensive range of accessories, take a look at the options available, then design your

greenhouse to suit your particular needs. For example: size, it is a known fact that whatever size of greenhouse you buy it won't be big enough! So always buy the biggest your budget and garden will allow. Don't forget that there are extensions available to the Amateur and Traditional ranges, which can be added later. What about staging that is easily removed to grow tomatoes? How about choosing a partition within the greenhouse to create different climates? Why not choose automatic roof and side louvre openers for air movement even when you are not there? Work out your requirements then phone Summer Greenhouses on 0800 9777 828 and we will be pleased to assist you

A brand new Alton packed with those little design features that make all the difference to you...

THE FINEST GREENHOUSES ALTON SELECTS ONLY THE BEST WESTERN RED CEDAR TO MANUFACTURE

GREENHOUSE

THE BEST MATERIAL

Alton selects only the best Western Red Cedar - the Alton specification is more demanding even than that acceptable for manufacturing the highest quality conservatories.

Western Red Cedar is an intrinsically expensive material, and because Alton only accepts the best grade available much of the cedar imported is simply not good enough for Alton. It is sold to other building manufacturers.

ALTONGREENHOUSES are all factory treated by total immersion in a preservative treatment prior to delivery.

If you wish to preserve the colour, retreat it every year. If you do not do so, the cedar will gradually fade to its natural silvery appearance. This will not affect the 10 year framework guarantee.

Cedar is the ideal material for building ALTONGREENHOUSES, as already mentioned, but here are a few other advantages:-

The warm, natural golden honey colour looks superb in any garden setting. The cedar construction produces a stronger and more thermally efficient building than aluminium alternatives.



FSC/PEFC/CSA

certified sources

Unlike ordinary greenhouses, which constantly need repairing and protecting from the influences of the British climate, Alton Cedar has an inherent resistance to rot.

WESTERN RED CEDAR (Thuia plicata)

The largest and linest of the cedan produced anywhere in the world. the western red cedar is famed for its extraoratinary durability on resistance to decay.

Western red cedar is a distinct species, passessing all the desirable qualities of the other cedars, and odditional advantages besides it can be finished to a smooth, silky knish; it is free from pitch, it takes and holds stains and paints excellently, and has superior glaeing properties. Its colour is extremely attractive, varying hom almos pure white of the narrow sopwood to the light straw shade of dark reddish-brown of the heartwood.

The wood of Western red cedar has a very law coefficient of expansion, so that it does not shrink, swell or warp excessively, even when subjected to changing degrees of temperature and moisture

It has prime insulating qualities and its pleasing aromatic adour u repetient to moths, insects and vennin. The wood is saturated to every fibre with a natural preservative ail which cenders it victually instance to decay and gives it extreme durability without ortificial preservative treatment.

This estract is reproduced from the Grading Roles for Experted Canadian Viestern Red Cedar publicited by the Pacific Lumber Inspection Bureau, Belence, Washington USA.

STRONG FOUNDATIONS



CONCRETE BASE KERBS AS STANDARD

All greenhouses should be constructed with a perimeter plinth between the bottom of the frame and ground. This will prevent the wood coming in contact with the damp soil and give the greenhouse frame a flat and level surface to be attached to.

Alton provide, as standard, purpose designed base kerbs in precast concrete sections. They are robust, attractive and impervious to frost and water. Each has built-in anchorage points ready for bolting the greenhouse firmly down into place.

Alton's concrete base kerbs are more economical and far more convenient than building a brick plinth. The site for the greenhouse should be perfectly flat and level and it is essential that the ground is well compacted to support the weight of the building. If the ground is soft or loose it is important to lay a perimeter concrete foundation onto which the base kerbs can be positioned.

Another benefit of Alton's concrete base kerbs is their weight which helps anchor your greenhouse to the ground - ideal in stormy and inclement weather conditions.

The concrete base kerbs are also provided as standard when having a partition or extension to your greenhouse. Where necessary gaps in the base kerbs are left to ensure a level and step-free doorway.



TOUGHENED SAFETY GLASS AS STANDARD ON ALL BUILDINGS

Summer Greenhouses 0800 9777828

The finest cedar greenhouses

GOOD VENTILATION IS A MUST FOR HEALTHY PLANTS AND MORE PRODUCE

The unique ventilation system provided on an Alton greenhouse has been proven to produce healthier plants and higher yields...

Roof vents, available with a manual opener as standard on all Amateur, Traditional and Popular models. Automatic openers come as an optional extra. The Octagonal range has automatic roof vent openers as standard, see relevant page for details.

AltonLouvre Vents are available as an optional extra, with or without an automatic opener, for all models.

EXCLUSIVE to ALTON AltonVentaccess available as a manual opening as standard on all Amateur and Traditional models. This example shows an Alton Amateur 10x15 greenhouse with the standard manual Alton Ventaccess in alternative bays on both sides, plus louvre vents again on both sides and with the optional extra of automatic openers. The roof vents, also in alternative bays and with optional automatic openers, complete the ventilation system.



Choose an Alton for maximum fresh air to all parts of your greenhouse, helping to fight off decay and essential for producing strong and healthy plants.

We all know plants require regular watering but clean natural fresh air at all levels is of equal importance to produce those healthy plants. Opening a door is not enough, the air should be circulating around the greenhouse, removing the hot air and replacing it with fresh milder air, especially at ground level where plants are vulnerable to the 'grey mould' disease. Alton Amateur and Traditional Greenhouses have an already impressive reputation in the cedar greenhouse market and the options on their ventilation systems only reinforce this. Ground level 'ventaccess' on alternative bays come as standard, mid level louvre vents and again alternative roof bay vents (both available with automatic openers as an optional extra), gives the most impressive air circulation as the illustration above shows.

The range of Octagonal greenhouses again have been designed to provide plenty of light and ventilation.

For expert advice before you buy phone Summer Greenhouses free 7 days a week on 0800 9777 828

...AND WHY VENTILATION IS SO IMPORTANT



The models which have a lantern roof come with an automatic opener(s) as

possibilities - plus it provides an enormous step free opening - ideal for wheelchair access.

standard. All models come with a large variety of ventilation options, manual opening high level vents, side windows, mid and or low level louvre vents.

The Alpinehouse - ideal for growing alpines - has the ultimate ventilation system which gives the maximum light and air circulation available.

For full details phone us free on 0800 9777 828 or visit the website at www.SummerGreenhouses.com

Those little design features that make all the difference to you...

SAVE £££s WITH GREAT PACKAGE OFFERS PHONE SUMMER GREENHOUSES FREE ON 0800 9777 828 - TODAY!

ALTERN) ... A FEW FACTS, FIGURES AND SITING!

WHAT SIZE?



Always buy the biggest greenhouse that space and finances will allow. You can never have enough space. If garden space is limited you might consider a 'Lean-to' - a quality 'half a greenhouse' which when sited against a sunny wall can give bumper crops of tomatoes, or grapes perhaps. Also bear in mind that it's better to go for maximum width rather than length because **ALTON** Amateur and Traditional Greenhouses can be increased in length at a later date using extension modules. Storage and growing space can be optimized by selecting staging and high level shelving.

If you are looking at the Octagonal range you will find four different sizes, from the well proportioned 6x6 to the largest model at 8x11.

NEW and BETTER GLAZING



TOUGHENED SAFETY GLASS AS STANDARD ON ALL BUILDINGS

ALTONGREENHOUSES have full-length

toughened safety glass glazing panels as standard, giving maximum light transmission and peace of mind. They are held in place by Cedar glazing beads - so there's no putty to go brittle and fall out.

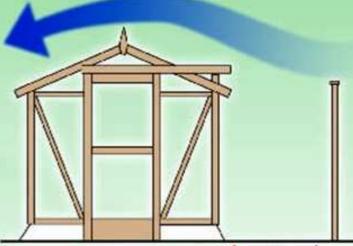
An Alton is easy to clean and maintain, and if the unexpected did happen and the glass got broken - it is extremely easy to replace the glass.

A design feature that makes life that little bit easier for you...

POSITIONING YOUR GREENHOUSE

The most convenient position is normally as near to

your house as possible without falling within its shadow. Avoid siting near trees, in the shadow of buildings, walls, etc., or in extremely exposed positions. Ideally, you should site a freestanding greenhouse with its ridge running from east to west as this gives better light penetration in the winter when the sun is low in the sky. Do consider other things like water supply, or if an electricity supply is required.



A lean-to greenhouse should ideally be sited against a south facing wall.



All details of sizes and assembly instructions are available, and can be downloaded from our website:

www.SummerGreenhouses.com

HELP AND ADVICE

We will be pleased to assist and advise on any details you are unsure of and explain all the benefits of being an Alton Greenhouse owner! You can phone Summer Greenhouses free 7 days a week on 0800 9777 828 or visit the website at www.**SummerGreenhouses.com**

> LONG LASTING GOOD LOOKS BACKED BY OUR FREE 10 YEAR FRAME GUARANTEE



POPULAR GREENHOUSES



ALTONPOPULAR GREENHOUSE Model shown is 6'4"x 8'0"/1.93m x 2.43m with concrete base kerbs which are no longer supplied.

The **ALTON**POPULAR GREENHOUSE is a traditionally designed greenhouse, made from the same high quality Western Red Cedar as the other models in the range. Available in one width and two lengths, the Popular is a genuine bargain.

Although the most keenly priced of Alton's range of greenhouses, it shares many of their standard features. A roof vent, full length glass panels and preservative treatment are all included. The style of workmanship is equal to that of Alton's larger greenhouses and the **ALTON**POPULAR also carries the FREE TEN YEAR GUARANTEE on the cedar frame.





Installing the **ALTON**POPULAR is as easy as it is for all Alton freestanding greenhouses, with no single piece of loose glass to handle. The large sections simply bolt together through pre-drilled holes, making assembly quick and easy. The price includes timber base kerbs not concrete as shown above.

Toughened Safety Glass

The standard **ALTON**POPULAR greenhouse comes with no guttering, side louvre vent or automatic roof vent openers, which can all be added if desired.

It is not possible to either 'instant clad' or to extend the **ALTON**POPULAR at a later date. This model has become very '*popular*' with gardeners who have a smaller plot but still require the best possible cedar greenhouse for their money.

GREENHOUSE	STANDARD LENGTH	RIDGE Height	DOOR OPENING Width Height
6'4" wide	5'6" 8'0"	6'10"	2'0" 5'8 ¹ /2"
1.93m wide	1.67m 2.43m	2.08m	0.61m 1.74m

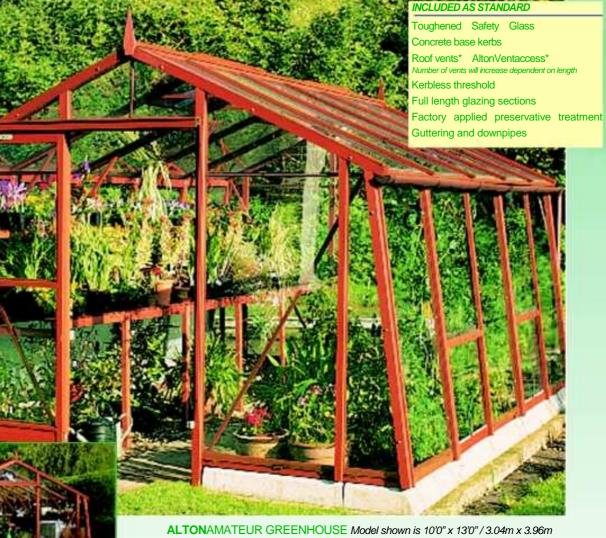
Eaves height is 5'4¹/2"/1.64m.

All dimensions are external. Heights include 5"/13cm concrete base kerbs.

LONG LASTING GOOD LOOKS BACKED BY A FREE 10 YEAR FRAME GUARANTEE Summer Greenhouses 0800 9777 828



AMATEUR GREENHOUSES Greenhouse gardening throughout the year





ALTONAMATEUR GREENHOUSES and LEAN-TOs have been designed for cropping right the way through the winter months.

The Party of the second second

The full length glass panels and sloping sides make the greatest possible use of the low-angled winter sun. It's economical to heat, too, because the Western Red Cedar is a most efficient thermal insulator.

GREENHOUS	REENHOUSE STANDARD LENGTH									PENING Height
6'5" wide	5'6"	8'0"	10'6"	13'0"	15'7"	18'0"	20'7"	6'8"	2'0"	5'8 ¹ /2"
1.95m wide	1.67m	2.43m	3.20m	3.96m	4.75m	5.48m	6.27m	2.04m	0.61m	1.74m
8'0" wide	5'6"	8'0"	10'6"	13'0"	15'7"	18'0"	20'7"	7'0"	2'6"	5'11"
2.43m wide	1.67m	2.43m	3.20m	3.96m	4.75m	5.48m	6.27m	2.13m	0.76m	1.80m
10'0" wide	5'6"	8'0"	10'6"	13'0"	15'7"	18'0"	20'7"	7'5"	2'6"	5'11"
3.04m wide	1.67m	2.43	3.20m	3.96m	4.75m	5.48m	6.27m	2.26m	0.76m	1.80m

Eaves height is 5'5"/1.65m for all models. Longer models are available on request, plus extension modules to add at a later date. All dimensions are external. Heights include 5"/13cm concrete base kerbs.

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ALTONAMATEUR GREENHOUSE Model shown is 10'0" x 13'0" / 3.04m x 3.96m







AMATEUR LEAN-TO GREENHOUSES

Greenhouse gardening throughout the year



Easy to install **ALTON**AMATEUR GREENHOUSES are available in both free-standing and Lean-To versions in the size options shown in the tables. All models are pre-treated and have a wide, sliding door and kerbless doorway for easy wheelbarrow access. An extensive choice of carefully selected accessories and optional extras are available

ALTONAMATEUR LEAN-TO Model shown is 7'0" x 10'6"/ 2.13 x 3.20m with door in left hand side

it encompasses design features that put most other greenhouses in the shade when it comes to summertime use.

Not that the Amateur is a 'Wintertime only' greenhouse. In fact

The ideal position for a Lean-To greenhouse is on a south facing wall, maximizing the natural light and warmth of the sun.

LEAN-TO	STANDAR	STANDARD LENGTH						RIDGE Height	DOOR OP Width	ENING Height
7'0" wide	5'6"	8'0"	10'6"	13'0"	15'7"	18'0"	20'7"	8'4 ³ / ₈ "	2'6"	5"11'
2.13m wide	1.67m	2.43m	3.20m	3.96m	4.75m	5.48m	6.27m	2.55m	0.76m	1.80m

Eaves height is 5'5"/1.65m for all models.

Maximum internal clearance at ridge is 7'11"/2.41m from ground level (assuming concrete base kerbs are used). Flashing between the wall and the Lean-to Greenhouse is not supplied. *All dimensions are external. Heights include 5"/13cm concrete base kerbs. Please note overlapping glass panes in roof*

> IN RECENT TESTS ALTON GREENHOUSES PRODUCED A 10% HIGHER YIELD Summer Greenhouses 0800 9777 828





TRADITIONAL GREENHOUSES

BIG on growing space - economical to heat

INCLUDED AS STANDARD

Toughened Safety Glass Concrete base kerbs Roof vents* AltonVentaccess* Number of vents will increase dependent on length Kerbless threshold Full length glazing sections Factory applied preservative treatment Guttering and downpipes

ALTONTRADITIONAL GREENHOUSE Model shown is 6'5"x 8'0"/1.95m x 2.43m

The Traditional-styled greenhouse is now available in three models. The free-standing greenhouse, as shown on this page or the newly introduced Dwarf Wall model along with the space saving Lean-to model.

All the Traditional greenhouses and Lean-To's have parallel sides that don't restrict the growing space at high level and are ideally suited to the addition of high-level shelving.





ALTONTRADITIONAL GREENHOUSE Model shown is 6'5" x 10'6"/1.95m x 3.20m with automatic roof vent opener

The Traditional is the greenhouse for those people who need the maximum growing space in the smallest amount of ground and prefer the looks and superior insulating properties of Cedar.

GREENHOUSE	STANDA	STANDARD LENGTH							DOOR O Width	PENING Height
6'5" wide	5'6"	8'0"	10'6"	13'0"	15'7"	18'0"	20'7"	6'10 ¹ /2"	1'11 ³ /4"	5'8 ¹ /₂"
1.95m wide	1.67m	2.43m	3.20m	3.92m	4.75m	5.48m	6.27m	2.10m	0.60m	1.74m

Eaves height is $5'4^{1}/2''$ / 1.64m for all models. Longer models are available on request, plus extension modules to add at a later date. *All dimensions are external. Heights include* 5''/13cm concrete base kerbs.

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A recommended air brick for extra ventilation

TRADITIONAL DWARF WALL GREENHOUSES

New sizes, new models, classic design



Toughened Safety Glass Roof vents · Louvre Vents Number of vents will increase dependent on length Kerbless threshold Full length glazing sections Factory applied preservative treatment Guttering and downpipes Installation onto brick wall*

EXTRA HEIGHT

Over 6' eaves height and 6'6" door height provides a comfortable environment plus ample space for all your taller plants.



ALTONTRADITIONAL DWARF WALL GREENHOUSE Models shown are 7'7"x 10'6"/2.32m x 3.20m. showing Louvre Vents in alternate bays, and have been built with LBC Tudor bricks and a top course of engineering blue bricks.

The new Traditional-styled dwarf wall greenhouse is the latest addition to the quality Alton range of greenhouses. A classically designed greenhouse which can complement the style of your house and garden. Plus the added benefit of the height! It's massive - a door opening height of over 6'6" / 2m and a ridge height that could be of over 8' / 2.4m.

Available in two widths and a length to suit your garden (see chart below) Alton have designed this greenhouse for building

on a 675mm high dwarf wall. Alton will also provide

the necessary site plans/drawing for your chosen builder to construct the footing and build a single brick wall.

The bricks used should be of good quality and not sand faced. In many areas Summer Greenhouses may be able to quote you for doing this, or recommend a builder.

GREENHOUSE	GREENHOUSE STANDARD LENGTH							RIDGE Height	DOOR OPEN Width	ING Height
7'7 ¹ /2" wide	5'4"	7'10 ⁵ /8"	10'4 ¹ /2"	12'11 ¹ /8"	15'5"	17'11 ⁵ /8"	20'5 ¹ /2"	7'7 ¹ /₂"	2'5 ³ /4"	6'6 ³ /4"
2.32m wide	1.625m	2.403m	3.162m	3.940m	4.699m	5.477	6.236m	2.32m	0.75m	2.0m
10'0" wide	5'4"	7'10 ⁵ /8"	10'4 ¹ /₂"	12'11 ¹ /8"	15'5"	17'11 ⁵ /ଃ"	20'5 ¹ /2"	8'2"	2'5 ³ /4"	6'6 ³ /4"
3.04m wide	1.625m	2.403m	3.162m	3.940m	4.699m	5.477	6.236m	2.5m	0.75m	2.0m

Eaves height is $6'0^{1}/2"$ / 1.84m for all models. Longer models are available on request. All dimensions are external. Please request a dwarf wall site plan/drawing before commencing

* Installation onto customer's prepared brick wall included in most areas - see price list for full details.

SAVE £££S ON HEATING - TESTS HAVE SHOWN THAT ALUMINIUM GREENHOUSES COST 18% MORE TO HEAT THAN ALTON GREENHOUSES

Toughened Safety Glass as standard





TRADITIONAL LEAN-TO GREENHOUSES BIG on growing space - economical to heat



ALTONTRADITIONAL LEAN-TO Models shown above are 5'0" x 10'6" / 1.52m x 3.20m buildings - with a door in the right hand side

A Traditional Lean-to is an ideal greenhouse to place on a spare wall! Perhaps space may be at a premium or you wish to have extra sheltered growing space near the house, what ever the reason a Lean-to greenhouse is the solution.

There is plenty of room for your seed trays and to propagate the tender plants - with staging and high level shelving. The wall which acts as a radiator (warms up during the day and slowly releases its warmth during the night) can be used to grow delicate fruits such as grapes, peaches etc. Ideally placed on a south facing wall a Lean-To will then maximise the available natural light and warmth.

With the extra ventilation (available as optional extras), a Traditional Lean-To becomes a very efficient and cost effect greenhouse.





LEAN-TO	STANDARD LE	NGTH		RIDGE Height	DOOR OPENING	G Height	
5'0" wide	5'6"	8'0"	10'6"	13'0"	7'9"	2'4"	5"11'
1.52m wide	1.67m	2.43m	3.20m	3.96m	2.36m	0.71m	1.80m

Eaves height is 5'4¹/2"/1.64m for all models. Longer models are available on request, plus extension modules to add at a later date. Maximum internal clearance at ridge is 7'4"/2.25m from ground level (assuming concrete base kerbs are used). Flashing between the wall and the Lean-to Greenhouse is not supplied. *All dimensions are external. Heights include 5"/13cm concrete base kerbs.*





GREENHOUSE ACCESSORIES Get even more out of your greenhouse...



Amateur 10' / 3.04m model only An option available only on the 10'/3.04m wide Amateur, which provides an enormous step-free opening 4'4"/1.32m

ADDITIONAL DOOR

wide - ideal for wheelchair access.

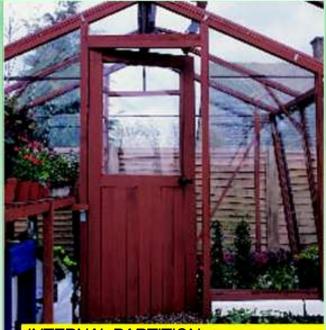
Amateur and Traditional models

An additional sliding door - to provide a door at both ends of the greenhouse - is available for the Amateur and Traditional models, if ordered together with your greenhouse.



STAGING & HIGH LEVEL SHELVING

Alton pre-treated timber staging is available in a variety of widths and lengths to fit all greenhouses in the range. High level shelving is ideal for individual pots and small trays. It provides useful extra growing space above the staging. The shelf sections are 12" (30cm) wide and supplied complete with all fixings.



INTERNAL PARTITION Amateur models only

Available for the Amateur 8'0"/2.43m and 10'0"/3.04m wide models only. Internal partitioning allows you to keep different parts of the greenhouse at different temperatures for hot/cool house versatility.



Amateur and Traditional models

Amateur and Traditional greenhouses can be used with clip-on fit cedar cladding panels - available as an optional extra which simply clip over the outside of the glass. These give you year-round versatility - clad to staging height all round for maximum heat retention in winter or for growing ferns in summer; glass-to-ground all round for growing tall subjects such as tomatoes or gladioli; or partially clad for the best of both worlds. Not available for the Popular model.

SIMPLY THE FINEST CEDAR GREENHOUSES MAKES ALTON THE GARDENER'S CHOICE Summer Greenhouses 0800 9777 828



GREENHOUSE **ACCESSORIES** Get even more out of your greenhouse...

VENTILATION

EXTERNAL SHADING



Specialist U/V stabilised greenhouse shading material in green for fitting on the outside of the greenhouse. Only external shading keeps both the heat out and stops the burning of delicate plants and seedlings. Available with a standard drop of 8'/2.43m and in a length to suit your Amateur, Traditional and Popular

greenhouse, each kit is supplied complete with fittings so it can easily and quickly be put on or taken off as required. Provides 70% shading and is flexible enough so that roof vents can

operate quite easily beneath it. Octagonal greenhouses have a 'one piece' which drops over the roof similar to a large table cloth.

EXTENSION MODULES

All Amateur and Traditional Greenhouses can be extended in length in either direction using the pre-treated extension modules. You simply remove the greenhouse end panel, bolt the extension modules in place and then replace the end panel.

GUTTERING ADAPTOR KIT

Suitable for all freestanding Amateur and Traditional models. Sufficient components to connect together both sides of the existing guttering and take the water to a single point. Such as into a water butt.

TOUGHENED SAFETY GLASS



All **ALTON**GREENHOUSES **now** come with toughened glass as standard. This toughened glass complies with the safety standard BS 6206 Class A.

You can now rest assured of your safety

as well as those in your family.



LOUVRE VENTS Available with Manual or automatic opener

Extra side ventilation can be provided by fitting louvre vents at staging height. Use them in conjunction with roof ventilation and Ventaccess panels to promote healthy air circulation at all levels of the greenhouse.

Increased roof ventilation can be provided to most models, if required, by ordering additional roof vents. It is recommended that this is done while ordering your greenhouse, as fitting an additional vent once built can be problematic.



AUTOMATIC OPENERS

Automatic openers are also available, so extra ventilation can take place in your absence. Just set and forget. These units automatically open and close vents in response to climatic conditions.



ROOF VENTS With an automatic opener



ROOF VENTS With a manual opener

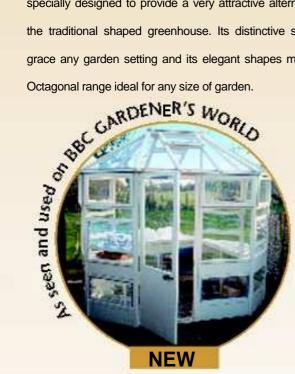
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OCTAGONAL GREENHOUSES Where style is as important as functionality

Alton Octagonals contemporary alternative to traditionally styled greenhouses

The ALTONOCTAGONAL range of greenhouses have been specially designed to provide a very attractive alternative to the traditional shaped greenhouse. Its distinctive style will grace any garden setting and its elegant shapes make the



A new addition to the Alton range, the 'Alpinehouse' especially designed for the growing of plants requiring extra light and ventilation. Ideal for growing alpines.

The ALTONOCTAGONAL is available in four sizes plus the Alpinehouse, and is designed for constructing on our $1^{3}/4^{7}/4.5$ cm high concrete base kerbs. These provide a level foundation, a solid fixing for the building. Ideally they should be laid on flat and level paving slabs.

A variety of interior staging and shelving formats can be achieved using our specially designed system. Simply choose the arrangement that best suits your needs. Additional ventilation, or complete glass to ground options can make this greenhouse as individual as you are!



GLASS AS STANDARD

I am very pleased with it (Octagonal 6x6) and as we only have a small garden it fits very nicely into the corner of the lawn... in the spring I had 24 seed trays in it...

MRS B. · ESSEX

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OCTAGONAL GREENHOUSES

Where style is as important as functionality



This delightfully proportioned 6x6 Octagonal Greenhouse will sit comfortably in most gardens but particularly designed for the smaller garden. With the staging and high level shelving available on all side the growing space is surprisingly large. Optional extras are available which allows you to customize the greenhouse to your requirements.

OCTAGONAL	DEPTH	WIDTH	RIDGE Height	EAVES Height	DOOR OPENING Width Height
6 x 6 model	6'0 ⁵ ⁄/₀" 1.83m wide	6'0⁵⁄⊮" 1.83m	7'10" 2.39m	6'2" 1.88m	2'2 ¹ /2" 5'11 ⁷ /8" 0.67m 1.83m
Eaves height is 6'	"/1.88m for all model	s All dimensions are ex	ternal Heights include 1 ³ /4"/	4 5cm concrete base kerbs	

OVER 80 YEARS OF EXPERIENCE GOES INTO THE PRODUCTION OF ALTON GREENHOUSES Summer Greenhouses 0800 9777 828



OCTAGONAL GREENHOUSES

Where style is as important as functionality



GL

GROUND OPTION AVAILABLE

> Toughened safety glass Concrete base kerbs One automatic roof vent Two manual side windows

ALTONOCTAGONAL GREENHOUSES Models shown are 6'0⁵/8" x 8'6¹/2"/1.84m x 2.60m

The 6x8 model is designed to give you a few more options on growing space. Again staging and high level shelving gives ample growing space and with the glass to ground option gives you an opportunity to grow light loving plants. Tomatoes are ideal, simply take out the staging when you need to and replace after the growing season.

Additional opening windows and louvre vents are also available as optional extras if there is a need for more ventilation.

Those little design features that make all the difference to you...



NEW DOUBLE DOORS AS AN OPTIONAL EXTRA ON THIS OCTAGONAL GREENHOUSE





OCTAGONAL	DEPTH	WIDTH	RIDGE Height	EAVES Height	DOOR OPENING Width Height
6 x 8 model	6'0 ⁵ /8" 1.83m wide	8'6 ¹ /2" 2.60m	7'10" 2.39m	6'2" 1.88m	2'2 ¹ /2" 5'11 ⁷ /8" 0.67m 1.83m
		31			

All dimensions are external. Heights include $1^{3}/4^{4}/4.5$ cm concrete base kerbs.

FOR EXPERT ADVICE BEFORE YOU BUY - YOU CAN PHONE SUMMER GREENHOUSES FREE 7 DAYS A WEEK

Summer Greenhouses 0800 9777 828





OCTAGONAL GREENHOUSES Where style is as important as functionality



Automatic openers for the side windows are also available to help you create the best possible growing environment for your plants.

The **ALTON**OCTAGONAL range has two new optional extras:-For low level and easily adjustable ventilation one or more cedar cladding sections can be fitted with a glass louvre vent. The low level louvre will be partially clad. (Two are standard on the new 8x11).

Any of the lower panels, except the door, can be supplied with toughened glass rather than cedar cladding. This allows you to grow plants in maximum light conditions at ground level. The successful 8x8 **ALTON**OCTAGONAL has many of the design features of the larger 8x11 but its proportions will enhance a wider range of garden sizes.

NEW DOUBLE DOORS AS AN OPTIONAL EXTRA ON THIS OCTAGONAL GREENHOUSE

ON ALL ALTON PRE-GLAZED SECTIONS CEDAR FRAMES & FULL INSTRUCTIONS
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OCTAGONAL	DEPTH	WIDTH	RIDGE Height	EAVES Height	DOOR O Width	PENING Height
8 x 8 model	8'6 ¹ /2"	8'6 ¹ /2"	9'4 ¹ /2"	6'2"	2'2 ¹ /2"	5'11 ⁷ /8"
	2.60m	2.60m	2.86m	1.88m	0.67m	1.83m

All dimensions are external. Heights include $1^3/4^{\prime\prime}/4.5$ cm concrete base kerbs.

YOUR ALTON GREENHOUSE CAN BE ALMOST AS INDIVIDUAL AS YOU ARE.

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INCLUDED AS STANDARD Toughened safety glass Concrete base kerbs Two manual side windows Two automatic roof vents

Exclusive lantern



OCTAGONAL GREENHOUSES Where style is as important as functionality



Model shown is $8'6^{1/2"} \times 11'0^{1/2"/2}$.60m x 3.36m featuring the exclusive design feature 'Lantern' with automatic roof vents.

The 8x11 **ALTON**OCTAGONAL is the latest impressive addition to the very popular Octagonal range. Designed for the larger garden it features the distinctively designed lantern, introduced on the 8x8 model. This elegant and well proportioned building will enhance the appearance of any large garden, and is well equipped to function as a working greenhouse. It gives plenty of through ventilation - there are automatically operated vents in the lantern roof and two manually operated vents in the side windows. There are also two low-level glass louvre vents. Automatic openers are offered as an optional extra for both the side windows and louvres. With full staging and high level shelving the 8x11 gives ample growing space.

NEW DOUBLE DOORS AS AN OPTIONAL EXTRA ON THIS OCTAGONAL GREENHOUSE

TEN YEAR	EASY TO
GUARANTE	ASSEMBLE
ON ALL ALTON	PRE-GLAZED SECTIONS
CEDAR FRAMES	& FULL INSTRUCTIONS

OCTAGONAL	DEPTH	WIDTH	RIDGE Height	EAVES Height	DOOR OPENIN Width Heig	
8 x 11 model	8'6 ¹ /2" 2.60m	11'0 ¹ /2" 3.36mm	9'4 ¹ /2" 2.86m	6'2" 1.88m	2'2 ¹ /2" 5'11 ⁷ 0.67m 1.83r	
	10				15	

All dimensions are external. Heights include 1³/4"/4.5cm concrete base kerbs.

FOR EXPERT ADVICE BEFORE YOU BUY - YOU CAN PHONE SUMMER GREENHOUSES FREE 7 DAYS A WEEK

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ALPINEHOUSES Extra light - extra ventilation



INCLUDED AS STANDARD

Toughened safety glass Concrete base kerbs Maximum Ventilation

- NINE manual opening windowsFOUR manual mid level louvres
- NINE manual low level louvres

Staging on two sides and rear infill High level shelving on two sides

ALTONALPINEHOUSE

Model shown is $8'6'/2'' \times 6'0''/2.60 \times 1.83m$ featuring the specially designed features giving extra ventilation and light.

Alton's new Alpinehouse, which is being featured on BBC Gardener's World, has been designed with almost endless ventilation possibilities. Two roof vents with automatic openers, nine manual high level windows, four manual middle louvre vents and nine manual low level louvre vents. In addition the door, which can be positioned to either the right or left, can be opened 180° to give maximum air movement and accessibility.

This new greenhouse is ideal for growing plants which require extra light and ventilation, such as alpines. Although it was designed by professional alpine growers, the Alpinehouse is not exclusively for alpines - all healthy plants require good ventilation and light to prosper, so let your gardening creativity blossom!





ALTONALPINEHOUSE - White

a microporous white paint system

Model shown has been painted by the owner using

ALPINEHOUSE	DEPTH	WIDTH	RIDGE Height	EAVES Height	DOOR OP Width	ENING Height
6 x 8 model	6'0 ⁵ /8"	8'6 ¹ /2"	7'10"	6'2"	2'2 ¹ /₂"	5'11 ⁷ /8"
	1.84m	2.60mm	2.39m	1.88m	0.67m	1.83m

All dimensions are external. Heights include $1^{3}/4^{4}/4.5$ cm concrete base kerbs.

FOR EXPERT ADVICE PHONE SUMMER GREENHOUSES ON 0800 9777 828





OCTAGONALACCESSORIES

NEW GLASS TO GROUND

New glass to ground panels are available to replace existing cedar panels on all Octagonal greenhouses





Any of the lower panels, except the door, can now be supplied with toughened safety glass rather than the cedar cladding. It is advisable to select this option when ordering your greenhouse rather than later.

AUTOMATIC OPENERS

Pre-fitted into all roofs and lanterns in the Octagonal range. But if you wish automatic window openers can be fitted to the side openings - just set and forget!

WINDOWS

Extra side windows can be added to give extra ventilation. Positioning of these windows vary depending on model so please check with the retailer before ordering. Don't forget these windows can also have automatic openers fitted.

VENTS



For even more ventilation one or more cladding sections can be replaced with a low level vent in a partially clad section. Fitted with glass louvre vents these panels can replace any cedar section except the door. Again

the manual openers, which come as standard, can be replaced with automatic openers.

NEW DOUBLE DOORS

Available on the Octagonal range of greenhouse. This new option increases the amount of easy access to your







greenhouse, providing ample space for wheelchair and wheelbarrow entry and exit. Please select this option when ordering your greenhouse rather than later.

OCTAGONAL SHADING

Help protect your crop on the brightest of days by choosing the Octagonal greenhouse shading made from a specialist UV stabilized material, the green shading is one piece and designed to drop over the roof.



Example of how to gain more ventilation

Top - a manually opening window, fitted as standard on all octagonals

Mid level - an optional stage height louvre vent, can be a manual or automatic opening *Low level* - an optional louvre vent opening built in to the cedar cladding, again manual or automatic opening (see opposite).

We are extremely pleased with our Octagonal greenhouse, it was so easy to construct and the instructions so easy to follow.

MRS E. DORSET

Our policy is one of constant development. We therefore reserve the right to make amendments to specifications without notice. Photographs in this brochure are actual customer installations; the colour of the building is a result of the film used, daylight conditions and angles taken. Variations of colour are caused by a combination of these factors and the inherent natural colour differences of cedar. If you have any queries please phone Summer Greenhouses on 0800 9777 828.





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SummerGreenhouses.com is a specialist greenhouse website administered by Summer Garden Buildings, a leading UK retailer of garden buildings. Our comprehensive range of garden and leisure buildings includes:

- Summerhouses, garden rooms, log cabins and garden offices
- Cedar and aluminium greenhouses, lean to greenhouses and mini greenhouses
- Garden sheds, workshops, storage buildings and small store sheds
- Children's playhouses, play centres and outdoor play equipment
- Gazebos, pergolas, arbours and arches
- Cane furniture and garden furniture in hardwood, aluminium and synthetic weave
- Double glazed PVCu conservatories in white or woodgrain PVCu

For details phone us free 7 days a week on 0800 9777 828 or visit www.SummerGardenBuildings.co.uk