



Established 1921

## NATIONAL COVERAGE

Alton Greenhouses are sold by a wide range of retailers up and down the country and most have a number of display models that enable you to appreciate the design and construction first hand. Your local retailer will also offer help and advice to ensure you choose the best model for your needs.

For details of your nearest retailer, call 0800 975 8896  
or visit our website: [www.altongreenhouses.co.uk](http://www.altongreenhouses.co.uk).

Alton Greenhouses, Station Works, Fenny Compton, Southam CV47 2XB

t: 01295 770795

f: 01295 770819

e: [sales@altongreenhouses.co.uk](mailto:sales@altongreenhouses.co.uk)

w: [altongreenhouses.co.uk](http://altongreenhouses.co.uk)



## THE FINEST CEDAR GREENHOUSES

Part of the Marshalls Mono Limited group of companies. Marshalls Mono Limited is a company registered in England and Wales under registration number 509579. Registered office: Birkby Grange, Birkby Hall Road, Huddersfield HD2 2YA.

Our policy is one of constant development. We therefore reserve the right to make amendments to specifications and/or price 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.

## CONTENTS

Welcome & Why Alton	02
The importance of ventilation	04
Location, location, location	05

### ALTON GREENHOUSE RANGE

The Amateur Collection	06
Amateur	08
Lean-To	09
The Traditional Collection	10
Traditional	11
Traditional Dwarf Wall	12
Traditional Lean-To	13

Accessories	14
-------------	----

### ALTON OCTAGONAL GREENHOUSE RANGE

The Octagonal Collection	16
Alpinehouse	21
Octagonal Accessories	22

## WELCOME

For the discerning gardener, choosing the right greenhouse is an important decision. Not only must a greenhouse provide a perfect growing environment for your precious and delicate plants, it must also meet all your requirements, from low level access to automatic ventilation. And, of course, your greenhouse must look good, too.

Made from the finest Western Red Cedar to exacting specifications, Alton greenhouses fit the bill in every sense. Every model in our extensive range is attractively designed, solidly built in our factory in the Heart of England and available with a wide range of options and accessories to personalise your greenhouse.

Whichever model you choose, Amateur, Traditional, Octagonal or Lean-To, we can guarantee you'll be happily gardening in your Alton greenhouse for many years to come.



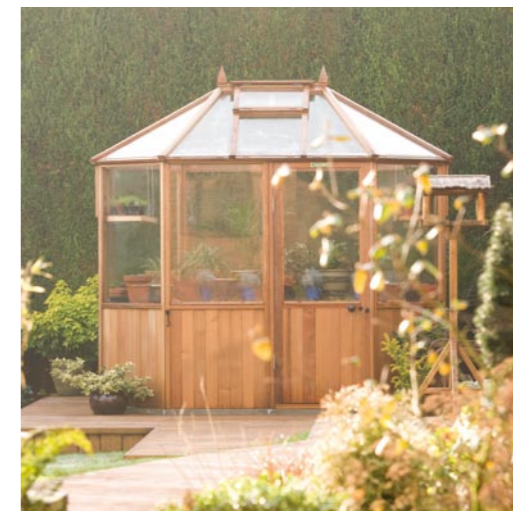
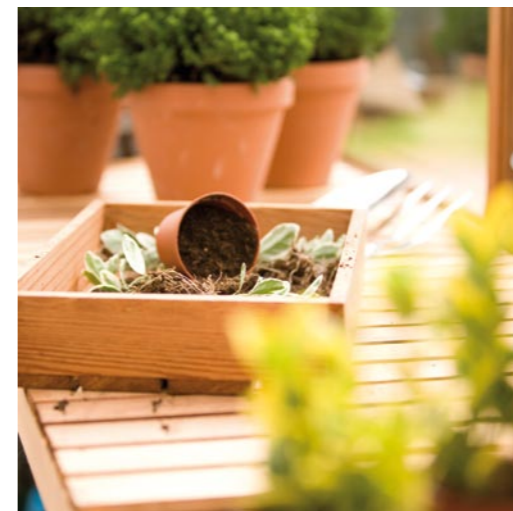
## AS INDIVIDUAL AS YOU ARE

As no two gardeners are alike, our greenhouses are designed to be flexible. Many are available in a range of widths and lengths and can be extended at a later date. (In our experience, a greenhouse can never be too big!) We offer a wide range of accessories, including additional doors, partitions, vents, guttering adaptor kits, internal and external shading. Pre-treated cedar staging and high level shelving are also available in a variety of widths and lengths.

## THE BEST MATERIALS

We only use the best Western Red Cedar, supplied from renewable sources, for our greenhouses. It's a material which doesn't shrink, swell or warp excessively, even when subjected to changes in temperature and moisture. Plus it's virtually immune to decay. It has excellent insulating qualities, reducing energy costs in winter months, and its pleasant aroma is a natural repellent to moths, insects and vermin.

Alton's cedar is supplied only from certified sources providing evidence of sustainable forestry management. Our suppliers have been awarded chain of custody to track the cedar from leaving the forest to reaching our factory. When compared to other greenhouse materials, the renewable and sustainable sources of cedar used in our greenhouse frames ensure your Alton greenhouse truly is an environmentally friendly purchase.



## WHY ALTON?

If anyone knows how to make the perfect cedar greenhouse, it's Alton. We've been making them since 1921, we were the first manufacturer to produce a domestic greenhouse and we believe our current range is our finest yet.

Our greenhouses are highly versatile and come with many features as standard, including toughened safety glass and concrete base kerbs. Our unique ventilation system enables air to circulate to every corner of your greenhouse, resulting in healthier plants and higher yields. Add to this our wide range of accessories and you can create your perfect greenhouse.

Our greenhouses are available to view first hand at retailers nationwide.

## INSTALLING YOUR GREENHOUSE

Most sections of your Alton Greenhouse will arrive pre-glazed, making it quick and easy to install. Naturally, we supply full instructions.

We recommend you prepare a perimeter footing of concrete or paving slabs for your greenhouse to stand on. Our concrete base kerbs come as standard, providing attractive and robust foundations. This provides a stable level base and prevents the wood from coming into contact with damp soil. You'll find full details on our Base Kerb Dimension sheet. You can ask your local retailer for one or download from our website - [www.altongreenhouses.co.uk](http://www.altongreenhouses.co.uk).

If you prefer not to install your greenhouse yourself, your local retailer will be able to organise installation for you - just ask them for details.

## SAFE AS GLASSHOUSES

Peace of mind and maximum light transmission are equally important. That's why all Alton Greenhouses have full-length toughened safety glass as standard meaning that there are no unsightly joints to trap dirt and mildew. The panes are held in place by cedar glazing beads, so not only is there no need for putty, it's also extremely easy to replace any panes that do get broken. After all, accidents do happen.

## OUR 10 YEAR GUARANTEE

If any part of the cedar framework of your greenhouse rots or decays within ten years of purchase, we'll replace it promptly and free of charge. Our guarantee is in addition to your statutory rights. Full details available on request.

# VENTILATION – A MUST FOR HEALTHY PLANTS

Fresh air is as important to plants as regular watering. However, there's more to ventilation than simply opening the door; a current of air must circulate throughout the greenhouse, removing warm air and replacing it with fresh air, especially at ground level where plants are vulnerable to mould.

## OUR UNIQUE VENTILATION SYSTEM

The unique ventilation system on all Alton Greenhouses, combined with the natural thermal properties of cedar, is proven to produce healthier plants and higher yields. Ground level AltonVentaccess openings are fitted as standard on alternate bays and when these are combined with the roof vents and the optional mid-level louvre vents, fresh air is able to circulate throughout every corner of the greenhouse.

### DOUBLE DOORS

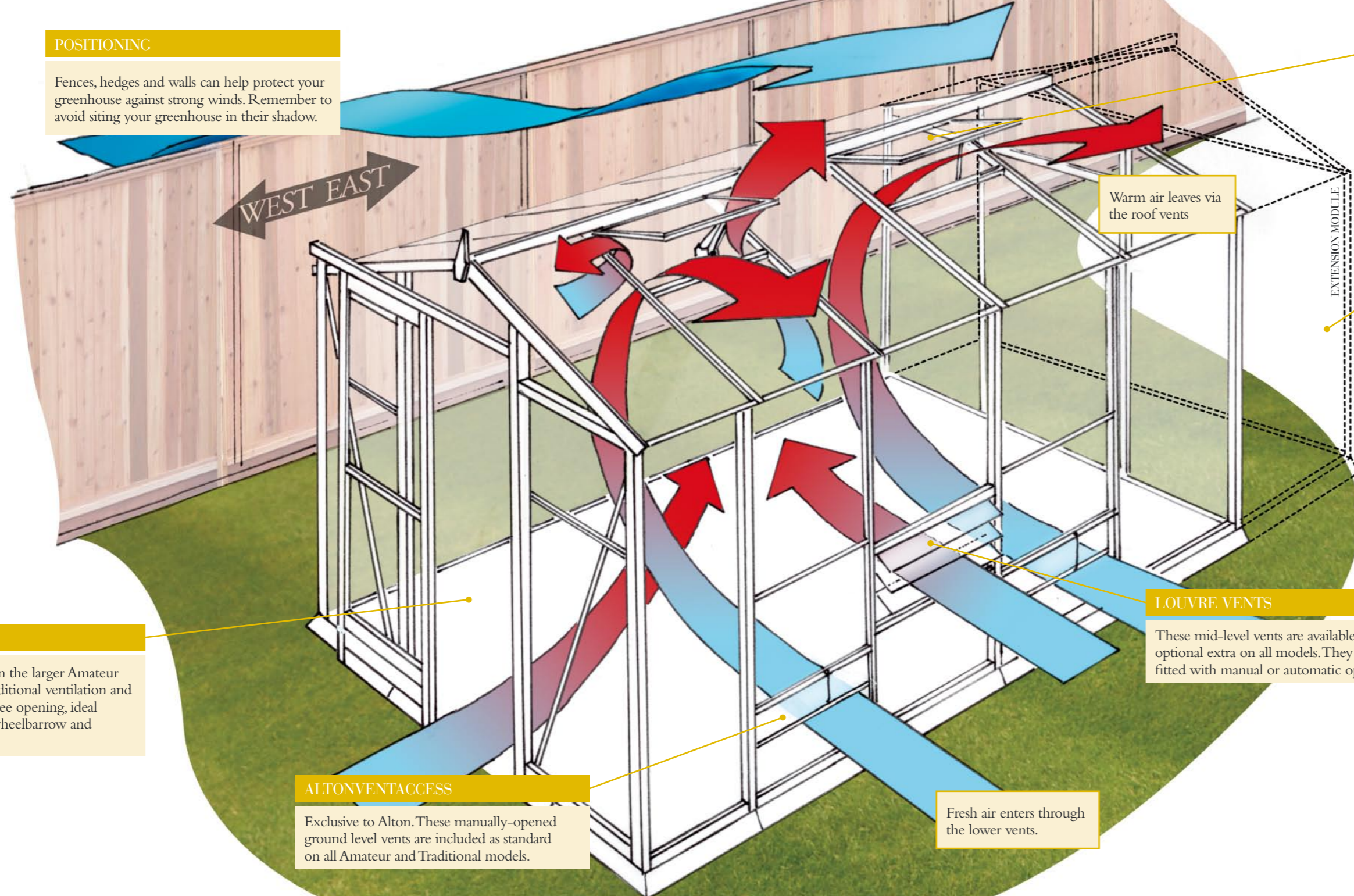
Available as an option on the larger Amateur model, (10') offering additional ventilation and providing a large, step-free opening, ideal for garden machinery, wheelbarrow and wheelchair access.

### ALTONVENTACCESS

Exclusive to Alton. These manually-opened ground level vents are included as standard on all Amateur and Traditional models.

### POSITIONING

Fences, hedges and walls can help protect your greenhouse against strong winds. Remember to avoid siting your greenhouse in their shadow.



### ROOF VENTS

Fitted as standard with automatic openers in alternate bays on all Amateur, Traditional and Octagonal collections.

### EXTENSION MODULES

All Amateur and Traditional Greenhouses can be extended in length in either direction using the pre-glazed extension modules. Simply remove the end panel, bolt the extension modules to your greenhouse and replace the end panel. Please note extensions are available in 5' modules.

### LOUVRE VENTS

These mid-level vents are available as an optional extra on all models. They can be fitted with manual or automatic openers.

Fresh air enters through the lower vents.

Warm air leaves via the roof vents



Set against a south-facing wall, lean-to greenhouses are perfect when space is limited.

# LOCATION LOCATION LOCATION

As most gardeners can tell you, you should buy the biggest greenhouse that your space and budget can accommodate. We advise you go for maximum width rather than length, as our Amateur and Traditional Greenhouses can be extended with 5' modules at a later date. You can optimise storage and growing space by selecting staging and high-level shelving.

If space in your garden is limited or you're looking for an extra sheltered growing space close to your house, why not consider an Octagonal Greenhouse. The smaller footprint is ideal for smaller gardens and it's added height provides an attractive focal point. Alternatively a lean-to greenhouse is a popular option as it is a high-quality half greenhouse, which can be built against an exterior wall. Ideally, the wall should be south-facing, to maximise light and warmth. Your wall effectively acts as a radiator, warming up during the day and slowly releasing heat into your greenhouse at night.

## SITING YOUR GREENHOUSE

- For convenience, aim to site your greenhouse as close to your house as possible. Try to ensure it doesn't fall in your house's shadow.
- 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.
- Avoid positioning your greenhouse near trees, in the shadow of walls or other structures, or in highly exposed positions.
- Consider access to water and power supplies when choosing your site.
- Ideally site a lean-to greenhouse against a south-facing wall to maximise light and warmth.

# THE AMATEUR COLLECTION

Amateur Greenhouses are designed for greenhouse gardening at any time of year. It's sloping sides ensure you make the most of the lower winter sun. Available in both freestanding and Lean-To variants, our Amateur greenhouses are easy to install and feature a wide, sliding door and kerbless doorway for easy wheelbarrow or wheelchair access.

With lots of room for staging and shelving the Amateur will delight you with good all round performance whatever the season.



Amateur Greenhouses. Page 8

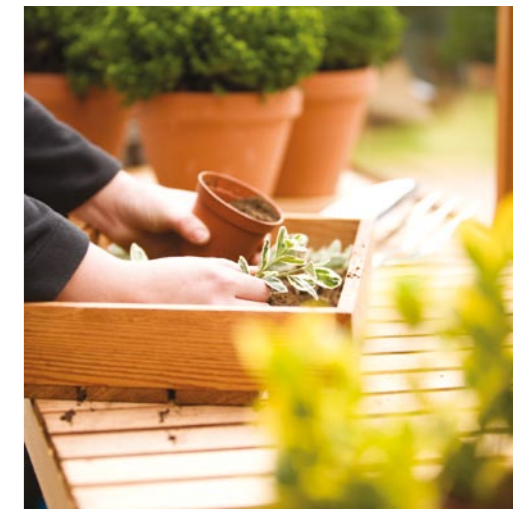


Amateur Lean-To Greenhouses. Page 9



“The love of gardening is a seed that once sown never dies.”

Gertrude Jekyll



**INCLUDED AS STANDARD**

- Toughened safety glass
- Full-length glazing sections
- Concrete base kerbs
- Roof vents
- AltonVentaccess
- Kerbless threshold
- Factory-applied preservative treatment
- Guttering and downpipes

**SUGGESTED OPTIONS**

- Louvre vents
- Guttering adaptor kit
- Extra strong free standing staging
- Clip on cedar panels



Amateur 8' X 10'6" (2.43m x 3.20m) Including: 27" Cedar Staging 1 Side, Cedar High Level Shelving 1 Side, 1 Louvre Vent with Automatic Opener, 2 Automatic Roof Vents

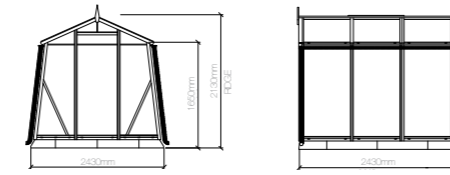
# AMATEUR GREENHOUSE

The Amateur Greenhouse is as individual as you are. Available in three widths, from a neat 6'5" (1.95m) to an impressive 10'0" (3.04m), it comes in seven standard lengths – and it can be extended if required. The wide sliding door and kerbless threshold make for easy wheelchair or wheelbarrow access and double doors are available as an option on the 10'0" (3.04m) wide model.

Our Amateur Greenhouse comes with a wide variety of features included as standard, including toughened safety glass and our concrete base kerbs. The kerbs' weight helps to keep your greenhouse anchored to the ground when the wind picks up as well as preventing contact between the cedar and damp soil. The full length glass panels and sloping sides maximise the low-angled winter sun.

Greenhouse (width)	Standard Lengths				Ridge Height	Door Opening	
	5'6"	8'0"	10'6"	13'0"		Width	Height
6'5" 1.95m	5'6" 1.67m	8'0" 2.43m	10'6" 3.20m	13'0" 3.96m	6'8" 2.04m	2'0" 0.61m	5'8 1/2" 1.74m
	15'7" 4.75m	18'0" 5.48m	20'7" 6.27m	Additional lengths available			
8'0" 2.43m	5'6" 1.67m	8'0" 2.43m	10'6" 3.20m	13'0" 3.96m	7'0" 2.13m	2'6" 0.76m	5'11" 1.80m
	15'7" 4.75m	18'0" 5.48m	20'7" 6.27m	Additional lengths available			
10'0" 3.04m	5'6" 1.67m	8'0" 2.43m	10'6" 3.20m	13'0" 3.96m	7'5" 2.26m	2'6" 0.76m	5'11" 1.80m
	15'7" 4.75m	18'0" 5.48m	20'7" 6.27m	Additional lengths available			

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

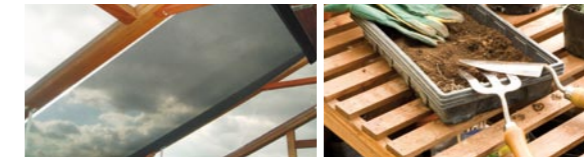


**INCLUDED AS STANDARD**

- Toughened safety glass
- Concrete base kerbs
- Roof vents
- AltonVentaccess
- Kerbless threshold
- Factory-applied preservative treatment
- Guttering and downpipes
- Full length glazing section\*

**SUGGESTED OPTIONS**

- Internal greenhouse shading blinds
- Staging & High Level Shelving
- Clip-on Cedar panels



Amateur Lean To 7' x 10'6" (2.13m x 3.20m), Door Right Hand End, Including: 27" Cedar Staging 1 Side, Cedar High Level Shelving 1 Side, 1 Louvre Vent with Automatic Opener, 2 Automatic Roof Vents, Clip on Panels

\* Please note roof panels are not in full length glazed sections

# AMATEUR LEAN-TO

When space is limited or you have a convenient spare wall (ideally south facing), a Lean-To greenhouse is an ideal solution.

length glass panels and sloping sides maximise the low-angled winter sun.

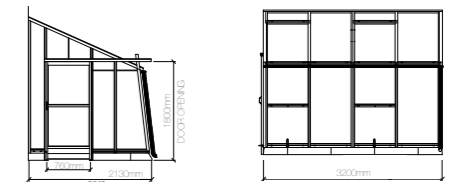
With a width of 7' (2.13m), the Amateur Lean-To is available in seven standard lengths and can be extended if you wish.

The Amateur Lean-To includes all our standard features and can be personalised with many of our extra accessories, such as automatic vent openers and shading blinds.

The wide sliding door can be fitted at either end. The full

Greenhouse (width)	Standard Lengths				Ridge Height	Door Opening	
	5'6"	8'	10'6"	13'		Width	Height
7'0 2.13m	5'6" 1.67m	8' 2.43m	10'6" 3.20m	13' 3.96m	8'4 1/8" 2.55m	2'6" 0.76m	5'11" 1.80m
	15'7" 4.75m	18' 5.48m	20'7" 6.27m	Additional lengths available			

Eaves height: 5'5" (1.65m) on all models. Maximum internal clearance at ridge is 7'11" (2.41m) from ground level. Flashing between the wall and Lean-to Greenhouse is not supplied. All dimensions are external. Heights include 5" (13cm) concrete base kerbs. Longer models are available on request, plus extension modules (5') to add at a later date.



# THE TRADITIONAL COLLECTION

If you prefer your greenhouse a little more classic, our range of Traditional Greenhouses is for you. The range now includes three models – the free-standing greenhouse with full-length glazing, the Lean-To and our recently introduced Dwarf Wall model.

All our Traditional Greenhouses feature vertical sides which create the maximum growing space within the smallest possible footprint. They are also ideally suited to high level-shelving. Full length glazed panels ensure maximum light transmission in the free-standing and Lean-To models, while the Dwarf Wall model has been designed to stand on your choice of wall.

AltonVentaccess in alternate side panels is included as standard, helping to ensure that our Traditional Greenhouses offer you the best possible growing environment for your plants.

Traditional Greenhouse Page 11  
 Traditional Dwarf Wall Greenhouse Page 12  
 Traditional Lean-To Greenhouse Page 13

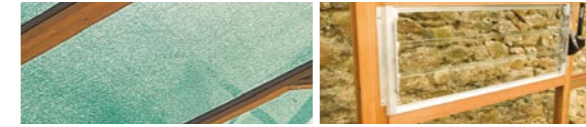


## INCLUDED AS STANDARD

- Toughened safety glass
- Full-length glazing sections
- Concrete base kerbs
- Roof vents
- AltonVentaccess
- Kerbless threshold
- Factory-applied preservative treatment
- Guttering and downpipes

## SUGGESTED OPTIONS

- Louvre vents
- External shading
- Cold frame



Traditional 6'5" x 8' (1.95m x 2.43m) Including: 20" Cedar Staging 1 Side, Cedar High Level Shelving 1 Side, 1 Louvre Vent with Automatic Opener, 1 Automatic Roof Vent

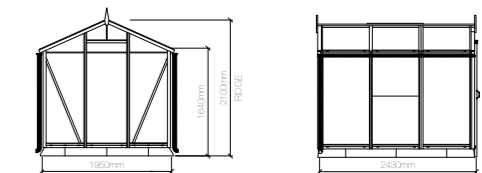
# TRADITIONAL GREENHOUSE

Any gardener will tell you that you can never have a greenhouse that's too big; the space you have will be filled before you know it. Our Traditional Greenhouse is designed with this in mind. With a standard width of 6'5" (1.95m), the greenhouse is available in seven different standard lengths, from 5'6" (1.67m) to 20'7" (6.27m). Longer greenhouses can be ordered from your local retailer. And of course, you can always extend your greenhouse at a later date with our 5' extension models.

The sides are vertical, so they won't hinder your plants as they grow. The ridge height is an impressive 6'10½" (2.10m). The Traditional Greenhouse also features our exclusive AltonVentaccess vents as standard. These low-level vents increase the air-flow throughout the greenhouse, ensuring healthier plants as air is allowed to circulate. The number of vents provided will depend on the length of your greenhouse.

Greenhouse (width)	Standard Length				Ridge Height	Door Opening	
	5'6"	8'	10'6"	13'		Width	Height
6'5"	1.67m	2.43m	3.20m	3.92m	6'10½"	1'11¼"	5'8½"
1.95m wide	15'7"	18'	20'7"	Additional lengths available	2.10m	0.60m	1.74m

Eaves height: 5'4½" (1.64m) on all models. All dimensions are external. Heights include 5" (13cm) concrete base kerbs. Longer models are available on request, plus extension modules (5') to add at a later date.



**INCLUDED AS STANDARD**

- Toughened safety glass
- Full-length glazing sections
- Roof vents
- Louvre vents
- Kerbless threshold
- Factory-applied preservative treatment
- Guttering and downpipes

**RECOMMENDATION**

- Air bricks are recommended for ventilation



Traditional Dwarf Wall 10' x 15'5" (3.04m x 4.70m) Including: 27" Cedar Staging 1 Side, Cedar High Level Shelving 1 Side, 6 Louvre Vents with Automatic Openers, 2 Automatic Roof Vents

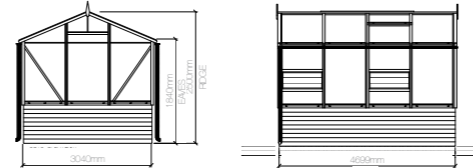
# TRADITIONAL DWARF WALL

The Traditional Dwarf Wall is the newest model in our range of greenhouses. Designed to suit the style of your house and garden, our Dwarf Wall Greenhouse sits on a 1'11<sup>2</sup>/<sub>3</sub>" (0.67m) high dwarf wall. We can provide you with all the necessary plans and drawings for your builder to work with; all you have to do is decide what kind of bricks or stone you want your wall made from. (We recommend you use good

quality bricks that are not sand faced.) The Dwarf Wall Greenhouse is a wider and taller structure than our Traditional greenhouse – its eaves height is over 6'0" high avoiding the need to bend or crouch when gardening. The door height is higher too! The Dwarf Wall Greenhouse is available in two widths – 7' 7<sup>1</sup>/<sub>2</sub>" (2.32m) and 10' (3.04m) – and seven standard lengths.

Greenhouse (width)	Standard Lengths				Ridge Height	Door Opening	
					Width	Height	
7'7 <sup>1</sup> / <sub>2</sub> " 2.32m	5'4"	7'10 <sup>5</sup> / <sub>8</sub> "	10'4 <sup>1</sup> / <sub>2</sub> "	12'11 <sup>1</sup> / <sub>8</sub> "	7'7 <sup>1</sup> / <sub>2</sub> " 2.32m	2'5 <sup>3</sup> / <sub>4</sub> " 0.75m	6'6 <sup>1</sup> / <sub>4</sub> " 2.0m
	15'5"	17'11 <sup>5</sup> / <sub>8</sub> "	20'5 <sup>1</sup> / <sub>2</sub> "	Additional lengths available			
10'0" 3.04m	5'4"	7'10 <sup>5</sup> / <sub>8</sub> "	10'4 <sup>1</sup> / <sub>2</sub> "	12'11 <sup>1</sup> / <sub>8</sub> "	8'2" 2.5m	2'5 <sup>3</sup> / <sub>4</sub> " 0.75m	6'6 <sup>1</sup> / <sub>4</sub> " 2.0m
	15'5"	17'11 <sup>5</sup> / <sub>8</sub> "	20'5 <sup>1</sup> / <sub>2</sub> "	Additional lengths available			

Eaves height: 6'0<sup>1</sup>/<sub>2</sub>" (1.84m) on all models. 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. Longer models are available on request, plus extension modules (5') to add at a later date.



**INCLUDED AS STANDARD**

- Toughened safety glass
- Concrete base kerbs
- Roof vents
- AltonVentaccess
- Kerbless threshold
- Factory-applied preservative treatment
- Guttering and downpipes
- Full length glazing section

**SUGGESTED OPTIONS**

- Louvre vents
- Clip on Cedar panels
- Internal shading



Traditional lean to 5' x 13'0" (1.52m x 3.96m) Door Right Hand End, Including: 27" Cedar Staging 1 Side, 2 Louvre Vents with Automatic Openers, 1 Automatic Roof Vent, Clip on Panels

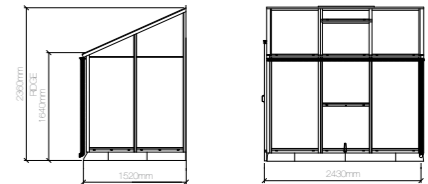
# TRADITIONAL LEAN-TO

When space is limited, a Lean-To Greenhouse is often the solution. The Traditional Lean-To Greenhouse includes many of the features that make our Traditional Greenhouses so popular, such as vertical sides and AltonVentaccess low-level vents, with the added bonus of being conveniently close to your house.

The vertical sides accommodate high level storage, making the Lean-To ideal for all those seed trays you need when propagating young plants. The Lean-To is also very cost-effective to heat; the wall heats up during the day, and then slowly releases the heat into the greenhouse during the night. It's like a built-in radiator.

Greenhouse (width)	Standard Lengths				Ridge Height	Door Opening	
						Width	Height
5'0" 1.52m	5'6"	8'	10'6"	13'	7'9"	2'4"	5'11"
	1.67m	2.43m	3.20m	3.96m	2.36m	0.71m	1.80m

Eaves height: 5'4<sup>1</sup>/<sub>2</sub>" (1.64m) on all models. Maximum internal clearance at ridge is 7'4" (2.25m) from ground level. Flashing between the wall and Lean-to Greenhouse is not supplied. All dimensions are external. Heights include 5" (13cm) concrete base kerbs. Longer models are available on request, plus extension modules (5') to add at a later date.



# GREENHOUSE ACCESSORIES

Customise your greenhouse to suit your needs

## 1. STANDARD STAGING & HIGH LEVEL SHELVING

Our pre-treated cedar staging has been updated with improved stability and is available in a variety of widths and lengths to fit every model in our range. High-level shelving is ideal for individual pots and small trays, providing extra growing space above the staging.

## 2. EXTRA STRONG FREE STANDING STAGING

In addition to our standard staging, we also offer an extra strong range of staging. More cedar is used resulting in thicker legs and wider, thicker slats and a stronger supporting bar. In addition, the extra strong range of staging is freestanding, giving you the freedom to place it wherever you choose.

## 3. INTERNAL PARTITION

**Amateur Models only.** Available for the Amateur 8'0" (2.43m) and 10' (3.04m) wide models only, internal partitioning enables you to maintain different zones of the greenhouse at different temperatures for added versatility.

## 4. CLIP-ON PANELS

**Amateur & Traditional Models only.** Clip-on cedar panels simply clip over the outside of the glass to provide year-round versatility and added protection to the glass. With cladding to staging height, you'll enjoy maximum heat retention in winter, whilst glass-to-ground all round your greenhouse will be ideal for growing tall plants such as tomatoes. Partially clad your greenhouse and you'll enjoy the best of both worlds.

## 5. EXTERNAL SHADING

Specialist UV-stabilised shading material in green for external fitting provides 70% shading that keeps heat out and stops delicate plants and seedlings from burning. Available in a standard drop of 8' (2.43m) and in lengths to suit Amateur and Traditional Greenhouses, each kit is supplied complete with fittings so it can be easily taken off or applied as needed, while it's flexible enough to allow roof vents to operate beneath it.

## 6. INTERNAL SHADING BLINDS

Discreet when open and effective when closed, these roller blinds fit within each glazing section, providing shade for easily damaged plants and vegetables.

## 7. GUTTERING ADAPTOR KIT

Suitable for all freestanding Amateur and Traditional Greenhouses, this kit enables you to connect together both sides of your existing guttering and channel the water to a single point such as a water butt.

## 8. LOUVRE & ROOF VENTS

**Available with manual or automatic openers.**

Extra side ventilation can be provided by fitting louvre vents at staging height. When used in conjunction with roof vents and Ventaccess panels, healthy air will be able to circulate at all levels of your greenhouse. Increased roof ventilation can be provided for most models by ordering additional roof vents at the same time as you order your greenhouse.

## 9. AUTOMATIC OPENERS

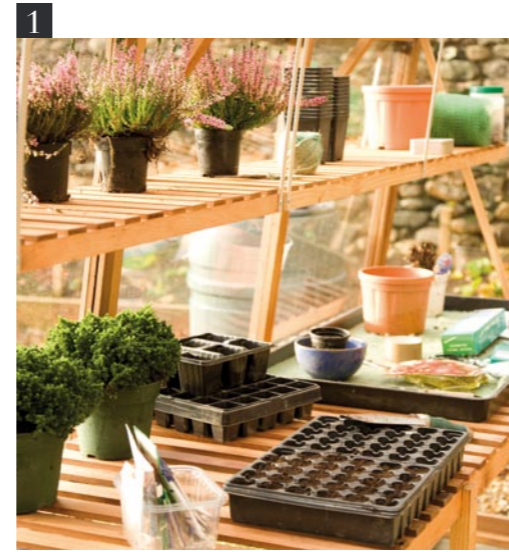
Automatic openers can be used to provide ventilation while you are away – just set and forget. These units automatically open and close vents in response to climatic conditions. For use with louvre and roof vents.

## 10. COLD FRAME

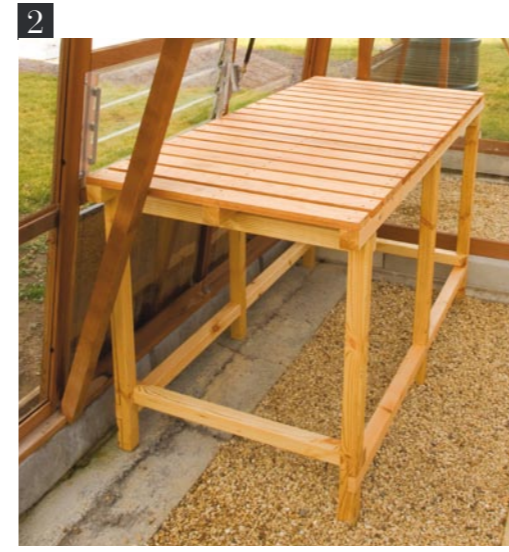
Our new cold frame is ideal for hardening plants, sowing seeds and over-wintering perennials. It features toughened safety glass, variable ventilation level settings and tanalised timber bearers. It's also available with purpose-designed concrete base kerbs, which are impervious to frost and water.

Width	Depth	Back height including kerbs	Front height including kerbs
5'2 1/2"	3'6 1/4"	1'9 1/2"	1'4 1/2"
1585mm	1075mm	547mm	420mm

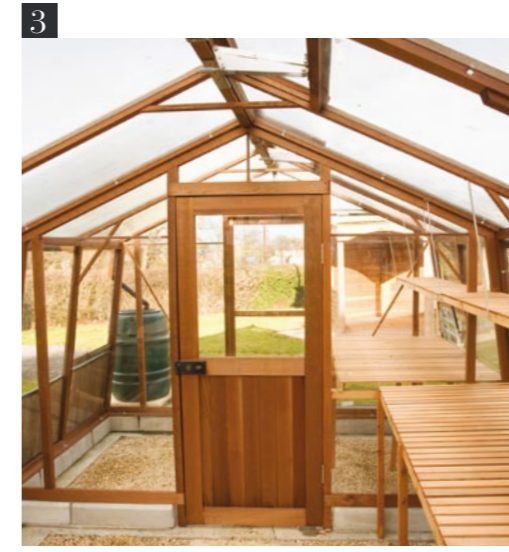
More accessories are available and are displayed on our website.



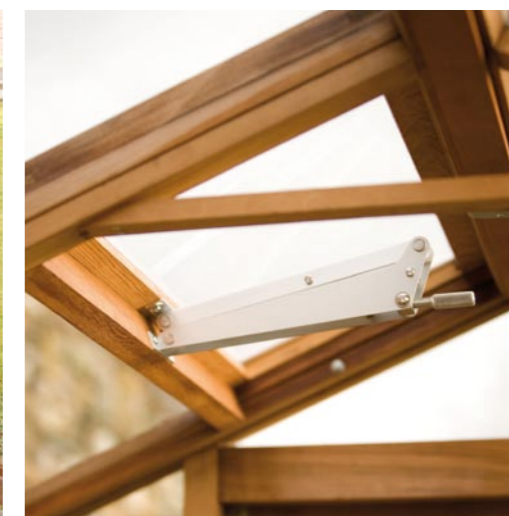
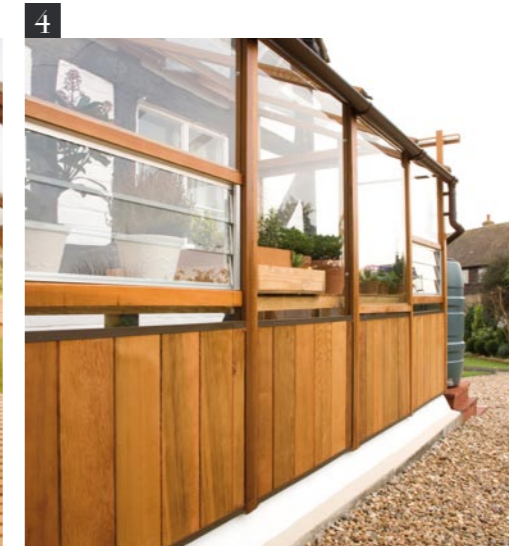
6



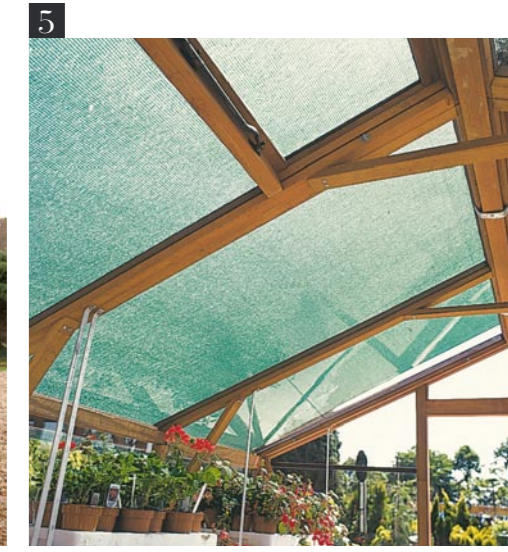
7



8



9



10

# THE OCTAGONAL COLLECTION

If you're looking for a greenhouse that's just a little bit different, our range of Octagonal Greenhouses could be just what you're after.

Their distinctive style will suit any garden setting, and their elegant yet compact shape enables them to fit into even the smallest of outdoor spaces. Their extra height minimises the need to bend or crouch when gardening.

Our Octagonal Greenhouses are available in four sizes, from the delightful 6' x 6' (1.83m x 1.83m) to the imposing 8' x 11' (2.60m x 3.36m). Our range also includes the Alpinehouse which has been especially designed for the growing of plants that require extra light and ventilation.

All our Octagonal Greenhouses can be personalised to your taste including the choice of two new painted options. A variety of interior staging and shelving formats can be achieved using our specially designed system.

Plus, we offer a "glass-to-ground" option, replacing any of the lower cedar panels (except the door) with toughened safety glass.

6'0<sup>5</sup>/<sub>8</sub>" x 6'0<sup>5</sup>/<sub>8</sub>" Octagonal. Page 17  
 6'0<sup>5</sup>/<sub>8</sub>" x 8'6<sup>1</sup>/<sub>2</sub>" Octagonal. Page 18  
 8'6<sup>1</sup>/<sub>2</sub>" x 8'6<sup>1</sup>/<sub>2</sub>" Octagonal. Page 19  
 8'6<sup>1</sup>/<sub>2</sub>" x 11'0<sup>1</sup>/<sub>2</sub>" Octagonal. Page 20



## INCLUDED AS STANDARD

- Toughened safety glass
- Concrete base kerbs
- One manual side window
- Factory applied preservative treatment

## SUGGESTED OPTIONS

- Glass to ground
- Green or White painted option
- Staging and high level shelving



Octagonal Greenhouse 6<sup>5</sup>/<sub>8</sub>" x 6<sup>5</sup>/<sub>8</sub>" (1.83m x 1.83m) 2 Side Windows, Staging on 2 Sides and Infill, High Level Shelving 2 Sides

# OCTAGONAL 6'0<sup>3</sup>/<sub>8</sub>" x 6'0<sup>3</sup>/<sub>8</sub>"

Even though the 6'0<sup>3</sup>/<sub>8</sub>" x 6'0<sup>3</sup>/<sub>8</sub>" is the smallest greenhouse in our Octagonal range, it still offers a surprisingly large growing space. Include staging and high level shelving on all sides and you'll be surprised how much you can fit in.

Ideal for smaller gardens, the 6' x 6' will fit neatly into any space, providing you with a beautifully proportioned and attractive growing space.

As with all our Octagonal Greenhouses, you can now choose whether to have the lower panels cedar panelled or glazed.

Octagonal	Depth	Width	Ridge Height	Eaves Height	Door Opening Height	
6 x 6 model	6'0 <sup>3</sup> / <sub>8</sub> " 1.83m	6'0 <sup>3</sup> / <sub>8</sub> " 1.83m	7'10" 2.39m	6'2" 1.88m	2'2 <sup>1</sup> / <sub>2</sub> " 0.67m	5'11 <sup>7</sup> / <sub>8</sub> " 1.83m

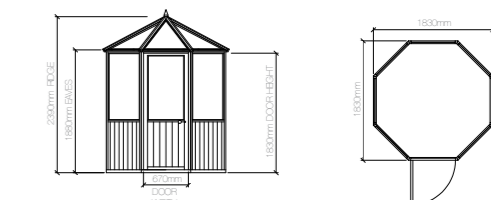
All dimensions are external. Heights include 1<sup>3</sup>/<sub>4</sub>" (4.5cm) concrete base kerbs.

## Standard Option

 Golden honey Cedar preservative

## Painted Options Available

 White  
 Green



**INCLUDED AS STANDARD**

- Toughened safety glass
- Concrete base kerbs
- One automatic roof vent
- Two manual side windows
- Factory applied preservative treatment

**SUGGESTED OPTIONS**

- Glass to ground
- Double Doors
- Green and white painted option
- Staging and high level shelving



Octagonal Greenhouse 6' x 8'6" (1.83m x 2.60m) Door in 8' Side, 2 Side Windows, 1 Automatic Roof Vent, Staging on 2 Sides and Infill, High Level Shelving 2 Sides

# OCTAGONAL 6'0 1/5" x 8'6 1/2"

The extra width offered by the 6'0 1/5" x 8'6 1/2" Octagonal Greenhouse opens the doors to all sorts of possibilities.

With the option of double doors, you can choose an opening over 4' (1.22) wide – ideal for wheelchair or wheelbarrow access.

The roof is also wide enough to accommodate an all-important roof vent, available with either a manual or automatic opener.

Two manual side windows are included as standard and you can choose to have the lower panels glazed or cedar panelled.

Octagonal	Depth	Width	Ridge Height	Eaves Height	Door Opening	
					Width	Height
6 x 8 model	6'0 1/8" 1.83m	8'6 1/2" 2.60m	7'10" 2.39m	6'2" 1.88m	2'2 1/2" 0.67m	5'11 7/8" 1.83m

All dimensions are external. Heights include 1 3/4" (4.5cm) concrete base kerbs.

**Standard Option**

 Golden honey Cedar preservative

**Painted Options Available**

 White  Green



**INCLUDED AS STANDARD**

- Toughened safety glass
- Concrete base kerbs
- Two manual side windows
- Two 3-spring automatic roof vents
- Exclusive lantern with 2 automatic roof vents
- Factory applied preservative treatment

**SUGGESTED OPTIONS**

- Double Doors
- Glass to ground
- Green or White painted option
- Staging and high level shelving



Octagonal Greenhouse 8'6 1/2" x 8'6 1/2" (2.60m x 2.60m) 2 Side Windows, Cedar Staging on 2 Sides and Infill, Exclusive Lantern with 2 Automatic Roof Vents

# OCTAGONAL 8'6 1/2" x 8'6 1/2"

Apart from its impressive size, the most notable feature of the 8'6 1/2" x 8'6 1/2" is probably the specially designed 'lantern' on the roof which funnels heat out at the highest point, allowing fresh air to be drawn in at a lower level. Containing two automatic roof vents, the lantern not only provides extra ventilation, it also looks great too.

You have a variety of options with the 8'6 1/2" x 8'6 1/2" you can choose the 'glass to ground' option or have the lower panels clad with cedar. If you would like additional low level ventilation, then one or more of the cedar panels can be fitted with a louvre vent.

Octagonal	Depth	Width	Ridge Height	Eaves Height	Door Opening	
					Width	Height
8 x 8 model	8'6 1/2" 2.60m	8'6 1/2" 2.60m	9'4 1/2" 2.86m	6'2" 1.88m	2'2 1/2" 0.67m	5'11 7/8" 1.83m

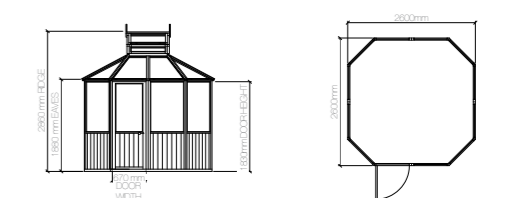
All dimensions are external. Heights include 1 3/4" (4.5cm) concrete base kerbs.

**Standard Option**

 Golden honey Cedar preservative

**Painted Options Available**

 White  Green



**INCLUDED AS STANDARD**

- Toughened safety glass
- Concrete base kerbs
- Two automatic roof vents
- Two manual side windows
- Exclusive lantern
- Factory applied preservative treatment

**SUGGESTED OPTIONS**

- Glass to ground
- Double Doors
- Green and white painted options
- Automatic Openers
- Staging and high level shelving



Octagonal Greenhouse 8'6" x 11'0 1/2" (2.60m x 3.36m) 2 Side Windows, 2 Manual Low Level Louvre Vents, Staging on 2 Sides and Infill and 2 infill door ends, High Level Shelving 2 Sides and Rear, Exclusive Lantern with 2 Automatic Roof Vents

# OCTAGONAL 8'6 1/2" x 11'0 1/2"

If space is not an issue and you are looking for a stunning addition to your garden, then the 8'6 1/2" x 11'0 1/2" Octagonal is the answer. Like the 8'6 1/2" x 8'6 1/2", it includes a distinctively designed lantern and is glazed throughout with toughened safety glass. To ensure your greenhouse has the best possible ventilation, the 8'6 1/2" x 11'0 1/2" includes two automatic roof vents and two manual side windows. Automatic openers are available as an optional extra. For easy access, double doors can be fitted as an optional extra.

Like the 8'6 1/2" x 8'6 1/2", it includes a distinctively designed lantern and is glazed throughout with toughened safety glass. To ensure your greenhouse

Octagonal	Depth	Width	Ridge Height	Eaves Height	Door Opening	
					Width	Height
8 x 11 model	8'6 1/2"	11'0 1/2"	9'4 1/2"	6'2"	2'2 1/2"	5'11 7/8"
	2.60m	3.36m	2.86m	1.88m	0.67m	1.83m

All dimensions are external. Heights include 1 3/4" (4.5cm) concrete base kerbs.

**Standard Option**

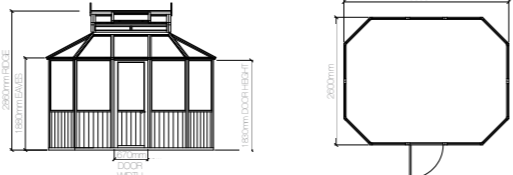


Golden honey Cedar preservative

**Painted Options Available**



White Green



**INCLUDED AS STANDARD**

- Toughened safety glass
- Concrete base kerbs
- Nine manual opening windows
- Four manual mid-level louvre vents
- Nine manual low-level louvre vents
- Staging on two sides and rear infill
- High-level shelving on two sides
- Factory applied preservative treatment

**SUGGESTED OPTIONS**

- Green and white painted options
- Double doors



Alpinehouse 8'6 1/2" x 6'0" (2.60m x 1.83m) Including: 2 sides and rear infill of cedar staging, 4 mid level manual Louvre Vents, 9 low level manual Louvre Vents, 2 Automatic Roof Vents. Image above does not show High-level shelving although this is included as standard on the Alpinehouse

# ALPINEHOUSE

Our Alpinehouse has been designed especially for the gardener who wishes to grow plants that require extra light and ventilation. Of course, it's ideal for alpiners (it was designed by professional alpine growers), but it can be used for all sorts of plants. and nine low level manual louvre vents. With a total of 24 windows, the ventilation possibilities are endless! The door can be positioned either to the left or the right and can be opened 180° for easy access.

The Alpinehouse also includes staging on three sides and high level shelving on two sides so there's plenty of space for all your plants. As standard, the 6'0 5/8" x 8'6 1/2" Alpinehouse includes two automatic roof vents, nine manual windows, four mid-level manual louvre vents

Octagonal	Depth	Width	Ridge Height	Eaves Height	Door Opening	
					Width	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	2.60m	2.39m	1.88m	0.67m	1.83m

All dimensions are external. Heights include 1 3/4" (4.5cm) concrete base kerbs.

**Standard Option**



Golden honey Cedar preservative

**Painted Options Available**



White Green



# OCTAGONAL ACCESSORIES

Functionality to complement contemporary styling

“All gardeners know better than other gardeners.”

Chinese Proverb

## 1. STAGING & SHELVING

Alton pre-treated cedar staging and shelving is available in a variety of widths and lengths, to fit all Octagonal greenhouses to maximise use of space.

## 2. AUTOMATIC OPENERS

Fitted as standard into all roofs and lanterns in the Octagonal range, automatic openers can also be selected for your side windows – just set and forget.

## 3. SIDE WINDOWS

Extra side windows can be added to provide more ventilation. Position of these windows varies depending on the model so please consult your retailer before ordering.

## 4. LOUVRE VENTS

For additional 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. The standard manual openers can be replaced with automatic ones.

## 5. DOUBLE DOORS

This option improves ease of access to your greenhouse, providing ample space for wheelchairs or wheelbarrows. Please note that double doors are not available as an option on the 6 x 6 model.

## 6. OCTAGONAL SHADING

Protect your plants on the brightest of days with shading made from specialist UV-stabilised material. Available in one piece, this is designed to drop over the roof.

## 7. Getting more ventilation in your Octagonal Greenhouse

**TOP** - A manually opening window, fitted as standard on all Octagonals

**MID-LEVEL** – an optional stage height louvre vent, either manual or automatic opening

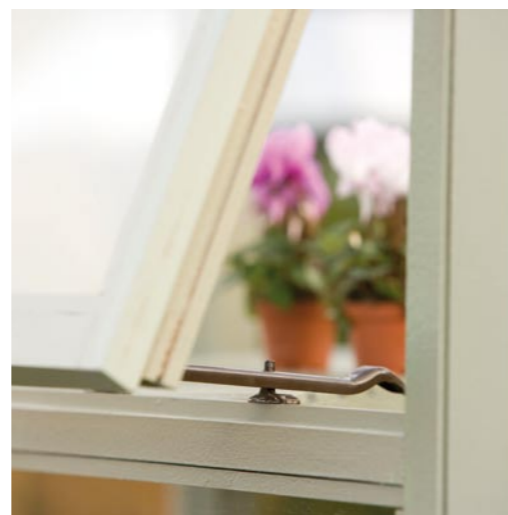
**LOW-LEVEL** – an optional louvre vent opening built into the cedar cladding, manual or automatic opening



1



2



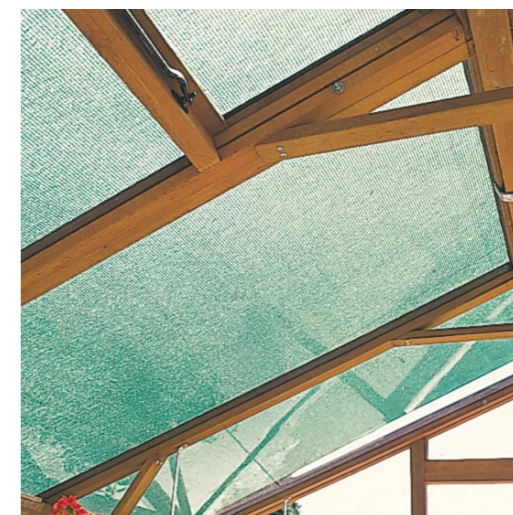
3



4



5



6



7