




Growell®

常州格罗威园艺用品有限公司
Changzhou Growell Garden Products Co.,Ltd.

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https://growell.manufacturer.globalsources.com

Growell®

-- Wonderful greenhouses by professional team
-- Aesthetics, Craftsmanship, Innovation



2025 Version

ISO 9001 REGISTERED

CE

BSCI Business Social Compliance Initiative

常州格罗威园艺用品有限公司
Changzhou Growell Garden Products Co.,Ltd.

Company Introduction

-- Over a decade at the forefront of the greenhouse market

Changzhou Growell Garden Products Co. Ltd. is a specialist manufacturer in the production of aluminium hobby greenhouse kits in China, Located in Changzhou, Jiangsu Province. With a total investment of RMB 5 million, We are accredited with ISO9001:2015 quality management system and BSCI certification and CE certification. Our business scope is to produce all kinds of greenhouses and accessories, gardening tools, outdoor fittings, metal products etc. Most of the products are exported to the European and USA markets.

We started to produce hobby greenhouses in 2002. Over the years we have developed sixty different series, such as walk-in ,lean -to, cold frame series etc, totalling some nine hundred different models.Plus, there is a huge range of quality accessories, such as staging and shelving, louvre windows, casement stays and pins, auto window openers and shading screen systems.Over a period of more than a decade, Growell has accumulated a high level of experience in the greenhouse field. We pride ourselves in our professionalism, attention to detail and quality control. If you have specialist requirements, we are also able to discuss customising products for you in order to meet the exact requirements of your market -This we can do in conditions of the strictest confidence and security of designs.With a product as complex as a greenhouse (with hundreds of components) its is vital that every detail is accurate.

Our Company motto encompasses this:'Details determine whether you will succeed or not'. We always pay attention to every detail and strive to improve our quality continuously. The goal of Growell company is to produce modern, quality products with enthusiastic and highly professional service.

In short: 'We're passionate about greenhouses!'



常州格罗威园艺用品有限公司
Changzhou Growell Garden Products Co.,Ltd.

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Growell Color Chart:



RAL6005 (Moss green)
RAL6009 (Fir green)
RAL7003 (Moss grey)
RAL7009 (Green grey)
RAL7016 (Anthracite grey)
RAL9005 (Jet black)
SILVER
RAL9010 (Pure white)

Growell®

- International Utility Model Patent No.: DE21 2015 000 152
- Intellectual Property Rights Protected!
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- Invention Patent No.: ZL 2015 8 0016576.X

E Series Greenhouse

1.0mm-2.0mm thickness frame,
Clear, Impact resistant, Solid polycarbonate panel





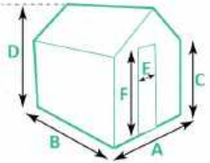
Standard Features

*Four edges clamping aluminium frame structure, 1.0mm-2.0mm thickness
*Color: Mill, Anodised or Painted finish
*Clear impact resistant solid polycarbonate panel
*Sliding door
*Roof vents(see table)
*Stainless steel bolts and nuts
*Easy to assemble
*Free 10 year guarantee

Other Options

*Galvanised base
*Downpipe kit
*Staging kit
*Louvre side vents
*Auto vent opener
*Solar thermostatic ventilator

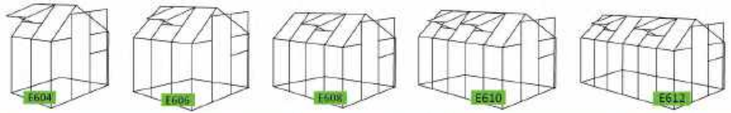
E6 Single door



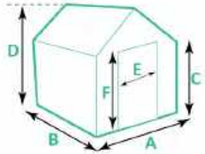
A=1916MM B=See table
C=1201MM D=1948MM
E=572MM F=1612MM
-All height measurements **exclude** the optional base

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
E604	2.47	1290	1
E606	3.62	1890	1
E608	4.77	2490	1
E610	6.30	3090	2
E612	7.45	3690	2

E6 Single door
6' Wide (1916mm)



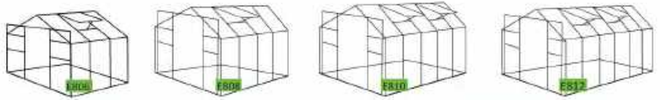
E8 Double door



A=2516MM B=See table
C=1201MM D=2182MM
E=1172MM F=1612MM
-All height measurements **exclude** the optional base

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
E 806	4.76	1890	1
E 808	6.26	2490	1
E 810	7.77	3090	2
E 812	9.28	3690	2

E8 Double door
8' Wide (2516mm)



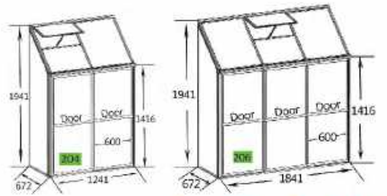
LE Lean-to



LE Lean-to
2' Deep (672mm)

MODEL	AREA(M2)	WIDTHS(MM)	NO.VENT	NO.DOOR	BACK WALL	STAGING
LE204	0.83	1241	1	2	NO	NO
LE204C	0.83	1241	1	2	YES	NO
LE204CS	0.83	1241	1	2	YES	YES
LE206	1.24	1841	1	3	NO	NO
LE206C	1.24	1841	1	3	YES	NO
LE206CS	1.24	1841	1	3	YES	YES

-All height measurements **exclude** the optional base



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- Utility Model Patent No.: ZL 2022 2 1158328.2
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P Series Greenhouse

--- Sliding Door (PA)
--- Hinged Door (PB)

**1.0mm-2.4mm thickness frame,
4mm thickness polycarbonate panel**

Standard Features

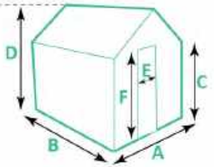
*Slotted channel aluminium frame, 1.0mm-2.4mm thickness
*Color: Mill, Anodised or Painted finish
*4MM UV-protected polycarbonate panel
*Sliding door
*Roof vent (see table)
*Guttering
*Stainless steel bolts and nuts
*100mm height galvanised steel base
*Extendable to any length
*Easy to assemble

Other Options

*Downpipe kit
*Auto vent opener
*Solar thermostatic ventilator
*1817mm long extension-up to any length



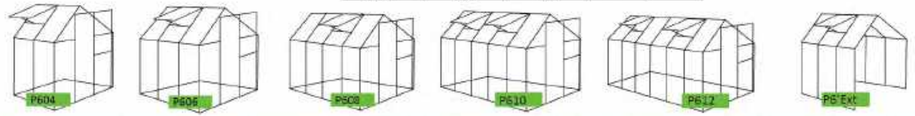




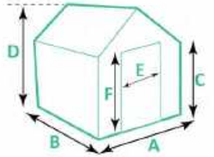
A=1930MM B=See table
C=1224MM D=1908MM
E=590MM F=1578MM
-All height measurements **exclude** base

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
P604	2.46	1275	1
P606	3.63	1885	1
P608	4.82	2495	1
P610	5.99	3105	2
P612	7.17	3715	2
P6'EXT	3.50	1817	2

P6 Single door
6' Wide (1930mm)



P6 Single door



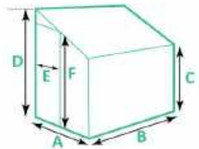
A=2540MM B=See table
C=1224MM D=2121MM
E=1200MM F=1578MM
-All height measurements **exclude** base

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
P806	4.79	1885	1
P808	6.34	2495	1
P810	7.89	3105	2
P812	9.44	3715	2
P8'EXT	4.62	1817	2

P8 Double door
8' Wide (2540mm)



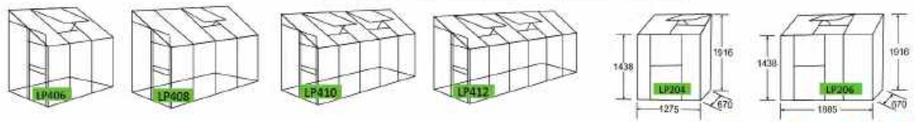
P8 Double door



A=1281MM B=See table
C=1224MM D=2128MM
E=590MM F=1578MM
-All height measurements **exclude** base

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
LP406	2.41	1885	1
LP408	3.20	2495	1
LP410	3.98	3105	2
LP412	4.76	3715	2
LP204	0.85	1275	1
LP206	1.26	1885	1

P Lean-to
4' Wide (1281mm)



P Lean-to

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- Utility Model Patent No.: ZL 2022 2 3030544.1
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SG PC Series Greenhouse

--- Sliding Door (SGA-P)
--- Hinged Door (SGB-P)

1.0mm-2.0mm thickness frame,
4mm thickness polycarbonate panel

Standard Features

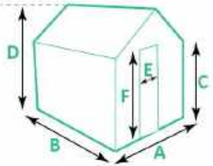
*Aluminium frame, 1.0mm-2.0mm thickness
*Color: Mill, Anodised or Painted finish
*Sliding door or hinged door
*4mm UV-protected polycarbonate panel
*Roof vents(see table)
*W spring clip
*Fixing clip
*Guttering
*Stainless steel bolts and nuts
*100mm height galvanised steel base
*Extendable to any length
*Easy to assemble

Other Options

*Downpipe kit
*PVC bar capping
*Louver side vents
*Auto vent opener
*Solar thermostatic ventilator
*3mm glass panel available
* 2422mm long extension-up to any length







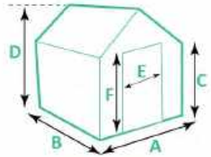
SG6 Single door
6' Wide (1915mm)

A=1915MM B=See table
C=1225MM D=1912MM
E=587MM (SGA) / 557MM (SGB)
F=1600MM (SGA) / 1606MM (SGB)
-All height measurements **exclude** base

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
SG604	2.50	1305	1
SG606	3.67	1915	1
SG608	4.84	2525	1
SG610	6.00	3135	2
SG612	7.17	3745	2
SG6'Ext	4.64	2422	2



SG6 Single door



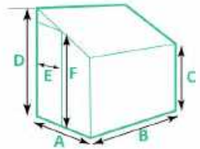
SG8 Double door
8' Wide (2525mm)

A=2525MM B=See table
C=1225MM D=2125MM
E=1197MM(SGA) / 1167MM(SGB)
F=1600MM (SGA) / 1606MM (SGB)
-All height measurements **exclude** base

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
SG806	4.84	1915	1
SG808	6.38	2525	1
SG810	7.92	3135	2
SG812	9.46	3745	2
SG8'Ext	6.12	2422	2



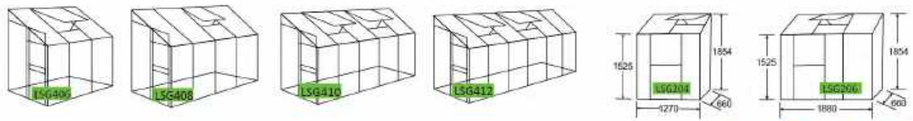
SG8 Double door



SG Lean-to
4' Wide (1275mm)

A=1275MM B=See table
C=1525MM D=2140MM
E=587MM F=1720MM
-All height measurements **exclude** base

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
LSG406	2.44	1915	1
LSG408	3.22	2525	1
LSG410	4.00	3135	2
LSG412	4.77	3745	2
LSG204	0.84	1270	1
LSG206	1.24	1880	1



SG Lean-to

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SG Glass Series Greenhouse

--- Sliding Door (SGA-G)
--- Hinged Door (SGB-G)

1.0mm-2.0mm thickness frame,
3mm thickness glass panel

Standard Features

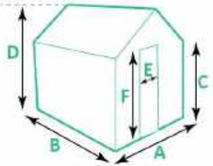
*Aluminium frame, 1.0mm-2.0mm thickness
*Color: Mill, Anodised or Painted finish
*Sliding door or hinged door
*3mm glass panel
*Roof vents(see table)
*W spring clip
*Fixing clip
*Guttering
*Stainless steel bolts and nuts
*100mm height galvanised steel base
*Extendable to any length
*Easy to assemble

Other Options

*Downpipe kit
*PVC bar capping
*Louver side vents
*Auto vent opener
*Solar thermostatic ventilator
*4mm UV-protected polycarbonate panel
* 2422mm long extension-up to any length



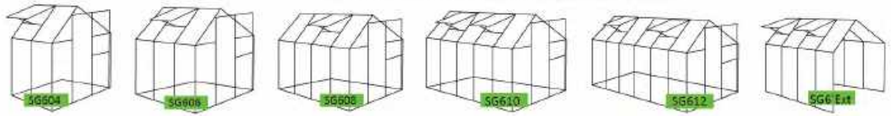




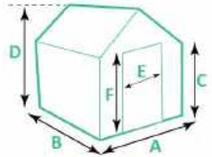
A=1915MM B=See table
C=1225MM D=1912MM
E=587MM (SGA) 557MM (SGB)
F=1600MM (SGA) 1606MM (SGB)
-All height measurements **exclude** base

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
SG604	2.50	1305	1
SG606	3.67	1915	1
SG608	4.84	2525	1
SG610	6.00	3135	2
SG612	7.17	3745	2
SG6'Ext	4.64	2422	2

SG6 Single door
6' Wide (1915mm)



SG6 Single door



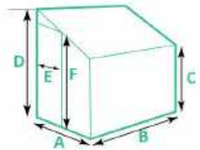
A=2525MM B=See table
C=1225MM D=2125MM
E=1197MM(SGA) 1167MM(SGB)
F=1600MM (SGA) 1606MM (SGB)
-All height measurements **exclude** base

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
SG806	4.84	1915	1
SG808	6.38	2525	1
SG810	7.92	3135	2
SG812	9.46	3745	2
SG8'Ext	6.12	2422	2

SG8 Double door
8' Wide (2525mm)



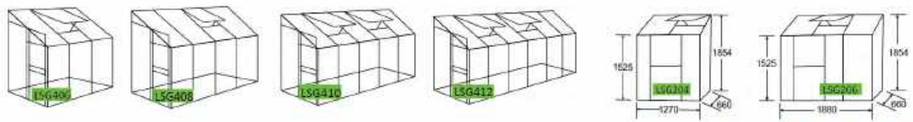
SG8 Double door



A=1275MM B=See table
C=1525MM D=2140MM
E=587MM F=1720MM
-All height measurements **exclude** base

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
LSG406	2.44	1915	1
LSG408	3.22	2525	1
LSG410	4.00	3135	2
LSG412	4.77	3745	2
LSG204	0.84	1270	1
LSG206	1.24	1880	1

SG Lean-to
4' Wide (1275mm)



SG Lean-to

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HSG Series Greenhouse

--- Sliding Door (HSGA-P)
--- Hinged Door (HSGB-P)

1.0mm-2.0mm thickness frame,
4mm thickness polycarbonate panel
3mm thickness glass panel

Standard Features

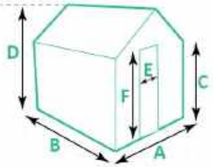
*Aluminium frame, 1.0mm-2.0mm thickness
*Color: Mill, Anodised or Painted finish
*Sliding door or hinged door
*4mm UV-protected polycarbonate panel
*Roof vents(see table)
*W spring clip
*Fixing clip
*Guttering
*Stainless steel bolts and nuts
*100mm height galvanised steel base
*Extendable to any length
*Easy to assemble

Other Options

*Downpipe kit
*PVC bar capping
*Louver side vents
*Auto vent opener
*Solar thermostatic ventilator
*3mm glass available
* 2422mm long extension-up to any length



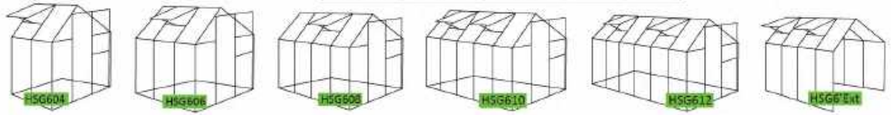




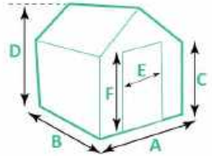
HSG6 Single door
6' Wide (1915mm)

A=1915MM B=See table
C=1440MM D=2127MM
E=587MM (HSGA) / 557MM (HSGB)
F=1815MM (HSGA) / 1821MM (HSGB)
-All height measurements **exclude** base

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
HSG604	2.50	1305	1
HSG606	3.67	1915	1
HSG608	4.84	2525	1
HSG610	6.00	3135	2
HSG612	7.17	3745	2
HSG6'Ext	4.64	2422	2



HSG6 Single door



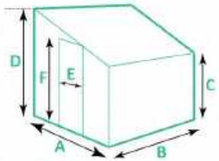
HSG8 Double door
8' Wide (2525mm)

A=2525MM B=See table
C=1440MM D=2340MM
E=1197MM(HSGA) / 1167MM(HSGB)
F=1815MM (HSGA) / 1821MM (HSGB)
-All height measurements **exclude** base

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
HSG806	4.84	1915	1
HSG808	6.38	2525	1
HSG810	7.92	3135	2
HSG812	9.46	3745	2
HSG8'Ext	6.12	2422	2



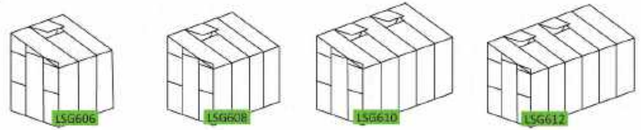
HSG8 Double door



LSG Lean-to
6' Wide (1885mm)

A=1885MM B=See table
C=1625MM D=2156MM
E=587MM F=1720MM
-All height measurements **exclude** base

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
LSG606	3.60	1915	1
LSG608	4.76	2525	1
LSG610	5.91	3135	2
LSG612	7.06	3745	2



LSG Lean-to

- Utility Model Patent No.: ZL 2023 2 1447187.0
- Copy Forbidden!

RC86 Series Cubic Greenhouse

---Sliding Door (RC86A)
---Hinged Door (RC86B)

1.0mm-2.0mm thickness frame,
4mm/6mm thickness polycarbonate panel
3mm thickness glass

Standard Features

*Aluminium frame, 1.0-2.0mm thickness
*Color: Mill, Anodised or Painted finish
*Sliding door or hinged door for your option
*UV-protected polycarbonate panel or glass
*Side vents
*W spring clip
*Fixing clip
*Guttering
*Downpipe kit
*Stainless steel bolts and nuts
*Alu. sill base or Steel base
*Easy to assemble

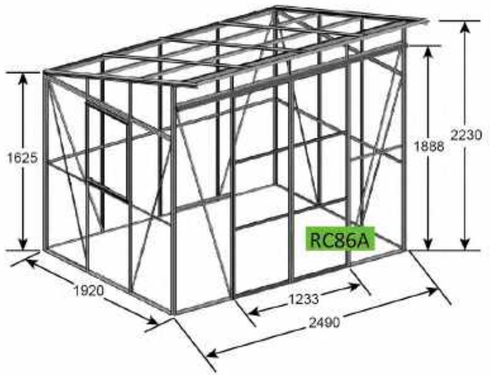
Other Options

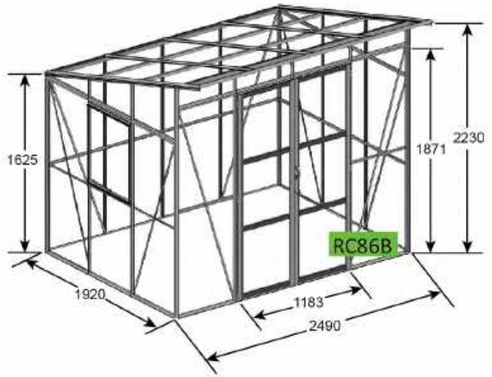
*Hinged door or sliding door
*Galvanised steel base or Alu. sill base
*4mm/6mm Polycarbonate or 3mm glass or mixed
*PVC bar capping
*More side vent or louver
*Solar thermostatic ventilator





MODEL	RC86A1	RC86A2	RC86B1	RC86B2
TYPE	SLIDING DOOR		HINGED DOOR	
AREA(M^2)	4.8			
SIZE---W*L*H(mm)	2490*1920*2258	2490*1920*2330	2490*1920*2258	2490*1920*2330
28mm HEIGHT ALU.BOX SILL BASE	√		√	
100mm HEIGHT STEEL BASE		√		√
DOOR SIZE---H*W(mm)	1888*1233		1871*1183	
EAVE HEIGHT(mm)	1650	1725	1650	1725
SIDE VENT SIZE---H*W(mm)	710*585			
SIDE VENT QTY.(pcs)	2			
DOWNPIPE QTY.(pcs)	1			





All height measurements exclude Alu.box sill base or galvanised steel base.

- Utility Model Patent No.: ZL 2023 2 1447187.0
- Copy Forbidden!

RC88 Series Cubic Greenhouse

---Sliding Door (RC88A)
---Hinged Door (RC88B)

1.0mm-2.0mm thickness frame,
4mm/6mm thickness polycarbonate panel
3mm thickness glass

Standard Features

*Aluminium frame, 1.0-2.0mm thickness
*Color: Mill, Anodised or Painted finish
*Sliding door or hinged door for your option
*UV-protected polycarbonate panel or glass
*Side vents and louver
*W spring clip
*Fixing clip
*Guttering
*Downpipe kit
*Stainless steel bolts and nuts
*Alu. sill base or Steel base
*Easy to assemble

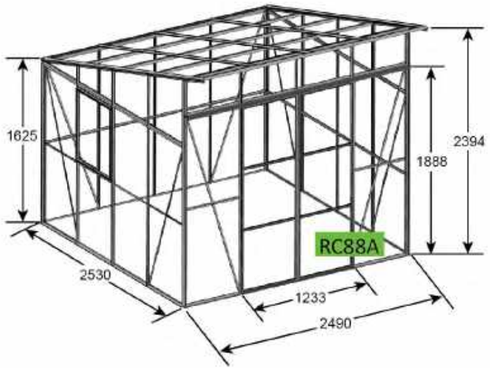
Other Options

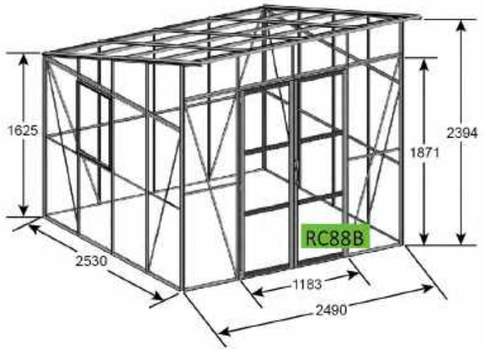
*Hinged door or sliding door
*Galvanised steel base or Alu. sill base
*4mm/6mm Polycarbonate or 3mm glass or mixed
*PVC bar capping
*More side vent or louver
*Solar thermostatic ventilator





MODEL	RC88A1	RC88A2	RC88B1	RC88B2
TYPE	SLIDING DOOR		HINGED DOOR	
AREA(M^2)	6.3			
SIZE---W*L*H(mm)	2490*2530*2422	2490*2530*2494	2490*2530*2422	2490*2530*2494
28mm HEIGHT ALU.BOX SILL BASE	√		√	
100mm HEIGHT STEEL BASE		√		√
DOOR SIZE---H*W(mm)	1888*1233		1871*1183	
TOTAL EAVE HEIGHT(mm)	1650	1725	1650	1725
SIDE VENT SIZE---H*W(mm)	710*585			
LOUVER SIZE---(H*W(mm)	315*585			
SIDE VENT QTY.(pcs)	2			
LOUVER QTY.(pcs)	1			
DOWNPIPE QTY.(pcs)	1			





All height measurements exclude Alu.box sill base or galvanised steel base.

Growell®

This marvelous Octagonal greenhouse is sure to make a center ornament in your garden. The fantastic design makes your greenhouse environment amazingly efficient as you aren't wasting a large part of the area in path.

- Utility Model Patent No.: ZL 2022 2 1526216.8
- Copy Forbidden!

SGOCT66 & 68 & 1212 Series Octagonal Greenhouse

--- Single Hinged Door (SGOCT66)
--- Double Hinged Door (SGOCT68 &1212)

1.0mm-2.0mm thickness frame,
4mm/6mm thickness polycarbonate panel
3mm thickness glass

Standard Features

*Aluminium frame,1.0mm-2.0mm thickness
*Color: Mill, Anodized or Painted
*Hinged door with lock
*UV-protected polycarbonate panel or glass
*Side vents or Roof Vent
*PVC bar capping
*Fixing clip or foam
*Guttering and Downpipe kits
*Stainless steel bolts and nuts
*Alu.sill base or Steel base
*Easy to assemble

Other Options

*Galvanised steel base or Alu.sill base
*4mm/6mm Polycarbonate or 3mm glass or mixed
*More side vent or louver
*Staging and shelving
*Aluminium casting finial and cresting
*Auto vent opener
*Turbine vent



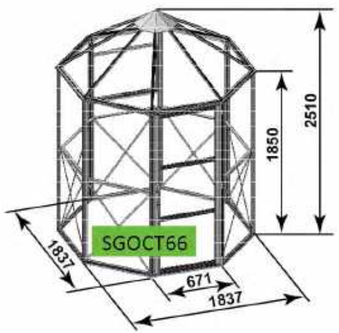


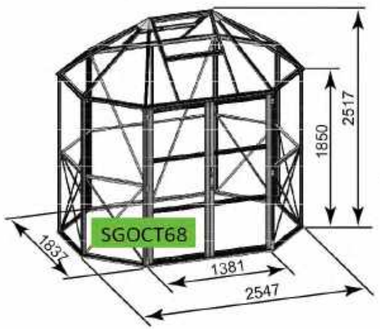


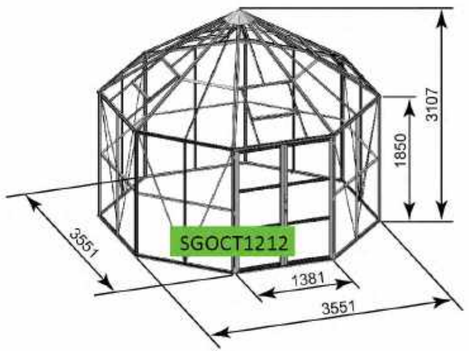


Inside shelving and staging

MODEL	SGOCT66B1	SGOCT66B2	SGOCT68B1	SGOCT68B2	SGOCT1212B1	SGOCT1212B2
TYPE	SINGLE HINGED DOOR		DOUBLE HINGED DOOR			
AREA(M^2)	3.4		4.7		12.6	
SIZE---W*L*H(mm)	1837*1837*2510		1837*2547*2517		3551*3551*3107	
28mm HEIGHT ALU.BOX SILL BASE	√		√		√	
100mm HEIGHT STEEL BASE		√		√		√
DOOR SIZE---H*W(mm)	1781*680		1781*1381			
EAVE HEIGHT(mm)	1850					
SIDE VENT SIZE---H*W(mm)	497*700					
SIDE VENT QTY.(pcs)	1					
ROOF VENT SIZE---H*W(mm)			497*672		497*672	
ROOF VENT QTY.(pcs)			2		4	
DOWNPIPE QTY.(pcs)	1		1		2	







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SP Series Greenhouse

1.0mm-2.4mm thickness frame,
4mm thickness polycarbonate panel



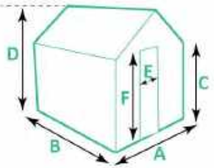


Standard Features

*Slotted channel aluminium frame, 1.0mm-2.4mm thickness
*Color: Mill, Anodised or Painted finish
*4MM twin wall UV-protected new polycarbonate panel
*Sliding door
*100mm height galvanised steel base
*Roof vents(see table)
*Stainless steel bolts and nuts
*Extendable to any length
*Easy to assemble

Other Options

*Downpipe kit
*Louvre side vents
*Auto vent opener
*Solar thermostatic ventilator
*2440MM long extension-up to any length
(See the following Extension page)

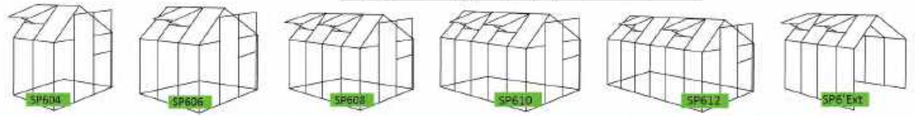


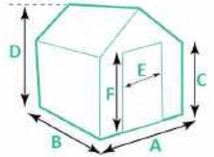
SP6 Single door
6' Wide (1950mm)

A=1950MM B=See table
C=1210MM D=1950MM
E=580MM F=1635MM
-All height measurements **exclude** base

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
SP604	2.55	1306	1
SP606	3.74	1916	1
SP608	4.93	2526	2
SP610	6.12	3136	4
SP612	7.30	3746	4
SP6'EXT	4.76	2440	2

SP6 Single door



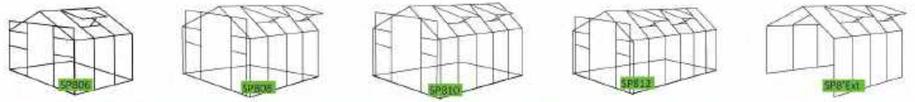


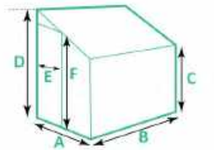
SP8 Double door
8' Wide (2560mm)

A=2560MM B=See table
C=1210MM D=2190MM
E=1190MM F=1635MM
-All height measurements **exclude** base

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
SP806	4.90	1916	1
SP808	6.47	2526	2
SP810	8.03	3136	4
SP812	9.59	3746	4
SP8'EXT	6.25	2440	2

SP8 Double door



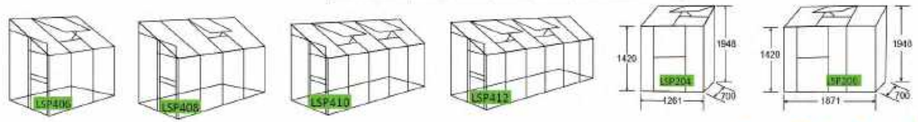


SP Lean-to
4' Wide (1280mm)

A=1296MM B=See table
C=1210MM D=2211MM
E=580MM F=1635MM
-All height measurements **exclude** base

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
LSP406	2.45	1916	1
LSP408	3.23	2526	1
LSP410	4.01	3136	2
LSP412	4.79	3746	2
LSP204	0.91	1261	1
LSP206	1.34	1871	1

SP Lean-to



Growell®

SW Series Greenhouse

1.2mm-3.0mm thickness frame,
4mm thickness polycarbonate panel or 3mm glass

Standard Features

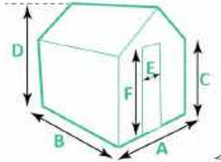
*Slotted channel aluminium frame, 1.2mm-3.0mm thickness
*Color: Mill, Anodised or Painted finish
*4MM twin wall UV-protected new polycarbonate panel or 3mm toughened glass
*Sliding door
*Roof vents(see table)
*Stainless steel bolts and nuts
*Extendable to any length
*Easy to assemble
*Free 10 year guarantee

Other Options

*Galvanised base or aluminium base
*Downpipe kit
*Magnetic door lock
*Louvre side vents
*Auto vent opener
*Solar thermostatic ventilator
***2504MM long extension-up to any length**
(See the following Extension page)



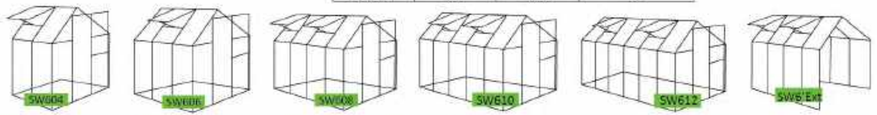




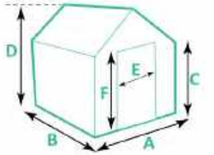
A=1999MM B=See table
C=1210MM D=1983MM
E=595MM F=1642MM
-All height measurements **exclude** the optional base

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
SW604	2.66	1334	1
SW606	3.91	1960	1
SW608	5.16	2586	2
SW610	6.41	3212	4
SW612	7.66	3838	4
SW6'EXT	5.00	2504	2

SW6 Single door
6' Wide (2000mm)



SW6 Single door



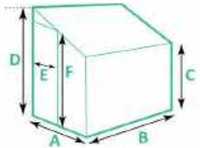
A=2625MM B=See table
C=1210MM D=2223MM
E=1220MM F=1642MM
-All height measurements **exclude** the optional base

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
SW806	5.15	1960	1
SW808	6.79	2586	2
SW810	8.43	3212	4
SW812	10.07	3838	4
SW8'EXT	6.57	2504	2

SW8 Double door
8' Wide (2626mm)



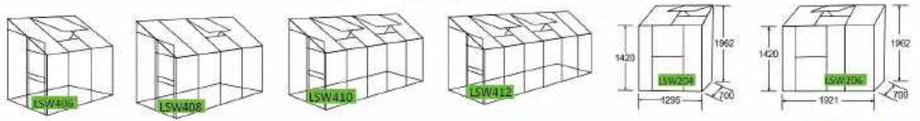
SW8 Double door



A=1328MM B=See table
C=1210MM D=2236MM
E=595MM F=1642MM
-All height measurements **exclude** base

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
LSW406	2.59	1960	1
LSW408	3.41	2586	1
LSW410	4.24	3212	2
LSW412	5.07	3838	2
LSW204	0.91	1295	1
LSW206	1.34	1921	1

SW Lean-to
4' Wide (1320mm)



SW Lean-to

Growell®

W Series Greenhouse

1.2mm-3.0mm thickness frame,
4mm thickness polycarbonate panel

Standard Features

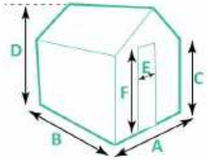
*Slotted channel aluminium frame, 1.2mm-3.0mm thickness
*Color: Mill, Anodised or Painted finish
*4MM twin wall UV-protected new polycarbonate panel
*Sliding door
*Roof vents(see table)
*Stainless steel bolts and nuts
*Extendable to any length
*Easy to assemble
*Free 10 year guarantee

Other Options

*Galvanised base or aluminium base
*Downpipe kit
*Magnetic door lock
*Louvre side vents
*Auto vent opener
*Solar thermostatic ventilator
***2864MM long extension-up to any length**
(See the following Extension page)





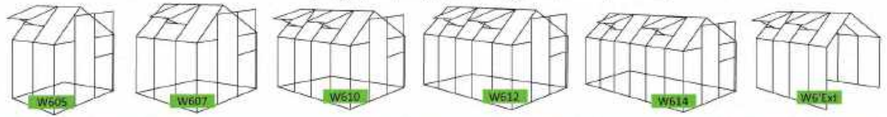


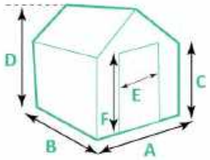
W6 Single door
6' Wide (2000mm)

A=1999MM B=See table
C=1210MM D=1983MM
E=595MM F=1642MM
-All height measurements **exclude** the optional base

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
W605	3.02	1514	1
W607	4.45	2230	1
W610	5.88	2946	2
W612	7.31	3662	4
W614	8.73	4378	4
W6'EXT	5.73	2864	2

W6 Single door





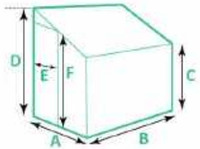
W8 Double door
8' Wide (2626mm)

A=2625MM B=See table
C=1210MM D=2223MM
E=1220MM F=1642MM
-All height measurements **exclude** the optional base

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
W807	5.85	2230	1
W810	7.73	2946	2
W812	9.61	3662	4
W814	11.49	4378	4
W8'EXT	7.55	2864	2

W8 Double door



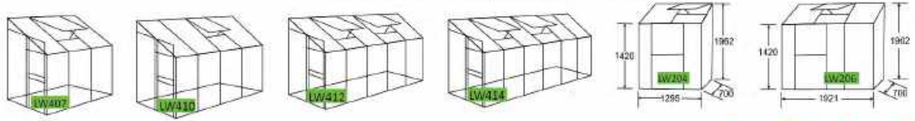


W Lean-to
4' Wide (1320mm)

A=1328MM B=See table
C=1210MM D=2236MM
E=595MM F=1642MM
-All height measurements **exclude** base

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
LW407	2.94	2230	1
LW410	3.89	2946	1
LW412	4.83	3662	2
LW414	5.78	4378	2
LW204	0.91	1295	1
LW206	1.34	1921	1

W Lean-to



Growell®

- Utility Model Patent No.: ZL 2022 2 3030544.1
- Copy Forbidden!

R Series Greenhouse

--- Sliding Door (RA)
--- Hinged Door (RB)

1.0mm-2.0mm thickness frame,
6mm thickness polycarbonate panel

Standard Features

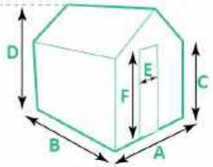
*Aluminium frame, 1.0mm-2.0mm thickness
*Color: Mill, Anodised or Painted finish
*Sliding door or hinged door
*6mm UV-protected polycarbonate panel
*Roof vents(see table)
*W spring clip
*Fixing clip
*Guttering
*Stainless steel bolts and nuts
*100mm height galvanised steel base
*Extendable to any length
*Easy to assemble

Other Options

*Downpipe kit
*PVC bar capping
*Louver side vents
*Auto vent opener
*Solar thermostatic ventilator
* 2422mm long extension-up to any length



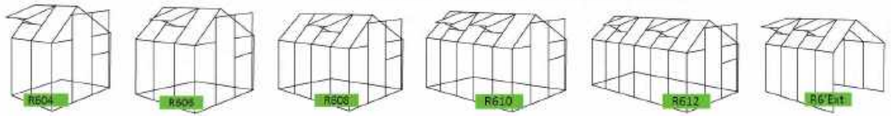




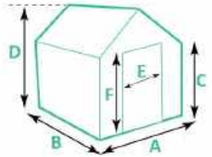
A=1915MM B=See table
C=1225MM D=1912MM
E=587MM (RA) / 557MM (RB)
F=1600MM (RA) / 1606MM (RB)
-All height measurements **exclude** base

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
R6O4	2.50	1305	1
R606	3.67	1915	1
R608	4.84	2525	1
R610	6.00	3135	2
R612	7.17	3745	2
R6'Ext	4.64	2422	2

R6 Single door
6' Wide (1915mm)



R6 Single door



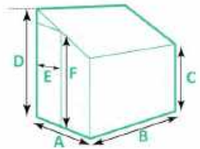
A=2525MM B=See table
C=1225MM D=2125MM
E=1197MM(RA) / 1167MM(RB)
F=1600MM (RA) / 1606MM (RB)
-All height measurements **exclude** base

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
R806	4.84	1915	1
R808	6.38	2525	1
R810	7.92	3135	2
R812	9.46	3745	2
R8'Ext	6.12	2422	2

R8 Double door
8' Wide (2525mm)



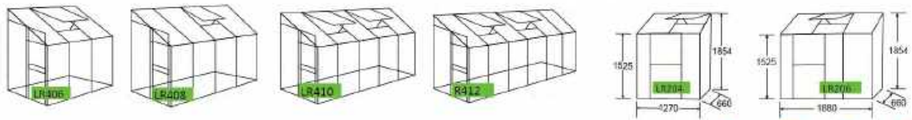
R8 Double door



A=1275MM B=See table
C=1525MM D=2140MM
E=587MM F=1720MM
-All height measurements **exclude** base

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
LR406	2.44	1915	1
LR408	3.22	2525	1
LR410	4.00	3135	2
LR412	4.77	3745	2
LR204	0.84	1270	1
LR206	1.24	1880	1

R Lean-to
4' Wide (1275mm)



R Lean-to

Growell®

- Utility Model Patent No.: ZL 2022 2 3030544.1
- Copy Forbidden!

HR Series Greenhouse

--- Sliding Door (HRA)
--- Hinged Door (HRB)

1.0mm-2.0mm thickness frame,
6mm thickness polycarbonate panel

Standard Features

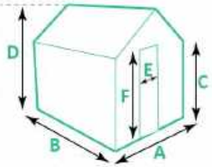
*Aluminium frame, 1.0mm-2.0mm thickness
*Color: Mill, Anodised or Painted finish
*Sliding door or hinged door
*6mm UV-protected polycarbonate panel
*Roof vents(see table)
*W spring clip
*Fixing clip
*Guttering
*Stainless steel bolts and nuts
*100mm height galvanised steel base
*Extendable to any length
*Easy to assemble

Other Options

*Downpipe kit
*PVC bar capping
*Louver side vents
*Auto vent opener
*Solar thermostatic ventilator
* 2422mm long extension-up to any length



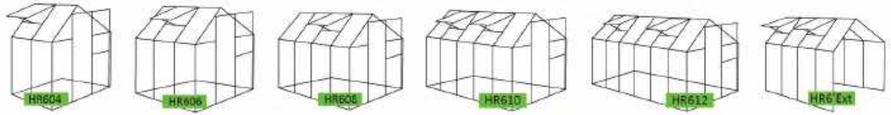




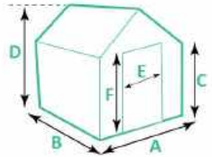
A=1915MM B=See table
C=1440MM D=2127MM
E=587MM (HRA) / 557MM (HRB)
F=1815MM (HRA) / 1821MM (HRB)
-All height measurements **exclude** base

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
HR604	2.50	1305	1
HR606	3.67	1915	1
HR608	4.84	2525	1
HR610	6.00	3135	2
HR612	7.17	3745	2
HR6'Ext	4.64	2422	2

HR6 Single door
6' Wide (1915mm)



HR6 Single door



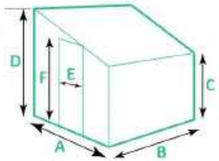
A=2525MM B=See table
C=1440MM D=2340MM
E=1197MM(HRA) / 1167MM(HRB)
F=1815MM (HRA) / 1821MM (HRB)
-All height measurements **exclude** base

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
HR806	4.84	1915	1
HR808	6.38	2525	1
HR810	7.92	3135	2
HR812	9.46	3745	2
HR8'Ext	6.12	2422	2

HR8 Double door
8' Wide (2525mm)



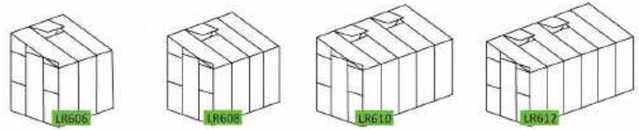
HR8 Double door



A=1885MM B=See table
C=1625MM D=2156MM
E=587MM F=1720MM
-All height measurements **exclude** base

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
LR606	3.60	1915	1
LR608	4.76	2525	1
LR610	5.91	3135	2
LR612	7.06	3745	2

LR Lean-to
6' Wide (1885mm)



LR Lean-to

Growell®

SD Series Greenhouse

1.2mm-3.0mm thickness frame,
6mm thickness polycarbonate panel

Standard Features

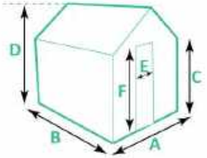
*Slotted channel aluminium frame, 1.2mm-3.0mm thickness
*Color: Mill, Anodised or Painted finish
*6MM twin wall UV-protected new polycarbonate panel
*Sliding door
*Roof vents(see table)
*Stainless steel bolts and nuts
*Extendable to any length
*Easy to assemble
*Free 10 year guarantee

Other Options

*Galvanised base or aluminium base
*Downpipe kit
*Magnetic door lock
*Louvre side vents
*Auto vent opener
*Solar thermostatic ventilator
*2504MM long extension-up to any length
(See the following Extension page)



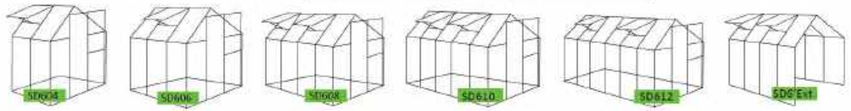




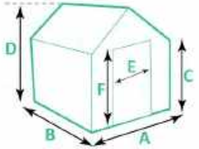
A=2000MM B=See table
C=1210MM D=1983MM
E=595MM F=1642MM
-All height measurements **exclude** the optional base

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
SD604	2.66	1334	1
SD606	3.91	1960	1
SD608	5.16	2586	2
SD610	6.41	3212	4
SD612	7.66	3838	4
SD6'EXT	5.00	2504	2

SD6 Single door
6' Wide (2000mm)



SD6
Single door



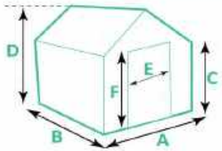
A=2626MM B=See table
C=1210MM D=2223MM
E=1220MM F=1642MM
-All height measurements **exclude** the optional base

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
SD806	5.15	1960	1
SD808	6.79	2586	2
SD810	8.43	3212	4
SD812	10.07	3838	4
SD8'EXT	6.57	2504	2

SD8 Double door
8' Wide (2626mm)



SD8
Double door



A=3252MM B=See table
C=1210MM D=2460MM
E=1220MM F=1886MM
-All height measurements **exclude** base

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
SD1006	6.37	1960	1
SD1008	8.41	2586	2
SD1010	10.45	3212	4
SD1012	12.48	3838	4
SD10'EXT	8.14	2504	2

SD10 Double door
10' Wide (3252mm)



SD10
Double door

D Series Greenhouse

1.2mm-3.0mm thickness frame,
6mm thickness polycarbonate panel



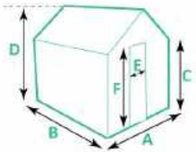


Standard Features

*Slotted channel aluminium frame, 1.2mm-3.0mm thickness
*Color: Mill, Anodised or Painted finish
*6MM twin wall UV-protected new polycarbonate panel
*Sliding door
*Roof vents(see table)
*Stainless steel bolts and nuts
*Extendable to any length
*Easy to assemble
*Free 10 year guarantee

Other Options

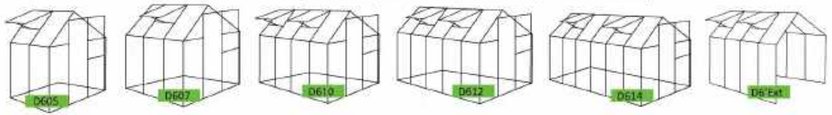
*Galvanised base or aluminium base
*Downpipe kit
*Magnetic door lock
*Louvre side vents
*Auto vent opener
*Solar thermostatic ventilator
***2864MM long extension-up to any length**
(See the following Extension page)



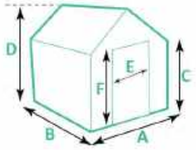
D6 Single door
6' Wide (2000mm)

A=2000MM B=See table
C=1210MM D=1983MM
E=595MM F=1642MM
-All height measurements **exclude** the optional base

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
D605	3.02	1514	1
D607	4.45	2230	1
D610	5.88	2946	2
D612	7.31	3662	4
D614	8.73	4378	4
D6'EXT	5.73	2864	2



D6
Single door



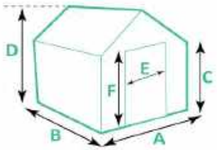
D8 Double door
8' Wide (2626mm)

A=2626MM B=See table
C=1210MM D=2223MM
E=1220MM F=1642MM
-All height measurements **exclude** the optional base

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
D807	5.85	2230	1
D810	7.73	2946	2
D812	9.61	3662	4
D814	11.49	4378	4
D8'EXT	7.55	2864	2



D8
Double door



D10 Double door
10' Wide (3252mm)

A=3252MM B=See table
C=1210MM D=2460MM
E=1220MM F=1886MM
-All height measurements **exclude** base

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
D1007	7.25	2230	1
D1010	9.58	2946	2
D1012	11.91	3662	4
D1014	14.24	4378	4
D10'EXT	9.35	2864	2



D10
Double door

Growell®

B Series Greenhouse

--Sliding Door (BA)
--Hinged Door (BB)

1.3mm-3.0mm thickness frame,
6mm thickness polycarbonate panel or 3mm glass



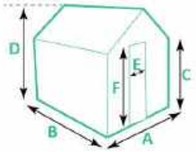


Standard Features

*Stronger aluminium frame, 1.3mm-3.0mm thickness
*Color: Mill, Anodised or Painted finish
*6MM UV-protected new polycarbonate panel
*Door lock included
*Roof vents(see table)
*Bar capping & Fixing clip
*Guttering & Downpipes
*Stainless steel bolts and nuts
*Extendable to any length
*Easy to assemble
*Free 10 year guarantee

Other Options

*Hinged door or sliding door
*Galvanised base or aluminium base
*Finial
*Louvre side vents
*Auto vent opener
*Solar thermostatic ventilator
*4MM Polycarbonate panel or 3MM,4MM Glass
***2776MM long extension-up to any length**
(See the following Extension page)

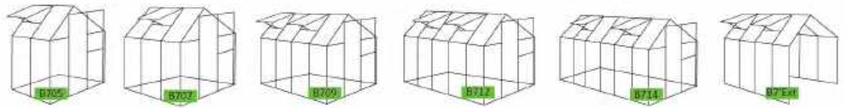


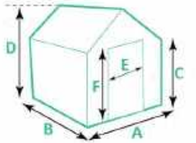
B7 Single door
7' Wide (2125mm)

A=2119MM B=See table
C=1225MM D=1952MM
E=594MM F=1616MM(BA)
1628MM(BB)
-All height measurements **exclude** the optional base

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
B705	3.23	1522	1
B707	4.70	2216	1
B709	6.17	2910	2
B712	7.64	3604	4
B714	9.11	4298	4
B7'EXT	5.88	2776	2

B7 Single door





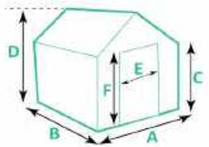
B9 Double door
9' Wide (2751mm)

A=2745MM B=See table
C=1225MM D=2155MM
E=1220MM F=1616MM(BA)
1628MM(BB)
-All height measurements **exclude** the optional base

MODEL	AREA(M^2)	LENGTHS(MM)	NO.RDOF VENTS
B907	6.08	2216	1
B909	7.99	2910	2
B912	9.89	3604	4
B914	11.80	4298	4
B9'EXT	7.62	2776	2

B9 Double door





B11 Double door
11' Wide (3383mm)

A=3371MM B=See table
C=1225MM D=2358MM
E=1220MM F=1616MM(BA)
1628MM(BB)
-All height measurements **exclude** the optional base

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
B1107	7.47	2216	1
B1109	9.81	2910	2
B1112	12.15	3604	4
B1114	14.49	4298	4
B11'EXT	9.36	2776	2

B11 Double door



Growell®

HB Series Greenhouse

215mm Higher, with base

--Sliding Door (HBA)
--Hinged Door (HBB)

1.3mm-3.0mm thickness frame,
6mm thickness polycarbonate panel or 3mm glass

Standard Features

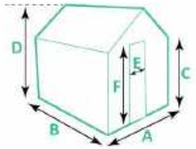
*Stronger aluminium frame, 1.3mm-3.0mm thickness
*Color: Mill, Anodised or Painted finish
*6MM UV-protected new polycarbonate panel
*Door lock included
*Roof vents(see table)
*Bar capping & Fixing clip
*Guttering & Downpipes
*Stainless steel bolts and nuts
*Extendable to any length
*Easy to assemble
*Free 10 year guarantee

Other Options

*Hinged door or sliding door
*Galvanised base or aluminium base
*Finial
*Louvre side vents
*Auto vent opener
*Solar thermostatic ventilator
*4MM Polycarbonate panel or 3MM,4MM Glass
*2776MM long extension-up to any length
(See the following Extension page)





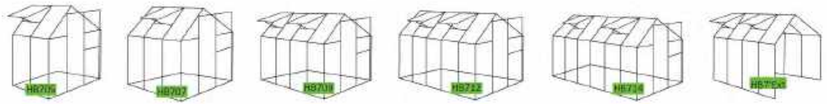


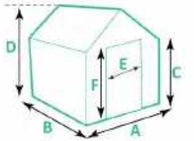
A=2119MM B=See table
C=1440MM D=2167MM
E=594MM F=1831MM(HBA)
1843MM(HBB)
-All height measurements **exclude** the optional base

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
HB705	3.23	1522	1
HB707	4.70	2216	1
HB709	6.17	2910	2
HB712	7.64	3604	4
HB714	9.11	4298	4
HB7'EXT	5.88	2776	2

HB7 Single door

HB7 Single door.
7' Wide (2125mm)



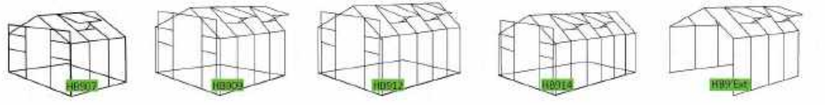


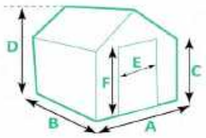
A=2745MM B=See table
C=1440MM D=2370MM
E=1220MM F=1831MM(HBA)
1843MM(HBB)
-All height measurements **exclude** the optional base

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
HB907	6.08	2216	1
HB909	7.99	2910	2
HB912	9.89	3604	4
HB914	11.80	4298	4
HB9'EXT	7.62	2776	2

HB9 Double door

HB9 Double door
9' Wide (2751mm)





A=3371MM B=See table
C=1440MM D=2573MM
E=1220MM F=1831MM(HBA)
1843MM(HBB)
-All height measurements **exclude** the optional base

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
HB1107	7.47	2216	1
HB1109	9.81	2910	2
HB1112	12.15	3604	4
HB1114	14.49	4298	4
HB11'EXT	9.36	2776	2

HB11 Double door

HB11 Double door
11' Wide (3383mm)



Growell®

HBH Series Greenhouse

335mm Higher

*With threshold --Sliding Door (HBHA)
*With sill base --Hinged Door (HBHB)

**1.3mm-3.0mm thickness frame,
6mm thickness polycarbonate panel or 3mm glass**

Standard Features

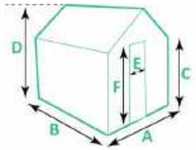
*Stronger aluminium frame, 1.3mm-3.0mm thickness
*Color: Mill, Anodised or Painted finish
*6MM UV-protected new polycarbonate panel
*Door lock included
*Roof vents(see table)
*Bar capping & Fixing clip
*Guttering & Downpipes
*Stainless steel bolts and nuts
*Extendable to any length
*Easy to assemble
*Free 10 year guarantee
*No step at door for wheelbarrows or wheelchairs

Other Options

*Hinged door or sliding door
*Finial
*Louvre side vents
*Auto vent opener
*Solar thermostatic ventilator
*4MM Polycarbonate panel or 3MM,4MM Glass
*2776MM long extension-up to any length
(See the following Extension page)





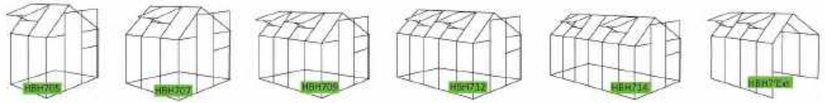


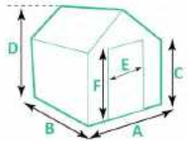
HBH7 Single door
7' Wide (2125mm)

A=2119MM B=See table
C=1560MM D=2287MM
E=594MM F=1951MM (HBHA)
1843MM (HBHB)

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
HBH705	3.23	1522	1
HBH707	4.70	2216	1
HBH709	6.17	2910	2
HBH712	7.64	3604	4
HBH714	9.11	4298	4
HBH7'EXT	5.88	2776	2

HBH7 Single door





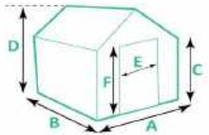
HBH9 Double door
9' Wide (2751mm)

A=2745MM B=See table
C=1560MM D=2490MM
E=1220MM F=1951MM (HBHA)
1843MM (HBHB)

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
HBH907	6.08	2216	1
HBH909	7.99	2910	2
HBH912	9.89	3604	4
HBH914	11.80	4298	4
HBH9'EXT	7.62	2776	2

HBH9 Double door





HBH11 Double door
11' Wide (3383mm)

A=3371MM B=See table
C=1560MM D=2693MM
E=1220MM F=1951MM (HBHA)
1843MM (HBHB)

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
HBH1107	7.47	2216	1
HBH1109	9.81	2910	2
HBH1112	12.15	3604	4
HBH1114	14.49	4298	4
HBH11'EXT	9.36	2776	2

HBH11 Double door



NB Series Greenhouse

1535mm Eave Height

---- Double sliding door

1.3mm-3.0mm thickness frame
6mm thickness polycarbonate panel
3mm thickness glass

Standard Features

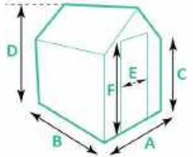
*Stronger aluminium frame, 1.3mm-3.0mm thickness
*Color: Mill, Anodised, Painted finish
*6MM UV-protected new polycarbonate panel
*Door lock included
*Roof vents(see table)
*Bar capping & Fixing clip
*Guttering & Downpipe
*Stainless steel bolts and nuts
*Extendable to any length
*Easy to assemble
*Free 10 year guarantee
*Low alu. box section sill base for easy entry

Other Options

*Hinged door or sliding door
*Galvanised Steel base or Aluminium base
*Sill base or threshold
*Finial and cresting
*Louver side vents
*Auto Vent opener
*Solar thermostatic ventilator
*4mm Polycarbonate panel or 4mm Glass
*2476mm long extension-up to any length





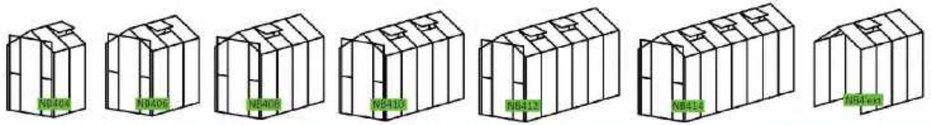


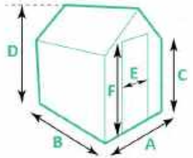
NB4 Double door
4' Wide (1517mm)

A=1517MM B=See table
C=1586MM D=2118MM
E=606MM F=1743MM
-All height measurements **exclude** the optional base

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
NB404	2.06	1361	1
NB406	3.00	1980	1
NB408	3.94	2599	2
NB410	4.88	3218	4
NB412	5.82	3837	4
NB414	6.76	4456	6
NB4'EXT	3.76	2476	2

NB4
Double door



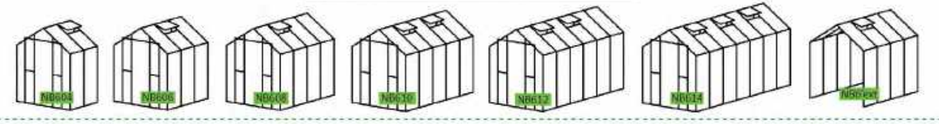


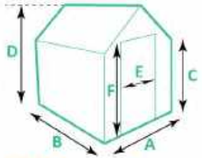
NB6 Double door
6' Wide (1981mm)

A=1981MM B=See table
C=1586MM D=2269MM
E=606MM F=1743MM
-All height measurements **exclude** the optional base

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
NB604	2.70	1361	1
NB606	3.92	1980	1
NB608	5.15	2599	2
NB610	6.37	3218	4
NB612	7.60	3837	4
NB614	8.83	4456	6
NB6'EXT	4.90	2476	2

NB6
Double door



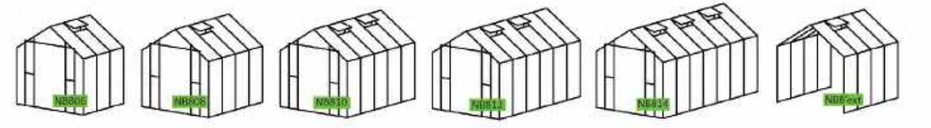


NB8 Double door
8' Wide (2445mm)

A=2445MM B=See table
C=1586MM D=2420MM
E=1070MM F=1743MM
-All height measurements **exclude** the optional base

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
NB806	4.84	1980	1
NB808	6.35	2599	2
NB810	7.87	3218	4
NB812	9.38	3837	4
NB814	10.89	4456	6
NB8'EXT	6.05	2476	2

NB8
Double door



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- Utility Model Patent No.: ZL 2013 2 0495790.6
- Design Patent No.: ZL 2013 3 0393945.0
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A Series Greenhouse

--Sliding Door (AA)
--Hinged Door (AB)

1.2mm-3.0mm thickness frame,
4mm thickness polycarbonate panel

Standard Features

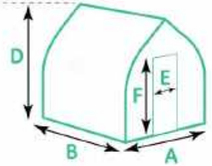
*New development
*Unique curved design
*Slotted channel aluminium frame, 1.2mm-3.0mm thickness
*Color: Mill,Anodised or Painted finish
*4MM twin wall UV-protected new polycarbonate panel
*Roof vents(see table)
*Stainless steel bolts and nuts
*Extendable to any length
*Easy to assemble
*Free 10 year guarantee

Other Options

*Hinged door or sliding door
*Galvanised base or aluminium base
*Magnetic door lock
*Louvre side vents
*Auto vent opener
*Solar thermostatic ventilator
*2148MM long extension-up to any length







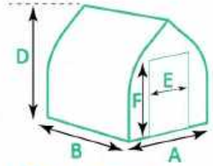
A7 Single door
7' Wide (2063mm)

A=2063MM B=See table
D=2183MM E=594MM
F=1916MM (AA) / 1855MM (AB)
-All height measurements **exclude** the optional base

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
A705	3.06	1481	1
A707	4.53	2197	1
A710	6.01	2913	2
A712	7.49	3629	4
A714	8.96	4345	4
A7'EXT	4.43	2148	2

A7 Single door





A9 Double door
9' Wide (2689mm)

A=2689MM B=See table
D=2412MM E=1220MM
F=1916MM (AA) / 1855MM (AB)
-All height measurements **exclude** the optional base

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
A907	5.91	2197	1
A910	7.83	2913	2
A912	9.76	3629	4
A914	11.68	4345	4
A9'EXT	5.78	2148	2

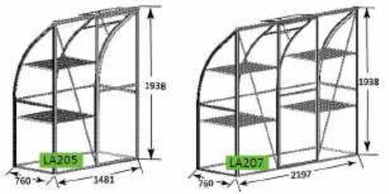
A9 Double door





LA Series

One window
One sliding door for easy access
Safe glazing 4mm UV-protected polycarbonate sheets for high light penetration
Solid aluminium construction for easy assembly
Aluminum shelves at side for using directly and versatility
Galvanized steel base or aluminum base for additional option



LA

Growell®

- Utility Model Patent No.: ZL 2013 2 0495790.6
- Design Patent No.: ZL 2013 3 0393945.0
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V Series Greenhouse

--Sliding Door (VA)
--Hinged Door (VB)

1.2mm-3.0mm thickness frame,
6mm thickness polycarbonate panel

Standard Features

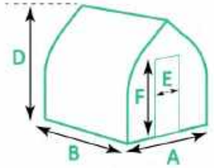
*New development
*Unique curved design
*Slotted channel aluminium frame, 1.2mm-3.0mm thickness
*Color: Mill,Anodised or Painted finish
*6MM twin wall UV-protected new polycarbonate panel
*Roof vents(see table)
*Stainless steel bolts and nuts
*Extendable to any length
*Easy to assemble
*Free 10 year guarantee

Other Options

*Hinged door or sliding door
*Galvanised base or aluminium base
*Magnetic door lock
*Louvre side vents
*Auto vent opener
*Solar thermostatic ventilator
*2148MM long extension-up to any length







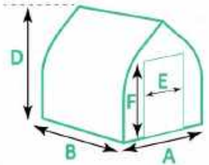
V7 Single door
7' Wide (2067mm)

A=2067MM B=See table
D=2185MM E=594MM
F=1916MM (VA) / 1855MM (VB)
-All height measurements **exclude** the optional base

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
V705	3.06	1485	1
V707	4.53	2201	1
V710	6.01	2917	2
V712	7.49	3633	4
V714	8.96	4349	4
V7'EXT	4.44	2148	2

V7 Single door





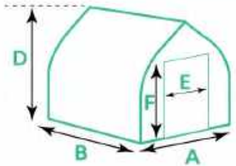
V9 Double door
9' Wide (2693mm)

A=2693MM B=See table
D=2415MM E=1220MM
F=1916MM (VA) / 1855MM (VB)
-All height measurements **exclude** the optional base

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
V907	5.91	2201	1
V910	7.83	2917	2
V912	9.76	3633	4
V914	11.68	4349	4
V9'EXT	5.78	2148	2

V9 Double door





V11 Double door
11' Wide (3319mm)

A=3319MM B=See table
D=2659MM E=1220MM
F=2160MM (VA) / 1855MM (VB)
-All height measurements **exclude** the optional base

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
V1107	7.31	2201	1
V1110	9.68	2917	2
V1112	12.06	3633	4
V1114	14.43	4349	4
V11'EXT	7.13	2148	2

V11 Double door



Y Series Greenhouse

-----Hinged Door

1.3mm-3.0mm thickness frame,
10mm thickness polycarbonate panel

Standard Features

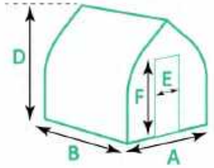
*Unique curved design, stronger box section structure
*Slotted channel aluminium frame, 1.3mm-3.0mm thickness
*Color: Mill,Anodised or Painted finish
*Hinged door, door lock included
*10mm twin wall UV-protected new polycarbonate panel
*Roof vents(see table)
*Stainless steel bolts and nuts
*Extendable to any length
*Easy to assemble
*Free 10 year guarantee

Other Options

*Sliding door
*Chamber box section alu. base or Galvanised base
*Louvre side vents
*Auto vent opener
*Solar thermostatic ventilator
*2148MM long extension-up to any length





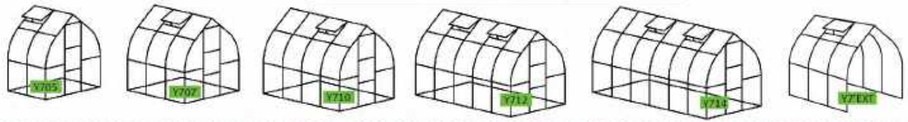


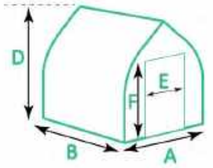
Y7 Single hinged door
7' Wide (2197mm)

A=2197MM B=See table
D=2230MM E=681MM
F=1813MM
-All height measurements **exclude** the optional base

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
Y705	3.37	1533	1
Y707	4.94	2249	1
Y710	6.51	2965	2
Y712	8.09	3681	4
Y714	9.66	4397	4
Y7'EXT	4.72	2148	2

Y7 Single door





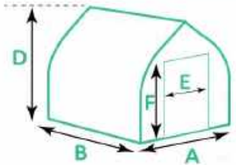
Y10 Double hinged door
10' Wide (2913mm)

A=2913MM B=See table
D=2510MM E=1398MM
F=1813MM
-All height measurements **exclude** the optional base

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
Y1007	6.55	2249	1
Y1010	8.64	2965	2
Y1012	10.72	3681	4
Y1014	12.81	4397	4
Y10'EXT	6.26	2148	2

Y10 Double door





Y12 Double hinged door
12' Wide (3629mm)

A=3629MM B=See table
D=2790MM E=1398MM
F=1813MM
-All height measurements **exclude** the optional base

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
Y1207	8.16	2249	1
Y1210	10.76	2965	2
Y1212	13.36	3681	4
Y1214	15.96	4397	4
Y12'EXT	7.8	2148	2

Y12 Double door



- Invention Patent No.: ZL 2021 1 1106648.3
- Utility Model Patent No.: ZL 2021 2 2287000.2
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O Series Greenhouse

1.2mm-3.0mm thickness frame,
6mm thickness polycarbonate panel





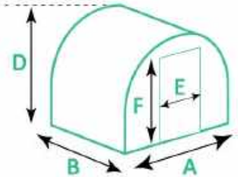
Standard Features

*New development
*Unique arcus design
*Slotted channel aluminium frame, 1.2mm-3.0mm thickness
*Color: Mill,Anodised or Painted finish
*6MM twin-wall UV-protected new polycarbonate panel
*Hinged door
*Roof vent(see table)
*Stainless steel bolts and nuts
*Extendable to any length
*Easy to assemble
*Free 10 year guarantee

Other Options

*Galvanised steel base or aluminium base
*Louvre side vent
*Auto vent opener
***2148MM long extension-up to any length**

O9 Double door



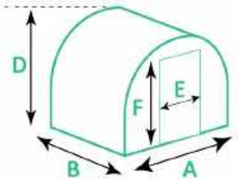
O9 Double door
9' Wide (2693mm)

A=2693MM B=See table
D=2210MM E=1210MM
F=1855MM
-All height measurements **exclude** the optional base

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
O907	5.91	2201	1
O910	7.83	2917	2
O912	9.76	3633	4
O914	11.68	4349	4
O9'EXT	5.78	2148	2



O11 Double door



O11 Double door
11' Wide (3319mm)

A=3319MM B=See table
D=2523MM E=1210MM
F=1855MM
-All height measurements **exclude** the optional base

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
O1107	7.30	2201	1
O1110	9.68	2917	2
O1112	12.05	3633	4
O1114	14.43	4349	4
O11'EXT	7.12	2148	2



T Series Orangery Greenhouse

1.2mm-3.0mm thickness frame,
6mm thickness polycarbonate panel





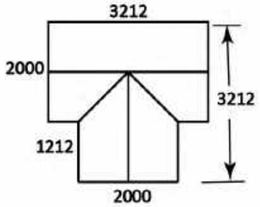
Standard Features

*1.2mm-3.0mm thickness frame
*6mm thickness UV-protected polycarbonate panel
*Unique T shape design with slotted channel structure
*Color: Mill, Anodised or Painted finish
*Sliding door
*4 Roof vents
*Stainless steel bolts and nuts
*Easy to assemble
*Free 10 year guarantee

Other Options

*Galvanised base or aluminium base
*Magnetic door lock
*Louvre side vents
*Aluminum finial or Plastic finial
*Downpipe kit
*Auto vent opener
*Solar thermostatic ventilator

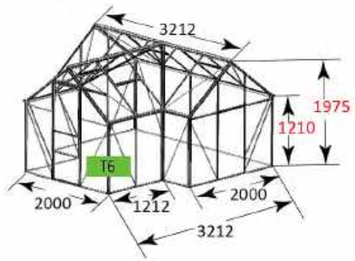
T6/HT6 Single door

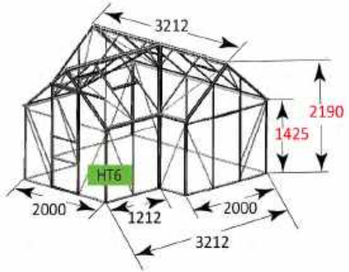


T6/HT6 Single door
6' Wide (2000mm)

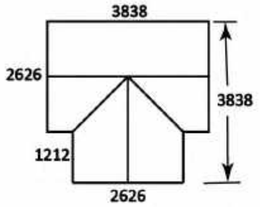
MODEL	AREA(M^2)	HEIGHT(MM)	NO.ROOF VENTS
T6	8.8	1975	4
HT6	8.8	2190	4

-All height measurements **exclude** the optional base





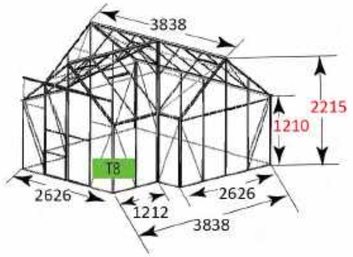
T8/HT8 Double door

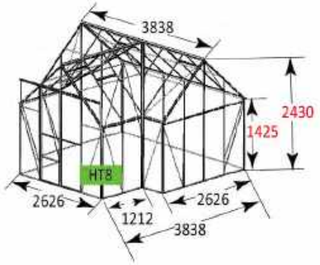


T8/HT8 Double door
8' Wide (2626mm)

MODEL	AREA(M^2)	HEIGHT(MM)	NO.ROOF VENTS
T8	13.3	2215	4
HT8	13.3	2430	4

-All height measurements **exclude** the optional base





Growell®

- Utility Model Patent No.: ZL 2022 2 2181239.6
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GA Series Greenhouse

--Sliding Door

1.5mm-3.2mm thickness frame,
10mm/8mm/6mm thickness polycarbonate panel
4mm thickness glass

Standard Features

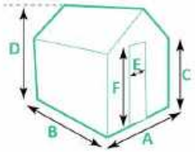
*Stronger aluminium frame, 1.5-3.2mm thickness
*Color: Mill, Anodised or Painted finish
*Sliding door
*UV-protected new polycarbonate panel
*Door lock included
*Roof vents(see table)
*Bar capping & Fixing clip
*Guttering & Downpipes
*Stainless steel bolts and nuts
*Extendable to any length
*Easy to assemble
*Free 10 year guarantee
*No step at door for wheelbarrows or wheelchairs

Other Options

*Hinged door
*Box section aluminium base or threshold
*Aluminium casting finial and cresting
*Aluminium casting spandrels for both eaves and ridge
*Louvre side vents
*Auto vent opener
*Solar thermostatic ventilator
*10mm,8mm,6mm Polycarbonate panel or 4MM Glass
***2151 or 2868 MM long extension-up to any length**
(See the following Extension page)







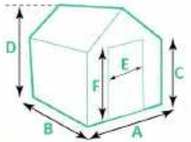
A=2273MM B=See table
C=1625MM D=2317MM
E=681MM F=1958MM
-All height measurements **exclude** the optional base

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
GA705	3.59	1578	1
GA707	5.22	2295	1
GA710	6.85	3012	2
GA712	8.48	3729	4
GA714	10.11	4446	4
GA7'-EXT3	4.89	2151	2
GA7'-EXT4	6.52	2868	2

GA7
Single door

GA7 Single door
7' Wide (2273mm)





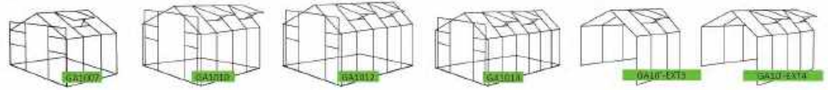
A=2990MM B=See table
C=1625MM D=2524MM
E=1398MM F=1958MM
-All height measurements **exclude** the optional base

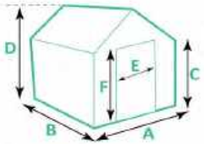
MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
GA1007	6.86	2295	1
GA1010	9.01	3012	2
GA1012	11.15	3729	4
GA1014	13.29	4446	4
GA10'-EXT3	6.43	2151	2
GA10'-EXT4	8.58	2868	2



GA10
Double door

GA10 Double door
10' Wide (2990mm)





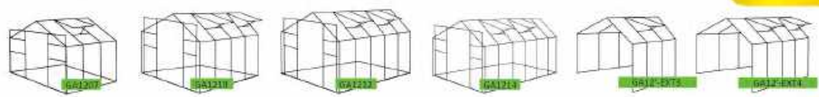
A=3707MM B=See table
C=1625MM D=2731MM
E=1398MM F=1958MM
-All height measurements **exclude** the optional base

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
GA1207	8.51	2295	1
GA1210	11.17	3012	2
GA1212	13.82	3729	4
GA1214	16.48	4446	4
GA12'-EXT3	7.97	2151	2
GA12'-EXT4	10.63	2868	2



GA12
Double door

GA12 Double door
12' Wide (3707mm)



Growell®

- Utility Model Patent No.: ZL 2022 2 2855845.1
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GB Series Greenhouse

--Hinged Door

1.5mm-3.2mm thickness frame,
10mm/8mm/6mm thickness polycarbonate panel
4mm thickness glass

Standard Features

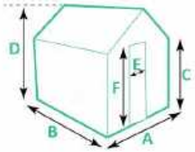
*Stronger aluminium frame, 1.5-3.2mm thickness
*Color: Mill, Anodised or Painted finish
*Hinged door
*UV-protected new polycarbonate panel
*Door lock included
*Roof vents(see table)
*Bar capping & Fixing clip
*Guttering & Downpipes
*Stainless steel bolts and nuts
*Extendable to any length
*Easy to assemble
*Free 10 year guarantee

Other Options

*Sliding door
*Box section aluminium base or low sill base
*Aluminium casting finial and cresting
*Aluminium casting spandrels for both eaves and ridge
*Louvre side vents
*Auto vent opener
*Solar thermostatic ventilator
*10mm,8mm,6mm Polycarbonate panel or 4MM Glass
*2151 or 2868 MM long extension-up to any length
(See the following Extension page)





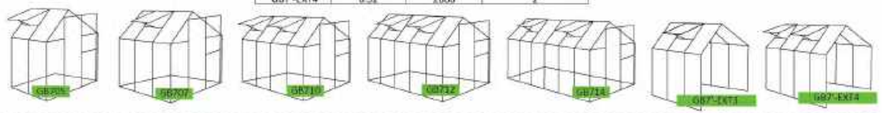


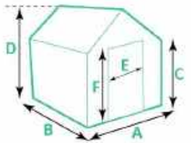
A=2273MM B=See table
C=1625MM D=2317MM
E=681MM F=1892MM
-All height measurements **exclude** the optional base

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
GB705	3.59	1578	1
GB707	5.22	2295	1
GB710	6.85	3012	2
GB712	8.48	3729	4
GB714	10.11	4446	4
GB7'-EXT3	4.89	2151	2
GB7'-EXT4	6.52	2868	2

GB7 Single door

GB7 Single door
7' Wide (2273mm)





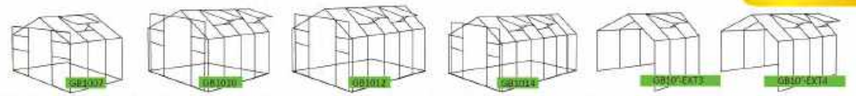
A=2990MM B=See table
C=1625MM D=2524MM
E=1398MM F=1892MM
-All height measurements **exclude** the optional base

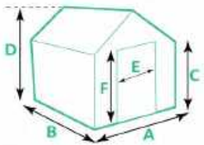
MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
GB1007	6.86	2295	1
GB1010	9.01	3012	2
GB1012	11.15	3729	4
GB1014	13.29	4446	4
GB10'-EXT3	6.43	2151	2
GB10'-EXT4	8.58	2868	2



GB10 Double door

GB10 Double door
10' Wide (2990mm)





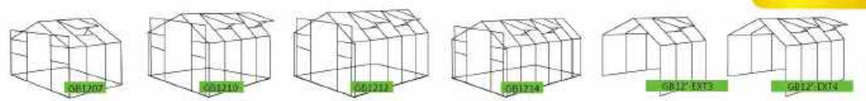
A=3707MM B=See table
C=1625MM D=2731MM
E=1398MM F=1892MM
-All height measurements **exclude** the optional base

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
GB1207	8.51	2295	1
GB1210	11.17	3012	2
GB1212	13.82	3729	4
GB1214	16.48	4446	4
GB12'-EXT3	7.97	2151	2
GB12'-EXT4	10.63	2868	2



GB12 Double door

GB12 Double door
12' Wide (3707mm)



Growell®

HGSA Series Greenhouse

--- Side Wall Entry & Sliding Door

HGSB Series Greenhouse

--- Side Wall Entry & Hinged Door

1.5mm-3.2mm thickness frame,
10mm/8mm/6mm thickness polycarbonate panel
4mm thickness glass

Standard Features

*Stronger aluminium frame, 1.5-3.2mm thickness
*Color: Mill, Anodised or Painted finish
*Sliding Door or Hinged Door
*UV-protected new polycarbonate panel
*Door lock included
*Roof vents(see table)
*Bar capping & Fixing clip
*Guttering & Downpipes
*Stainless steel bolts and nuts
*Extendable to any length
*Easy to assemble
*Free 10 year guarantee

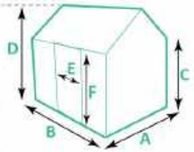
Other Options

*Box section aluminium base or threshold or low sill base
*Aluminium casting finial and cresting
*Aluminium casting spandrels for both eaves and ridge
*Louvre side vents
*Auto vent opener
*Solar thermostatic ventilator
*10mm,8mm,6mm Polycarbonate panel or 4MM Glass
***2273mm,2990mm or 3707mm long extension-up to any length (See the following Extension page)**





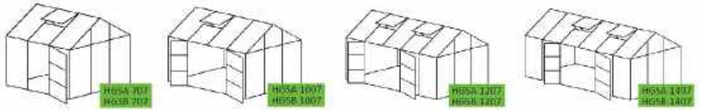
HGS7



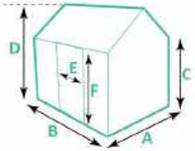
HGS7
7' Length (2273mm)
Side Wall Entry

A=2273MM B=See table
C=1950MM D=2639MM
E=1398MM F=1892MM
-All height measurements **exclude** the optional base

MODEL	AREA(M²)	LENGTHS(MM)	NO.ROOF VENTS
HGS707	5.22	2295	1
HGS1007	6.85	3012	2
HGS1207	8.48	3729	4
HGS1407	10.11	4446	4



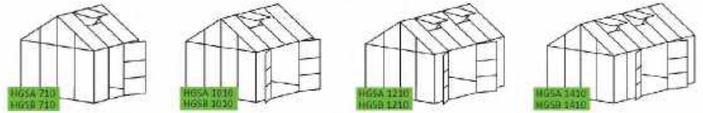
HGS10



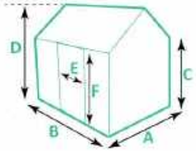
HGS10
10' Length (2990mm)
Side Wall Entry

A=2990MM B=See table
C=1950MM D=2849MM
E=1398MM F=1892MM
-All height measurements **exclude** the optional base

MODEL	AREA(M²)	LENGTHS(MM)	NO.ROOF VENTS
HGS710	6.86	2295	1
HGS1010	9.01	3012	2
HGS1210	11.15	3729	4
HGS1410	13.29	4446	4



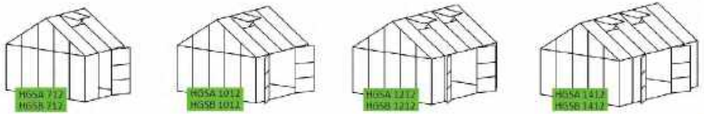
HGS12



HGS12
12' Length (3707mm)
Side Wall Entry

A=3707MM B=See table
C=1950MM D=3056MM
E=1398MM F=1892MM
-All height measurements **exclude** the optional base

MODEL	AREA(M²)	WIDTHS(MM)	NO.ROOF VENTS
HGS712	8.51	2295	1
HGS1012	11.17	3012	2
HGS1212	13.82	3729	4
HGS1412	16.48	4446	4



GMA Series Twin Greenhouse
--Sliding Door

1.5mm-3.2mm thickness frame,
10mm/8mm/6mm thickness polycarbonate panel
4mm thickness glass





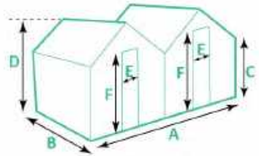
Standard Features

*Stronger aluminium frame, 1.5-3.2mm thickness
*Color:Mill, Anodised or Painted finish
*Sliding door
*UV-protected new polycarbonate panel
*Door lock included
*Roof vents(see table)
*Bar capping & Fixing clip
*Guttering & Downpipes
*Stainless steel bolts and nuts
*Extendable to any length
*Easy to assemble
*Free 10 year guarantee
*No step at door for wheelbarrows or wheelchairs

Other Options

*Hinged door
*Box section aluminium base or threshold
*Aluminium casting finial and cresting
*Aluminium casting spandrels for both eaves and ridge
*Louvre side vents
*Auto vent opener
*Solar thermostatic ventilator
*10mm,8mm,6mm Polycarbonate panel or 4MM Glass
*2151 or 2868 MM long extension-up to any length
(See the following Extension page)

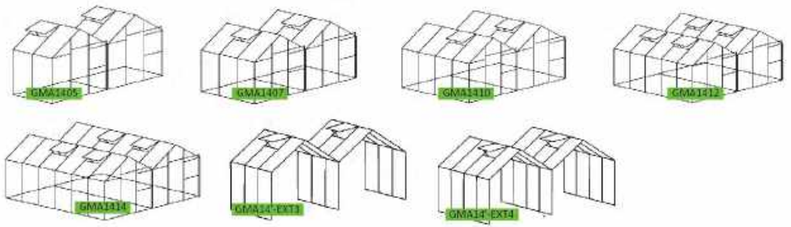
GMA14



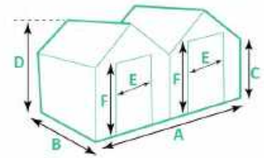
A=4492MM B=See table
C=1950MM D=2642MM
E=681MM F=1958MM
-All height measurements **exclude** the optional base

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
GMA1405	7.09	1578	2
GMA1407	10.31	2295	2
GMA1410	13.53	3012	4
GMA1412	16.75	3729	8
GMA1414	19.97	4446	8
GMA14'-EXT3	9.66	2151	4
GMA14'-EXT4	12.88	2868	4

GMA14
14' Wide (4492mm)



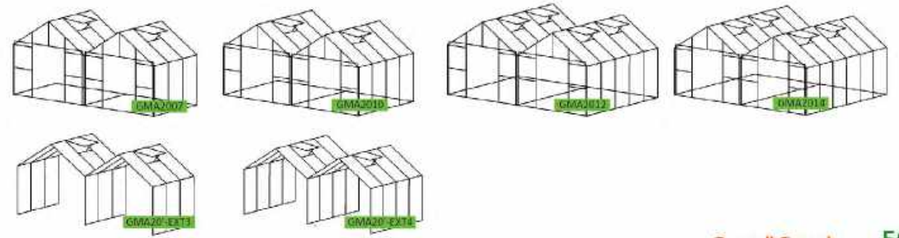
GMA20



A=5926MM B=See table
C=1950MM D=2849MM
E=1398MM F=1958MM
-All height measurements **exclude** the optional base

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
GMA2007	13.60	2295	2
GMA2010	17.85	3012	4
GMA2012	22.10	3729	8
GMA2014	26.35	4446	8
GMA20'-EXT3	12.75	2151	4
GMA20'-EXT4	17.00	2868	4

GMA20
20' Wide (5926mm)



Growell®

GMB Series Twin Greenhouse
--Hinged Door

1.5mm-3.2mm thickness frame,
10mm/8mm/6mm thickness polycarbonate panel
4mm thickness glass





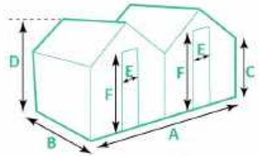
Standard Features

*Stronger aluminium frame, 1.5-3.2mm thickness
*Color: Mill, Anodised or Painted finish
*Hinged door
*UV-protected new polycarbonate panel
*Door lock included
*Roof vents(see table)
*Bar capping & Fixing clip
*Guttering & Downpipes
*Stainless steel bolts and nuts
*Extendable to any length
*Easy to assemble
*Free 10 year guarantee
*No step at door for wheelbarrows or wheelchairs

Other Options

*Sliding door
*Box section aluminium base or low sill base
*Aluminium casting finial and cresting
*Aluminium casting spandrels for both eaves and ridge
*Louvre side vents
*Auto vent opener
*Solar thermostatic ventilator
*10mm,8mm,6mm Polycarbonate panel or 4MM Glass
***2151 or 2868 MM long extension-up to any length**
(See the following Extension page)

GMB14

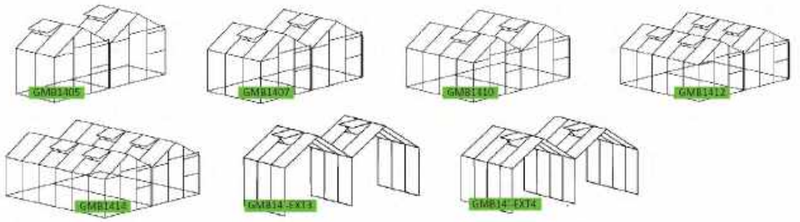


A=4492MM B=See table
C=1950MM D=2642MM
E=681MM F=1958MM

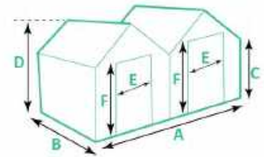
-All height measurements **exclude** the optional base

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
GMB1405	7.09	1578	2
GMB1407	10.31	2295	2
GMB1410	13.53	3012	4
GMB1412	16.75	3729	8
GMB1414	19.97	4446	8
GMB14'-EXT3	9.66	2151	4
GMB14'-EXT4	12.88	2868	4

GMB14
14' Wide (4492mm)



GMB20

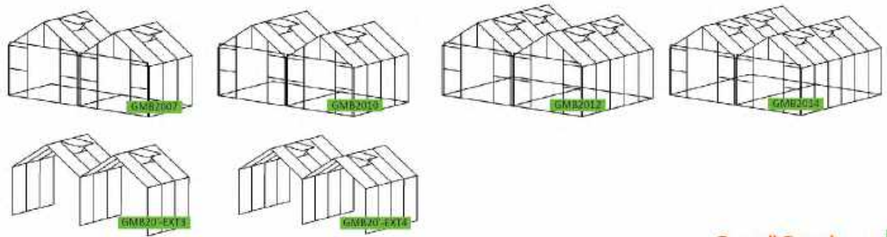


A=5926MM B=See table
C=1950MM D=2849MM
E=1398MM F=1958MM

-All height measurements **exclude** the optional base

MODEL	AREA(M^2)	LENGTHS(MM)	NO.ROOF VENTS
GMB2007	13.60	2295	2
GMB2010	17.85	3012	4
GMB2012	22.10	3729	8
GMB2014	26.35	4446	8
GMB20'-EXT3	12.75	2151	4
GMB20'-EXT4	17.00	2868	4

GMB20
20' Wide (5926mm)



Growell®

GMSA Series Twin Greenhouse
--- Side Wall Entry & Sliding Door

GMSB Series Twin Greenhouse
--- Side Wall Entry & Hinged Door

1.5mm-3.2mm thickness frame,
10mm/8mm/6mm thickness polycarbonate panel
4mm thickness glass

Standard Features

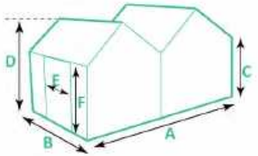
*Stronger aluminium frame, 1.5-3.2mm thickness
*Color: Mill, Anodised or Painted finish
*Sliding Door or Hinged Door
*UV-protected new polycarbonate panel
*Door lock included
*Roof vents(see table)
*Bar capping & Fixing clip
*Guttering & Downpipes
*Stainless steel bolts and nuts
*Extendable to any length
*Easy to assemble
*Free 10 year guarantee
*No step at door for wheelbarrows or wheelchairs

Other Options

*Box section aluminium base or threshold or low sill base
*Aluminium casting finial and cresting
*Aluminium casting spandrels for both eaves and ridge
*Louvre side vents
*Auto vent opener
*Solar thermostatic ventilator
*10mm,8mm,6mm Polycarbonate panel or 4MM Glass
*Extension-up to any length (See the following Extension page)







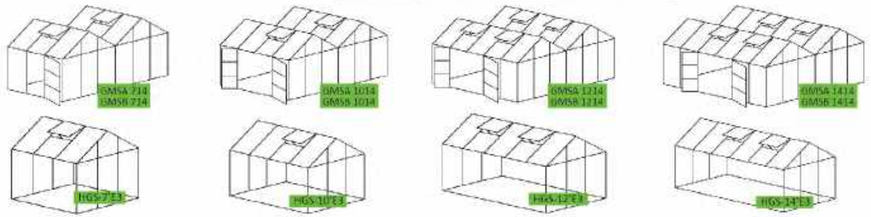
A=4492MM B=See table
C=1950MM D=2642MM
E=681MM F=1892MM

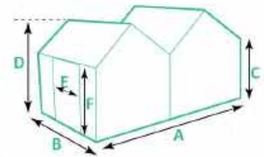
-All height measurements **exclude** the optional base

MODEL	AREA(M²)	WIDTH (MM)	NO.ROOF VENTS
GMS714	10.33	2295	2
GMS1014	13.53	3012	4
GMS1214	16.75	3729	8
GMS1414	19.97	4446	8
HGS-7'E3	5.22	2295	1
HGS-10'E3	6.85	3012	2
HGS-12'E3	8.48	3729	4
HGS-14'E3	10.11	4446	4

GMS14

GMS14
14' Length (4492mm)
Side Wall Entry





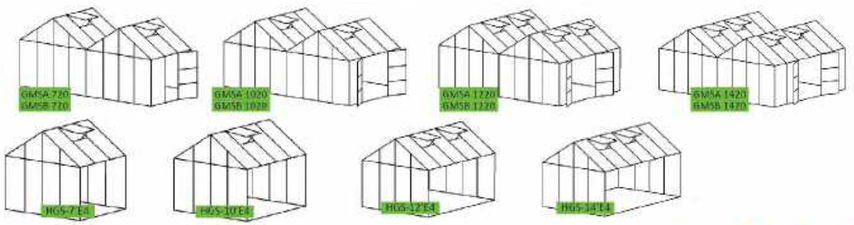
A=5926MM B=See table
C=1950MM D=2849MM
E=1398MM F=1892MM

-All height measurements **exclude** the optional base

MODEL	AREA(M²)	WIDTH (MM)	NO.ROOF VENTS
GMS720	13.60	2295	2
GMS1020	13.53	3012	4
GMS1220	22.10	3729	8
GMS1420	26.35	4446	8
HGS-7'E4	6.86	2295	1
HGS-10'E4	9.01	3012	2
HGS-12'E4	11.15	3729	4
HGS-14'E4	13.29	4446	4

GMS20

GMS20
20' Length (5926mm)
Side Wall Entry



- Utility Model Patent No.: ZL 2022 2 3028519.X
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GT Series Orangery Greenhouse

---Sliding Door (GTA)
---Hinged Door (GTB)

1.5mm-3.2mm thickness frame,
10mm/8mm/6mm thickness polycarbonate panel
4mm thickness glass

Standard Features

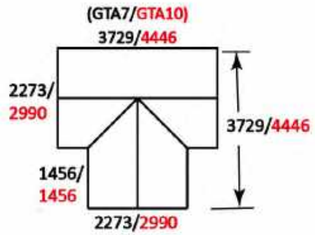
*Stronger aluminium frame, 1.5-3.2mm thickness
*Color: Mill, Anodised or Painted finish
*Sliding door or hinged door for your option
*UV-protected new polycarbonate panel
*Door lock included
*Roof vents(see table)
*Bar capping & Fixing clip
*Guttering & Downpipes
*Stainless steel bolts and nuts
*Easy to assemble
*Free 10 year guarantee
*No step at door for wheelbarrows or wheelchairs

Other Options

*Box section aluminium base or threshold or low sill base
*Aluminium casting finial and cresting
*Aluminium casting spandrels for both eaves and ridge
*Louvre side vents
*Auto vent opener
*Solar thermostatic ventilator
*10mm,8mm,6mm Polycarbonate panel or 4MM Glass





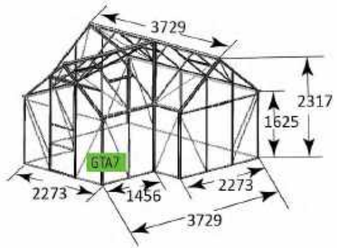


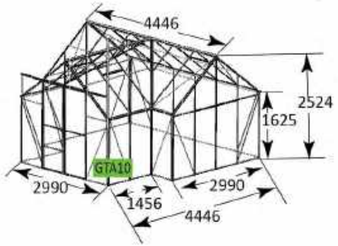
GTA (Sliding Door)

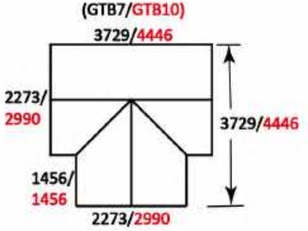
MODEL	AREA(M^2)	LENGTH (MM)	NO.ROOF VENTS
GTA7	11.79	3729	4
GTA10	17.65	4446	4

-All height measurements **exclude** the optional base

GTA Sliding door





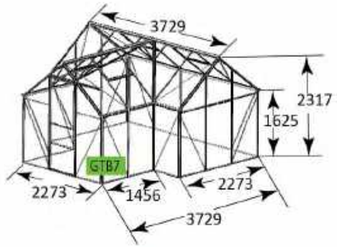


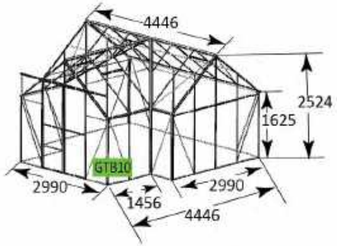
GTB (Hinged door)

MODEL	AREA(M^2)	LENGTH (MM)	NO.ROOF VENTS
GTB7	11.79	3729	4
GTB10	17.65	4446	4

-All height measurements **exclude** the optional base

GTB Hinged door





- Utility Model Patent No.: ZL 2022 2 1158341.8
- Copy Forbidden!

HEX10' Series Hexagonal Greenhouse

---Sliding Door (HEX10'A)
---Hinged Door (HEX10'B)

1.5mm-3.2mm thickness frame,
10mm/8mm/6mm thickness polycarbonate panel
4mm thickness glass

Standard Features

*Stronger aluminium frame, 1.5-3.2mm thickness
*Color: Mill, Anodised or Painted finish
*Sliding door or hinged door for your option
*UV-protected new polycarbonate panel
*Door lock included
*Roof vents
*Bar capping & Fixing clip
*Guttering & Downpipes
*Stainless steel bolts and nuts
*Easy to assemble
*Free 10 year guarantee
*No step at door for wheelbarrows or wheelchairs

Other Options

*Hinged door or sliding door
*Chamber box section aluminium base or threshold or low sill base
*Vents&Louvre on side wall available
*Auto vent opener
*Solar thermostatic ventilator
*Staging and shelving
*10mm,8mm,6mm Polycarbonate panel or 4MM Glass
*Turbine vent



Single hinged door



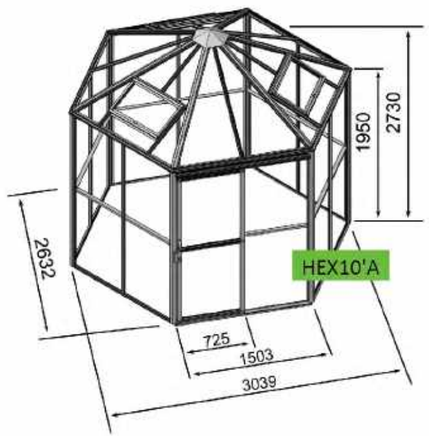
Single sliding door

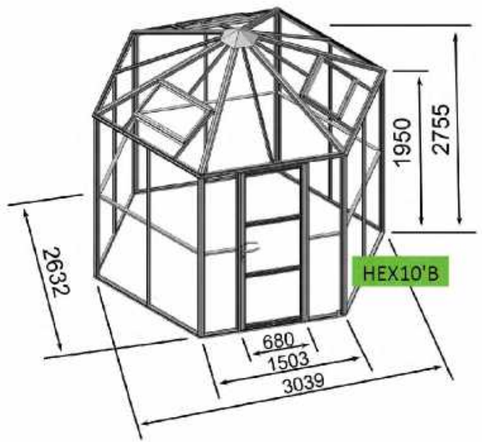


Inside shelving and staging

MODEL	HEX10'A1	HEX10'A2	HEX10'B1	HEX10'B2
TYPE	SINGLE SLIDING DOOR		SINGLE HINGED DOOR	
AREA(M^2)	6			
SIZE---L*W*H (MM)	3039*2632*2730	3039*2632*2830	3039*2632*2755	3039*2632*2829
THRESHOLD	√			
100MM HEIGHT ALU.BOX BASE		√		√
28MM HEIGHT ALU. BOX SILL BASE			√	
DOOR SIZE---H*W (MM)	1838*725		1909*680	
EAVE HEIGHT(MM)	1950			
ROOF VENT SIZE---H*W (MM)	400*700			
ROOF VENT QTY. (PCS)	3			
DOWNPIPE QTY. (PCS)	2			

All height measurements exclude the optional turbine vent.





- Utility Model Patent No.: ZL 2022 2 1158341.8
- Copy Forbidden!

HEX15' Series Hexagonal Greenhouse

---Sliding Door (HEX15'A)
---Hinged Door (HEX15'B)

1.5mm-3.2mm thickness frame,
10mm/8mm/6mm thickness polycarbonate panel
4mm thickness glass

Standard Features

*Stronger aluminium frame, 1.5-3.2mm thickness
*Color: Mill, Anodised or Painted finish
*Sliding door or hinged door for your option
*UV-protected new polycarbonate panel
*Door lock included
*Roof vents
*Bar capping & Fixing clip
*Guttering & Downpipes
*Stainless steel bolts and nuts
*Easy to assemble
*Free 10 year guarantee
*No step at door for wheelbarrows or wheelchairs

Other Options

*Hinged door or sliding door
*Chamber box section aluminium base or threshold or low sill base
*Vents&Louvre on side wall available
*Auto vent opener
*Solar thermostatic ventilator
*Staging and shelving
*10mm,8mm,6mm Polycarbonate panel or 4MM Glass
*Turbine vent



Double hinged door



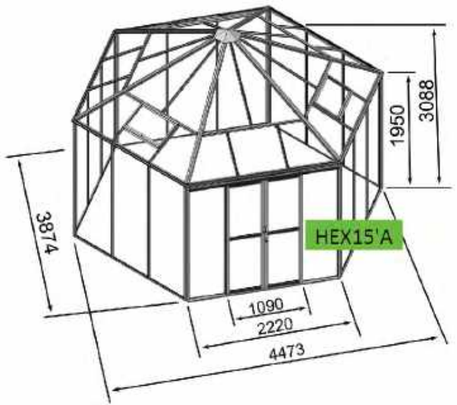
Double sliding door

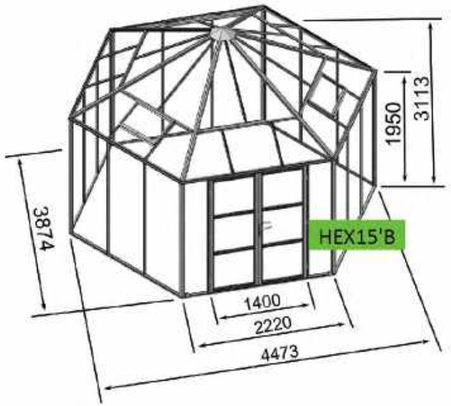


Inside shelving and staging

MODEL	HEX15'A1	HEX15'A2	HEX15'B1	HEX15'B2
TYPE	DOUBLE SLIDING DOOR		DOUBLE HINGED DOOR	
AREA(M^2)	13			
SIZE---L*W*H (MM)	4473*3874*3088	4473*3874*3188	4473*3874*3113	4473*3874*3187
THRESHOLD	√			
100MM HEIGHT ALU.BOX BASE		√		√
28MM HEIGHT ALU. BOX SILL BASE			√	
DOOR SIZE---H*W (MM)	1838*1090		1909*1400	
EAVE HEIGHT(MM)	1950			
ROOF VENT SIZE---H*W (MM)	400*700			
ROOF VENT QTY. (PCS)	3			
DOWNPIPE QTY. (PCS)	2			

All height measurements exclude the optional turbine vent.





HGLA Series Home-attached Greenhouse --Sliding Door

1.5mm-3.2mm thickness frame,
10mm/8mm/6mm thickness polycarbonate panel
4mm thickness glass

Standard Features

*Stronger aluminium frame, 1.5-3.2mm thickness
*Color: Mill, Anodised or Painted finish
*Sliding door
*UV-protected new polycarbonate panel
*Door lock included
*Roof vents(see table)
*Bar capping & Fixing clip
*Guttering & Downpipes
*Stainless steel bolts and nuts
*Extendable to any length
*Easy to assemble
*Free 10 year guarantee
*No step at door for wheelbarrows or wheelchairs

Other Options

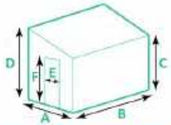
*Hinged door
*Threshold or chamber box section aluminium base
*Vent & Louvre on side wall available
*Auto vent opener
*Solar thermostatic ventilator
*Staging and shelving
*10mm,8mm,6mm Polycarbonate panel or 4MM Glass
*2151 or 2868 MM long extension-up to any length


Single door on front gable


Single door on side wall


Double door on front gable


Double door on side wall



A=2230MM B=See table
C=1950MM D=2595MM
E=681MM F=1858MM
-All height measurements **exclude** the optional base

MODEL	AREA(M^2)	LENGTH(MM)	NO.ROOF VENTS
HGLA707	5.12	2295	1
HGLA710	6.72	3012	1
HGLA712	8.32	3729	2
HGLA714	9.91	4446	2
HGL7'-EXT3	4.80	2151	1
HGL7'-EXT4	6.40	2868	1

HGLA7
Single Sliding Door

HGLA7 Single Sliding Door
7' Wide (2230mm)
Front Gable Entry


HGLA707

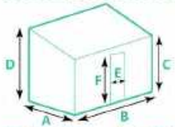

HGLA710


HGLA712


HGLA714


HGL7'-EXT3


HGL7'-EXT4



A=2230MM B=See table
C=1950MM D=2595MM
E=681MM F=1858MM
-All height measurements **exclude** the optional base

MODEL	AREA(M^2)	LENGTH(MM)	NO.ROOF VENTS
HGLSA707	5.12	2295	1
HGLSA710	6.72	3012	1
HGLSA712	8.32	3729	2
HGLSA714	9.91	4446	2
HGL7'-EXT3	4.80	2151	1
HGL7'-EXT4	6.40	2868	1

HGLSA7
Single Sliding Door

HGLSA7 Single Sliding Door
7' Wide (2230mm)
Side Wall Entry


HGLSA707

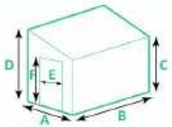

HGLSA710


HGLSA712


HGLSA714


HGL7'-EXT3


HGL7'-EXT4



A=2947MM B=See table
C=1950MM D=2787MM
E=1398MM F=1858MM
-All height measurements **exclude** the optional base

MODEL	AREA(M^2)	LENGTH(MM)	NO.ROOF VENTS
HGLA1007	6.76	2295	1
HGLA1010	8.88	3012	1
HGLA1012	10.99	3729	2
HGLA1014	13.10	4446	2
HGL10'-EXT3	6.34	2151	1
HGL10'-EXT4	8.45	2868	1

HGLA10
Double Sliding Door

HGLA10 Double Sliding Door
10' Wide (2947mm)
Front Gable Entry


HGLA1007

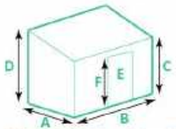

HGLA1010


HGLA1012


HGLA1014


HGL10'-EXT3


HGL10'-EXT4



A=2947MM B=See table
C=1950MM D=2787MM
E=1398MM F=1858MM
-All height measurements **exclude** the optional base

MODEL	AREA(M^2)	LENGTH(MM)	NO.ROOF VENTS
HGLSA1007	6.76	2295	1
HGLSA1010	8.88	3012	1
HGLSA1012	10.99	3729	2
HGLSA1014	13.10	4446	2
HGL10'-EXT3	6.34	2151	1
HGL10'-EXT4	8.45	2868	1

HGLSA10
Double Sliding Door

HGLSA10 Double Sliding Door
10' Wide (2947mm)
Side Wall Entry


HGLSA1007


HGLSA1010


HGLSA1012


HGLSA1014


HGL10'-EXT3


HGL10'-EXT4

HGLB Series Home-attached Greenhouse --Hinged Door

1.5mm-3.2mm thickness frame,
10mm/8mm/6mm thickness polycarbonate panel
4mm thickness glass

Standard Features

*Stronger aluminium frame, 1.5-3.2mm thickness
*Color: Mill, Anodised or Painted finish
*Hinged door
*UV-protected new polycarbonate panel
*Door lock included
*Roof vents(see table)
*Bar capping & Fixing clip
*Guttering & Downpipes
*Stainless steel bolts and nuts
*Extendable to any length
*Easy to assemble
*Free 10 year guarantee
*Low alu. box section sill base for easy entry


Single door on front gable

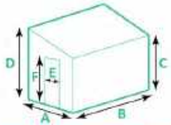

Single door on side wall

Other Options

*Sliding door
*Chamber box section aluminium base or low sill base
*Vent & Louvre on side wall available
*Auto vent opener
*Solar thermostatic ventilator
*Staging and shelving
*10mm,8mm,6mm Polycarbonate panel or 4MM Glass
*2151 or 2868 MM long extension-up to any length


Double door on front gable


Double door on side wall

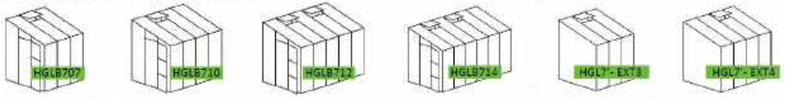


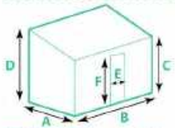
A=2230MM B=See table
C=1950MM D=2595MM
E=681MM F=1892MM
-All height measurements **exclude** the optional base

MODEL	AREA(M^2)	LENGTH(MM)	NO.ROOF VENTS
HGLB707	5.12	2295	1
HGLB710	6.72	3012	1
HGLB712	8.32	3729	2
HGLB714	9.91	4446	2
HGL7'-EXT3	4.80	2151	1
HGL7'-EXT4	6.40	2868	1

HGLB7
Single Hinged Door

HGLB7 Single Hinged Door
7' Wide (2230mm)
Front Gable Entry





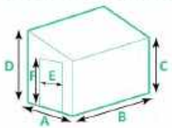
A=2230MM B=See table
C=1950MM D=2595MM
E=681MM F=1892MM
-All height measurements **exclude** the optional base

MODEL	AREA(M^2)	LENGTH(MM)	NO.ROOF VENTS
HGLSB707	5.12	2295	1
HGLSB710	6.72	3012	1
HGLSB712	8.32	3729	2
HGLSB714	9.91	4446	2
HGL7'-EXT3	4.80	2151	1
HGL7'-EXT4	6.40	2868	1

HGLSB7
Single Hinged Door

HGLSB7 Single Hinged Door
7' Wide (2230mm)
Side Wall Entry



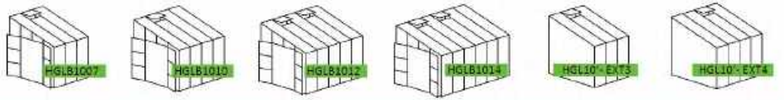


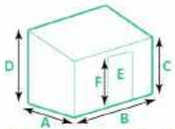
A=2947MM B=See table
C=1950MM D=2787MM
E=1398MM F=1892MM
-All height measurements **exclude** the optional base

MODEL	AREA(M^2)	LENGTH(MM)	NO.ROOF VENTS
HGLB1007	6.76	2295	1
HGLB1010	8.88	3012	1
HGLB1012	10.99	3729	2
HGLB1014	13.10	4446	2
HGL10'-EXT3	6.34	2151	1
HGL10'-EXT4	8.45	2868	1

HGLB10
Double Hinged Door

HGLB10 Double Hinged Door
10' Wide (2947mm)
Front Gable Entry





A=2947MM B=See table
C=1950MM D=2787MM
E=1398MM F=1892MM
-All height measurements **exclude** the optional base

MODEL	AREA(M^2)	LENGTH(MM)	NO.ROOF VENTS
HGLSB1007	6.76	2295	1
HGLSB1010	8.88	3012	1
HGLSB1012	10.99	3729	2
HGLSB1014	13.10	4446	2
HGL10'-EXT3	6.34	2151	1
HGL10'-EXT4	8.45	2868	1

HGLSB10
Double Hinged Door

HGLSB10 Double Hinged Door
10' Wide (2947mm)
Side Wall Entry



GLA Series Lean-to Greenhouse --Sliding Door
GLB Series Lean-to Greenhouse --Hinged Door

1.5mm-3.2mm thickness frame,
10mm/8mm/6mm thickness polycarbonate panel
4mm thickness glass

Standard Features

*Stronger aluminium frame, 1.5-3.2mm thickness
*Color: Mill, Anodised or Painted finish
*Sliding door
*UV-protected new polycarbonate panel
*Door lock included
*Roof vents(see table)
*Bar capping & Fixing clip
*Guttering & Downpipes
*Stainless steel bolts and nuts
*Extendable to any length
*Easy to assemble
*Free 10 year guarantee
*No step at door for wheelbarrows or wheelchairs


Sliding door on left side

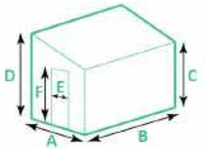

Sliding door on right side

Other Options

*Hinged door
*Chamber box section aluminium base or threshold or low sill base
*Vent & Louvre on side wall available
*Auto vent opener
*Solar thermostatic ventilator
*Staging and shelving
*10mm,8mm,6mm Polycarbonate panel or 4MM Glass
***2151 or 2868 MM long extension-up to any length**


Hinged door on left side


Hinged door on right side

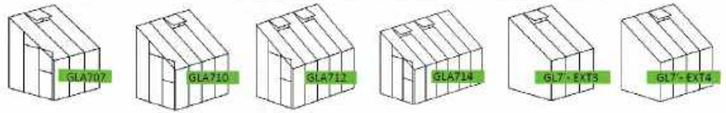


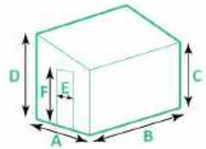
A=2230MM B=See table
C=1625MM D=2953MM
E=681MM F=1958MM
-All height measurements **exclude** the optional base

MODEL	AREA(M^2)	LENGTH(MM)	NO.ROOF VENTS
GLA707	5.12	2295	1
GLA710	6.72	3012	1
GLA712	8.32	3729	2
GLA714	9.91	4446	2
GL7'-EXT3	4.8	2151	1
GL7'-EXT4	6.4	2868	1

GLA7
Single Sliding Door

GLA7 Single Sliding Door
7' Wide (2230mm)



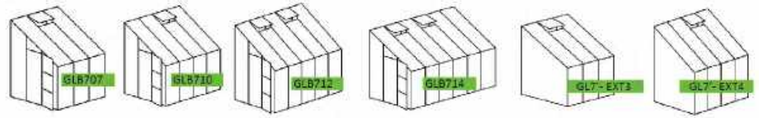


A=2230MM B=See table
C=1625MM D=2953MM
E=681MM F=1892MM
-All height measurements **exclude** the optional base

MODEL	AREA(M^2)	LENGTH(MM)	NO.ROOF VENTS
GLB707	5.12	2295	1
GLB710	6.72	3012	1
GLB712	8.32	3729	2
GLB714	9.91	4446	2
GL7'-EXT3	4.8	2151	1
GL7'-EXT4	6.4	2868	1

GLB7
Single Hinged Door

GLB7 Single Hinged Door
7' Wide (2230mm)




GA1212 + G12'-4 EXT Picture


G series greenhouse can extend in longitudinal and transversal directions together

Growell®

-- A steep roof of 45 degrees helps the light transmission and the extra height creates more air and a more stable atmosphere within the greenhouse.

- Utility Model Patent No.: ZL 2023 2 1250295.9
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GO Series Gothic shape Greenhouse

--Single Hinged Door

1.5mm-3.2mm thickness frame
10mm/8mm/6mm thickness polycarbonate panel
4mm thickness glass

Standard Features

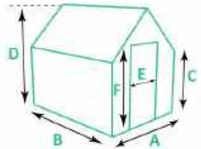
*Stronger aluminium frame, 1.5mm-3.2mm thickness
*Color: Mill, Anodised or Painted finish
*Hinged door
*UV-protected new polycarbonate panel
*Door lock included
*Roof vents(see table)
*Bar capping & Fixing clip
*Guttering & Downpipes
*Stainless steel bolts and nuts
*Extendable to any length
*Easy to assemble
*Free 10 year guarantee
*Low alu.box section sill base for easy entry

Other Options

*Dwarf wall
*Chamber box section aluminium base or low sill base
*Aluminium casting finial and cresting
*Aluminium casting spandrels for both eaves and ridge
*Louvre side vents
*Auto vent opener
*Solar thermostatic ventilator
*10mm,8mm,6mm polycarbonate panel or 4mm glass
*2151 or 2868 mm long extension -up to any length







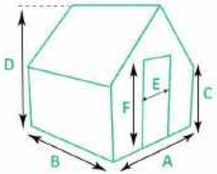
GO7 Hinged Door
7' Wide (2273mm)

A=2273MM B=See table
C=1625MM D=2798MM
E=917MM F=1909MM
-All height measurements **exclude** the optional base

MODEL	AREA(M²)	LENGTHS(MM)	NO.ROOF VENTS
GO705	3.51	1546	1
GO707	5.14	2263	1
GO710	6.77	2980	2
GO712	8.40	3697	4
GO714	10.03	4414	4
GO7'-EXT3	4.89	2151	2
GO7'-EXT4	6.52	2868	2

GO7 Hinged Door



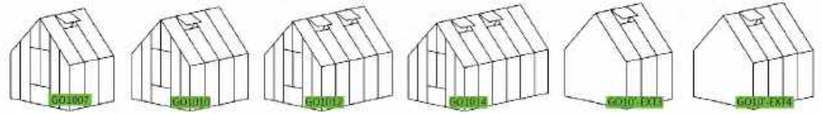


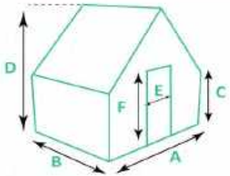
GO10 Hinged Door
10' Wide (2990mm)

A=2990MM B=See table
C=1625MM D=3157MM
E=917MM F=1909MM
-All height measurements **exclude** the optional base

MODEL	AREA(M²)	LENGTHS(MM)	NO.ROOF VENTS
GO1007	6.77	2263	1
GO1010	8.91	2980	2
GO1012	11.05	3697	4
GO1014	13.20	4414	4
GO10'-EXT3	6.43	2151	2
GO10'-EXT4	8.58	2868	2

GO10 Hinged Door



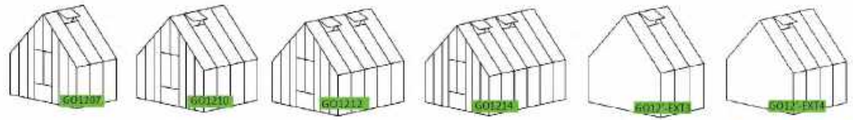


GO12 Hinged Door
12' Wide (3707mm)

A=3707MM B=See table
C=1625MM D=3515MM
E=917MM F=1909MM
-All height measurements **exclude** the optional base

MODEL	AREA(M²)	LENGTHS(MM)	NO.ROOF VENTS
GO1207	8.39	2263	1
GO1210	11.05	2980	2
GO1212	13.70	3697	4
GO1214	16.36	4414	4
GO12'-EXT3	7.97	2151	2
GO12'-EXT4	10.63	2868	2

GO12 Hinged Door



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--- The dwarf wall was made of brick. It has low heat conductivity to help stabilizing the temperature. it will heat up slowly and prevent overheating during the daytime, and remain the heat of the day for long time when outside air cools rapidly during the nighttime.
---The dwarf wall is less likely to break than glass and polycarbonate caused by mowing or trimming nearby when errant stones fly up.

- Utility Model Patent No.: ZL 2023 2 1250295.9
- Copy Forbidden!

GD Series Gothic shape Dwarf Wall Greenhouse

--Single Hinged Door

1.5mm-3.2mm thickness frame
10mm/8mm/6mm thickness polycarbonate panel
4mm thickness glass



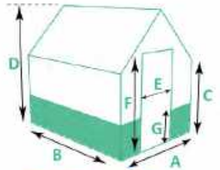


Standard Features

*Stronger aluminium frame, 1.5mm-3.2mm thickness
*Color: Mill, Anodised or Painted finish
*Hinged door
*UV-protected new polycarbonate panel
*Door lock included
*Roof vents(see table)
*Bar capping & Fixing clip
*Guttering & Downpipes
*Stainless steel bolts and nuts
*Extendable to any length
*Easy to assemble
*Free 10 year guarantee
*Low alu.box section sill base for easy entry

Other Options

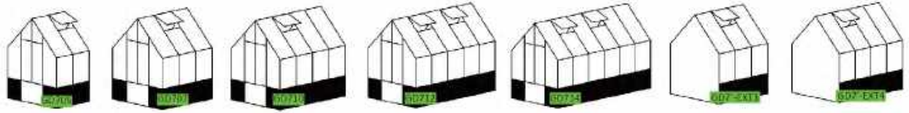
*Aluminium casting finial and cresting
*Aluminium casting spandrels for both eaves and ridge
*Louvre side vents
*Auto vent opener
*Solar thermostatic ventilator
*10mm,8mm,6mm polycarbonate panel or 4mm glass
*2151 or 2868 mm long extension -up to any length



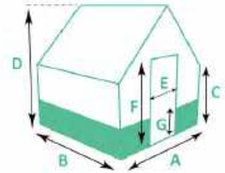
GD7 Hinged Door
7' Wide (2273mm)

A=2273MM B=See table
C=1625MM D=2798MM
E= 917MM F=1909MM
G=686MM

MODEL	AREA(M²)	LENGTHS(MM)	NO.ROOF VENTS
GD705	3.51	1546	1
GD707	5.14	2263	1
GD710	6.77	2980	2
GD712	8.40	3697	4
GD714	10.03	4414	4
GD7'-EXT3	4.89	2151	2
GD7'-EXT4	6.52	2868	2



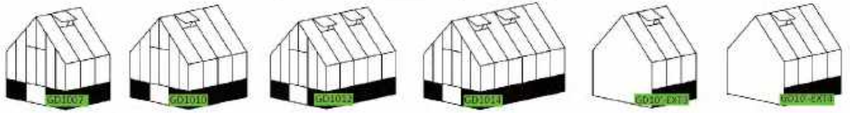
GD10 Hinged Door



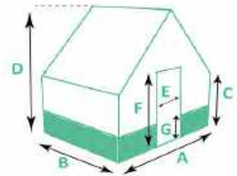
GD 10 Hinged Door
10' Wide (2990mm)

A=2990MM B=See table
C=1625MM D=3157MM
E=917MM F=1909MM
G=686MM

MODEL	AREA(M²)	LENGTHS(MM)	NO.ROOF VENTS
GD1007	6.77	2263	1
GD1010	8.91	2980	2
GD1012	11.05	3697	4
GD1014	13.20	4414	4
GD10'-EXT3	6.43	2151	2
GD10'-EXT4	8.58	2868	2



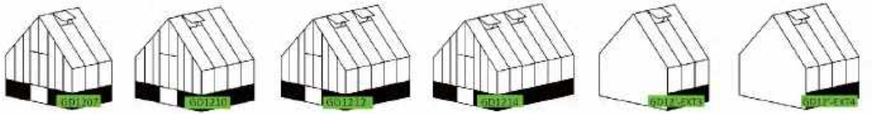
GD12 Hinged Door



GD12 Hinged Door
12' Wide (3707mm)

A=3707MM B=See table
C=1625MM D=3515MM
E=917MM F=1909MM
G=686MM

MODEL	AREA(M²)	LENGTHS(MM)	NO.ROOF VENTS
GD1207	8.39	2263	1
GD1210	11.05	2980	2
GD1212	13.70	3697	4
GD1214	16.36	4414	4
GD12'-EXT3	7.97	2151	2
GD12'-EXT4	10.63	2868	2



Growell®

GC Series Greenhouse

--Single wider Hinged Door

1.5mm-3.2mm thickness frame
10mm/8mm/6mm thickness polycarbonate panel
4mm thickness glass

Standard Features

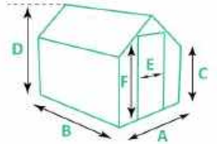
*Stronger aluminium frame, 1.5mm-3.2mm thickness
*Color: Mill,Anodised or Painted finish
*Wider hinged door
*UV-protected new polycarbonate panel
*Door lock included
*Roof vents(see table)
*Bar capping & Fixing clip
*Guttering & Downpipe
*Stainless steel bolts and nuts
*Extendable to any length
*Easy to assemble
*Free 10 year guarantee
*Low alu.box section sill base for easy entry

Other Options

*Dwarf wall
*Chamber box section aluminium base or low sill base
*Aluminium casting finial and cresting
*Aluminium casting spandrels for both eaves and ridge
*Louver side vents
*Auto vent opener
*Solar thermostatic ventilator
*10mm,8mm,6mm polycarbonate panel or 4mm glass
***2151 or 2868 mm long extension -up to any length**





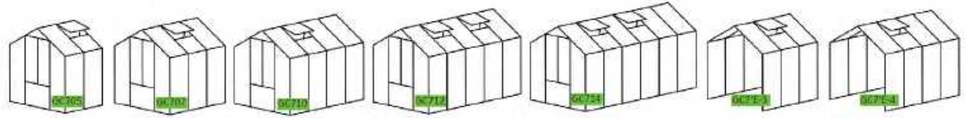


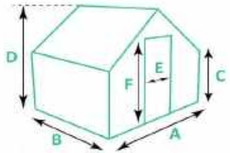
A=2273MM B=See table
C=1625MM D=2318MM
E=917MM F=1909MM
-All height measurements **exclude** the optional base

MODEL	AREA(M2)	LENGTHS(MM)	NO.ROOF VENTS
GC705	3.59	1578	1
GC707	5.22	2295	1
GC710	6.85	3012	2
GC712	8.48	3729	4
GC714	10.11	4446	4
GC7'-EXT3	4.89	2151	2
GC7'-EXT4	6.52	2868	2

GC7
Hinged Door

GC7 Single door
7' Wide (2273mm)



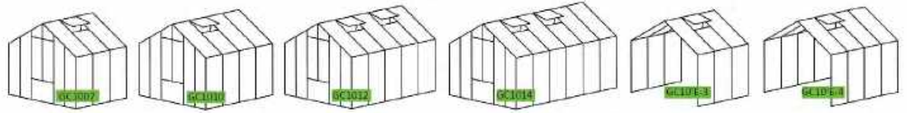


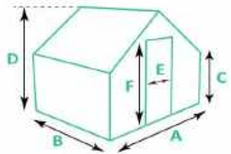
A=2990MM B=See table
C=1625MM D=2524MM
E=917MM F=1909MM
-All height measurements **exclude** the optional base

MODEL	AREA(M2)	LENGTHS(MM)	NO.ROOF VENTS
GC1007	6.86	2295	1
GC1010	9.01	3012	2
GC1012	11.15	3729	4
GC1014	13.29	4446	4
GC10'-EXT3	6.43	2151	2
GC10'-EXT4	8.58	2868	2

GC10
Hinged Door

GC10 Single door
10' Wide (2990mm)





A=3707MM B=See table
C=1625MM D=2731MM
E=917MM F=1909MM
-All height measurements **exclude** the optional base

MODEL	AREA(M2)	LENGTHS(MM)	NO.ROOF VENTS
GC1207	8.51	2295	1
GC1210	11.17	3012	2
GC1212	13.82	3729	4
GC1214	16.48	4446	4
GC12'-EXT3	7.97	2151	2
GC12'-EXT4	10.63	2868	2

GC12
Hinged Door

GC12 Single door
12' Wide (3707mm)



Growell®

The dwarf plate is less likely to break than glass or polycarbonate caused by mowing or trimming nearby when errant stones fly up

GCD Series Dwarf Plate Greenhouse

--Single wider Hinged Door

1.5mm-3.2mm thickness frame
10mm/8mm/6mm thickness polycarbonate panel
4mm thickness glass



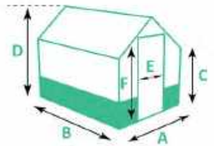


Standard Features

*Stronger aluminium frame, 1.5mm-3.2mm thickness
*Color: Mill,Anodised or Painted finish
*Wider hinged door
*UV-protected new polycarbonate panel
*Door lock included
*Roof vents(see table)
*Bar capping & Fixing clip
*Guttering & Downpipe
*Stainless steel bolts and nuts
*Extendable to any length
*Easy to assemble
*Free 10 year guarantee
*Low alu.box section sill base for easy entry

Other Options

*Full glass or full polycarbonate
*Chamber box section aluminium base
*Aluminium casting finial and cresting
*Aluminium casting spandrels for both eaves and ridge
*Louver side vents
*Auto vent opener
*Solar thermostatic ventilator
*10mm,8mm,6mm polycarbonate panel or 4mm glass
*2151 or 2868 mm long extension -up to any length

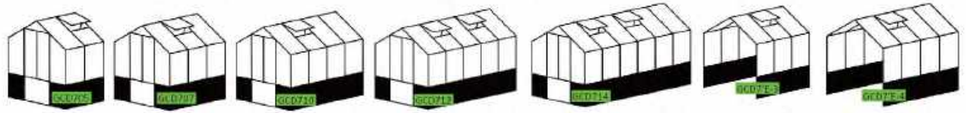


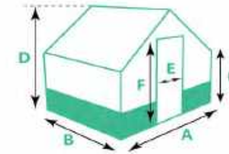
A=2273MM B=See table
C=1625MM D=2318MM
E=917MM F=1909MM
-All height measurements **exclude** the optional base

MODEL	AREA(M2)	LENGTHS(MM)	NO.ROOF VENTS
GCD705	3.59	1578	1
GCD707	5.22	2295	1
GCD710	6.85	3012	2
GCD712	8.48	3729	4
GCD714	10.11	4446	4
GCD7'-EXT3	4.89	2151	2
GCD7'-EXT4	6.52	2868	2

GCD7 Hinged Door

GCD7 Single door 7' Wide (2273mm)



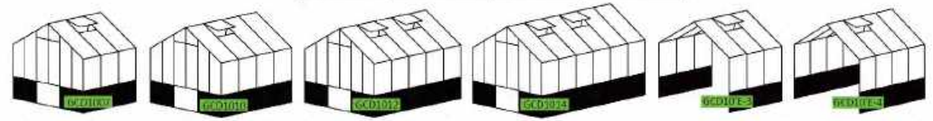


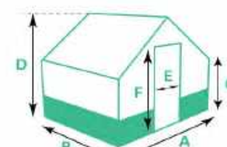
A=2990MM B=See table
C=1625MM D=2524MM
E=917MM F=1909MM
-All height measurements **exclude** the optional base

MODEL	AREA(M2)	LENGTHS(MM)	NO.ROOF VENTS
GCD1007	6.86	2295	1
GCD1010	9.01	3012	2
GCD1012	11.15	3729	4
GCD1014	13.29	4446	4
GCD10'-EXT3	6.43	2151	2
GCD10'-EXT4	8.58	2868	2

GCD10 Hinged Door

GCD10 Single door 10' Wide (2990mm)



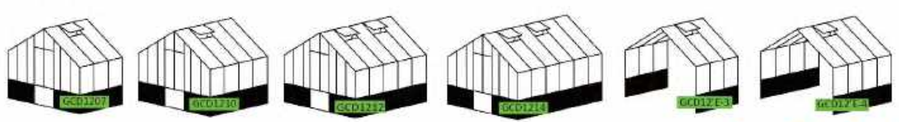


A=3707MM B=See table
C=1625MM D=2731MM
E=917MM F=1909MM
-All height measurements **exclude** the optional base

MODEL	AREA(M2)	LENGTHS(MM)	NO.ROOF VENTS
GCD1207	8.51	2295	1
GCD1210	11.17	3012	2
GCD1212	13.82	3729	4
GCD1214	16.48	4446	4
GCD12'-EXT3	7.97	2151	2
GCD12'-EXT4	10.63	2868	2

GCD12 Hinged Door

GCD12 Single door 12' Wide (3707mm)



Growell®

Based on aesthetics and functionality, Growell Tetragonal greenhouse provides an elegant place for you and your friends to relax, talk, drink and gather, while also allowing you to pursue the joy of gardening, develop your gardening skills, realize your gardening dreams.

- Utility Model Patent No.: ZL 2023 2 2149732.4
- Copy Forbidden!

TET-A Series Tetragonal Greenhouse

--- Sliding Door

1.5mm-3.2mm thickness frame
10mm/8mm/6mm thickness polycarbonate panel
4mm thickness glass

Standard Features

*Strong aluminium frame,1.5mm-3.2mm thickness
*Color: Mill, Anodized or Painted finish
*Sliding door with lock
*UV-protected polycarbonate panel or glass
*Side vents or Roof Vents
*PVC bar capping
*Fixing clip or one side glue foam
*Guttering and Downpipe kits
*Threshold or standard height base
*Stainless steel bolts and nuts
*Easy to assemble
*Free 10 year guarantee

Other Options

*Hinged door with lock
*Alu. sill base
*Roof polycarbonate and sidewall glass
*Louver on sidewall available
*Auto vent opener
*Solar thermostatic ventilator
*Staging and shelving
*Turbine vent
*Alu. casting finial and creasting







TET7 Sliding door

MODEL	TET707A1	TET707A2	TET1207A1	TET1207A2	TET1407A1	TET1407A2
TYPE	SINGLE SLIDING DOOR		DOUBLE SLIDING DOOR			
AREA(M²)	5.2		8.4		10.1	
SIZE---W*L*H(mm)	2273x2273x2622		2273x3707x2839		2273x4424x2639	
THRESHOLD	√		√		√	
100mm HEIGHT ALU.BOX BASE		√		√		√
DOOR SIZE---H*W(mm)	1838*725		1838*1400			
EAVE HEIGHT(mm)	1950					
SIDE VENT SIZE---H*W(mm)	592*700					
SIDE VENT QTY.(pcs)	2					
ROOF VENT SIZE---H*W(mm)			400*700			
ROOF VENT QTY.(pcs)			2			
DOWNPIPE QTY.(pcs)	2					
OPTIONAL TURBINE VENT	√		√		√	
OPTIONAL FINIALS			√		√	

All the height measurements exclude the base/turbine vent/finial


TET707A


TET1207A


TET1407A

TET10 Sliding door

MODEL	TET1010A1	TET1010A2	TET1210A1	TET1210A2	TET1410A1	TET1410A2
TYPE	DOUBLE SLIDING DOOR					
AREA(M²)	8.9		11.1		13.2	
SIZE---W*L*H(mm)	2990x2990x2828MM		2990x3707x2846MM		2990x4424x2846	
THRESHOLD	√		√		√	
100mm HEIGHT ALU.BOX BASE		√		√		√
DOOR SIZE---H*W(mm)	1838*1400					
EAVE HEIGHT(mm)	1950					
SIDE VENT SIZE---H*W(mm)	592*700					
SIDE VENT QTY.(pcs)	2					
ROOF VENT SIZE---H*W(mm)			592*700			
ROOF VENT QTY.(pcs)			2			
DOWNPIPE QTY.(pcs)	2					
OPTIONAL TURBINE VENT	√		√		√	
OPTIONAL FINIALS			√		√	

All the height measurements exclude the base/turbine vent/finial


TET1010A


TET1210A


TET1410A

TET12 Sliding door

MODEL	TET1212A1	TET1212A2	TET1612A1	TET1612A2
TYPE	DOUBLE SLIDING DOOR			
AREA(M²)	13.7		19.1	
SIZE---W*L*H(mm)	3707x3707x3036MM		3707x5141x3053MM	
THRESHOLD	√		√	
100mm HEIGHT ALU.BOX BASE		√		√
DOOR SIZE---H*W(mm)	1838*1400			
EAVE HEIGHT(mm)	1950			
SIDE VENT SIZE---H*W(mm)	592*700			
SIDE VENT QTY.(pcs)	2			
ROOF VENT SIZE---H*W(mm)			592*700	
ROOF VENT QTY.(pcs)			2	
DOWNPIPE QTY.(pcs)	2			
OPTIONAL TURBINE VENT	√			
OPTIONAL FINIALS			√	

All the height measurements exclude the base/turbine vent/finial


TET1212A


TET1612A

Growell®

Based on aesthetics and functionality, Growell Tetragonal greenhouse provides an elegant place for you and your friends to relax, talk, drink and gather, while also allowing you to pursue the joy of gardening, develop your gardening skills, realize your gardening dreams.

- Utility Model Patent No.: ZL 2023 2 2149732.4
- Copy Forbidden!

TET-B Series Tetragonal Greenhouse

--- Hinged Door

1.5mm-3.2mm thickness frame
10mm/8mm/6mm thickness polycarbonate panel
4mm thickness glass

Standard Features

*Strong aluminium frame,1.5mm-3.2mm thickness
*Color: Mill, Anodized or Painted finish
*Hinged door with lock
*UV-protected polycarbonate panel or glass
*Side vents or Roof Vents
*PVC bar capping
*Fixing clip or one side glue foam
*Guttering and Downpipe kits
*Low sill base or standard height base
*Stainless steel bolts and nuts
*Easy to assemble
*Free 10 year guarantee

Other Options

*Sliding door with lock
*Threshold hold for wheelbarrows or wheelchairs
*Roof polycarbonate and sidewall glass
*Louver on sidewall available
*Auto vent opener
*Solar thermostatic ventilator
*Staging and shelving
*Turbine vent
*Alu. casting finial and creasting







MODEL	TET707B1	TET707B2	TET1207B1	TET1207B2	TET1407B1	TET1407B2
TYPE	SINGLE HINGED DOOR		DOUBLE HINGED DOOR			
AREA(M²)	5.2		8.4		10.1	
SIZE---W*L*H(mm)	2273x2273x2622		2273x3707x2639		2273x4424x2639	
28mm HEIGHT ALU.BOX SILL BASE	√		√		√	
100mm HEIGHT ALU.BOX BASE		√		√		√
DOOR SIZE---H*W(mm)	1909*680		1909*1400			
EAVE HEIGHT(mm)	1950					
SIDE VENT SIZE---H*W(mm)	592*700					
SIDE VENT QTY.(pcs)	2					
ROOF VENT SIZE---H*W(mm)			400*700			
SIDE VENT QTY.(pcs)			2			
DOWNPIPE QTY.(pcs)	2					
OPTIONAL TURBINE VENT	√					
OPTIONAL FINIALS			√		√	

All the height measurements exclude the base/turbine vent/finial

TET7 Hinged door


TET707B


TET1207B


TET1407B

MODEL	TET1010B1	TET1010B2	TET1210B1	TET1210B2	TET1410B1	TET1410B2
TYPE	DOUBLE HINGED DOOR					
AREA(M²)	8.9		11.1		13.2	
SIZE---W*L*H(mm)	2990x2990x2828MM		2990x3707x2848MM		2990x4424x2848	
28mm HEIGHT ALU.BOX SILL BASE	√		√		√	
100mm HEIGHT ALU.BOX BASE		√		√		√
DOOR SIZE---H*W(mm)	1909*1400					
EAVE HEIGHT(mm)	1950					
SIDE VENT SIZE---H*W(mm)	592*700					
SIDE VENT QTY.(pcs)	2					
ROOF VENT SIZE---H*W(mm)			592*700			
SIDE VENT QTY.(pcs)			2			
DOWNPIPE QTY.(pcs)	2					
OPTIONAL TURBINE VENT	√					
OPTIONAL FINIALS			√		√	

All the height measurements exclude the base/turbine vent/finial

TET10 Hinged door


TET1010B


TET1210B


TET1410B

MODEL	TET1212B1	TET1212B2	TET1612B1	TET1612B2
TYPE	DOUBLE HINGED DOOR			
AREA(M²)	13.7		19.1	
SIZE---W*L*H(mm)	3707x3707x3038MM		3707x5141x3053MM	
28mm HEIGHT ALU.BOX SILL BASE	√		√	
100mm HEIGHT ALU.BOX BASE		√		√
DOOR SIZE---H*W(mm)	1909*1400			
EAVE HEIGHT(mm)	1950			
SIDE VENT SIZE---H*W(mm)	592*700			
SIDE VENT QTY.(pcs)	2			
ROOF VENT SIZE---H*W(mm)			592*700	
ROOF VENT QTY.(pcs)			2	
DOWNPIPE QTY.(pcs)	2			
OPTIONAL TURBINE VENT	√			
OPTIONAL FINIALS			√	

All the height measurements exclude the base/turbine vent/finial

TET12 Hinged door


TET1212B


TET1612B

Growell®

With people's pursuit of horticultural life and the improvement of aesthetic views, people need a perfect space that integrates planting, leisure, entertainment and gathering, and the multi-functional Growell Dodecagonal greenhouse meets people's needs.....

- Utility Model Patent No.: ZL 2024 2 0966827.7
- Copy Forbidden!

DOD Series Dodecagonal Greenhouse

--- Hinged Door
--- Sliding Door

1.5mm-3.2mm thickness frame
10mm/8mm/6mm thickness polycarbonate panel
4mm thickness glass

Standard Features

* Strong aluminium frame,1.5mm-3.2mm thickness
* Color: Mill, Anodized or Painted finish
* Hinged door with lock
* UV-protected polycarbonate panel or tempered glass
* Side vents or Roof Vent
* PVC bar capping & Fixing clip
* Guttering and Downpipe kit
* Low sill base or standard height base
* Stainless steel bolts and nuts
* Easy to assemble
* Free 10 year guarantee

Other Options

* Sliding door with lock
* Threshold hold for wheelbarrows or wheelchairs
* Roof polycarbonate and sidewall glass
* Louver on sidewall available
* Auto vent opener
* Solar thermostatic ventilator
* Staging and shelving
* Turbine vent
* Alu.casting finial and creasting







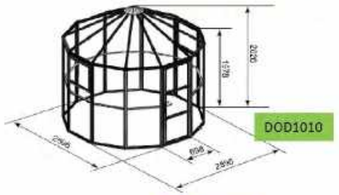
MODEL	DOD1010B1	DOD1010B2	DOD1210B1	DOD1210B2	DOD1410B1	DOD1410B2
TYPE	SINGLE HINGED DOOR		DOUBLE HINGED DOOR			
AREA(M^2)	8.4		10.7		12.8	
SIZE---L*W*H(mm)	2896x2896x2626		3689x2896x2844		4406x2896x2844	
28mm HEIGHT ALU.BOX SILL BASE	√		√		√	
100mm HEIGHT ALU.BOX BASE		√		√		√
DOOR SIZE---H*W(mm)	1909*695		1909*1466		1909*1400	
EAVE HEIGHT(mm)	1978					
SIDE VENT SIZE---H*W(mm)	592*700					
SIDE VENT QTY.(pcs)	2					
ROOF VENT SIZE---H*W(mm)			592*700			
ROOF VENT QTY.(pcs)			2			
DOWNPIPE QTY.(pcs)			2			
OPTIONAL TURBINE VENT	√					
OPTIONAL FINIALS			√		√	

All the height measurements exclude the base/turbine vent/finial

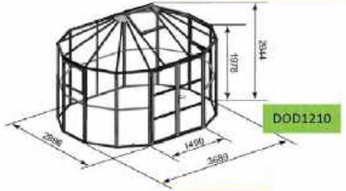
MODEL	DOD1210A1	DOD1210A2	DOD1410A1	DOD1410A2
TYPE	SINGLE SLIDING DOOR		DOUBLE SLIDING DOOR	
AREA(M^2)	10.7		12.8	
SIZE---L*W*H(mm)	3689x2896x2844		4406x2896x2844	
THRESHOLD	√		√	
100mm HEIGHT ALU.BOX BASE		√		√
DOOR SIZE---H*W(mm)	1838*764		1838*1130	
EAVE HEIGHT(mm)	1978			
SIDE VENT SIZE---H*W(mm)	592*700			
SIDE VENT QTY.(pcs)	2			
ROOF VENT SIZE---H*W(mm)	592*700			
ROOF VENT QTY.(pcs)	2			
DOWNPIPE QTY.(pcs)	2			
OPTIONAL FINIALS	√		√	

All the height measurements exclude the base/finial

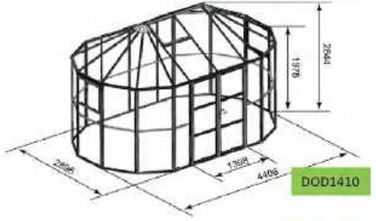
DOD1010 Hinged door



DOD1210 Hinged or Sliding Door



DOD1410 Hinged or Sliding Door



Growell®

Beautiful greenhouse are always popular. Growell new orangery greenhouse not only satisfies people's visual enjoyment, but also gives a comfortable feeling in practical application ------

DGT Series Dodecagonal Orangery Greenhouse

--- Hinged Door
--- Sliding Door

1.5mm-3.2mm thickness frame
10mm/8mm/6mm thickness polycarbonate panel
4mm thickness glass

Standard Features

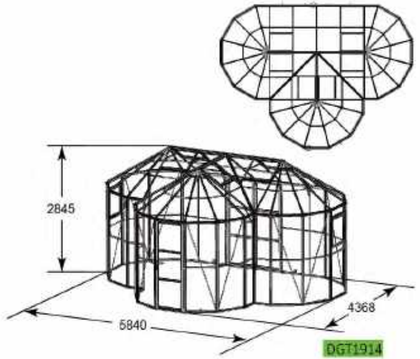
*Stronger aluminium frame, 1.5-3.2mm thickness
*Color: Mill,Anodised or Painted finish
*Hinged door with lock
*UV-protected new polycarbonate panel or tempered glass
*Roof vents & side vent
*PVC bar capping & Fixing clip
*Guttering & Downpipe kit
*Low sill base or standard height base
*Stainless steel bolts and nuts
*Easy to assemble
*Free 10 year guarantee

Other Options

*Sliding door with lock
*Threshold hold for wheelbarrows or wheelchairs
*Roof polycarbonate and side wall glass
*Louver on side wall available
*Auto vent opener
*Solar thermostatic ventilator
*Staging and shelving
*Alu. casting finial and creasting



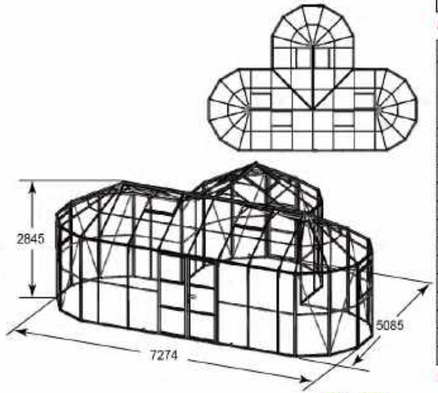




DGT1914

MODEL	DGT1914B1	DGT1914B2	DGT2417B1	DGT2417B2
TYPE	• 1 double hinged door • 1 single hinged door • Sill base	• 1 double hinged door • 1 single hinged door • Alu.box section base	• 1 double hinged door • 1 single hinged door • Sill base	• 1 double hinged door • 1 single hinged door • Alu.box section base
AREA(M²)	18.46		24.63	
SIZE---L*W*H(mm)	5840x4368x2845		7274*5085*2845MM	
28mm HEIGHT ALU.BOX SILL BASE	√		√	
100mm HEIGHT ALU.BOX BASE		√		√
DOUBLE DOOR SIZE---H*W(mm)	1909*1400			
SINGLE DOOR SIZE---H*W(mm)	1909*695			
EAVE HEIGHT(mm)	1978			
SIDE VENT SIZE---H*W(mm)	592*700			
SIDE VENT QTY.(pcs)	2			
ROOF VENT SIZE---H*W(mm)	592*700			
ROOF VENT QTY.(pcs)	4			
DOWNPIPE QTY.(pcs)	3			
OPTIONAL FINIALS	√		√	

All the height measurements exlude the base/finial



DGT2417

MODEL	DGT1914A1	DGT1914A2	DGT2417A1	DGT2417A2
TYPE	* 1 double sliding door * 1 single hinged door * Threshold	* 1 double sliding door * 1 single hinged door * Alu.box section base	* 1 double sliding door * 1 single hinged door * Threshold	* 1 double sliding door * 1 single hinged door * Alu.box section base
AREA(M²)	18.46		24.63	
SIZE---L*W*H(mm)	5840x4368x2845		7274*5085*2845MM	
THRESHOLD	√		√	
100mm HEIGHT ALU.BOX BASE		√		√
DOUBLE DOOR SIZE---H*W(mm)	1838*1400			
SINGLE DOOR SIZE---H*W(mm)	1909*695			
EAVE HEIGHT(mm)	1978			
SIDE VENT SIZE---H*W(mm)	592*700			
SIDE VENT QTY.(pcs)	2			
ROOF VENT SIZE---H*W(mm)	592*700			
ROOF VENT QTY.(pcs)	4			
DOWNPIPE QTY.(pcs)	3			
OPTIONAL FINIALS	√		√	

All the height measurements exlude the base/finial

Greenhouse Extension

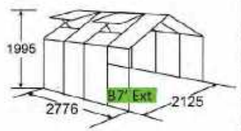




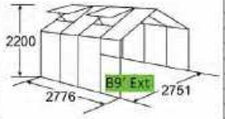
Many models in the Growell range are extendable. This unique feature means that you can stock less different sizes of greenhouse, yet you can offer almost any length to your customers. Therefore even greenhouses as big as 30ft long can be 'off the shelf ready'

This is made possible by our clever A-frame joining system which means an extended greenhouse is as strong (if not stronger) than a greenhouse in one single length. This also helps with transport as packages can be kept below 3m (9ft) long.

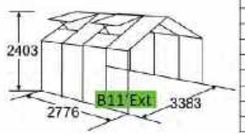
(B/HB/HBH/SD10'/D10' Series)



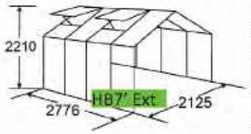
MODEL	LENGTHS (MM)	WIDTHS (MM)	AREA(M²)	DESCRIPTION
B716	4931	2125	10.48	one B707+one B7'Extension
B718	5625	2125	11.95	one B709+one B7'Extension
B721	6319	2125	13.43	one B712+one B7'Extension
B723	7013	2125	14.90	one B714+one B7'Extension
B725	7707	2125	16.38	one B707+two B7'Extension
B728	8401	2125	17.85	one B709+two B7'Extension
B730	9095	2125	19.33	one B712+two B7'Extension
B732	9789	2125	20.80	one B714+two B7'Extension



MODEL	LENGTHS (MM)	WIDTHS (MM)	AREA(M²)	DESCRIPTION
B916	4931	2751	13.57	one B907+one B9'Extension
B918	5625	2751	15.47	one B909+one B9'Extension
B921	6319	2751	17.38	one B912+one B9'Extension
B923	7013	2751	19.29	one B914+one B9'Extension
B925	7707	2751	21.2	one B907+two B9'Extension
B928	8401	2751	23.11	one B909+two B9'Extension
B930	9095	2751	25.02	one B912+two B9'Extension
B932	9789	2751	26.93	one B914+two B9'Extension



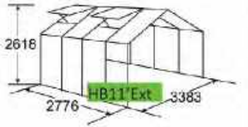
MODEL	LENGTHS (MM)	WIDTHS (MM)	AREA(M²)	DESCRIPTION
B1116	4931	3383	16.68	one B1107+one B11'Extension
B1118	5625	3383	19.03	one B1109+one B11'Extension
B1121	6319	3383	21.38	one B1112+one B11'Extension
B1123	7013	3383	23.73	one B1114+one B11'Extension
B1125	7707	3383	26.07	one B1107+two B11'Extension
B1128	8401	3383	28.42	one B1109+two B11'Extension
B1130	9095	3383	30.77	one B1112+two B11'Extension
B1132	9789	3383	33.12	one B1114+two B11'Extension



MODEL	LENGTHS (MM)	WIDTHS (MM)	AREA(M²)	DESCRIPTION
HB716	4931	2125	10.48	one HB707+one HB7'Extension
HB718	5625	2125	11.95	one HB709+one HB7'Extension
HB721	6319	2125	13.43	one HB712+one HB7'Extension
HB723	7013	2125	14.90	one HB714+one HB7'Extension
HB725	7707	2125	16.38	one HB707+two HB7'Extension
HB728	8401	2125	17.85	one HB709+two HB7'Extension
HB730	9095	2125	19.33	one HB712+two HB7'Extension
HB732	9789	2125	20.80	one HB714+two HB7'Extension



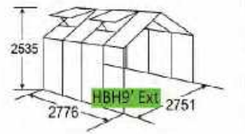
MODEL	LENGTHS (MM)	WIDTHS (MM)	AREA(M²)	DESCRIPTION
HB916	4931	2751	13.57	one HB907+one HB9'Extension
HB918	5625	2751	15.47	one HB909+one HB9'Extension
HB921	6319	2751	17.38	one HB912+one HB9'Extension
HB923	7013	2751	19.29	one HB914+one HB9'Extension
HB925	7707	2751	21.2	one HB907+two HB9'Extension
HB928	8401	2751	23.11	one HB909+two HB9'Extension
HB930	9095	2751	25.02	one HB912+two HB9'Extension
HB932	9789	2751	26.93	one HB914+two HB9'Extension



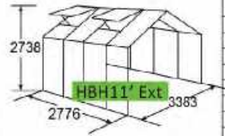
MODEL	LENGTHS (MM)	WIDTHS (MM)	AREA(M²)	DESCRIPTION
HB1116	4931	3383	16.68	one HB1107+one HB11'Extension
HB1118	5625	3383	19.03	one HB1109+one HB11'Extension
HB1121	6319	3383	21.38	one HB1112+one HB11'Extension
HB1123	7013	3383	23.73	one HB1114+one HB11'Extension
HB1125	7707	3383	26.07	one HB1107+two HB11'Extension
HB1128	8401	3383	28.42	one HB1109+two HB11'Extension
HB1130	9095	3383	30.77	one HB1112+two HB11'Extension
HB1132	9789	3383	33.12	one HB1114+two HB11'Extension



MODEL	LENGTHS (MM)	WIDTHS (MM)	AREA(M²)	DESCRIPTION
HBH716	4931	2125	10.48	one HBH707+ one HBH7' Extension
HBH718	5625	2125	11.95	one HBH709+one HBH7' Extension
HBH721	6319	2125	13.43	one HBH712+ one HBH7' Extension
HBH723	7013	2125	14.90	one HBH714+ one HBH7' Extension
HBH725	7707	2125	16.38	one HBH707+ two HBH7' Extension
HBH728	8401	2125	17.85	one HBH709+ two HBH7' Extension
HBH730	9095	2125	19.33	one HBH712+ two HBH7' Extension
HBH732	9789	2125	20.80	one HBH714+ two HBH7' Extension



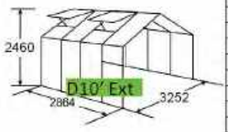
MODEL	LENGTHS (MM)	WIDTHS (MM)	AREA(M²)	DESCRIPTION
HBH916	4931	2751	13.57	one HBH907+one HBH9' Extension
HBH918	5625	2751	15.47	one HBH909+one HBH9' Extension
HBH921	6319	2751	17.38	one HBH912+ one HBH9' Extension
HBH923	7013	2751	19.29	one HBH914+ one HBH9' Extension
HBH925	7707	2751	21.2	one HBH907+ two HBH9' Extension
HBH928	8401	2751	23.11	one HBH909+ two HBH9' Extension
HBH930	9095	2751	25.02	one HBH912+ two HBH9' Extension
HBH932	9789	2751	26.93	one HBH914+ two HBH9' Extension



MODEL	LENGTHS (MM)	WIDTHS (MM)	AREA(M²)	DESCRIPTION
HBH1116	4931	3383	16.68	one HBH1107+one HBH11' Extension
HBH1118	5625	3383	19.03	one HBH1109+one HBH11' Extension
HBH1121	6319	3383	21.38	one HBH1112+one HBH11' Extension
HBH1123	7013	3383	23.73	one HBH1114+one HBH11' Extension
HBH1125	7707	3383	26.07	one HBH1107+two HBH11' Extension
HBH1128	8401	3383	28.42	one HBH1109+two HBH11' Extension
HBH1130	9095	3383	30.77	one HBH1112+two HBH11' Extension
HBH1132	9789	3383	33.12	one HBH1114+two HBH11' Extension



MODEL	LENGTHS (MM)	WIDTHS (MM)	AREA(M²)	DESCRIPTION
SD1014	4464	3252	14.52	one SD1006+one SD10' Extension
SD1016	5090	3252	16.55	one SD1008+one SD10' Extension
SD1018	5716	3252	18.59	one SD1010+one SD10' Extension
SD1020	6342	3252	20.62	one SD1012+one SD10' Extension
SD1022	6968	3252	22.66	one SD1006+two SD10' Extension
SD1024	7594	3252	24.70	one SD1008+two SD10' Extension
SD1026	8220	3252	26.73	one SD1010+two SD10' Extension
SD1028	8846	3252	28.77	one SD1012+two SD10' Extension
SD1030	9472	3252	30.80	one SD1006+three SD10' Extension
SD1032	10098	3252	32.84	one SD1008+three SD10' Extension



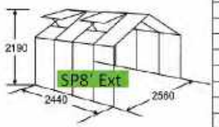
MODEL	LENGTHS (MM)	WIDTHS (MM)	AREA(M²)	DESCRIPTION
D1017	5094	3252	16.57	one D1007+one D10' Extension
D1019	5810	3252	18.88	one D1010+one D10' Extension
D1021	6526	3252	21.22	one D1012+one D10' Extension
D1024	7242	3252	23.55	one D1014+one D10' Extension
D1026	7958	3252	25.88	one D1007+two D10' Extension
D1029	8674	3252	28.21	one D1010+two D10' Extension
D1031	9390	3252	30.54	one D1012+two D10' Extension
D1033	10106	3252	32.86	one D1014+two D10' Extension

Greenhouse Extension

(SP/SW/W/SD/D Series)



MODEL	LENGTHS (MM)	WIDTHS (MM)	AREA(M^2)	DESCRIPTION
614	4356	1950	8.49	one 606+one 8'Extension
616	4966	1950	9.68	one 608+one 8'Extension
618	5576	1950	10.87	one 610+one 8'Extension
620	6186	1950	12.06	one 612+one 8'Extension
622	6796	1950	13.25	one 606+two 8'Extension
624	7406	1950	14.44	one 608+two 8'Extension
626	8016	1950	15.63	one 610+two 8'Extension
628	8626	1950	16.82	one 612+two 8'Extension
630	9236	1950	15.61	one 606+three 8'Extension
632	9846	1950	16.82	one 608+three 8'Extension



MODEL	LENGTHS (MM)	WIDTHS (MM)	AREA(M^2)	DESCRIPTION
814	4356	2560	11.15	one 806+one 8'Extension
816	4966	2560	12.71	one 808+one 8'Extension
818	5576	2560	14.74	one 810+one 8'Extension
820	6186	2560	15.84	one 812+one 8'Extension
822	6796	2560	17.40	one 806+two 8'Extension
824	7406	2560	18.96	one 808+two 8'Extension
826	8016	2560	20.52	one 810+two 8'Extension
828	8626	2560	22.08	one 812+two 8'Extension
830	9236	2560	20.52	one 806+three 8'Extension
832	9846	2560	22.08	one 808+three 8'Extension



MODEL	LENGTHS (MM)	WIDTHS (MM)	AREA(M^2)	DESCRIPTION
614	4466	1995	8.91	one 606+one 6' Extension
616	5090	1995	10.15	one 608+one 6' Extension
618	5716	1995	11.4	one 610+one 6' Extension
620	6342	1995	12.65	one 612+one 6' Extension
622	6968	1995	13.9	one 606+two 6' Extension
624	7594	1995	15.15	one 608+two 6' Extension
626	8220	1995	16.4	one 610+two 6' Extension
628	8846	1995	1765	one 612+two 6' Extension
630	9472	1995	18.9	one 606+three 6' Extension
632	10098	1995	20.15	one 608+three 6' Extension



MODEL	LENGTHS (MM)	WIDTHS (MM)	AREA(M^2)	DESCRIPTION
814	4494	2625	11.72	one 806+one 8' Extension
816	5090	2625	13.36	one 808+one 8' Extension
818	5716	2625	15	one 810+one 8' Extension
820	6342	2625	16.65	one 812+one 8' Extension
822	6968	2625	18.29	one 806+two 8' Extension
824	7594	2625	19.93	one 808+two 8' Extension
826	8220	2625	21.58	one 810+two 8' Extension
828	8846	2625	23.22	one 812+two 8' Extension
830	9472	2625	24.86	one 806+three 8' Extension
832	10098	2625	26.51	one 808+three 8' Extension



MODEL	LENGTHS (MM)	WIDTHS (MM)	AREA(M^2)	DESCRIPTION
617	5094	1995	10.16	one 607+one 6' Extension
619	5810	1995	11.59	one 610+one 6' Extension
622	6526	1995	13.02	one 612+one 6' Extension
623	7242	1995	14.45	one 614+one 6' Extension
626	7958	1995	15.88	one 607+two 6' Extension
629	8674	1995	17.30	one 610+two 6' Extension
631	9390	1995	17.73	one 612+two 6' Extension
633	10106	1995	20.16	one 614+two 6' Extension



MODEL	LENGTHS (MM)	WIDTHS (MM)	AREA(M^2)	DESCRIPTION
817	5094	2625	13.73	one 807+one 8' Extension
819	5810	2625	15.25	one 810+one 8' Extension
822	6526	2625	17.13	one 812+one 8' Extension
824	7242	2625	19.01	one 814+one 8' Extension
826	7958	2625	20.89	one 807+two 8' Extension
829	8674	2625	22.77	one 810+two 8' Extension
831	9390	2625	24.65	one 812+two 8' Extension
833	10106	2625	26.53	one 814+two 8' Extension

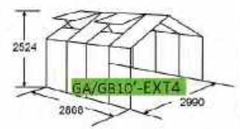
Greenhouse Extension

(GA/GB/GMA/GMB Series)

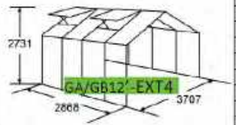


MODEL	LENGTHS (MM)	WIDTHS (MM)	AREA(M^2)	DESCRIPTION
717	5163	2273	11.74	one 707+one 7' Extension
719	5880	2273	13.37	one 710+one 7' Extension
722	6597	2273	15.00	one 712+one 7' Extension
724	7314	2273	16.62	one 714+one 7' Extension
726	8031	2273	18.25	one 707+two 7' Extension
729	8748	2273	19.88	one 710+two 7' Extension
731	9465	2273	21.51	one 712+two 7' Extension
733	10182	2273	23.14	one 714+two 7' Extension

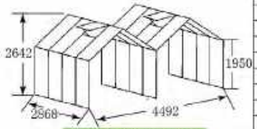




MODEL	LENGTHS (MM)	WIDTHS (MM)	AREA(M^2)	DESCRIPTION
1017	5163	2990	15.44	one 1007+one 10' Extension
1019	5880	2990	17.58	one 1010+one 10' Extension
1022	6597	2990	19.73	one 1012+one 10' Extension
1024	7314	2990	21.87	one 1014+one 10' Extension
1026	8031	2990	24.01	one 1007+two 10' Extension
1029	8748	2990	26.16	one 1010+two 10' Extension
1031	9465	2990	28.30	one 1012+two 10' Extension
1033	10182	2990	30.44	one 1014+two 10' Extension



MODEL	LENGTHS (MM)	WIDTHS (MM)	AREA(M^2)	DESCRIPTION
1217	5163	3707	19.14	one 1207+one 12' Extension
1219	5880	3707	21.80	one 1210+one 12' Extension
1222	6597	3707	24.46	one 1212+one 12' Extension
1224	7314	3707	27.13	one 1214+one 12' Extension
1226	8031	3707	29.77	one 1207+two 12' Extension
1229	8748	3707	32.43	one 1210+two 12' Extension
1231	9465	3707	35.09	one 1212+two 12' Extension
1233	10182	3707	37.74	one 1214+two 12' Extension



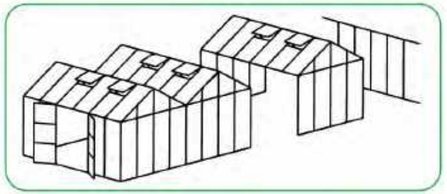
MODEL	LENGTHS (MM)	WIDTHS (MM)	AREA(M^2)	DESCRIPTION
1417	5163	4492	23.19	one 1407+one 14' Extension
1419	5880	4492	26.41	one 1410+one 14' Extension
1422	6597	4492	29.63	one 1412+one 14' Extension
1424	7314	4492	32.85	one 1414+one 14' Extension
1426	8031	4492	36.08	one 1407+two 14' Extension
1429	8748	4492	39.30	one 1410+two 14' Extension
1431	9465	4492	42.52	one 1412+two 14' Extension
1433	10182	4492	45.74	one 1414+two 14' Extension

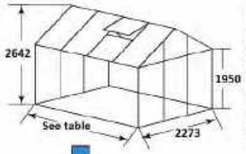


MODEL	LENGTHS (MM)	WIDTHS (MM)	AREA(M^2)	DESCRIPTION
2017	5163	5926	30.60	one 2007+one 20' Extension
2019	5880	5926	34.84	one 2010+one 20' Extension
2022	6597	5926	39.09	one 2012+one 20' Extension
2024	7314	5926	43.34	one 2014+one 20' Extension
2026	8031	5926	47.59	one 2007+two 20' Extension
2029	8748	5926	51.84	one 2010+two 20' Extension
2031	9465	5926	56.09	one 2012+two 20' Extension
2033	10182	5926	60.34	one 2014+two 20' Extension

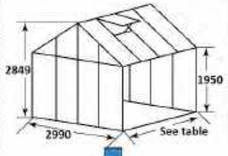
Greenhouse Extension

(GMS/HGS Series)

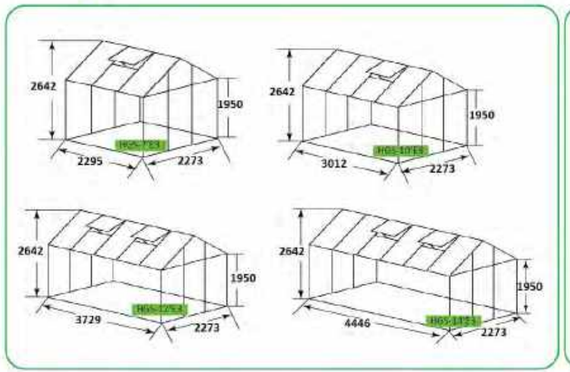


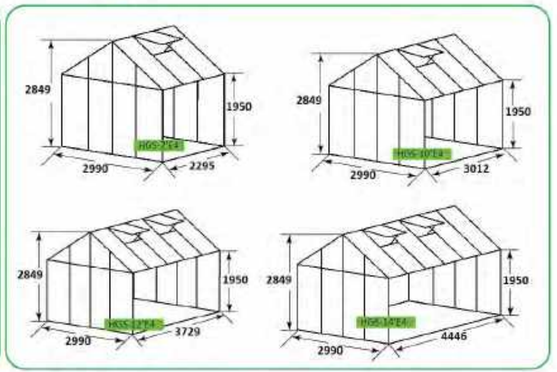


MODEL	LENGTHS (MM)	WIDTHS (MM)	AREA(M^2)	DESCRIPTION
GMS722	6765	2295	15.53	one GMS718+one HGS-7' E3
GMS1022	6765	3012	20.11	one GMS1014+one HGS-10' E3
GMS1222	6765	3729	24.89	one GMS1214+one HGS-12' E3
GMS1422	6765	4446	29.68	one GMS1414+one HGS-14' E3
GMS730	9038	2295	20.74	one GMS714+two HGS-7' E3
GMS1030	9038	3012	27.21	one GMS1014+two HGS-10' E3
GMS1230	9038	3729	33.70	one GMS1214+two HGS-12' E3
GMS1430	9038	4446	40.18	one GMS1414+two HGS-14' E3



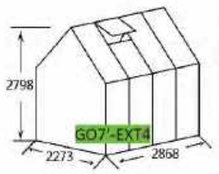
MODEL	LENGTHS (MM)	WIDTHS (MM)	AREA(M^2)	DESCRIPTION
GMS729	9016	2295	20.46	one GMS720+one HGS-7' E4
GMS1029	9016	3012	26.85	one GMS1020+one HGS-10' E4
GMS1229	9016	3729	33.25	one GMS1220+one HGS-12' E4
GMS1429	9016	4446	39.68	one GMS1420+one HGS-14' E4
GMS739	11906	2295	27.32	one GMS720+two HGS-7' E4
GMS1039	11906	3012	35.86	one GMS1020+two HGS-10' E4
GMS1239	11906	3729	44.40	one GMS1220+two HGS-12' E4
GMS1439	11906	4446	52.93	one GMS1420+two HGS-14' E4



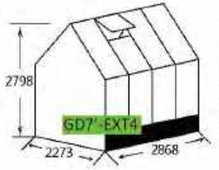


Greenhouse Extension

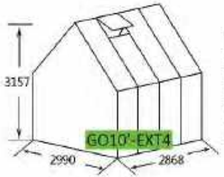
(GO/GD Series)



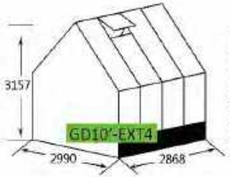
MODEL	LENGTHS(MM)	WIDTHS(MM)	AREA(M²)	DESCRIPTION
GO718	5151	2275	11.86	one GO707+one GO7'-EXT4
GO718	5848	2275	13.29	one GO710+one GO7'-EXT4
GO720	6565	2275	14.92	one GO712+one GO7'-EXT4
GO722	7282	2275	16.55	one GO714+one GO7'-EXT4
GO724	7999	2275	18.18	one GO707+two GO7'-EXT4
GO726	8716	2275	19.81	one GO710+two GO7'-EXT4
GO728	9433	2275	21.44	one GO712+two GO7'-EXT4
GO730	10150	2275	23.07	one GO714+two GO7'-EXT4



MODEL	LENGTHS(MM)	WIDTHS(MM)	AREA(M²)	DESCRIPTION
GD718	5151	2275	11.86	one GD707+one GO7'-EXT4
GD718	5848	2275	13.29	one GD710+one GO7'-EXT4
GD720	6565	2275	14.92	one GD712+one GO7'-EXT4
GD722	7282	2275	16.55	one GD714+one GO7'-EXT4
GD724	7999	2275	18.18	one GD707+two GO7'-EXT4
GD726	8716	2275	19.81	one GD710+two GO7'-EXT4
GD728	9433	2275	21.44	one GD712+two GO7'-EXT4
GD730	10150	2275	23.07	one GD714+two GO7'-EXT4



MODEL	LENGTHS(MM)	WIDTHS(MM)	AREA(M²)	DESCRIPTION
GO1016	5151	2990	15.34	one GO1007+one GO10'-EXT4
GO1018	5848	2990	17.49	one GO1010+one GO10'-EXT4
GO1020	6565	2990	19.63	one GO1012+one GO10'-EXT4
GO1022	7282	2990	21.77	one GO1014+one GO10'-EXT4
GO1024	7999	2990	23.92	one GO1007+two GO10'-EXT4
GO1026	8716	2990	26.06	one GO1010+two GO10'-EXT4
GO1028	9433	2990	28.20	one GO1012+two GO10'-EXT4
GO1030	10150	2990	30.35	one GO1014+two GO10'-EXT4



MODEL	LENGTHS(MM)	WIDTHS(MM)	AREA(M²)	DESCRIPTION
GD1016	5151	2990	15.34	one GD1007+one GD10'-EXT4
GD1018	5848	2990	17.49	one GD1010+one GD10'-EXT4
GD1020	6565	2990	19.63	one GD1012+one GD10'-EXT4
GD1022	7282	2990	21.77	one GD1014+one GD10'-EXT4
GD1024	7999	2990	23.92	one GD1007+two GD10'-EXT4
GD1026	8716	2990	26.06	one GD1010+two GD10'-EXT4
GD1028	9433	2990	28.20	one GD1012+two GD10'-EXT4
GD1030	10150	2990	30.35	one GD1014+two GD10'-EXT4



MODEL	LENGTHS(MM)	WIDTHS(MM)	AREA(M²)	DESCRIPTION
GO1216	5151	3707	19.02	one GO1207+one GO12'-EXT4
GO1218	5848	3707	21.66	one GO1210+one GO12'-EXT4
GO1220	6565	3707	24.34	one GO1212+one GO12'-EXT4
GO1222	7282	3707	26.99	one GO1214+one GO12'-EXT4
GO1224	7999	3707	29.65	one GO1207+two GO12'-EXT4
GO1226	8716	3707	32.31	one GO1210+two GO12'-EXT4
GO1228	9433	3707	34.97	one GO1212+two GO12'-EXT4
GO1230	10150	3707	37.63	one GO1214+two GO12'-EXT4



MODEL	LENGTHS(MM)	WIDTHS(MM)	AREA(M²)	DESCRIPTION
GD1216	5151	3707	19.02	one GD1207+one GD12'-EXT4
GD1218	5848	3707	21.66	one GD1210+one GD12'-EXT4
GD1220	6565	3707	24.34	one GD1212+one GD12'-EXT4
GD1222	7282	3707	26.99	one GD1214+one GD12'-EXT4
GD1224	7999	3707	29.65	one GD1207+two GD12'-EXT4
GD1226	8716	3707	32.31	one GD1210+two GD12'-EXT4
GD1228	9433	3707	34.97	one GD1212+two GD12'-EXT4
GD1230	10150	3707	37.63	one GD1214+two GD12'-EXT4

Growell®

Part of Lean-to Series Greenhouse

No.	Item	Panel	Eave Height (mm)	Details
1	LSG6'	4mm PC	1625	Page 10
2	LSG6'	3mm Glass	1625	Page 10
3	LR6'	6mm PC	1625	Page 26
4	LSG4'	4mm PC	1525	Page 06
5	LSG4'	3mm Glass	1525	Page 08
6	LR4'	6mm PC	1525	Page 24
7	LSG2'	4mm PC	1525	Page 06
8	LSG2'	3mm Glass	1525	Page 08
9	LR2'	6mm PC	1525	Page 24
10	LSP2'	4mm PC	1420	Page 18
11	LSW2'	4mm PC	1420	Page 20
12	LSP4'	4mm PC	1210	Page 18
13	LSW4'	4mm PC	1210	Page 20
14	LE2'	Solid PC	1416	Page 02
15	LP2'	4mm PC	1438	Page 04
16	LP4'	4mm PC	1224	Page 04



LE2' Lean-to Solid PC



LE2' Lean-to Solid PC



LSG6' Lean-to PC
LR6' Lean-to PC



LSG6' Lean-to Glass
LSG6' Lean-to Glass & PC



LSG4' Lean-to PC
LR4' Lean-to PC



LSG4' Lean-to Glass
LSG4' Lean-to Glass & PC



LSG206 Lean-to PC
LR206 Lean-to PC



LSG204 Lean-to PC
LR204 Lean-to PC



LSG206 Lean-to Glass



LSG204 Lean-to Glass



LP2'/LSP2'Lean-to PC
LSW2' Lean-to PC



LP2'/LSP2'Lean-to PC
LSW2' Lean-to PC



LP4'/LSP4'Lean-to PC
LSW4' Lean-to PC



LP4'/LSP4'Lean-to PC
LSW4' Lean-to PC

Lean-to Greenhouse

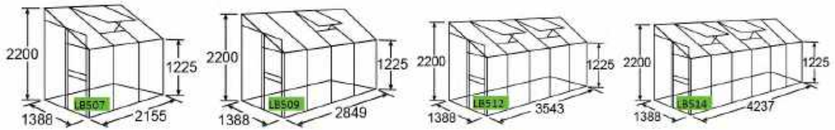
LB SERIES
LHB SERIES (215MM HIGHER)

1.3mm-3.0mm thickness frame,
6mm thickness polycarbonate panel



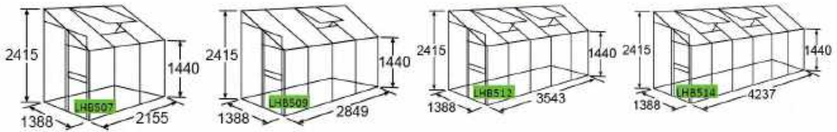
Standard Features

*Stronger aluminium frame, 1.3mm thickness
*Color: Mill, Anodised or Painted finish
*Single sliding door
*6MM twin wall UV-protected new polycarbonate panel
*Latch included
*Roof vents
*Bar capping & Fixing clip
*Guttering & Downpipes
*Stainless steel bolts and nuts
*Easy to assemble
*Free 10 year guarantee



Other Options

*Galvanised base or aluminium base
*Louvre side vents
*Auto vent opener
*Solar thermostatic ventilator
*4MM Polycarbonate panel
or 3MM,4MM Glass



-All height measurements **exclude** the optional base

Growell®

Lean-to Greenhouse

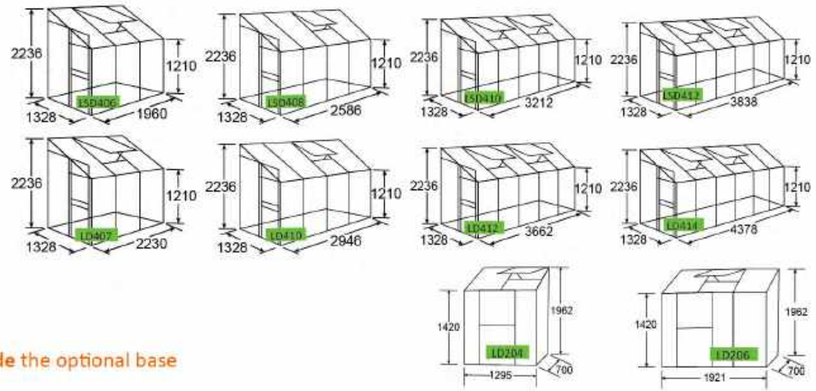
LSD SERIES
LD SERIES

1.2mm-3.0mm thickness frame,
6mm thickness polycarbonate panel



Standard Features

*Slotted channel aluminium frame, 1.2mm thickness
*Color: Mill, Anodised or Painted finish
*6MM twin wall UV-protected new polycarbonate panel
*Sliding door
*Roof vents(see drawing)
*Stainless steel bolts and nuts
*Easy to assemble
*Free 10 year guarantee



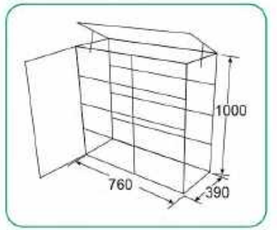
Other Options

*Galvanised base or aluminium base
*Downpipe kit
*Magnetic door lock
*Louvre side vents
*Auto vent opener
*Solar thermostatic ventilator

-All height measurements **exclude** the optional base

LS Series Greenhouse



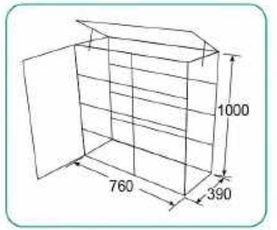


LS213-ST (1.2mm Frame)
LSP213-ST (1.0mm Frame)

LS213-ST | LSP213-ST

*760 L×390 W×1000 H(mm)
*One vent window
*Two pivot doors for easy access
*4MM UV-protected new polycarbonate panel for high light penetration
*Free 10 year guarantee
*Solid anodized aluminium construction for easy assembly
*9 Seeds trays for using directly and versatility



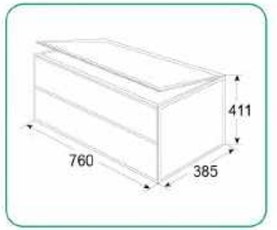


LS213-AS (1.2mm Frame)
LSP213-AS (1.0mm Frame)

LS213-AS | LSP213-AS

*760 L×390 W×1000 H(mm)
*One vent window
*Two pivot doors for easy access
*4MM UV-protected new polycarbonate panel for high light penetration
*Free 10 year guarantee
*Solid anodized aluminium construction for easy assembly
*6 aluminium slats for using directly and versatility





C211 (1.2mm Frame)
SPC211 (1.0mm Frame)

C211 | SPC211

*760 L×385 W×411 H(mm)
*One window
*Safe glazing 4mm UV-protected polycarbonate sheets for high light penetration
*Solid anodized aluminium construction for easy assembly
*1 hinged sliding vents for easy access and versatile
*3 seeds trays for use directly and versatility
*4 anchor stakes

Growell®

This greenhouse is perfect for your balcony or terrace or courtyard. It has three options like aluminium slat shelves or seed trays or universal wheels.
With this fantastic balcony greenhouse, you could exercise your green fingers and pursue your gardening interests even if you have no a big garden.

- International Utility Model Patent No.: DE202023105919
- China Utility Model Patent No.: ZL 2023 2 1447189.X
- Copy Forbidden!

CB212 & 213 & 215 Series City Greenhouse

1.0mm-1.5mm thickness frame,
3mm tempered glass or 2mm Solid polycarbonate panel

Standard Features

*Slot channel aluminium frame structure
1.0mm-1.5mm thickness
*Color: Mill, Anodized or Painted finish
*3mm tempered glass or 2mm solid polycarbonate panel
*Hinged doors
*Roof Vent
*Stainless steel bolts and nuts
*Easy to assemble
*Free 10 year guarantee

Other Options

*Seed tray
*Aluminium slat shelf
*Universal wheel







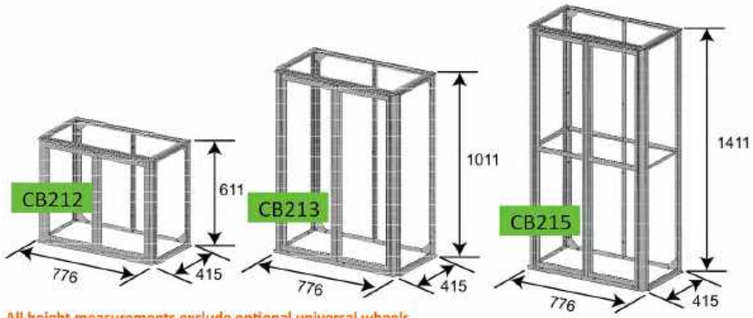






CB

MODEL	AREA (m2)	SIZE(LxWxH) (mm)	Alu.Slat (Optional)	Seed Tray (Optional)	Wheel (Optional)	Recommended (qty)
CB212	0.322	776x415x611				
CB212-AS	0.322	776x415x611	Yes			1 layer
CB212-ST	0.322	776x415x611		Yes		2 layers
CB212-W	0.322	776x415x611			Yes	1 set
CB213	0.322	776x415x1011				
CB213-AS	0.322	776x415x1011	Yes			2 layers
CB213-ST	0.322	776x415x1011		Yes		3 layers
CB213-W	0.322	776x415x1011			Yes	1 set
CB215	0.322	776x415x1411				
CB215-AS	0.322	776x415x1411	Yes			3 layers
CB215-ST	0.322	776x415x1411		Yes		4 layers
CB215-W	0.322	776x415x1411			Yes	1 set
CB-AS	4 pcs	724x376	4pcs/layer			any
CB-ST	3 pcs	724x376		3 pcs/layer		any
CB-W	1 set	1.5 inches			4 pcs/set	any



All height measurements exclude optional universal wheels

Growell®

This greenhouse is perfect for your balcony or terrace or courtyard. It has three options like aluminium slat shelves or seed trays or universal wheels.
With this fantastic balcony greenhouse, you could exercise your green fingers and pursue your gardening interests even if you have no a big garden.

- Utility Model Patent No.: ZL 2022 2 2317429.6
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EB212 & 213 & 215 Series Balcony Greenhouse

1.0mm-1.5mm thickness frame,
Clear, Impact resistant, Solid polycarbonate panel

Standard Features

*Four edges clamping aluminium frame structure
1.0mm-1.5mm thickness
*Color: Mill, Anodized or Painted finish
*Clear impact resistant solid polycarbonate panel
*Hinged doors
*Roof Vent
*Stainless steel bolts and nuts
*Easy to assemble
*Free 10 year guarantee

Other Options

*Seed tray
*Aluminium slat shelf
*Universal wheel







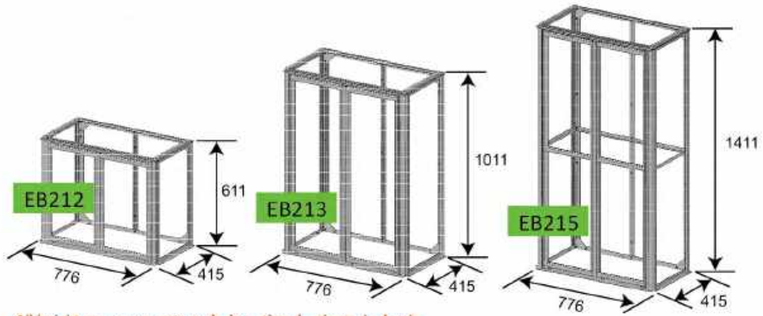






EB

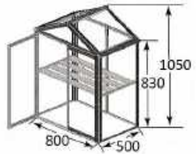
MODEL	AREA (m^2)	SIZE(LxWxH) (mm)	Alu.Slat (Optional)	Seed Tray (Optional)	Wheel (Optional)	Recommended (qty)
EB212	0.322	776x415x611				
EB212-AS	0.322	776x415x611	Yes			1 layer
EB212-ST	0.322	776x415x611		Yes		2 layers
EB212-W	0.322	776x415x611			Yes	1 set
EB213	0.322	776x415x1011				
EB213-AS	0.322	776x415x1011	Yes			2 layers
EB213-ST	0.322	776x415x1011		Yes		3 layers
EB213-W	0.322	776x415x1011			Yes	1 set
EB215	0.322	776x415x1411				
EB215-AS	0.322	776x415x1411	Yes			3 layers
EB215-ST	0.322	776x415x1411		Yes		4 layers
EB215-W	0.322	776x415x1411			Yes	1 set
EB-AS	4 pcs	724x376	4pcs/layer			any layers
EB-ST	3 pcs	724x376		3 pcs/layer		any layers
EB-W	4 pcs	1.5 inches			4 pcs/set	any sets



All height measurements exclude optional universal wheels

Mini Greenhouse



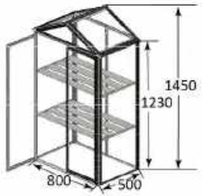


MA323

MA323

*800 L×500 W×1050 H(mm)
*Two pivot doors for easy access
*Safe glazing 4mm UV-protected polycarbonate sheets for high light penetration
*Solid aluminium construction for easy assembly
*One layer aluminum shelf for using directly and versatility
*4 anchor stakes





MA325

MA325

*800 L×500 W×1450 H(mm)
*Two pivot doors for easy access
*Safe glazing 4mm UV-protected polycarbonate sheets for high light penetration
*Solid aluminium construction for easy assembly
*Two layers aluminum shelves for using directly and versatility
*4 anchor stakes



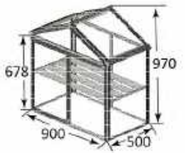


MA326

MA326

*800 L×500 W×1850 H(mm)
*Two pivot doors for easy access
*Safe glazing 4mm UV-protected polycarbonate sheets for high light penetration
*Solid aluminium construction for easy assembly
*Three layers aluminum shelves for using directly and versatility
*4 anchor stakes



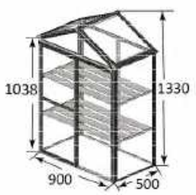


MB323

MB323

*900 L×500 W×970 H(mm)
*One sliding door for easy access
*Safe glazing 4mm UV-protected polycarbonate sheets for high light penetration
*Solid aluminium construction for easy assembly
*One layer aluminum shelf for using directly and versatility
*4 anchor stakes



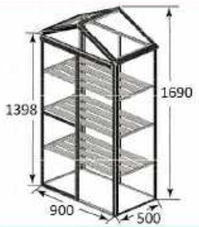


MB324

MB324

*900 L×500 W×1330 H(mm)
*One sliding door for easy access
*Safe glazing 4mm UV-protected polycarbonate sheets for high light penetration
*Solid aluminium construction for easy assembly
*Two layers aluminum shelves for using directly and versatility
*4 anchor stakes





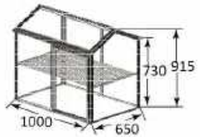
MB325

MB325

*900 L×500 W×1690 H(mm)
*One sliding door for easy access
*Safe glazing 4mm UV-protected polycarbonate sheets for high light penetration
*Solid aluminium construction for easy assembly
*Three layers aluminum shelves for using directly and versatility
*4 anchor stakes

Mini Greenhouse



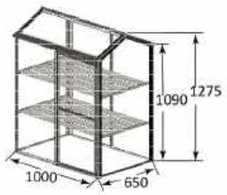


MC323

MC323

*1000 L×650 W×915 H(mm)
*One sliding door for easy access
*Safe glazing 4mm UV-protected polycarbonate sheets for high light penetration
*Solid aluminium construction for easy assembly
*One layer aluminum shelf for using directly and versatility
*4 anchor stakes



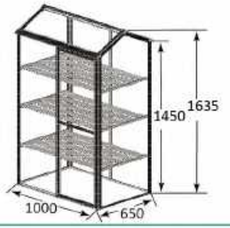


MC324

MC324

*1000 L×650 W×1275 H(mm)
*One sliding door for easy access
*Safe glazing 4mm UV-protected polycarbonate sheets for high light penetration
*Solid aluminium construction for easy assembly
*Two layers aluminum shelves for using directly and versatility
*4 anchor stakes





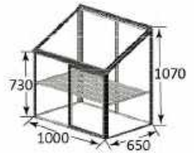
MC325

MC325

*1000 L×650 W×1635 H(mm)
*One sliding door for easy access
*Safe glazing 4mm UV-protected polycarbonate sheets for high light penetration
*Solid aluminium construction for easy assembly
*Three layers aluminum shelves for using directly and versatility
*4 anchor stakes

Medium Greenhouse





MD324

MD324

*1000 L×650 W×1070 H(mm)
*Lean against the wall, great idea for limited space
*One sliding door for easy access
*Safe glazing 4mm UV-protected polycarbonate sheets for high light penetration
*Solid aluminium construction for easy assembly
*One layer aluminum shelf for using directly and versatility
*4 anchor stakes



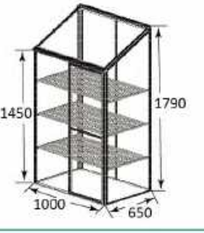


MD325

MD325

*1000 L×650 W×1430 H(mm)
*Lean against the wall, great idea for limited space
*One sliding door for easy access
*Safe glazing 4mm UV-protected polycarbonate sheets for high light penetration
*Solid aluminium construction for easy assembly
*Two layers aluminum shelves for using directly and versatility
*4 anchor stakes





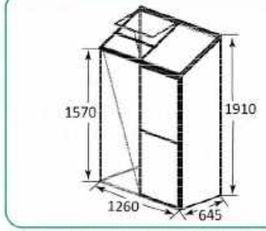
MD326

MD326

*1000 L×650 W×1790 H(mm)
*Lean against the wall, great idea for limited space
*One sliding door for easy access
*Safe glazing 4mm UV-protected polycarbonate sheets for high light penetration
*Solid aluminium construction for easy assembly
*Three layers aluminum shelves for using directly and versatility
*4 anchor stakes

Medium Greenhouse



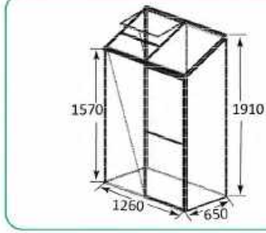


ME427-1

ME427-1

*1260 L×645 W×1910 H(mm)
*Lean against the wall, great idea for limited space
*One window
*One sliding door for easy access
*Safe glazing 4mm UV-protected polycarbonate sheets for high light penetration
*Solid aluminium construction for easy assembly
*Without back panels
*4 anchor stakes



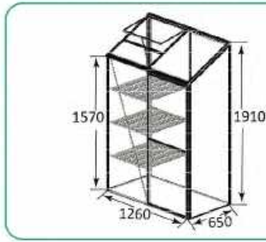


ME427-2

ME427-2

*1260 L×650 W×1910 H(mm)
*Lean against the wall, great idea for limited space
*One window
*One sliding door for easy access
*Safe glazing 4mm UV-protected polycarbonate sheets for high light penetration
*Solid aluminium construction for easy assembly
*With back panels
*4 anchor stakes



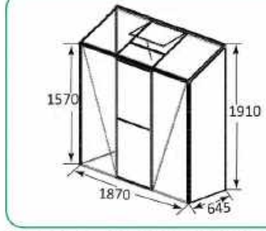


ME427-3

ME427-3

*1260 L×650 W×1910 H(mm)
*Lean against the wall, great idea for limited space
*One window
*One sliding door for easy access
*Safe glazing 4mm UV-protected polycarbonate sheets for high light penetration
*Solid aluminium construction for easy assembly
*With back panels
*Three layers aluminum shelves at side for using directly and versatility
*4 anchor stakes



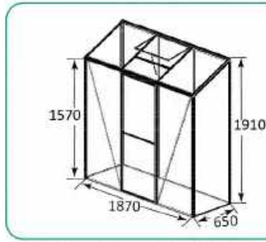


ME627-1

ME627-1

*1870 L×645 W×1910 H(mm)
*Lean against the wall, great idea for limited space
*One window
*One sliding door for easy access
*Safe glazing 4mm UV-protected polycarbonate sheets for high light penetration
*Solid aluminium construction for easy assembly
*Without back panels
*4 anchor stakes



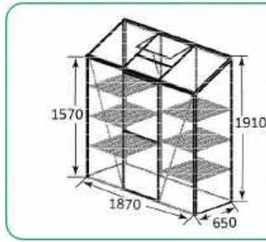


ME627-2

ME627-2

*1870 L×650 W×1910 H(mm)
*Lean against the wall, great idea for limited space
*One window
*One sliding door for easy access
*Safe glazing 4mm UV-protected polycarbonate sheets for high light penetration
*Solid aluminium construction for easy assembly
*With back panels
*4 anchor stakes





ME627-3

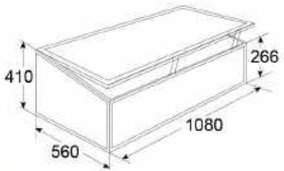
ME627-3

*1870 L×650 W×1910 H(mm)
*Lean against the wall, great idea for limited space
*One window
*One sliding door for easy access
*Safe glazing 4mm UV-protected polycarbonate sheets for high light penetration
*Solid aluminium construction for easy assembly
*With back panels
*Three layers aluminum shelves at both side for using directly and versatility
*4 anchor stakes

Cold Frames—C Series(Classic)

Cold Frames are ideal for growing young plants in early spring as they help protect young tender plants from the cold.





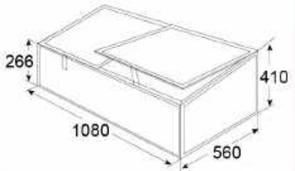
C 201

C 201

*1080 L×560 W×410 H(mm)
*One window
*Safe glazing 4mm UV-protected polycarbonate sheets for high light penetration
*Solid aluminium construction for easy assembly
*1 hinged sliding vents for easy access and versatility
*4 anchor stakes
*Wheels available (C201W)







C 202

C 202

*1080 L×560 W×410 H(mm)
*Two windows
*Safe glazing 4mm UV-protected polycarbonate sheets for high light penetration
*Solid aluminium construction for easy assembly
*2 hinged sliding vents for easy access and versatility
*4 anchor stakes
*Wheels available (C202W)







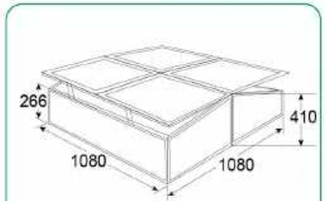
C 302

C 302

*1080 L×1080 W×410 H(mm)
*Two windows
*Safe glazing 4mm UV-protected polycarbonate sheets for high light penetration
*Solid aluminium construction for easy assembly
*2 hinged sliding vents for easy access and versatility
*4 anchor stakes





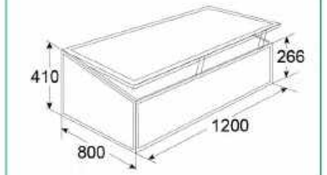


C 304

C 304

*1080 L×1080 W×410 H(mm)
*Four windows
*Safe glazing 4mm UV-protected polycarbonate sheets for high light penetration
*Solid aluminium construction for easy assembly
*4 hinged sliding vents for easy access and versatility
*4 anchor stakes



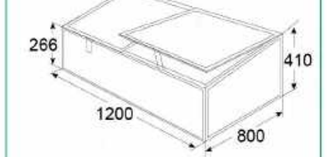


C 501

C 501

*1200L×800W×410H(mm)
*One window
*Safe glazing 4mm UV-protected polycarbonate sheets for high light penetration
*Solid aluminium construction for easy assembly
*1 hinged sliding vents for easy access and versatility
*4 anchor stakes





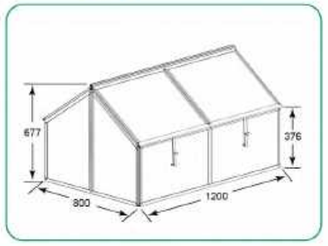
C 502

C 502

*1200L×800W×410H(mm)
*Two windows
*Safe glazing 4mm UV-protected polycarbonate sheets for high light penetration
*Solid aluminium construction for easy assembly
*2 hinged sliding vents for easy access and versatility
*4 anchor stakes

Cold Frames--Matching pallet models





C434-PC

C 434

*Size: 1200 L×800 W×677/376 H(mm)
*Four windows
*Safe glazing 4mm UV-protected polycarbonate sheets for high light penetration
*Solid aluminium construction for easy assembly
*4 hinged sliding vents for easy access and versatility
*12 tapping screws anchored on pallet



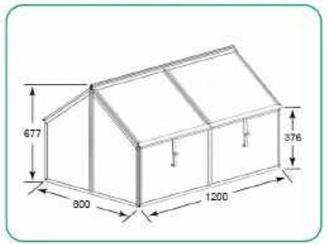


C434-GLASS

C 434

*Size: 1200 L×800 W×677/376 H(mm)
*Four windows
*3mm horticultural or tempered glass panel for high light penetration
*Solid aluminium construction for easy assembly
*4 hinged sliding vents for easy access and versatility
*12 tapping screws anchored on pallet



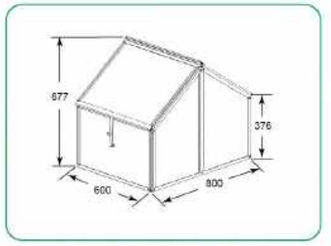


C434-PC&GLASS

C 434

*Size: 1200 L×800 W×677/376 H(mm)
*Four windows
*3mm horticultural or tempered glass panel for windows & 4mm UV-protected polycarbonate sheets for side wall
*Solid aluminium construction for easy assembly
*4 hinged sliding vents for easy access and versatility
*12 tapping screws anchored on pallet





C232-PC

C 232

*Size: 600 L×800 W×677/376 H(mm)
*Two windows
*Safe glazing 4mm UV-protected polycarbonate sheets for high light penetration
*Solid aluminium construction for easy assembly
*2 hinged sliding vents for easy access and versatility
*10 tapping screws anchored on pallet



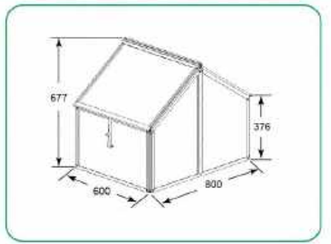


C232-GLASS

C 232

*Size: 600 L×800 W×677/376 H(mm)
*Two windows
*3mm horticultural or tempered glass panel for high light penetration
*Solid aluminium construction for easy assembly
*2 hinged sliding vents for easy access and versatility
*10 tapping screws anchored on pallet





C232-PC&GLASS

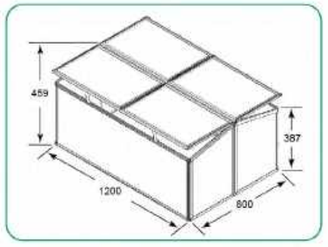
C 232

*Size: 600 L×800 W×677/376 H(mm)
*Two windows
*3mm horticultural or tempered glass panel for windows & 4mm UV-protected polycarbonate sheets for side wall
*Solid aluminium construction for easy assembly
*2 hinged sliding vents for easy access and versatility
*10 tapping screws anchored on pallet

Cold Frames--Matching pallet models

- Utility Model Patent No.: ZL 2022 2 1527179.2
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CF434-PC

CF 434

*Size: 1200 L×800 W×459/387 H(mm)
*Four windows
*Safe glazing 4mm UV-protected polycarbonate sheets for high light penetration
*Solid aluminium construction for easy assembly
*4 hinged sliding vents for easy access and versatility
*12 brackets anchored on pallet



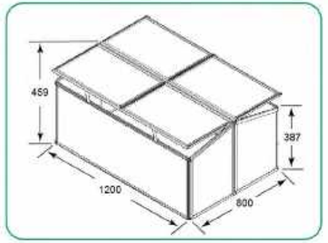


CF434-GLASS

CF 434

*Size: 1200 L×800 W×459/387 H(mm)
*Four windows
*3mm horticultural or tempered glass panel for high light penetration
*Solid aluminium construction for easy assembly
*4 hinged sliding vents for easy access and versatility
*12 brackets anchored on pallet



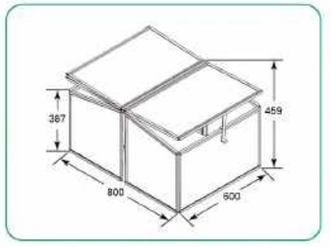


CF434-PC&GLASS

CF 434

*Size: 1200 L×800 W×459/387 H(mm)
*Four windows
*3mm horticultural or tempered glass panel for windows & 4mm UV-protected polycarbonate sheets for side wall
*Solid aluminium construction for easy assembly
*4 hinged sliding vents for easy access and versatility
*12 brackets anchored on pallet





CF232-PC

CF 232

*Size: 600 L×800 W×459/387 H(mm)
*Two windows
*Safe glazing 4mm UV-protected polycarbonate sheets for high light penetration
*Solid aluminium construction for easy assembly
*2 hinged sliding vents for easy access and versatility
*10 brackets anchored on pallet



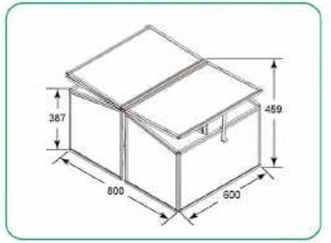


CF232-GLASS

CF 232

*Size: 600 L×800 W×459/387 H(mm)
*Two windows
*3mm horticultural or tempered glass panel for high light penetration
*Solid aluminium construction for easy assembly
*2 hinged sliding vents for easy access and versatility
*10 brackets anchored on pallet





CF232-PC&GLASS

CF 232

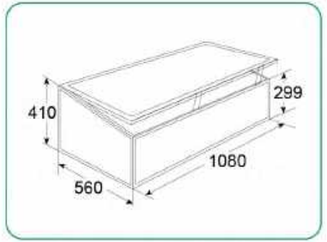
*Size: 600 L×800 W×459/387 H(mm)
*Two windows
*3mm horticultural or tempered glass panel for windows & 4mm UV-protected polycarbonate sheets for side wall
*Solid aluminium construction for easy assembly
*2 hinged sliding vents for easy access and versatility
*10 brackets anchored on pallet

Cold Frames--CF Series(Preassembled)

- Utility Model Patent No.: ZL 2022 2 1527179.2
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* Semi-preassembled
* End user only need to tighten 8 tapping screws for new CF201 & CF202 & CF501 & CF502 models or 12 tapping screws for new CF302 & CF304 models.



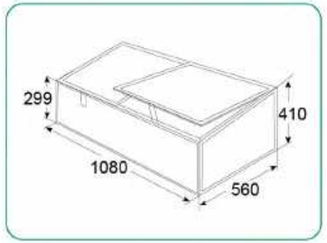


CF 201

CF 201

*1080 L×560 W×410 H(mm)
*One window, can lock when open and closed
*2 window support sticks with 2 stays
*Safe glazing 4mm UV-protected polycarbonate sheets for high light penetration
*Solid aluminium construction for easy assembly
*1 hinged sliding vent can open more than 90 degree in upright position independently
*4 anchor stakes





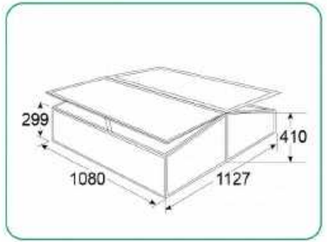
CF 202

CF 202

*1080 L×560 W×410 H(mm)
*Two windows, can lock when open and closed
*2 window support sticks with 2 stays
*Safe glazing 4mm UV-protected polycarbonate sheets for high light penetration
*Solid aluminium construction for easy assembly
*2 hinged sliding vents can open more than 90 degree in upright position independently
*4 anchor stakes







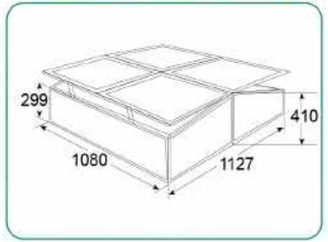
CF 302

CF 302

*1080 L×1127 W×410 H(mm)
*Two windows, can lock when open and closed
*2 window support sticks with 2 stays
*Safe glazing 4mm UV-protected polycarbonate sheets for high light penetration
*Solid aluminium construction for easy assembly
*2 hinged sliding vents can open more than 90 degree in upright position independently
*4 anchor stakes

* CF seiries are very easy to assemble, which can be finished within 10 minutes.
* Compare to old one C series, new CF series frames are a little heavy, more stronger.
* Window can open more with 2-stay front support sticks, better.



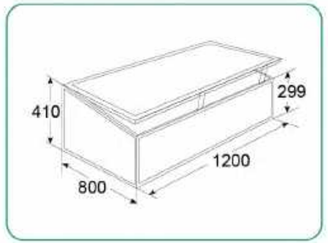


CF 304

CF 304

*1080 L×1127 W×410 H(mm)
*Four windows, can lock when open and closed
*4 window support sticks with 2 stays
*Safe glazing 4mm UV-protected polycarbonate sheets for high light penetration
*Solid aluminium construction for easy assembly
*4 hinged sliding vents can open more than 90 degree in upright position independently
*4 anchor stakes



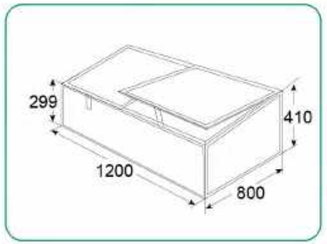


CF 501

CF 501

*1200L×800W×410H(mm)
*One window, can lock when open and closed
*2 window support sticks with 2 stays
*Safe glazing 4mm UV-protected polycarbonate sheets for high light penetration
*Solid aluminium construction for easy assembly
*1 hinged sliding vent can open more than 90 degree in upright position independently
*4 anchor stakes





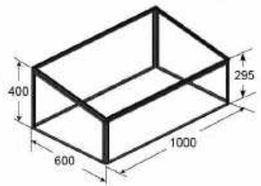
CF 502

CF 502

*1200L×800W×410H(mm)
*Two windows, can lock when open and closed
*2 window support sticks with 2 stays
*Safe glazing 4mm UV-protected polycarbonate sheets for high light penetration
*Solid aluminium construction for easy assembly
*2 hinged sliding vents can open more than 90 degree in upright position independently
*4 anchor stakes

Cold Frames--CP Series(Promotional)



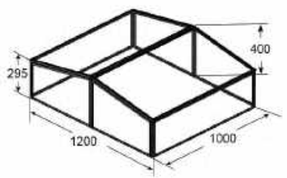


CP 201

CP 201

*1000 L×600 W×400 H(mm)
*One window
*Safe glazing 4mm UV-protected polycarbonate sheets for high light penetration
*Solid aluminium construction for easy assembly
*1 hinged sliding vents for easy access and versatility
*2 window side stays can be self-locked in two stops
*4 anchor stakes



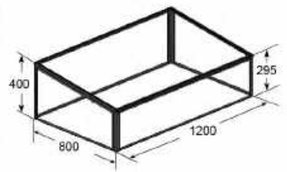


CP 302

CP 302

*1000 L×1200 W×400 H(mm)
*Two windows
*Safe glazing 4mm UV-protected polycarbonate sheets for high light penetration
*Solid aluminium construction for easy assembly
*2 hinged sliding vents for easy access and versatility
*4 window side stays can be self-locked in two stops
*4 anchor stakes



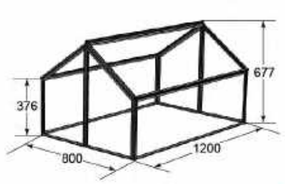


CP 501

CP 501

*1200 L×800 W×400 H(mm)
*One window
*Safe glazing 4mm UV-protected polycarbonate sheets for high light penetration
*Solid aluminium construction for easy assembly
*1 hinged sliding vents for easy access and versatility
*2 window side stays can be self-locked in two stops
*4 anchor stakes



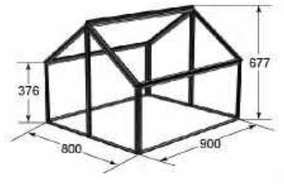


CP 432

CP 432

*1200 L x 800 W x 677 H (mm)
* Two windows
* Safe glazing 4mm UV-protected polycarbonate sheets for high light penetration
* Solid aluminium construction for easy assembly
* 2 hinged sliding vents for easy access and versatility
* 4 window side stays can be self-locked in two stops.
* 4 anchor stakes



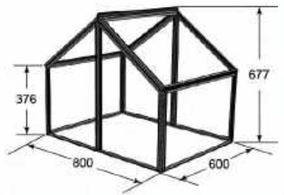


CP 332

CP 332

*900 L x 800 W x 677 H (mm)
* Two windows
* Safe glazing 4mm UV-protected polycarbonate sheets for high light penetration
* Solid aluminium construction for easy assembly
* 2 hinged sliding vents for easy access and versatility
* 4 window side stays can be self-locked in two stops.
* 4 anchor stakes





CP 232

CP 232

*600 L x 800 W x 677 H (mm)
* Two windows
* Safe glazing 4mm UV-protected polycarbonate sheets for high light penetration
* Solid aluminium construction for easy assembly
* 2 hinged sliding vents for easy access and versatility
* 4 window side stays can be self-locked in two stops.
* 4 anchor stakes

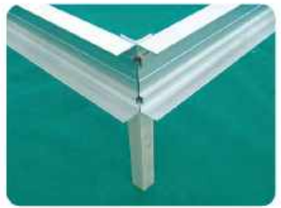
Base

We recommend that you add the metal base to complete your greenhouse. We have both aluminium base and Galvanized steel base, both of them replace the traditional requirement for a brick base. The Greenhouse cill lips slightly over the edge of the base, and the base included brackets to attach greenhouse frame and base together. In the corners of the base, there is an anchor leg. if fitting on soil, these legs can be connected into the ground. If fitting onto slabs,paving or concrete, the legs can be removed and the base fixed onto the ground using screws & Rawlplugs






Galvanized steel base

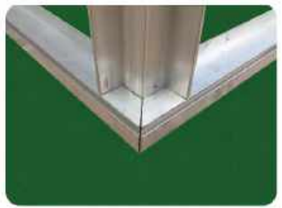


Aluminium base

Base




Threshold



Sill base






Aluminium base--Box Construction

SEED BED & SHELF ACCESSORIES

---Perfect in the greenhouse

Standard Features

*Solid aluminium frame, 1.0mm-3.2mm thickness
*Color: Mill, Anodised or Painted finish
*Width: 560mm
*Depth: 117mm
*Length: any size
*Height adjustable
*PVC slats for using directly and versatility
*Stainless steel bolts and nuts
*Extension to any size
*Easy to assemble

ITEM	MODEL	SIZE(mm)	NOTE
SHELF	GSS2	1434L x 117W (mm)	LENGTH CHANGEABLE
	GSS3	2151L x 117W (mm)	
SEEDBED	GSB2	1434L x 560W x 117H (mm)	
	GSB3	2151L x 560W x 117H (mm)	
EXTENSION	GSB-E2	1434L x 560W x 117H (mm)	
	GSB-E3	2151L x 560W x 117H (mm)	

Note: the above length matching Growell G series greenhouse





RAISED BED ACCESSORIES

---Multi-functional in the garden



Standard Features

*Solid aluminium frame, 1.0mm-1.2mm thickness
*Color: Mill, Anodised or Painted finish
*Standard Size: 1200L x 800W x 117H (mm)
*Size customized available
*Height stacked one by one available
*Beautiful and Space-saving
*PVC slats for using directly or optionally
*Stainless steel bolts and nuts
*Easy to assemble
*Matching with Cold frame & pallet perfectly



Model: GRB434



Model: GRB434-PVC



Individual module



Stacked one by one



Matching cold frame

Staging

We have various of stagings. Like Galvanized steel staging, aluminum staging, PVC staging. All of them are super solid and with heavy duty frames. they will match all of our greenhouse perfectly.



S212-S6 (760Lx400Wx672H (mm))



S312-S8 (990Lx400Wx672H (mm))



S213-S9 (760Lx400Wx998H (mm))



S313-S12 (990Lx400Wx998H (mm))



S313-P990 (990Lx400Wx998H (mm))



PB323T (1120L x 610W x 1090H (mm))



S212T-S6 (770Lx400Wx770H(mm))



WB213T (770Lx400Wx1000H (mm))

Staging and Shelf



S323S-A920(920Lx353/680Wx1000/450H (mm))
S323S-A1050(1050L x 353/680W x 1000/450H (mm))
S323S-A1165(1165L x 353/680W x 1000/450H (mm))



S323B-A870 (870Lx520Wx1000H (mm))
S323B-P870 (870Lx520Wx1000H (mm))



S323BS-A870(870Lx520Wx1000H (mm))
S323BS-P870(870Lx520Wx1000H (mm))



SCF414(1080Lx560Wx1295H (mm))



SCF424(1080Lx560Wx1295H (mm))

PVC. Staging

PHOTO	DESCRIPTION	MODEL	SIZE(L*W)
	* Height adjustable * Solid aluminum frame for easy assembly * 3 PVC slats for using directly and versatility	SP-PVC134	1220x320mm
		SP-PVC134	1830x320mm
		SW/SD-PVC134	1252x320mm
		SW/SD-PVC136	1878x320mm
		W/A/V/D/G-PVC135	1432x320mm
		W/A/V/D/G-PVC137	2148x320mm
		B/HB-PVC135	1388x320mm
		B/HB-PVC137	2082x320mm
	* Height adjustable * Solid aluminum frame for easy assembly * 5 PVC slats for using directly and versatility	SP-PVC264	1220x520mm
		SP-PVC266	1830x520mm
		SW/SD-PVC264	1252x520mm
		SW/SD-PVC266	1878x520mm
		W/A/V/D/G-PVC265	1432x520mm
		W/A/V/D/G-PVC267	2148x520mm
		B/HB-PVC265	1388x520mm
		B/HB-PVC267	2082x520mm



Alu. Staging and Shelf

PHOTO	DESCRIPTION	MODEL	SIZE(L*W)
	* Height adjustable * Solid aluminum frame for easy assembly * 3 Aluminum slats for using directly and versatility	E-ALU134	1200x325mm
		E-ALU136	1800x325mm
		P/SG/R/RC-ALU134	1210x325mm
		P/SG/R-ALU136	1820x325mm
		SP-ALU134	1220x325mm
		SP-ALU136	1830x325mm
		SW/SD-ALU134	1252x325mm
		SW/SD-ALU136	1878x325mm
		W/D/A/V/O-ALU135	1432x325mm
		W/D/A/V/O-ALU137	2148x325mm
		B/HB/HBH-ALU135	1388x325mm
		B/HB/HBH-ALU137	2082x325mm
		G-ALU135	1434x325mm
		G-ALU137	2151x325mm
		HEX-ALU135	1411/1180x325mm
		HEX-ALU137	2128/1897x325mm
	* Height adjustable * Solid aluminum frame for easy assembly * 6 Aluminum slats for using directly and versatility	E-ALU254	1200x625mm
		E-ALU256	1800x625mm
		P/SG/R/RC-ALU254	1210x625mm
		P/SG/R-ALU256	1820x625mm
		SP-ALU254	1220x625mm
		SP-ALU256	1830x625mm
		SW/SD-ALU254	1252x625mm
		SW/SD-ALU256	1878x625mm
		W/D/A/V/O-ALU255	1432x625mm
		W/D/A/V/O-ALU257	2148x625mm
		B/HB/HBH-ALU255	1388x625mm
		B/HB/HBH-ALU257	2082x625mm
		G-ALU255	1434x625mm
		G-ALU257	2151x625mm
		HEX-ALU255	1411/834x625mm
		HEX-ALU257	2128/1551x625mm





Solar Thermostatic Ventilator

*Fully automatic operation powered by solar energy
*Water resistant, no-noise, safe and pollution free
*Suitable for automatic ventilation, air exhaust and cooling within small space
*Long life time, 5-10 years or even longer
*Low maintenance
*Easy installation



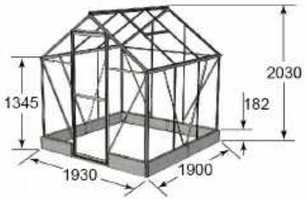
STV-8 (5-7m³) STV-14 (10-12m³)

SPECIFICATIONS AND MAIN PARAMETERS

	STV-8	STV-14
Application space	5-7 M3	10-12 M3
Size	275x275x80mm	365x365x80mm
Material	Alu. alloy	Alu. alloy
Voltage rating	DC12V	DC12V
Voltage range	DC7.0～DC13.8V	DC6.0～DC13.8V
Motor power	0.6A(nominal current)	1.4A(nominal current)
Rated revolutions	2800rpm	3700rpm
Maximum air volume	2.6m3/min 93.58CFM	4.3 m3/min 154CFM
Noise index volume	34 dB(A)	50 dB(A)
Temperature range	0 ～ +50 ℃	0 ～ +50 ℃



Online Sales Model: PBJ606
---1930 x 1900 x 2030mm(L*W*H)



Mail-Order Packing

PACKING SIZE(L*W*H)	FRAME	1180*300*130 MM
	PC PANEL	1180*655*105 MM
	Galvanized Steel Base	1000*235*150 MM
VOLUME(M³/SET)	House with G.steel base	0.1623(0.046+0.081+0.0353)
NET WEIGHT(KG/PC)	FRAME	12.41
	PC PANEL	9.74
	Galvanized Steel Base	14.50
GROSS WEIGHT(KG/PC)	FRAME	13.81
	PC PANEL	11.74
	Galvanized Steel Base	15.70
CONTAINER LOAD (HOUSE AND BASE)	20'GP	168 SETS
	40'GP	338 SETS
	40'HQ	400 SETS

Accessories

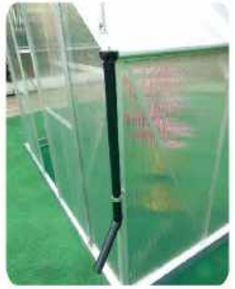
We have louver, casement stay and pins, spandrel, automatic window opener, shading screen system etc.

Automatic window opener





*Open temperature adjustable from 15°C to 23°C(59°F-73°F)
*Fully open temperature 35°C (91°F)or above
*Fully open distance 45cm(18")
*Maximum open weight 7kg(15lb)
*No battery or electricity required
*With two SS spring
*Supplied complete with clamps - should fit any greenhouse with no drilling.



Downpipe



Shade Screen



Louver



Aluminium Finial (Silver)



Aluminium Finial (Green)



Plastic Finial (White)



Plastic Finial (Green)



Aluminium Casting Finial (Silver)



Aluminium Casting Finial (Green)

-Utility Model Patent No.: ZL 2022 2 2733732.4



Alu. Casting Spandrel(Ridge)



Alu. Casting Spandrel(Eave)

-Utility Model Patent No.: ZL 2022 2 2181249.X

Packing And Loading

Individual bundles wrapped in polythene for added protection against scratching inside the packs. Then packed into sturdy cardboard cartons.

Inside packing







Cold frame packing







Walk-in packing













Workshops and Patents

































