

:DDB

Aluminum Greenhouses



2026
Collection

The Lite 08

The Standard 17



The Advanced 23

Cold Frame 31



Sustainability and Eco-friendly

It's part of our philosophy.
As we strive to brighten your
gardens with smart, stylish
designs and comfortable conveniences,
we are working to protect
humanity's home by safeguarding
our natural world.

Materials

Recycled materials for reusing.

Produce

Energy saving production
and efficiency technologies.
reduce carbon emissions.

Develop

Robust products design
intend to last for a lifetime.





Style life new

make
garden
more fun.

Stylish
Easy DIY
Robust structure

B Plus shape Frame Design

It's unique B Plus shape that really sets DiBiBi greenhouses apart from other brands. The clever B Plus shape designed glazing bars are particularly resistant to twisting. In fact, unlike most greenhouse bars, you can't twist them with your hands if you try. It's this 'twist resistance' that is so vital during windy conditions. This makes the entire B Plus shape frame extremely sturdy and DiBiBi greenhouses have long been revered amongst gardeners as one of the strongest and most reliable that you can buy.

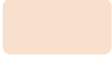


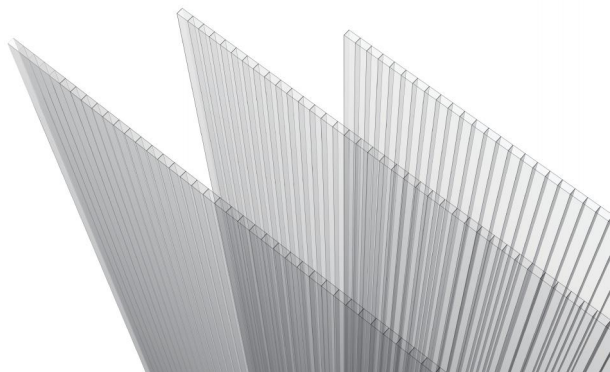
Brilliant & stability Coating finish

The quality of our greenhouses extends to our painted, powder-coated finish. The process is also chromate free, so it doesn't harm the environment. Aluminum is not easy to paint. In fact, every part is immersed in 12 different tanks in order to clean, etch and prepare it for the powder. An electrical current is passed through the powder so that it is attracted to all areas of the aluminum parts and is applied consistently. Once fully powder-coated, the racks are then baked at 220 Celsius, which melts the powder onto the sections for a perfect finish. This highly technical process is so good that it allows us to offer a 10+ years guarantee on colored aluminum frames.



Color selection

Metal anodized	Classic	DBB morandi special
Plain 	Black 	Pantone Gray 5c 
Grey 	Green 	Pantone 665c 
Dark Grey 		Pantone 583c 
		Pantone 5655c 
		Pantone 7506c 



Polycarbonate Glazing

Thickness: 4mm, 6mm, 8mm, 10mm.

ideal for family gardens where safety is the No 1 priority. It's virtually unbreakable so kids and pets can play.



Transparent Polycarbonate Glazing

Thickness: 1mm, 3mm, 4mm, 5mm.

ideal for public gardens, no broken, transparent.



Toughened Glass Glazing

Thickness: 3mm, 4mm, 5mm, 5mm double insulated much stronger than Horticultural glass and won't crack. If it does break it disintegrates into hundreds of small pieces. Edges are polished to ensure ease of assembly and to avoid cuts



DBB greenhouses has obtained qualifications and certifications from most countries in the world.

Most of DBB greenhouses were certified for safety tests and environmental protection certification.

Qualification & Certification Includes:



The Lite Series

:DBB



:DBB

Pursue the ultimate cost performance ratio.
Make the price more attractive while ensuring the quality of the greenhouse.

L1 Series Greenhouse



Design concept

L1 series greenhouses pursue higher cost performance, while ensuring the overall quality.

Type

Freestanding
Lean-to
Cold frame

Description

The light transmittance the polycarbonate sheet is 92+%, and the polycarbonate sheet can resist ultraviolet rays;

The greenhouse can resist the wind of 50km/h, the roof can bear the snow pressure of 80kg/m², and some of them can resist hail.

The aluminum alloy frame is mounted on a heavy galvanized steel base to provide structural support of sufficient strength. There is a skylight on the roof, which can adjust the indoor temperature and humidity.

The greenhouse is designed with built-in drainage ditches, along which rainwater can be drained, and accessories such as drainage pipes can be installed.

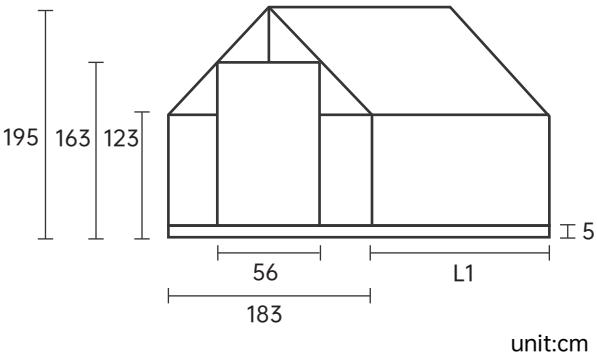
6ft Wide Freestanding



Door : Single Sliding Door
 Glazing: PC 4mm/6mm
 Frame : Aluminum 1.0mm/1.2mm
 Base : Galvanized Steel
 Package: 2 pcs
 Colour : 

NOMINAL SIZE	AREA	L1	ROOF VENTS
Feet	m ²	Length (cm)	
6×4	2.4	129	1
6×6	3.4	187	1
6×8	4.5	246	1
6×10	5.6	304	2
6×4EXT	2.2	120	1
6×12	6.8	370	2
6×14	7.9	430	2
6×16	9.0	490	2
6×18	10.1	550	2
6×20	11.2	609	2

Remark: height data included with Base.



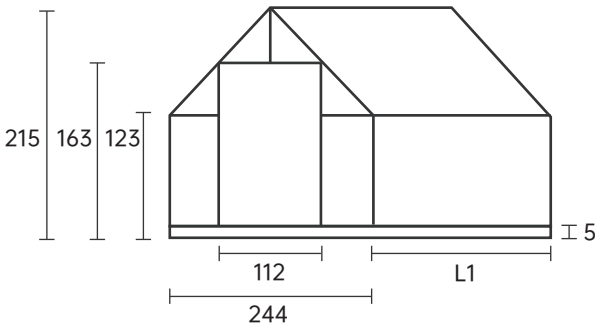
8ft Wide Freestanding



- Door : Double Sliding Door
Glazing: PC 4mm, 6mm
Frame : Aluminum 1.0mm/1.2mm
Base : Galvanized Steel
Colour :   

NOMINAL SIZE	AREA	L1	ROOF VENTS
Feet	m ²	Length (cm)	
8×4	3.2	129	1
8×6	4.6	187	1
8×8	6.0	246	1
8×10	7.5	304	2
8×4EXT	3.0	120	1
8×12	9.1	370	2
8×14	10.6	430	2
8×16	12.0	490	2
8×18	13.5	550	2
8×20	15.0	609	2

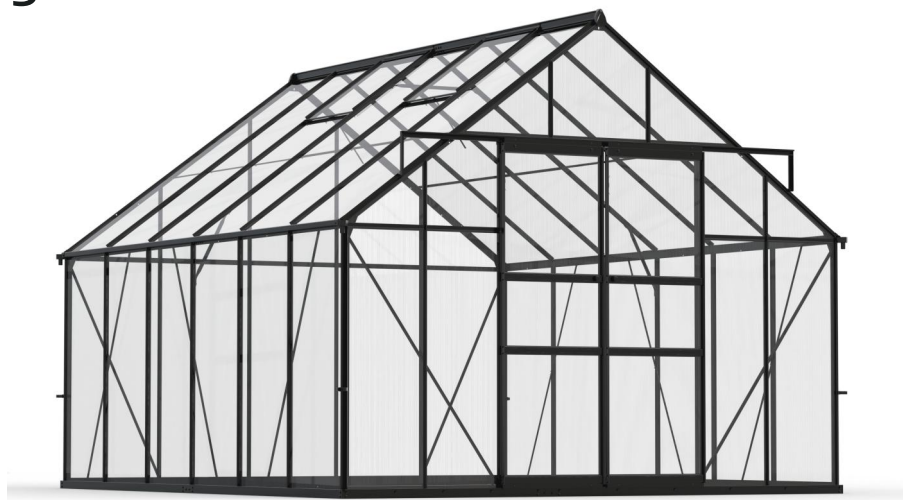
Remark: height data included with Base.



unit:cm

10ft Wide

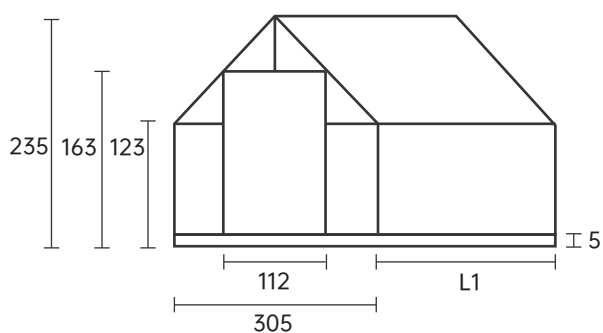
Freestanding



Door : Double Sliding Door
 Glazing: PC 4mm/6mm
 Frame : Aluminum 1.0mm/1.2mm
 Base : Galvanized Steel
 Package: 2 pcs
 Colour : 

NOMINAL SIZE	AREA	L1	ROOF VENTS
Feet	m ²	Length (cm)	
10×12	11.3	370	2
10×14	13.2	430	2
10×16	15.0	490	2
10×18	16.8	549	2
10×20	18.6	609	2
10×4EXT	3.7	119	2

Remark: height data included with Base.



unit:cm

2 ft Wide Lean-to



Door : Single Sliding Door

Glazing: PC 4mm, 6mm

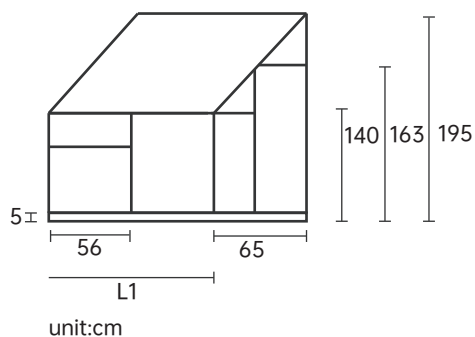
Frame : Aluminum 1.0mm/1.2mm

Base : Galvanized Steel

Colour : 

NOMINAL SIZE	AREA	L1	ROOF VENTS
Feet	m ²	Length (cm)	
2×4	0.9	129	1
2×6	1.3	187	1

Remark: height data included with Base.



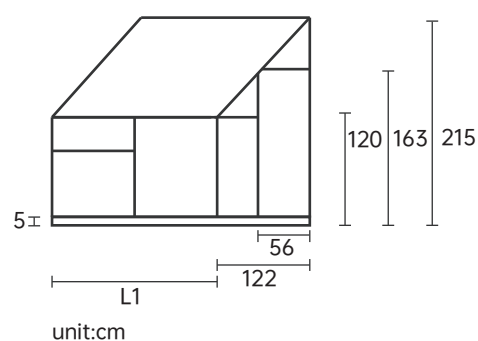
4 ft Wide Lean-to



Door : Single Sliding Door
 Glazing: PC 4mm/6mm
 Frame : Aluminum 1.0mm/1.2mm
 Base : Galvanized Steel
 Package: 2 pcs
 Colour :

NOMINAL SIZE	AREA	L1	ROOF VENTS
Feet	m ²	Length (cm)	
4×4	1.6	129	1
4×6	2.3	187	1
4×8	3.1	246	1
4×10	3.8	304	2
4×12	4.6	370	2
4×14	5.3	430	2

Remark: height data included with Base.



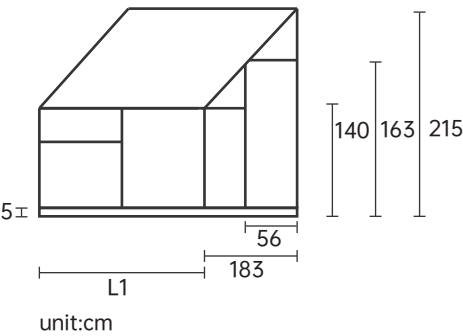
6ft Wide Lean-to



- Door : Single Sliding Door
- Glazing: PC 4mm, 6mm
- Frame : Aluminum 1.0mm/1.2mm
- Base : Galvanized Steel
- Colour :

NOMINAL SIZE	AREA	L1	ROOF VENTS
Feet	m ²	Length (cm)	
6×4	2.4	129	1
6×6	3.5	187	1
6×8	4.5	246	1
6×10	5.6	304	2
6×12	6.8	370	2
6×14	8.0	430	2

Remark: height data included with Base.



8ft Wide

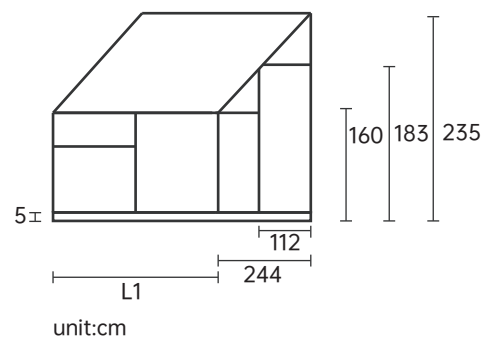
Lean-to



Door : Double Sliding Door
 Glazing: PC 4mm/6mm
 Frame : Aluminum 1.0mm/1.2mm
 Base : Galvanized Steel
 Package: 2 pcs
 Colour :   

NOMINAL SIZE	AREA	L1	ROOF VENTS
Feet	m ²	Length (cm)	
8×10	7.5	304	2
8×12	9.1	370	2
8×14	10.5	430	2
8×16	12.0	490	2

Remark: height data included with Base.



The Standard Series

Standard entry-level greenhouse. The structure design is mature, the price is close to the price is competitive people, and it is more acceptable to the people who have just started gardening.



S1 Series Greenhouse



Design concept

S1 series greenhouses pursue higher cost performance, while ensuring the overall quality.

Type

Freestanding

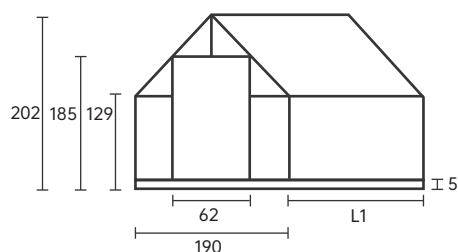
Description

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The greenhouse can resist the wind of 50km/h, the roof can bear the snow pressure of 80kg/m², and some of them can resist hail.

The aluminum alloy frame is mounted on a heavy galvanized steel base to provide structural support of sufficient strength. There is a skylight on the roof, which can adjust the indoor temperature and humidity.

The greenhouse is designed with built-in drainage ditches, along which rainwater can be drained, and accessories such as drainage pipes can be installed.



unit:cm

Door : Single Sliding Door\Single Hinged Door

Glazing: PC 4mm, 6mm\Toughed Glass 3mm\PC S2mm

Frame : Aluminum 1.0mm\1.2mm

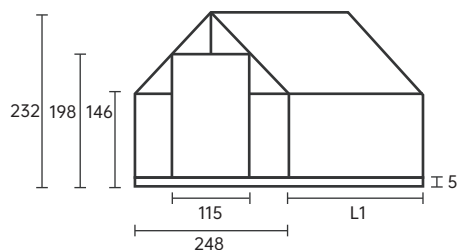
Base : Galvanized Steel

Colour :   

NOMINAL SIZE	AREA	L1	ROOF VENTS
Feet	m ²	Length (cm)	
6×4	2.5	130	1
6×6	3.7	190	1
6×8	4.9	254	2
6×10	6.1	316	2
6×12	7.2	374	2
6×16	9.4	494	2
6×4EXT	2.5	130	1
6×12HS	3.7	190	1
6×10HS	6.1	316	2

Remark: height data included with Base.

6ft Wide Freestanding



unit:cm

Door : Single Sliding Door\Single Hinged Door

Glazing: PC 4mm, 6mm\Toughed Glass 3mm\PC S2mm

Frame : Aluminum 1.0mm\1.2mm

Base : Galvanized Steel

Colour :   

NOMINAL SIZE	AREA	L1	ROOF VENTS
Feet	m ²	Length (cm)	
8×8	6.4	254	2
8×12	9.3	374	2
8×16	12.3	494	2
8×20	15.1	607	2
8×4EXT	3.3	130	1
8×8HD	6.4	254	2
8×12HD	9.3	374	2

Remark: height data included with Base.

8ft Wide Freestanding



S2 Series Greenhouse Freestanding & Lean to



:DBB

Design concept

S2 series greenhouses pursue higher cost performance, while ensuring the overall quality.

Type

Freestanding
Lean-to

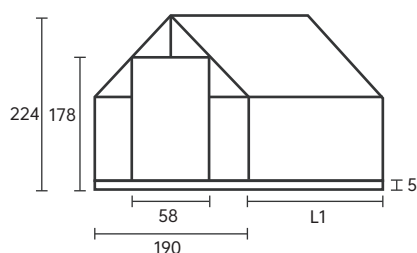
Description

The light transmittance the polycarbonate sheet is 92+%, and the polycarbonate sheet can resist ultraviolet rays;

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The greenhouse is designed with built-in drainage ditches, along which rainwater can be drained, and accessories such as drainage pipes can be installed.



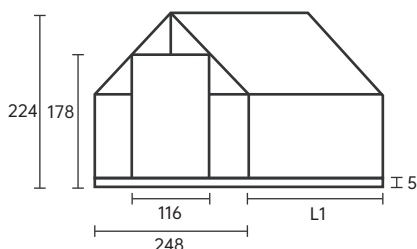
unit:cm

Door : Single Sliding Door\Single Hinged Door
 Glazing: PC 4mm, 6mm\Toughed Glass 3mm\PC S2mm
 Frame : Aluminum 1.0mm\1.2mm
 Base : Galvanized Steel
 Colour :

NOMINAL SIZE	AREA	L1	ROOF VENTS
Feet	m ²	Length (cm)	
6×6	3.7	190	1
6×8	4.9	254	2
6×12	7.2	374	2
6×16	9.4	494	2
6×4EXT	2.5	130	1
6×6HS	3.7	190	1
6×10HS	6.1	316	2

Remark: height data included with Base.

6ft Wide Freestanding



unit:cm

Door : Single Sliding Door\Single Hinged Door
 Glazing: PC 4mm, 6mm\Toughed Glass 3mm\PC S2mm
 Frame : Aluminum 1.0mm\1.2mm
 Base : Galvanized Steel
 Colour :

NOMINAL SIZE	AREA	L1	ROOF VENTS
Feet	m ²	Length (cm)	
8×8	6.4	254	2
8×12	9.3	374	2
8×16	12.3	494	2
8×20	15.1	607	2
8×4EXT	3.3	130	1
8×8HD	6.4	254	2
8×12HD	9.3	374	2

Remark: height data included with Base.

8ft Wide Freestanding



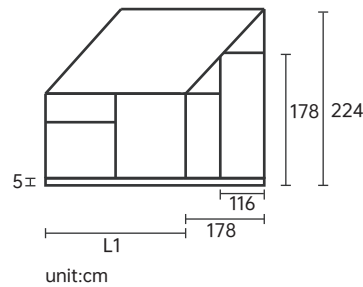
4ft Wide Lean-to



Door : Single Sliding Door
 Glazing: PC 4mm, 6mm\Toughed Glass 3mm\PC S2mm
 Frame : Aluminum 1.0mm\1.2mm
 Base : Galvanized Steel
 Colour :   

NOMINAL SIZE	AREA	L1	ROOF VENTS
Feet	m ²	Length (cm)	
4×6	2.5	190	1
4×8	3.4	254	1

Remark: height data included with Base.



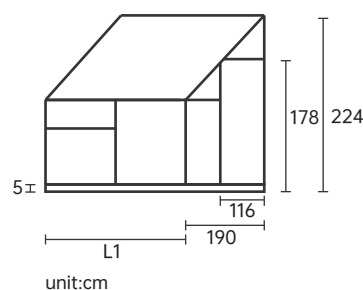
6ft Wide Lean-to



Door : Single Sliding Door
 Glazing: PC 4mm, 6mm\Toughed Glass 3mm\PC S2mm
 Frame : Aluminum 1.0mm\1.2mm
 Base : Galvanized Steel
 Colour :   

NOMINAL SIZE	AREA	L1	ROOF VENTS
Feet	m ²	Length (cm)	
6×6	3.7	190	1
6×8	4.9	254	1

Remark: height data included with Base.

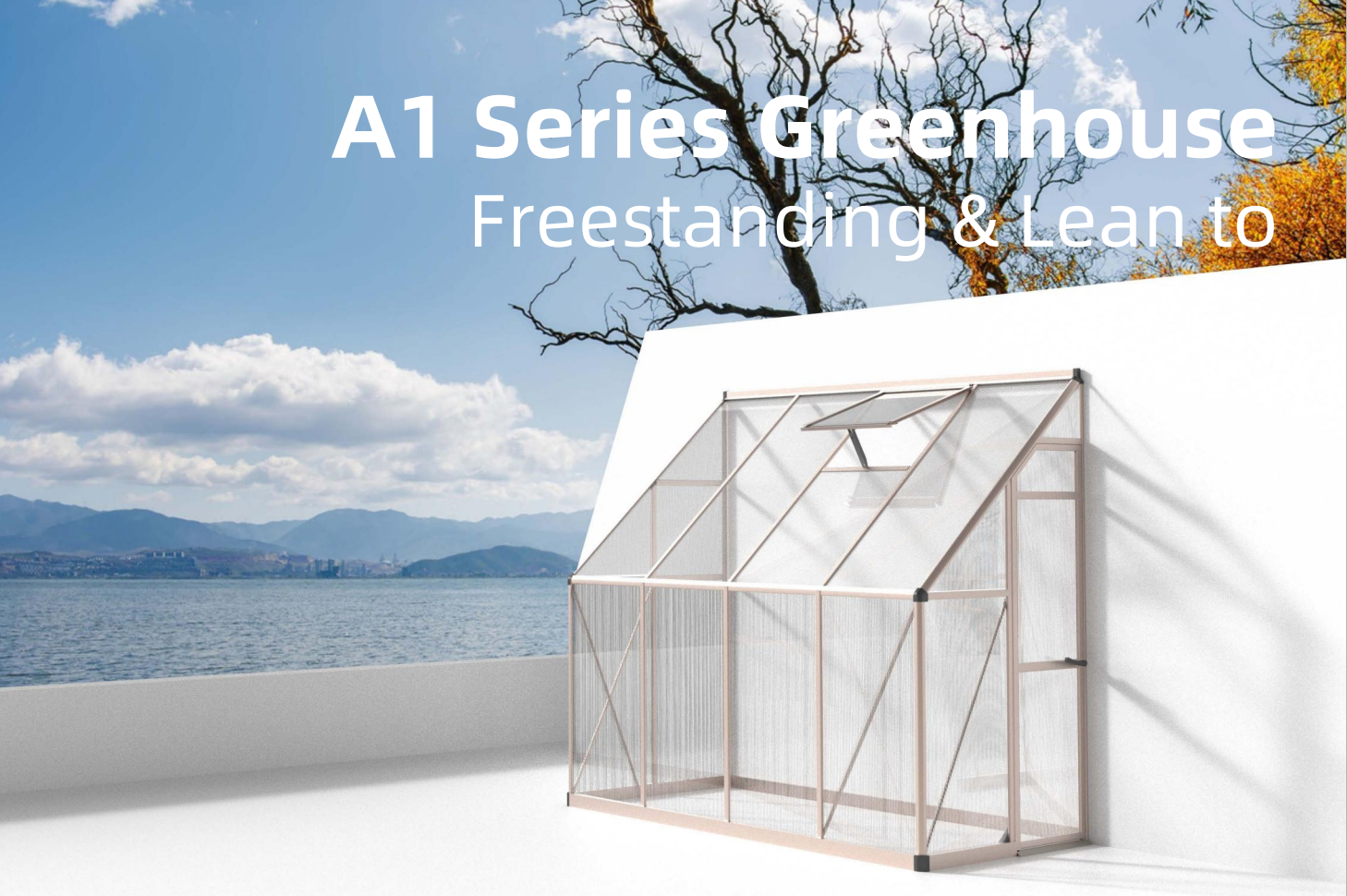


The Advanced Series

Pursue higher standards of manufacturing processes. The quality and performance are better than the standard model, suitable for gardening enthusiasts.



A1 Series Greenhouse Freestanding & Lean to



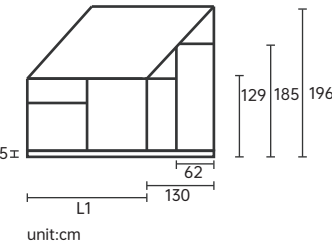
4 ft wide Lean-to



Door : Single Sliding Door
 Glazing: PC 4mm, 6mm\Toughed Glass 3mm\PC S2mm
 Frame : Aluminum 1.0mm\1.2mm
 Base : Galvanized Steel
 Colour : 

NOMINAL SIZE	AREA	L1	ROOF VENTS
Feet	m ²	Length (cm)	
4×6	2.5	190	1
4×8	3.4	254	1

Remark: height data included with Base.



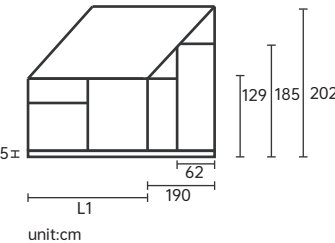
6 ft wide Lean-to

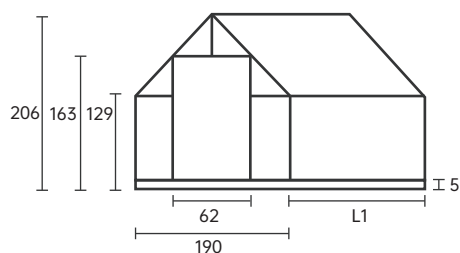


Door : Single Sliding Door
 Glazing: PC 4mm, 6mm\Toughed Glass 3mm\PC S2mm
 Frame : Aluminum 1.0mm\1.2mm
 Base : Galvanized Steel
 Colour : 

NOMINAL SIZE	AREA	L1	ROOF VENTS
Feet	m ²	Length (cm)	
6×6	3.7	190	1
6×8	4.9	254	1

Remark: height data included with Base.





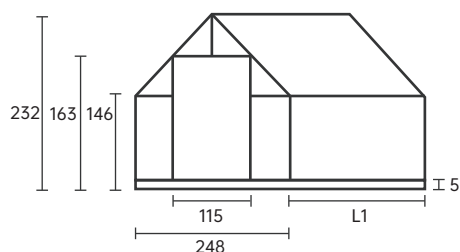
unit:cm

Door : Single Sliding Door\Single Hinged Door
 Glazing: PC 4mm, 6mm\Toughed Glass 3mm\PC S2mm
 Frame : Aluminum 1.0mm\1.2mm
 Base : Galvanized Steel
 Colour :

NOMINAL SIZE	AREA	L1	ROOF VENTS
Feet	m ²	Length (cm)	
6×8	4.9	254	2
6×12	7.2	374	2
6×16	9.4	494	2
6×20	9.4	494	2
6×4EXT	2.5	130	1
6×8HS	3.7	190	1
6×12HS	6.1	316	2

Remark: height data included with Base.

6ft Wide Freestanding



unit:cm
 Door : Single Sliding Door\Single Hinged Door
 Glazing: PC 4mm, 6mm\Toughed Glass 3mm\PC S2mm
 Frame : Aluminum 1.0mm\1.2mm
 Base : Galvanized Steel
 Colour :

NOMINAL SIZE	AREA	L1	ROOF VENTS
Feet	m ²	Length (cm)	
8×8	6.4	254	2
8×12	9.3	374	2
8×16	12.3	494	2
8×20	15.1	607	2
8×4EXT	3.3	130	1
8×8HD	6.4	254	2
8×12HD	9.3	374	2

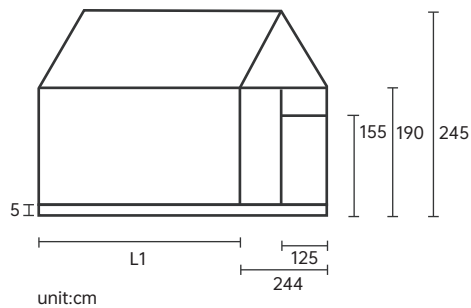
Remark: height data included with Base.

8ft Wide Freestanding



A3 Series Greenhouse Orangery

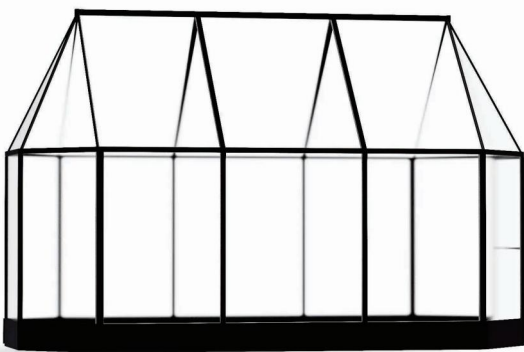
8ft wide
Orangery



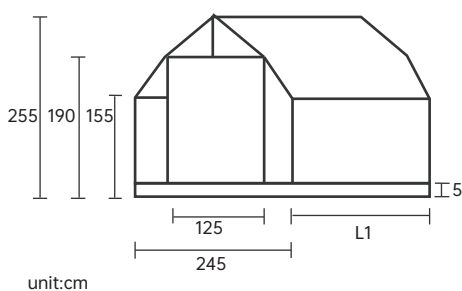
Door : Double Sliding Door
 Glazing: PC 4mm, 6mm\Toughed Glass 3mm
 Frame : Aluminum 1.0mm\1.2mm
 Base : Galvanized Steel
 Colour :

NOMINAL SIZE	AREA	L1	ROOF VENTS
Feet	m ²	Length (cm)	
8×10	7.9	320	2

Remark: height data included with Base.



A4 Series Greenhouse Freestanding



8ft Wide
Freestanding

- Door : Single Sliding Door
Glazing: PC 4mm, 6mm, 8mm\Toughed Glass 3mm
Frame : Aluminum 1.0mm\1.2mm
Base : Galvanized Steel
Colour :

NOMINAL SIZE	AREA	L1	ROOF VENTS
Feet	m ²	Length (cm)	
8*8	6.1	245	2
8*12	9.1	370	2
8*16	12.1	490	4
8*20	15.1	615	4
8*4ext	3.1	125	-

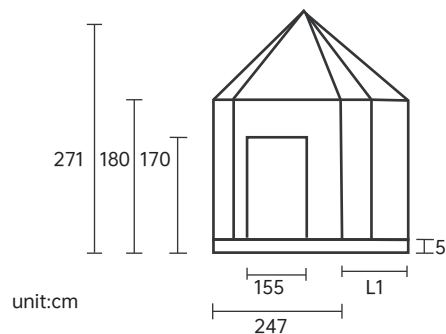
Remark: height data included with Base.



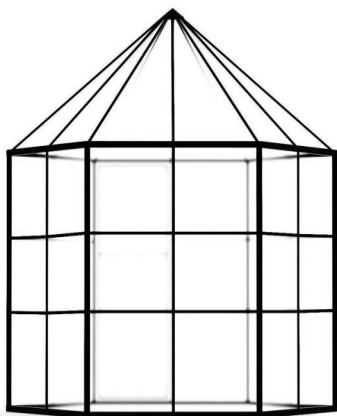
A5 Series Greenhouse Orangery



8ft Wide
Orangery



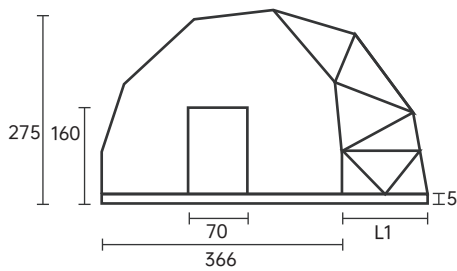
Door : Double Sliding Door
 Glazing: PC 6mm, 8mm\Toughed Glass 3mm
 Frame : Aluminum 1.0mm\1.2mm
 Base : Galvanized Steel
 Colour :



NOMINAL SIZE	AREA	L1	ROOF VENTS
Feet	m ²	Length (cm)	
8×8	6.2	247	1

Remark: height data included with Base.

A6 Series Greenhouse Freestanding



12ft Wide Freestanding

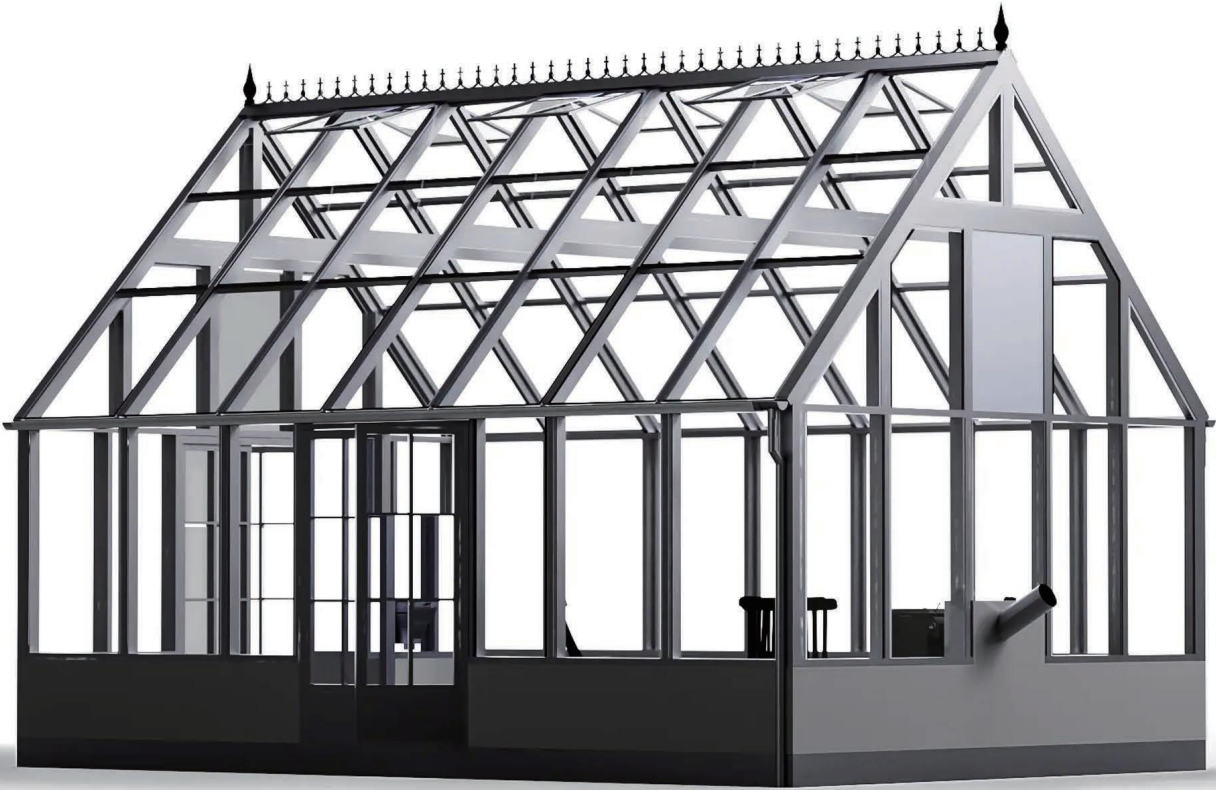
- Door : Double Sliding Door
Glazing: PC 6mm\Toughed Glass 3mm
Frame : Aluminum 1.0mm\1.2mm
Base : Galvanized Steel
Colour : 

NOMINAL SIZE	AREA	L1	ROOF VENTS
Feet	m ²	Length (cm)	
12×12	13.5	366	2

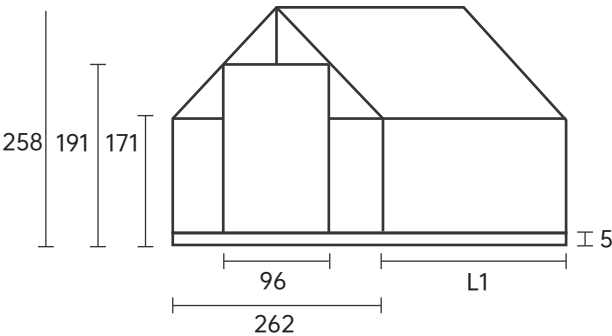
Remark: height data included with Base.



A7 Series Greenhouse Freestanding



8ft Wide
 Freestanding



unit:cm

- Door : Double Sliding Door
- Glazing: Clear PC 3mm\Toughed Glass 3mm
- Frame : Aluminum 1.0mm\1.2mm
- Base : Galvanized Steel
- Colour : 

NOMINAL SIZE	AREA	L1	ROOF VENTS
Feet	m ²	Length (cm)	
8*8	6.7	258	2
8*12	9.9	383	2
8*16	13.1	506	3
8*20	16.2	630	4
8*4ext	3.3	125	1

Remark: height data included with Base.

Cold Frame

Cold frame can protect small plants from cold, and can be used in the balcony and narrow space, which is very convenient.



L2 Series Cold Frame



Design concept

L2 series cold frame pursue higher cost performance, while ensuring the overall quality.

Type

Cold frame

Description

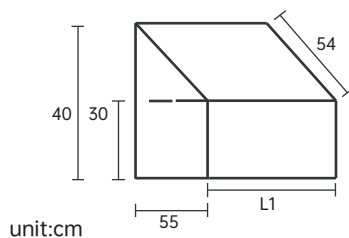
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The greenhouse is designed with built-in drainage ditches, along which rainwater can be drained, and accessories such as drainage pipes can be installed.

2ft Cold Frame



unit:cm

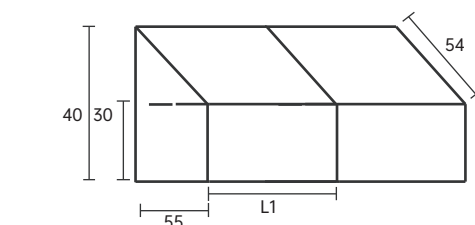
Glazing: PC 4mm

Frame : Aluminum 1.0mm

Colour :

NOMINAL SIZE	AREA	L1
Feet	m ²	Length (cm)
2*2	0.4	55

4ft Cold Frame



unit:cm

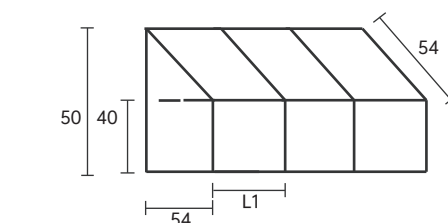
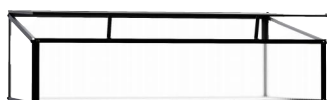
Glazing: PC 4mm

Frame : Aluminum 1.0mm

Colour :

NOMINAL SIZE	AREA	L1
Feet	m ²	Length (cm)
4*2HS	0.6	55
4*2HD	0.6	55
4*4HD	1.2	108
4*4HQ	1.2	108

6ft Cold Frame



unit:cm

Glazing: PC 4mm

Frame : Aluminum 1.0mm

Colour :

NOMINAL SIZE	AREA	L1
Feet	m ²	Length (cm)
6*2	1.0	55

S3 Series Cold Frame



Design concept

S3 series cold frame pursue higher cost performance, while ensuring the overall quality.

Type

Cold frame

Description

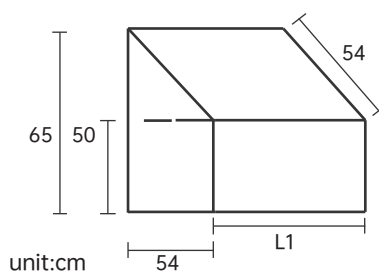
The light transmittance the polycarbonate sheet is 92+%, and the polycarbonate sheet can resist ultraviolet rays;

The greenhouse can resist the wind of 50km/h, the roof can bear the snow pressure of 80kg/m², and some of them can resist hail.

The aluminum alloy frame is mounted on a heavy galvanized steel base to provide structural support of sufficient strength. There is a skylight on the roof, which can adjust the indoor temperature and humidity.

The greenhouse is designed with built-in drainage ditches, along which rainwater can be drained, and accessories such as drainage pipes can be installed.

4ft Cold Frame



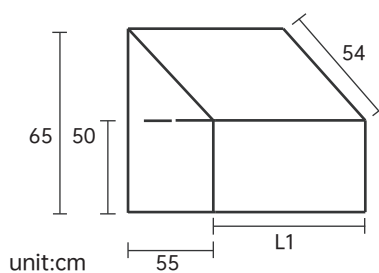
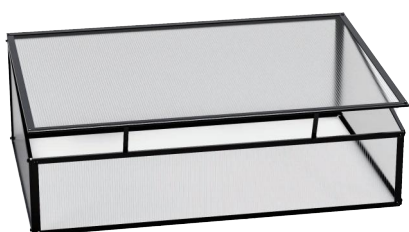
Glazing: PC 4mm

Frame : Aluminum 1.0mm

Colour :

NOMINAL SIZE	AREA	L1
Feet	m ²	Length (cm)
4*2HS	0.6	55
4*2HD	0.6	55
4*4HS	1.2	108
4*4HD	1.2	108

6ft Cold Frame



Glazing: PC 4mm

Frame : Aluminum 1.0mm

Colour :

NOMINAL SIZE	AREA	L1
Feet	m ²	Length (cm)
6*2	1.0	55

Make
garden
more fun.





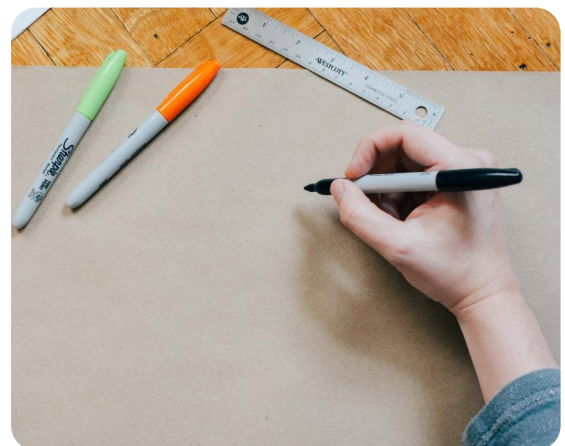
Got a better idea? We help you realize it.

If you don't like our suggestion ,like as the shape, size and color .It doesn't matter. We also support one-stop exclusive customization.

As long as you have a specific idea, our engineers team and technical workers can help you to complete it.

Our advantage comes from a very professional team of engineers and technical workers, with mature product development procedures and manufacturing experience. Here you can get the high quality products you want at a very reasonable price. Since the inception of the brand, we have become a quality supplier behind many brands and distributors.

Customization



shape **color** **material**
size
smart control **thickness**
base **floor**



Who we are

ZHEJIANG DIBIBI TECHNOLOGIES CO., LTD. is a professional supplier of outdoor garden products. Founded in 2011, we can produce dozens of products in many series, such as garden greenhouses, metal garden sheds, plastic storage sheds, etc.

The company has strong R&D strength with more than 150 invention patents over 20 software copyrights, 10 software product certifications, and has won many international design awards. We have two production bases, with a total production area of 100000 m². The new generation of intelligent production line can achieve the production capacity of more than 100000 sets of greenhouses and storage sheds annually, which can meet the procurement needs of large global brands.



ZHEJIANG DIBIBI TECHNOLOGIES CO., LTD.

Headquarter address:

DiBiBi Industrial Park, 999 Jinxian Rd., Jindong,
321042, Jinhua, Zhejiang, China

Telephone:

0086-579-83703888
0086-571-56308055

Website

www.dibibi-greenhouses.com

E-Mail:

garden@dibibi.com



DiBiBi Outdoor & Garden