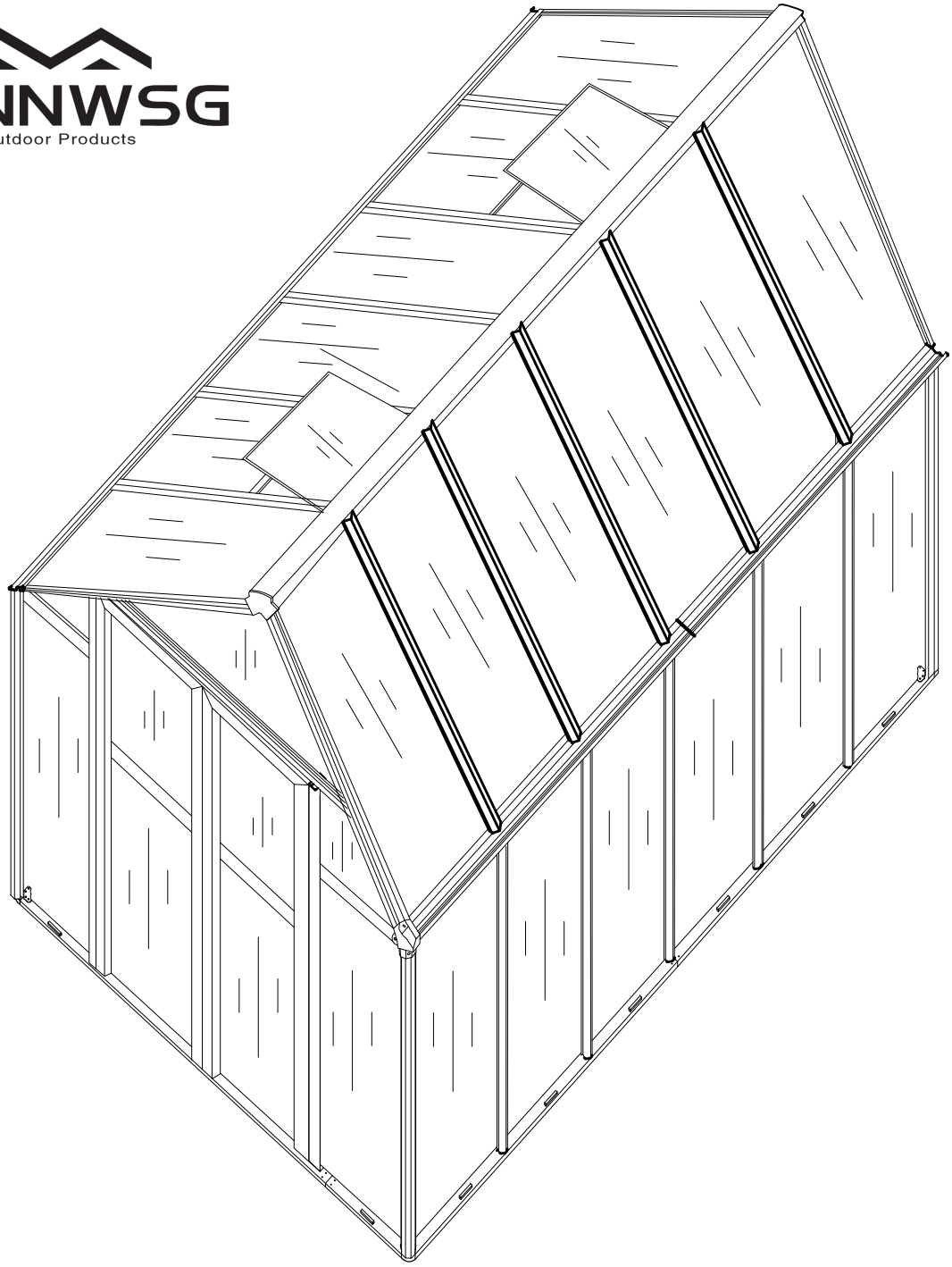
SANNWSG
Outdoor Products



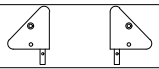
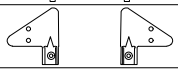
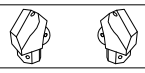
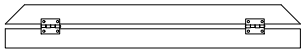
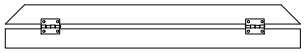
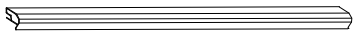
Greenhouse 8 X12ft Manual

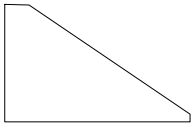
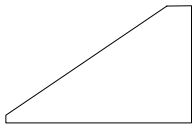
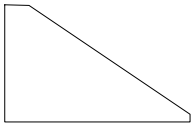
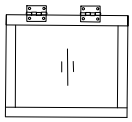
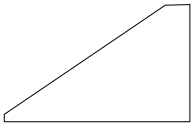
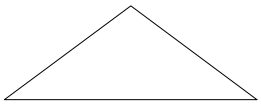
Dear customer,
Thank you for your support.If you have any questions or concerns,please don't hesitate to contact us. Our customer service team is always here to help and assist you in any way we can. Thank you again for choosing our greenhouse.

Street: 8 The Green Suite A
City: Dover
State: DE
Post code:19901
Phone:3022415039/6605538327
Email:mail@sannwsg.com
Scan the code on your phone and contact us via email

sannwsg.com

After-sales phone service hours:
US CentralTime: 19:00-23:00
Seattle time: 17:00-21:00
US EasternTime: 20:00-00:00
Toronto time: 20:00-00:00
Germany time: 8:00-11:00
After-sales mailbox service time:
7*24 hours

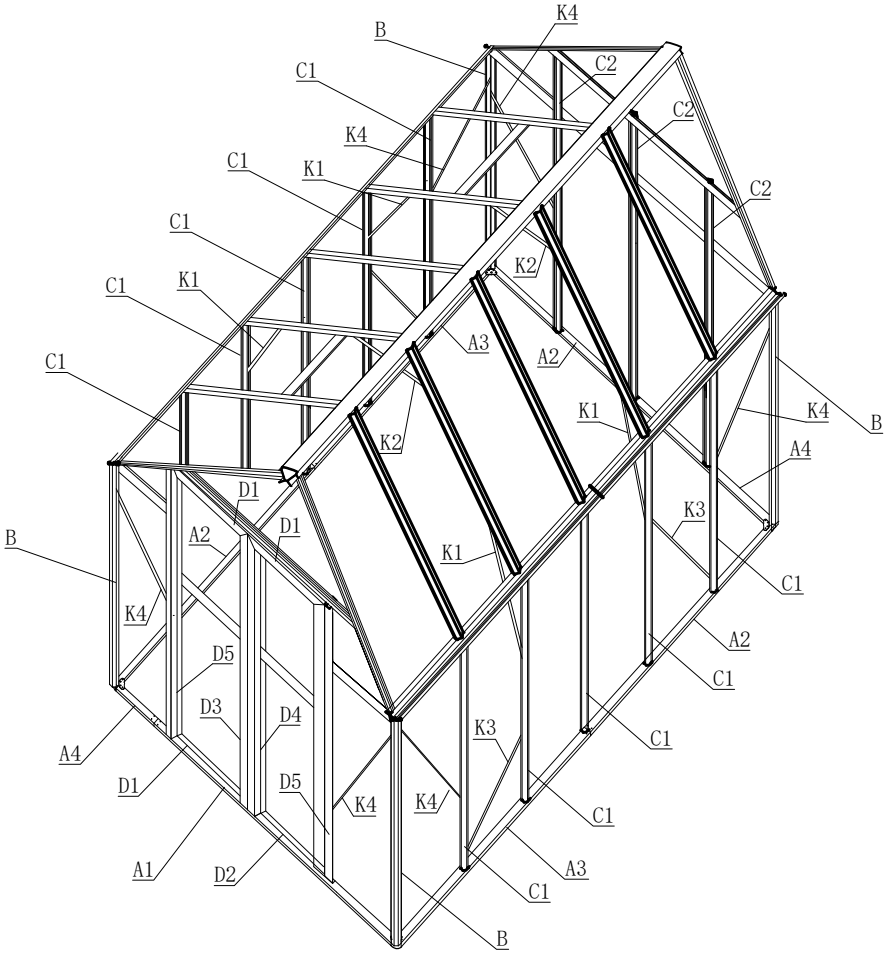
A1		1	Z1		4
A2		3	Z2		4
A3		2	Z3		1
A4		2	Z4		36
B		4	Z5		1
C1		10	Z6		1
C2		3	Z7		2
C3		2	Z8		2
C4		2	Z9		2
C5		6			
D1		3	W1	 M5*8	44
D2		1	W2	 M5*16	176
D3		1	W3	 M3*8	8
D4		1	W4	 M3	8
D5		1	W5	 M5*35	4
D6		1	W6	 M5	4
E1		2	W7	 M4*8	11
E2		2	W8	 M4.2*16	6
F		2			
G		4	X1		4
H1		1	X2		8
H2		1	X3		2
I1		2	X4		2
I2		2	X5		2
I3		2	X6		4
I4		2	X7		1
I5		2	X8		1
J1		2	X9		1
J2		2	X10		1
K1		4	X11		2
K2		2			
K3		4			
K4		8			

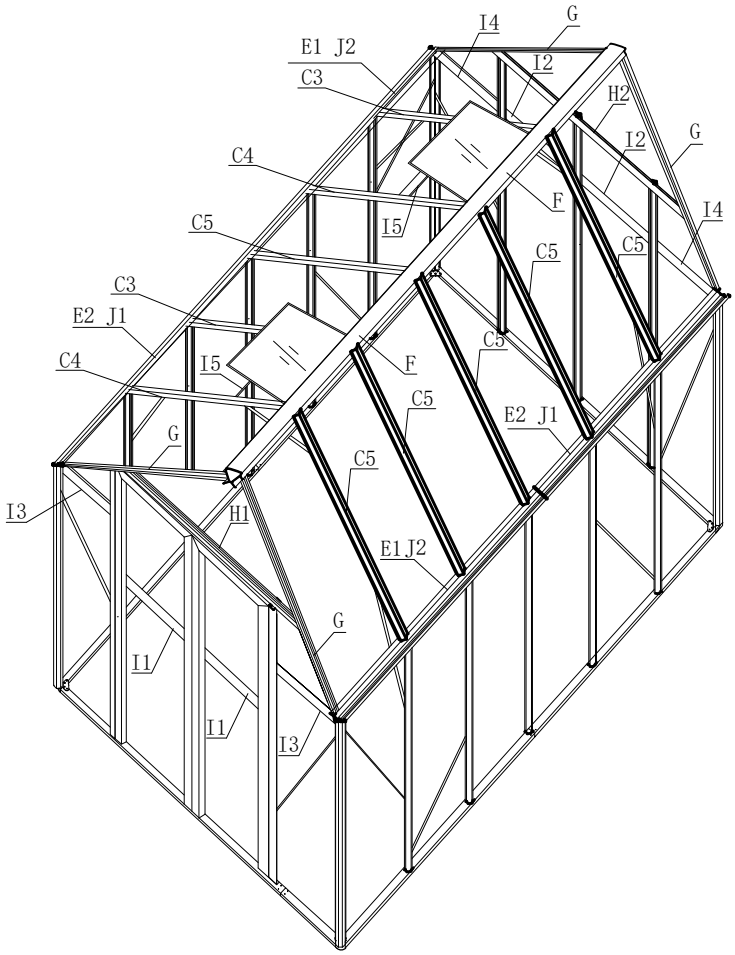
Y1		26	Y7		1
Y2		2	Y8		1
Y3		2	Y9		1
Y4		2	Y10		2
Y5		2	Y11		2
Y6		1	Y12		2

IMPORTANT !

Please read all instructions carefully before assembly. It is best to familiarize yourself with the parts and collate the appropriate parts for each step.

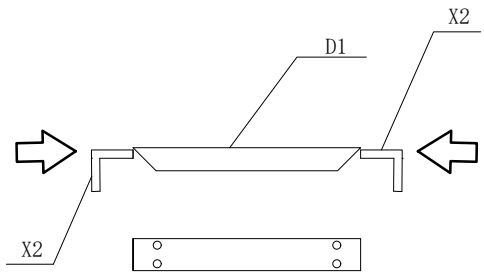
The red lettering side of the sun panel faces inside the product and the white lettering side faces the sun.

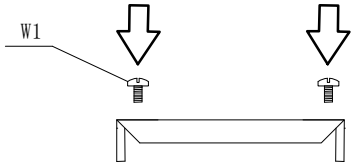

B
K4
C1
C2
K4
C1
K1
C2
C1
K2
C1
K1
A3
A2
C1
K1
K4
B
K2
A4
D1
K3
B
A2
D1
K1
C1
K4
A2
D5
C1
D3
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A1
D2
A3
C1
B

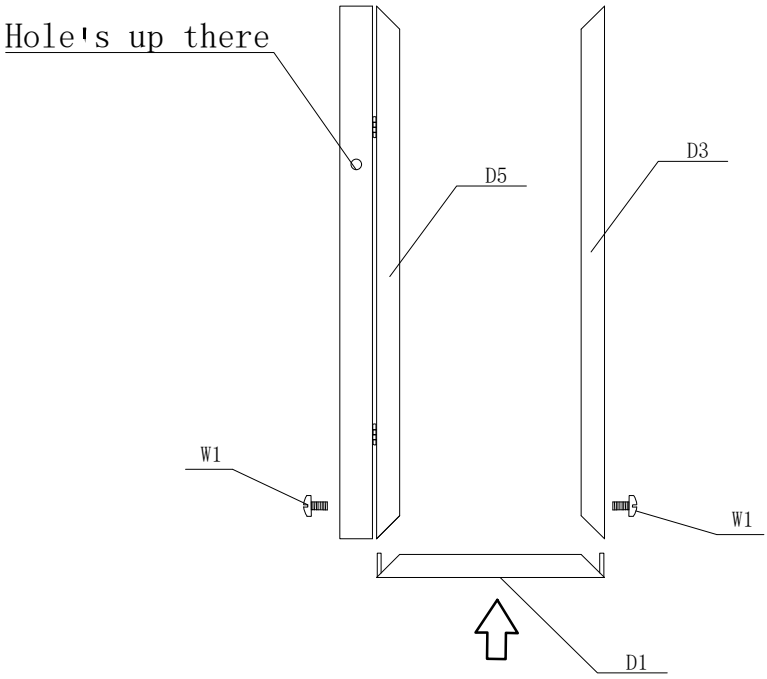

I4
G
E1 J2
I2
C3
H2
I2
G
C4
F
I4
I5
C5
C5
C5
C3
E2 J1
C5
C4
I5
F
C5
E2 J1
G
C5
C5
I3
H1
E1 J2
G
I1
I1
I3

1.Connect door frame D1 with corner part X2 and tighten the screws

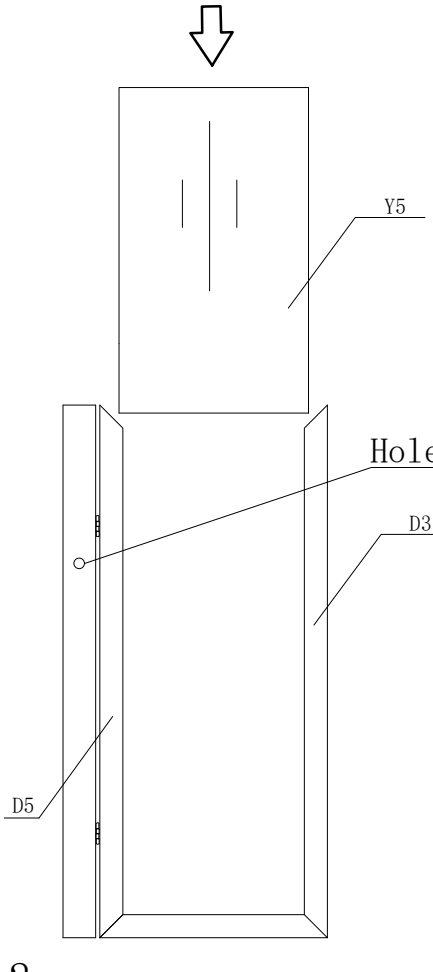
2.Connect door frame D1 with D5 and D3 and tighten screws W1





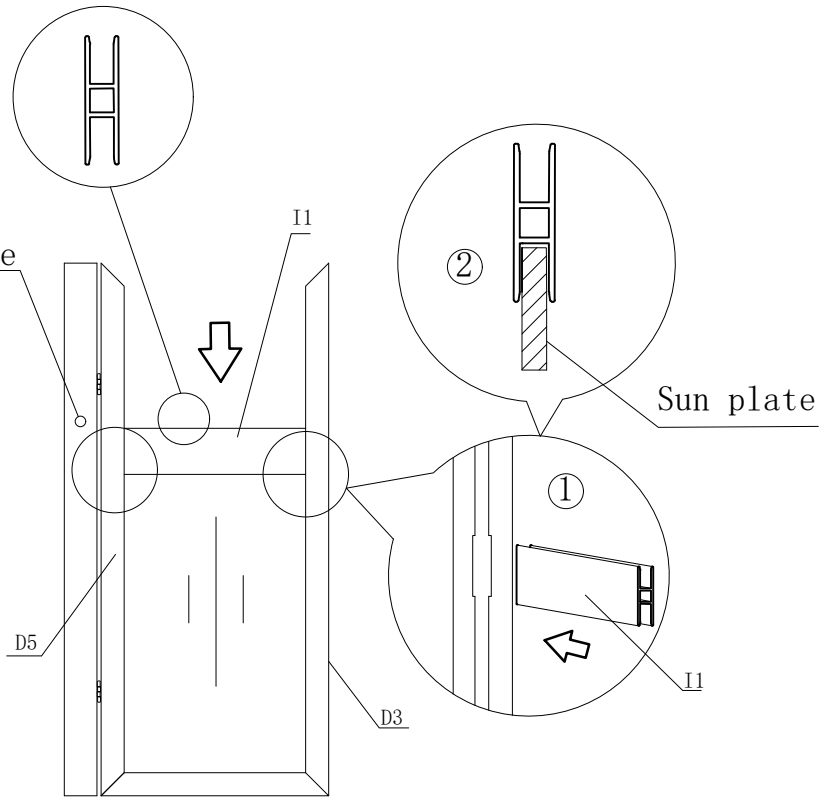


1



1 Insert the sunlight panel (the transparent plastic board) Y5 into the slot of the door frame D3 and D5

2 Insert the partition board of sunlight panel I1 into the slot of D3 and D5, as shown in Figure 1

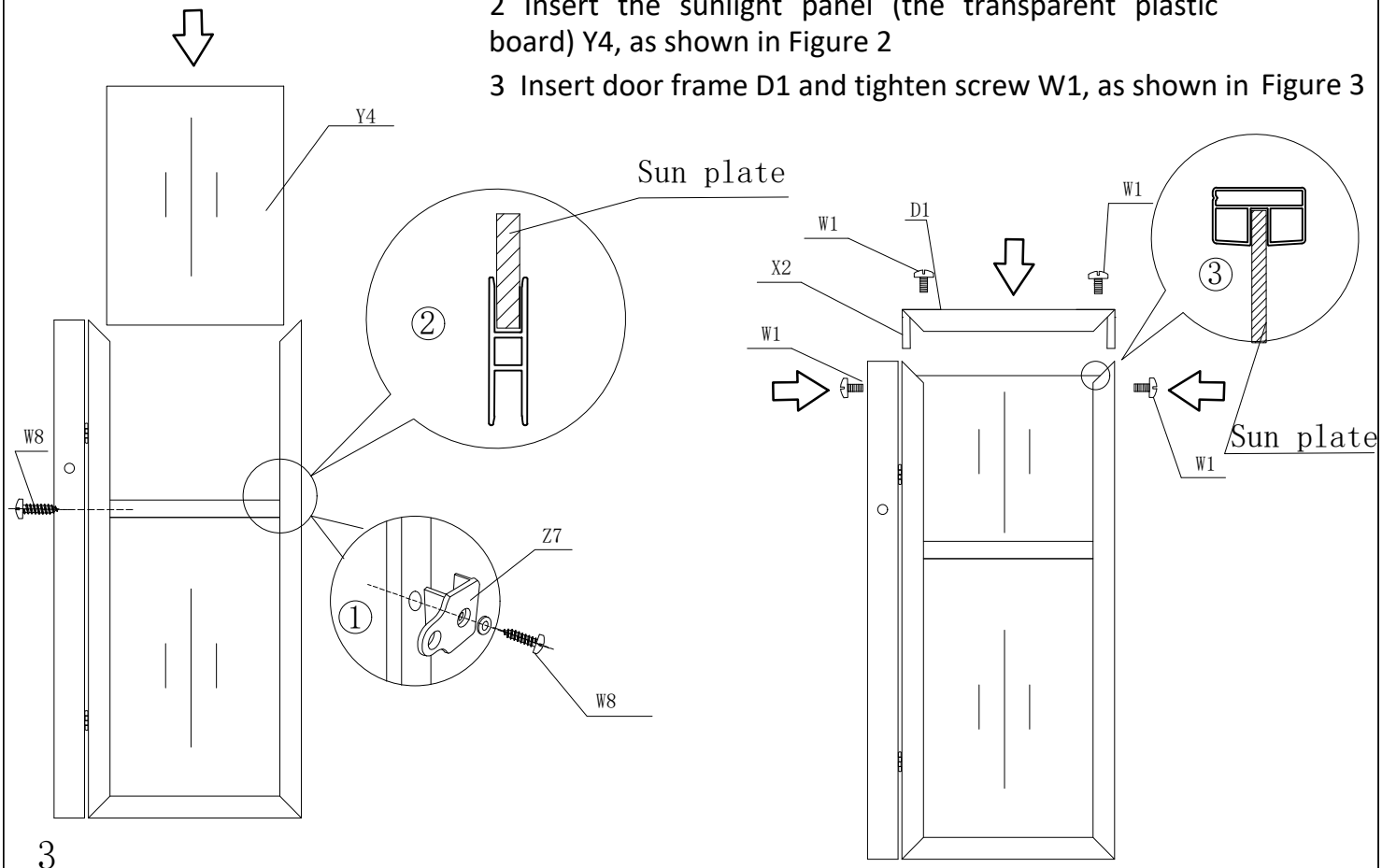


2

1 Tighten both self tapping screws W8, as shown in Figure 1

2 Insert the sunlight panel (the transparent plastic board) Y4, as shown in Figure 2

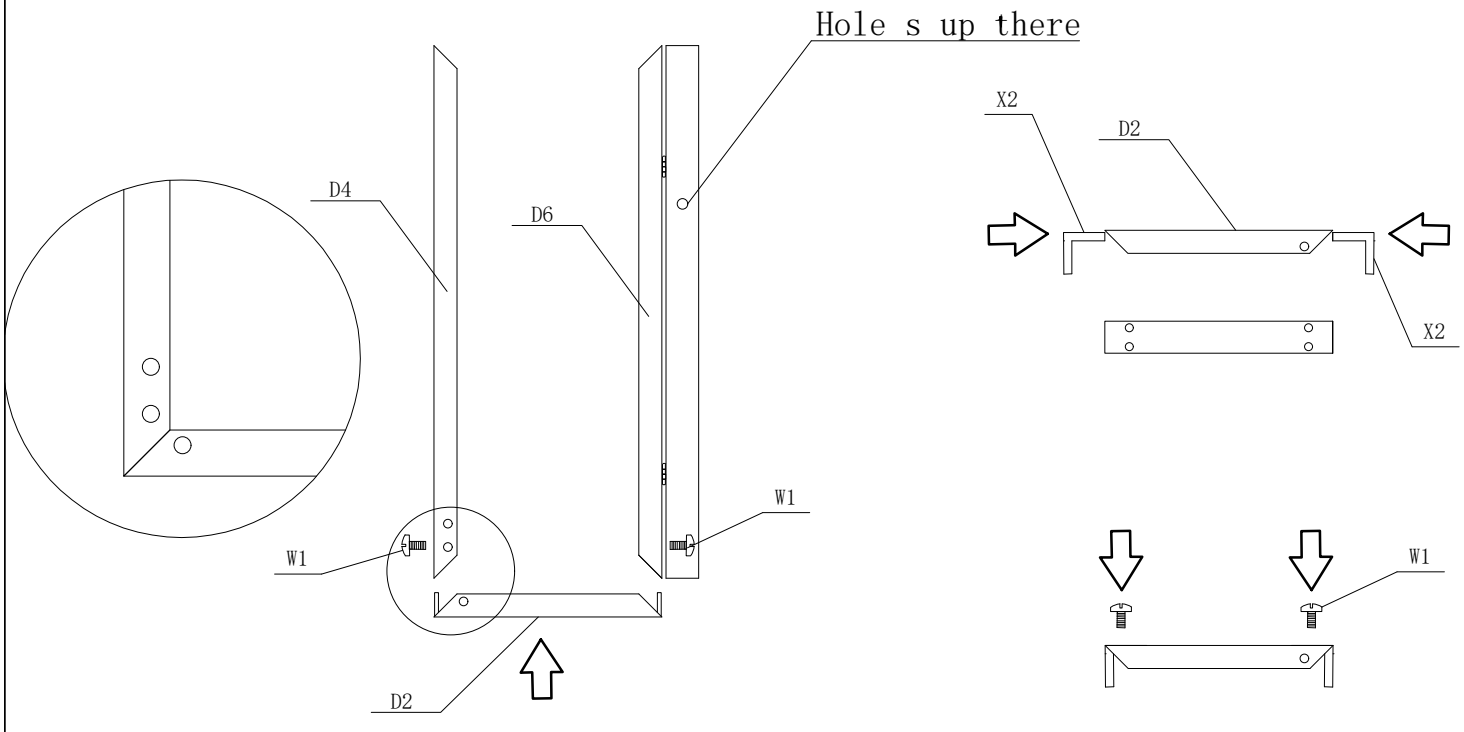
3 Insert door frame D1 and tighten screw W1, as shown in Figure 3



3

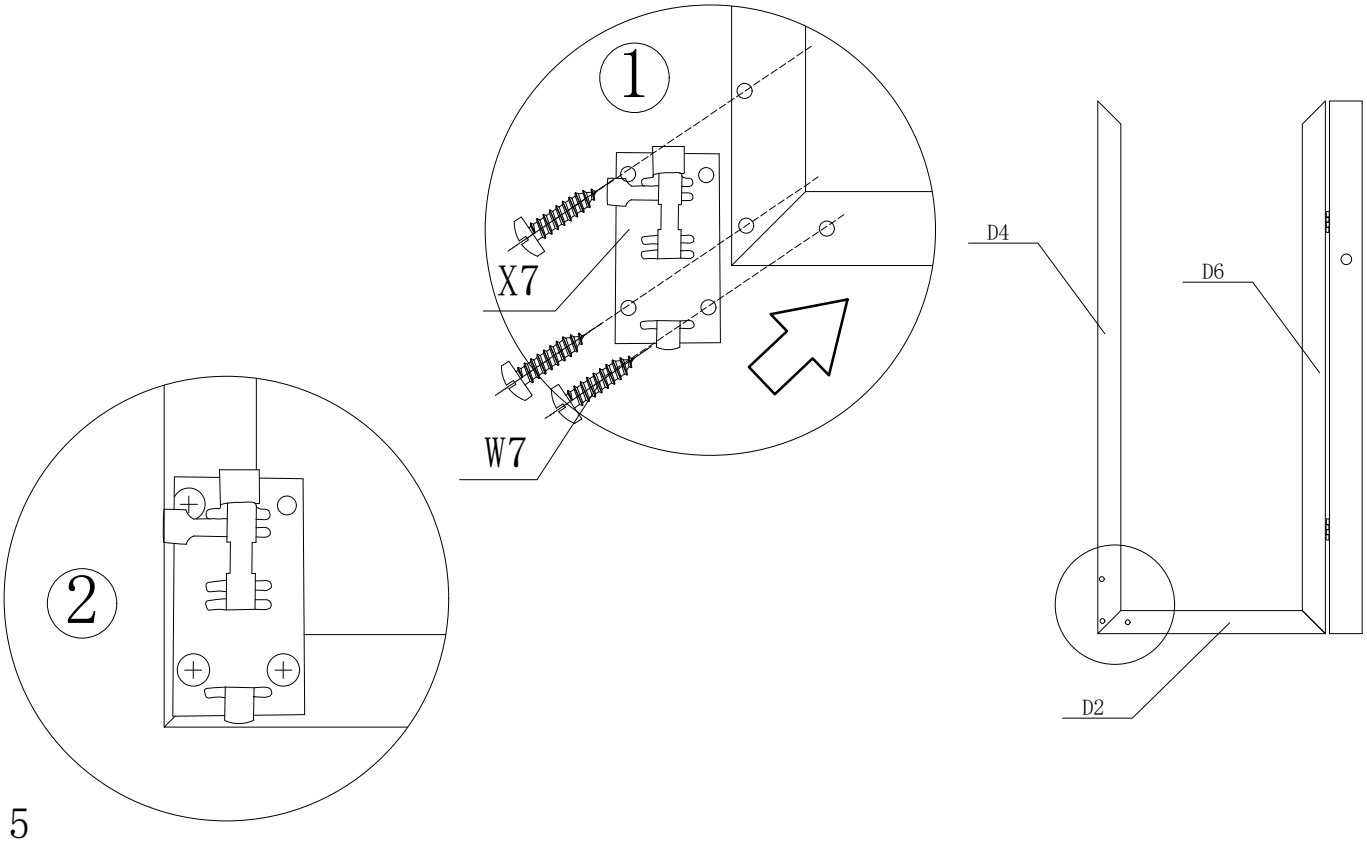
1.Connect door frame D2 with corner part X2 and tighten the screws

2.Connect door frame D2 with D5 and D4 and tighten screws W1



4

lnstall the door latch X7 as per and lock it with 3 w7 screws

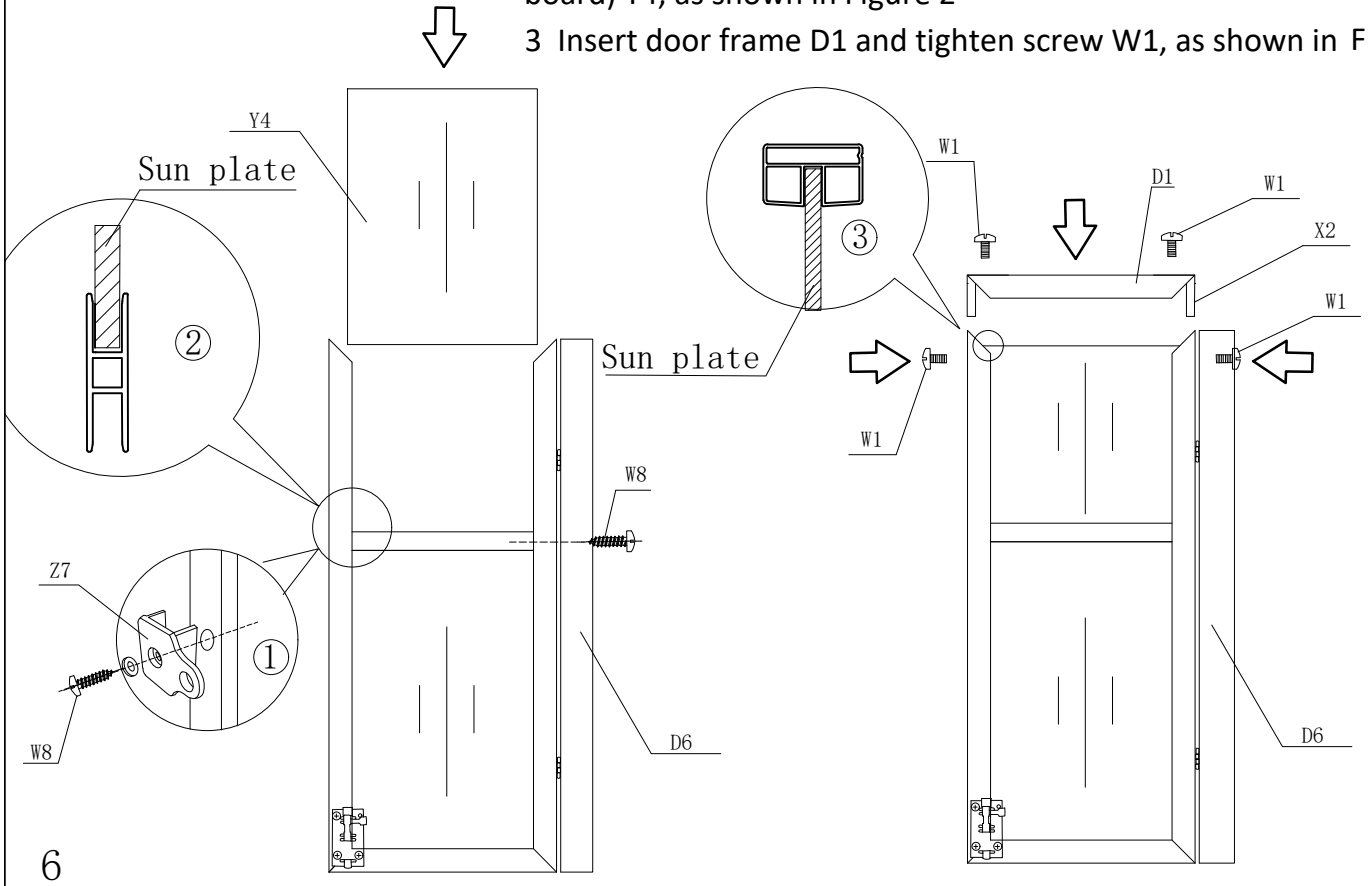


5

1 Tighten both self tapping screws W8, as shown in Figure 1

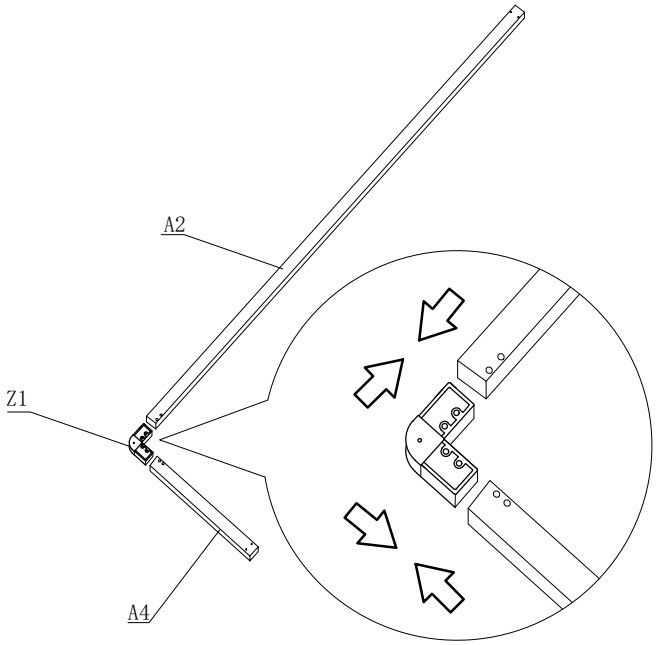
2 Insert the sunlight panel (the transparent plastic board) Y4, as shown in Figure 2

3 Insert door frame D1 and tighten screw W1, as shown in Figure 3



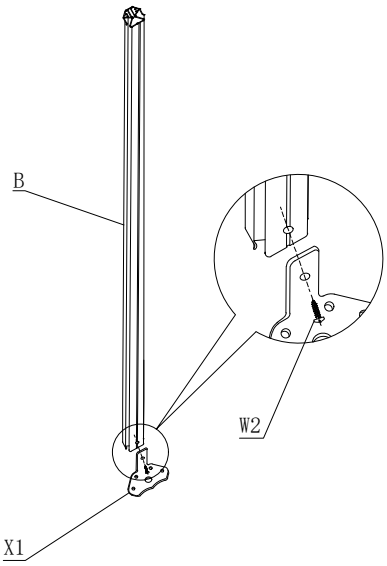
6

Connect bottom beams A4 and A2 to corner part Z1

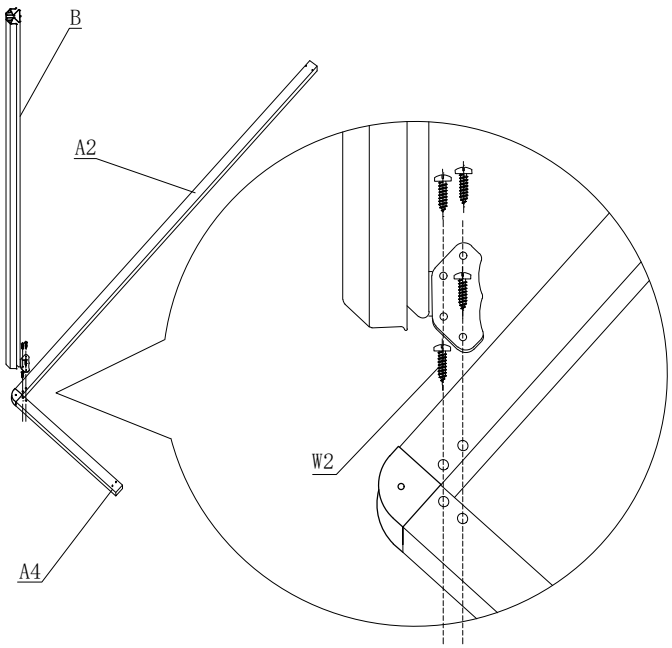


7

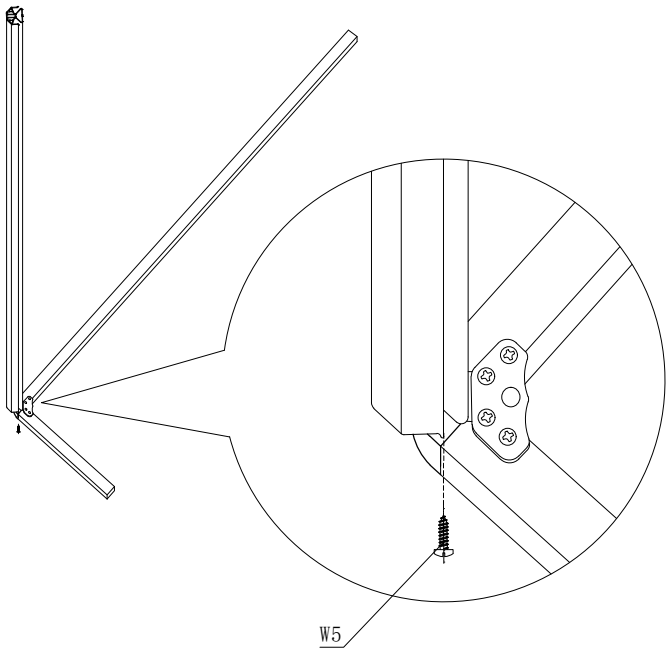
Connect corner pillar B to corner part X1



Connect corner pillar to bottom beam

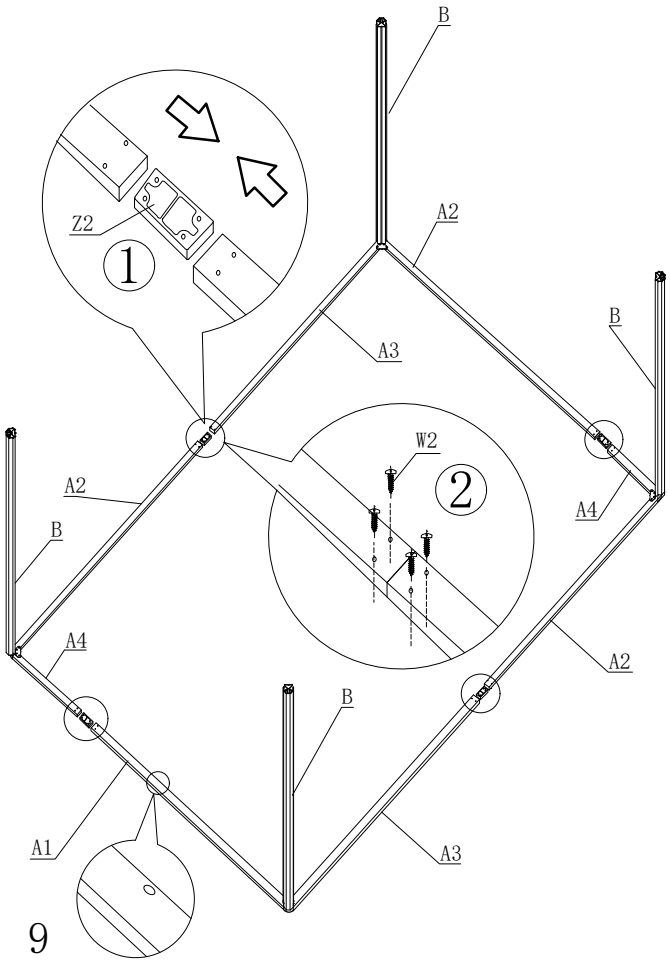


Connect corner pillar to bottom beam



8

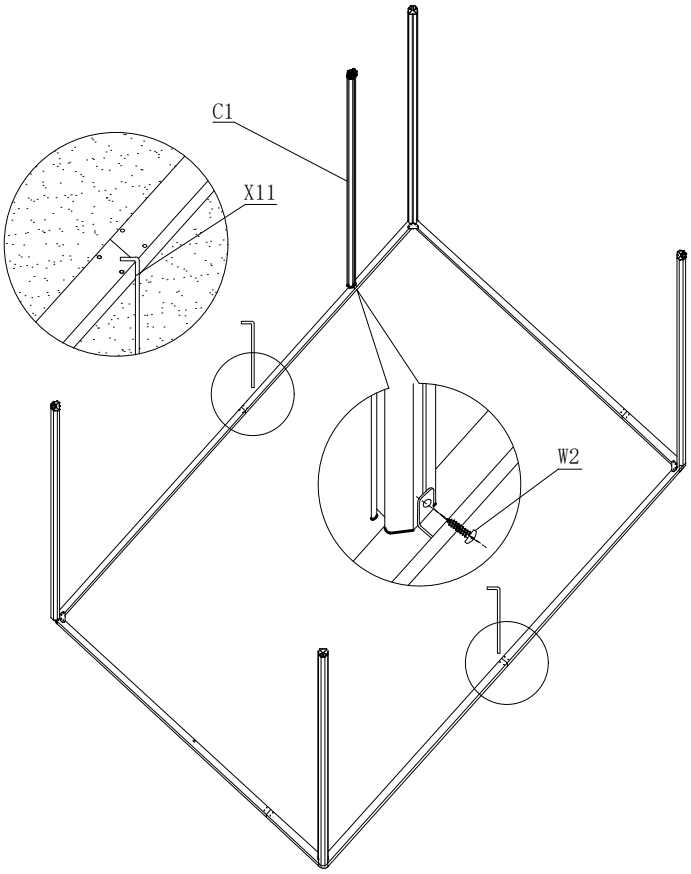
Connect bottom beams A1, A2, A3,A4 through Z2



9

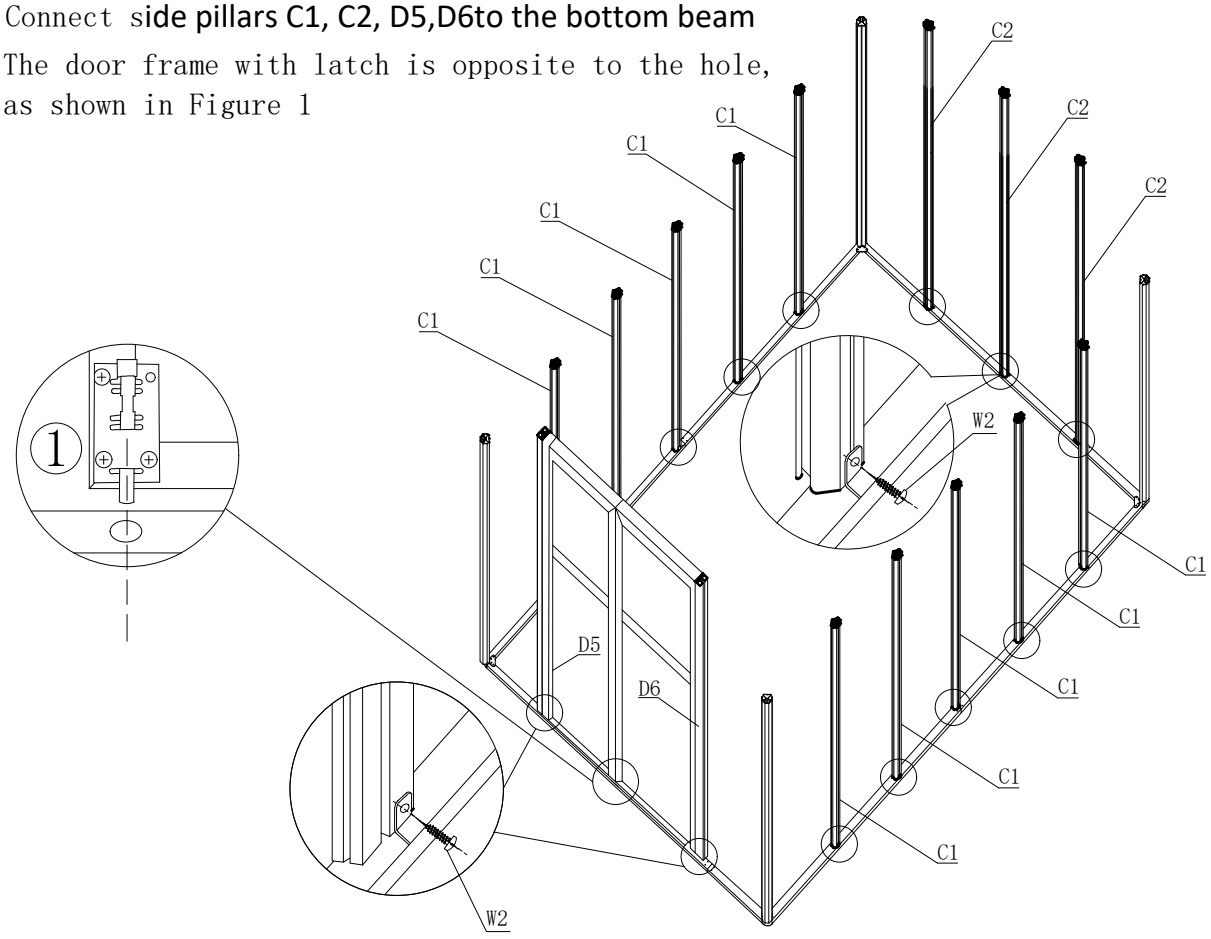
Connect side pillar C1 to the bottom beam

Anchor X11 is inserted into the interior of the link out of the middle of the sill



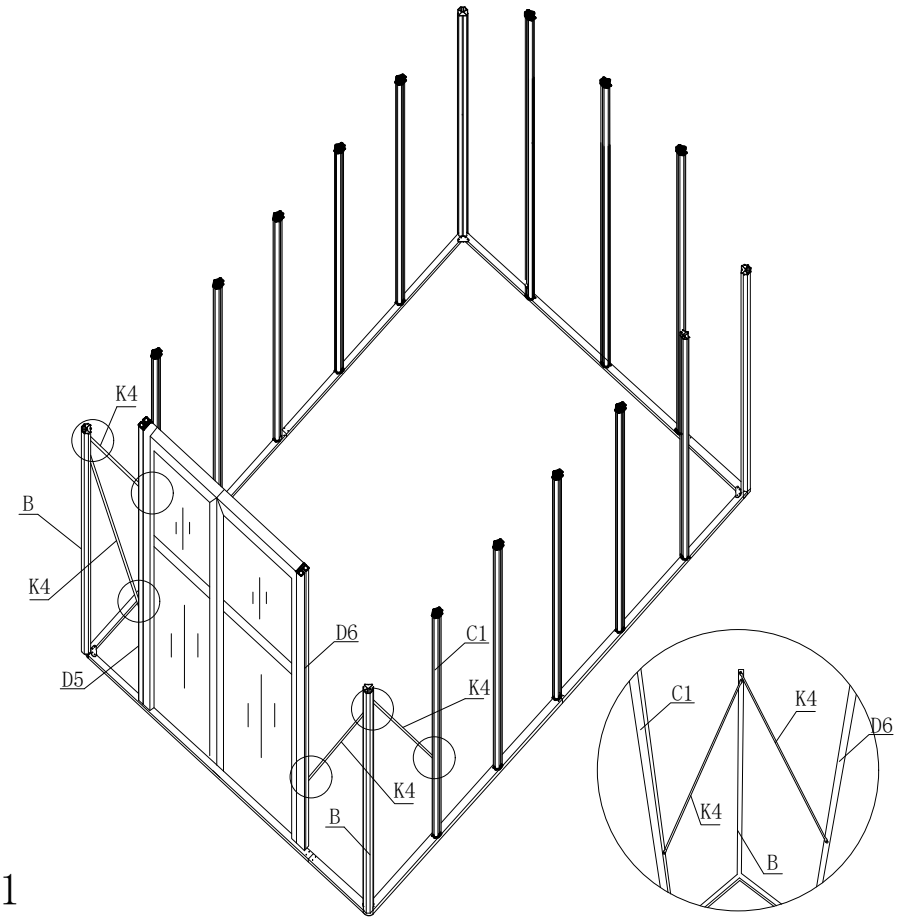
Connect side pillars C1, C2, D5,D6to the bottom beam

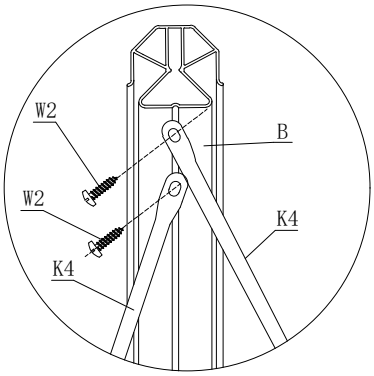
The door frame with latch is opposite to the hole, as shown in Figure 1

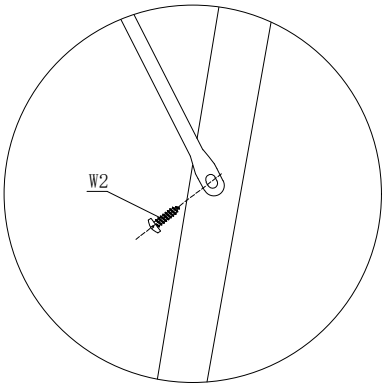


10

Door corner post B via K4 linkC1,D5 D6

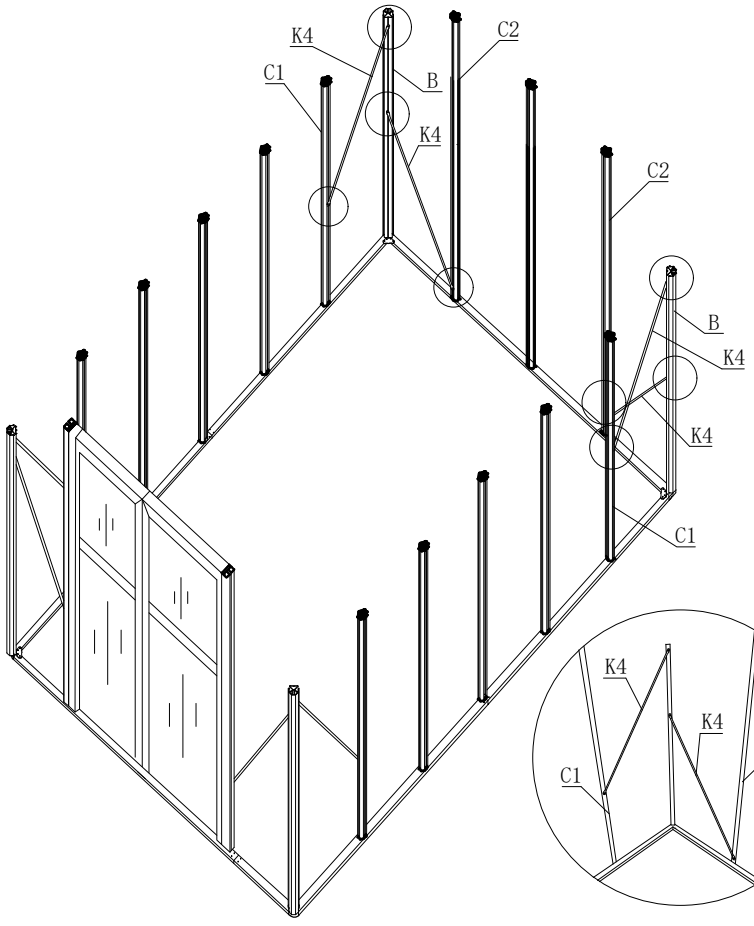


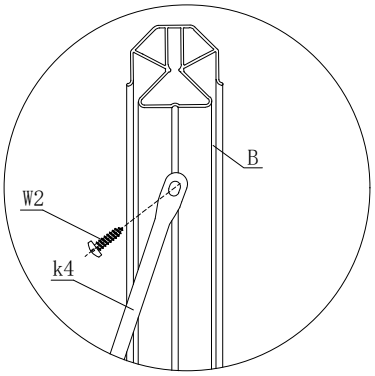


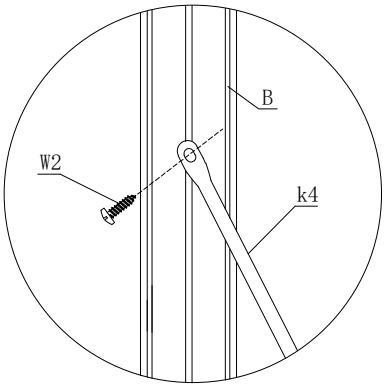


11

Door facing footpost B links C1 and C2 via K4

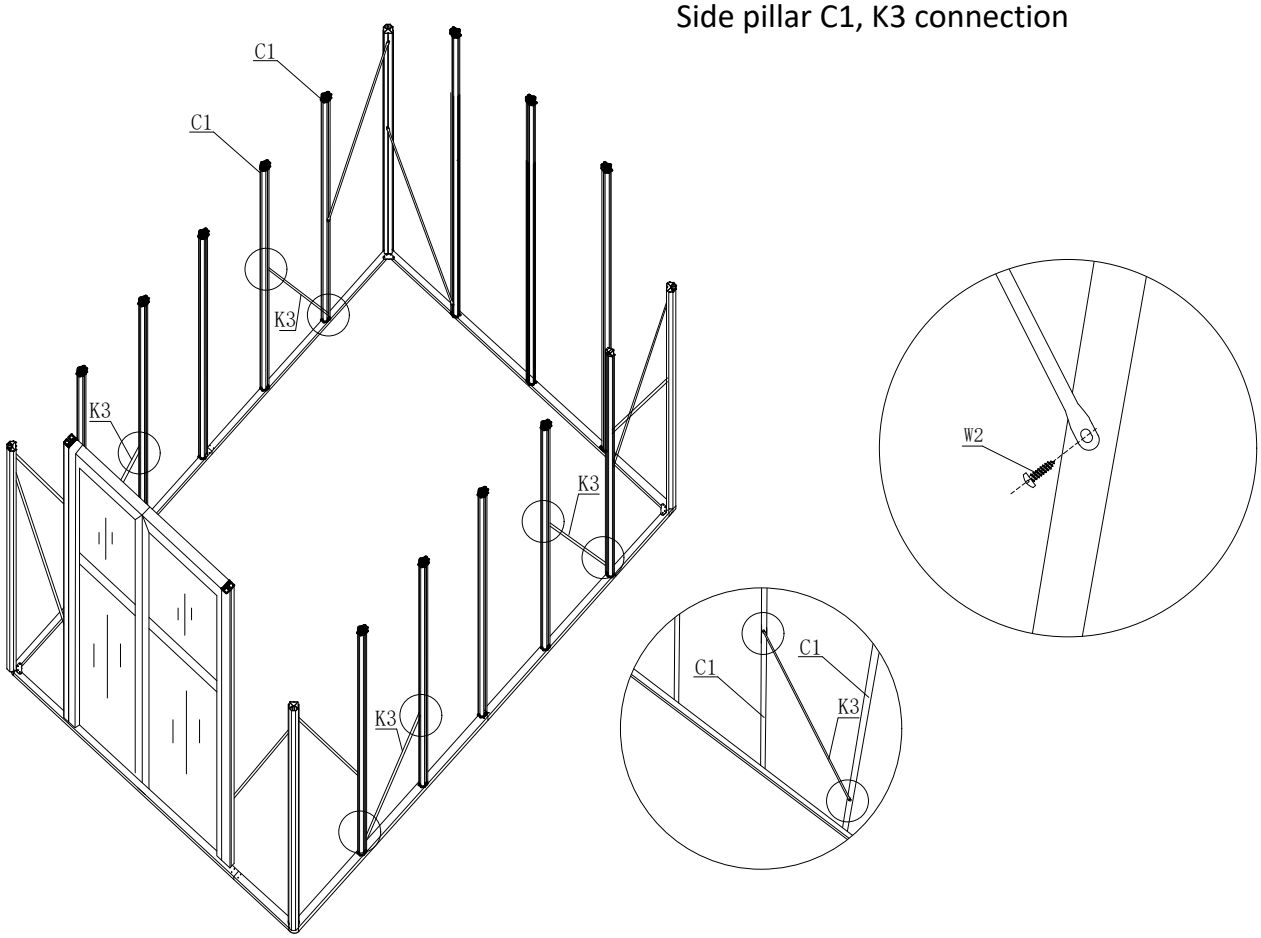




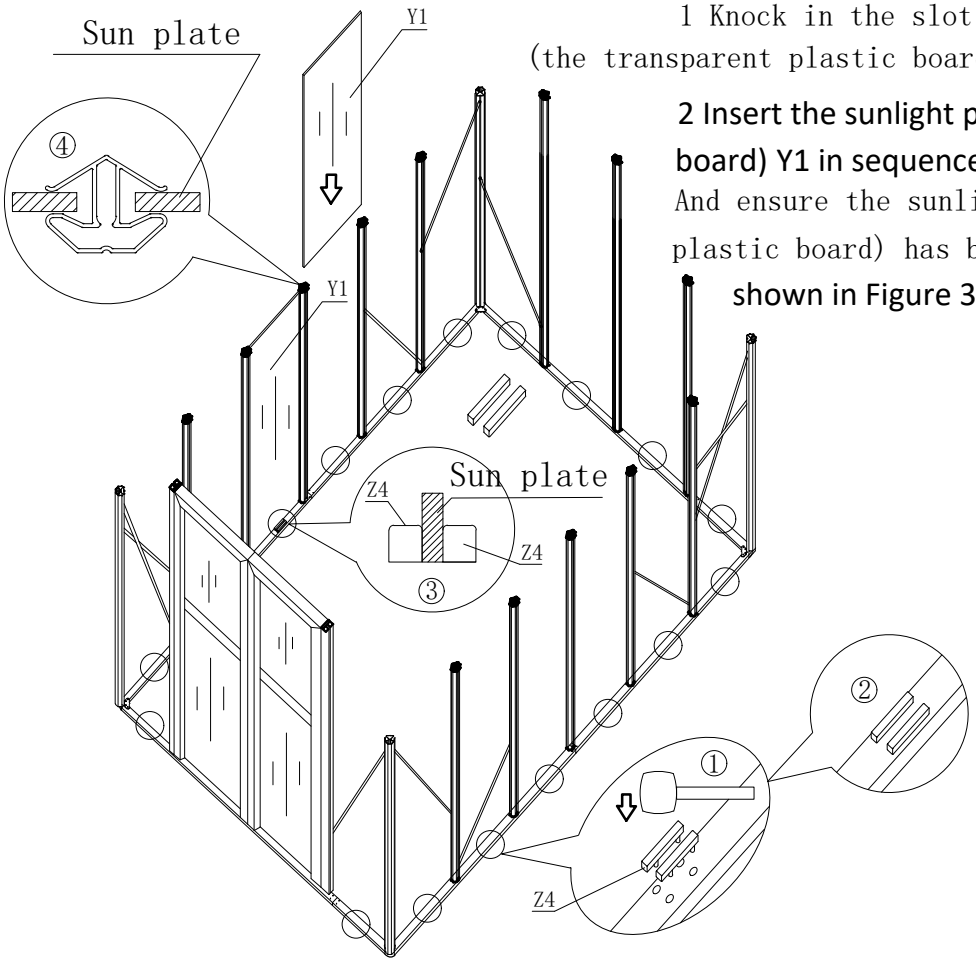


12

Side pillar C1, K3 connection



13



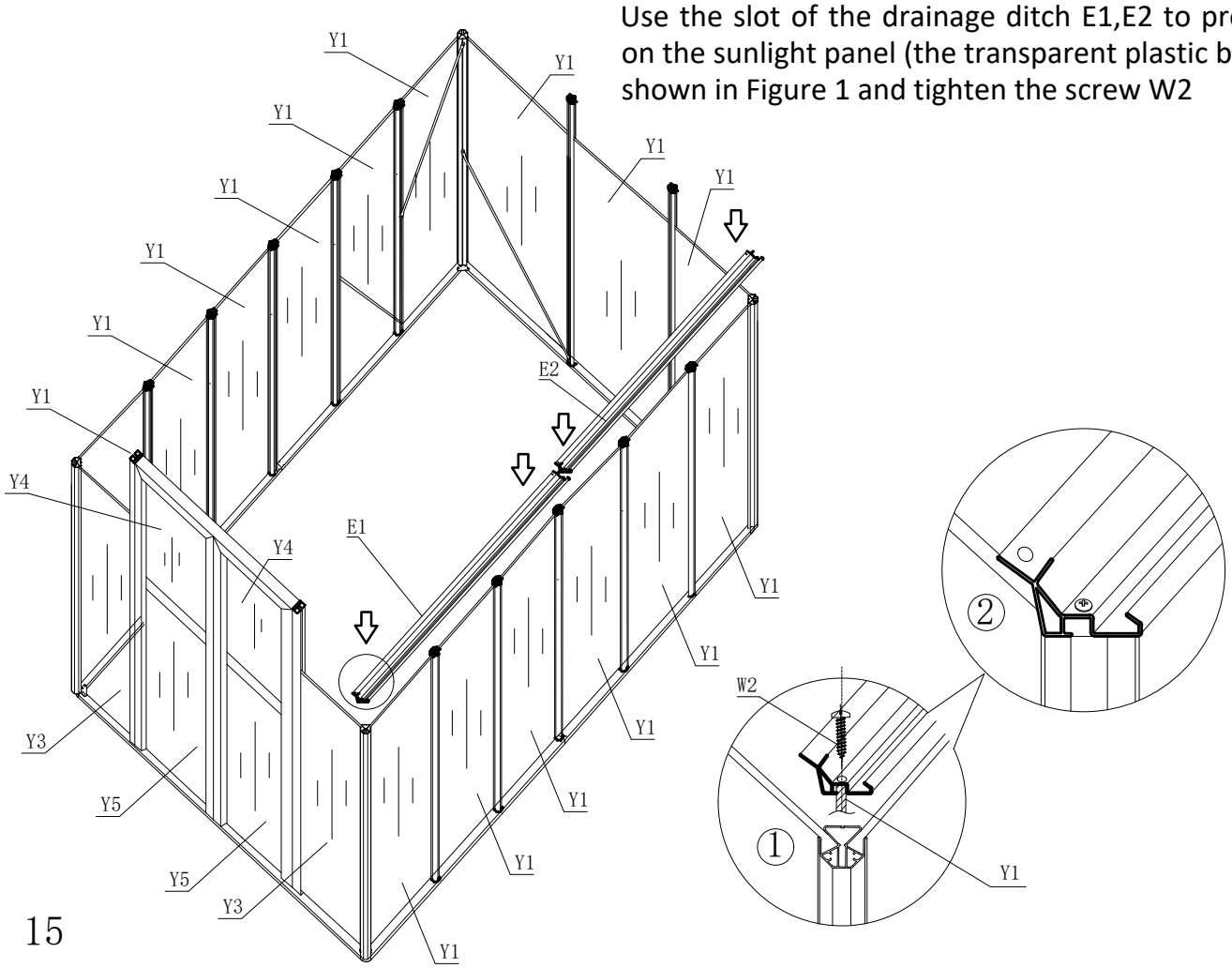
1 Knock in the slot Z4 of the sunlight panel (the transparent plastic board) , as shown in Figure 1 and 2

2 Insert the sunlight panel (the transparent plastic board) Y1 in sequence , as shown in Figure 4

And ensure the sunlight panel (the transparent plastic board) has been inserted into the slot as shown in Figure 3

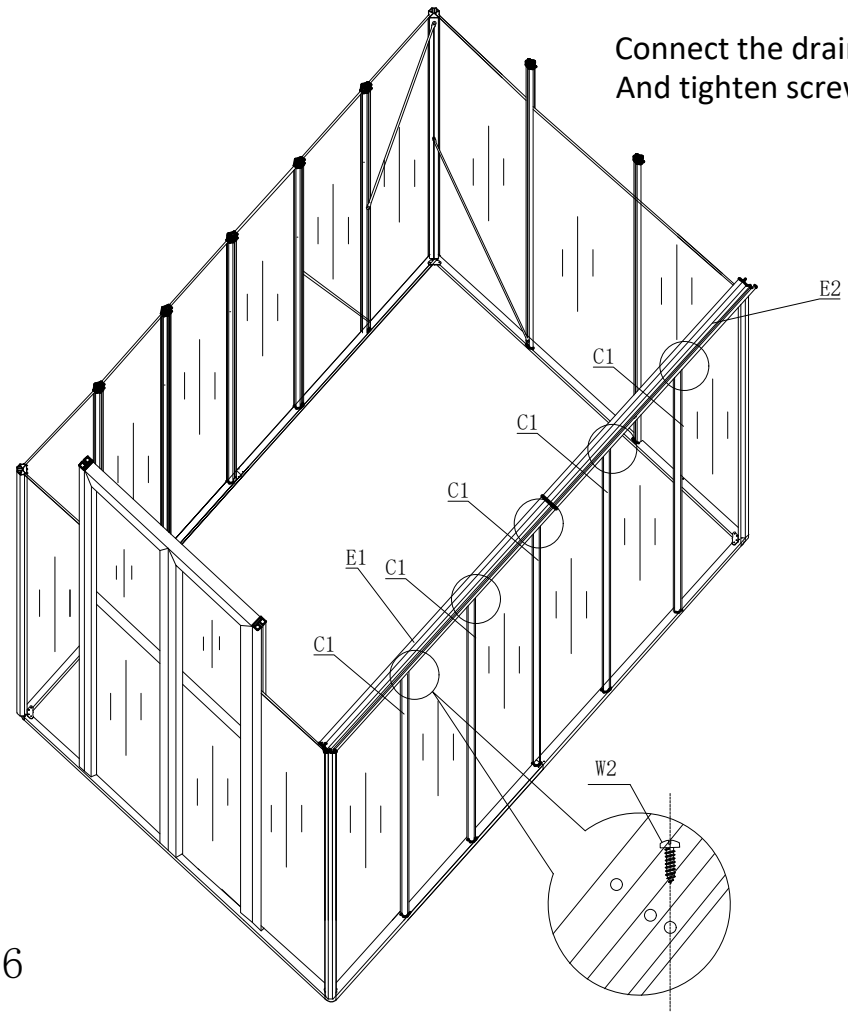
14

Use the slot of the drainage ditch E1,E2 to press down on the sunlight panel (the transparent plastic board) , as shown in Figure 1 and tighten the screw W2



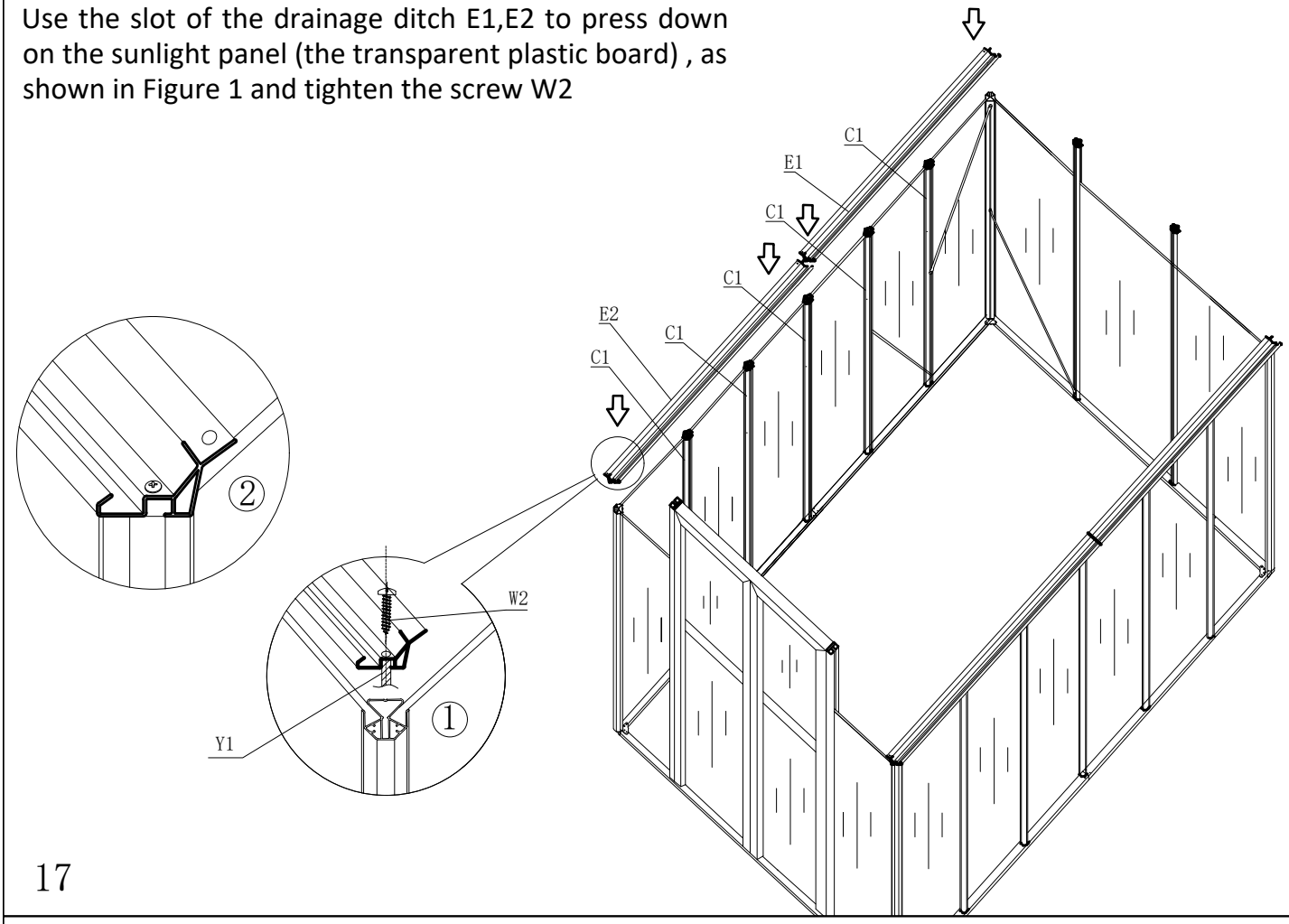
15

Connect the drainage ditch E1,E2 to the side pillars C1 And tighten screws W2 in sequence



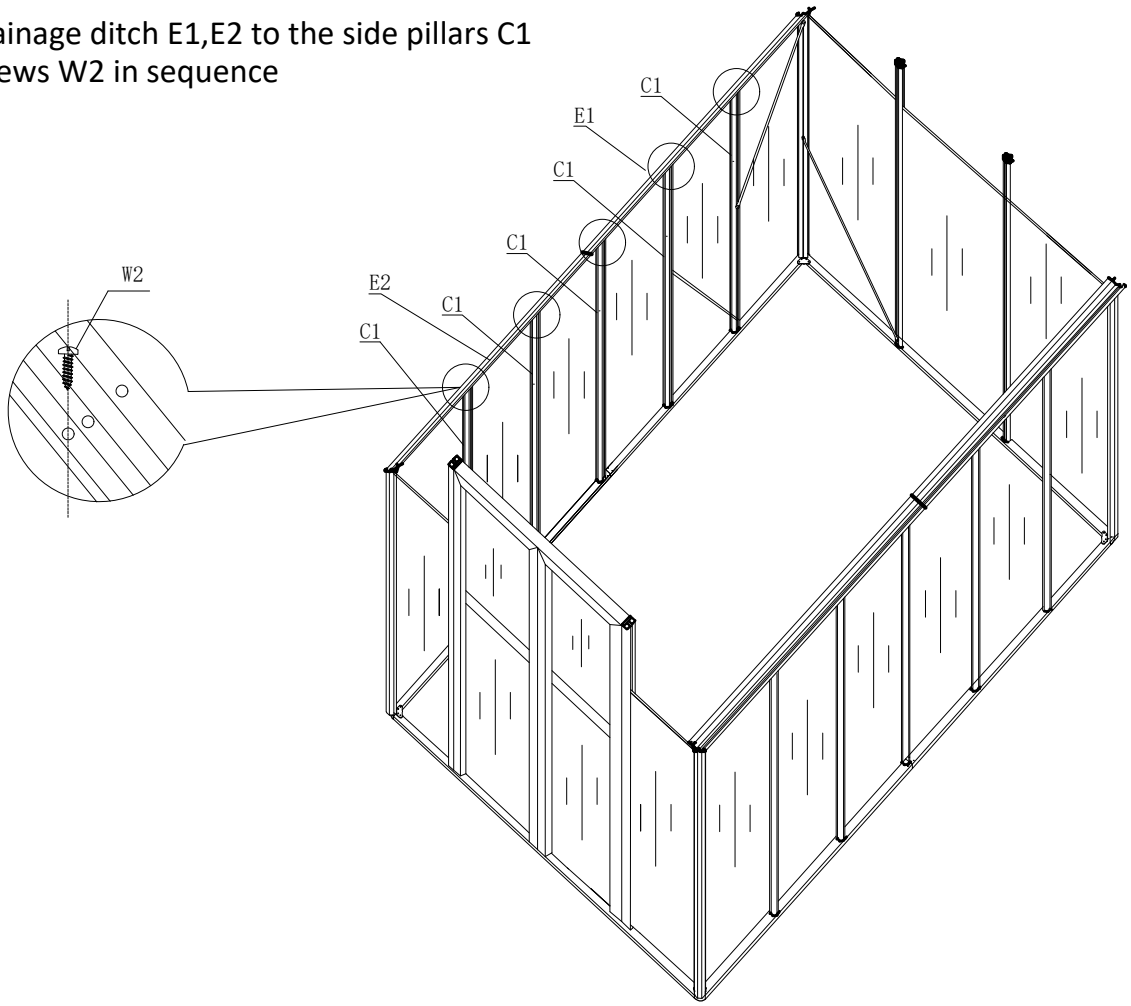
16

Use the slot of the drainage ditch E1,E2 to press down on the sunlight panel (the transparent plastic board) , as shown in Figure 1 and tighten the screw W2

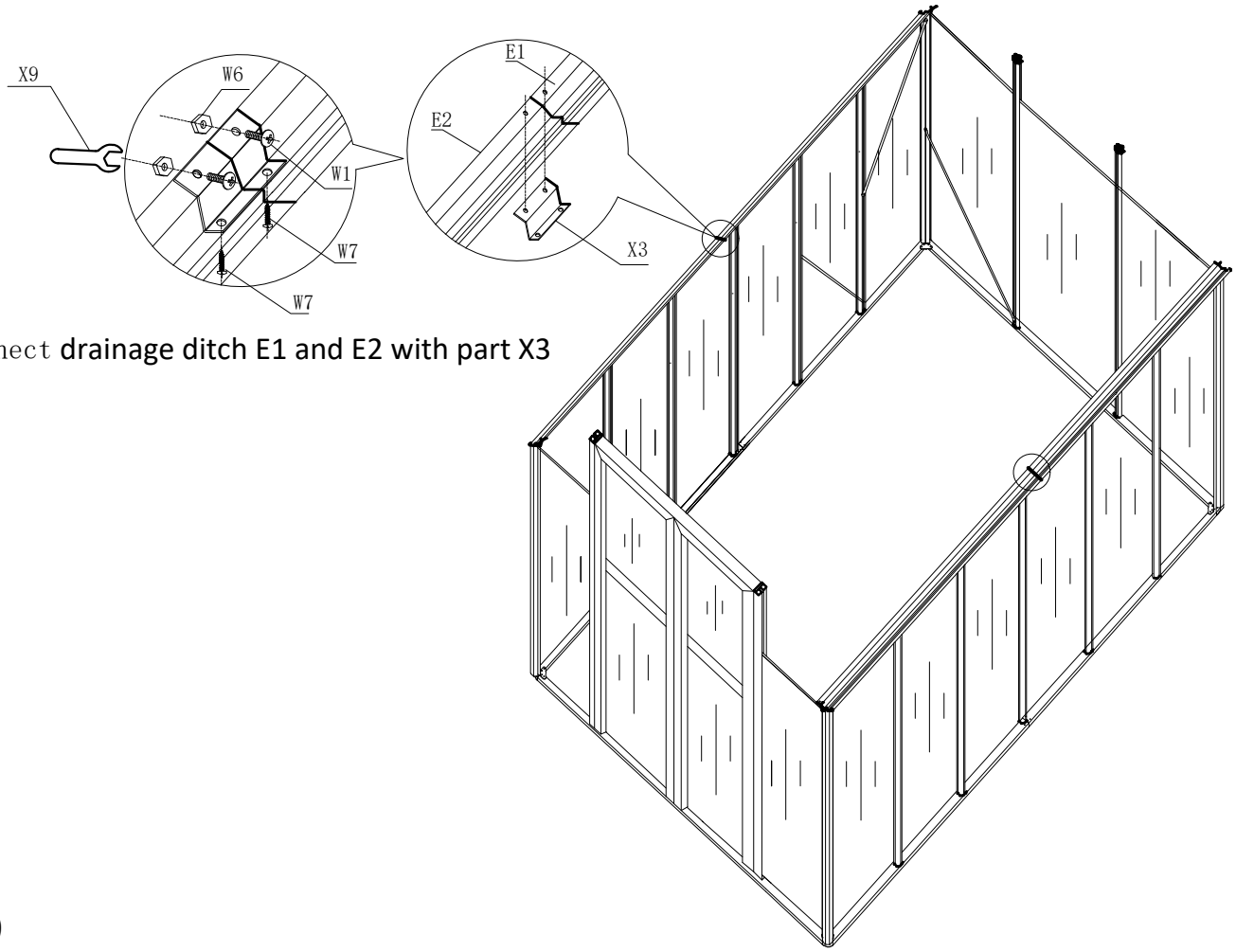


17

Connect the drainage ditch E1,E2 to the side pillars C1
And tighten screws W2 in sequence



18



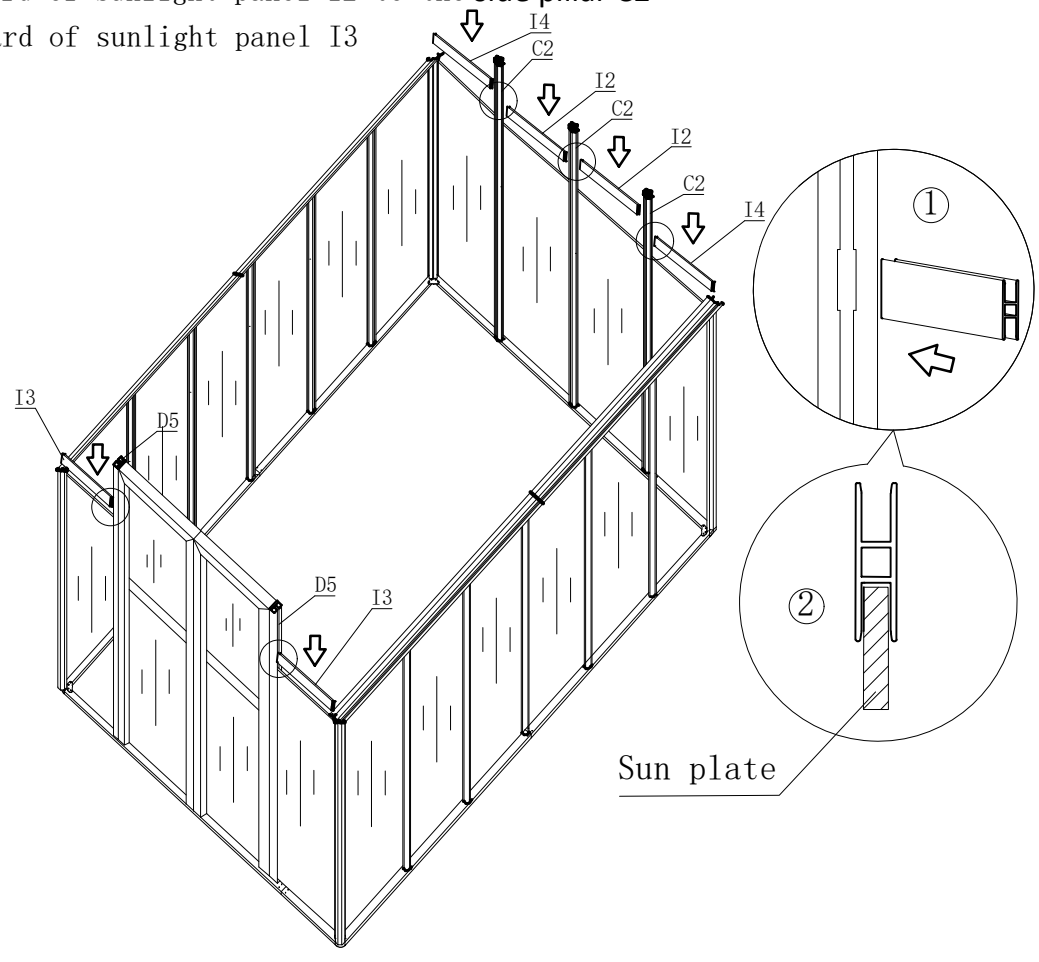
Connect drainage ditch E1 and E2 with part X3

19

1 Connect the partition board of sunlight panel I4 to the side pillar C2

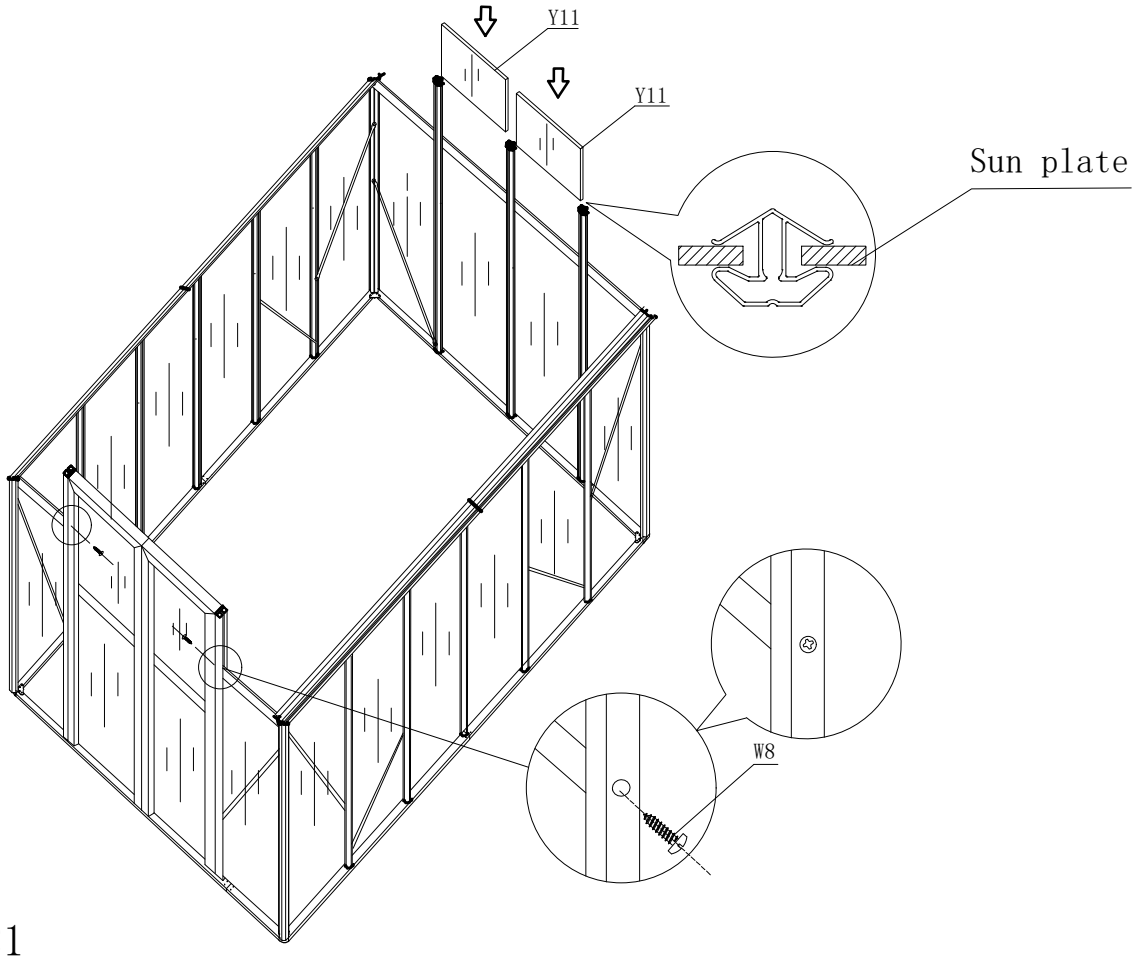
2 Connect the partition board of sunlight panel I2 to the side pillar C2

3 Connect the partition board of sunlight panel I3 to the door frame D5

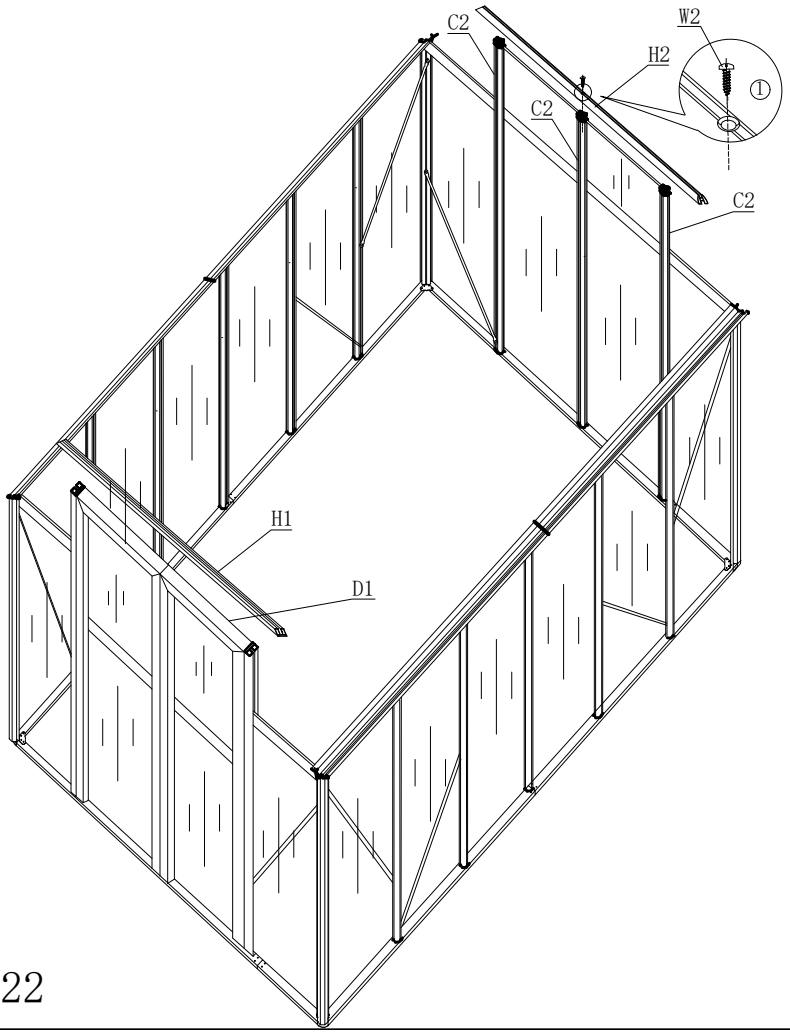


20

Insert sunlight panel Y11 into the slot of the side pillar.



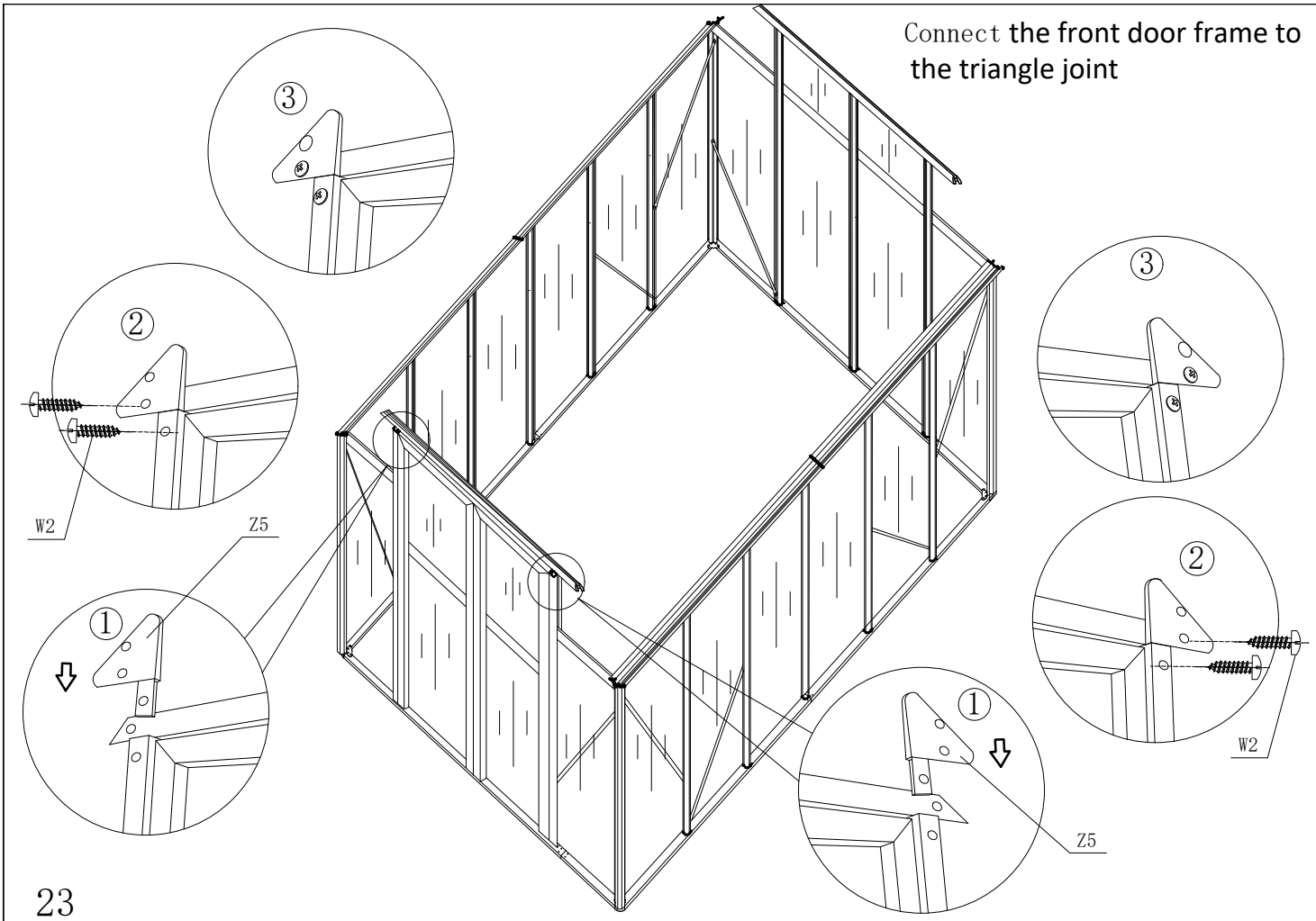
21



1. Connect the rear crossbar H2 to the side pillar C2, as shown in Figure 1
2. Connect the door frame crossbar H1 to the door frame pillar D1, as shown in Figure 2

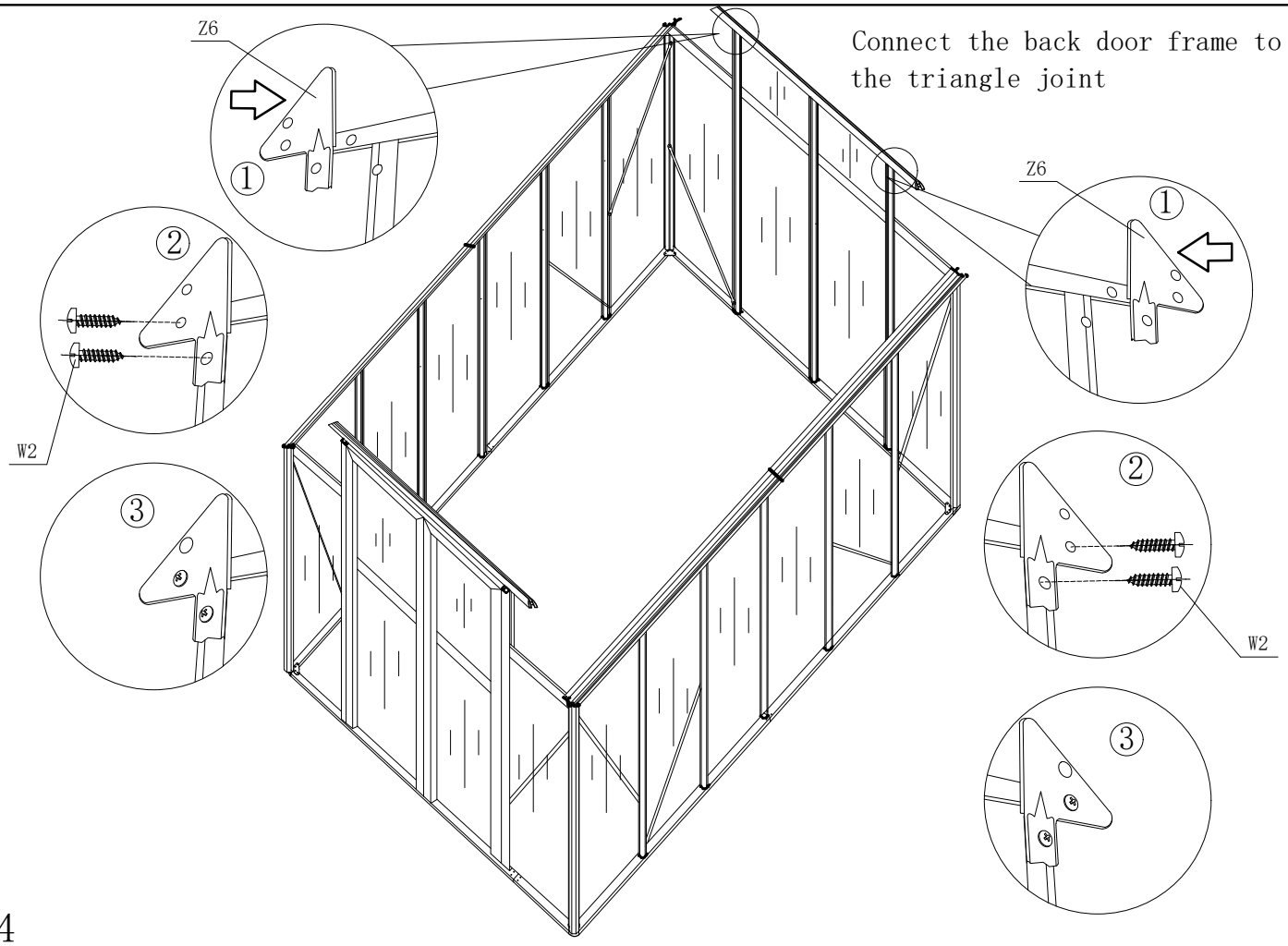
22

Connect the front door frame to the triangle joint



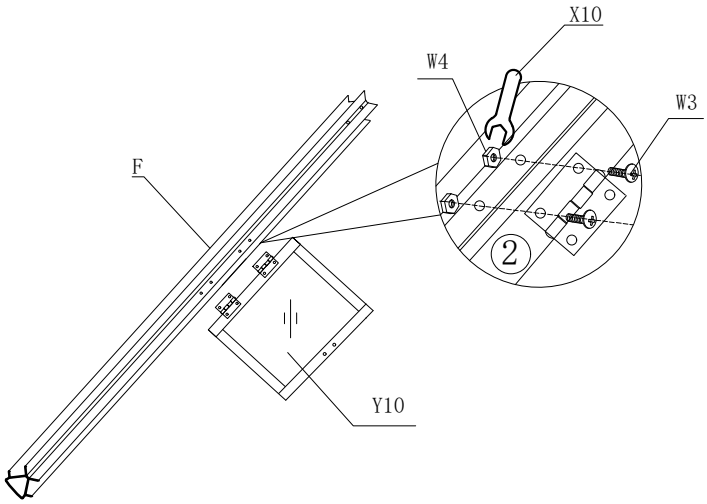
23

Connect the back door frame to the triangle joint



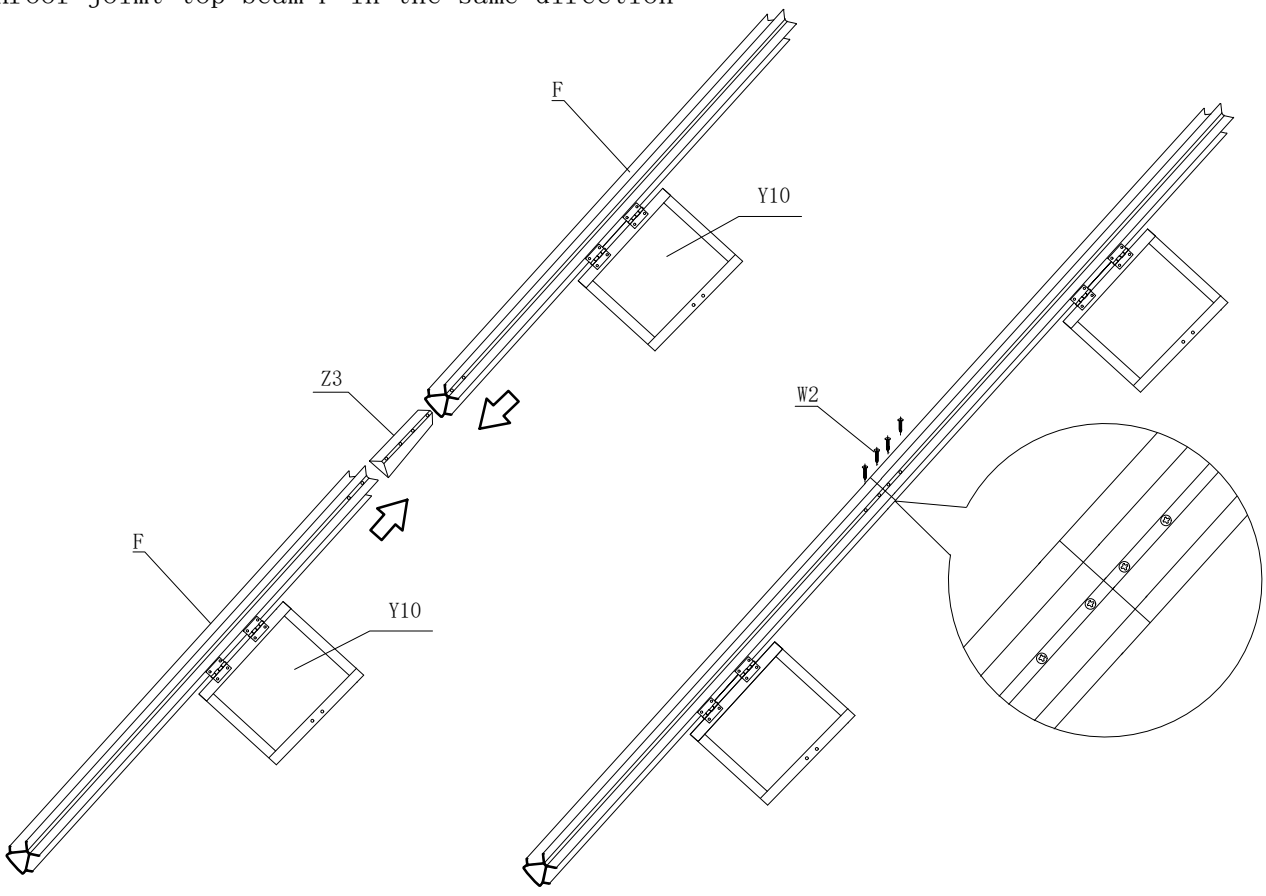
24

Connect Skylight Plastic Sheet Y10 to the top crossbeam F



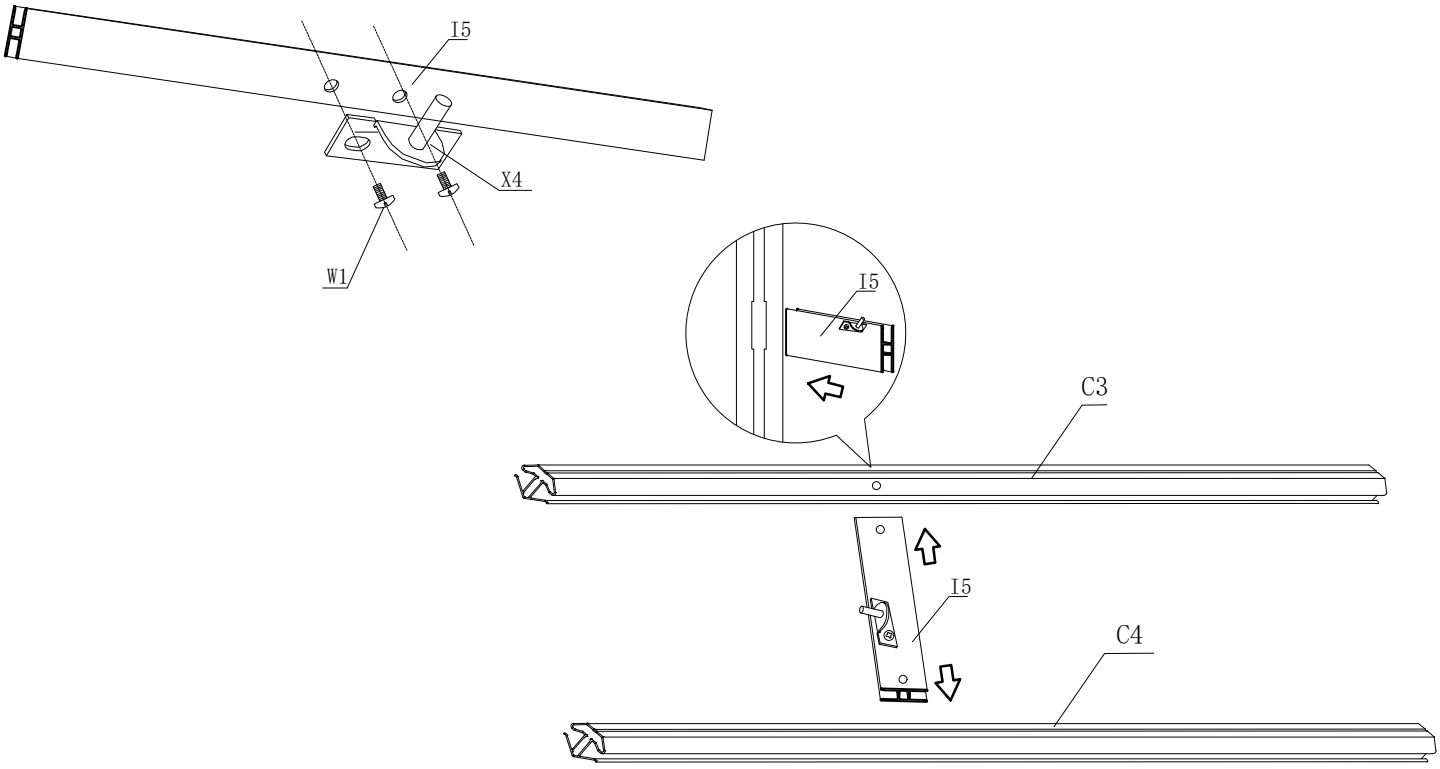
25

Sunroof joimt top beam F in the same direction

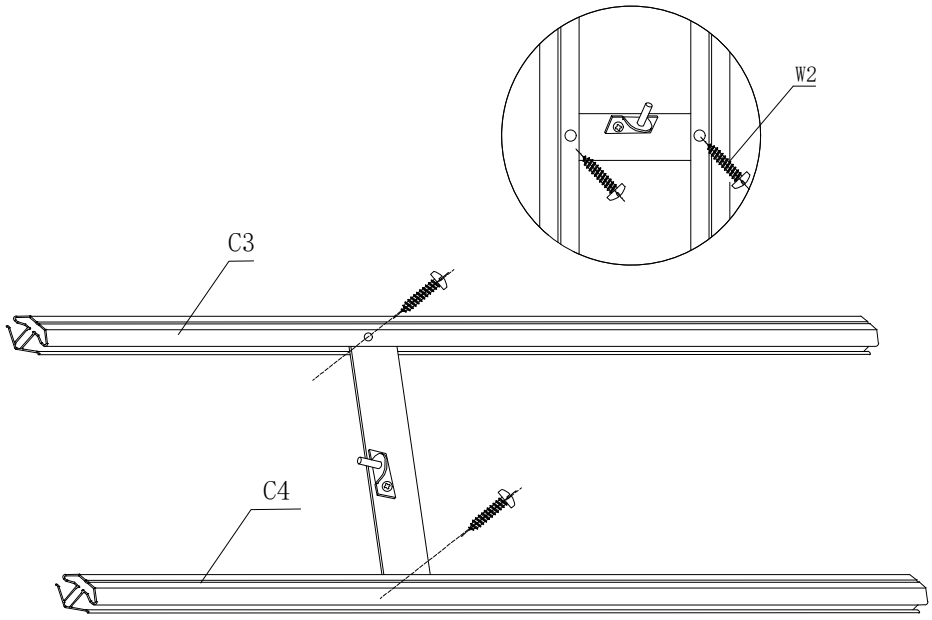


26

1. Connect and tighten skylight panel crossbar I 5 to skylight supporting seat X4
2. The sunroof crosspiece I5 is inserted into the dlot of inclined beam C3 and C4



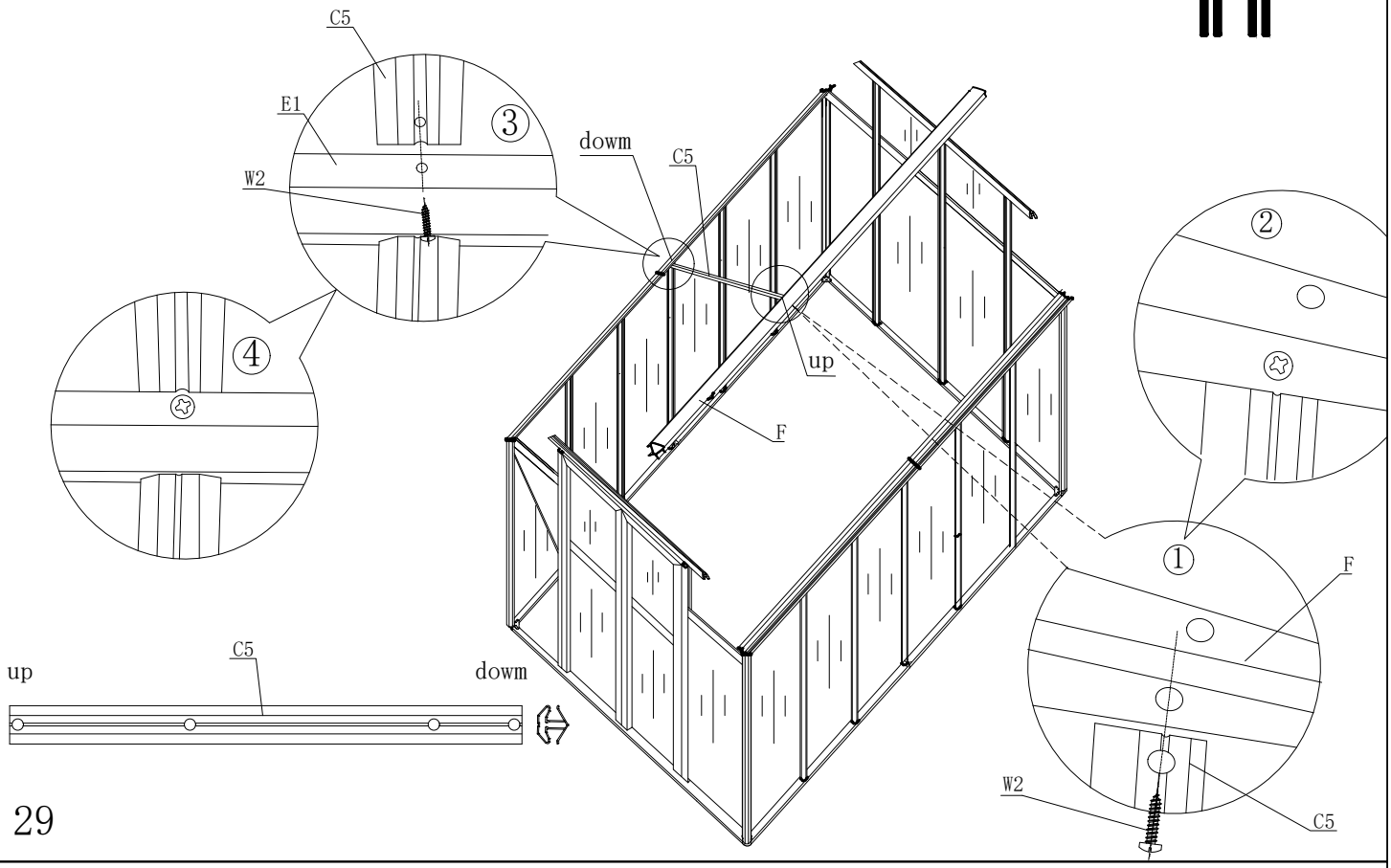
27



28

Connect inclined pillars C5 to top crossbeam F

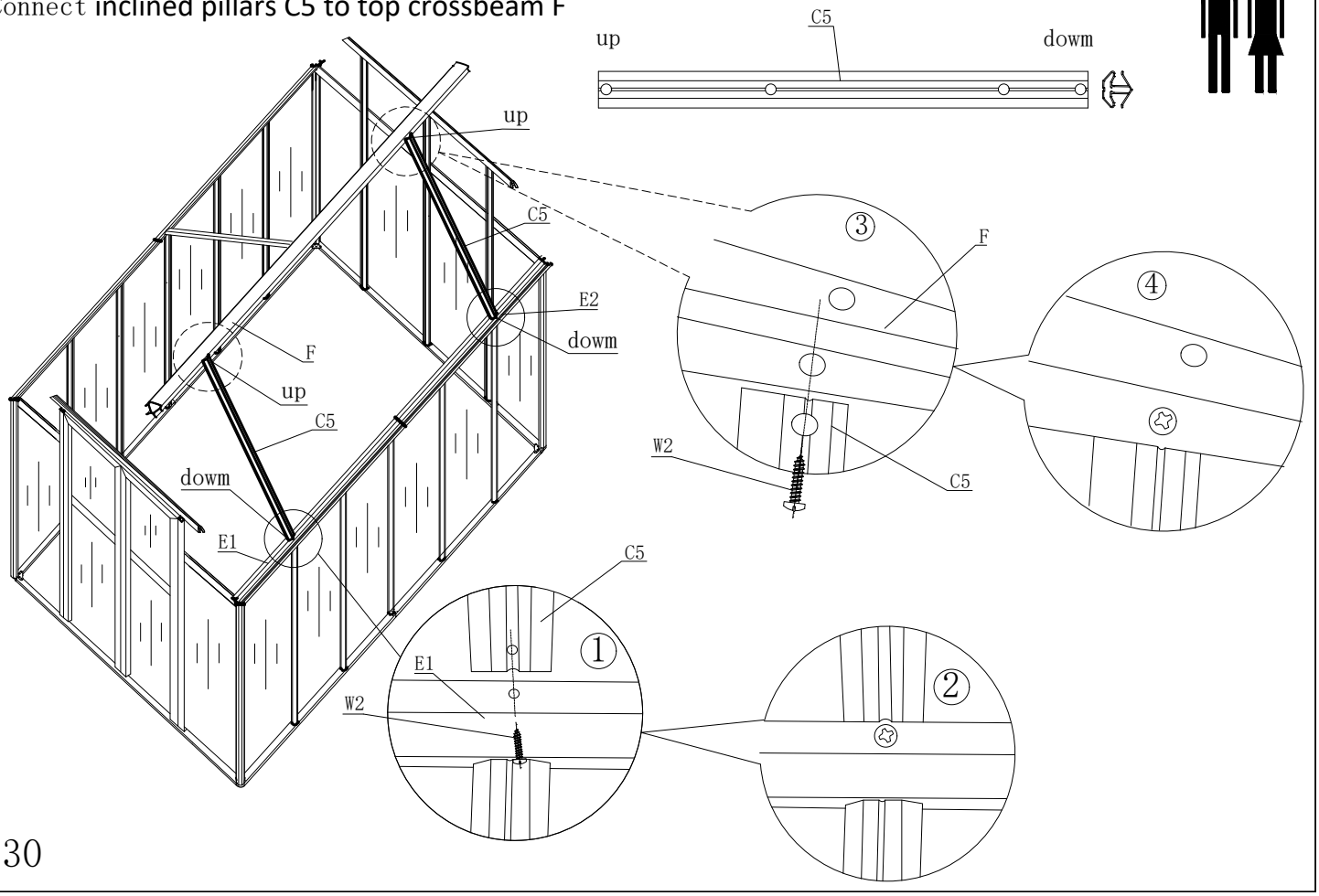
Connect the inclined pillar C5 to the drainage ditch E1



29

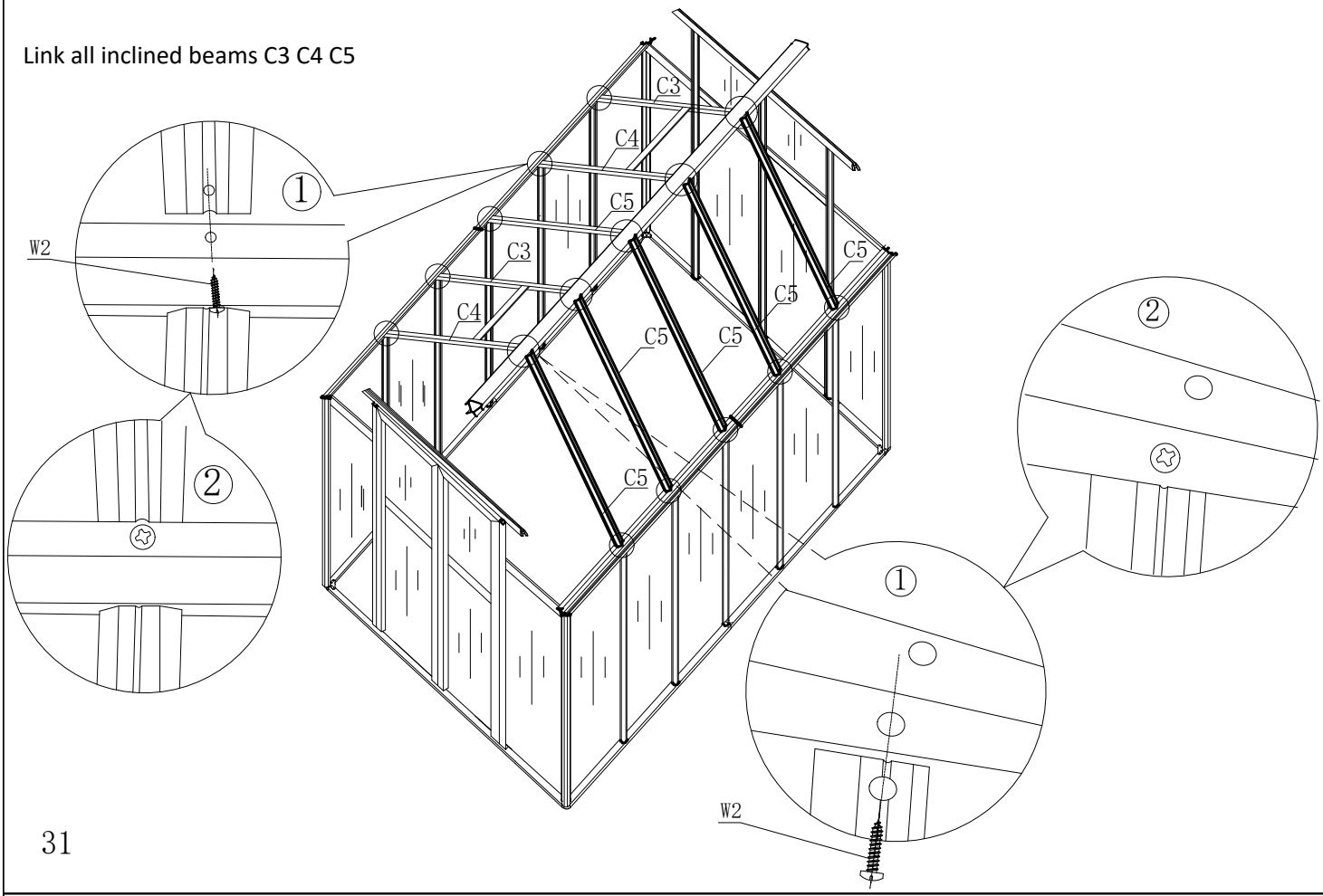
Connect the inclined pillar C5 to the drainage ditch E1

Connect inclined pillars C5 to top crossbeam F



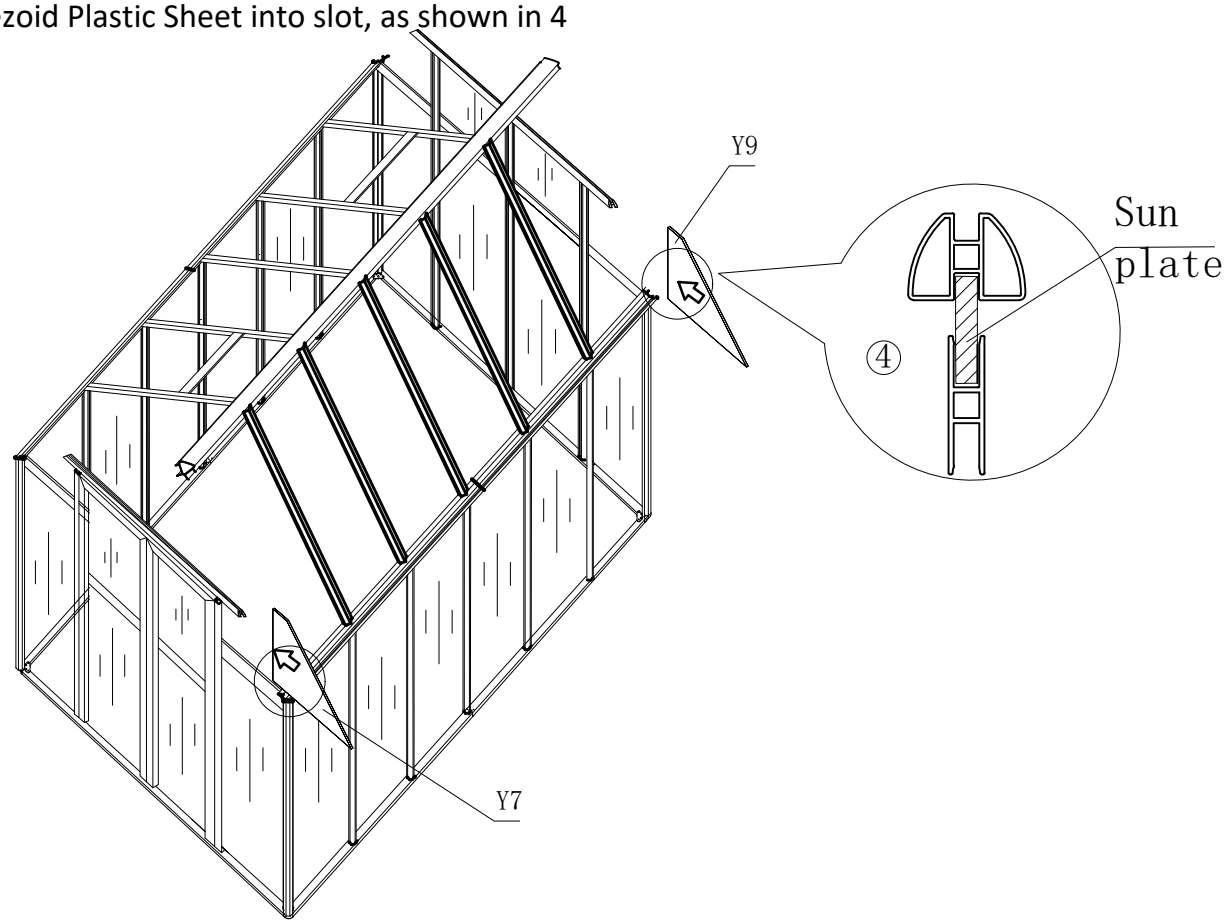
30

Link all inclined beams C3 C4 C5



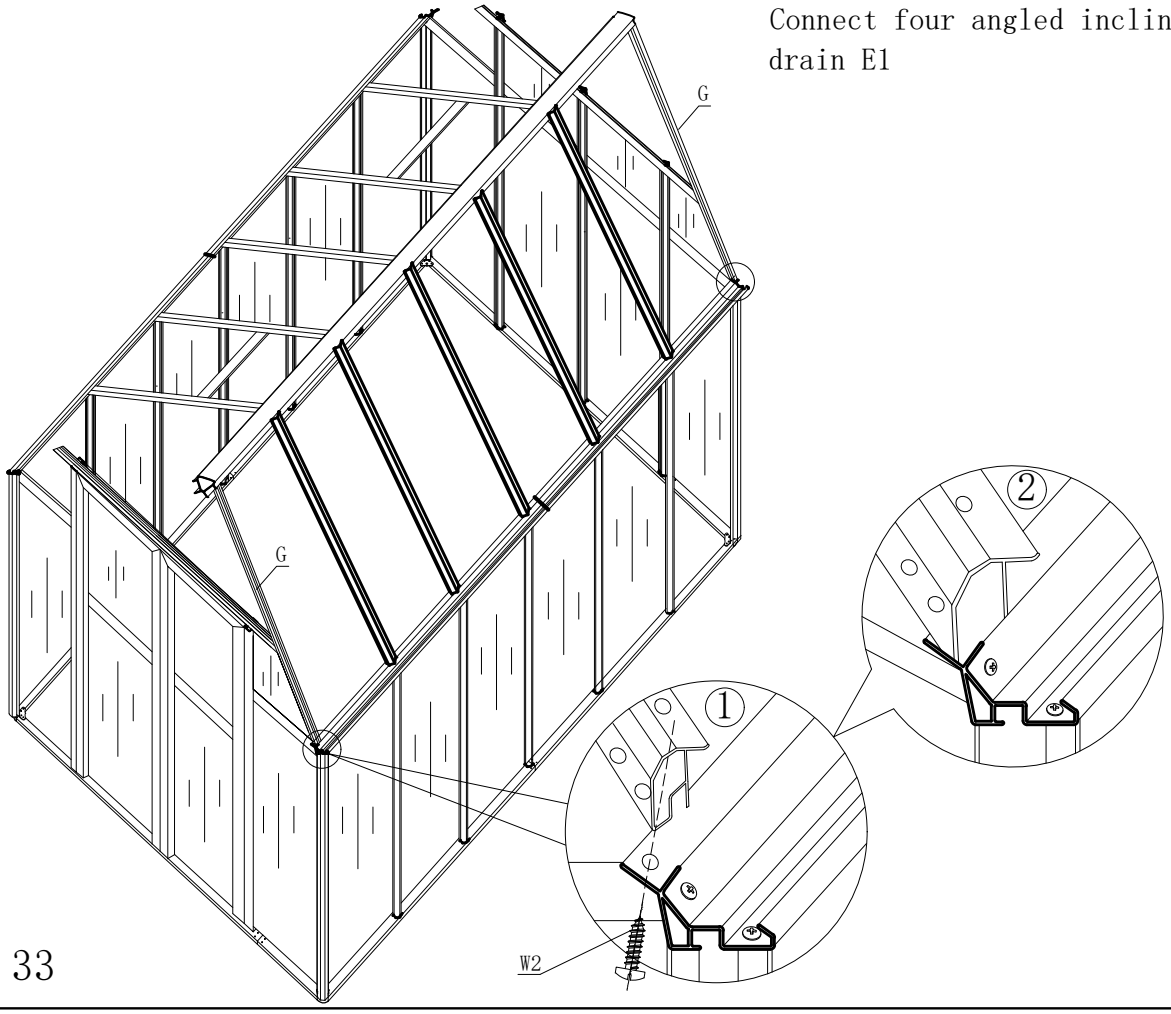
31

Insert Trapezoid Plastic Sheet into slot, as shown in 4



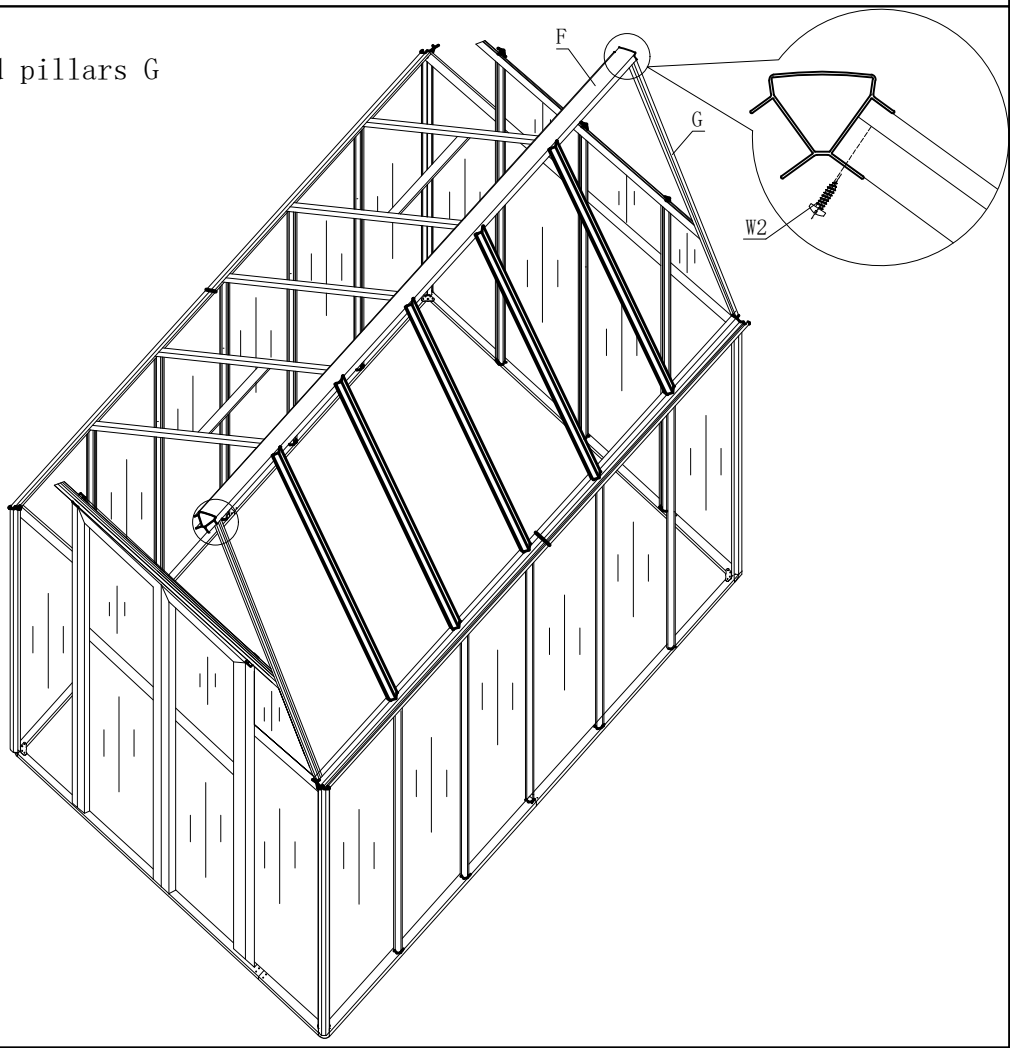
32

Connect four angled inclined pillars G with drain E1

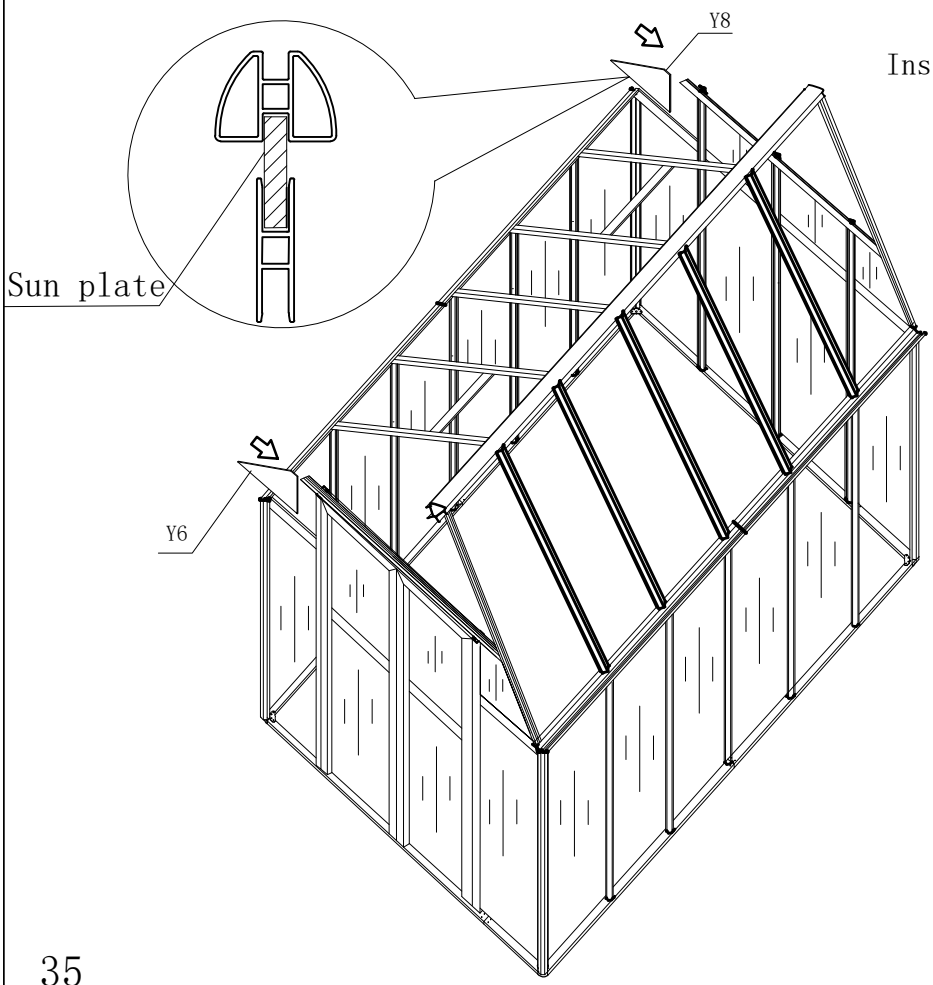


33

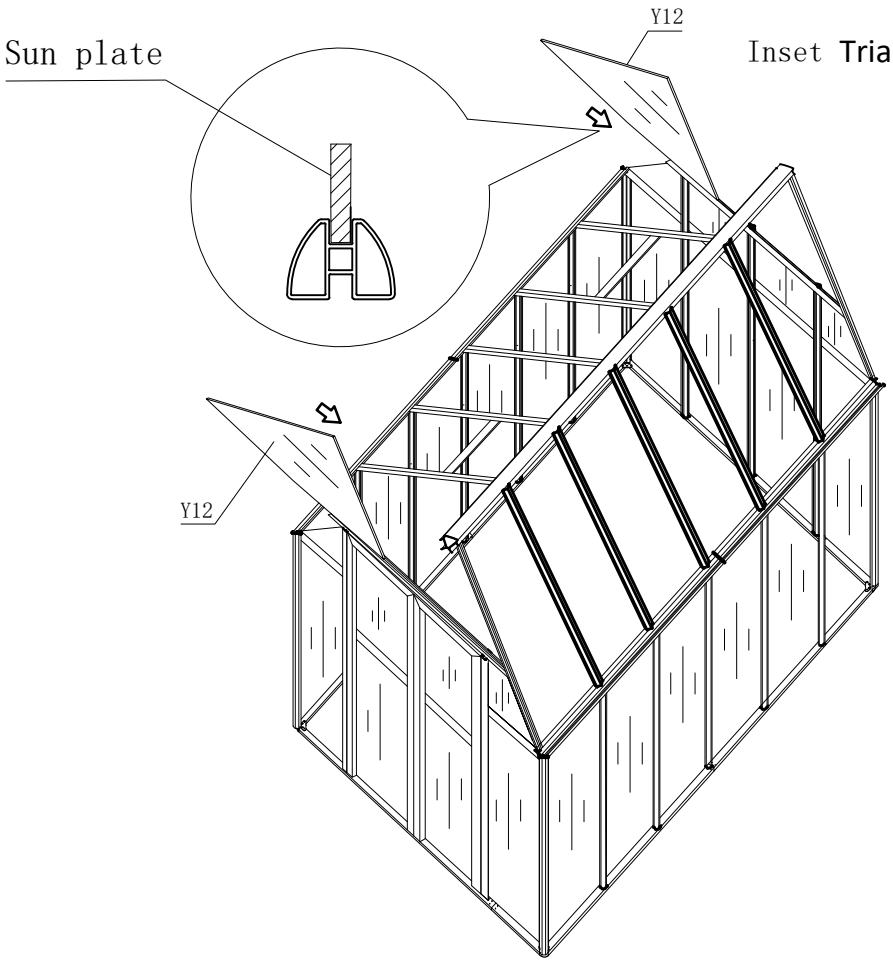
Connect four angled inclined pillars G to the top crossbeam F



34


Y8
Inset Trapezoid Plastic Planel into slot
Sun plate
Y6

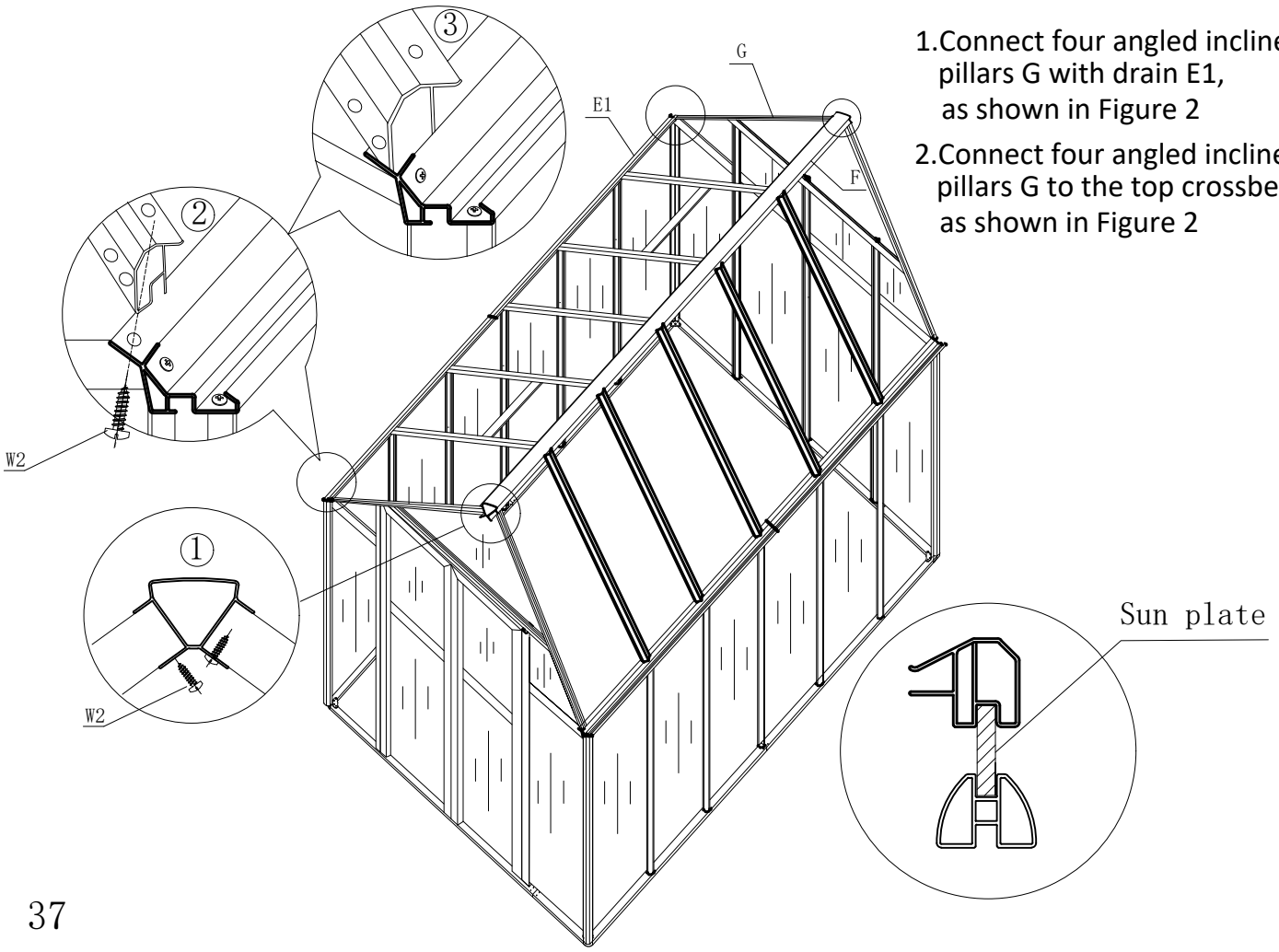
35


Y12
Sun plate
Inset Triangle Plastic Panel into slot
Y12

36

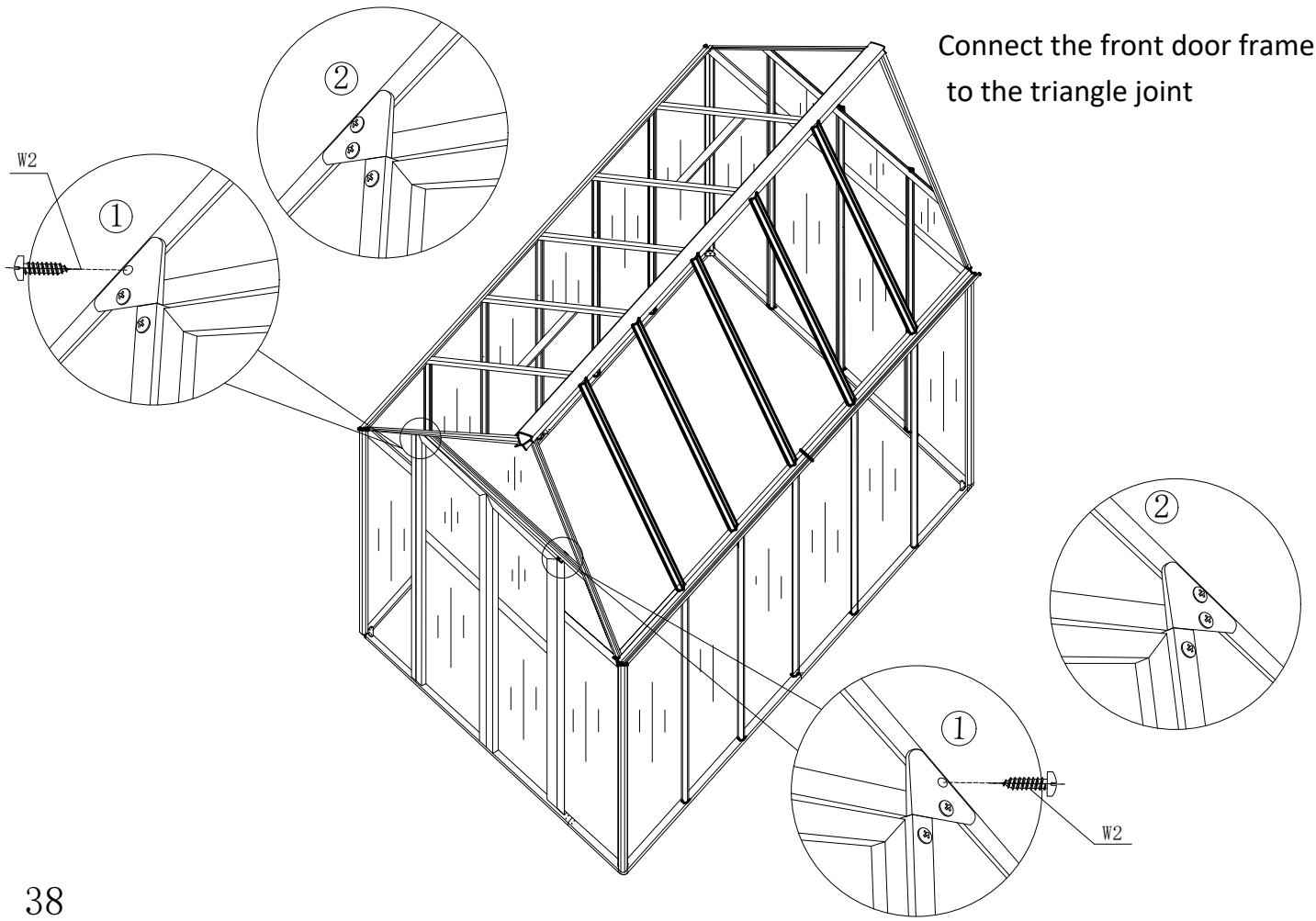
1.Connect four angled inclined pillars G with drain E1, as shown in Figure 2

2.Connect four angled inclined pillars G to the top crossbeam F, as shown in Figure 2



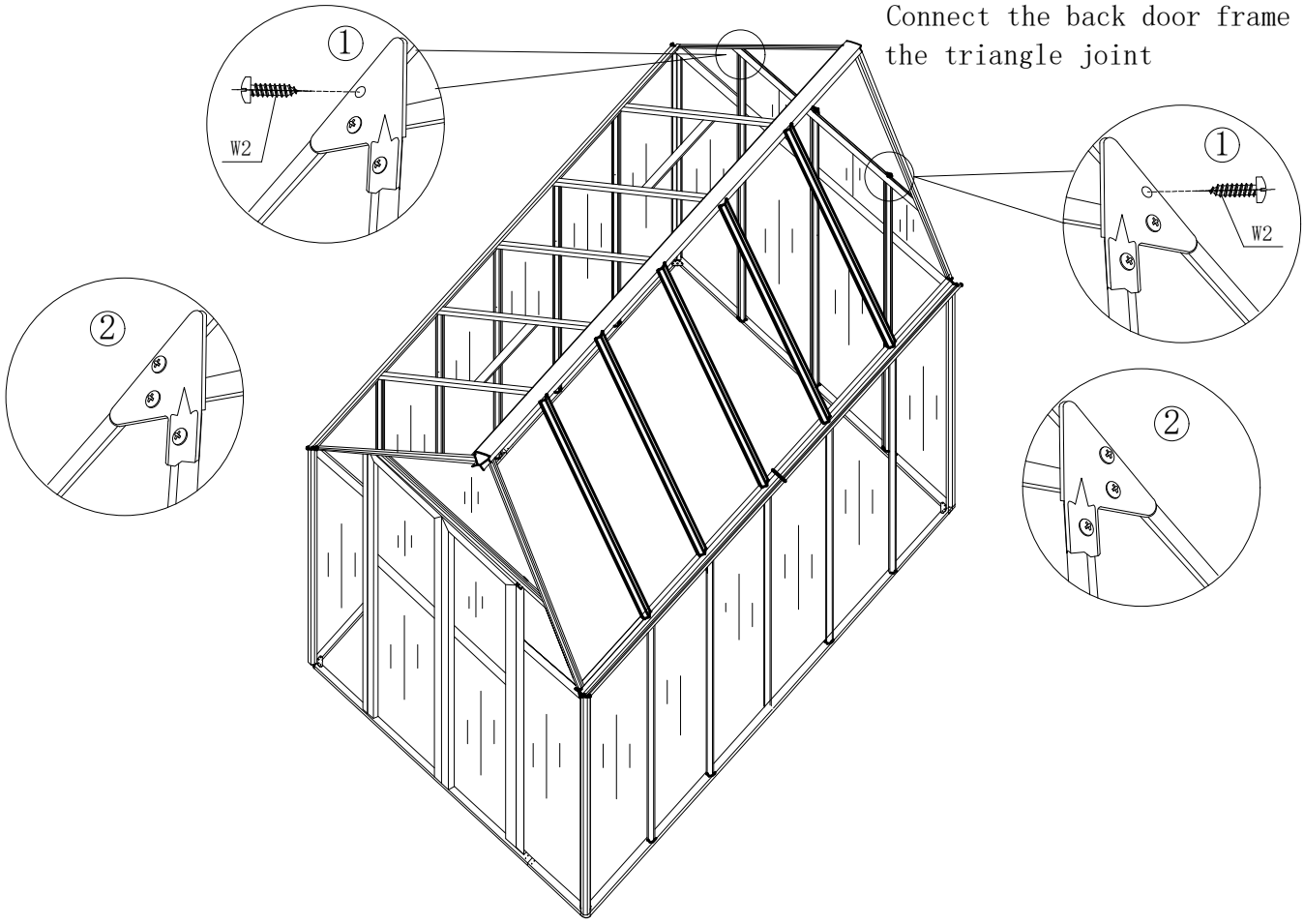
37

Connect the front door frame to the triangle joint

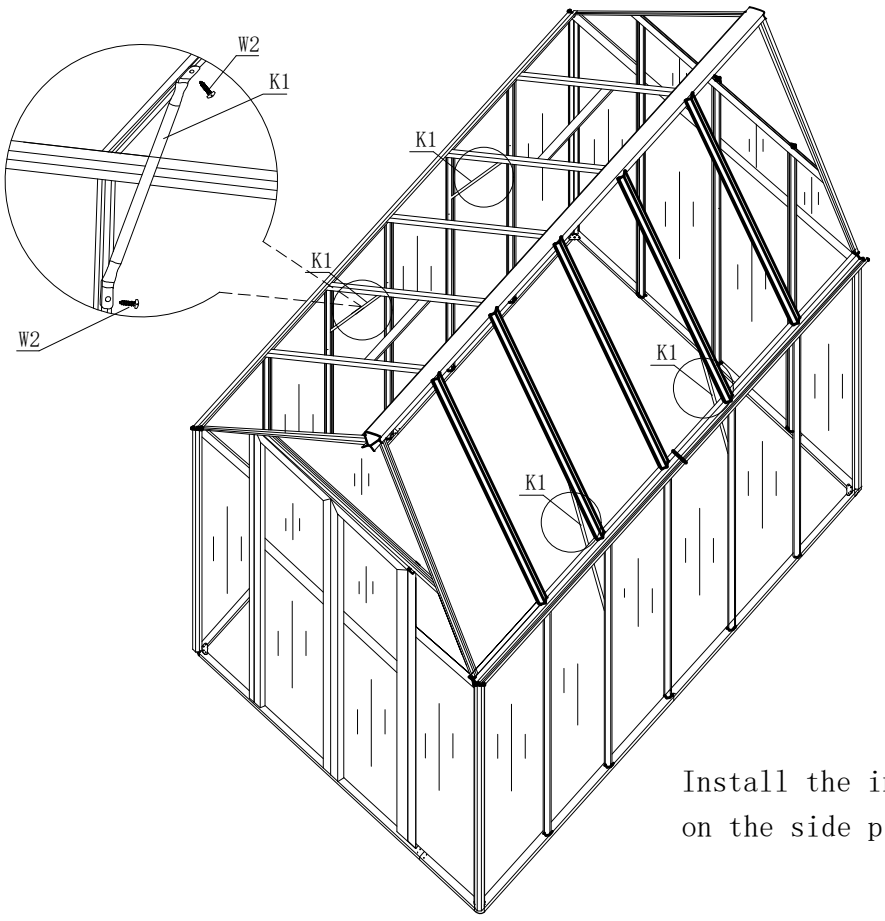


38

Connect the back door frame to the triangle joint

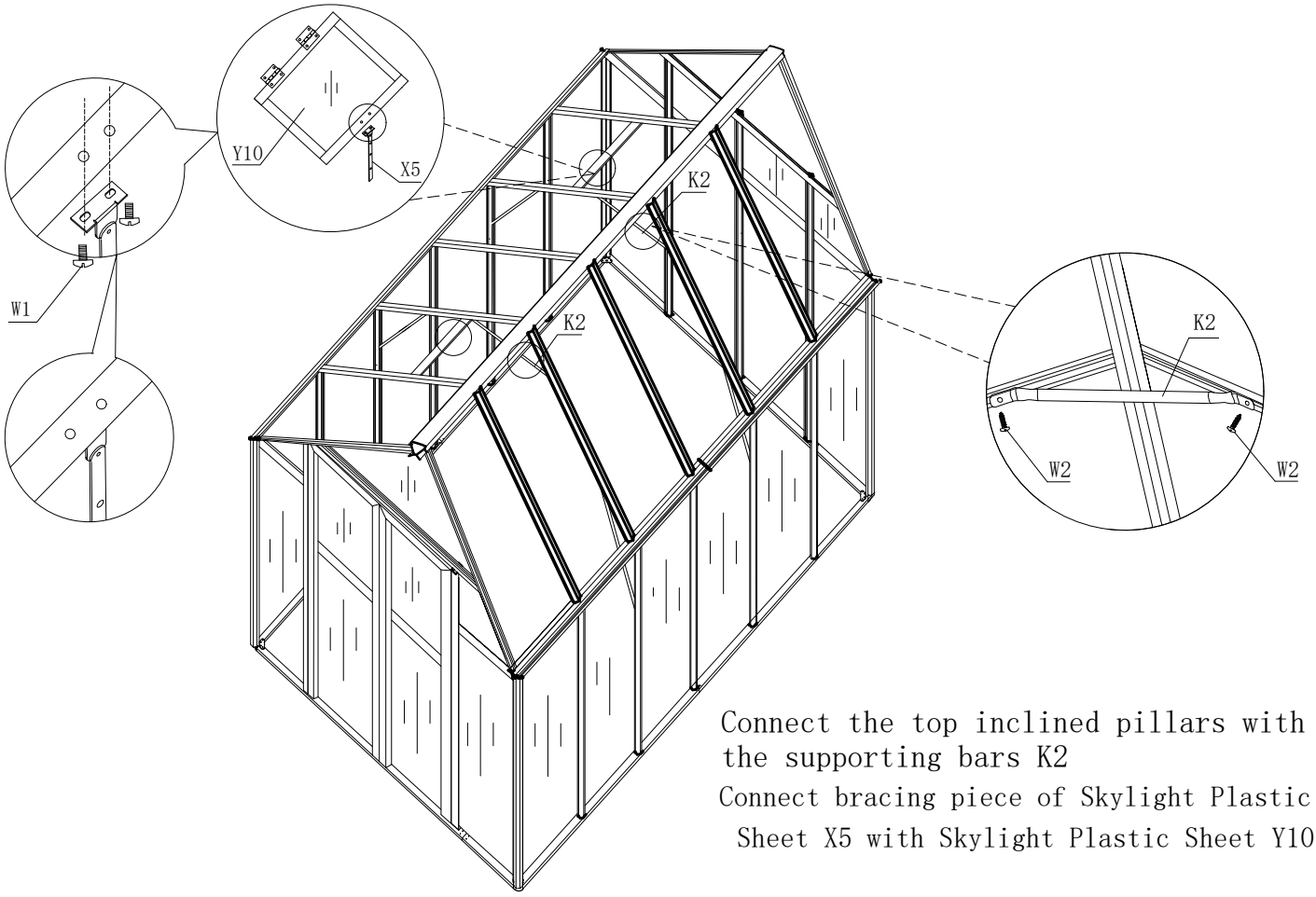


39



Install the inclined supporting bars K1 on the side pillars and inclined pillars.

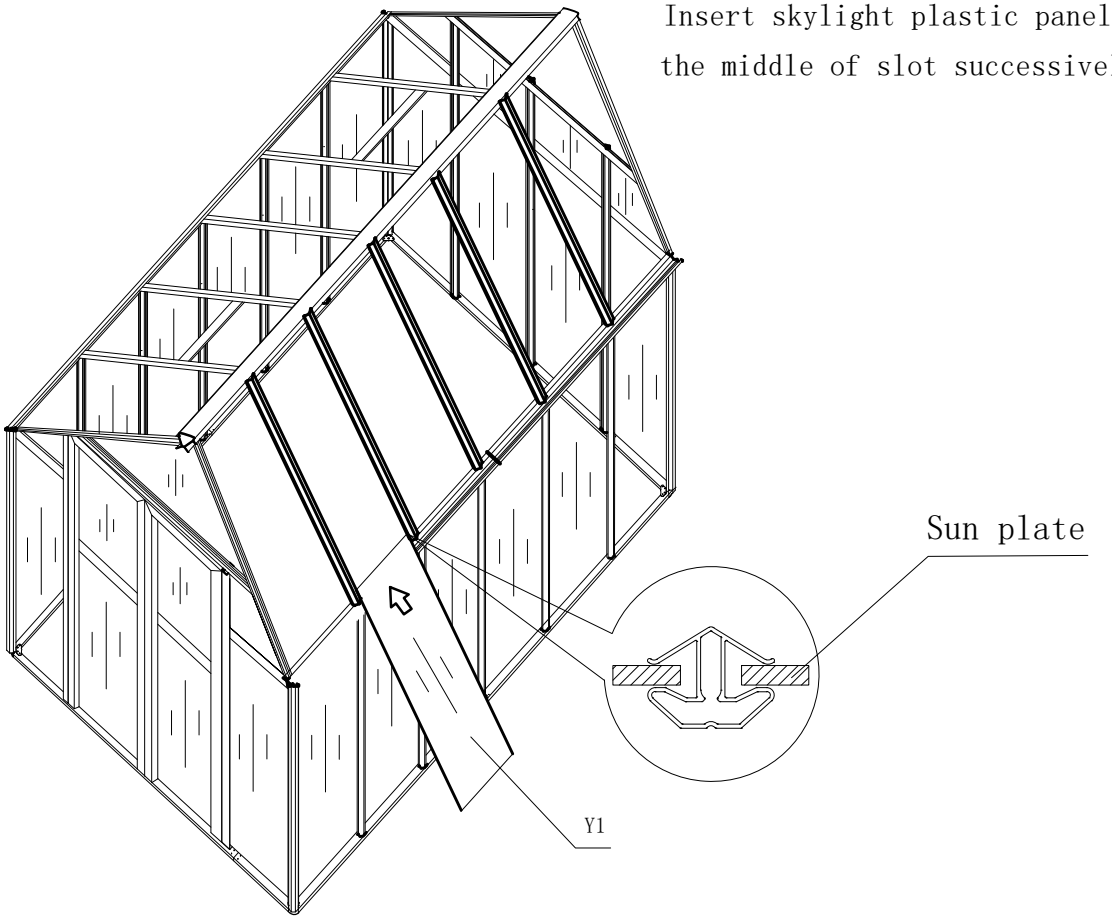
40



Connect the top inclined pillars with the supporting bars K2

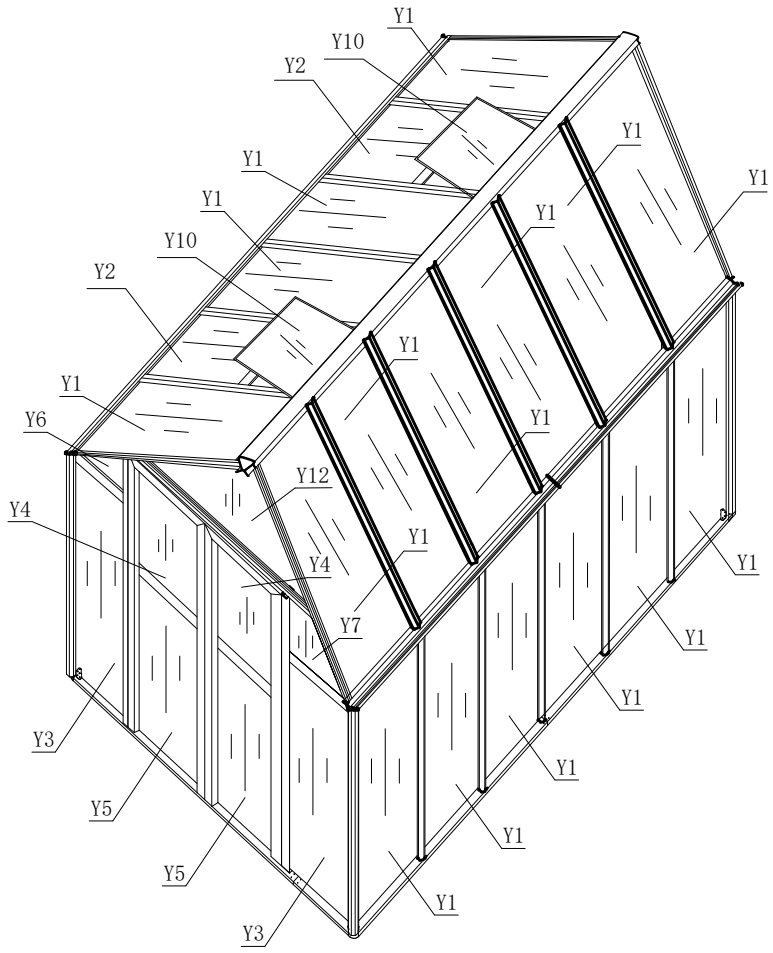
Connect bracing piece of Skylight Plastic Sheet X5 with Skylight Plastic Sheet Y10

41

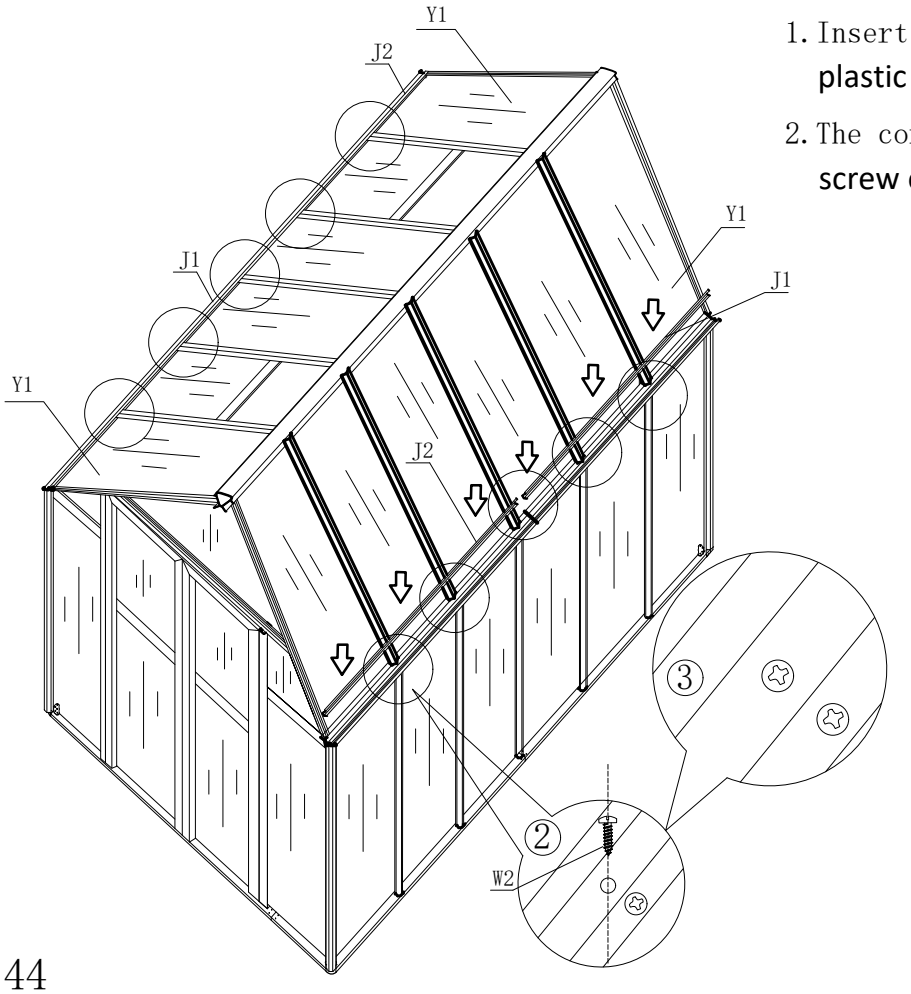


Insert skylight plastic panel into the middle of slot successively

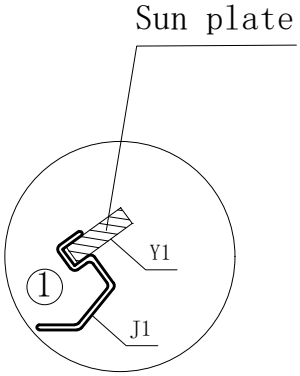
42



43

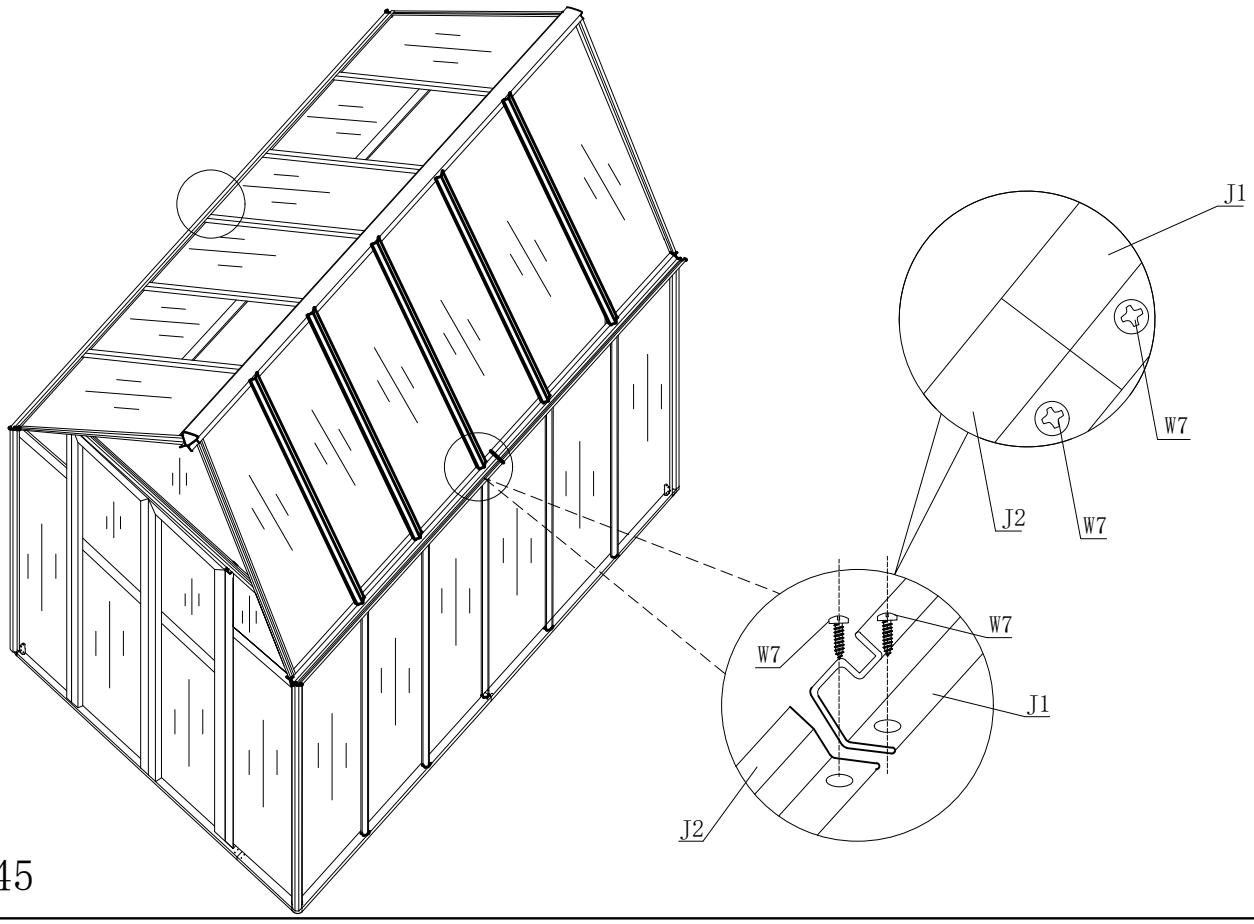


1. Insert pressing plate of drain into skylight plastic panel, as shown in Figure 1
2. The connection between pressing plate and screw of drain, as shown in Figure 2

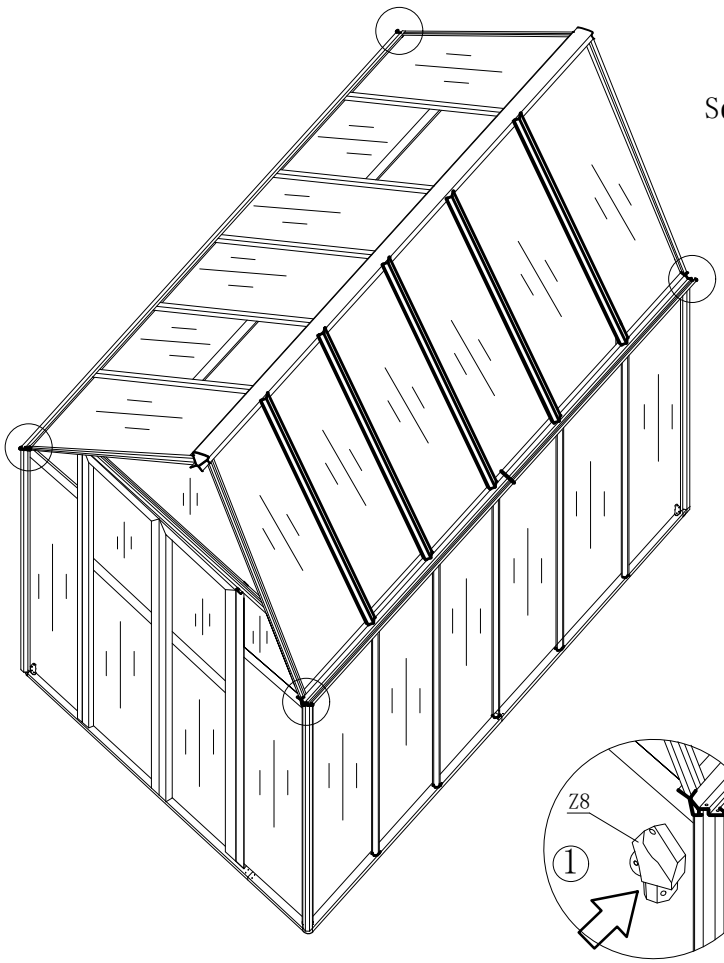


44

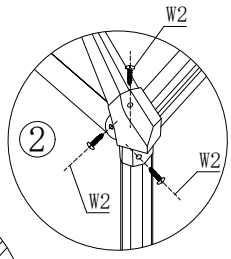
Connection of pressure plate and drainage ditch W7



45

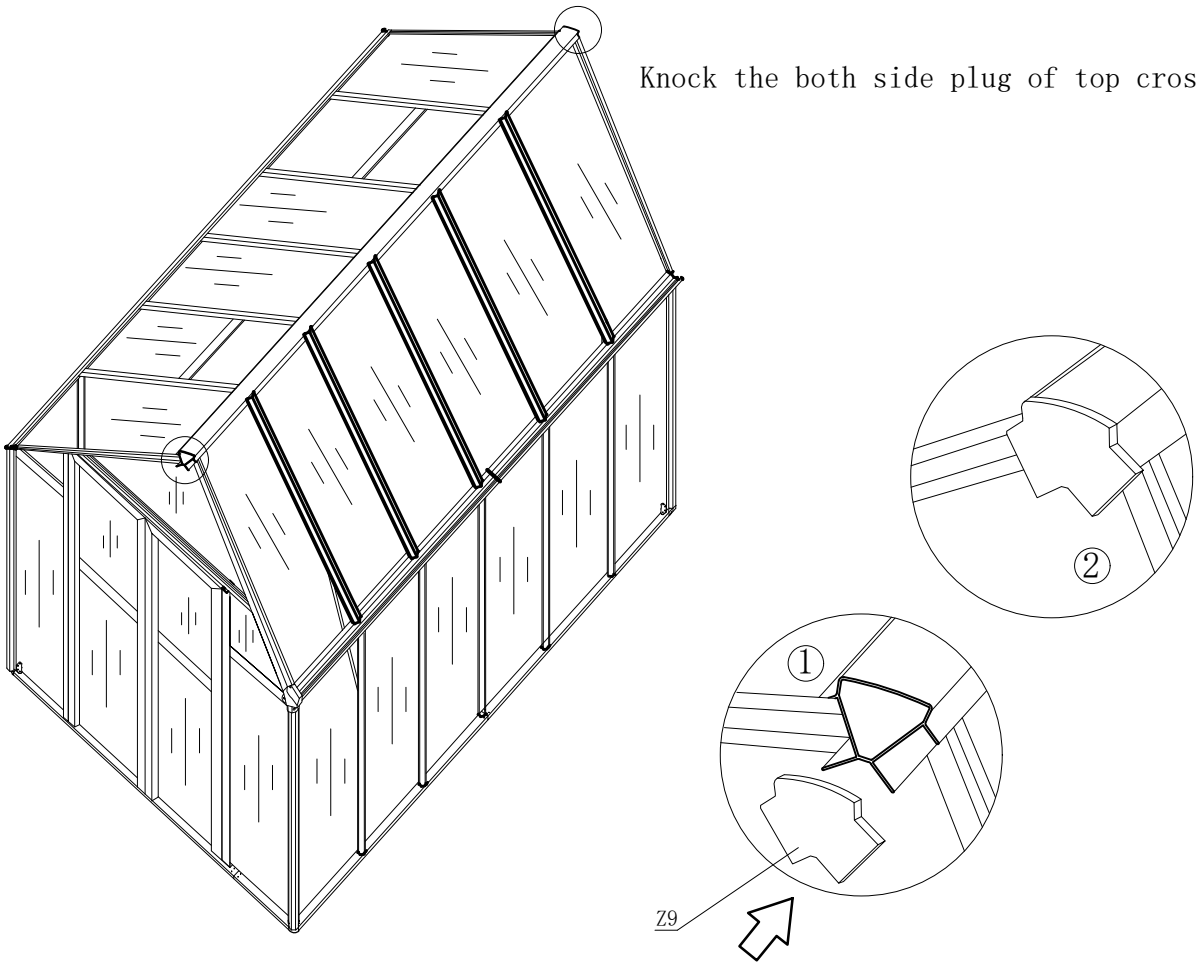


Screw fixed the plug of Four corner drain

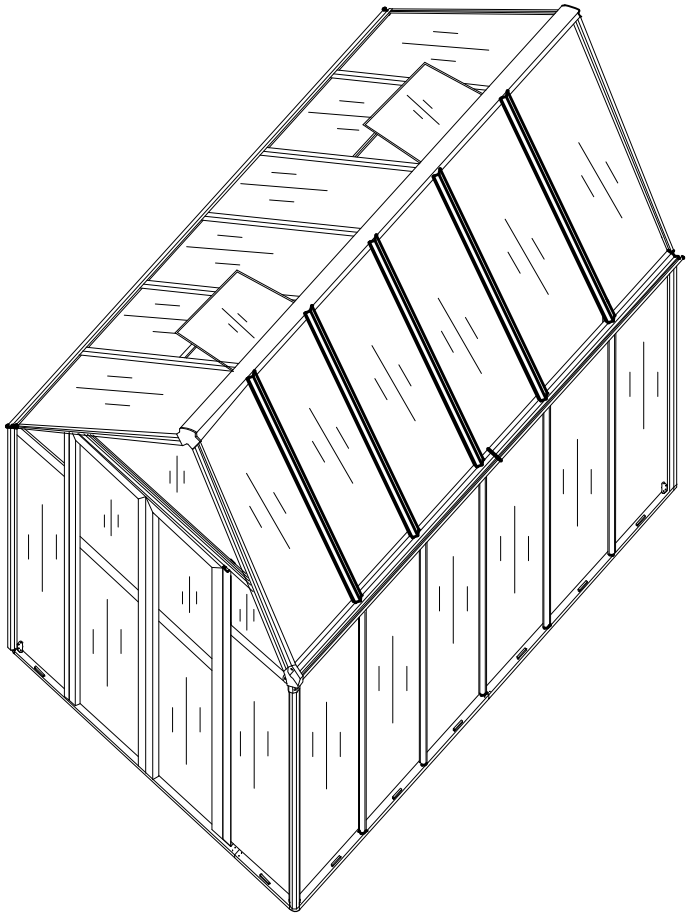


46

Knock the both side plug of top crossbeam



47



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