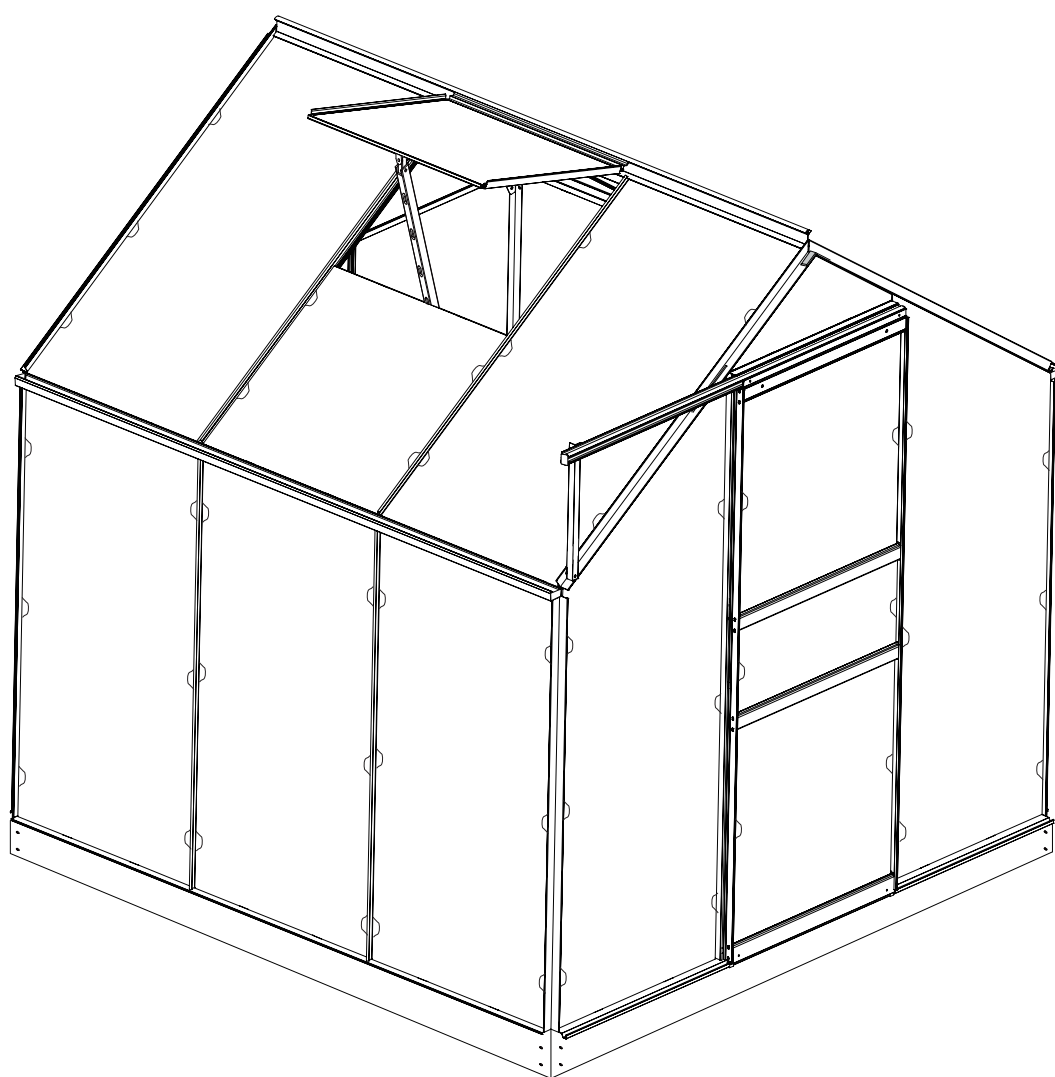


# Greenhouse GH06

## Art.nr.501244180

### Assembly Instructions



**Produced by: Yu Yang Industrial Co., Ltd.**

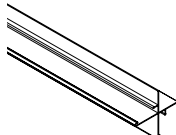
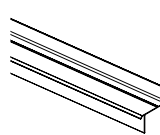
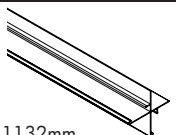
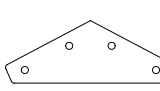
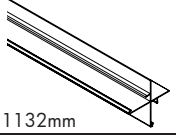
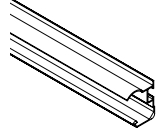
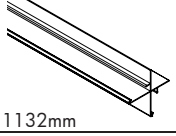
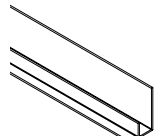
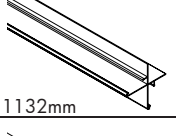
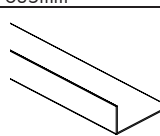
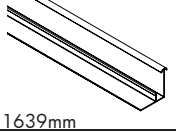
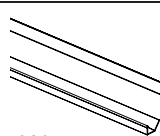
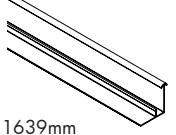
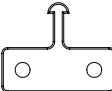
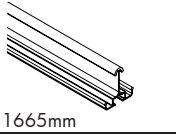
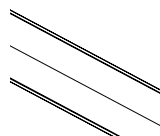
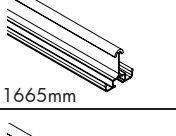
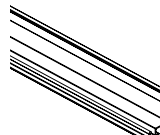
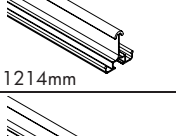
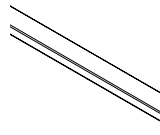
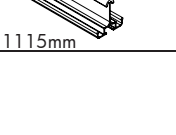
Address: No. 25, Lugong S. 4th Rd, Lukang Township Changhua County  
50544, Taiwan (R.O.C.)

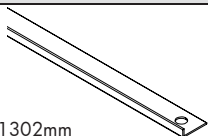
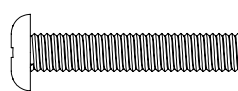
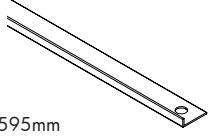
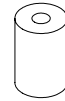
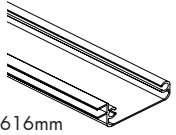
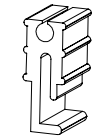
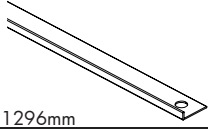
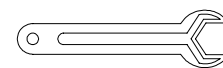
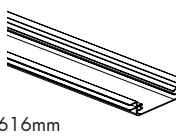
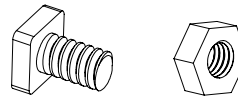
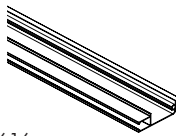
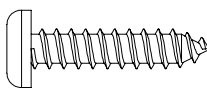
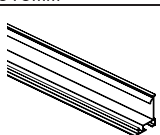

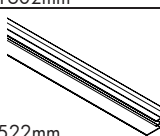

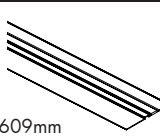
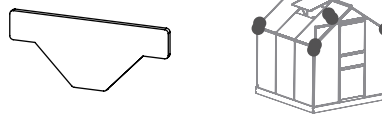
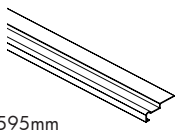

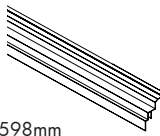

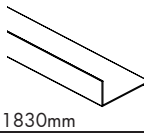

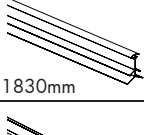
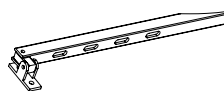
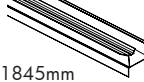

Website: <http://www.yuyangpcind.com>

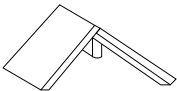
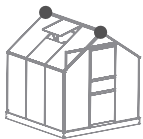
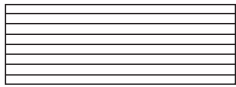
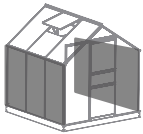
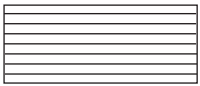
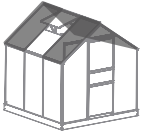
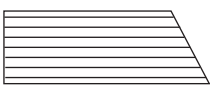
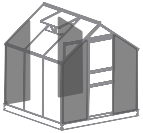
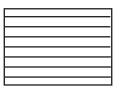
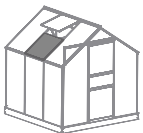

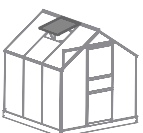
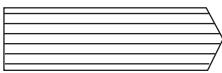
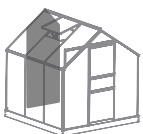

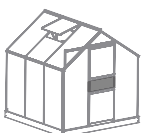
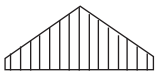
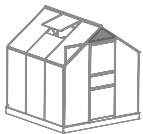
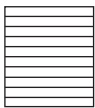
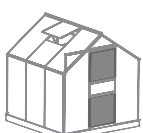
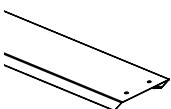
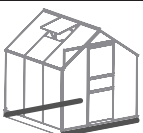
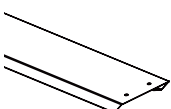
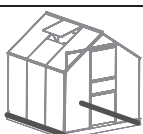
# List of Parts

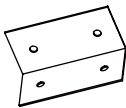
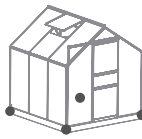

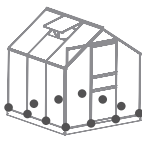
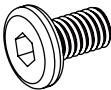

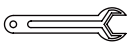
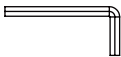


The greenhouse carton is heavy. Be careful when lifting it. Wear proper safety gear including work shoes, gloves and goggles. The parts are identified by removable stickers. Please check all the parts for each step in staging areas, checking that you have all parts as you go.

No.	Profile	Qty	Step	No.	Profile	Qty	Step
1	 1214mm	4	3,4	12	 610mm	1	4
2	 1132mm	1	4	13		4	3,4
3	 1132mm	1	4	14	 1260mm	1	4
4	 1132mm	1	3	15	 635mm	1	7
5	 1132mm	1	3	16	 1830mm	1	3
6	 1639mm	1	4	17	 1830mm	1	4
7	 1639mm	1	4	18		1	7
8	 1665mm	1	3	19	 380mm	1	4
9	 1665mm	1	3	20	 1602mm	1	2
10	 1214mm	4	5	21	 1830mm	1	3
11	 1115mm	4	6				

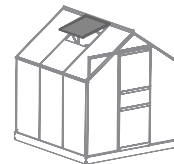
No.	Profile	Qty	Step	No.	Profile	Qty	Step
22	 1302mm	2	5	38	 M6*33mm	1	4
23	 595mm	2	4	39		1	4
24	 616mm	1	2	40		2	2
25	 1296mm	2	4	41		2	
26	 616mm	2	2	43	 M6*10mm	94	1,2,3 4,5,6 7
27	 616mm	1	2	44	 M4.3*19mm	16	2
28	 1602mm	1	2	45	 M4*7.5mm	4	1,7
30	 522mm	2	1	46		140	9
31	 609mm	1	2	47		8	1
32	 595mm	1	1	48		4	9
33	 598mm	1	1	49		1	9
34	 1830mm	2	5	50		1	9
35	 1830mm	1	6	51	 1830mm	1	9
36	 1845mm	2	5	53		2	1

No.	Profile	Qty	Step
54	 	2	9
1A	 	1	2
2A	 	1	9
3A	 	2	2
4A	 	38	9
5A	 	12	9
6A	 	4	9
7A	 	4	9
8A	 	6	9
9A	 	16	9
A	 	2	8
B	 	2	8

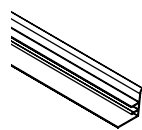
No.	Profile	Qty	Step
C	 	4	8
D	 	14	8
E		16	8
F		16	8
G		1	8
H		1	8

We included some extra parts for your convenience.

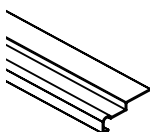
# STEP 1 Assembling the Window



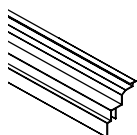
## Components



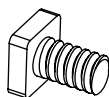
Part(30)  
x 2



Part(32)  
x 1



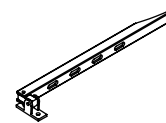
Part(33)  
x 1



Part(43)  
x 4



Part(45)  
x 2

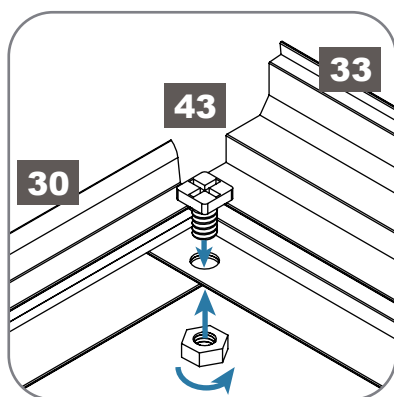


Part(51)  
x 1

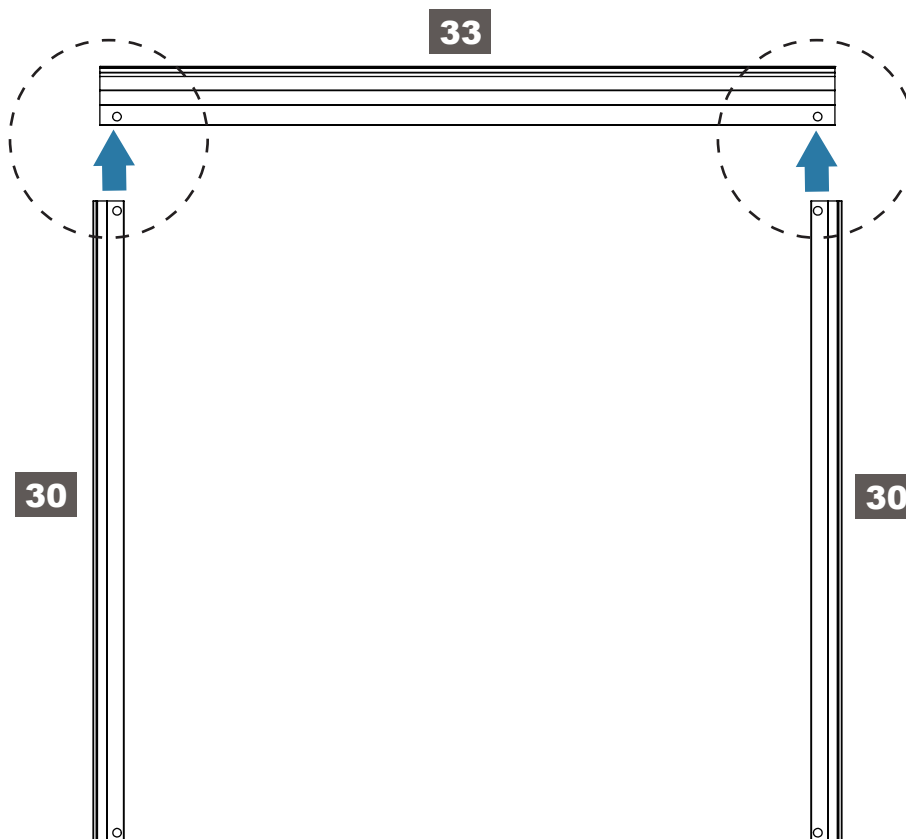


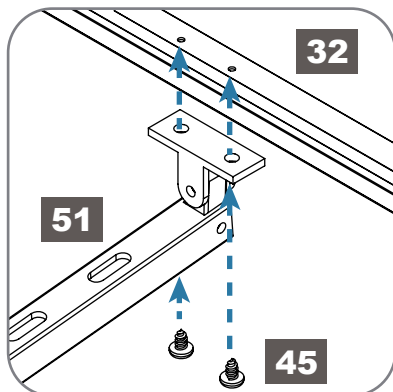
Part(5A)  
x 1

## 1.A

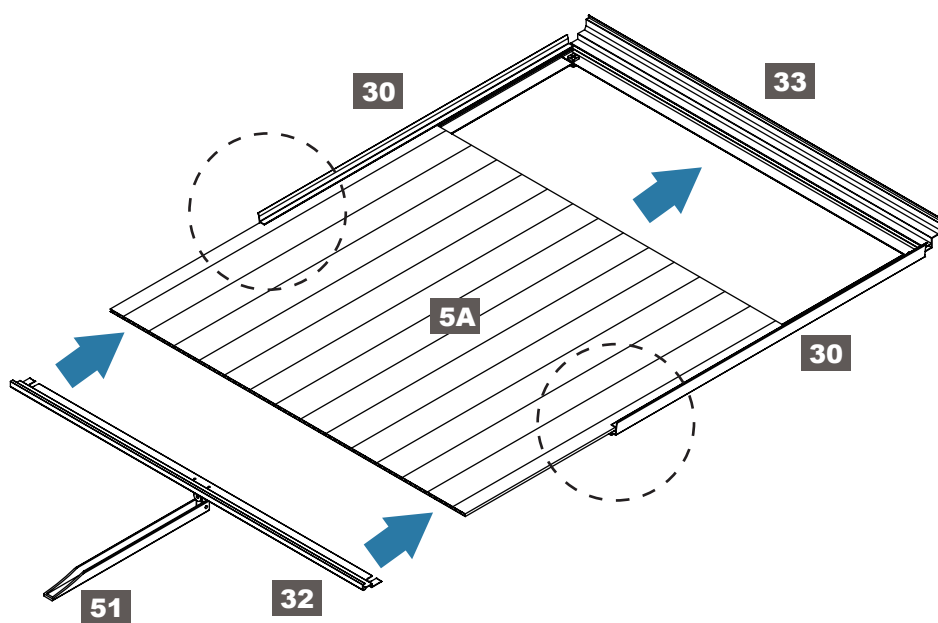
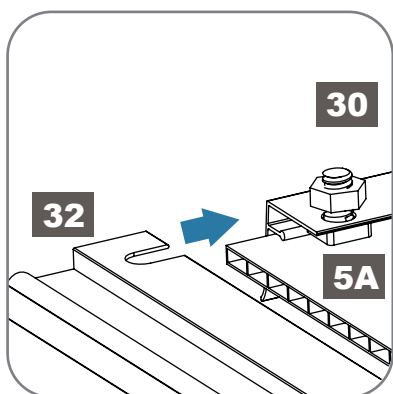
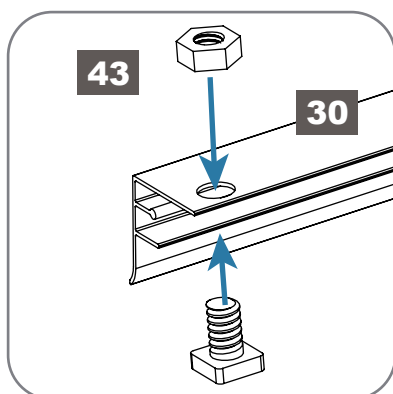
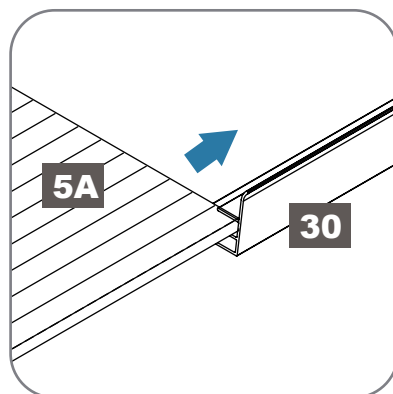
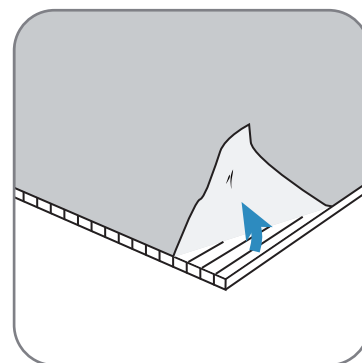


**ATTENTION:** It is recommend to seal the polycarbonate sheets on top and bottom end with clear silicon in order to minimize any dusts or mosses into the gaps.

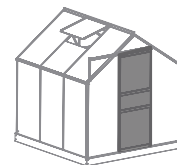




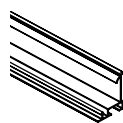
**ATTENTION:** Please remove protection films on both side of the PC sheets before assembling.



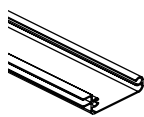
# STEP 2 Assembling the Door



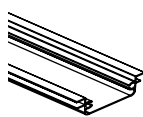
## Components



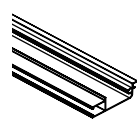
Part(20)  
x 1



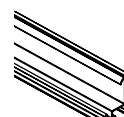
Part(24)  
x 1



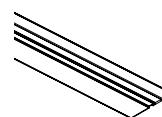
Part(26)  
x 2



Part(27)  
x 1



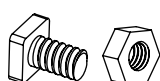
Part(28)  
x 1



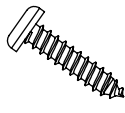
Part(31)  
x 1



Part(40)  
x 2



Part(43)  
x 2



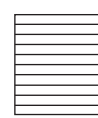
Part(44)  
x 16



Part(46)  
x 4

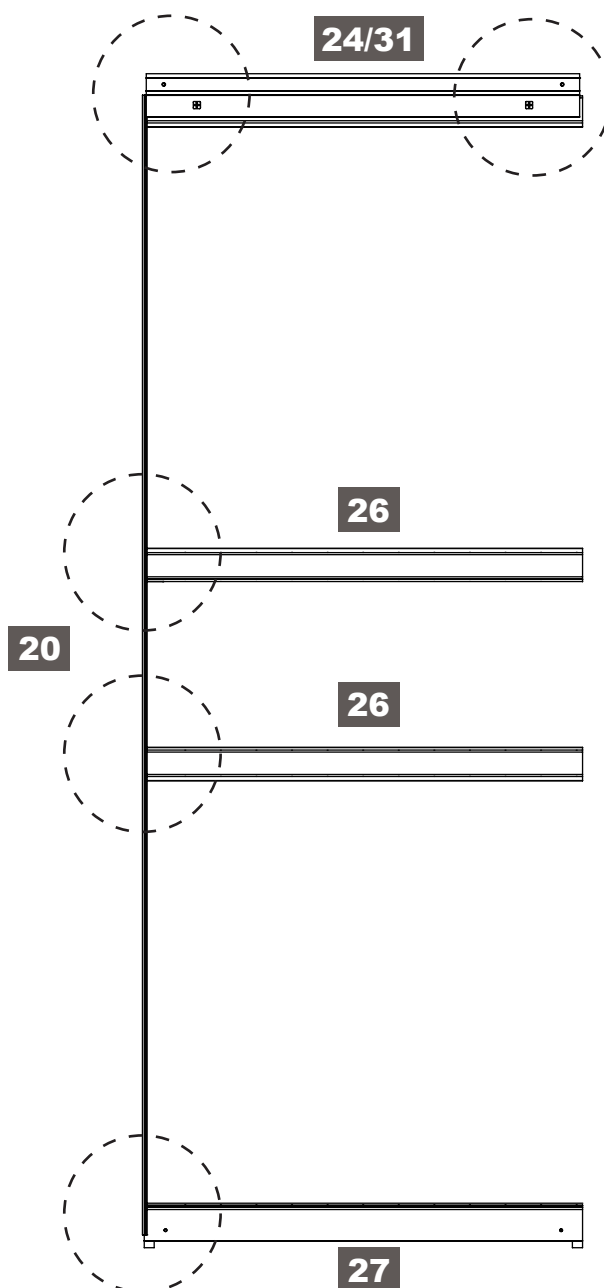
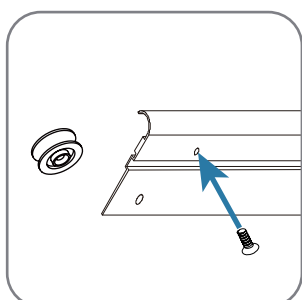
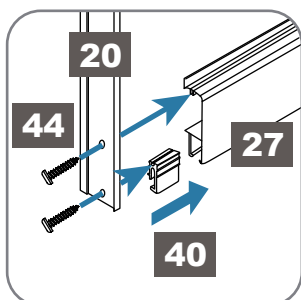
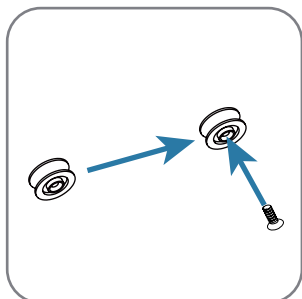
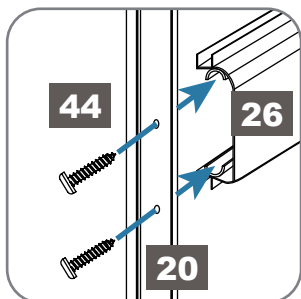
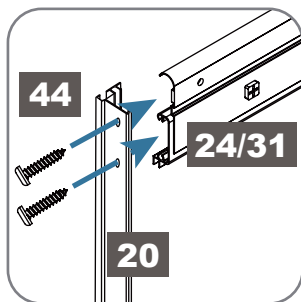
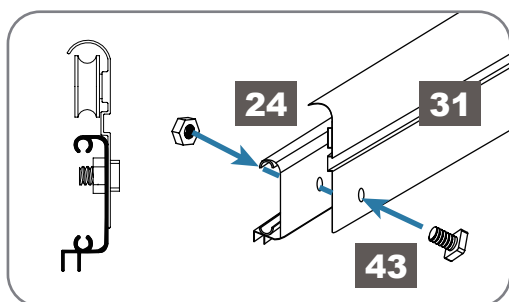


Part(7A)  
x 1



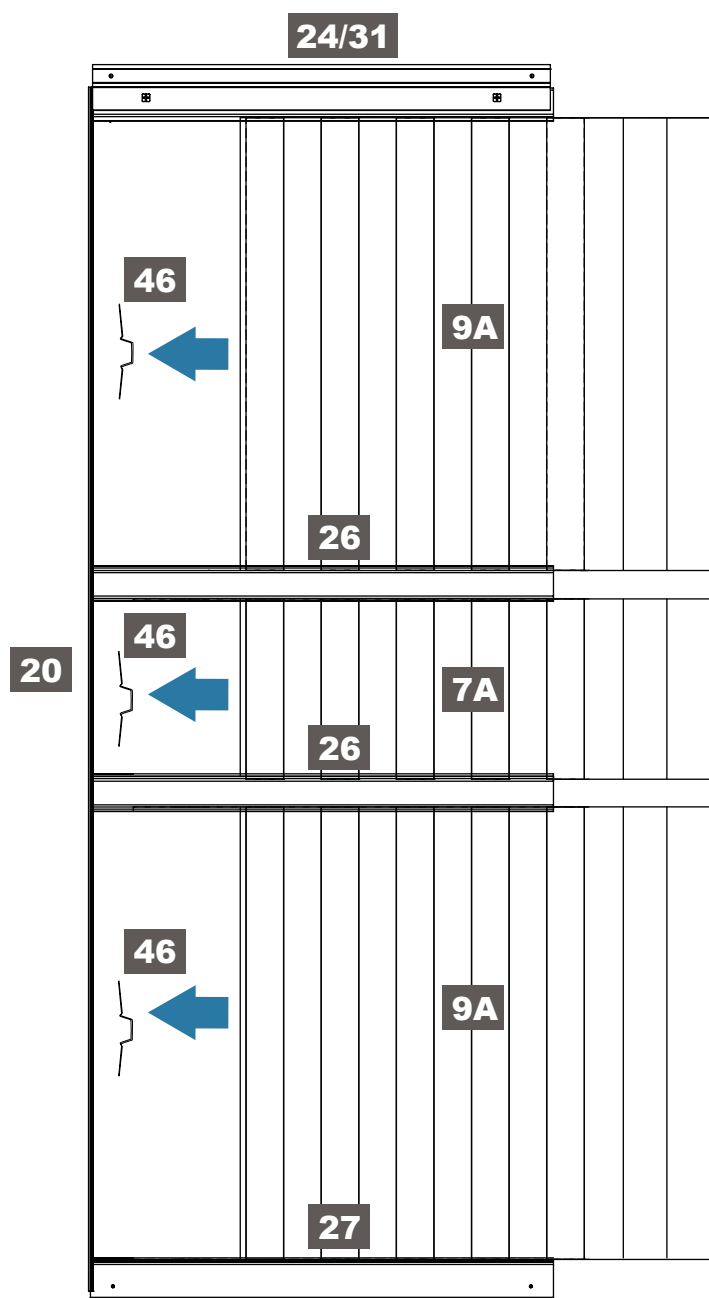
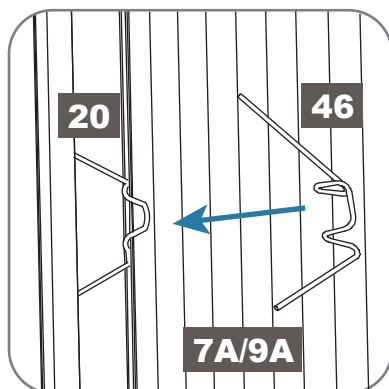
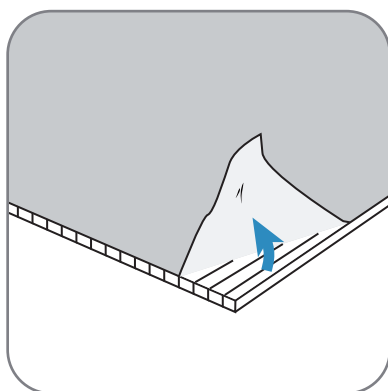
Part(9A)  
x 2

## 2.A



## 2.B

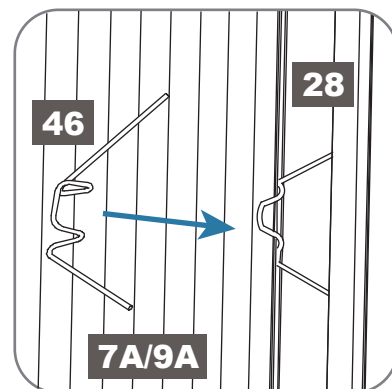
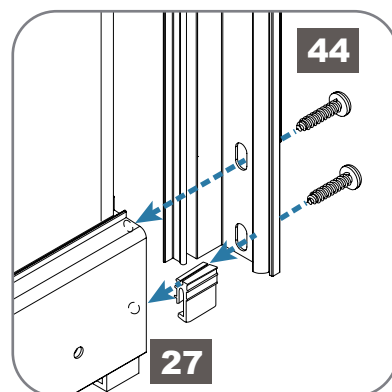
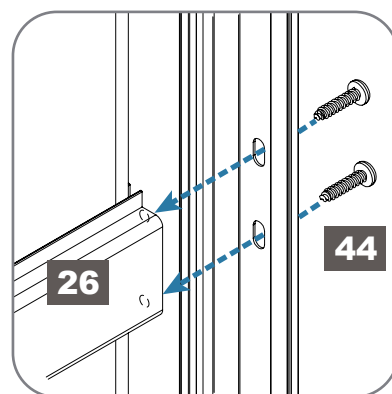
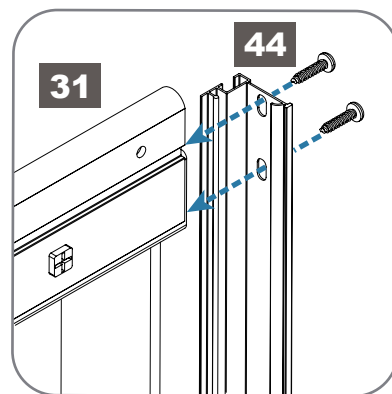
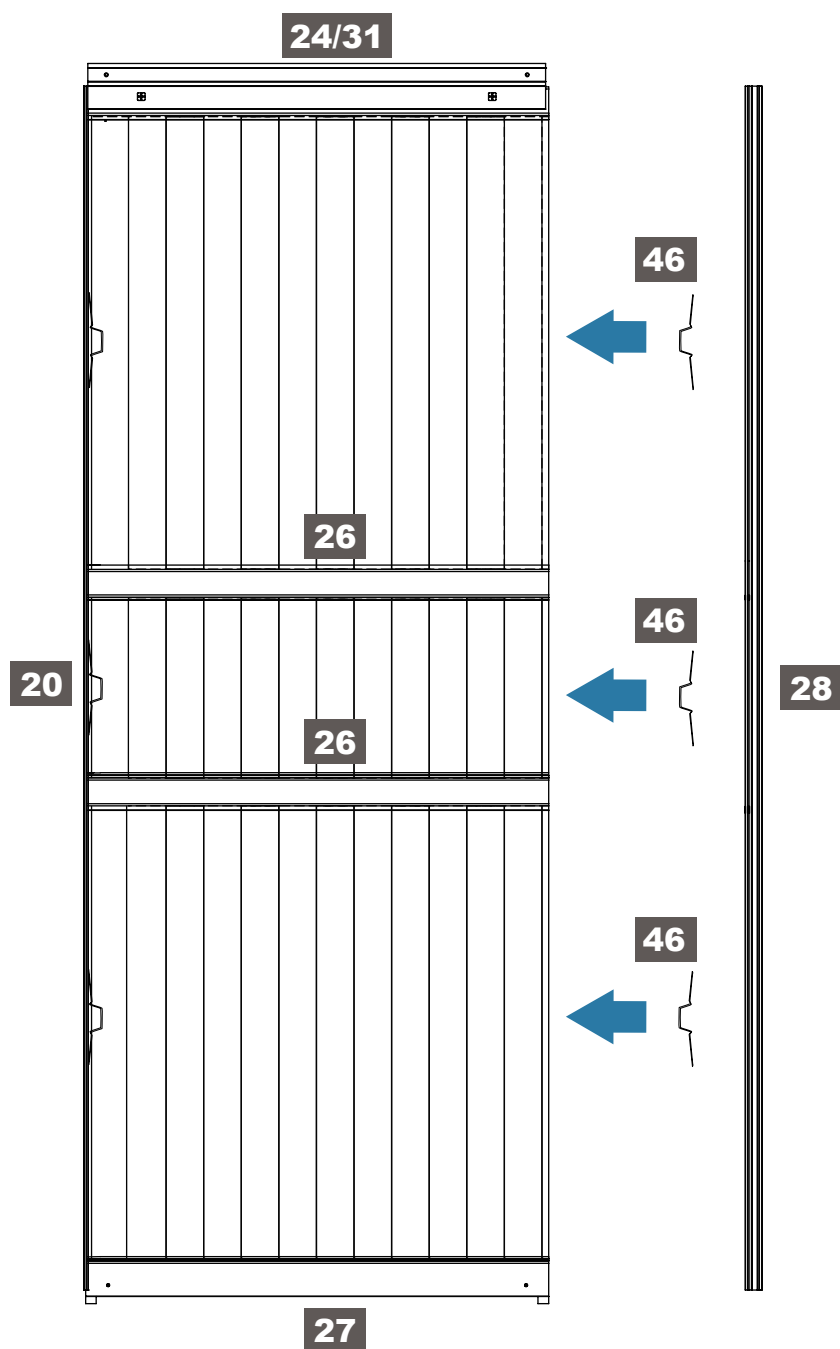
**NOTE:** Please remove protection films on both side of the PC sheets before assembling.



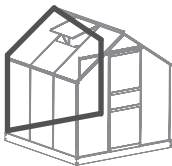





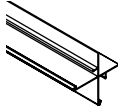
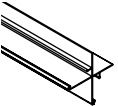
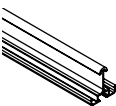
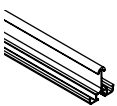
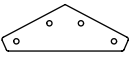
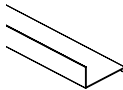



**ATTENTION:** PC sheets part (7A,9A) should be push all the way to the left before part (28) is attached.



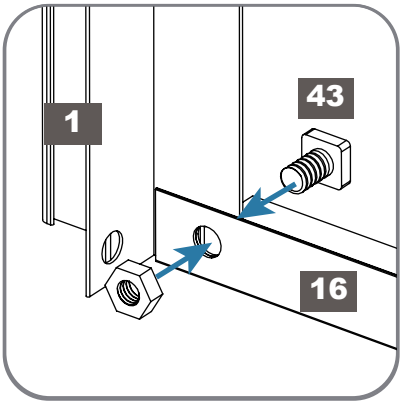
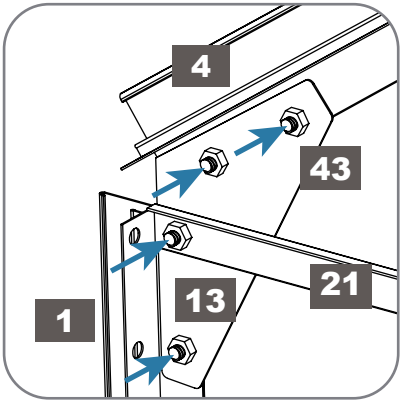
# STEP 3 Assembling the Back Frame



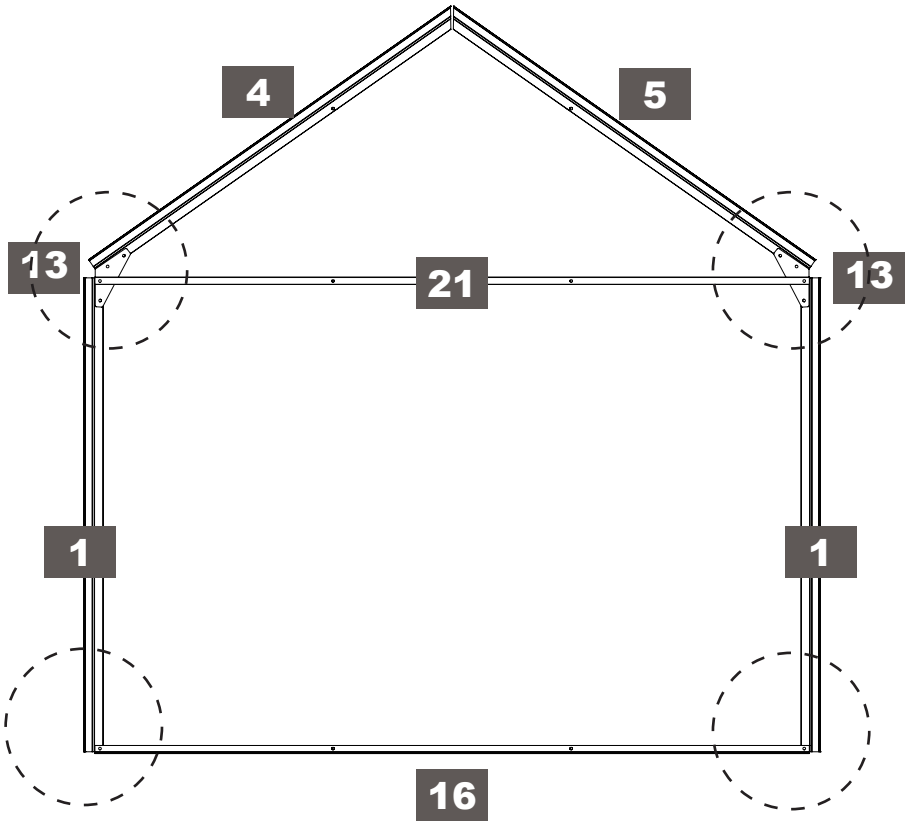
## Components

									
Part(1) x 2	Part(4) x 1	Part(5) x 1	Part(8) x 1	Part(9) x 1	Part(13) x 2	Part(16) x 1	Part(21) x 1	Part(43) x 16	

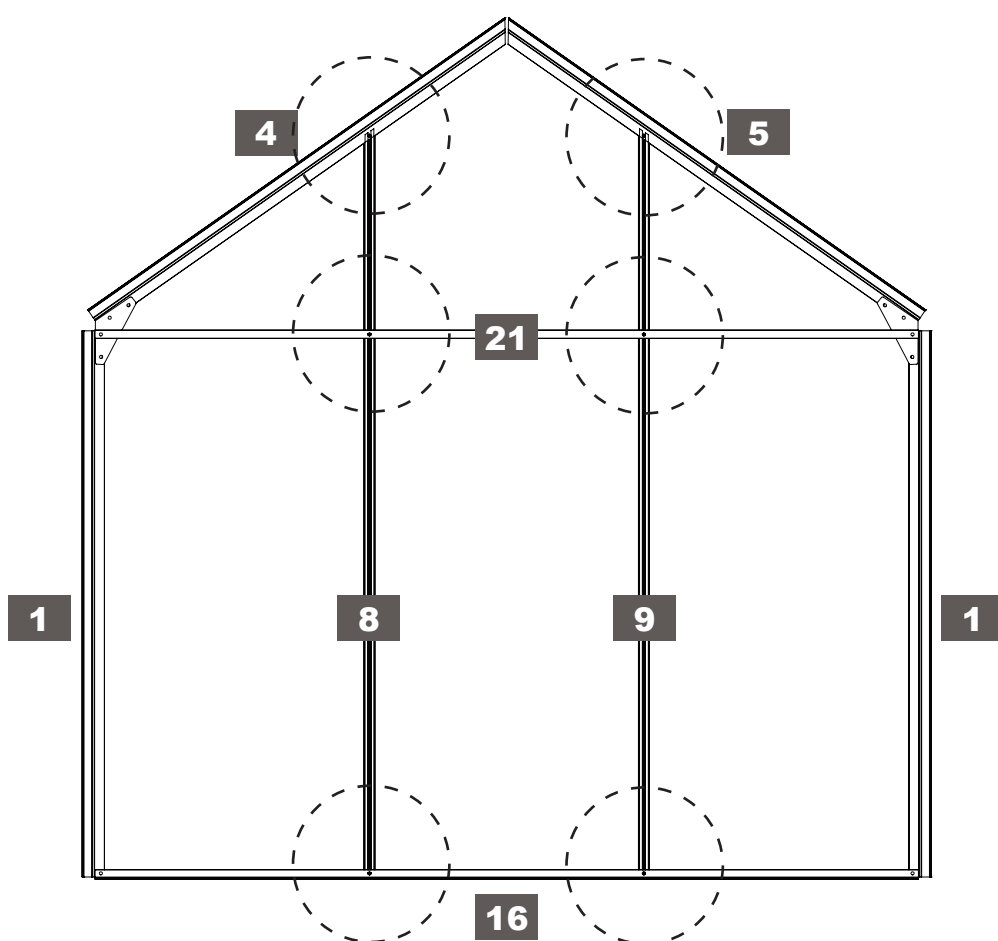
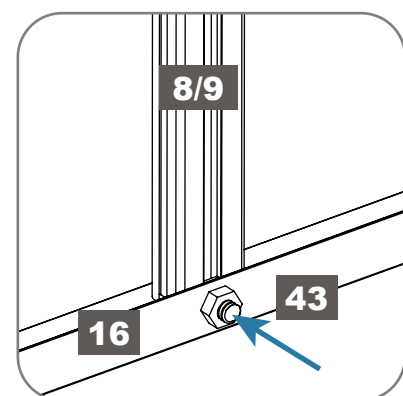
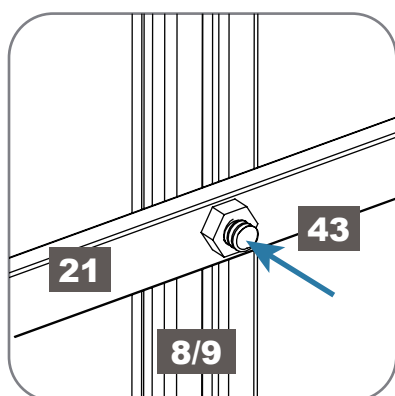
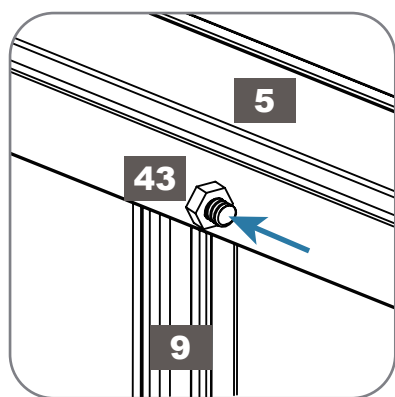
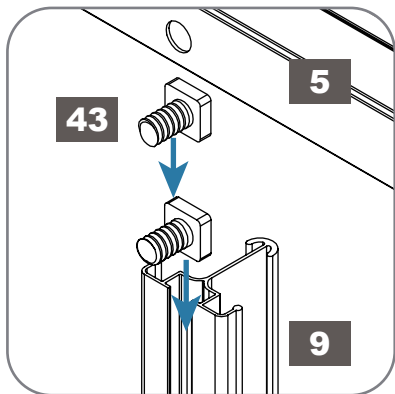
## 3.A



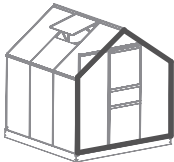
VIEW FROM INSIDE



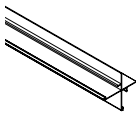
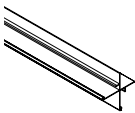
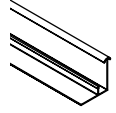
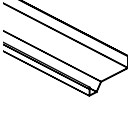
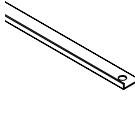
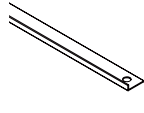
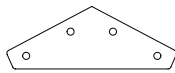
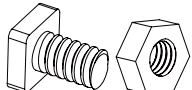
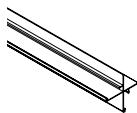
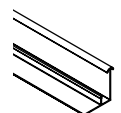
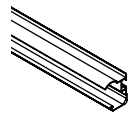
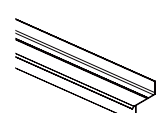
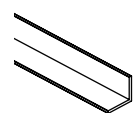
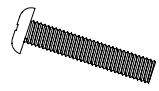

### 3.B



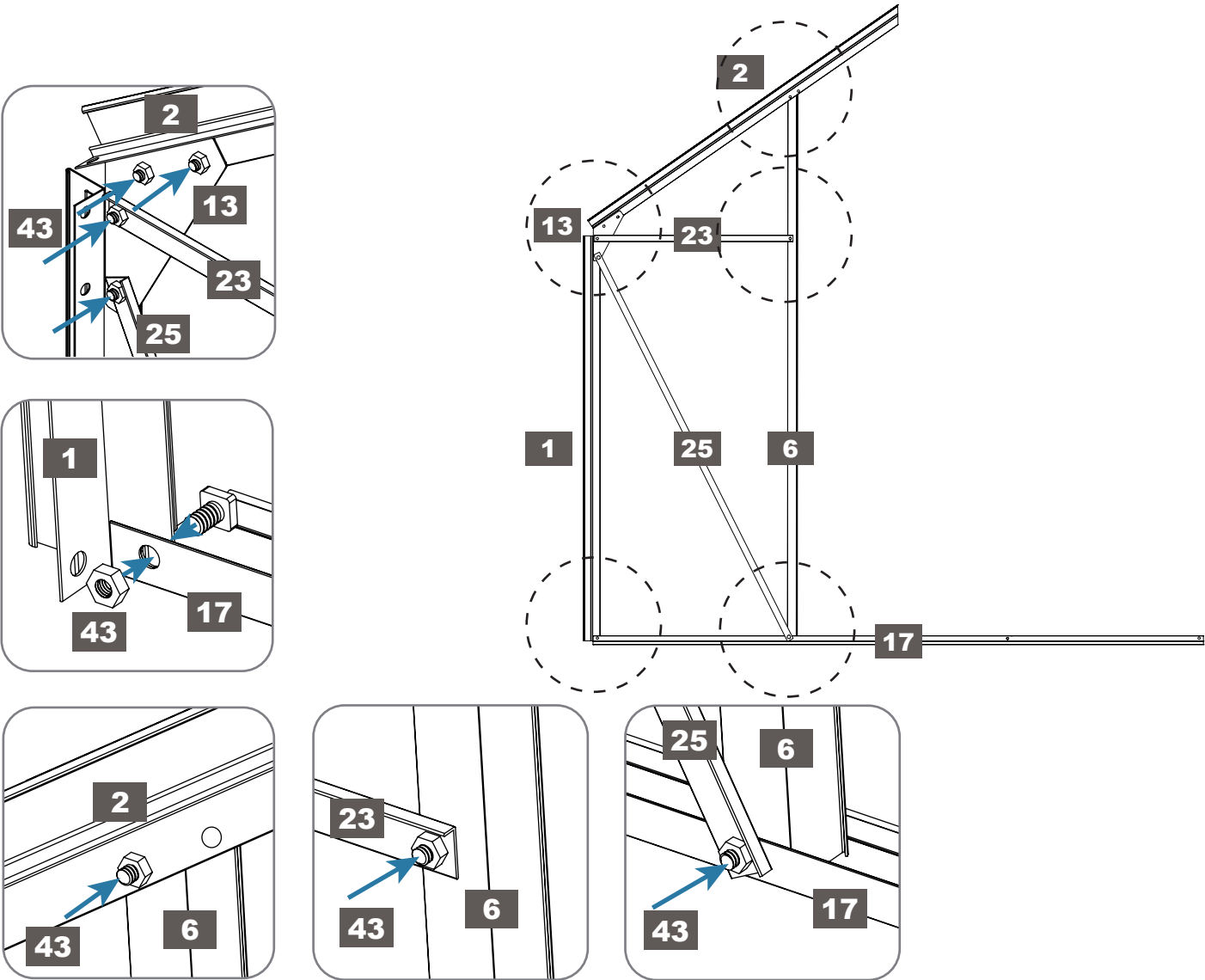
# STEP 4 Assembling the Front Frame



Components

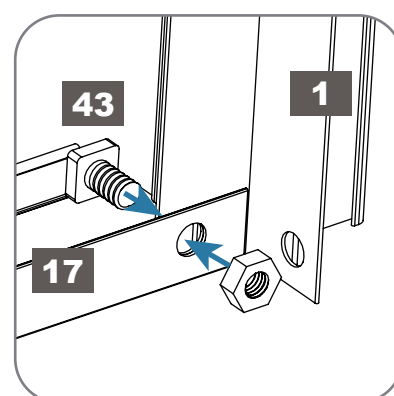
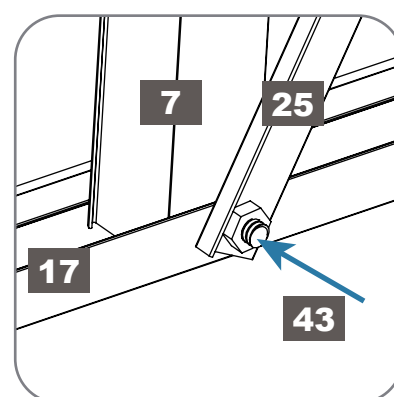
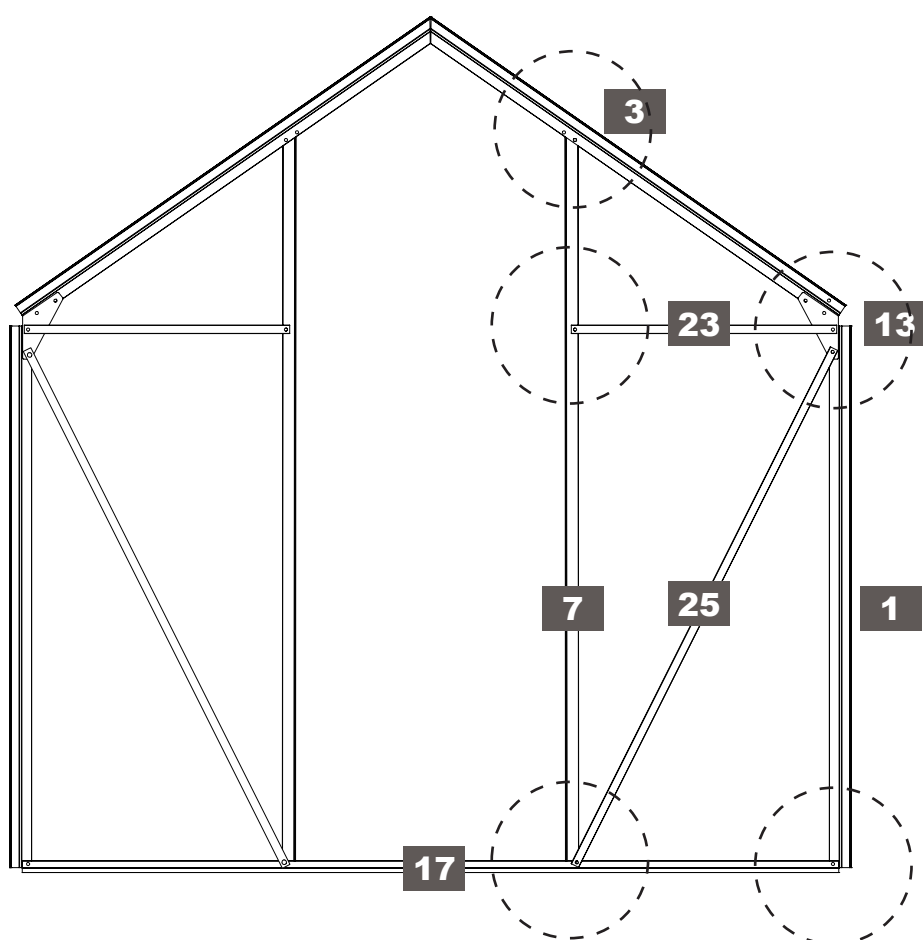
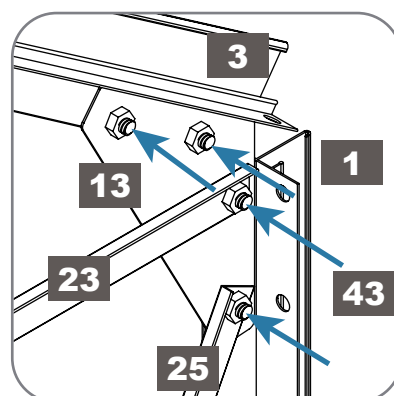
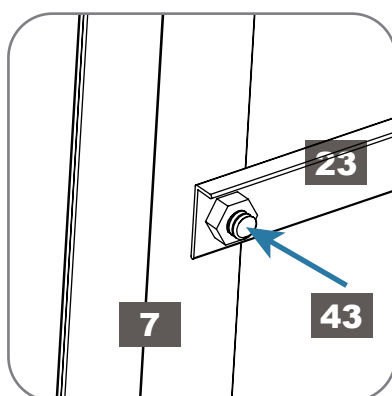
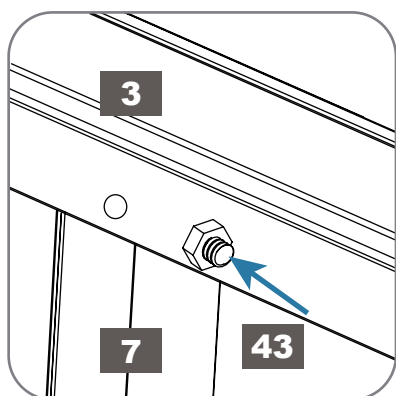
 Part(1) x 2	 Part(2) x 1	 Part(6) x 1	 Part(17) x 1	 Part(23) x 2	 Part(25) x 2	 Part(13) x 2	 Part(43) x 18
 Part(3) x 1	 Part(7) x 1	 Part(14) x 1	 Part(12) x 1	 Part(19) x 1	 Part(38) x 1	 Part(39) x 1	

## 4.A



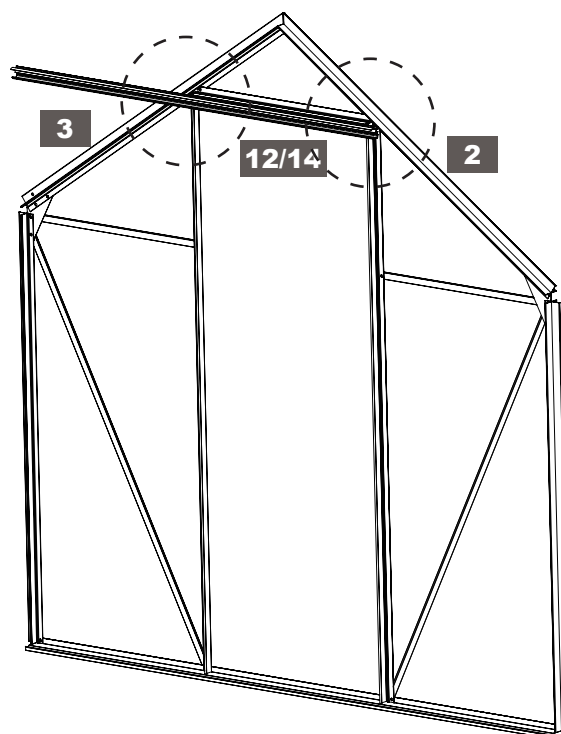
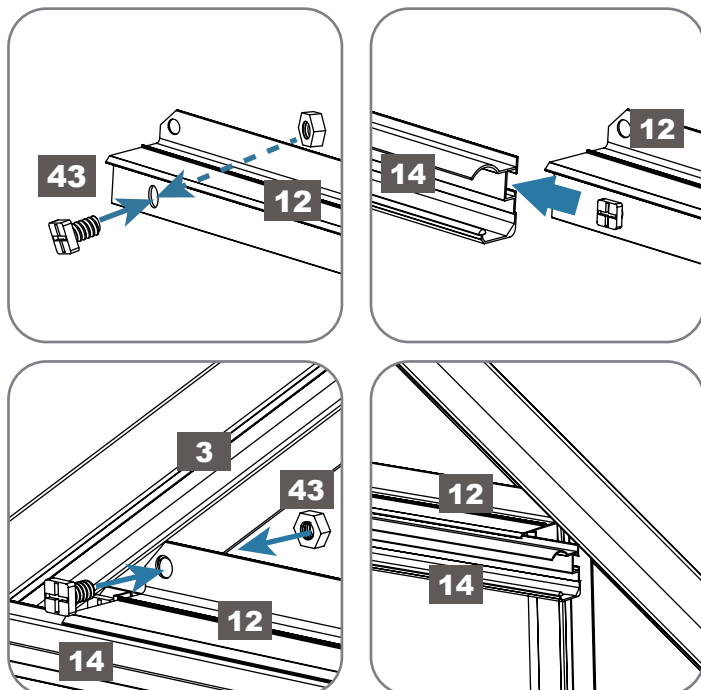
**NOTE:** Part (6,25) are attach to part (17) by using only one screw (43).

## 4.B



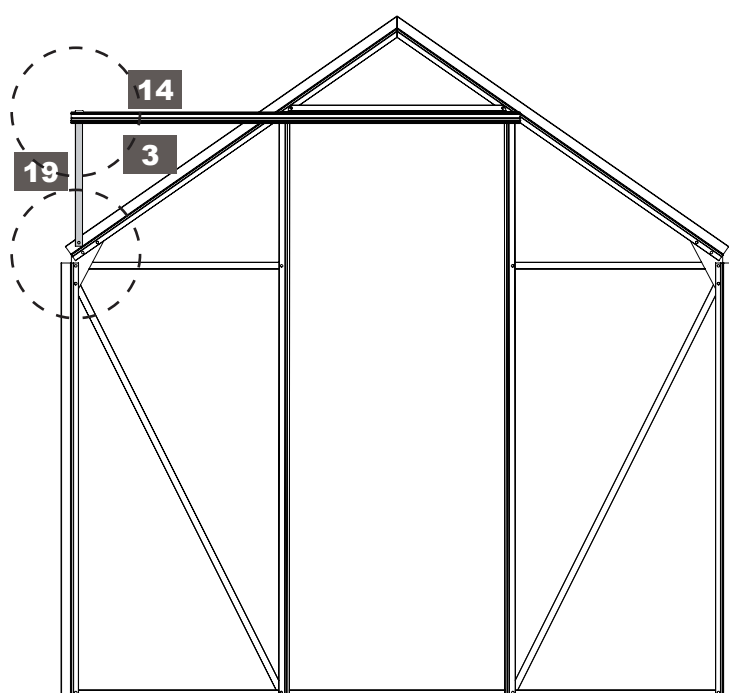
**NOTE:** Part (7,25) are attach to part (17) by using only one screw (43).

## 4.C

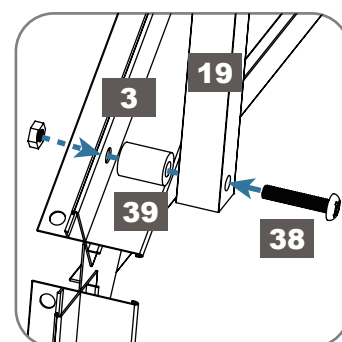
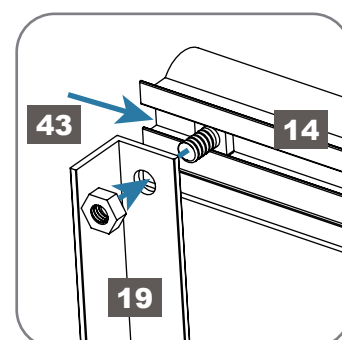


VIEW FROM OUTSIDE

## 4.D



VIEW FROM OUTSIDE



A 3D perspective diagram of a house's structural frame. It shows the roof trusses, rafters, and the main vertical and horizontal load-bearing members. The diagram is used to illustrate the placement of various structural components like beams, joists, and supports.

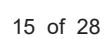
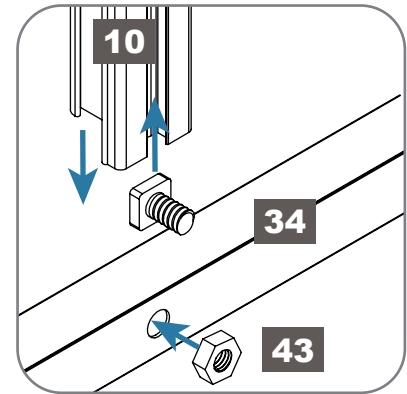
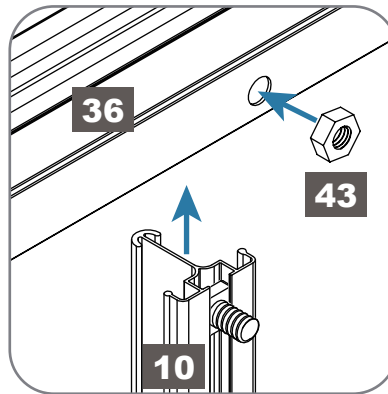
Part(10)  
x 4

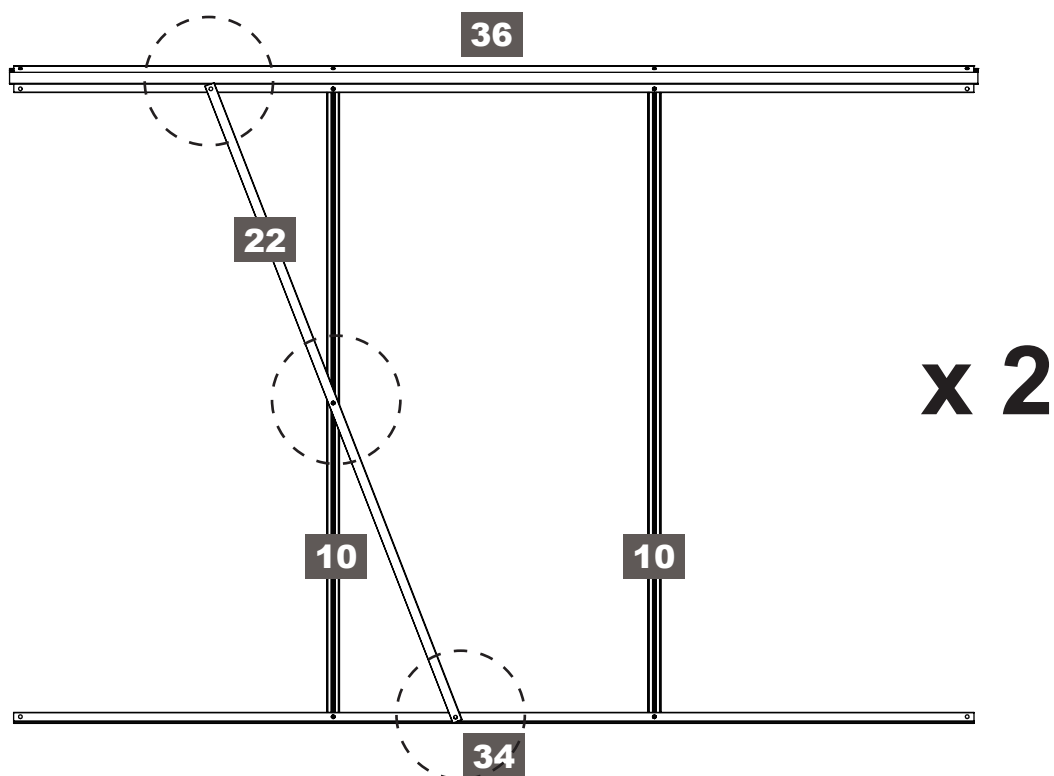
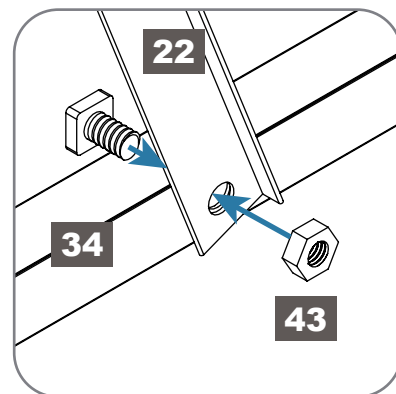
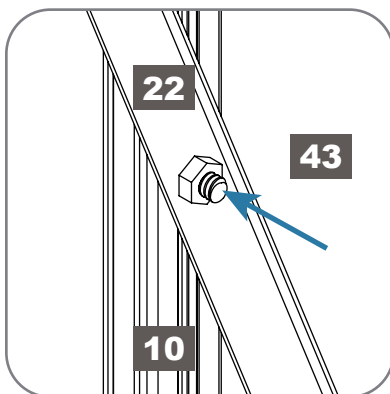
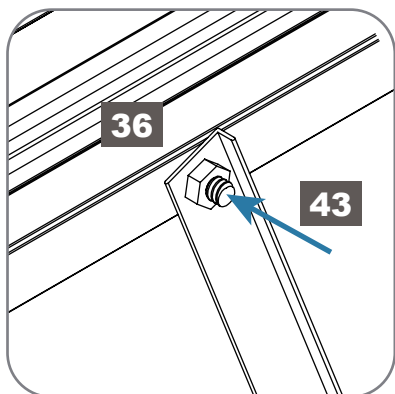
Part(22)  
x 2

Part(34)  
x 2

Part(36)  
x 2

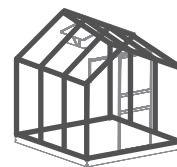
Part(43)  
x 10



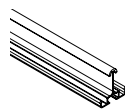




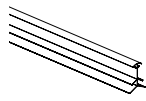
## STEP 6 Assembling the Top Beam and Side Frames



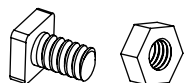
### Components



Part(11)  
x 4



Part(35)  
x 1



Part(43)  
x 26

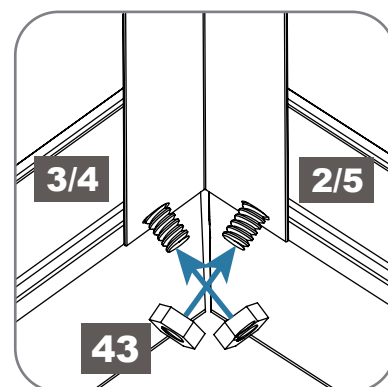
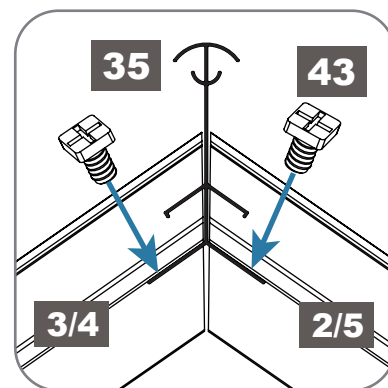
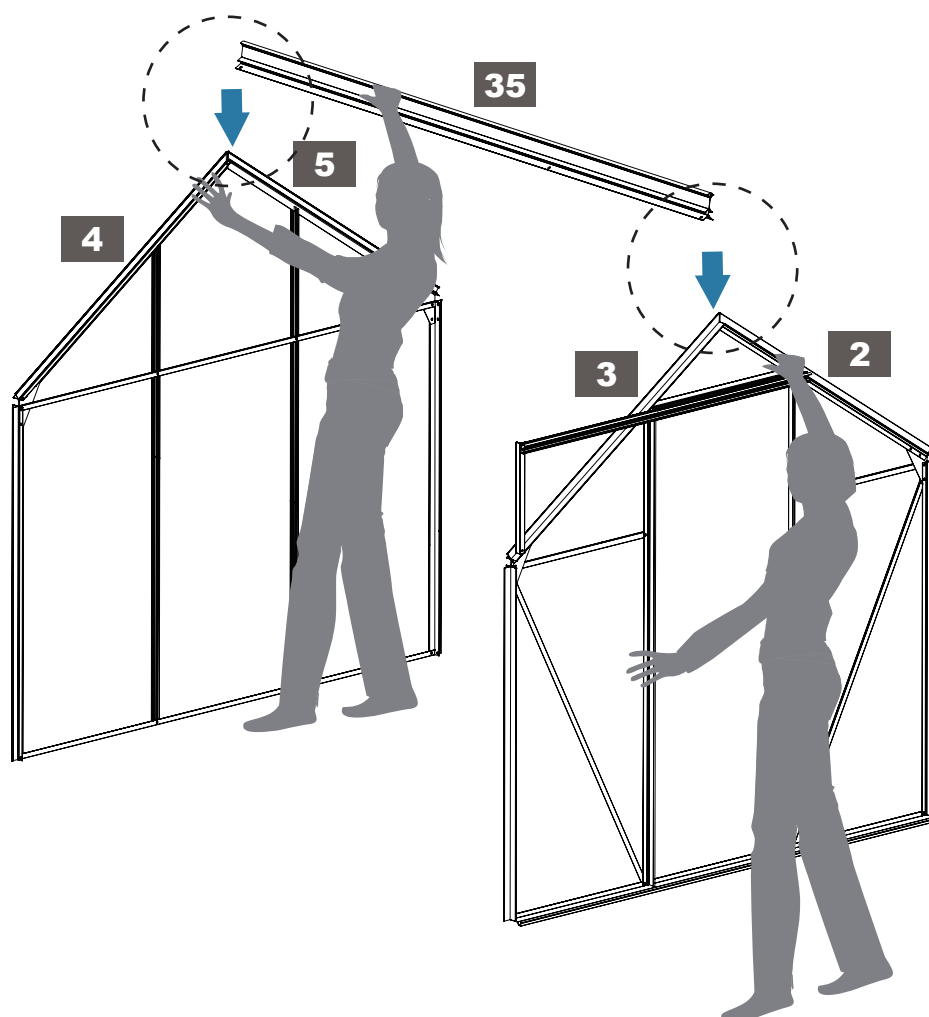


### ATTENTION:

DO NOT ATTEMPT TO ASSEMBLE ALONE.

### 6.A

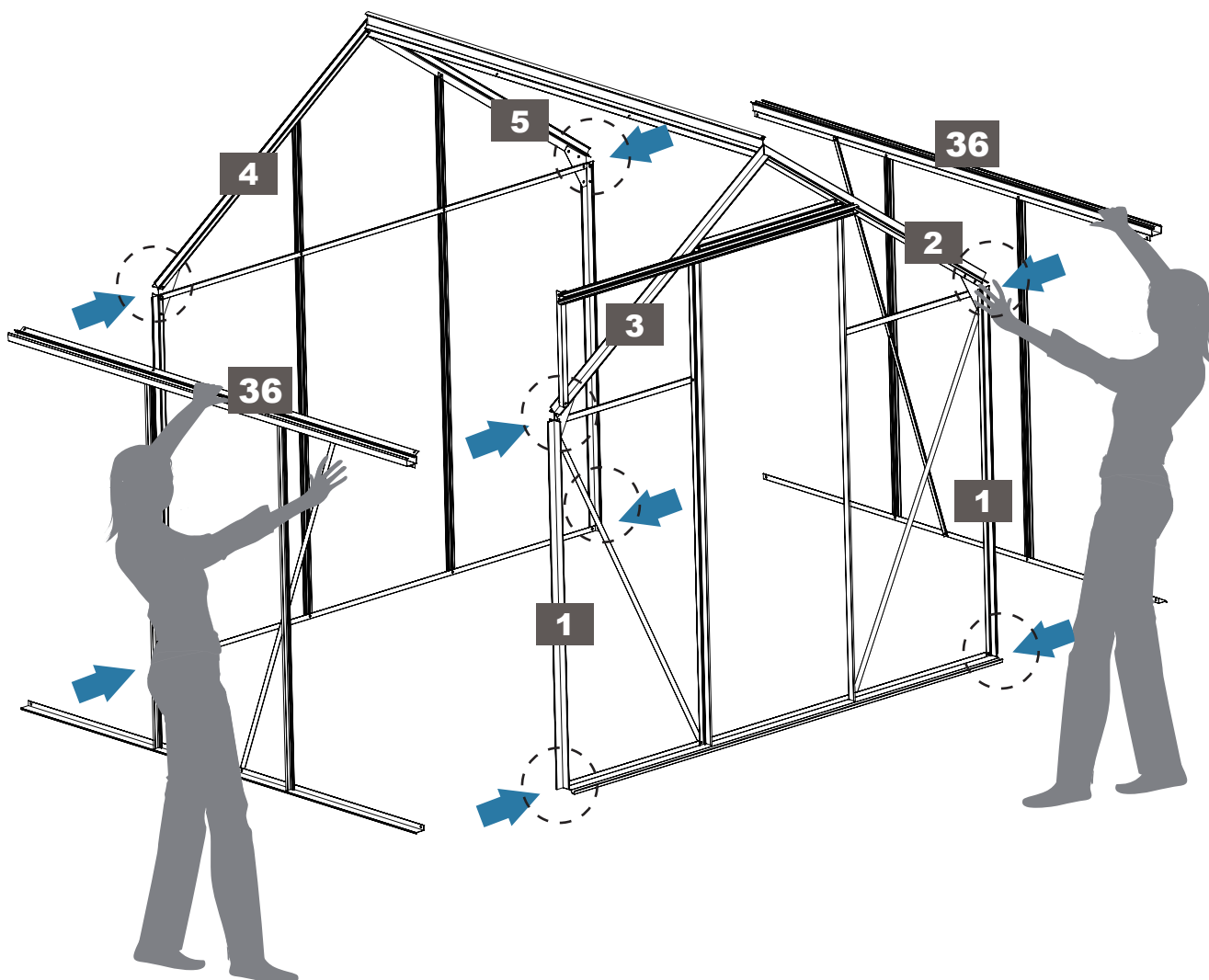
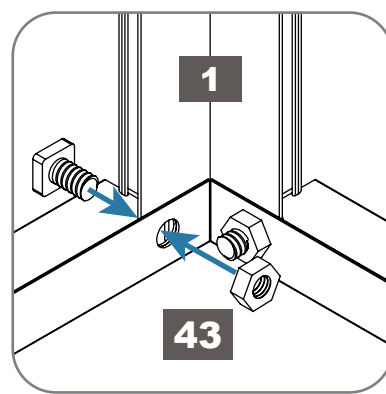
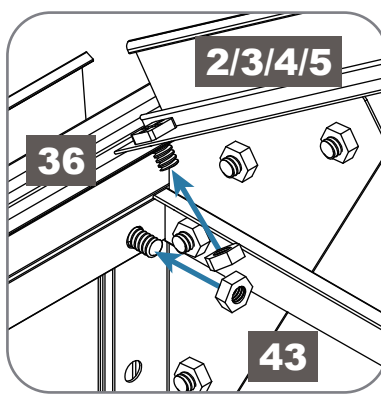
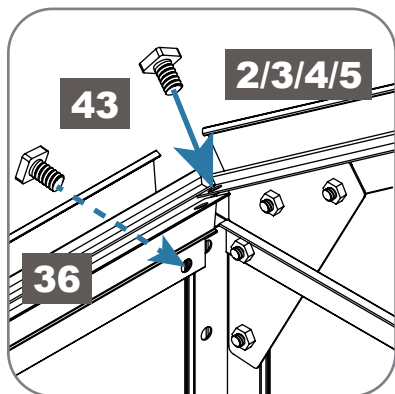
**NOTE:** Two people are required to assemble in this step. Assemble only one frame (front or back) at a time is also recommended.



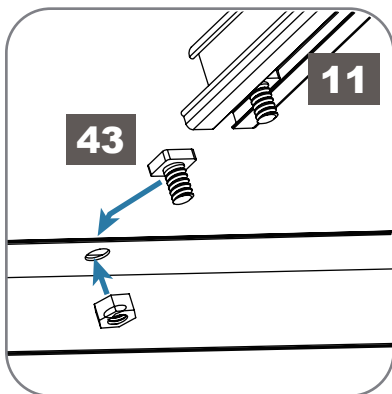
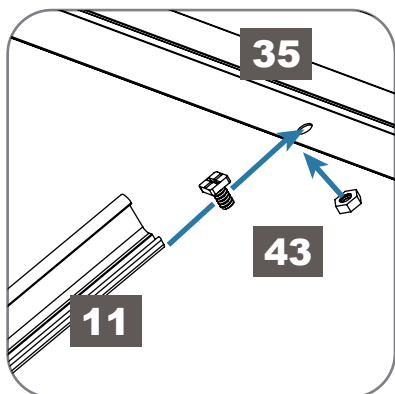
## 6.B

**NOTE:** Part (36) should be placed under part (2/3/4/5); part (36) should also be placed inside of part (1).

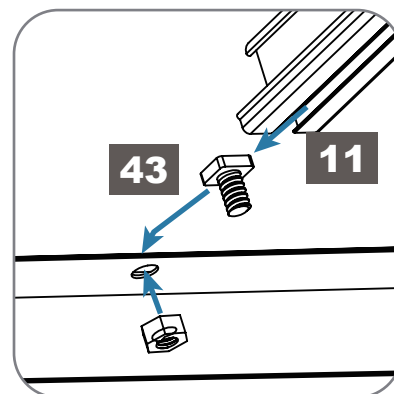
VIEW FROM INSIDE



WINDOW SIDE



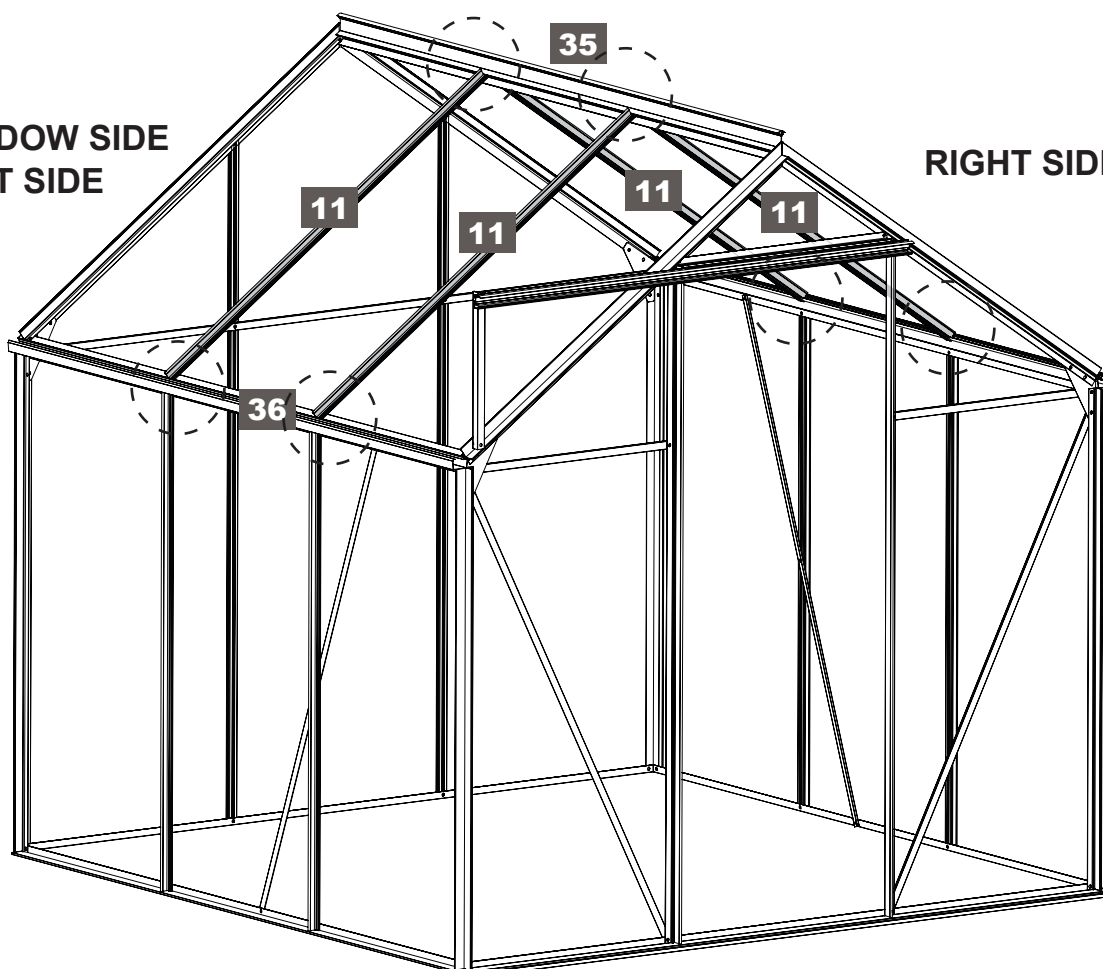
43x3pcs left side



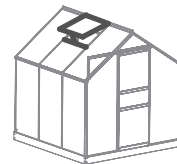
43x2pcs right side

WINDOW SIDE  
LEFT SIDE

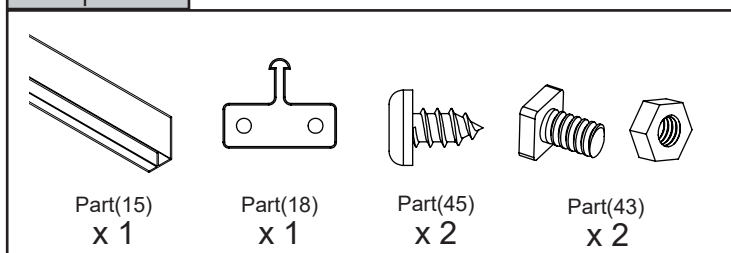
RIGHT SIDE



## STEP 7 Connecting the Window



### Components

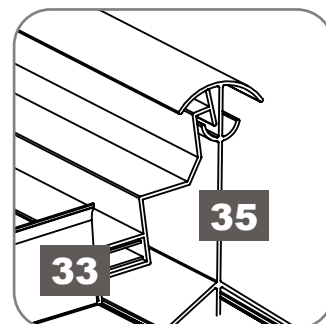
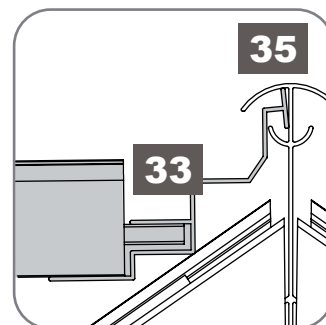
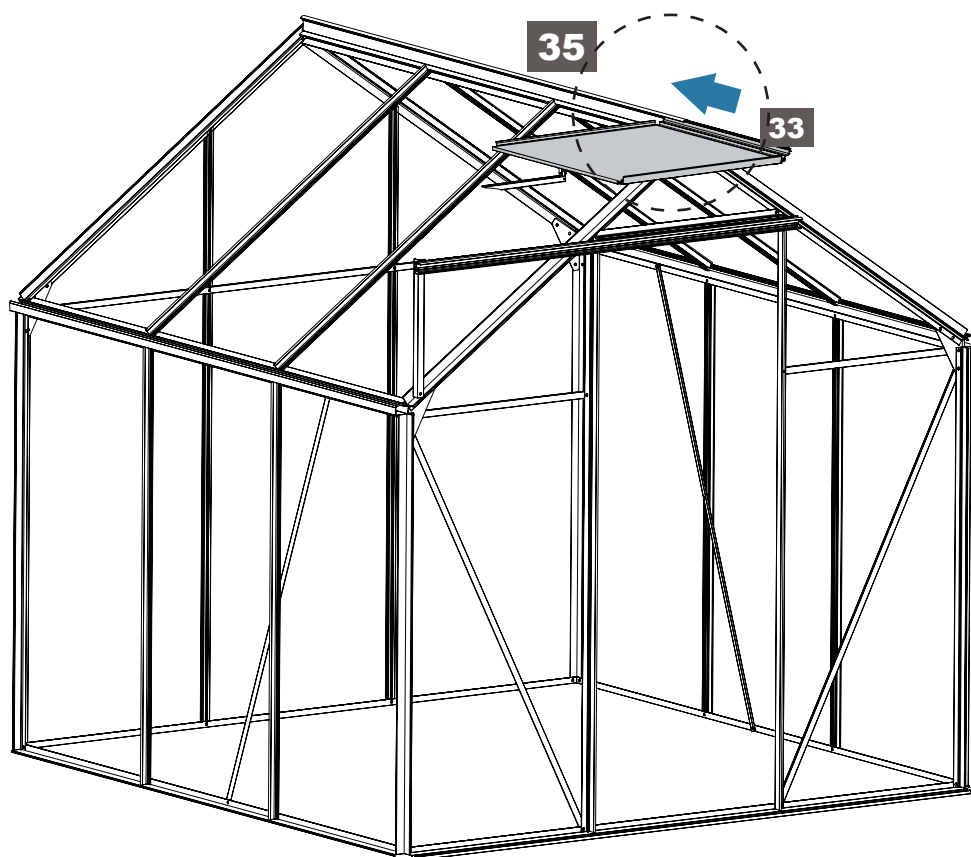


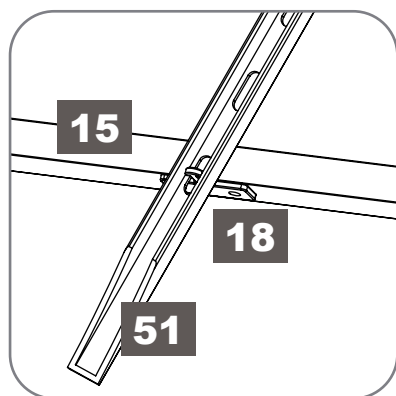
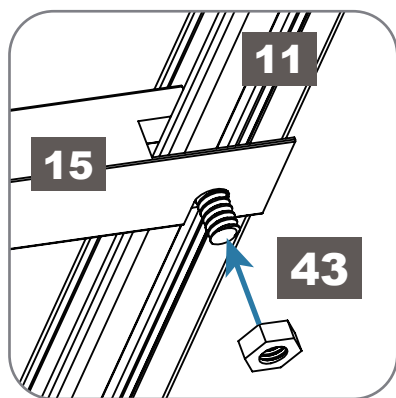
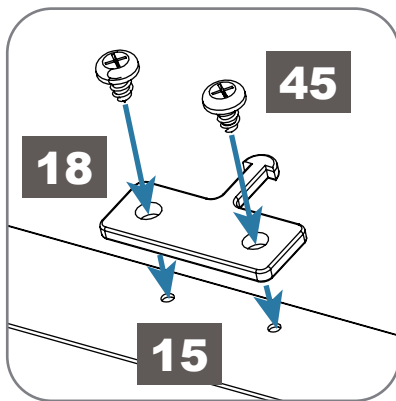
### 7.A



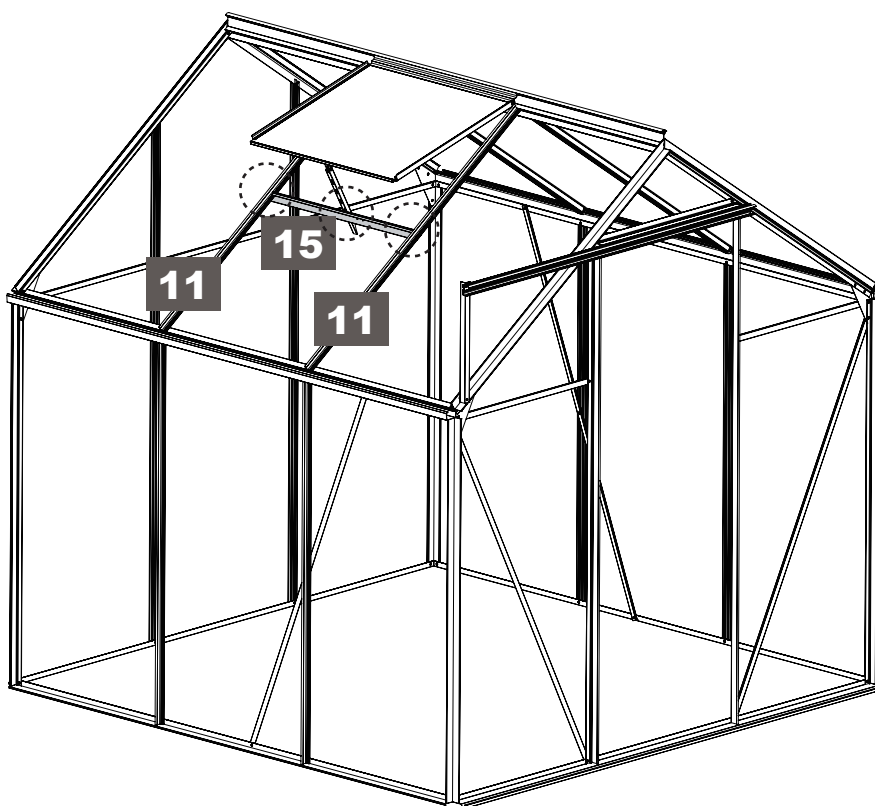
#### ATTENTION:

MAKE SURE YOU HAVE INSERT THE WINDOW HORIZONTALLY INTO THE PROFILE.





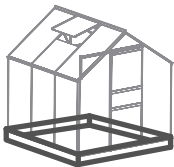
VIEW FROM INSIDE



**NOTE:** YOU MAY USE SHARP BLADE AND GENTLY CUT THE HOLES ON PART (18) TO SMOOTH THE WINDOW OPENER ADJUSTMENT FUNCTION.

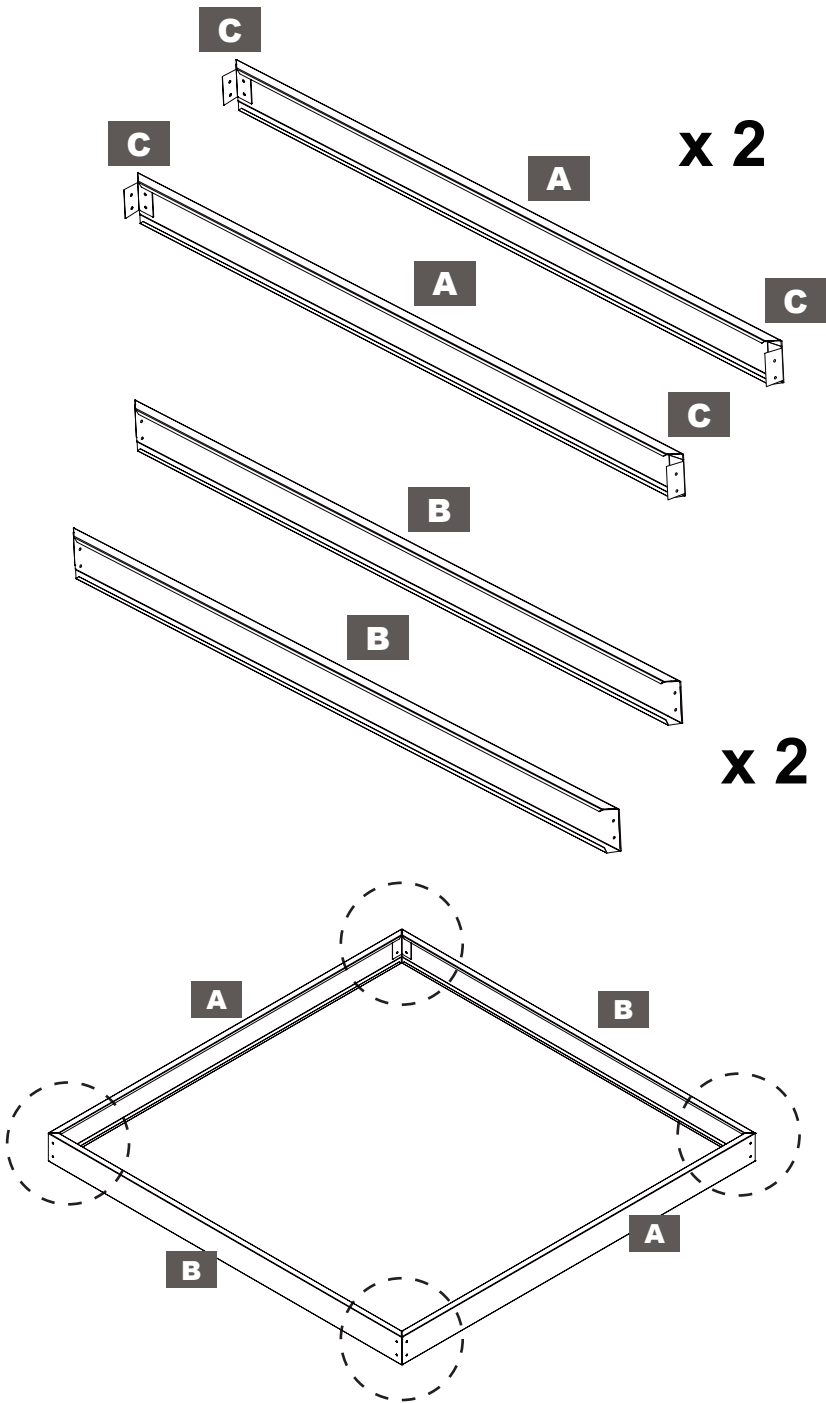
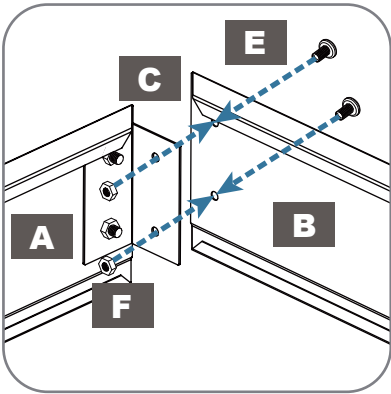
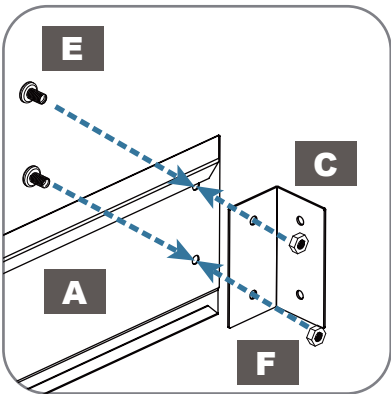
**NOTE:** The window opener have key hole shaps for locking propose, push up before lifting for adjustments.

# STEP 8 Assembling the Base

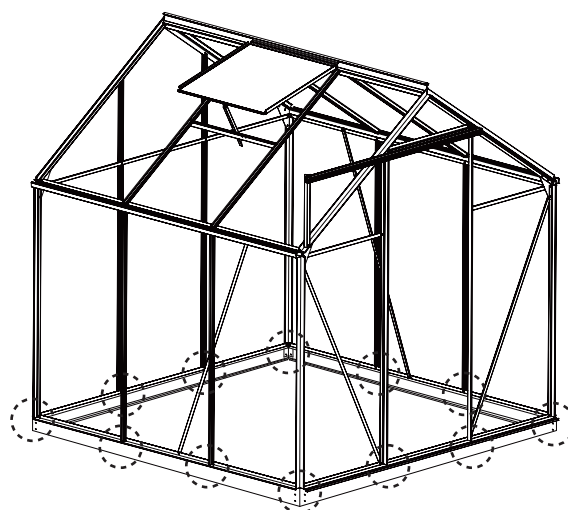
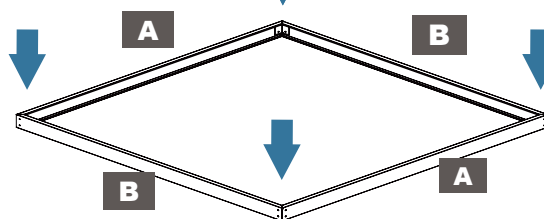
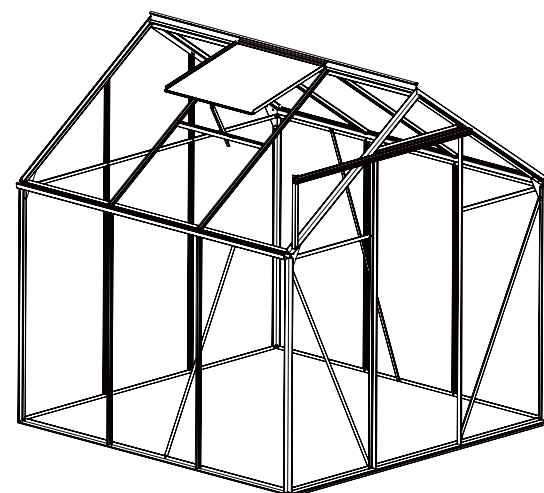
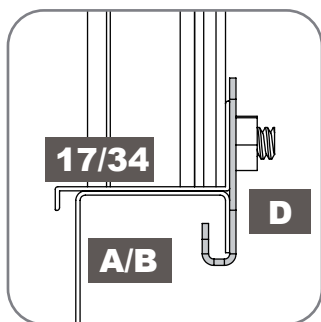
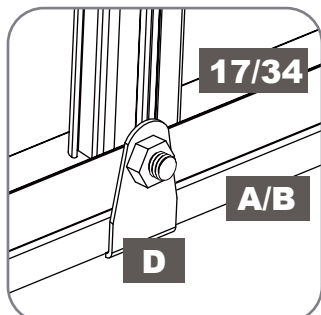
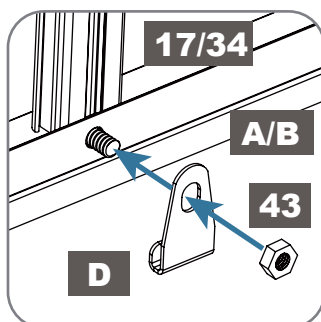
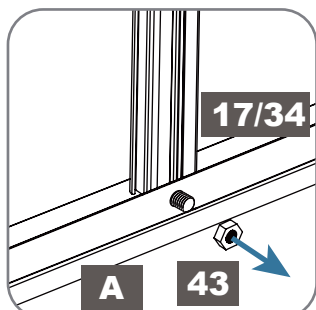


Components							
Part(A) x 2	Part(B) x 2	Part(C) x 4	Part(D) x 14	Part(E) 1/4" x10 x 16	Part(F) 1/4" x 16	Part(G) x 1	Part(H) x 1

## 8.A

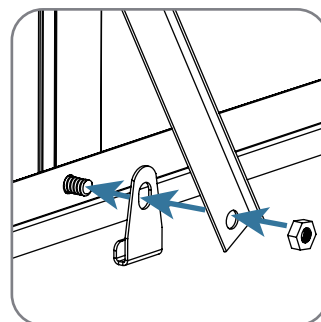
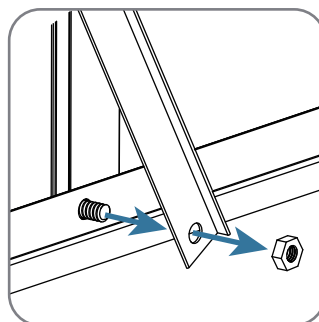


## 8.B

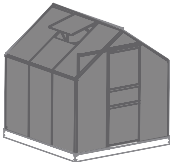


D x 12

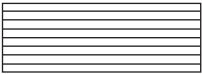
VIEW FROM INSIDE



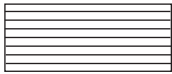
# STEP 9 Attaching the PC Sheets and Door



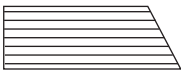
Components




Part(1A)  
x 6




Part(2A)  
x 5




Part(3A)  
x 4




Part(4A)  
x 1




Part(6A)  
x 1




Part(8A)  
x 1



Part(46)  
x 38



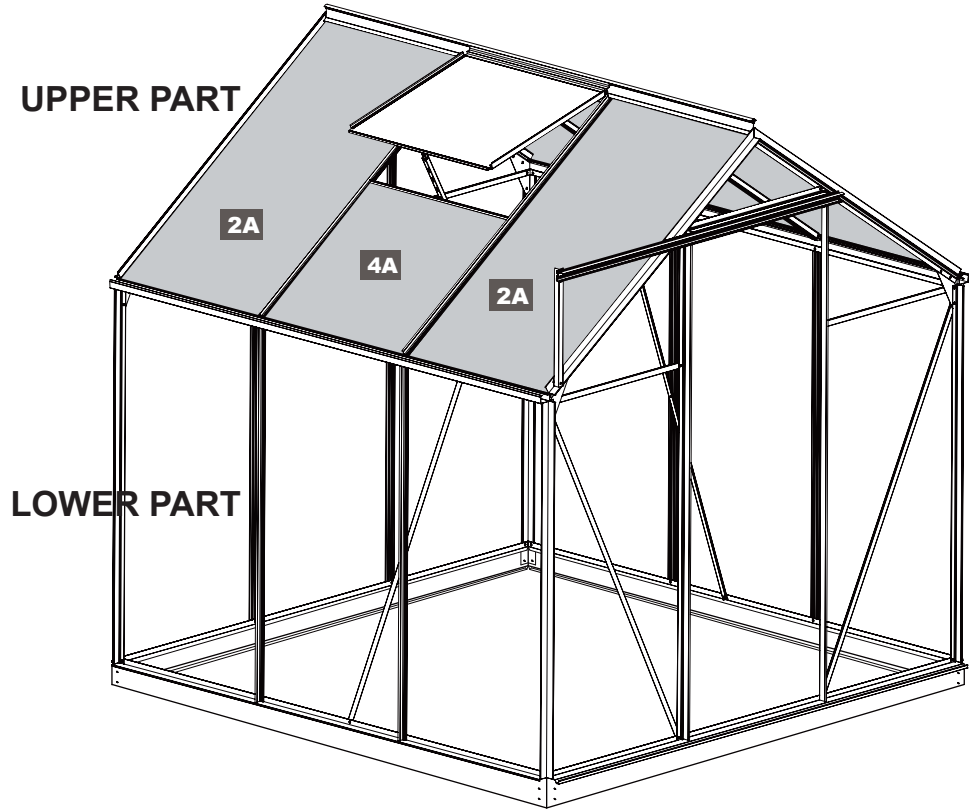
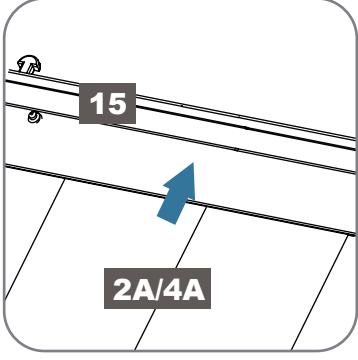
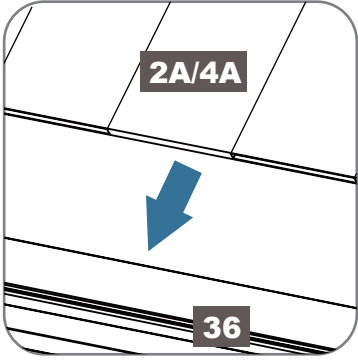
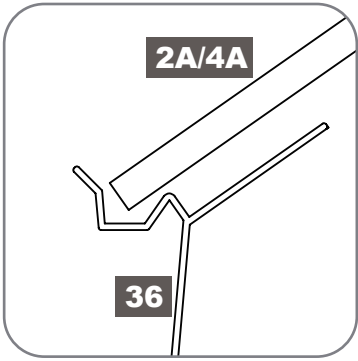
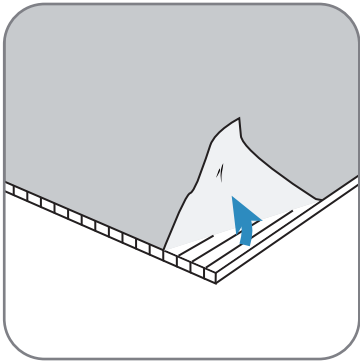
Part(55)  
x 38



Part(56)  
x 12

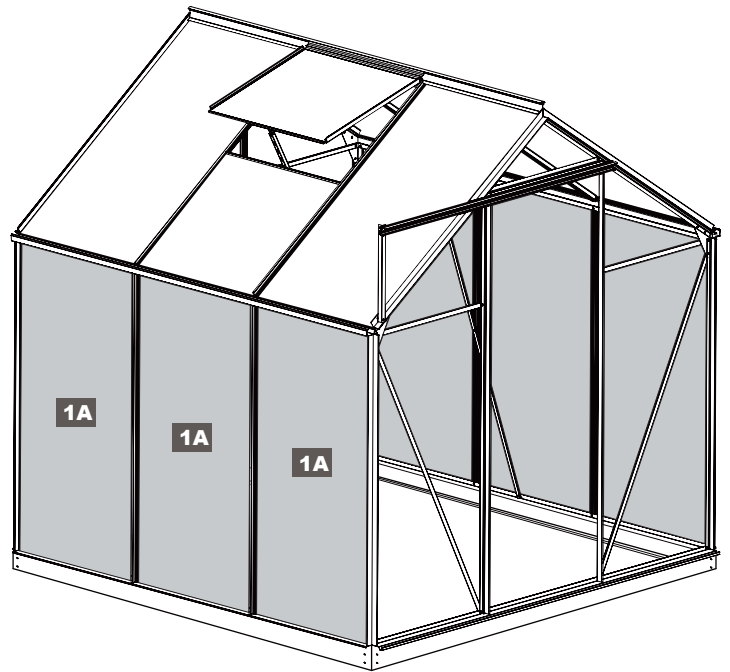
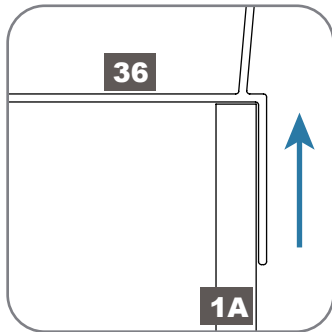
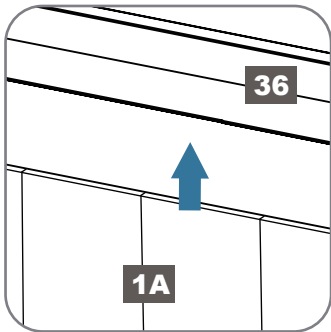
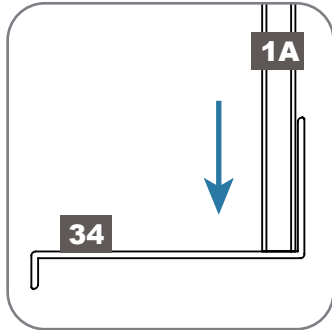
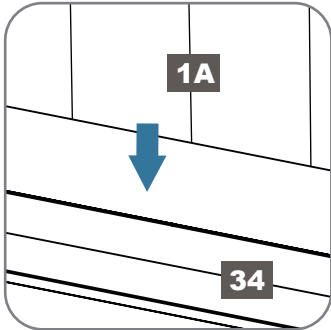
**! ATTENTION:** Do not place PC sheet flat on the ground without protection films.

## 9.A

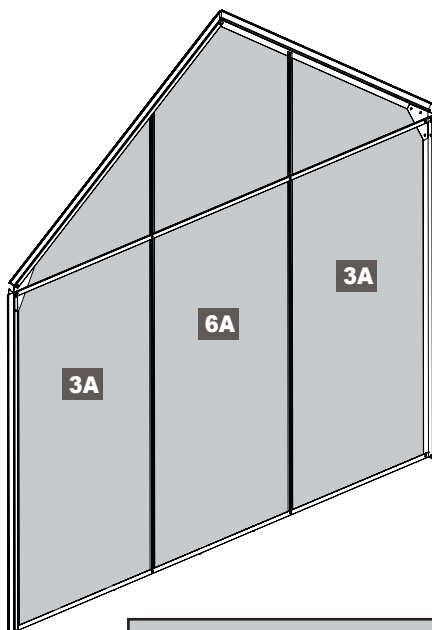




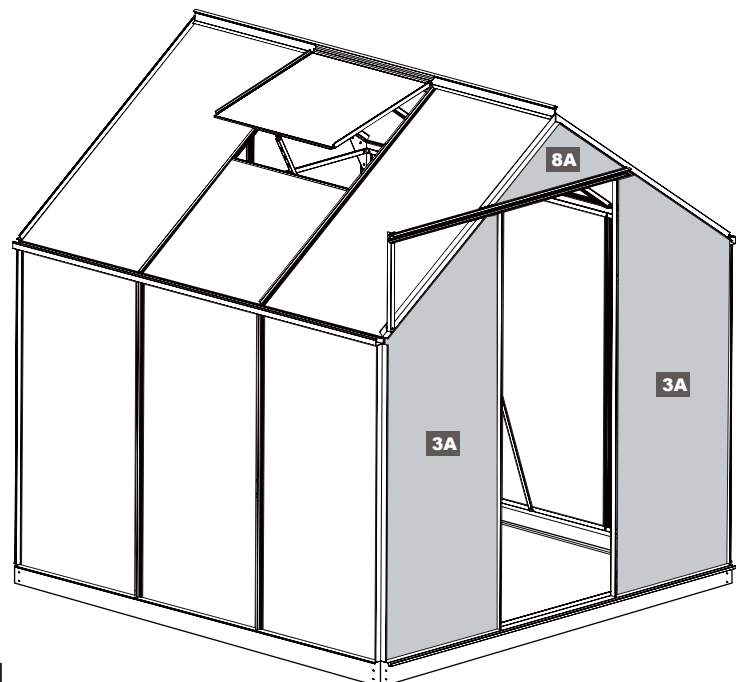
## 9.B



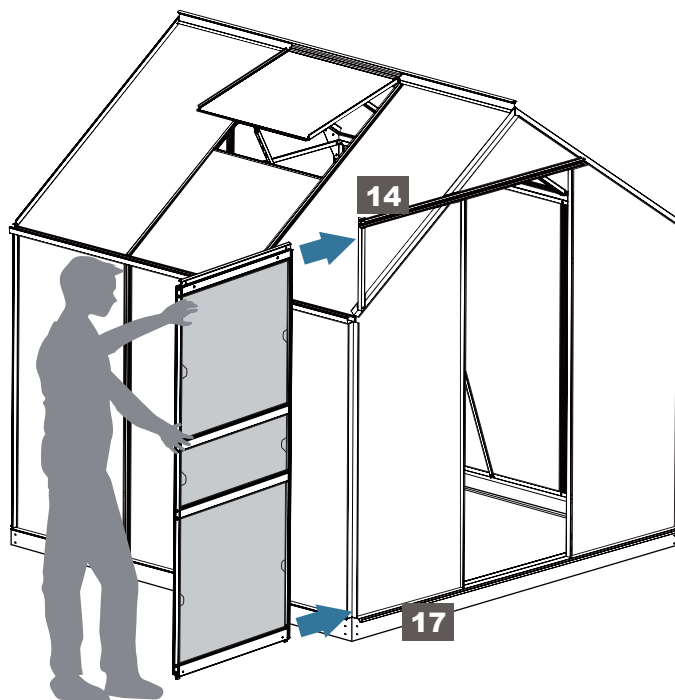
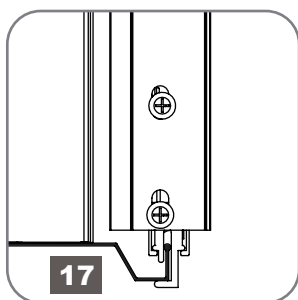
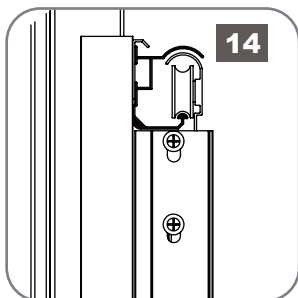
## 9.C



VIEW FROM INSIDE

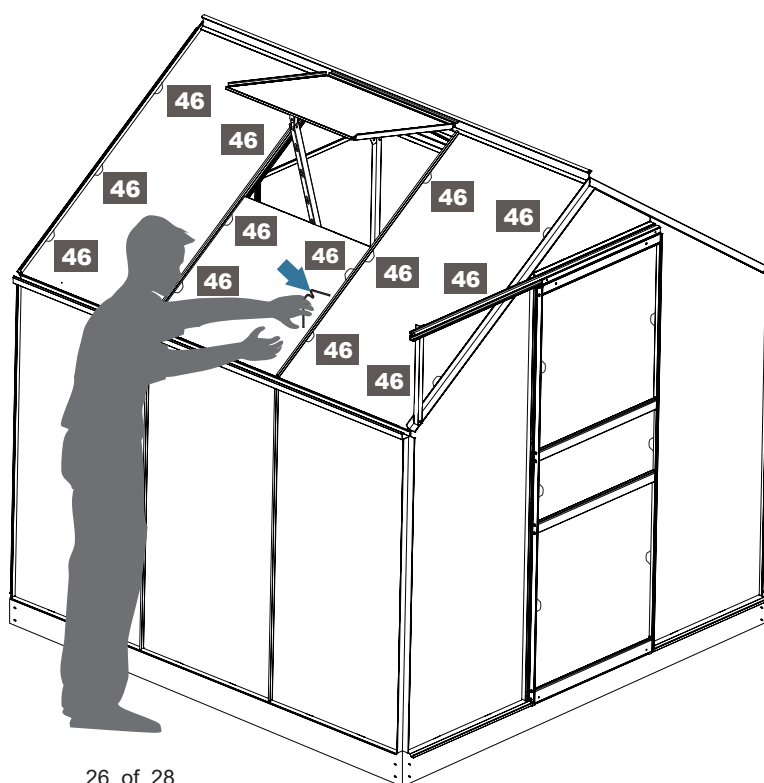
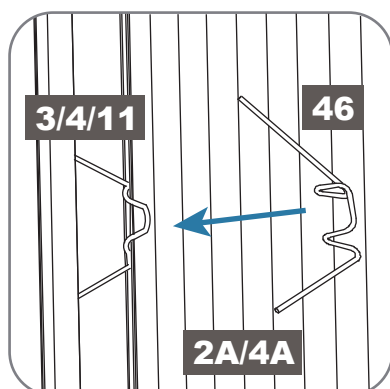


## 9.D

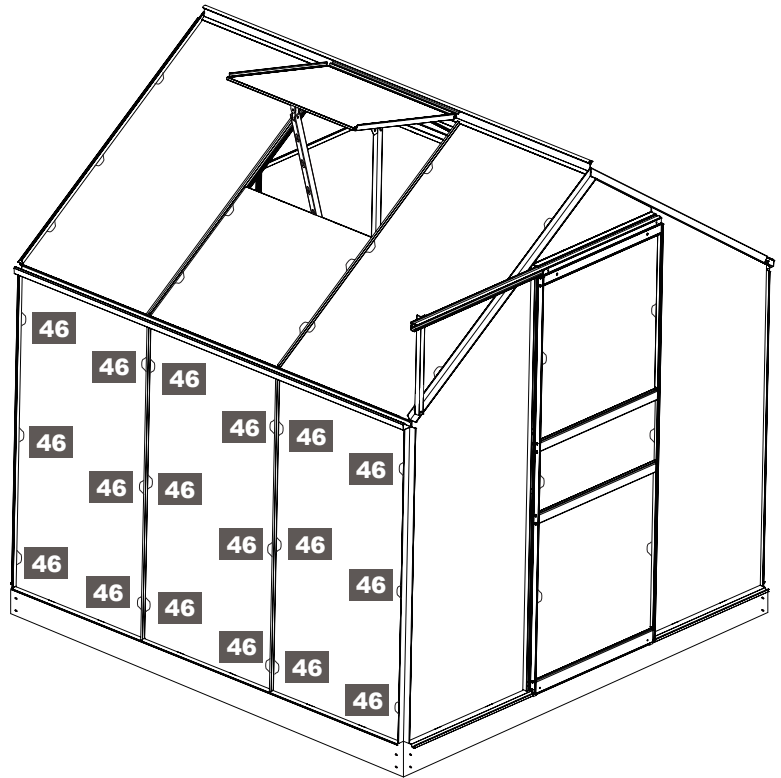
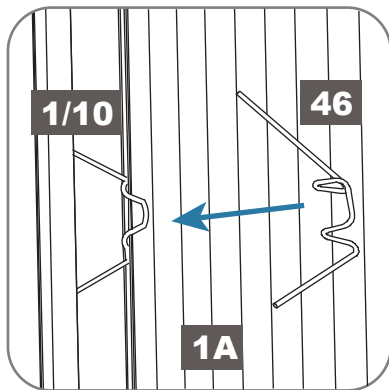


**NOTE:** The door should smoothly slide to the left and right after assembling. Stuck door may be caused by incorrect position. To correct, remove the door and repeat step 9D or wax part (17) to reduce frictions on the door.

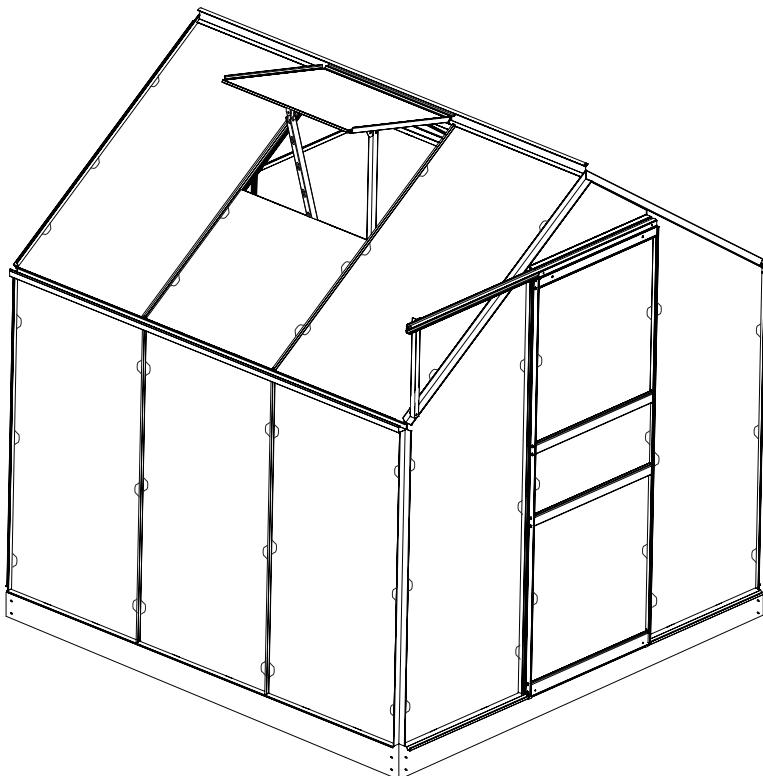
## 9.E



## 9.F

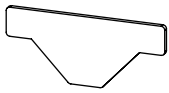


## 9.G

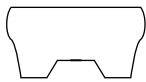


## STEP 10 Assembling the Plastic Caps

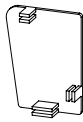
### Components



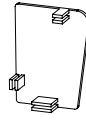
Part(47)  
x 4



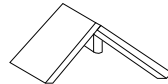
Part(48)  
x 4



Part(49)  
x 4



Part(50)  
x 4



Part(54)  
x 4

### 9.H

