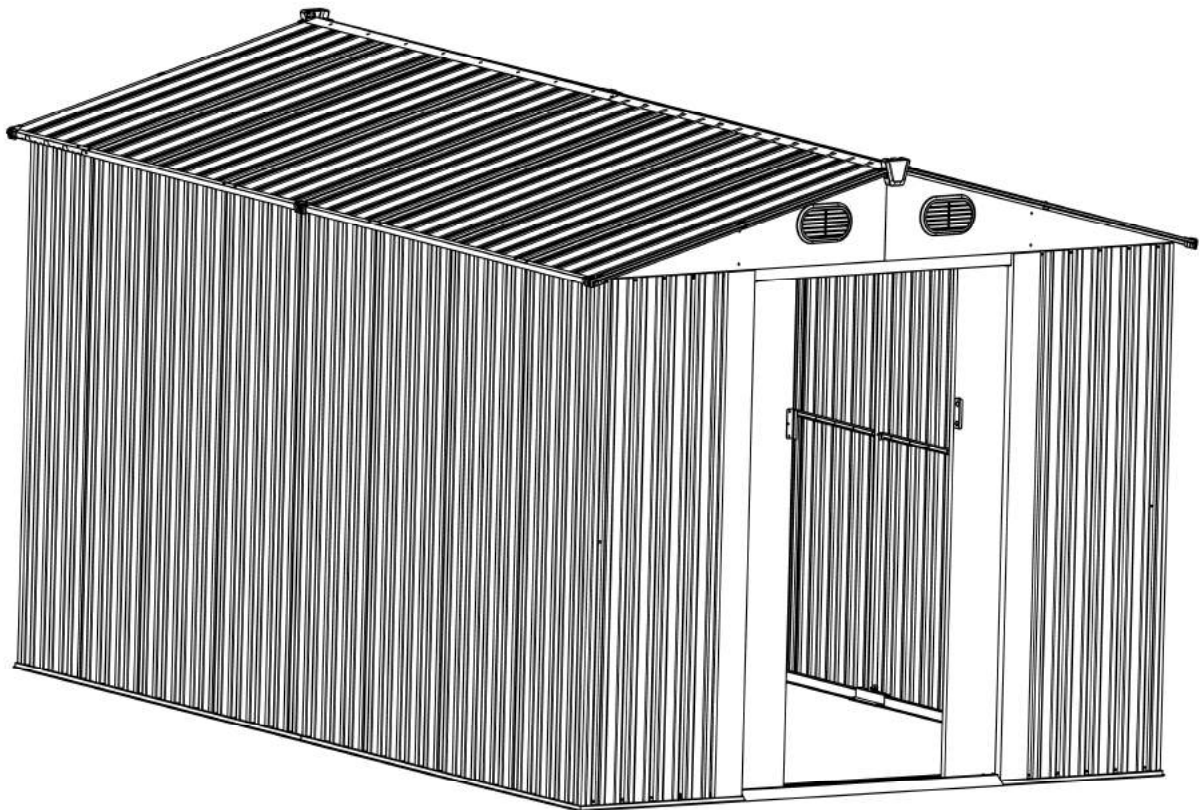




# 8\*12ft Garden Metal Storage Shed Installation Instructions

W97"x D146"x H78"



**Thank you for choosing us!**

Please let us know if you have any concerns.

CHERY INDUSTRIAL

[www.cheryindustrial.com](http://www.cheryindustrial.com)

T: 888-589-8148

E: [service@cheryindustrial.com](mailto:service@cheryindustrial.com)

**The product comes in one carton. Please install on a leveled place.**

## Site Selection

Avoid overhanging trees as much as possible as leaves will make regular cleaning necessary and broken branches are a potential hazard. Small trees, bushes or fences nearby can be helpful, acting as a wind break.

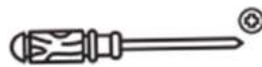
## Site Preparation

The site must be prepared so that the base of the shed is level all round and checking with a spirit level is required. The base can be constructed by treated timber or concrete, in order to stop the moisture getting into the shed. The shed is not designed to be built onto lawn directly. Also the ground will get muddy during rainy days. If a concrete pad is made, it is important that this slopes towards the edges to prevent water ingress. Time must be allowed for any concrete or cement to dry before building the shed on top. Bases can also be constructed from bricks, blocks, or mounted on a concrete pad. The bricks or blocks should be cemented onto firm and level concrete footings.

**Please prepare below tools before installation. (Not Included)**



Electric Screwdriver



+ Manual Screwdriver



Ladder



Spanner

### Package included Tools



Gloves X 1 Pair

## ATTENTION:

1. Please read this instruction carefully before installation and follow it strictly during installation.
2. Ensure that there are no problems later due to installation errors.
3. We have prepared extra screws for you to use in case of loss or damage.

## Installation Notes

Please check the quantity of all parts before installation (refer to the Parts Lists) and the appearance of the products. Make sure the product is correct before installation.

Make sure the colored panels are facing outwards and all the holes match. The panels are textured, please install the panels in the order specified in the instructions. All lines and holes should be matched to make the storage shed more stable. Please ensure that all screws are tightened to prevent the product from falling apart.

There is a protective film on the surface to protect the product, you can tear it off after installation. If you do not damage the film during installation, it can also remain on the product to protect.

Please place the product on a flat ground to prevent leaning and collapse. If the ground is uneven, the door may can't be closed.



## Safety Precautions

We recommend **two adults** to complete the installation. Two adults installed together will make the installation process easier and safer.















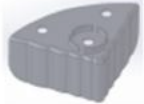




















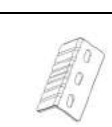
The gloves must be carried to prevent hand cuts during installation.

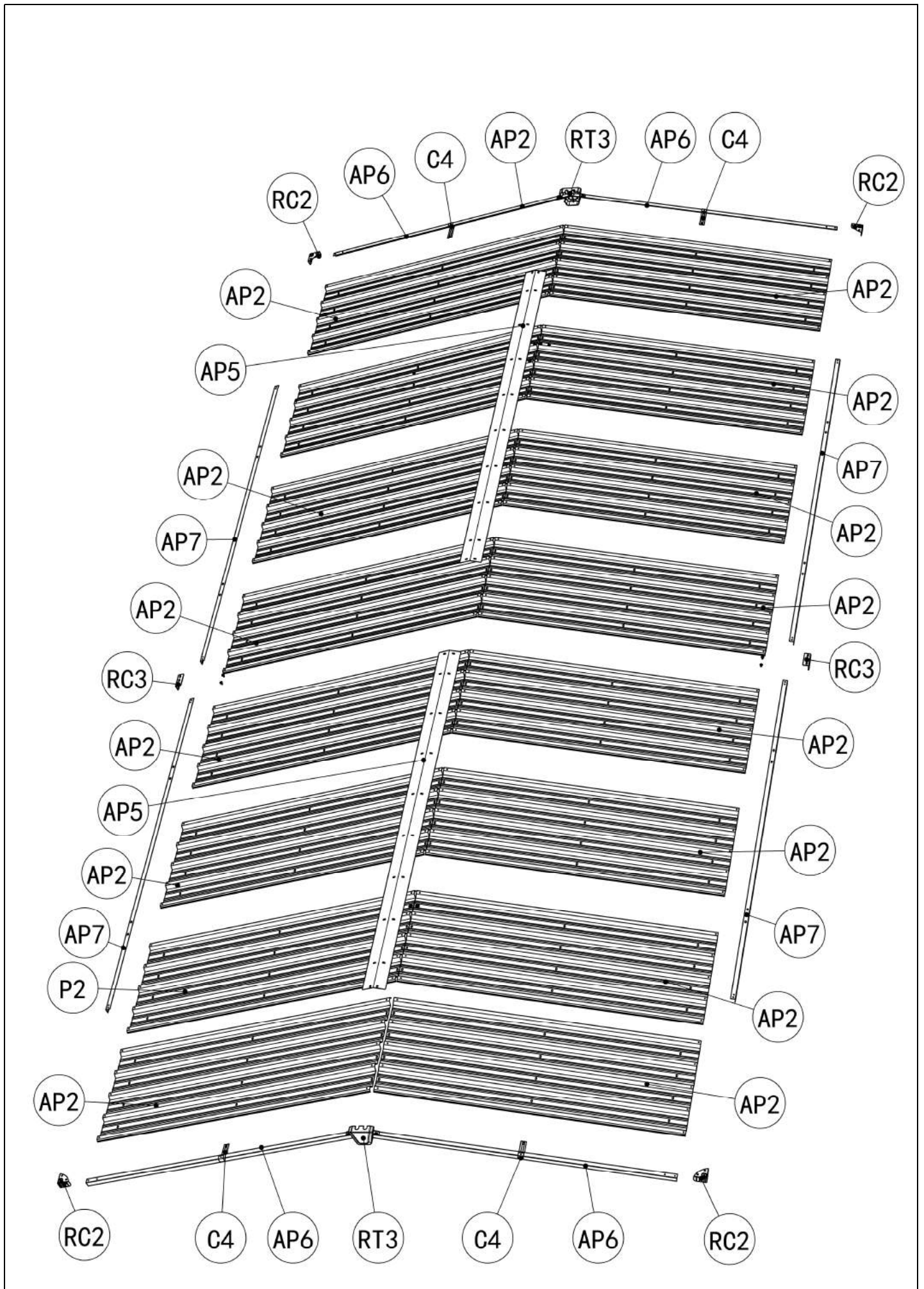
Take care when using power tools near water the use of a residual current device (RCD) is advised. Please use the electric driver carefully during screwing to prevent the screw from slipping and hurting your hand. (We recommend that beginners use a manual screwdriver for installation.) Be careful not to fall when installing the roof. Please steady the ladder and make sure the product placed on a flat ground.

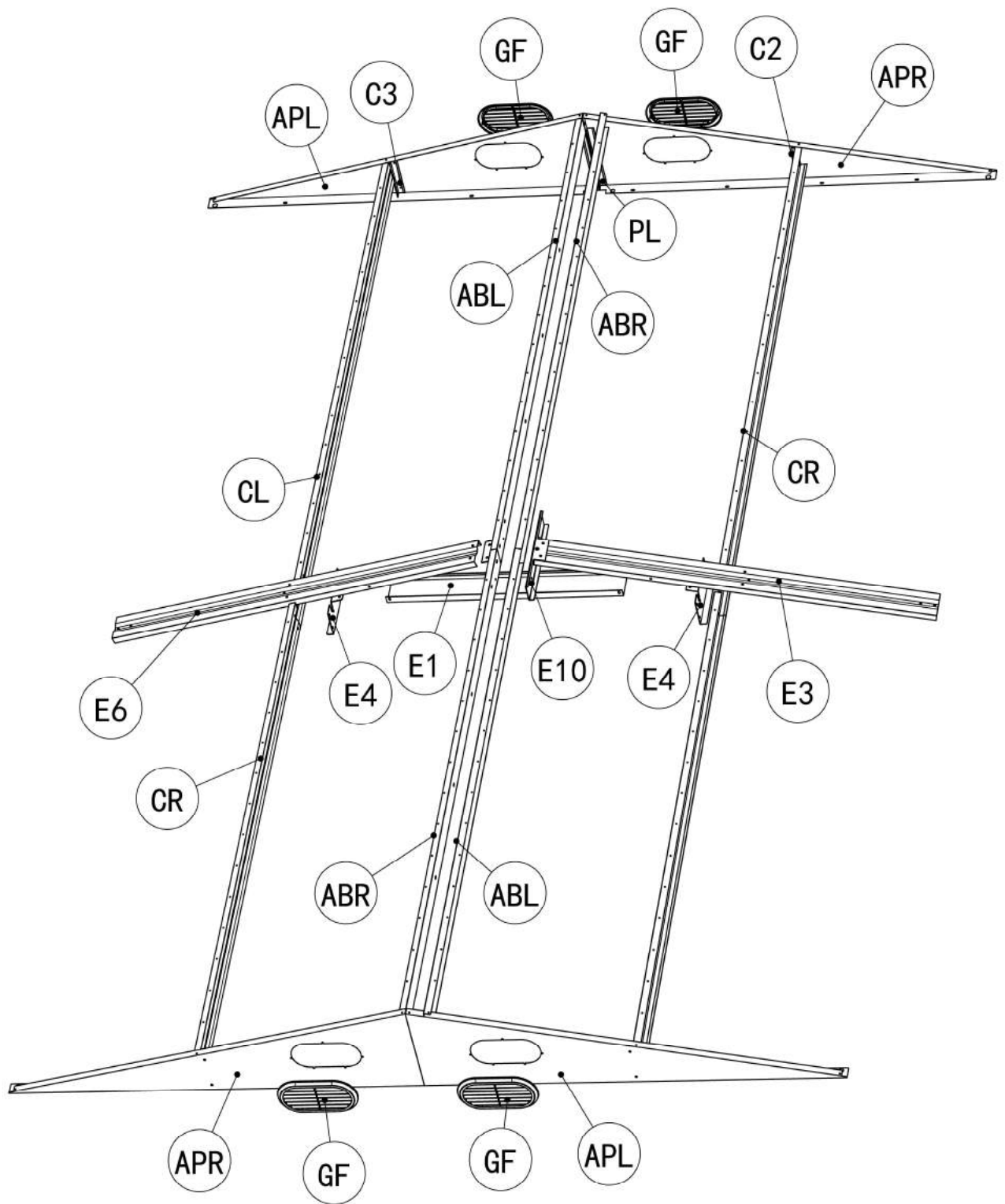
**PLEASE KEEP THIS INSTRUCTION FOR FUTURE REFERENCE.**

# Component List

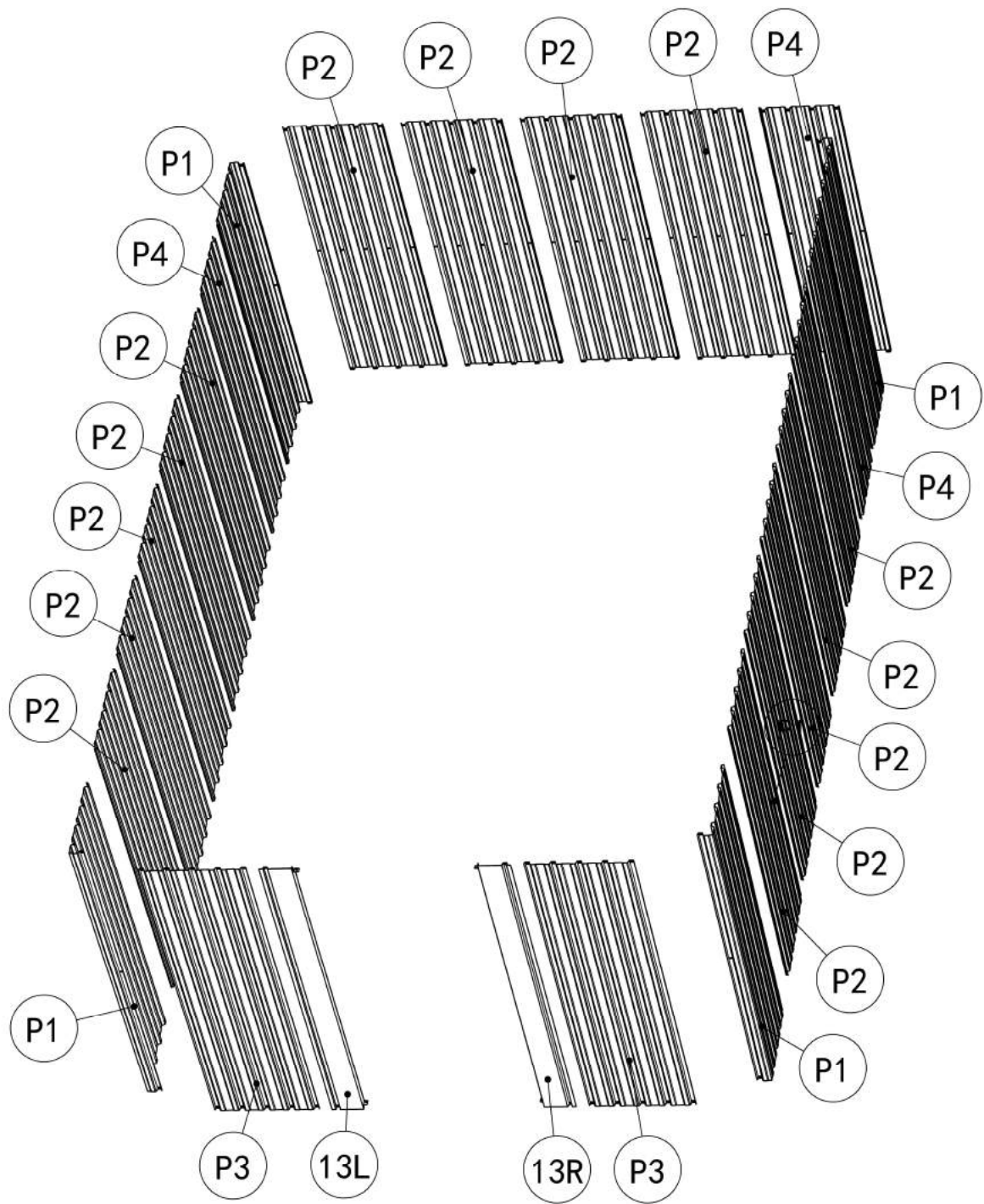
Part	No	Qty	Part	No	Qty	Part	No	Qty
	4L	1		9R	1		E3	1
	4R	1		14	4		E4	2
	1L	2		ABL	2		E5	2
	1R	2		ABR	2		E6	2
	2	1		APL	2		E7	2
	3	1		APR	2		E8	2
	5	1		PL	4		E9	12
	P1	4		AP2	16		E10	2
	P3	2		AP5	2		S1	4
	P2	14		AP6	4		S2	8
	P4	3		AP7	4		F4	22
	13L	1		C2	2		F1	612

	13R	1		C3	2		F6	106
	A2	1		CL	2		F2	106
	8	1		CR	2		F8	210
	7	1		D1	1		F7	500
	A1	1		D2	1		RC2	4
	10R	2		D3	4		GF	4
	12L	1		D4	2		RT3	2
	12R	1		D5	4		F9	10
	10L	2		D6	4		F10	10
	11L	2		D7	2		F5	10
	11R	2		D8	4		C4	4
	9L	1		E1	1		RC3	2

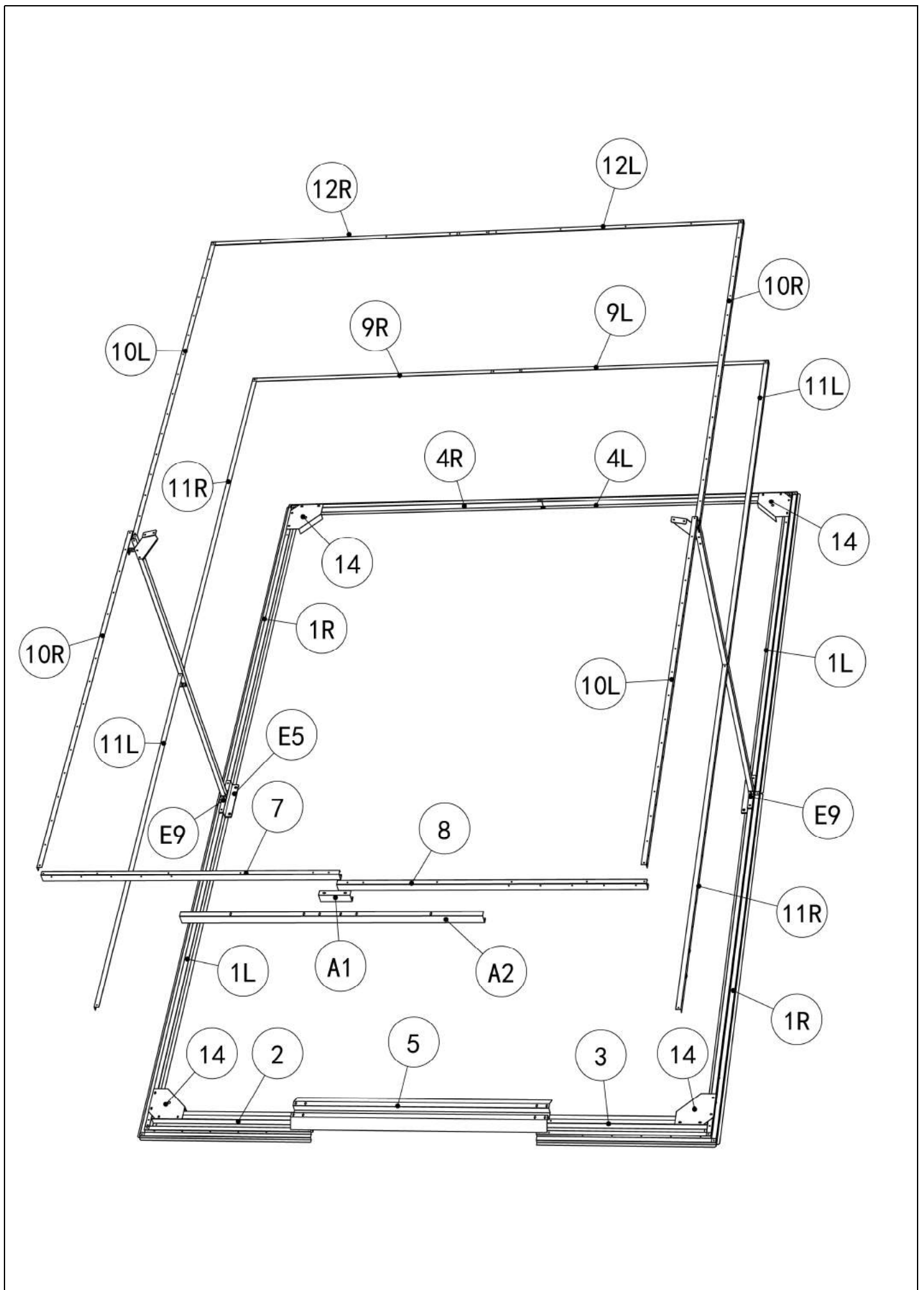


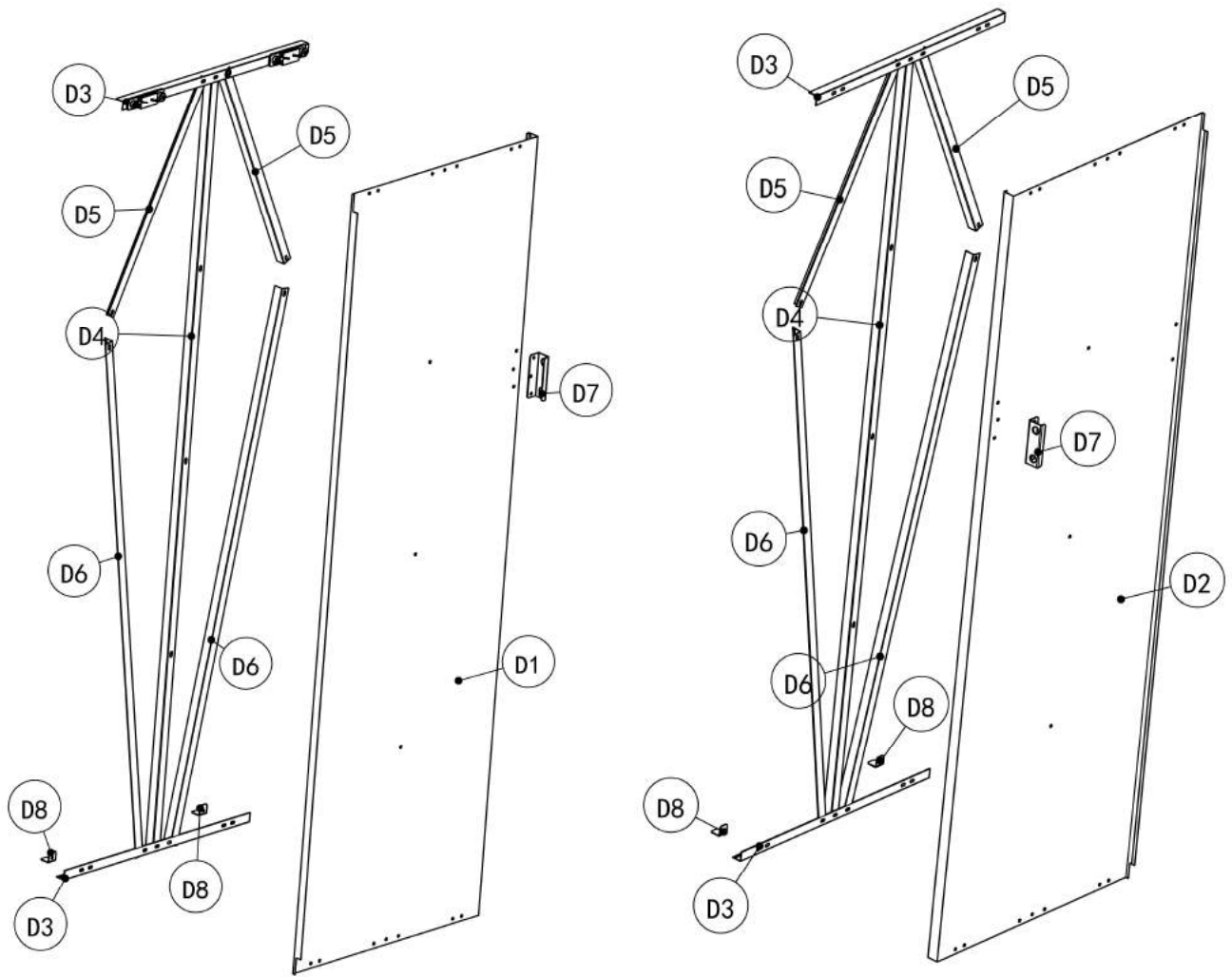


















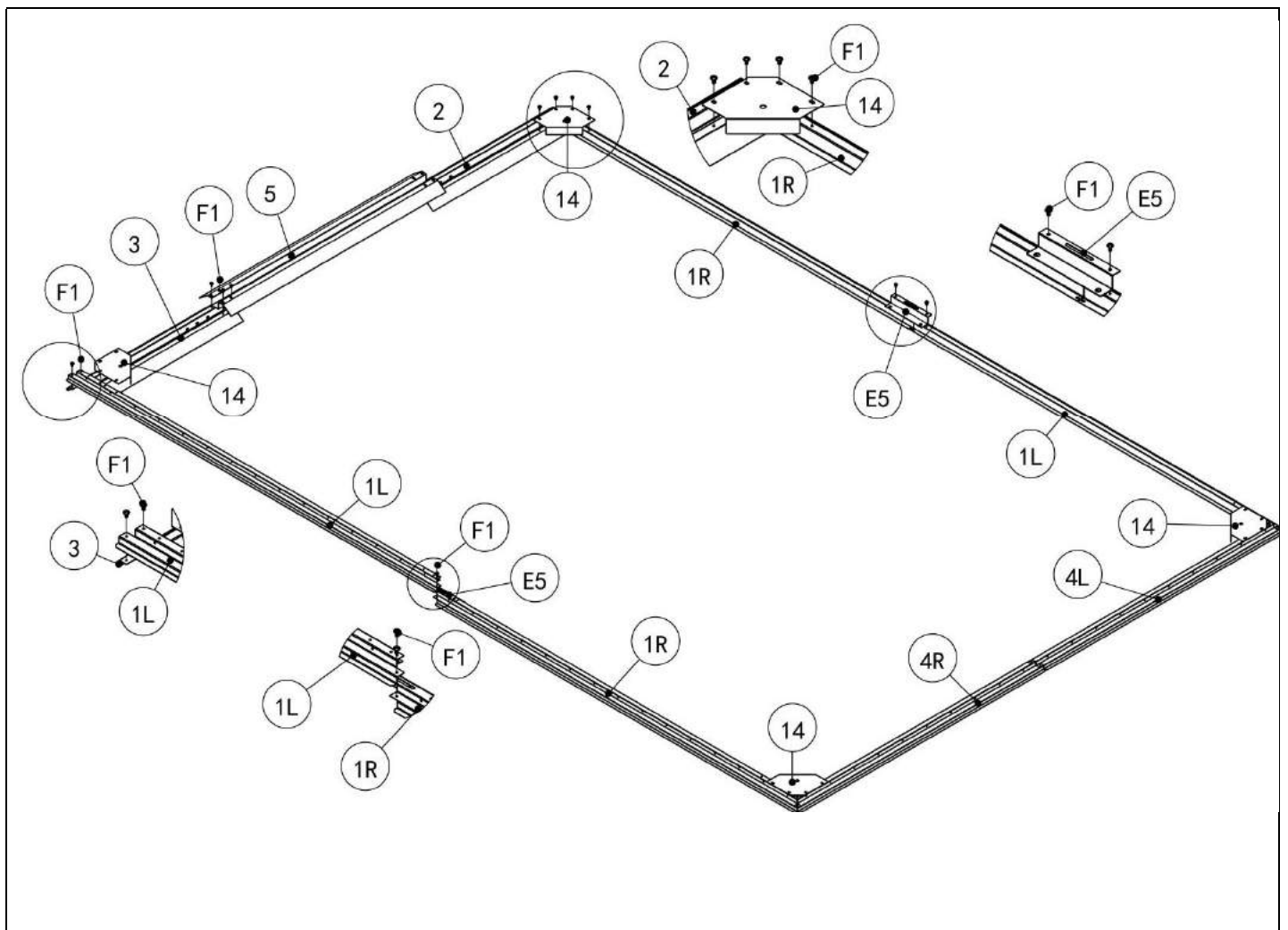




# 1.Base Frame Assembly






























- 1.Connect 2, 5, and 3 with F1 screws;
- 2.Fix 1R and 1L with F1, and then install E5 with F1;
- 3.Connect 2, 3, 1L, 1R, 4L, 4R with F1;
- 4.Connect 14 into four corners using F1 screws;

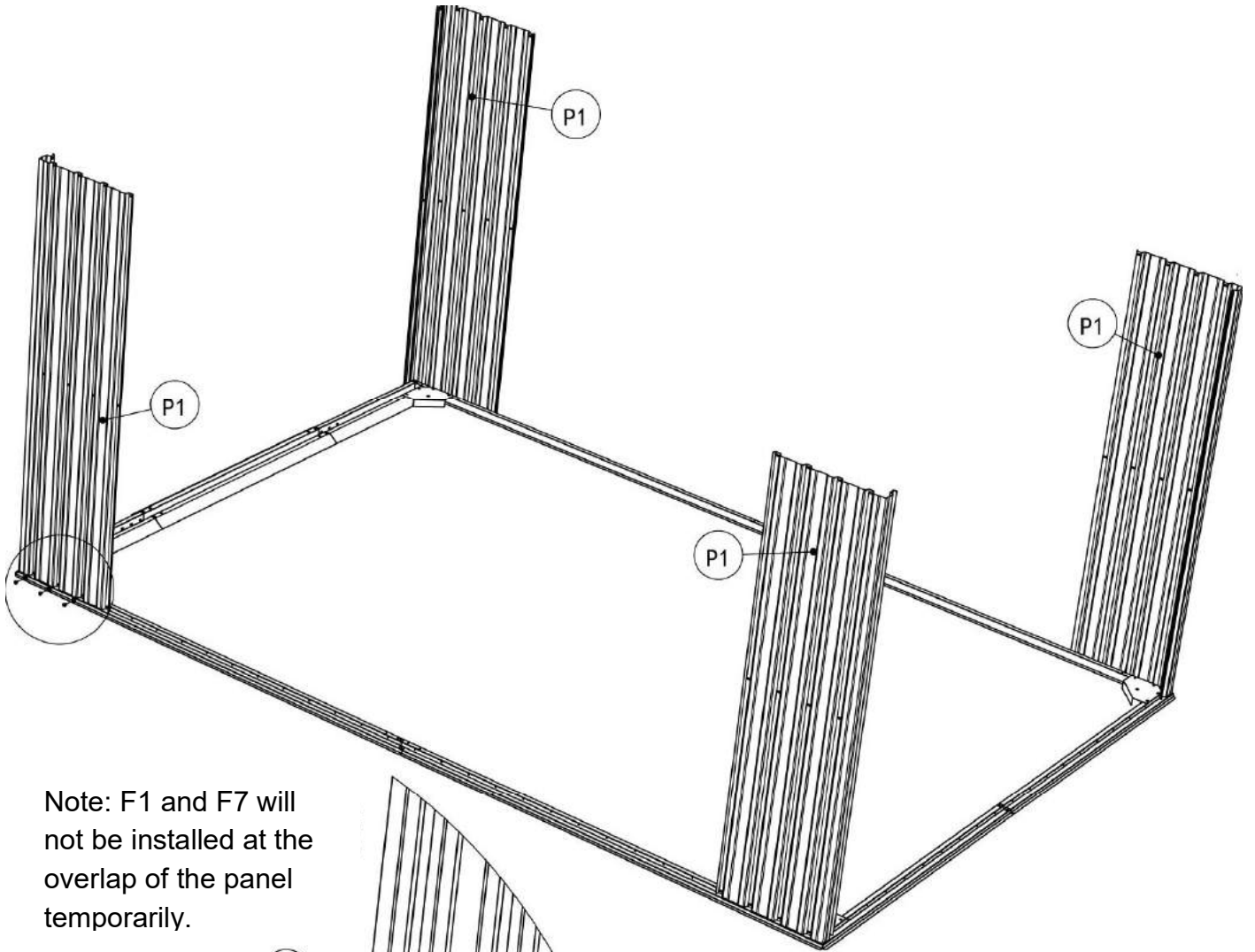
Part	No	Qty	Part	No	Qty	Part	No	Qty
	4L	1		1R	2		5	1
	4R	1		2	1		F1	42
	1L	2		3	1		14	4
	E5	2						



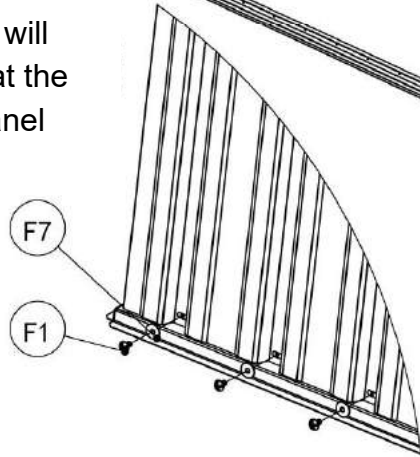
## 2.Wall Assembly

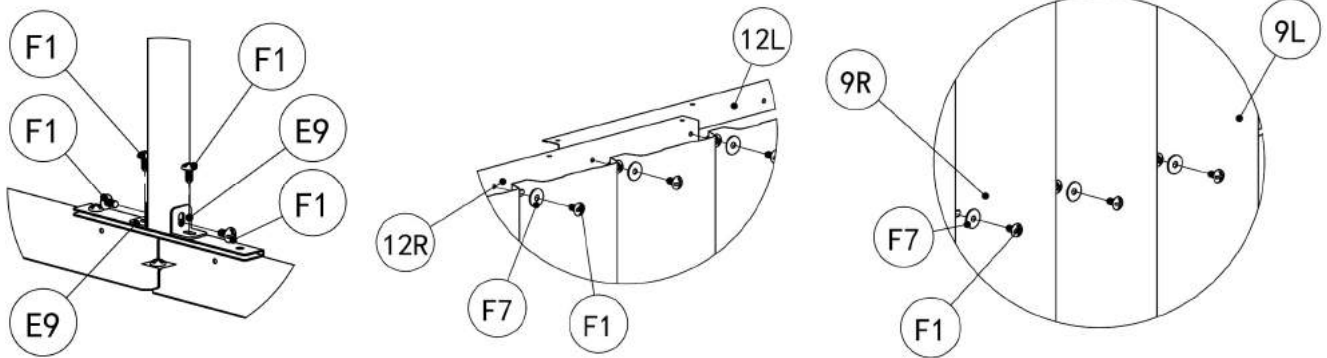
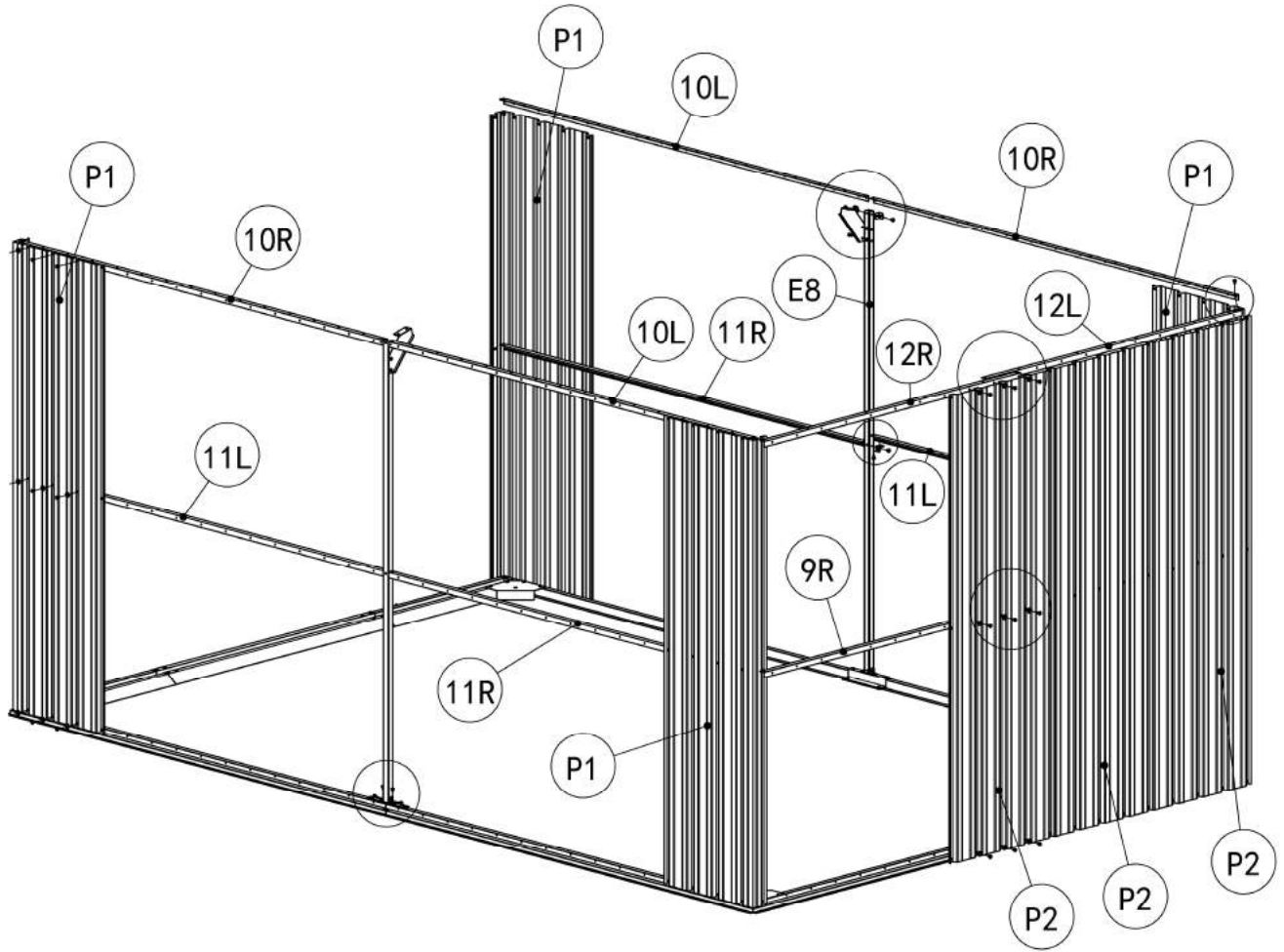
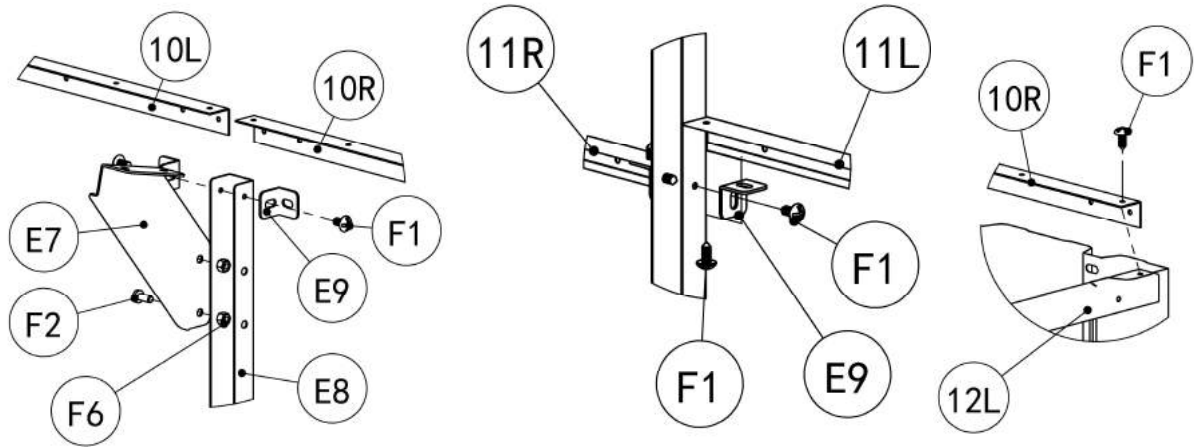
- 1.Install P1 on the base using F1 and F7;
- 2.Connect 9L, 9R, 10L, 10R, 11L, 11R, 12L, 12R with F1 and F7 on P1;  
Connect E7, E8, E9 with 10L & 10R using F1,F2 & F6; connect E9,11L & 11R with F1;
3. Connect 7, 8, A1, A2 with F1;
4. Connect P3, 13L, and 13R with F1 and F7 on 7 and 8;
5. Install P4 and P1 with F1 and F7.

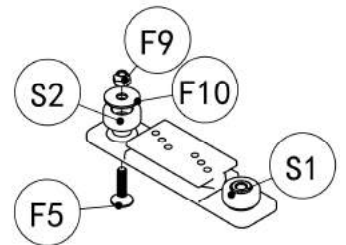
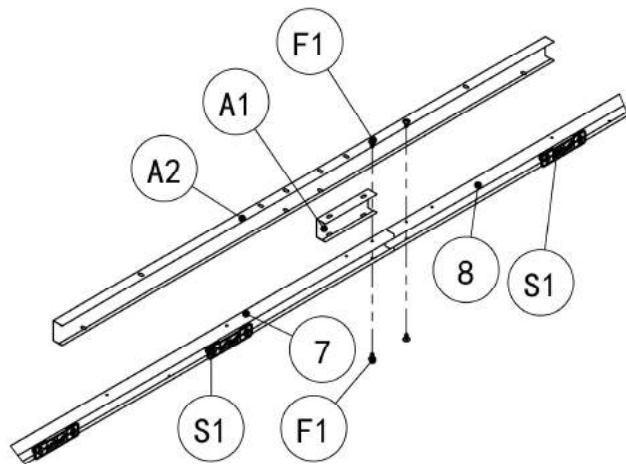
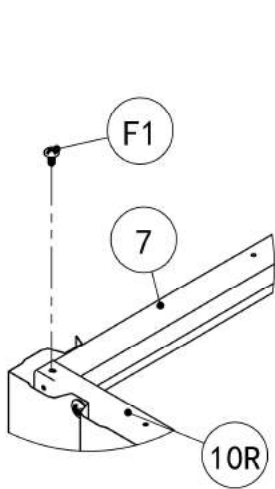
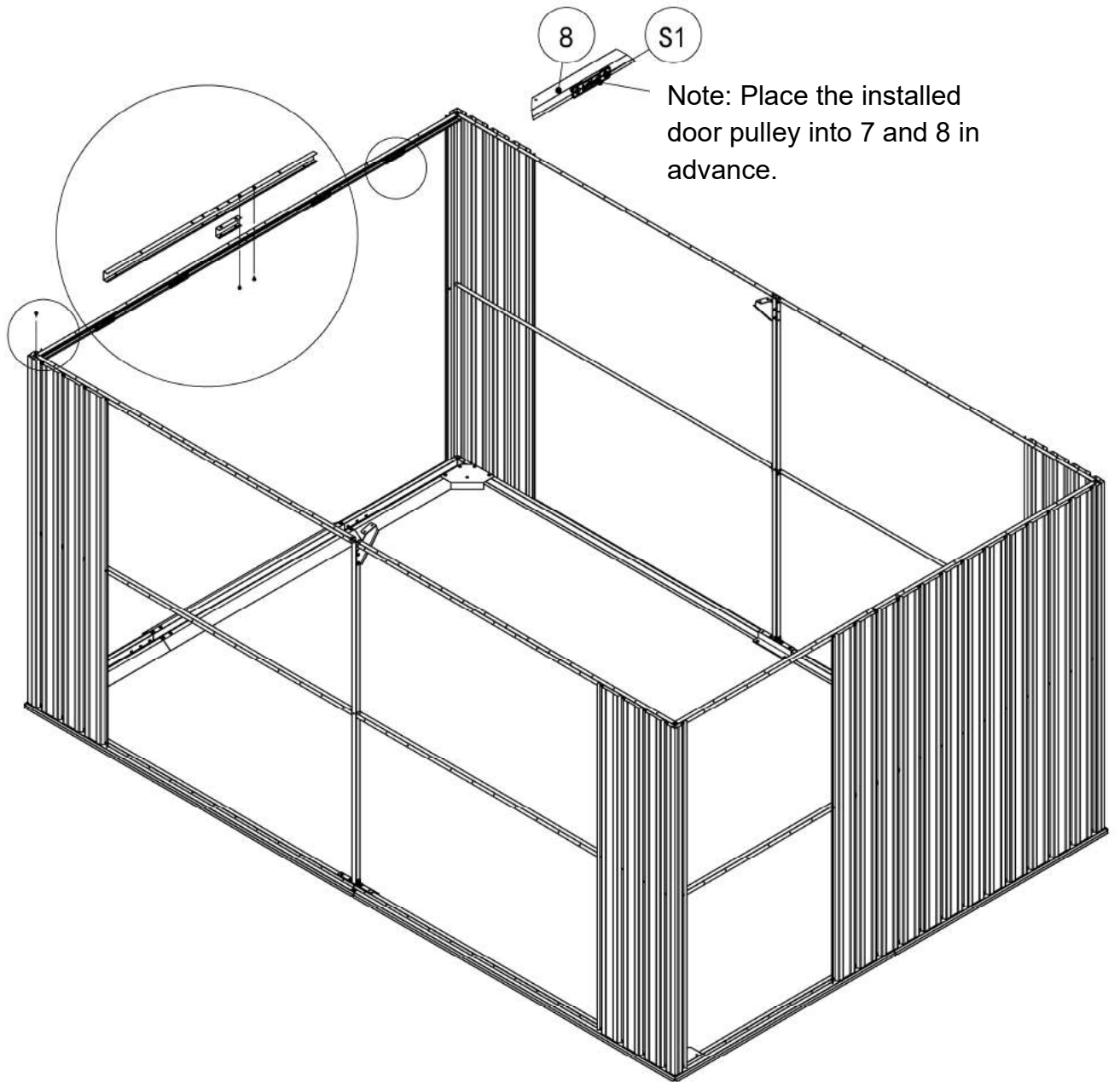
Part	No	Qty	Part	No	Qty	Part	No	Qty
	P1	4		12R	1		F7	254
	P3	2		12L	1		F9	8
	P2	14		11L	2		S1	4
	P4	3		11R	2		F10	8
	13L	1		9L	1		F5	8
	13R	1		9R	1			
	A1	1		E7	2			
	A2	1		E8	2			
	8	1		E9	12			
	7	1		F6	4			
	10R	2		F2	4			
	10L	2		F1	296			



Note: F1 and F7 will not be installed at the overlap of the panel temporarily.

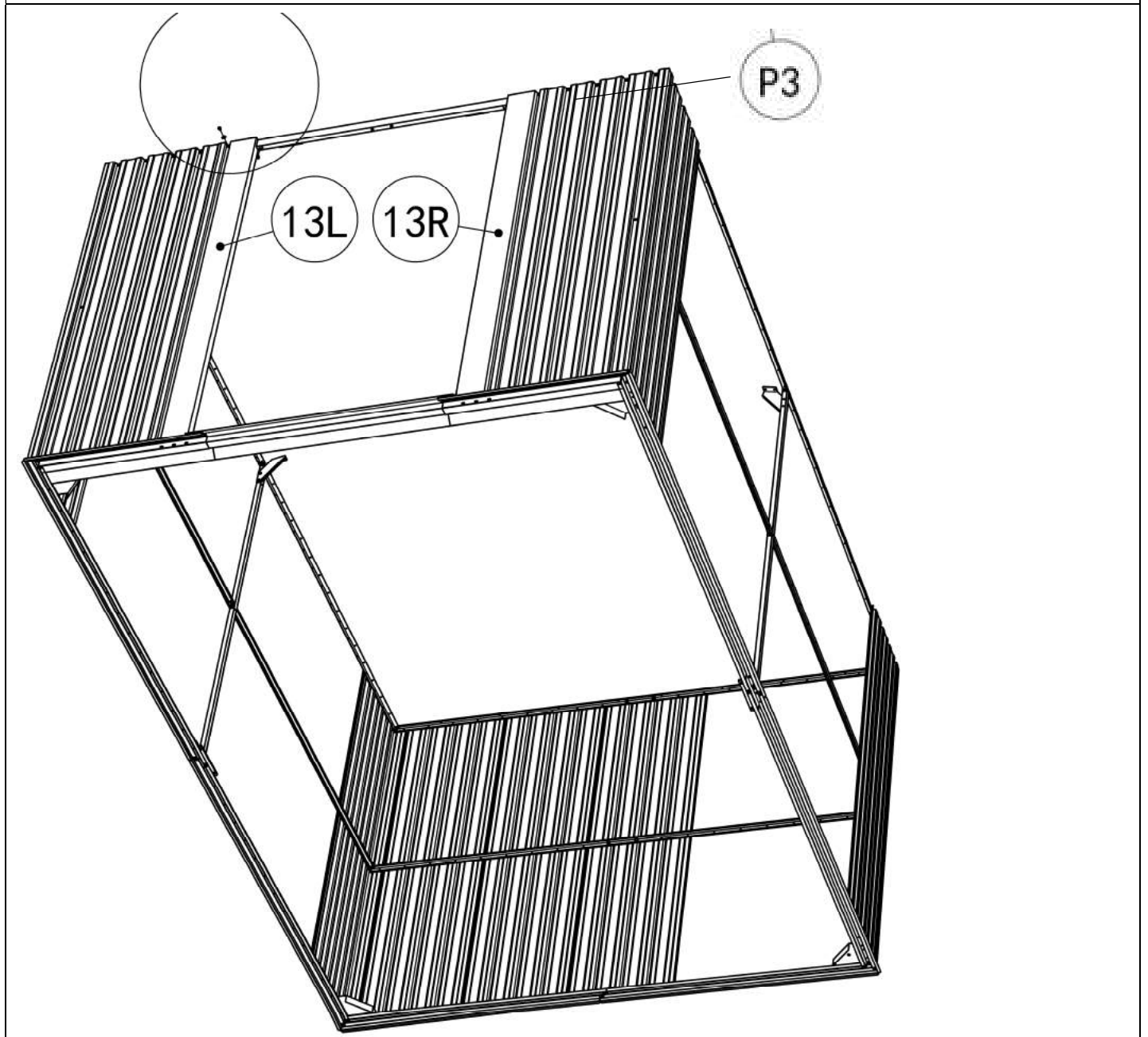
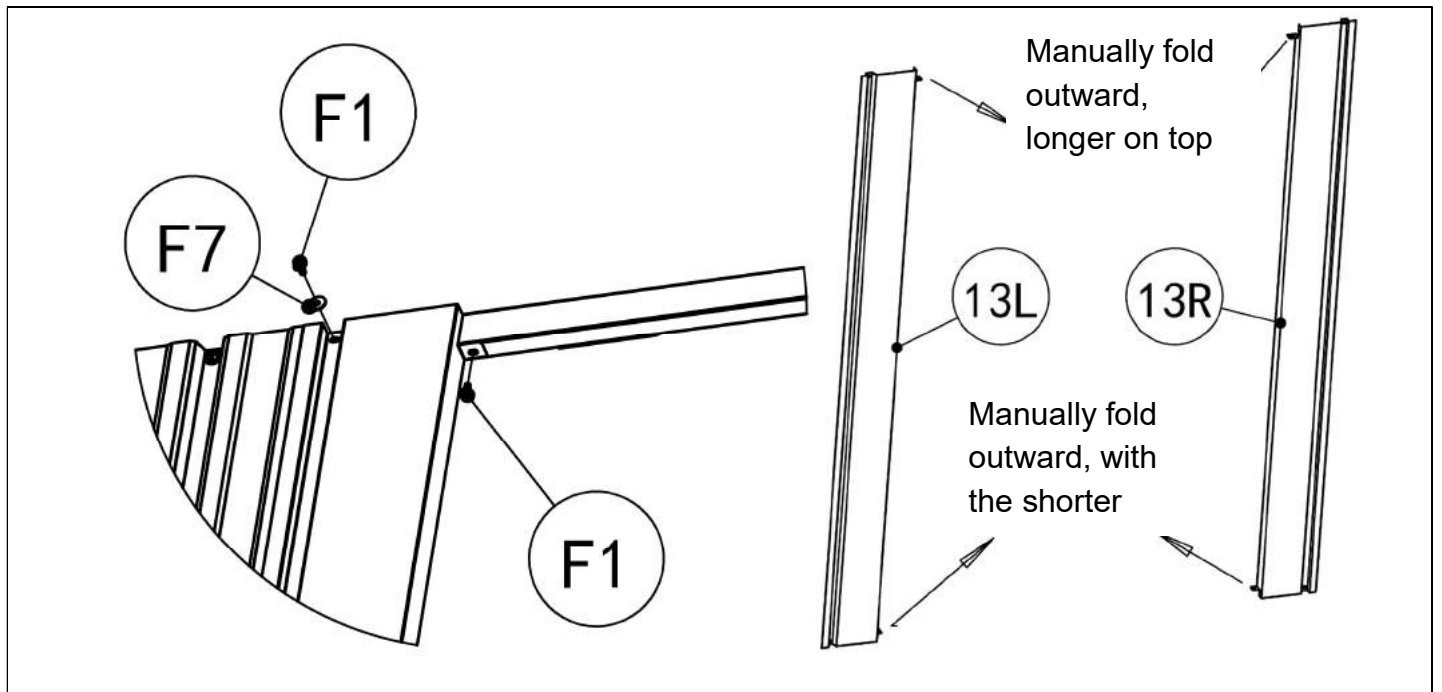


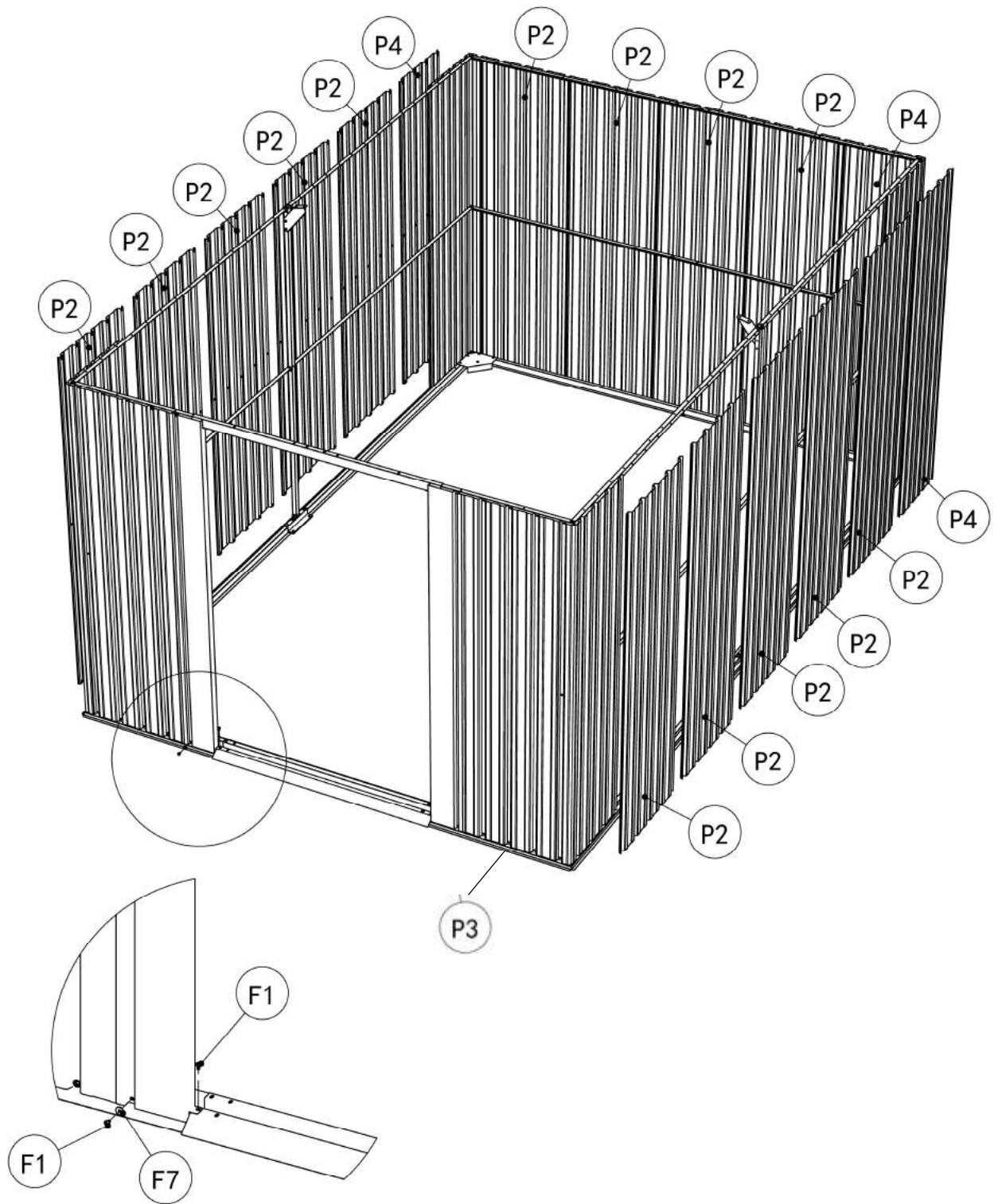




**Door pulley**











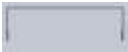



















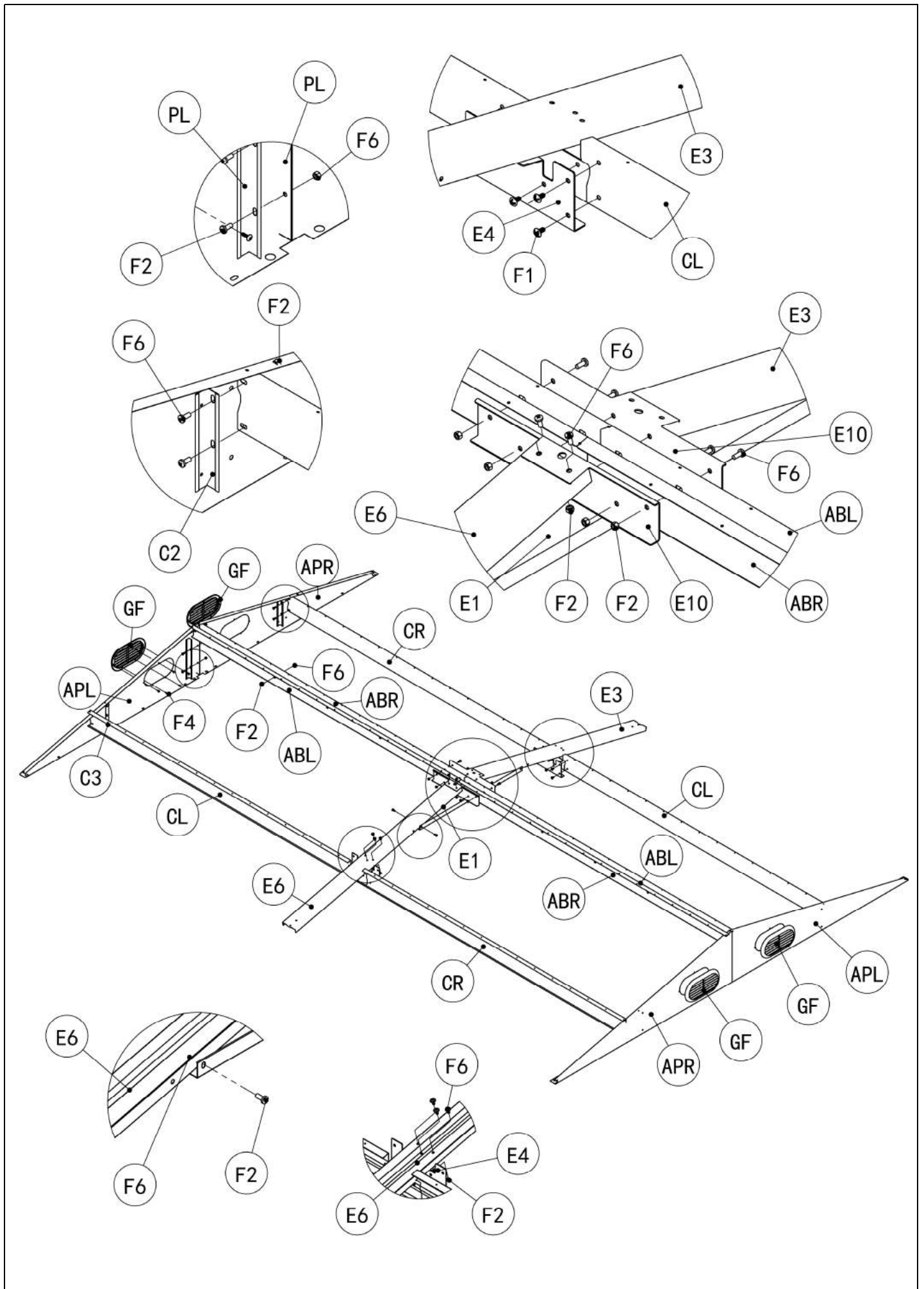




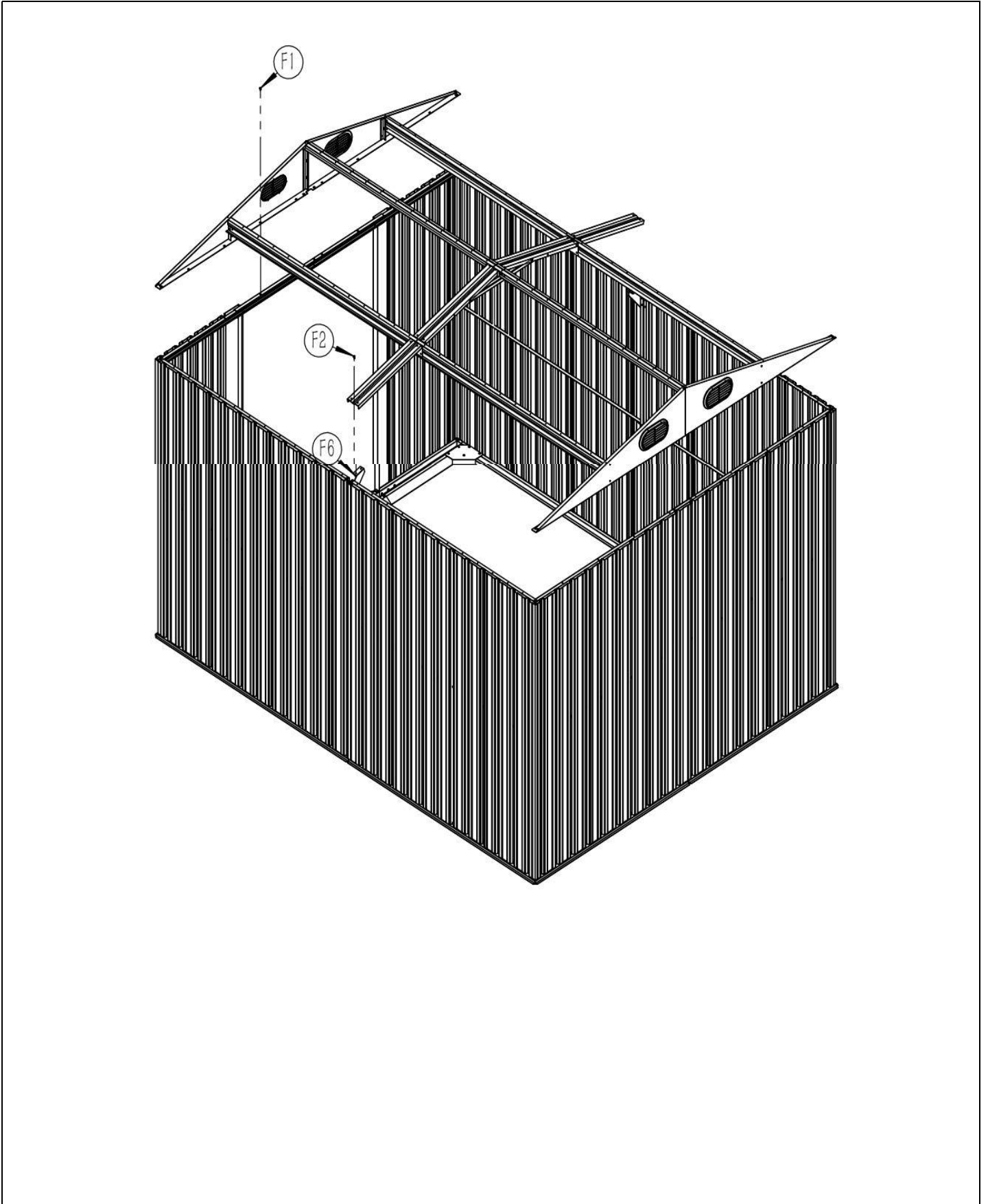
### 3.Roof Assembly

1. ABL, ABR clamp APR, APL, and then fix with F2 and F6;
2. Clamp APR and APL with PL, and connect and fix them with F2 and F6;
3. CL and CR are connected to APR and APL using C2, C3, F2, and F6,  
and then fixed with E4 and F1;
4. Fix E3 & E6 onto E4 with F2 & F6, and then fix E3, E6, ABR, and ABL with E10, F2 & F6;  
Finally, fix E1 with F2 and F6 on E3 and E6;
5. GF is fixed with F4.

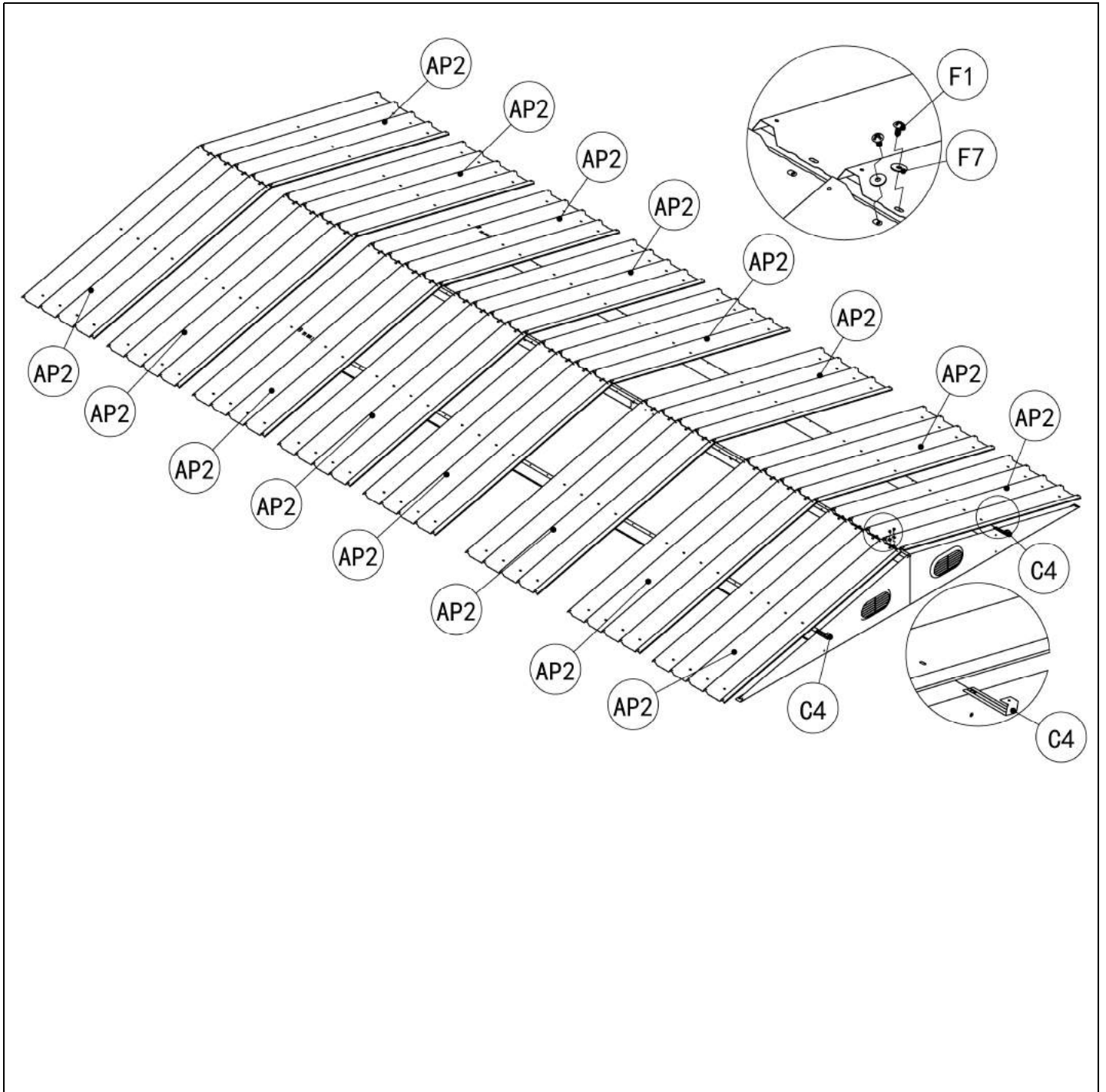
Part	No	Qty	Part	No	Qty	Part	No	Qty
	ABL	2		C3	2		GF	4
	ABR	2		CL	2		F7	182
	APR	2		CR	2		F1	246
	APL	2		E1	1		F13	8
	PL	4		E3	1		F2	50
	AP2	16		E4	2		C4	4
	AP5	2		E6	1			
	AP6	4		E10	2			
	AP7	4		F4	20			
	RT3	2		F6	58			
	C2	2		RC2	4			

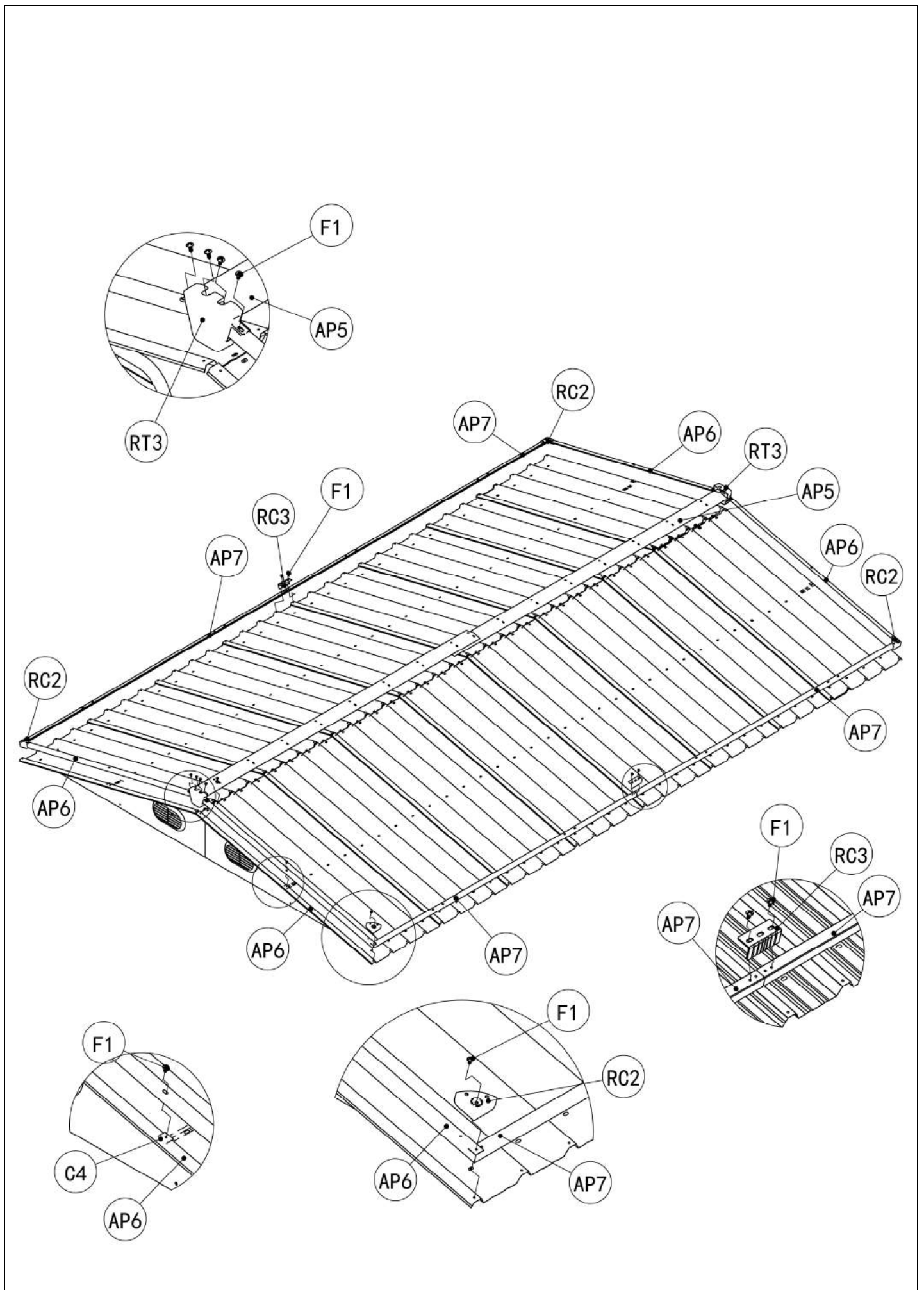


6. Fix the roof support to the wall using F1, fix E3 & E6 using F2 and F6 respectively;



7. Fix AP2 with F1 and F7; Insert C4 under the middle holes of the four AP2 blocks on the outermost side, and fix them with F1 and F7;
8. Fix AP5 with F1 and F7 on AP2;
9. AP5 (top) AP6 (bottom) is connected with F1: then fix AP6 and C4 (inside) with F1, and RT3 is fixed on AP6 with F1;
10. Fix two AP7s onto AP2 using RC3 and F1, and then connect RC2, AP6, and AP7 with F1;





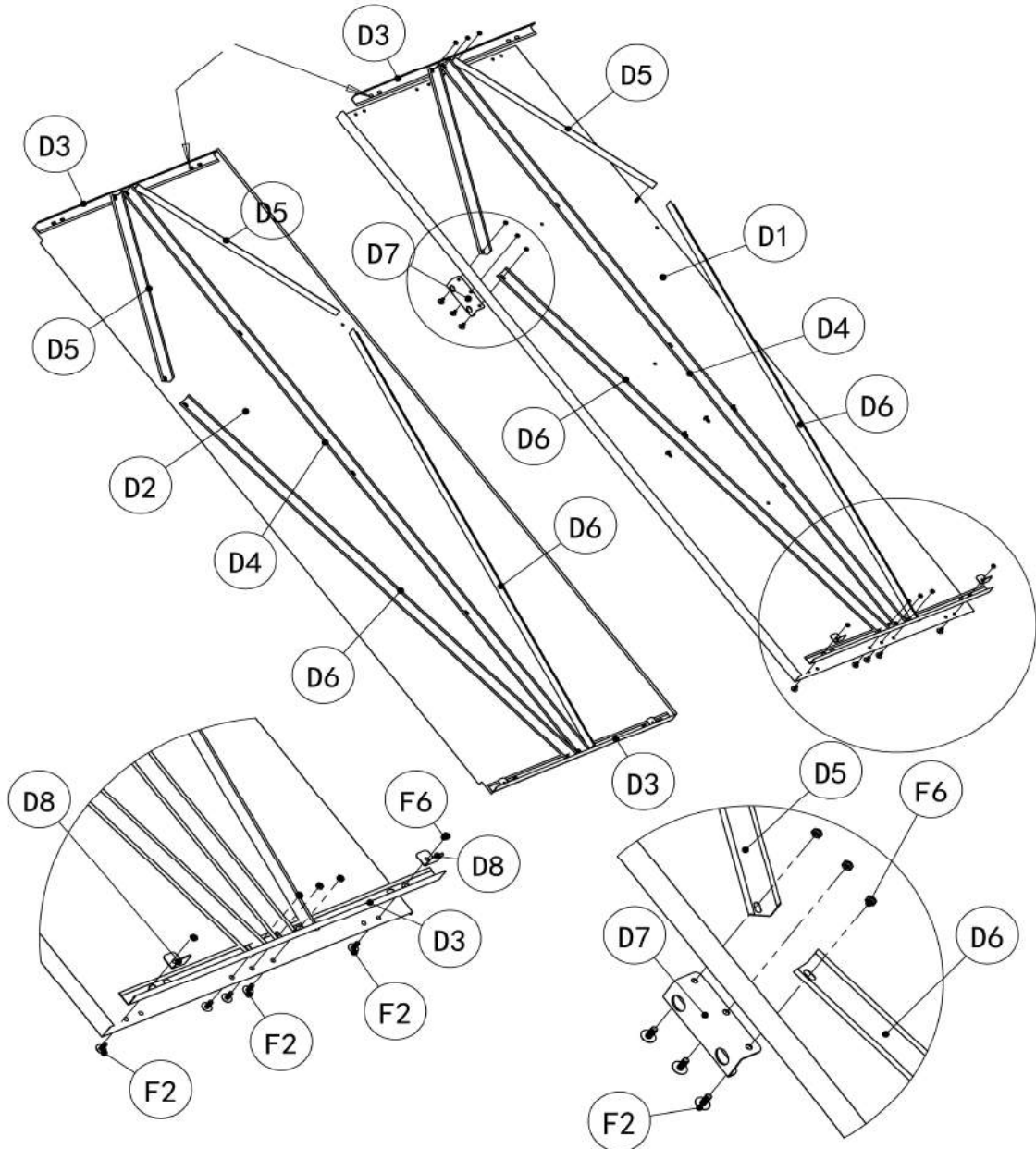


# 4. Door Assembly

1. Fix D3, D4, D5, D6, D7, and D8 onto D1 and D2 with F2 and F6;

Part	No	Qty	Part	No	Qty	Part	No	Qty
	D1	1		D2	1		D3	4
	D4	2		D5	4		D6	4
	D7	2		D8	4			
	F2	32		F6	32			

Note: These four holes are not equipped with F2 screws, they are used to secure the door.



## 5. Final assembly

1. Place the lower end of the door into slots 2, 3, and 5, and fix it with F1 on the installed S1 (S1 has three adjustable connection holes)
2. Put F8 to cover exposed F1 inside for protection;

Part	No	Qty
	F1	8
	F8	192

