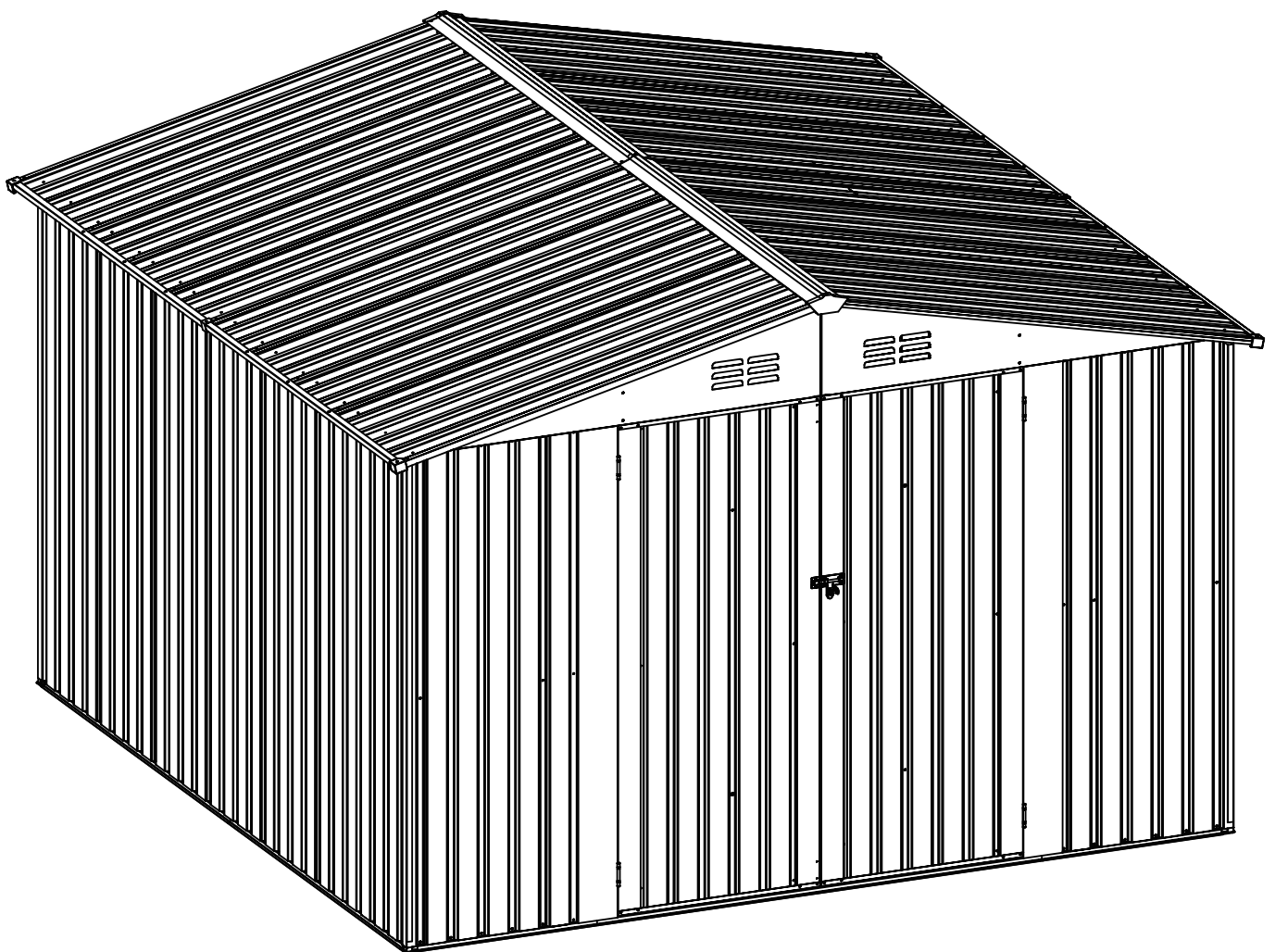


INSTALLATION INSTRUCTIONS

10x10ft Storage Shed



After opening the package, if you notice a slight deformation in the wall panels, there's no need for concern. Our material is flexible and can be manually bent back into place.

Recommended to wear gloves to avoid scratches.

Please read the instructions COMPLETELY before assembly.

REQUIRED TOOLS

Tools			
	Gloves	Table	Ladder
			
	Power drill	Screw drive	Tape Measure

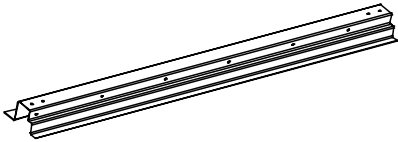
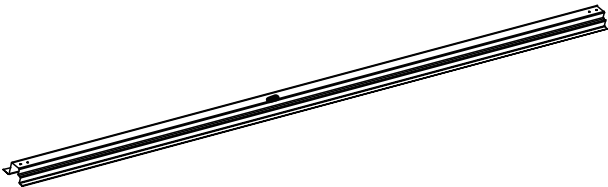
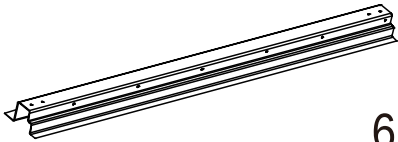
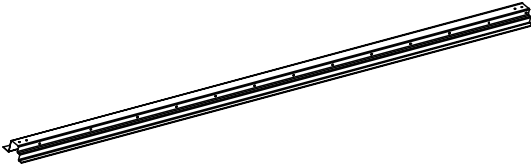
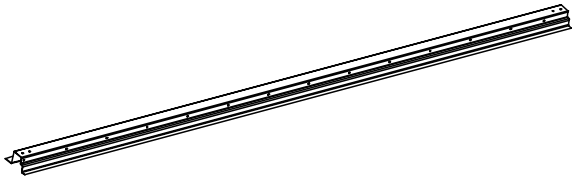
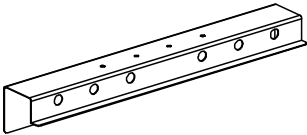
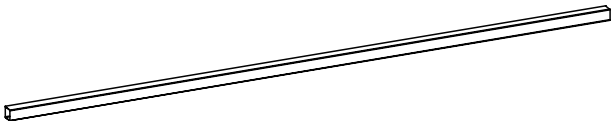
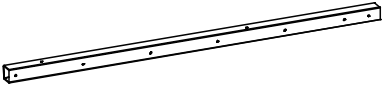
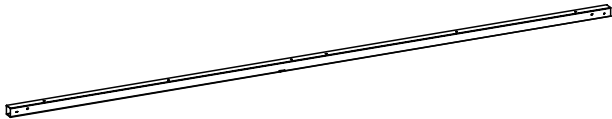
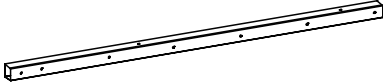
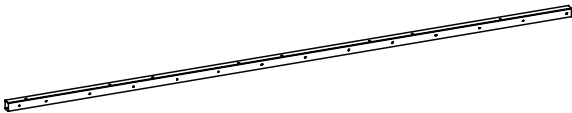
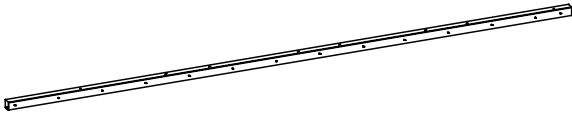
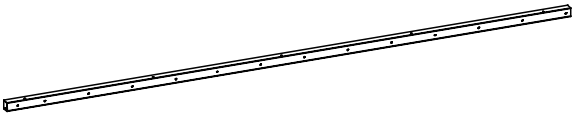
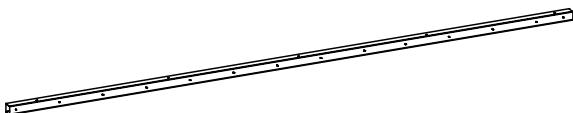
ASSEMBLY TIPS

1. Clear a working area to allow access on all four sides. A raised work surface will make assembly easier. It is easier to install the wall panel on the table.
2. All parts are identified, so when working through the instructions page by page, the diagrams show where each part is positioned.
3. Before starting, to avoid any accidental injury, we recommend the use of gloves to protect your hands.
4. Please keep children away from your construction site.
5. Most assembly can be completed by one person, but assistance may be needed when you reach the erection stage.
6. Please note: Some local government authorities have rules & regulations on shed installation, and you may need approval to erect this shed.

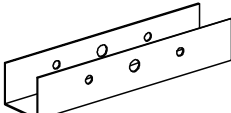
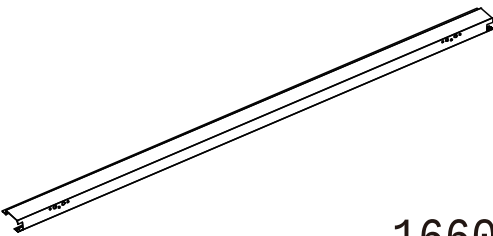
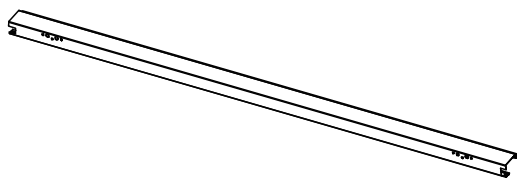
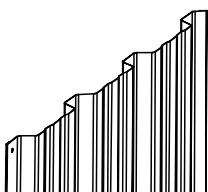
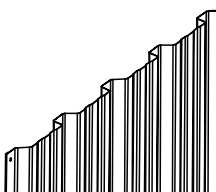
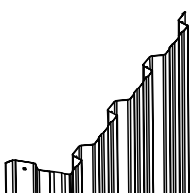
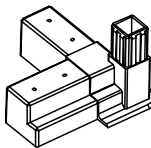
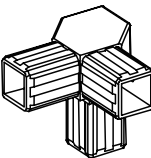
ASSEMBLY STEPS

1. Unpack all components from the carton and lay them out beside your work area. Check parts against the parts list.
2. Work through the assembly instructions page by page.
3. Once assembly is completed, place the shed in position and fix the anchor to the ground.
4. Clean up all metal pieces and screws.

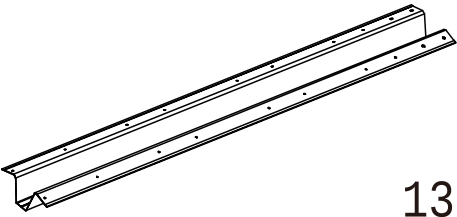
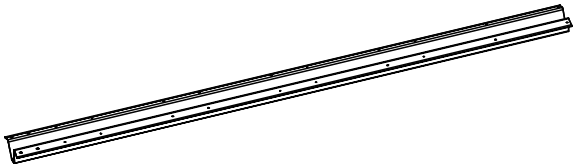
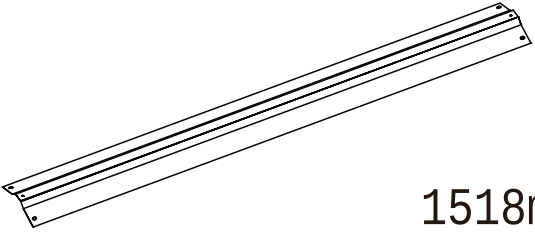
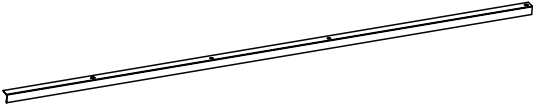
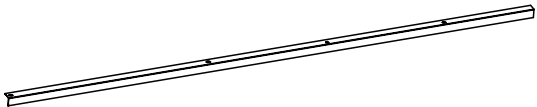
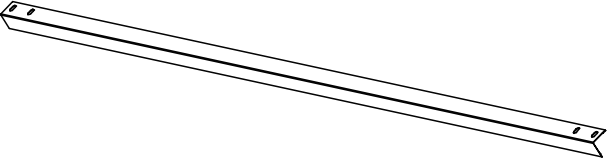
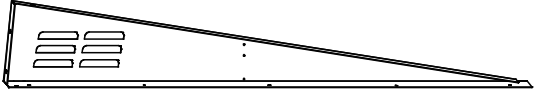
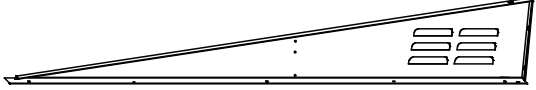
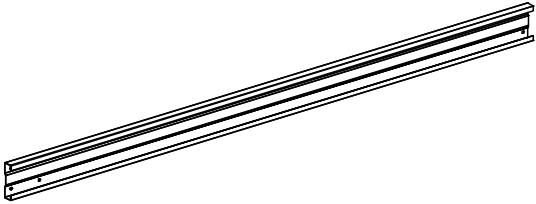
STRUCTURE

 1L*1 627.6mm	 1*1 1552mm
 1R*1 627.6mm	 2L*3 1350.1mm
 2R*3 1457.1mm	 4B*5 200mm
 5*4 1610mm	 6L*1 604.2mm
 6*1 1598mm	 6R*1 604.2mm
 7F*2 1406.7mm	 7B*2 1406.7mm
 8L*1 1406.7mm	 8R*1 1406.7mm

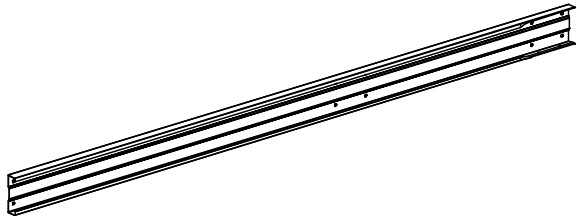
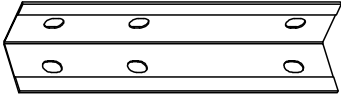
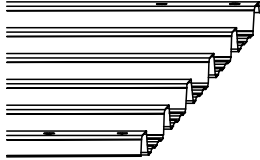
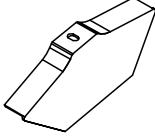
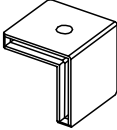
STRUCTURE

10*5  100mm	17L*1  1660mm
17R*1  1660mm	W1*2  1660mm
W3*2  1660mm	W5*17  1660mm
W7*4  1660mm	C*4 
F*4 	I*5 

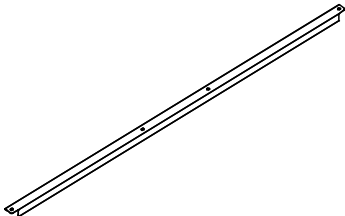
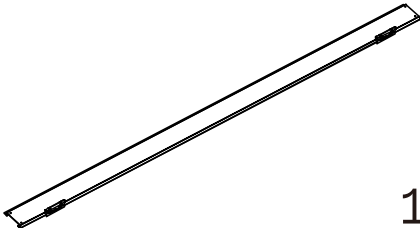
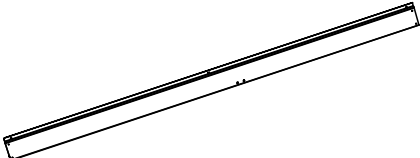
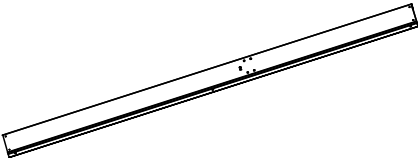
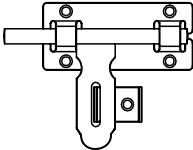
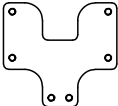
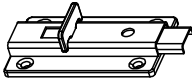
TOP STRUCTURE

9F*1  1333mm	9B*1  1654mm
10F*1  405mm	10B*1  405mm
11*1 	11L*2  320mm
11R*2  320mm	18*2  1518mm
19L*2  1500mm	19R*2  1500mm
20*4  1543mm	21L*2 
21R*2 	25*4  1351.5mm

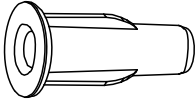
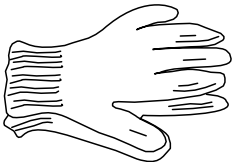
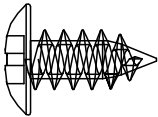
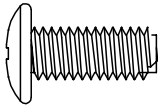
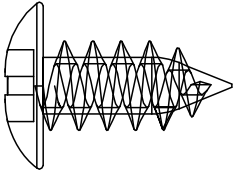
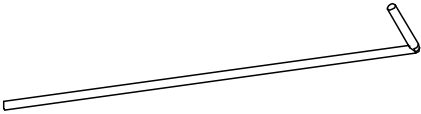
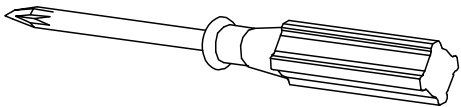
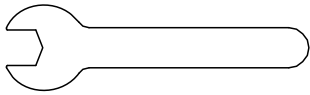
TOP STRUCTURE

 26*4 1659.5mm	 27*4 165mm
  W12*12 1535mm	  W15*4 1535mm
 F4*4	 F5*2
 F10*2	

DOOR STRUCTURE

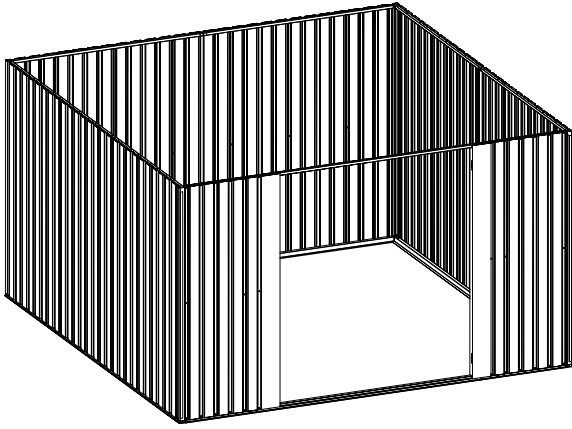
15*4  981mm	16*2  1652mm
21*4  705mm	22*1  1652mm
23*1  1652mm	M1*2  1650mm
S1*1 	S2*1 
S3*1 	S5*2 
S17*2 	

ACCESSORIES TOOLS

 F7*404	 F8*72
 F9*2	 S4*446
 S6*110	 S7*102
 S8*6	 S9*4
 S12*1	 S15*1

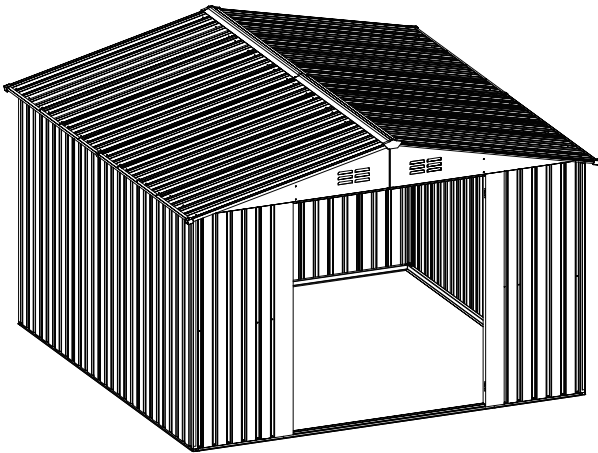
This diagram illustrates the exploded perspective view of the front frame assembly. The components are labeled with circled numbers: 11, 21L, 21R, 25, 26, 27, 9B, 9F, 10B, 10F, 11L, and 11R. The assembly includes two large triangular side rails (21L, 21R), two horizontal cross members (25), and two vertical support rails (26). The side rails are connected to the cross members via brackets (11) and fasteners (27). The vertical support rails are connected to the cross members via brackets (9B, 9F) and fasteners (27). The side rails are also connected to the cross members via brackets (10B, 10F) and fasteners (27). The side rails are further connected to the cross members via brackets (11L, 11R) and fasteners (27).

CONTENTS



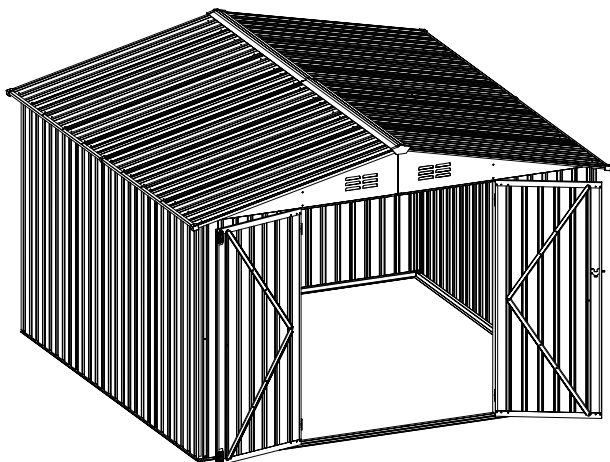
Wall

11-19
(page)



Roof

20-27
(page)

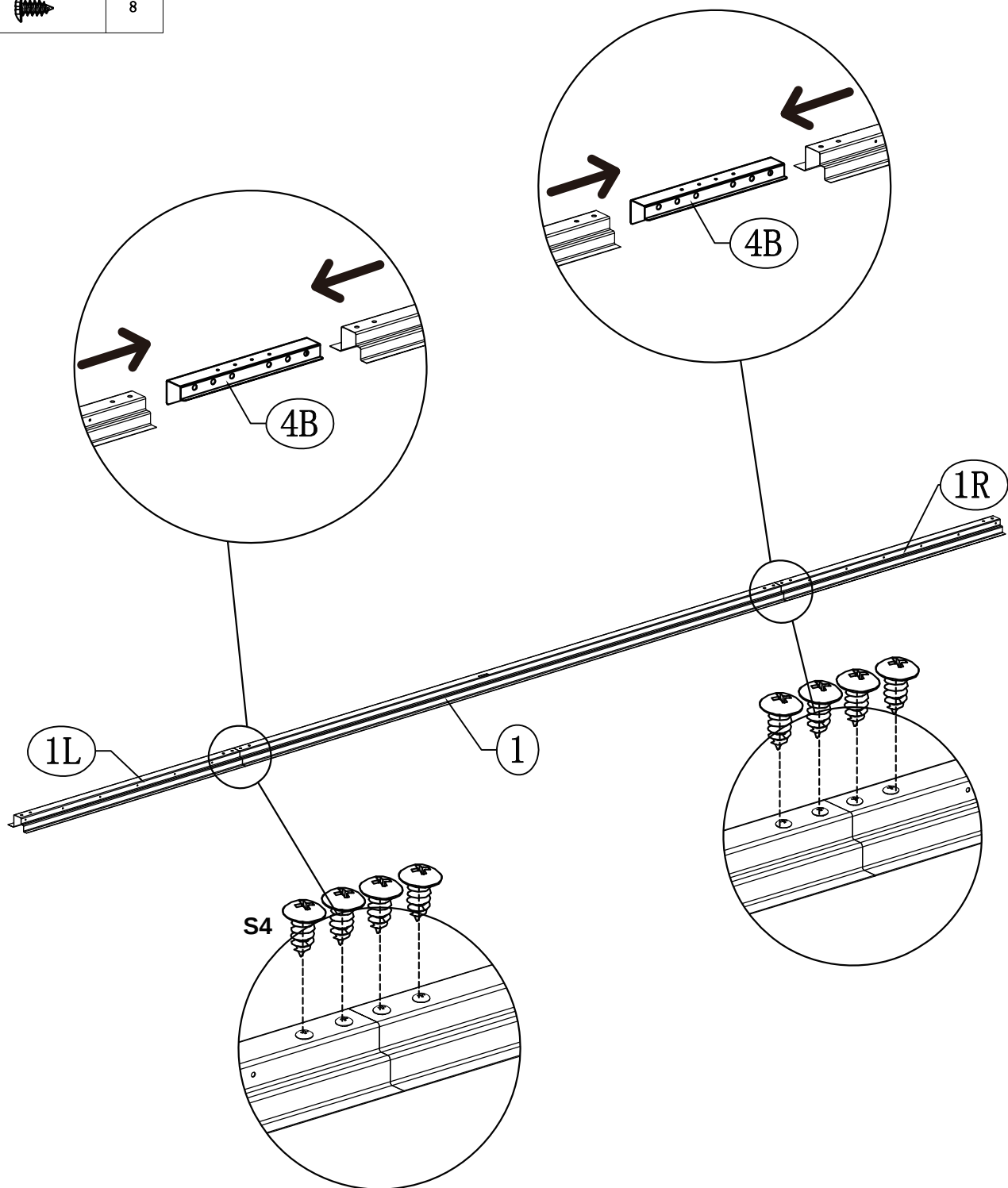


Door

28-29
(page)

STEP 1

NO.	PART.	Qty.
1L	 627.6mm	1
1	 1552mm	1
1R	 627.6mm	1
4B	 200mm	2
S4		8

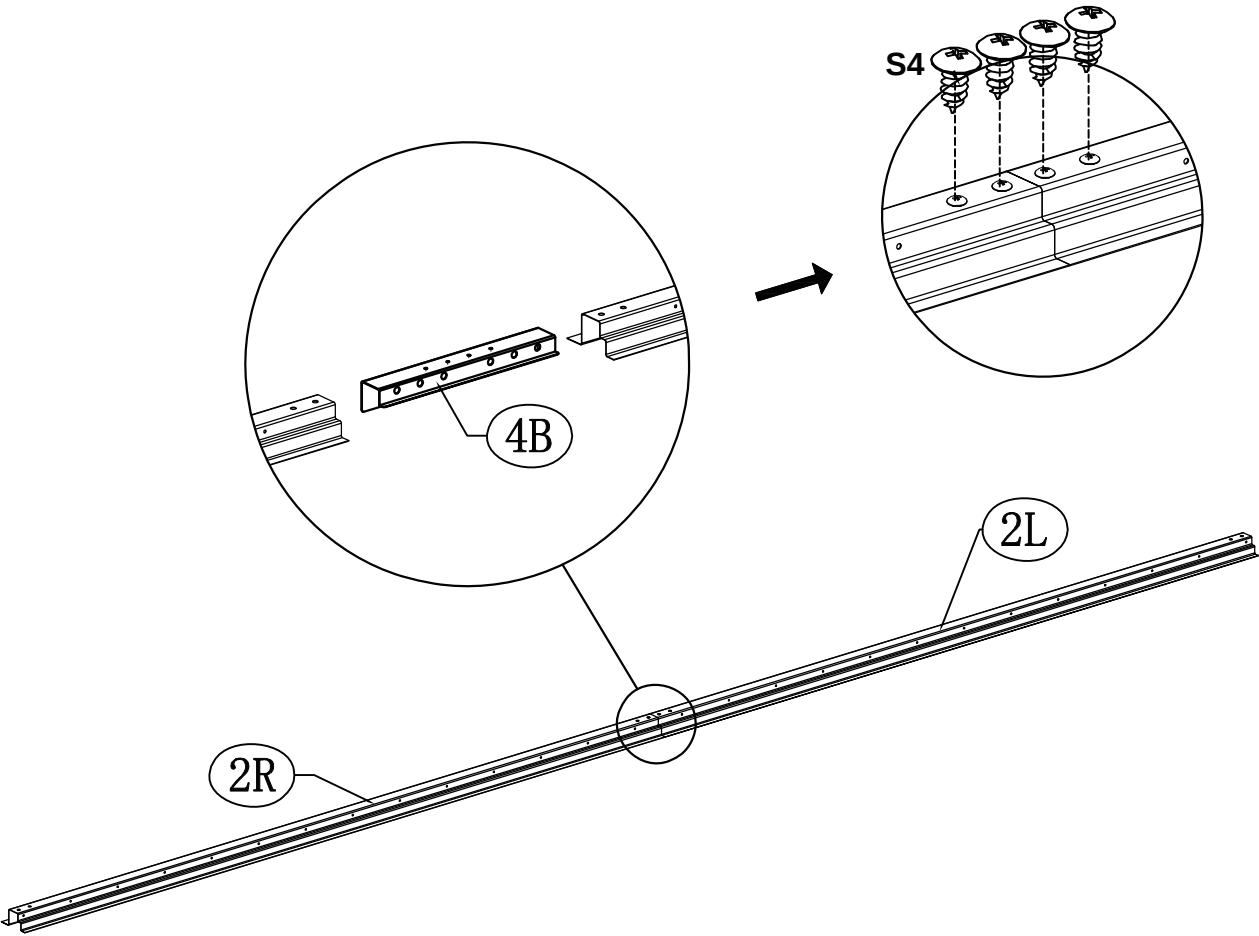


STEP 2

NO.	PART.	Qty.
2L	 1350.1mm	3
2R	 1457.1mm	3
4B	 200mm	3
S4		12

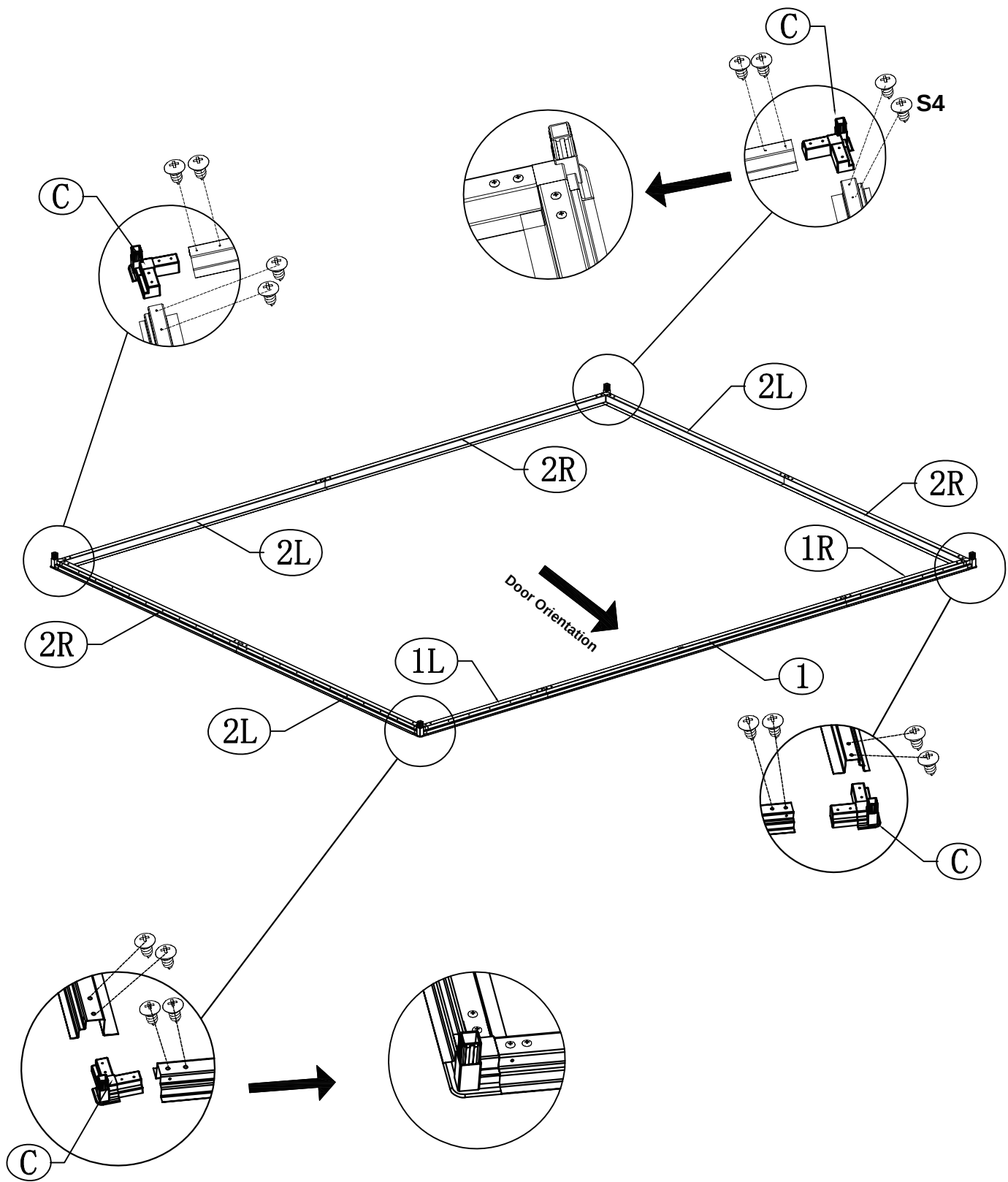
X3

Please repeat
this step 3 times.



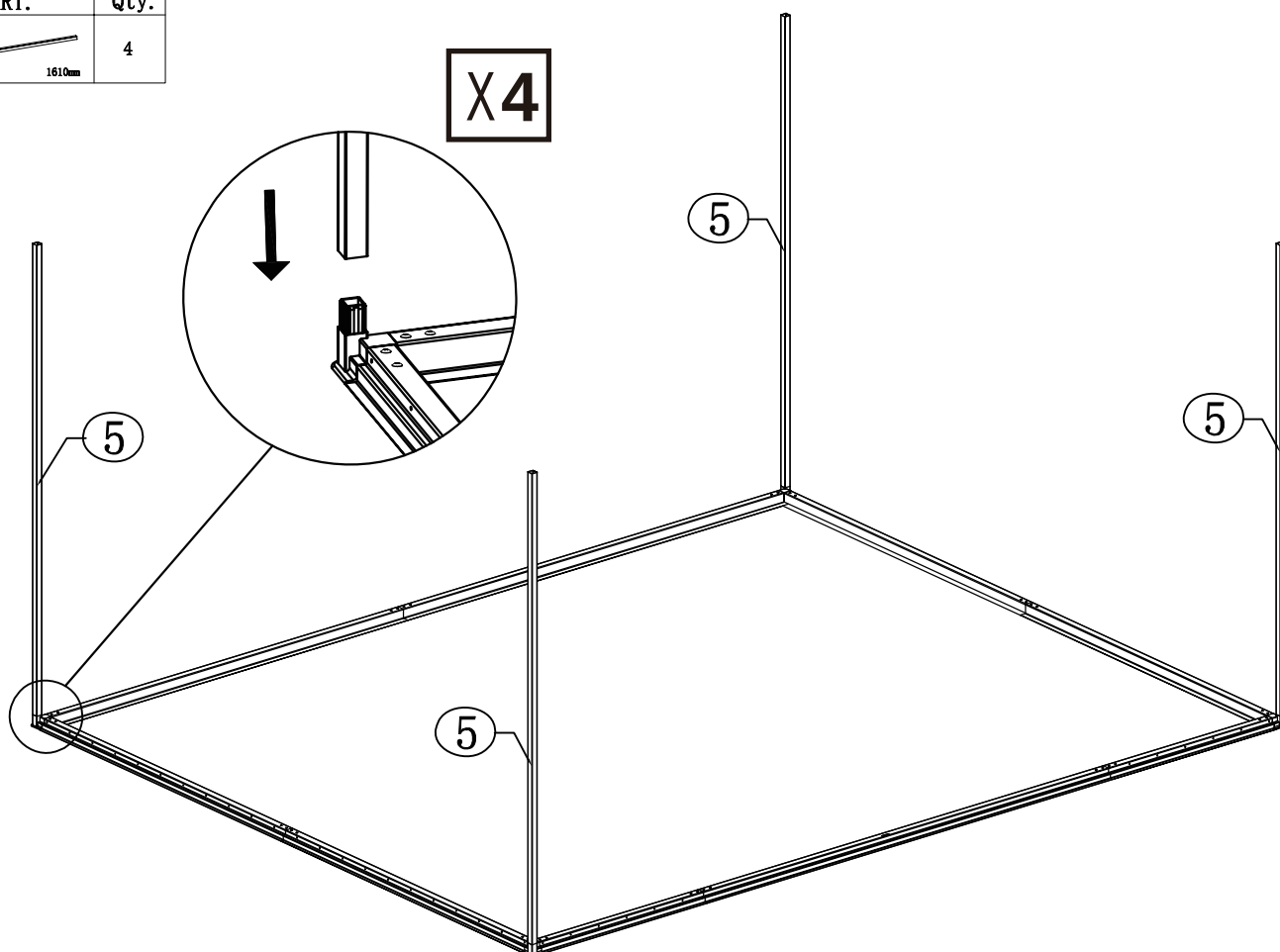
STEP 3

NO.	PART.	Qty.
C		4
S4		16



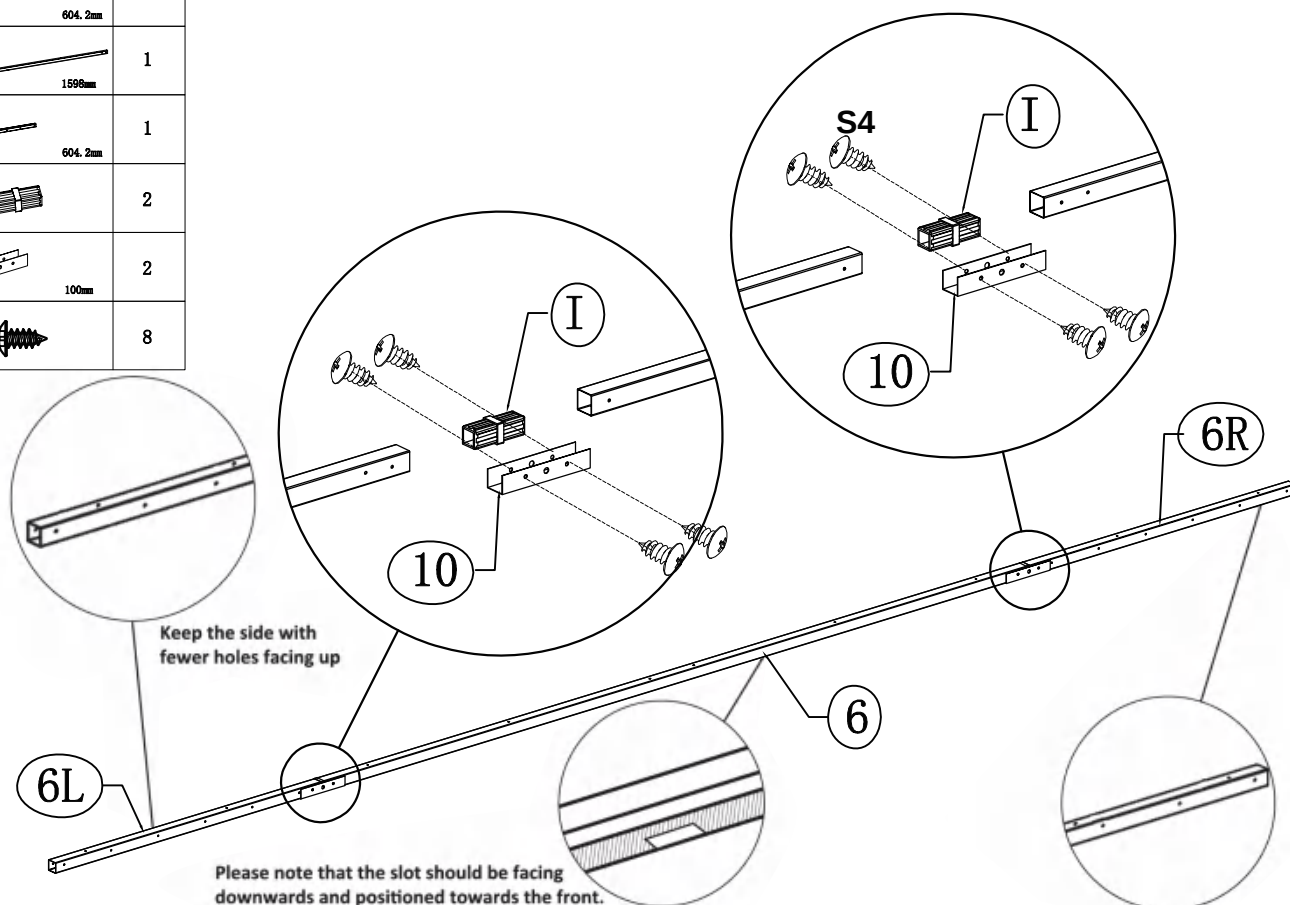
STEP 4

NO.	PART.	Qty.
5	 1610mm	4



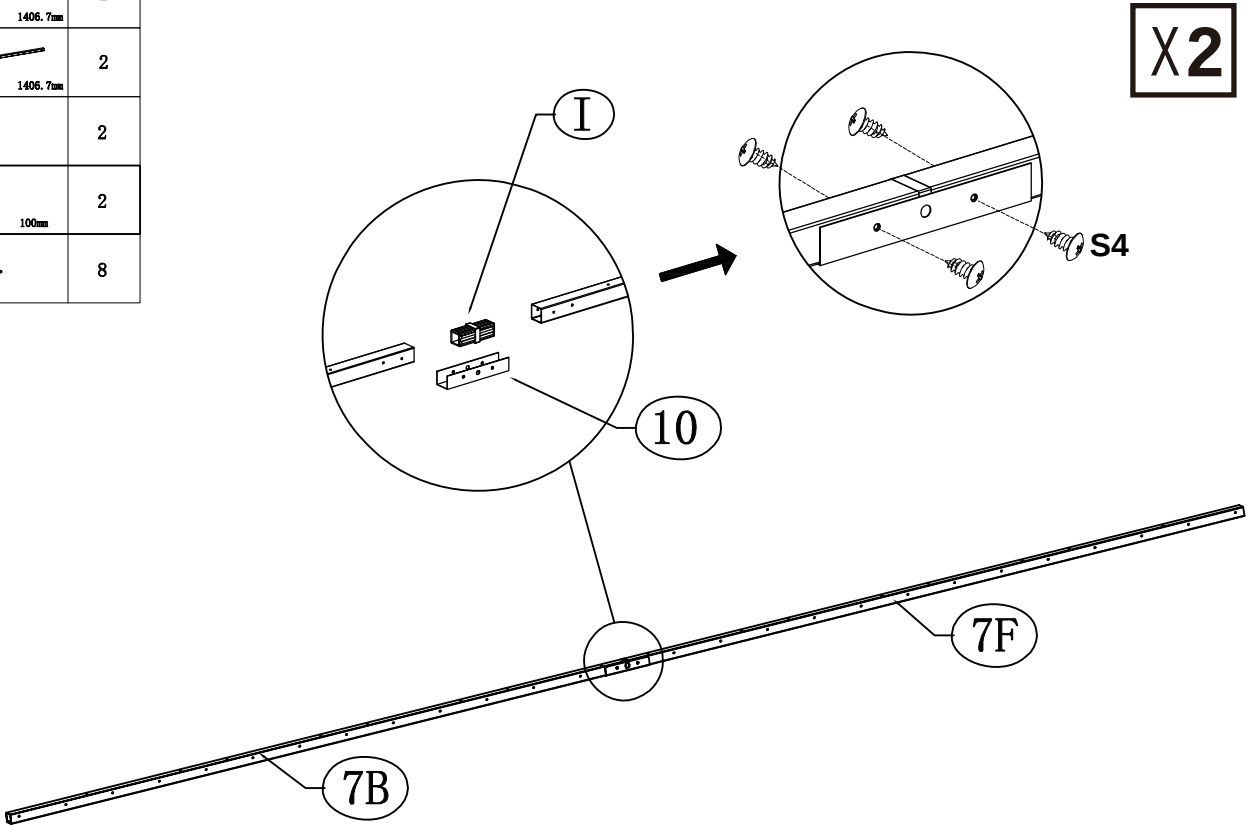
STEP 5

NO.	PART.	Qty.
6L	 604. 2mm	1
6	 1598mm	1
6R	 604. 2mm	1
I		2
10	 100mm	2
S4		8



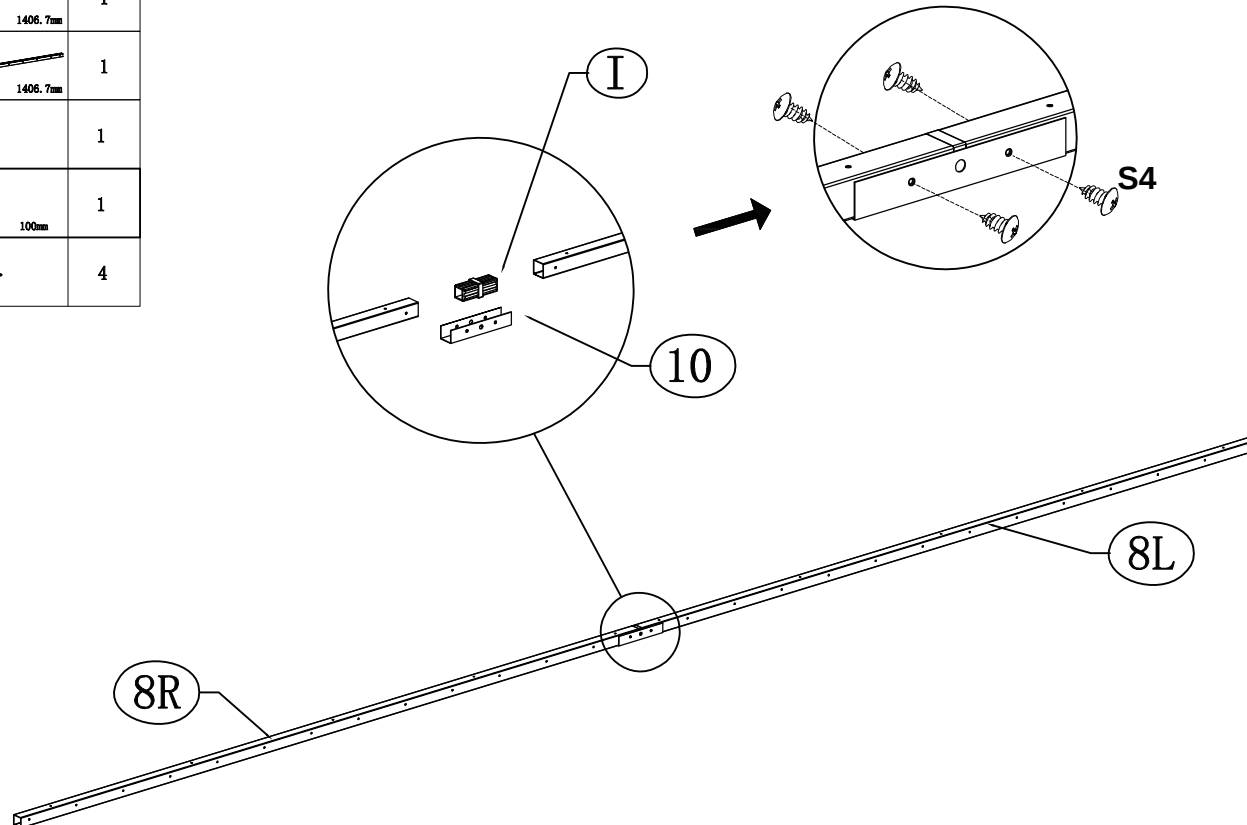
STEP 6

NO.	PART.	Qty.
7F	 1406.7mm	2
7B	 1406.7mm	2
I		2
10	 100mm	2
S4	 100mm	8



STEP 7

NO.	PART.	Qty.
8L	 1406.7mm	1
8R	 1406.7mm	1
I		1
10	 100mm	1
S4	 100mm	4

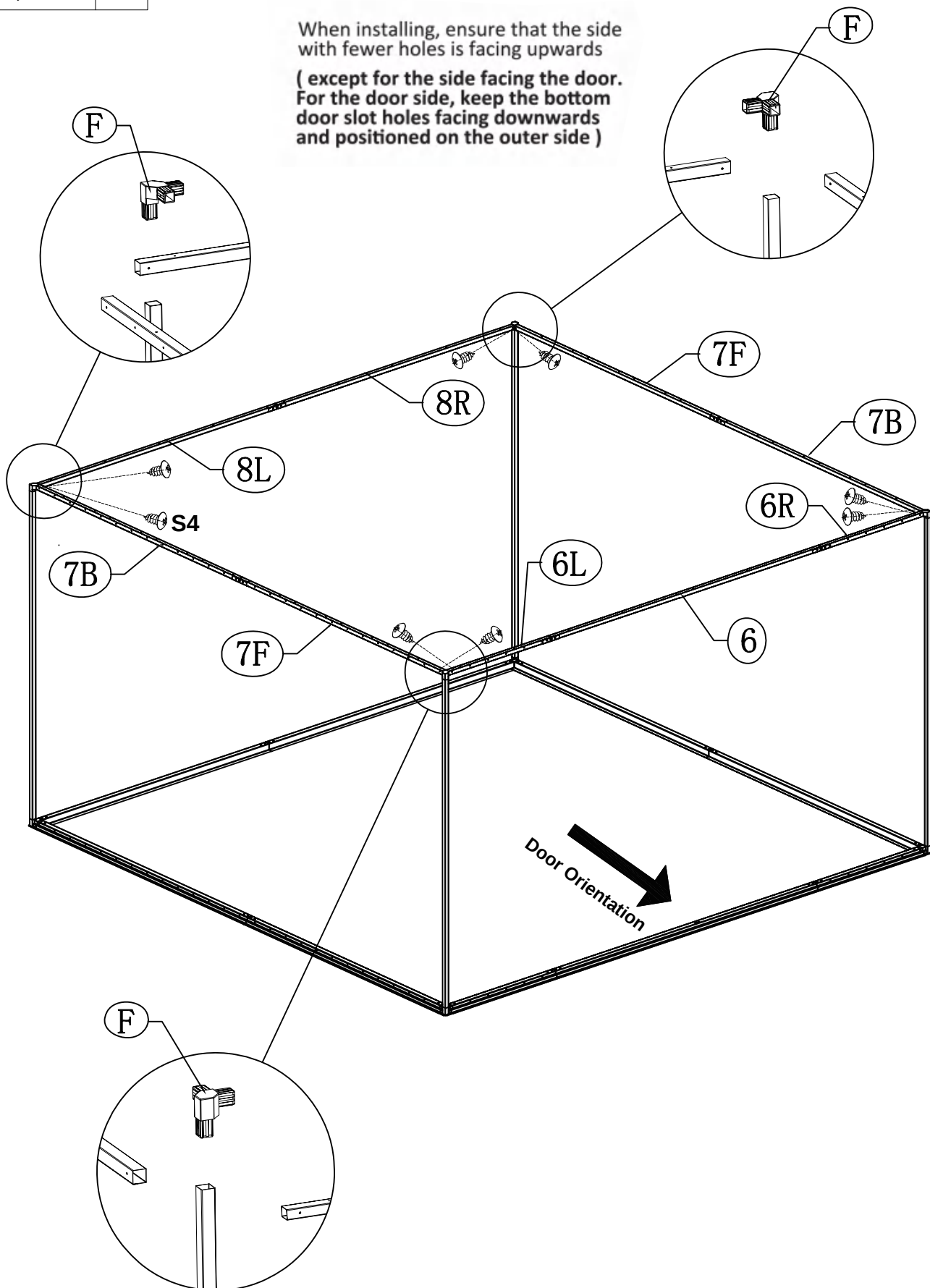


STEP 8

NO.	PART.	Qty.
F		4
S4		8

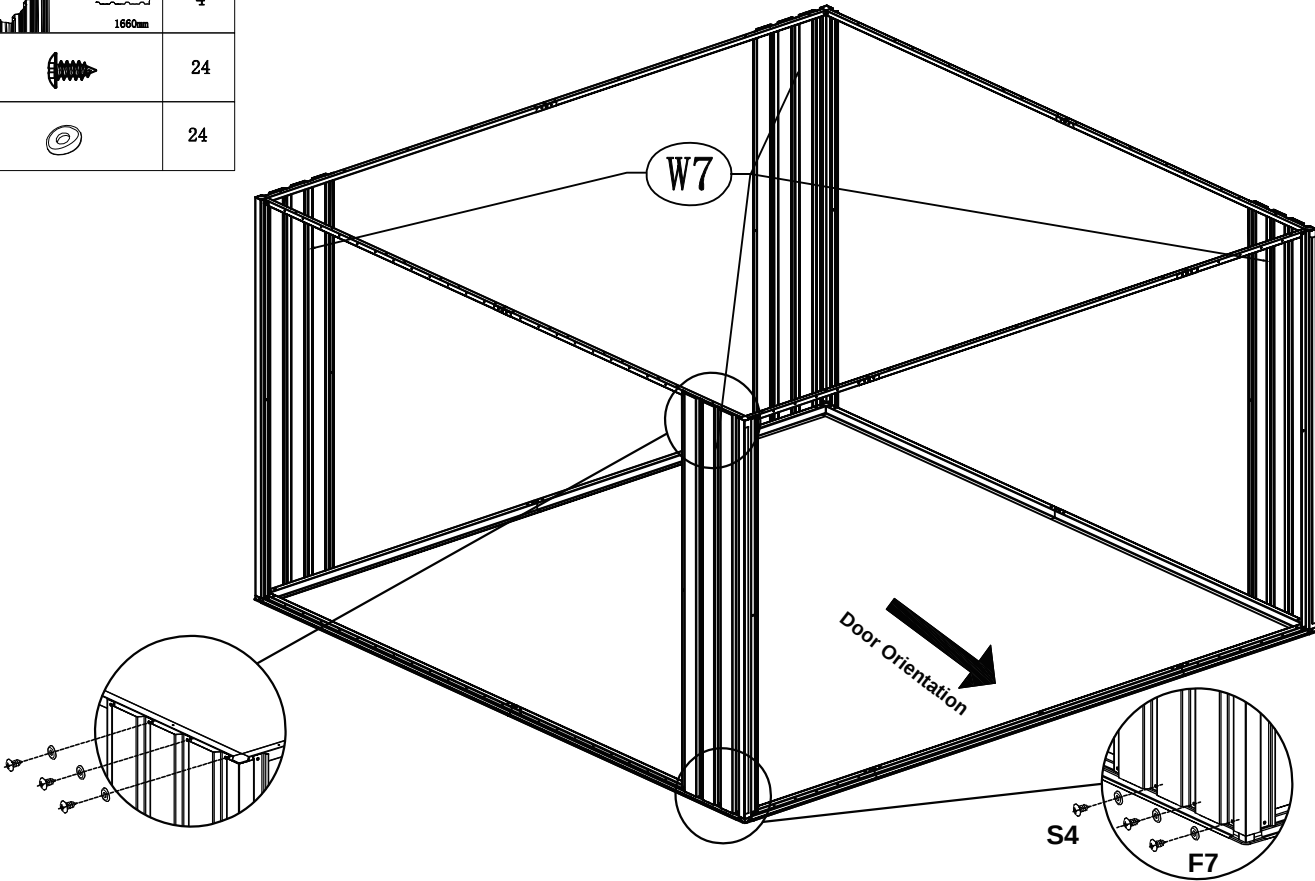
When installing, ensure that the side with fewer holes is facing upwards

(except for the side facing the door.
For the door side, keep the bottom door slot holes facing downwards and positioned on the outer side)

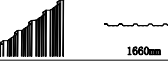


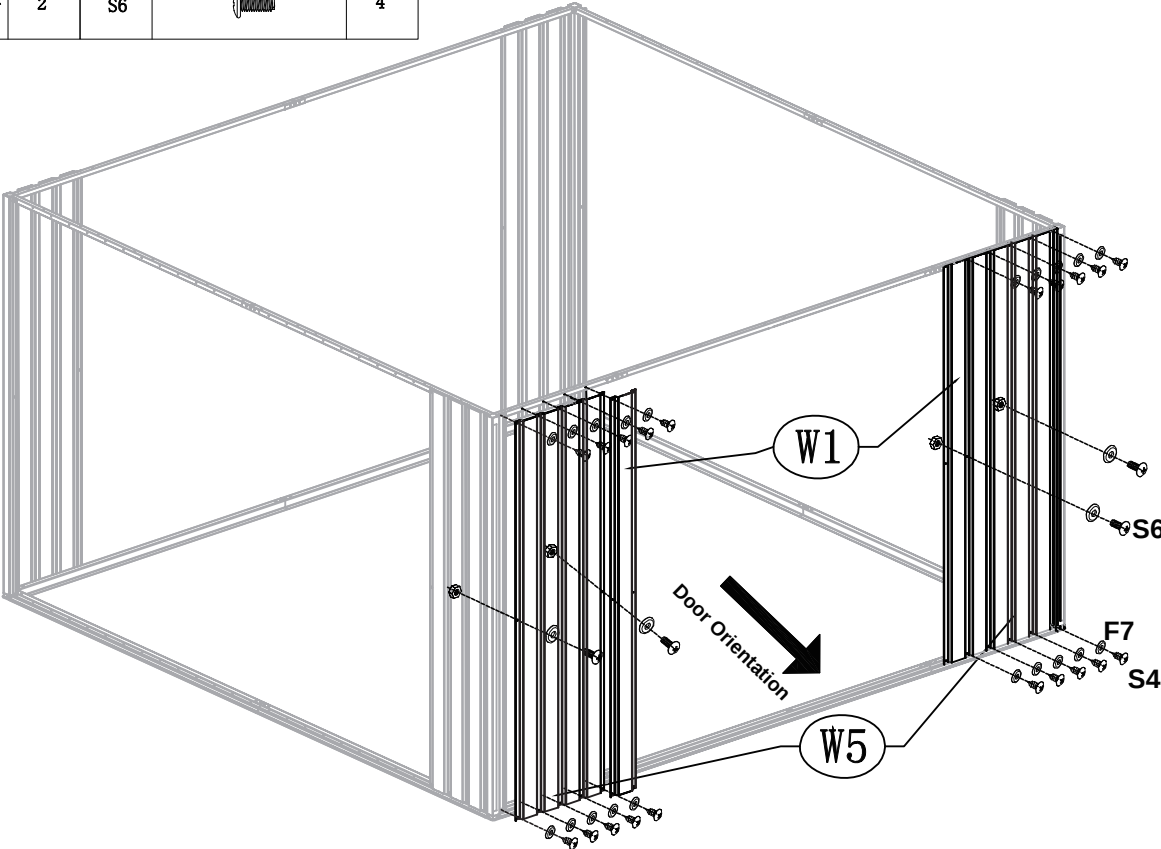
STEP 9

NO.	PART.	Qty.
W7		4
S4		24
F7		24

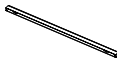


STEP 10

NO.	PART.	Qty.	NO.	PART.	Qty.	NO.	PART.	Qty.	NO.	PART.	Qty.
W1		2	S4		20	S7		4	F7		24
W5		2	S6		4						

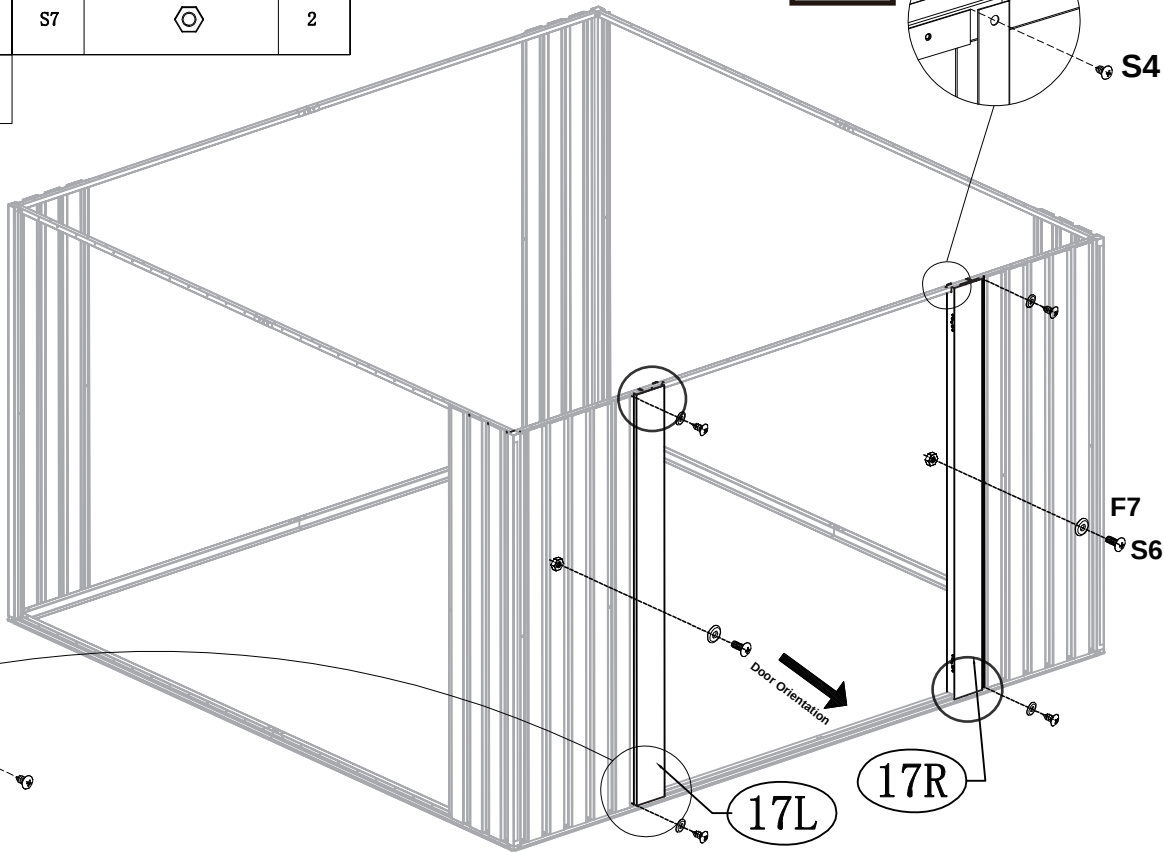
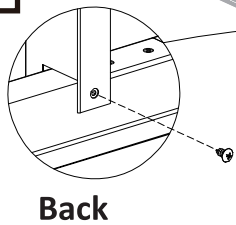


STEP 11

NO.	PART.	Qty.	NO.	PART.	Qty.	NO.	PART.	Qty.
17L		1	S6		2	F7		6
17R		1	S7		2			
S4		8						

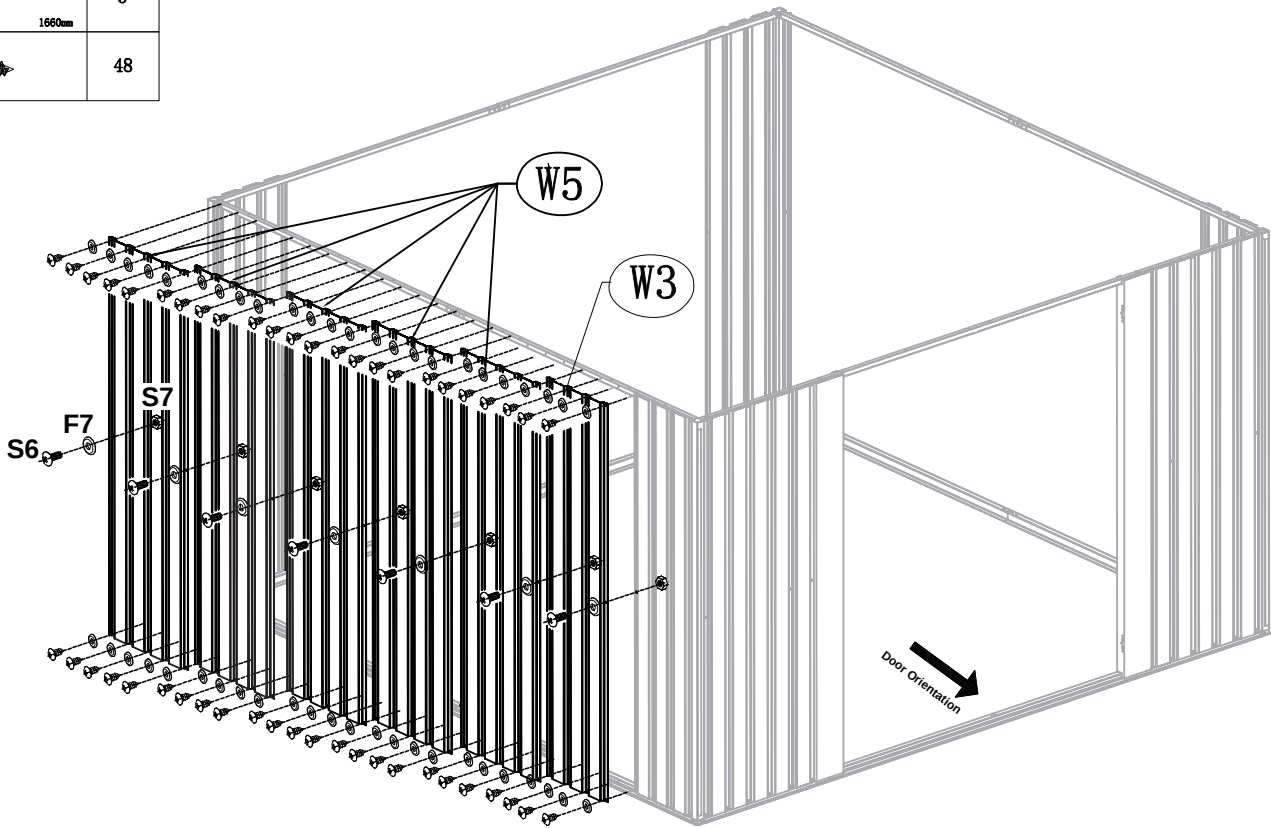
X2

X2



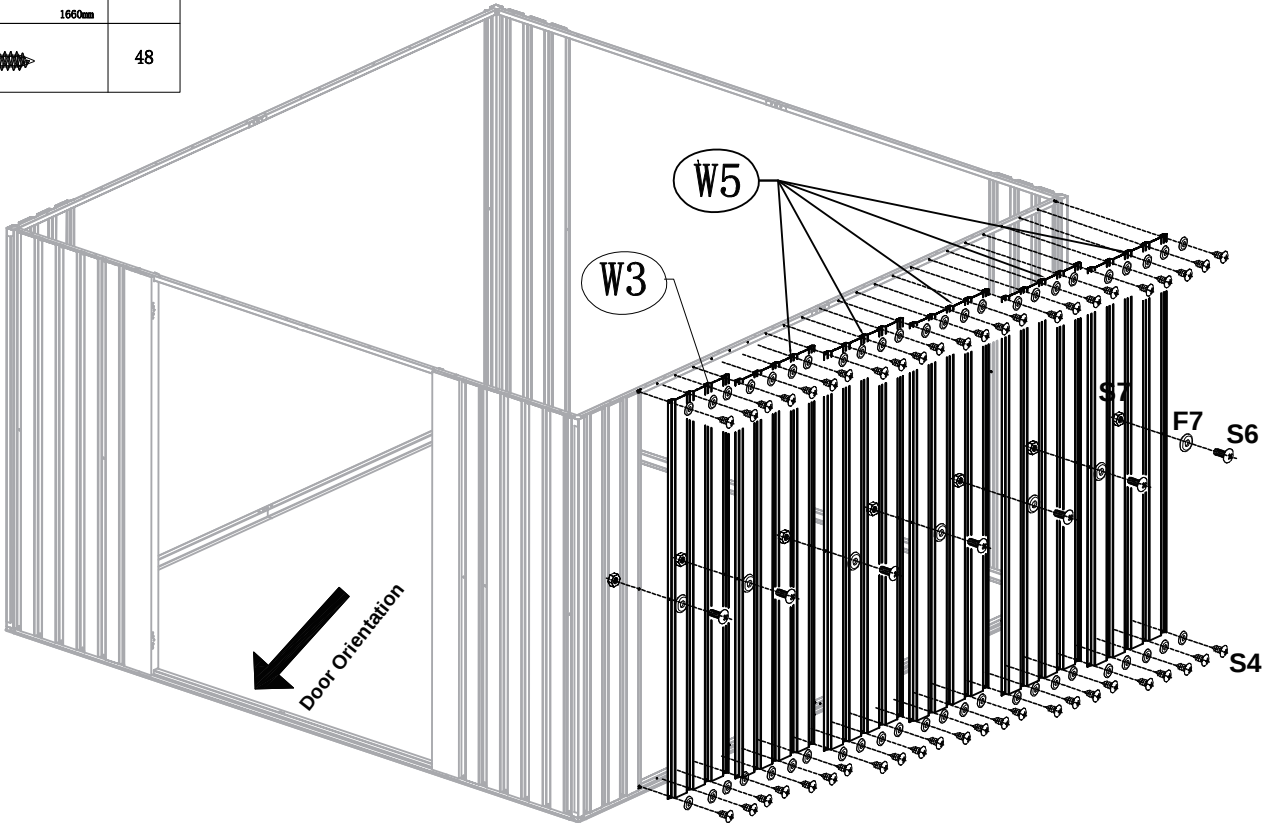
STEP 12

NO.	PART.	Qty.	NO.	PART.	Qty.	NO.	PART.	Qty.	NO.	PART.	Qty.
W3		1	S6		7	S7		7	F7		55
W5		5									
S4		48									



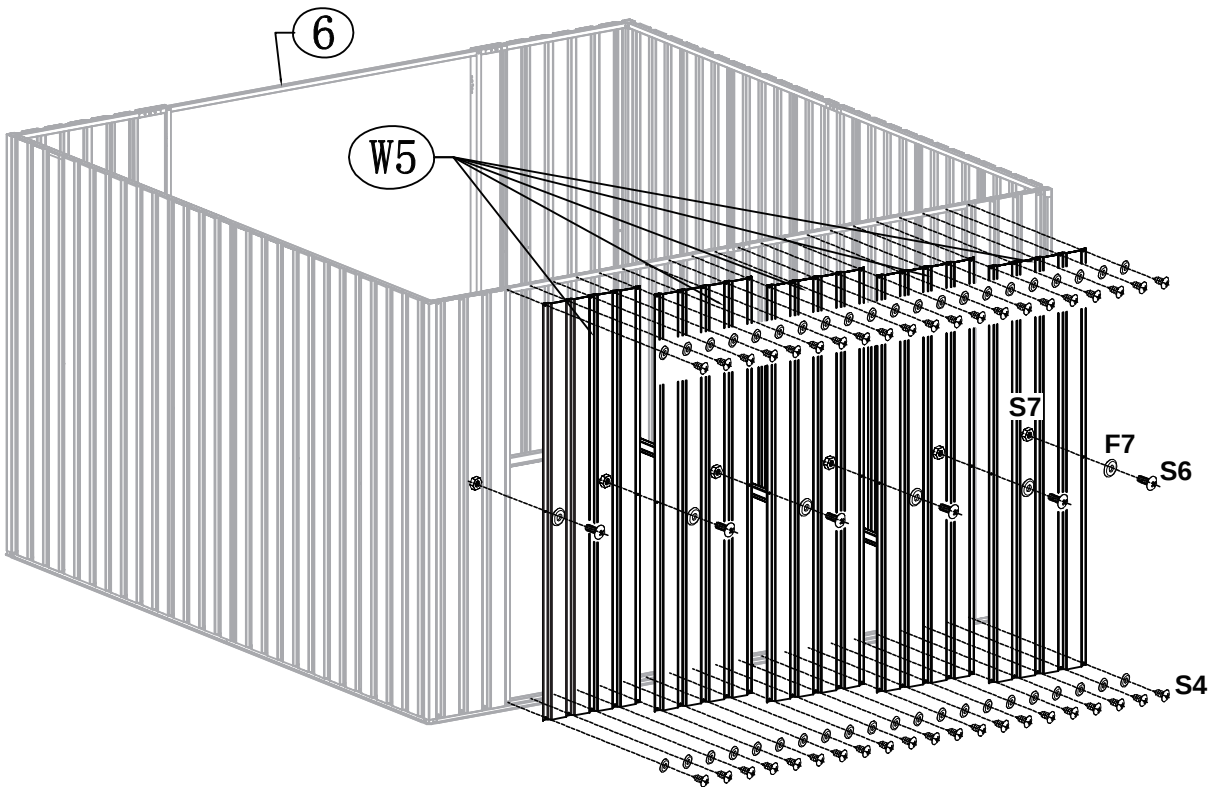
STEP 13

NO.	PART.	Qty.	NO.	PART.	Qty.	NO.	PART.	Qty.	NO.	PART.	Qty.
W3		1	S6		7	S7		7	F7		55
W5		5									
S4		48									

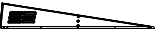


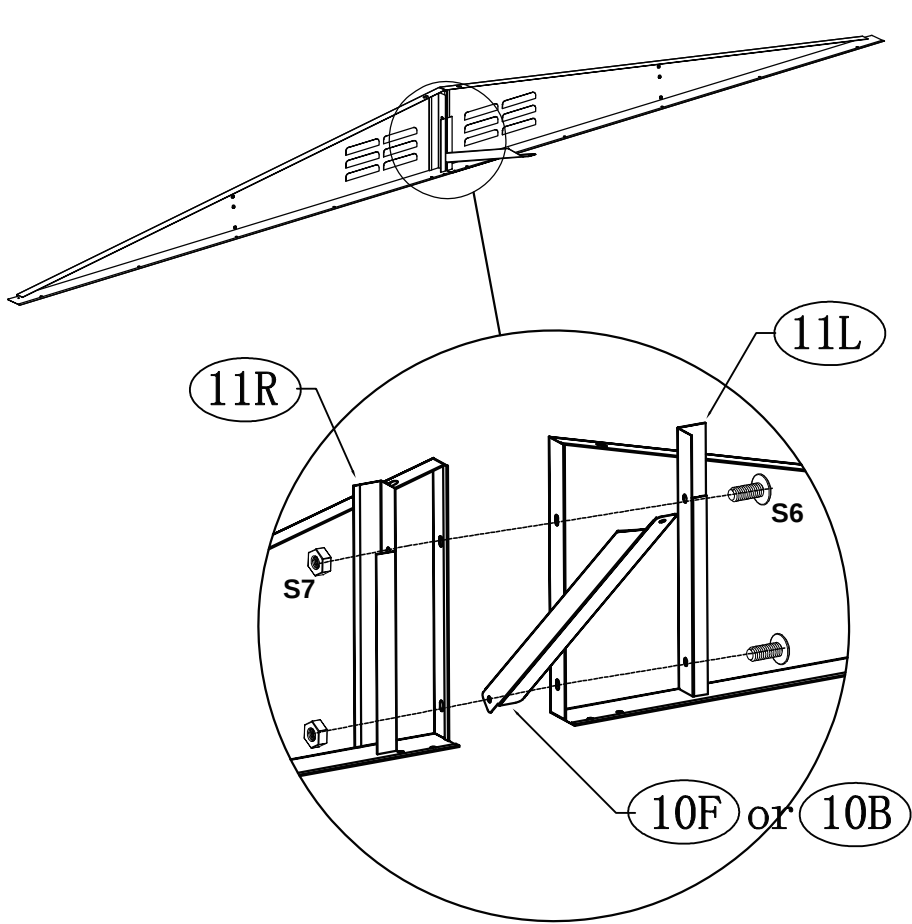
STEP 14

NO.	PART.	Qty.	NO.	PART.	Qty.	NO.	PART.	Qty.	NO.	PART.	Qty.
W5		5	S6		6	S7		6	F7		48
S4		42									



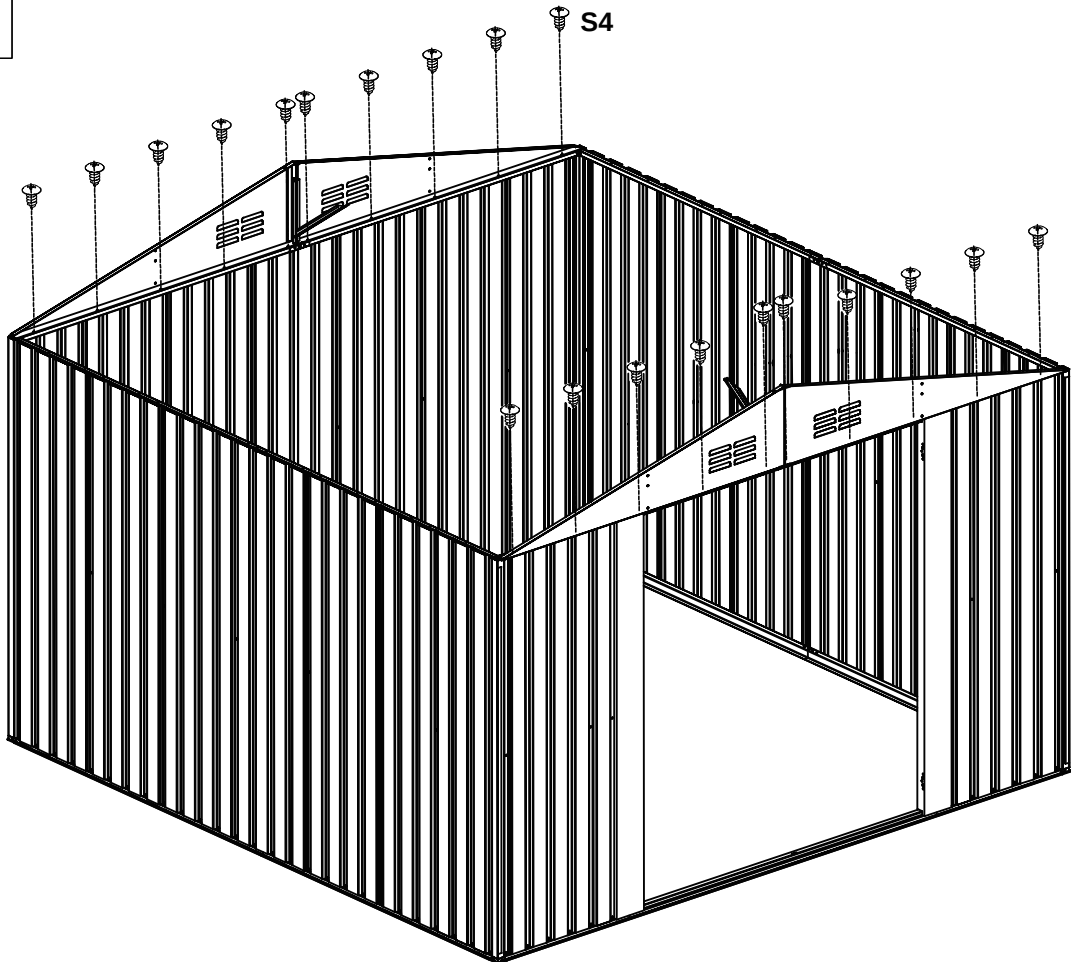
STEP 15

NO.	PART.	Qty.
10F	 405mm	1
10B	 405mm	1
11L	 320mm	2
11R	 320mm	2
21L		2
21R		2
S6		4
S7		4



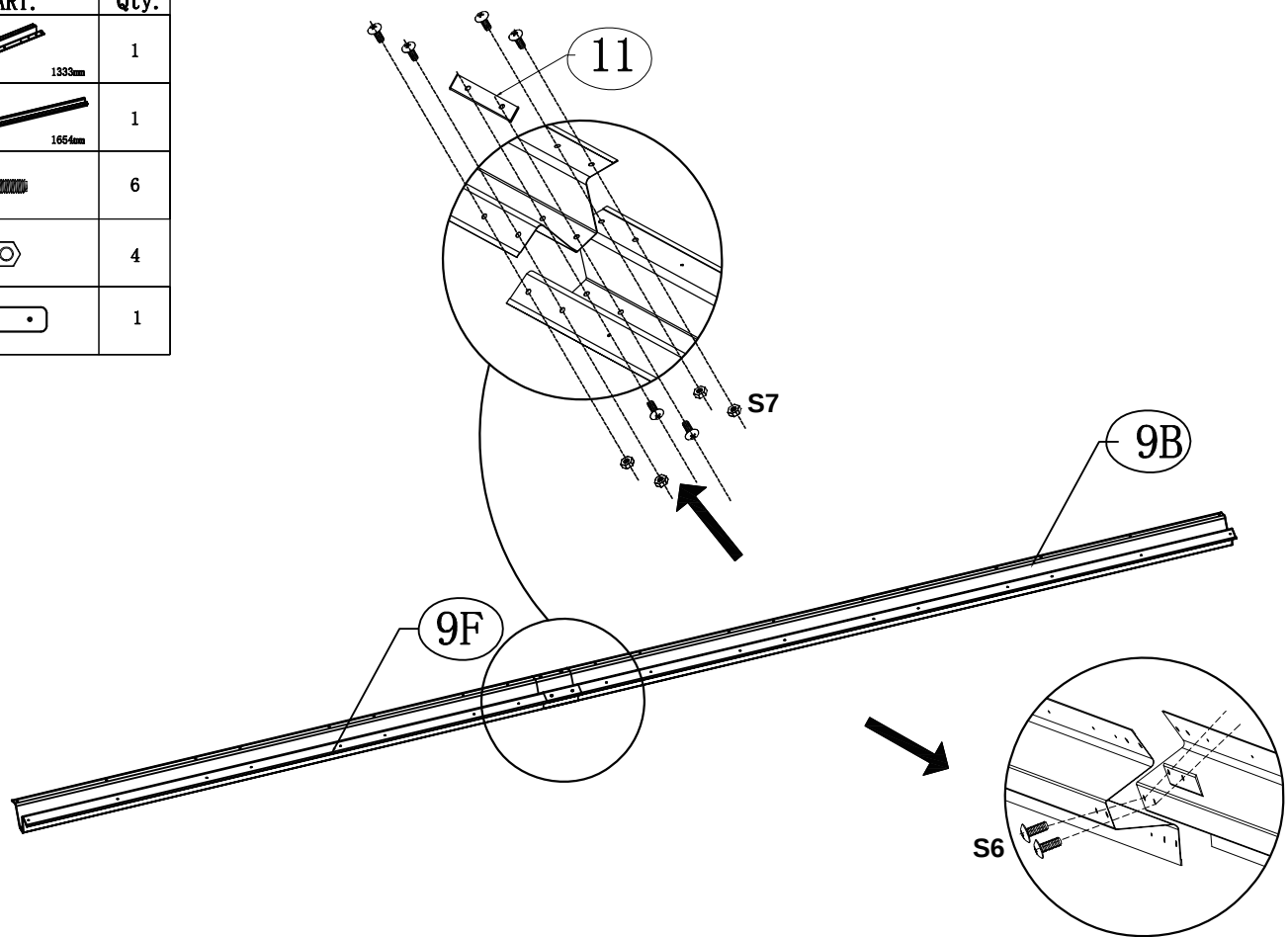
STEP 16

NO.	PART.	Qty.
S4		20



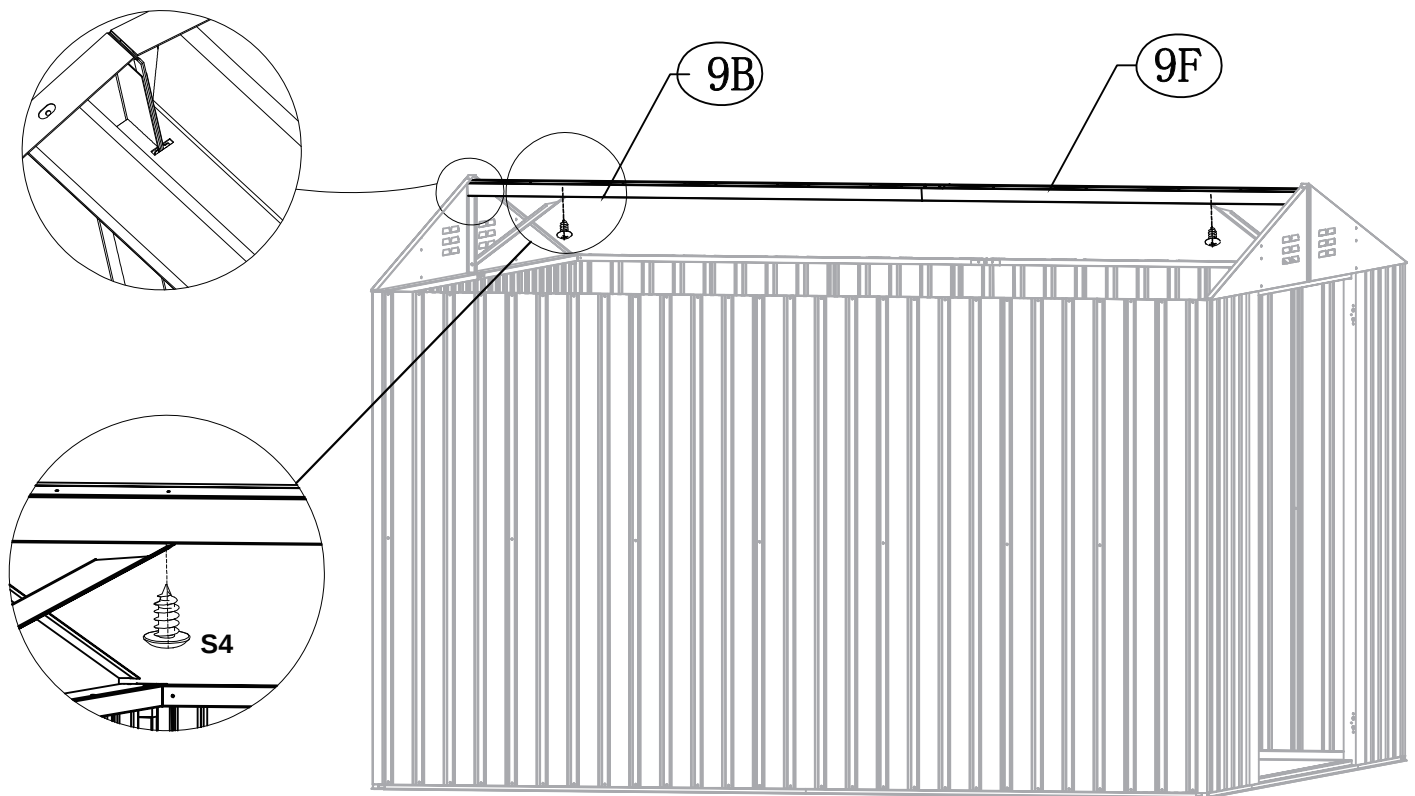
STEP 17

NO.	PART.	Qty.
9F	 1333mm	1
9B	 1654mm	1
S6		6
S7		4
11		1

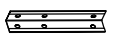


STEP 18

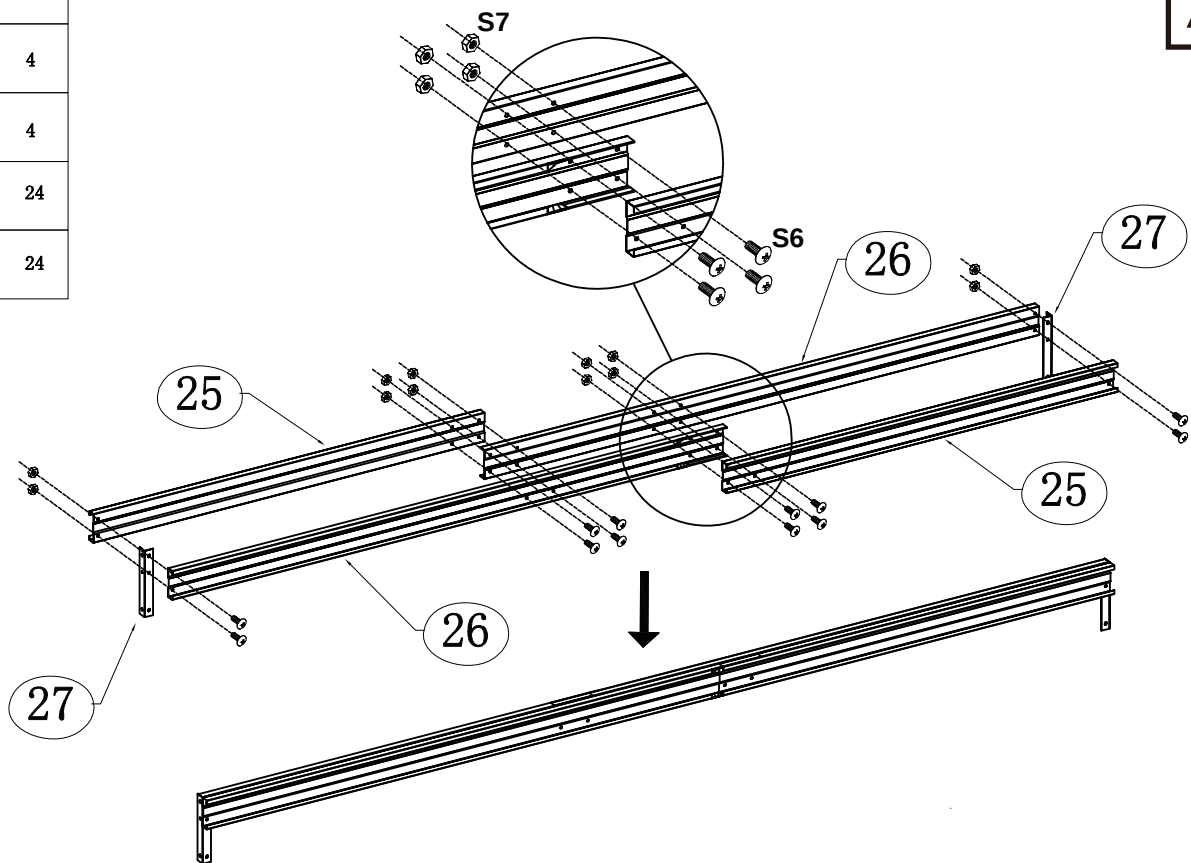
NO.	PART.	Qty.
S4		2



STEP 19

NO.	PART.	Qty.
25	 1351.5mm	4
26	 1659.5mm	4
27	 165mm	4
S6		24
S7		24

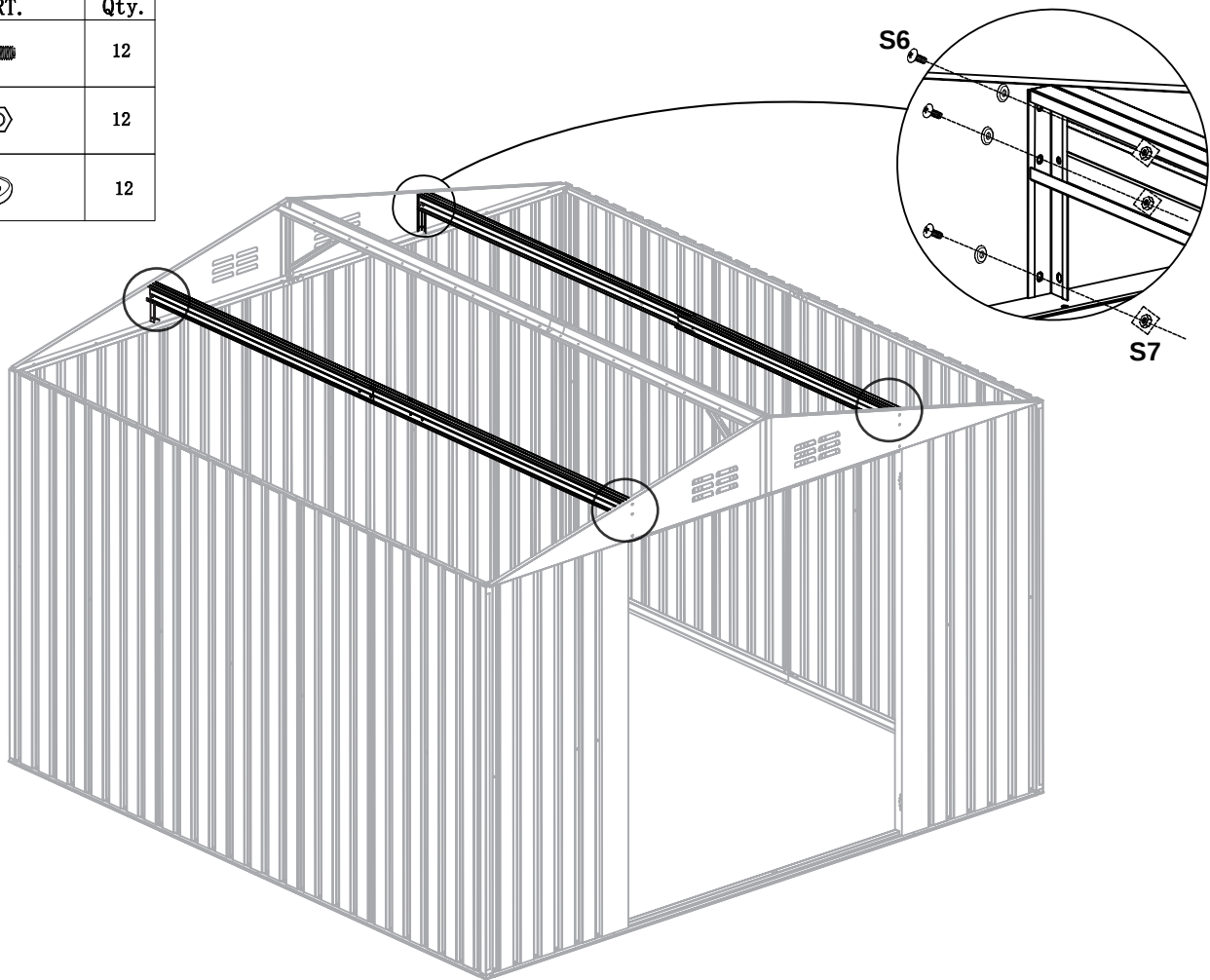
X2



STEP 20

NO.	PART.	Qty.
S6		12
S7		12
F7		12

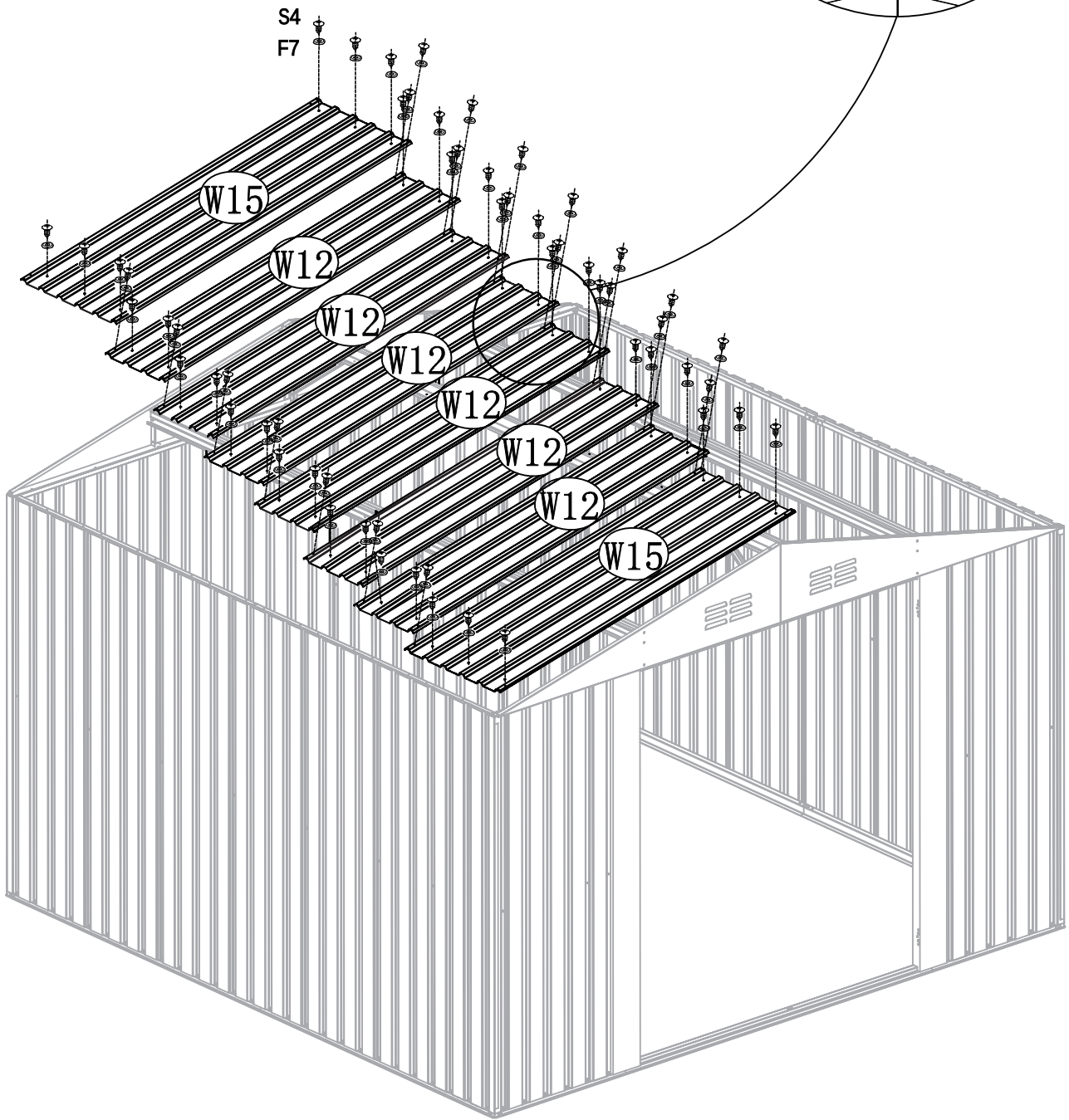
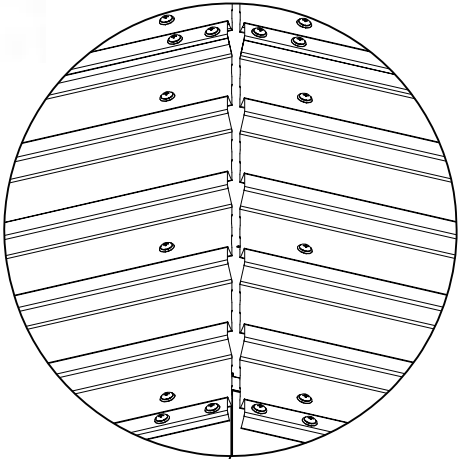
X4



STEP 21

NO.	PART.	Qty.
W12	 1535mm	6
W15	 1535mm	2
S4		57
F7		57

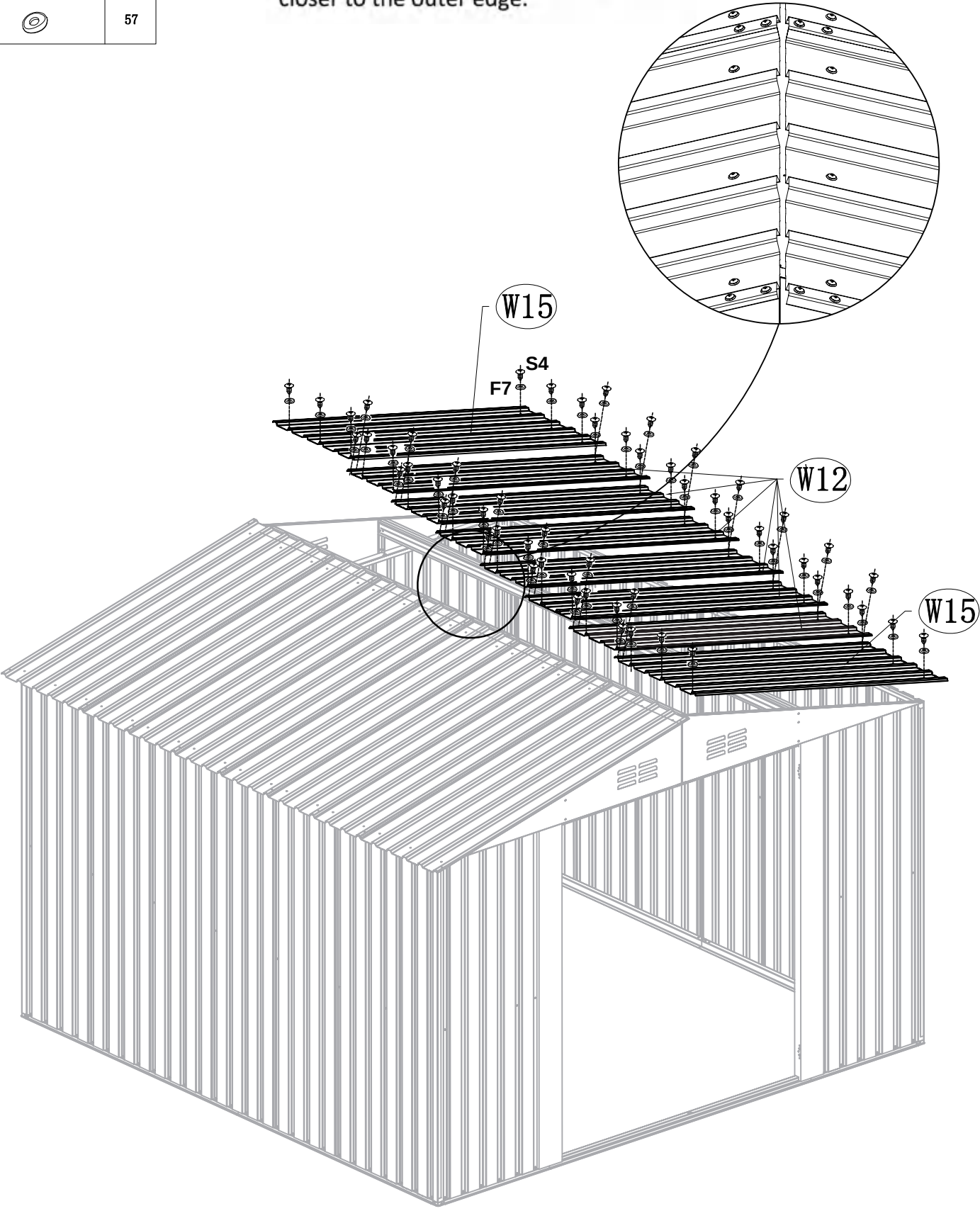
Please note that the holes on the upper side of the roof panels are located closer to the outer edge.



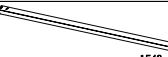
STEP 22

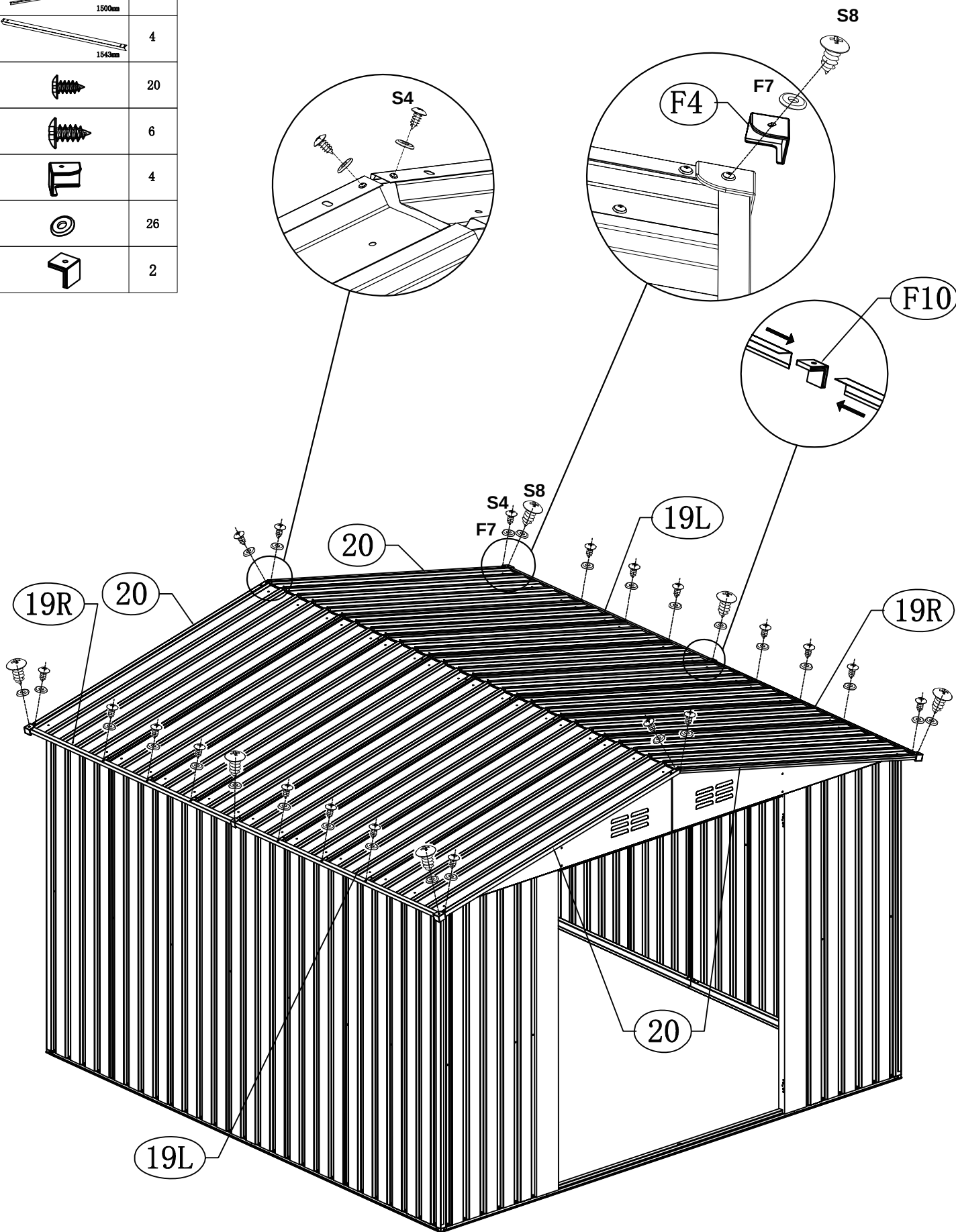
NO.	PART.	Qty.
W12	 1535mm	6
W15	 1535mm	2
S4		57
F7		57

Please note that the holes on the upper side of the roof panels are located closer to the outer edge.



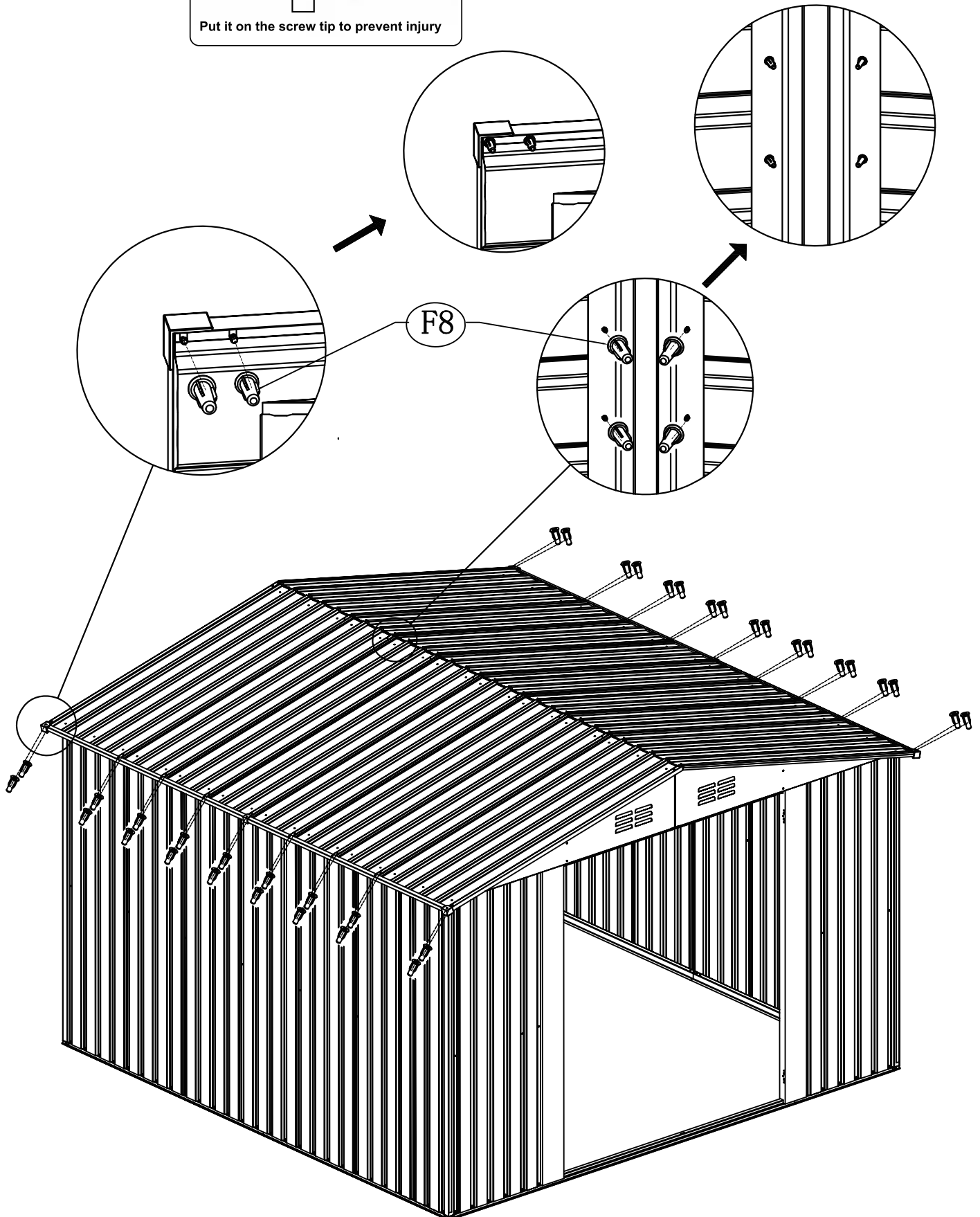
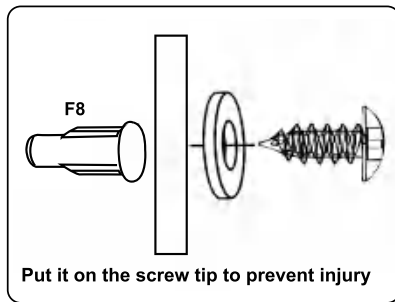
STEP 23

NO.	PART.	Qty.
19L	 1500mm	2
19R	 1500mm	2
20	 1543mm	4
S4		20
S8		6
F4		4
F7		26
F10		2

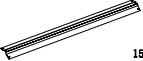


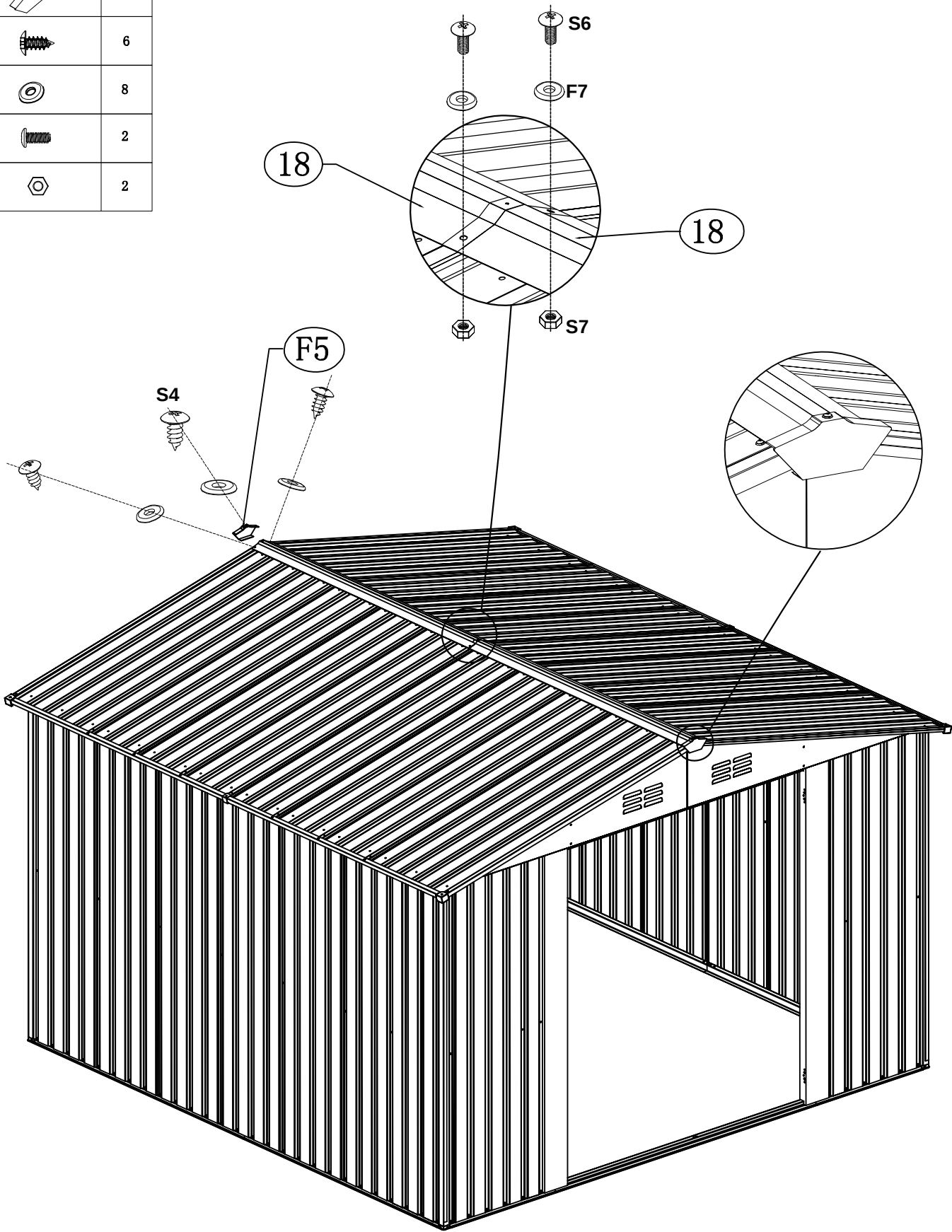
STEP 24

NO.	PART.	Qty.
F8		72

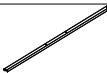
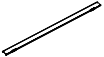
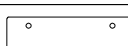


STEP 25

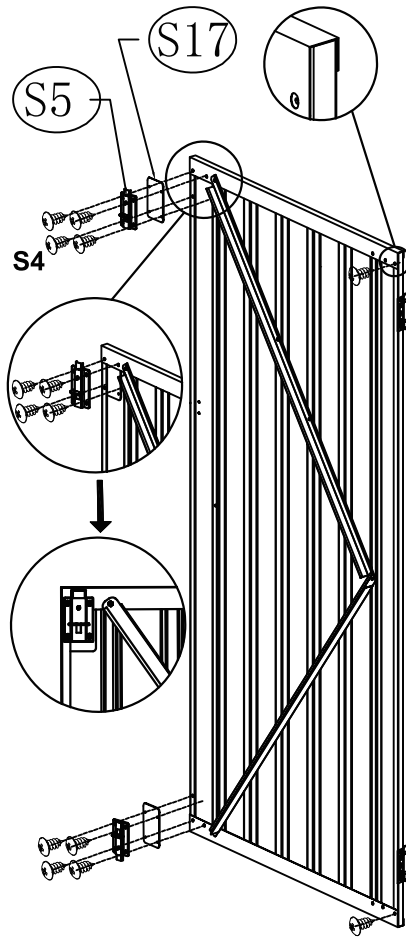
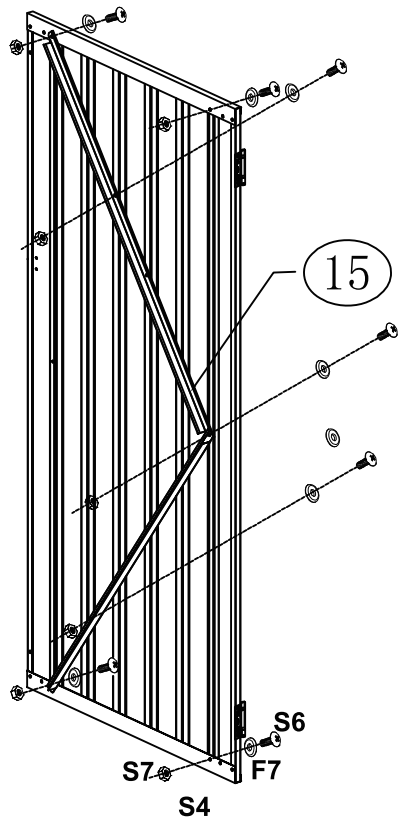
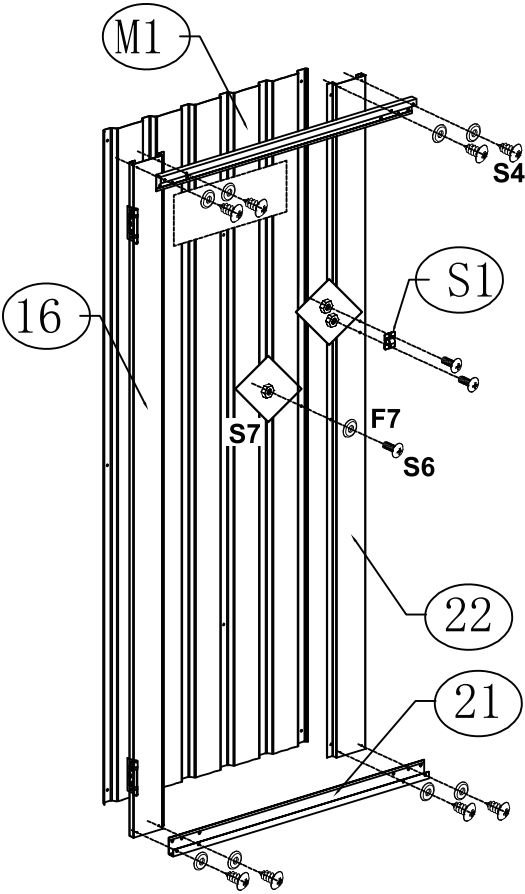
NO.	PART.	Qty.
18	 1518mm	2
F5		2
S4		6
F7		8
S6		2
S7		2



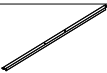
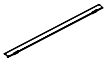
STEP 26

NO.	PART.	Qty.
15	 981mm	2
16	 1652mm	1
21	 705mm	2
22	 1652mm	1
M1	 1650mm	1
S1		1
S4		18
S5		2
S6		10
S7		10
F7		16
S17		2

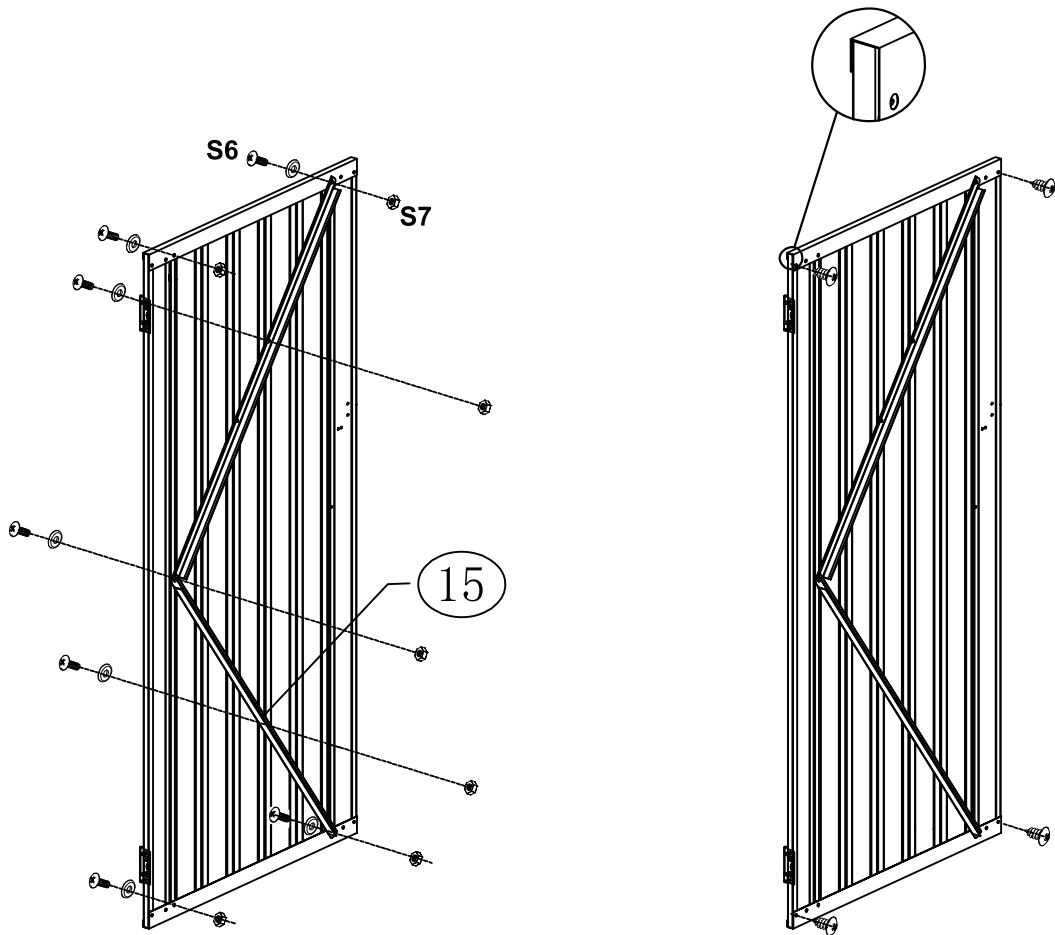
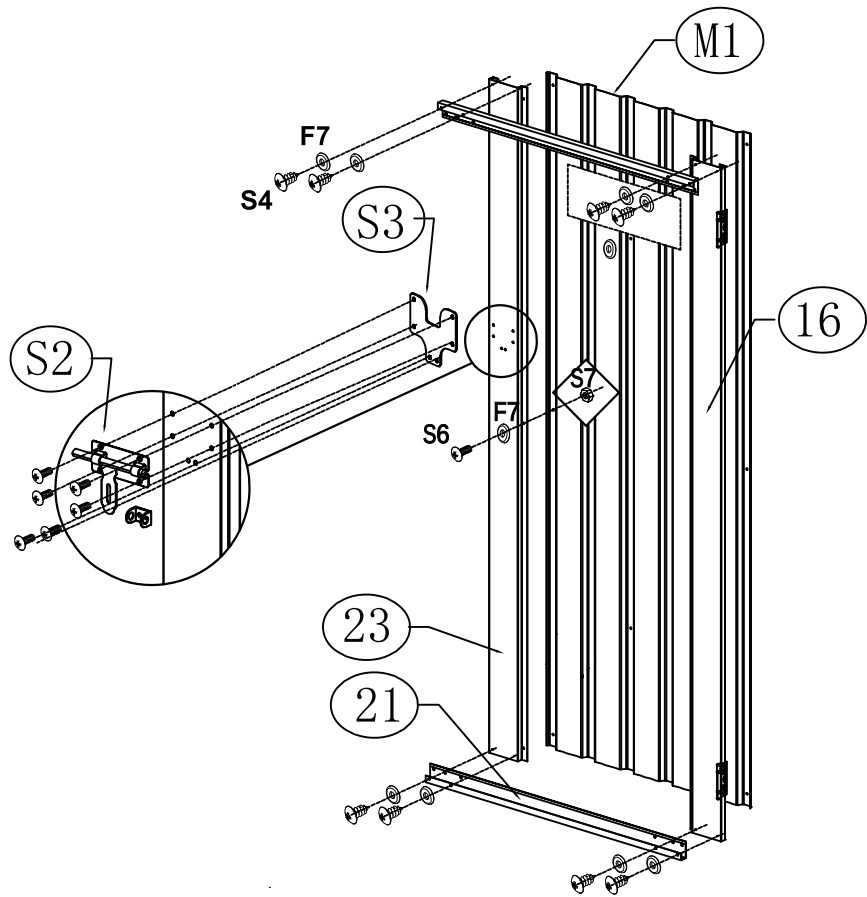
Left



STEP 27

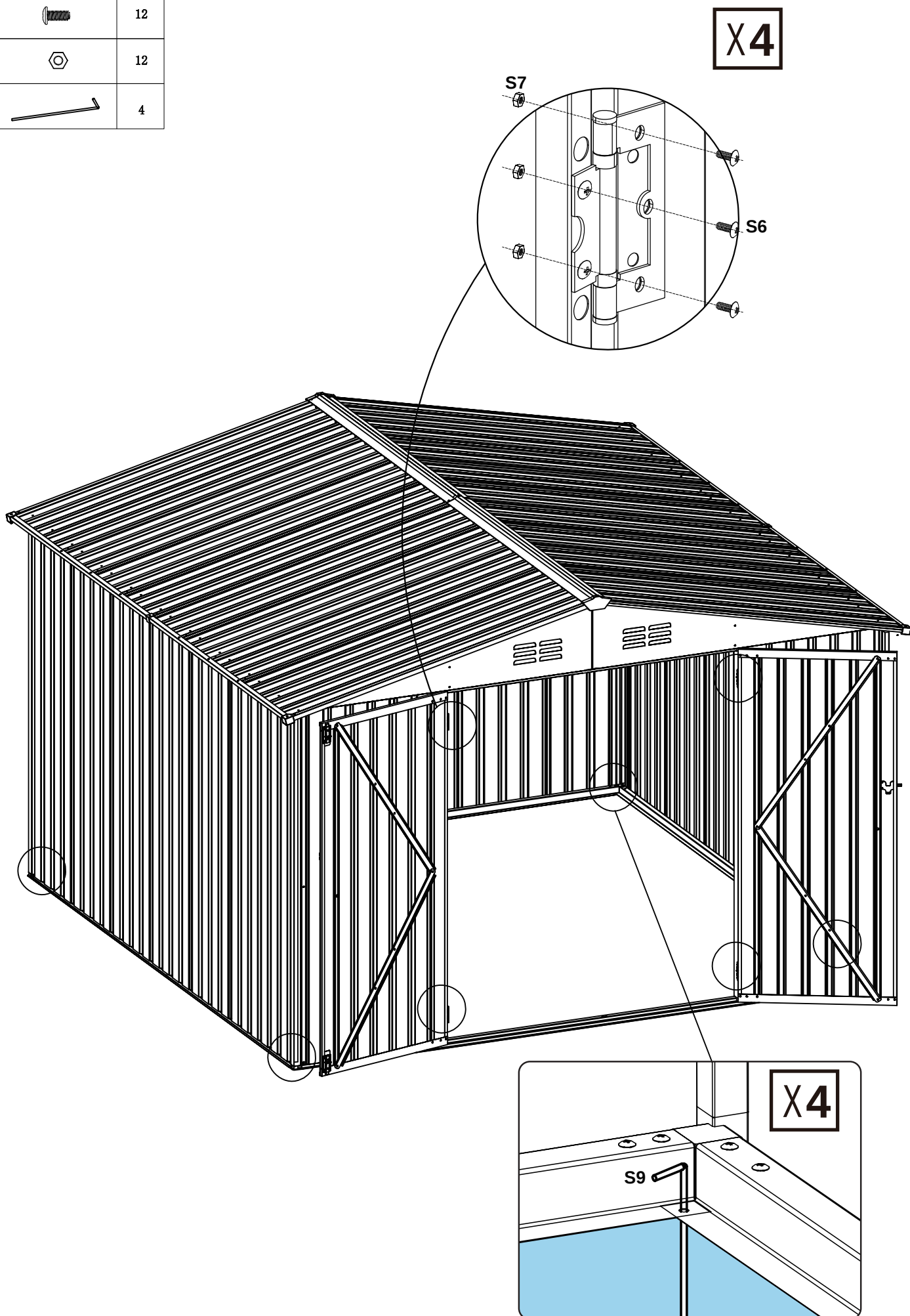
NO.	PART.	Qty.
15	 981mm	2
16	 1652mm	1
21	 705mm	2
23	 1652mm	1
M1	 1650mm	1
S2		1
S3		1
S4		12
S6		14
S7		8
F7		16

Right



STEP 28

NO.	PART.	Qty.
S6		12
S7		12
S9		4



PRODUCT OVERALL

