

**Safety Guidelines**
**General Precautions:**
* Read and understand all instructions thoroughly before beginning assembly.
* Wear appropriate safety gear, including gloves, safety glasses, and closed-toe shoes.
* Assemble the shed on a level, stable surface.
* Ensure that the area is clear of obstacles and hazards.
* Do not attempt to assemble the shed alone. Enlist the help of at least one other person.
**Handling Materials:**
* Metal components can be sharp. Handle them with care to avoid cuts or punctures.
* Use proper lifting techniques when moving heavy parts.
* Do not overtighten bolts or screws.
**Electrical Connections:**
* If the shed requires electrical connections, ensure that they are made by a qualified electrician.
* Follow all electrical codes and regulations.

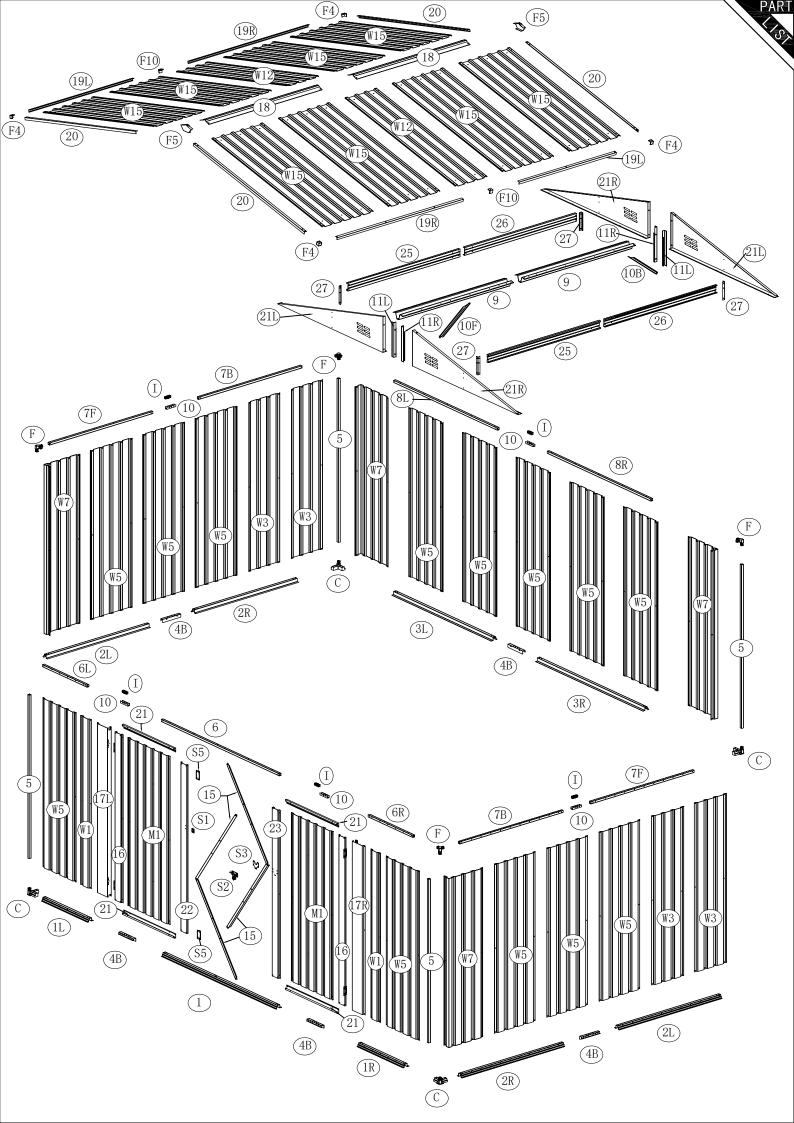
 $\ensuremath{^{\star}}$  Do not connect the shed to a power source until all components are fully

assembled.

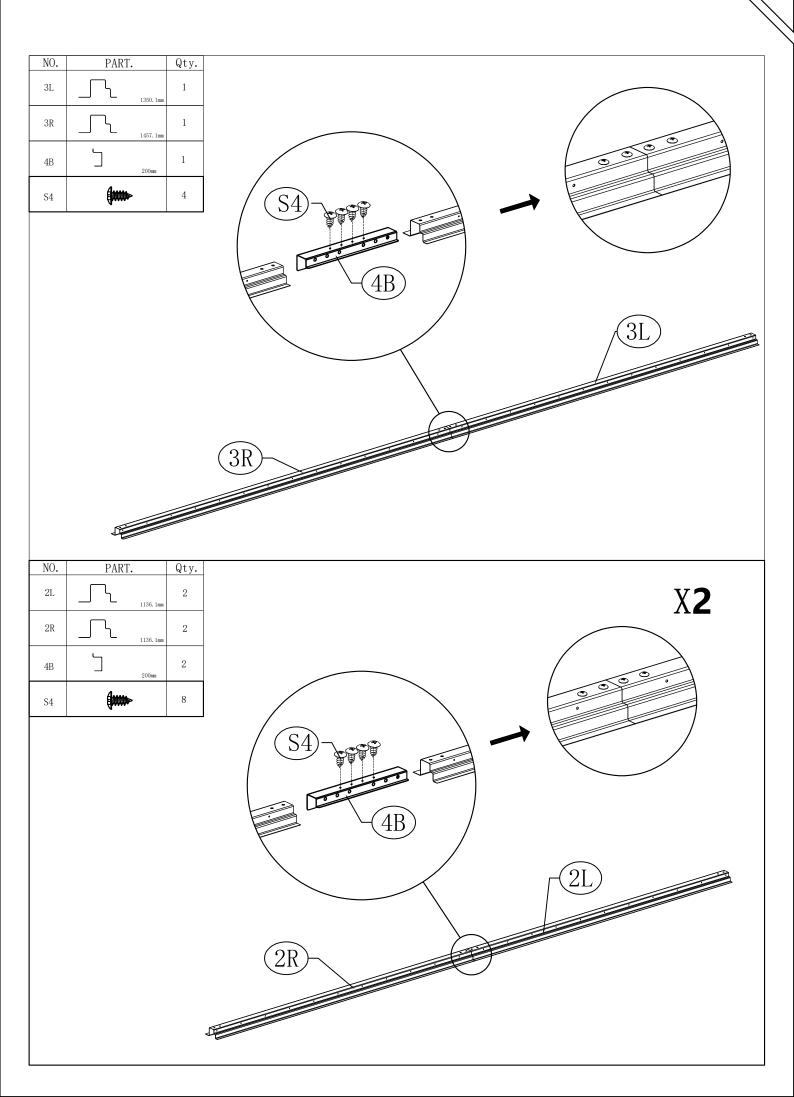
**Anchoring the Shed:**
* It is crucial to anchor the shed securely to prevent it from being damaged or overturned by wind or other forces.
* Use the provided anchors and follow the instructions carefully.
* Check the anchors periodically to ensure they are still secure.
**Maintenance and Inspection:**
* Regularly inspect the shed for any signs of damage or wear.
* Clean the shed as needed to prevent rust and corrosion.
* Lubricate moving parts to ensure smooth operation.
**Emergency Situations:**
* If an emergency occurs during assembly, stop immediately and seek medical attention if necessary.
* Contact the manufacturer or a qualified professional for assistance.
**Additional Tips:**
* Use a level to ensure that the shed is properly aligned.
* Tighten all bolts and screws securely, but do not overtighten.
* If you encounter any difficulties during assembly, refer to the instructions or contact the manufacturer.

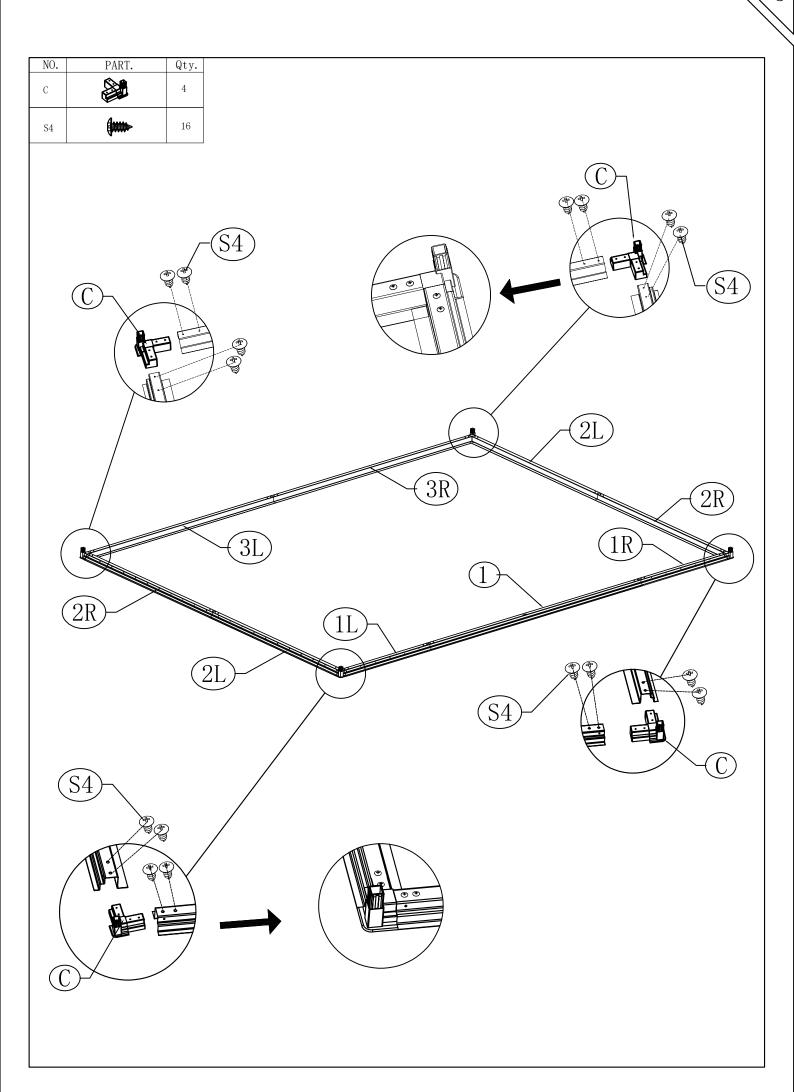
NO.	PART.	Qty.	NO.	PART.	Qty.
1L	627. 6mm	1	9	1226mm	2
1	1552mm	1	10	100mm	5
1R	627. 6mm	1	10F	405mm	1
2L	1136. 1mm	2	10B	405mm	1
2R	1136. 1mm	2	11L	320mm	2
3L	1350. 1mm	1	11R	320mm	2
3R	1457. 1mm	1	15	940. 9mm	4
4B	200mm	5	16	1555mm	2
5	1510mm	4	17L	1560mm	1
6L	604. 2mm	1	17R	1560mm	1
6	1598mm	1	18	1250. 5mm	2
6R	604. 2mm	1	19L	1072mm	2
7F	1139. 2mm	2	19R	1393mm	2
7B	1139. 2mm	2	20	1543mm	4
8L	1406. 7mm	1	21	705mm	4
8R	1406. 7mm	1	21L		2

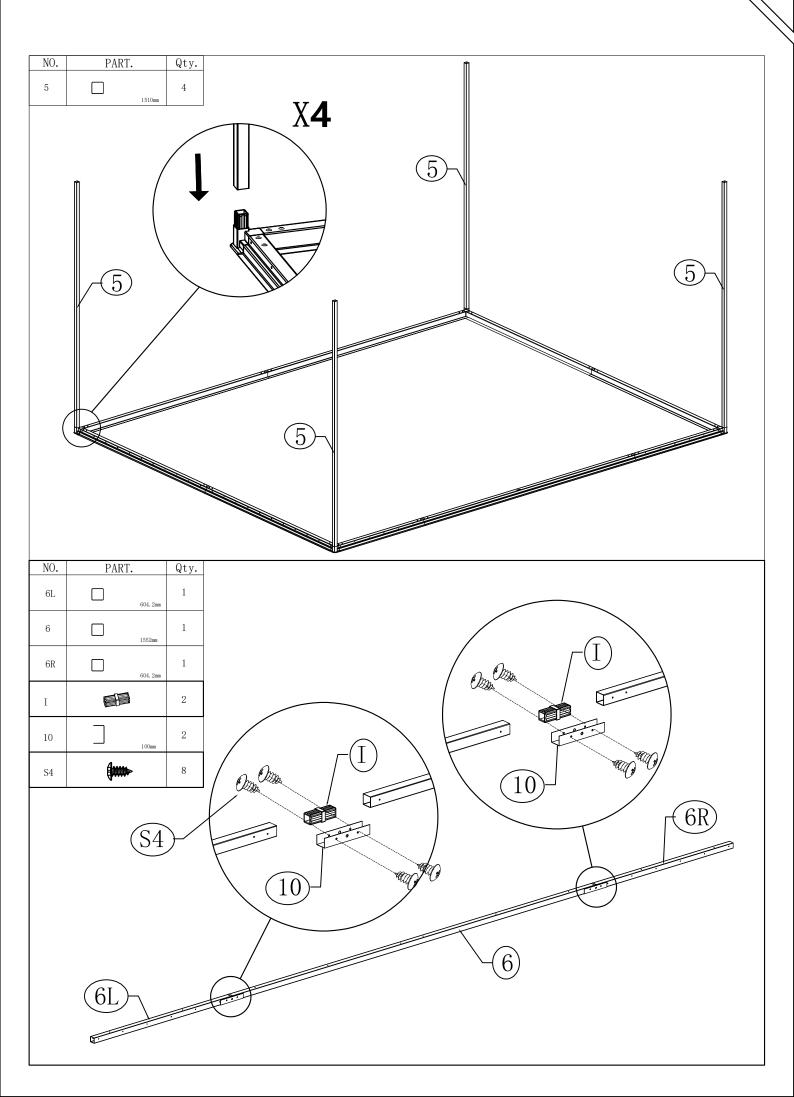
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21R		2	F5		2
22	1555mm	1	F7		330
23	1555mm	1	F8		52
25	1236mm	2	F9		2
26	1236mm	2	F10		2
27	165mm	4	S1		1
W1	1560mm	2	S2		1
W3	1560mm	4	S3		1
W5	1560mm	13	S4		382
W7	1560mm	4	S5		2
W12	1535mm	2	S6		102
W15	1535mm	8	S7		96
M1	1553mm	2	S8		4
С		4	S9		4
F		4	S12		1
Ι		5	S15	5	1
F4		4			



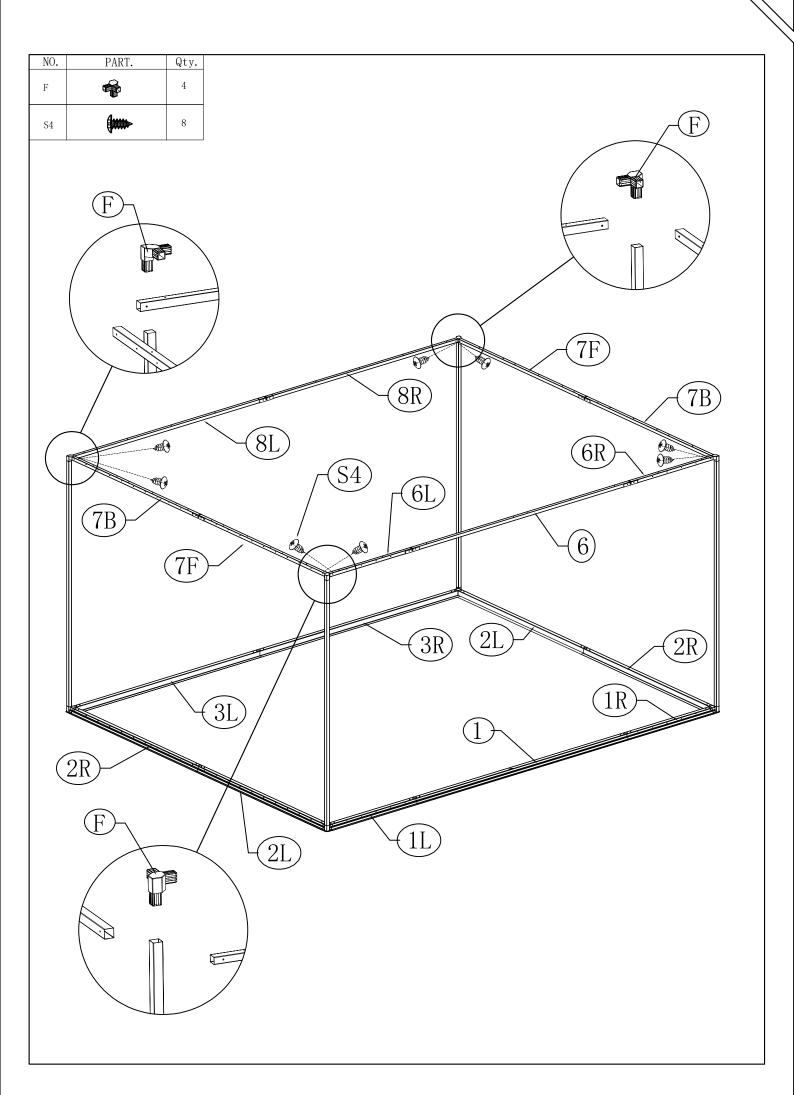
NO.	PART.	Qty.	
1L	627. 6mm	1	
1		1	
1R	626. 7 <b>mm</b>	1	
4B	200mm	2	
S4	<b>()</b>	8	
		S4	S4 4B 1R

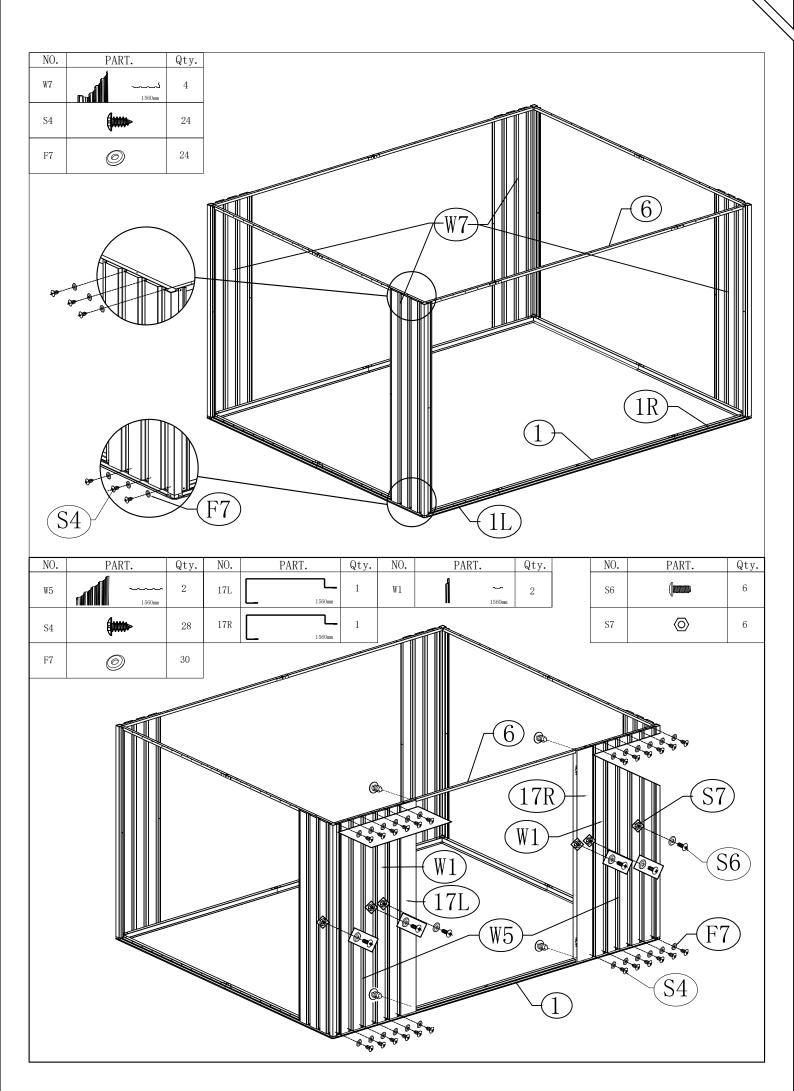


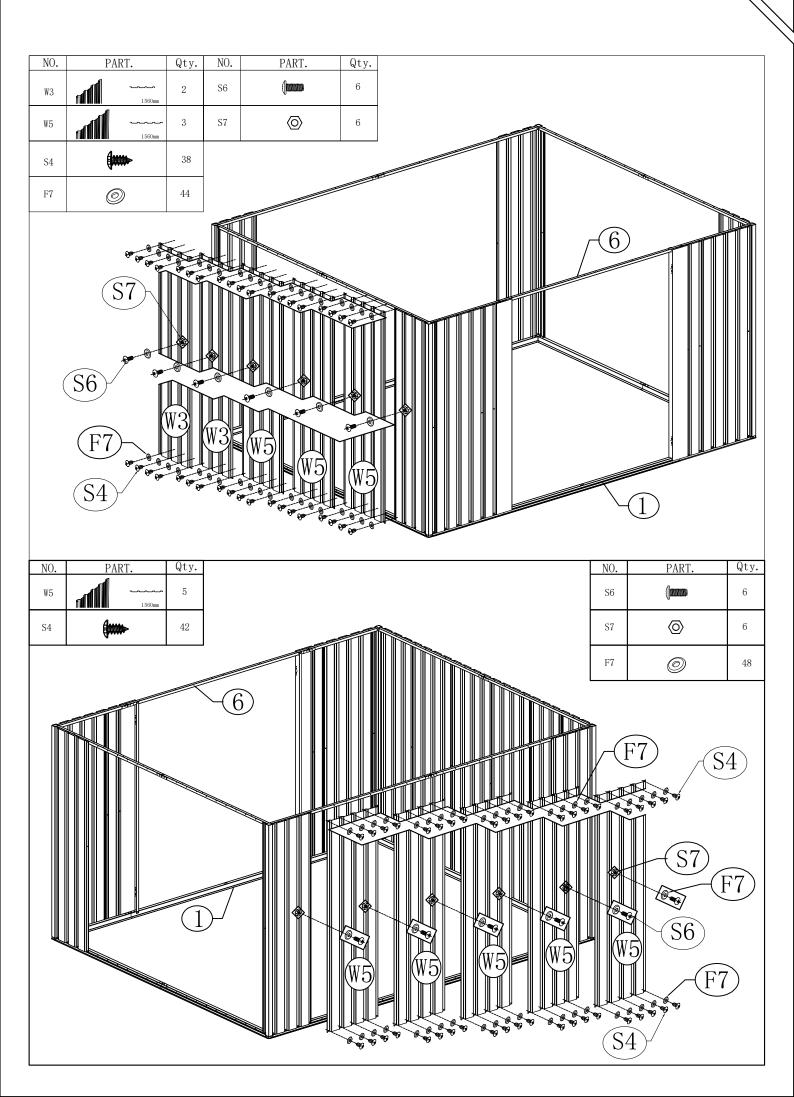


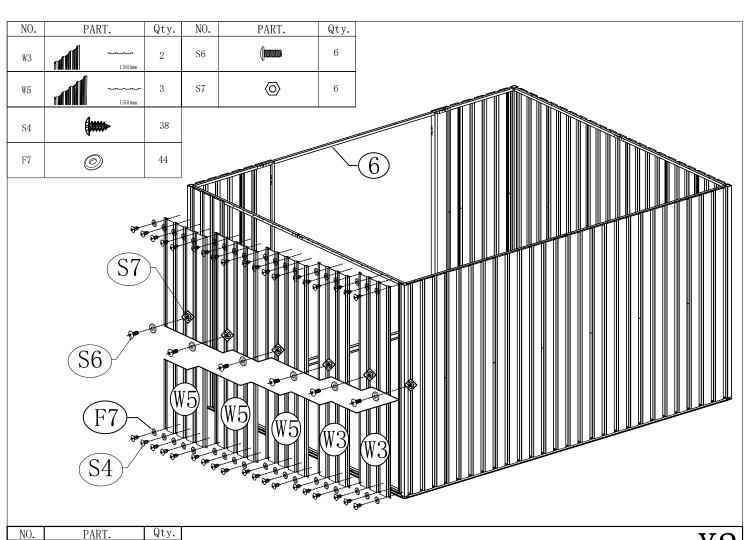


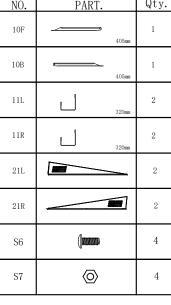
NO. PART. Qty.	
7F 2	<b>W</b>
7B 2	X <b>2</b>
	$\overline{S4}$
10 100mm 2	
S4 8	
10	
	E
	F)
7B	
NO. PART. Qty.	
8L 1406.7mm 1	
8R	$\sqrt{SA}$
	$\sqrt{S4}$
10 ] 100mm 1	Ö
S4 4	
(10)	
	-(8L)
	$\smile$
(8R)	
8R	
8R	

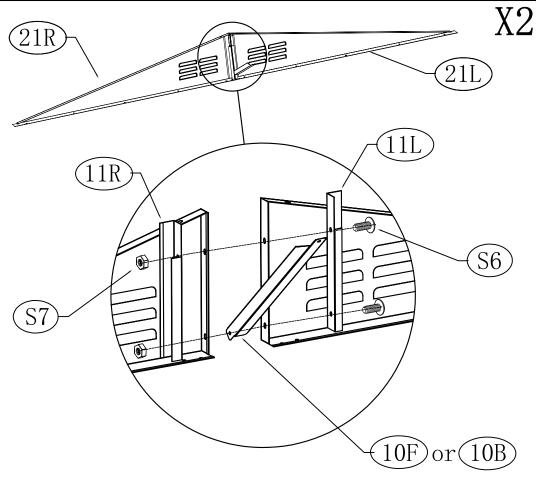


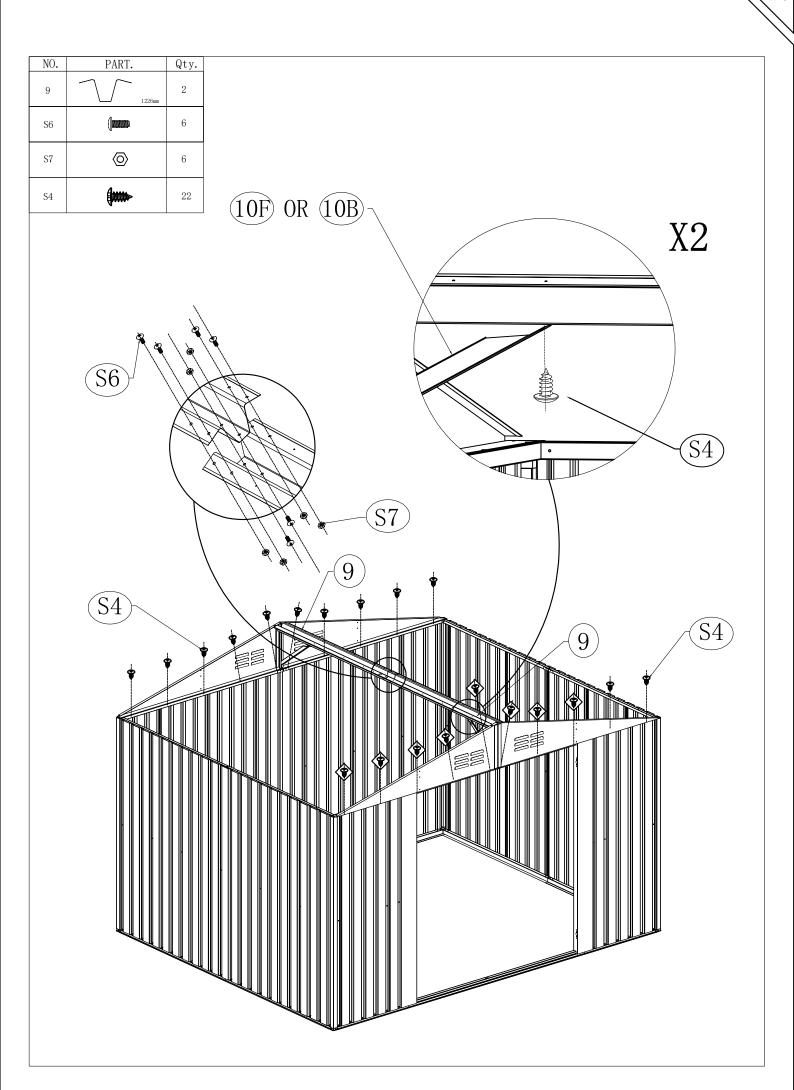


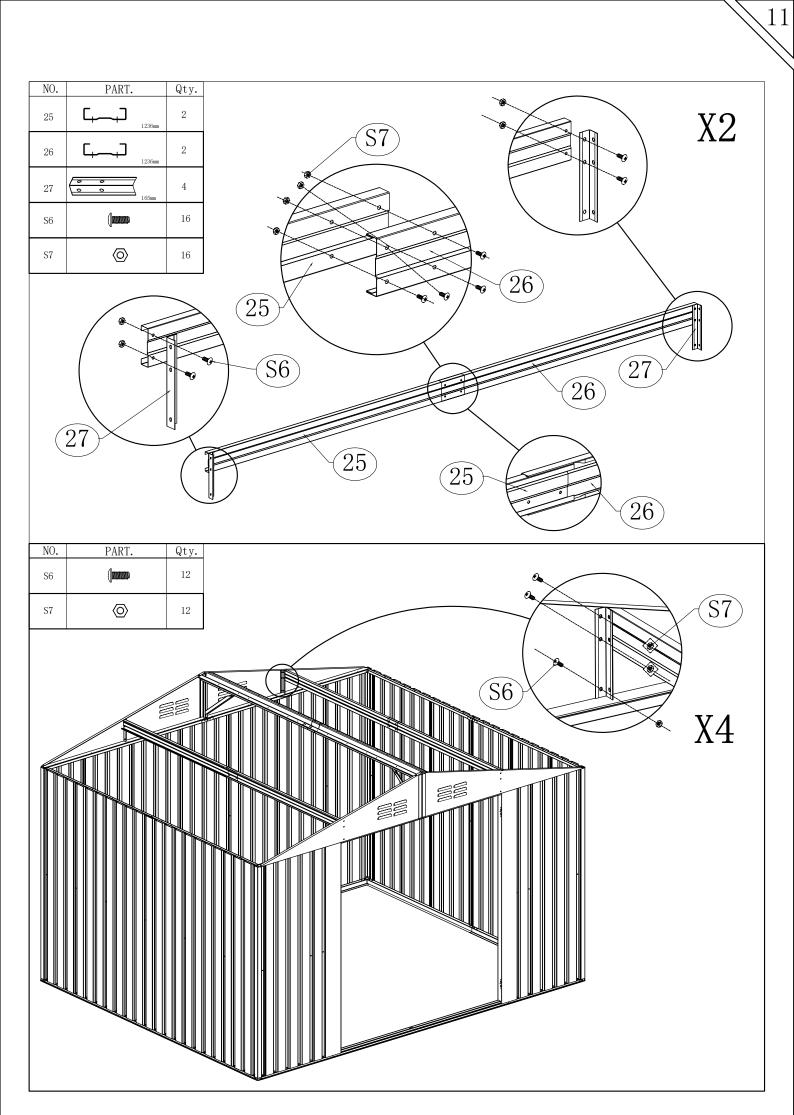


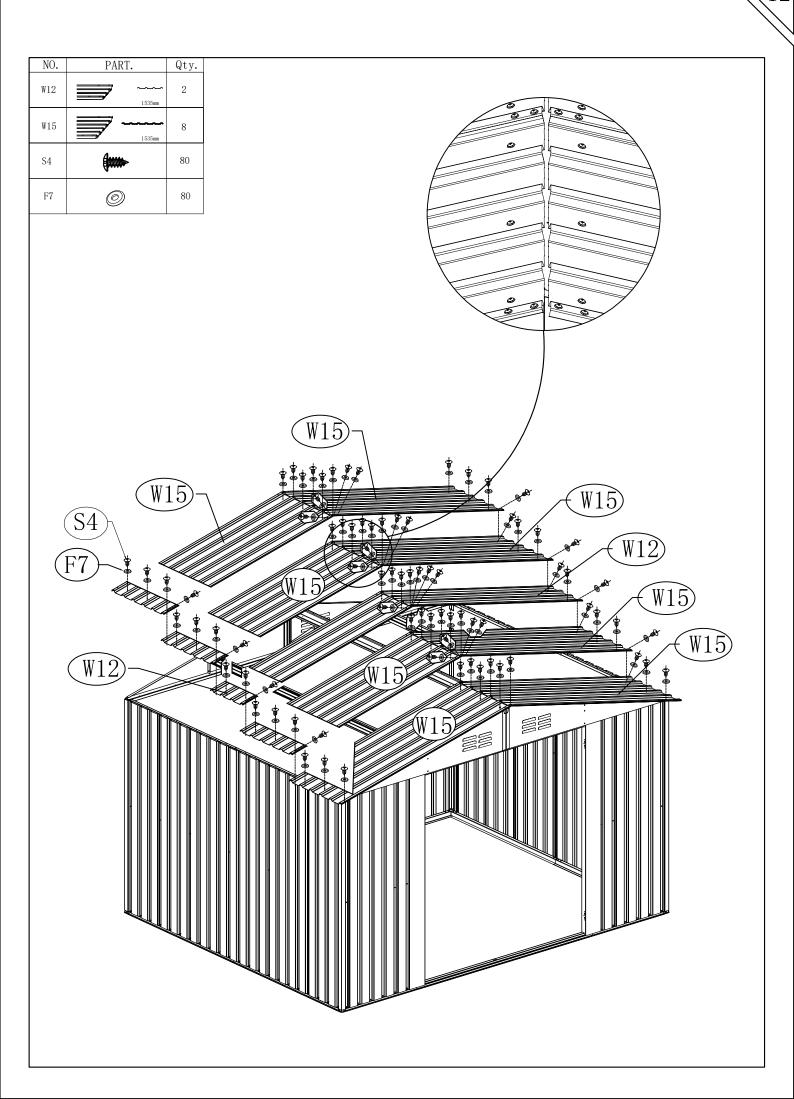


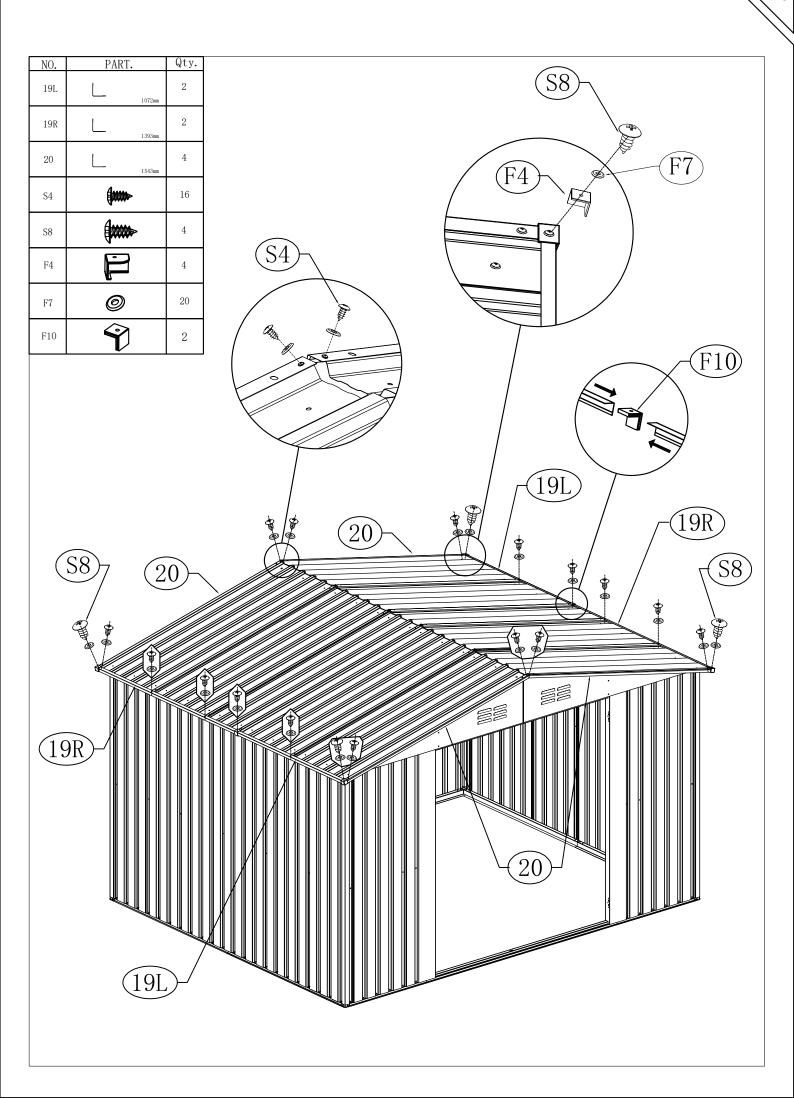


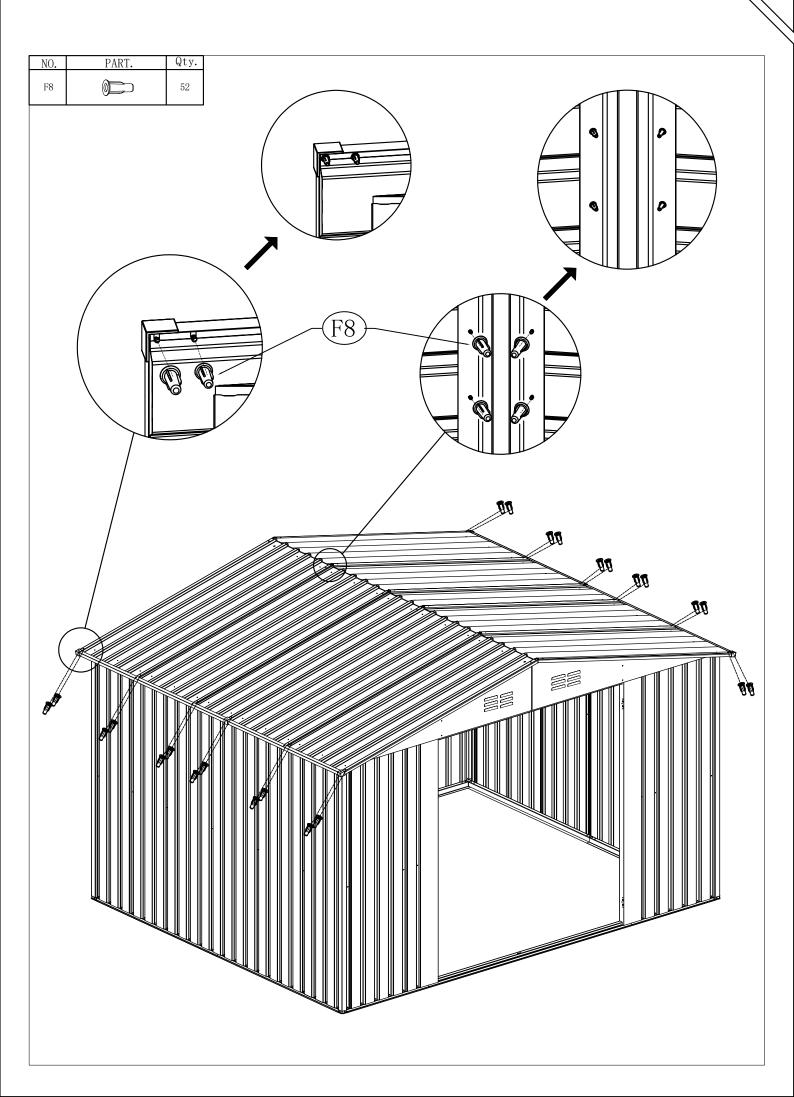


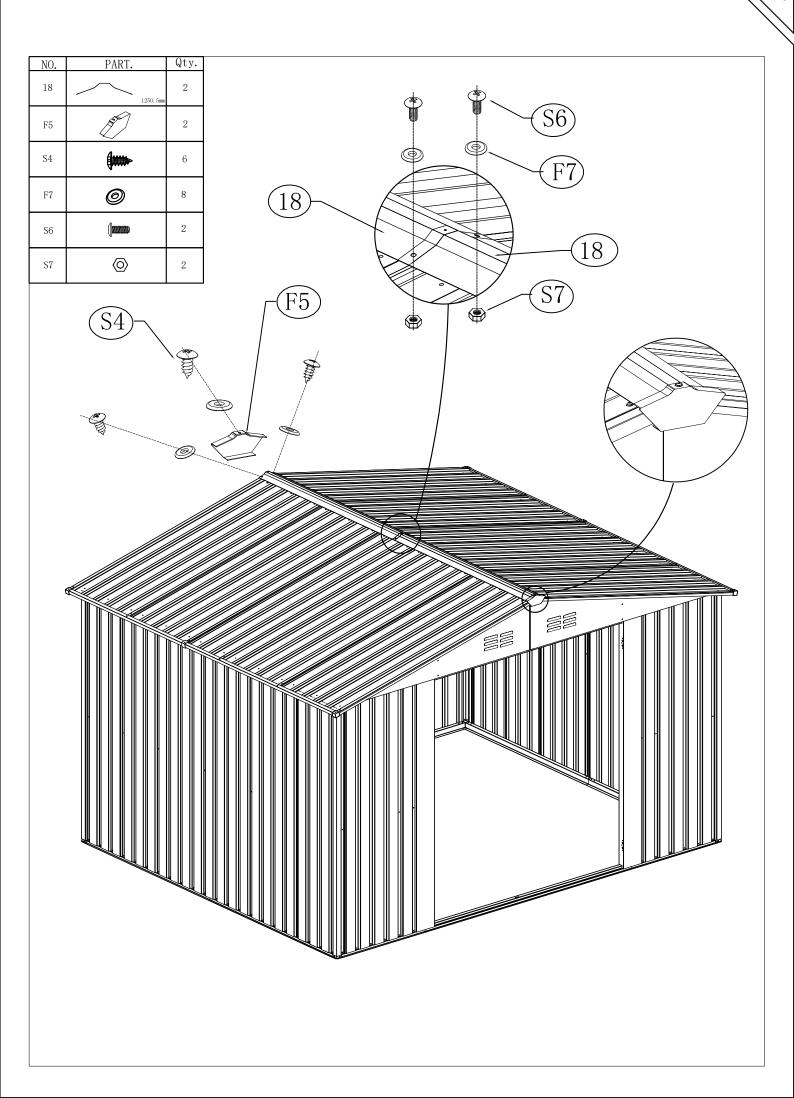












NO.	PART.	Qty.	
15	940. 9mm	2	
16	1555mm	1	
21	705mm	2	
22	1555mm	1	$\frac{1}{\sqrt{S1}}$
M1	1553mm	1	
S1		1	
S4	<b>(1000)</b>	12	
S5		2	$\frac{1}{\sqrt{57}}$
S6	Jaman	12	
S7	©	12	
F7	0	16	
			F7 S4

