



**WARNING**



**Absolute care MUST be taken when assembling this shed, otherwise serious injury could occur.**

**PLEASE READ BOTH SIDES OF THIS SHEET  
BEFORE ASSEMBLY**



**Protective  
gloves must  
be worn**

**Work gloves MUST be worn during assembly, we also recommend eye protection and long sleeves when assembling or performing any maintenance on your shed.**

**Care must be taken when handling any pieces of your shed, as some parts have sharp edges.**

**Keep children and pets away while assembling your shed to avoid distractions or accidents.**

**Never put your whole body weight onto the roof of your shed. When using a ladder, ensure that it is fully open and on even ground before using it.**

**Practice caution with tools being used in the assembly of your shed.**

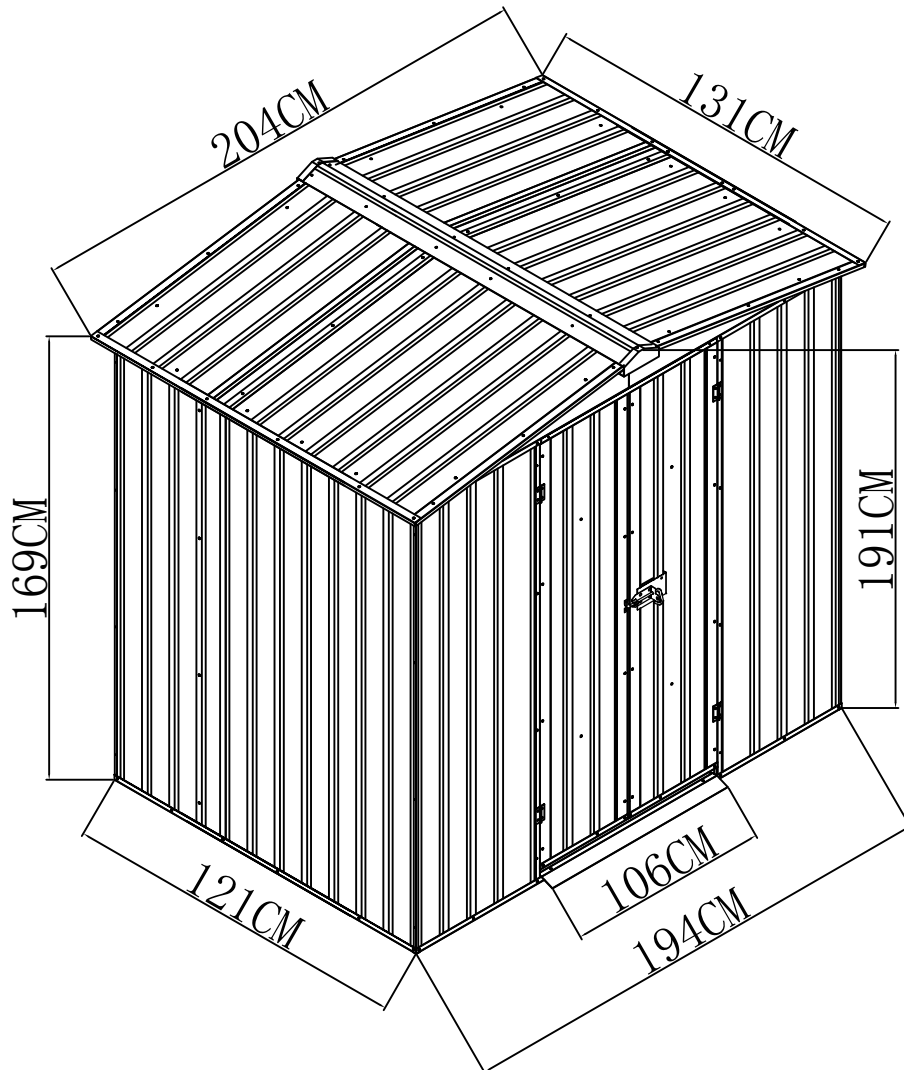
**Do not attempt to assemble your shed if parts are missing. Even light winds can damage your shed if left partially assembled.**

**Do not attempt to assemble your shed on a windy day. The strong winds will make construction difficult and unsafe.**

**It is STRONGLY RECOMMENDED that Aluminium Tape be applied to ANY sharp edges to ensure accidental injury does not occur.**

# **GARDEN SHED ASSEMBLY INSTRUCTION**

## **6x4" Gable(Zinc)**



**Model number: G64-A**

Size: 194cm x 121cm x 191cm (6' 4" x 4' x 6' 3")

**PLEASE READ THE ASSEMBLY INSTRUCTION CAREFULLY  
BEFORE USE.**

## **SAFETY FIRST**

**Safety precautions are important to follow throughout the construction of your garden shed.**

- Care must be taken when handling any pieces of your shed, as some parts may have sharp edges. Please wear work gloves, eye protection and long sleeves when assembling or performing any maintenance on your shed.
- Keep children and pets away while assembling your shed to avoid distractions or accidents.
- Never put your whole body weight onto the roof of your shed . When using a ladder, ensure that it is fully open and on even ground before using.
- Practice caution with tools being used in the assembly of your shed.
- Do not attempt to assemble your shed if parts are missing. Even light winds can damage your shed if left partially assembled.
- Do not attempt to assemble your shed on a windy day. The strong winds will make construction difficult and unsafe.

# GENERAL INSTALLATION ADVICE AND MAINTENANCE

## SELECTING AND PREPARING YOUR SITE.

- Keep work area clean and dry. Cluttered, damp, or wet work areas may cause injuries.
- Proper location: Make sure the building is located on a flat level surface. Make sure there is adequate surrounding workspace. Avoid high traffic areas. Always keep the work area free of obstructions, grease, oil, rubbish, and other debris.
- Allow enough working space for ease of moving parts into position during assembly. Be sure there will be enough space at entrance for the doors to open fully and enough space around the building to be able to fasten the panel screws from the outside.

**DO NOT INSTALL THE SHED IN AREAS SUBJECT TO HIGH WINDS OR ERECT ON A WINDY DAY.** Although this shed is designed to withstand greater wind loads than other conventional sheds, do not install it in areas subject to high winds or erect on a windy day. Any building left partially constructed may be seriously damaged if left in this state. **It is your responsibility to safely and securely anchor the shed**, having regard to the windiest conditions in the area.

**TEAMWORK.** Whenever possible, **two or more people** should work together to assemble your building. One person can position parts or panels while the other is able to handle the screws and the tools.

Assembly time is **3-5 hours**.

**CHECK PARTS BEFORE ASSEMBLY.** All parts have been labelled well, please sort, separate and identify all parts and hardware before construction, and check against the parts list in this manual.

**FOUNDATION.** Before you begin the shed assembly, please build your own foundation, we recommend you build on a concrete slab foundation.

**DOORS.** Always keep the door tracks clear of dirt and other debris that prevent them from sliding easily, keep doors closed to prevent wind damage.

**FINISH.** For long lasting finish, periodically clean and wash the exterior surface. Use touch-up paint to cover the scratches as soon as you notice them.

**DO NOT STORE CHEMICALS IN YOUR SHED.  
COMBUSTIBLES AND CORROSIVES MUST BE STORED  
IN AIR TIGHT APPROVED CONTAINER.**








## **REQUIRED TOOLS**





Below tools are required for the erection of the garden shed. These tools should be at hand before starting work





- 1.Step ladder
- 2.Spanner
- 3.Measuring tape
- 4.Cordless power screw driver
- 5.Power drill





**NOTE:** The warnings, precautions, and instructions discussed in this manual cannot cover all possible conditions and situations that may occur.















# PARTS LIST













FRONT FRAME PARTS LIST		
SKETCH	PART NO.	QTY
	F1	1
	F2	2
	F3	1
	F4	2
	F5	1
	F6	1
	F10	1











LEFT FRAME PARTS LIST		
SKETCH	PART NO.	QTY
	L1	1
	L2	1
	L3	1
	L4	1






RIGHT FRAME PARTS LIST		
SKETCH	PART NO.	QTY
	R1	1
	R2	1
	R3	1
	R4	1

BACK FRAME PARTS LIST		
SKETCH	PART NO.	QTY
	B1	2
	B2	1
	B3	1
	B4	1

ROOF PARTS LIST		
SKETCH	PART NO.	QTY
	TL1	1
	TL2	1
	TL4	2
	TL5	1
	TR1	1
	TR2	1
	TR4	2
	TR5	1
	T1	2
	T2	2
	T10	1
	T11	1
	T12	1
	T14	2

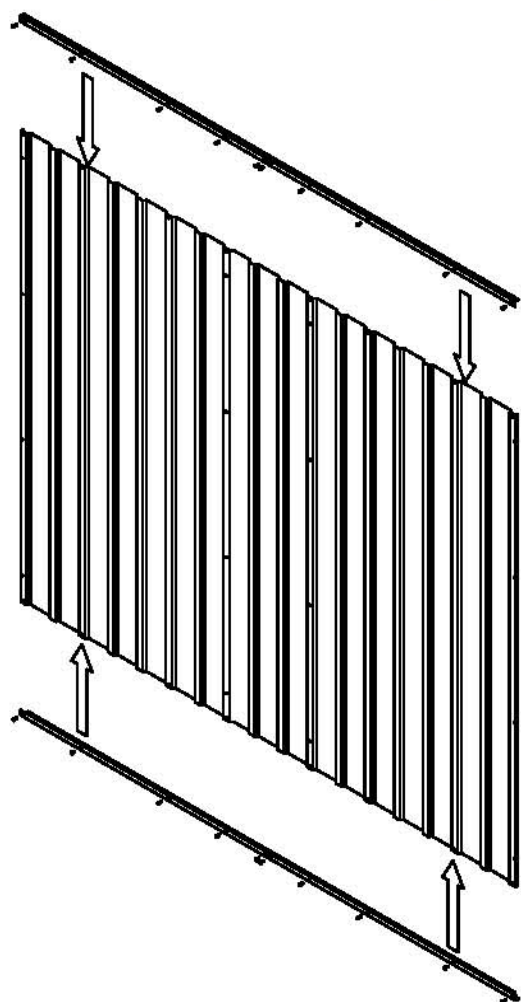
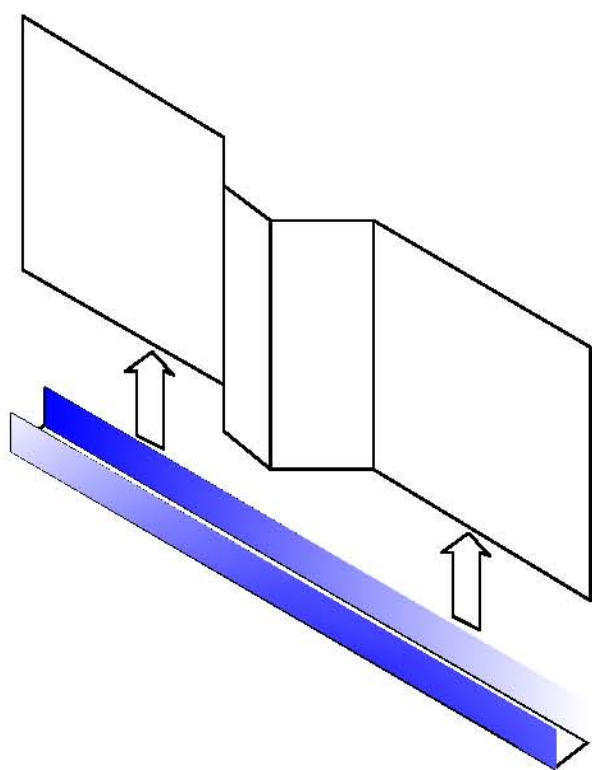
DOOR PARTS LIST		
SKETCH	PART NO.	QTY
	DL1	1
	DL2	1
	DL3	1
	DL4	1
	DL5	1
	DL6	2
	DR1	1
	DR2	1
	DR3	1
	DR4	1
	DR5	1
	DR6	2

ACCESSORIES LIST		
SKETCH	PART NO.	QTY
	W1	4
	W2-1	1
	W2-2	1
	W3	250
	W3-1	7
	W4	8
	W5	8
	W6	8
	W7	1
	W8	80

MIDDLE BRACING LIST		
SKETCH	PART NO.	QTY
	M1	1
	M2	1
	M3	1
	M4	1
	M5	1

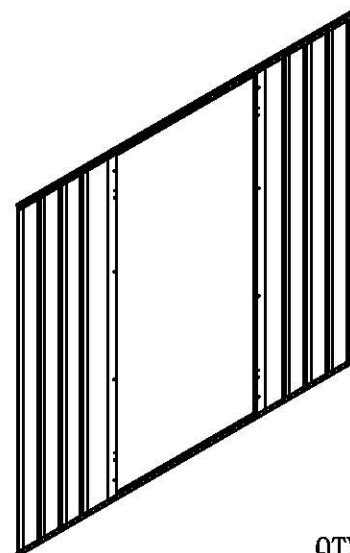
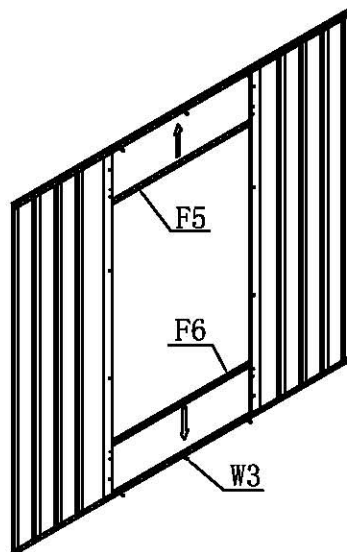
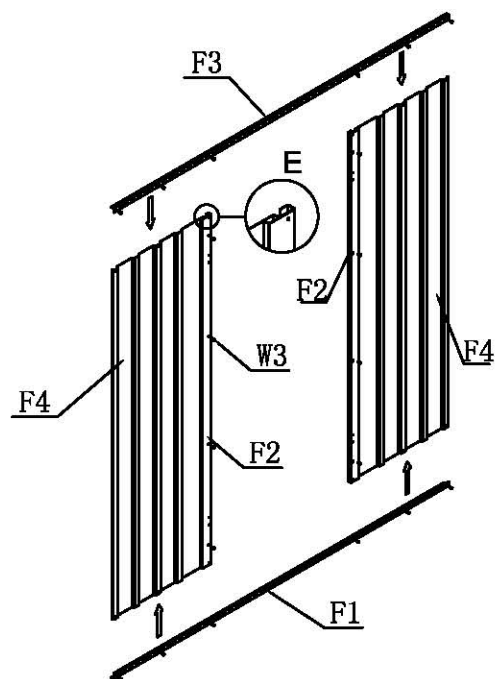
All views show  
external view

1. **Position the channels over the edge of the panels.**



## 2. Front frame assembly:

Assemble wall sheet F4 to the channel F2, then assemble with channel F1 and channel F3, and install F5 and F6 last.

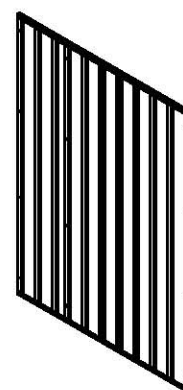
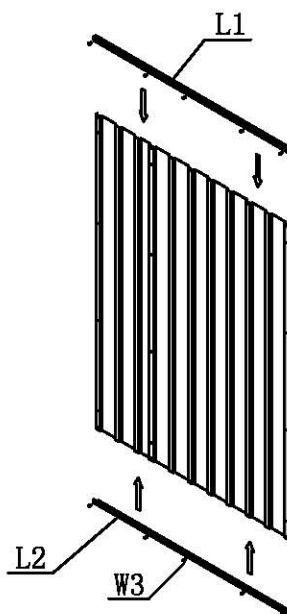
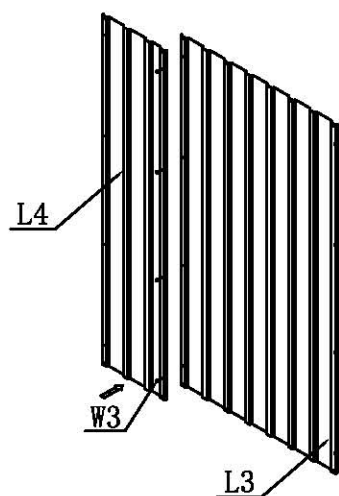


QTY: 1

SKETCH	PART NO.	QTY
	F1	1
	F2	2
	F3	1
	F4	2
	F5	1
	F6	1
	W3	26

## 3. Left frame assembly:

Connect wall sheet L3 and L4 with Screws; then assemble with channel L1 and L2 with screws.

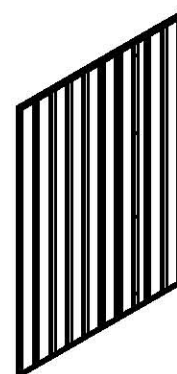
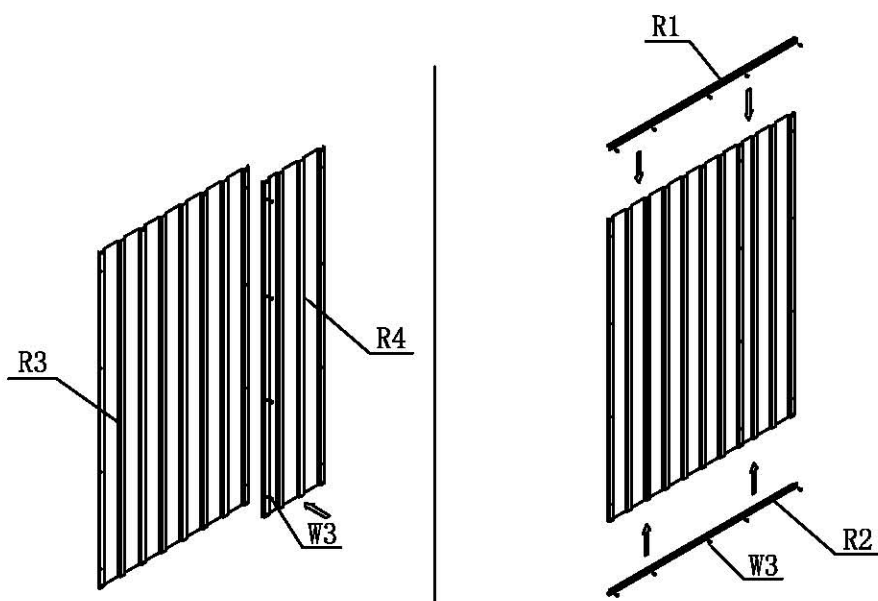


QTY: 1

SKETCH	PART NO.	QTY
	L1	1
	L2	1
	L3	1
	L4	1
	W3	14

#### 4. Right frame assembly

Connect wall sheet R3 and R4 with screws;  
then assemble with channel R1 and R2 with  
screws.

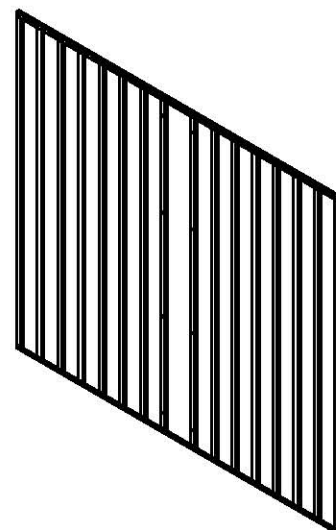
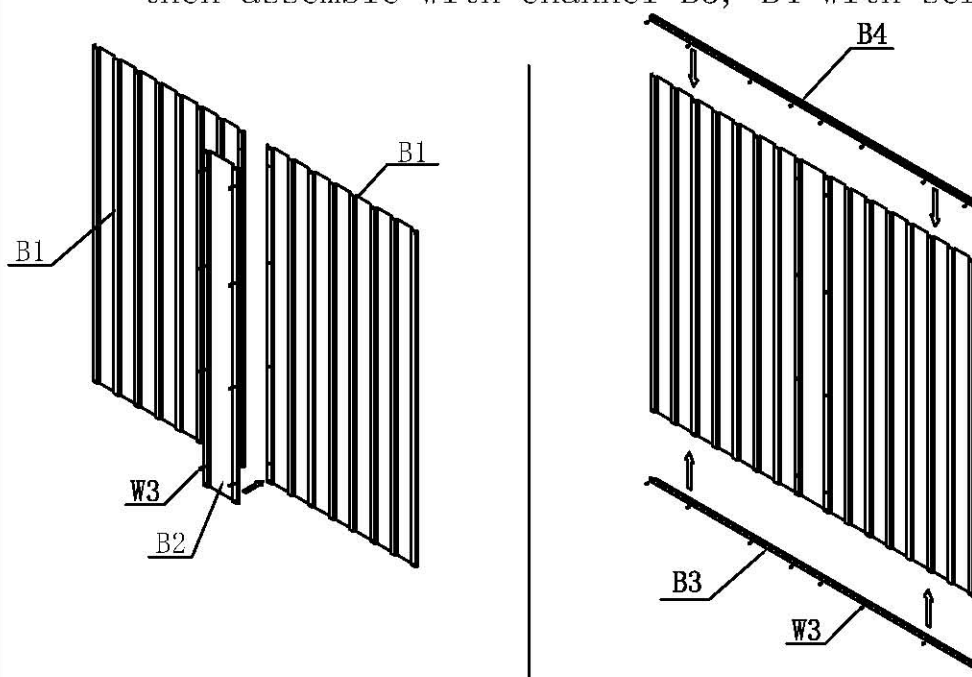


QTY: 1

SKETCH	PART NO.	QTY
	R1	1
	R2	1
	R3	1
	R4	1
	W3	14

#### 5. Back frame assembly

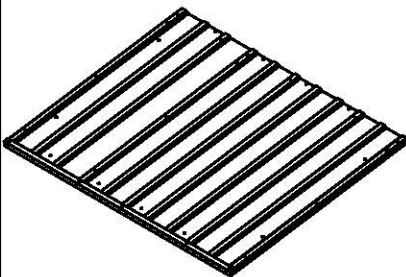
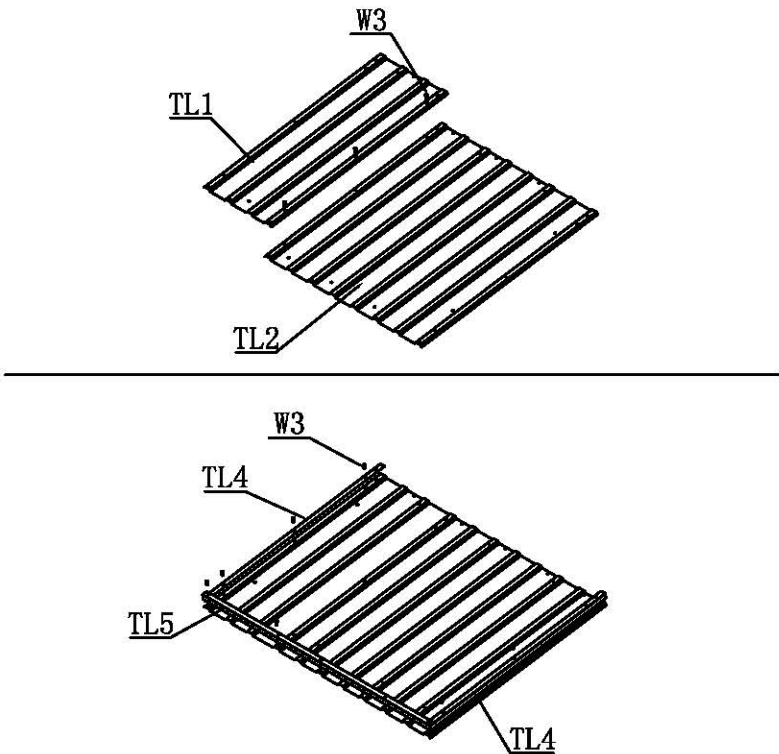
Connect wall sheet B1, B2 and B1 with screws;  
then assemble with channel B3, B4 with screws.



QTY: 1

SKETCH	PART NO.	QTY
	B1	2
	B2	1
	B3	1
	B4	1
	W3	24

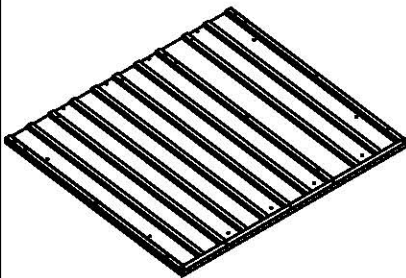
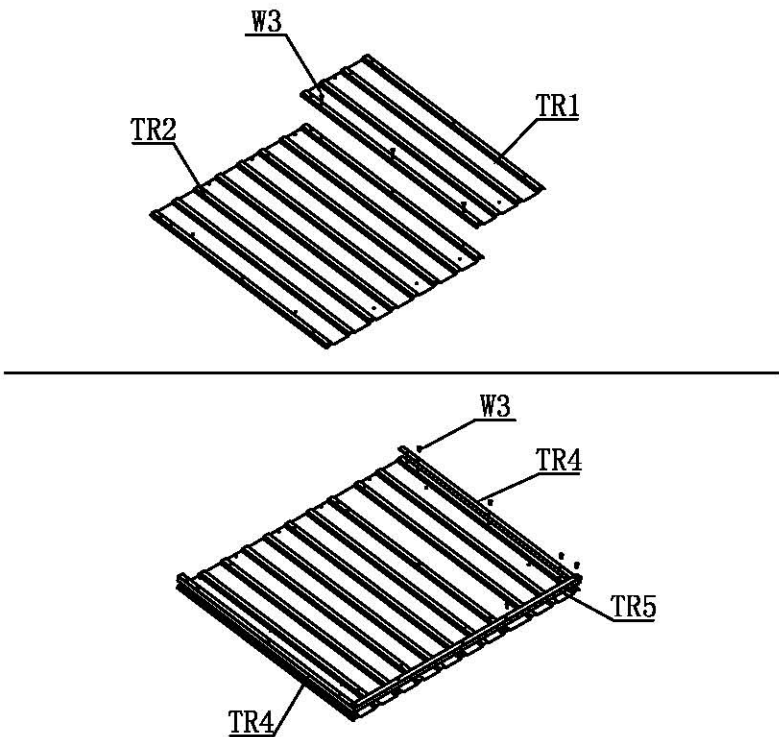
6. TOP-L Roof sheet assembly:  
connect wall sheet TL1 and TL2 with screws;  
then assemble with channel TL4, TL5 with  
screws.



QTY: 1

SKETCH	PART NO.	QTY
	TL1	1
	TL2	1
	TL4	2
	TL5	1
	W3	14

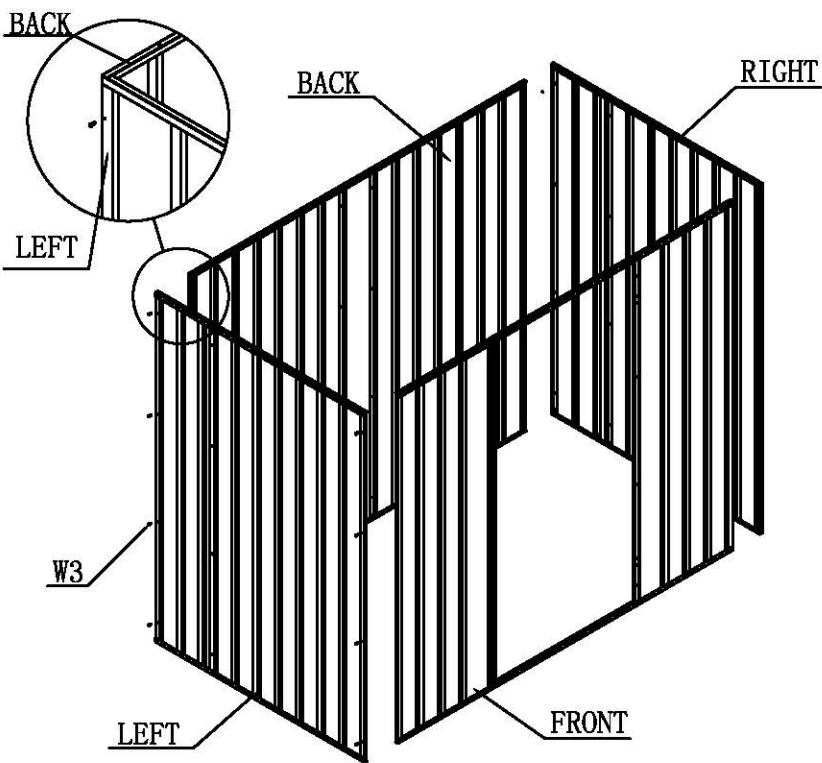
7. TOP-R Roof sheet assembly:  
connect wall sheet TR1 and TR2 with screws;  
then assemble with channel TR4, TR5 with  
screws.

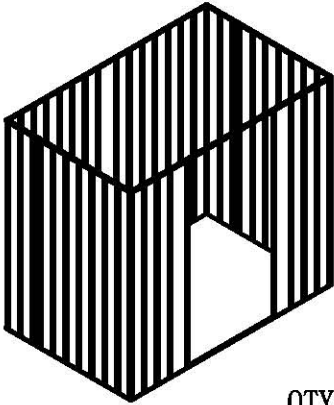







QTY: 1

SKETCH	PART NO.	QTY
	TR1	1
	TR2	1
	TR4	2
	TR5	1
	W3	14

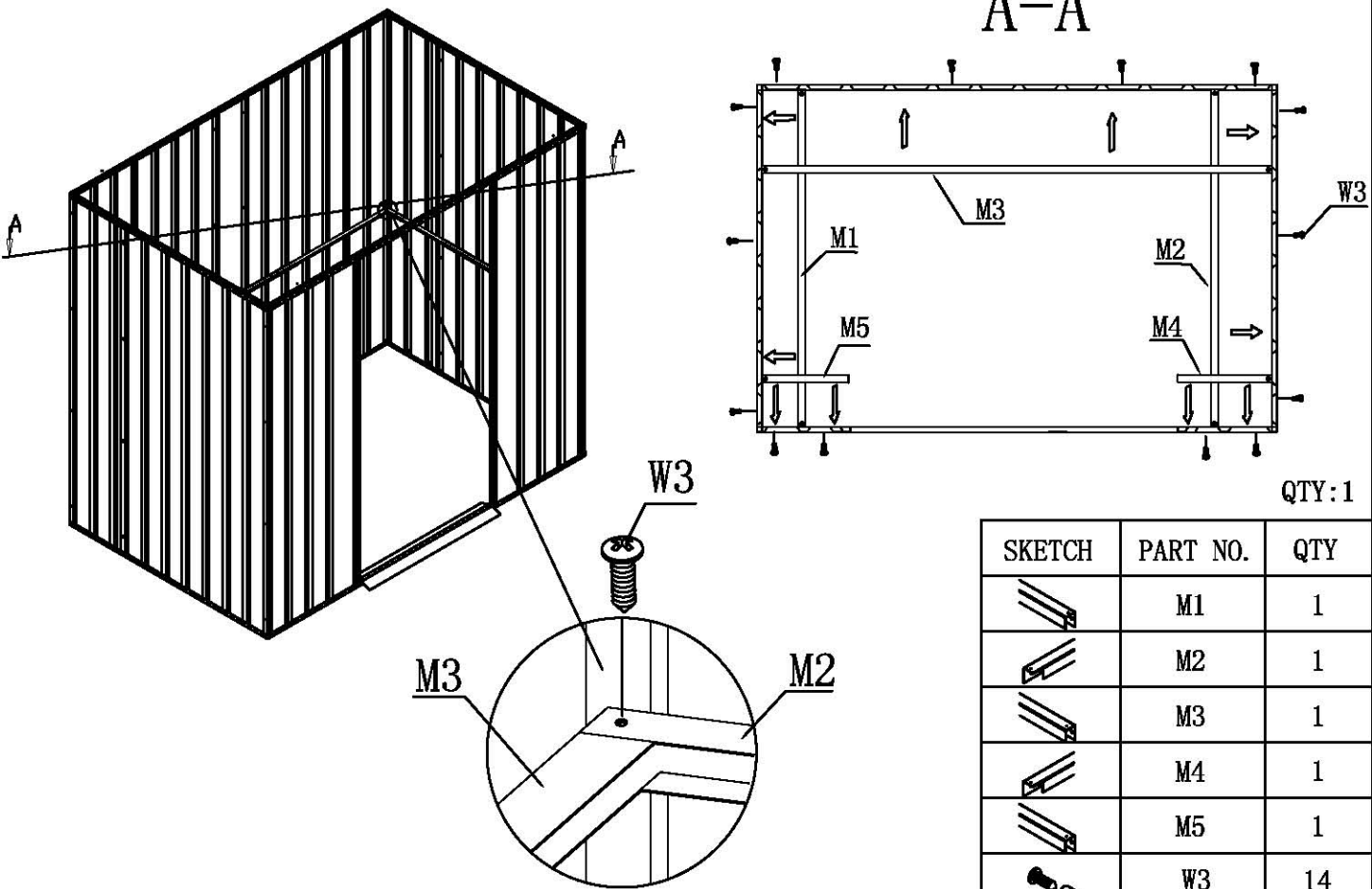
8. When connecting front, back, left and right frame, ensure the larger holes are outside and smaller holes are inside.









 QTY: 1		
SKETCH	PART NO.	QTY
	FRONT	1
	LEFT	1
	RIGHT	1
	BACK	1
	W3	16

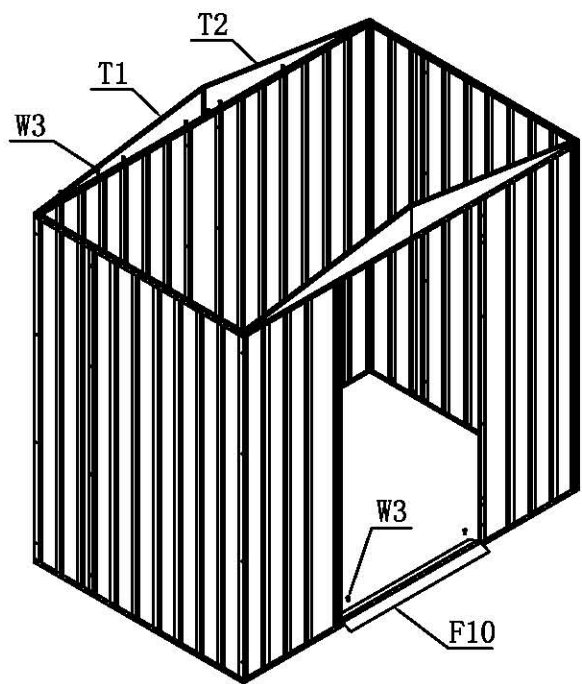
9. Add the Bracing M1, M2, M3, M4 and M5 as per image A-A to the wall.

A-A



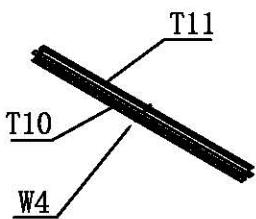
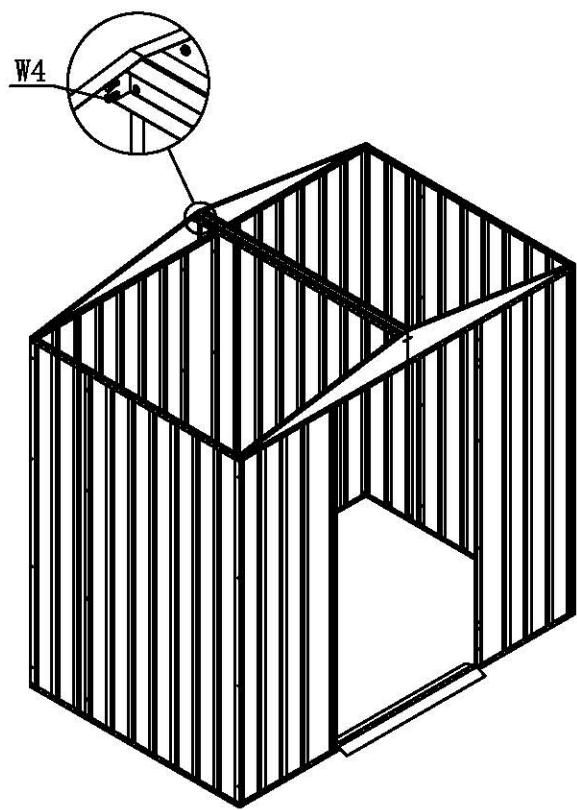
QTY: 1		
SKETCH	PART NO.	QTY
	M1	1
	M2	1
	M3	1
	M4	1
	M5	1
	W3	14

10. Install the triangle sheet and F10 as the image showed.



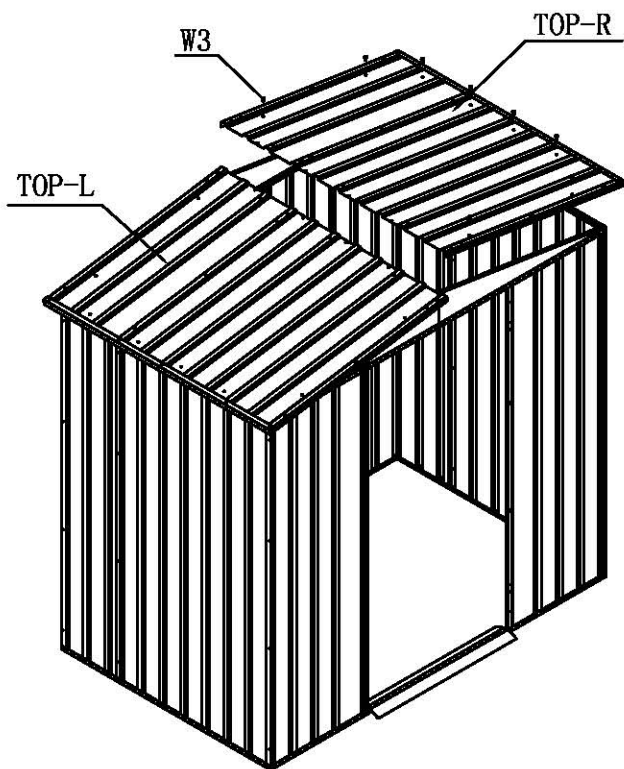
SKETCH	PART NO.	QTY
	F10	1
	T1	2
	T2	2
	W3	16




11. Install the beam as the image showed.



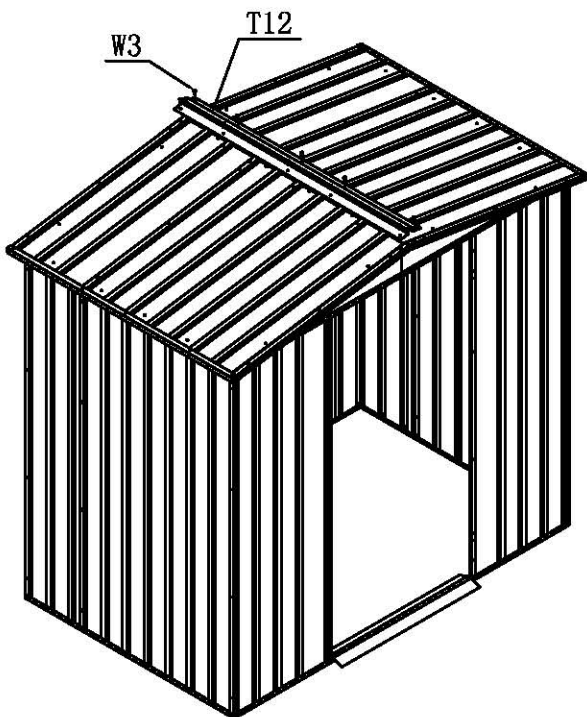
SKETCH	PART NO.	QTY
	T10	1
	T11	1
	W4	8



12. Put the TOP-L Roof sheet and TOP-R Roof on the top, tighten them at pre-punched location with screws.



SKETCH	PART NO.	QTY
	TOP-L	1
	TOP-R	1
	W3	16

13. Add T12.

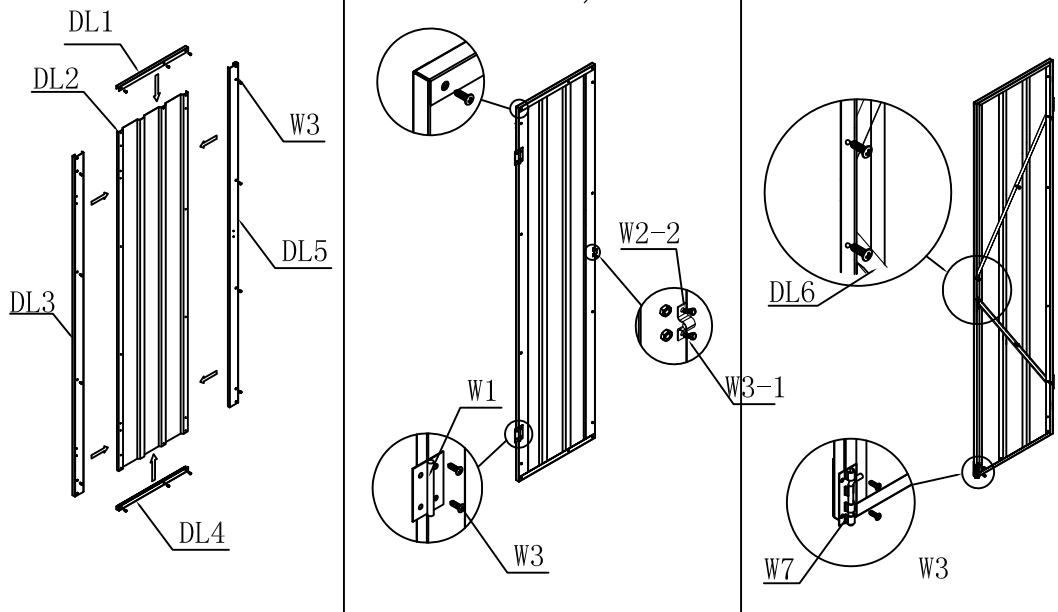


SKETCH	PART NO.	QTY
	T12	1
	W3	10

14. Left door assembly:

Install DL3 DL5,DL1 and DL4 to sheet DL2 in order, then install bracing DL6 and Latch W7.

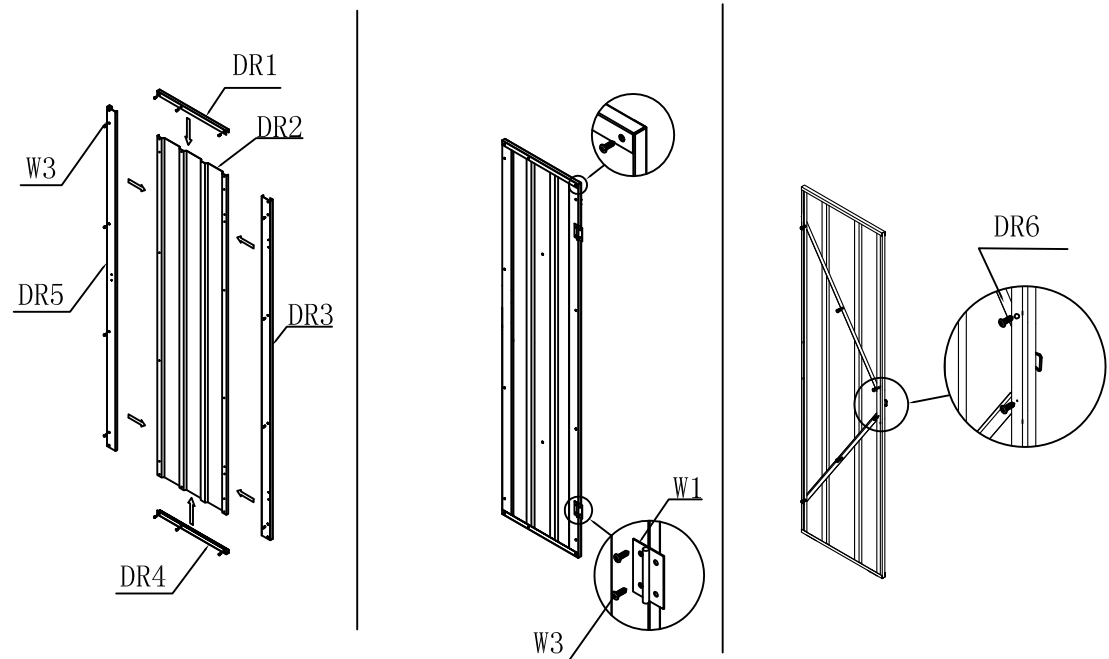
(Use the W3-1 bolt and nut to fix the W2-2 's buckle to the Channel DL5,and pay attention that the ends of DL6 are inserted into the DL3 and DL5.)



SKETCH	PART NO.	QTY
	DL1	1
	DL2	1
	DL3	1
	DL4	1
	DL5	1
	DL6	2
	W1	2
	W7	1
	W3	26

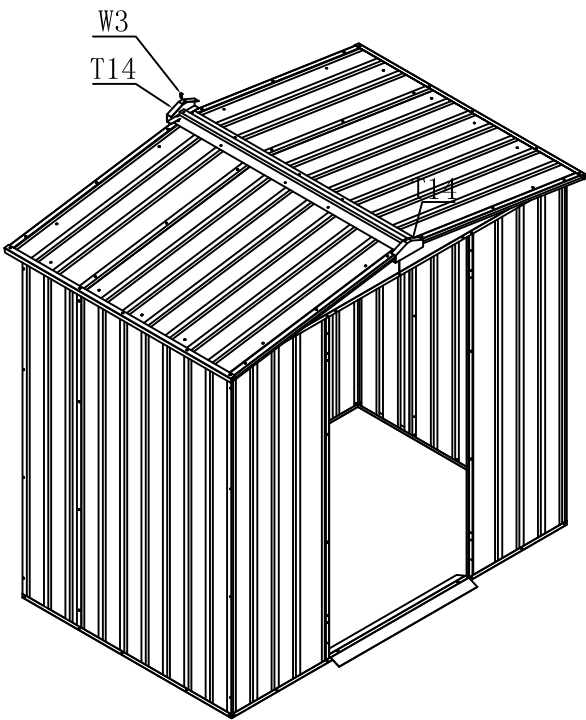
15. Right door assembly:

Install DR3 DR5,DR1 and DR4 to sheet DR2 in order, then install bracing DR6. (Pay attention that the ends of DR6 are inserted into the DR3 and DR5.)



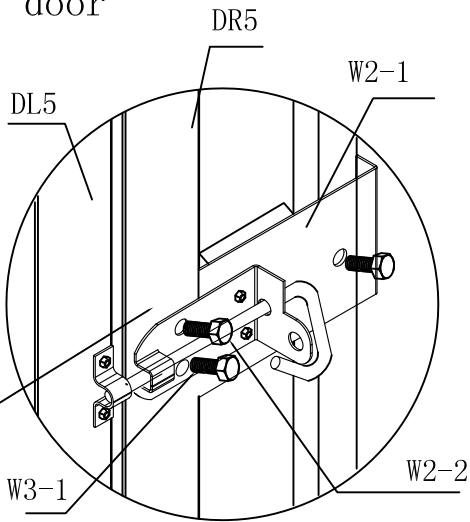
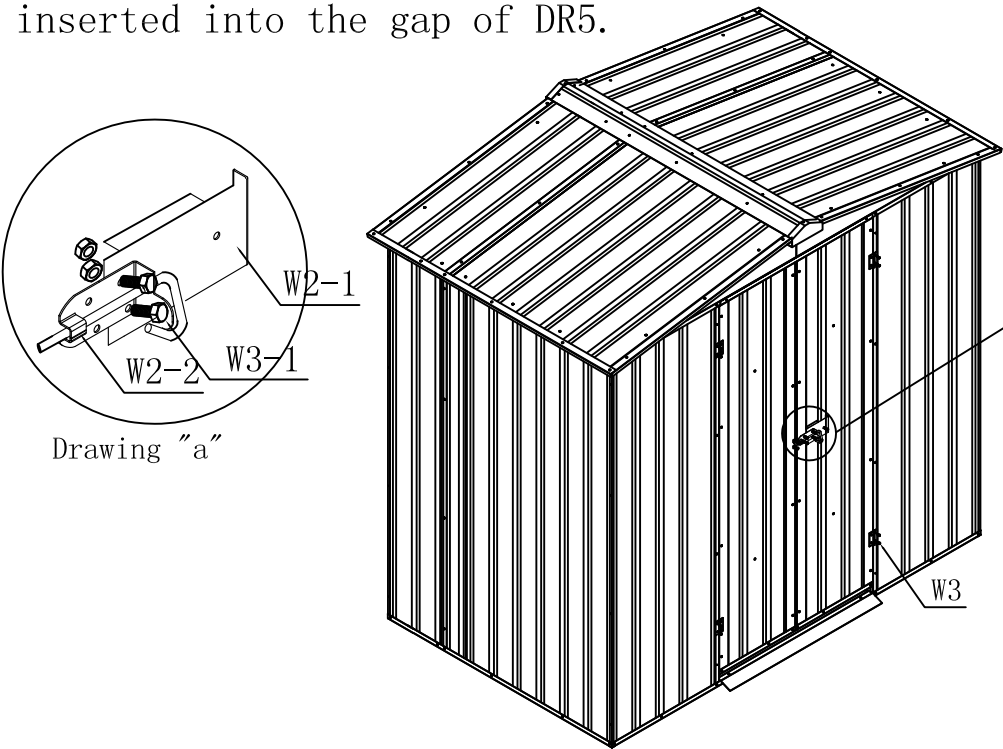
SKETCH	PART NO.	QTY
	DR1	1
	DR2	1
	DR3	1
	DR4	1
	DR5	1
	DR6	2
	W1	2
	W3	26

16. Add T14 as the image showed.



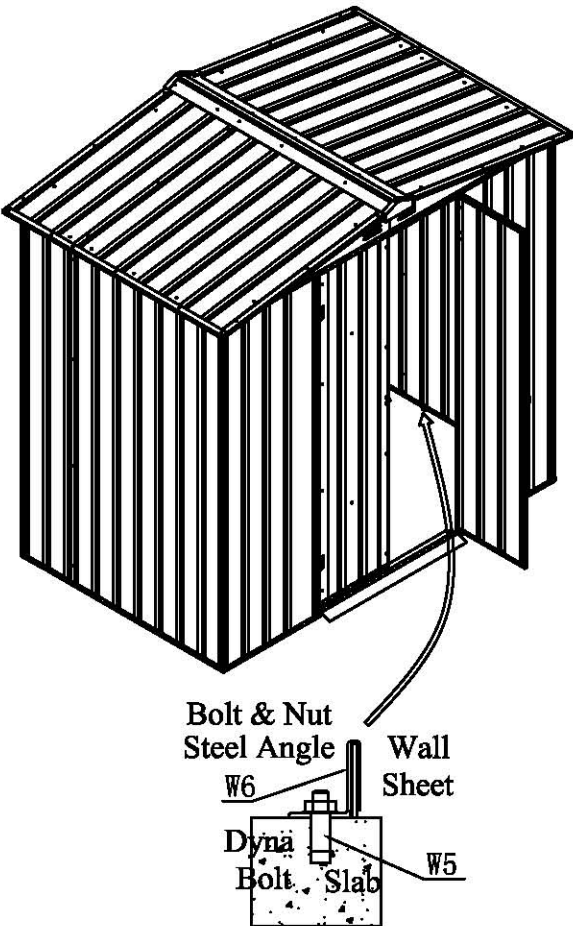
SKETCH	PART NO.	QTY
	T14	2
	W3	2



17. Use the bolt and nut W3-1 to joint the latch W2-2 to the bracket W2-1 as drawing "a" first and then fix the whole piece of "a" to Channel DR5 and the right door panel. And fix the door to the shed. Pay attention that the left of W2-1 is inserted into the gap of DR5.

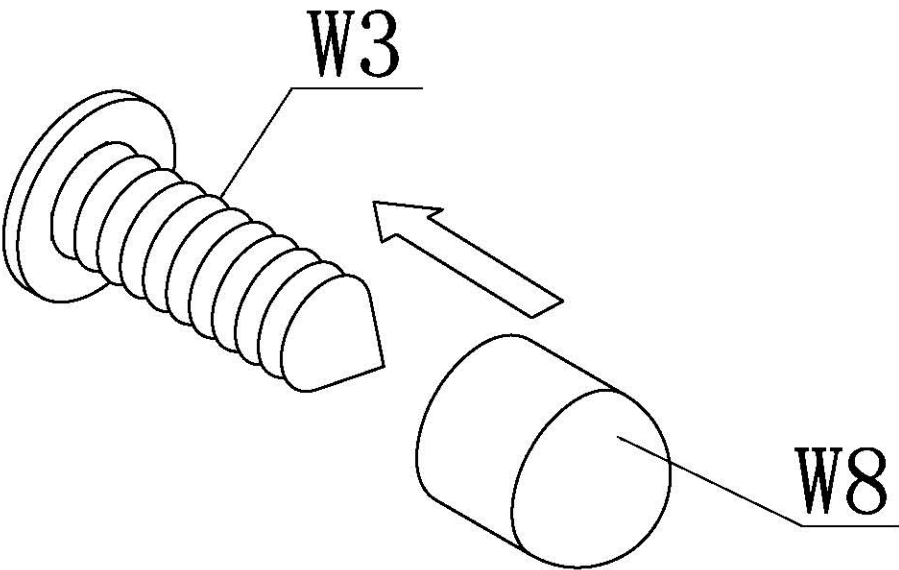


SKETCH	PART NO.	QTY
	W2-1	1
	W2-2	1
	W3-1	7
	W3	8

18.



SKETCH	PART NO.	QTY
	W5	8
	W6	8



**Note:** Please push 'screw cover' W8 onto the end of the screws inside the shed to cover sharp screws. (see line drawing for reference)