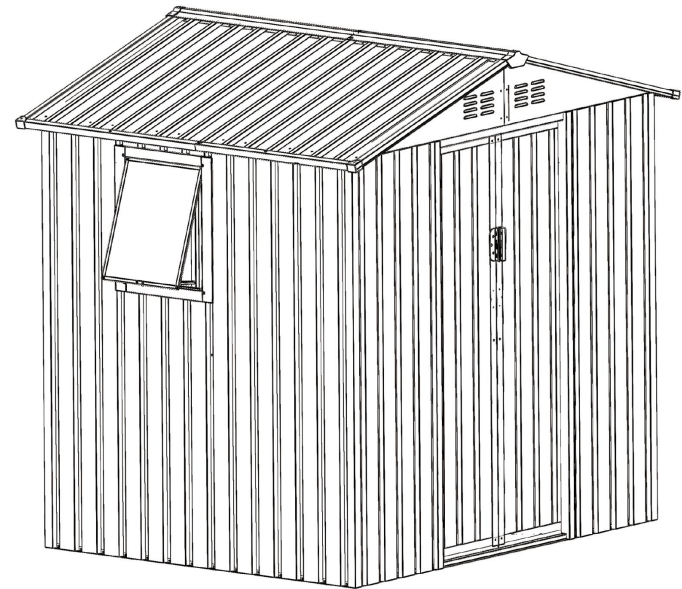


Metal Garden Shed Instruction Manual

H184*W194*D162cm
N508P268904



**Thank you very much for purchasing this product.
Please read this instruction manual and use it correctly before use.
Please use. Please keep this manual in a safe place so that you
can view it at any time.**

[illegible]

Thank you very much for purchasing the locker this time.
For safe and correct use, be sure to read this instruction manual before use.

**If used incorrectly, it can lead to serious accidents.
Please read and understand this instruction manual carefully
before use.
Also, be sure to read the warning notes on each page.**

The lockers you purchase are produced under our strict quality control. But due to vibration and other reasons during transportation, the product may become loose, etc. Upon receipt of the goods, please do so. Regarding the use of children, guardians must read and instruct.

■The contents stated here are very important for the safe use of lockers.
Please. Must read and use correctly
Failure to comply with what is stated herein may result in serious consequences such as injury to the customer.
It may cause significant loss of life, as well as property damage such as damage to goods.

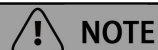
Due to the nature of the product in which the parts are assembled at the installation site, some gaps (light leakage levels) may occur.

Due to the structure of the product, it is not completely waterproof. Water may enter through the gaps in the parts.

Dutotte, Struck, Turbent, Produkter, Itey, Snot, Compel, Liwotpruf. Watmaynt, Throthrooe, Gaps, Intepats.

Yas

FOR YOUR SAFE USE



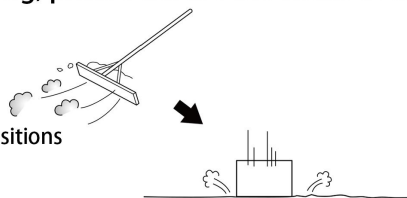
NOTE

Installation location

- Please avoid installing in the area under the roof .
Damage, which can lead to deformation and rain leakage.
- Please avoid installing it in places with height differences such as rooftops or cliff edges.
- For example, put up an obstacle in the hallway of an apartment or next to a handrail If there is a danger of children falling or items falling, do not install on site.
- Avoid installation near the water heater exhaust port if exposed to corrosive gases. Venting, which can cause the coating to deteriorate, leading to rust and discoloration.
- Rain buckets can become clogged near trees, causing rainwater to leak out or corrode.
- On the lawn or uncompacted ground, it will become bad later
- lose to the adjacent boundary line.(Rainwater drainage, rainwater rebound, snow fall, sunlight obstruction, etc. need to be considered in the vicinity).
- Places where the ground is dirt and other areas are susceptible to moisture, which can be the cause of condensation and freezing.
- Where the ground freezes, the doorposts may become bad.
- In areas affected by chemicals, snow removers, etc., it may cause discoloration and corrosion of the storeroom itself.
- Salt-damaged areas (e.g., seaside areas, etc.) may be the cause of corrosion of the locker itself. Regular washing with water is recommended.
- If you are adjacent to a building, please ensure the width of the roof and the space required for assembly construction.

PRECAUTIONS FOR ASSEMBLY AND CONSTRUCTION

Before assembling, align the assembly positions horizontally. Also, please fix the ground at the same time.



INSTRUCTIONS

FOR YOUR SAFE USE



NOTE

- Please wear protective equipment such as gloves, long-sleeved shirts, and overalls for assembly work. Although we do our best, you may get injured at the corners or ends of the parts.
 - When assembling or transporting heavy objects (especially those over 30kg), please be sure to have two or more people on the line. Injuries or low back pain may occur.
 - If the assembly is interrupted and left unattended, parts may be scattered or toppled due to strong winds. If you have to leave the site, secure the parts with support columns or ropes.
 - Construction should be avoided on windy days. Parts may be damaged by a drop or injured by flying parts.
 - To prevent tipping, be sure to carry out the prescribed foundation work. In the event of strong winds such as typhoons, it is possible to fall and cause serious injury or damage to the storage.
 - After assembly, please confirm that the bolts are not loose or you forgot to install the accessories. If it is not assembled correctly, the specified strength will not be ensured.
- Precautions for use**
- Do not place objects on the roof, climb, hang, jump from other buildings, etc. Injuries or damage may occur due to falls or falls, etc.
 - In the event of strong winds such as typhoons, the door may open or fall off, so be sure to lock it. Contents may be blown off, damaged, or tipped over.
 - Please refrain from overexertion. Although it is a solid column structure, the door posts can be deformed or injured.
 - Do not use for non-storage purposes (e.g. playgrounds, part of housing, etc.). This can lead to accidents.
 - Do not place items on the roof or walls. There is a risk of injury if it is blown down or blown away by strong winds. In addition, if there are scratches on the painting, it will also cause rust.
 - Lockers can get hot due to direct sunlight. Be careful with burns.
 - Please note that wet shoes or floors such as rain and snow are prone to slipping.



INSTRUCTIONS

ASSEMBLE

■ General Steps

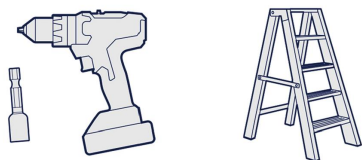
Please read these instructions carefully before assembly to understand the assembly method and precautions. Please fully understand the relevant contents.

Open the carton and compare it with the described and illustrated parts to make sure all the parts are complete, carefully identify and confirm

■ Precautions

- The location of the cottage must be level. If the surface is uneven, the location of the part hole may be eliminated.
- It is recommended that you secure your cabin.

■ Recommended Tools



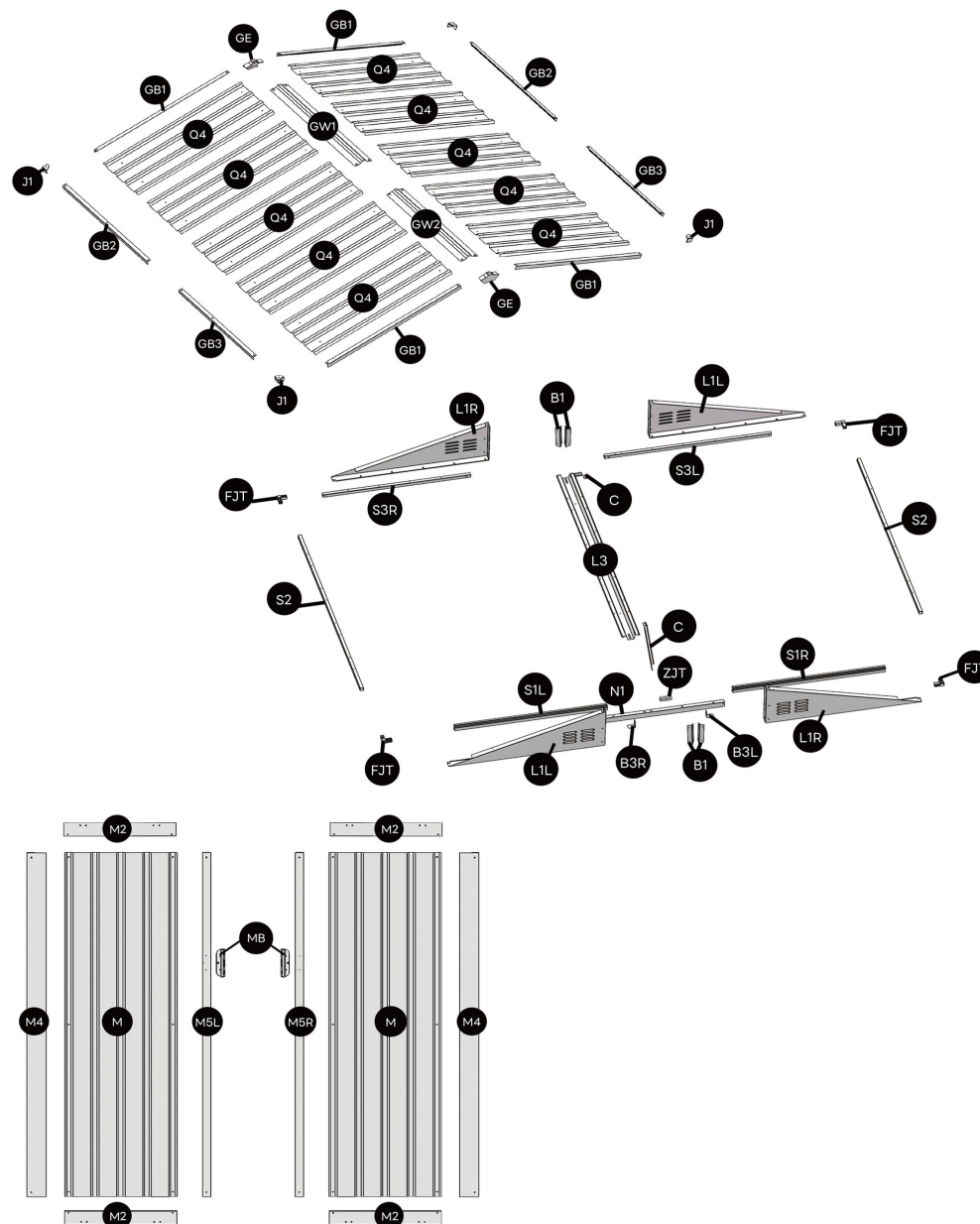
■ Safety Precautions

Some parts may have sharp edges. Gloves are recommended for handling these items, gloves are recommended when wearing safety glasses, and safety shoes are recommended.

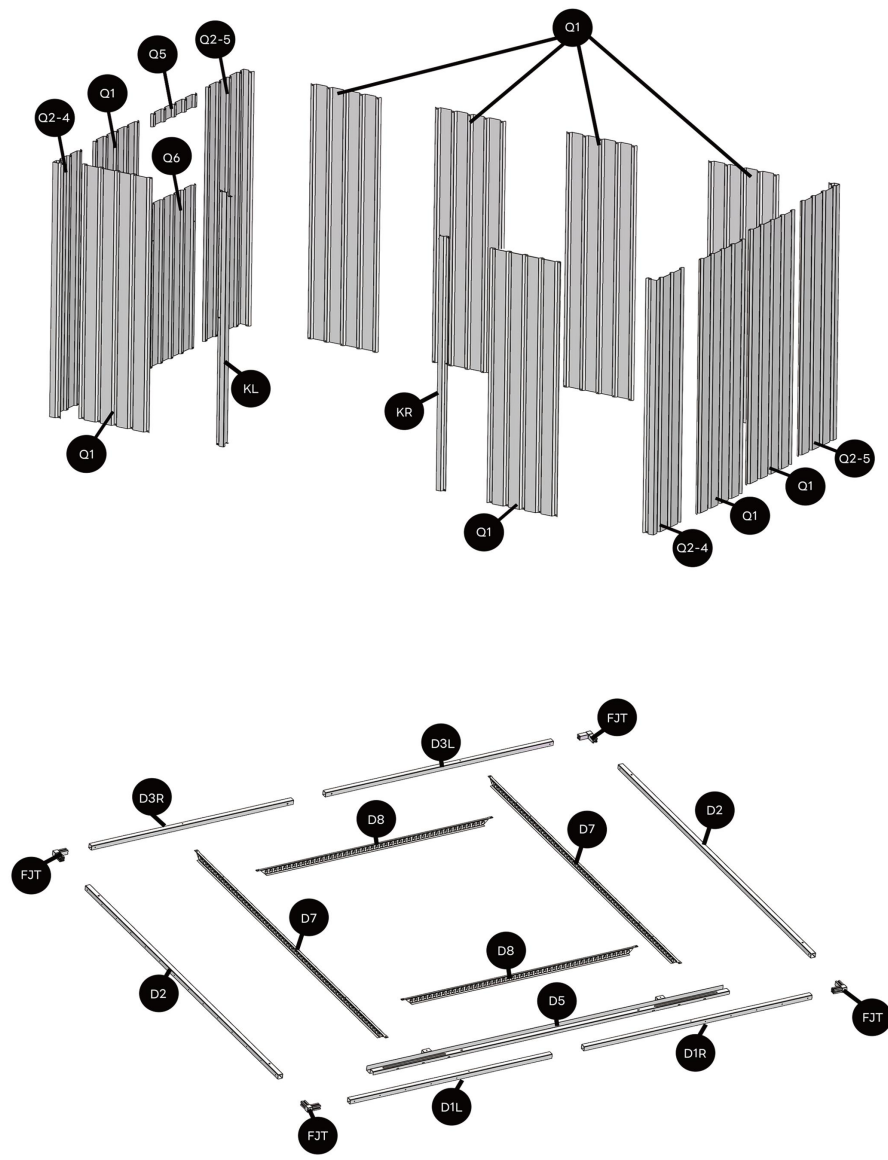
Don't build a cabin in a windy environment. Soon after the cottage was built, it was ensured that it was firmly anchored to a solid foundation. It is advisable to build a hut with multiple people.



EXPLODED VIEW



EXPLODED VIEW



BUNDLE CONTENTS

















1.He carefully checked all the accessories and took them out of the box to make sure everything was intact. 2. If there are missing parts, please do not use them until you get the missing ones

NO.	PART	QTY
D1L		1
D1R		1
D2		2
D3L		1
D3R		1
D5		1
S1R		1
S1L		1
S2		2
S3L		1
S3R		1
N1		1
KL		1
KR		1
L1L		2
L1R		2

NO.	PART	QTY
B1		4
GB1		4
GB2		2
GB3		2
M		2
M2		4
M4		2
M5L		1
M5R		1
Q1		9
Q2-4		2
Q2-5		2
Q4		10
Q5		1
Q6		1
D7		2






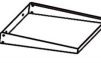
BUNDLE CONTENTS

1.He carefully checked all the accessories and took them out of the box to make sure everything was intact. 2. If there are missing parts, please do not use them until you get the missing ones

NO.	PART	QTY
B3L		1
B3R		1
J1		4
MB		2
FJT		8
G2		4
GD		4
W1		1
W2		1
W3		1
W4		1
W5		1
W9		1
W10		1
W11		1
D8		2

BUNDLE CONTENTS

1.He carefully checked all the accessories and took them out of the box to make sure everything was intact. 2. If there are missing parts, please do not use them until you get the missing ones

NO.	PART	QTY
GW1		1
GW2		1
ZJL		1
ZJR		1
ZJT		1
H		2

Product Description

F14



This is a rubber gasket. To improve water resistance, use it on screws when installing

















LSM



This is a rubber screw slip sleeve. It can prevent cutting injuries caused by sharp threads.






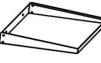
BUNDLE CONTENTS

1.He carefully checked all the accessories and took them out of the box to make sure everything was intact. 2. If there are missing parts, please do not use them until you get the missing ones

NO.	PART	QTY
B3L		1
B3R		1
J1		4
MB		2
FJT		8
G2		4
GD		4
W1		1
W2		1
W3		1
W4		1
W5		1
W9		1
W10		1
W11		1
D8		2

BUNDLE CONTENTS

1.He carefully checked all the accessories and took them out of the box to make sure everything was intact. 2. If there are missing parts, please do not use them until you get the missing ones

NO.	PART	QTY
GW1		1
GW2		1
ZJL		1
ZJR		1
ZJT		1
H		2

Product Description

F14



This is a rubber gasket. To improve water resistance, use it on screws when installing

LSM



This is a rubber screw slip sleeve. It can prevent cutting injuries caused by sharp threads.

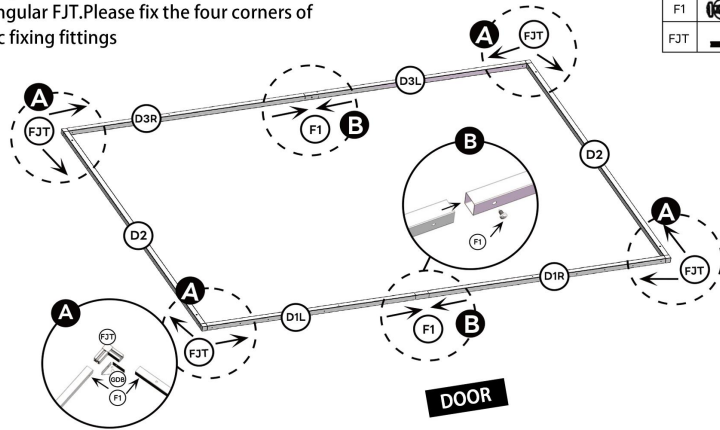
ASSEMBLY METHOD

1. Assembling must be carried out by 2 or more people.
2. In order to distinguish the direction of the part, pay attention to the position of the hole in the example drawing.

STEP 1

As shown in the figure, the basic components D1L and D1R, D3L and D3R are connected with F1. Assembled basic components (D1L D1R, D3L D3R) is connected to the base member D2 using an angular FJT. Please fix the four corners of the GDB with F1 for the basic fixing fittings

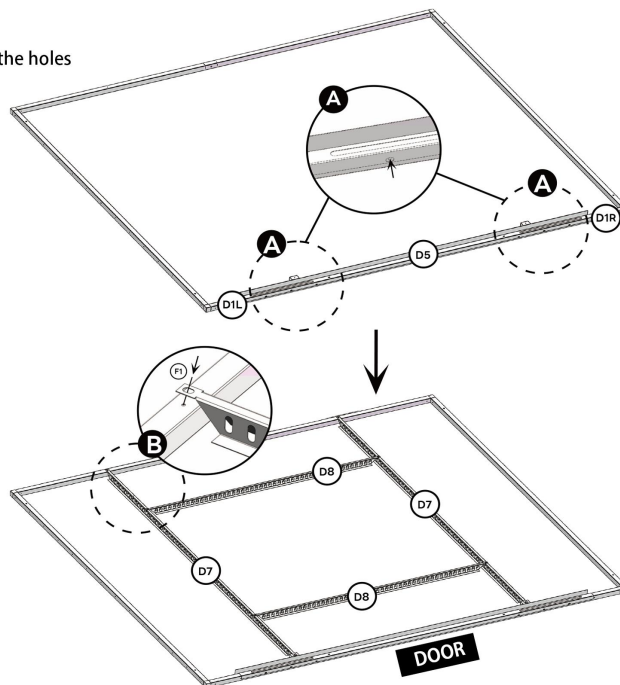
NO.	PART	Qty.	NO.	PART	Qty.
D1R		1	D3R		1
D1L		1	D3L		1
D2		2	GDB		4
F1		10	FJT		4



STEP 2

Align the holes on both sides of part D5 with the holes on D1L and D1R.

NO.	PART	Qty.
D5		1
D7		2
D8		2
F1		8



ASSEMBLY METHOD

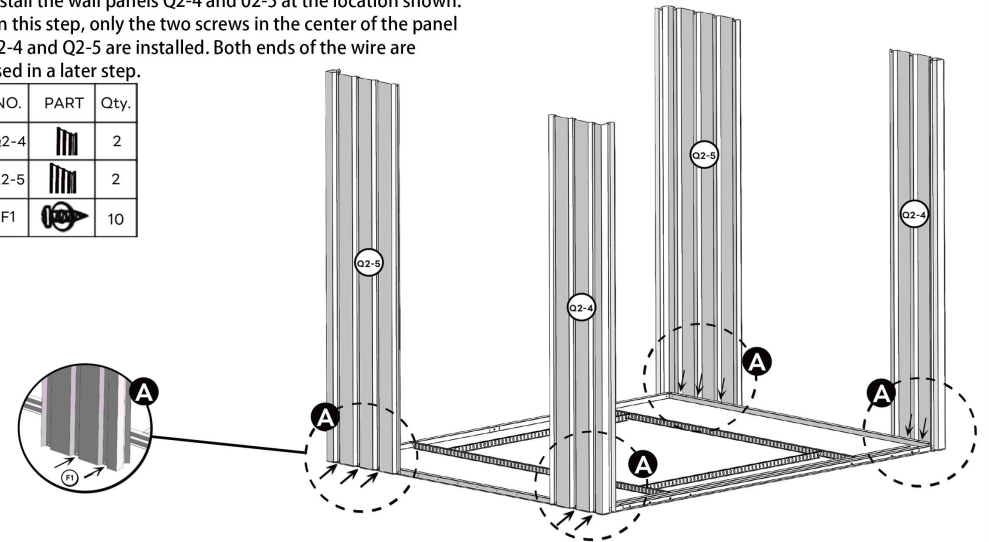
1. Assembling must be carried out by 2 or more people.
2. In order to distinguish the direction of the part, pay attention to the position of the hole in the example drawing.

STEP 3

Install the wall panels Q2-4 and Q2-5 at the location shown.

*In this step, only the two screws in the center of the panel Q2-4 and Q2-5 are installed. Both ends of the wire are used in a later step.

NO.	PART	Qty.
Q2-4		2
Q2-5		2
F1		10



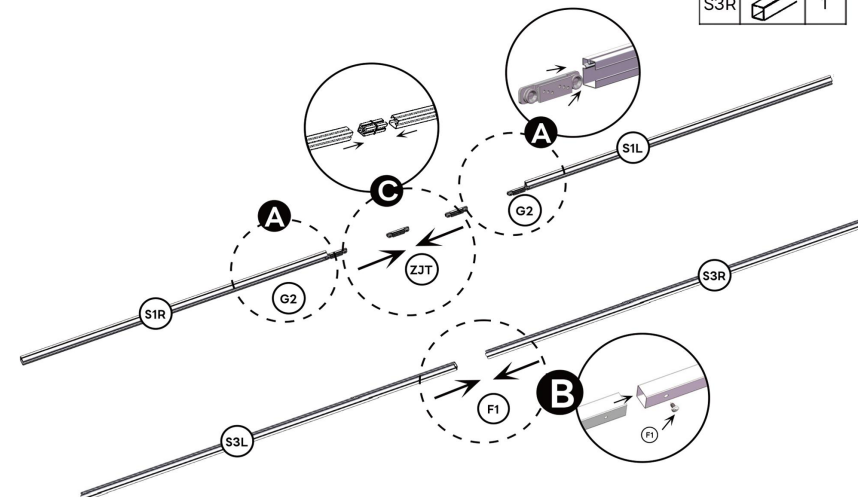
STEP 4

The upper frame S1L and S1R, S3L and S3R were fixed with F1, respectively.

*The G2 was installed in the S1R and S1L before shipment.

If G2 falls off, follow step A to reinsert it.

NO.	PART	Qty.	NO.	PART	Qty.
S1R		1	G2		4
S1L		1	F1		3
S3L		1	ZJT		1
S3R		1			



ASSEMBLY METHOD

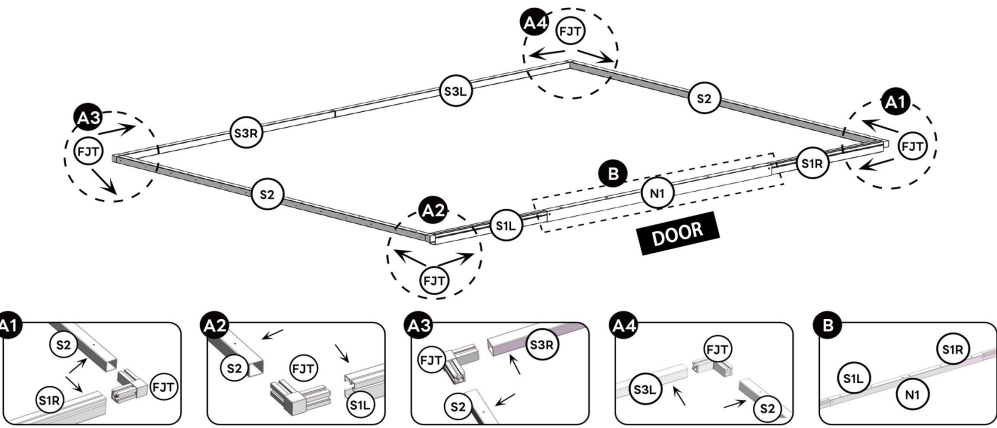
1. Assembling must be carried out by 2 or more people.
2. In order to distinguish the direction of the part, pay attention to the position of the hole in the example drawing.

STEP 5

As shown in the figure, the installed S1L S1R and S3L S3R are connected with the frame S2 with the connecting rod part FJT and fixed with F1.

*Note: S1L and S1R do not have holes. The connecting parts N1 are mounted on the S1R and S1L

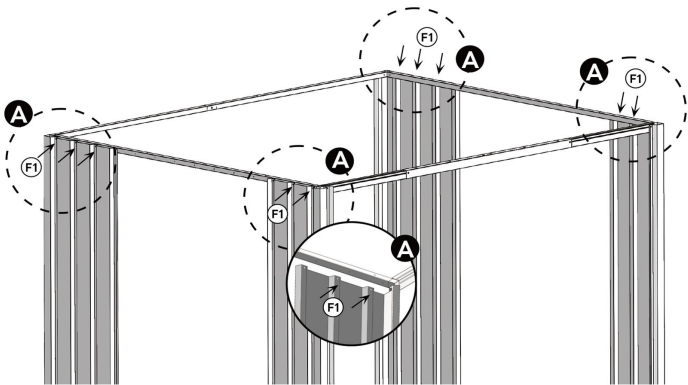
NO.	PART	Qty.	NO.	PART	Qty.
S2		2	FJT		4
N1		1	F1		8



STEP 6

The mounted upper frame is mounted on panels 02-4 and 02-5 with F1.

NO.	PART	Qty.
F1		10



ASSEMBLY METHOD

1. Assembling must be carried out by 2 or more people.
2. In order to distinguish the direction of the part, pay attention to the position of the hole in the example drawing.

STEP 7

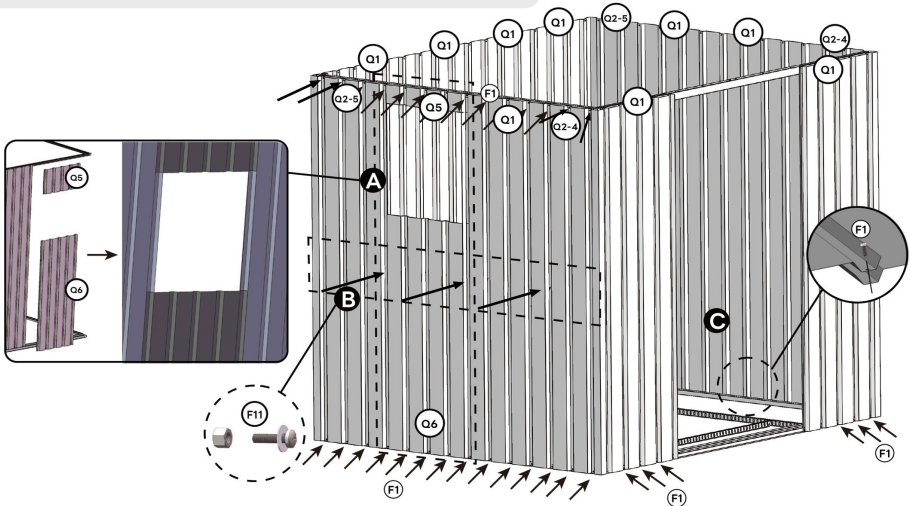
As shown in the figure, install the wall panel Q1. The upper and lower ends are fixed with F1, and the middle is fixed with F11. After the installation of the wall plate Q1 is completed, the outermost side of the window plate Q5 and Q6 is installed.

NO.	PART	Qty.	NO.	PART	Qty.
Q5		1	Q1		9
Q6		1	F11		13
			F1		106

※Tips

When attaching the upper F1 screw, make sure to check the position where the storage frame is fixed in advance. The wire that fixes the storage rack is installed at a later stage, so it doesn't matter if you don't install it at this stage.

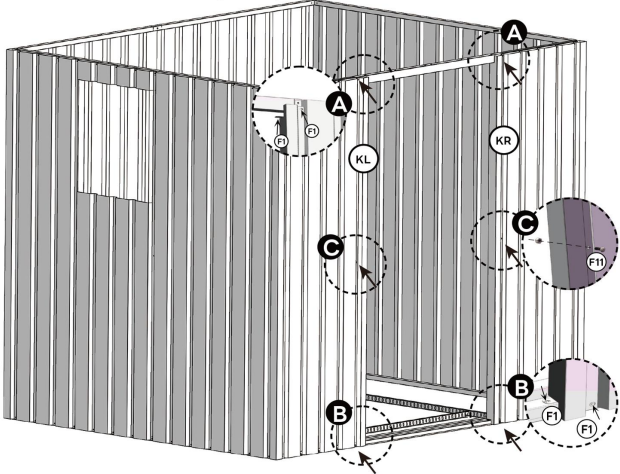
The position of the windows can also be changed depending on the situation. However, it is not recommended to install it next to the door. May interfere with the opening and closing of the door.



STEP 8

The upper and lower ends of the KR and KL.KR and KL are fixed with F1 and the middle with F11 on the front panel
*Please refer to Figures A and B. When installing the F1 screw indicated by the arrow, bend it 90 degrees by hand and fix it with F1

NO.	PART	Qty.
KL		1
KR		1
F1		8
F11		2



ASSEMBLY METHOD

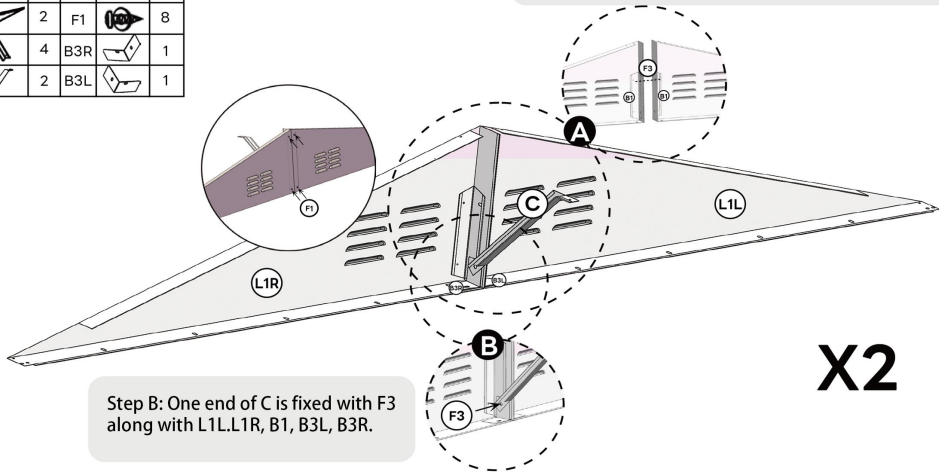
- 1. Assembling must be carried out by 2 or more people.
- 2. In order to distinguish the direction of the part, pay attention to the position of the hole in the example drawing.

STEP 9

Make 2 sets of roof panels.
Mounts B1 on L1R and L1L with F1.

NO.	PART	Qty.	NO.	PART	Qty.
L1L		2	F3		4
L1R		2	F1		8
B1		4	B3R		1
C		2	B3L		1

Step: L1L and L1R Fix the two B1s with F3 in the top well.

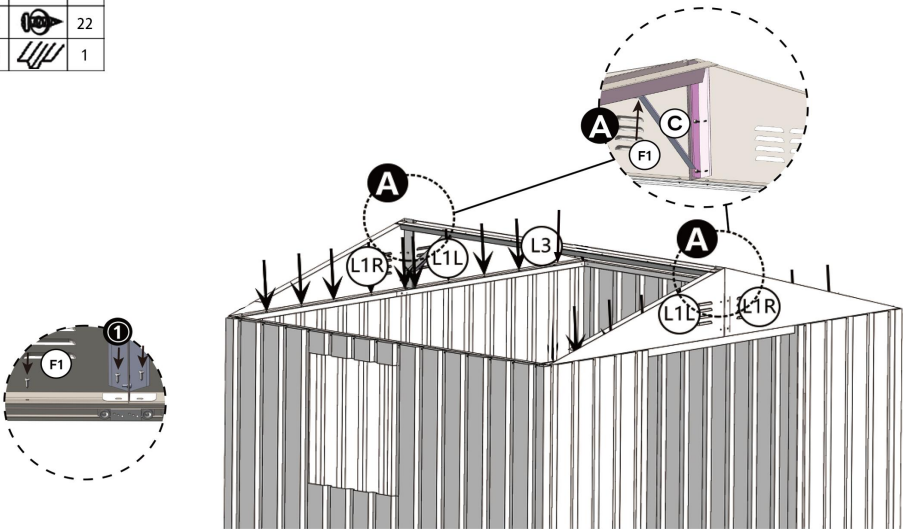


Step B: One end of C is fixed with F3 along with L1L.L1R, B1, B3L, B3R.

STEP 10

According to Figure 1, the assembled roof is mounted on the upper frame and fixed with F1. Then, place L3 on L1L, L1R, adjust the other end of the part to the appropriate angle, and fix it on L3 with F1

NO.	PART	Qty.
F1		22
L3		1



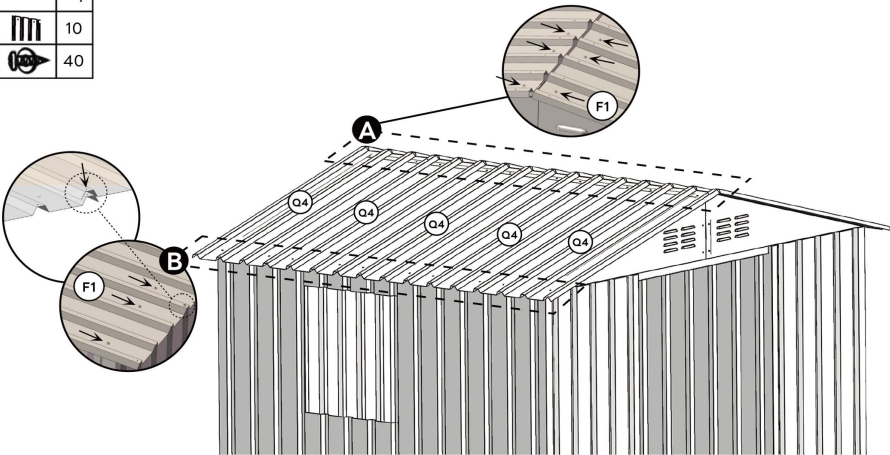
ASSEMBLY METHOD

- 1. Assembling must be carried out by 2 or more people.
- 2. In order to distinguish the direction of the part, pay attention to the position of the hole in the example drawing.

STEP 11

Install the roofing material Q4 sequentially with F1

NO.	PART	Qty.
Q4		10
F1		40



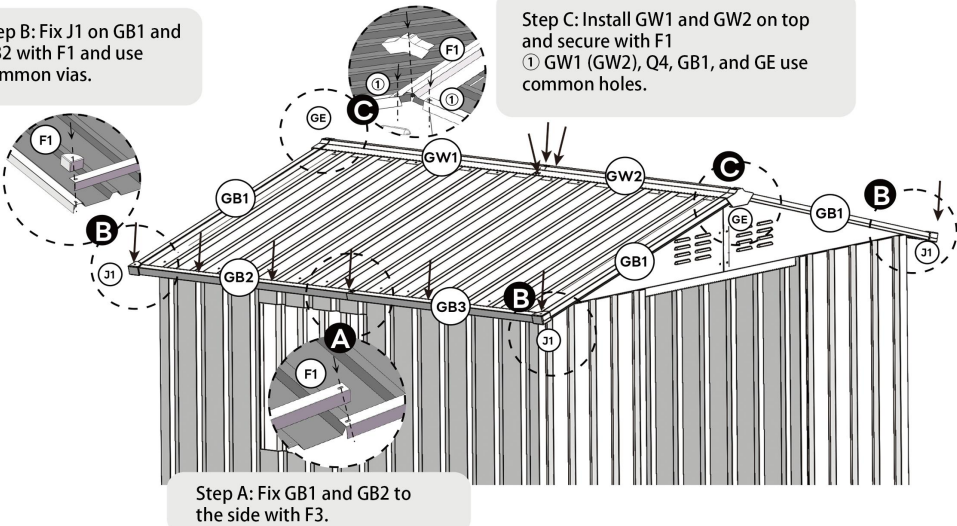
STEP 12

Installation of hemming

NO.	PART	Qty.	NO.	PART	Qty.	NO.	PART	Qty.	NO.	PART	Qty.
GB1		4	GB3		2	J1		4	GW1		1
GB2		2	F1		21	GE		2	GW2		1

Step B: Fix J1 on GB1 and GB2 with F1 and use common vias.

Step C: Install GW1 and GW2 on top and secure with F1
① GW1 (GW2), Q4, GB1, and GE use common holes.



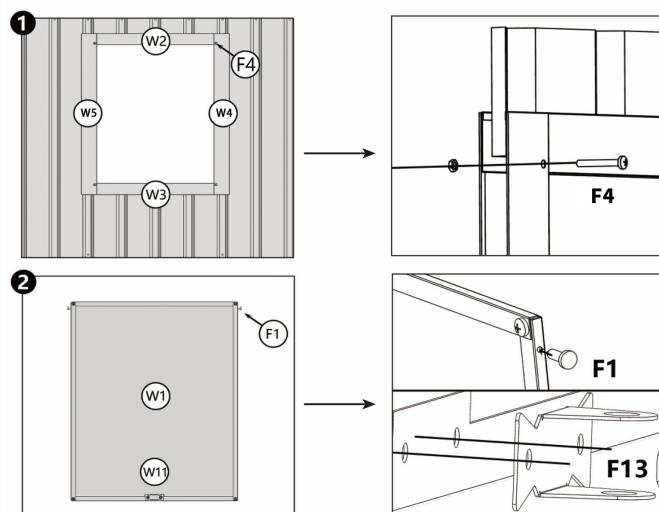
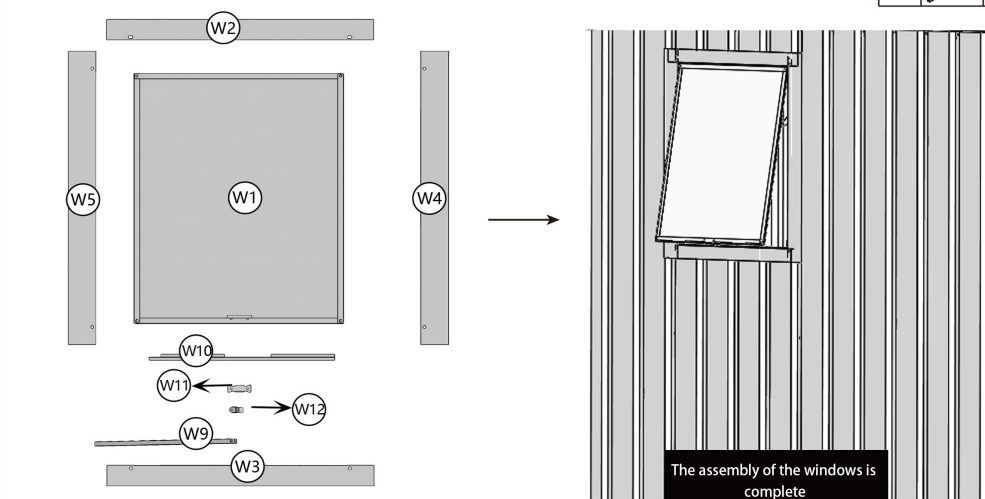
Step A: Fix GB1 and GB2 to the side with F3.

ASSEMBLY METHOD

1. Assembling must be carried out by 2 or more people.
2. In order to distinguish the direction of the part, pay attention to the position of the hole in the example drawing.

STEP 13-1 Installation of windows

NO.	PART	Qty.	NO.	PART	Qty.	NO.	PART	Qty.
F1		5	W9		1	W1		1
F4		4	W10		1	W2		1
F12		5	W11		1	W3		1
F13		2	W12		1	W4		1
						W5		1



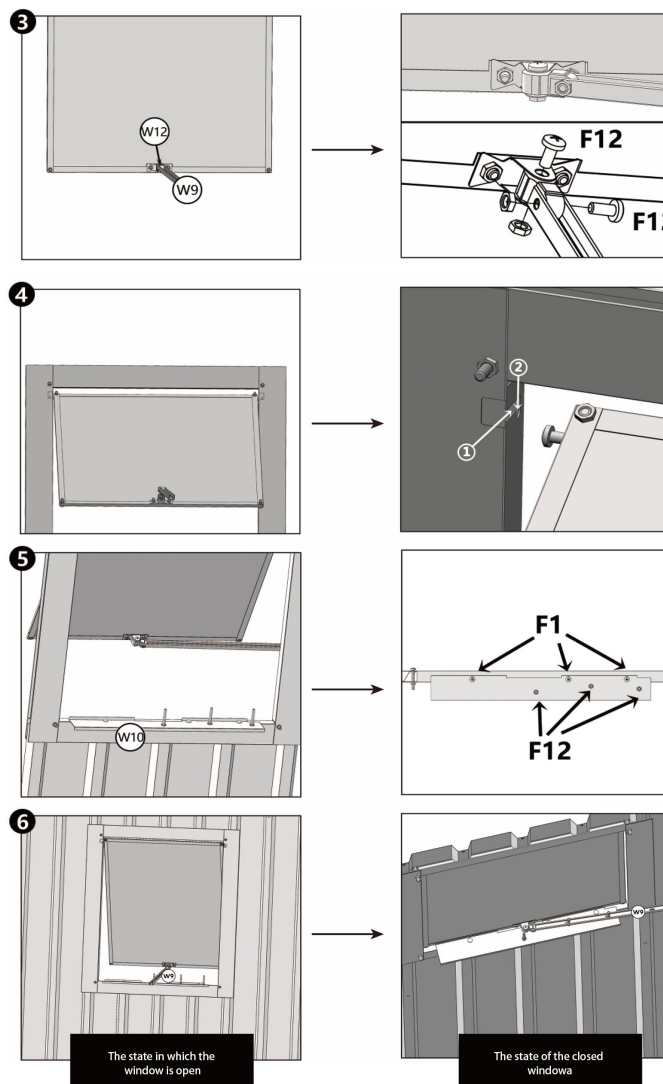
1. Install the window frame and fix W2, W3, W4, and W5 to the window with F4.

2. Install the polycarbonate and fix W11 to W11 with F13. Install the F1 in the hole on the side of the W1, do not tighten it, leave a distance. Use in a later step.

ASSEMBLY METHOD

1. Assembling must be carried out by 2 or more people.
2. In order to distinguish the direction of the part, pay attention to the position of the hole in the example drawing.

STEP 13-2



3. Install W9 and W12 on W11 and fix with F12.

4. Install the assembled bolts on the sides of W4 and W5. The installation sequence is 1→2.

5. Install the W10 on the W3, the F1 from top to bottom, and the F12 from top to bottom.










6. After installation, open the W9 when you open the window, insert the F12 into the hole support. When the window is closed, return the W9 to its original position.

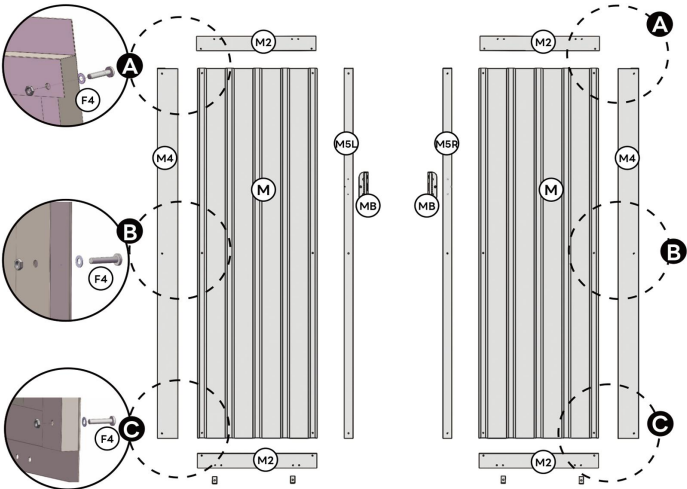
ASSEMBLY METHOD

- 1. Assembling must be carried out by 2 or more people.
- 2. In order to distinguish the direction of the part, pay attention to the position of the hole in the example drawing.

STEP 14




According to the diagram, use F4 to install the door panel M and the door frame M2, M4, M5R, M5L.

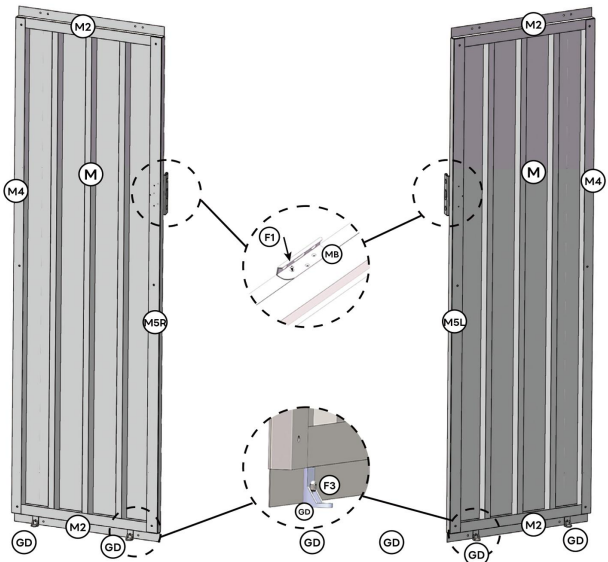
NO.	PART	Qty.	NO.	PART	Qty.
M5L		1	F1		6
M5R		1	M2		4
M		2	M4		2
F3		4	MB		2
F4		12			



STEP 15

Use F1 to mount the MB on the M5L and M5R, and F3 to mount the GD under the M2.

NO.	PART	Qty.
F3		4
F1		6
GD		4



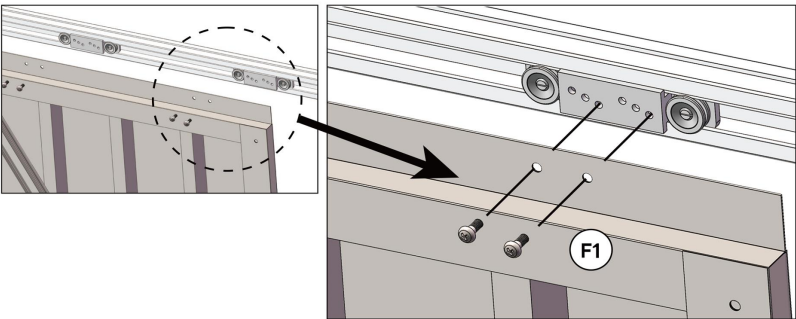
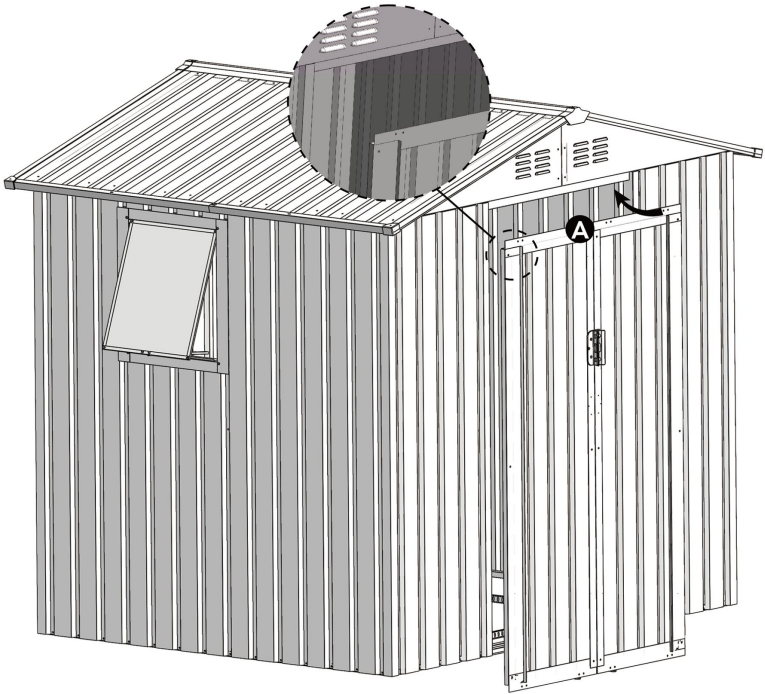
ASSEMBLY METHOD

- 1. Assembling must be carried out by 2 or more people.
- 2. In order to distinguish the direction of the part, pay attention to the position of the hole in the example drawing.

STEP 16

Use F1 to secure the installed door to G2. The height of the door can be adjusted with the three holes of the G2.

NO.	PART	Qty.
F1		8







ASSEMBLY METHOD

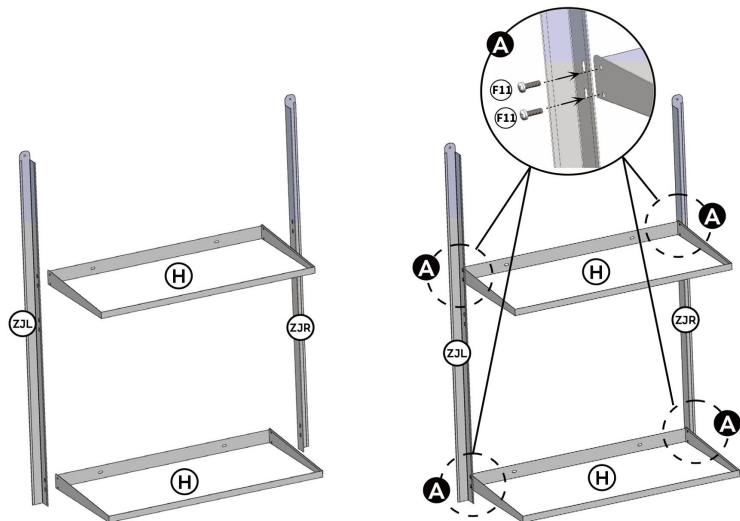
1. Assembling must be carried out by 2 or more people.
2. In order to distinguish the direction of the part, pay attention to the position of the hole in the example drawing.

STEP 17

Installation of storage shelves:


Fix the two H's on the ZJL and ZJR with F11 and install the screws from the outside to the inside.

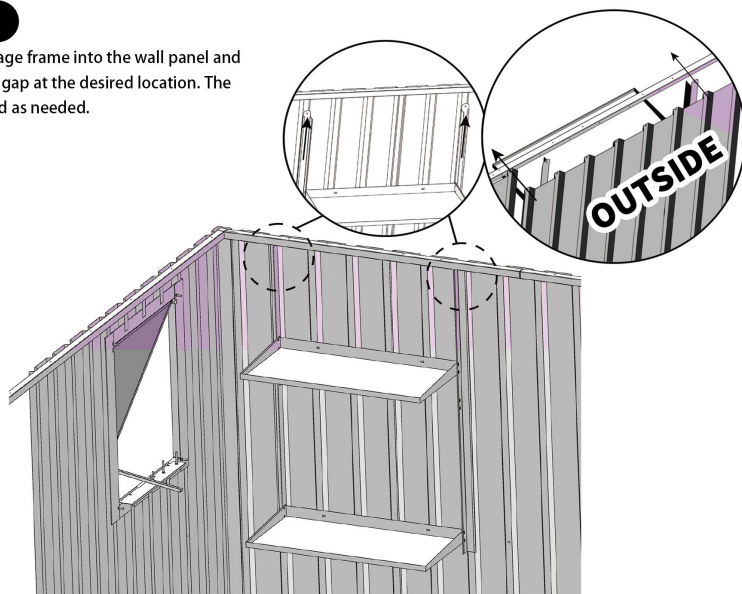
NO.	PART	Qty.	NO.	PART	Qty.
ZJL		1	H		2
ZJR		1	F11		8



STEP 18

Insert the installed storage frame into the wall panel and install the upper flange gap at the desired location. The position can be adjusted as needed.

NO.	PART	Qty.
F1		2

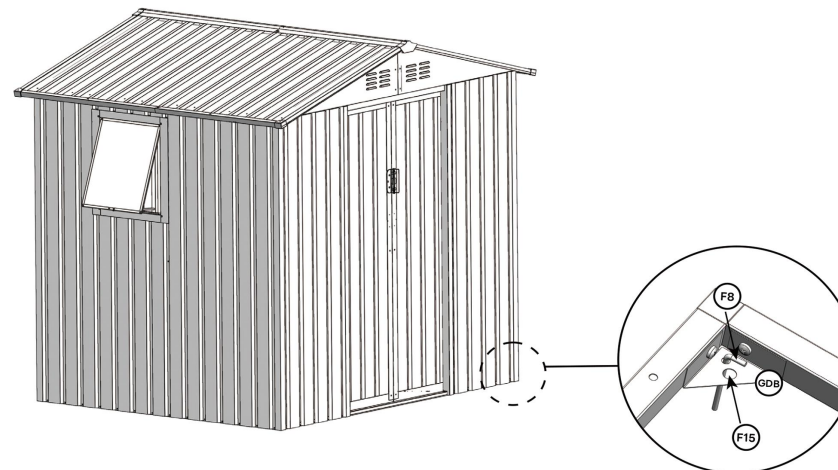




ASSEMBLY METHOD

1. Assembling must be carried out by 2 or more people.
2. In order to distinguish the direction of the part, pay attention to the position of the hole in the example drawing.

STEP 19

After the overall installation is completed, if there is dirt on the ground, etc., install the F8 in the hole of the GDB. Install as shown. If it is a hard ground such as concrete, use the fixing bolt F15 for installation work.



NO.	PART	Qty.
F8		4
F15		4

Anchoring works:
Open a hole. In addition, the depth and diameter of the hole should match the size of the expansion tube, the anchor bolt should be inserted in the open hole, and the fixation should be tightened. Insert the screws into the mounting holes of the expansion tube and tighten them clockwise to complete the construction.
*Please be sure to wear safety glasses, helmets and other protective equipment during construction.

