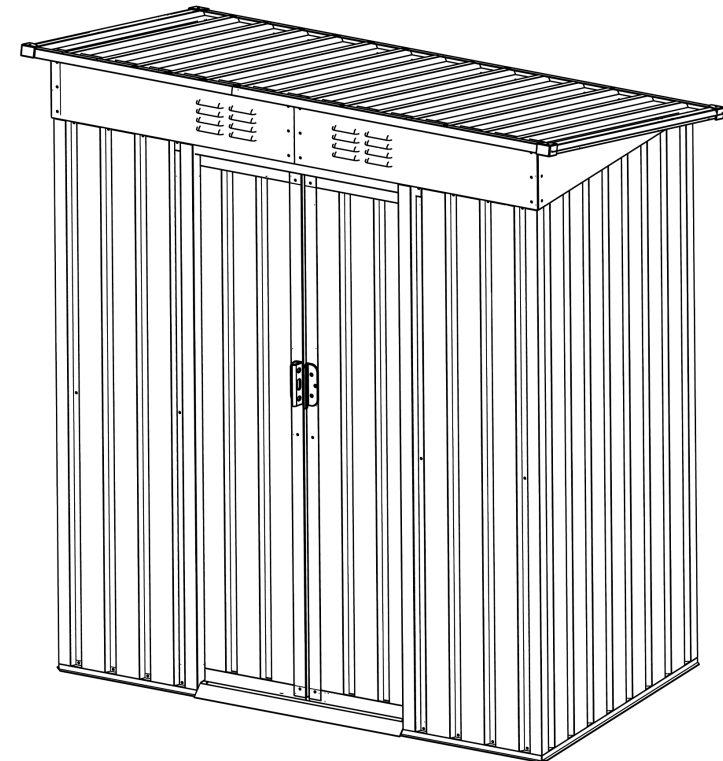
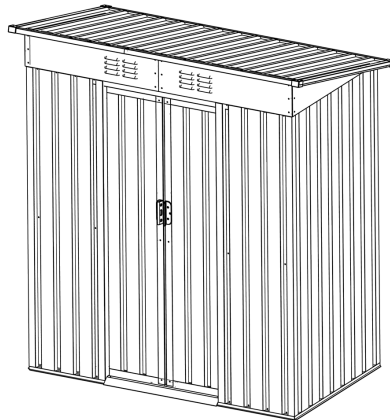


Metal Garden Shed

OWNER'S MANUAL

Size 5 Ft X 3 Ft



Tall walk in Shed

Quick & Easy Assembly

Ridge Reinforced walls

Wide Double Doors

Available in Various Sizes

Take care of sharp edges;

Please wear gloves;

It will take 2 people 2 - 3 hours to install.

Introduction

Thank you for purchasing our storage rack.
For safe and proper use, please be sure to read this manual before use.

Improper use may result in serious accidents.
Please read and understand this manual thoroughly before use.
Additionally, be sure to read the warnings and precautions on every page.

The product you purchased was manufactured under our strict quality control standards. However, due to factors such as vibration during transportation, the product may become loose. Please inspect the item upon receipt to ensure it is in proper condition. At that time, please accept the instruction manual and keep it in a safe place. For use by children, guardians must read the manual and provide guidance.

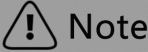
Please read carefully before assembly

The following information contains important instructions for the safe use of storage racks. Please read carefully and use correctly.
Failure to comply with the instructions herein may result in serious personal injury, including customer injury, as well as property damage such as product damage.

Product Specifications

- Due to the product's characteristics of assembling components at the installation site, some gaps (light leakage) may occur.
- Due to the product's design, it is not completely waterproof. Water may enter through gaps between components.
- Due to the issues mentioned above, please be aware that dust, insects, rodents, and other small animals may enter, or powdery snow may be blown in.
- Transportation may cause damage to the painted surface. Minor scratches will be addressed using touch-up paint.

FOR YOUR SAFE USE



Note

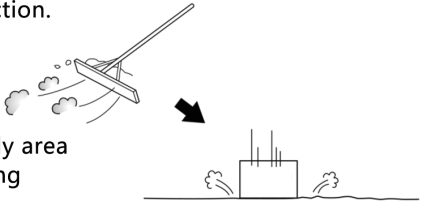


Instruction

- Regarding Installation Location**
Avoid installing in areas where significant snow accumulation or rainwater runoff occurs beneath the roof, as this may cause damage, deformation, and leaks.
- Avoid installing in high places such as rooftops or locations with significant height differences like cliff edges, as there is a risk of tipping over or falling due to strong winds.
 - Do not place items on apartment railings or other locations that could block evacuation routes or where crossing the railings could cause children to fall or objects to drop.
 - Avoid installing equipment near the vent outlet of water feeders where highly corrosive gases may be emitted, as the exhaust gases may cause coating deterioration and rust/discoloration.
 - Leaves and debris near the base of the tree may clog the rain barrel, potentially causing leaks or corrosion.
 - On lawns or uneven, uncompacted surfaces, nails may become loose over time.
 - Near the property line. (Factors such as rainwater runoff, splashback, snow accumulation, and sunlight obstruction affecting neighbors must be considered.)
 - Areas with soil or similar materials on the ground are susceptible to moisture, which may lead to condensation and mold growth.
 - In areas where the ground freezes, door installation may become difficult.
 - Areas exposed to pharmaceuticals and deicing agents may experience discoloration or corrosion of the main body.
 - In areas with high salt content (such as coastal regions), the main body of the storage box may corrode. It is recommended to wash it with water regularly.
 - If adjacent to a building, ensure the roof width and the designated space required for assembly and construction.

Precautions for Assembly and Construction

- Before assembly, place the assembly area on a level surface. Perform grounding procedures simultaneously.



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.



Instruction

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.

ASSEMBLE

General Steps

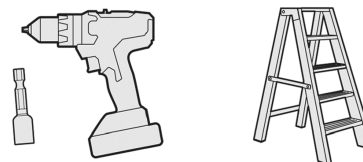
Please read these instructions carefully before assembly to understand the assembly method and precautions. Please fully understand the relevant contents.

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

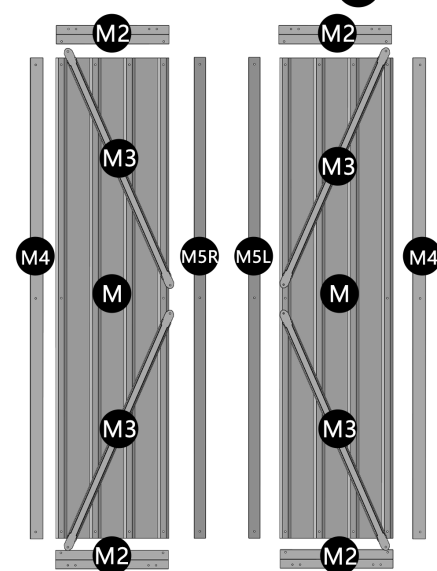
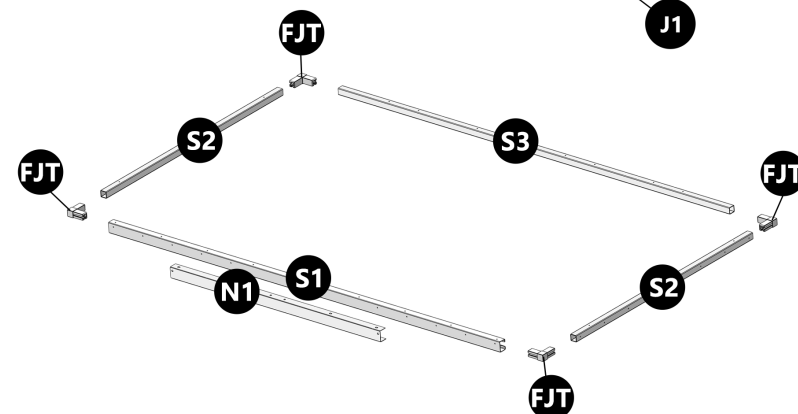
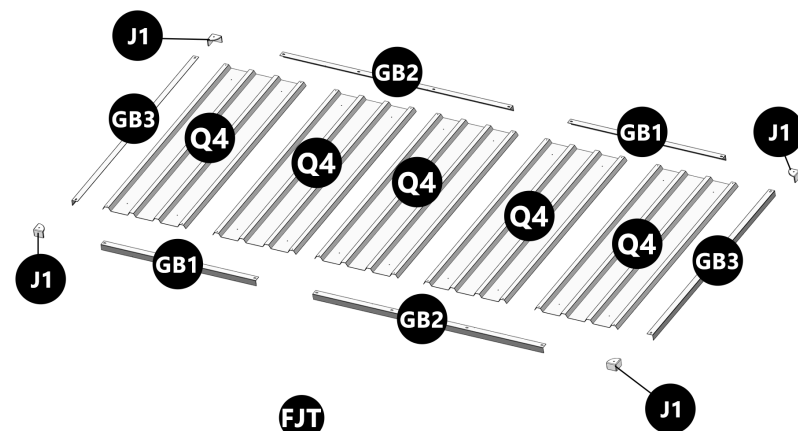
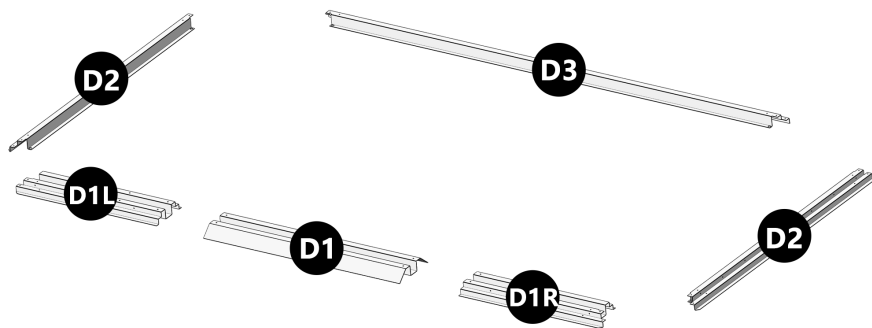
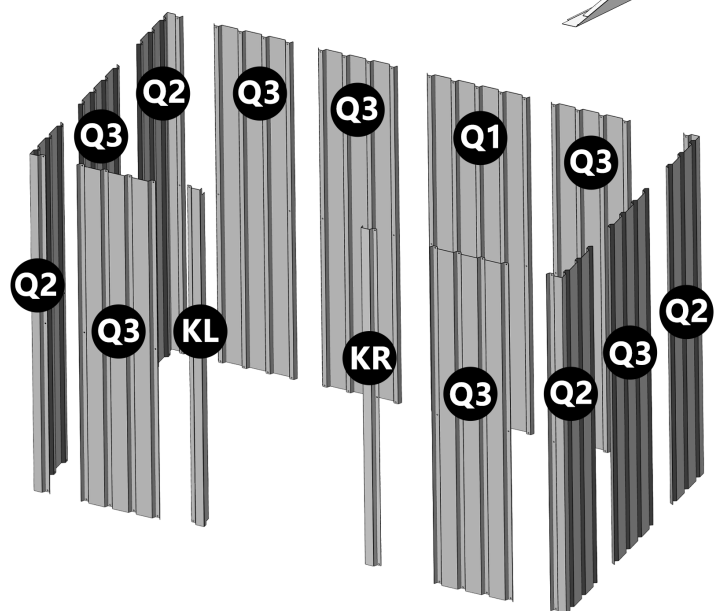
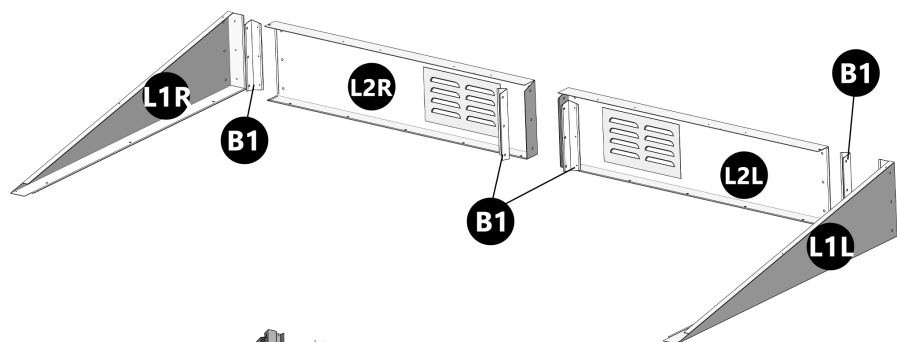


Safety Precautions

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.





CONTENTS (1-2)

1. Please organize and clean according to the following steps, ensuring everything is in order.
2. If any parts are missing, do not use the product until the missing parts are obtained.

NO.	PART	QTY
D1		1
D1L		1
D1R		1
D2		2
D3		1
S1		1
S2		2
S3		1
N1		1
L1L		1
L1R		1
L2L		1
L2R		1
B1		4
Q1		1
Q2		4

NO.	PART	QTY
Q3		7
Q4		5
KL		1
KR		1
GB1		2
GB2		2
GB3		2
M		2
M2		4
M3		4
M4		2
M5L		1
M5R		1
GD		4
MB		2
J1		4

[illegible]

CONTENTS (2-2)

2. If any parts are missing, do not use the product until the missing parts are obtained.

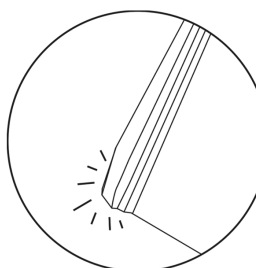
NO.	PART	QTY
F1		156
F8		6
F16		6

NO.	PART	QTY
F3		13
F1-1		4
LSM		20

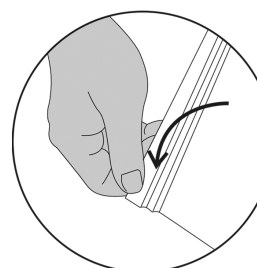
NO.	PART	QTY
F4		12
F11		13
F14		20

LSM:Install LSM at screw exposure,Prevent collisions.

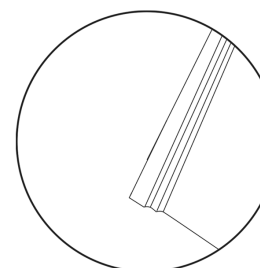
F14: This component is only compatible with F1, F3. It is located in the external tool room and is easy to seal and waterproof.



If there is slight bending
on the corners



Pls wear gloves and stretch
the corners slightly until
they are flat

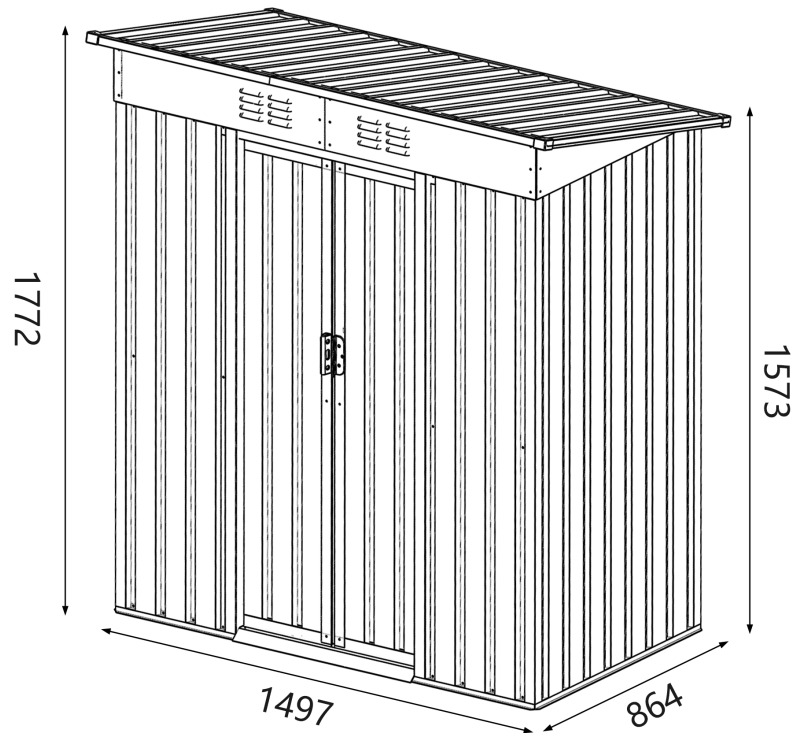


Then the sheets will be normal and there is no effect on the assembling

Assembly Method

※ Assembly must be performed by two or more people. ※ To distinguish the orientation of components, pay attention to the position of the holes indicated in the diagram.

Unit: mm



The installation space must be level and measure at least 1600 x 1000 millimeters. The foundation must be anchored to the floor within this space.

Assembly Method

※ Assembly must be performed by two or more people. ※ To distinguish the orientation of components, pay attention to the position of the holes indicated in the diagram.



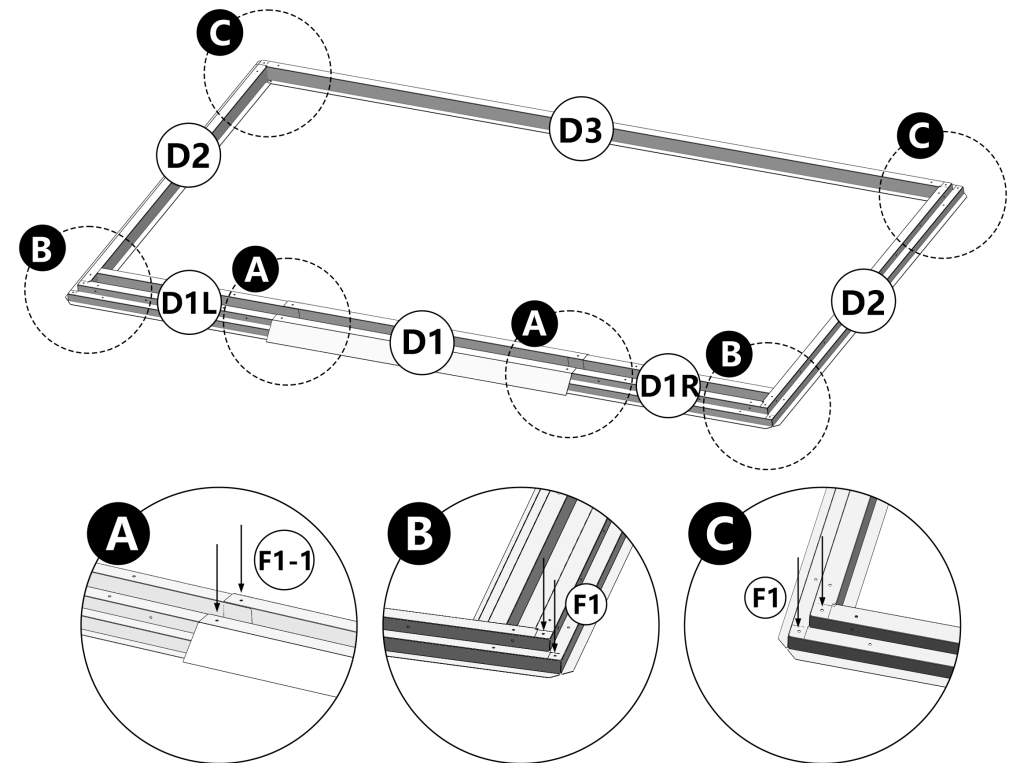
Note: Take care of sharp edges.

All panels are clearly marked and care should be taken to use the correct one. It is important that these instructions are followed step by step.

NO.	PART	QTY
D1		1
D2		2
F1-1		4

NO.	PART	QTY
D1L		1
D3		1

NO.	PART	QTY
D1R		1
F1		8



Connect D1, D1L, and D1R, and secure the connections using F1-1. Install D2 and D3 to their corresponding positions, and secure the connections using F1.

Assembly Method

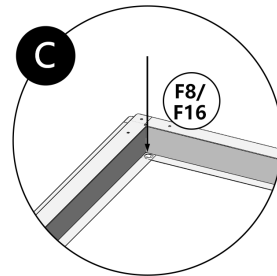
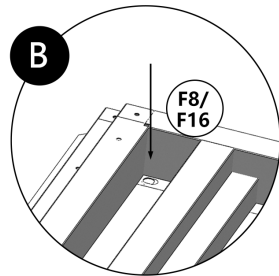
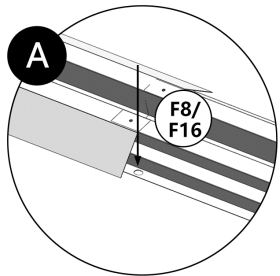
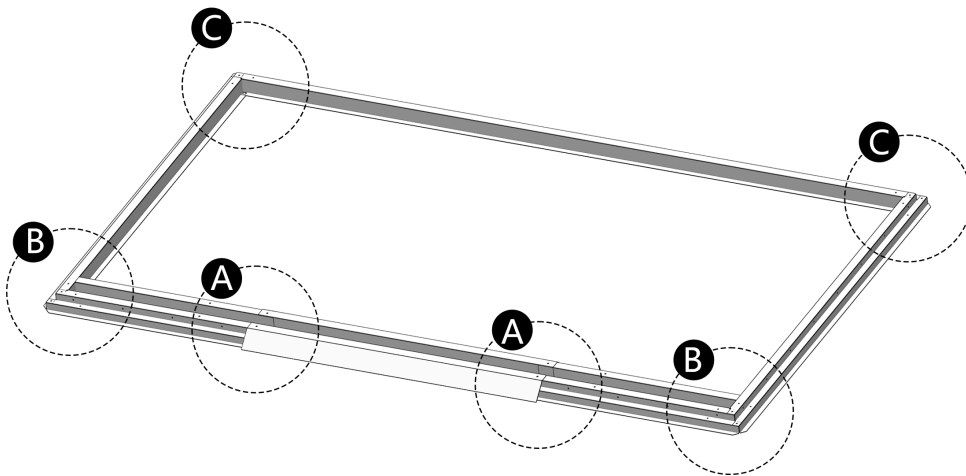
※Assembly must be performed by two or more people. ※To distinguish the orientation of components, pay attention to the position of the holes indicated in the diagram.



Note: Please wear gloves

NO.	PART	Qty.
F8		6

NO.	PART	Qty.
F16		6



If the ground is soil, use F8 to secure the bottom frame; if the ground is cement, use F16 to secure it.

Assembly Method

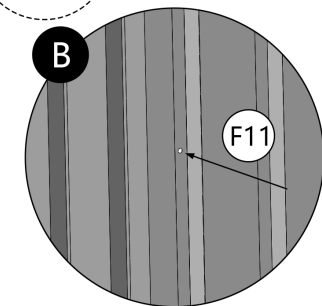
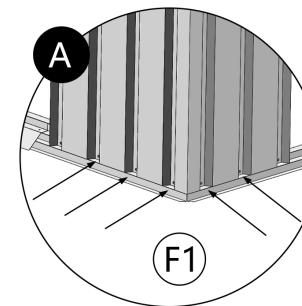
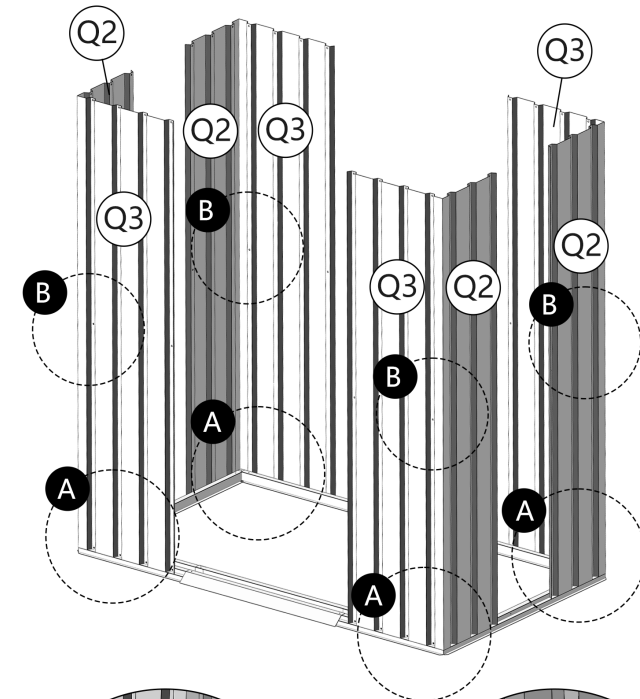
※Assembly must be performed by two or more people. ※To distinguish the orientation of components, pay attention to the position of the holes indicated in the diagram.

NO.	PART	QTY
Q2		4

NO.	PART	QTY
Q3		4

NO.	PART	QTY
F1		20

NO.	PART	QTY
F11		4

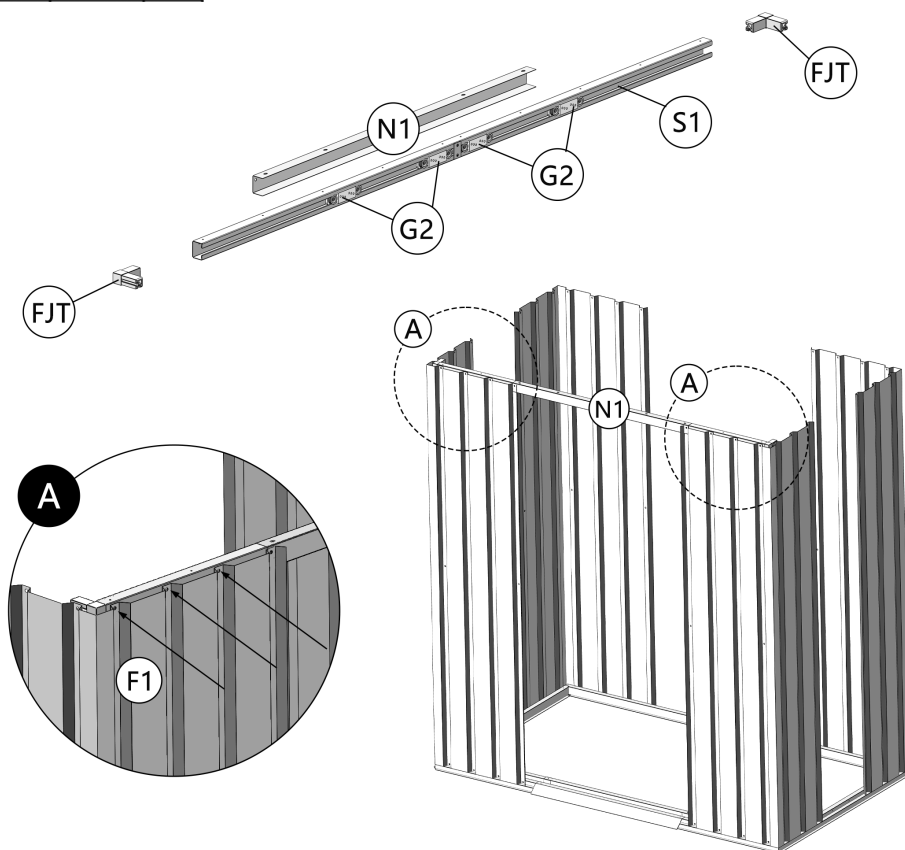


First, place Q3 and Q2 as shown. Use F1 to secure the wall panels to the bottom frame. Align the holes of the two tiles and use F11 to fasten them together.

Assembly Method

※Assembly must be performed by two or more people. ※To distinguish the orientation of components, pay attention to the position of the holes indicated in the diagram.

NO.	PART	QTY	NO.	PART	QTY	NO.	PART	QTY	NO.	PART	QTY
S1		1	G2		4	FJT		2	N1		1
F1		6									

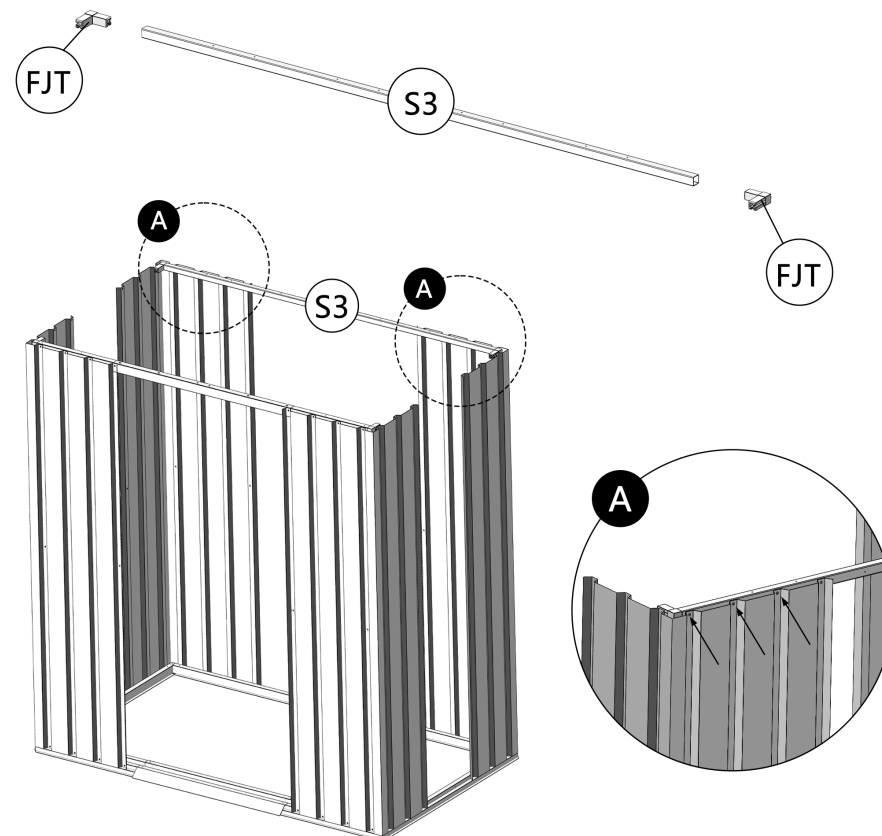


Place N1 in front of S1, align it with the holes on S1, then place S1 in the position shown in the figure, and secure it with F1. (The side of S1 with holes should face upward for subsequent installation.)

Assembly Method

※Assembly must be performed by two or more people. ※To distinguish the orientation of components, pay attention to the position of the holes indicated in the diagram.

NO.	PART	QTY	NO.	PART	QTY	NO.	PART	QTY
S3		1	FJT		2	F1		6

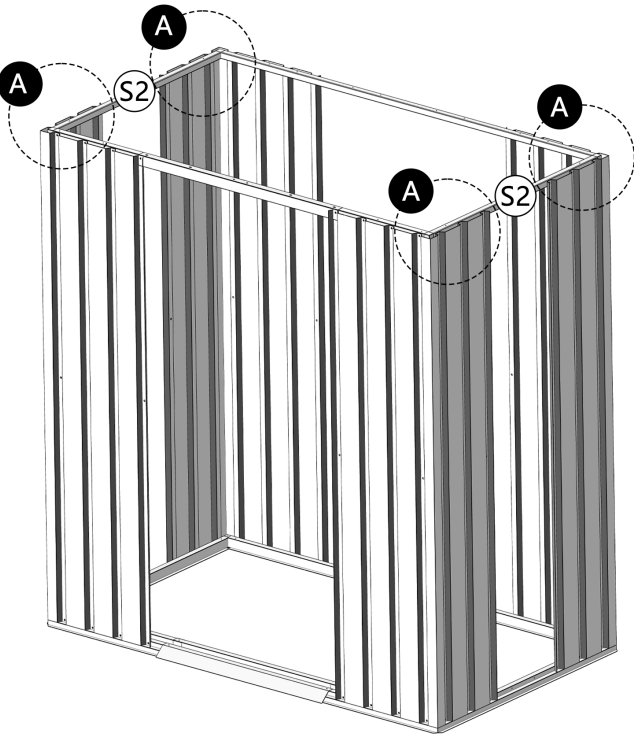


Install FJT on both sides of S3. After placing S3 in the position shown, secure it with F1. (During installation, the two sides of S3 with holes should face outward and upward, respectively.)

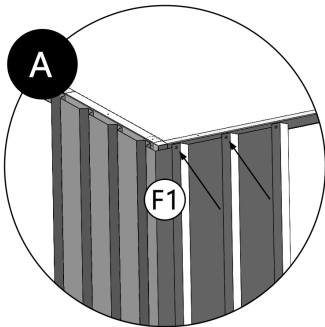
Assembly Method

※Assembly must be performed by two or more people. ※To distinguish the orientation of components, pay attention to the position of the holes indicated in the diagram.

NO.	PART	QTY	NO.	PART	QTY
S2		2	F1		14



After the frame is assembled, use F1 to secure the holes at the bottom of the connections. S1 does not need to be secured.

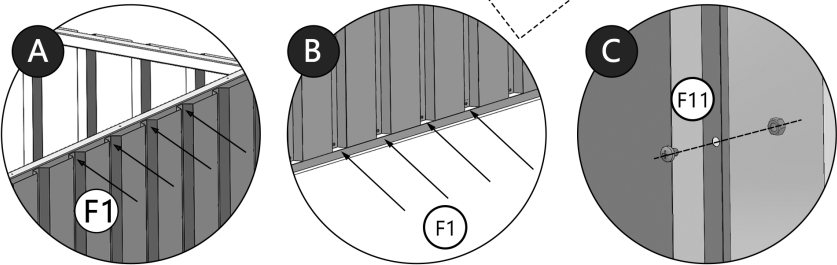
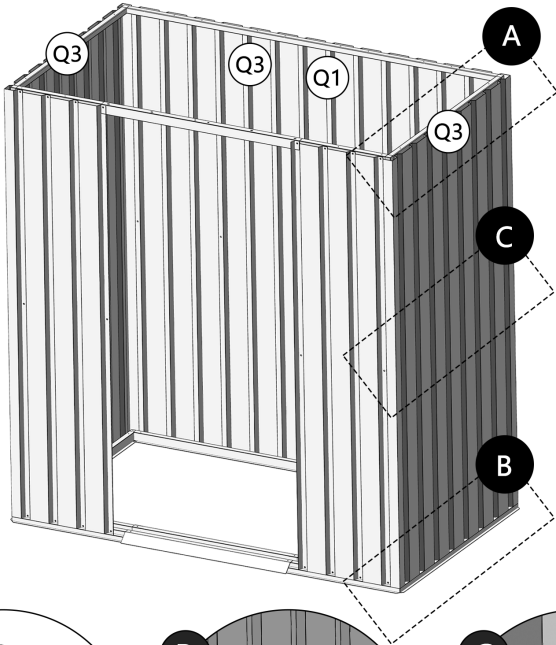


Place S2 in the position shown, and secure it with F1. (The side with three holes should face upward.)

Assembly Method

※Assembly must be performed by two or more people. ※To distinguish the orientation of components, pay attention to the position of the holes indicated in the diagram.

NO.	PART	QTY	NO.	PART	QTY	NO.	PART	QTY
Q3		3	Q1		1	F1		32
F11		7						

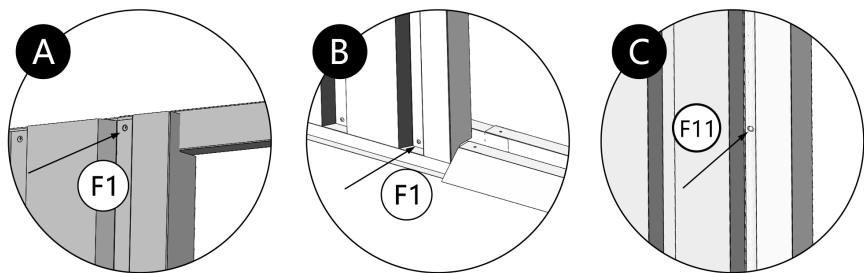
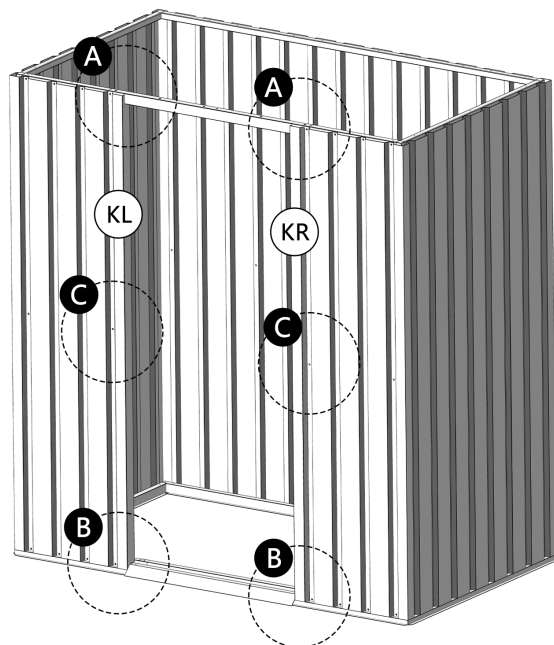


Place Q1 and Q3 in the positions shown. Secure them to the frame with screws at the top, middle, and bottom ends. Use F1 screws for the top and bottom ends, and use F11 screws to fasten the wall tiles together in the middle.

Assembly Method

※Assembly must be performed by two or more people. ※To distinguish the orientation of components, pay attention to the position of the holes indicated in the diagram.

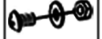
NO.	PART	QTY	NO.	PART	QTY	NO.	PART	QTY
KL		1	KR		1	F1		4
F11		2						

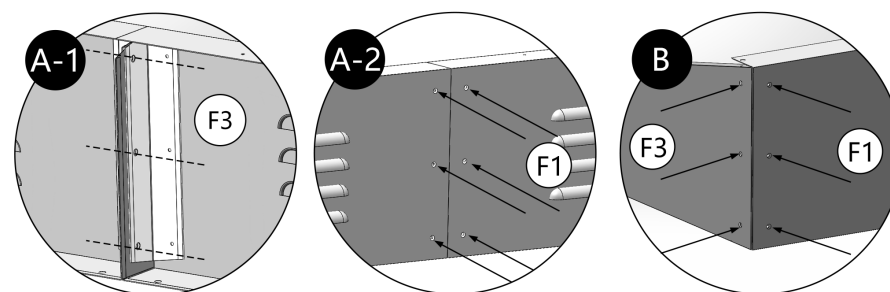
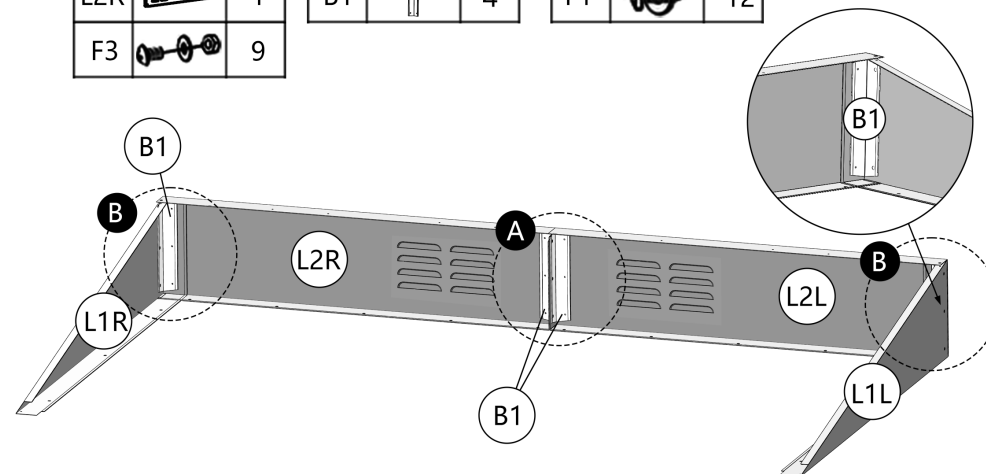


First, place KL and KR in the positions shown. Use F1 to secure the top and bottom ends, and use F11 to secure the middle part to the wall panels.

Assembly Method

※Assembly must be performed by two or more people. ※To distinguish the orientation of components, pay attention to the position of the holes indicated in the diagram.

NO.	PART	QTY	NO.	PART	QTY	NO.	PART	QTY
L1L		1	L1R		1	L2L		1
L2R		1	B1		4	F1		12
F3		9						

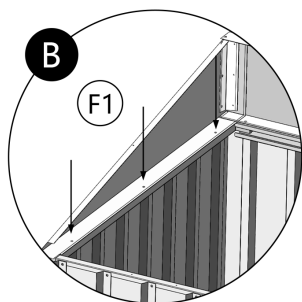
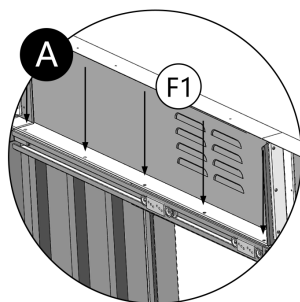
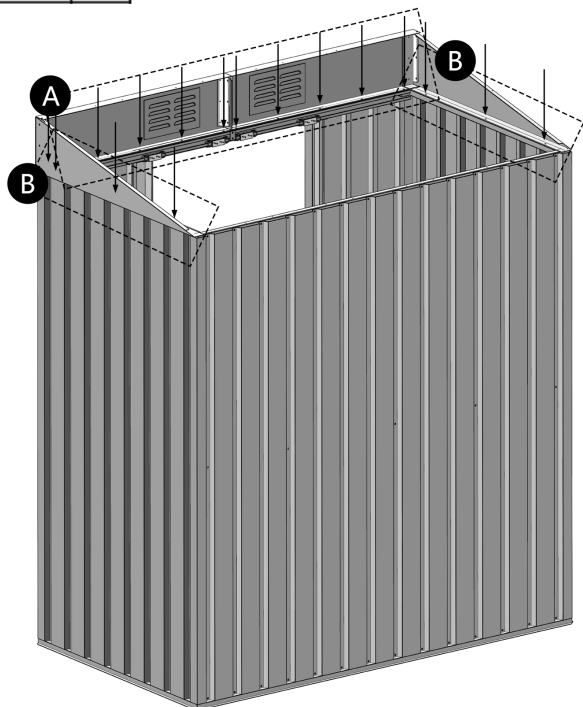


Join L2L and L2R, place B1 in the middle, and use F3 to connect B1. Then, on the back side, use F1 to secure L2L, L2R, and B1 together. Next, place L1L and L1R on both sides, insert B1 on the inside, and then secure them from the outside using F1 and F3.

Assembly Method

※Assembly must be performed by two or more people. ※To distinguish the orientation of components, pay attention to the position of the holes indicated in the diagram.

NO.	PART	QTY
F1		16



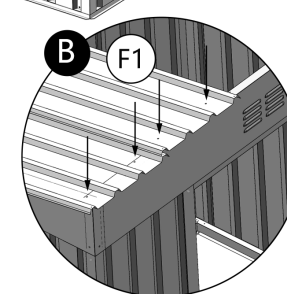
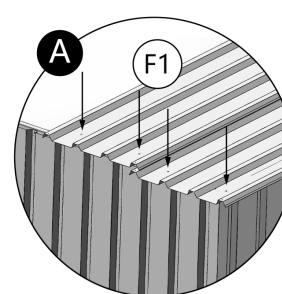
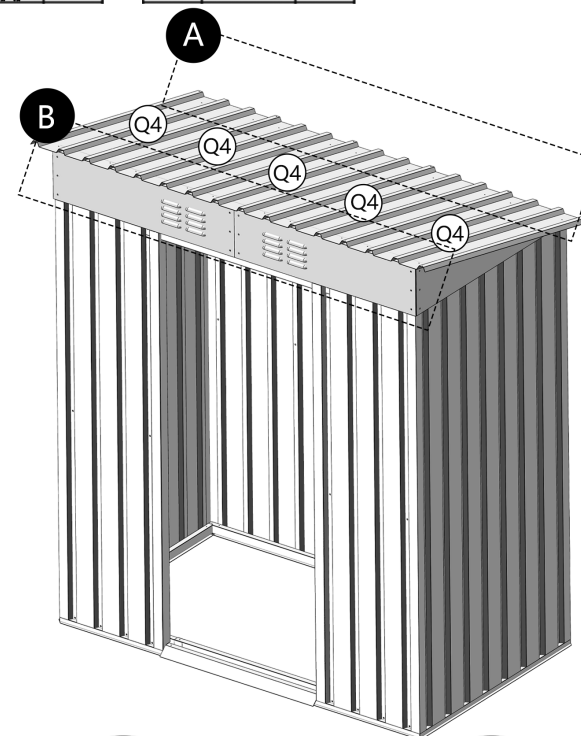
Place the assembled components in the position shown, and use F1 to secure them to the frame.

Assembly Method

※Assembly must be performed by two or more people. ※To distinguish the orientation of components, pay attention to the position of the holes indicated in the diagram.

NO.	PART	QTY
Q4		5

NO.	PART	QTY
F1		20



After placing Q4 on the roof, align the holes and use F1 to secure Q4 to the frame. (Tiles must be installed one by one.)

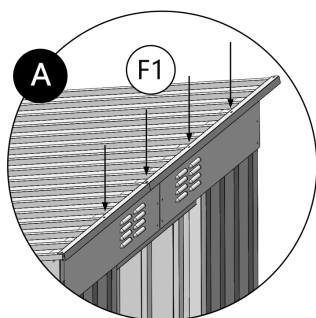
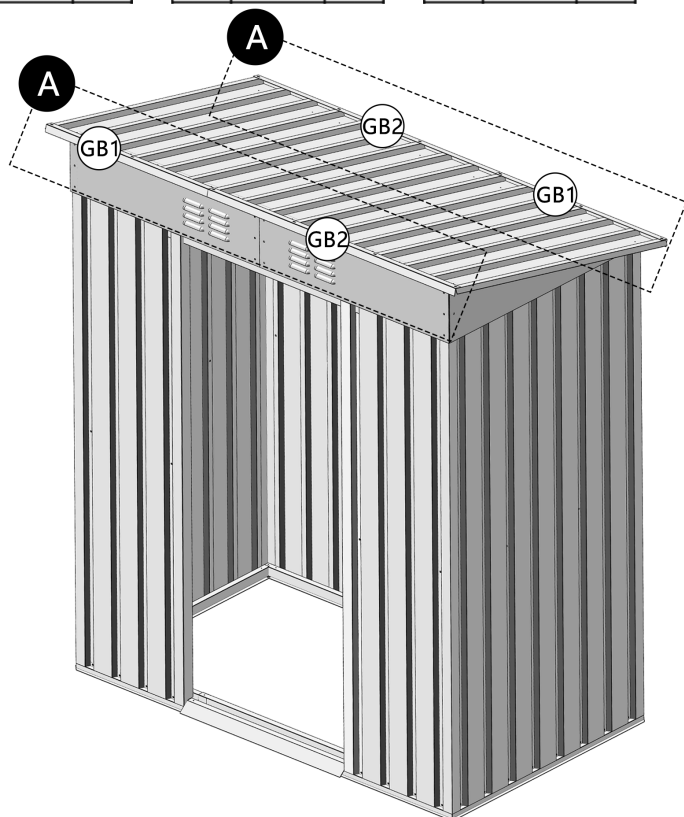
Assembly Method

※Assembly must be performed by two or more people. ※To distinguish the orientation of components, pay attention to the position of the holes indicated in the diagram.

NO.	PART	QTY
GB1		2

NO.	PART	QTY
GB2		2

NO.	PART	QTY
F1		8



Place GB1 and GB2 at the front and rear ends, and use F1 to secure GB1 and GB2 to Q4.

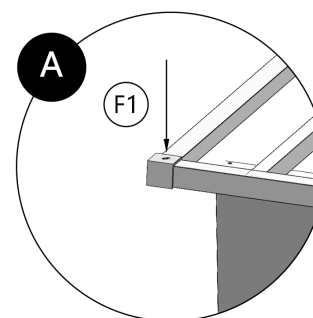
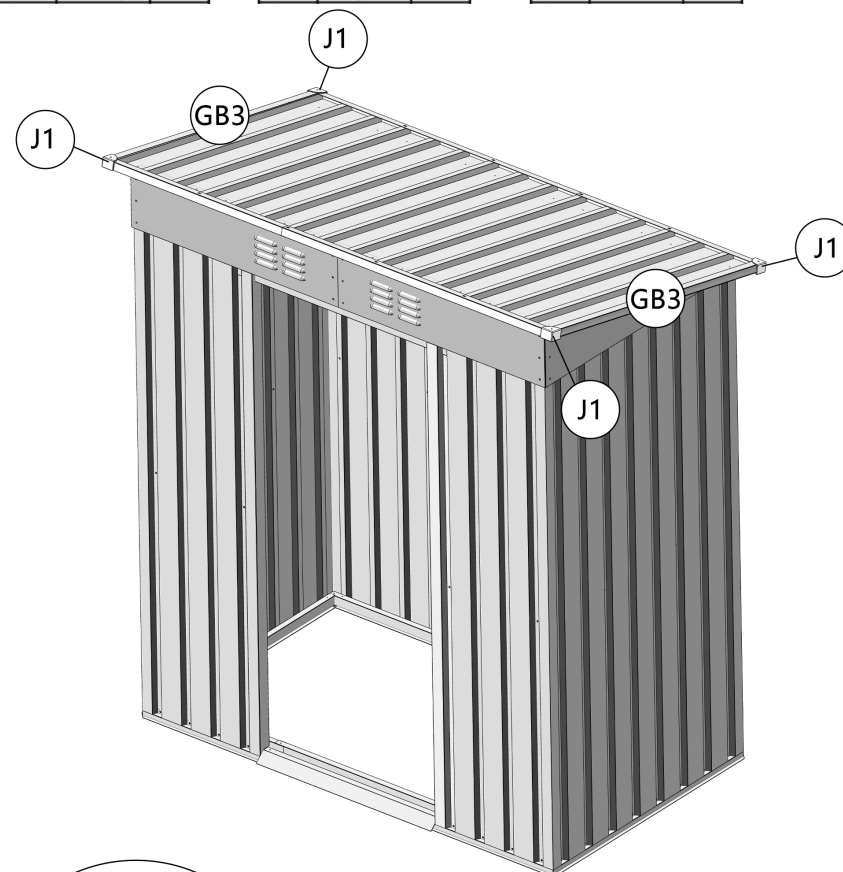
Assembly Method

※Assembly must be performed by two or more people. ※To distinguish the orientation of components, pay attention to the position of the holes indicated in the diagram.

NO.	PART	QTY
GB3		2

NO.	PART	QTY
J1		4

NO.	PART	QTY
F1		4



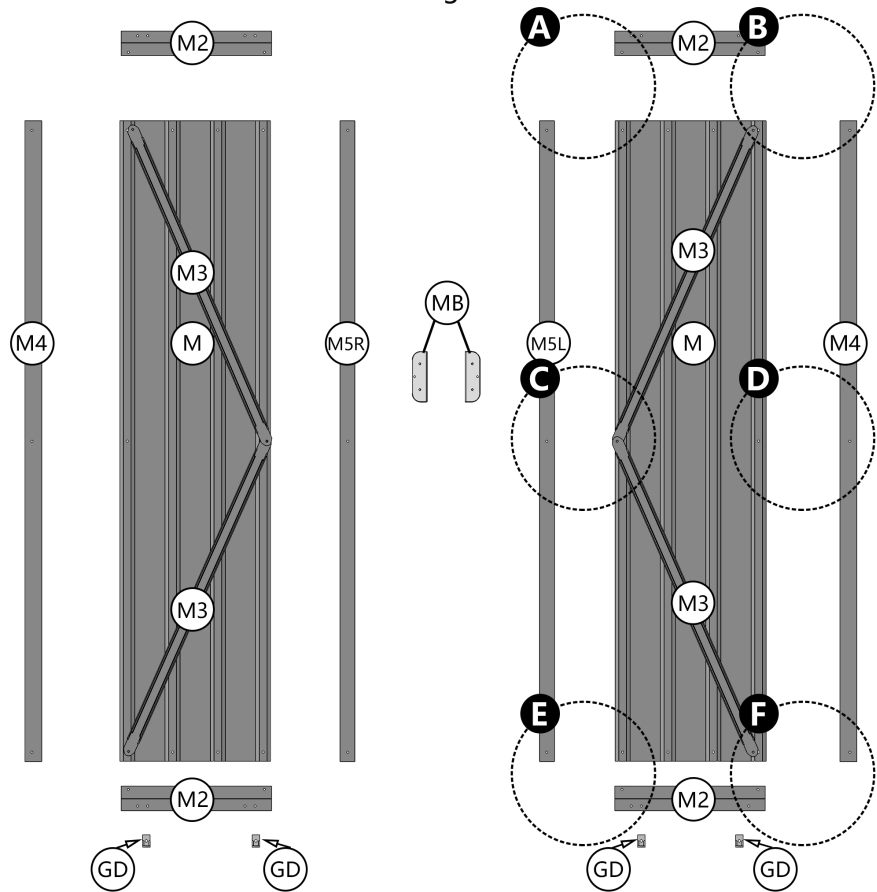
Place GB3 on both sides of the roof, then place J1 at the four corners of the roof. Align the holes and use F1 to secure them together.

Assembly Method

※Assembly must be performed by two or more people. ※To distinguish the orientation of components, pay attention to the position of the holes indicated in the diagram.

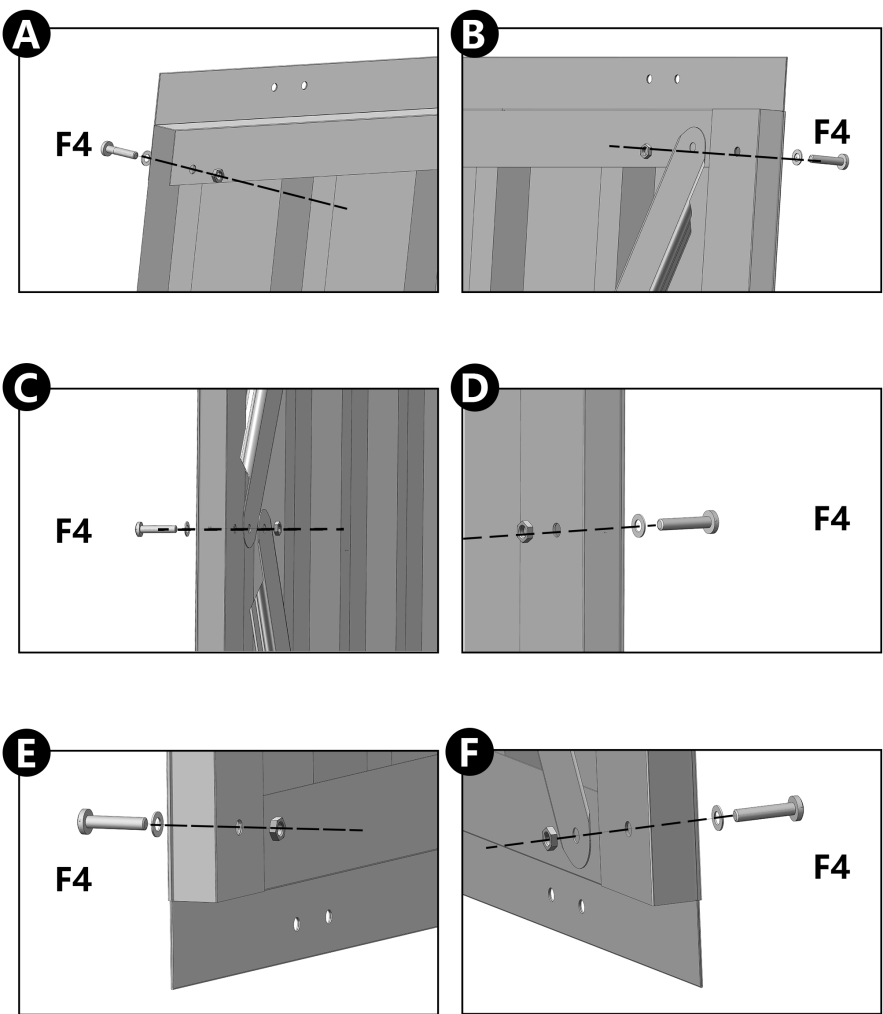
NO.	PART	Qty.	NO.	PART	Qty.	NO.	PART	Qty.	NO.	PART	Qty.
M2		4	M5L		1	M		2	F3		4
M3		4	M5R		1	GD		4	F4		12
M4		2	MB		2	F1		6			

Inside the gate



Assembly Method

※Assembly must be performed by two or more people. ※To distinguish the orientation of components, pay attention to the position of the holes indicated in the diagram.

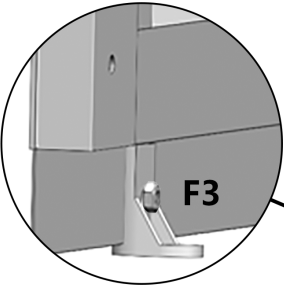
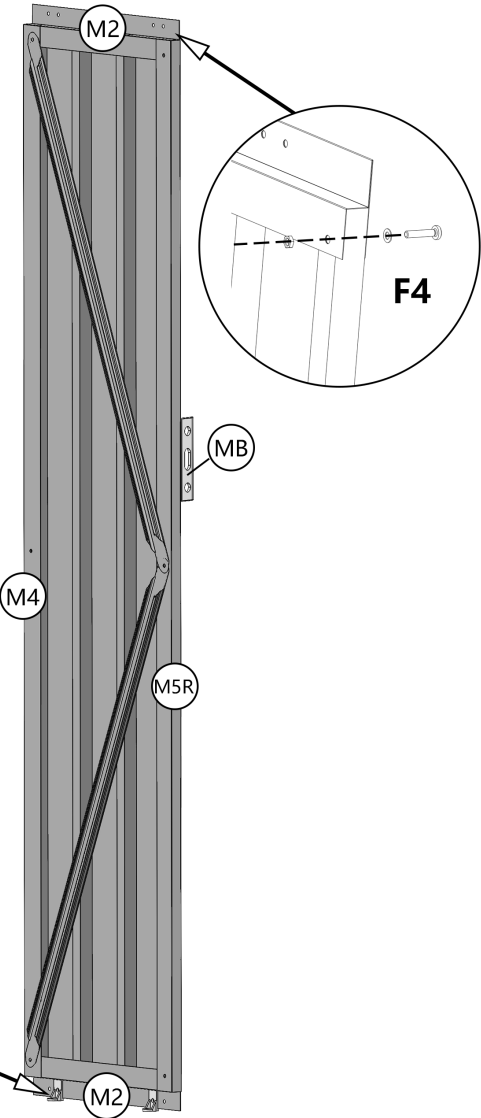


When installing M5L and M5R, the side with more holes should face the front for handle installation. When installing M2, pay attention to whether the orientation is consistent with the figure.

**Assembly
Method**

※Assembly must be performed by two or more people. ※To distinguish the orientation of components, pay attention to the position of the holes indicated in the diagram.

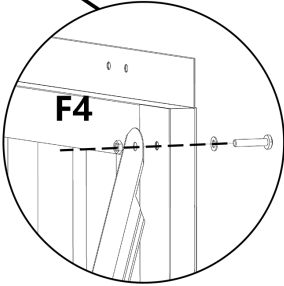
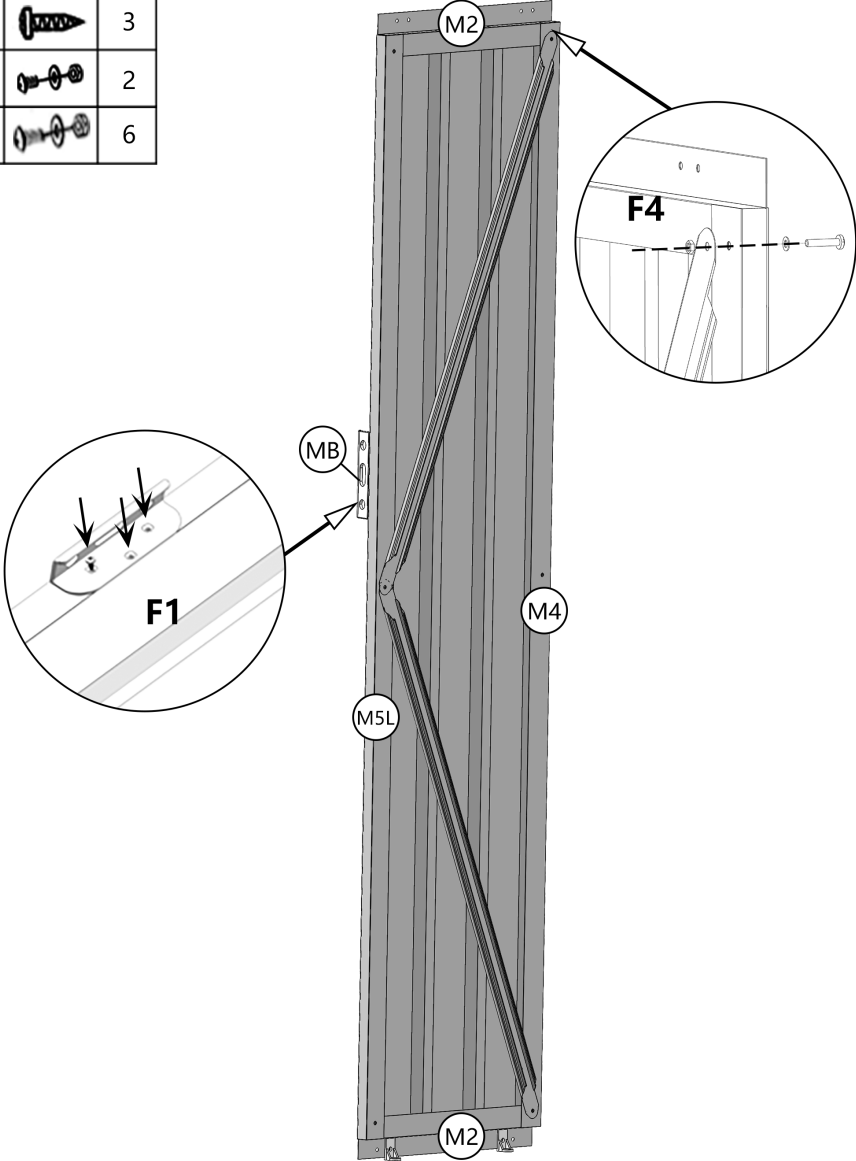
NO.	PART	Qty.
F1		3
F3		2
F4		6



**Assembly
Method**

※Assembly must be performed by two or more people. ※To distinguish the orientation of components, pay attention to the position of the holes indicated in the diagram.

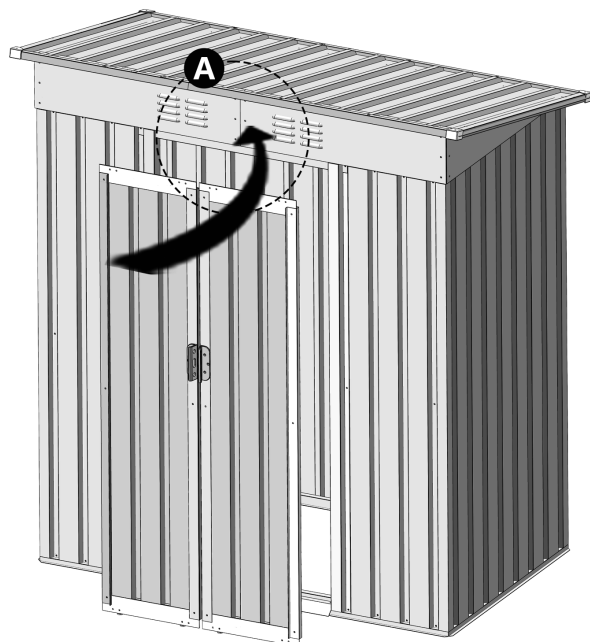
NO.	PART	Qty.
F1		3
F3		2
F4		6



Assembly Method

※Assembly must be performed by two or more people. ※To distinguish the orientation of components, pay attention to the position of the holes indicated in the diagram.

NO.	PART	Qty.
F1		8



Notice:

Use F1 to secure the installed door to the pulley.

The adjustment of the door can be achieved by the three holes of the pulley being at different heights.

