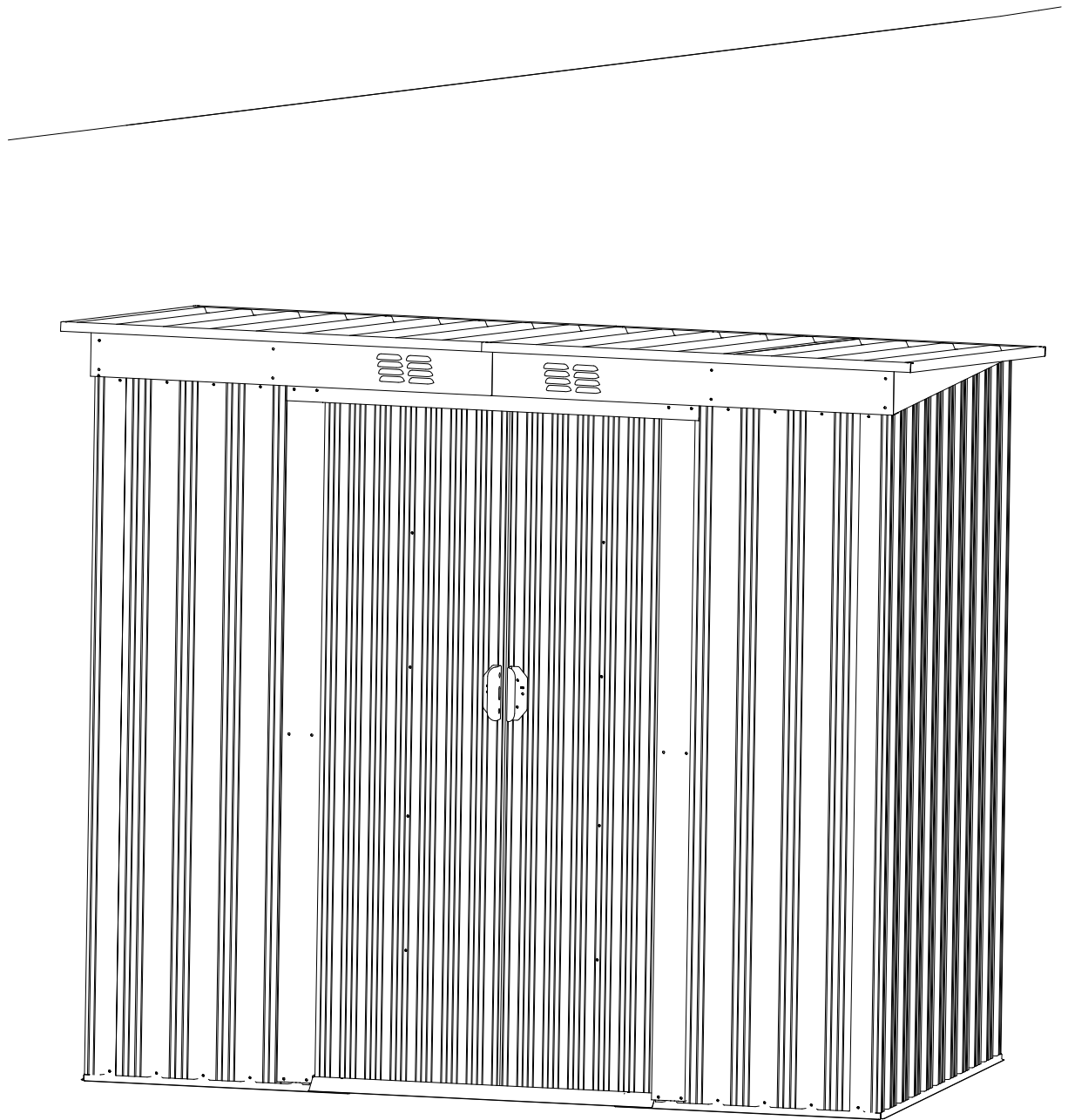


THE GARDEN SHED

OWNER'S MANUAL



SNSD-F2-2

BEFORE YOU START

Owner's Manual

Prior to installation, it is important that you contact your local government authority to determine if building approval is required. Study and understand this owner's manual. Important information and helpful tips will make your construction easier and more enjoyable.

Assembly instructions

Instructions are supplied in this manual and contain all appropriate information for your building model. Review all instructions before you begin. During assembly, follow the step sequence carefully for correct results .Please be aware: **this unit takes two people about one full day to complete.**

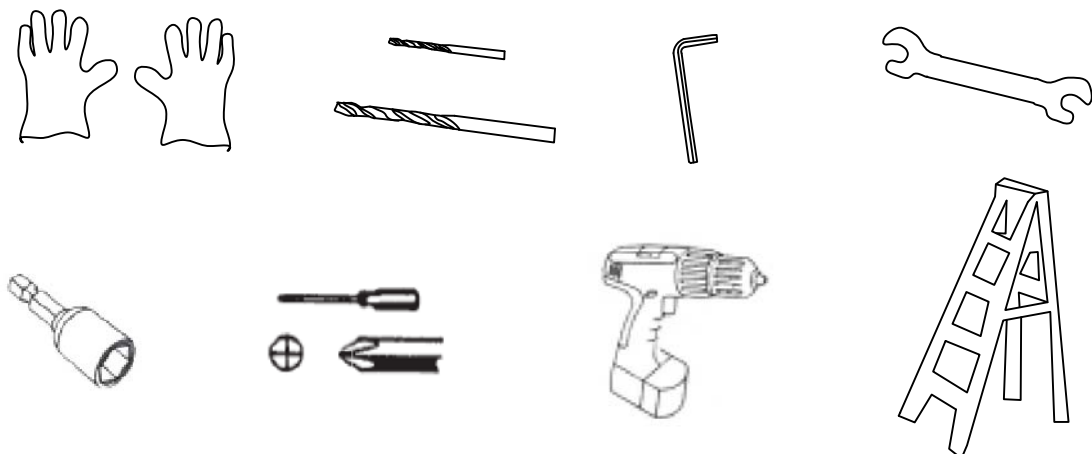
Parts

Check to be sure that you have all the necessary parts for the building.

Separate contents of the carton by the part number while reviewing parts list.

Familiarize yourself with the hardware and fasteners for easier use during construction. These are packaged within the carton. Note that extra fasteners have been supplied for your convenience.

TOOLS MAY REQUIRED



Use heavy duty gloves when handling steel sheets and flashing

PLAN AHEAD



It requires two people a full day to complete installation

Watch the weather:

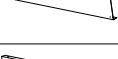
Please be sure the day you select for installation is dry and calm.

DO NOT attempt to assemble your shed in windy weather because of risk of damage to panels, or personal injury. Be careful of wet or muddy ground.

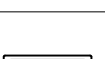
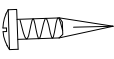
Teamwork:

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

PARTS LIST

PART	NO.	Qty.
	1	1
	2	1
	3L	1
	3R	1
	4L	1
	4R	1
	5	1
	6	1
	7	1
	8	1
	9	1
	10L	1
	10R	1
	11	1
	12L	1
	12R	1
	15	2

PART	NO.	Qty.
	17	4
	20	6
	21L	1
	21R	1
	25L	1
	25R	1
	B1	4
	P1	4
	P2	4
	P3	2
	P4	2
	P5	2
	P6	2
	P7	1
	D1	1

PART	NO.	Qty.
	D2	1
	G2	4
	GB	2
	GC	4
	GD	4
	GF	2
	F1	180
	F2	50
	F3	8

PLAN AHEAD

Site Selection

- Avoid overhanging trees as much as possible as leaves will make regular cleaning necessary and broken branches are a potential hazard.
- Small trees, bushes or fences nearby can be helpful, acting as a wind break.

Site Preparation

The site must be prepared so that the base of the shed is level all round and checking with a spirit level is required.

The base can be constructed by treated timber or concrete, in order to stop the moisture getting into the shed. **The shed is not designed to be built onto lawn directly.** Also the ground will get muddy during rainy days.

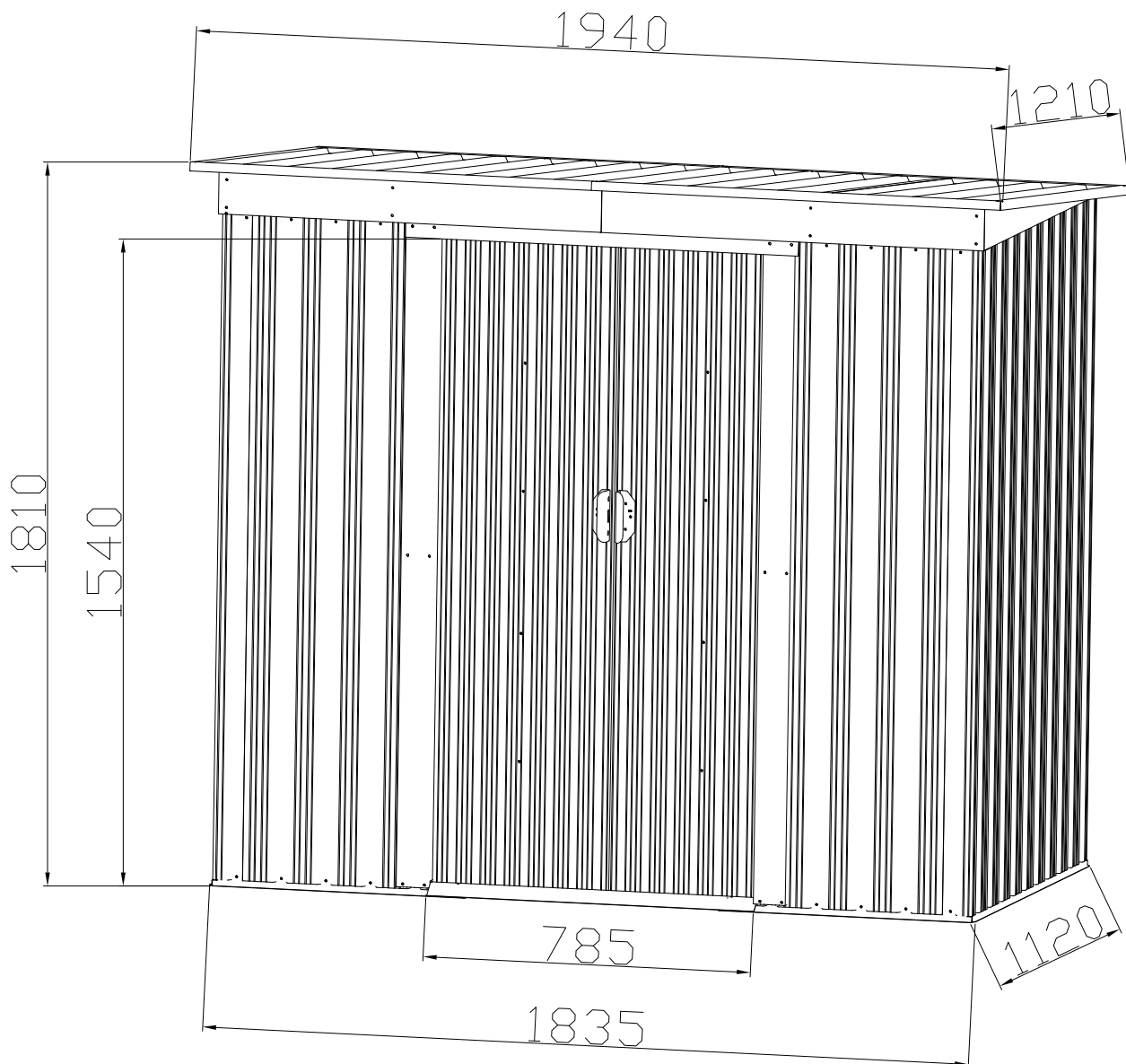
If a concrete pad is made, it is important that this slopes towards the edges to prevent water ingress. Time must be allowed for any concrete or cement to dry before building the shed on top.

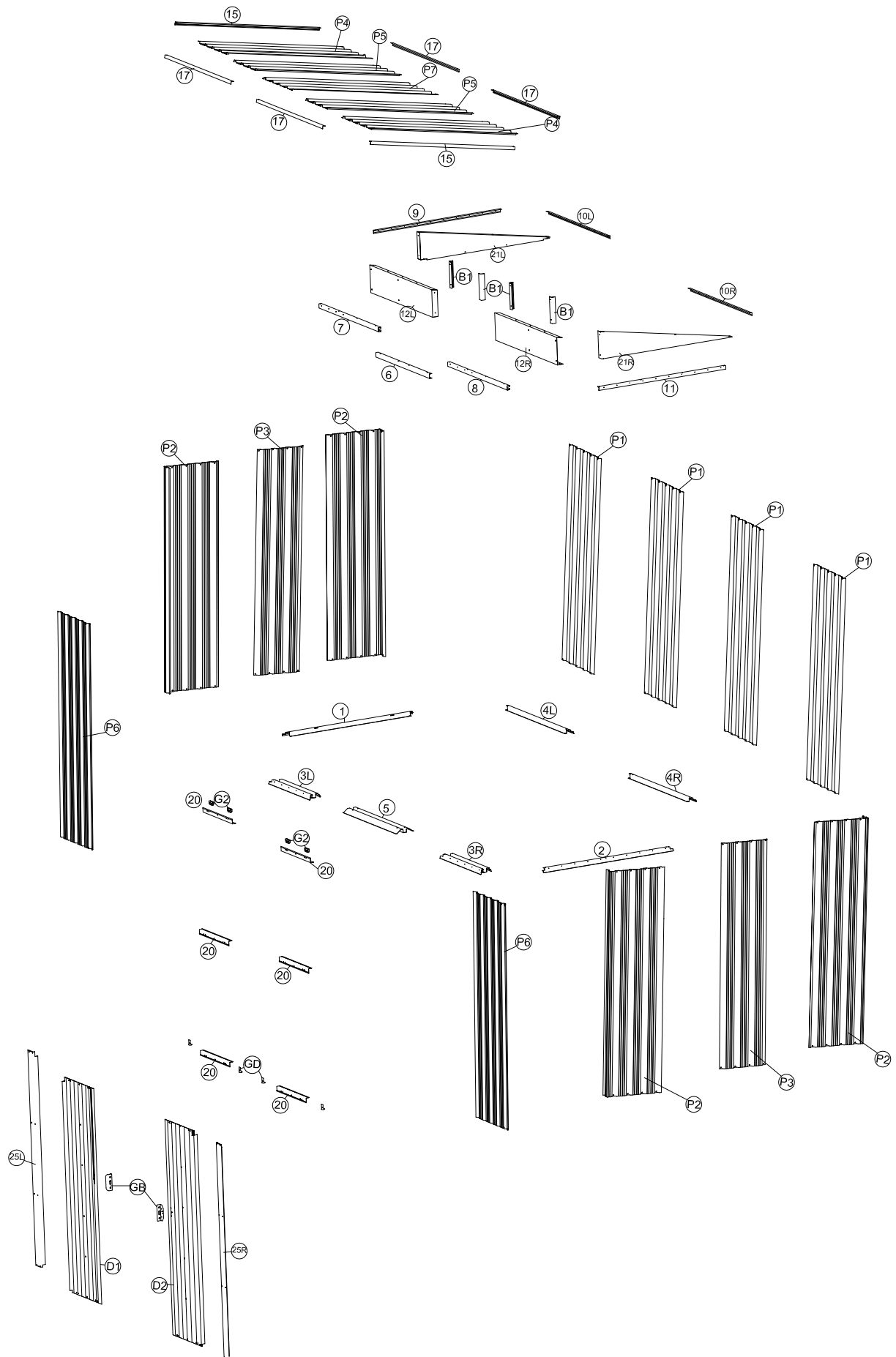
Bases can also be constructed from bricks, blocks, or mounted on a concrete pad. The bricks or blocks should be cemented onto firm and level concrete footings and the greenhouse frame drilled and screwed to the base.

IMPORTANT NOTES:

- Find someone to help you: it is much easier with someone to hold parts, pass tools etc. Also some steps require two people to lift structures together. This is not very heavy work so would suit most able-bodied people.
- Allow plenty of time: rushing often causes errors and the re-doing of incorrect assemblies. If you have never built a shed before, it can take most of a day to carefully complete the construction.
- Have the right tools to hand.
- Safety clothing as recommended in the 'Tools' section.
- Ideally lay out the parts and check that all are present before commencing construction. Lay on cloths or plastic sheets if there is any risk of scratching the parts.
- Tighten all nuts carefully, being sure not to miss any. Check the frame is square and using a spirit level to check that it is upright.

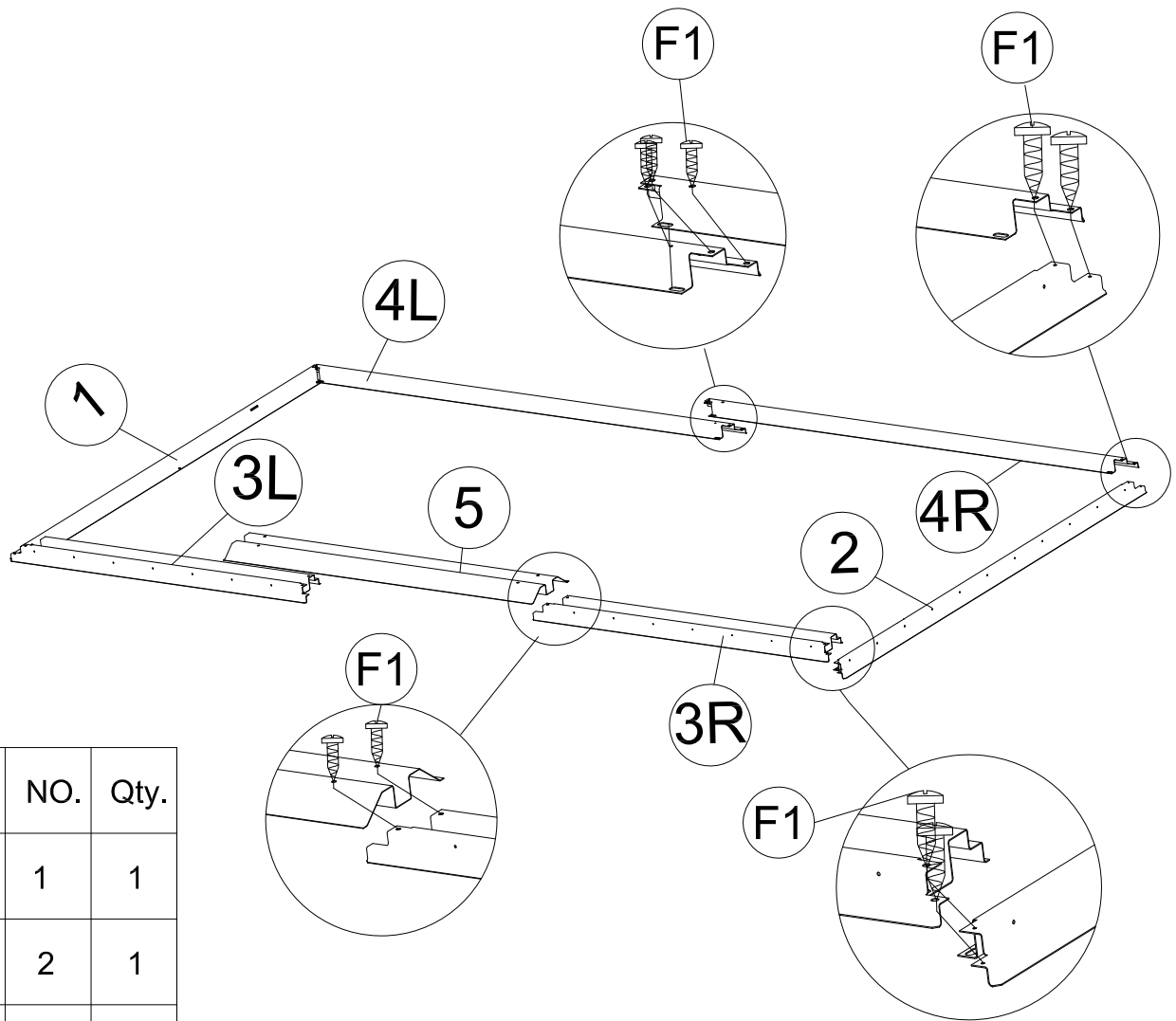
PRECISE DIMENSION





BASE FRAME ASSEMBLY

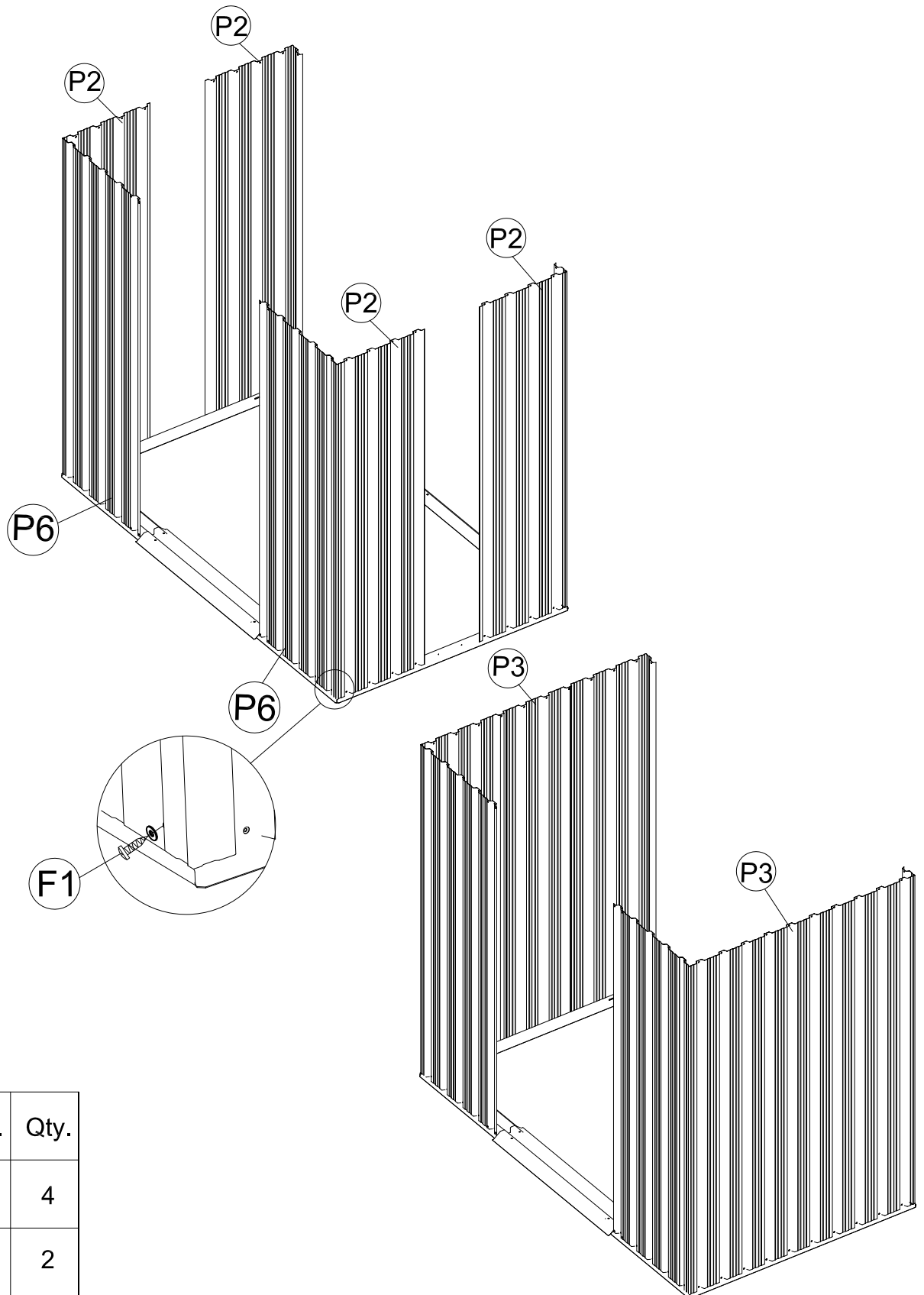
Note : Take care of sharp edges .



PART	NO.	Qty.
	1	1
	2	1
	3L	1
	3R	1
	4L	1
	4R	1
	5	1
	F1	16

Assemble base bars from (1) to (4L) with (F1) Screws .
Then place the entrance taper channel (5) on top of the bar (3L) and (3R). Secure with (F1) screws to the foundation.
Seeing the following figures . Make sure the base bar assembly is in a perfect square.

SIDE WALL ASSEMBLY

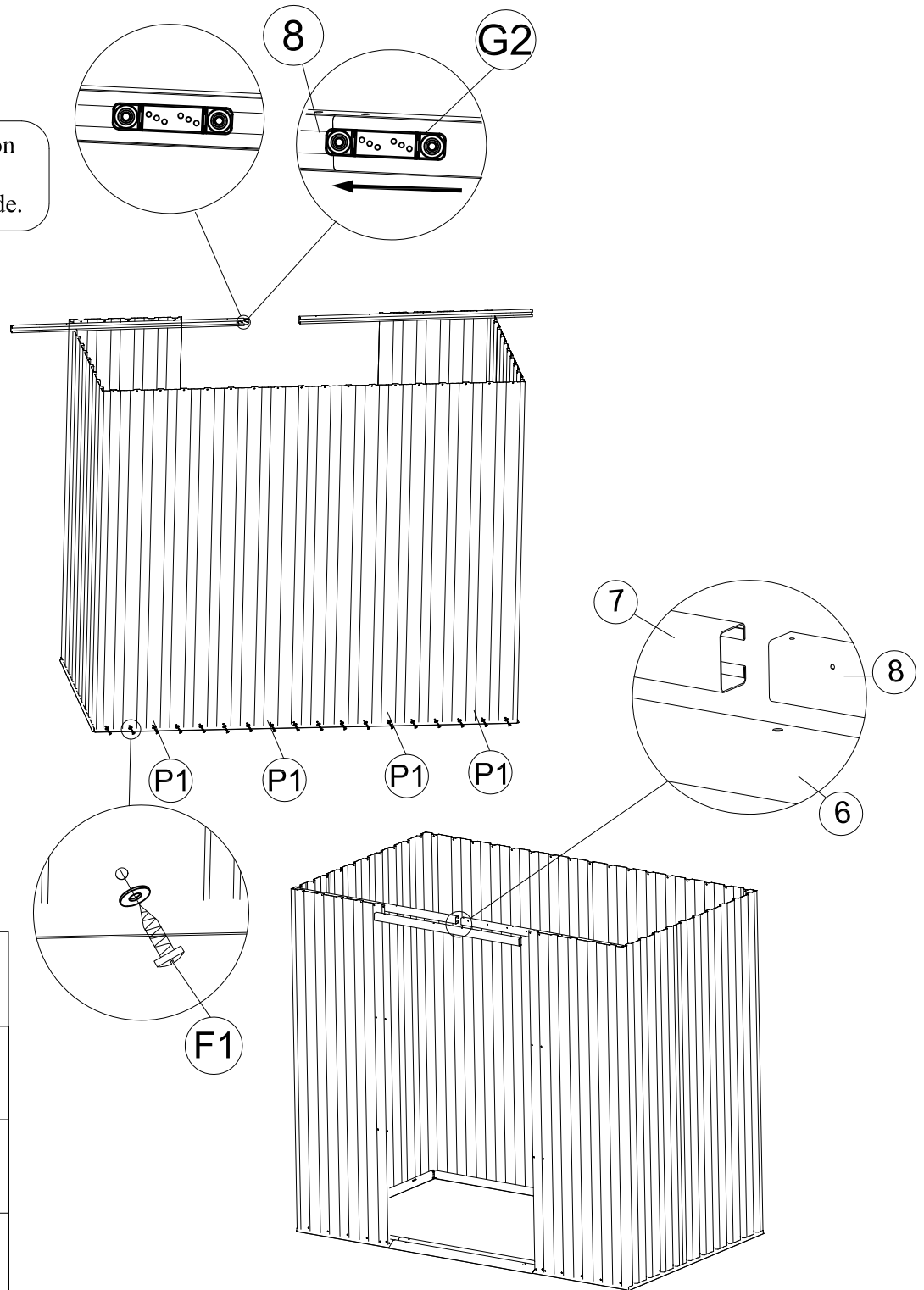


PART	NO.	Qty.
	P2	4
	P3	2
	P6	2
	F1	30

Place the wall panel (P2),(P3) and (P6) on the base bars as showing .
 Side wall of the shed line up the Holes With base bar.
 Secure with (F1). Screws with washers from outside.

DOOR FRAME ASSEMBLY

Note: Make sure the position of the projection
On (G2) towards inside.



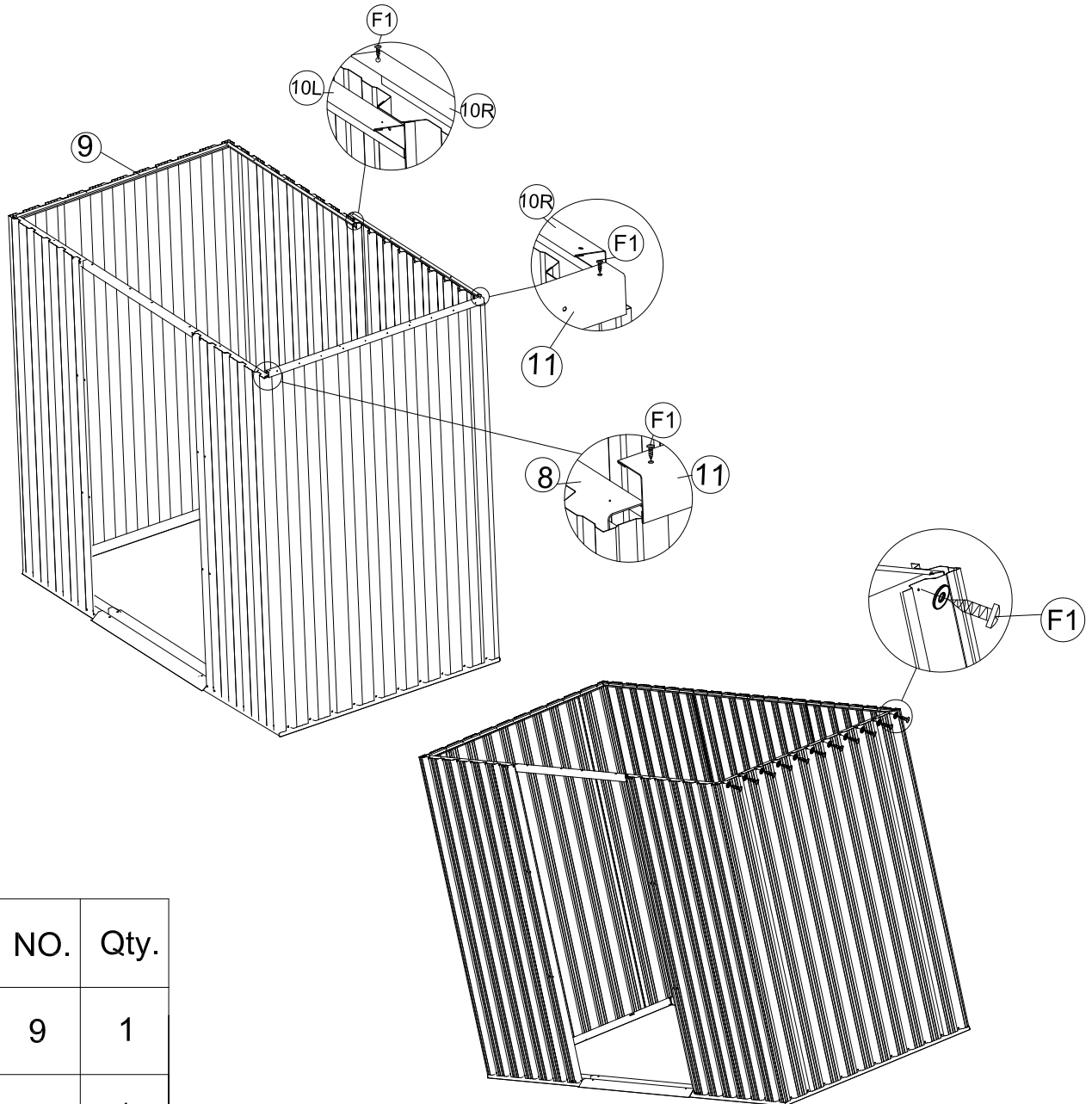
PART	NO.	Qty.
	6	1
	7	1
	8	1
	P1	4
	G2	4
	F1	28

Insert the 2 pieces of (G2). Top slider into the Sliding channel (7) and (8). See blowup.

Assemble Door bar (6) between front wall panel (P6). And then place the sliding channel (7) and (8) on top of front wall panels from inside. Line up the holes with wall panel. Use (F1) screws with washers to fix. See the position in figures below .

TOP FRAME ASSEMBLY

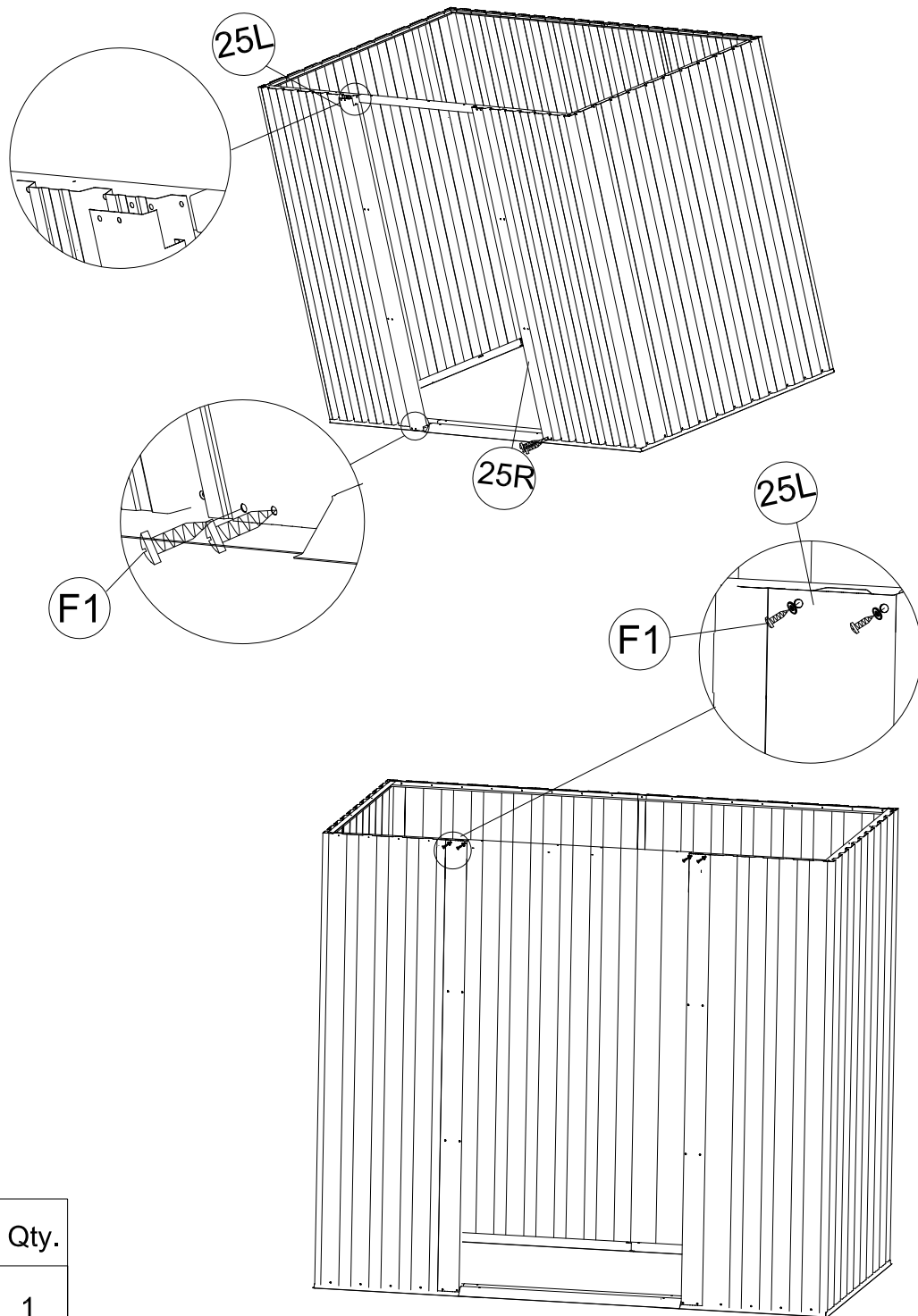
Note: Make sure the overlapping Position .



PART	NO.	Qty.
	9	1
	11	1
	10L	1
	10R	1
	F1	39

Place the top angle bars (9),(10L) and (10R) on the top of wall panels as showing. Line up the holes with wall panels and fix with (F1) screws. Then place the wall panels (P1), (P2) and (P3) between the base bars and top angle bars. Secure them with (F1) screws with washers.

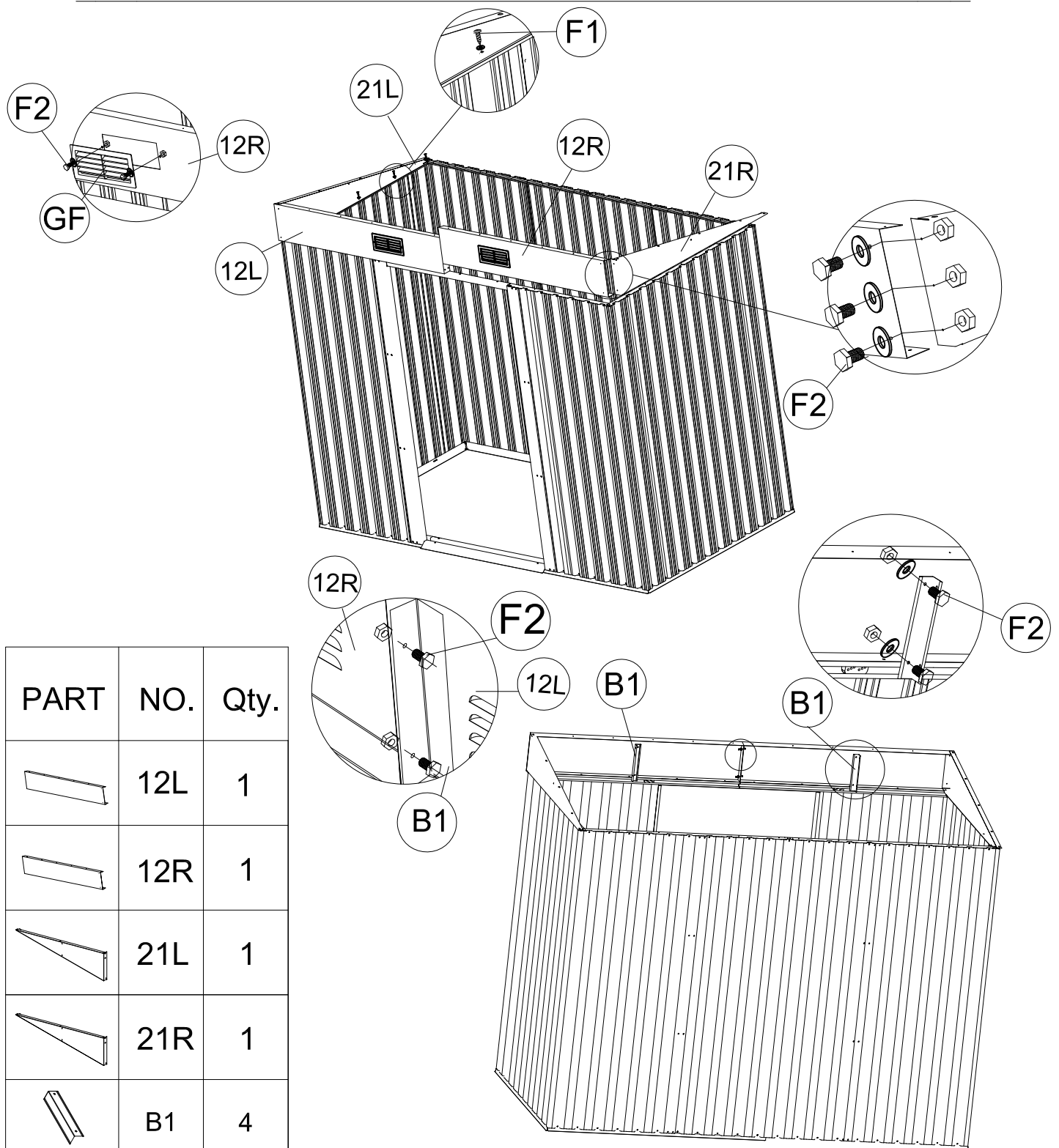
DOOR FRAME ASSEMBLY



PART	NO.	Qty.
	25L	1
	25R	1
	F1	12

Place the left door column (25L) and (25R) on the top of base bar (3L) and (3R), Insert into the wall panel, Sec are with (F1) screws..

ROOF STRUCTURE ASSEMBLY



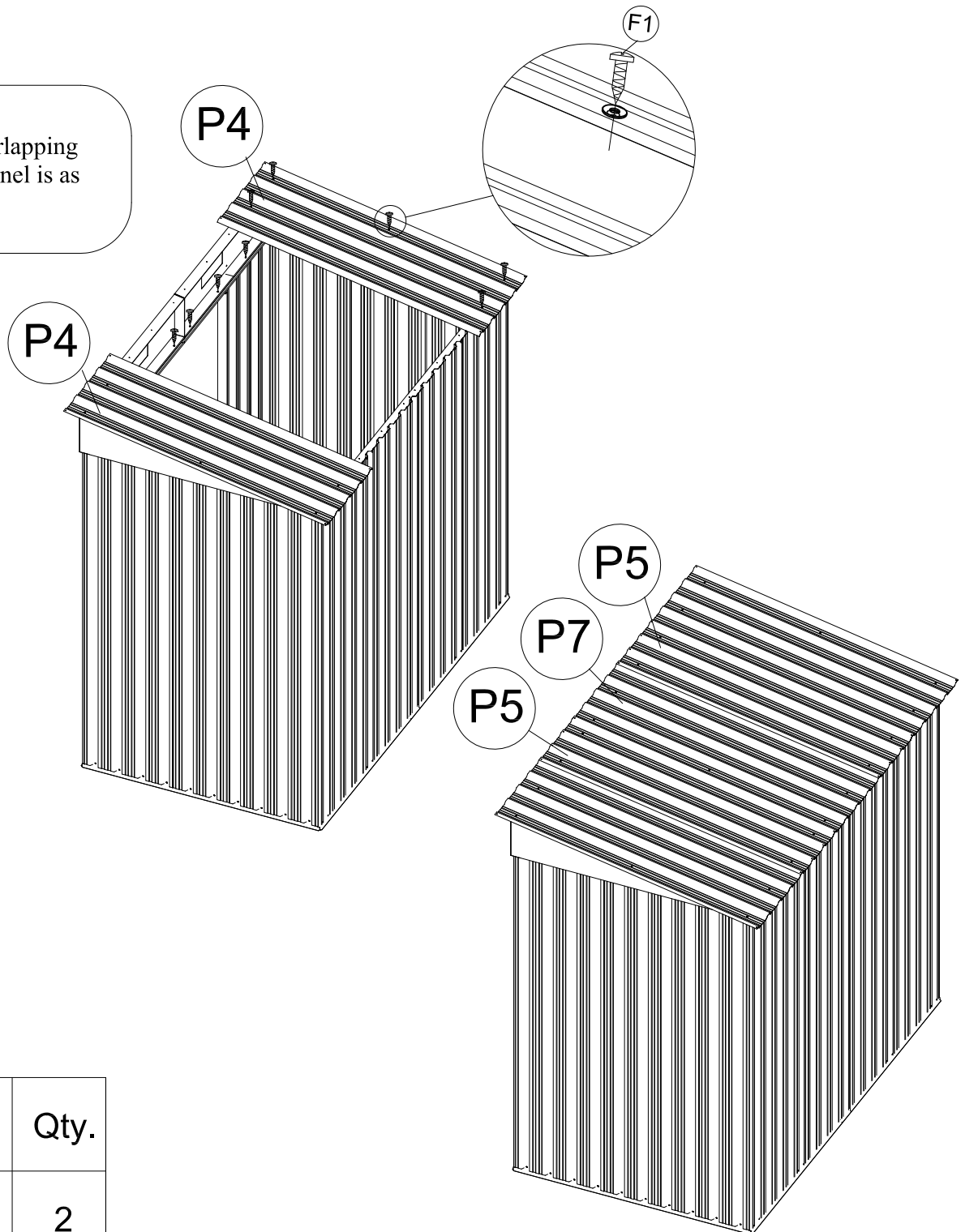
PART	NO.	Qty.
	12L	1
	12R	1
	21L	1
	21R	1
	B1	4
	GF	2
	F1	14
	F2	16

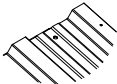
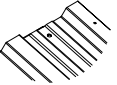
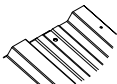
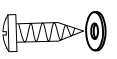
Place 2 piece of the Gable panel (12R) and (21R) each, on the top of the slide channel (6) and side top bar (9). Align the holes and secure them (F1) Screws from inside. Repeat the Same for the Gable panel (12L) and (21L). Then assemble 4 Galbe panels together with conneetor (F1) and assemble the conneettor (B1) as showed. Secure them with (F2) bolt and nut see figures below. Assemble the roof support to Gable panels (21L) and (21R), Alige the boles and secure with (F2) screw.

ROOF ASSEMBLY

Note:

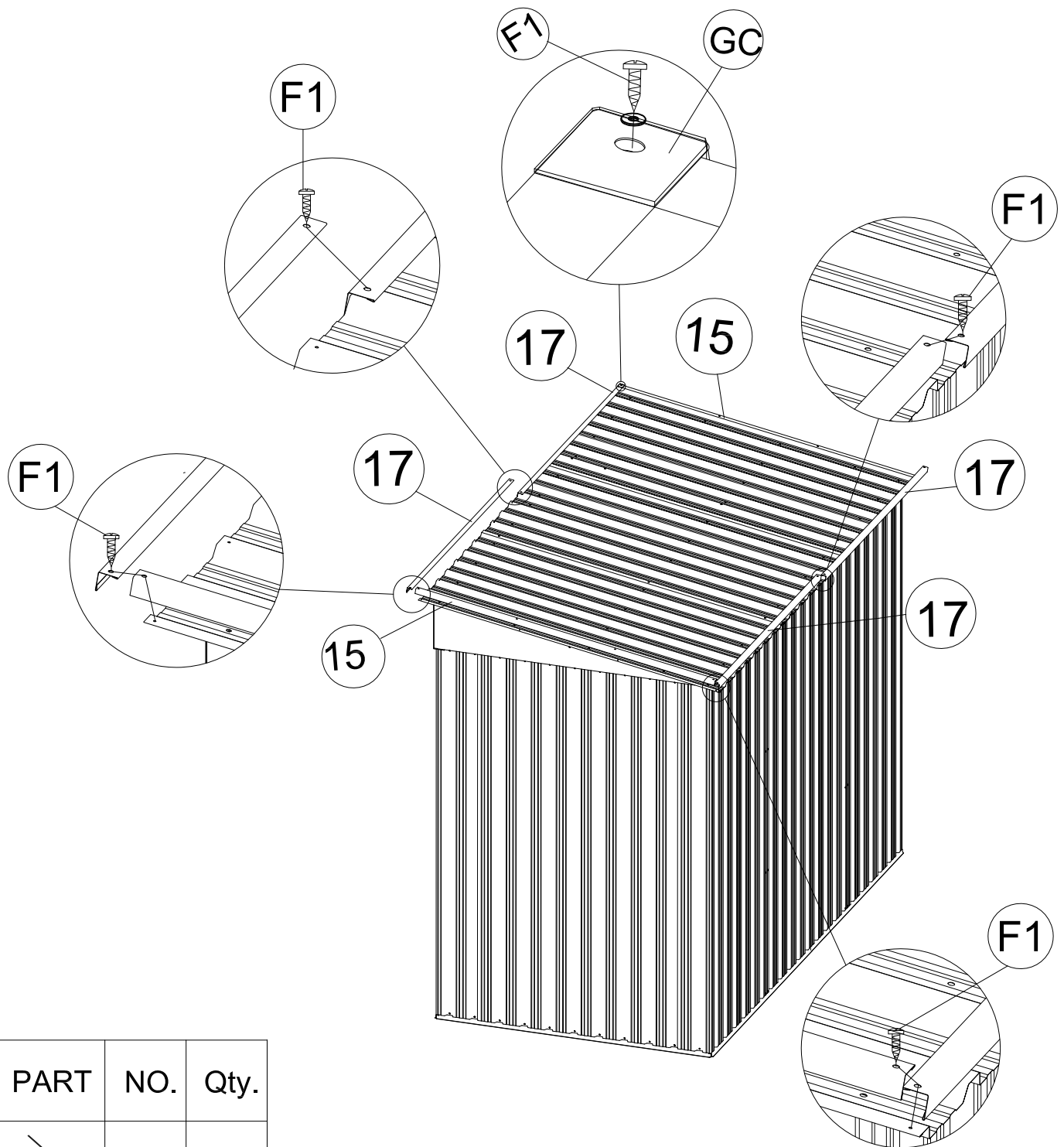
Make sure the overlapping position for roof panel is as shown in blowup.

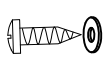


PART	NO.	Qty.
	P4	2
	P5	2
	P7	1
	F1	33

Place the roof panels (P4),(P5) and (P7)on the top of Gable panels and roof supports, Line up the boles and secure with (F1) bolt and nut with washers.

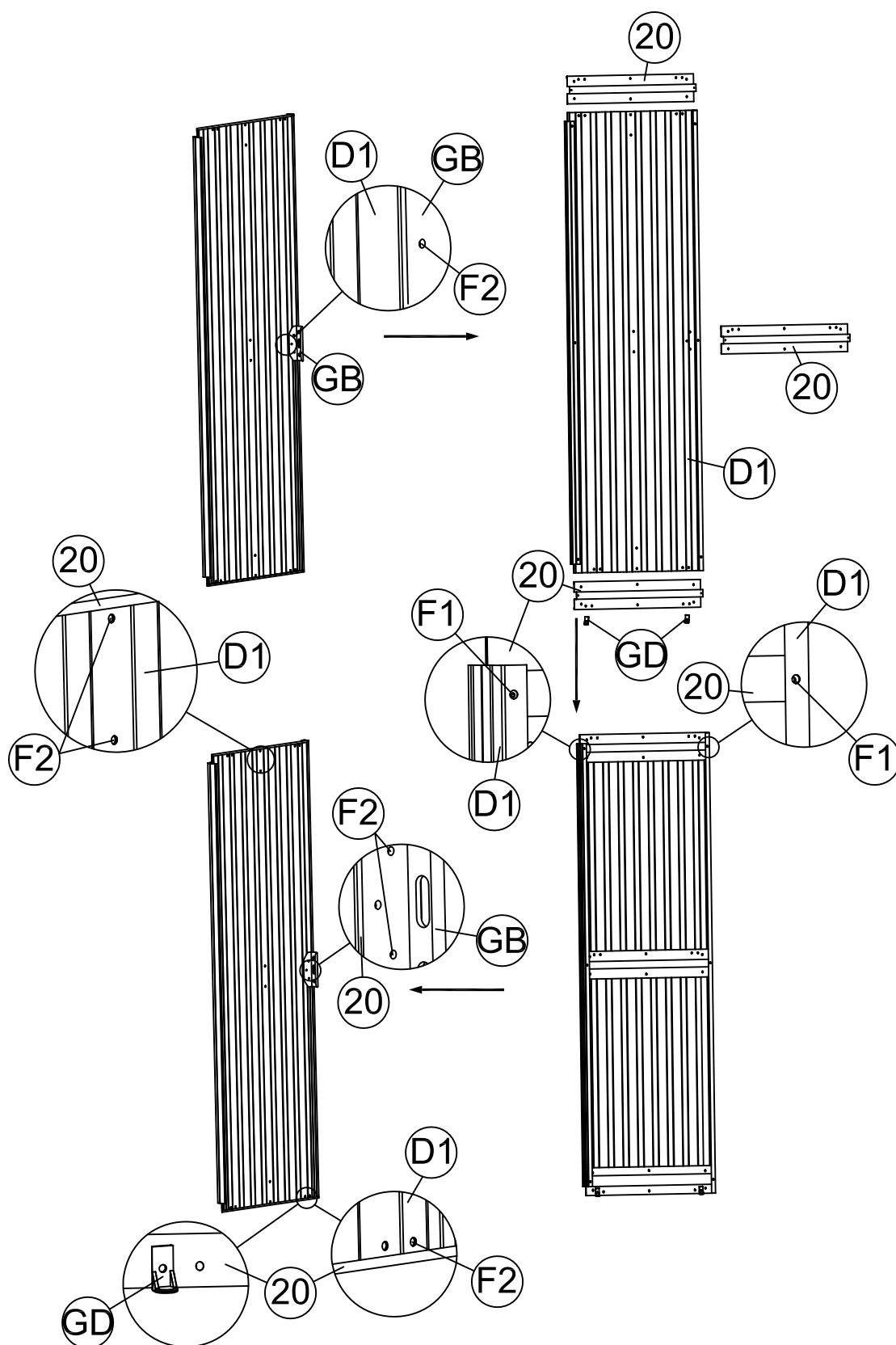
RIDGE COVER ASSEMBLY



PART	NO.	Qty.
	15	2
	17	4
	GC	4
	F1	6

Assemble the roof flashing (15) and (17) with roof panels. Secure with (F1) screws with washers. Then place 4 piece of top corner (GC) on the roof Joints and secure with screws with washers.

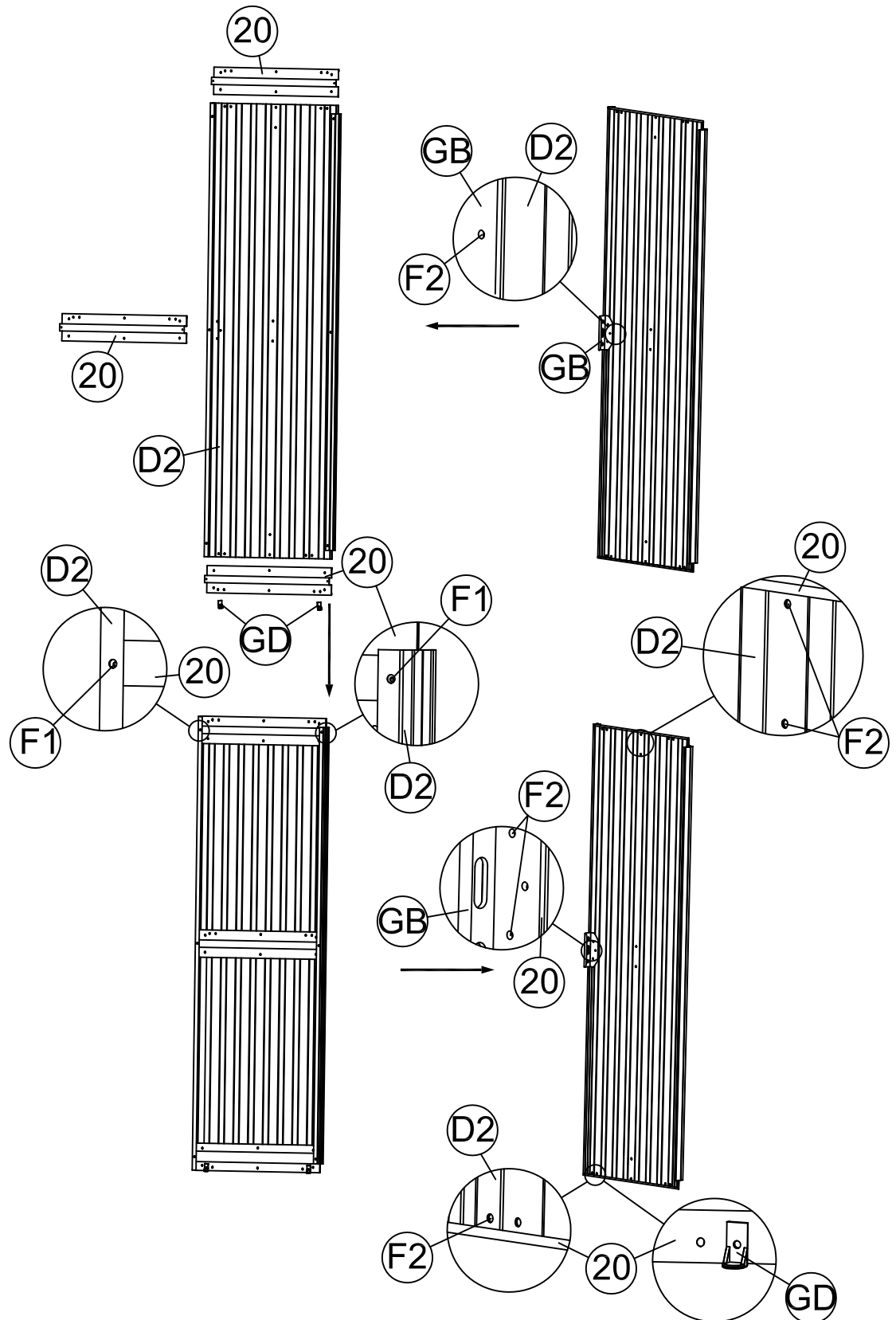
DOOR ASSEMBLY



PART	NO.	Qty.
	20	3
	D1	1
	GB	1
	GD	2
	F1	6
	F2	11

Assemble the door bar (20) to the door panels (D1). Then assemble the bottom slider (GB) (GD) to the door bar (20) at both bottom edges. Secure them with (F1) (F2) bolt and nut with washer

DOOR INSTALLATION

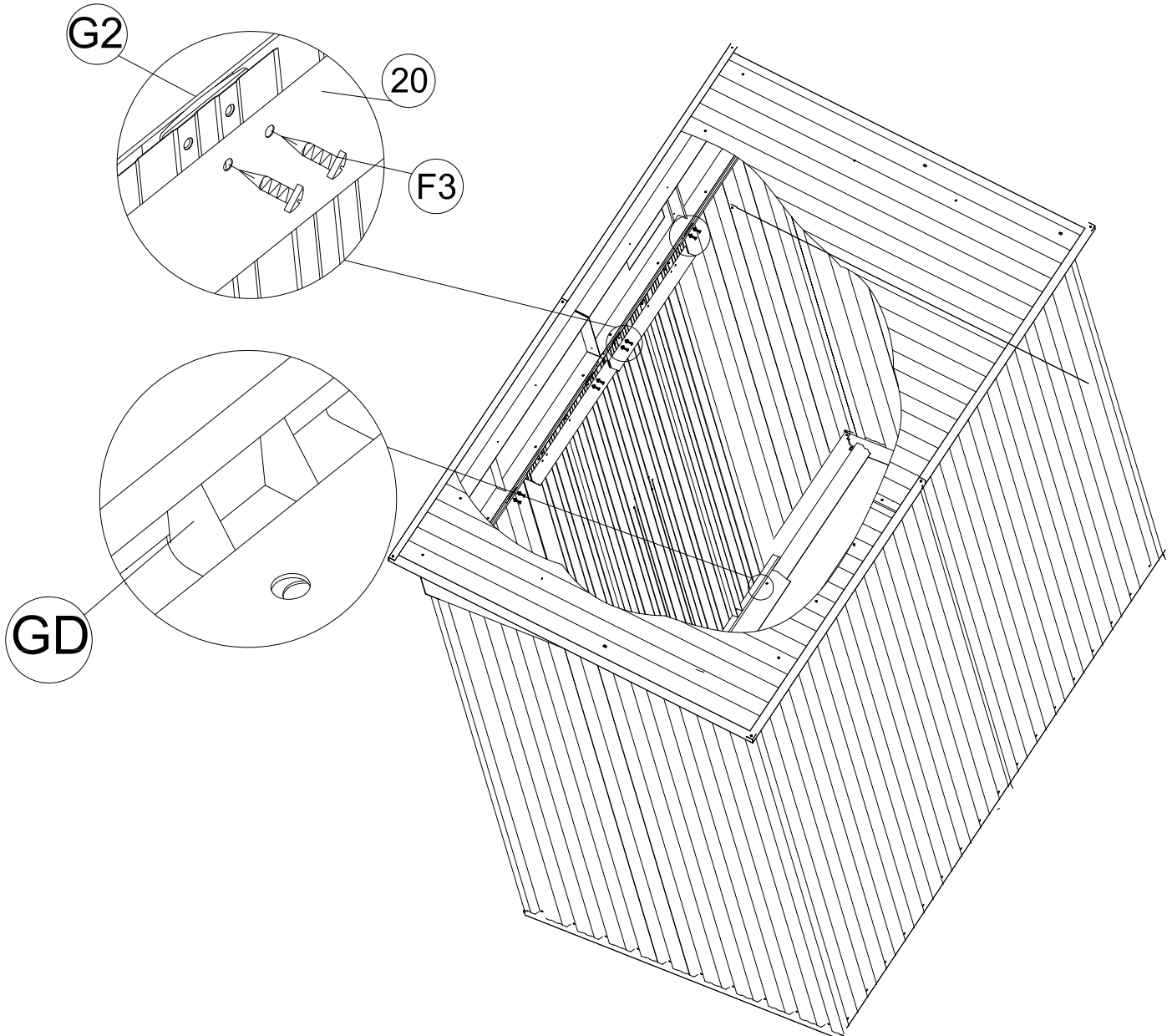


PART	NO.	Qty.
	20	3
	D2	1
	GB	1
	GD	2
	F1	6
	F2	11

Assemble the door bar (20) to the door panels (D2) .Then assemble the bottom slider(GB) (GD) to the door bar (20) at both bottom edges. Secure them with(F1) (F2) bolt and nut with washer

ROOF PANEL ASSEMBLY

Note: Make sure to get proper alignment of the door realign the holes with door panel.



PART	NO.	Qty.
	F3	8

Slide the door panel assembly into the base bar (3L). Make sure the bottom slider (GD) should slide inside the base bar (3L), Then fix the door panel top to the top slider (G2) with (F3) screws. See figures below .

SECURE THE SHED

The installer is responsible for ensuring the slab or concrete squares are sufficient to support the shed and sustain wind loading. Do not directly anchor your shed to pavers.

Warning: The Manufacturer accepts no responsibility for damage to person or property resulting from the inadequate anchoring of the shed whether installed by the Manufacturer, their Agents or by any other person.

CARE AND MAINTENANCE

Finish: For long lasting finish, periodically clean and wax the exterior surface. Touch-up scratches as soon as you notice them on your unit. Immediately clean the area with a wire brush. Wash it and apply touch-up paint.

Roof: Keep roof clear of leaves and snow with long handled, soft-bristled broom. Heavy amounts of snow on roof can damage building, making it unsafe to enter.

Doors: Always keep the door tracks clear of dirt and other debris that prevent them from sliding easily. Lubricate door track annually with furniture polish or silicone spray. Keep doors closed to prevent wind damage.

Fasteners: Use all washers supplied to protect against weather infiltration and to protect the metal from being scratched by screws. Regularly check your building for loose screws, bolts, nuts, etc. and retighten them as necessary.

Moisture: A plastic sheet (vapour barrier) placed under the entire floor area with good ventilation will reduce condensation.

Other tips...

Wash off inked part numbers on coated panels with soap and water.

Silicone caulking may be used for watertight seals throughout the building.

Do not store swimming pool chemicals in your building. Combustibles and corrosives must be stored in air tight approved containers.