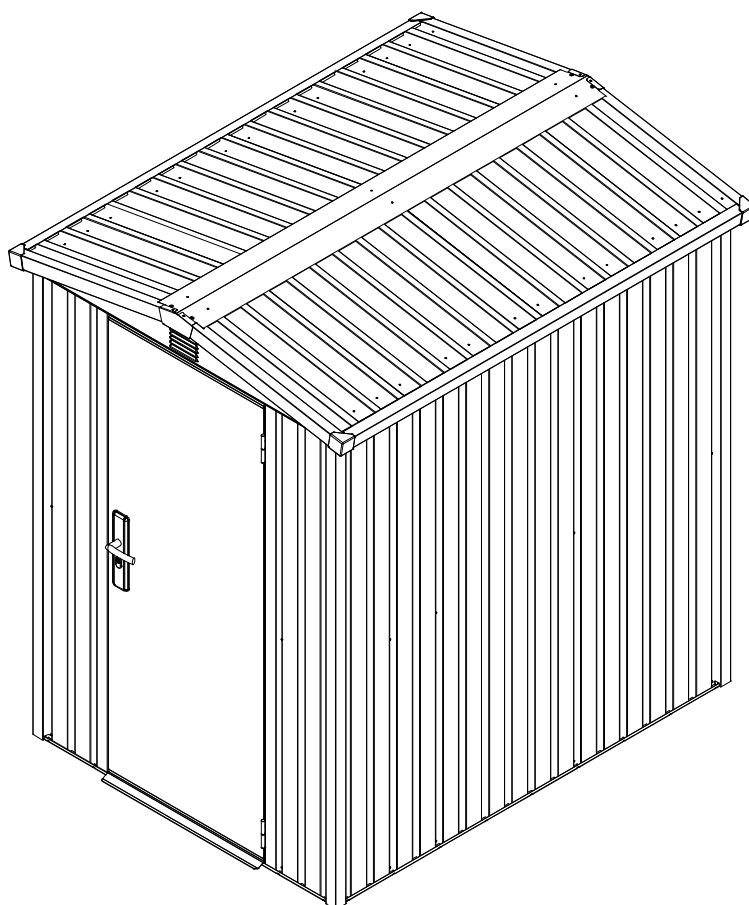


Metal Garden Shed



OWNER'S MANUAL

Instructions for Assembly



The Premium Apex Shed

6ft x 5ft

Requires two people and takes at least 1-1.5 hours for installation. Ridge Reinforced Walls

Built in Vents



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. In this document, you will find important and helpful information that will make your construction easier and more enjoyable.

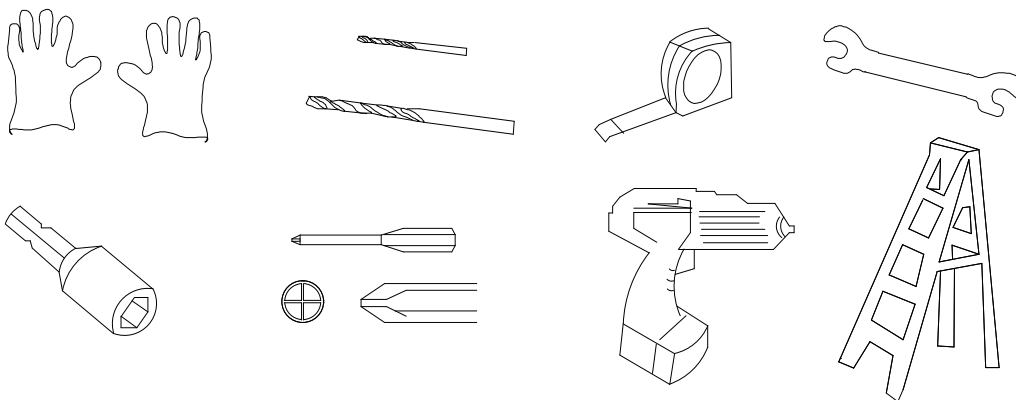
Assembly instructions

Instructions are supplied in this manual and they contain all appropriate information for your to help you correctly assemble your shed. Review all instructions before you begin. During assembly, follow the step sequence carefully, do not jump ahead.

Parts

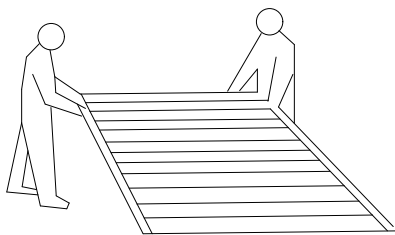
Upon opening the boxes, separate all the contents by their part number while reviewing parts list. Check off that you have all the parts that you require for assembly. Familiarize yourself with the hardware and fasteners for easier use during construction. These are packaged within the carton. Note that extra fasteners have been supplied for your convenience.

TOOLS THAT MAY HELP WITH ASSEMBLY



Use heavy duty gloves when handling steel sheets and flashing

Weather Warnings



Watch the weather:

Choose a suitable day to construct your shed on. Ideally, the shed should be dry and calm.

DO NOT attempt to assemble your shed in windy weather, as it can lead to damage to your person or property. Be careful of wet or muddy ground and take standard safety precautions where necessary.

Teamwork:

Two or more able-bodied people must work together to assemble this shed. One person can position parts or panels while the other is able to handle the fasteners and the tools.

PLAN AHEAD

SITE SELECTION

- Avoid overhanging trees as much as possible. Their branches can damage the surface of your shed and the leaves and debris will make regular cleaning necessary.
- Small trees, bushes or fences nearby, but not overhead 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 **MUST** be larger than the footprint of the shed. We recommend a foot larger on each dimension; e.g. if you have a 5ft x 6ft shed, your base should be at least 6ft x 7ft.

The base can be constructed of concrete, tarmac, hardcore stone or Sheds Direct Ireland's 'ShedBase'. A damp-proof membrane must be built under your base to reduce condensation formation.

The shed is not designed to be built onto grass / muck directly. Sheds that are built directly onto grass / soil will suffer from heavy condensation, their panels will warp and crack as the soil moves over time and your warranty is void for any shed built on an unsuitable base.

Sheds must be bolted to the base.

IMPORTANT INFO

Find someone to help you build this shed, do not do it alone. It is much easier - and safer with someone to hold parts, pass tools to 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 parts. 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 should be worn during construction

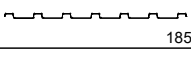








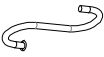



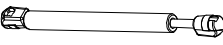






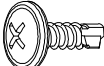
We've said it already, but we'll say it again: Lay out the parts and check that all are present before commencing construction. Lay on cloths or plastic sheets if there is any risk of scratching the parts.

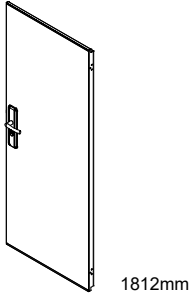
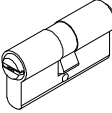
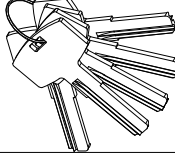
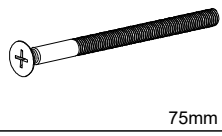
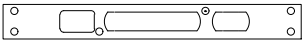


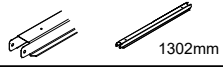


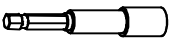
Tighten all nuts carefully, being sure not to miss any. Do not over-tighten these.

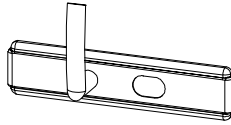
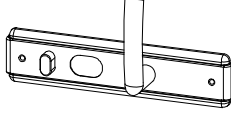

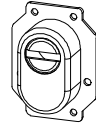
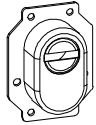




Check the frame is square and using a spirit level to check that it is upright.

STEP ONE: CHECK OFF ALL THE PARTS

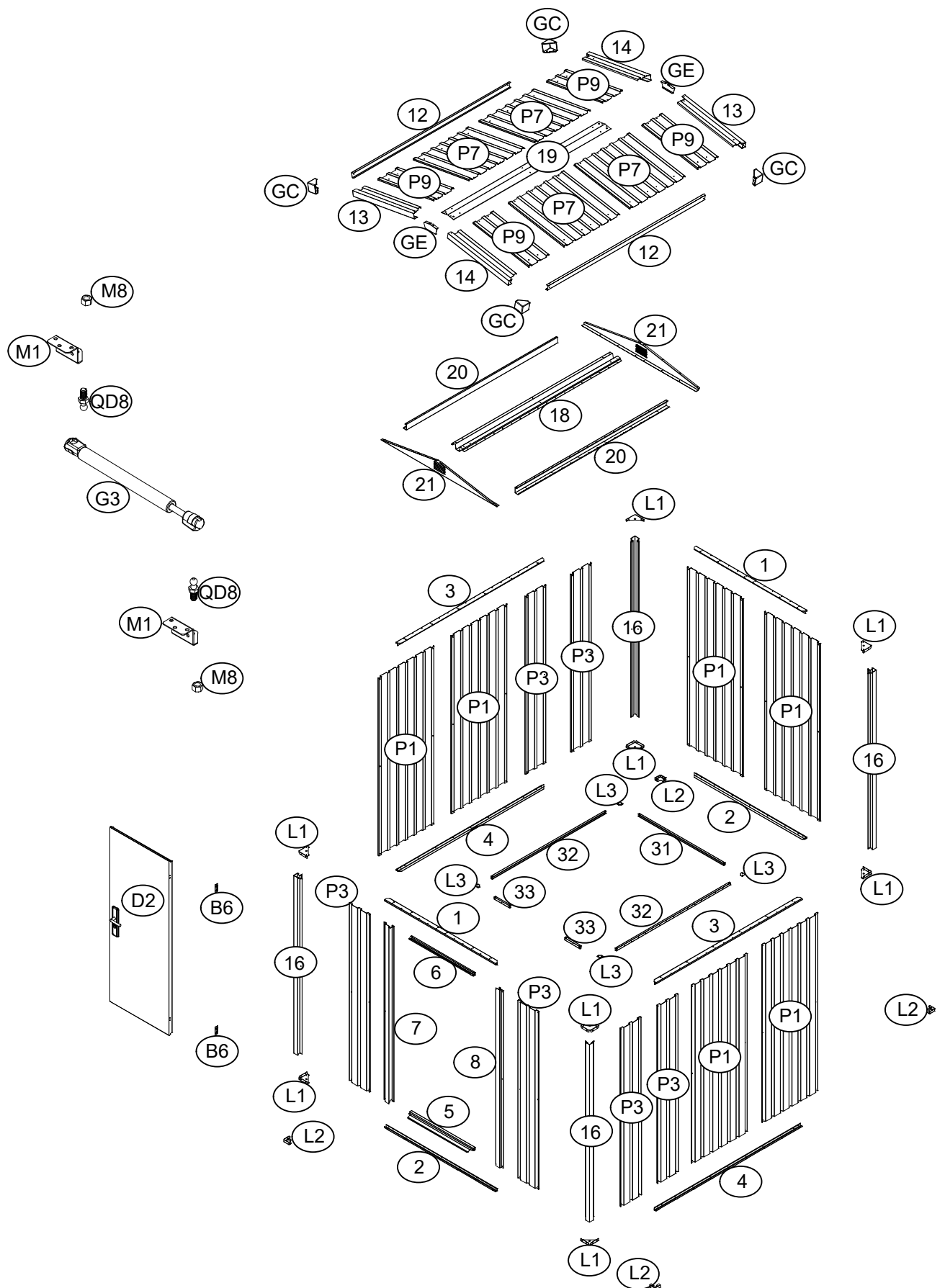
NO.	PART	Qty.
1	 1260mm	2
2	 1260mm	2
3	 1660mm	2
4	 1660mm	2
5	 722mm	1
6	 722mm	1
7	 1850mm	1
8	 1850mm	1
20	 1718mm	2
12	 1784mm	2
13	 703mm	2
14	 703mm	2
16	 1850mm	4
21	 2	2
18	 1788mm	1
19	 1788mm	1
GE	 2	2
31	 1220mm	1
32	 1620mm	2
33	 220mm	2

NO.	PART	Qty.
P1	 1850mm	6
P3	 1850mm	6
P7	 643mm	4
P9	 643mm	4
L1	 8	8
GC	 4	4
M1	 2	2
L2	 4	4
L3	 4	4
K1	 4	4
B6	 2	2
QD8	 2	2
M8	 2	2
G3	 1	1
F1	 240	240
F2	 24	24
F3	 14	14
S2	 60	60
S3	 72	72
S4	 80	80
ST4	 8	8

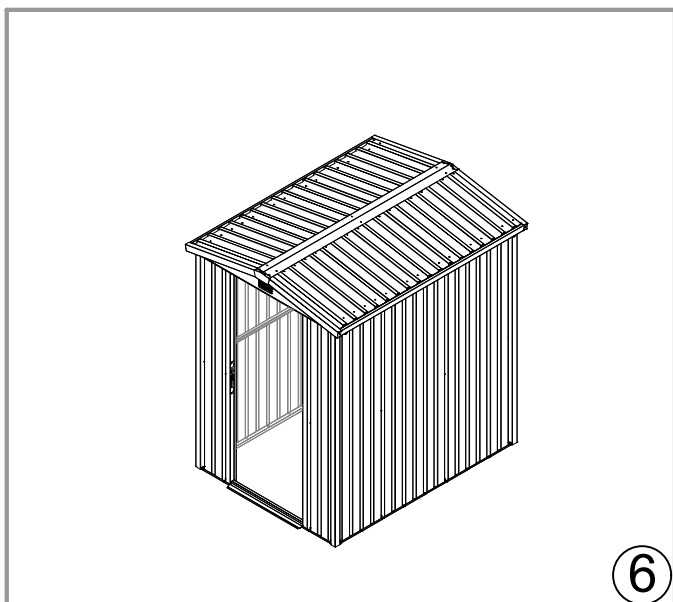
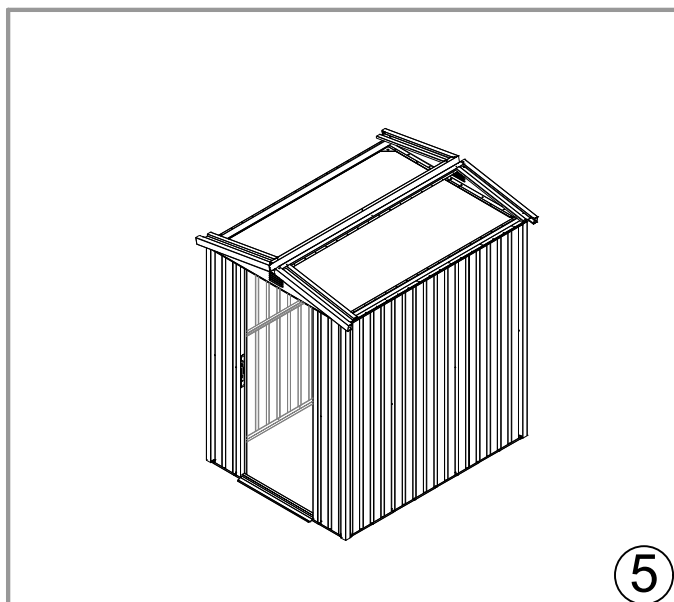
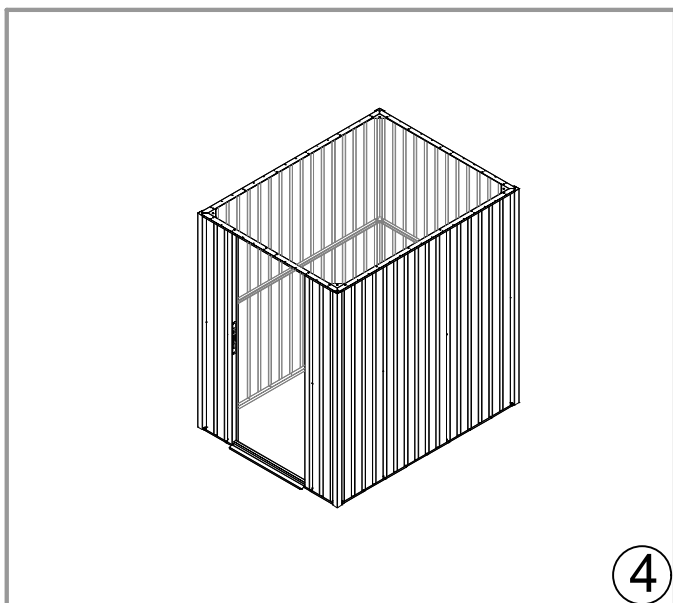
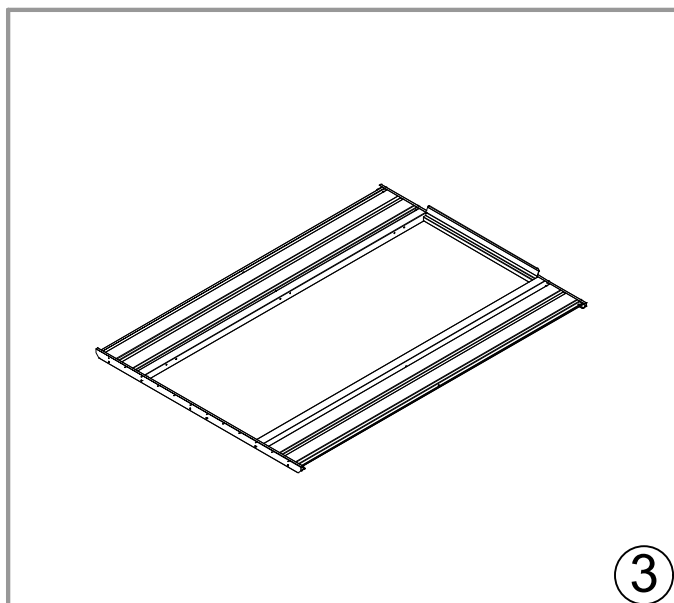
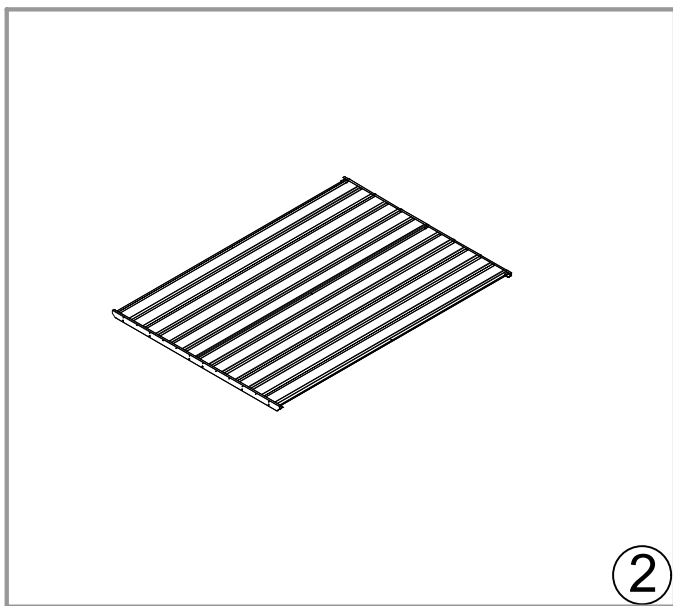
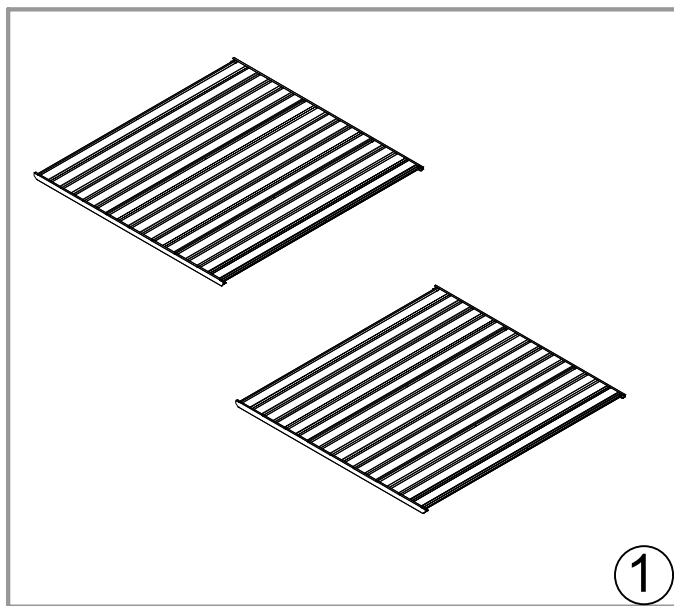
NO.	PART	Qty.
D2		1
NO.	PART	Qty.
SX		1
YS		1
SX1		1
NO.	PART	Qty.
HP		1
HP1		6
HP2		6
W1		2
W2		2
W3		3
		1

NO.	PART	Qty.
BW		1
BN		1
BD		2
HZ1		1
HZ2		1
FG		1
FG1		2
FG2		2
FG3		2

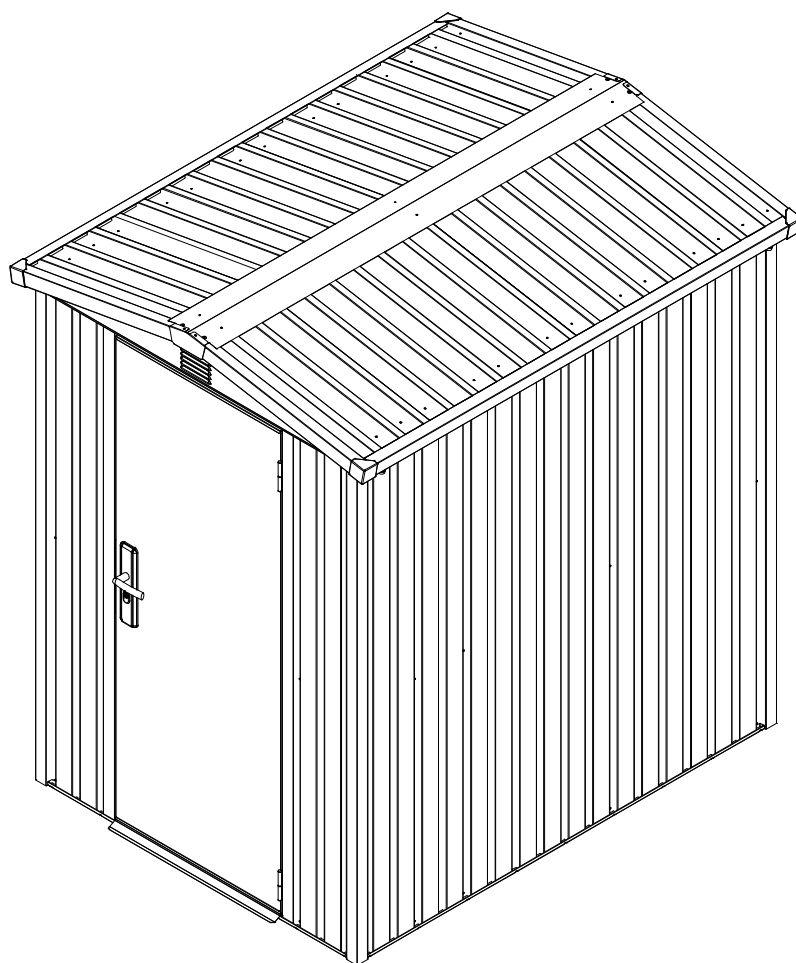
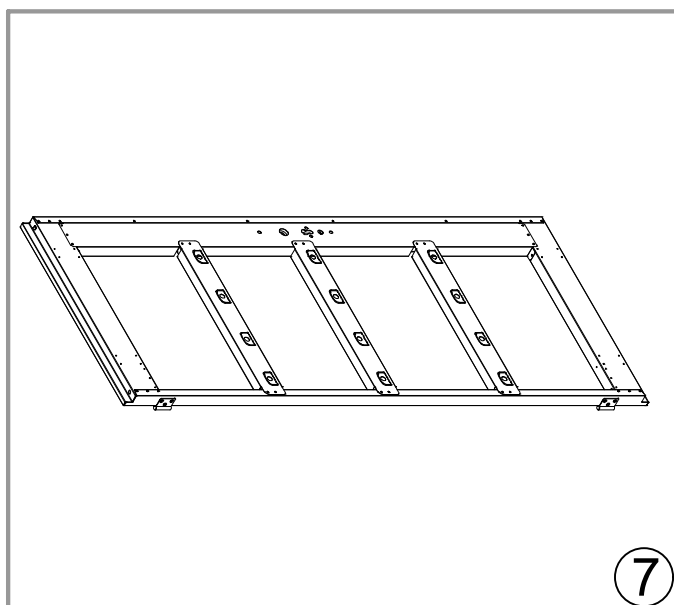
OVERVIEW OF PARTS



ASSEMBLY OVERVIEW

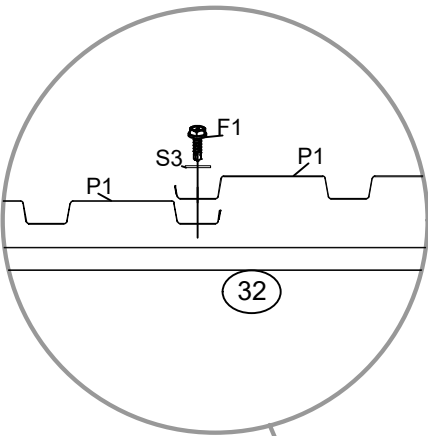


ASSEMBLY OVERVIEW

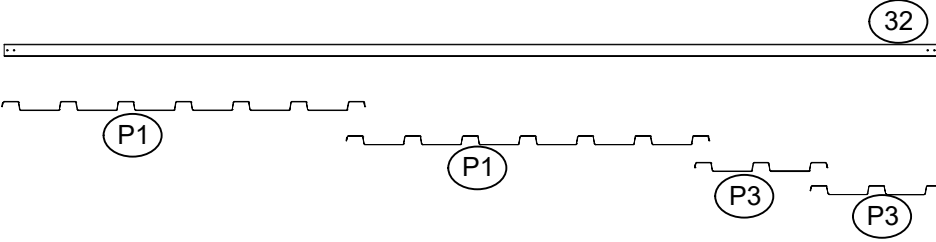
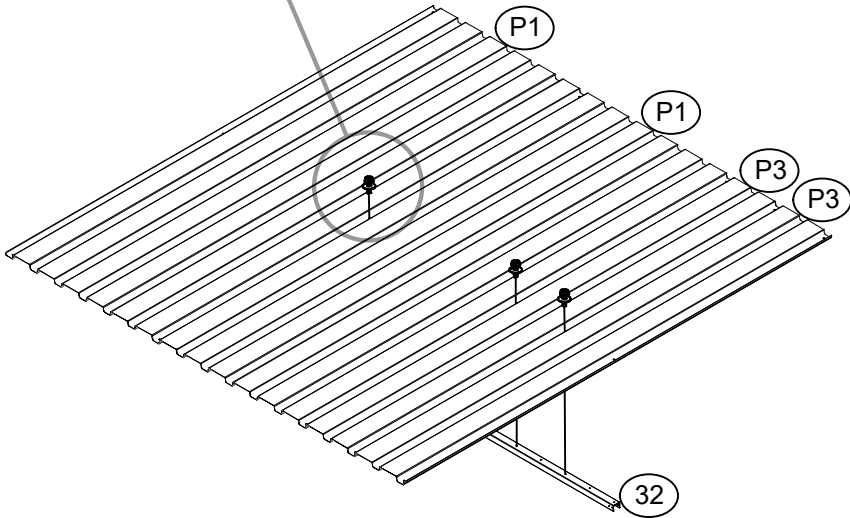


Step 1: Side Walls (2X)





NO.	PART	Qty.
P1		4
P3		4
32		2
F1		6
S3		6

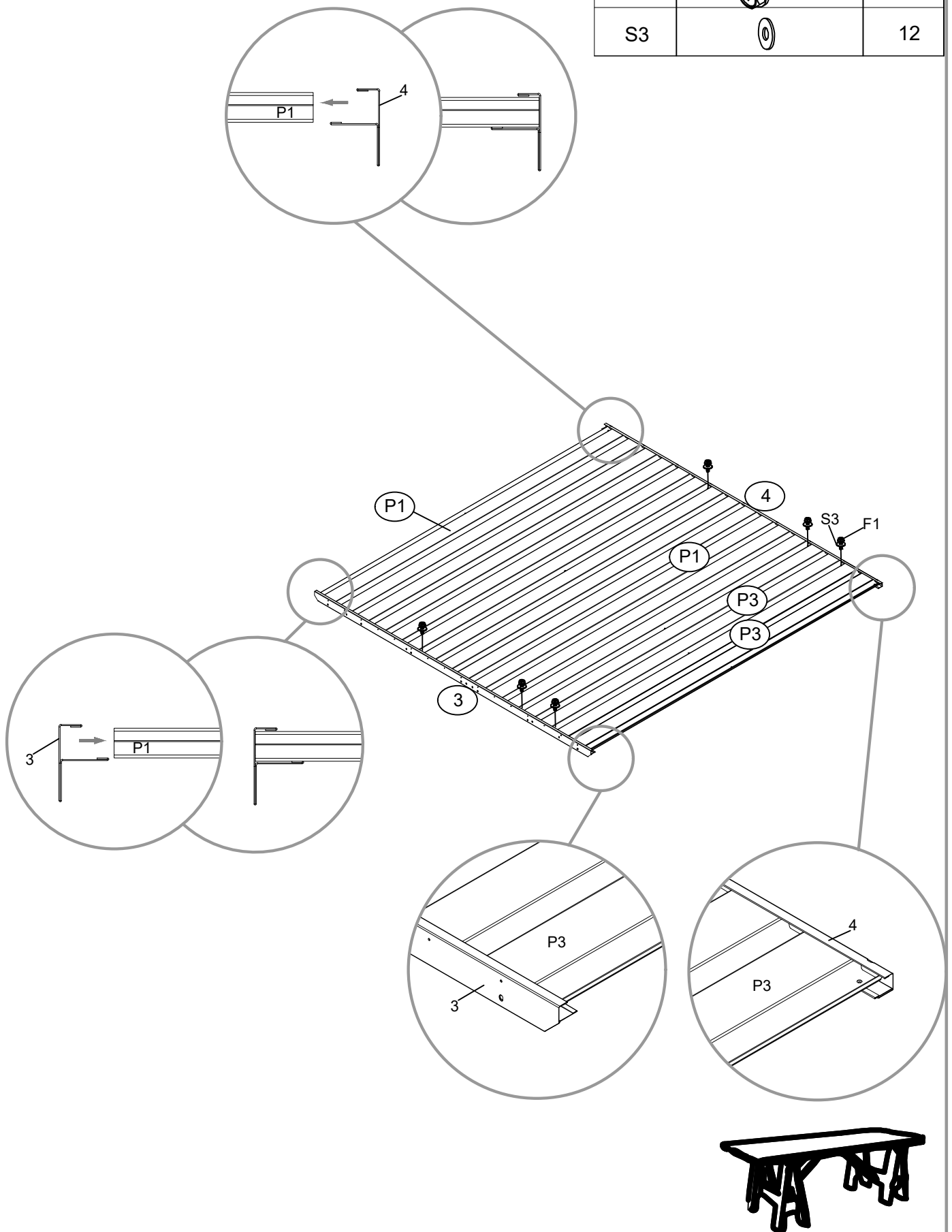


Ensure that you use the S3 washers on the screws / bolts







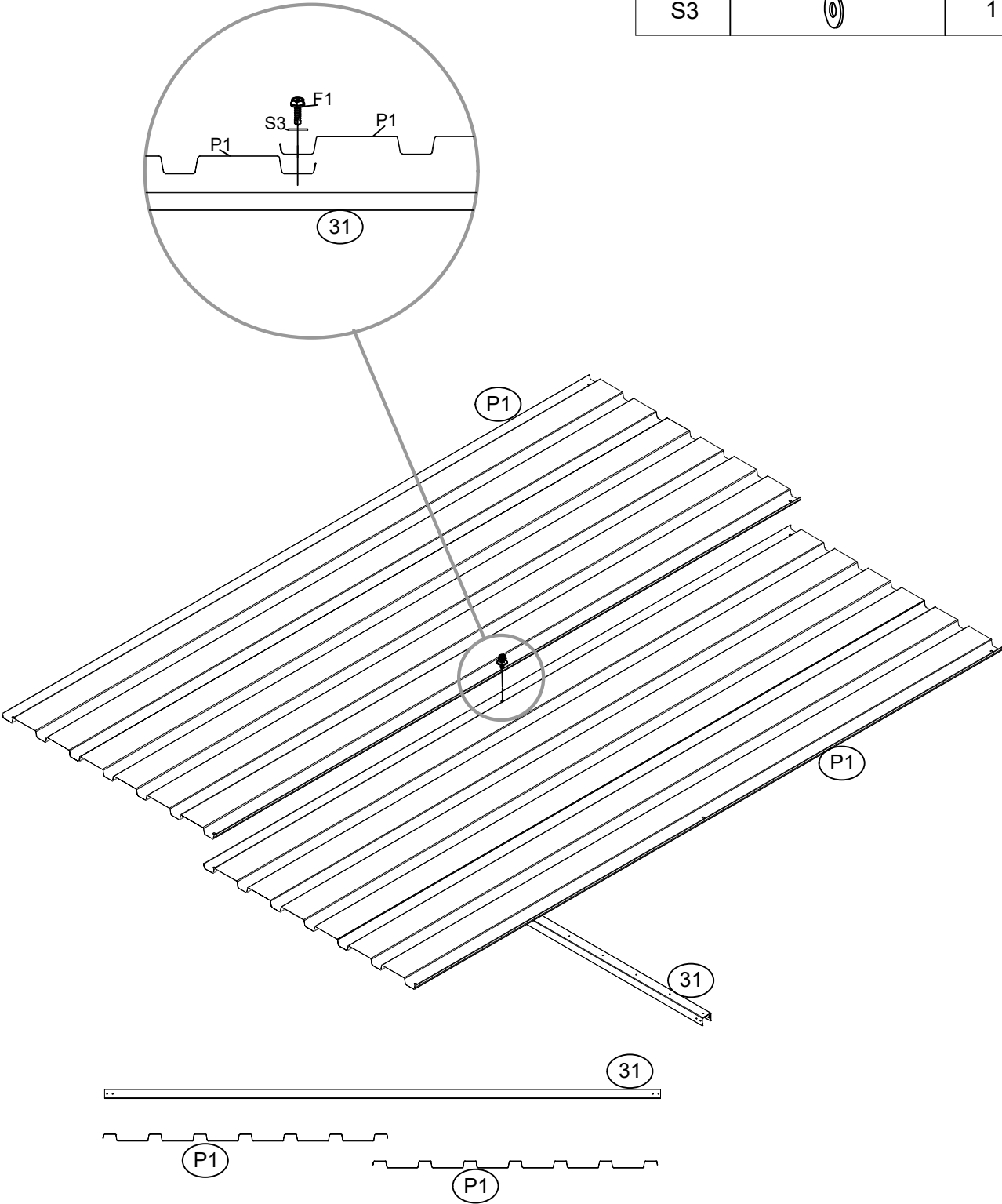
Step 1: Side Walls (2X)

NO.	PART	Qty.
3		2
4		2
F1		12
S3		12







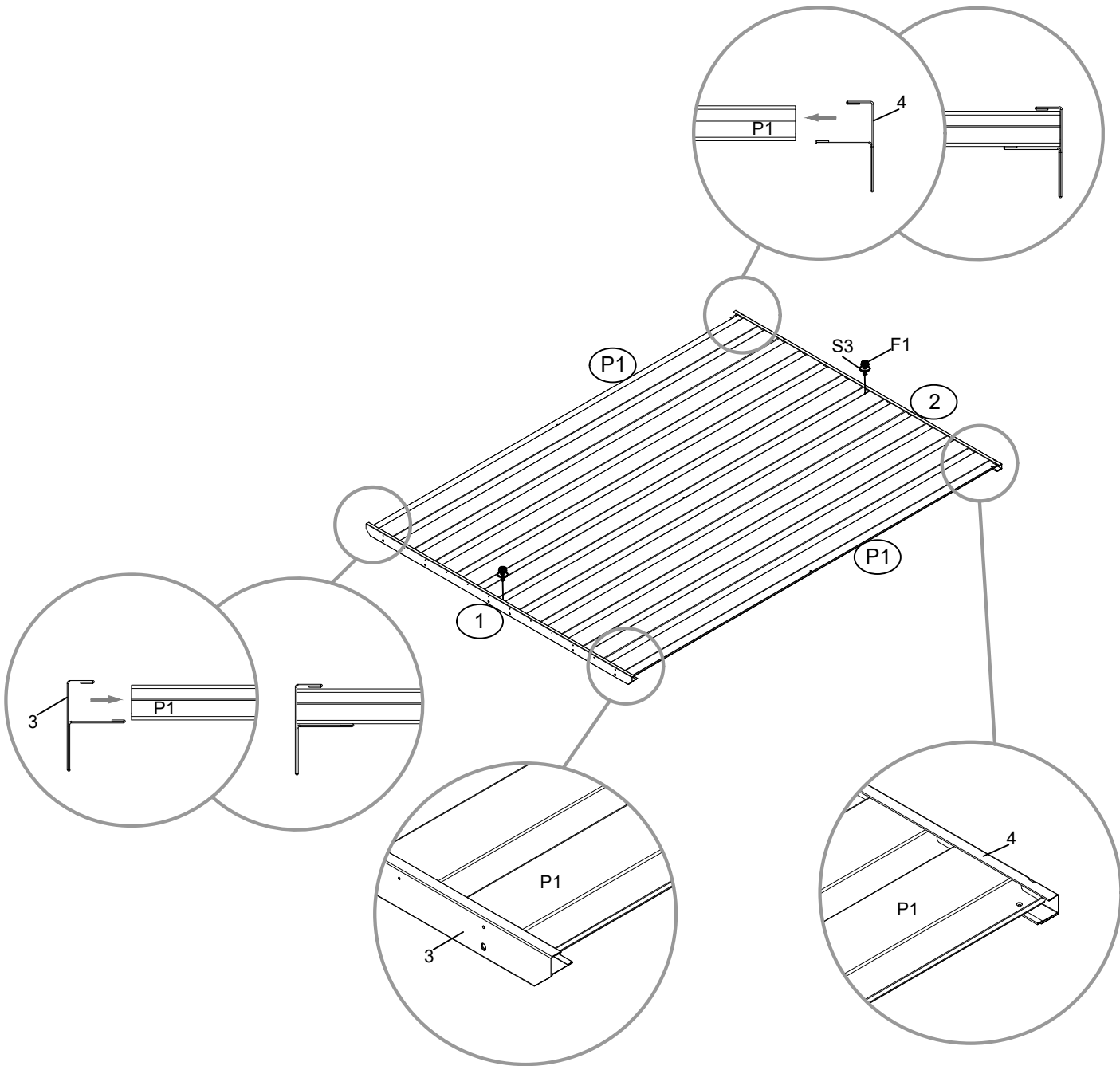
Step 2: Rear Wall

NO.	PART	Qty.
P1		2
31		1
F1		1
S3		1











Step 2: Rear Wall

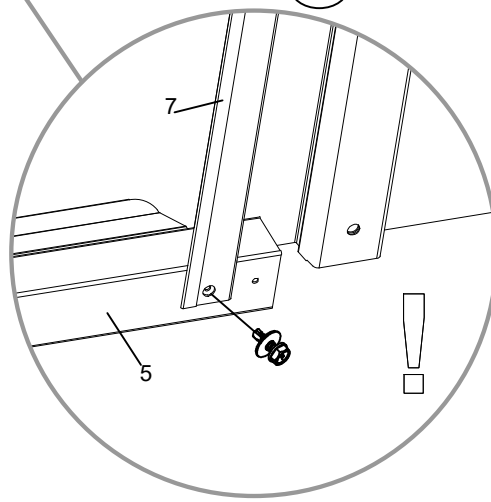
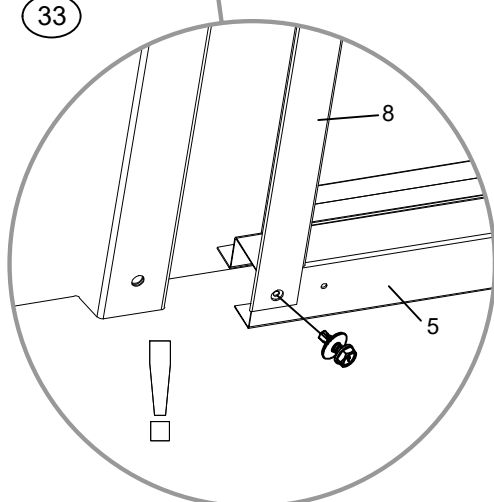
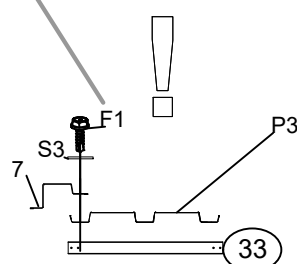
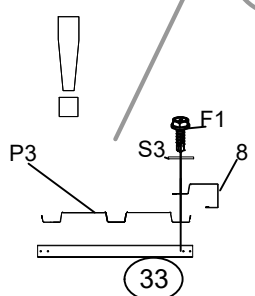
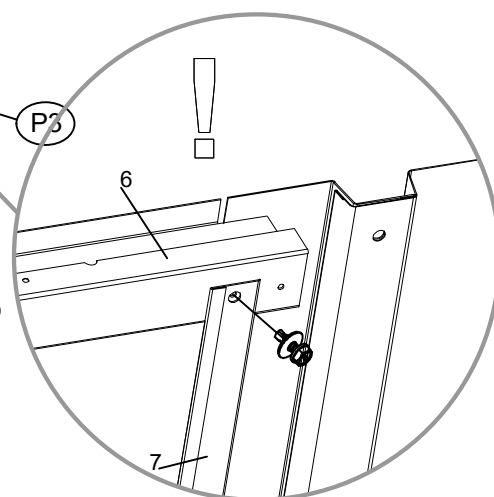
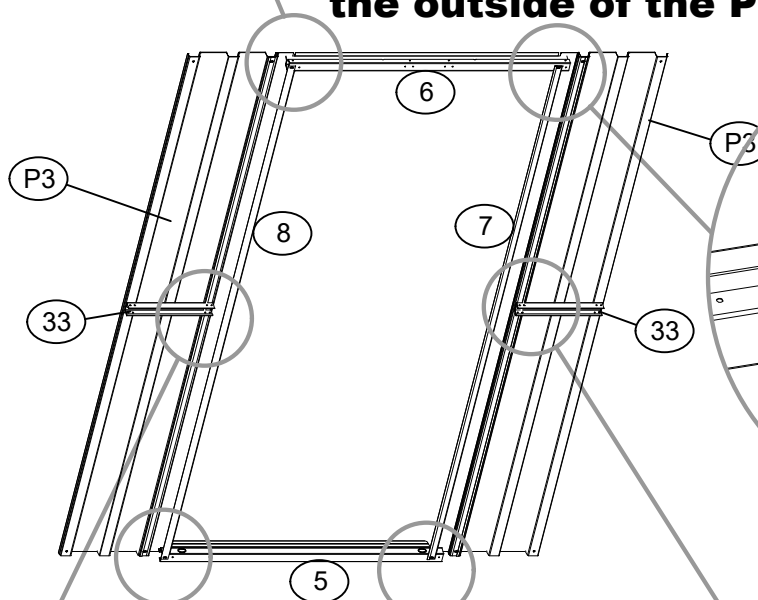
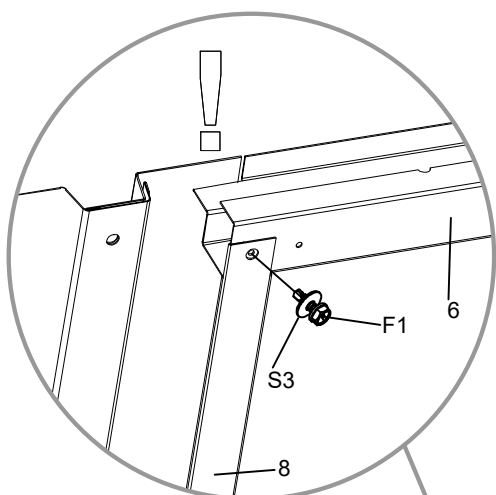
NO.	PART	Qty.
1		1
2		1
F1		2
S3		2







Step 3: Front Wall

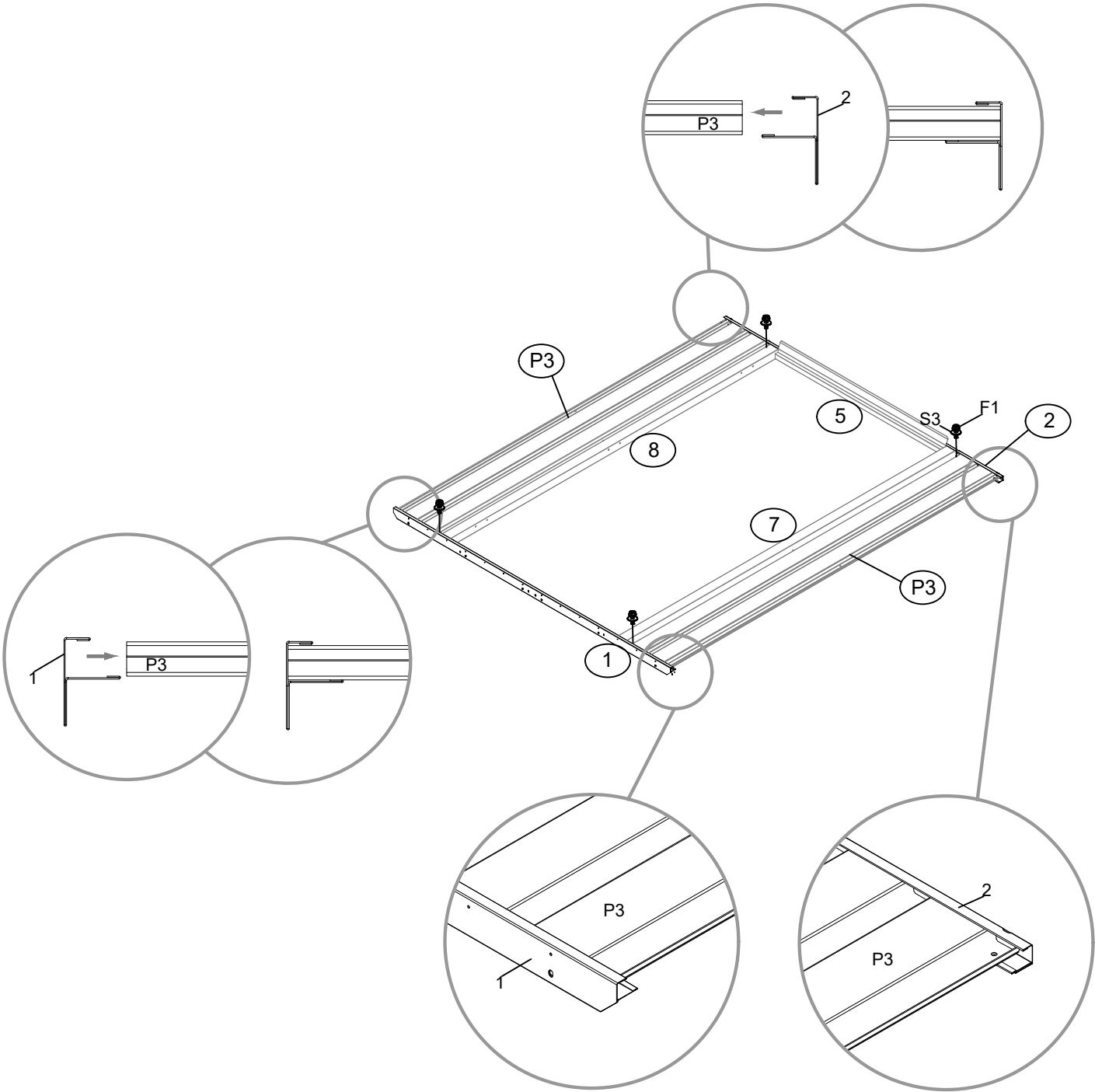
NO.	PART	Qty.
P3		2
5		1
6		1
7		1
8		1
33		2
F1		6
S3		6

The corner piece (Part 8), should sit on the outside of the Part 6 & Panel P3






Step 3: Front Wall

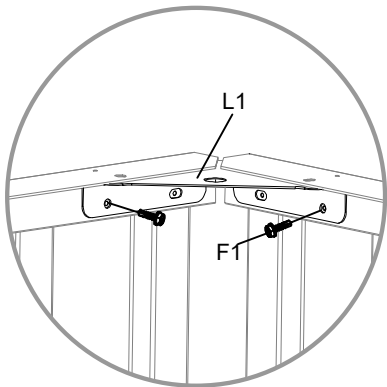
NO.	PART	Qty.
1		1
2		1
F1		4
S3		4



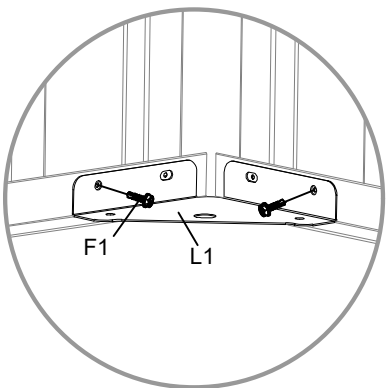
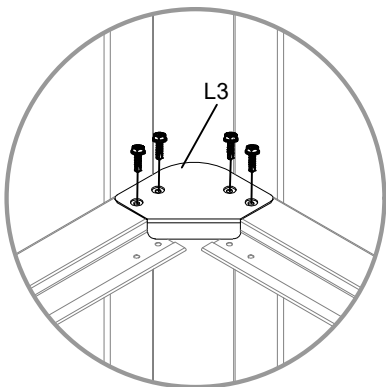
Step 4: Wall Assembly

NO.	PART	Qty.
L1		8
L3		4
F1		32

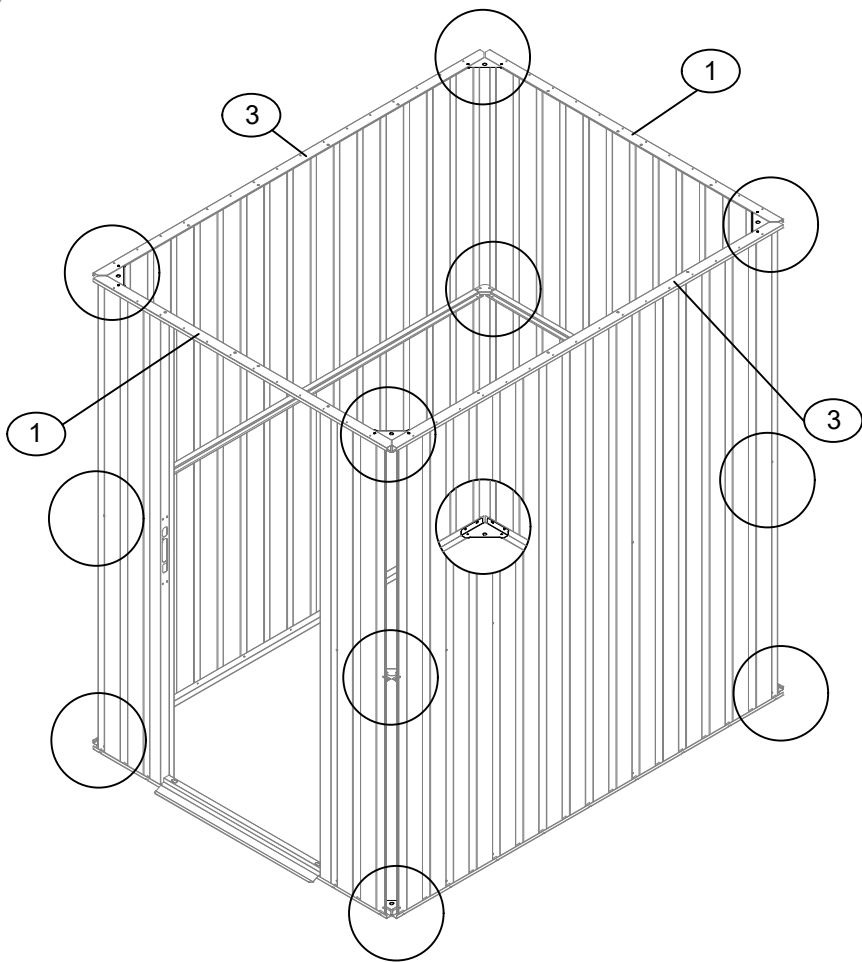
Above






intermediate



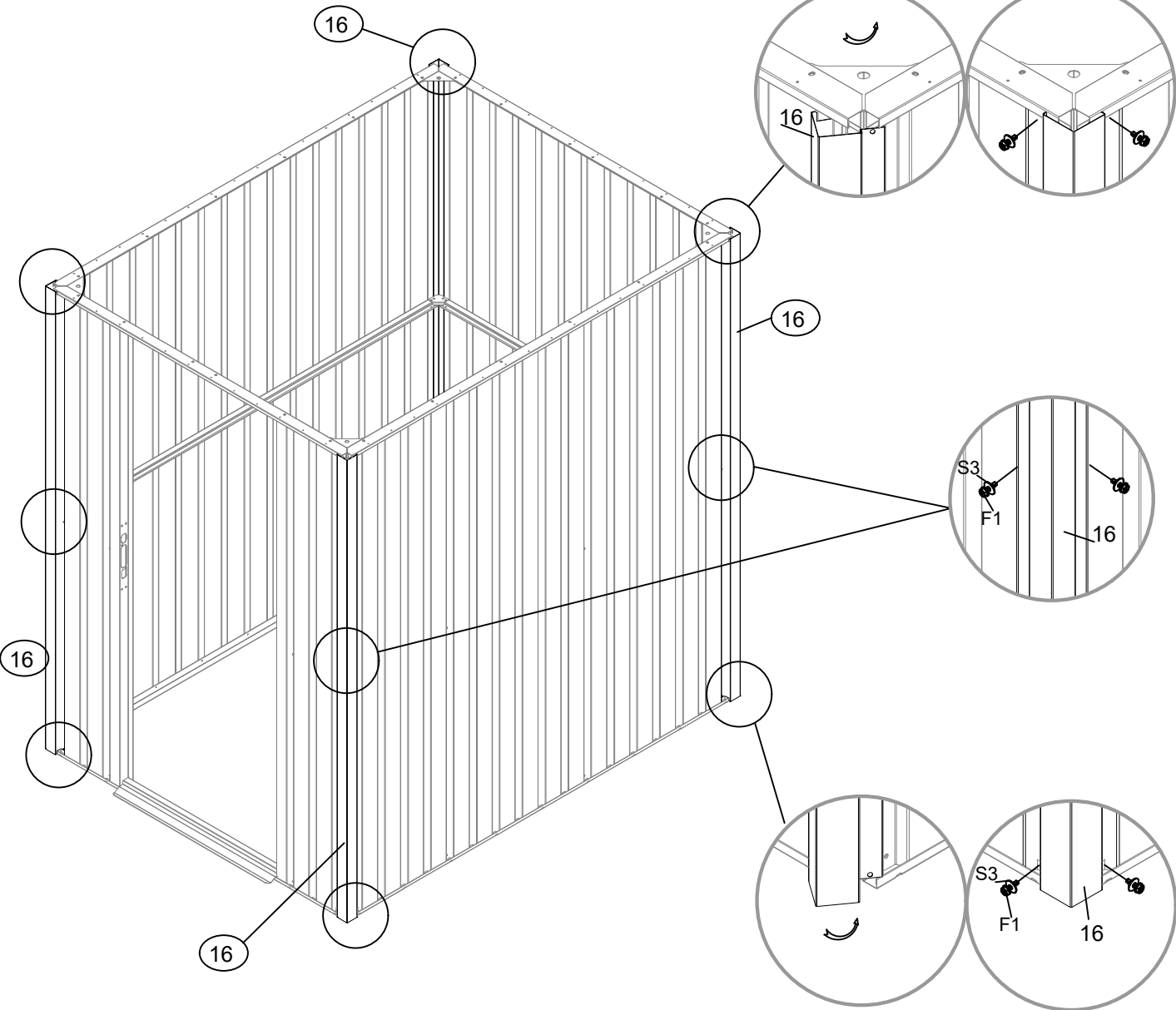
below



Step 4: Wall Assembly

NO.	PART	Qty.
16		4
S3		24
F1		24


Above

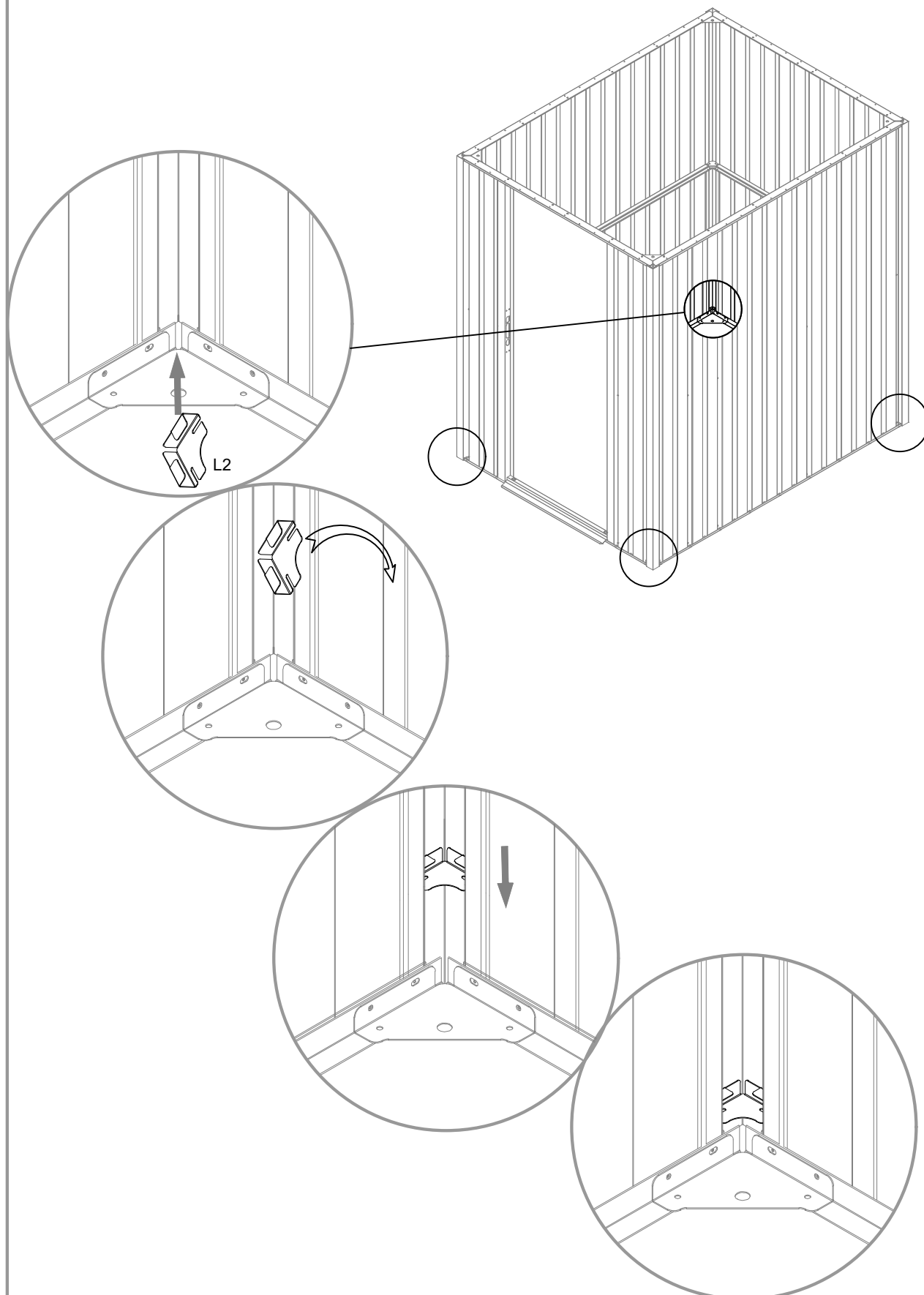


below










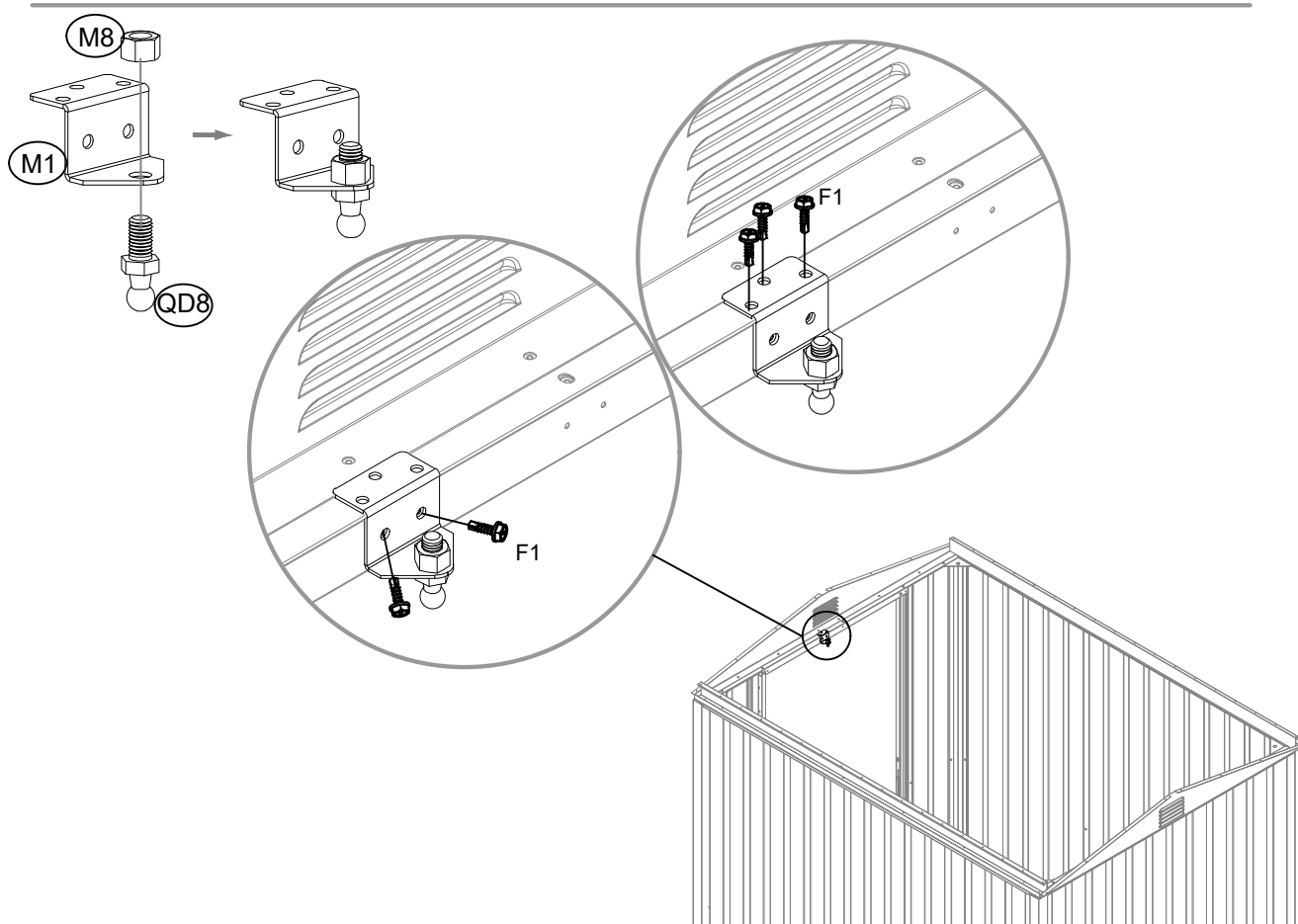
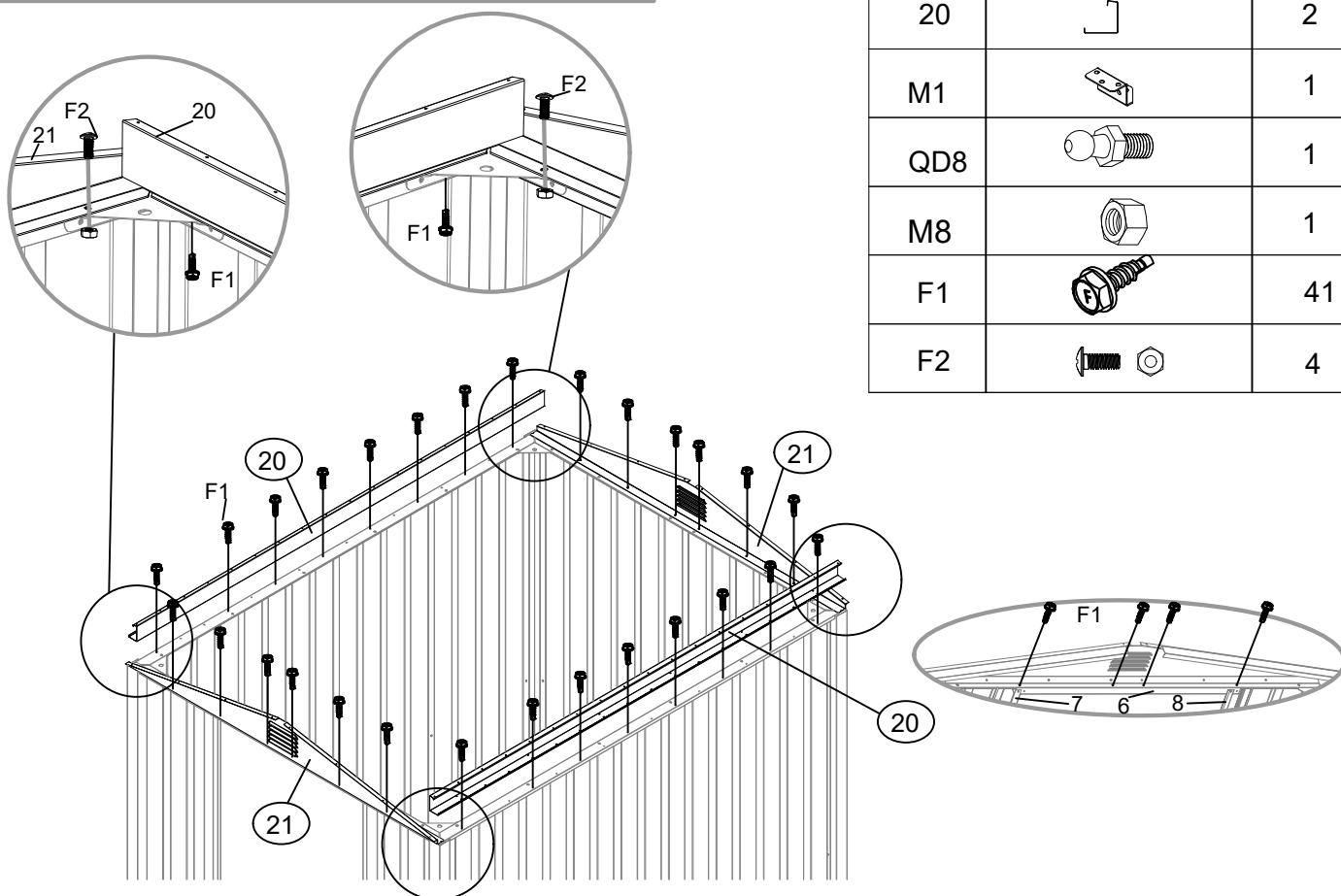
Step 4: Wall Assembly

NO.	PART	Qty.
L2		4

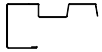
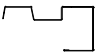





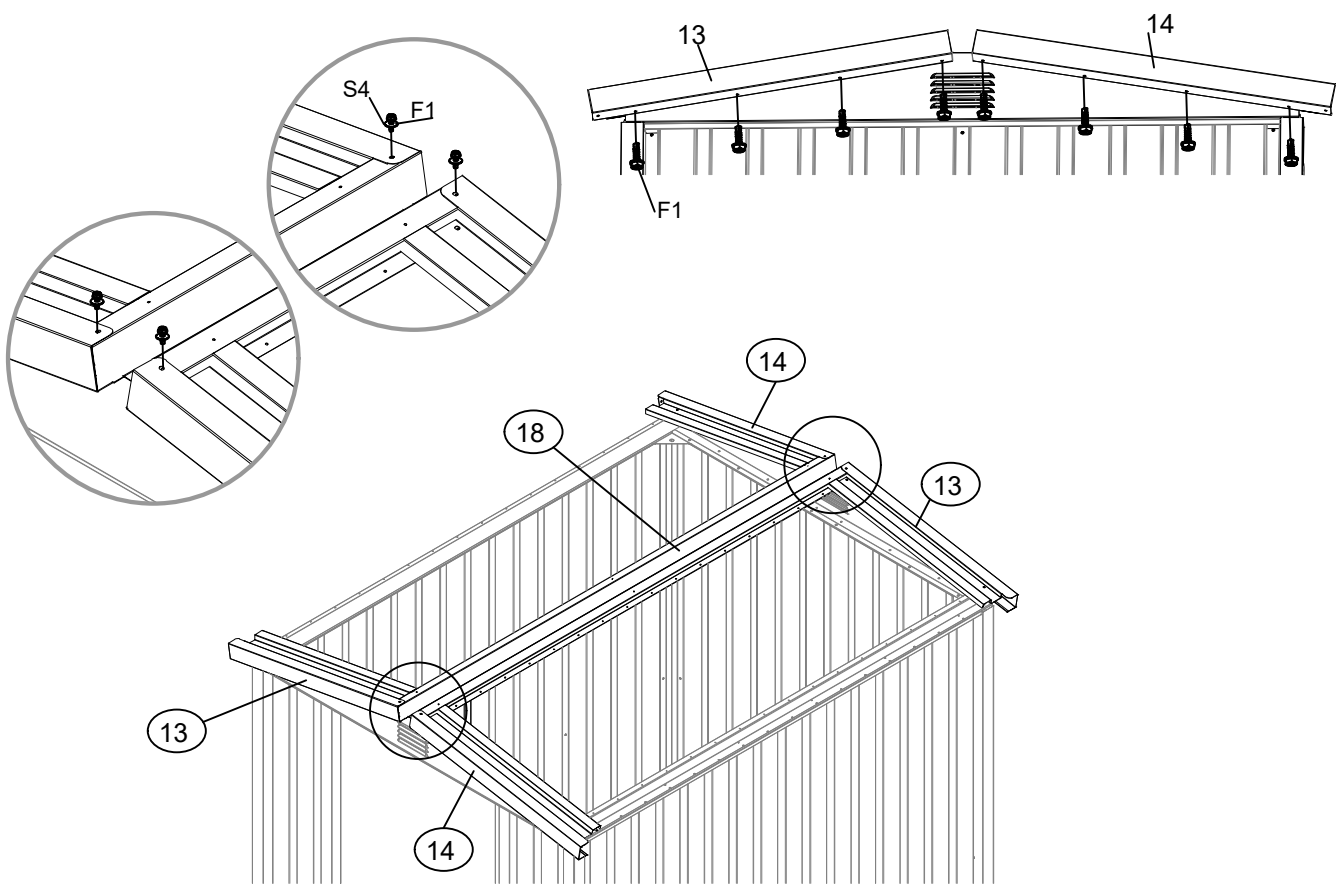
Step 5: Gable & Beam Assy

NO.	PART	Qty.
21		2
20		2
M1		1
QD8		1
M8		1
F1		41
F2		4











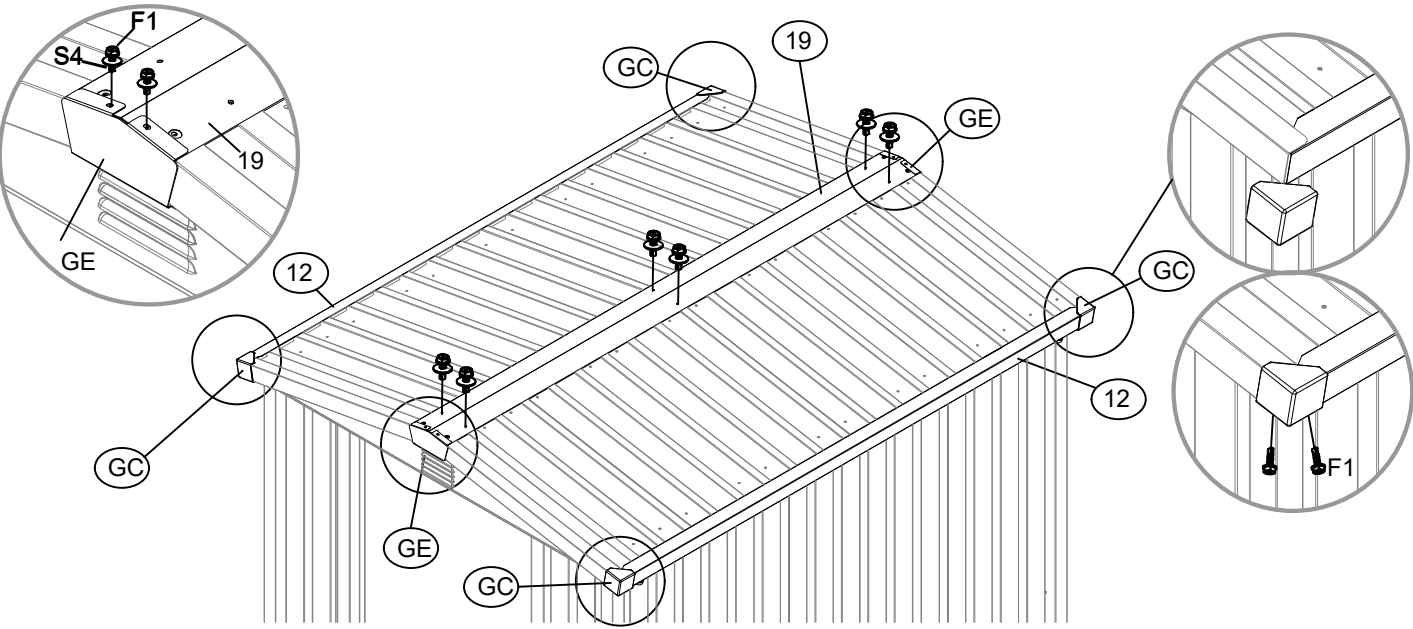
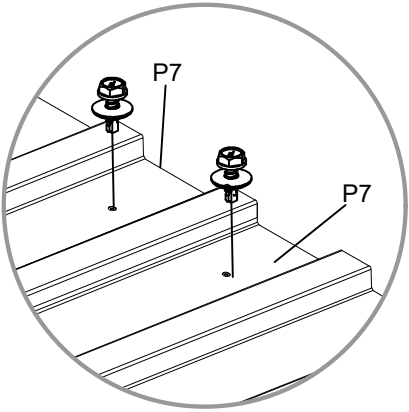
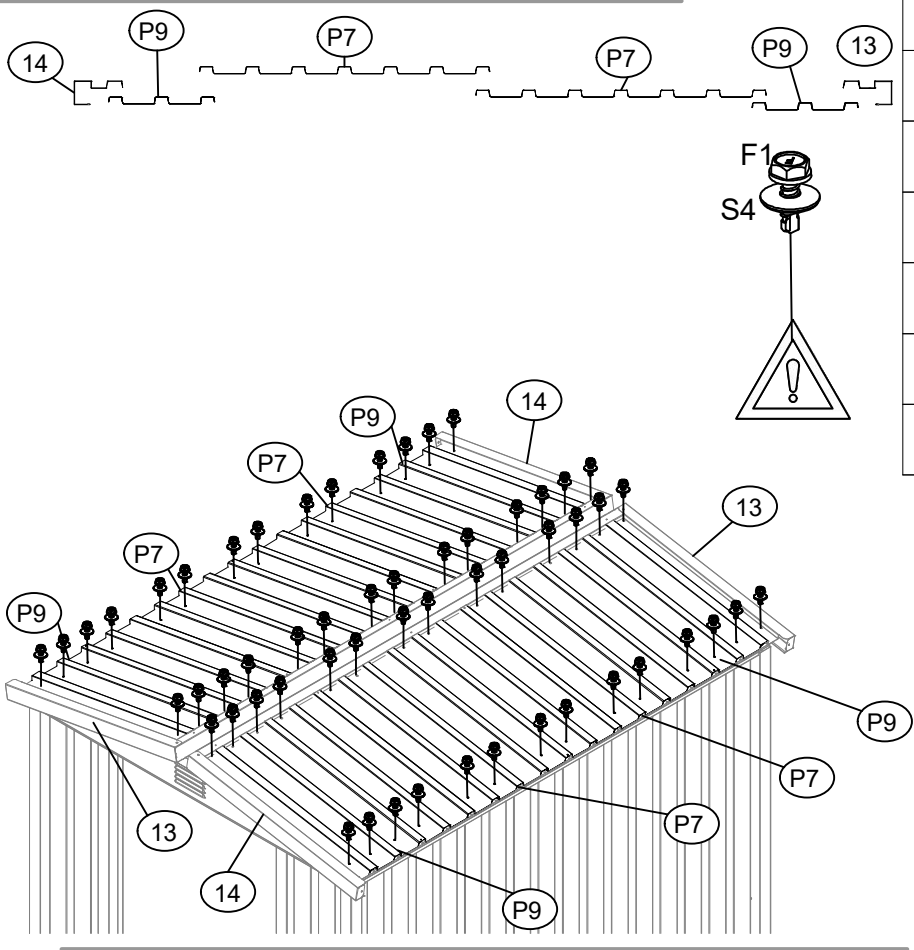
Step 5: Gable & Beam Assy

NO.	PART	Qty.
13		2
14		2
18		1
F1		20
S4		4


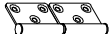








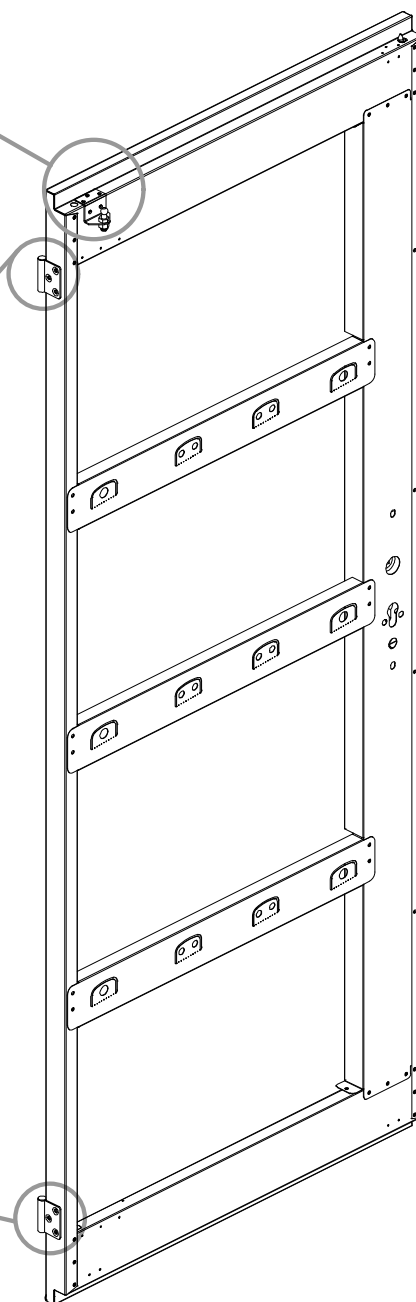
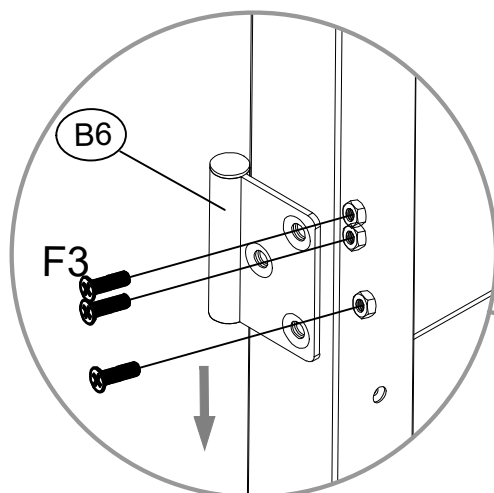
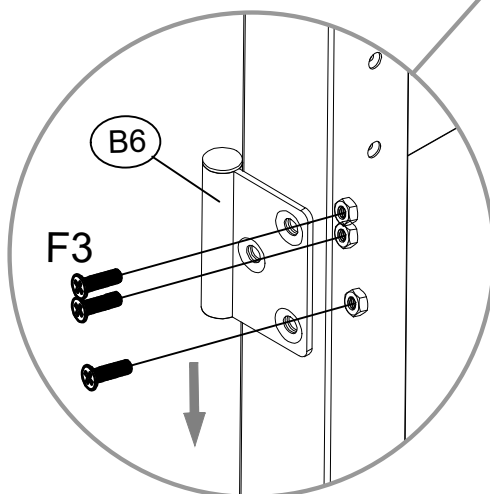
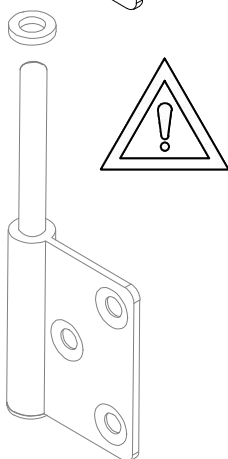
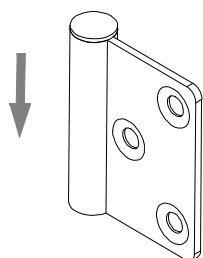
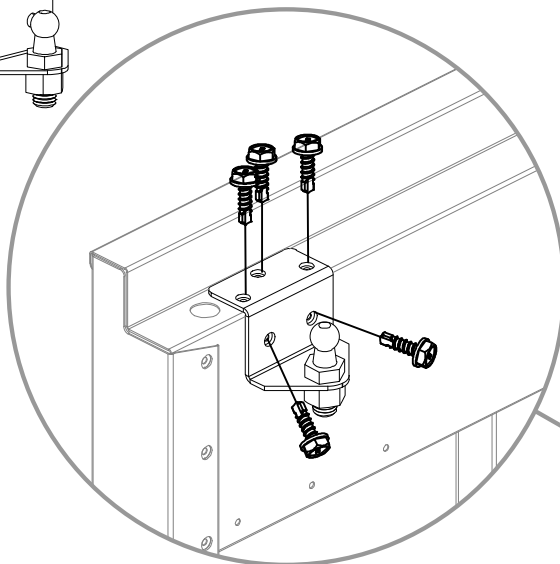
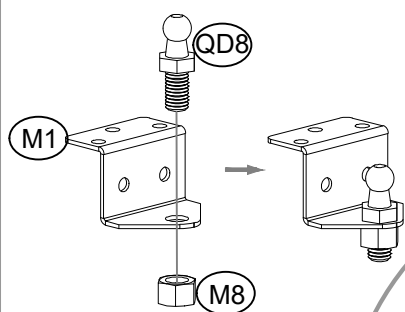
Step 6: Roof f installation

NO.	PART	Qty.
P7		4
P9		4
12		2
19		1
GE		2
GC		4
S4		66
F1		74





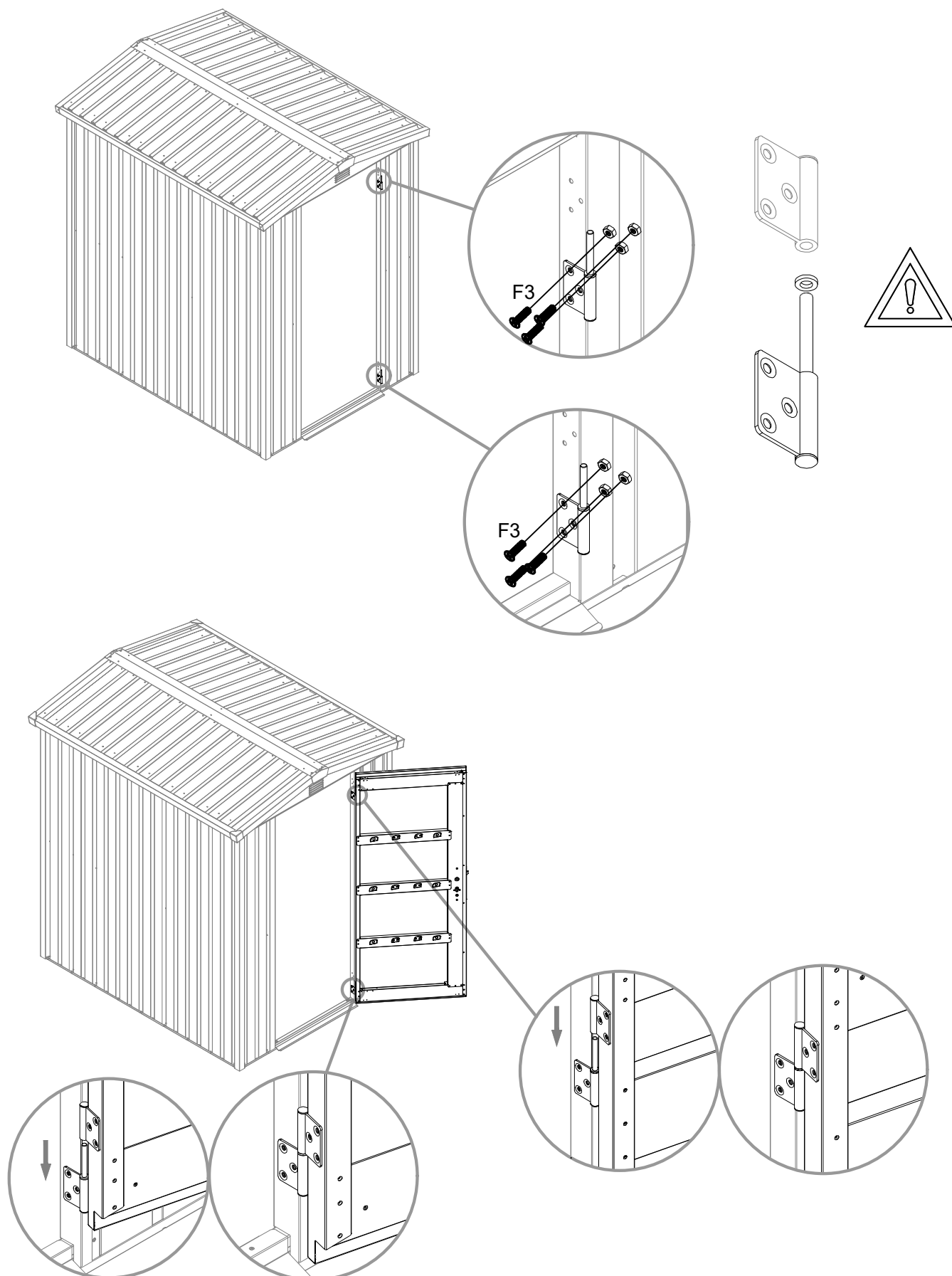
Step 7: Door Assembly

NO.	PART	Qty.
D2		1
B6		2
F3	 	6
M1		1
QD8		1
M8		1
F1		5

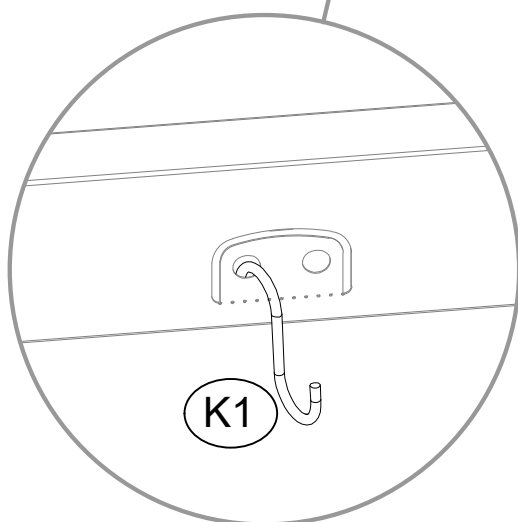
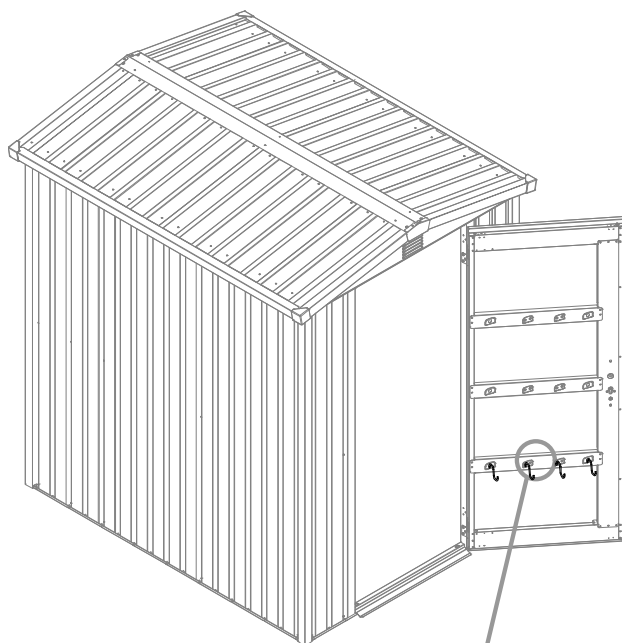


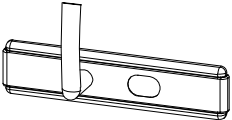
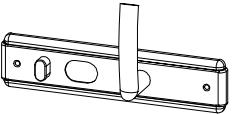
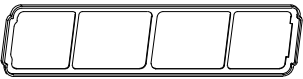
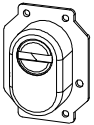
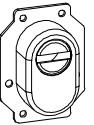




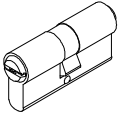
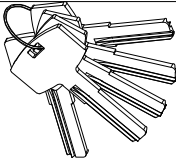

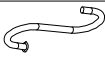
Step 8: Installing the door and lock

NO.	PART	Qty.
B6		2
F3		6

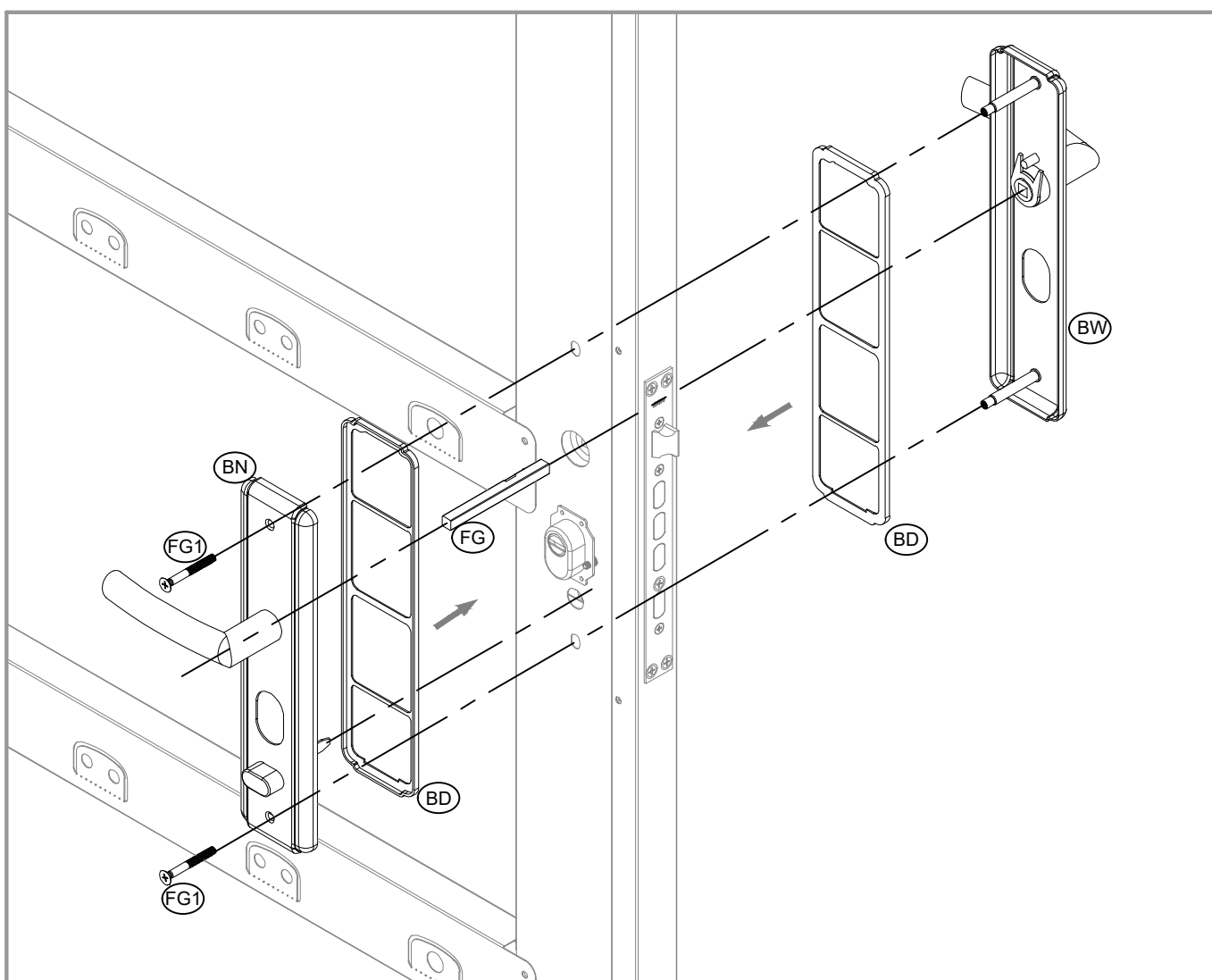
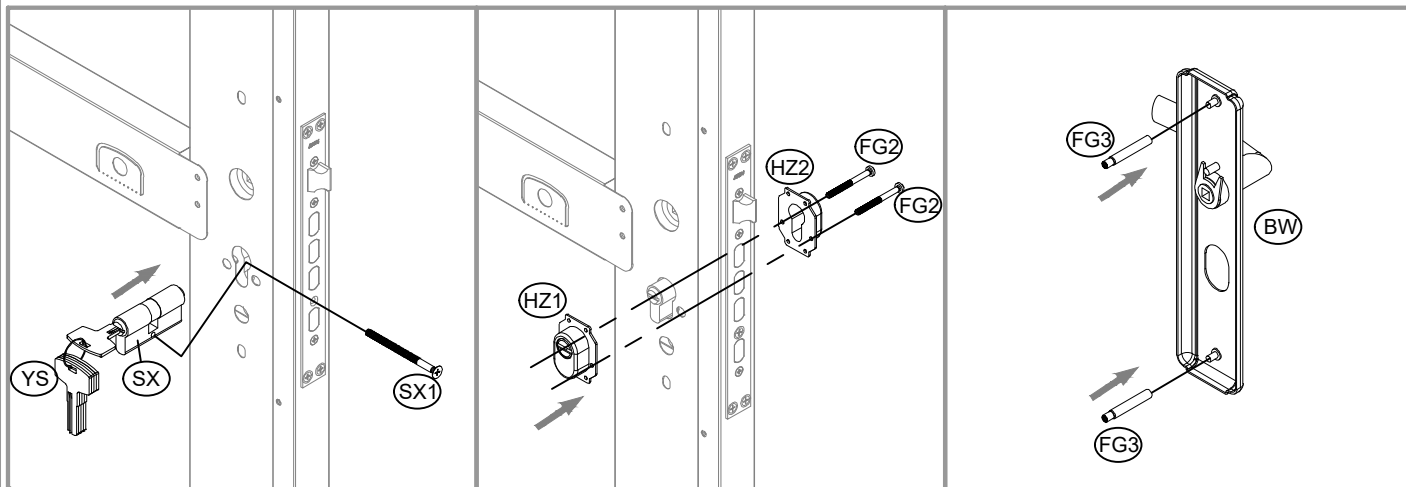


Step 8: Installing the door and lock






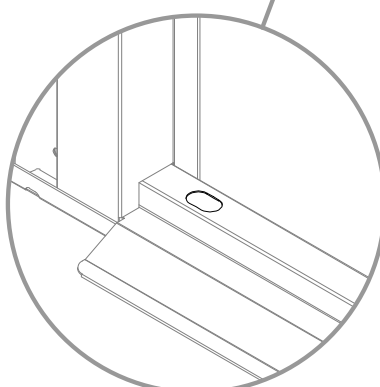
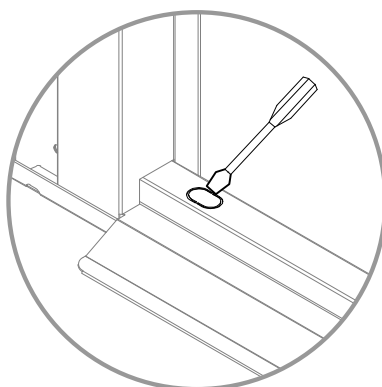
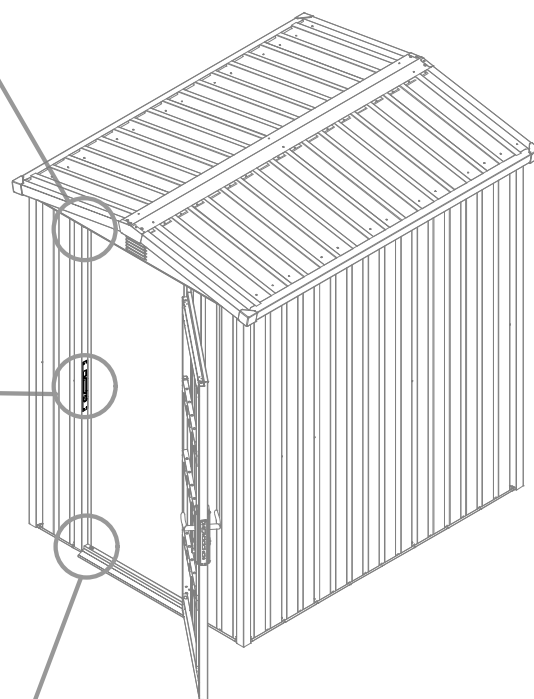
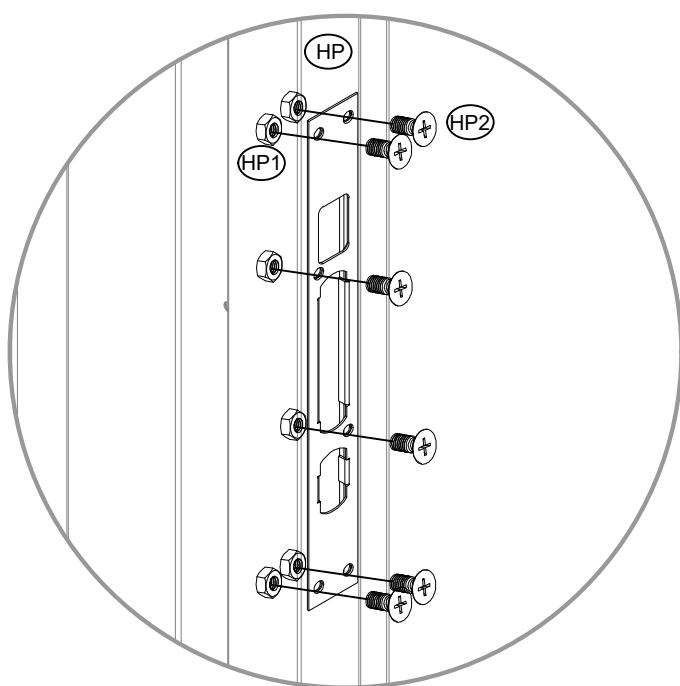
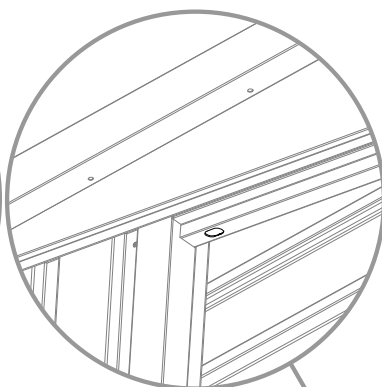
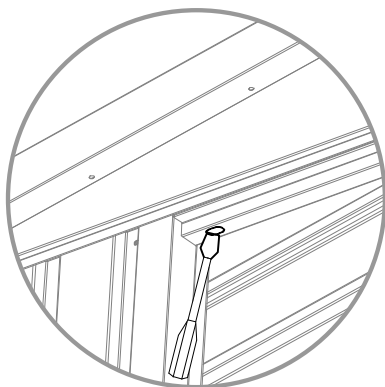
NO.	PART	Qty.
BW		1
BN		1
BD		1
HZ1		1
HZ2		1
FG		1
FG1		2
FG2		2
FG3		2
NO.	PART	Qty.
SX		1
YS		1
SX1	 75mm	1
K1		4

Step 8: Installing the door and lock

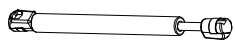


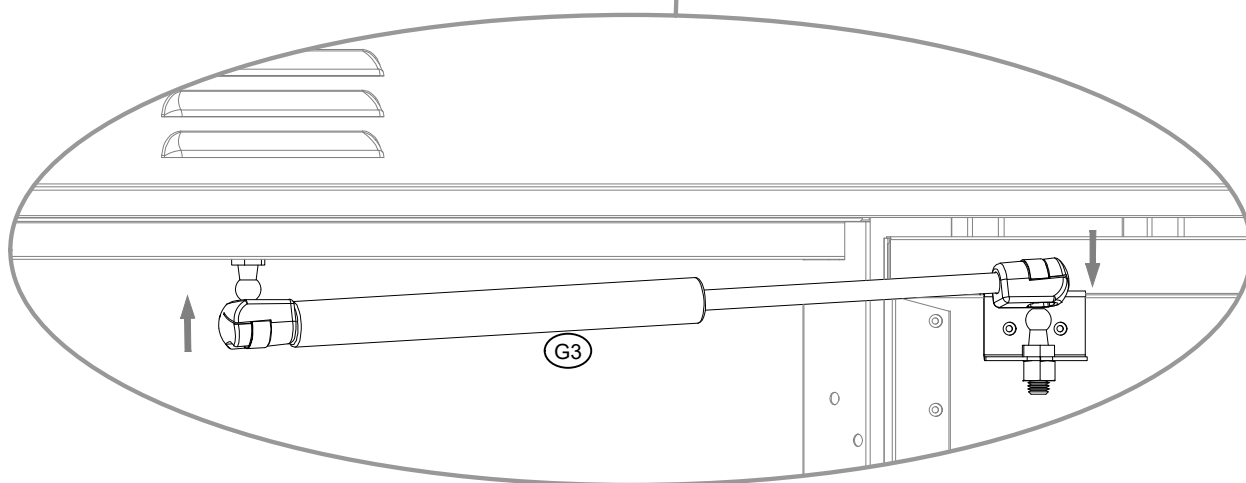
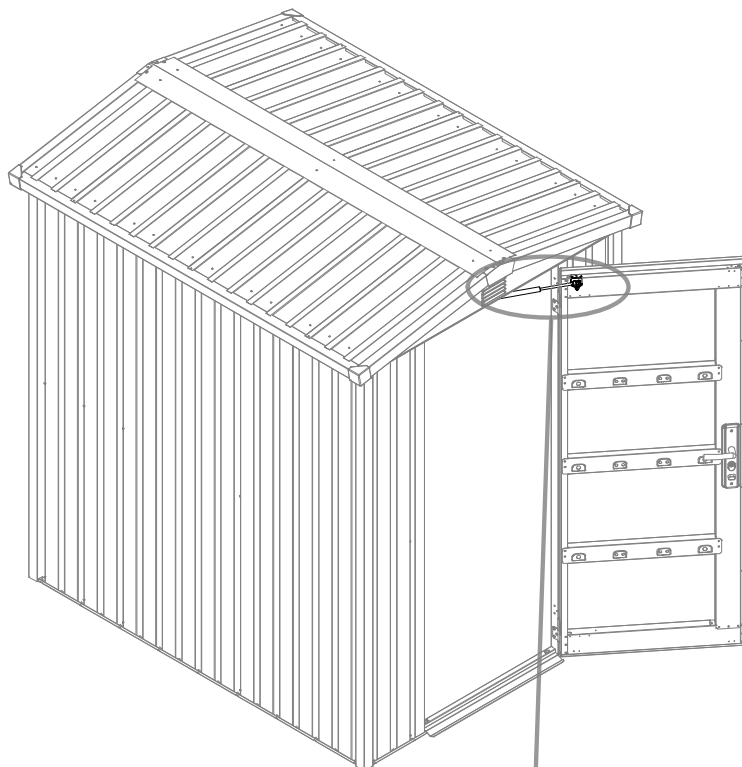
Step 8: Installing the door and lock

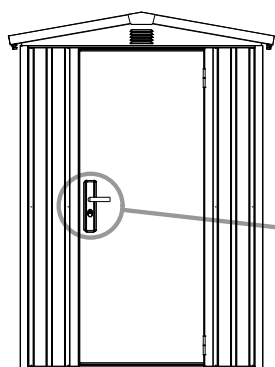
NO.	PART	Qty.
HP		1
HP1		6
HP2		6



Step 8: Installing the door and lock

NO.	PART	Qty.
G3		1

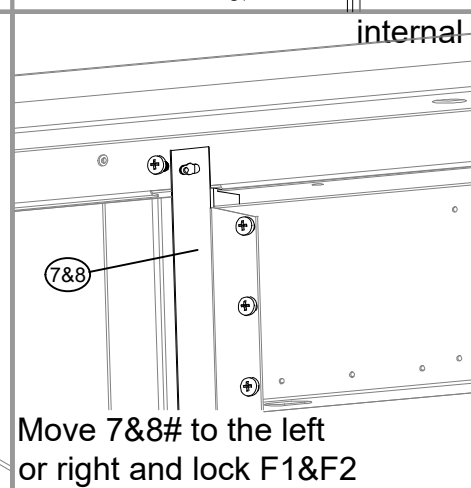
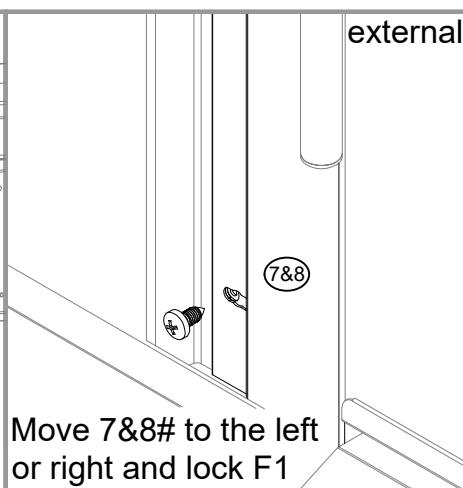
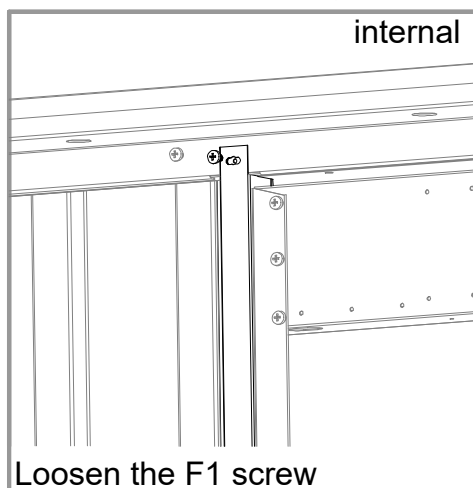
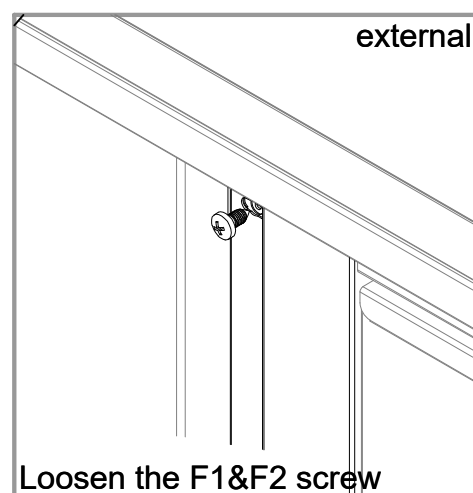
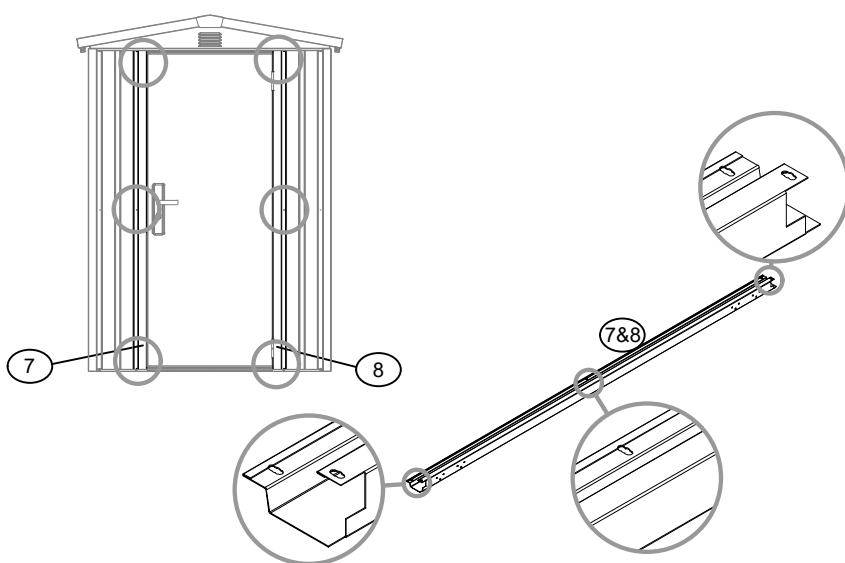







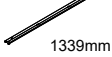

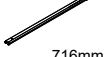
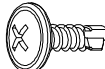
Lock failed

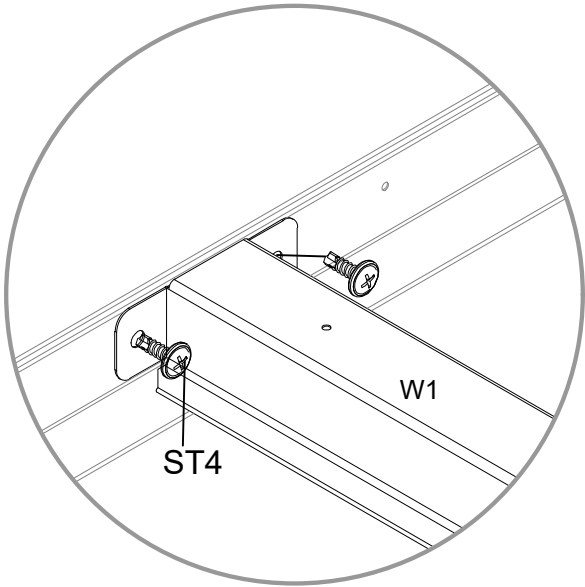


If the door gap is too wide and the lock fails, you can use the following methods to adjust.



FLOOR SUPPORT FRAME

NO.	PART	Qty.
W1	  1302mm	2
W2	  1339mm	2
W3	  716mm	3
ST4		8



SLOT INTO PLACE OR SCREW INTO FRAME.

