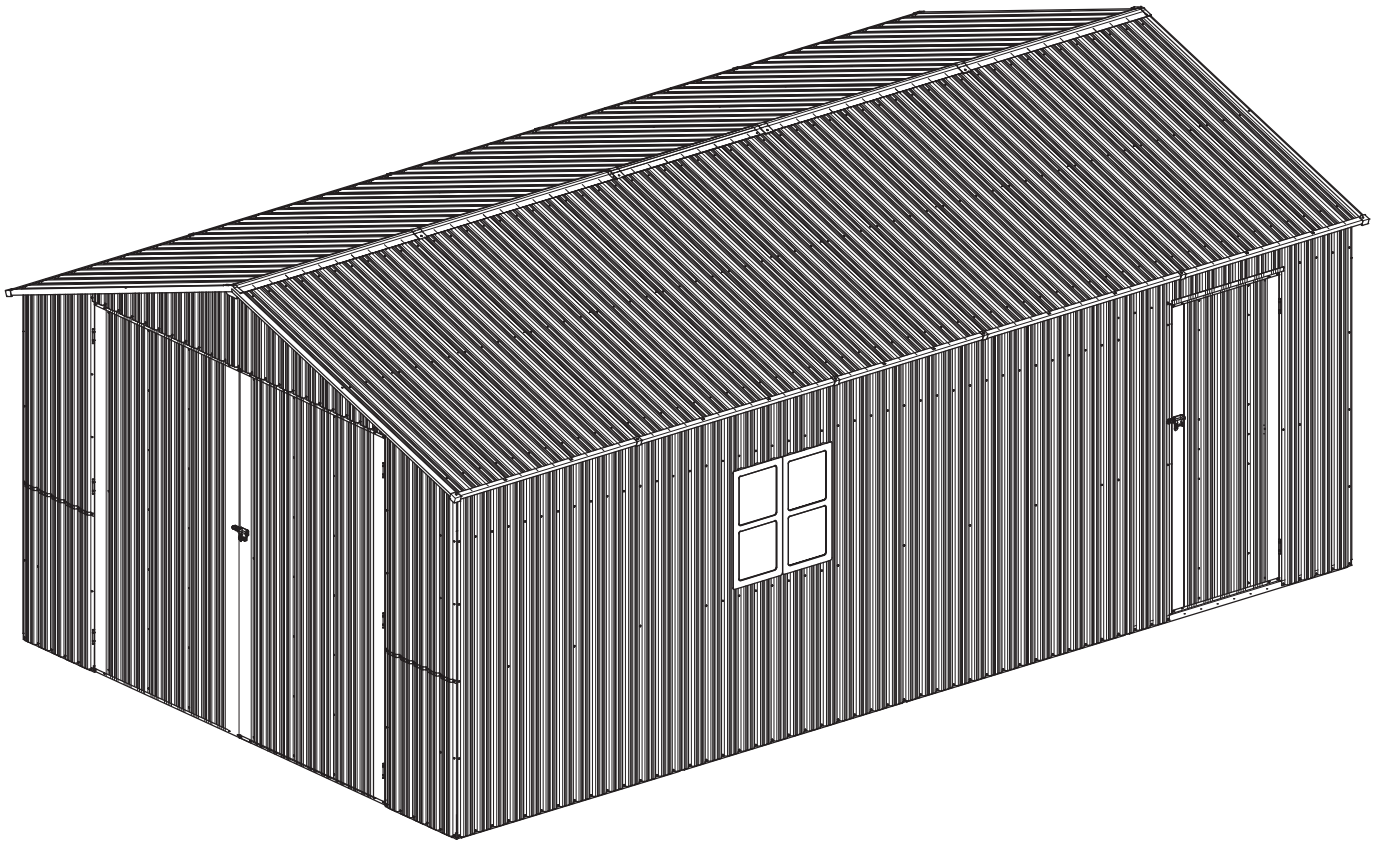
12'×20' GARAGE

ASSEMBLY INSTRUCTIONS



Assembly Preparation

Owner's Manual

Please check local building codes regarding footings, location and other requirements before beginning construction.

Assembly instructions:

Reviewing all instructions and the appropriate information before you begin, make sure following the step sequence carefully for successful results.

Flooring base:

A good location for the storage building is a square and level area with good drainage. The base is not included in the kit which may need purchase separately or may construct a foundation and anchoring system of your own.

A strong plastic sheet (thickness: at least 150μm) should be placed under the foundation to assist in reducing rising dampness from the soil, thus reducing condensation build up in the shed. Your storage building must be anchored to prevent wind damage. Once secured, it is highly recommended applying silicone along the inside of the base rail to minimize condensation.

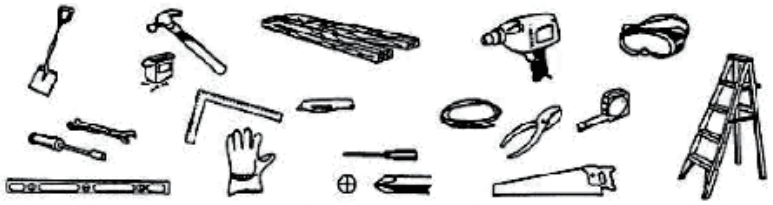
Parts and Parts List:

Before you start, separate and identify all the parts and hardware to be sure that you have all the necessary parts for your building (refer to the Parts List Page).

If you find that a part is missing, please notify the seller within one week after receiving the product. Do not attempt to assemble the building if parts are missing because any building left partially assembled may be seriously damaged by light winds.

Tools you need:

(Please tear off the safety protection layer before the assembly, keep the part number label if needed)

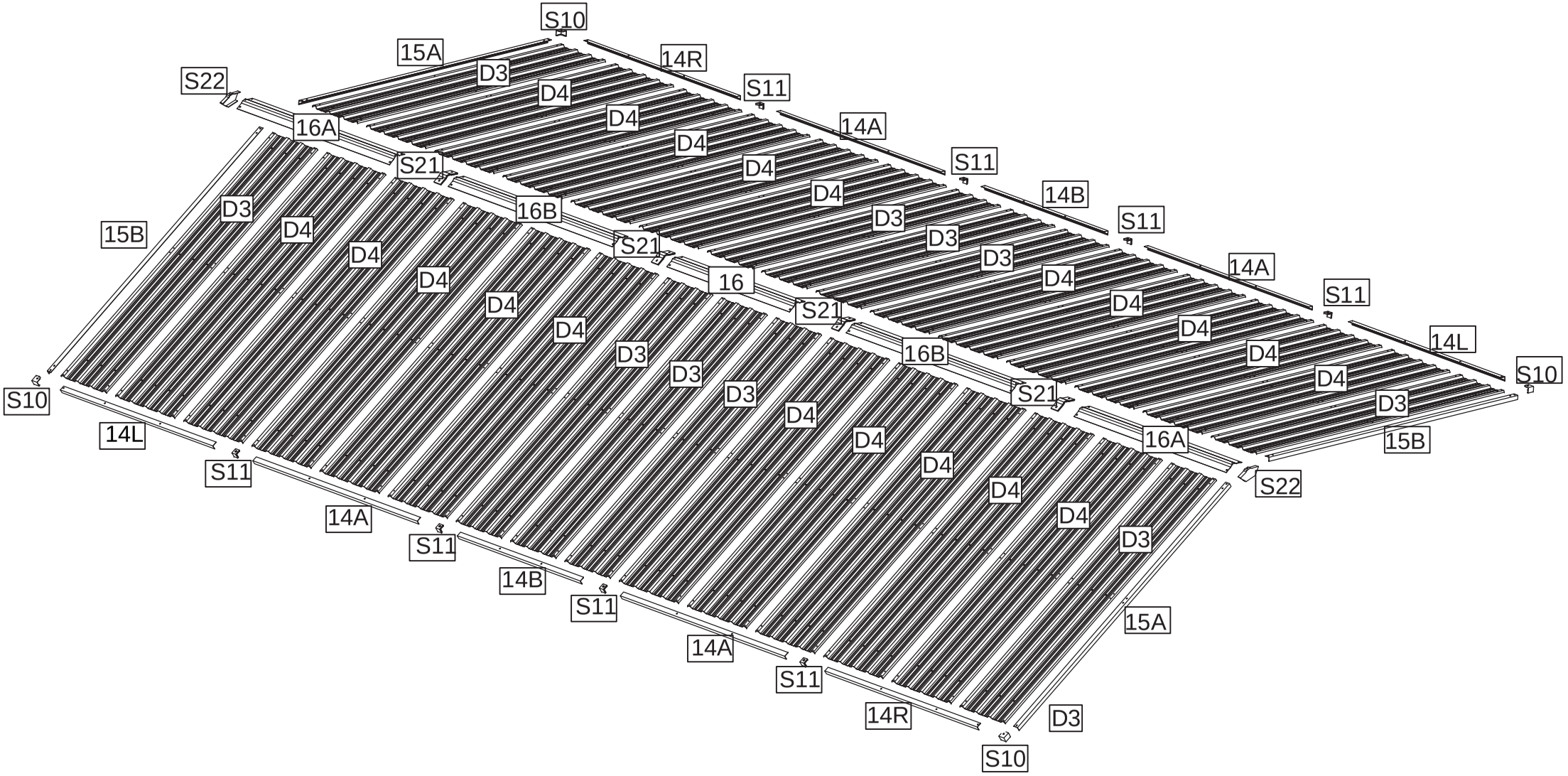


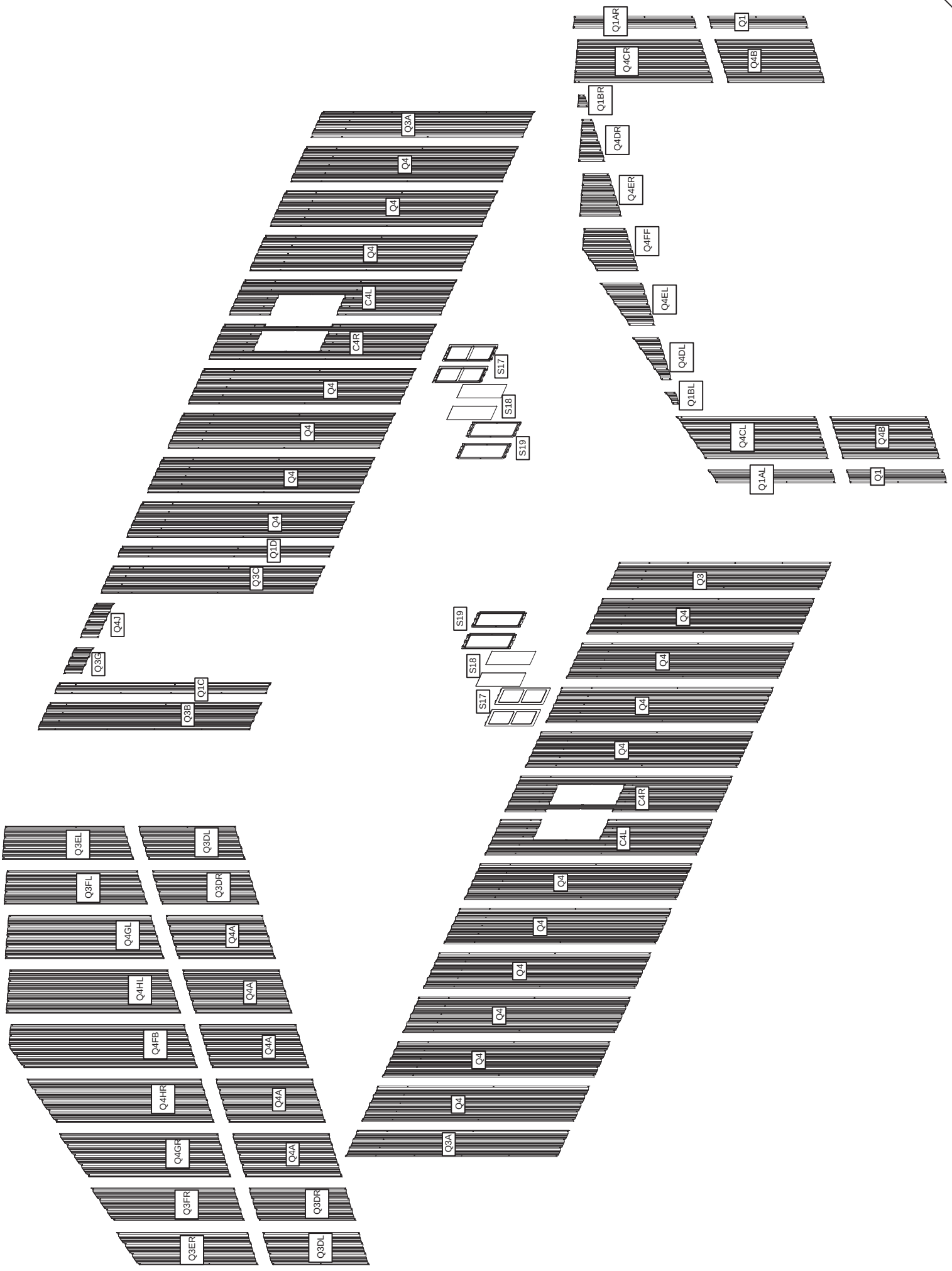
Safety must be put in the No. 1 position:

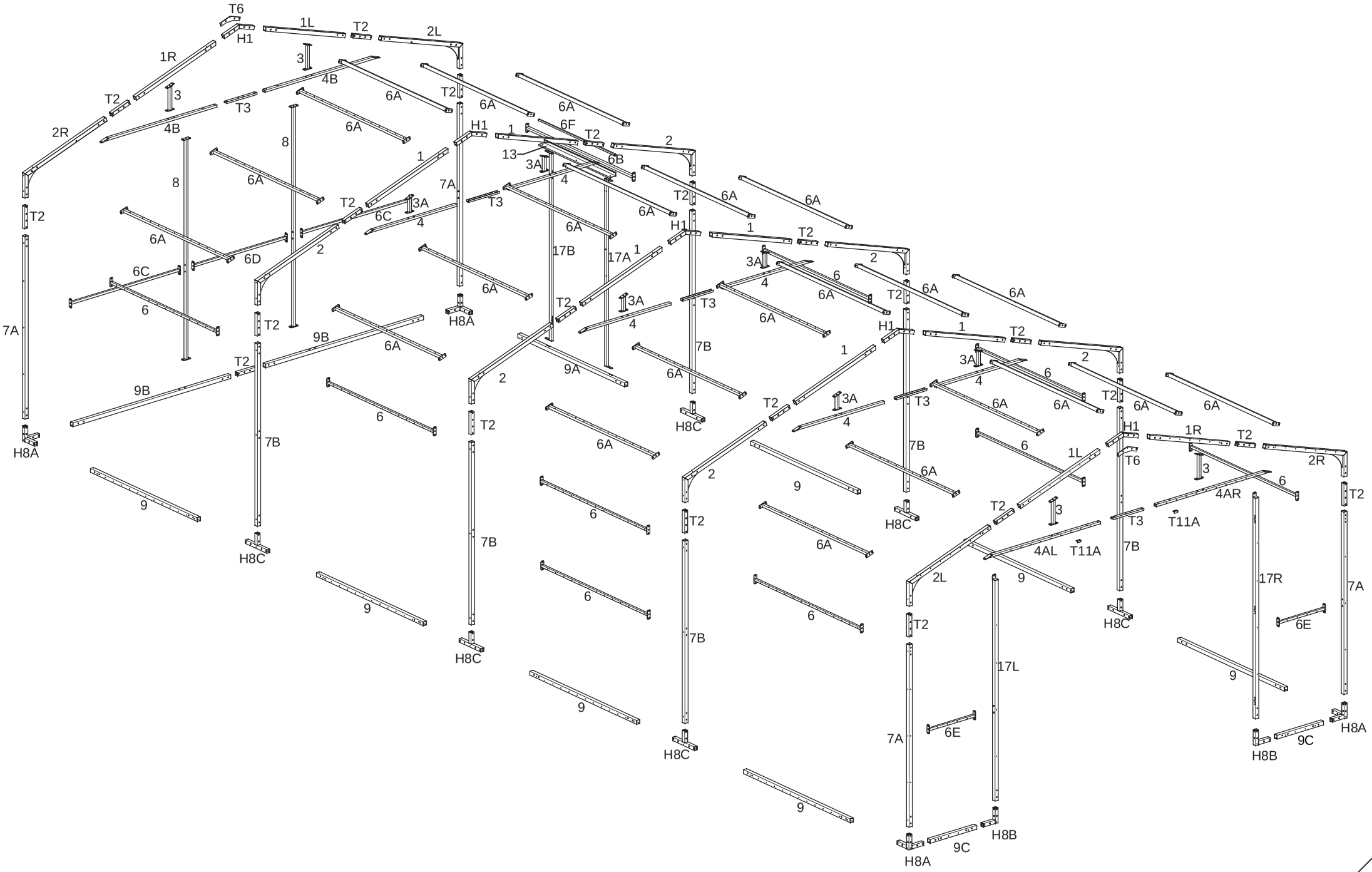
1. Select a dry and calm day for your assembly. Team works (Two or more people) are required during the assembly. It is also recommended to finish the assembly in a day to avoid damage to the product or missing of some small parts.
2. Wearing safety gloves, eye protection and long sleeves during the assembly to prevent injury. Pay attention to the sharp edge of some parts.
3. Children and pets are not allowed entering into the construction site.
4. Never concentrate your total weight on the roof of the building. When using a step ladder make sure that it is safe.

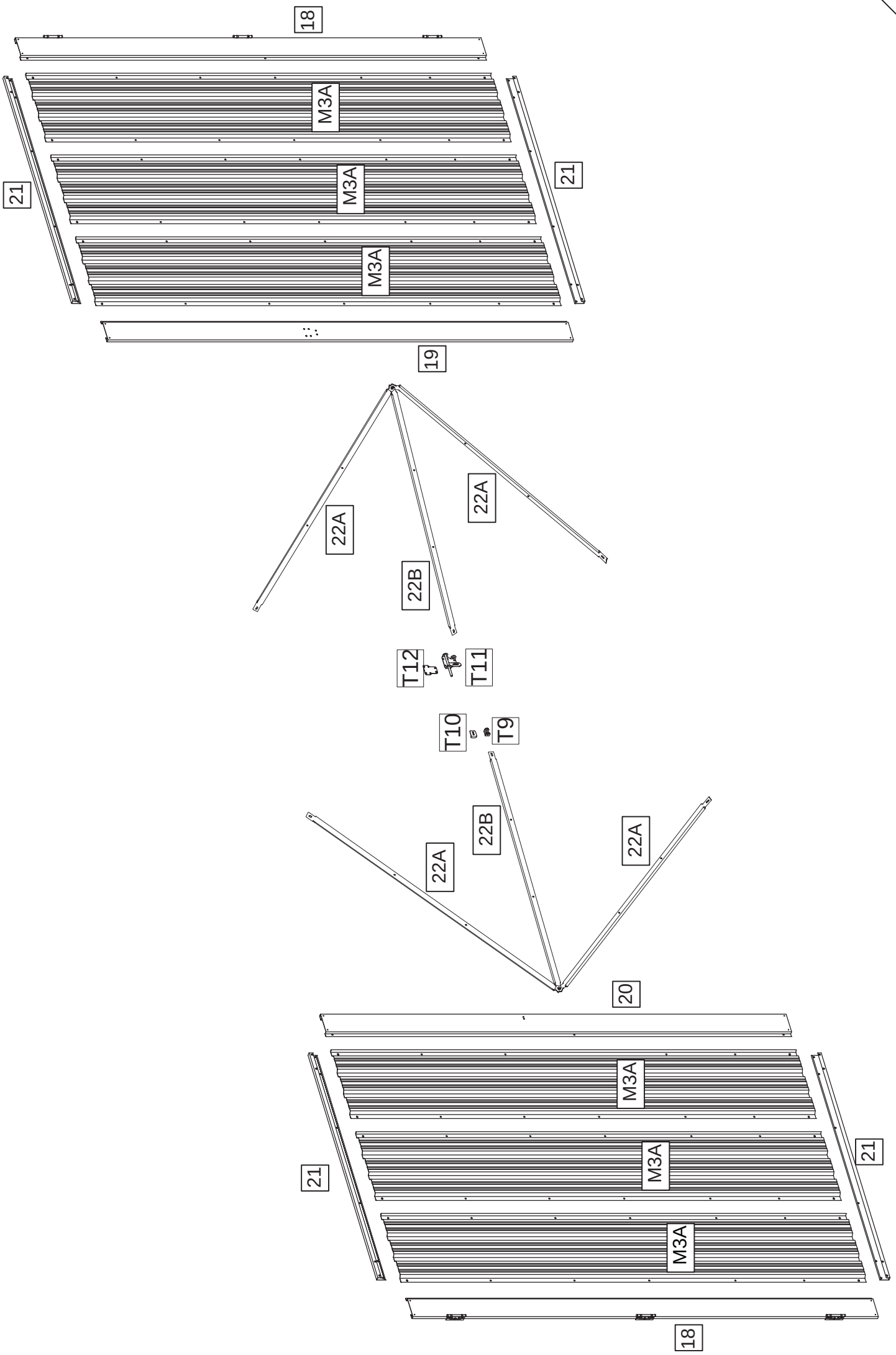
Care & Maintenance:

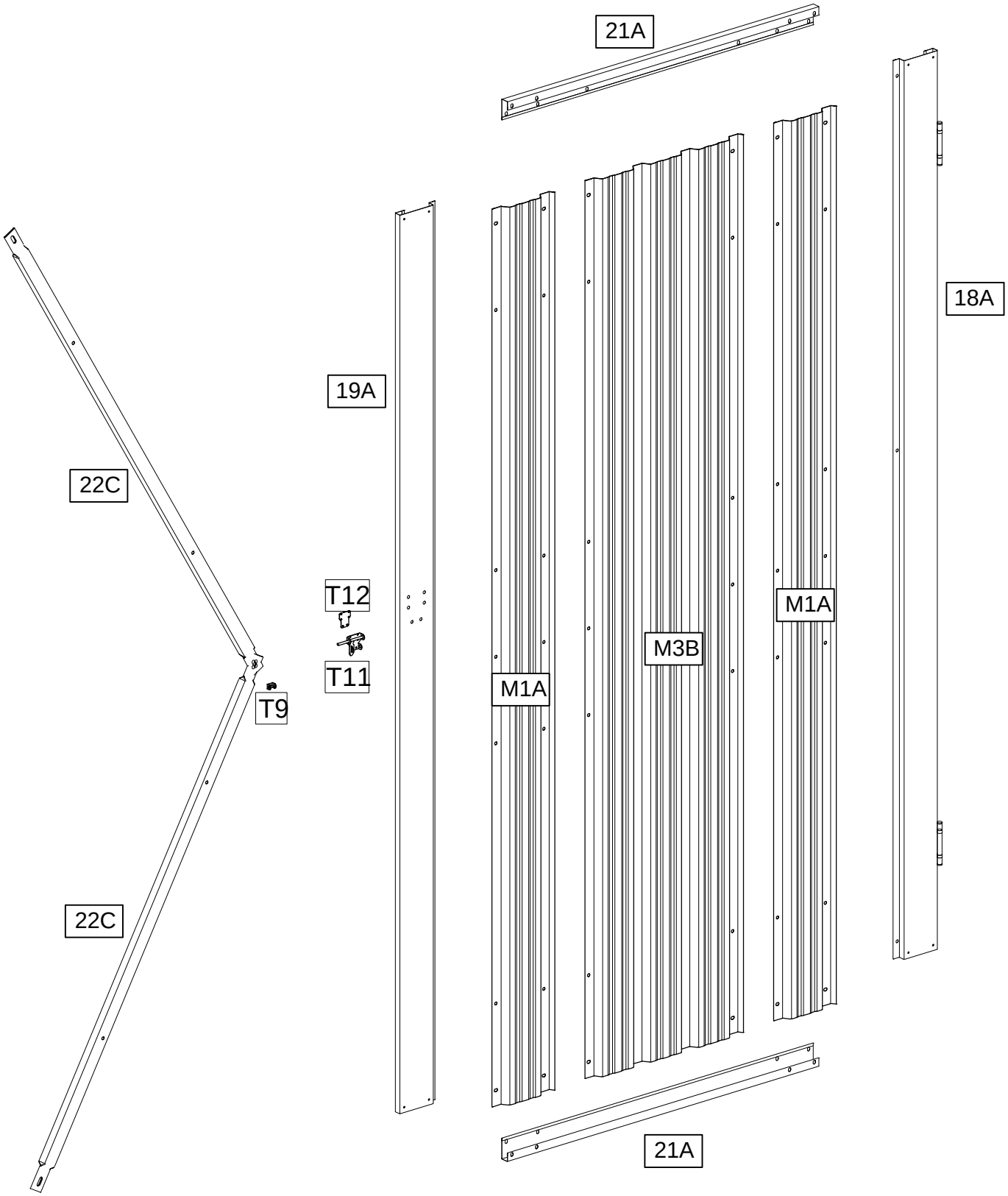
1. Keep the shed clean with soft cloth, use water if necessary.
2. Keep the door tracks clear of dirt and other stuff that prevent them from sliding easily.
3. Clean the snow with necessary tools to make sure it is safe to enter into.
4. The shed is not made for living but storing stuff.
5. Please add some oil on the top and bottom door sliding channel to make door slides smoothly.


S10
15A
14R
S22
D3
D4
S11
16A
14A
S21
S11
16B
14B
15B
S11
S21
16
14A
S21
S11
16B
14L
S10
S10
S21
14L
16A
15B
S11
S22
14A
S11
14B
S11
14A
15A
S11
14R
D3
S10

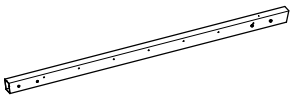
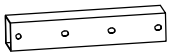
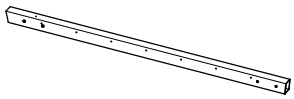
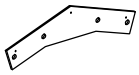
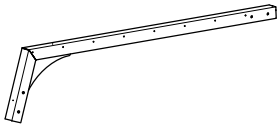
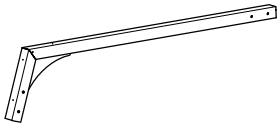
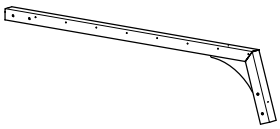
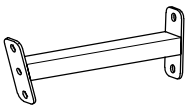
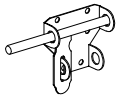
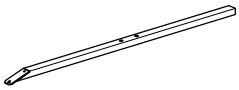
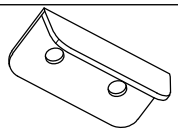
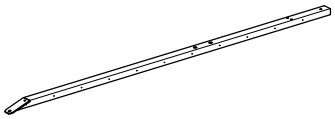
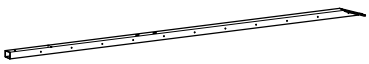
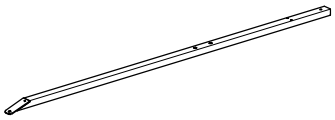
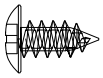
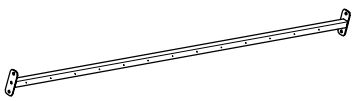
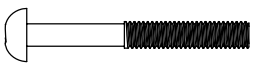
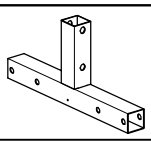
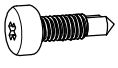

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Q1
Q4CR
Q4B
Q1BR
Q4DR
Q4ER
Q4FF
Q4EL
Q4DL
Q1BL
Q4CL
Q4B
Q1AL
Q1
Q3A
Q4
Q4
Q4
C4L
C4R
Q4
Q4
Q4
Q4
Q1D
Q3C
Q4J
Q3G
Q1C
Q3B
S17
S18
S19
S19
S18
S17
Q3
Q4
Q4
Q4
Q4
C4R
C4L
Q4
Q4
Q4
Q4
Q4
Q4
Q4
Q3A
Q3EL
Q3DL
Q3FL
Q3DR
Q4GL
Q4A
Q4HL
Q4A
Q4FB
Q4A
Q4HR
Q4A
Q4GR
Q4A
Q3FR
Q3DR
Q3ER
Q3DL


T6
H1
1L
T2
2L
1R
3
4B
6A
T2
T3
2R
8
6F
6B
13
3A
4
7A
6C
6D
2
17B
17A
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H8B
9C

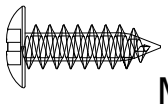
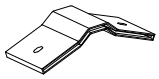
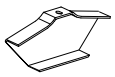
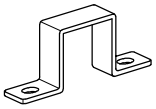
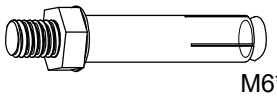
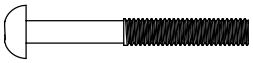
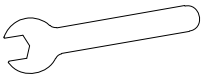
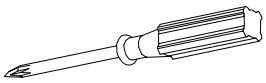

18
M3A
M3A
M3A
21
21
19
22A
22A
22B
T12
T11
T10
T9
22B
22A
22A
20
M3A
M3A
M3A
21
21
18


21A
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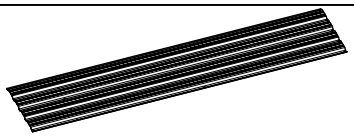
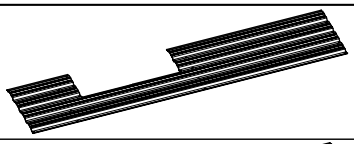
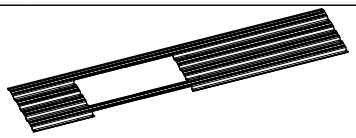
Package A

NO.	PART.	Qty.	NO.	PART.	Qty.
1L		2	T2		12
1R		2	T6		2
2L		2	T8		2
2		6	T9		2
2R		2	T10		1
3A		6	T11		2
4		6	T11A		2
4AL		1	T12		2
4AR		1	L1	 M6*15	88
4B		2	L1A	 M4*10	179
6		1	L2	 M6*50	104
6A		3	L2A	 M4*8	87
6C		2	L3A		88
6D		1	L4	 M6*6	194
H8C		6	L5	 4.2*13	801

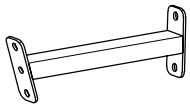
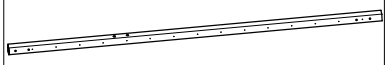
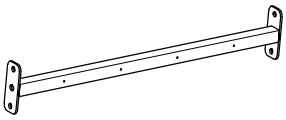
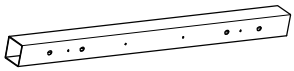
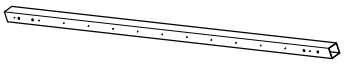
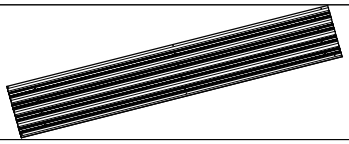
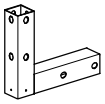
Package A

NO.	PART.	Qty.	NO.	PART.	Qty.
L5A	 M5*16	10	S21		4
L6A	 M4*10	7	S22		2
L10A	 M4*8	24	T4		13
L11	 M6*50	26	F1		2
L12	 M6*45	96	F2		1
L14A	 M4*14	2	F2A		1
S10		4	F3		1
S11		8	F6		1
S20		394			

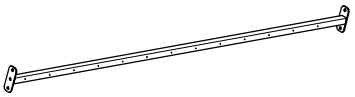
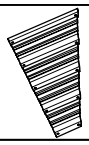
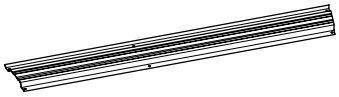
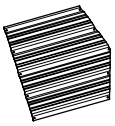
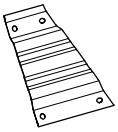
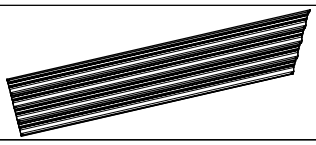
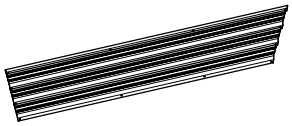
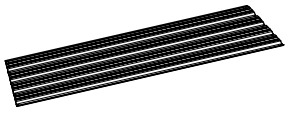
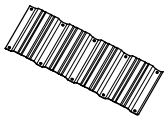
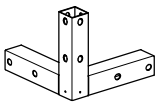
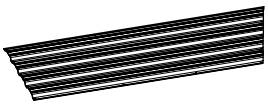
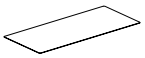
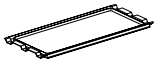
Package B

NO.	PART.	Qty.	NO.	PART.	Qty.
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7A		4	C4L		2
7B		6	C4R		2

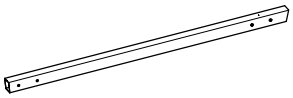
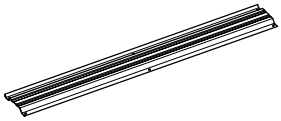
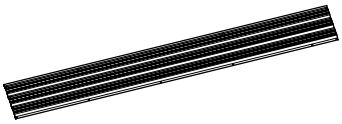
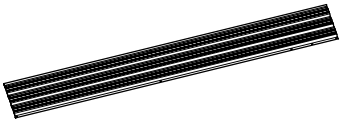
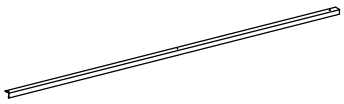
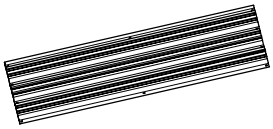
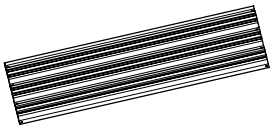
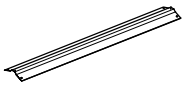
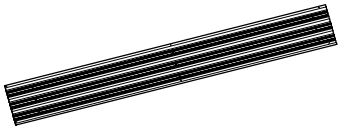
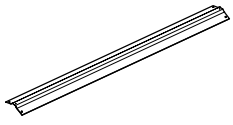
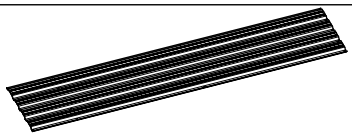
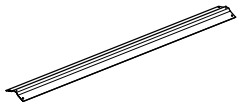
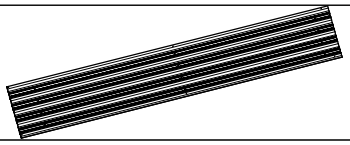
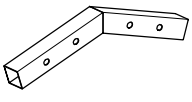
Package C

NO.	PART.	Qty.	NO.	PART.	Qty.
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6E		2	9C		2
9		7	D4		17
9A		1	H8B		2

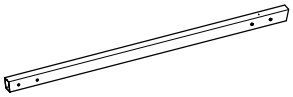
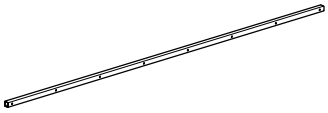
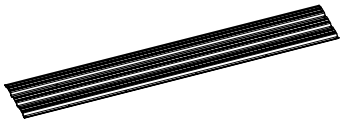
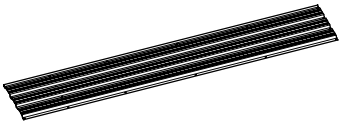
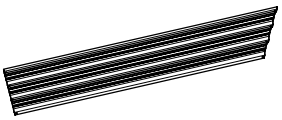
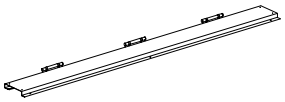
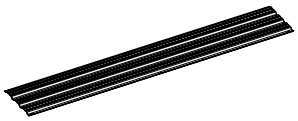
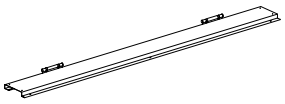
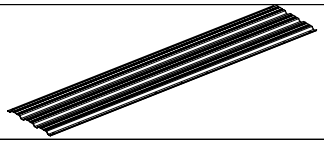
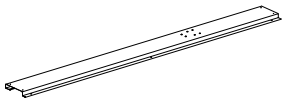
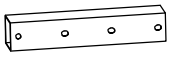
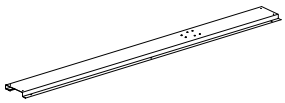
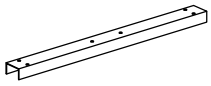
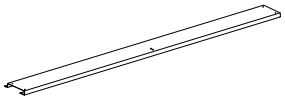
Package D

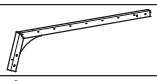
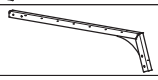
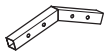
NO.	PART.	Qty.	NO.	PART.	Qty.
6		8	Q4DR		1
6A		16	Q4EL		1
Q1AL		1	Q4ER		1
Q1AR		1	Q4FF		1
Q1BL		1	Q4FB		1
Q1BR		1	Q4GL		1
Q3EL		1	Q4GR		1
Q3ER		1	Q4HL		1
Q3G		1	Q4HR		1
Q4A		5	Q4J		1
Q4B		2	H8A		4
Q4CL		1	S17		4
Q4CR		1	S18		4
Q4DL		1	S19		4

Package E

NO.	PART.	Qty.	NO.	PART.	Qty.
1		2	22B		2
6A		5	22C		2
13		1	Q1		2
14A		4	Q1C		1
14B		2	Q1D		1
14L		2	Q3B		1
14R		2	Q3C		1
15A		2	Q3DL		2
15B		2	Q3DR		2
16		1	D3		10
16A		2	Q4		3
16B		2	D4		3
22A		4	H1		5

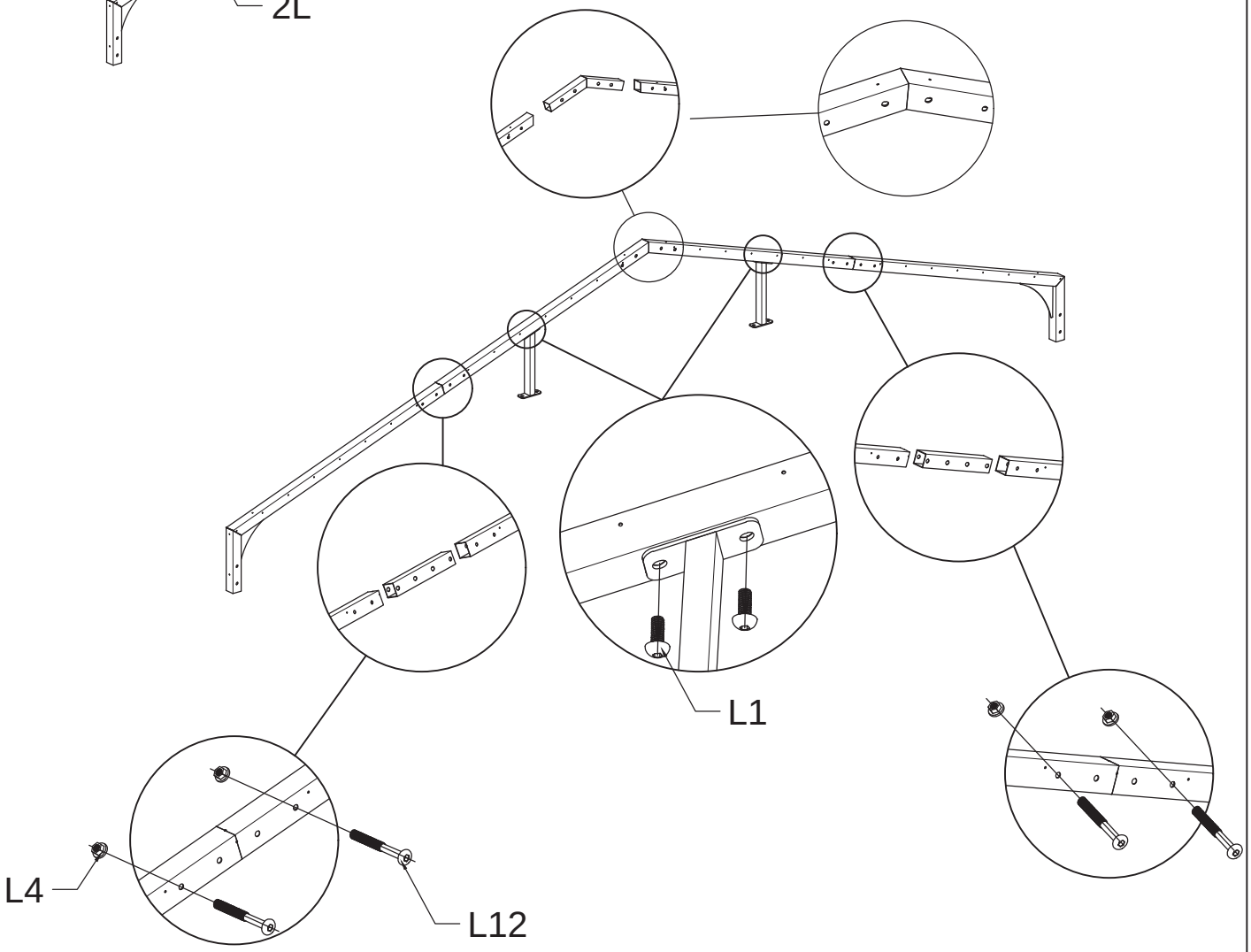
Package F

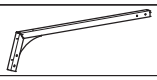
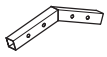
NO.	PART.	Qty.	NO.	PART.	Qty.
1		4	21		4
6F		1	21A		2
8		2	M1A		2
17A		1	Q3		1
17B		1	Q3A		2
17L		1	Q3FL		1
17R		1	Q3FR		1
18		2	M3A		6
18A		1	M3B		1
19		1	T2		9
19A		1	T3		5
20		1			

NO.	PART.	Qty.
1L		2
1R		2
2L		2
2R		2
3		4
H1		2
T2		4
L1	 M6*15	8
L4	 M6*6	8
L12	 M6*45	8

X2

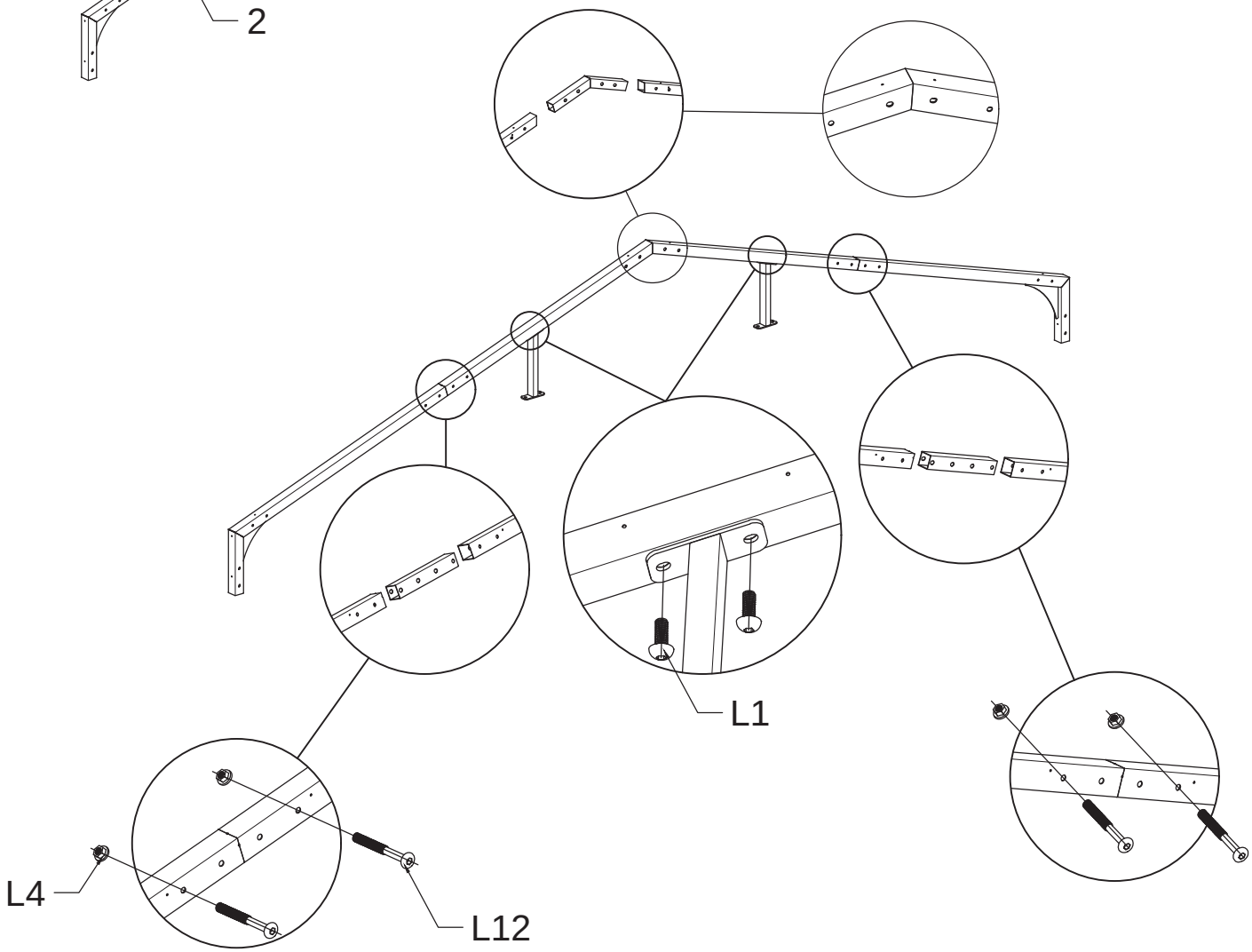
The round hole of Part T2 should face upward

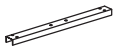


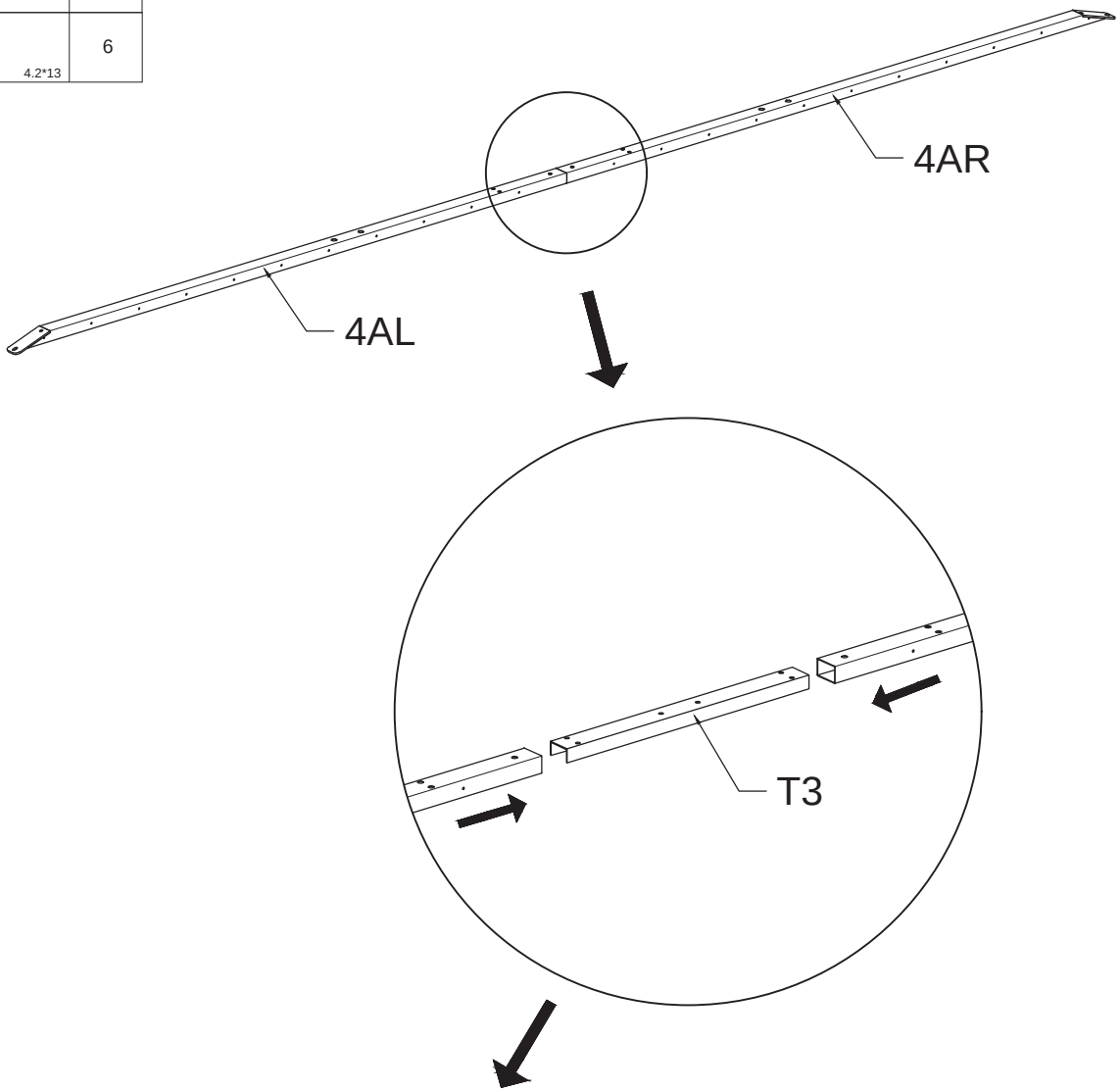
NO.	PART.	Qty.
1		6
2		6
3A		6
H1		3
T2		6
L1	 M6*15	12
L4	 M6*6	12
L12	 M6*45	12

X3

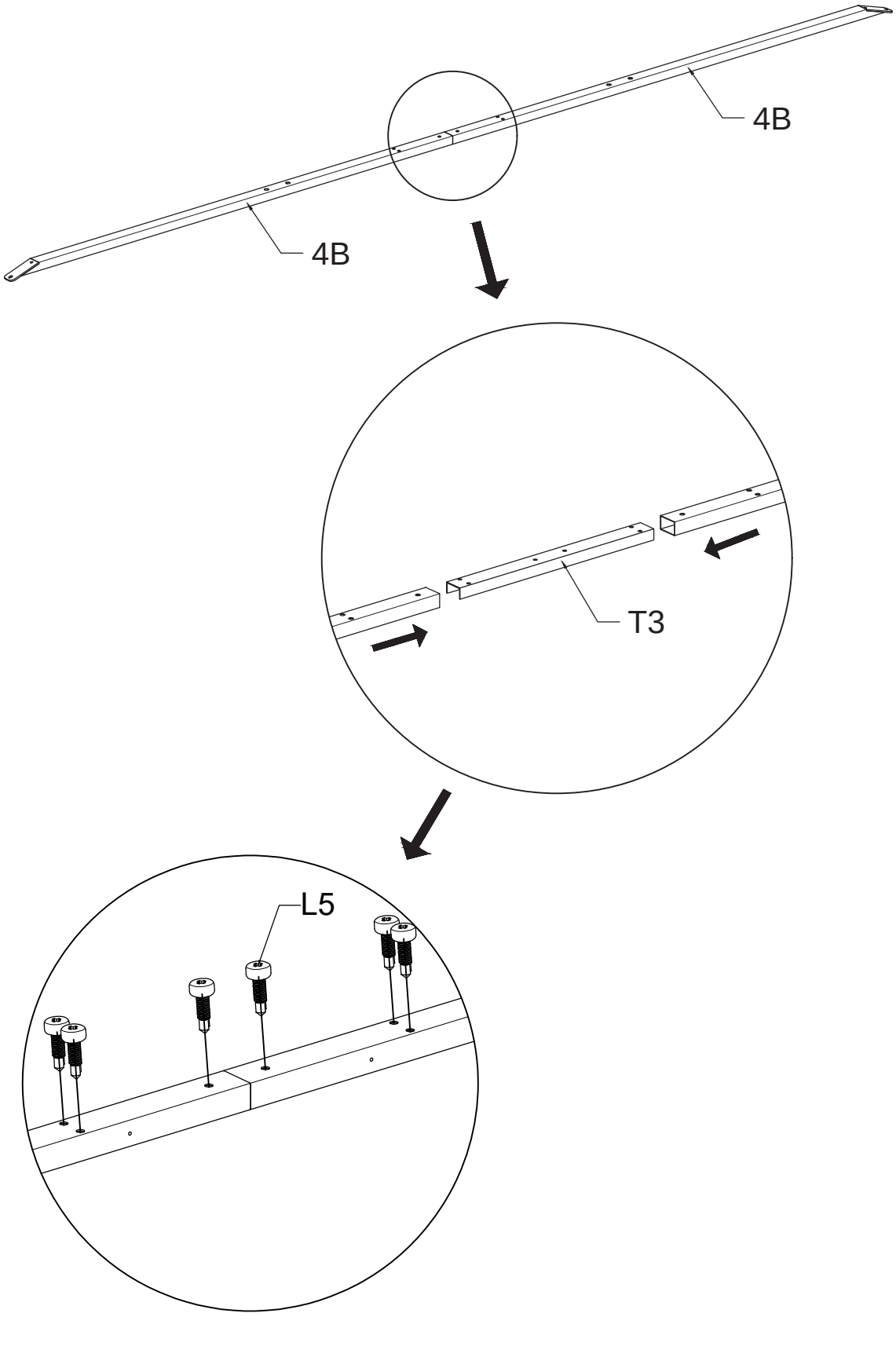
The round hole of Part T2 should face upward



NO.	PART.	Qty.
4AL		1
4AR		1
T3		1
L5	 4.2*13	6

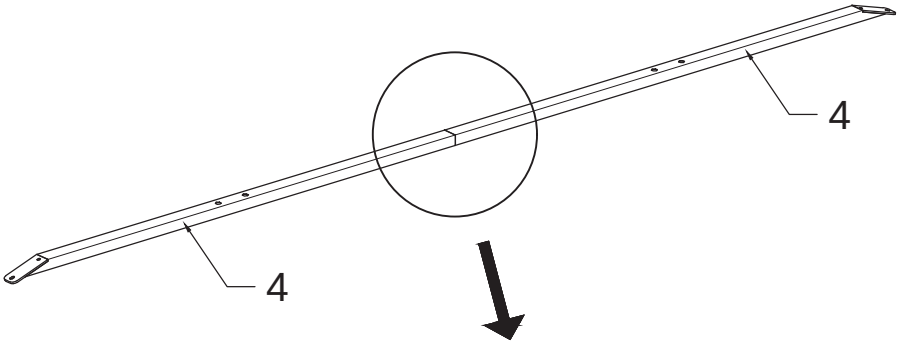


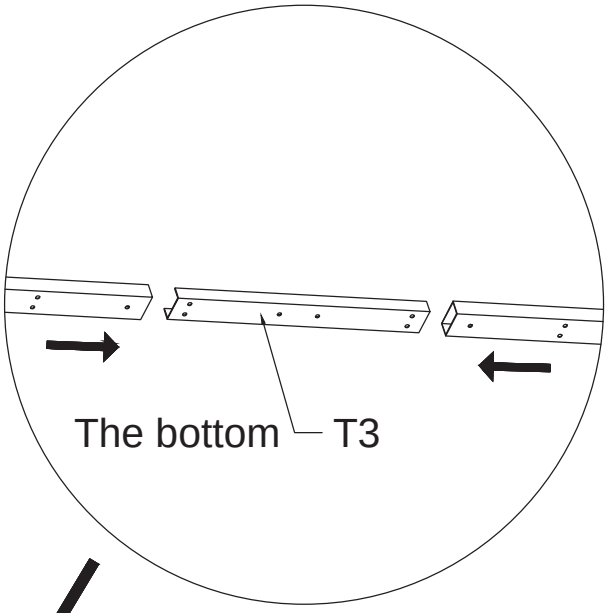
NO.	PART.	Qty.
4B		2
T3		1
L5	 4.2*13	6

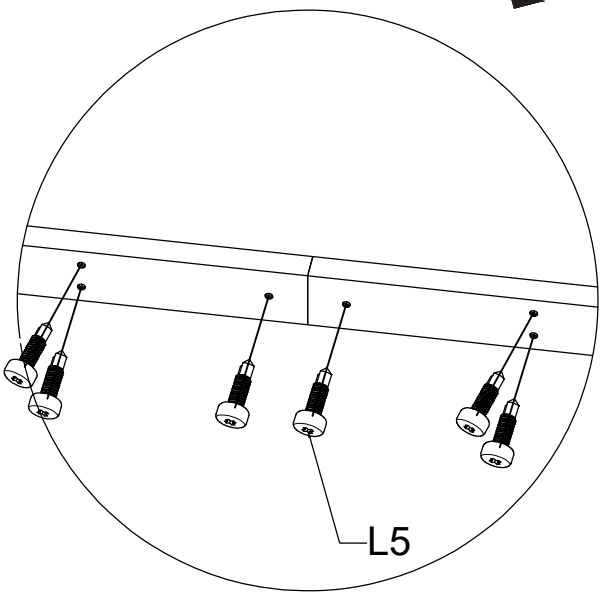


NO.	PART.	Qty.
4		6
T3		3
L5	 4.2*13	18

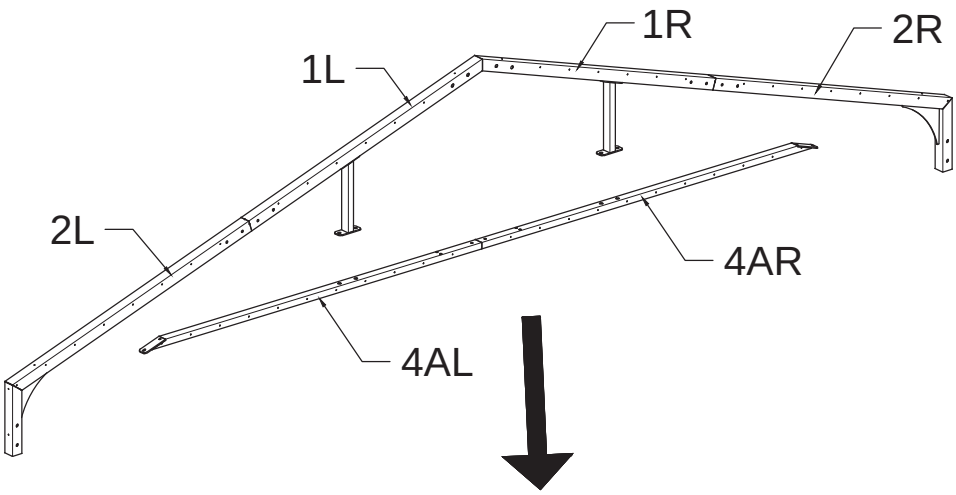
X3

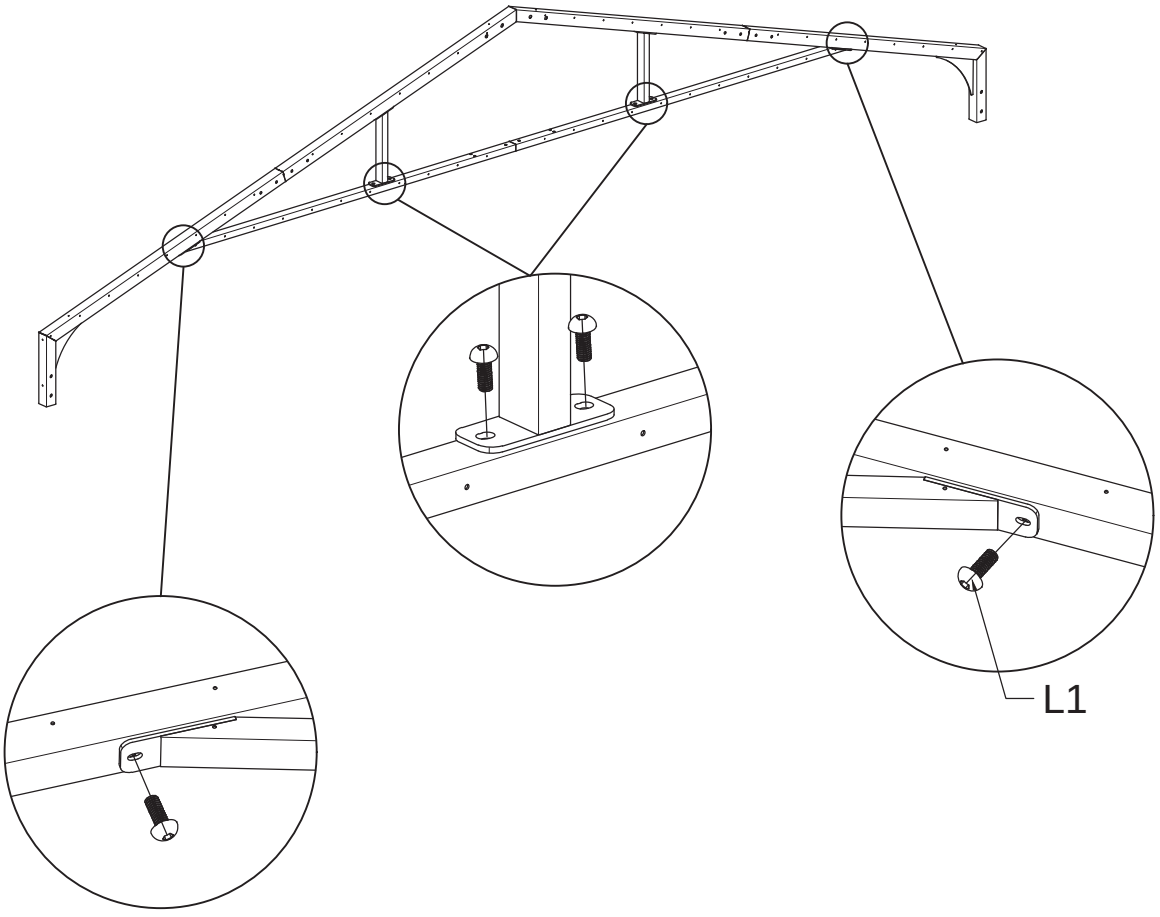




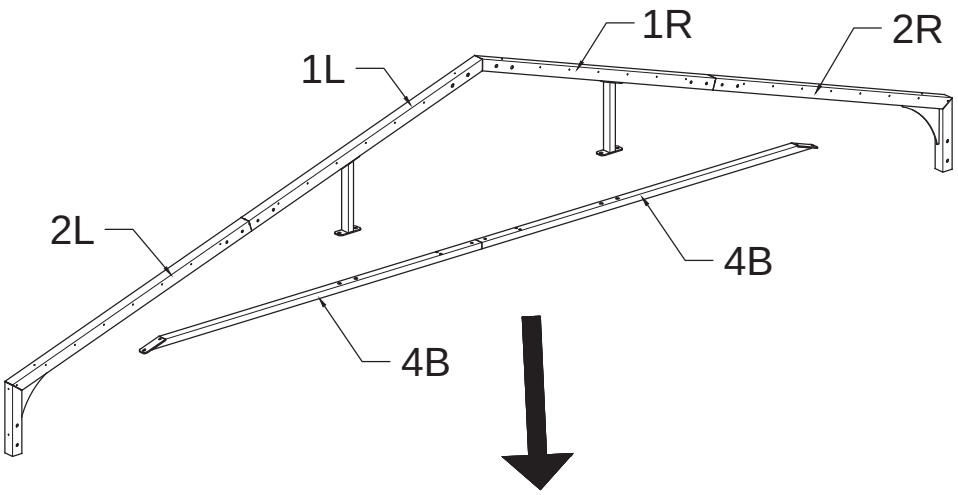


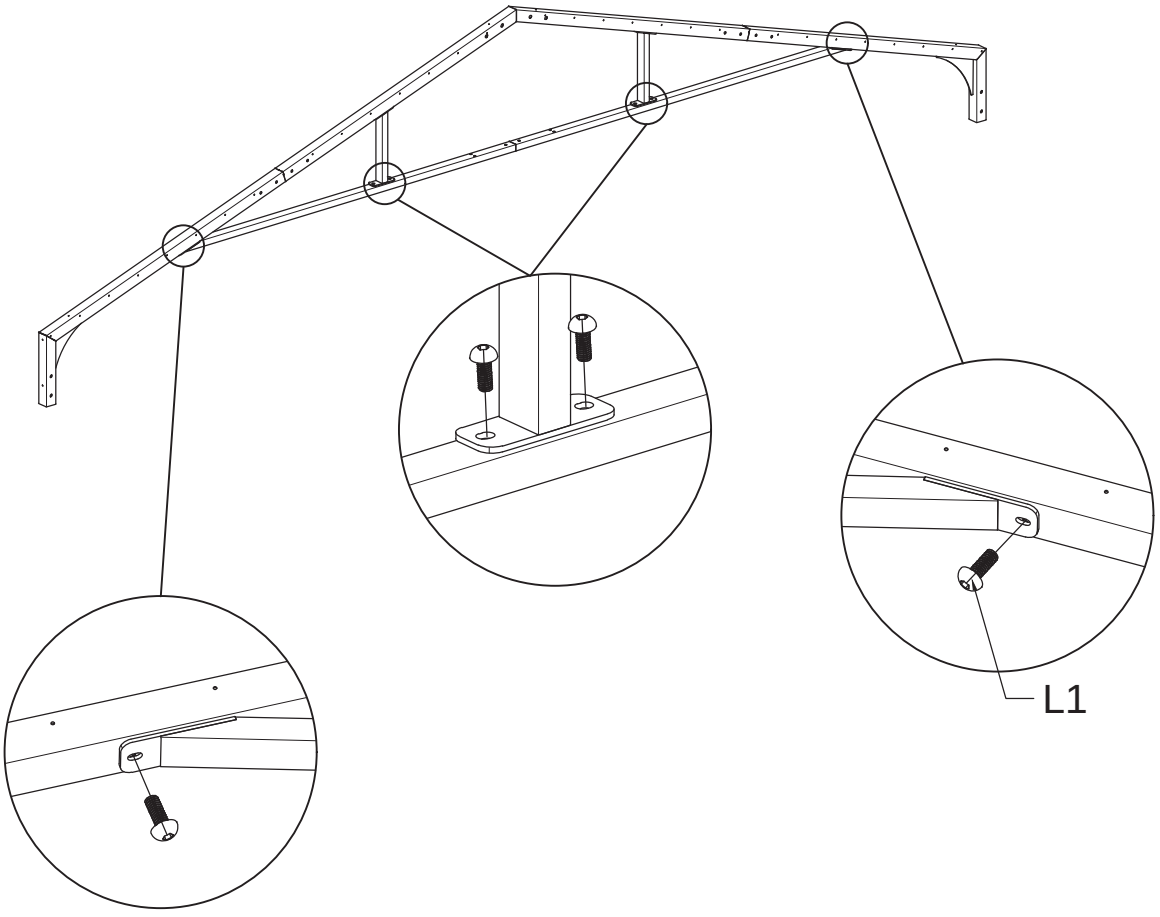
NO.	PART.	Qty.
L1	 M6*15	6





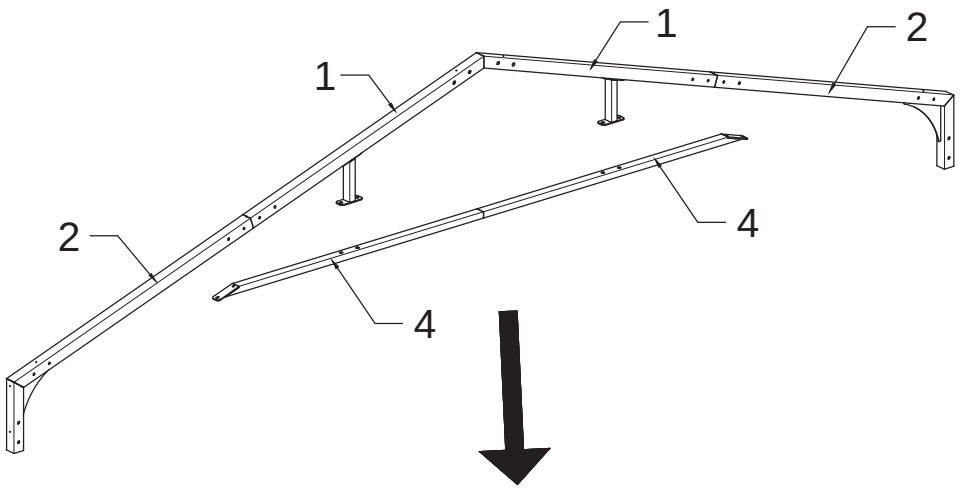
NO.	PART.	Qty.
L1	 M6*15	6

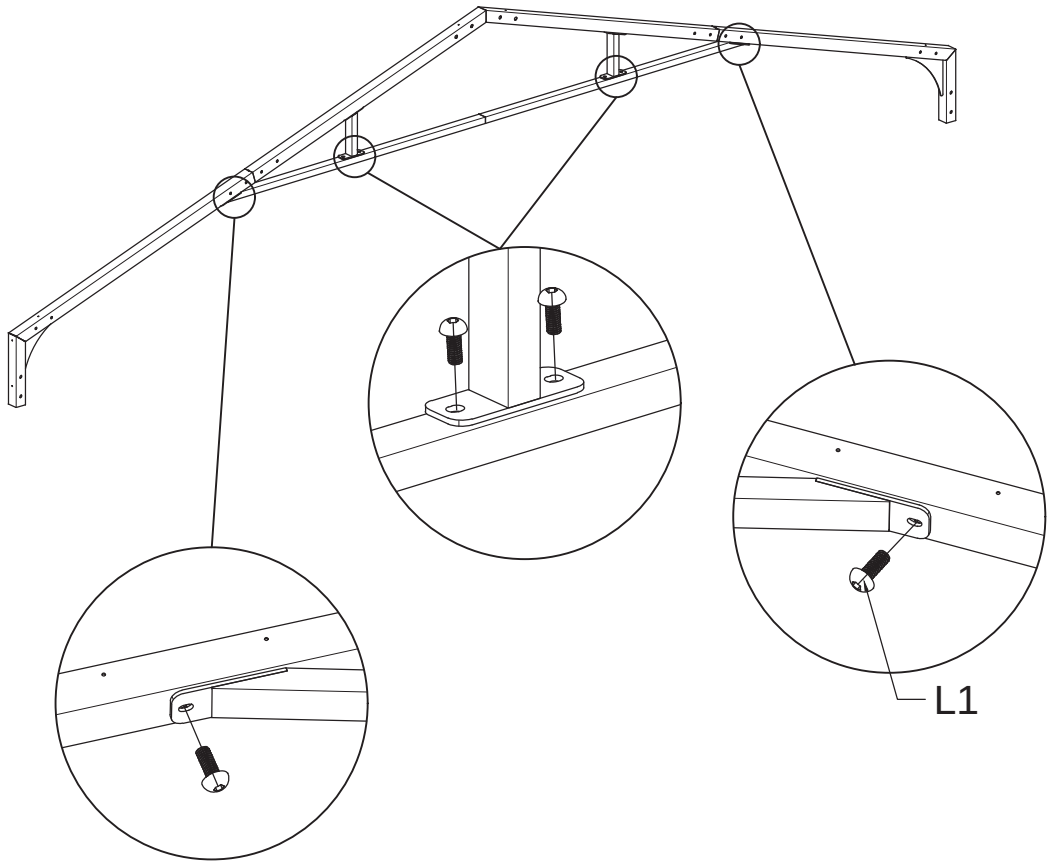




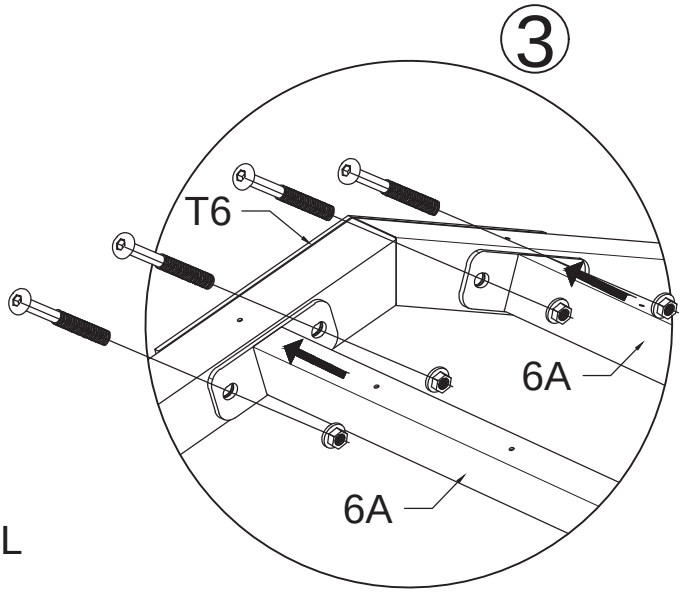
NO.	PART.	Qty.
L1	 M6*15	18

X3

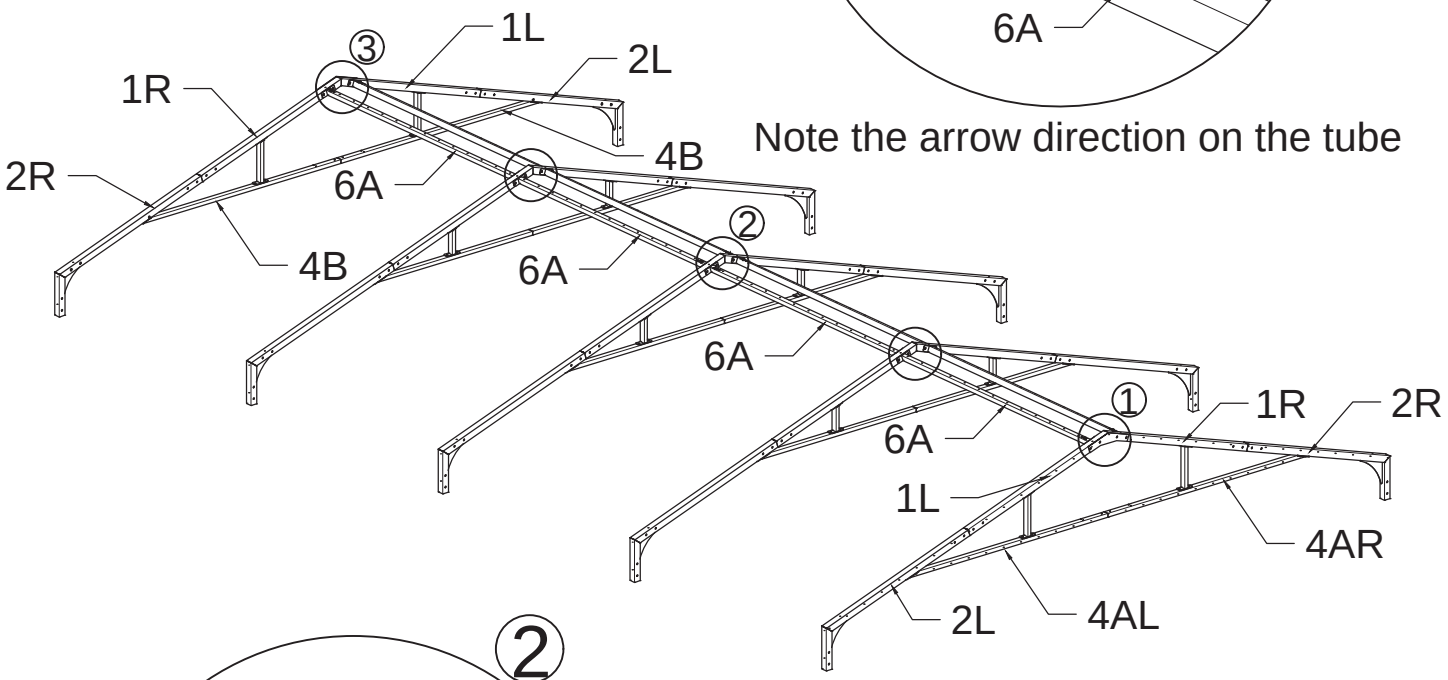


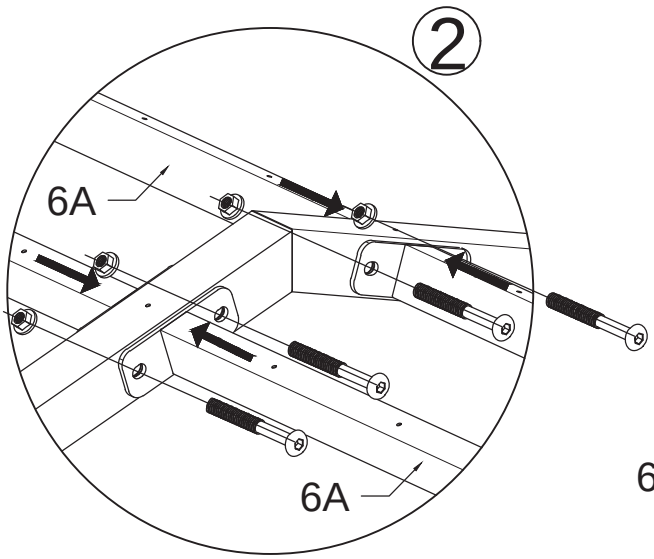


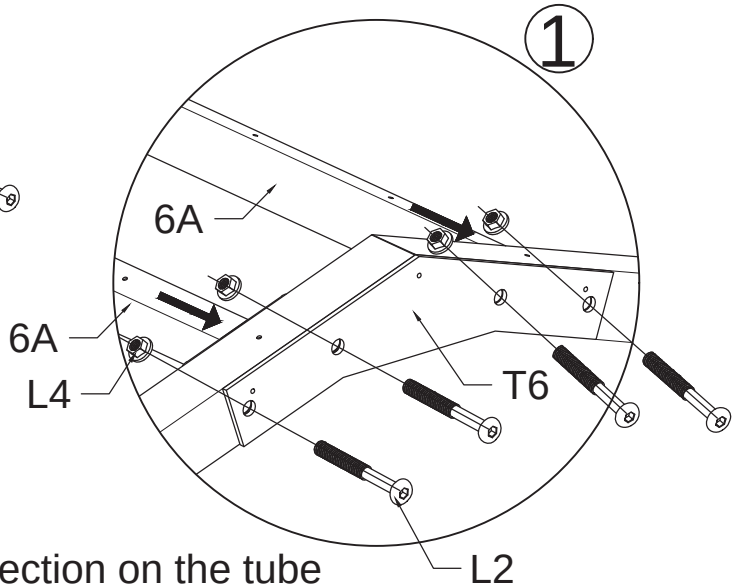
NO.	PART.	Qty.
6A		8
T6		2
L2	M6*50	20
L4	M6*6	20



Note the arrow direction on the tube

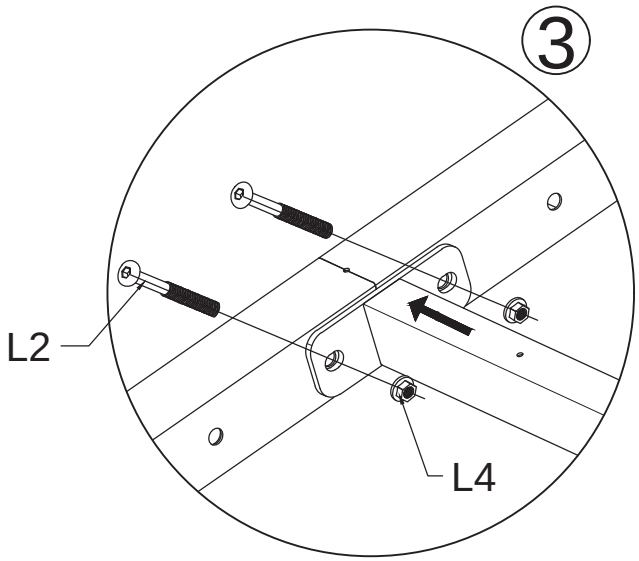




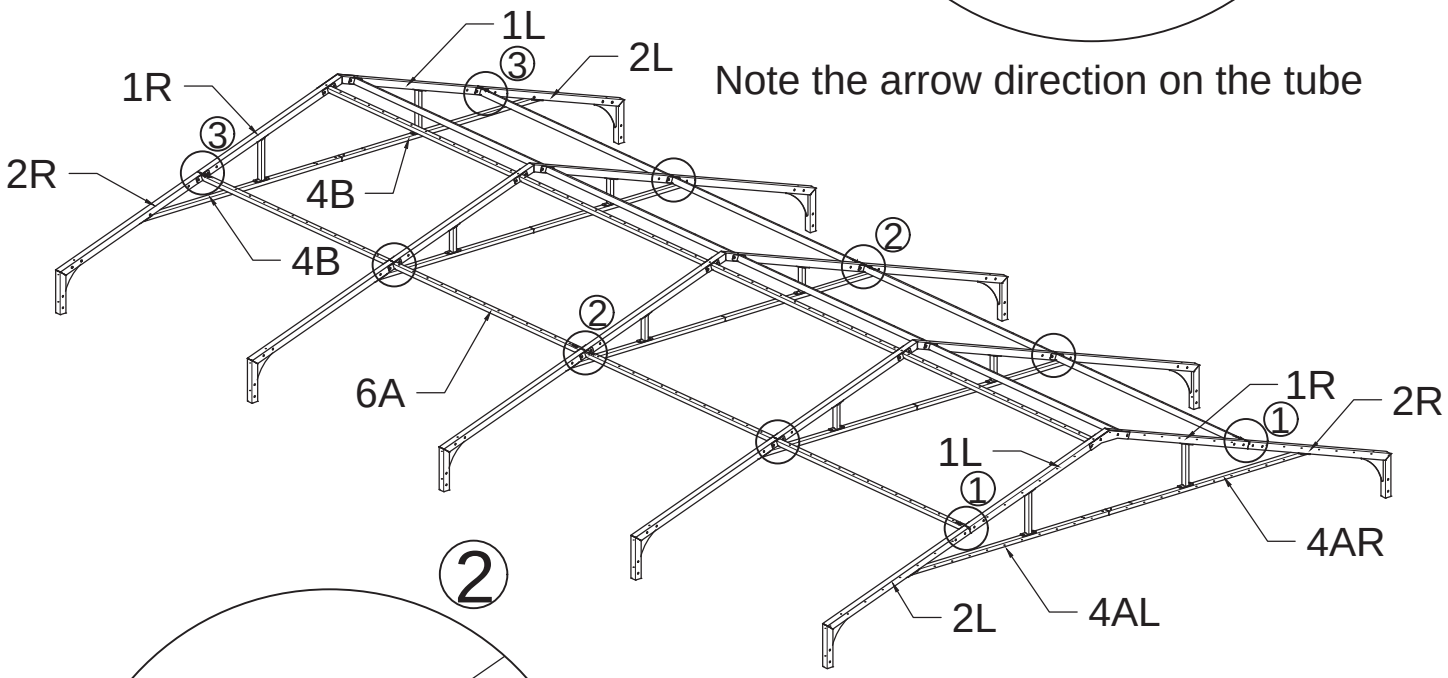


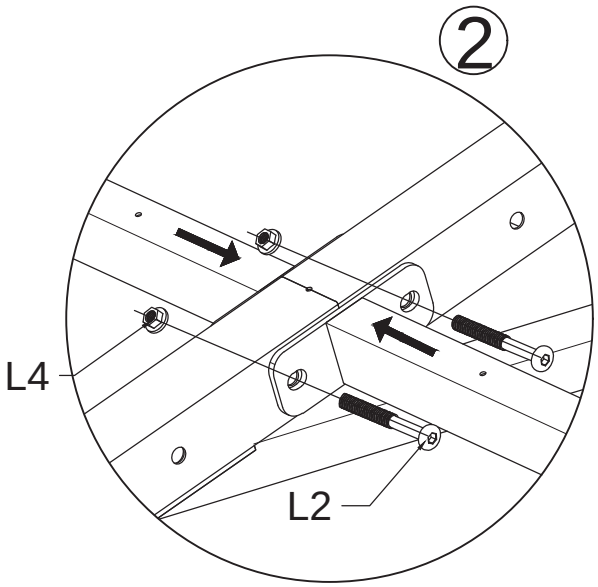
Note the arrow direction on the tube

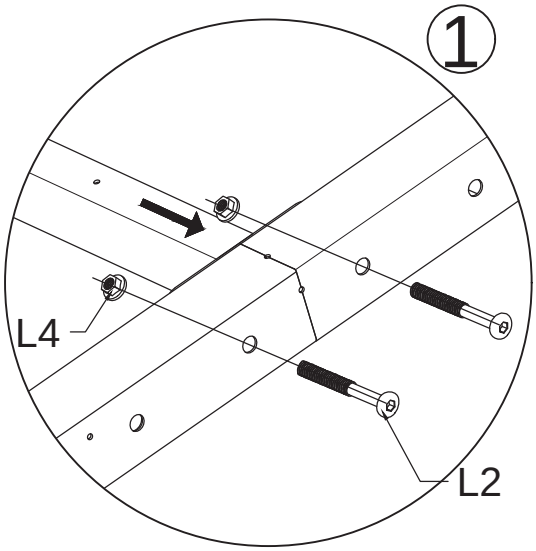
NO.	PART.	Qty.
6A		8
L2	M6*50	20
L4	M6*6	20



Note the arrow direction on the tube

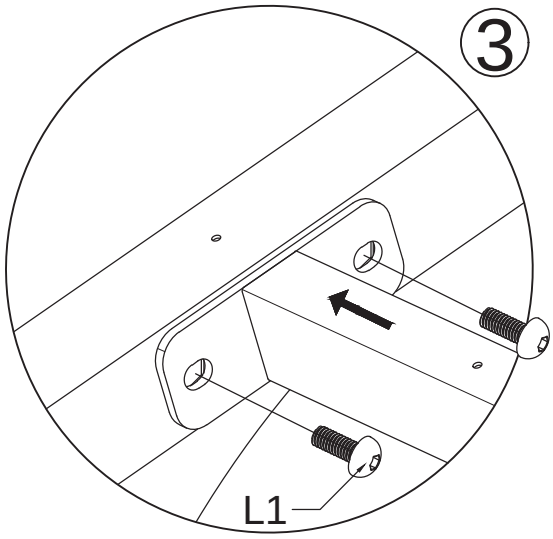




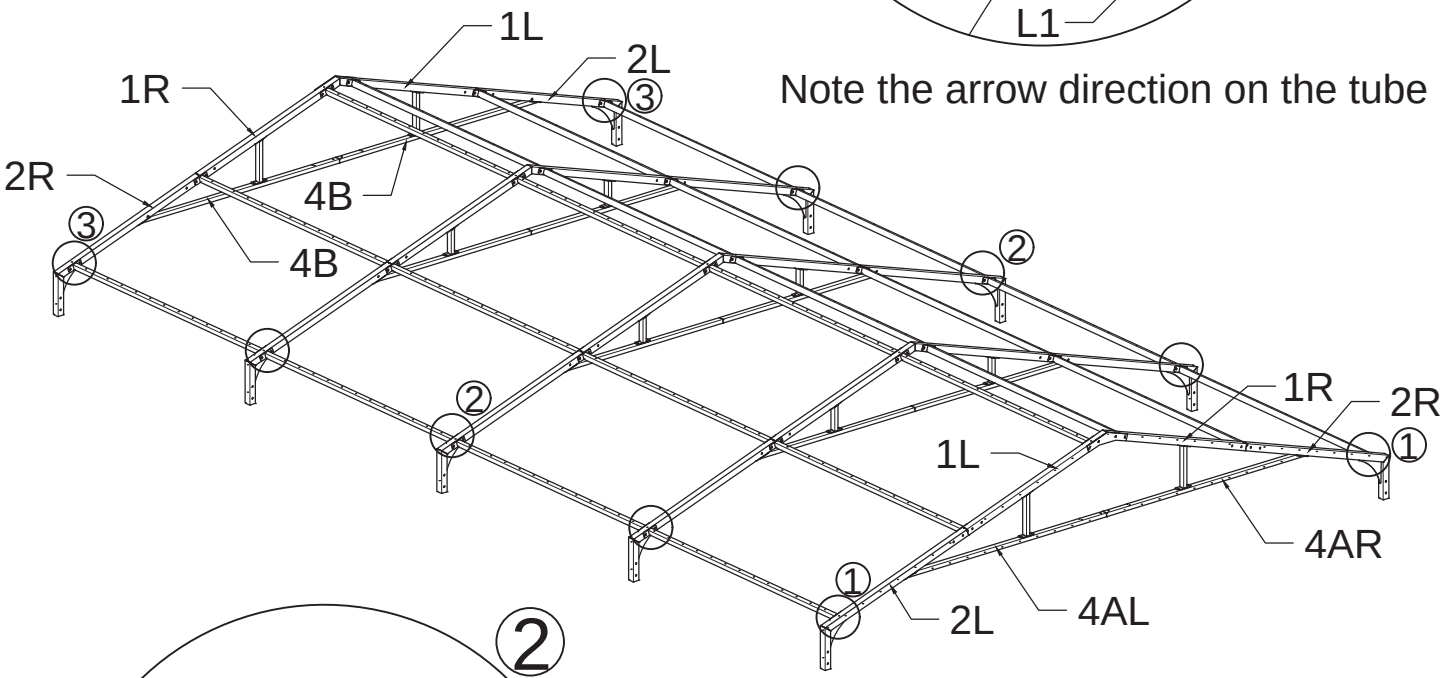


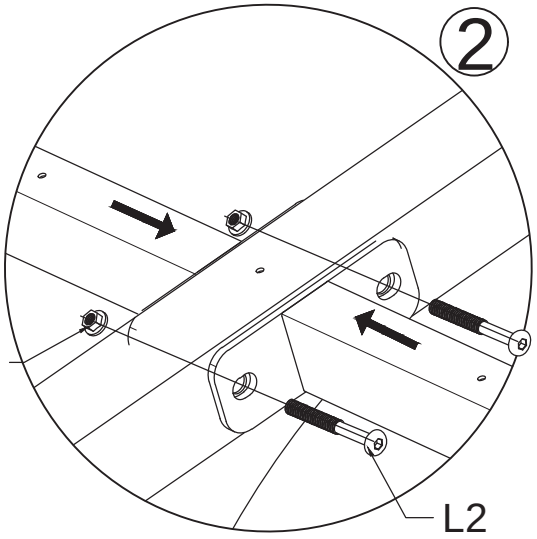
Note the arrow direction on the tube

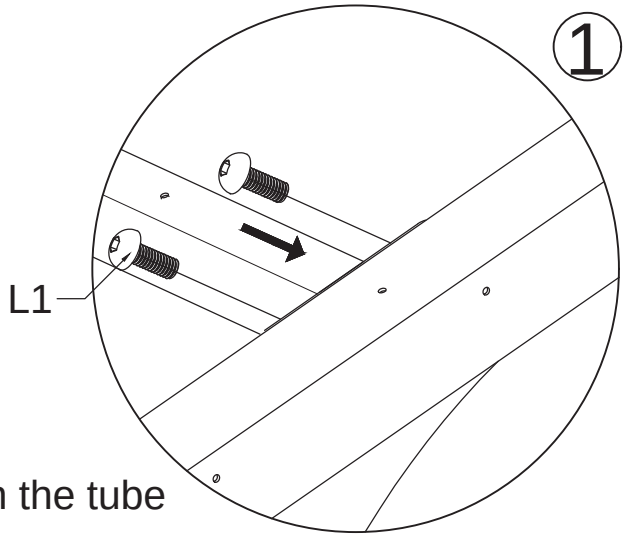
NO.	PART.	Qty.
6A		8
L1	 M6*15	8
L2	 M6*50	12
L4	 M6*6	12



Note the arrow direction on the tube

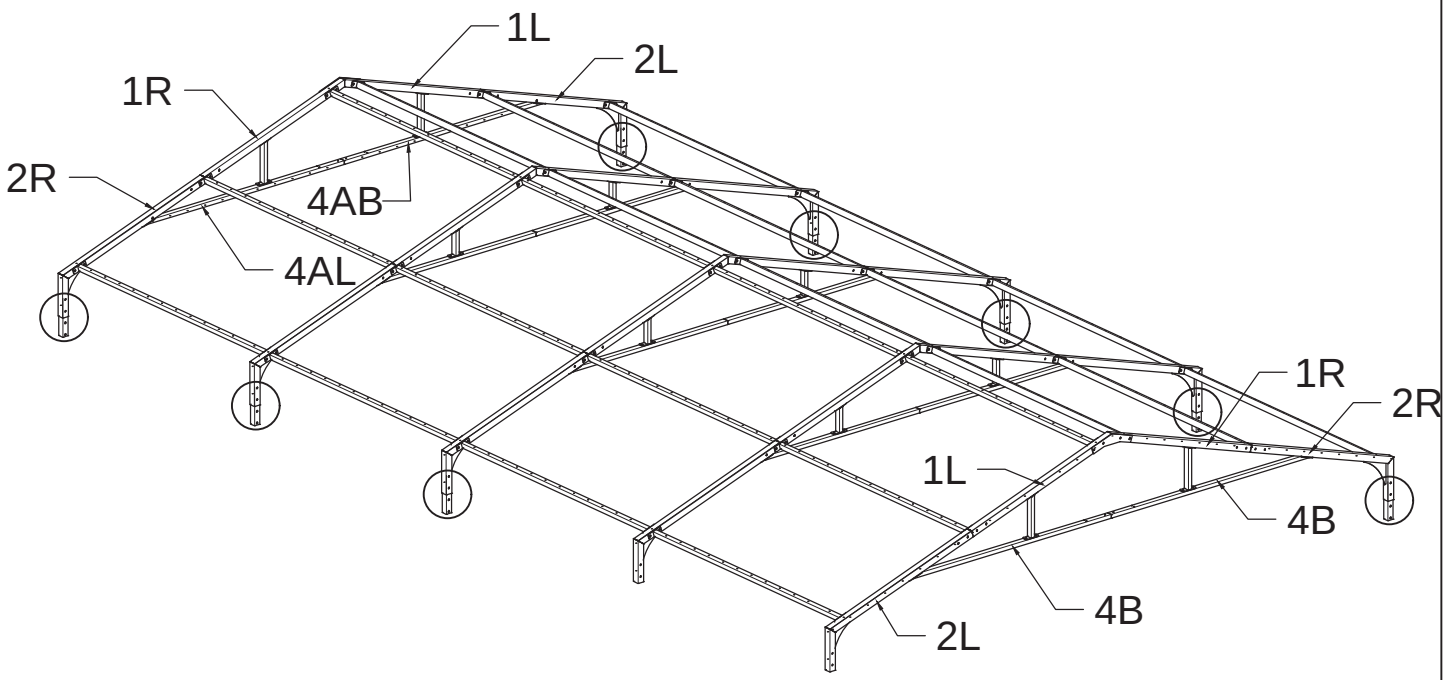


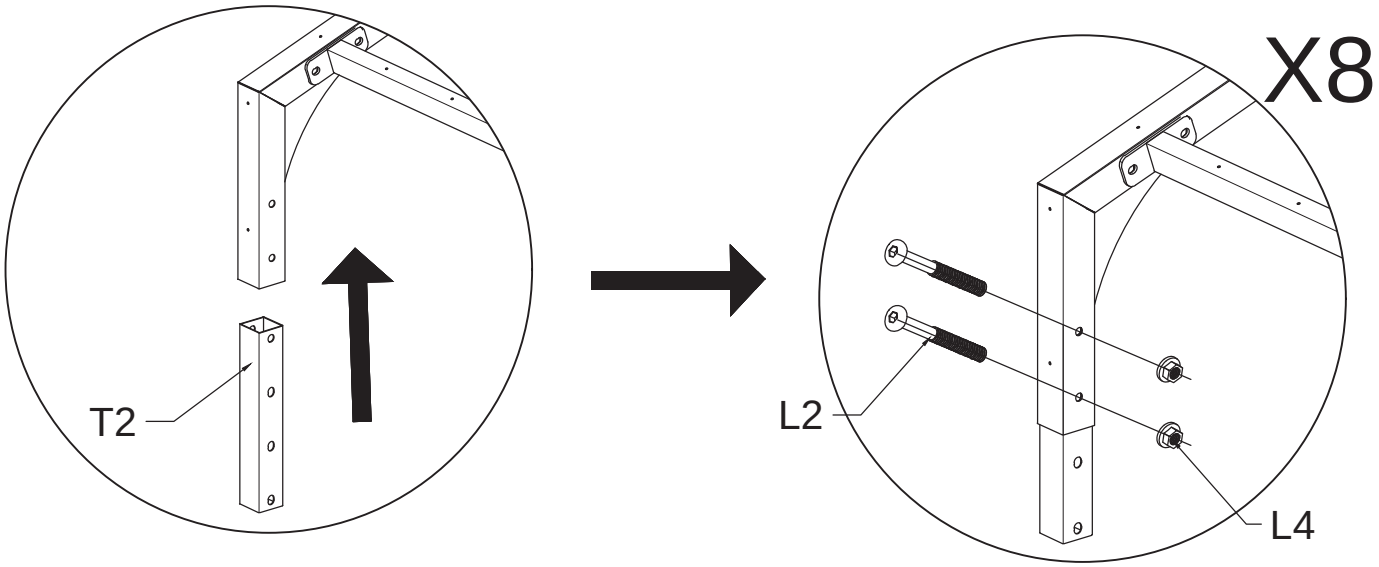




Note the arrow direction on the tube

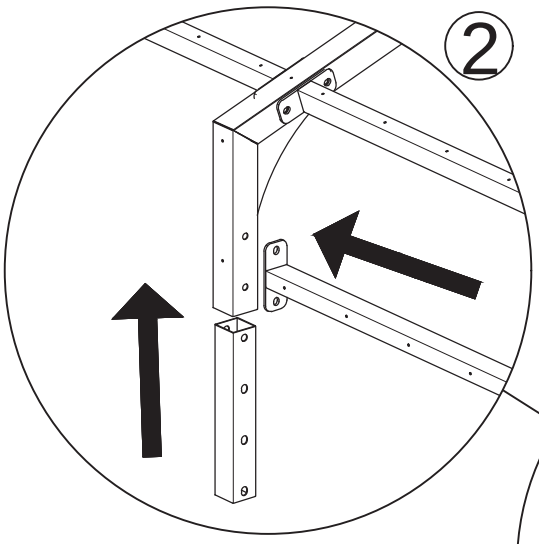
NO.	PART.	Qty.
T2		8
L2	 M6*50	16
L4	 M6*6	16

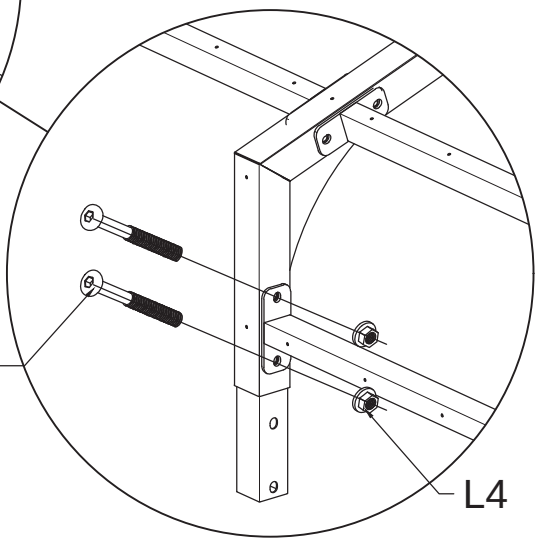




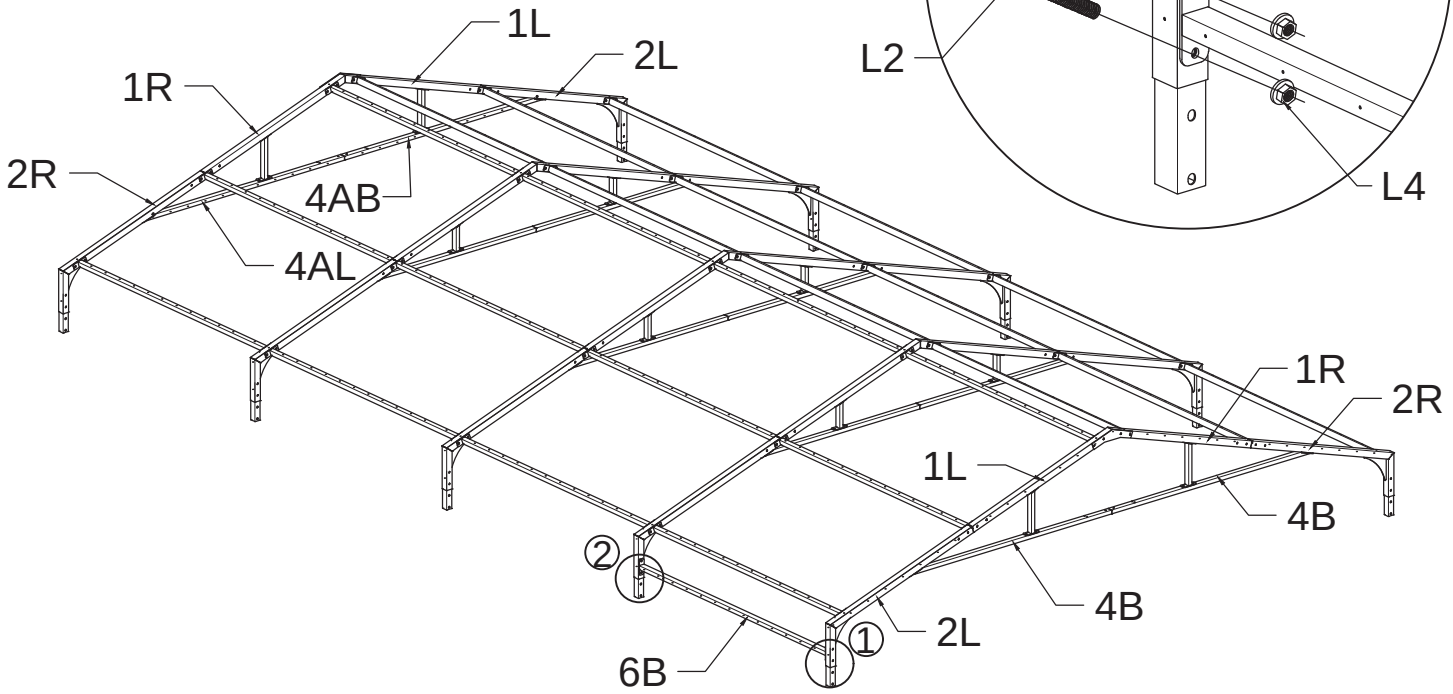
The round hole of Part T2 should face upward

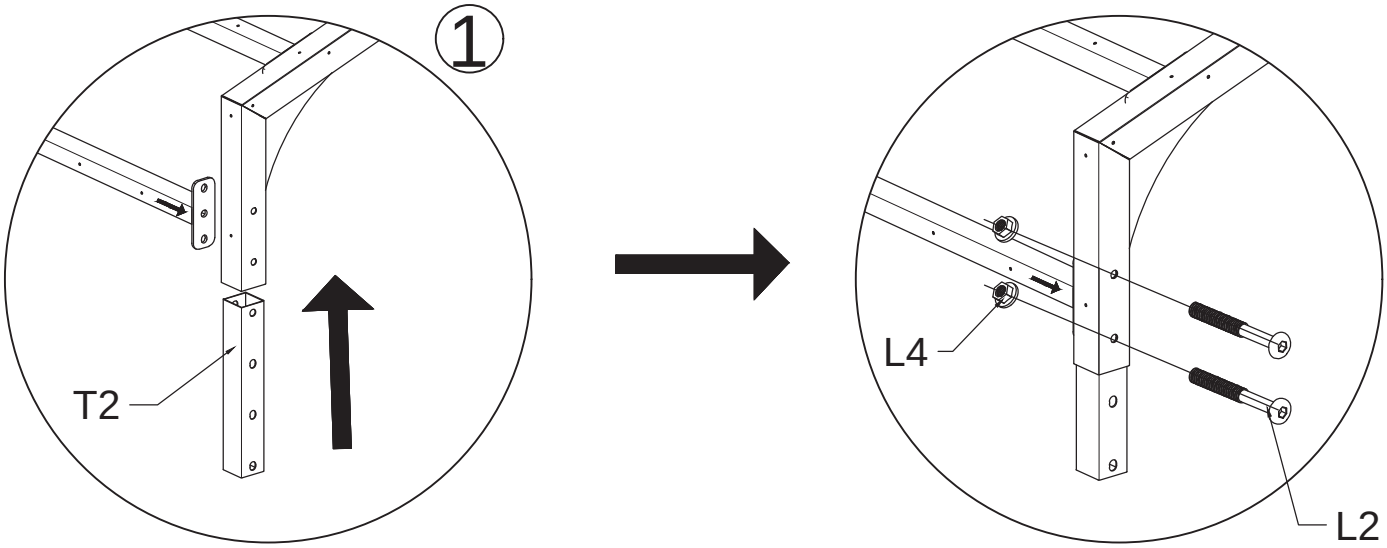
NO.	PART.	Qty.
6B		1
T2		2
L2	M6*50	4
L4	M6*6	4





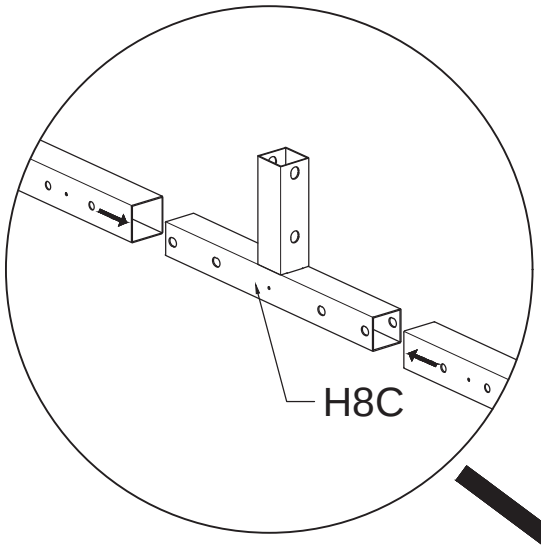
The round hole of Part T2 should face upward





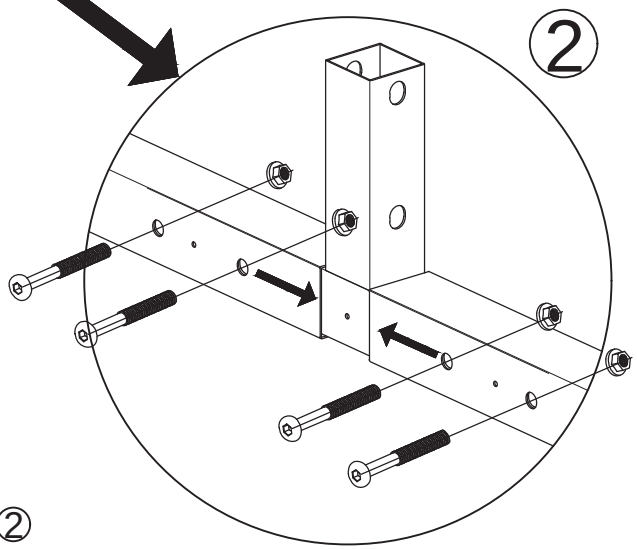
Note the arrow direction on the tube
The round hole of Part T2 should face upward

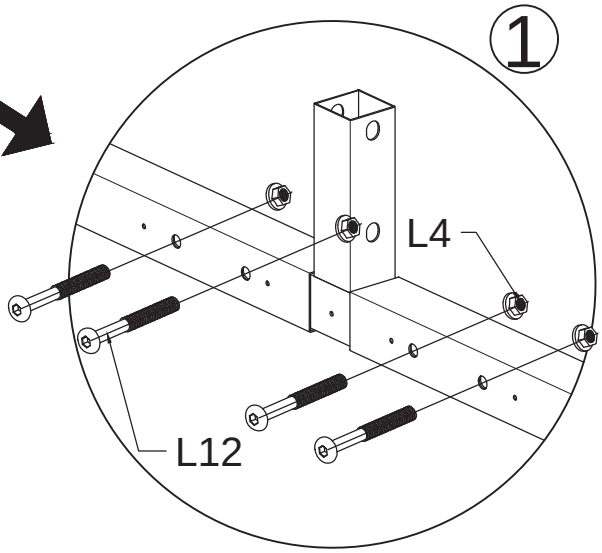
NO.	PART.	Qty.
9		4
H8C		3
L4	 M6*6	12
L12	 M6*45	12



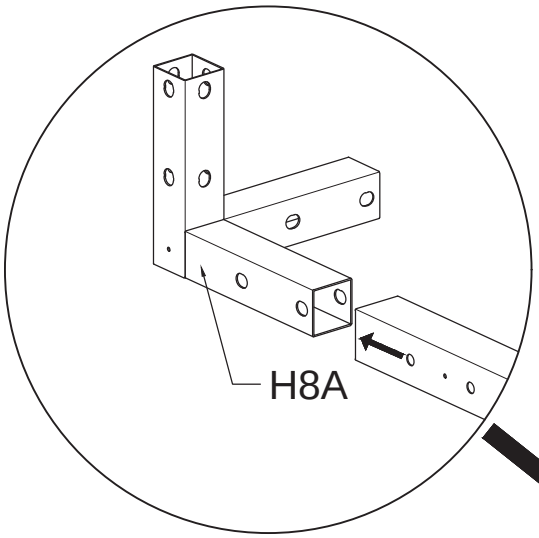
The small hole on H8C should be in the same direction as Part 9

Note the arrow direction on the tube

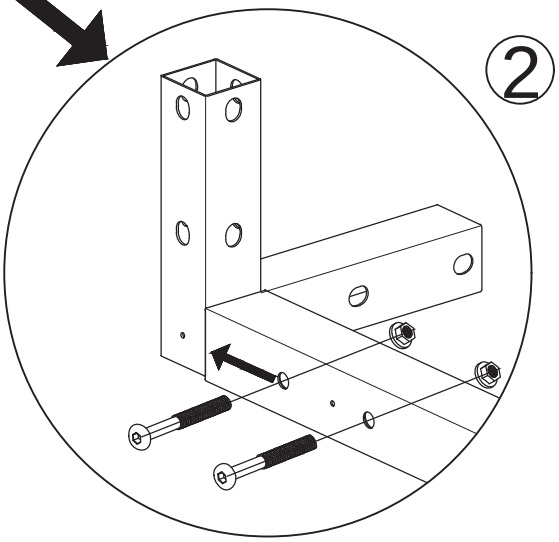


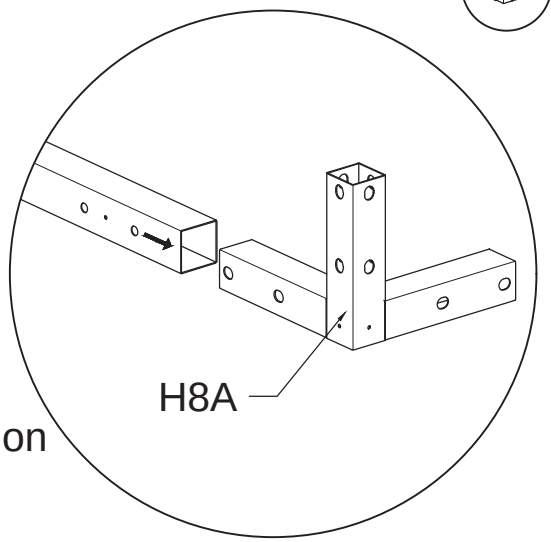


NO.	PART.	Qty.
H8A		2
L4	 M6*6	4
L12	 M6*45	4



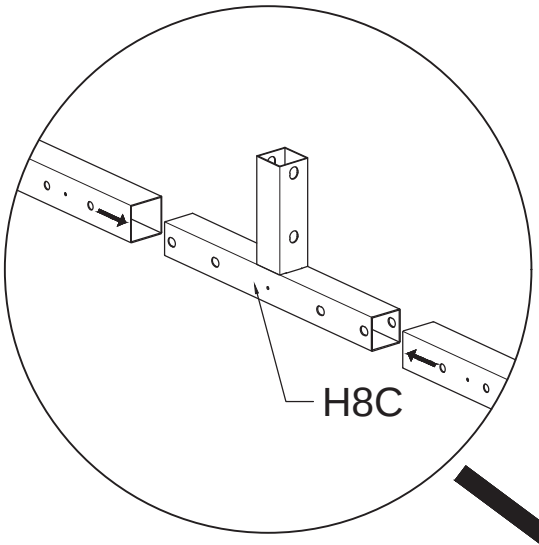
Note the arrow direction on the tube





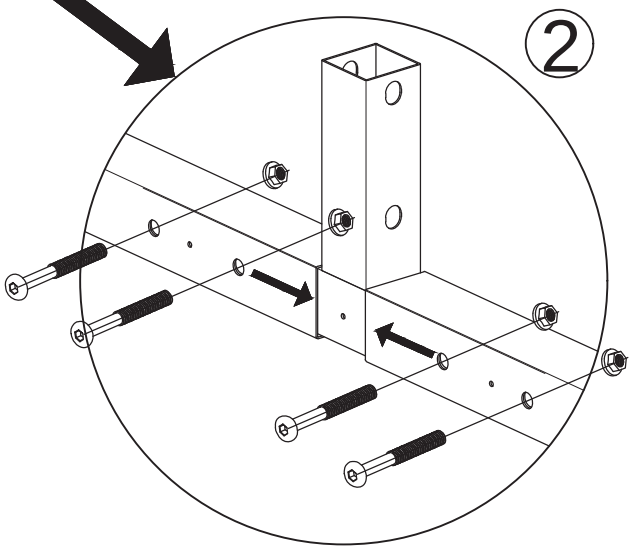
Note the arrow direction on the tube

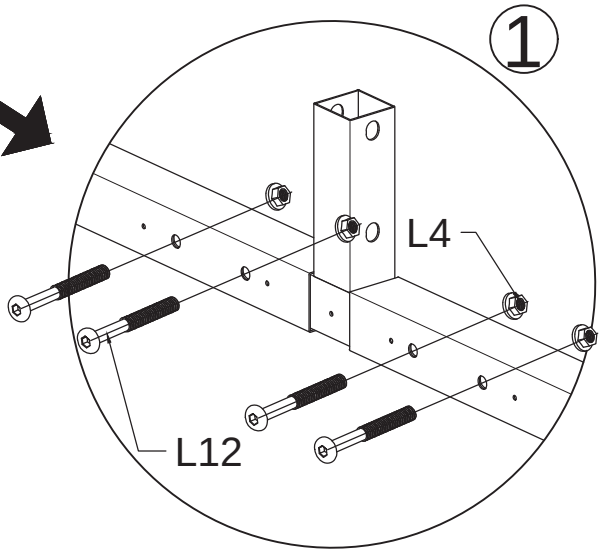
NO.	PART.	Qty.
9A		1
9		3
H8C		3
L4	 M6*6	12
L12	 M6*45	12



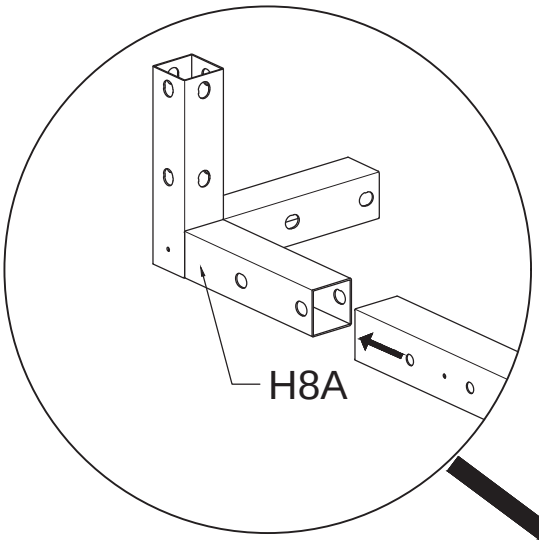
The small hole on H8C should be in the same direction as Part 9

Note the arrow direction on the tube

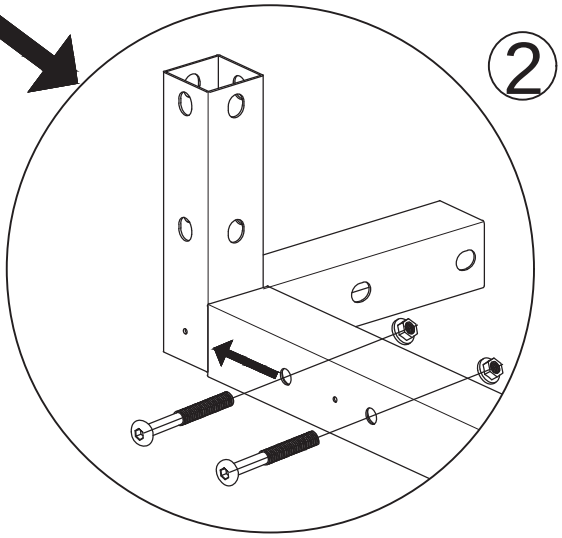


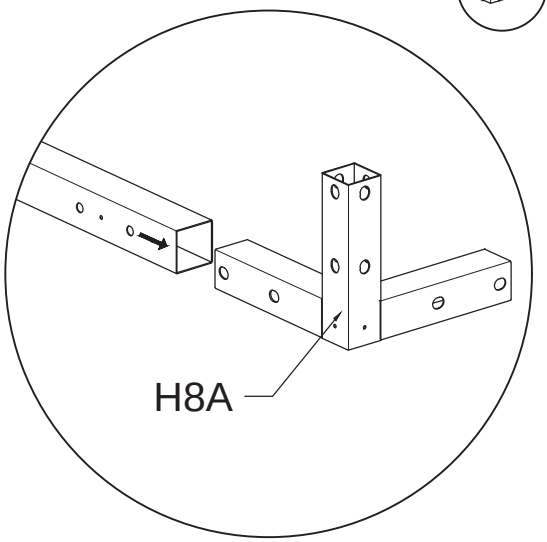


NO.	PART.	Qty.
H8A		2
L4	 M6*6	4
L12	 M6*45	4



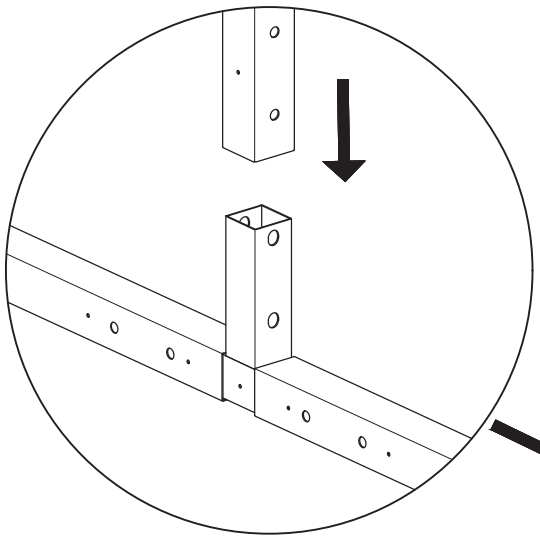
Note the arrow direction on the tube



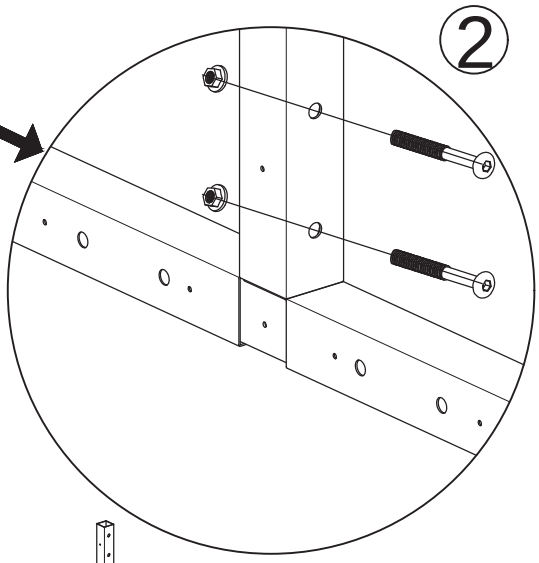


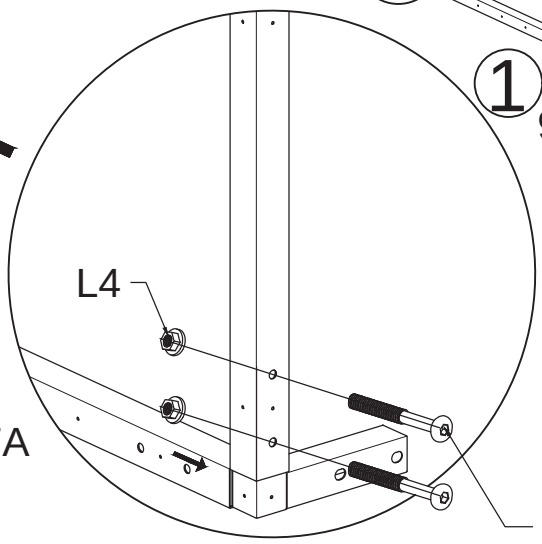
Note the arrow direction on the tube

NO.	PART.	Qty.
7A		2
7B		3
L4	M6*6	10
L12	M6*45	10



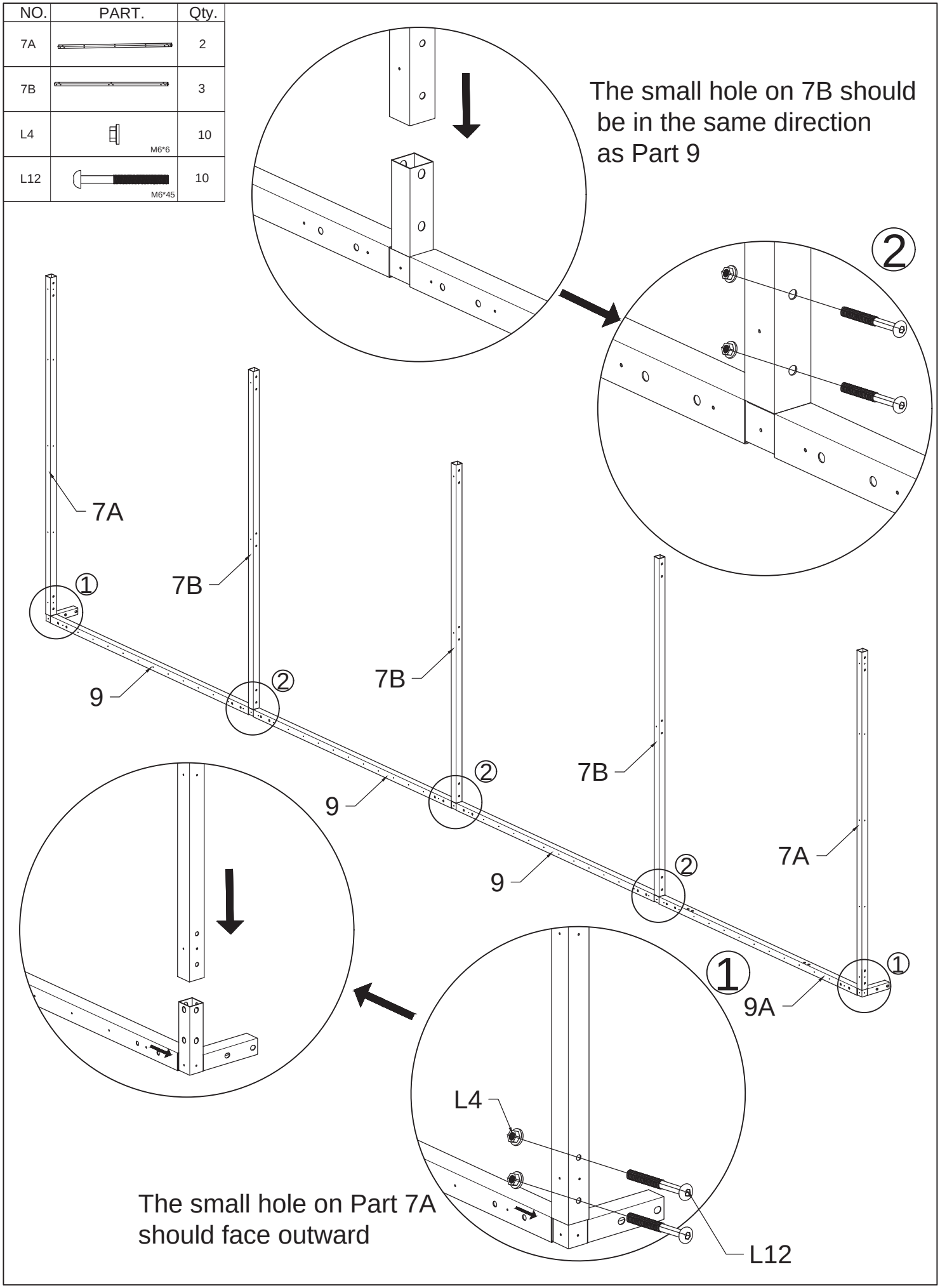
The small hole on 7B should be in the same direction as Part 9

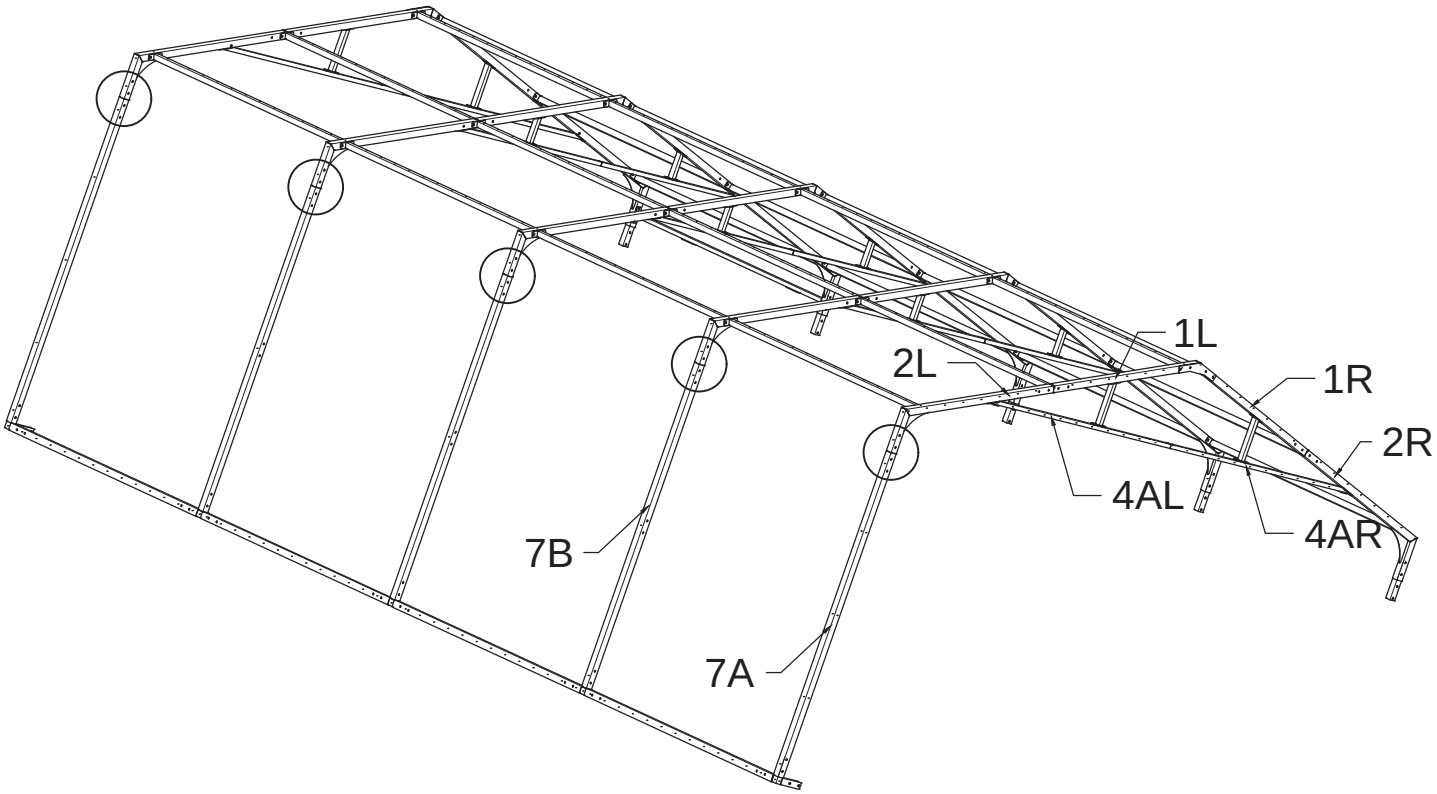


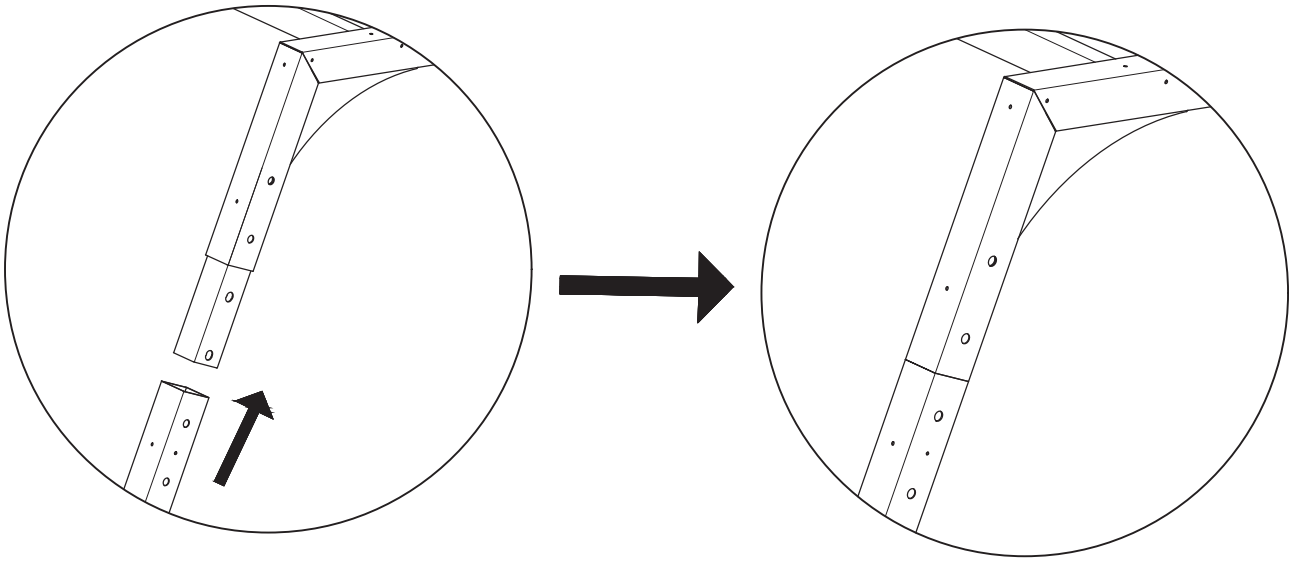


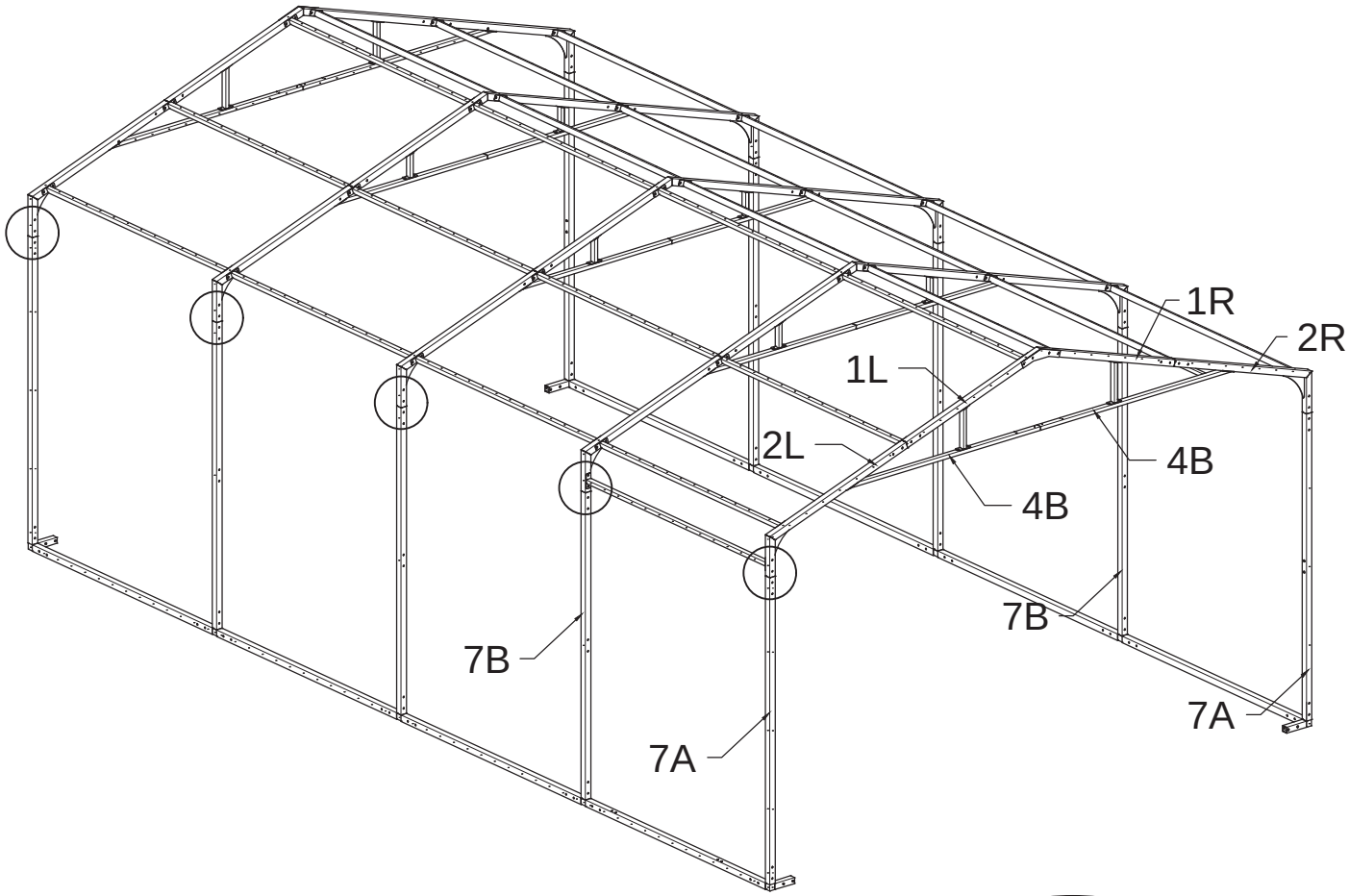
The small hole on Part 7A should face outward

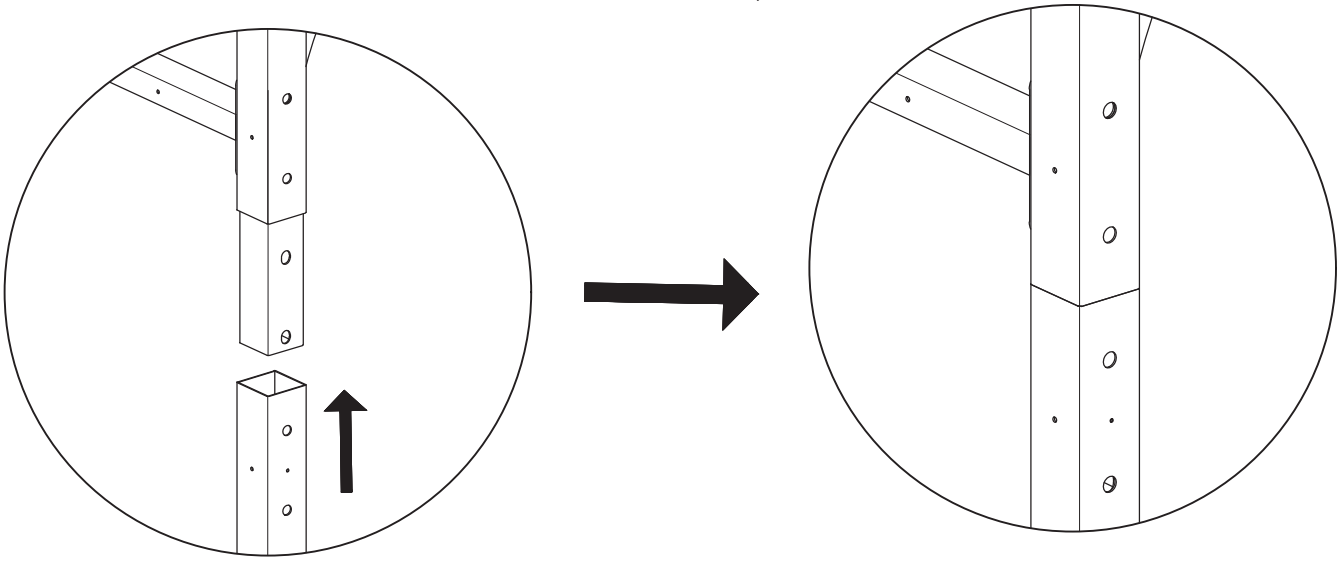
NO.	PART.	Qty.
7A		2
7B		3
L4	M6*6	10
L12	M6*45	10



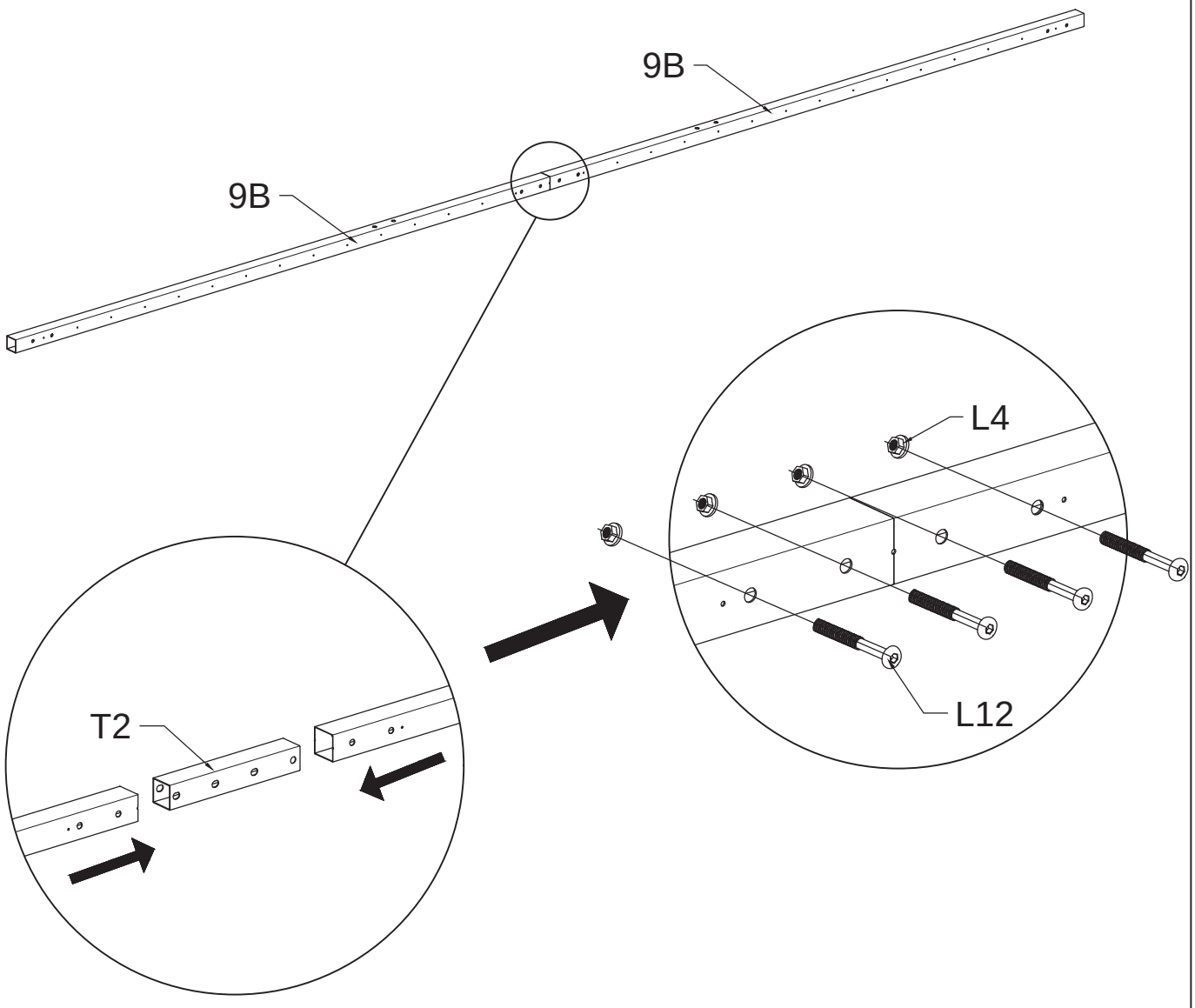

1L
2L
1R
2R
4AL
4AR
7B
7A



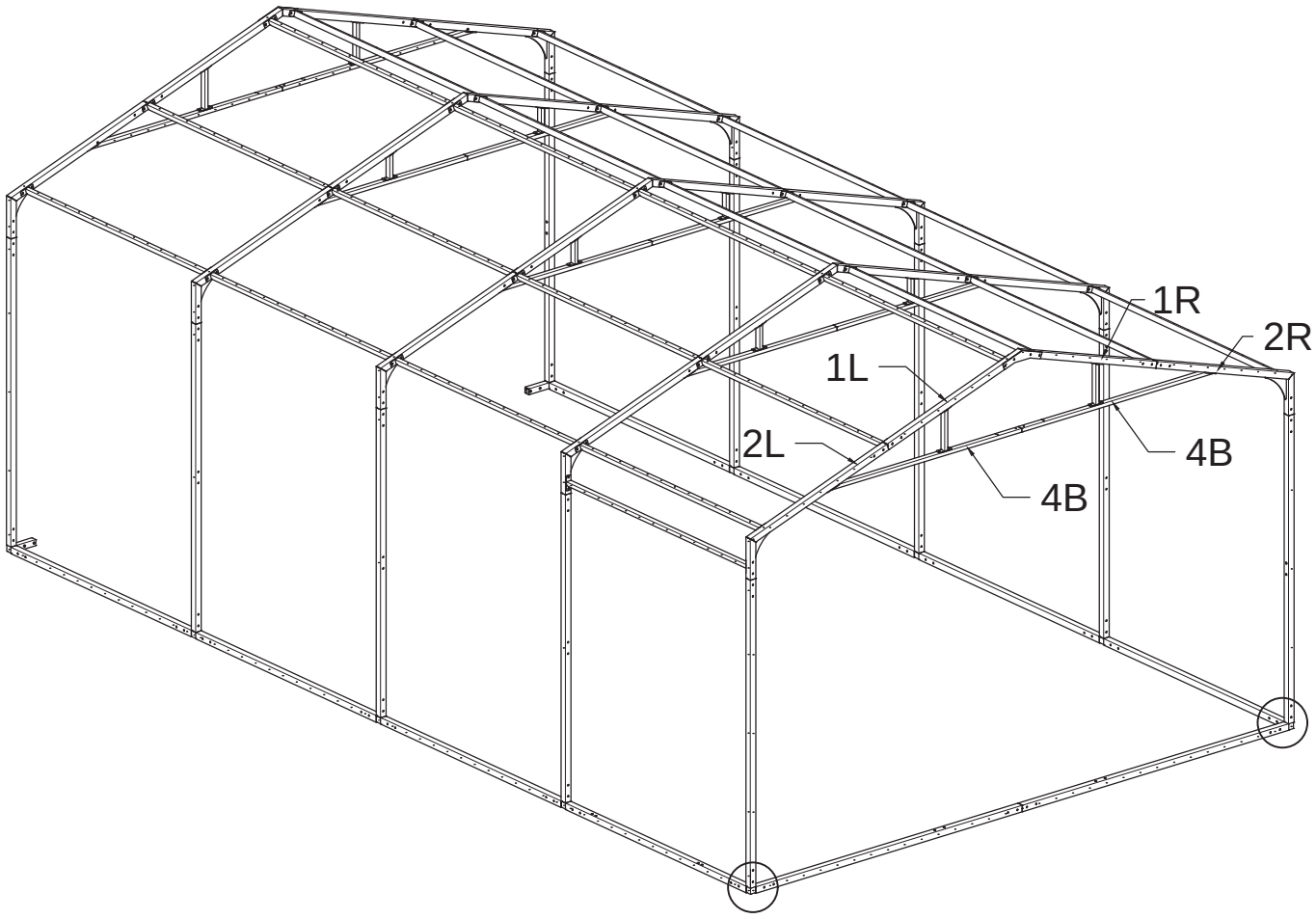

1R
2R
1L
2L
4B
4B
7B
7B
7A
7A

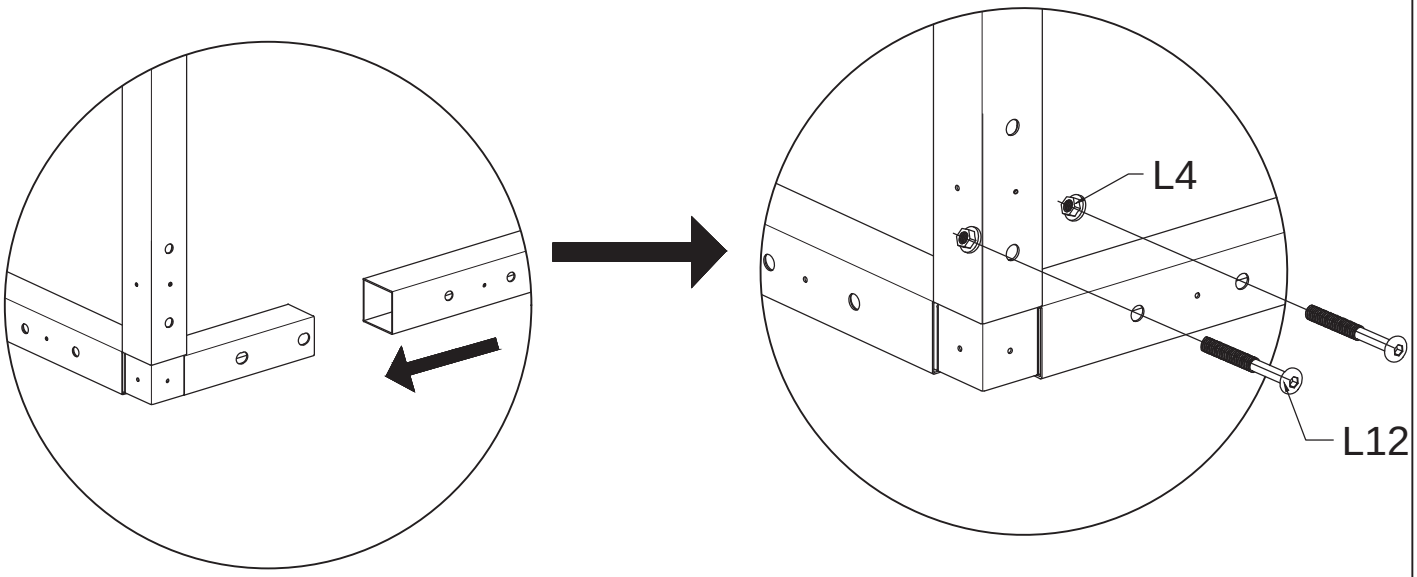


NO.	PART.	Qty.
9B		2
T2		1
L4	 M6*6	4
L12	 M6*45	4

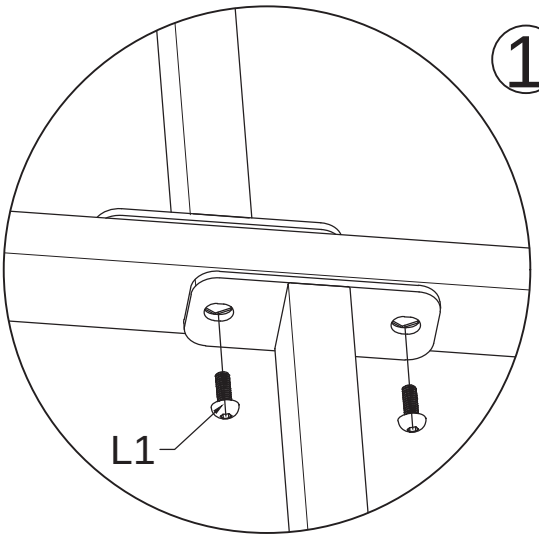


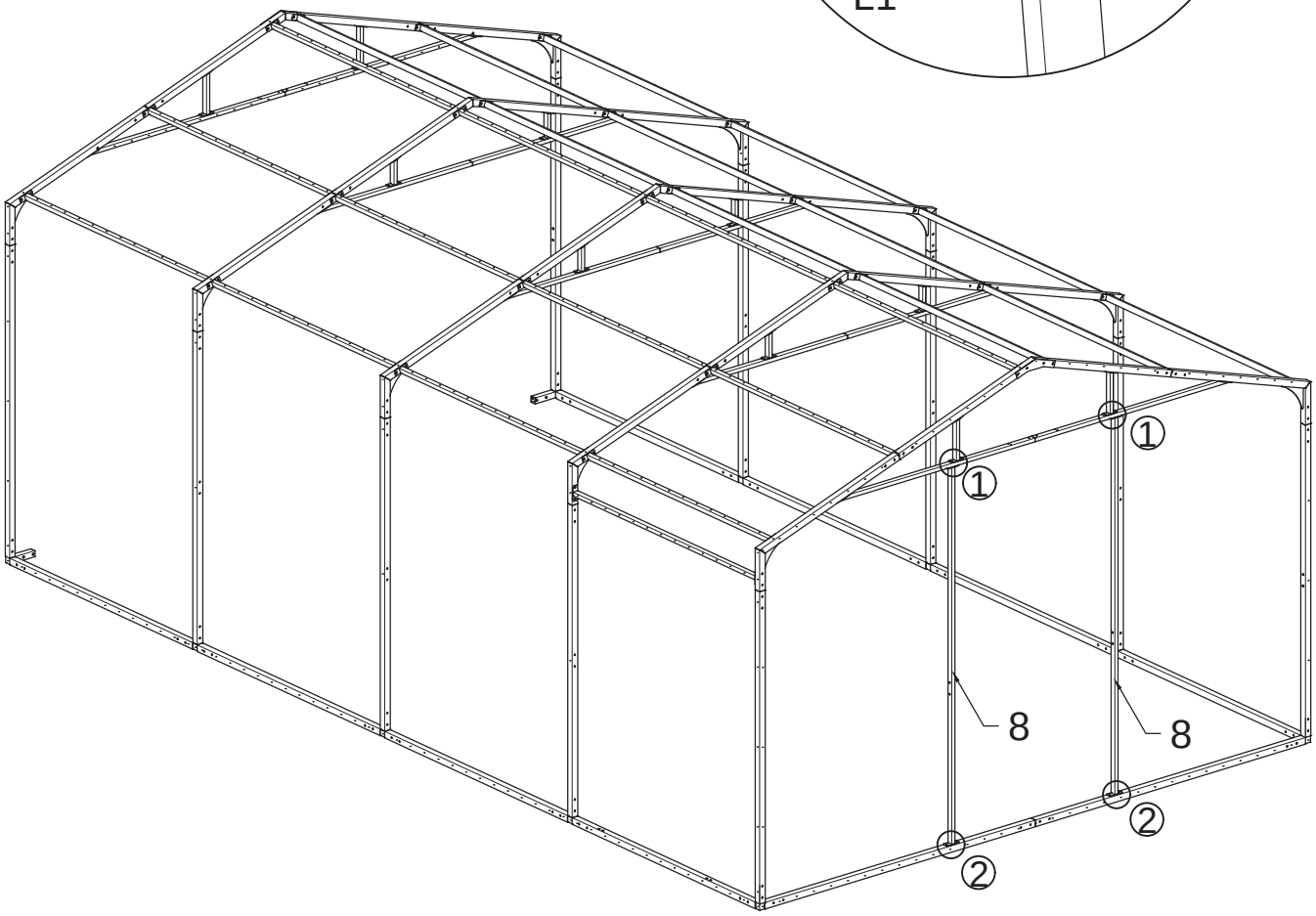
NO.	PART.	Qty.
L4	 M6*6	4
L12	 M6*45	4

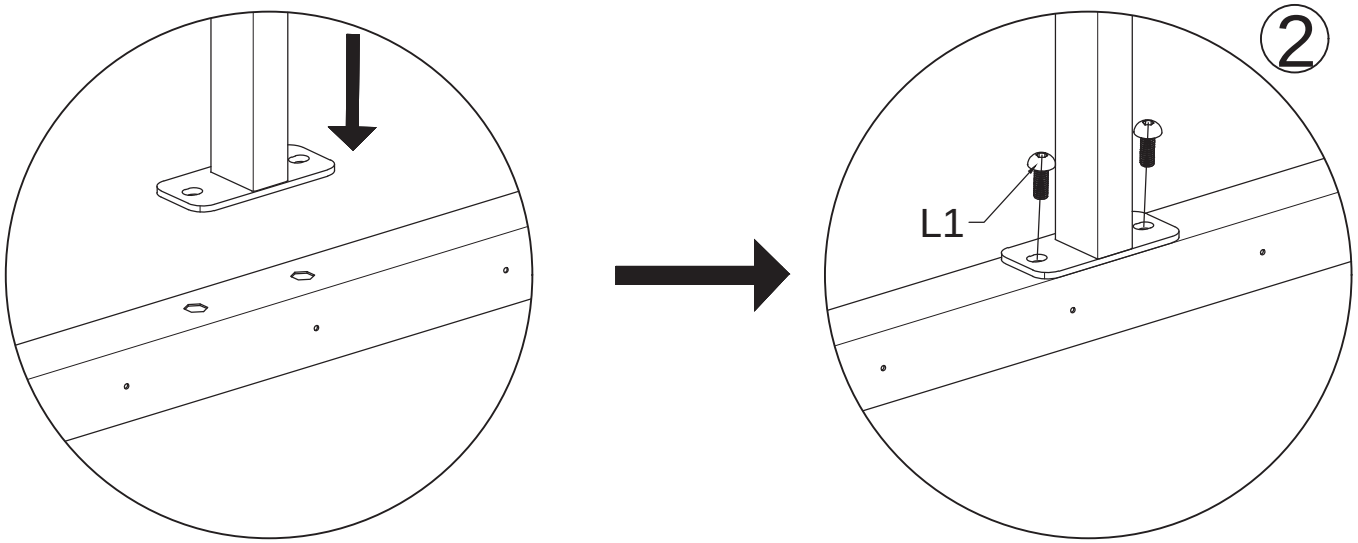




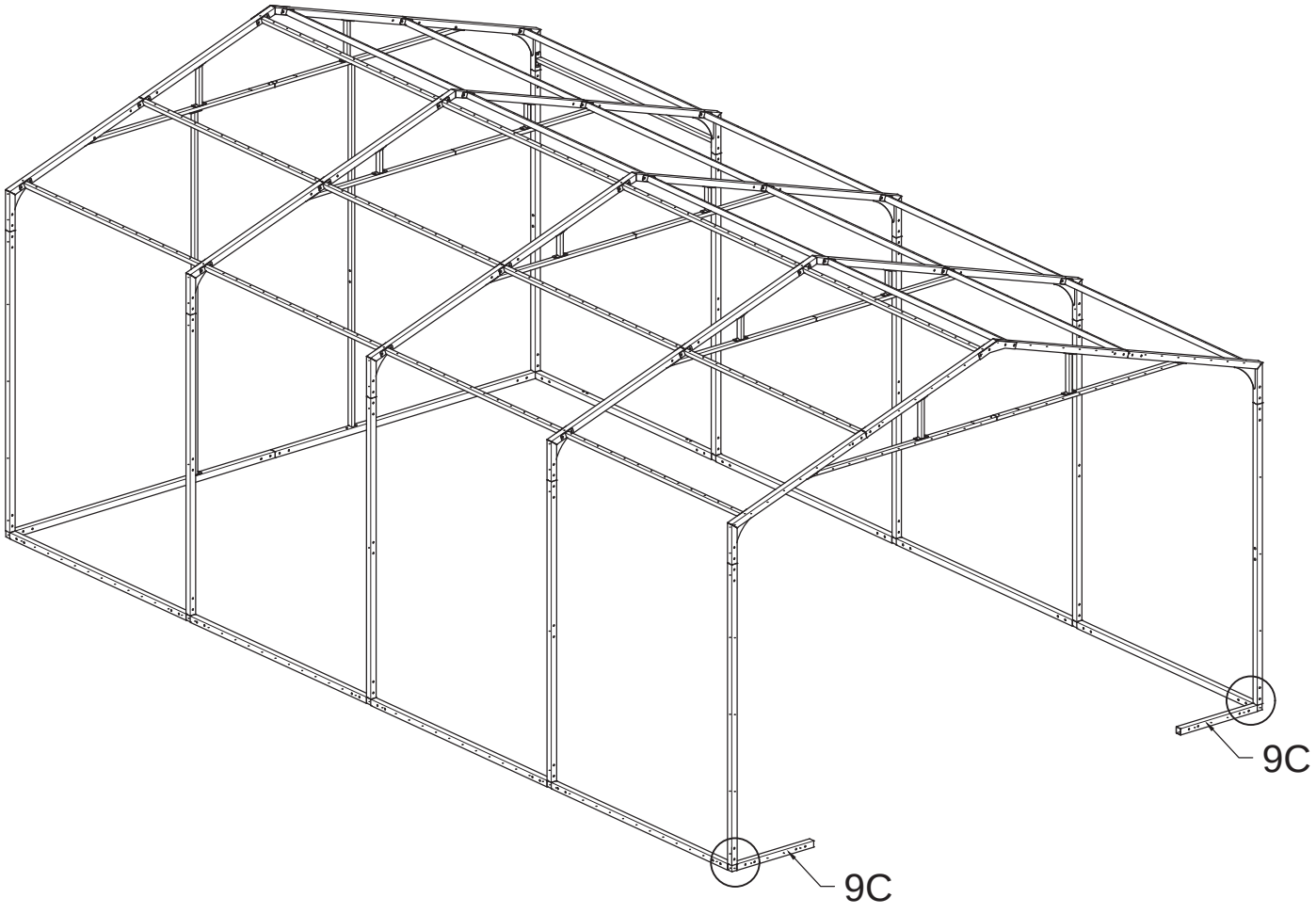
NO.	PART.	Qty.
8		2
L1	 M6*15	8

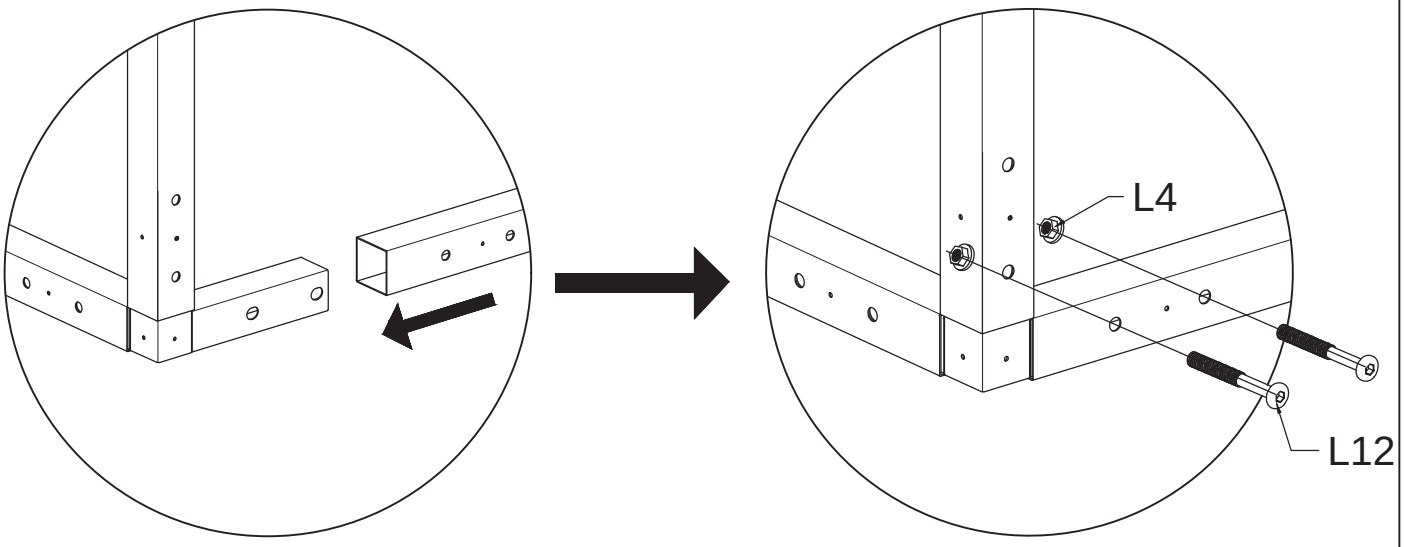




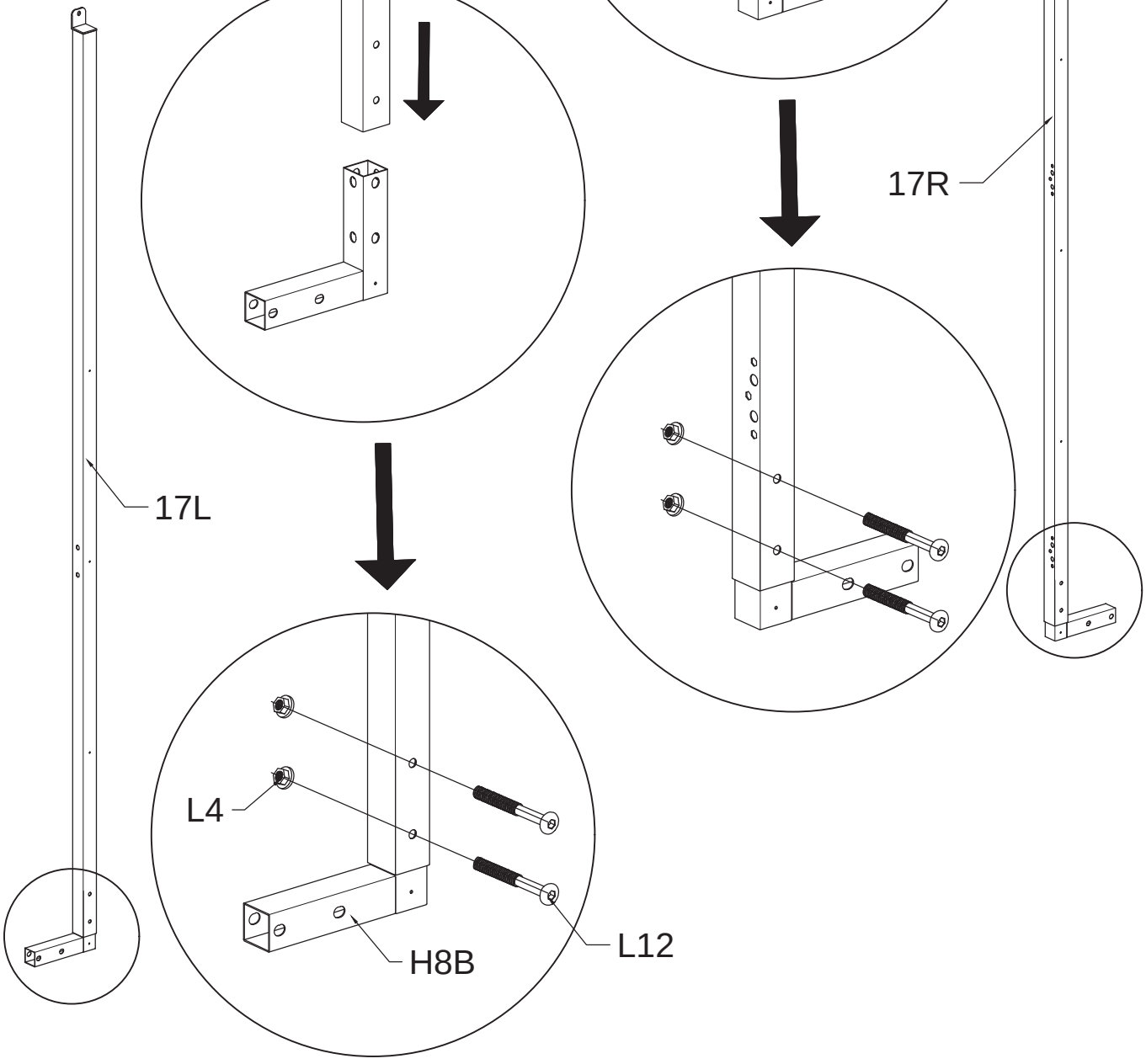


NO.	PART.	Qty.
9C		2
L4	 M6*6	4
L12	 M6*45	4

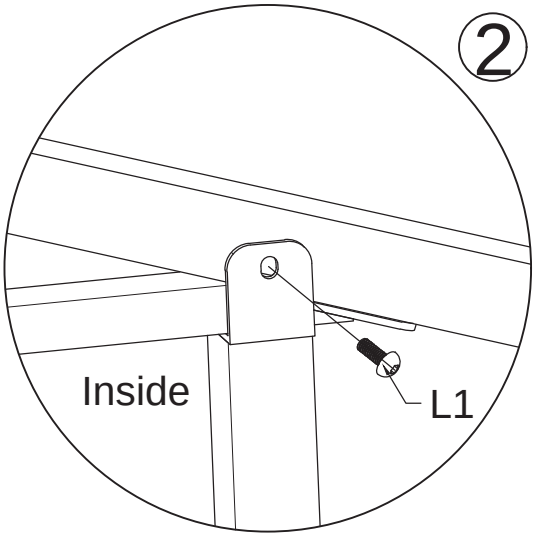


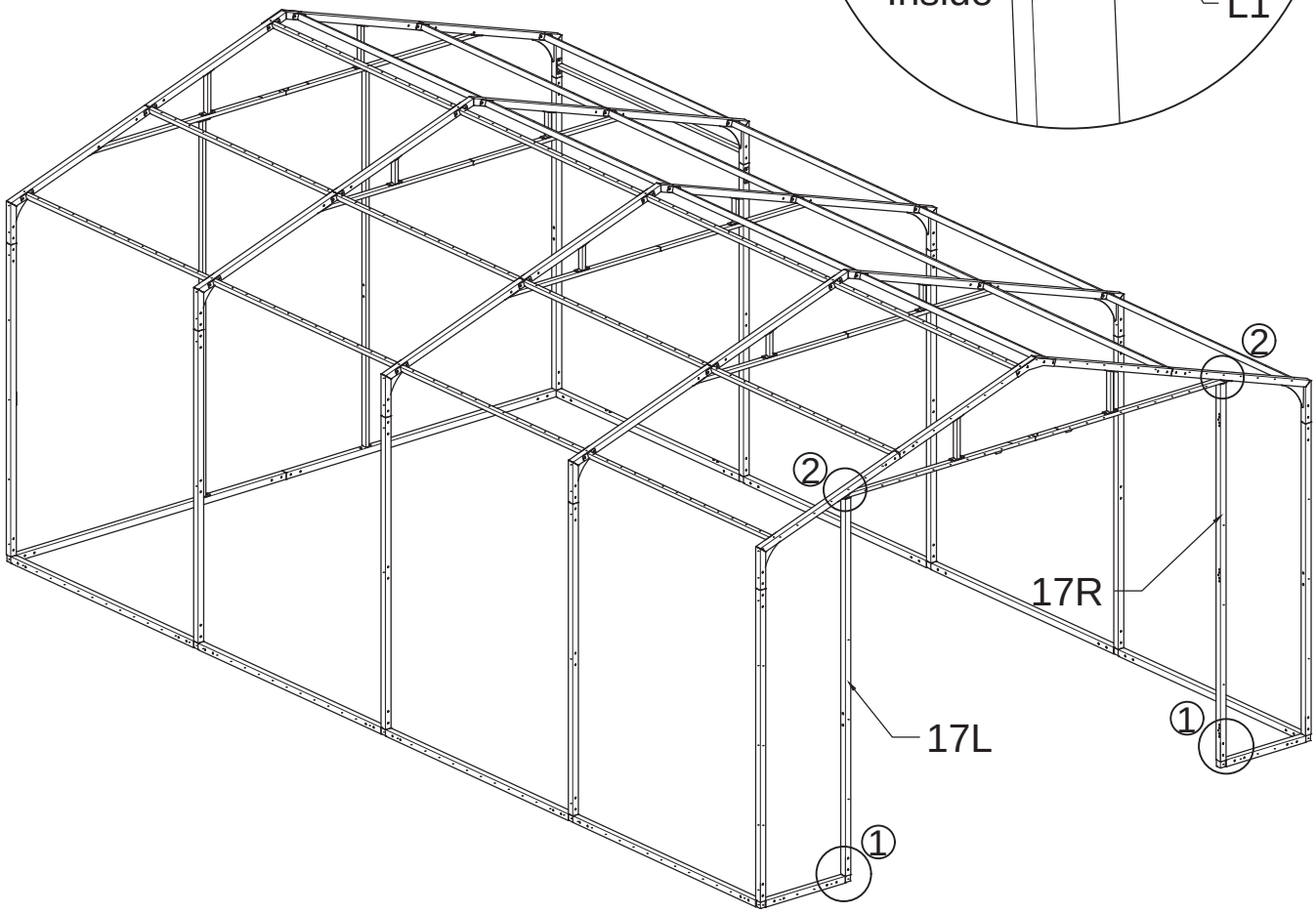


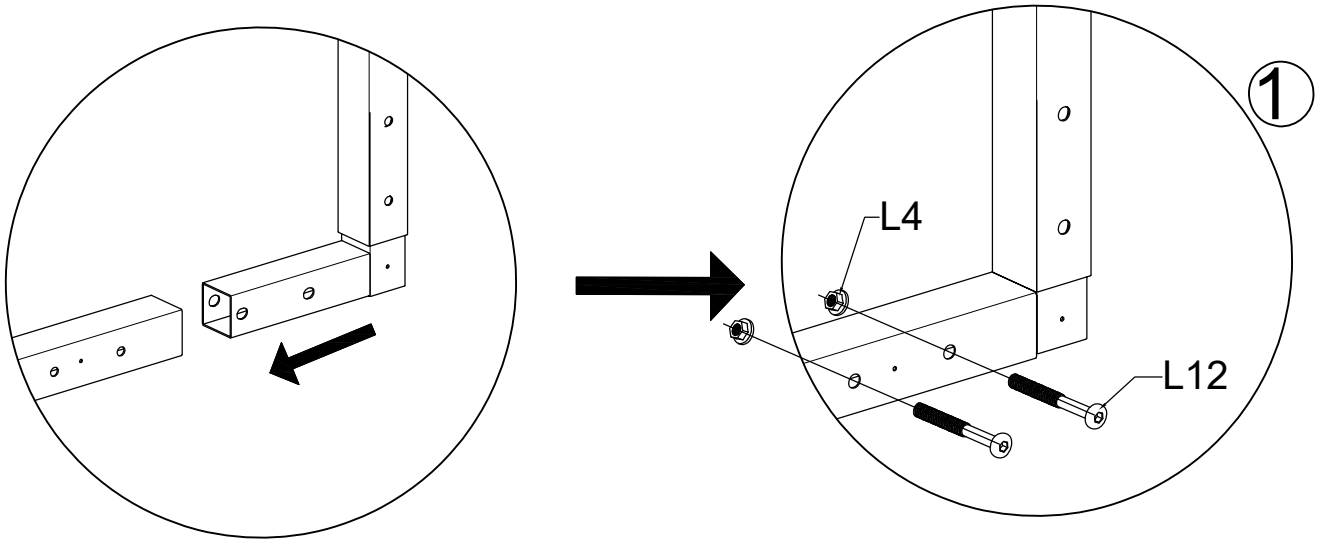
NO.	PART.	Qty.
17L		1
17R		1
H8B		2
L4	 M6*6	4
L12	 M6*45	4



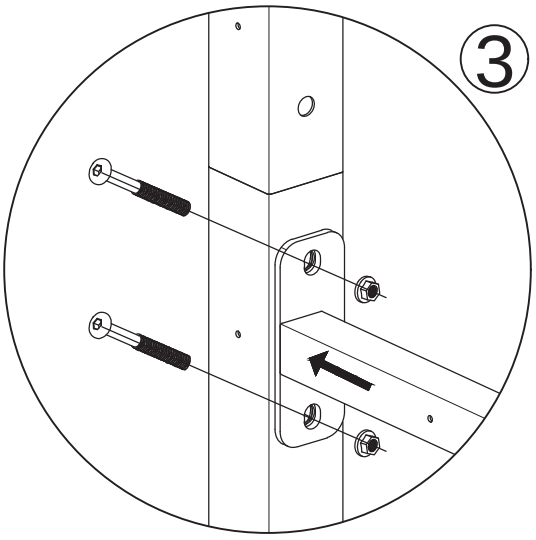
NO.	PART.	Qty.
L1	 M6*15	2
L4	 M6*6	4
L12	 M6*45	4



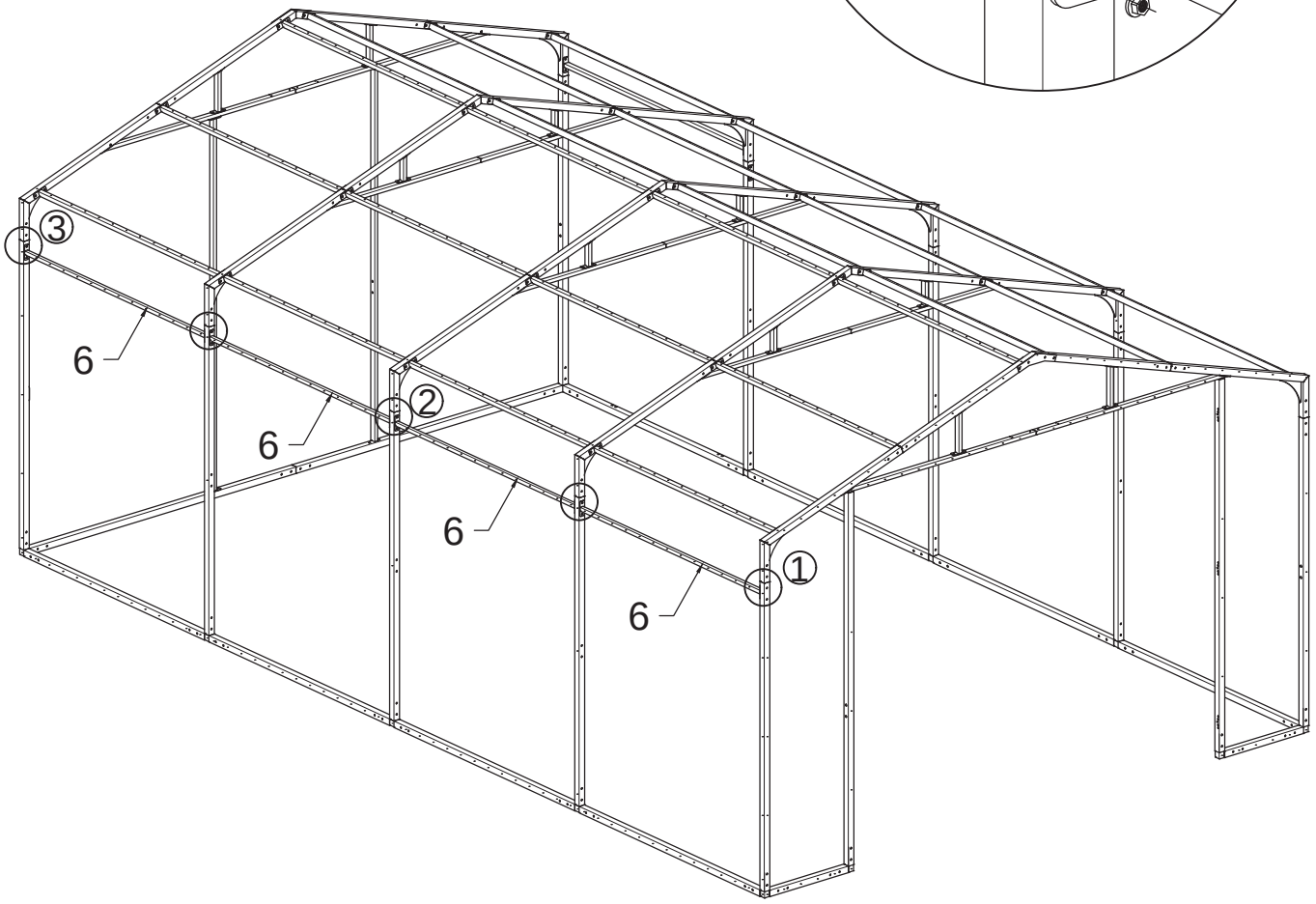


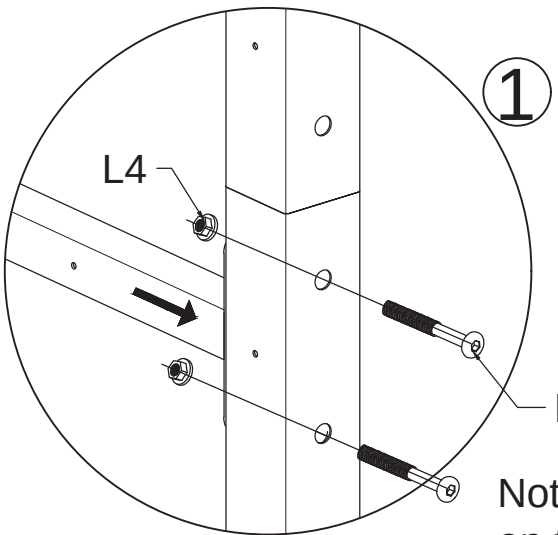


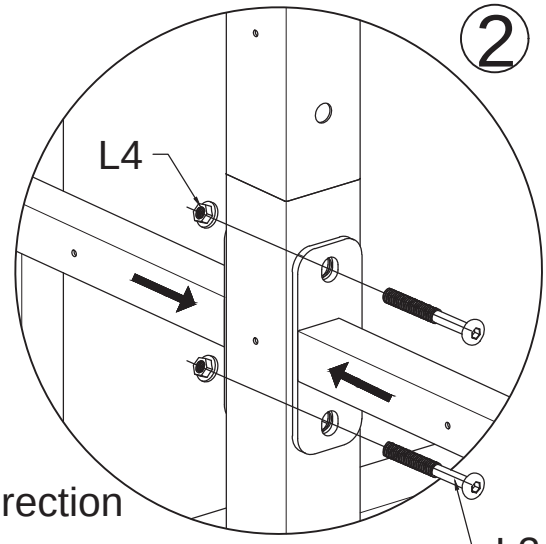
NO.	PART.	Qty.
6		4
L2	 M6*50	10
L4	 M6*6	10



Note the arrow direction
on the tube

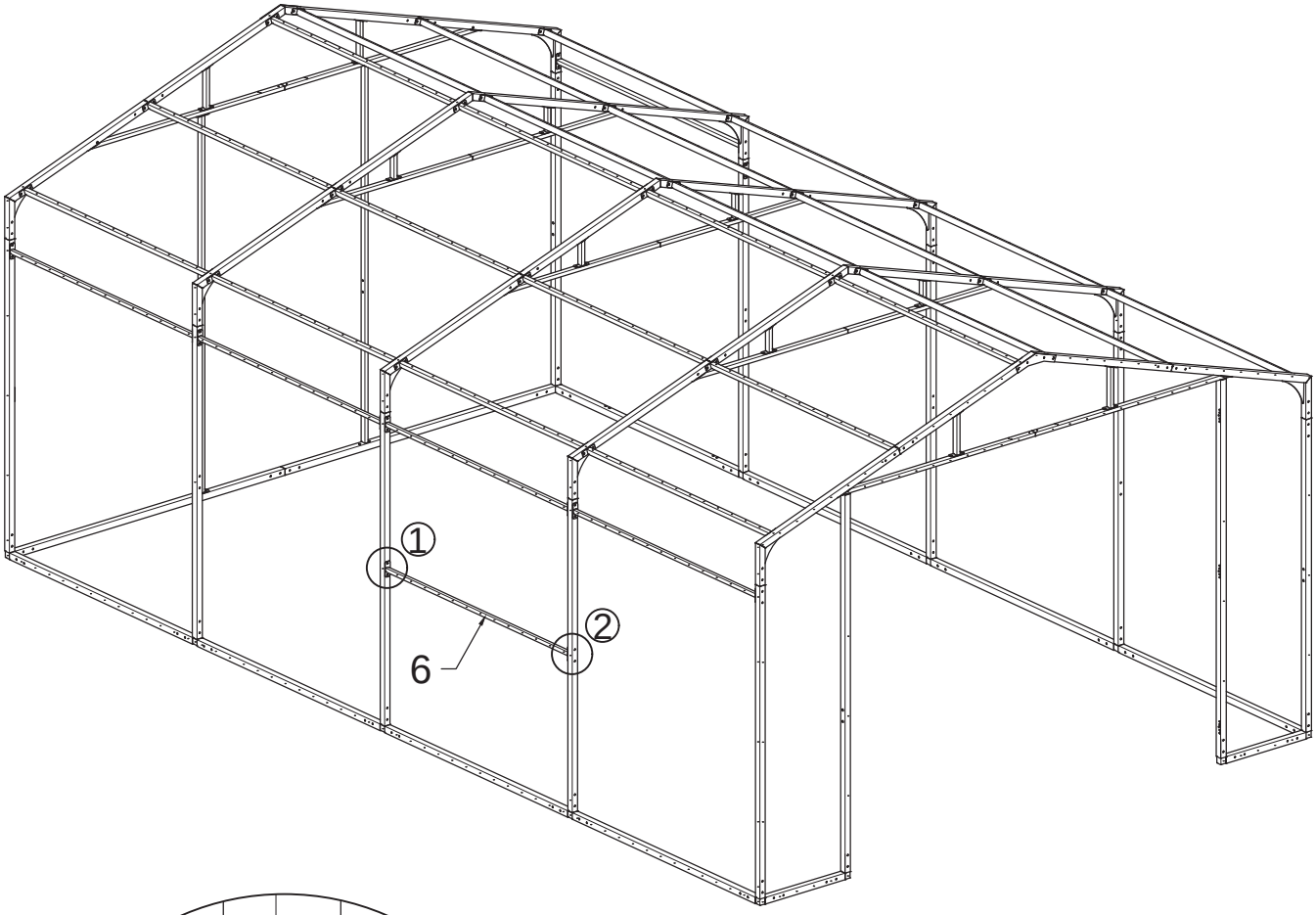


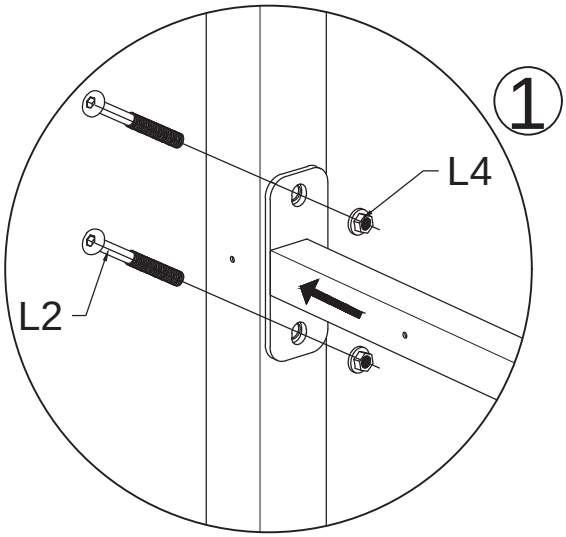


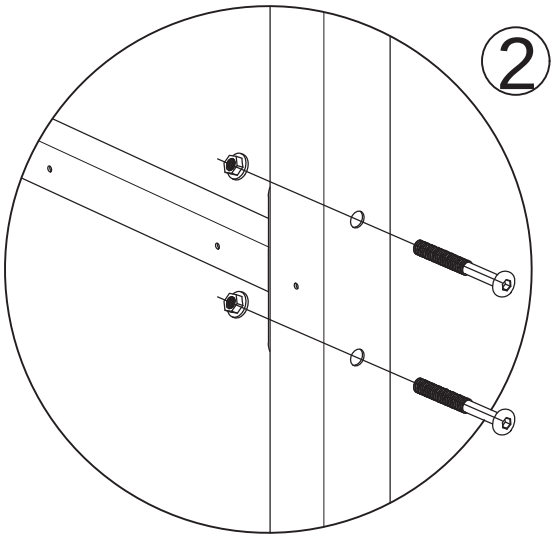


Note the arrow direction
on the tube

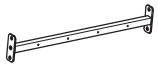
NO.	PART.	Qty.
6		1
L2	 M6*50	4
L4	 M6*6	4

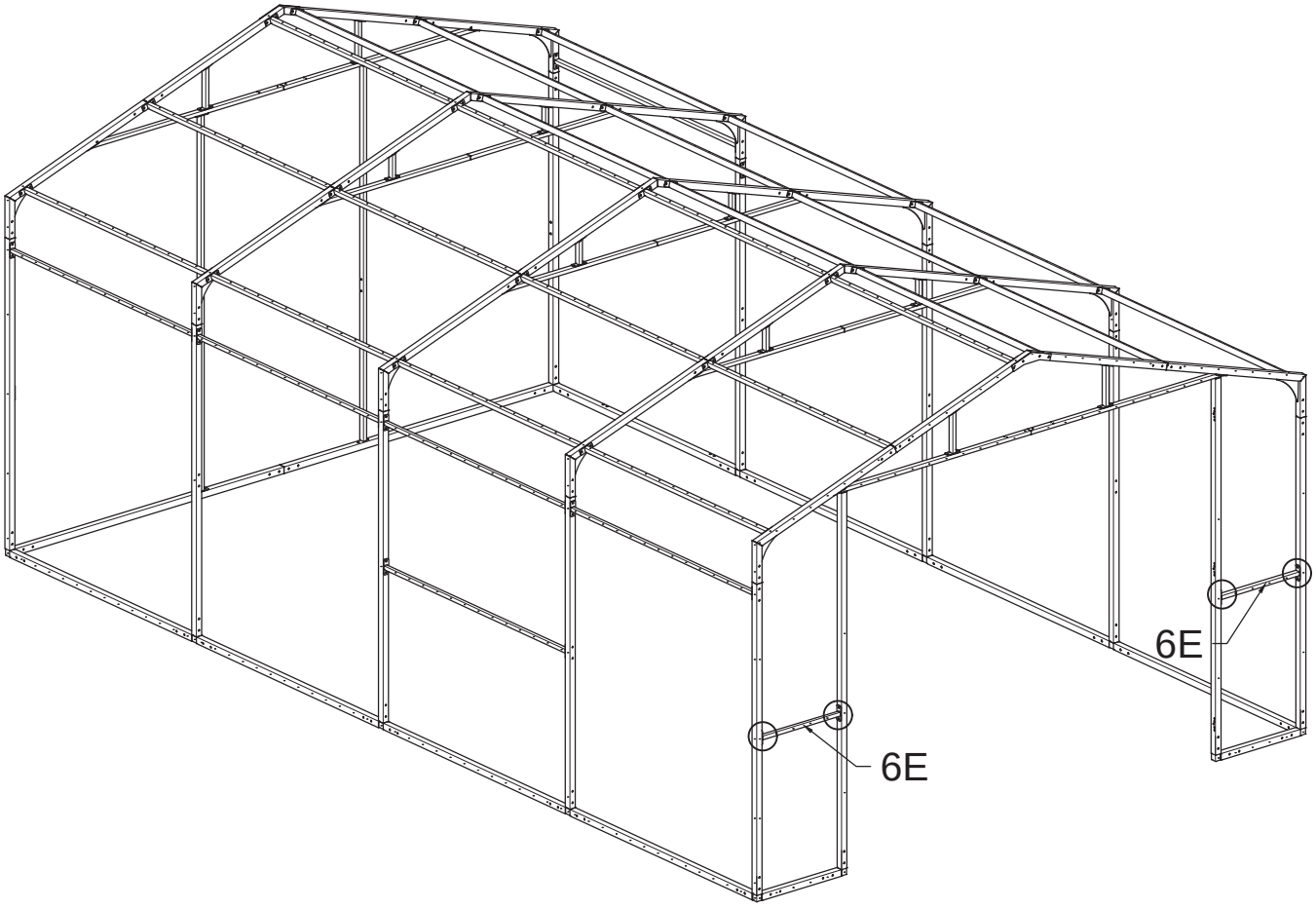


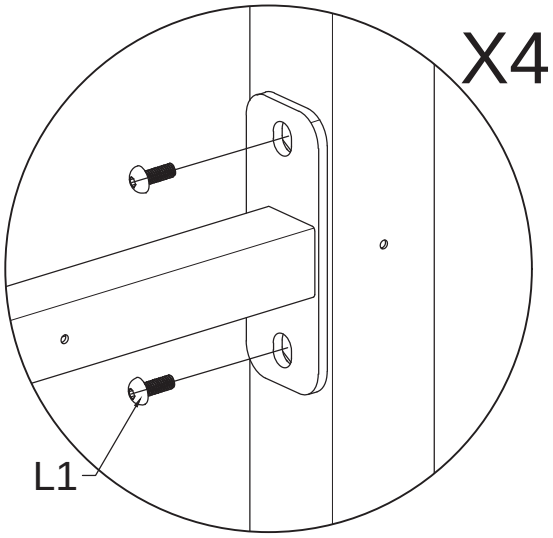




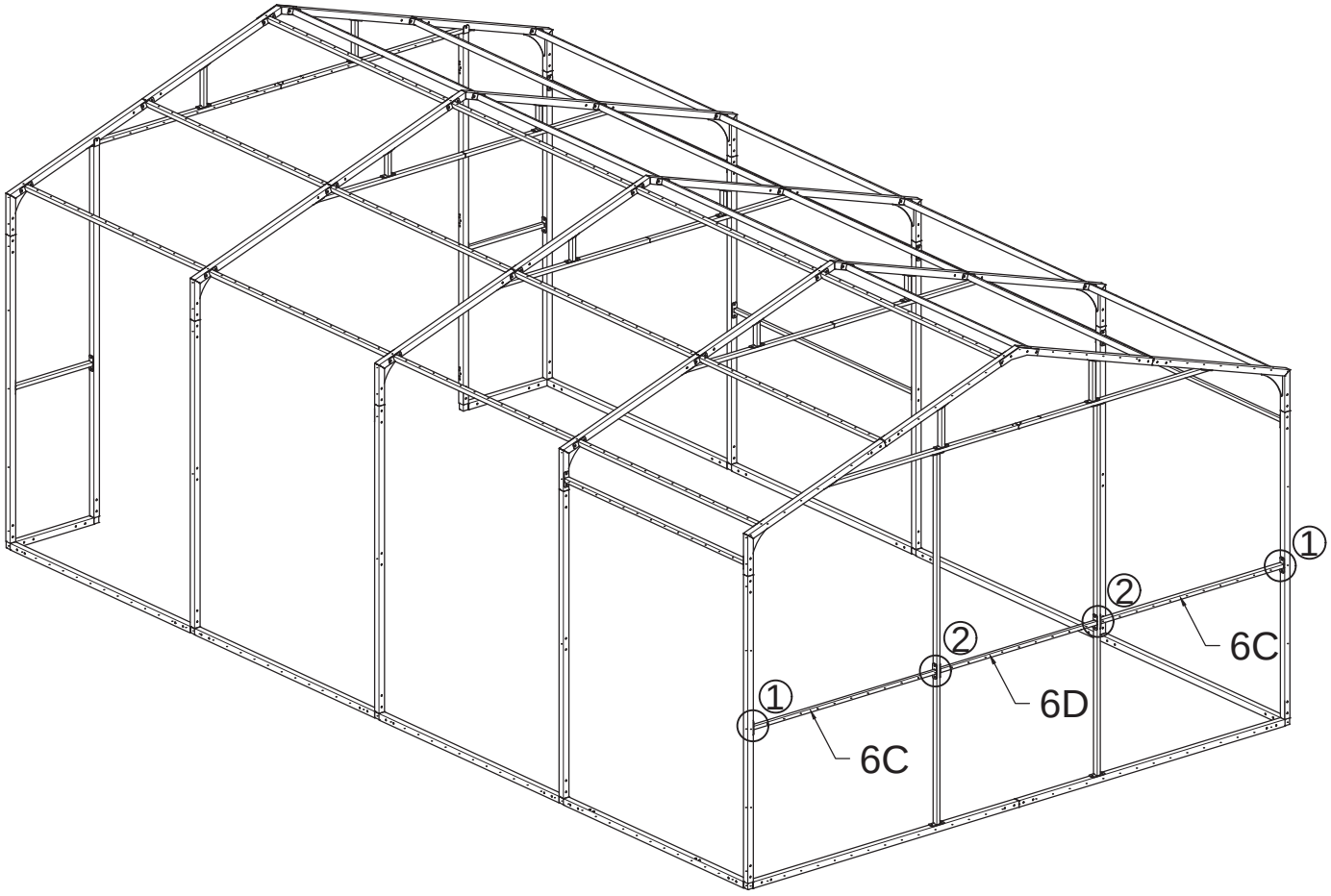
Note the arrow direction
on the tube

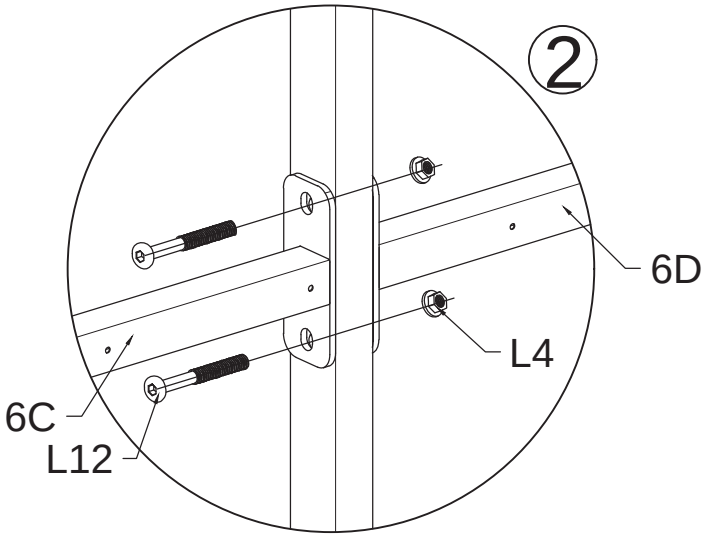
NO.	PART.	Qty.
6E		2
L1	 M6*15	8

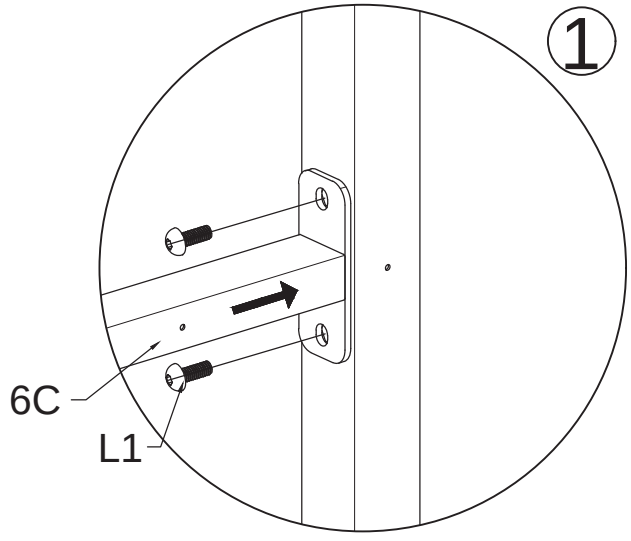




NO.	PART.	Qty.	NO.	PART.	Qty.
6C		2	L4	M6*6	4
6D		1	L12	M6*45	4
L1	M6*15	4			



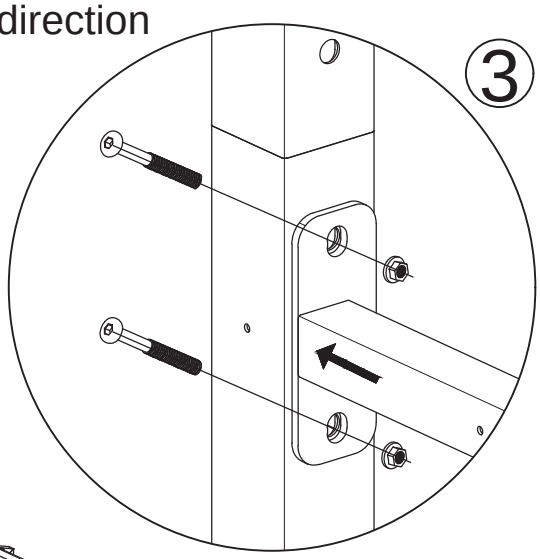


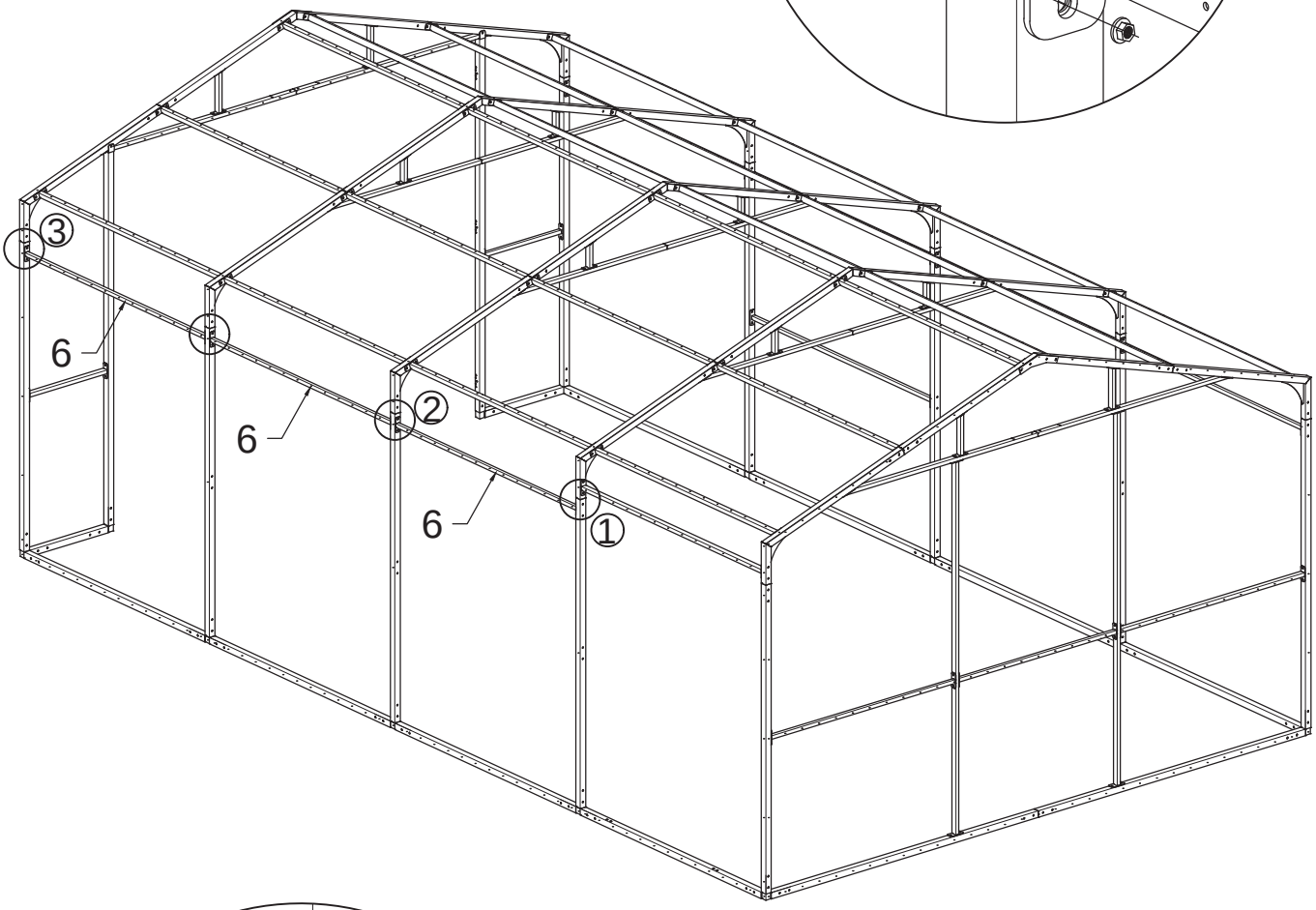


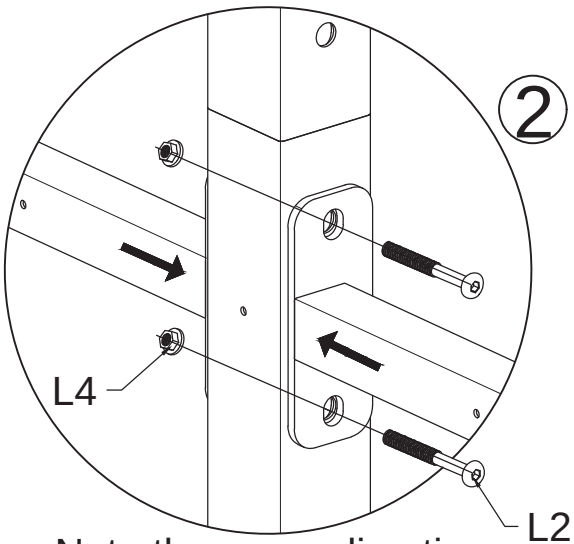
Note the arrow direction on the tube

NO.	PART.	Qty.
6		3
L2	 M6*50	8
L4	 M6*6	8

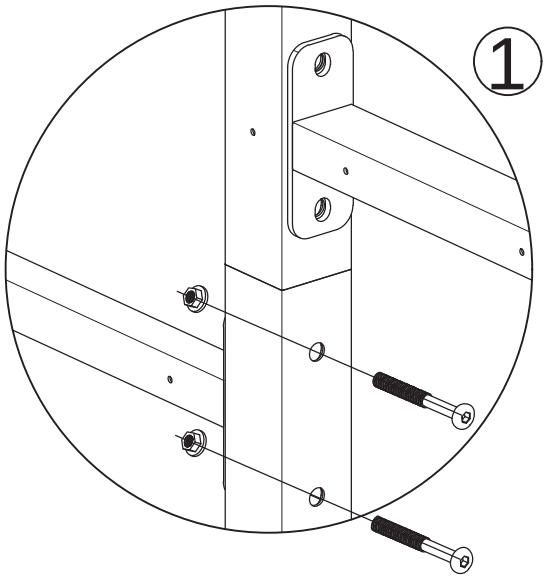
Note the arrow direction
on the tube



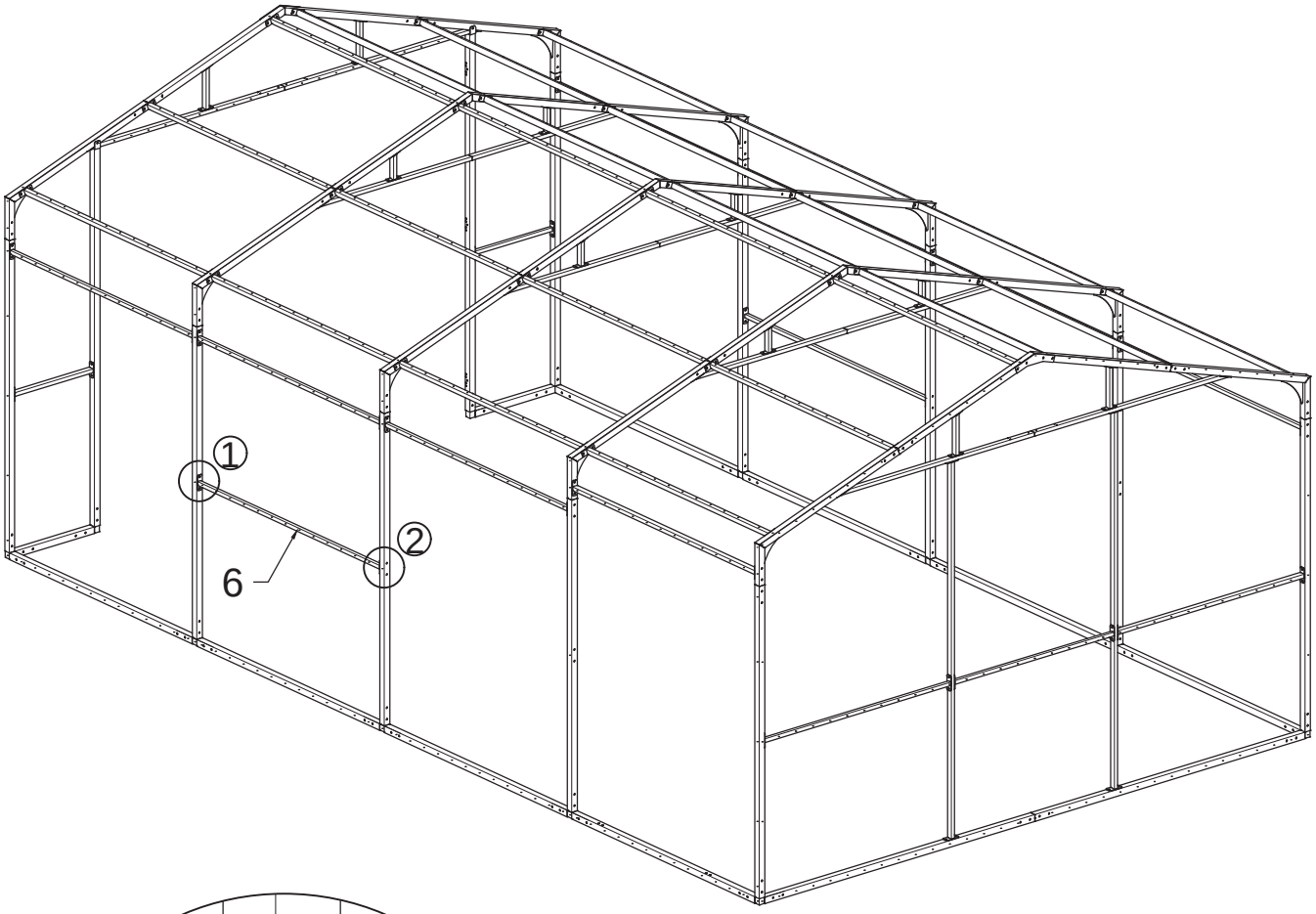


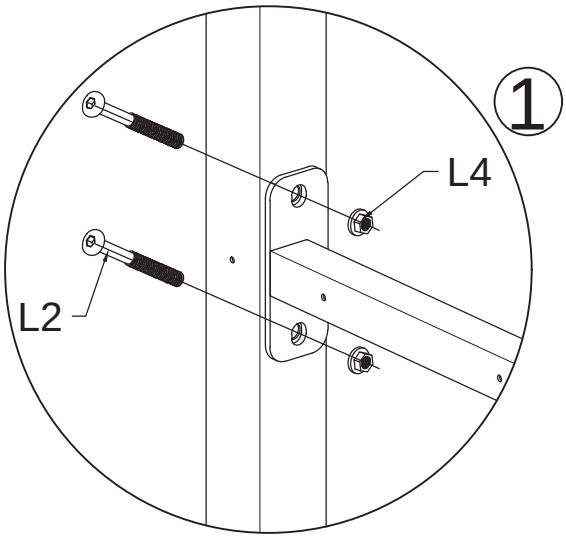


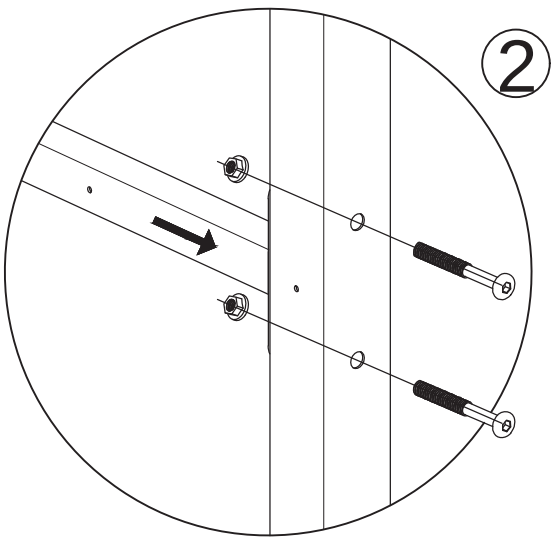
Note the arrow direction
on the tube



NO.	PART.	Qty.
6		1
L2	 M6*50	4
L4	 M6*6	4

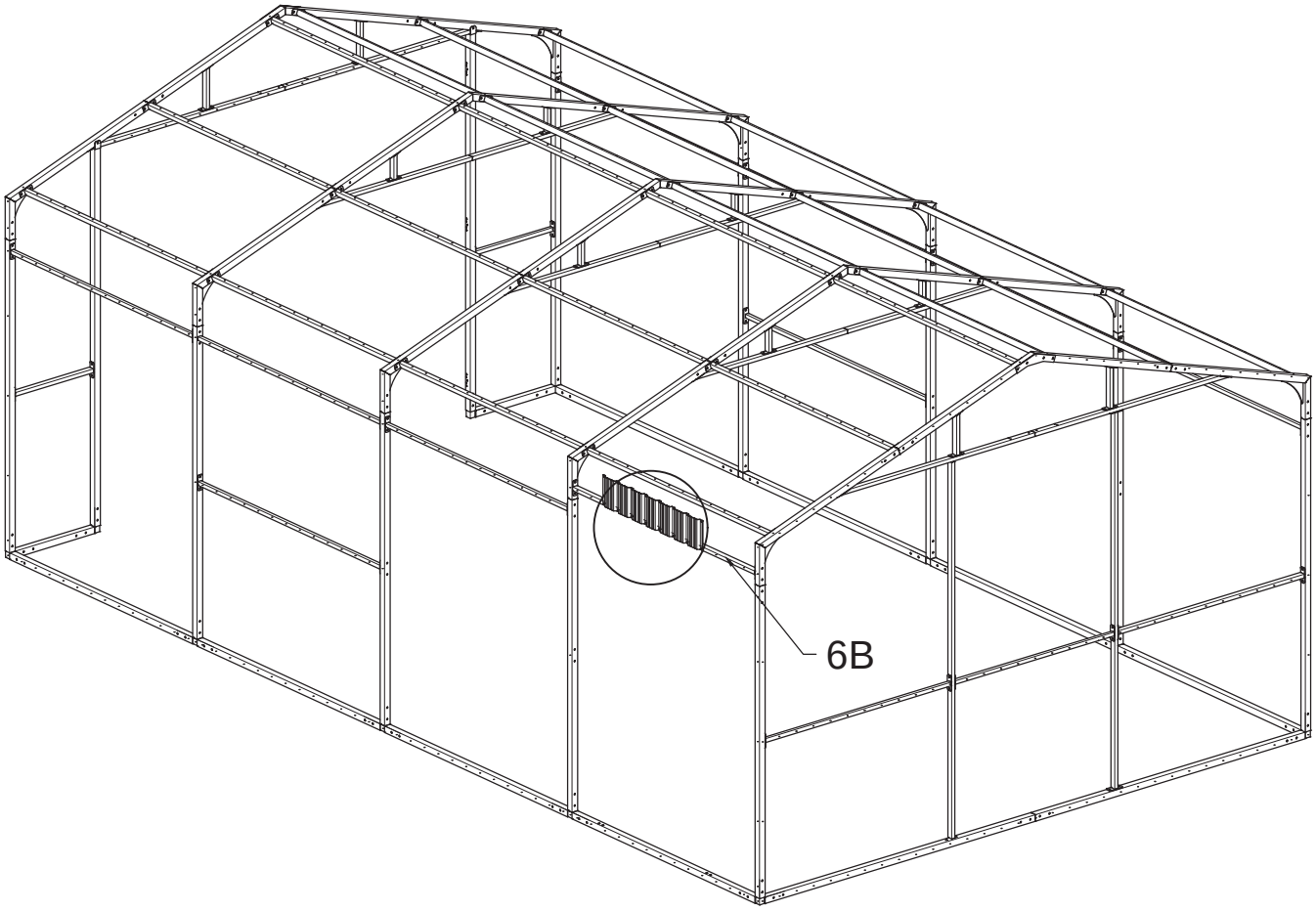


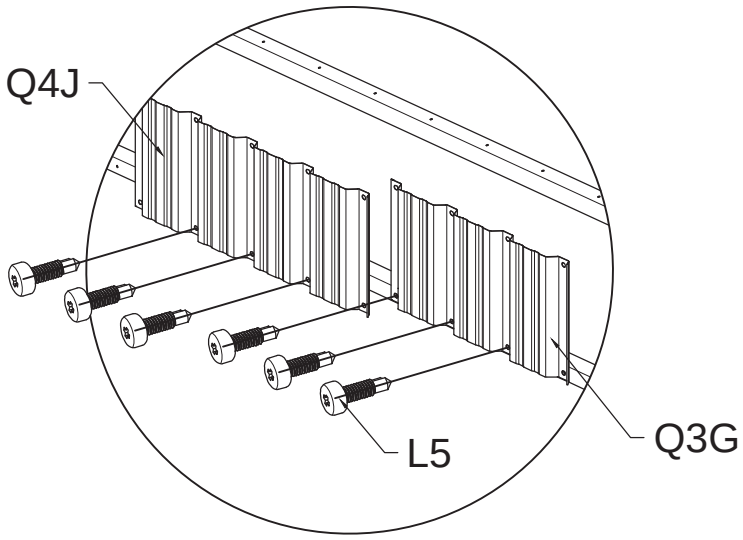




Note the arrow direction on the tube

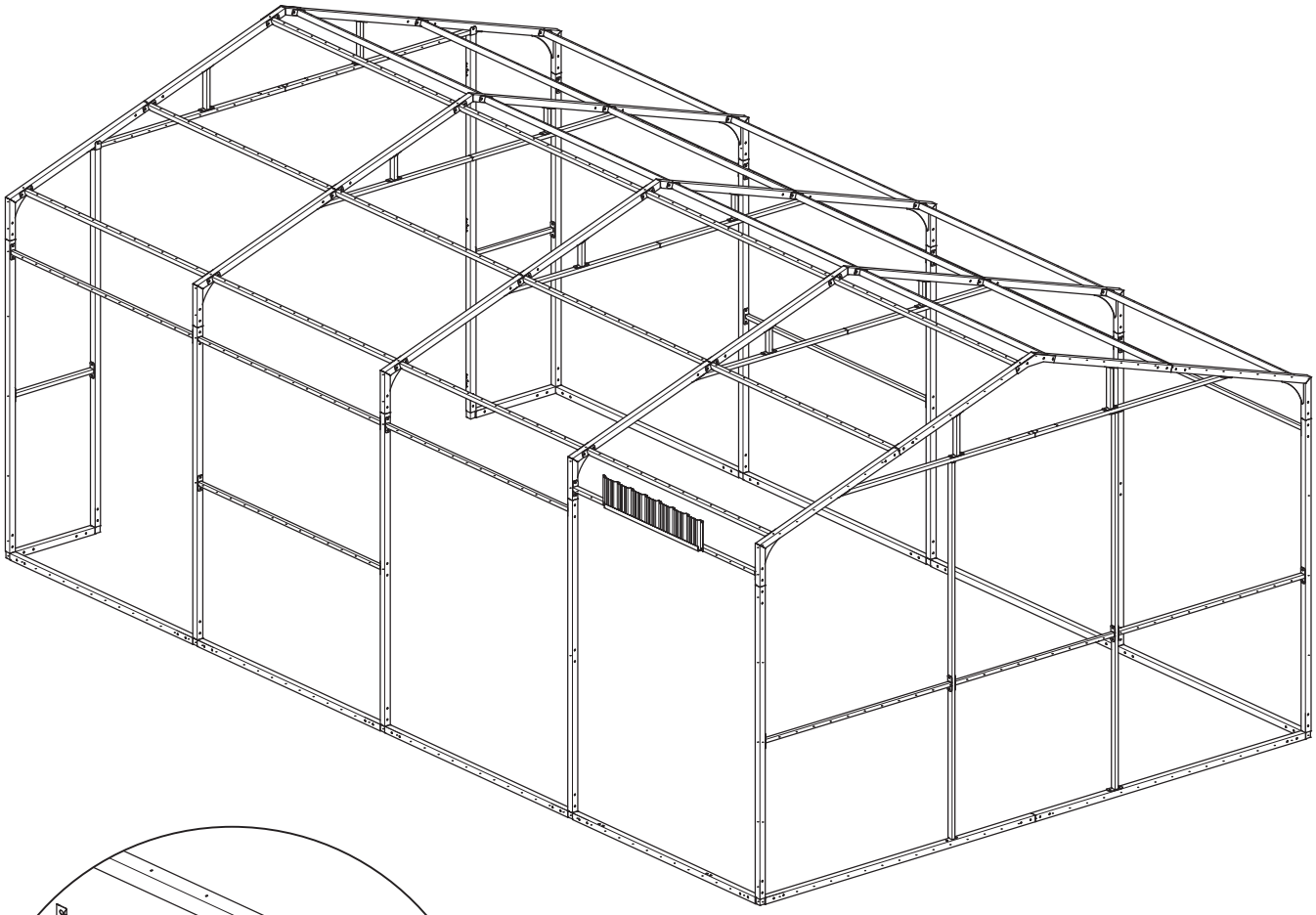
NO.	PART.	Qty.
Q3G		1
Q4J		1
L5	 4.2*13	6

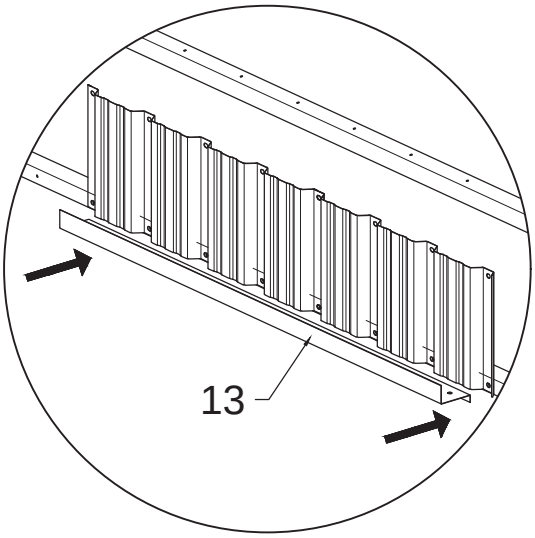




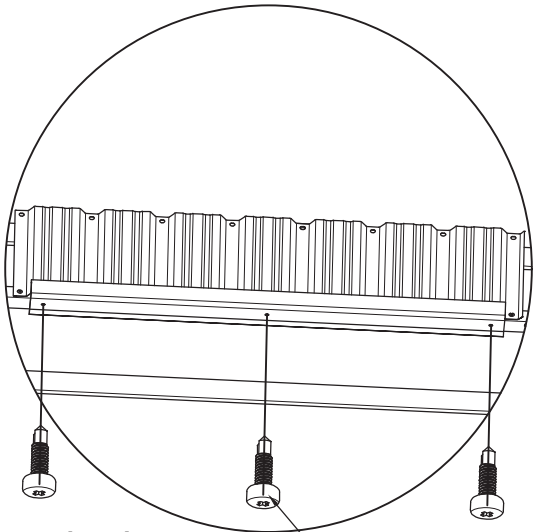
The fourth hole of Part 6B from the right

NO.	PART.	Qty.
13		1
L5	 4.2*13	3



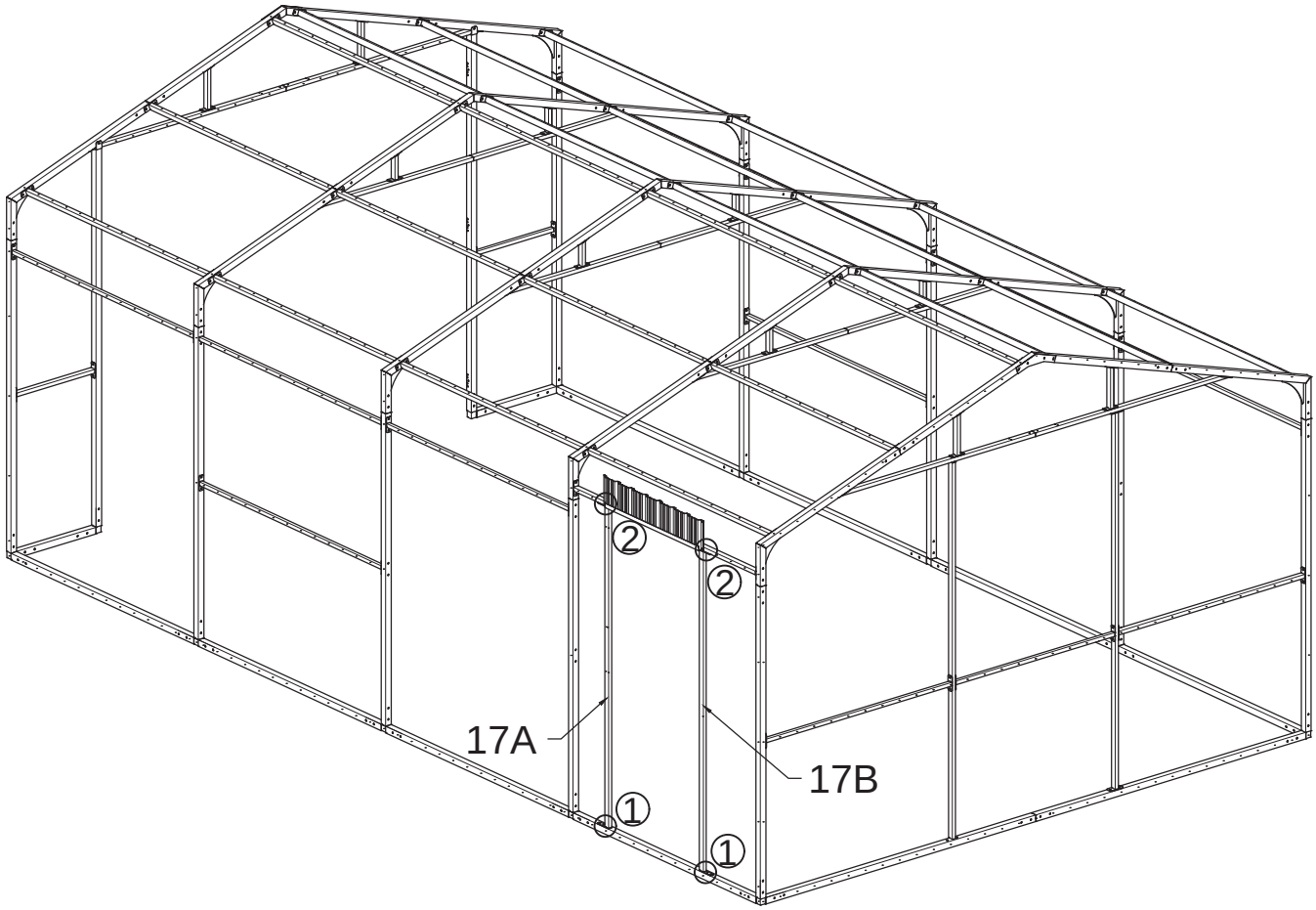


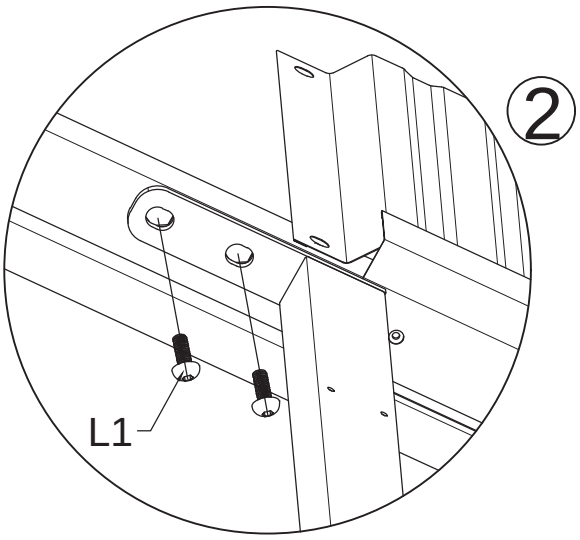
The wide side of Part 13 should face outward

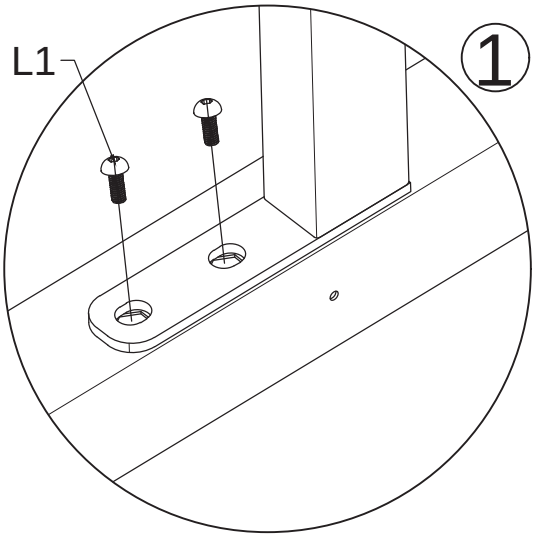


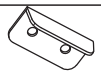
The bottom surface

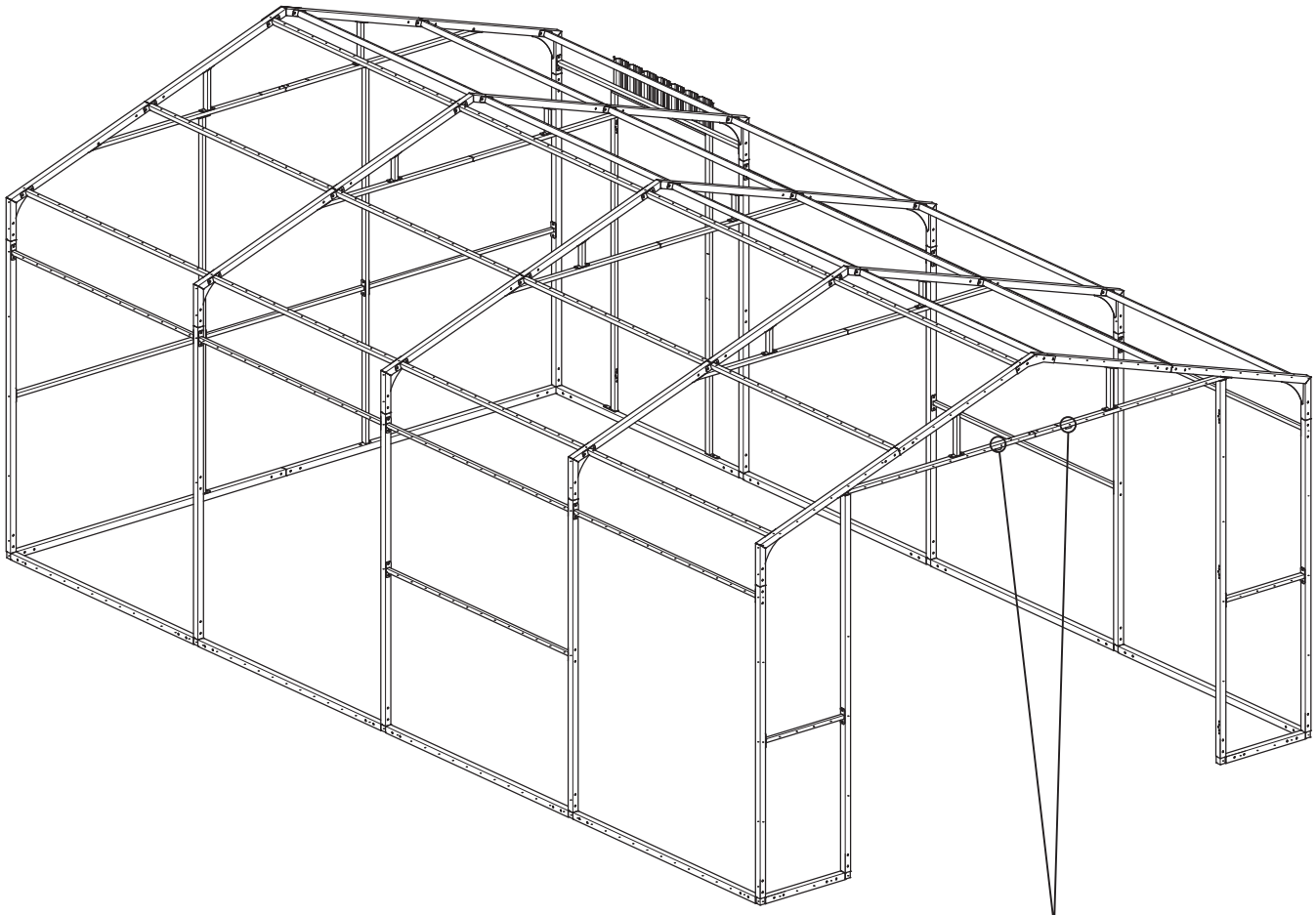
NO.	PART.	Qty.
17A		1
17B		1
L1	 M6*15	8

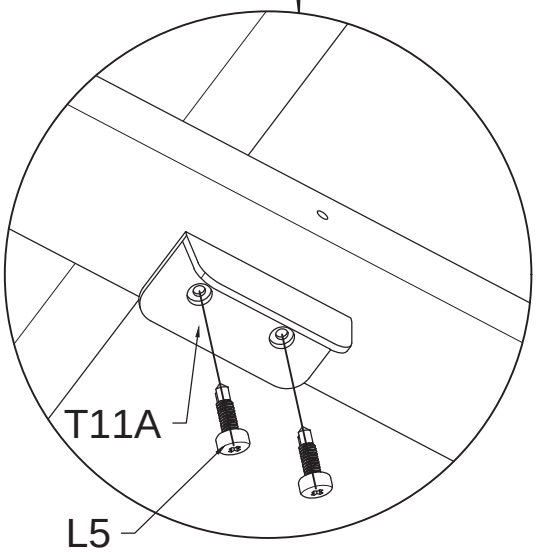




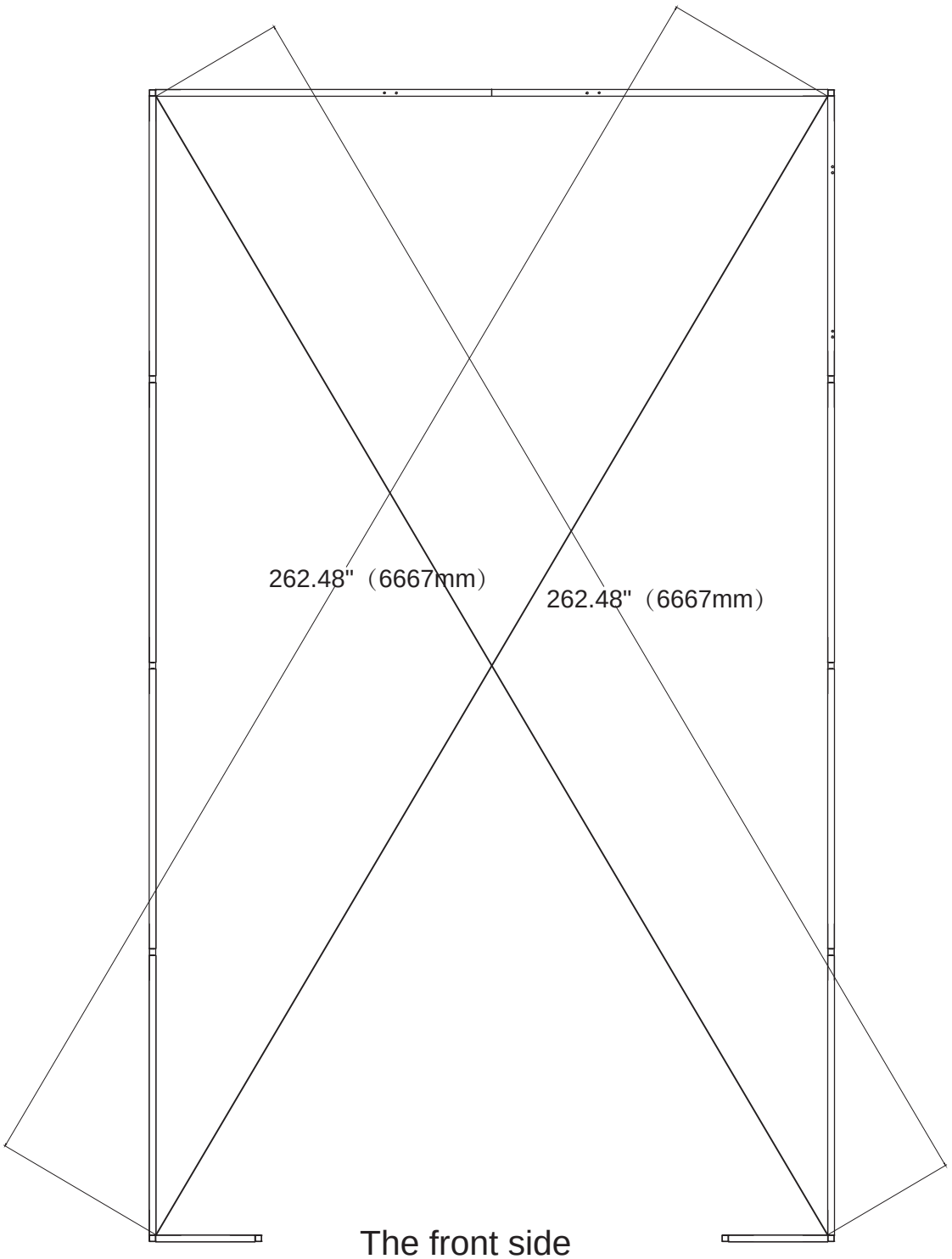


NO.	PART.	Qty.
T11A		2
L5	 4.2*13	4

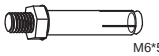




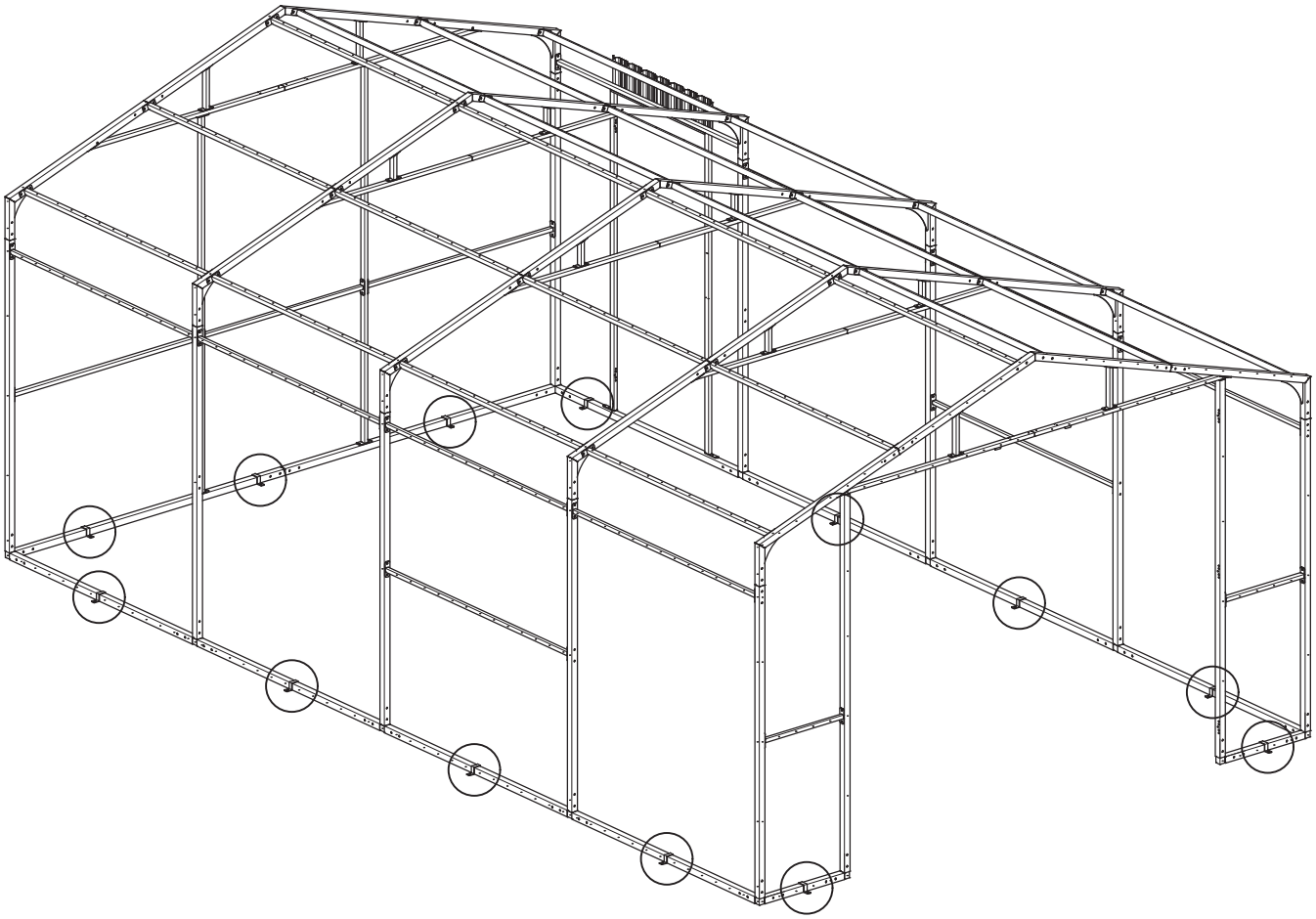
Make sure the diagonal dimensions are as shown in the picture

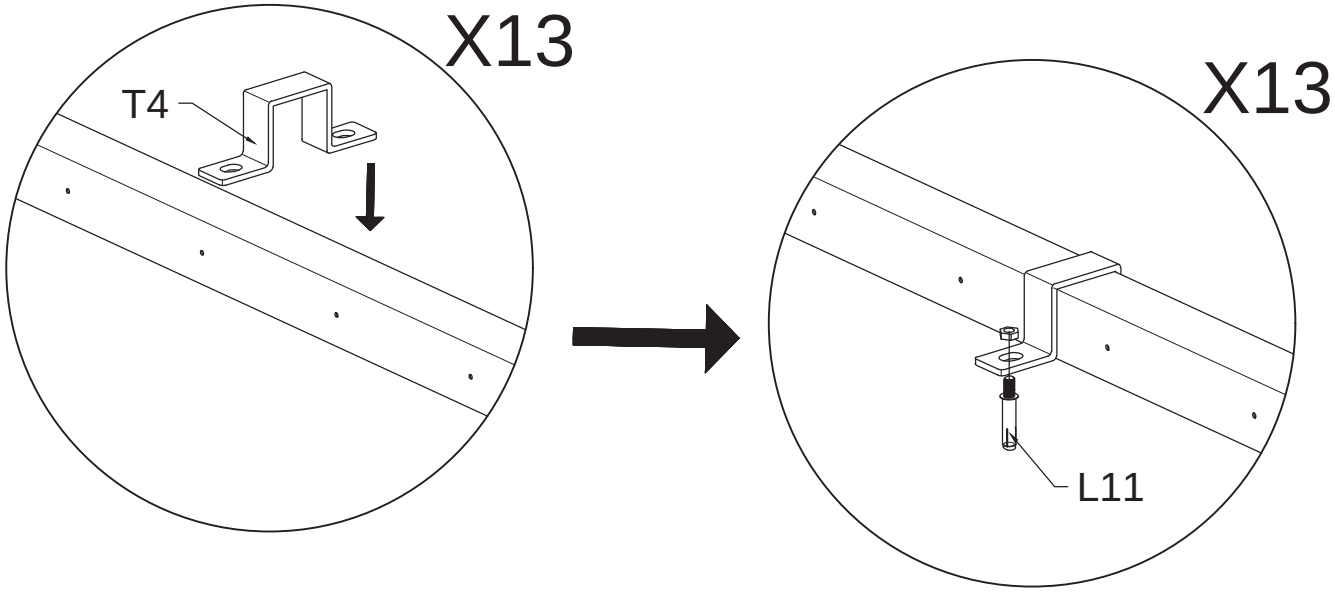


The front side

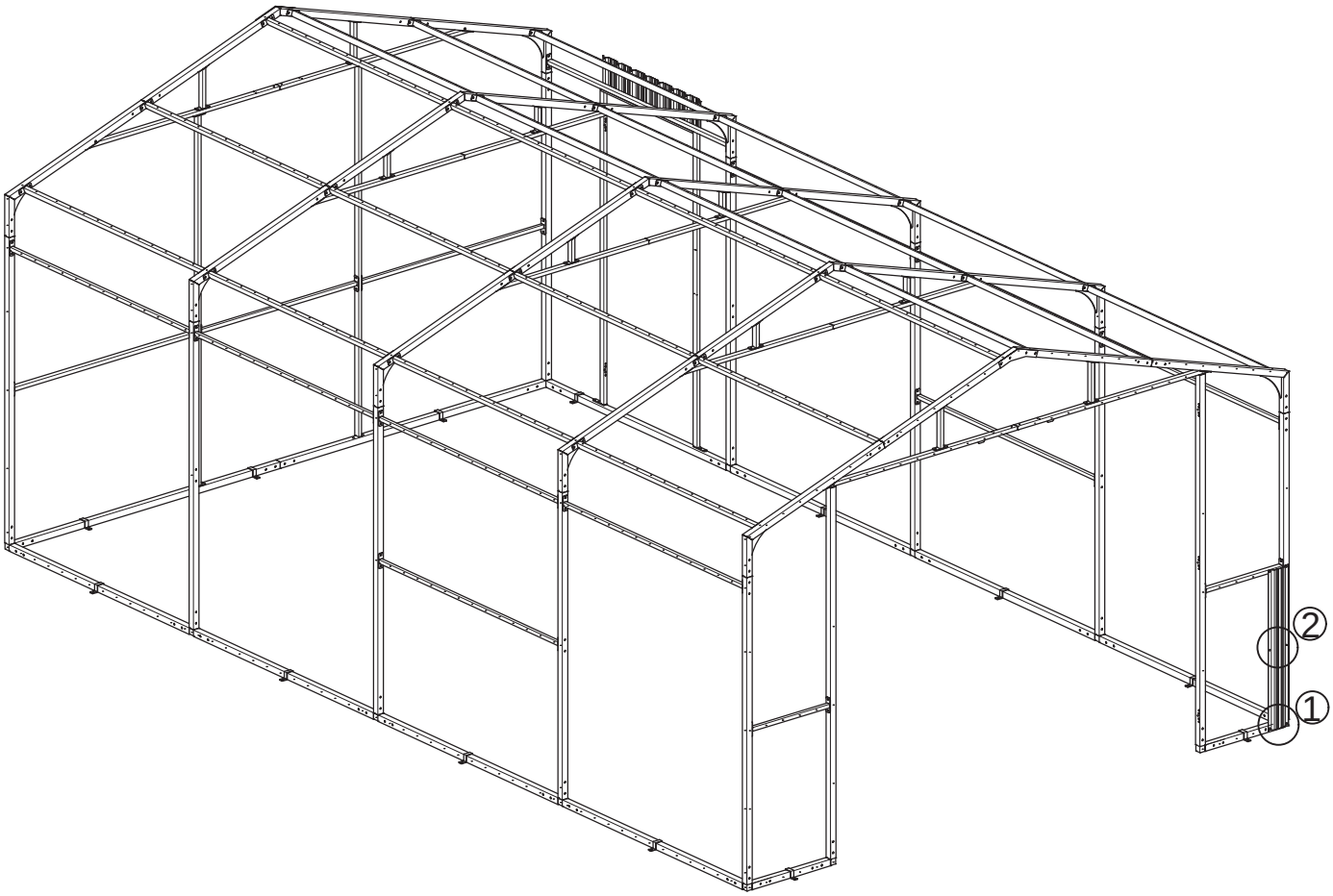
NO.	PART.	Qty.
T4		13
L11	 M6*50	26

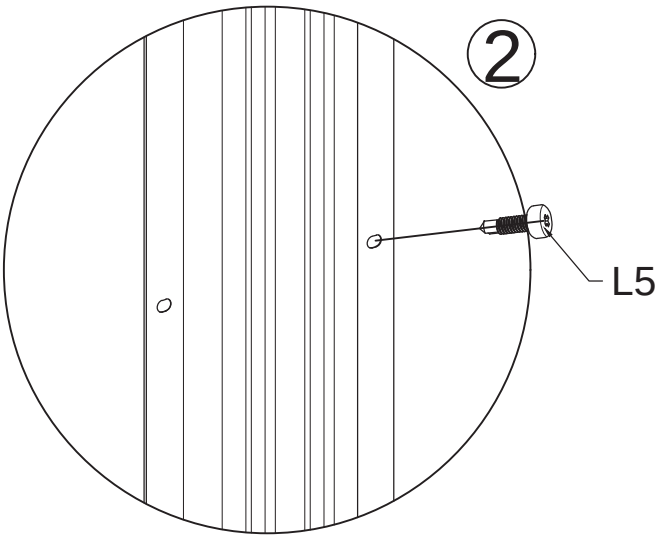
Part T4 should be placed in the middle of the t
wo small holes

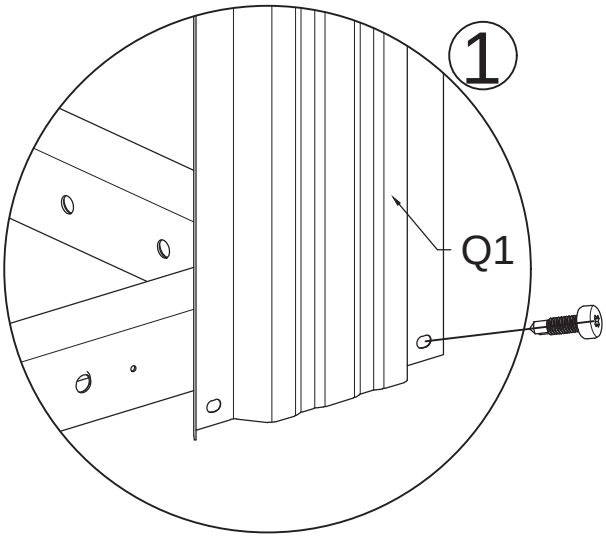




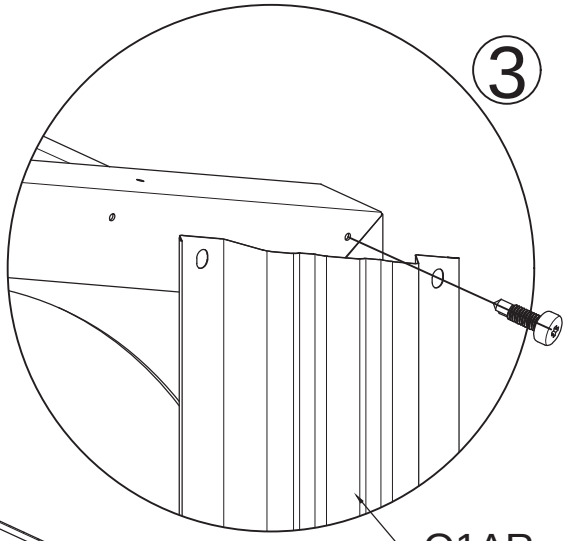
NO.	PART.	Qty.
Q1		1
L5	 4.2*13	2

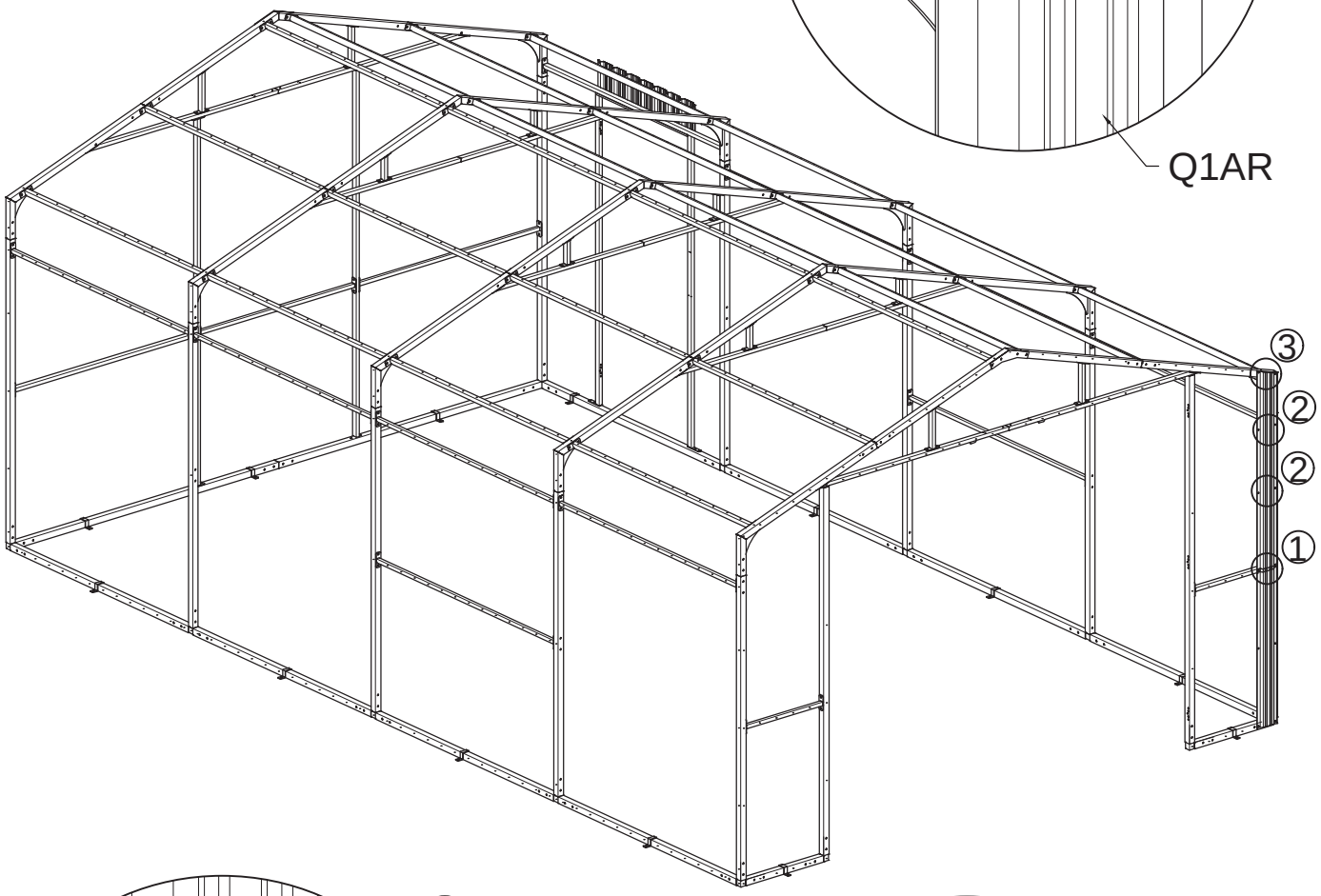


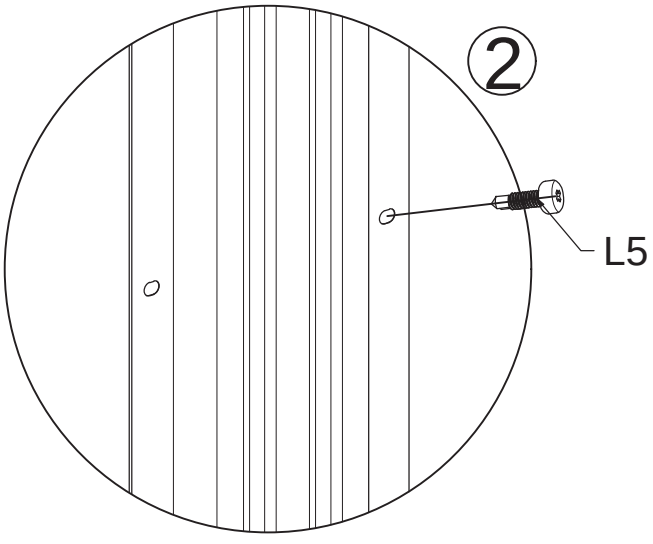


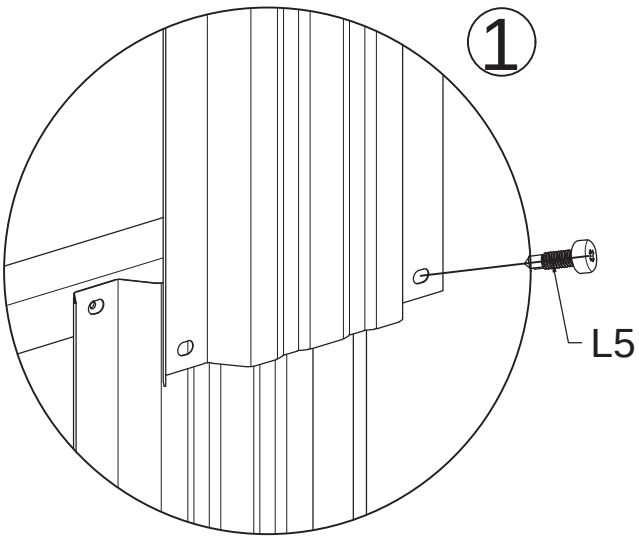


NO.	PART.	Qty.
Q1AR		1
L5	 4.2*13	4

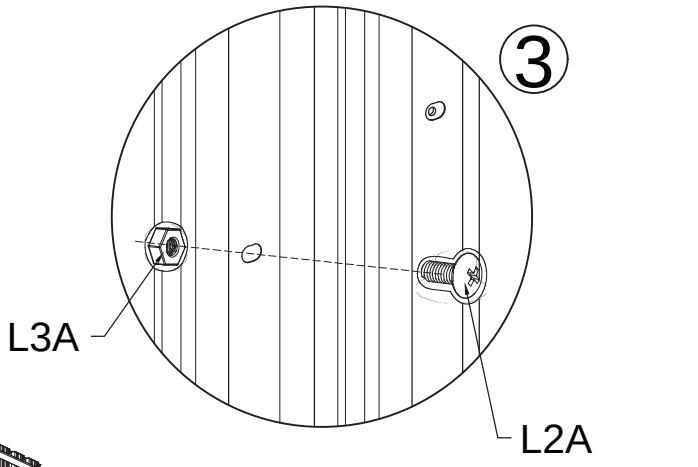


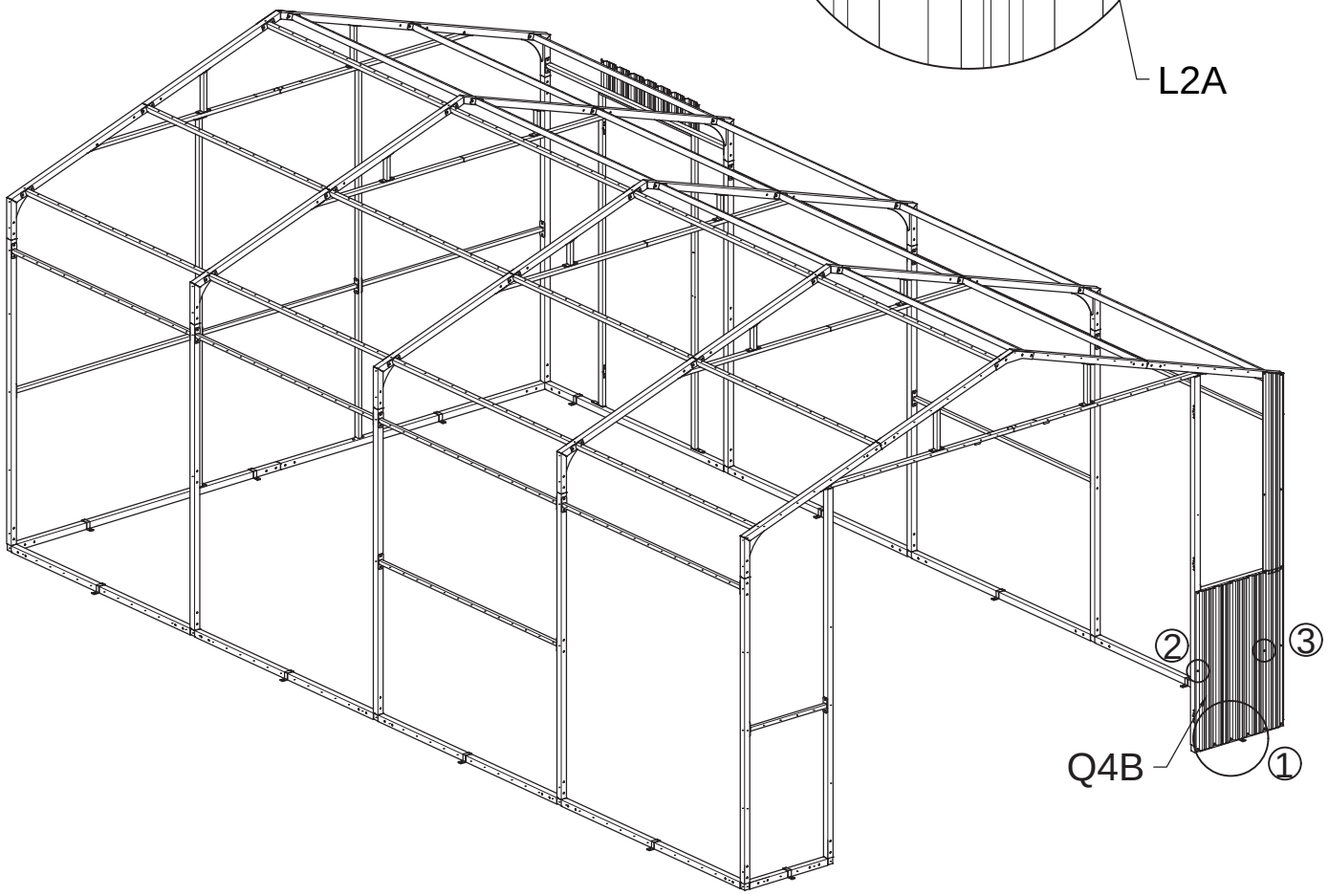


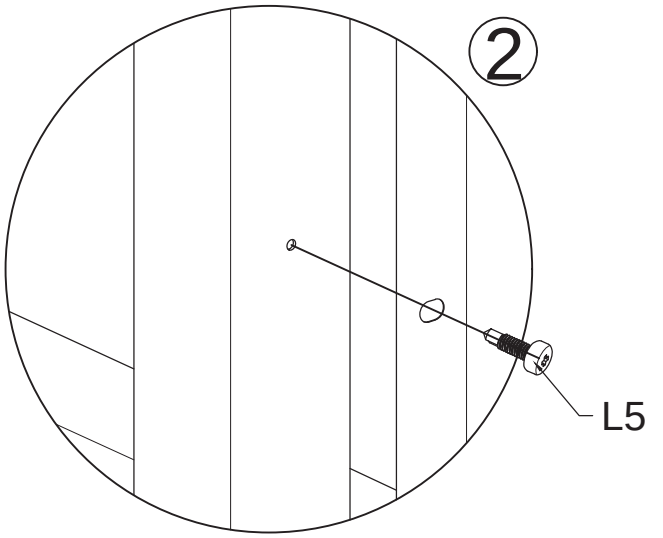


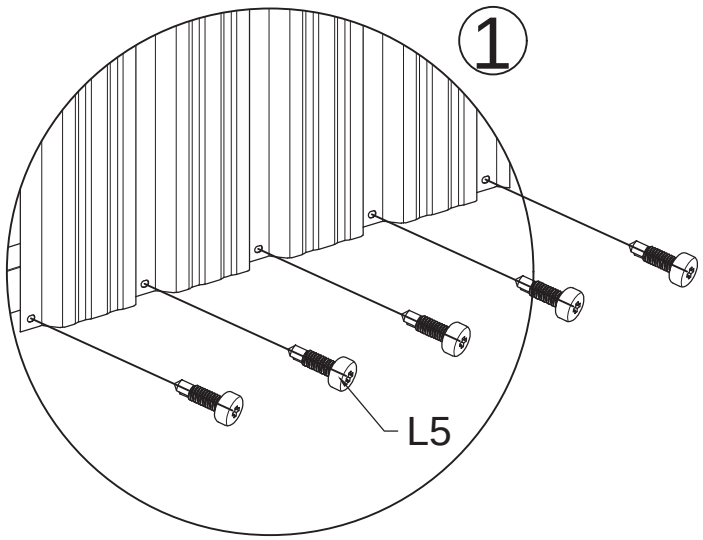


NO.	PART.	Qty.
Q4B		1
L2A		1
L3A		1
L5	 4.2*13	6

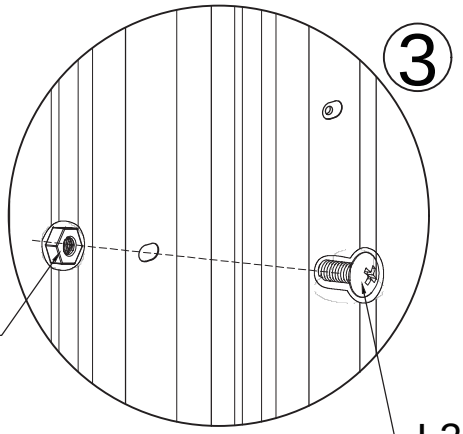


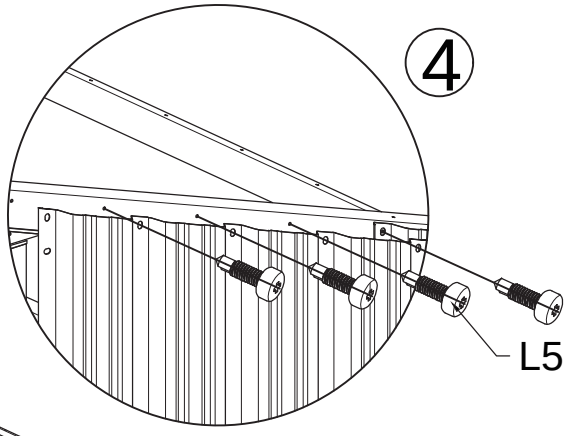


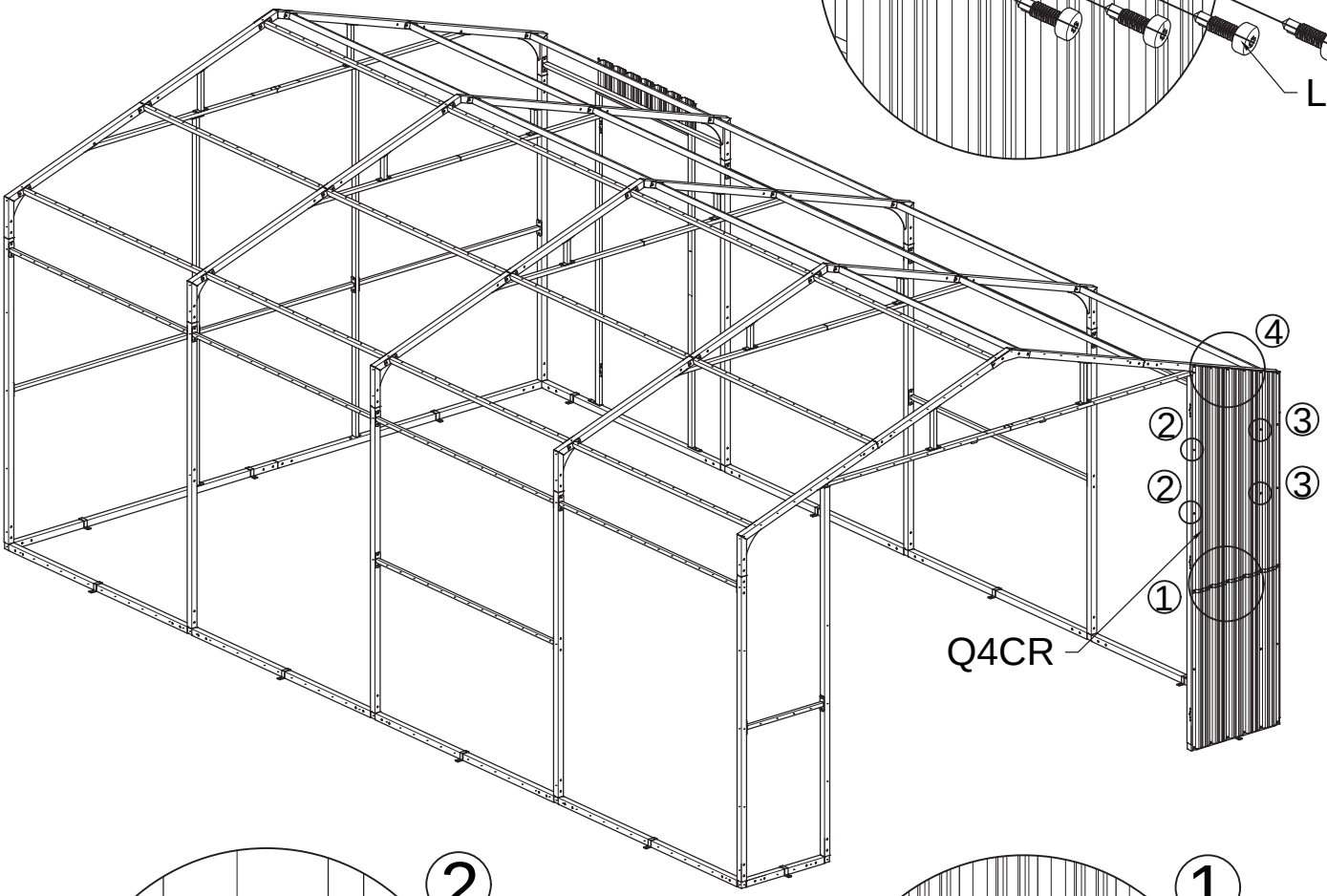


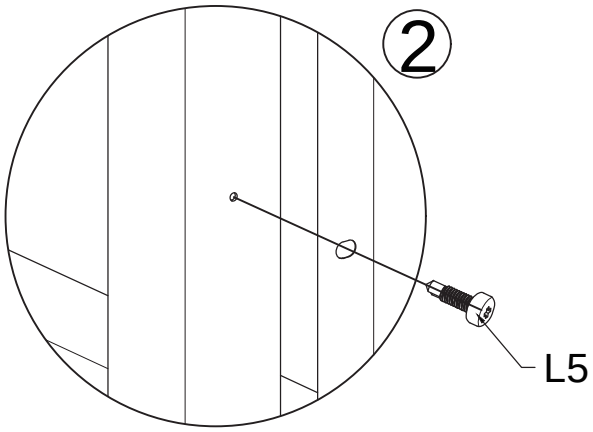


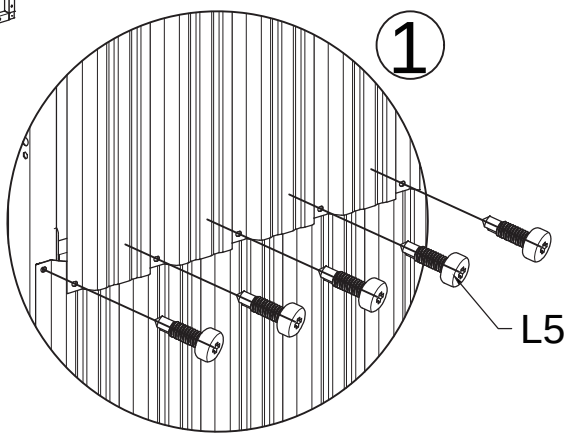
NO.	PART.	Qty.
Q4CR		1
L2A		2
L3A		2
L5	 4.2*13	11



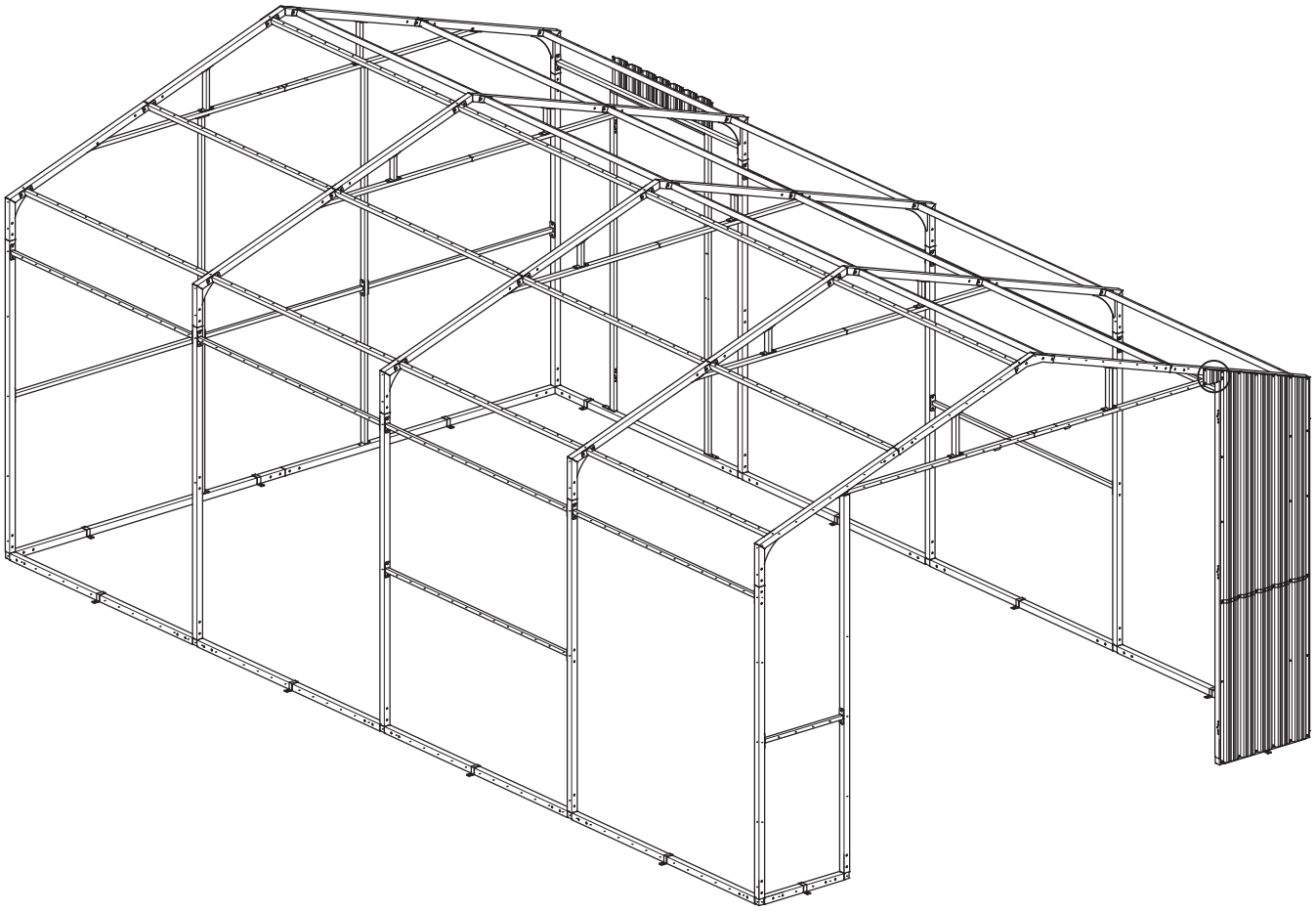


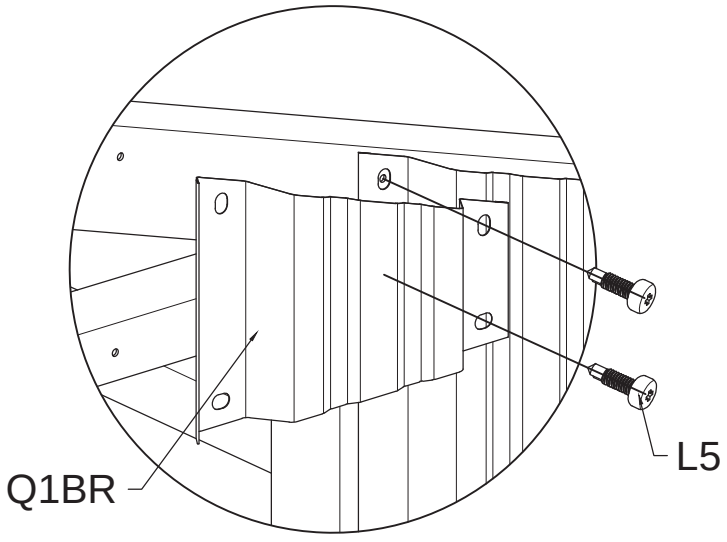




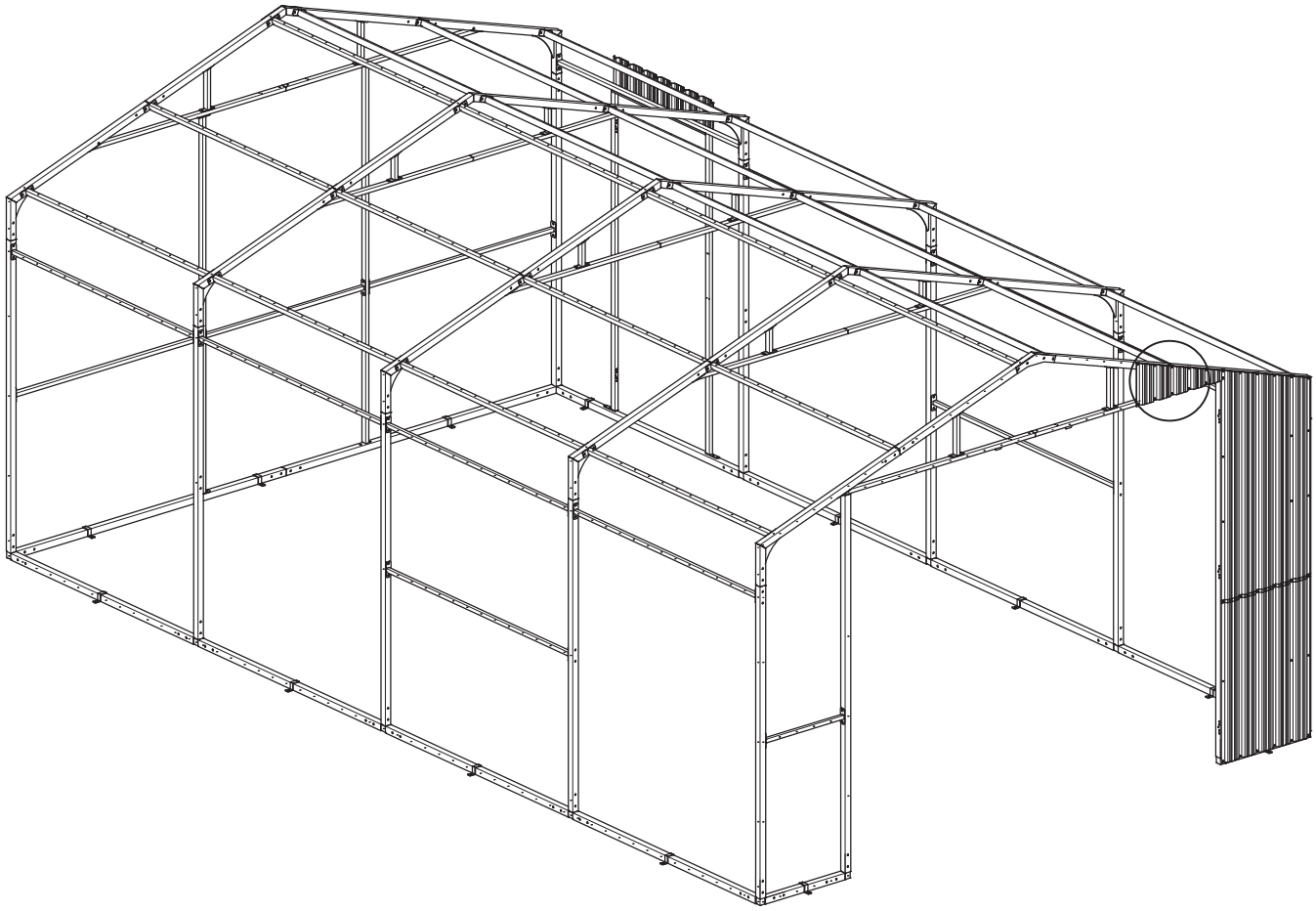


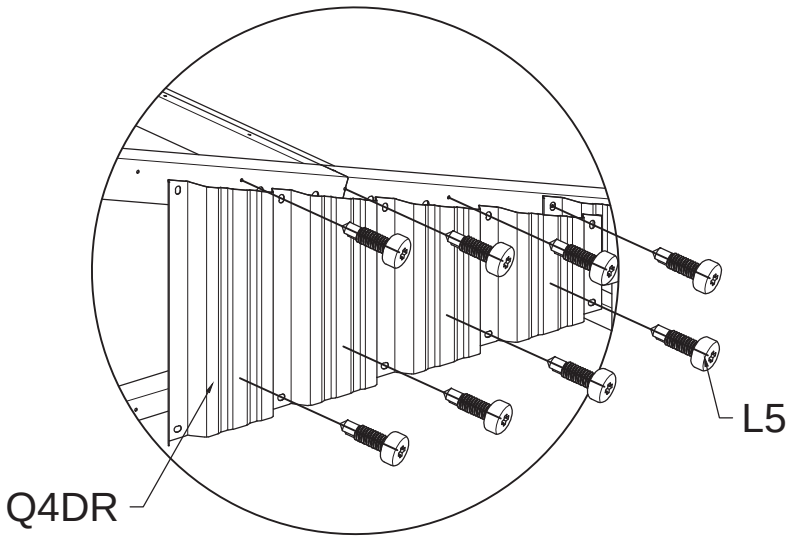
NO.	PART.	Qty.
Q1BR		1
L5	 4.2*13	2



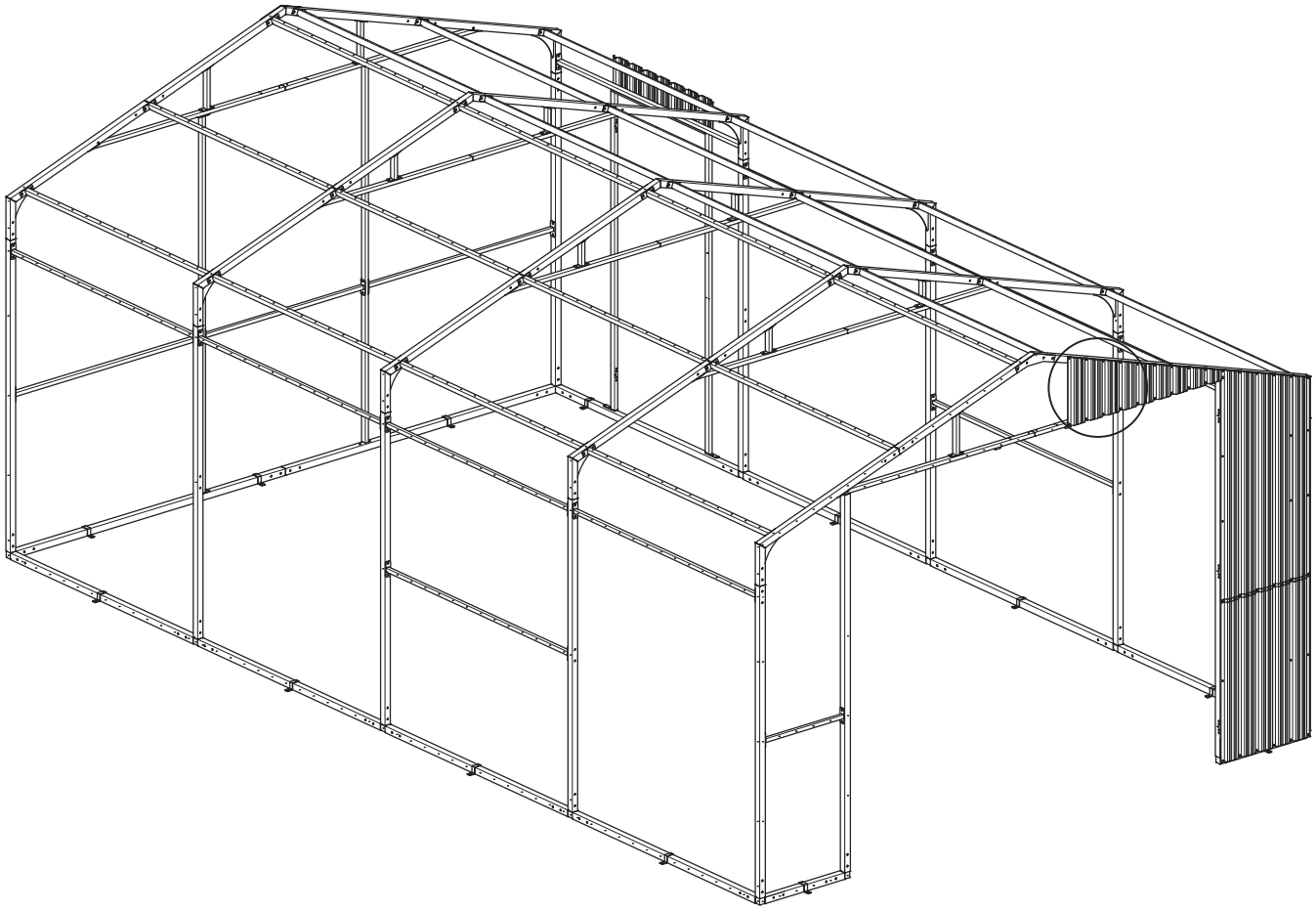


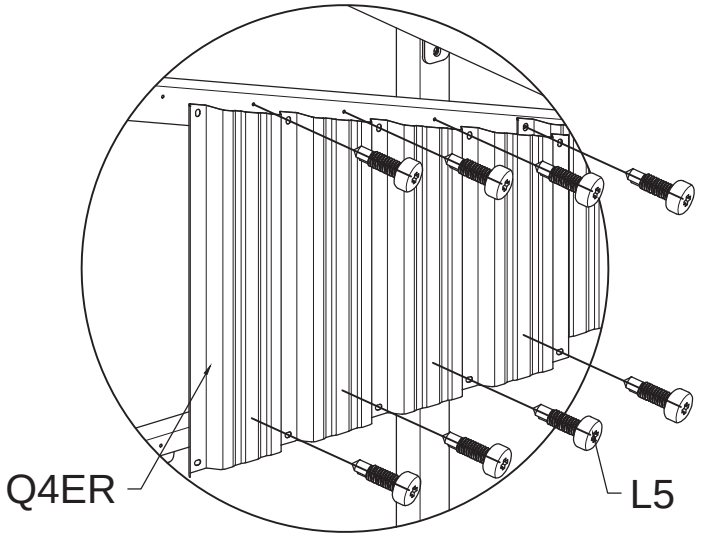
NO.	PART.	Qty.
Q4DR		1
L5	 4.2*13	8



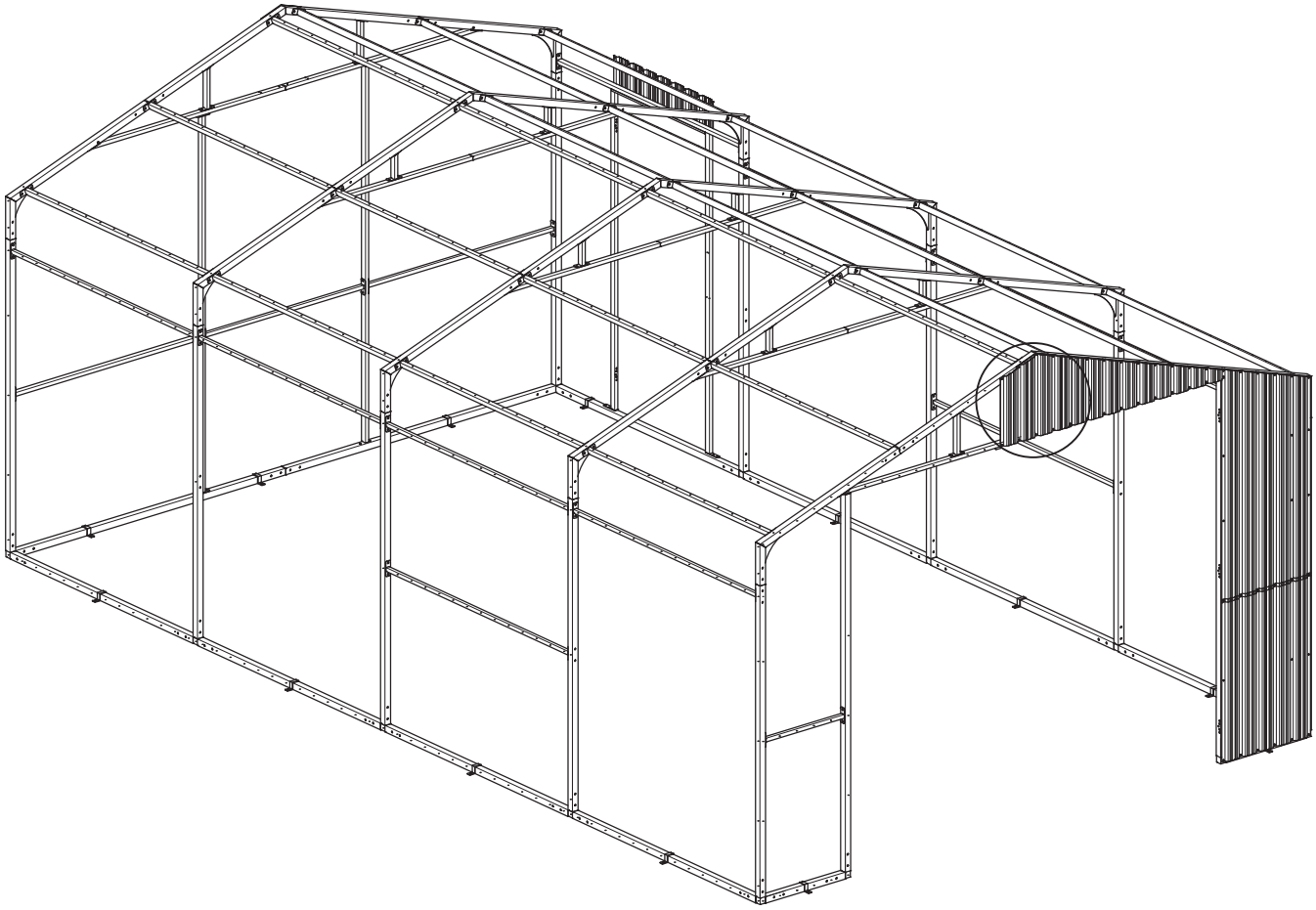


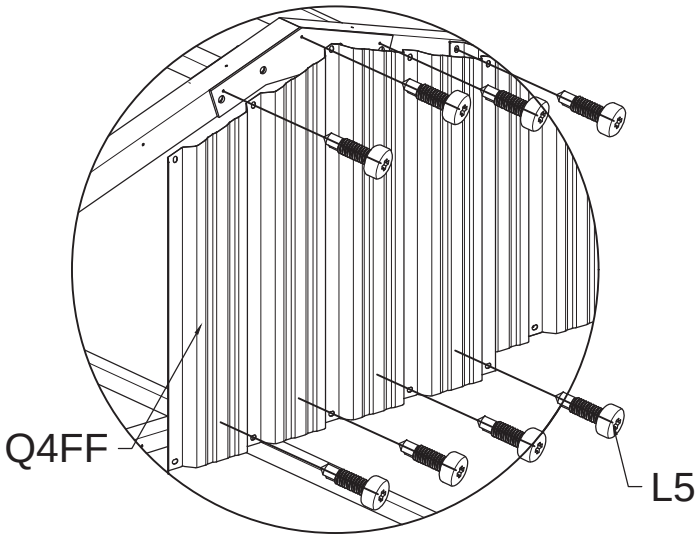
NO.	PART.	Qty.
Q4ER		1
L5	 4.2*13	8



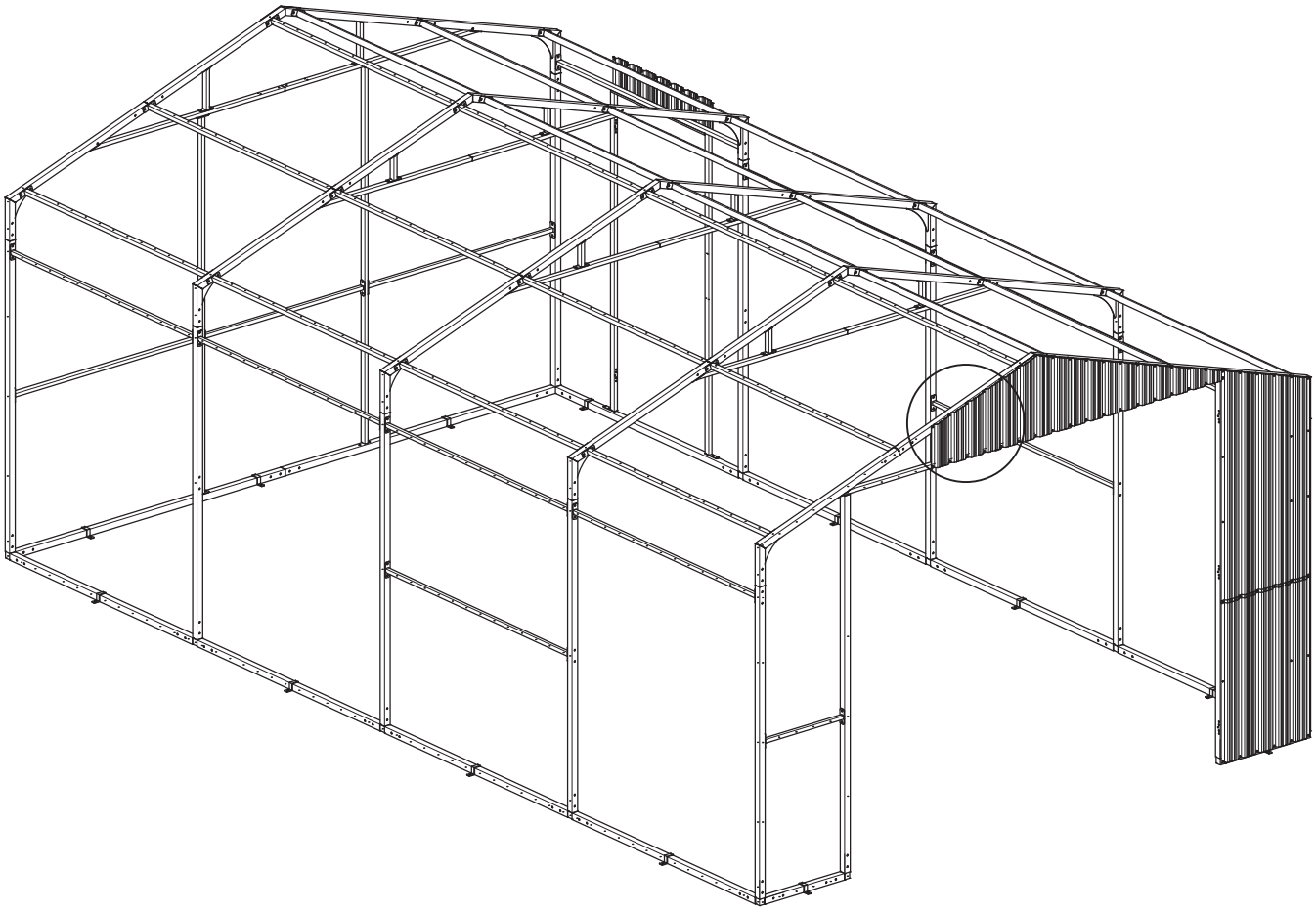


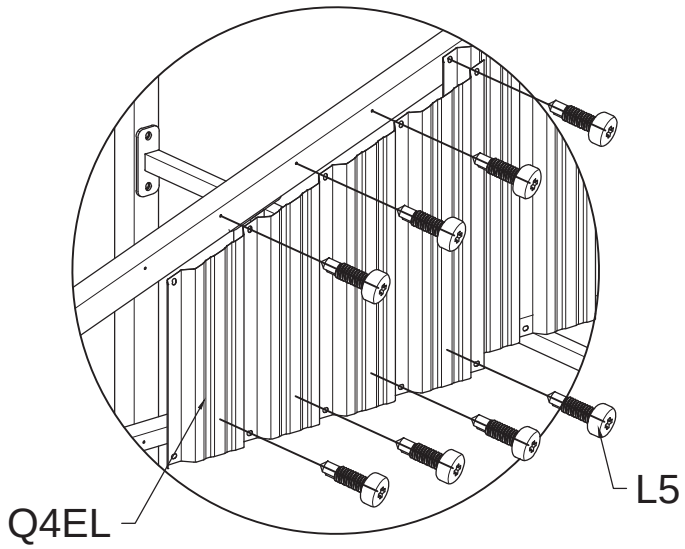
NO.	PART.	Qty.
Q4FF		1
L5	 4.2*13	8



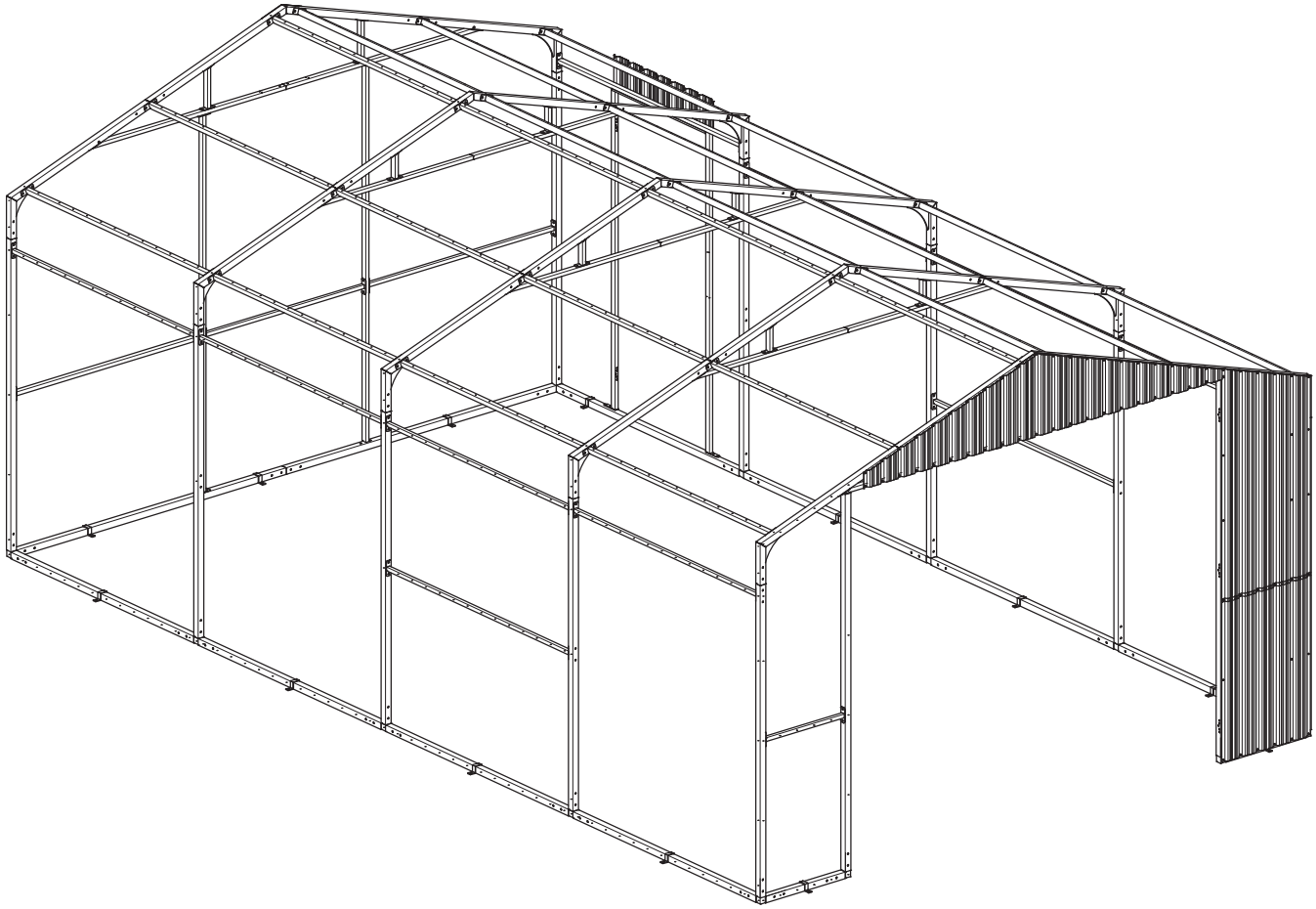


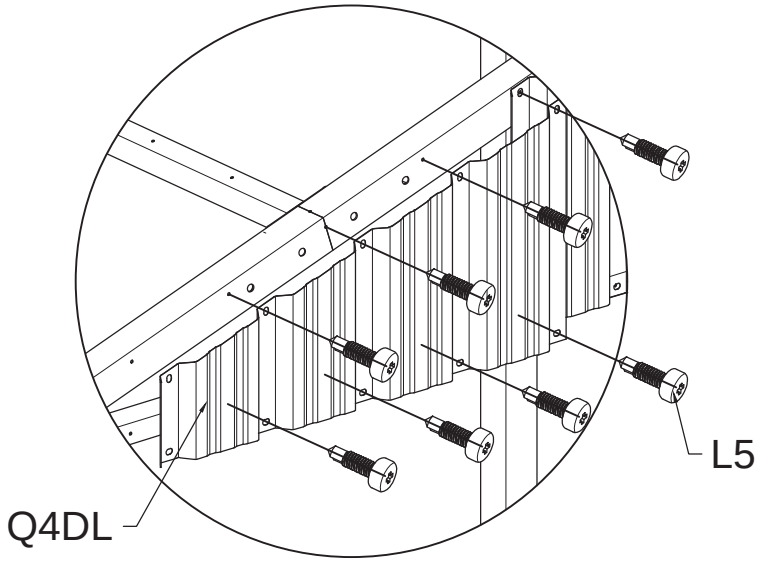
NO.	PART.	Qty.
Q4EL		1
L5	 4.2*13	8



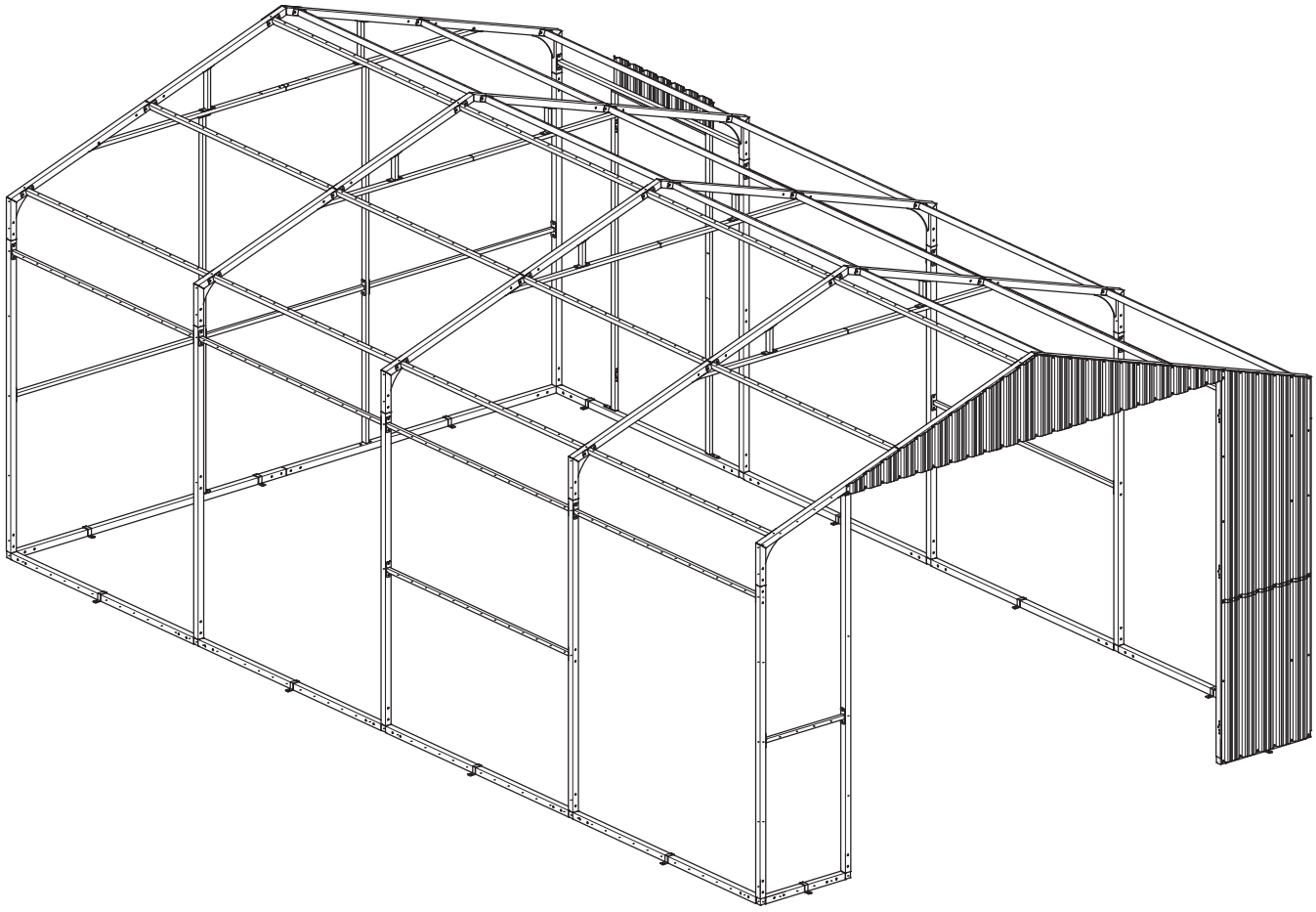


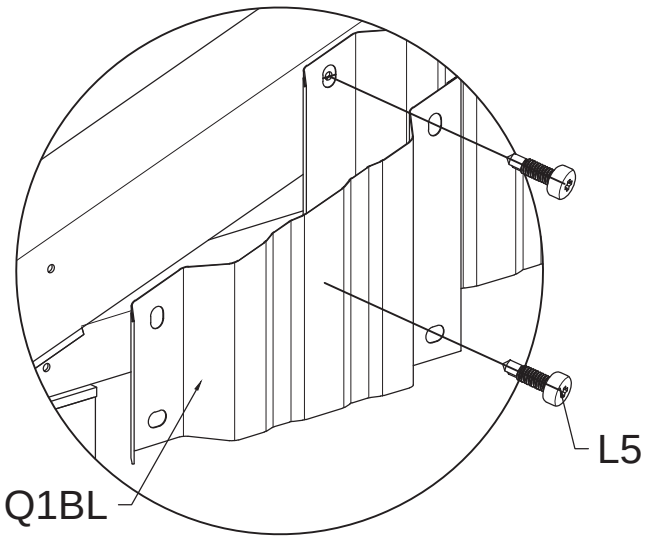
NO.	PART.	Qty.
Q4DL		1
L5	 4.2*13	8



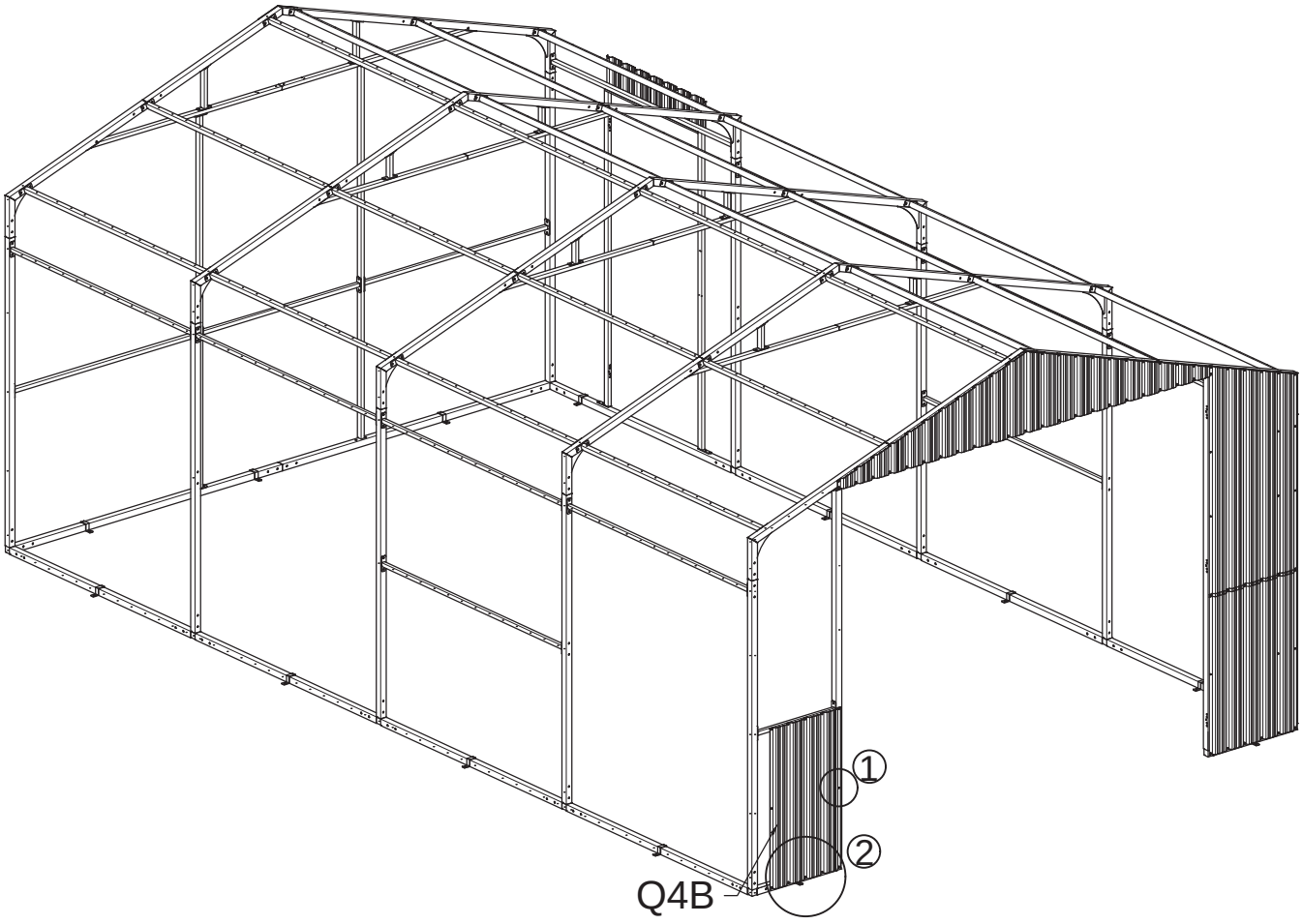


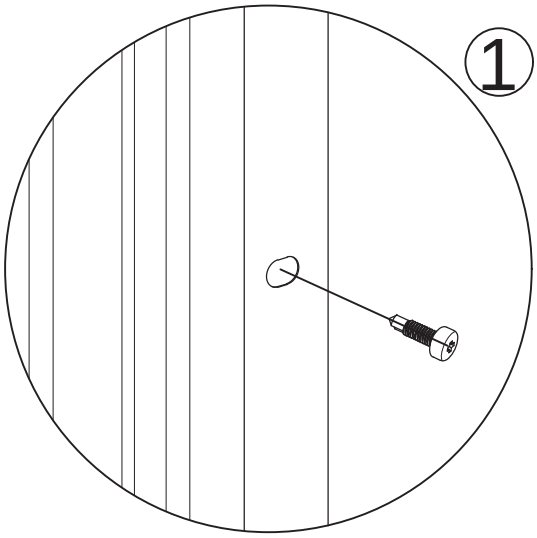
NO.	PART.	Qty.
Q1BL		1
L5	 4.2*13	2

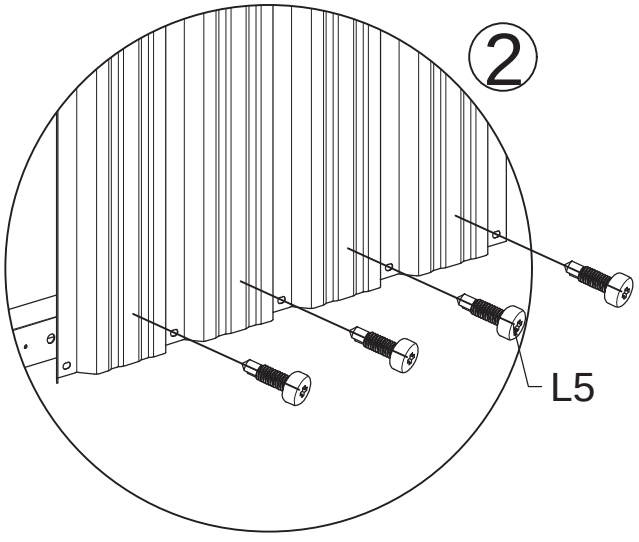




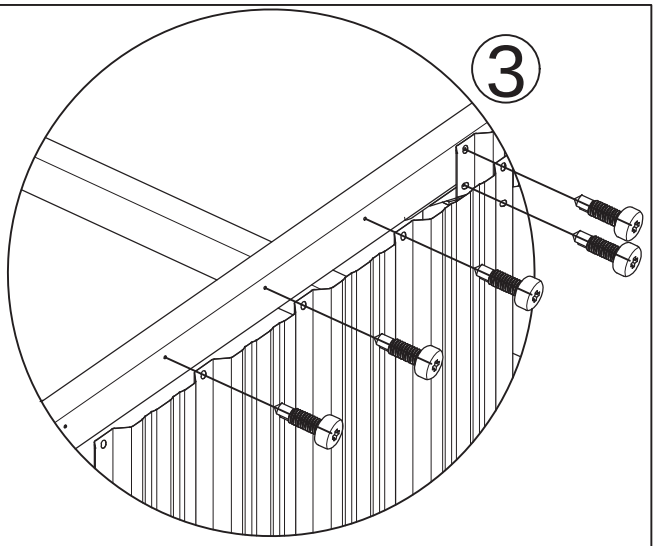
NO.	PART.	Qty.
Q4B		1
L5	 4.2*13	5

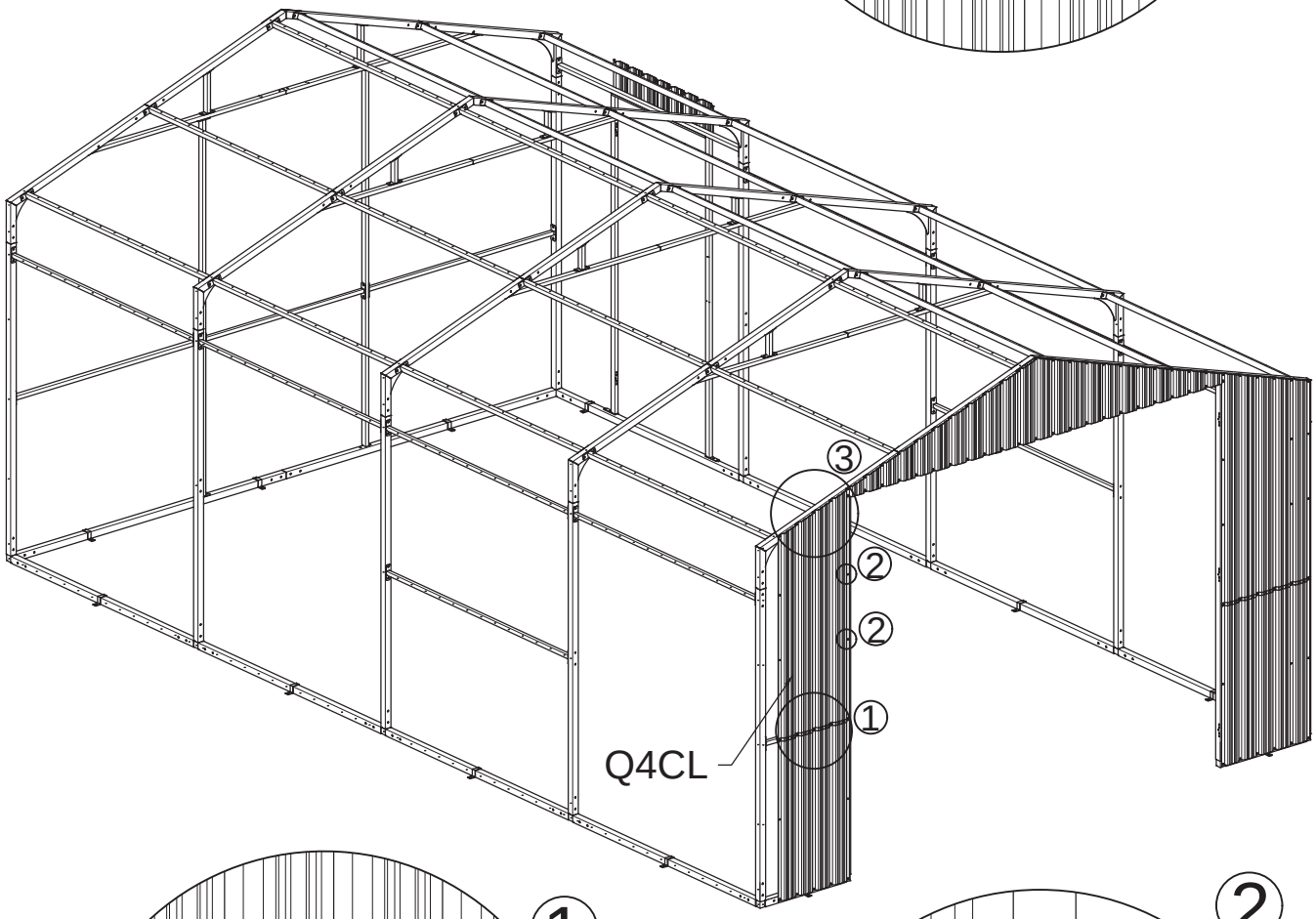


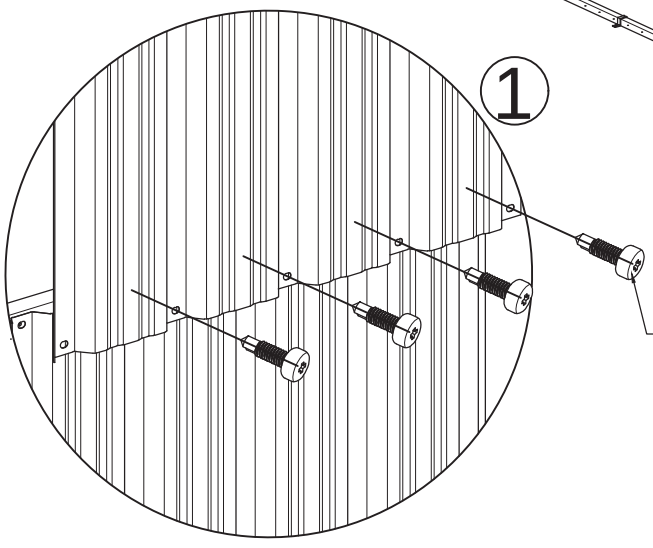


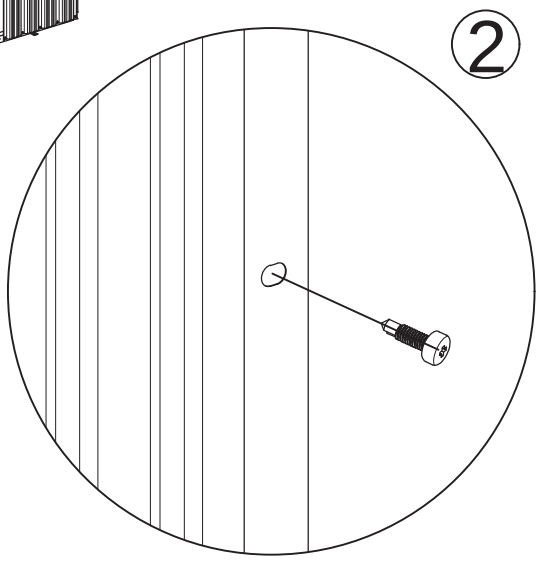


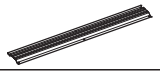
NO.	PART.	Qty.
Q4CL		1
L5	 4.2*13	11

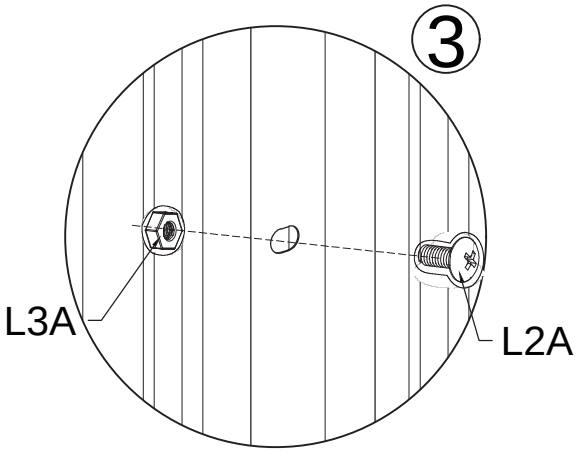


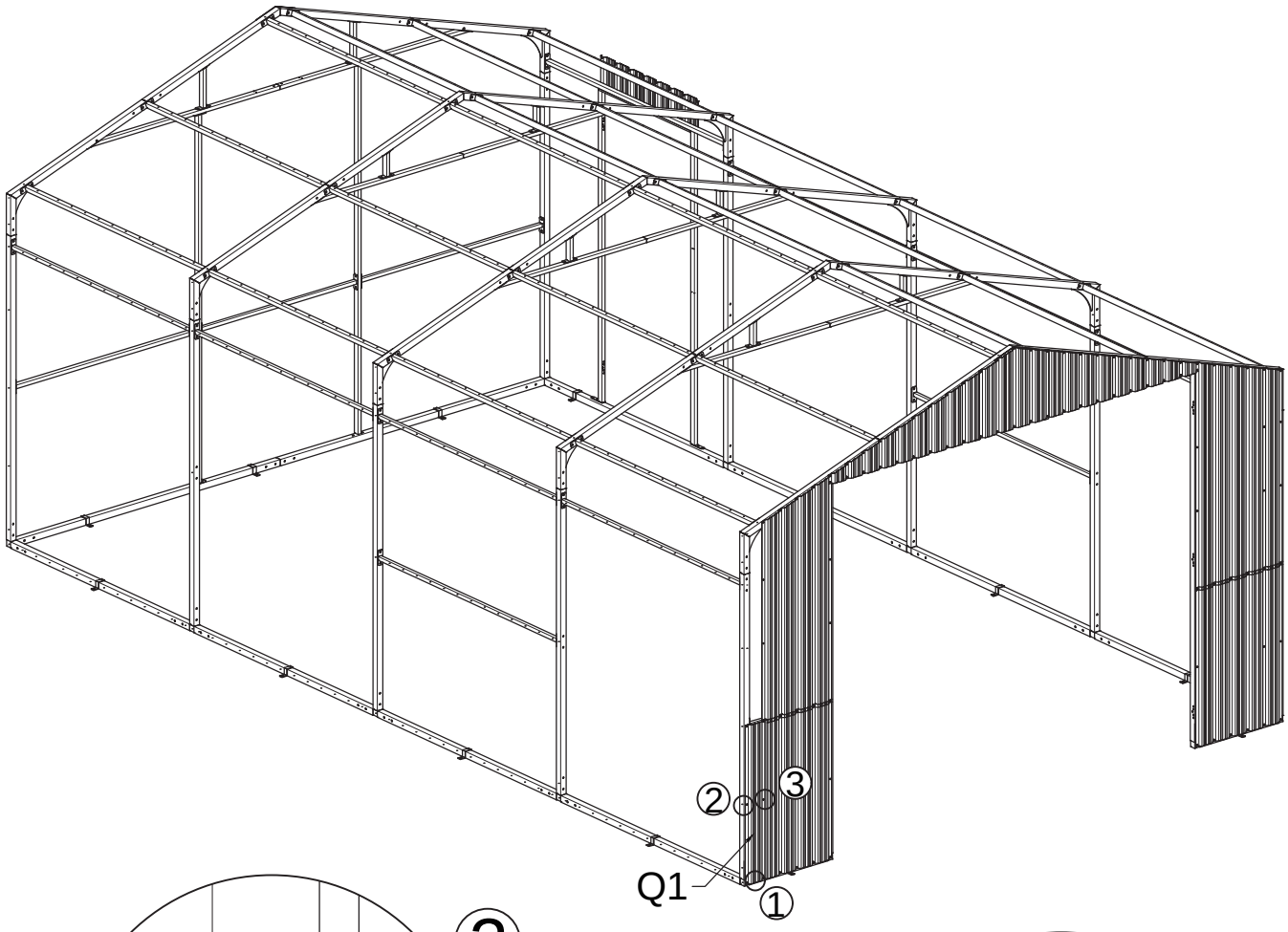


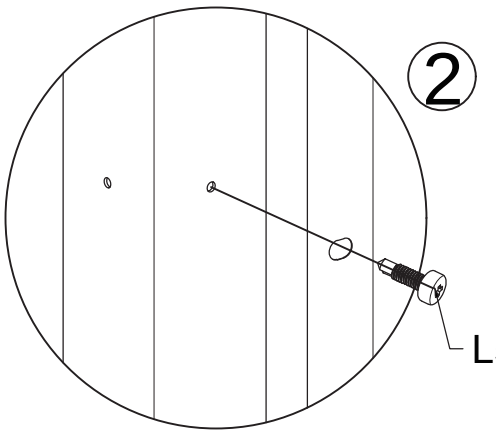


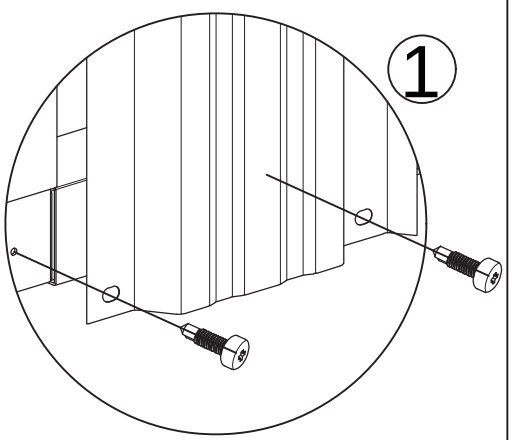


NO.	PART.	Qty.
Q1		1
L2A	 M4*8	1
L3A		1
L5	 4.2*13	3

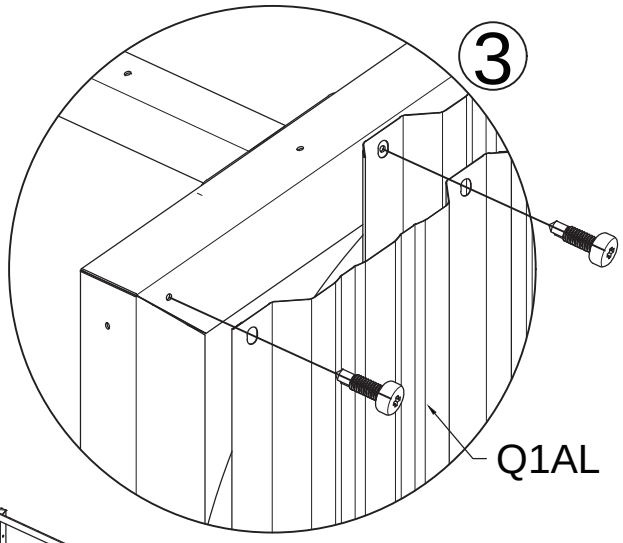


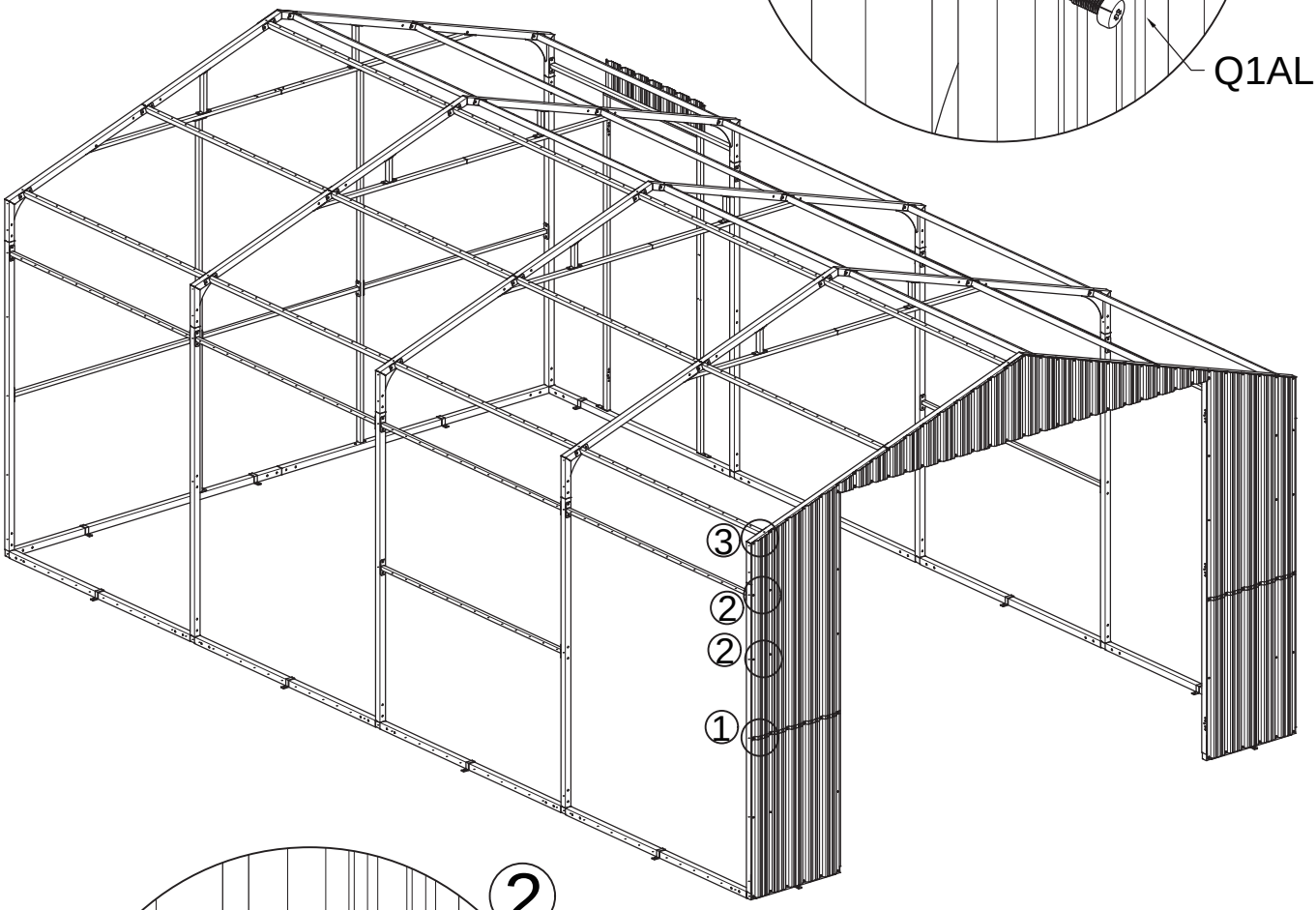


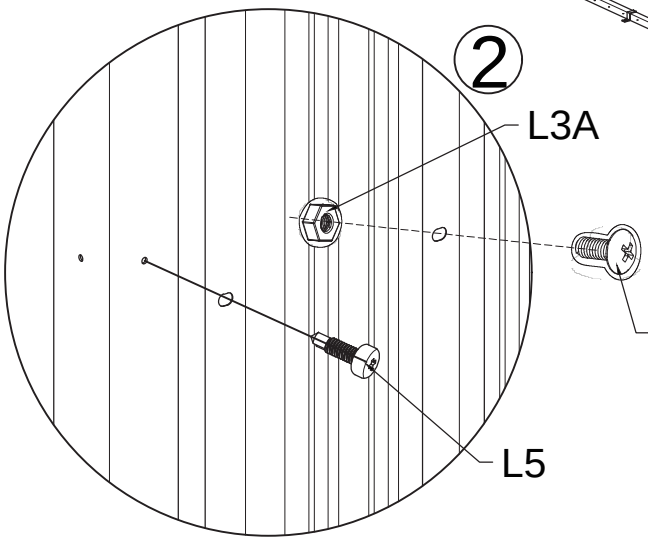


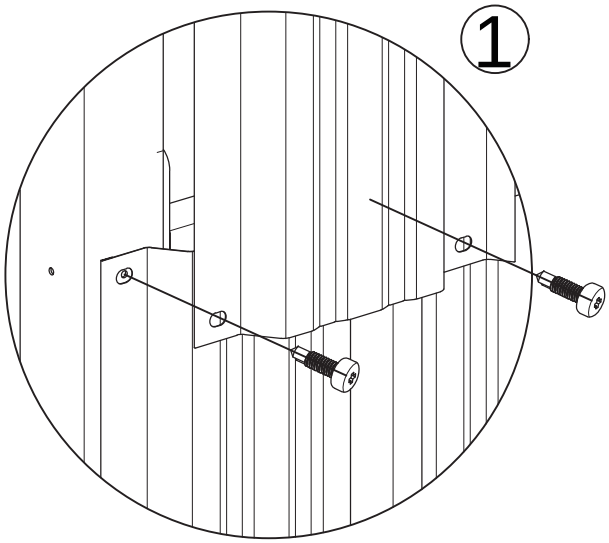


NO.	PART.	Qty.
Q1AL		1
L2A	 M4*8	2
L3A		2
L5	 4.2*13	6

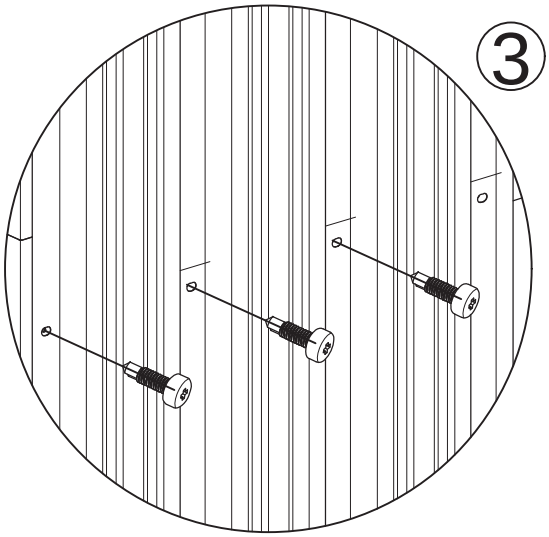


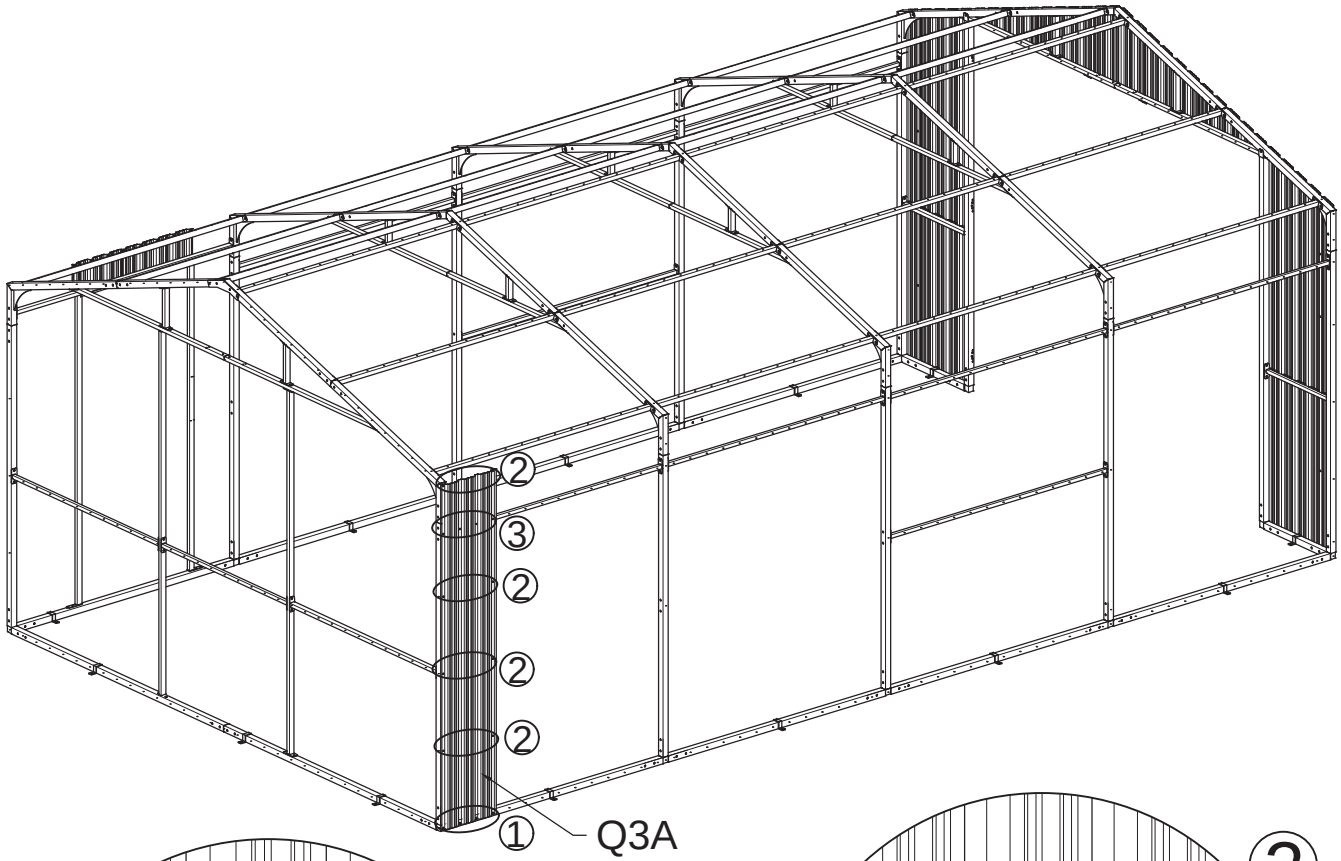


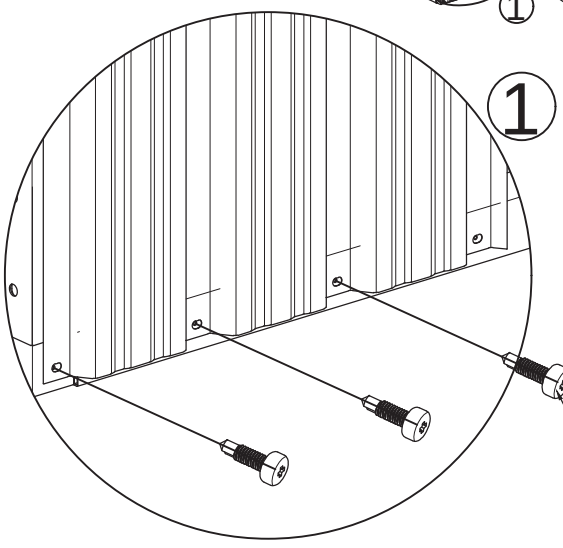


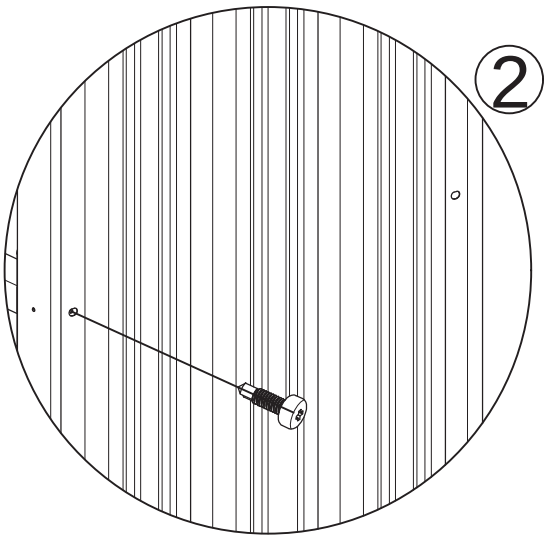


NO.	PART.	Qty.
Q3A		1
L5	 4.2*13	10

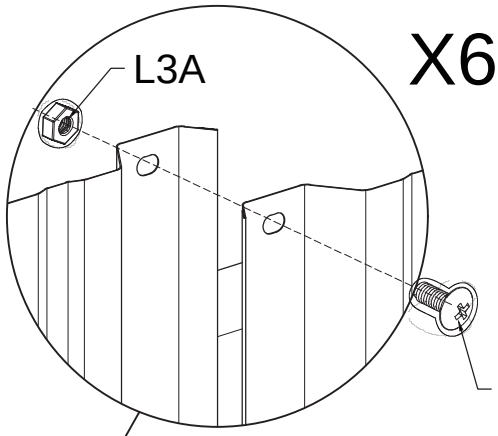


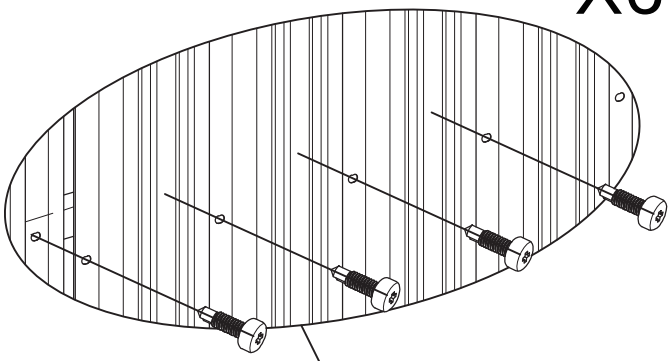


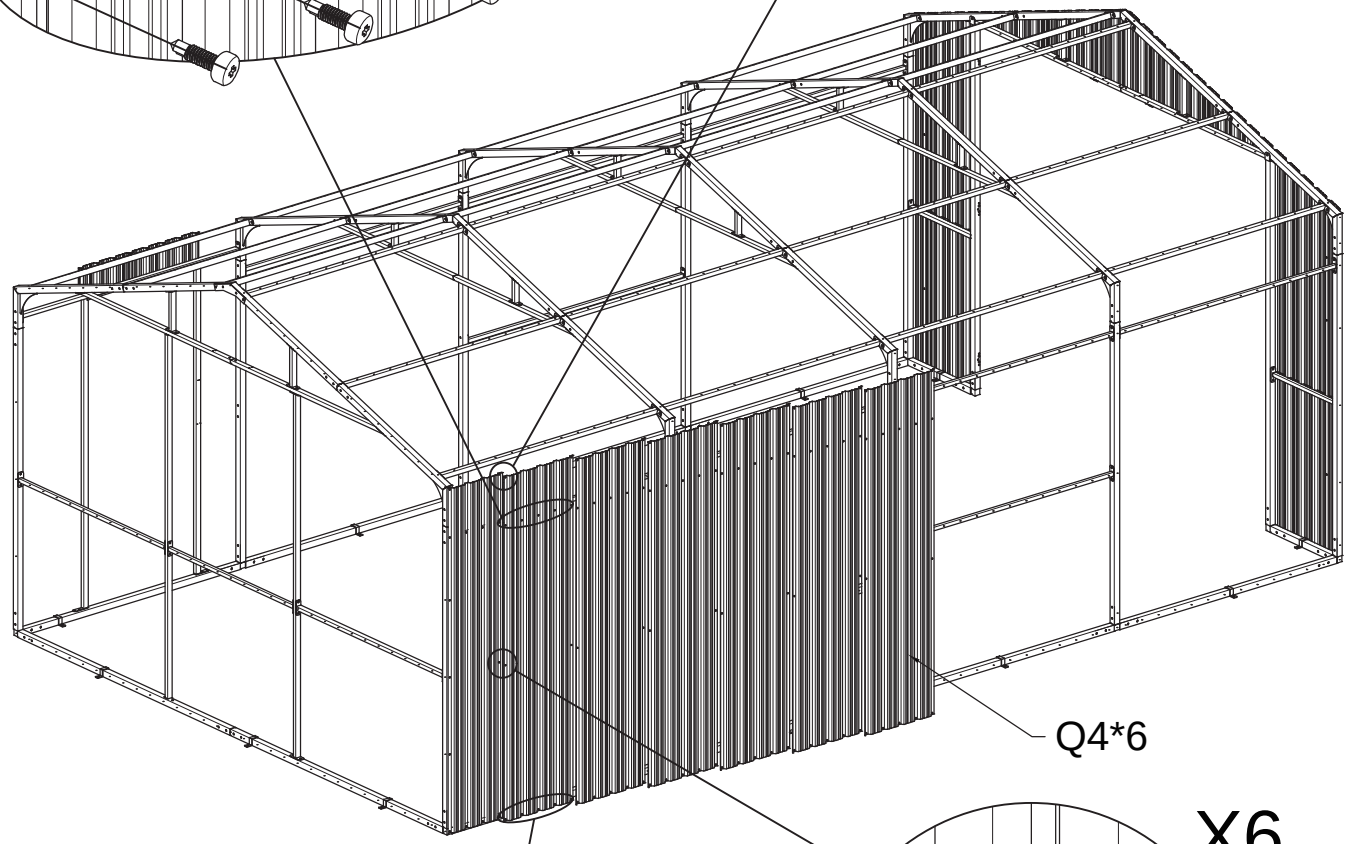


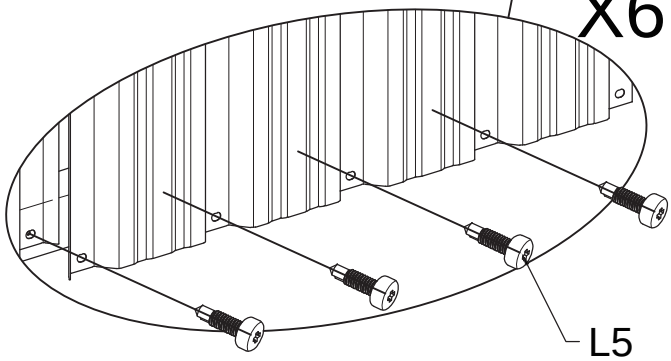


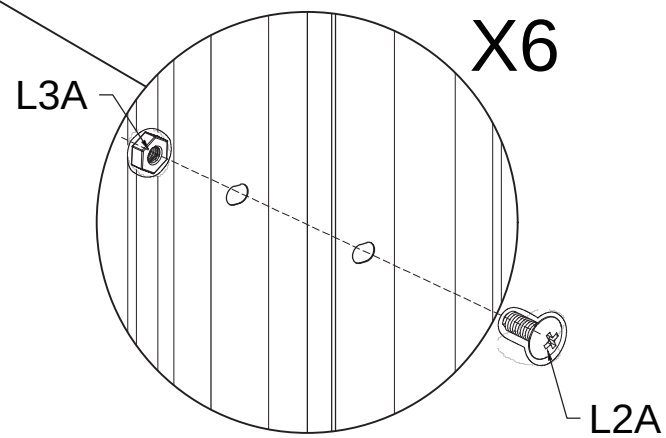
NO.	PART.	Qty.
Q4		6
L2A	 M4*8	12
L3A		12
L5	 4.2*13	48

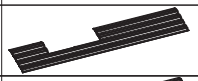
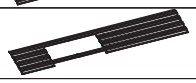






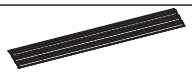




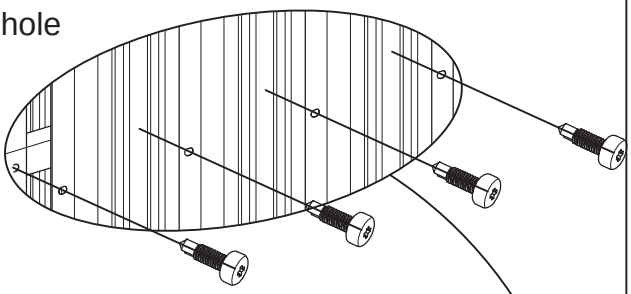
NO.	PART.	Qty.
C4L		1
C4R		1
L2A	 M4*8	1
L3A		1
L5	 4.2*13	25

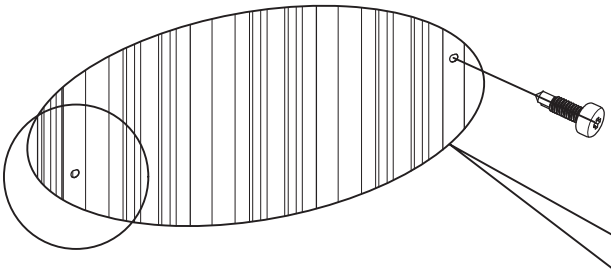
NO.	PART.	Qty.
Q4		2
L2A	 M4*8	2
L3A		2
L5	 4.2*13	18

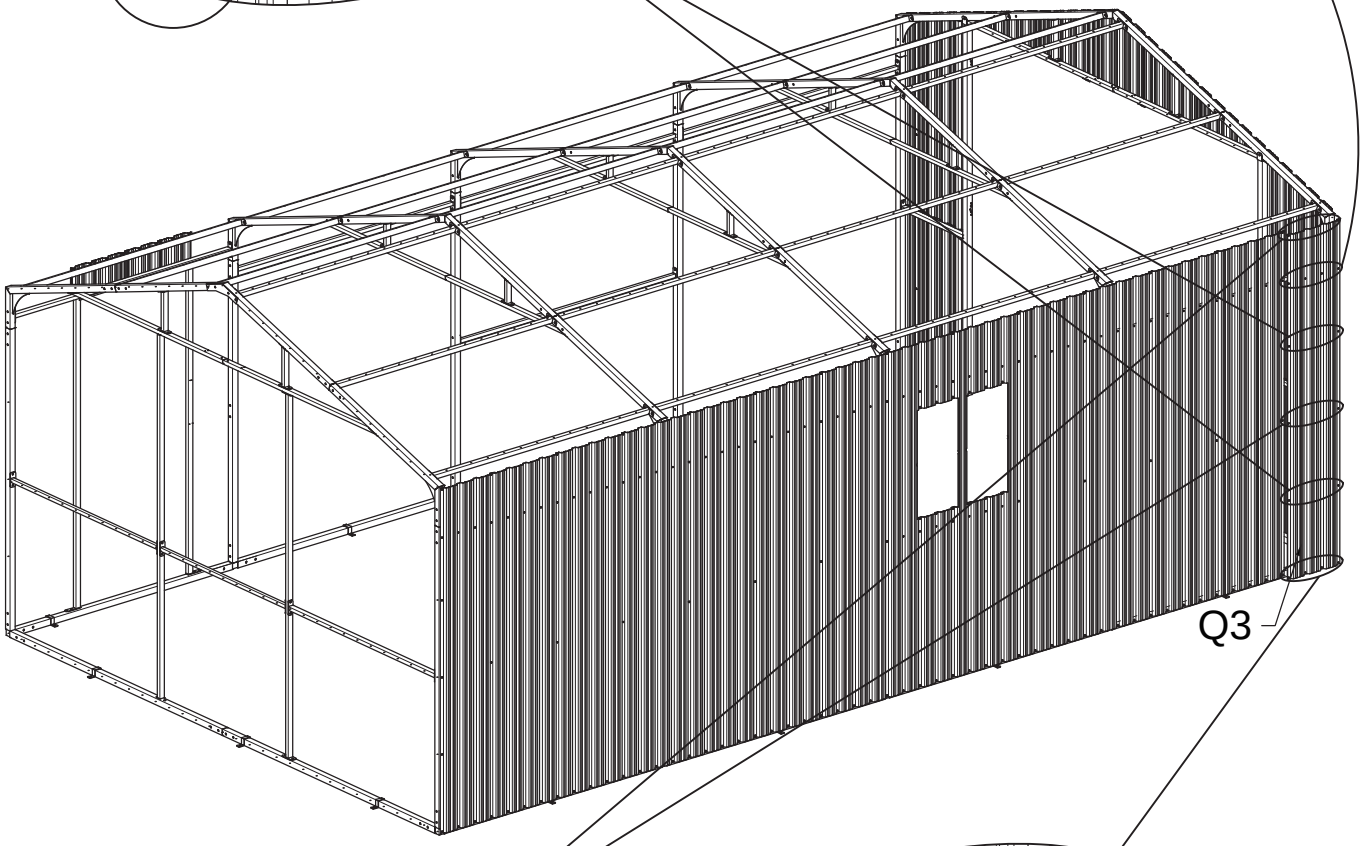
NO.	PART.	Qty.
Q4		2
L2A	 M4*8	4
L3A		4
L5	 4.2*13	16

NO.	PART.	Qty.
Q3		1
L2A	 M4*8	2
L3A		2
L5	 4.2*13	12

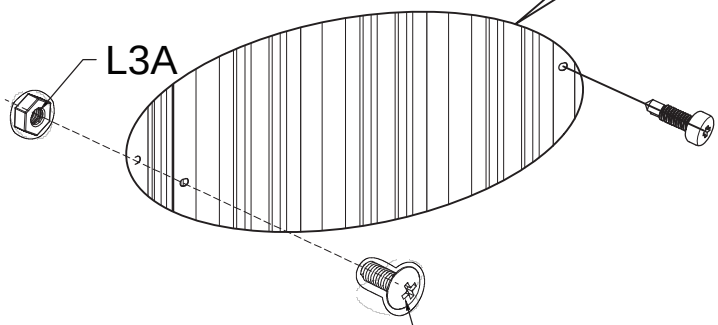
The circled hole is a universal hole



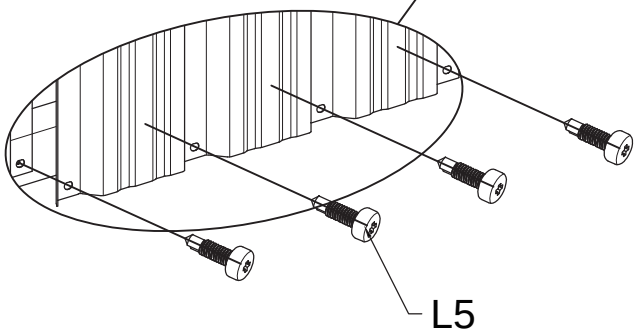




Q3

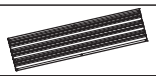
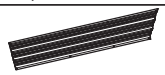


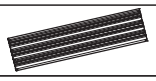
L3A

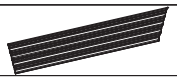


L5

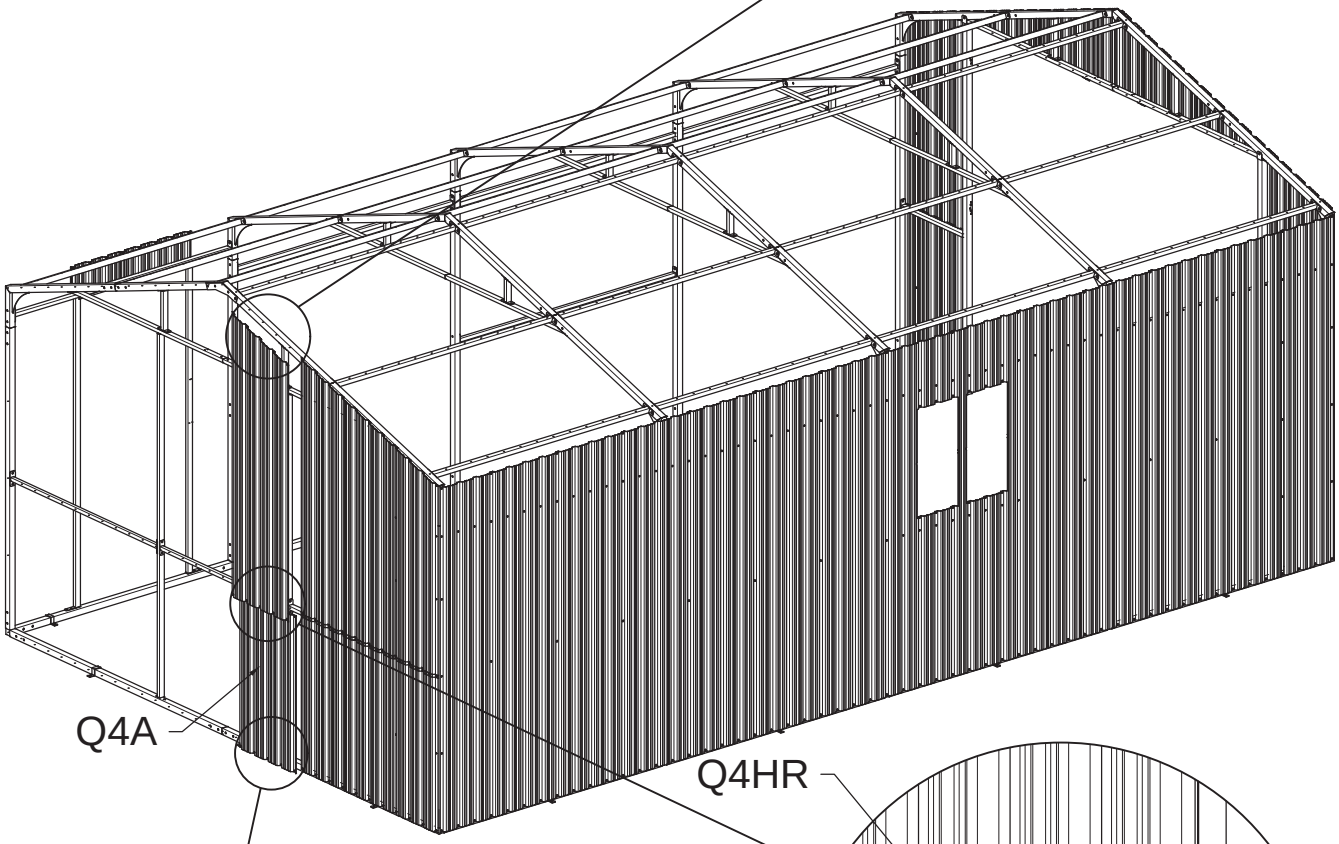
L2A

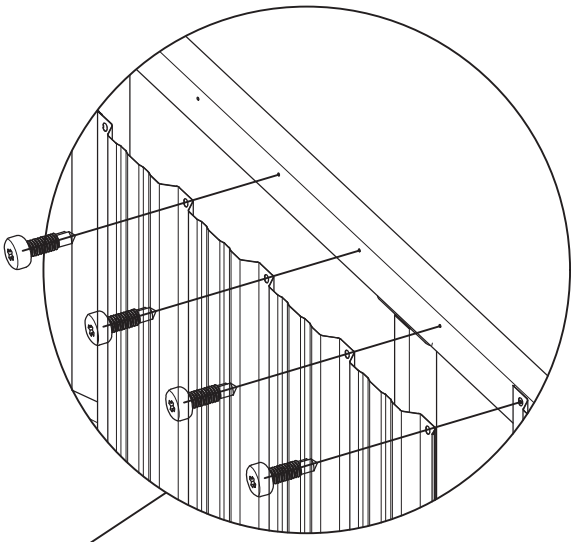
NO.	PART.	Qty.
Q3DL		1
Q3ER		1
L5	 4.2*13	12

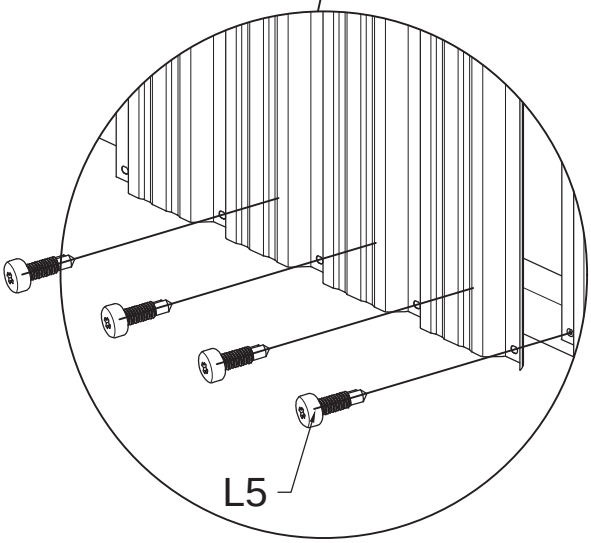
NO.	PART.	Qty.
Q3DR		1
Q3FR		1
L5	 4.2*13	9

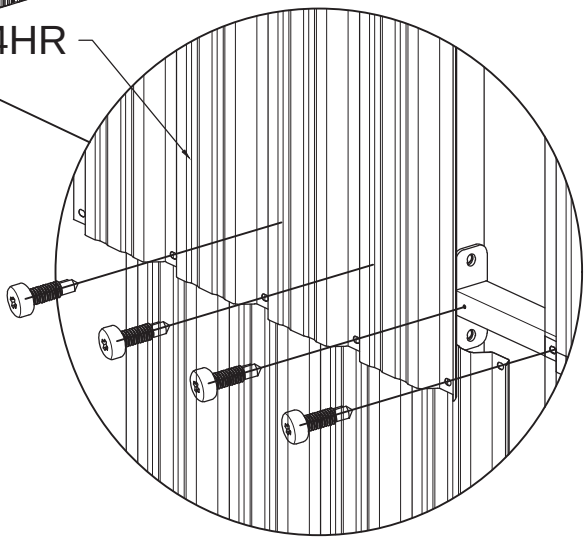
NO.	PART.	Qty.
Q4A		1
Q4GR		1
L5	 4.2*13	12

NO.	PART.	Qty.
Q4A		1
Q4HR		1
L5	 4.2*13	12





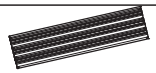


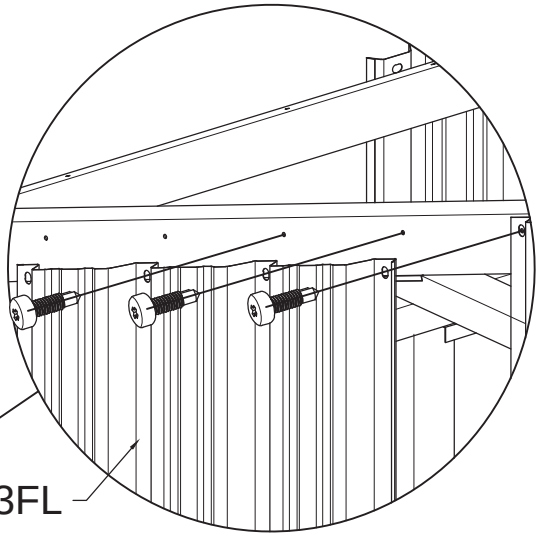


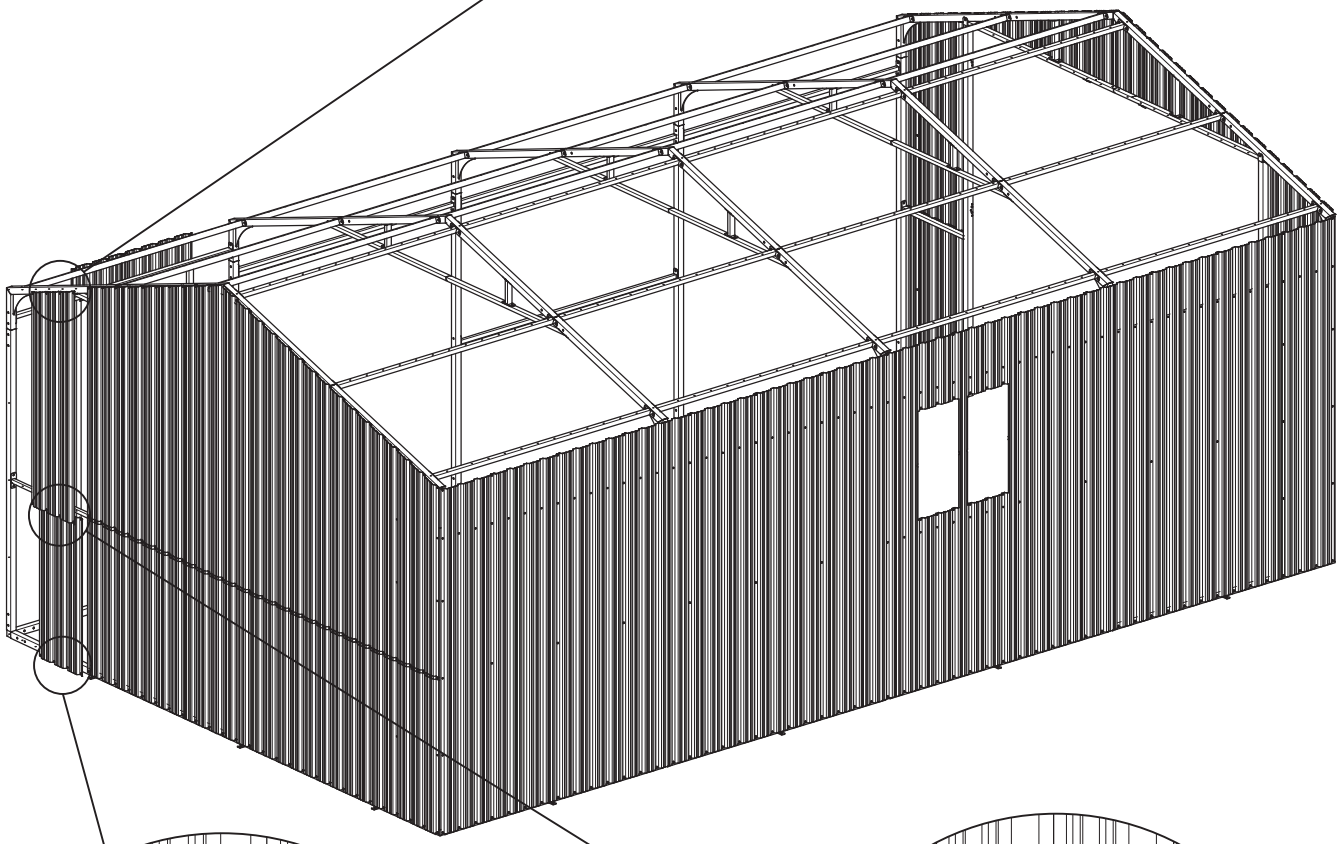
NO.	PART.	Qty.
Q4A		1
Q4FB		1
L5	 4.2*13	12

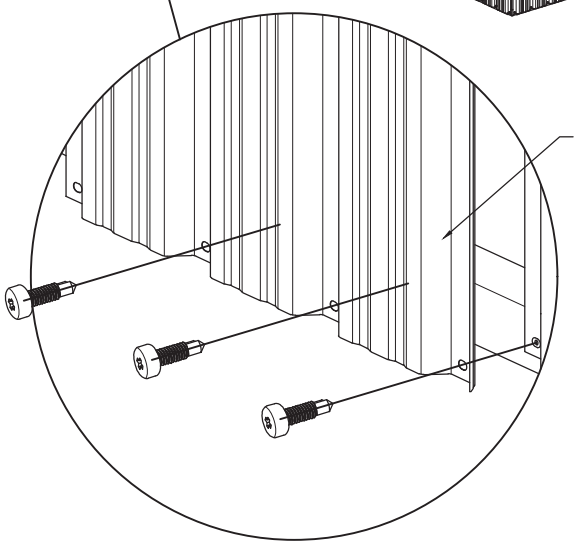
NO.	PART.	Qty.
Q4A		1
Q4HL		1
L5	 4.2*13	12

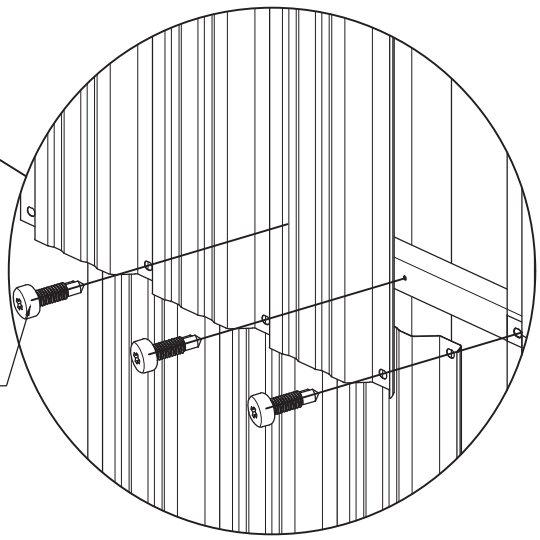
NO.	PART.	Qty.
Q4A		1
Q4GL		1
L5	 4.2*13	12

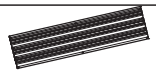
NO.	PART.	Qty.
Q3DR		1
Q3FL		1
L5	 4.2*13	9



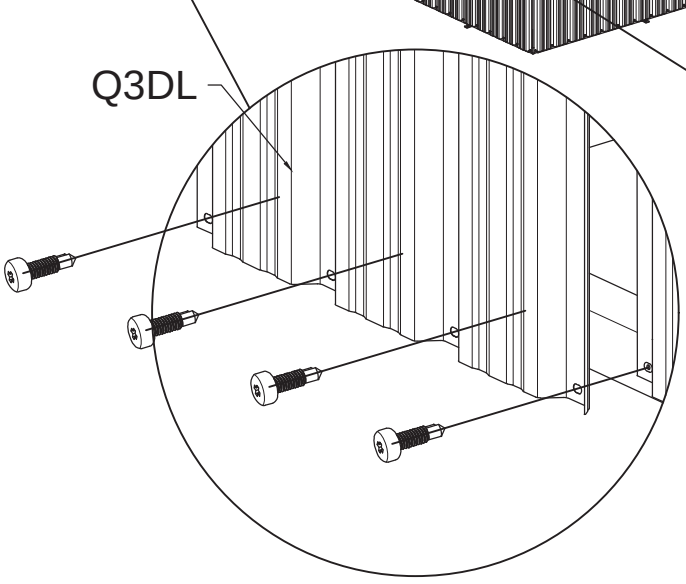


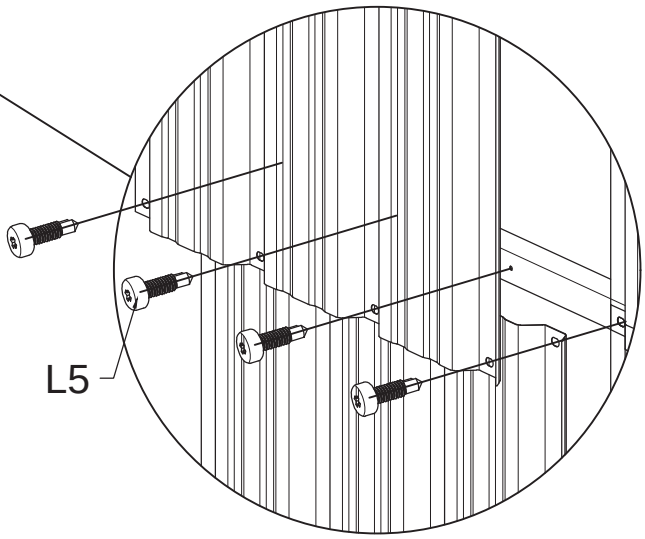




NO.	PART.	Qty.
Q3DL		1
Q3EL		1
L5	 4.2*13	15

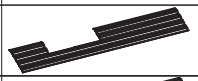
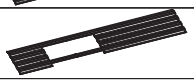
The circled hole is a universal hole

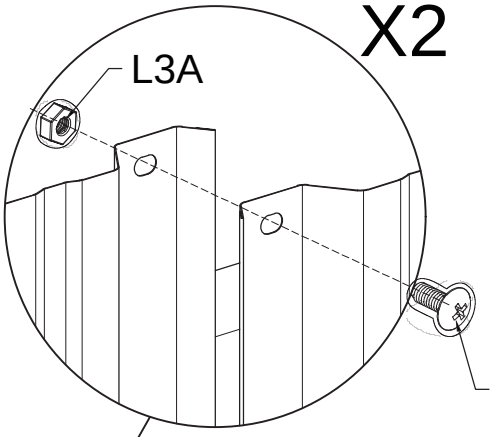


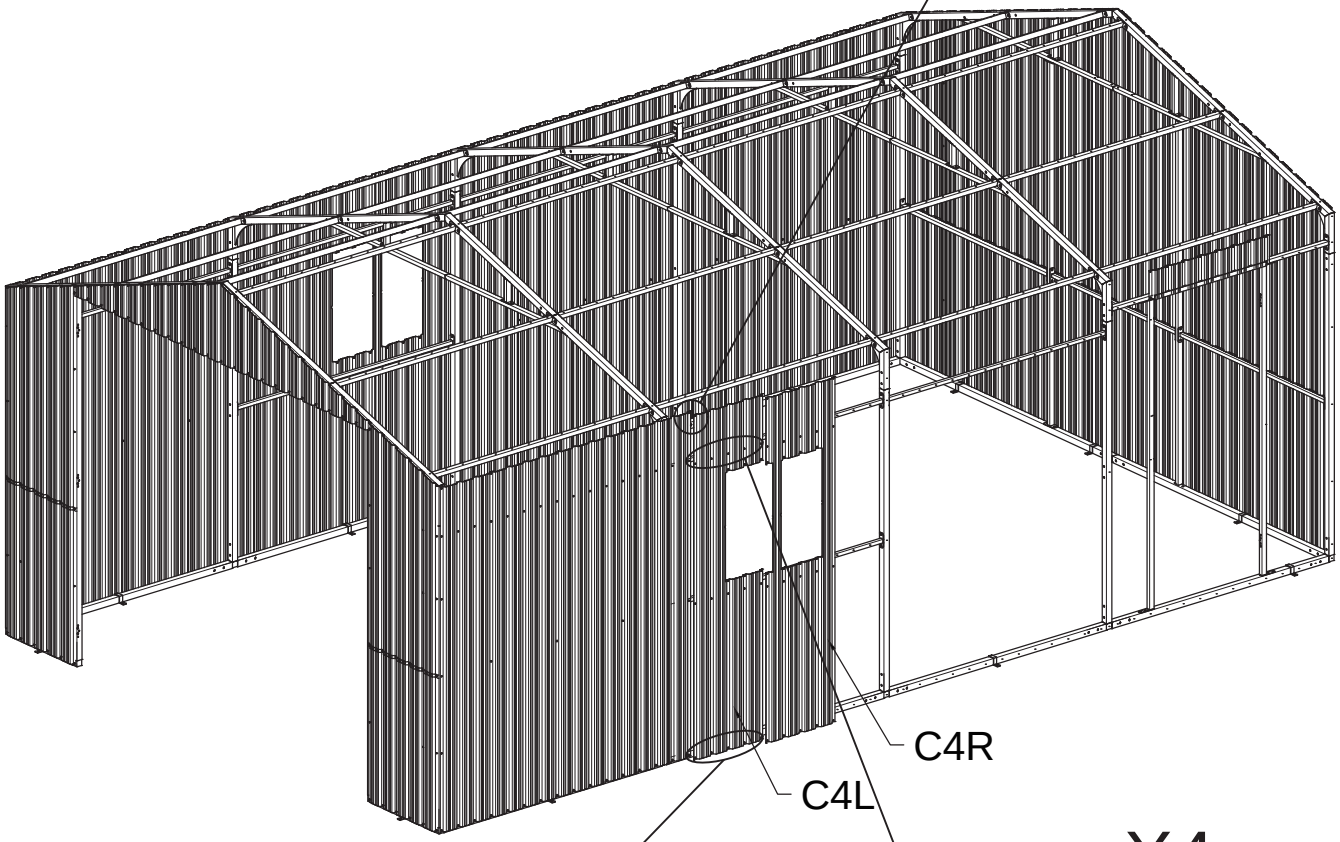


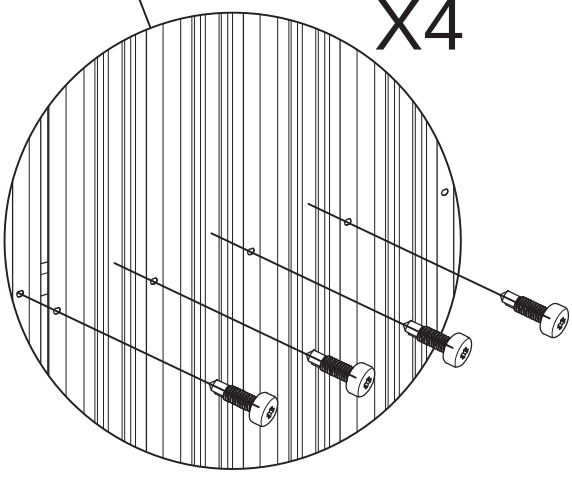
NO.	PART.	Qty.
Q3A		1
L5	 4.2*13	10

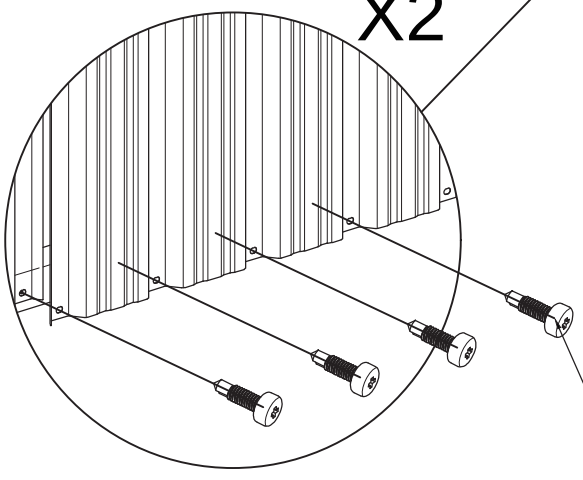
NO.	PART.	Qty.
Q4		3
L2A	 M4*8	6
L3A		6
L5	 4.2*13	24

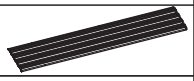
NO.	PART.	Qty.
C4L		1
C4R		1
L2A	 M4*8	2
L3A		2
L5	 4.2*13	24

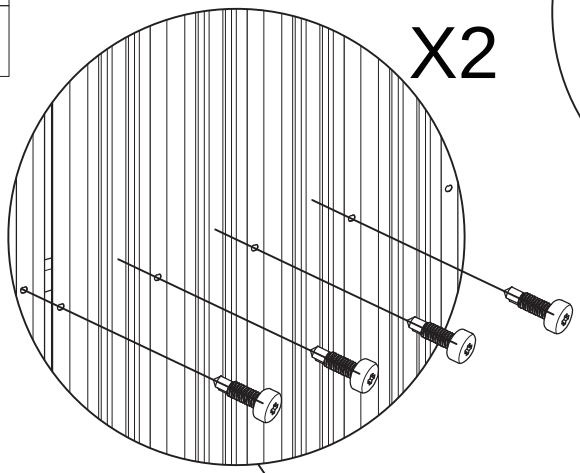


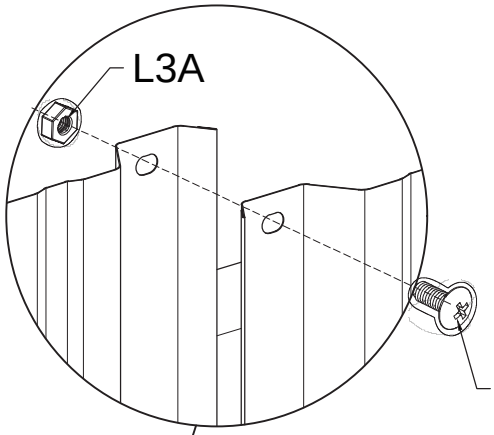


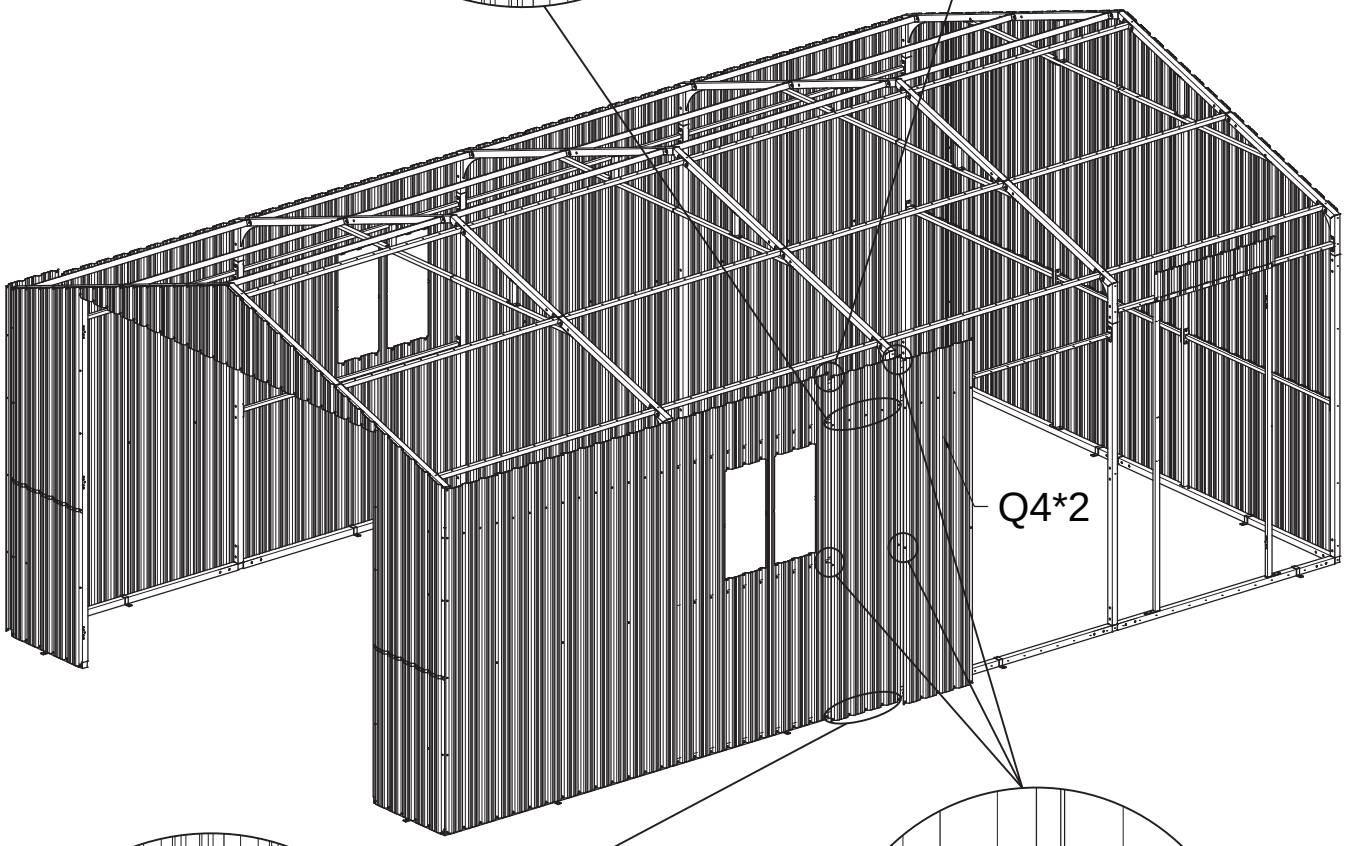


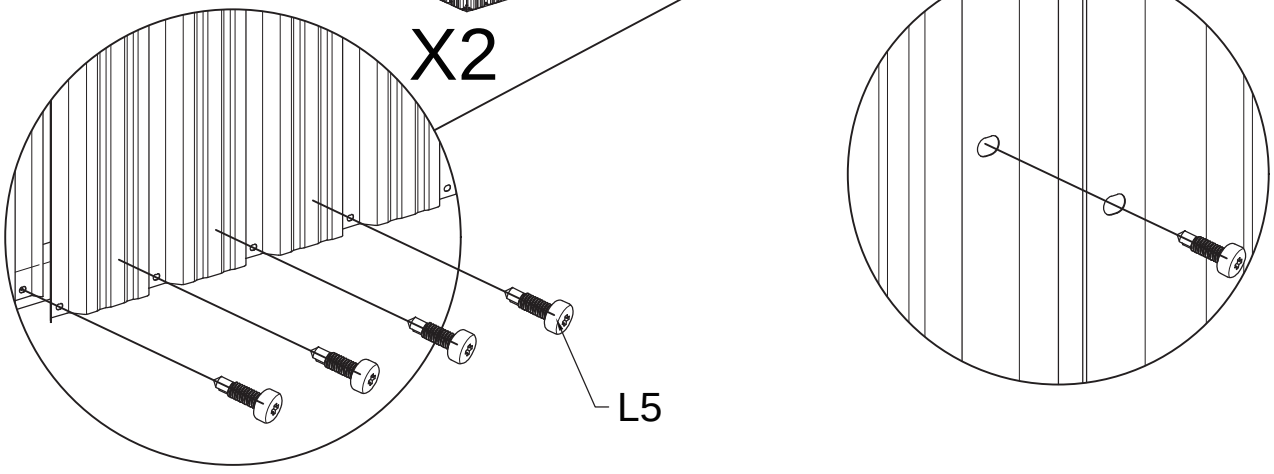


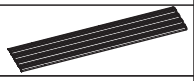
NO.	PART.	Qty.
Q4		2
L2A	 M4*8	1
L3A		1
L5	 4.2*13	19

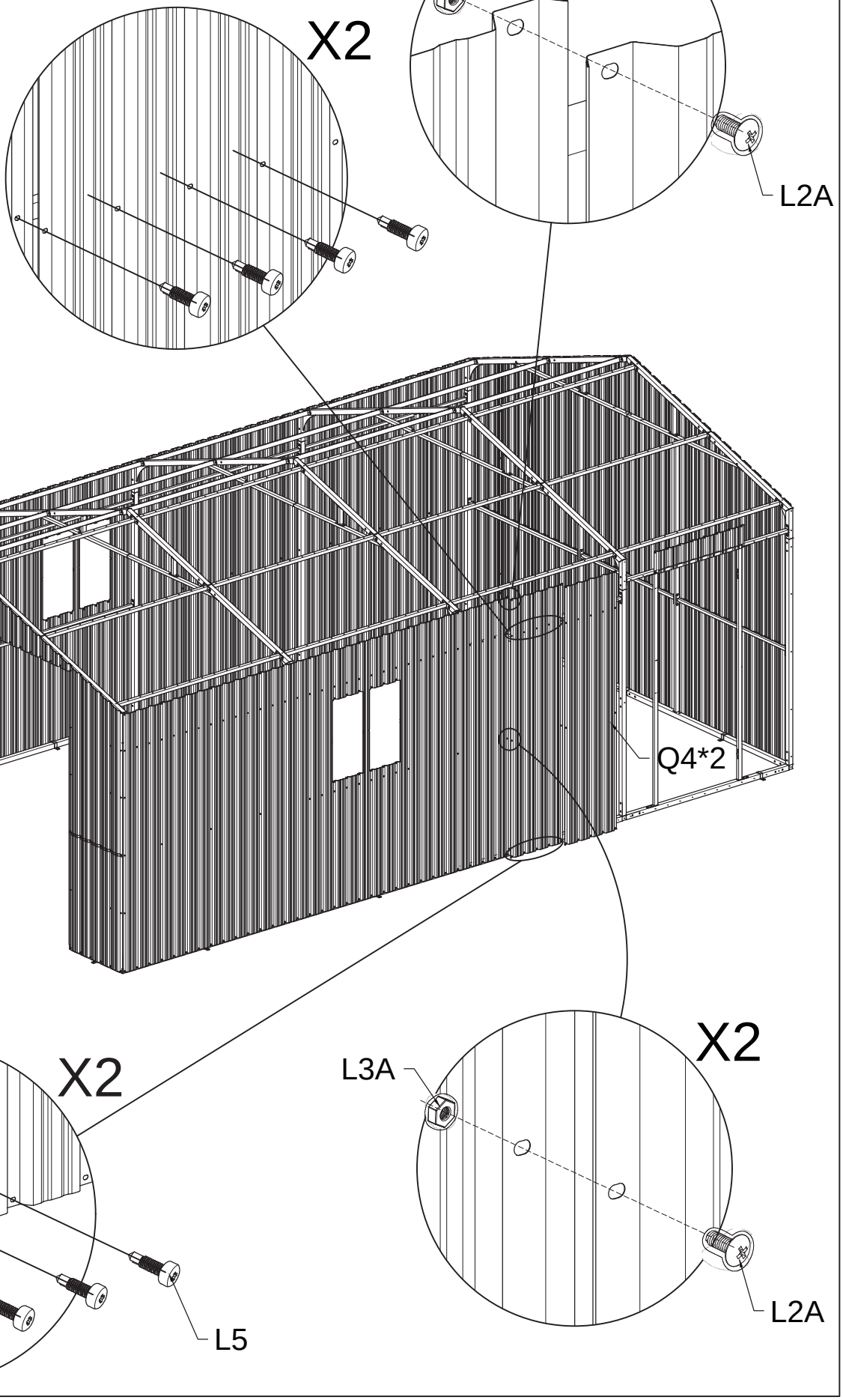








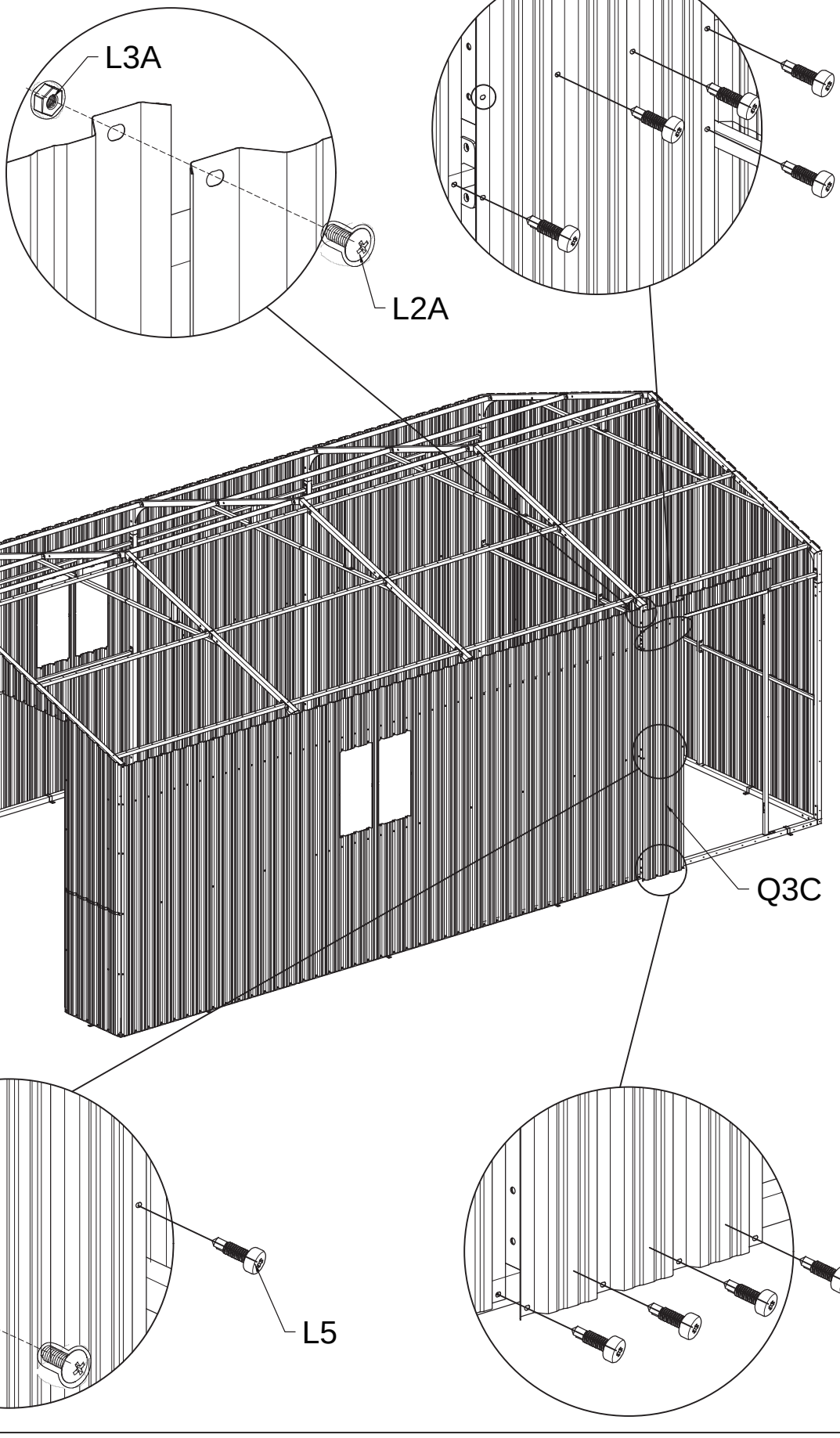
NO.	PART.	Qty.
Q4		2
L2A	 M4*8	4
L3A		4
L5	 4.2*13	16



NO.	PART.	Qty.
Q1D		1
L2A	 M4*8	2
L3A		2
L5	 4.2*13	2

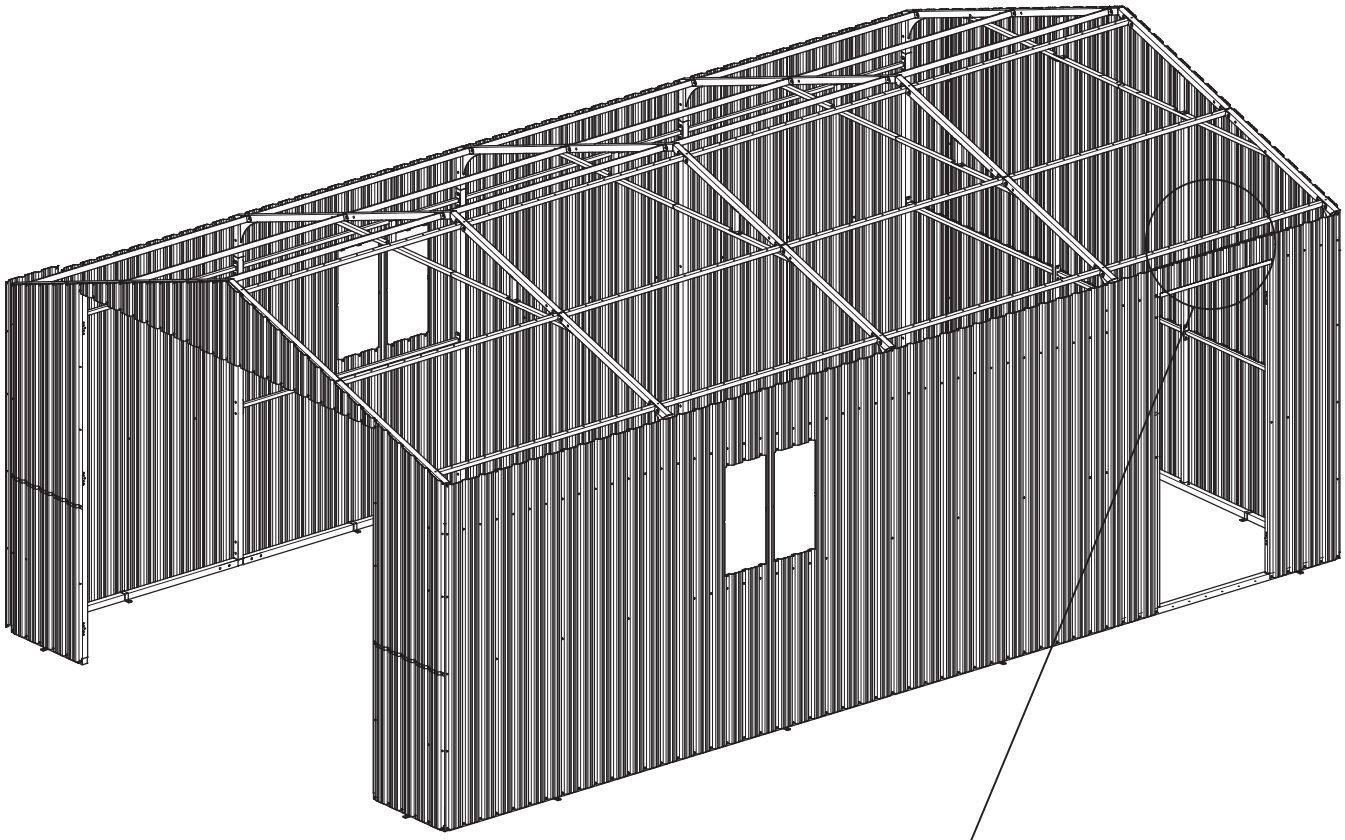
NO.	PART.	Qty.
Q3C		1
L2A	 M4*8	2
L3A		2
L5	 4.2*13	10

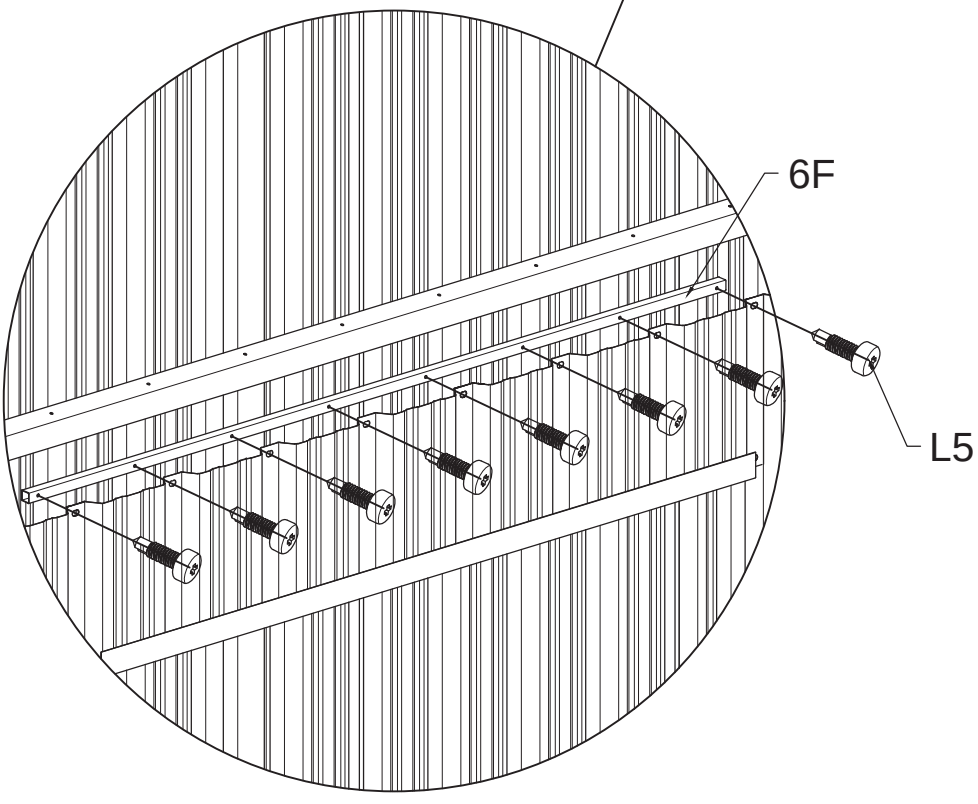
The circled hole is a universal hole

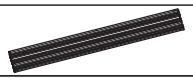


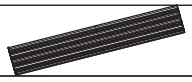
NO.	PART.	Qty.
Q1C		1
Q3**B**		1
L2A	 M4*8	5
L3A		5
L5	 4.2*13	17

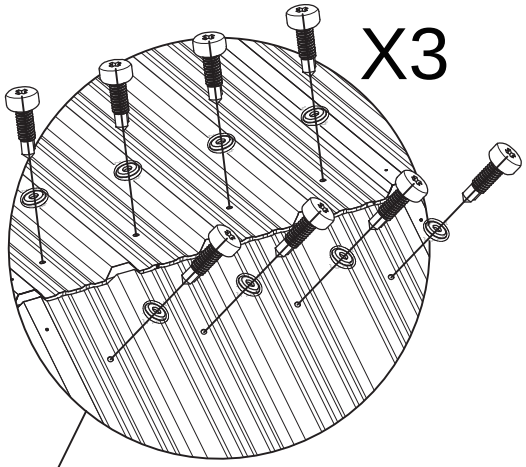
NO.	PART.	Qty.
6F		1
L5	 4.2*13	8

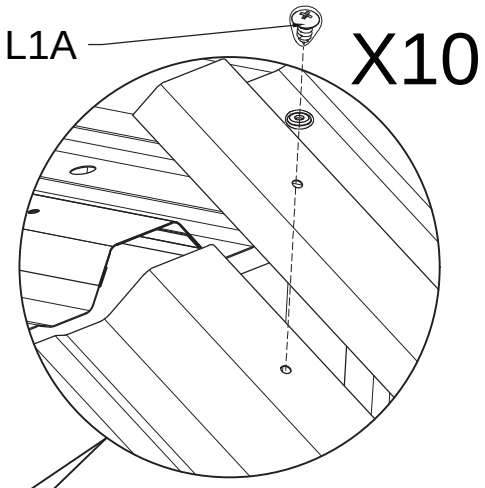


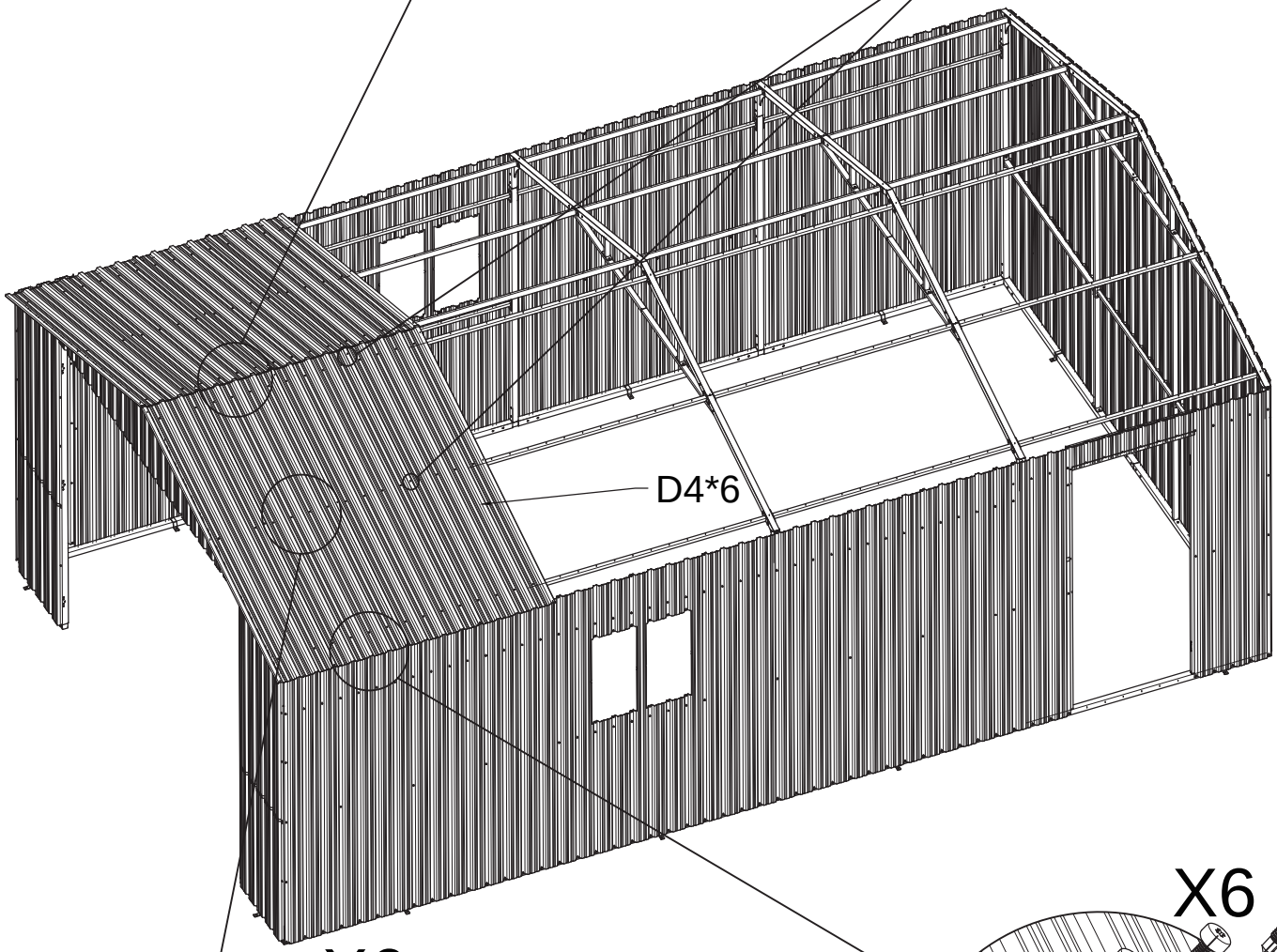


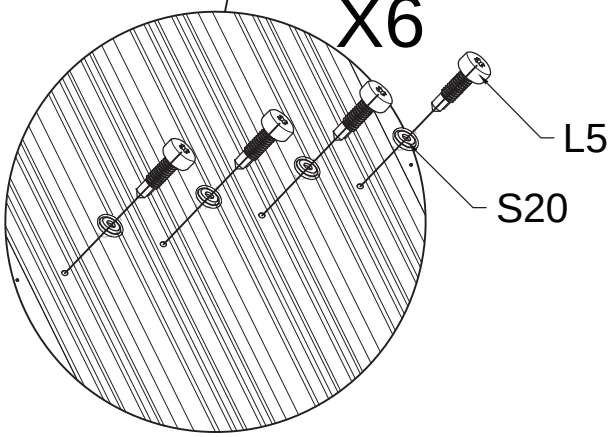
NO.	PART.	Qty.
D3		2
S20		12
L5	 4.2*13	12

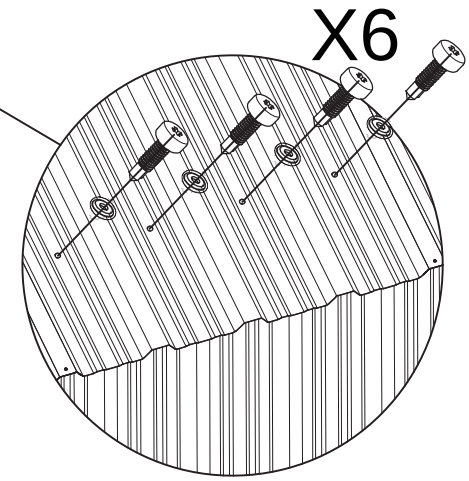
NO.	PART.	Qty.
D4		6
S20		82
L1A	 M4*10	10
L5	 4.2*13	72



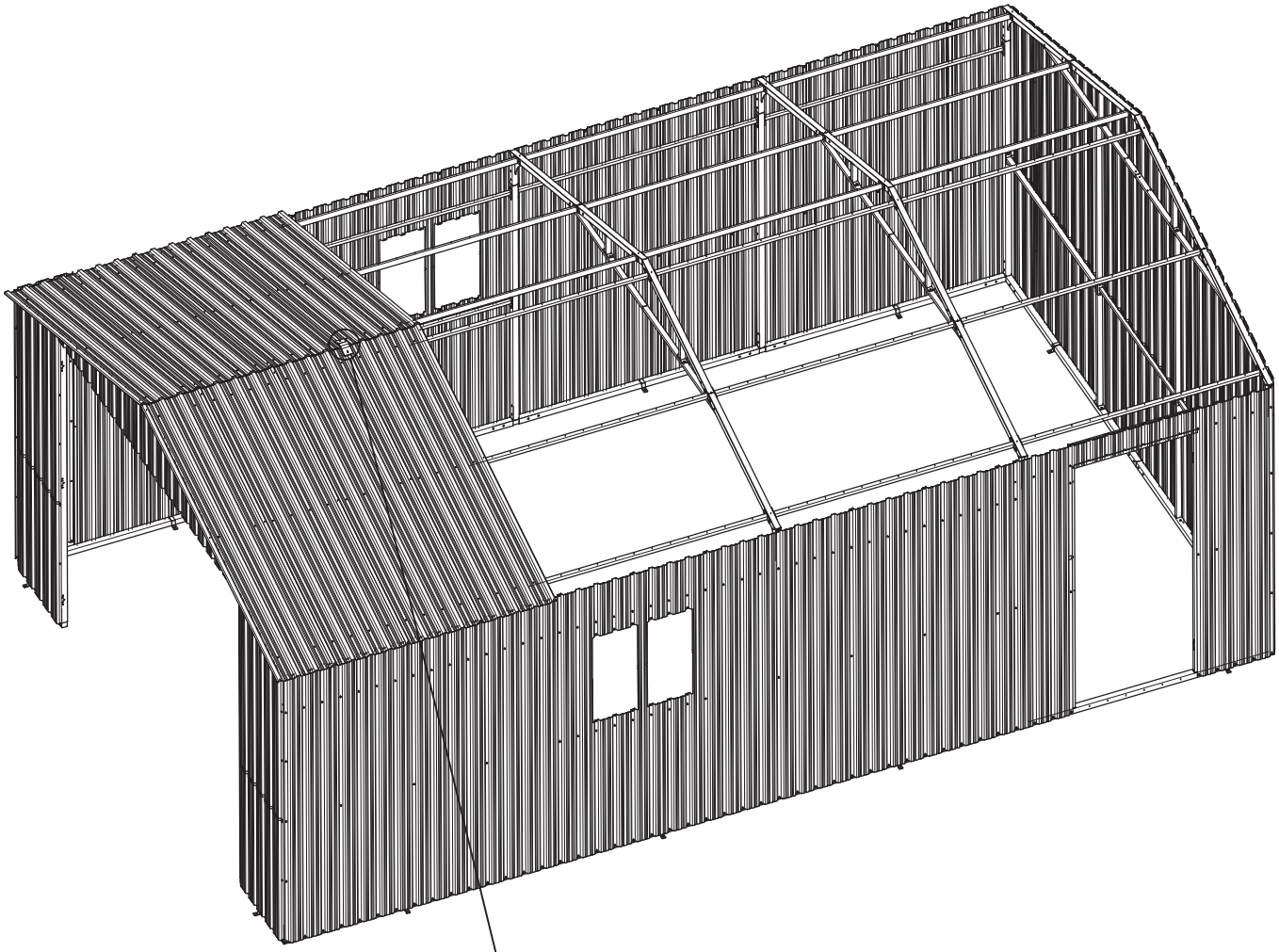


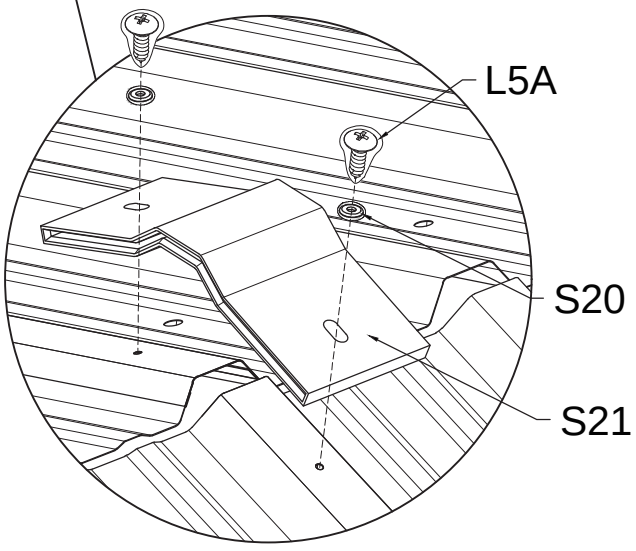


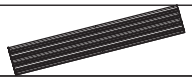


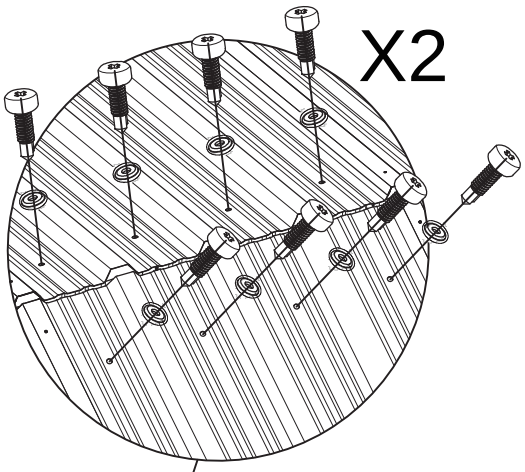


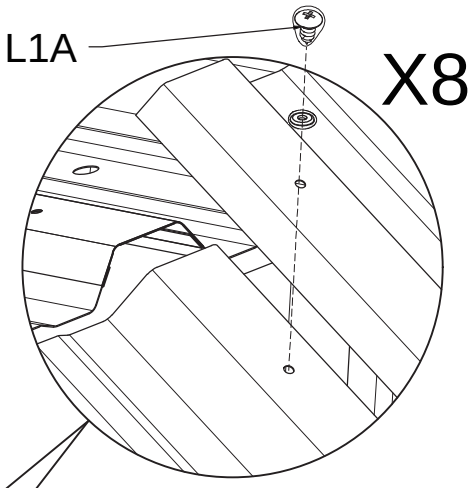
NO.	PART.	Qty.
S20		2
S21		1
L5A	 M5*16	2

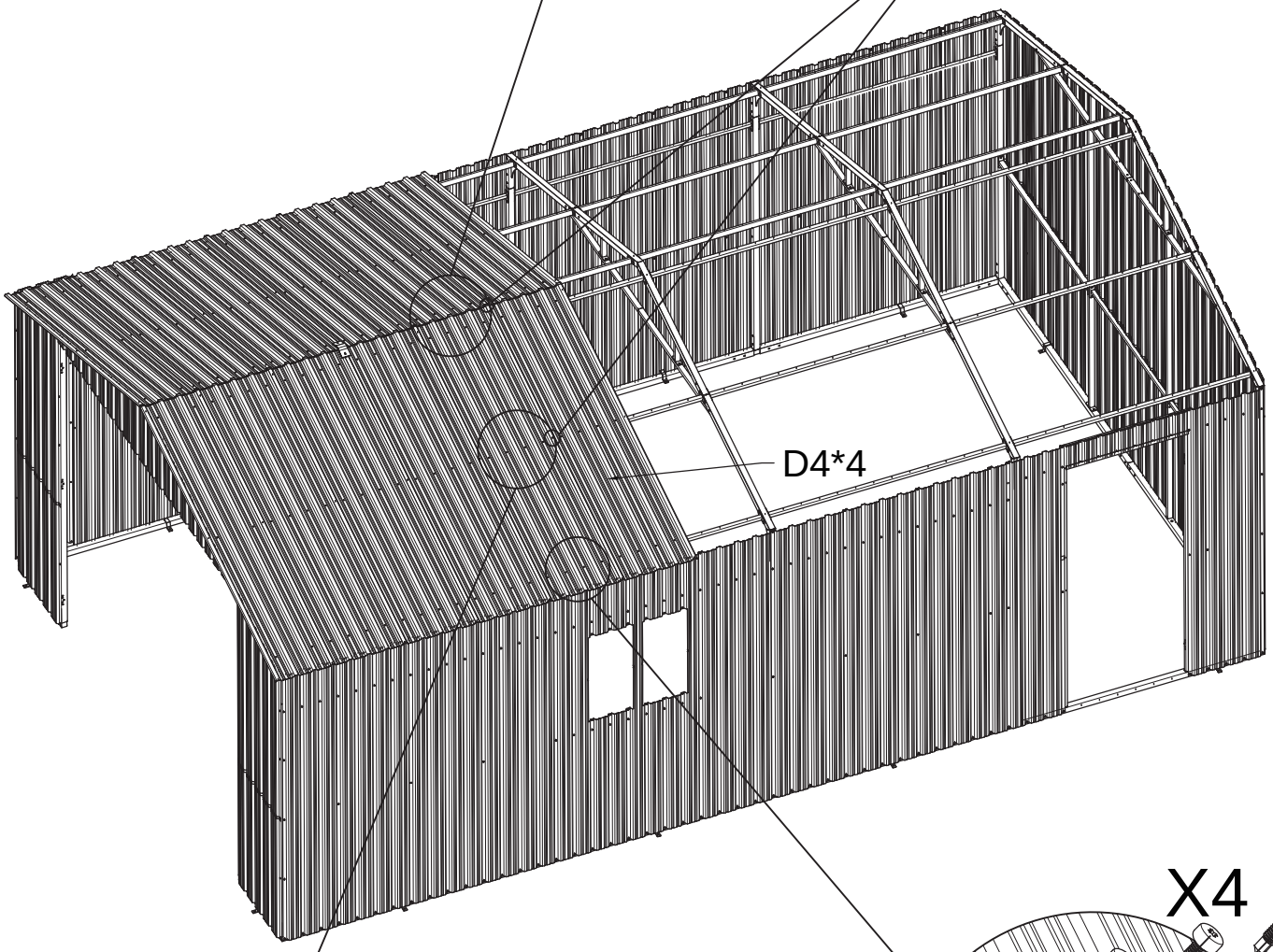


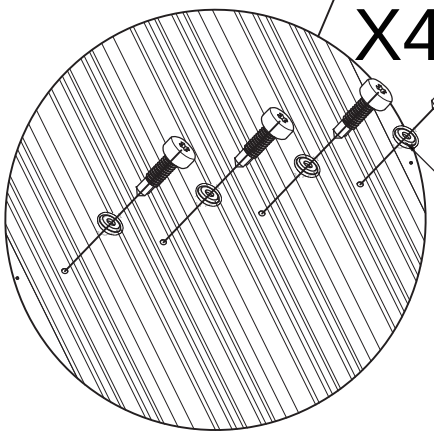


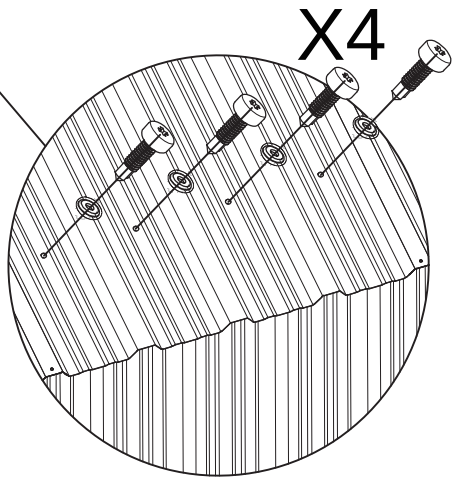
NO.	PART.	Qty.
D4		4
S20		56
L1A	 M4*10	8
L5	 4.2*13	48

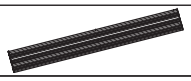




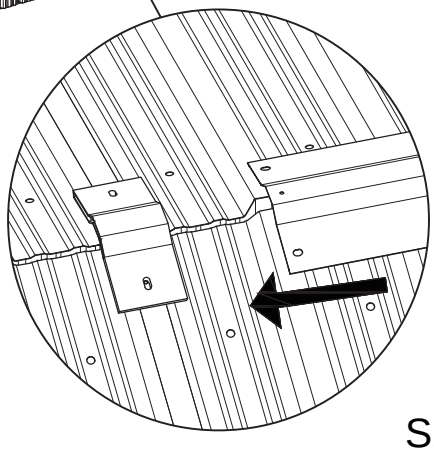


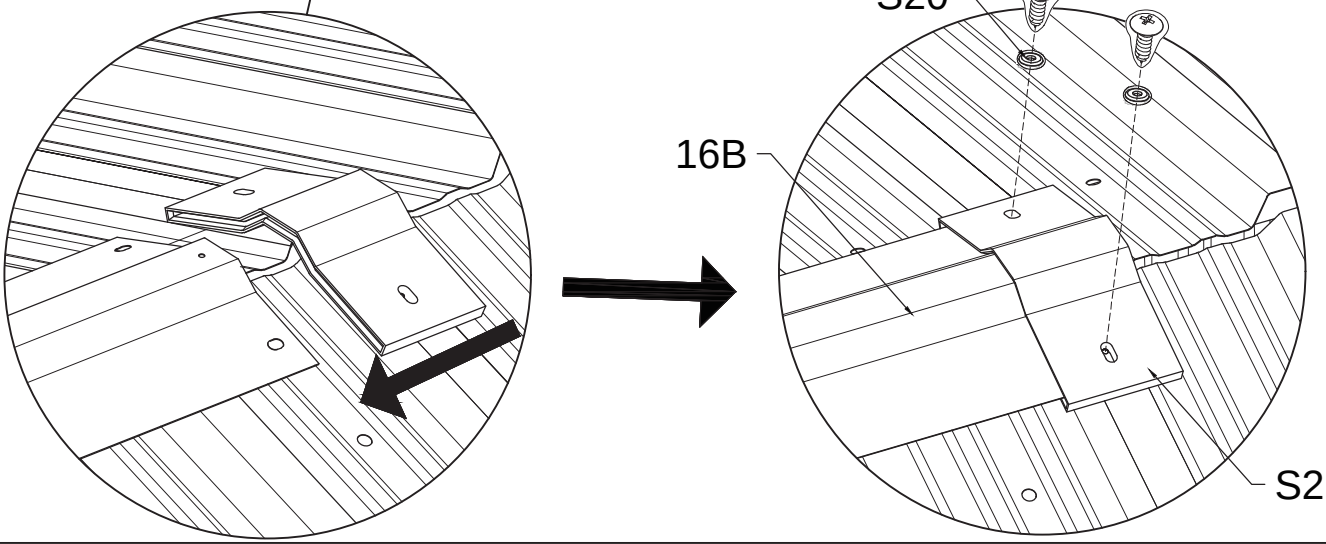


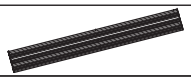


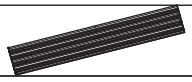
NO.	PART.	Qty.
D3		2
S20		14
L1A	 M4*10	2
L5	 4.2*13	12

NO.	PART.	Qty.
16B		1
S20		2
S21		1
L5A	 M5*16	2

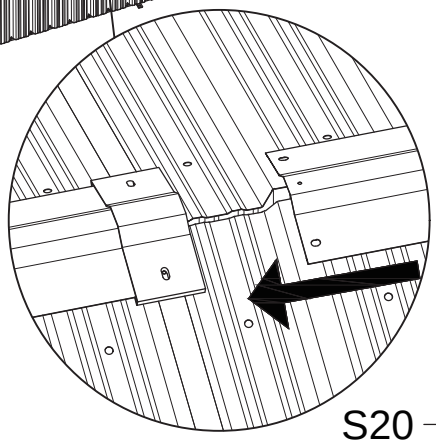


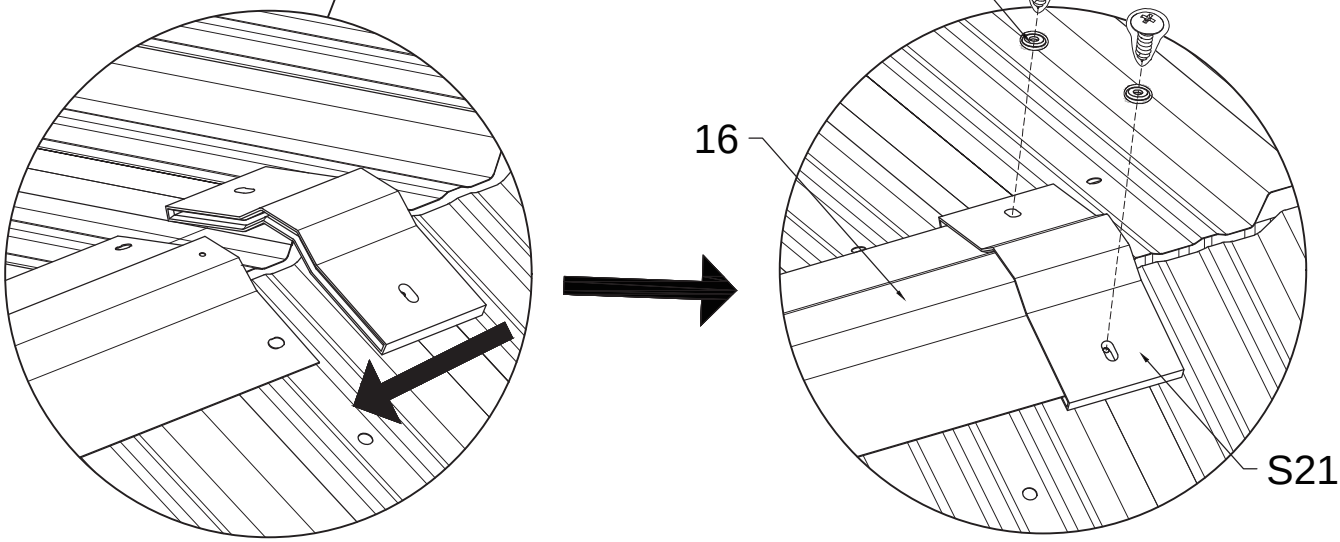


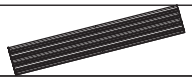
NO.	PART.	Qty.
D3		4
S20		32
L1A	 M4*10	8
L5	 4.2*13	24

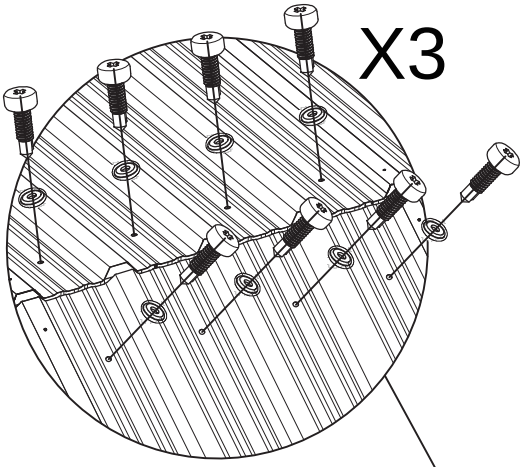
NO.	PART.	Qty.
D4		2
S20		26
L1A	 M4*10	2
L5	 4.2*13	24

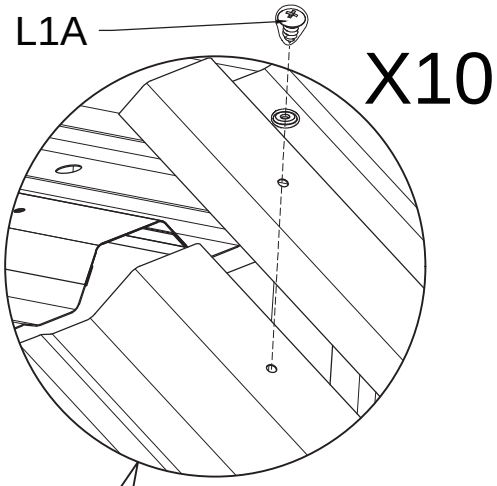
NO.	PART.	Qty.
16		1
S20		2
S21		1
L5A	 M5*16	2

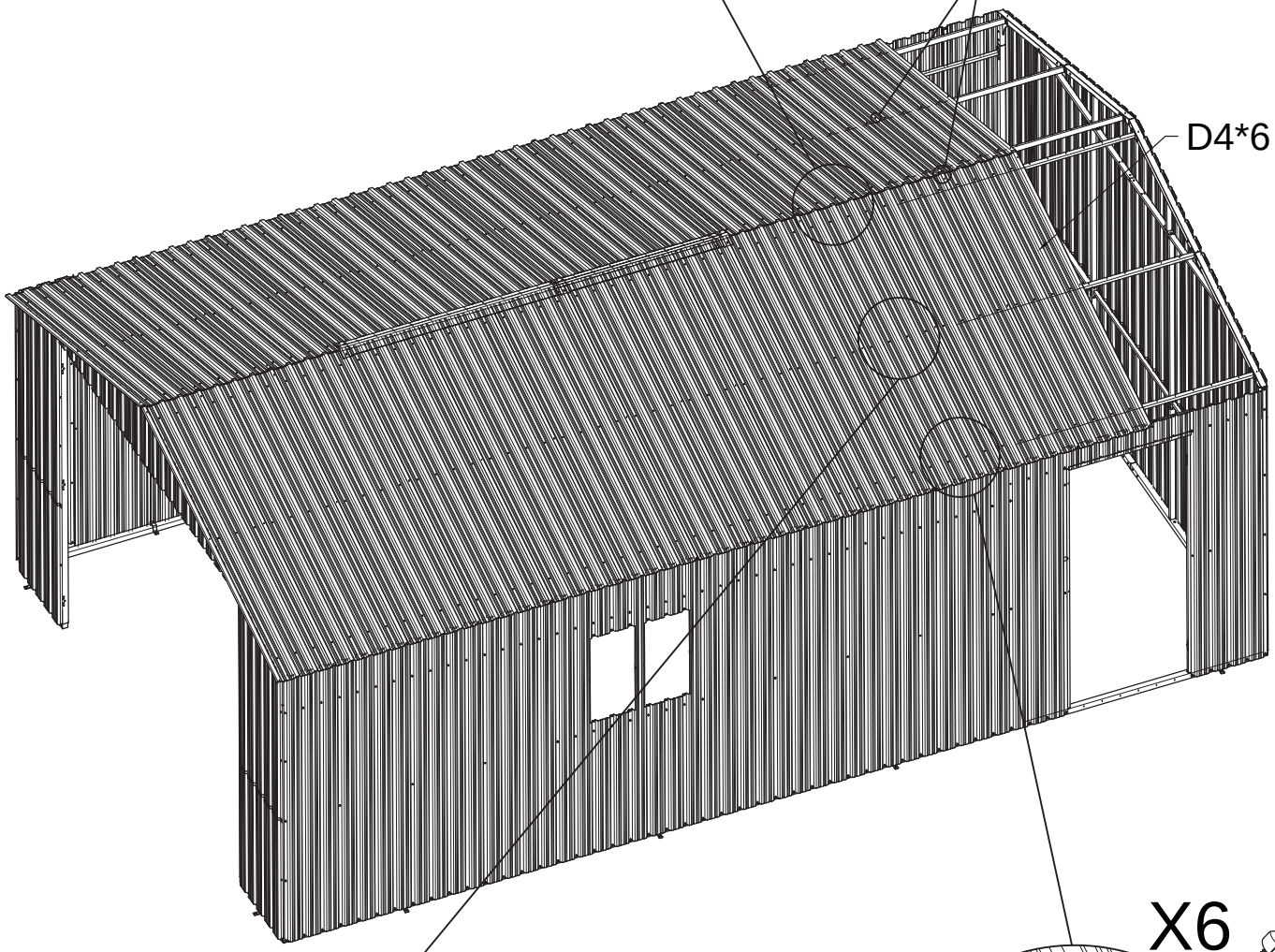


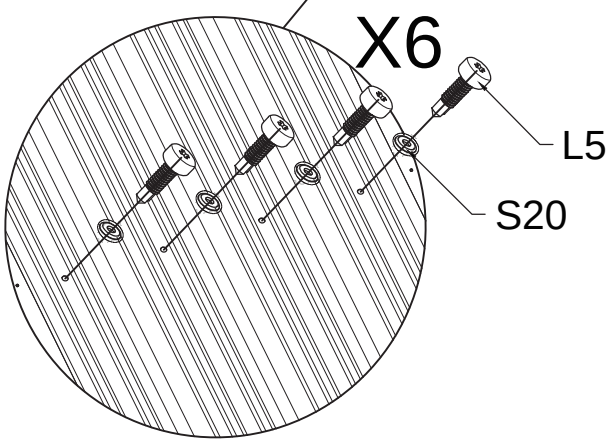


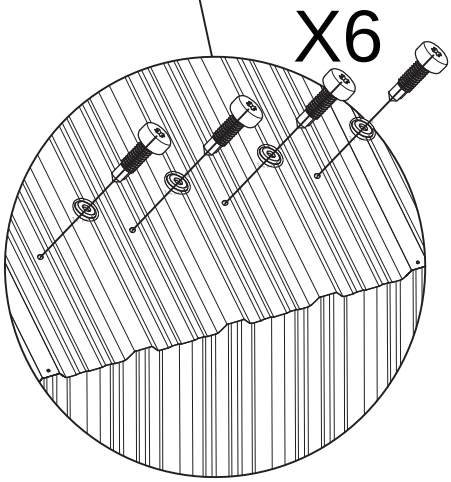
NO.	PART.	Qty.
D4		6
S20		82
L1A	 M4*10	10
L5	 4.2*13	72



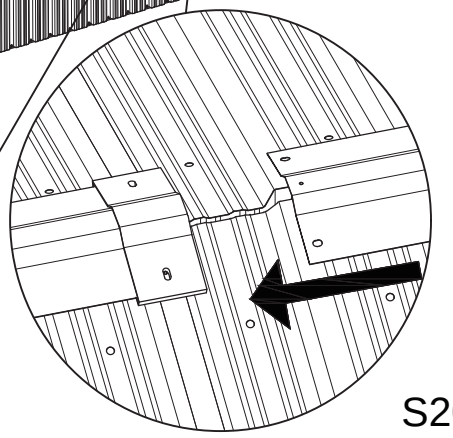


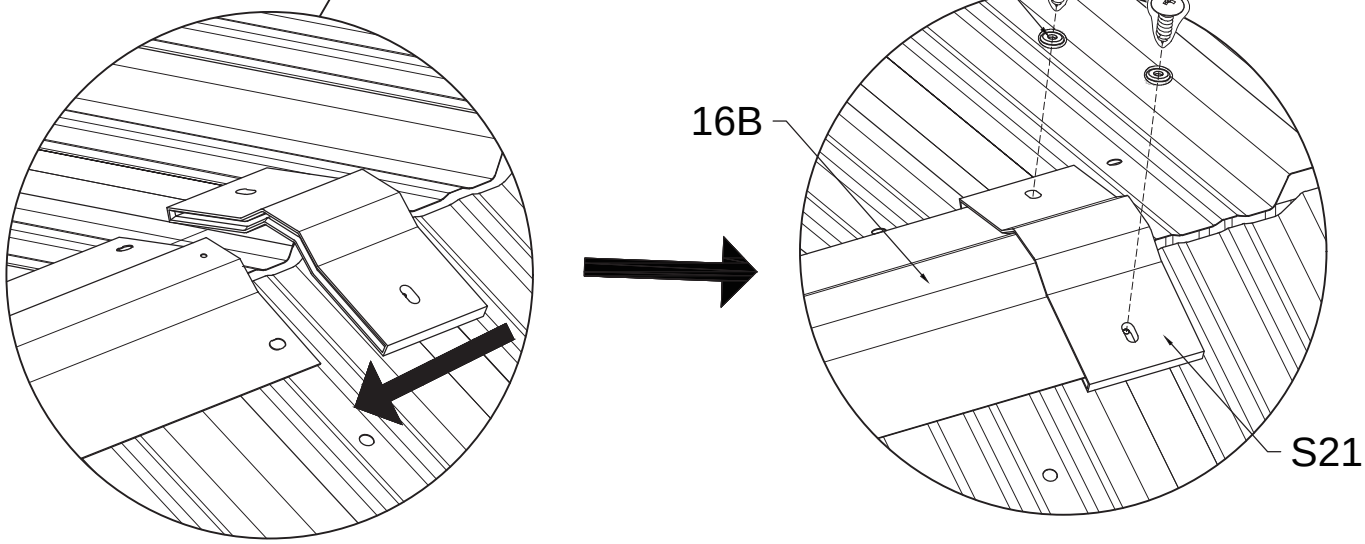


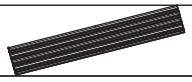


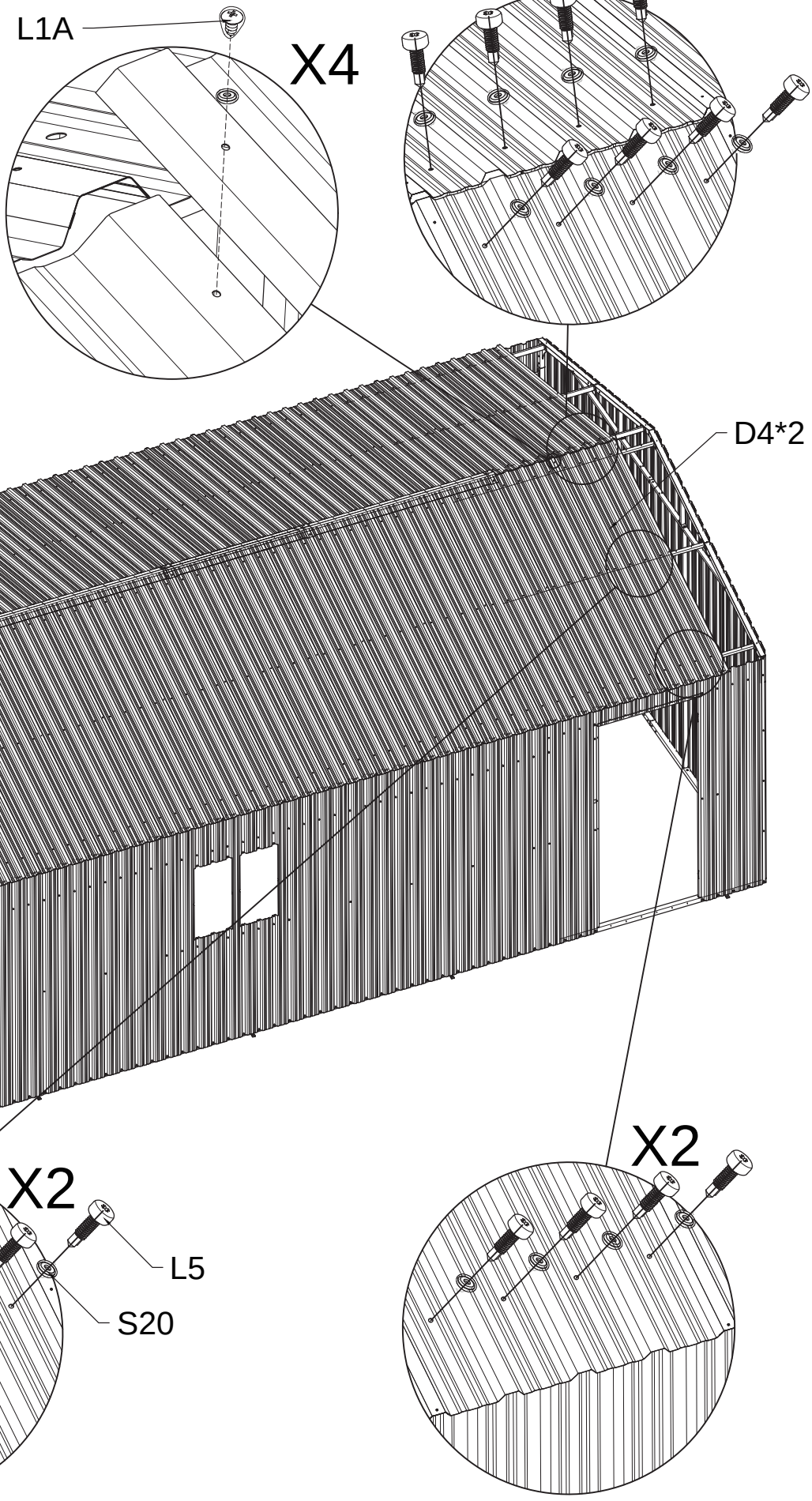


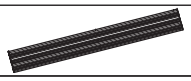
NO.	PART.	Qty.
16B		1
S20		2
S21		1
L5A	 M5*16	2

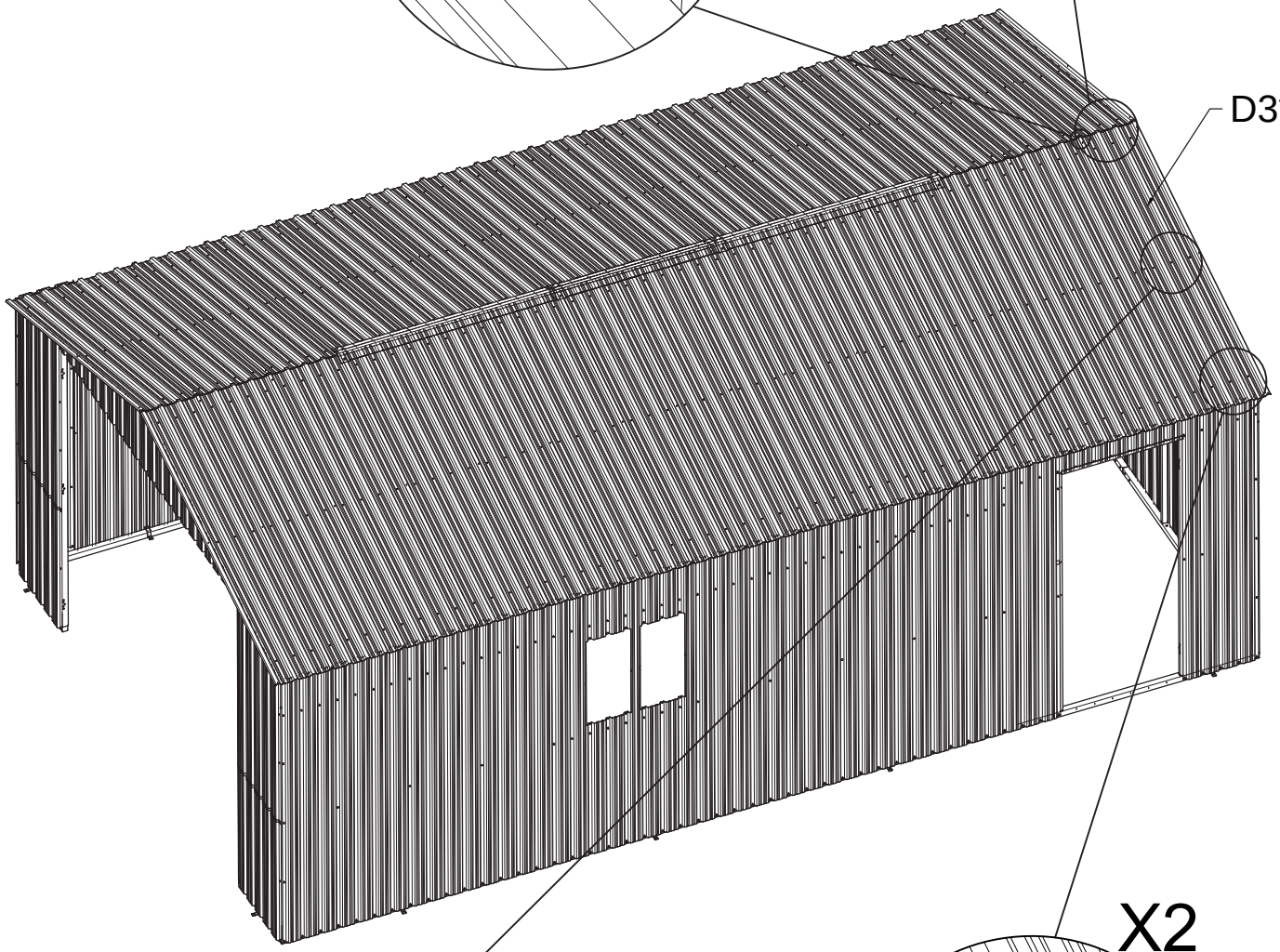




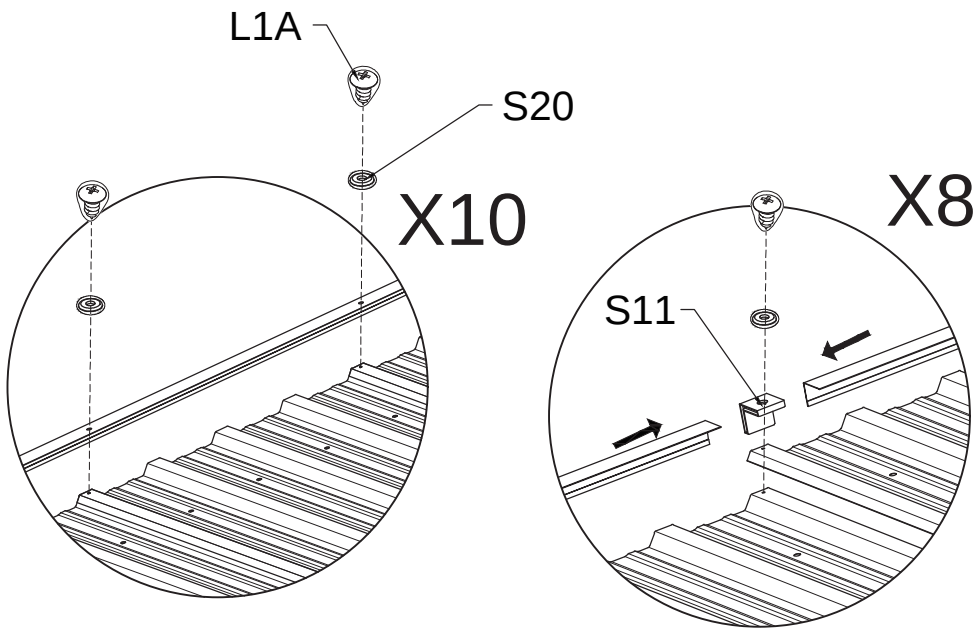
NO.	PART.	Qty.
D4		2
S20		28
L1A	 M4*10	4
L5	 4.2*13	24

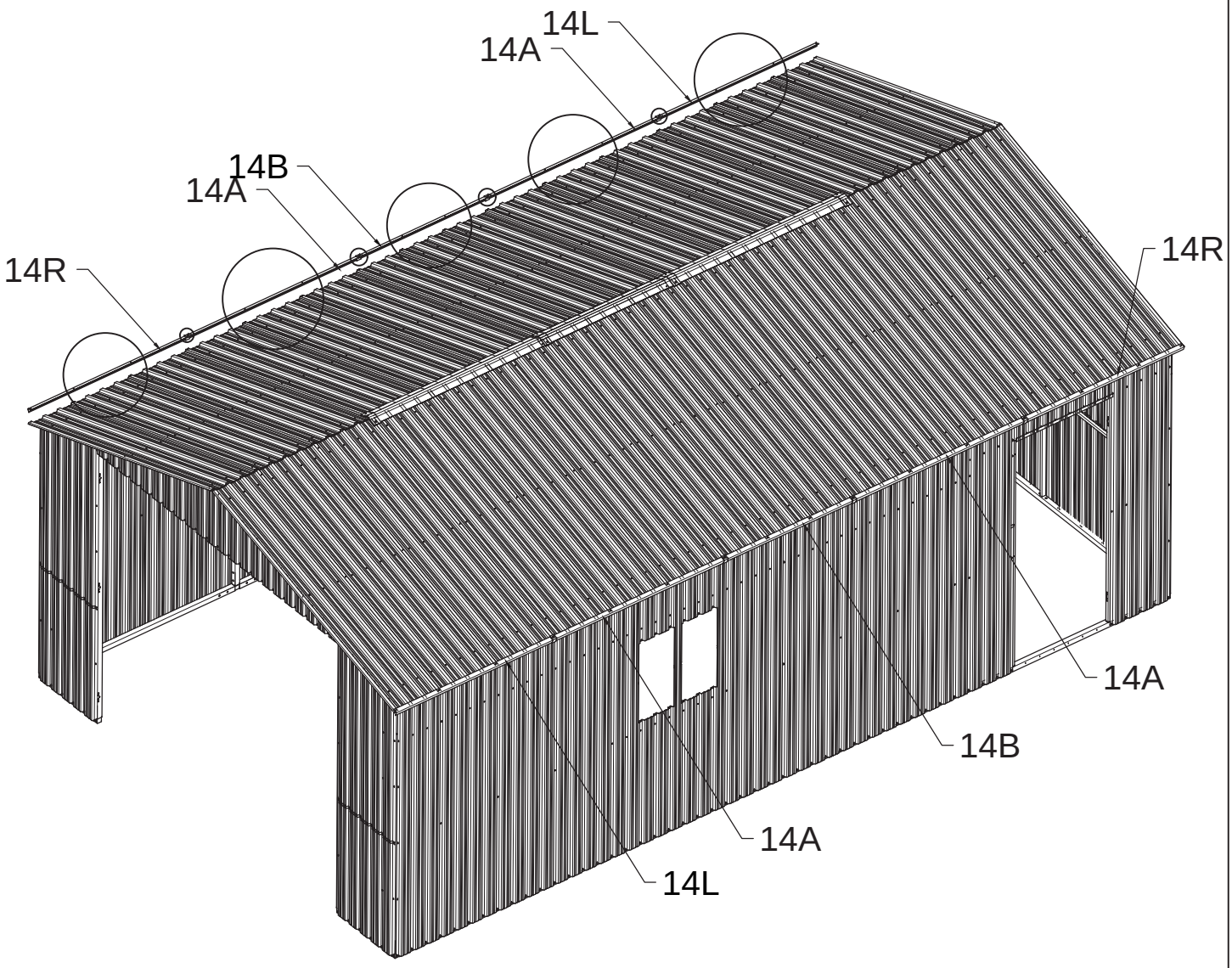


NO.	PART.	Qty.
D3		2
S20		16
L1A	 M4*10	4
L5	 4.2*13	12

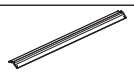


NO.	PART.	Qty.
14L		2
14A		4
14B		2
14R		2
S11		8
S20		28
L1A	M4*10	28

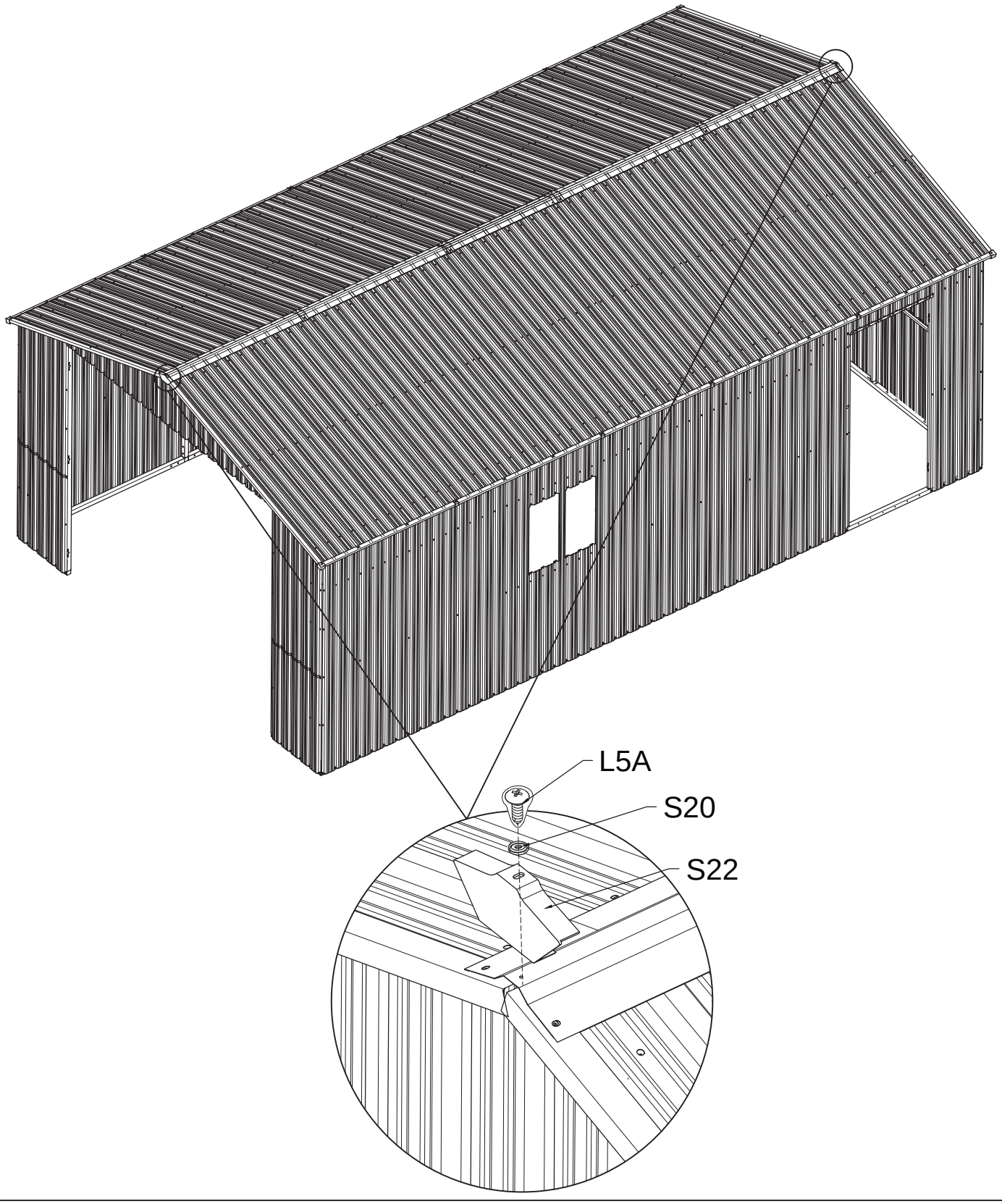


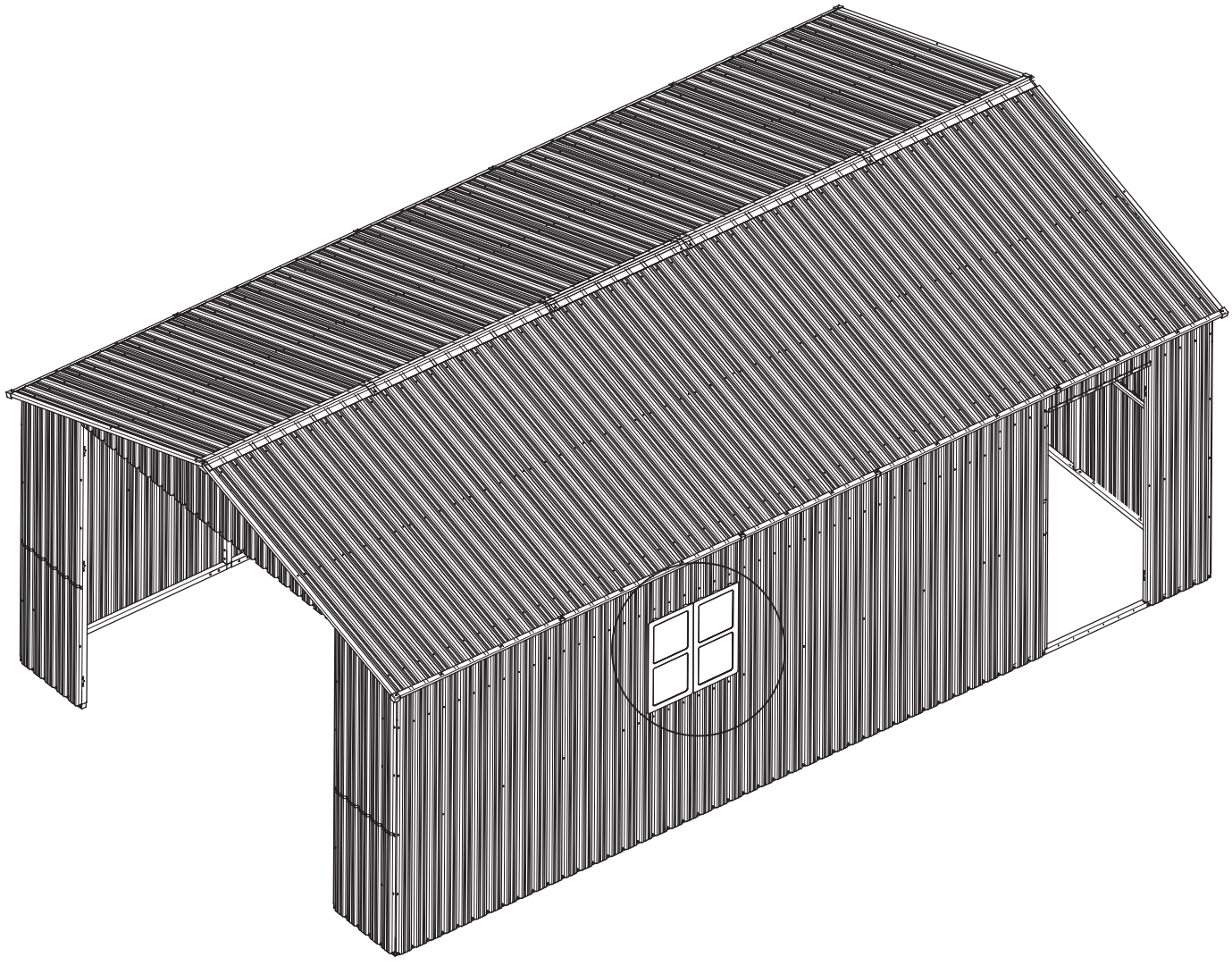


NO.	PART.	Qty.
15A		2
15B		2
S10		4
S20		8
L1A	 M4*10	8

NO.	PART.	Qty.
16A		2
L1A	 M4*10	4

NO.	PART.	Qty.
S20		2
S22		2
L5A	 M5*16	2

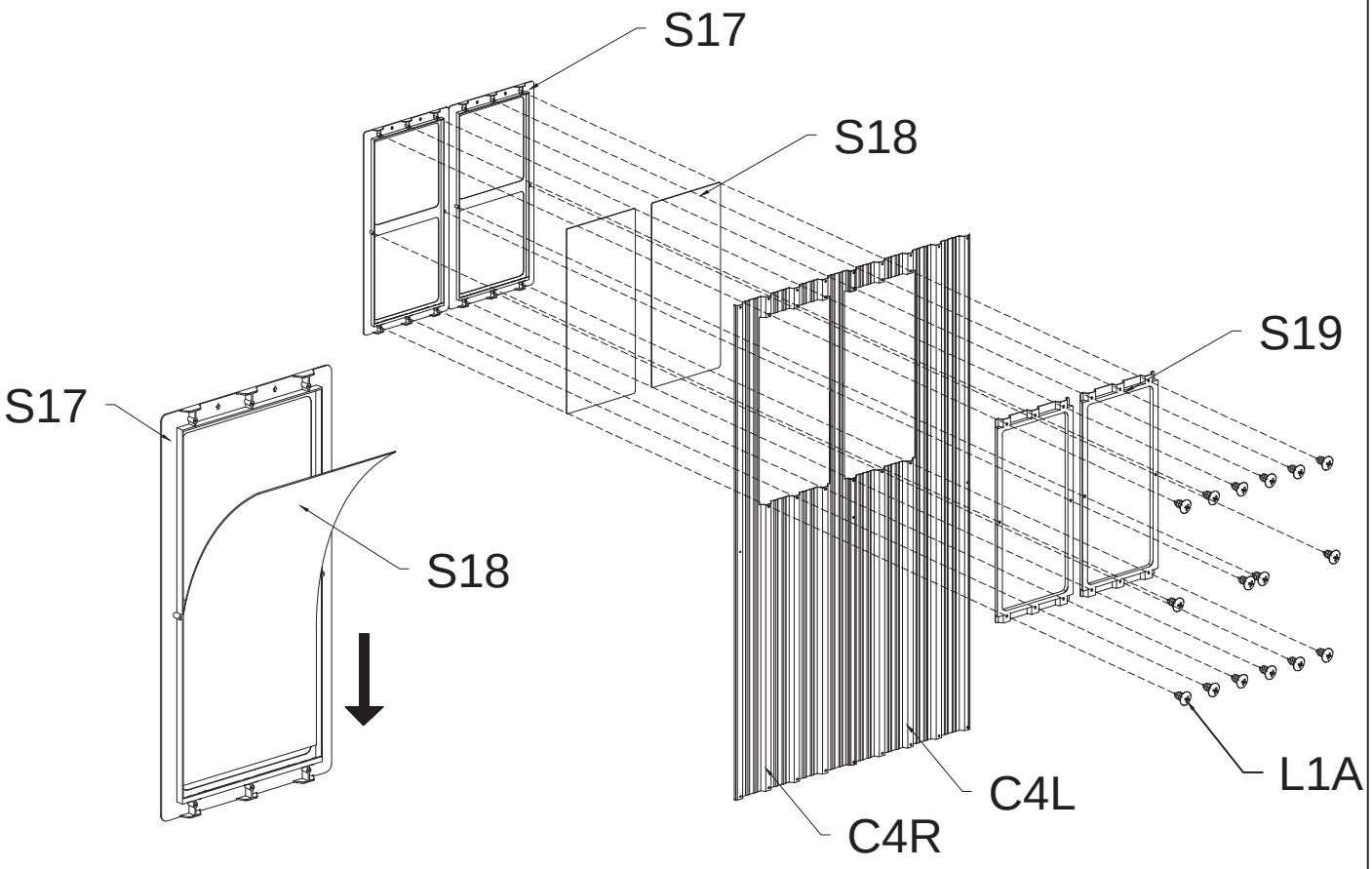




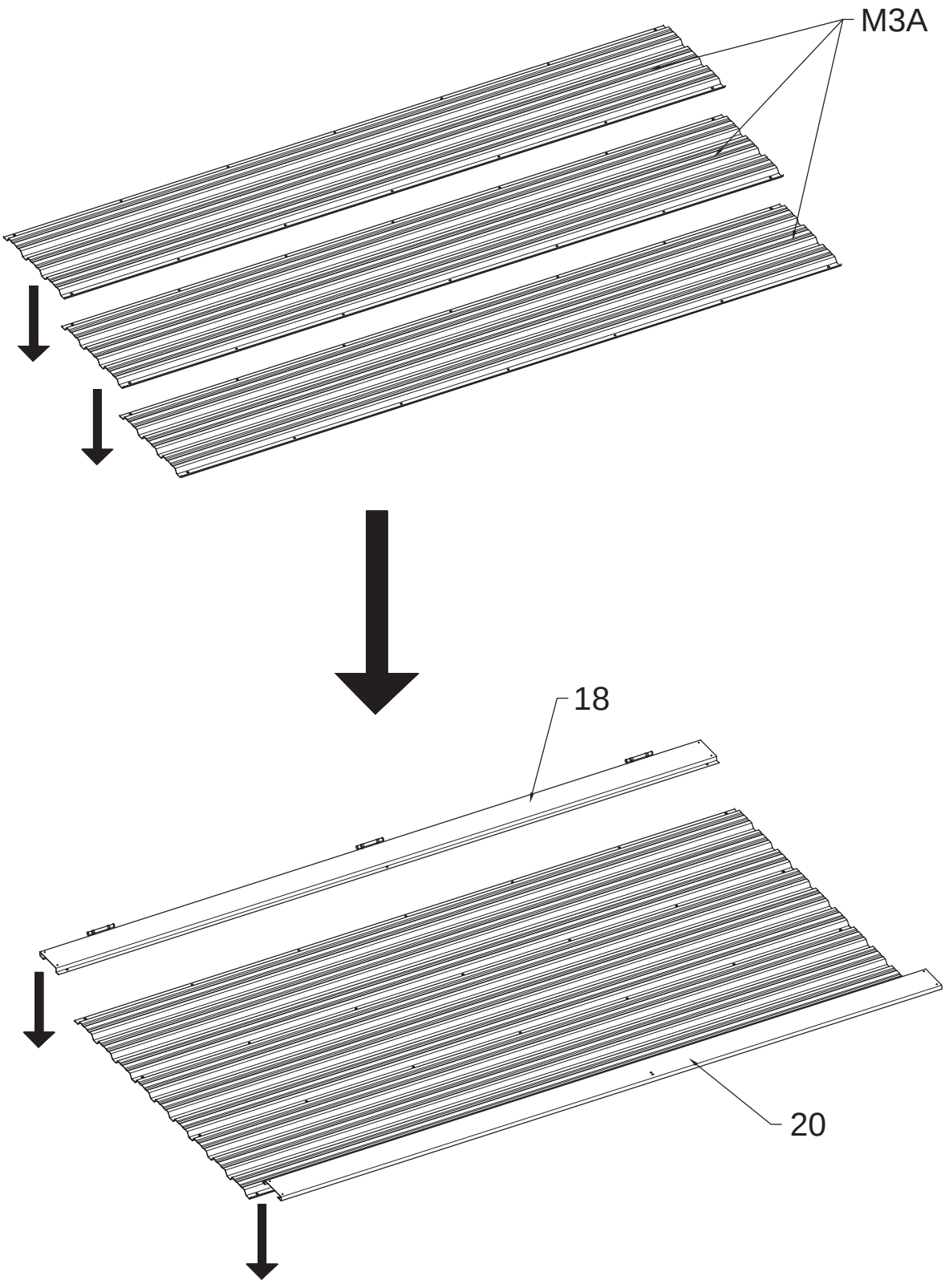
Please refer to the next page
for detailed steps

NO.	PART.	Qty.
S17		4
S18		4
S19		4
L1A	 M4*10	32

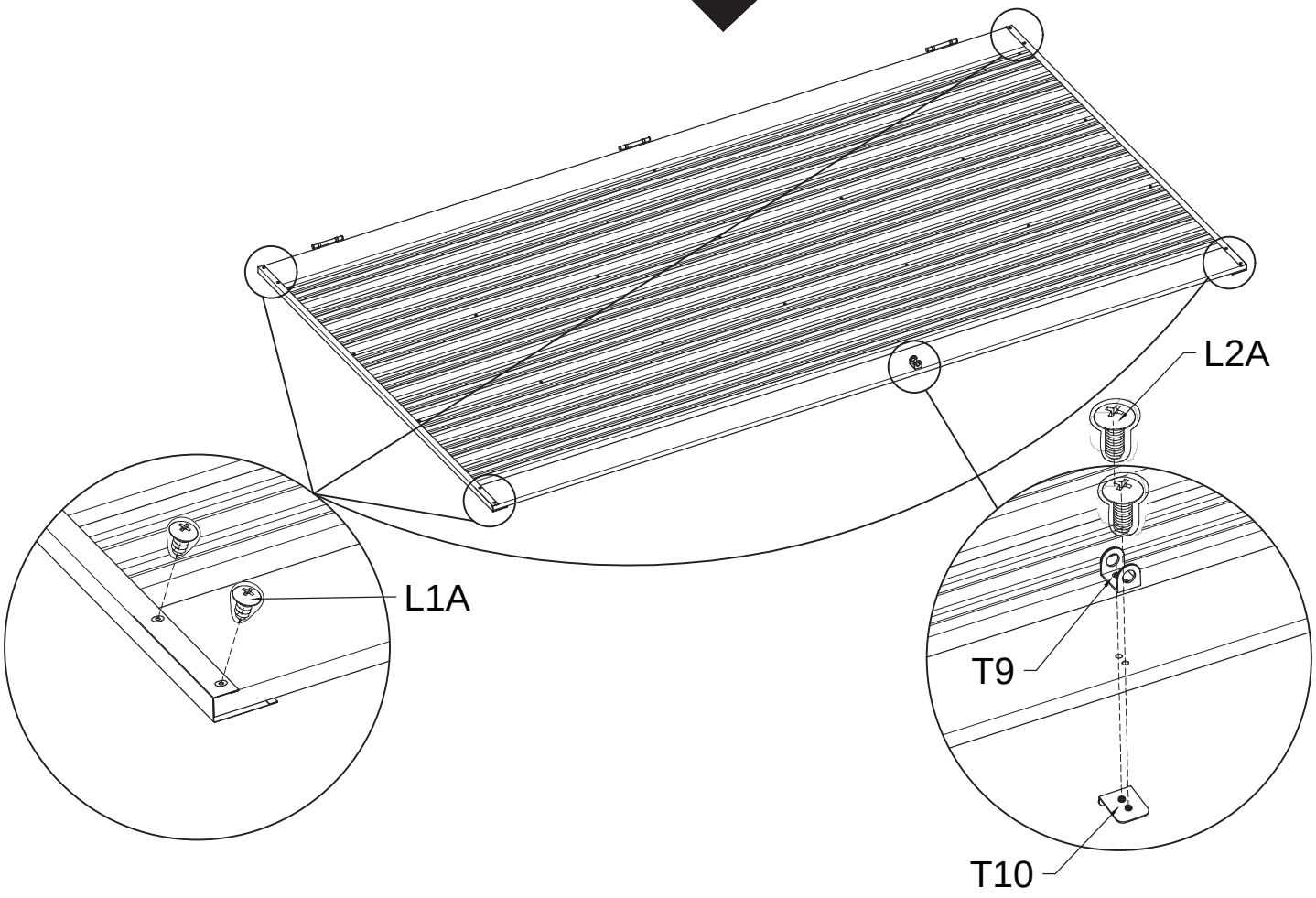
X2



NO.	PART.	Qty.
M3A		3
18		1
20		1



NO.	PART.	Qty.
21		2
T9		1
T10		1
L1A	 M4*10	8
L2A	 M4*8	2

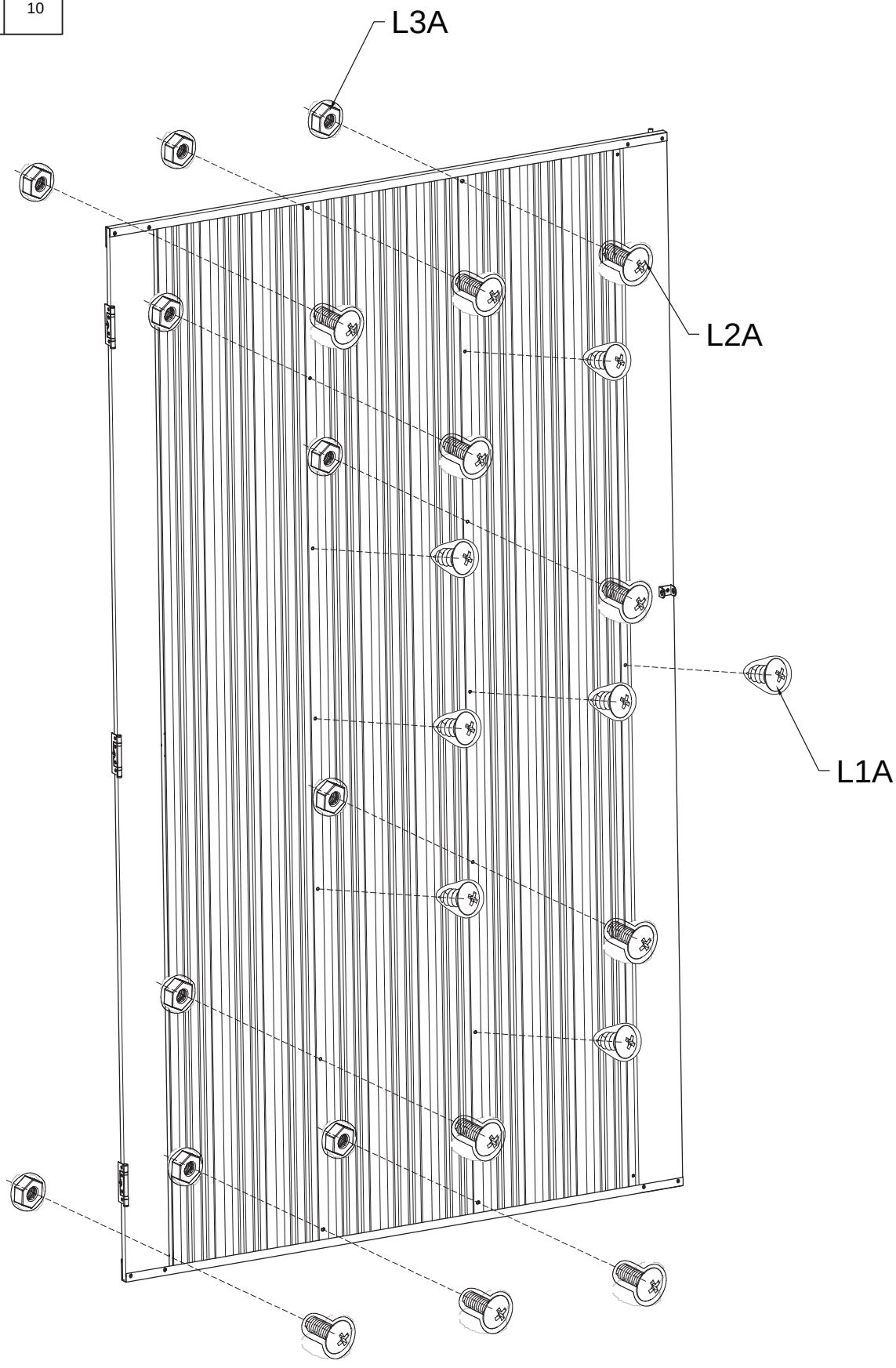


NO.	PART.	Qty.
22A		2
22B		1
T8		2
L1A	 M4*10	6
L3A		3
L6A	 M4*10	2
L14A	 M4*14	1

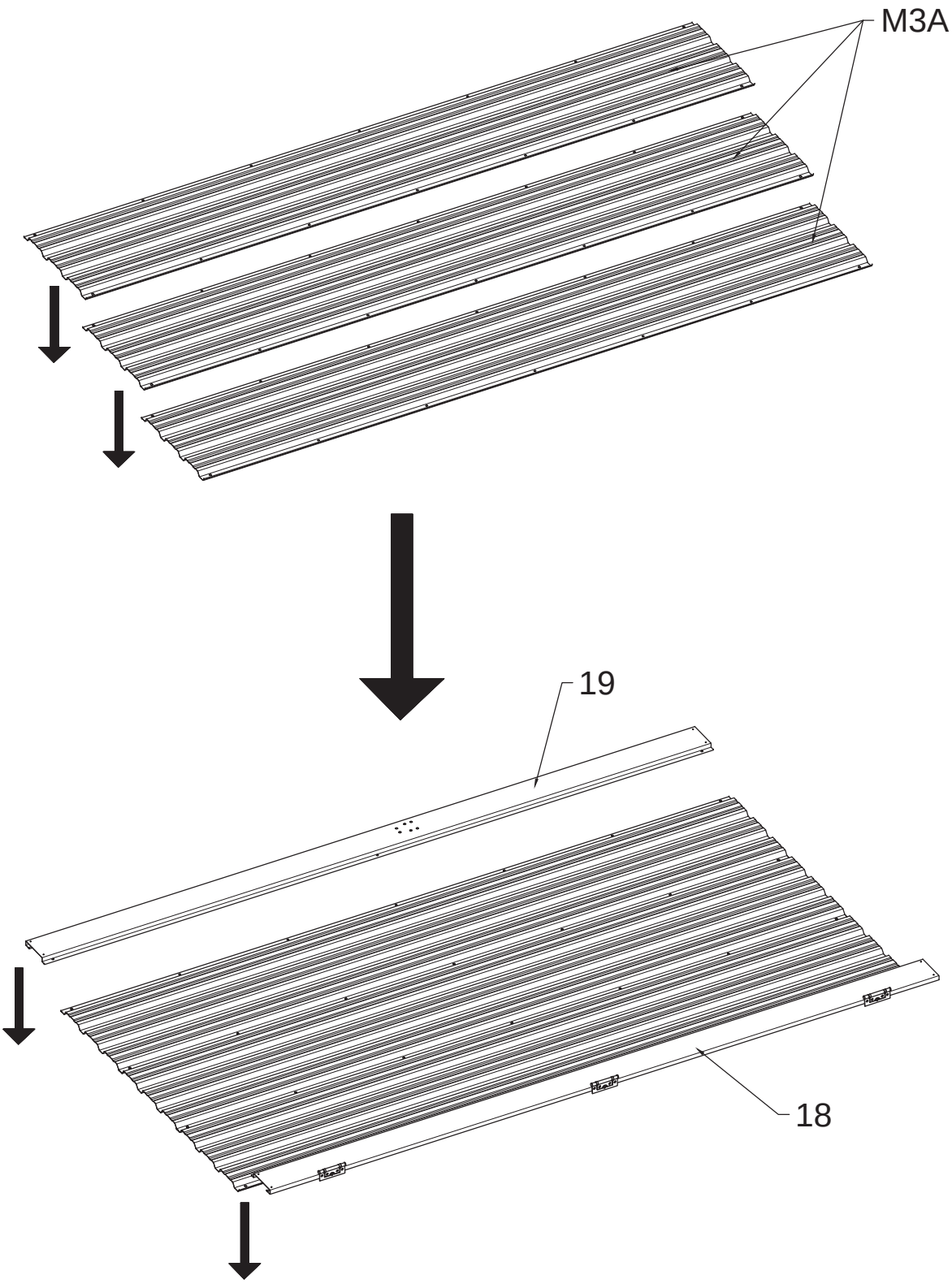
The hole circled is a universal hole

The middle door stop should be inside the door frame

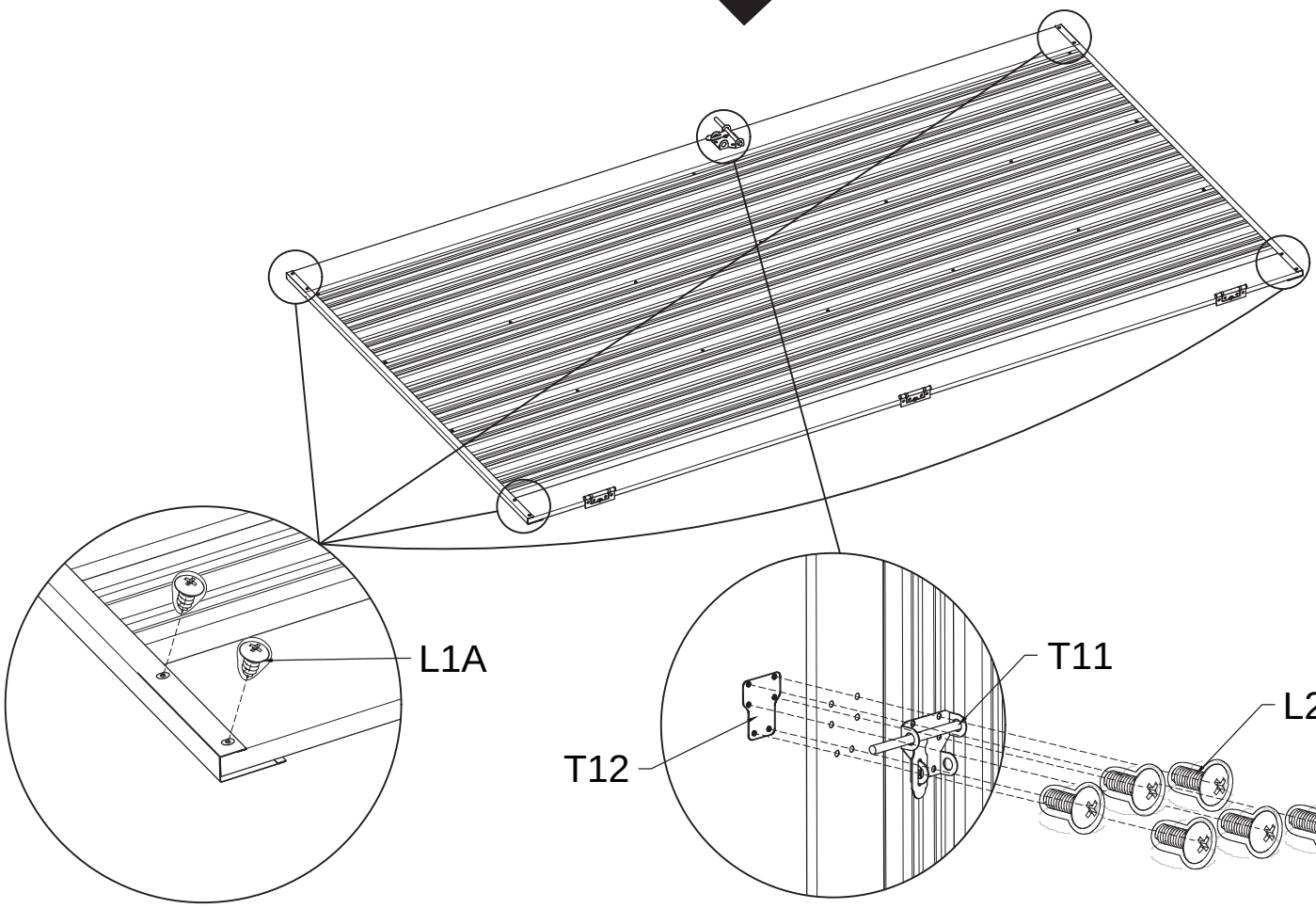
NO.	PART.	Qty.
L1A	 M4*10	7
L2A	 M4*8	10
L3A		10



NO.	PART.	Qty.
M3A		3
18		1
19		1

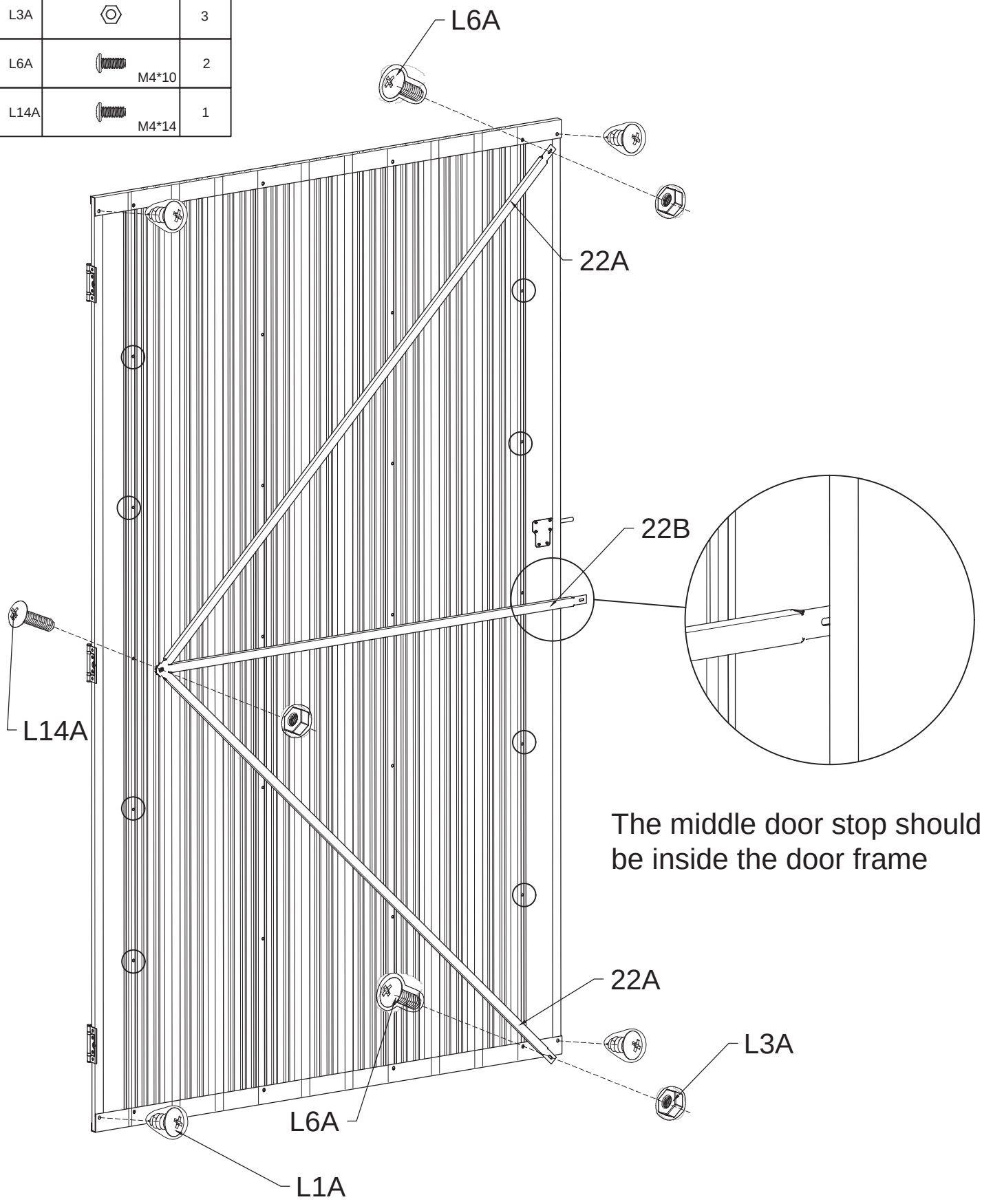


NO.	PART.	Qty.
21		2
T11		1
T12		1
L1A	 M4*10	8
L2A	 M4*8	6



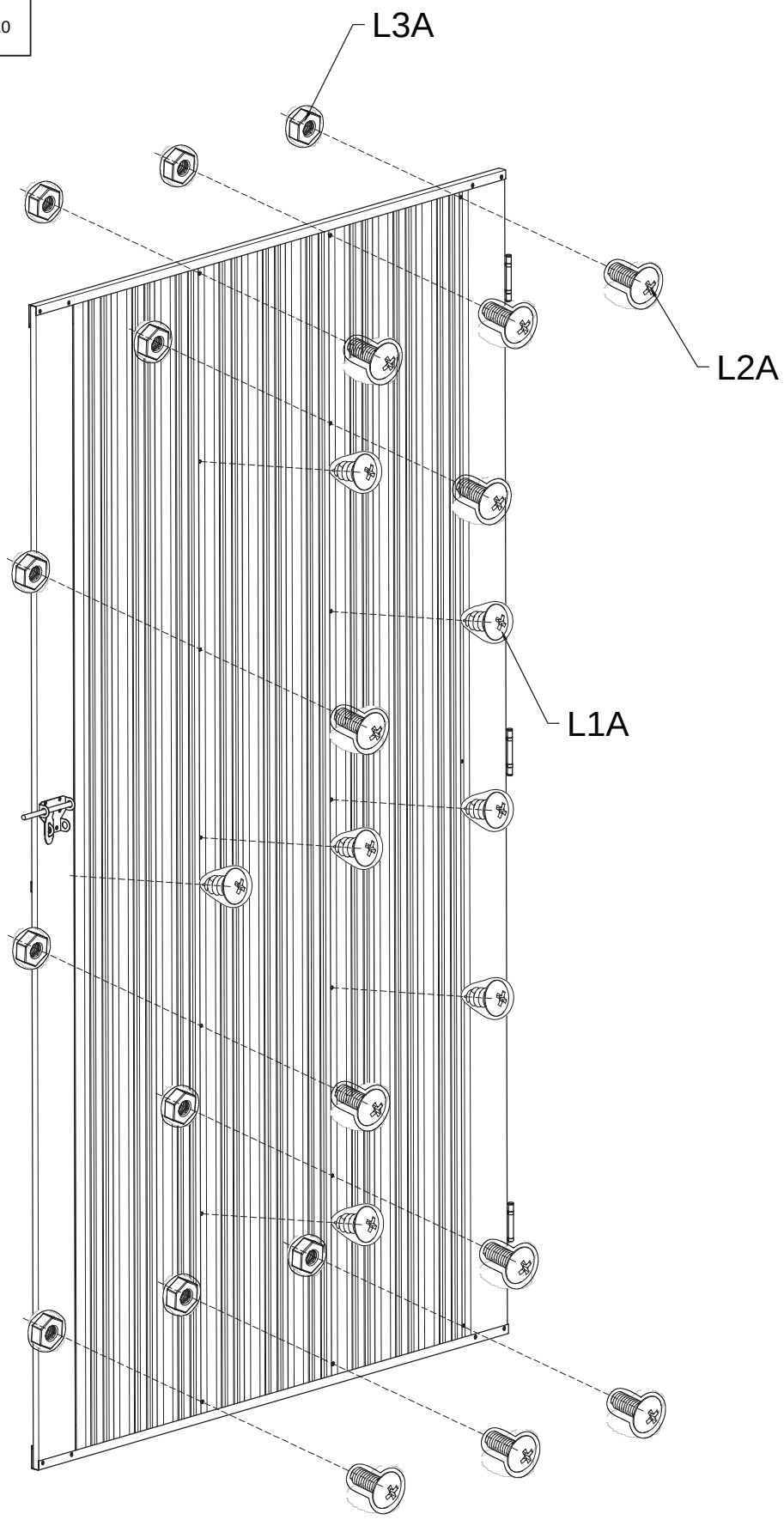
NO.	PART.	Qty.
22A		2
22B		1
L1A	M4*10	4
L3A		3
L6A	M4*10	2
L14A	M4*14	1

The hole circled is a universal hole

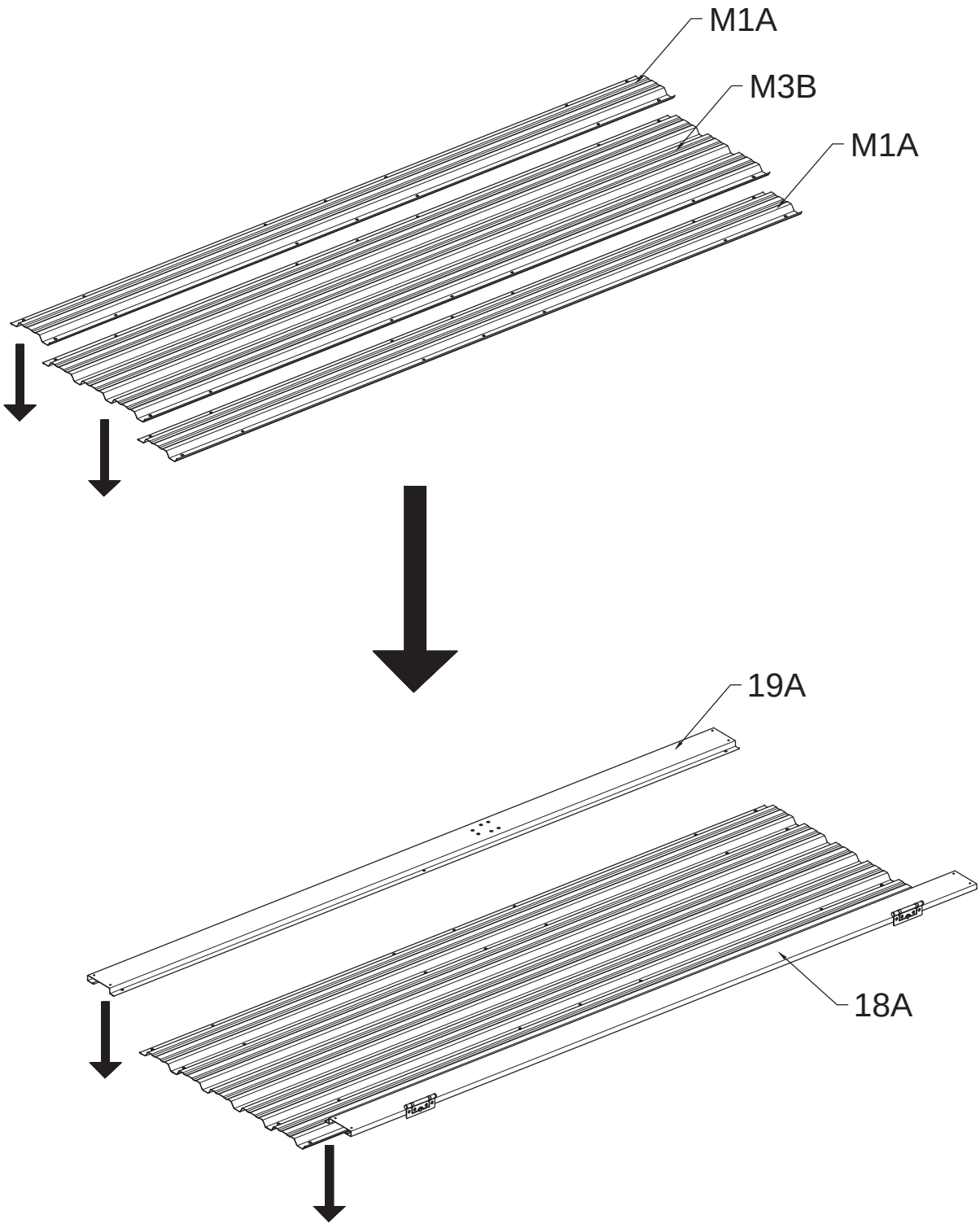


The middle door stop should be inside the door frame

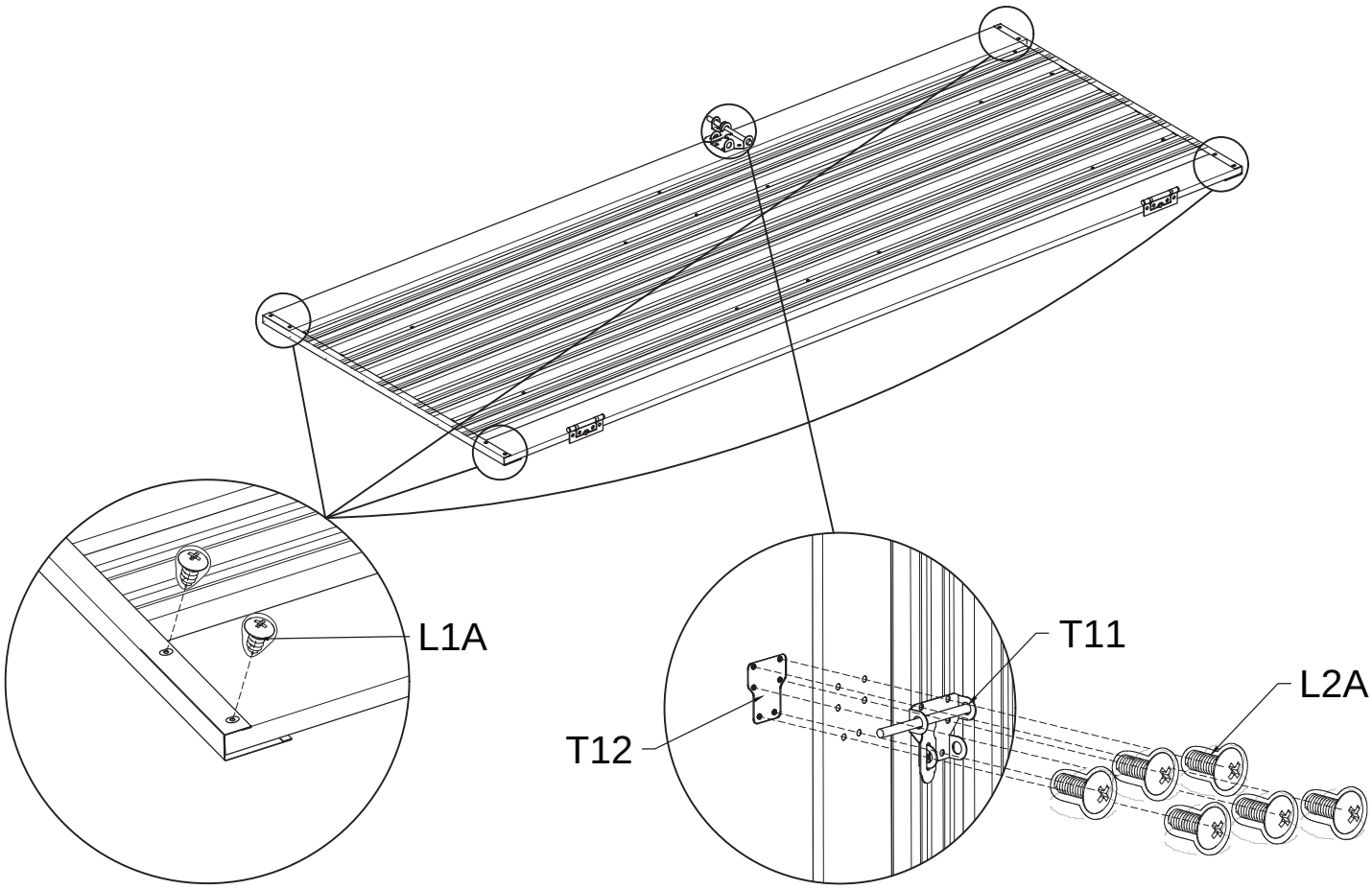
NO.	PART.	Qty.
L1A	 M4*10	7
L2A	 M4*8	10
L3A		10



NO.	PART.	Qty.
M1A		2
M3B		1
18A		1
19A		1

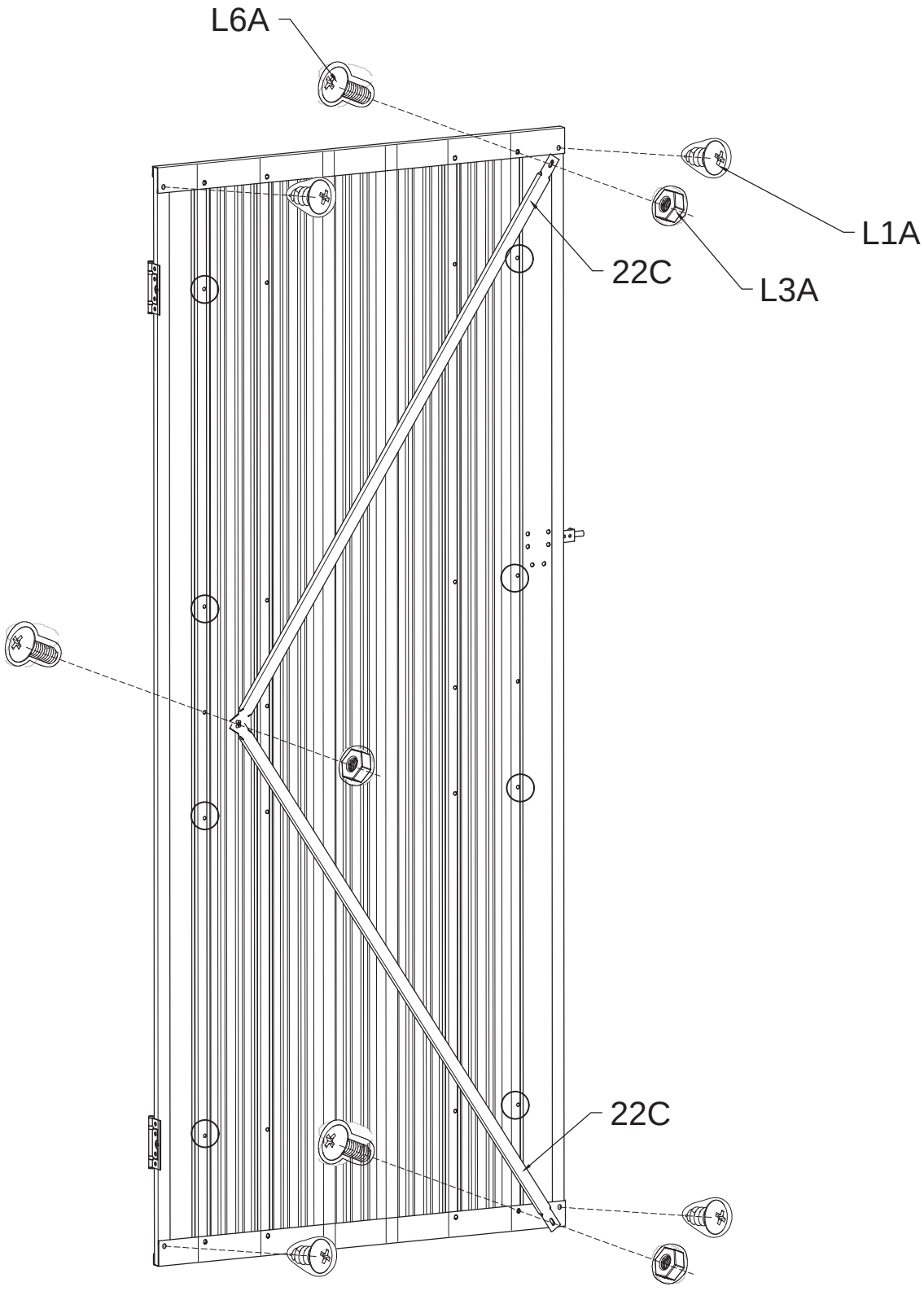


NO.	PART.	Qty.
21A		2
T11		1
T12		1
L1A	 M4*10	8
L2A	 M4*8	6

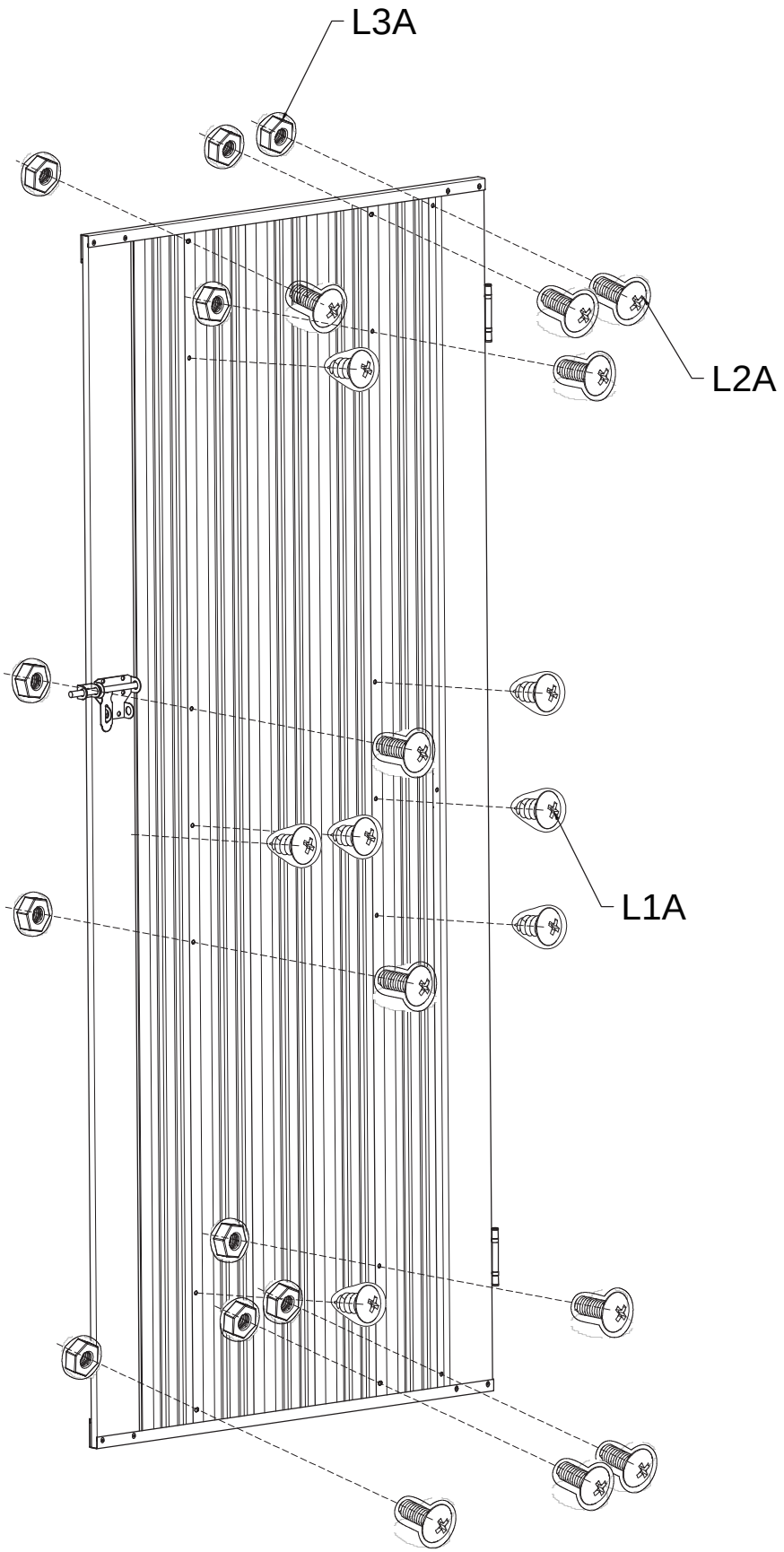


NO.	PART.	Qty.
22C		2
L1A	 M4*10	4
L3A		3
L6A	 M4*10	3

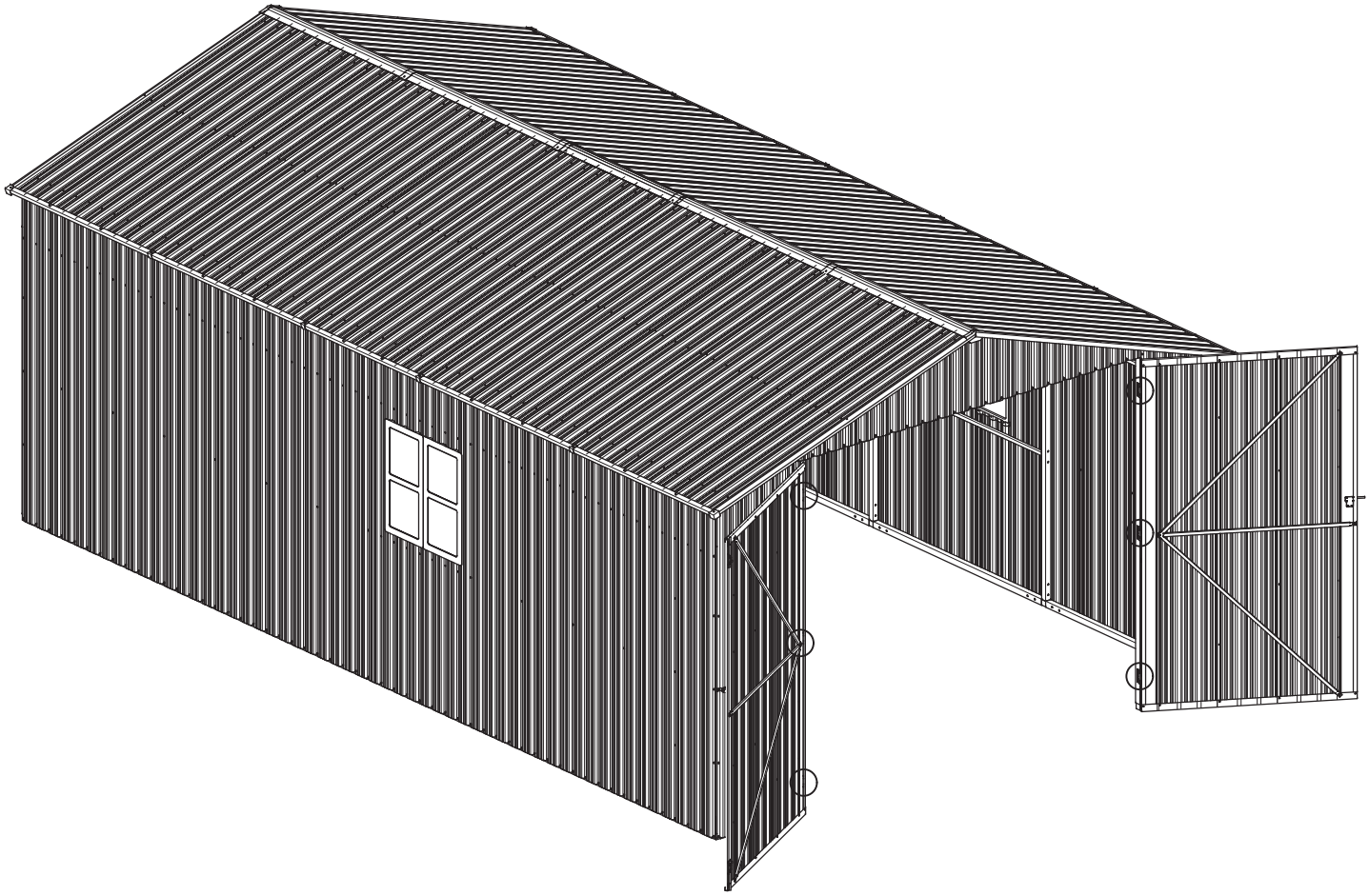
The hole circled is a universal hole

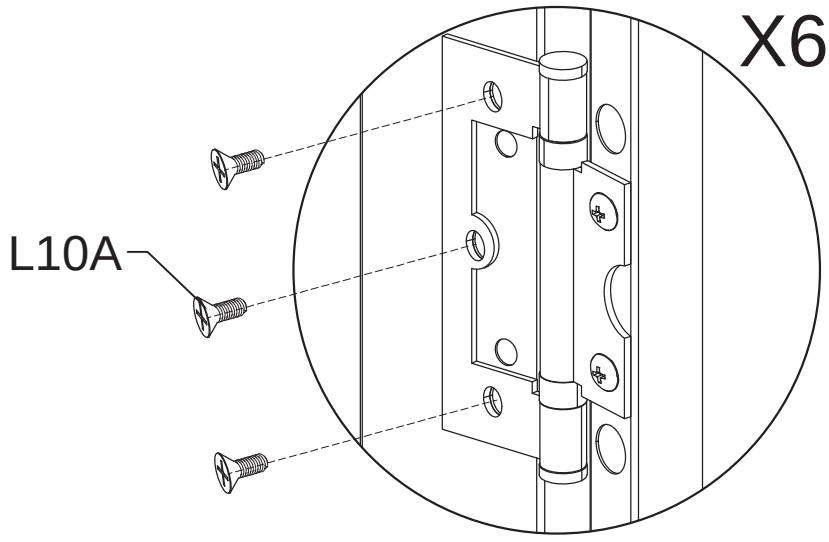


NO.	PART.	Qty.
L1A	 M4*10	7
L2A	 M4*8	10
L3A		10



NO.	PART.	Qty.
L10A	M4*8	18





NO.	PART.	Qty.
T9		1
L5	 4.2*13	2
L10A	 M4*8	6

