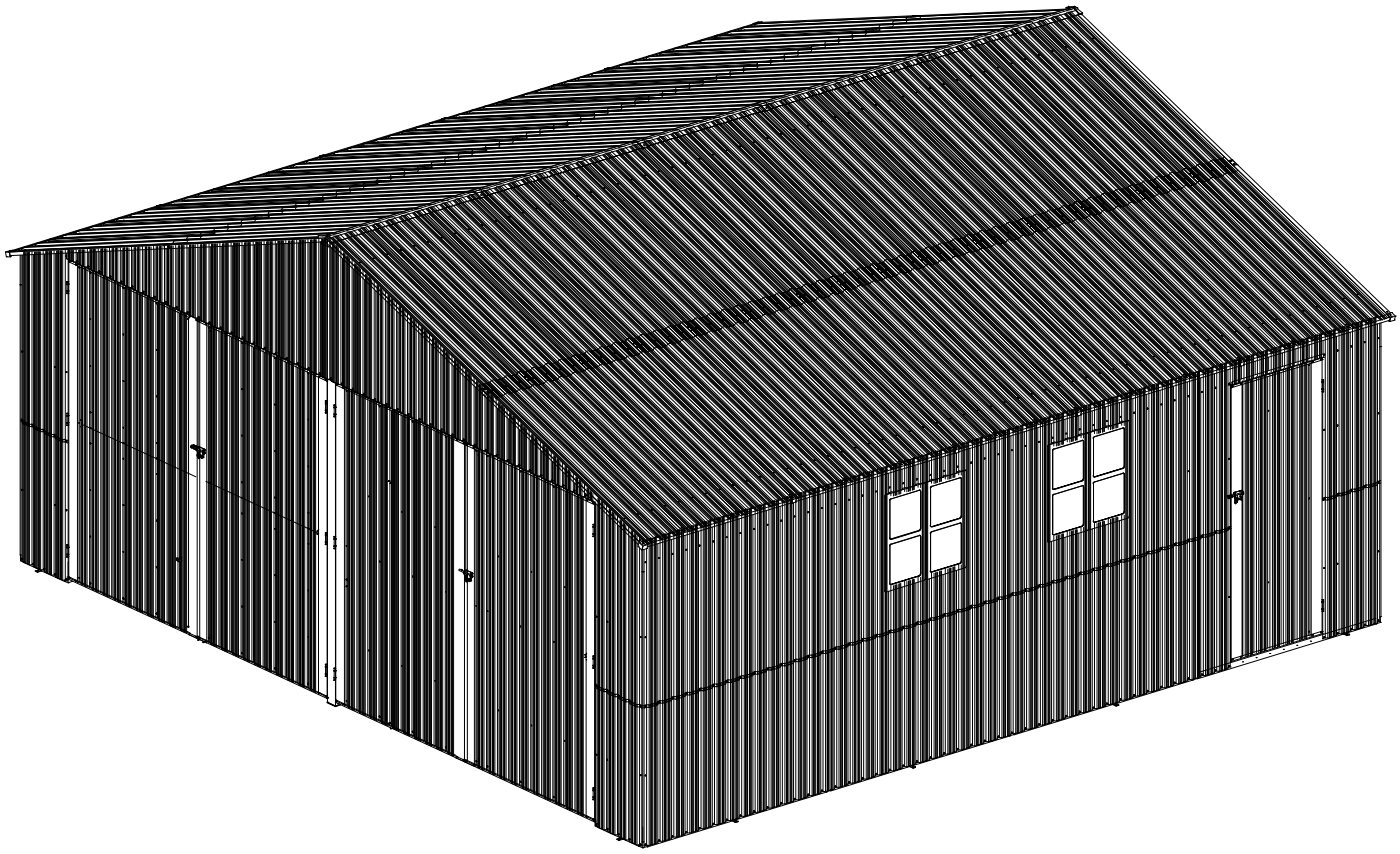
MANUAL INSTRUCTIONS

10 BOXES

COURTYARD STORAGE&HOUSING

Steel Cabinet with Lockable Door
20*20FT



CONTACT US:24H,Mon~Sun.

service@kmcgloble-us.com

(USA) +1 213-816-4788

CUSTOMER SUPPORT

Dear customer
Thank you for your purchase.

This product is a non-permanent outdoor structure designed and manufactured for personal use rather than commercial use.
Please confirm whether the installation is permitted in your states firstly.

1. When you receive the product, please make sure that all the boxes have arrived,and all the parts are intact.
2. Please browse the entire installation manual before assembling, retain this instruction manual for future reference.
3. If any problem occurs unsatisfactorily as follows:
   - Lack of boxes, or some boxes are not arrived.
   - The outer box is damaged.
   - The product is damaged / bent / cracked while you open the box.
   - The parts / accessories / assembly tools are missing.
   - The product is hard to assemble.
   - The instructions are not clear, or hoping for assistance with installation.
   - The product has functional problems.
   - The product did not meet your expectations.
   - Other aspects that you are not satisfied with.

Please feel free to contact us for help firstly. If there is any damage, please send us clear photos. We will check and do our best to provide the best solution for you. The missing or damaged parts will be delivered to you within 5 days.

DO NOT RETURN YOUR UNIT TO THE STORE
CONTACT US FIRST

service@kmcgloble-us.com
(USA) +1 213-816-4788

ATTENTION

PREPARATION:

The STORAGE needs to be installed in cooperation with **three people**.

Estimated Assembly Time: **3 Days**.

Site preparation suggestion: Level the ground surface,construct a wooden or concrete base as a foundation.

- The following installation tools will be used.


Adjustable Ladder



Tape Measure


Screw Driver


Pistol Drill

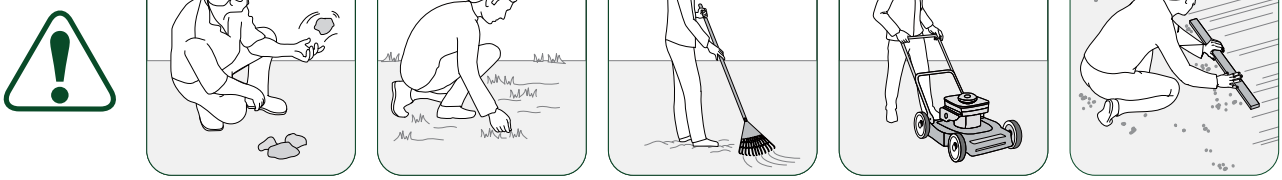

gradienter


Hammer

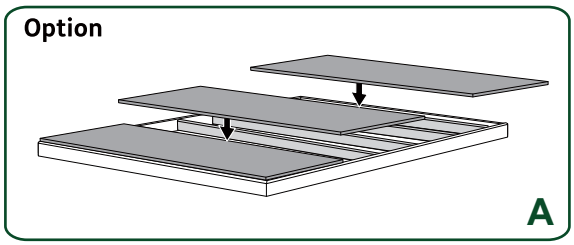

gloves

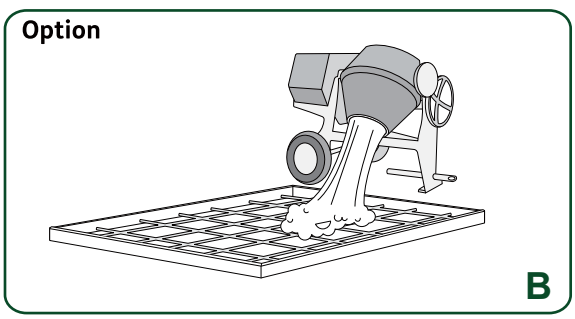

3 people

- **Level the ground surface**

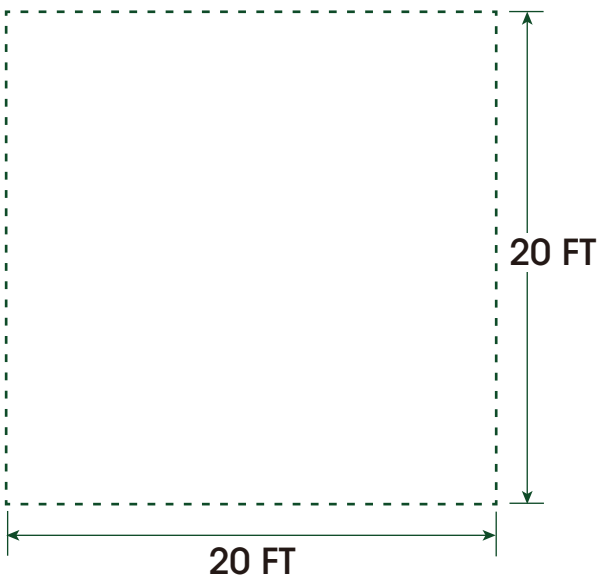


- **Recommendation:Construct a wooden or concrete base as a foundation**





- **Minimum foundation size:**



ATTENTION

CAUTION:

1. Tighten each bolt firmly and properly.
2. Some parts may contain sharp edges. Wear protective gloves in the box as necessary.
3. Children under the age of 16 should not be engaged in the assembly, removal or disassembly of the product.
4. It is strongly recommended to hire a professional installation team.

WARNING:

1. Children under the age of 10 should be supervised by a competent adult while using this furniture.
2. Please keep children out of the assembly area during assembly.
3. Never use this product as a support. Do not shake, lean, or climb on the product any time.
4. Please take appropriate measures to deal with the bad weather. Heavy rain, wind and snow may be damage the Storage Shed. If necessary please dis-assemble and store for later use.
5. In snowy weather, please ensure that the thickness of snow on the roof does not exceed 4 inches, If it does, please remove the snow as soon as possible to ensure safety.
6. When the wind force reaches scale 8, please take corresponding measures to reinforce the Storage Shed to prevent it from being damaged by the wind, and be cautious of safety issues during strong wind conditions.
7. We offer a one-year warranty, excluding damages caused by improper installation, incorrect usage, failure to use the fixing accessories, unclean snow, or failure to take preventive measures.
8. It is necessary to use anchor bolts, expansion bolts and ropes to fix the STORAGE to the foundation for Long-term stability.You can fix the foundation firmly in the inner corners of the STORAGE Cabinet using expansion bolts(need to be purchased by yourself).

PARTS LIST

1. Please ensure that all parts, accessories and installation tools are complete before starting the installation.
2. Due to the variety of accessories, some parts may be glued together, some parts may be trapped inside the larger ones, please check carefully.
3. In case you cannot find or lose some small parts or screws during installation, we have provided extra parts.
4. If any accessories are missing or damaged, please contact us immediately.

service@kmcgloble-us.com

CARTON: A

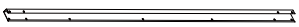


6 X 8



7A X 4

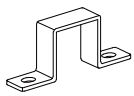
7B X 6



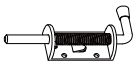
21A X 4



21B X 4



T4 X 11



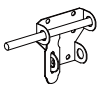
T8 X 8



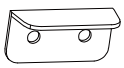
T9 X 3



T10 X 2



T11 X 3



T11A X 4



T12 X 3



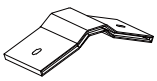
S10 X 4



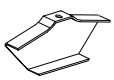
S11 X 8



S20 X 432



S21 X 4

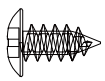


S22 X 2



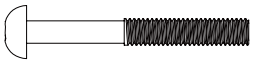
M6x15mm

L1 X 148



M4x10mm

L1A X 355



M6x50mm

L2 X 120

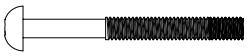


M4x8mm

L2A X 145

PARTS LIST

CARTON: A



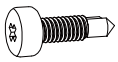
M6x55mm
L3 X 102



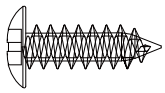
L3A X 138



M6x6mm
L4 X 222



4.2x13mm
L5 X 1007



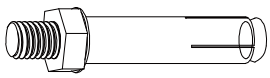
M5x16mm
L5A X 10



M4x10mm
L6A X 11



M4x8mm
L10A X 42



M6x50mm
L11 X 28



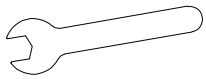
M4x14mm
L14A X 4



F1 X 2



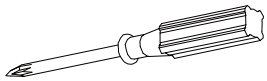
F2 X 1



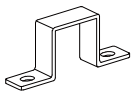
F2A X 1



F3 X 1



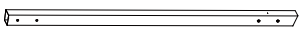
F6 X 1



T4A X 2

CARTON: B

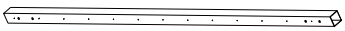
1L X 2



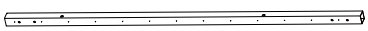
1 X 6



1R X 2



9 X 7

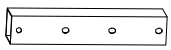


9A X 1

22A X 8

22B X 4

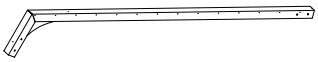
22C X 2



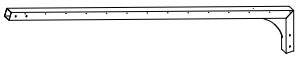
T2 X 20

PARTS LIST

CARTON: C



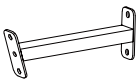
2L X 2



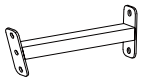
2R X 2



3 X 2



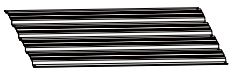
3A X 4



3B X 6



D4 X 15



Q4 X 10

CARTON: D



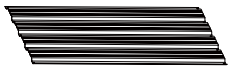
2 X 4



6 X 4



D4 X 15



Q4 X 10

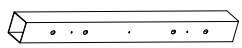
CARTON: E



2 X 2



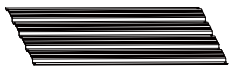
6 X 2



9D X 2



Q3E X 4



Q4 X 8



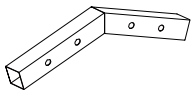
Q4A X 2

PARTS LIST

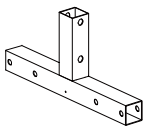
CARTON: E



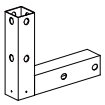
D4 X 10



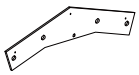
H1 X 5



H8E X 8



H8D X 2



T6 X 10

CARTON: F



4B X 6

4C X 1

4D X 1



Q1 X 3



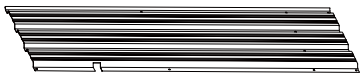
Q3A X 6



Q3B X 8



Q3C X 3



Q3D X 1



D3 X 20

CARTON: G

6 X 8



Q1A X 1



Q1BL X 1



Q1BR X 1



Q3FL X 2



Q3FR X 2

PARTS LIST

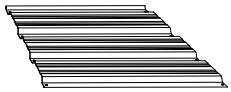
CARTON: G



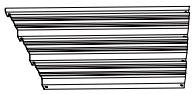
Q3GL X 1



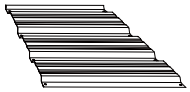
Q3GR X 1



Q3HL X 1



Q3HR X 1



Q3JL X 1



Q3JR X 1



Q3KL X 1



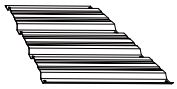
Q3KR X 1



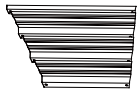
Q3LL X 1



Q3LR X 1



Q3ML X 1



Q3MR X 1



Q3NL X 1



Q3NR X 1



Q3P X 1



Q4B X 12



Q4C X 2



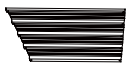
Q4EL X 1



Q4ER X 1



Q4FL X 2



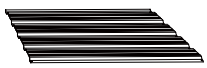
Q4FR X 2



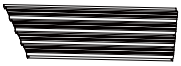
Q4GL X 2



Q4GR X 2



Q4HL X 2



Q4HR X 2



Q4J X 1



C4L X 4

PARTS LIST

CARTON: G



Q4R X 4

CARTON: H

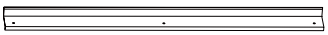


6 X 16



6A X 1

6F X 1



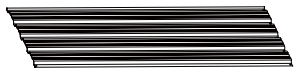
13 X 1

14A X 4

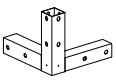
14B X 2

14L X 2

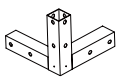
14R X 2



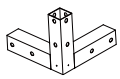
Q4D X 8



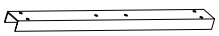
H8A X 1



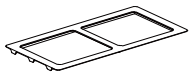
H8B X 1



H8C X 2



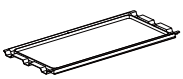
T3 X 7



S17 X 8



S18 X 8



S19 X 8

PARTS LIST

CARTON: I

4A X 2

4L X 1

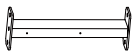
4R X 1



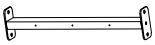
6B X 2



6C X 1



6D X 1



6E X 1



6G X 2



7C X 2

9B X 2

9C X 1



17A X 1



17B X 1

17C X 1

17L X 1

17R X 1

CARTON: J

15 X 8



16 X 1



16A X 2



16B X 2



18 X 4



18A X 1

PARTS LIST

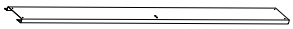
CARTON: J



19 X 2



19A X 1



20 X 2

21C X 2



M1 X 2



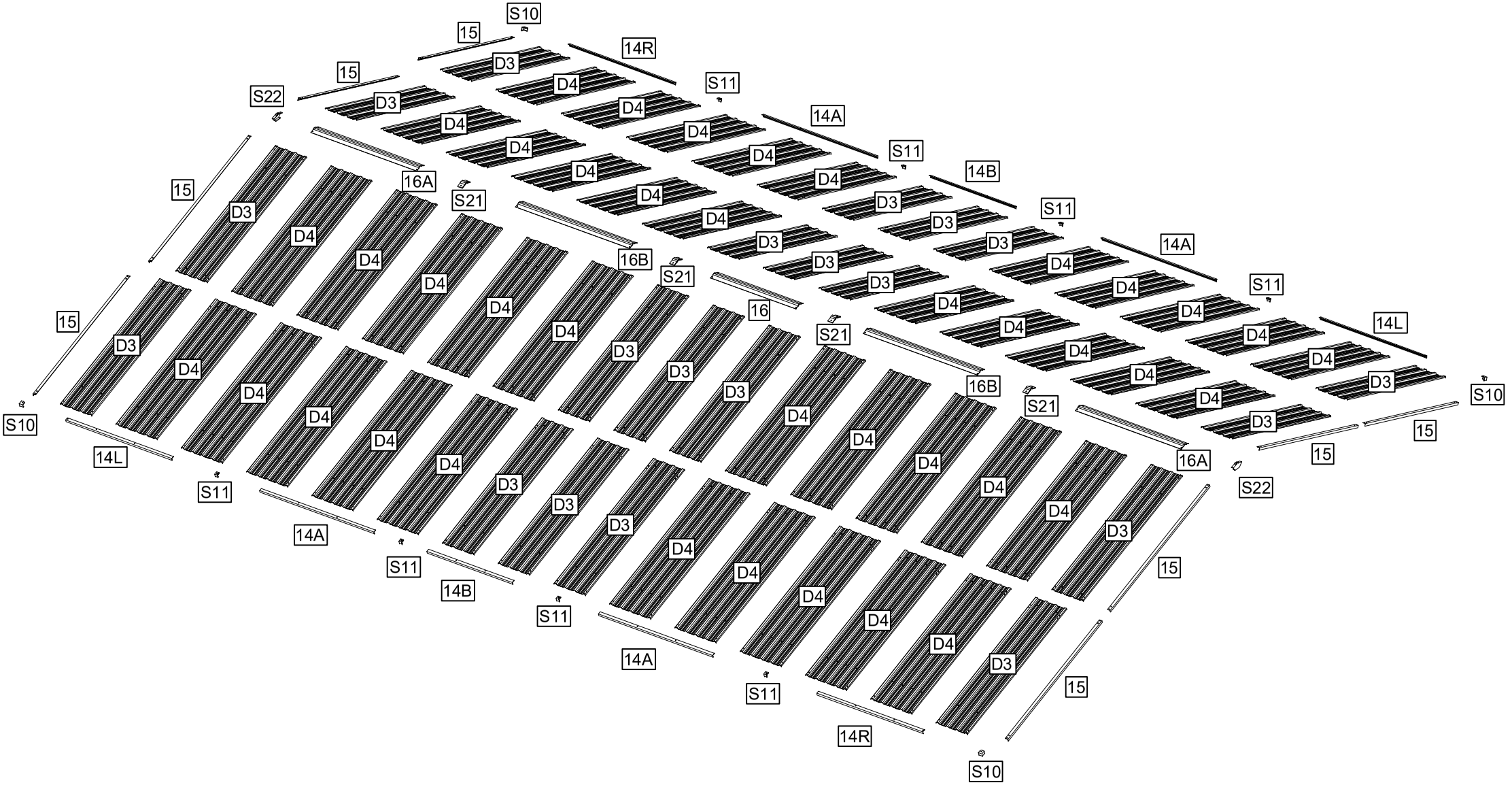
M1A X 4

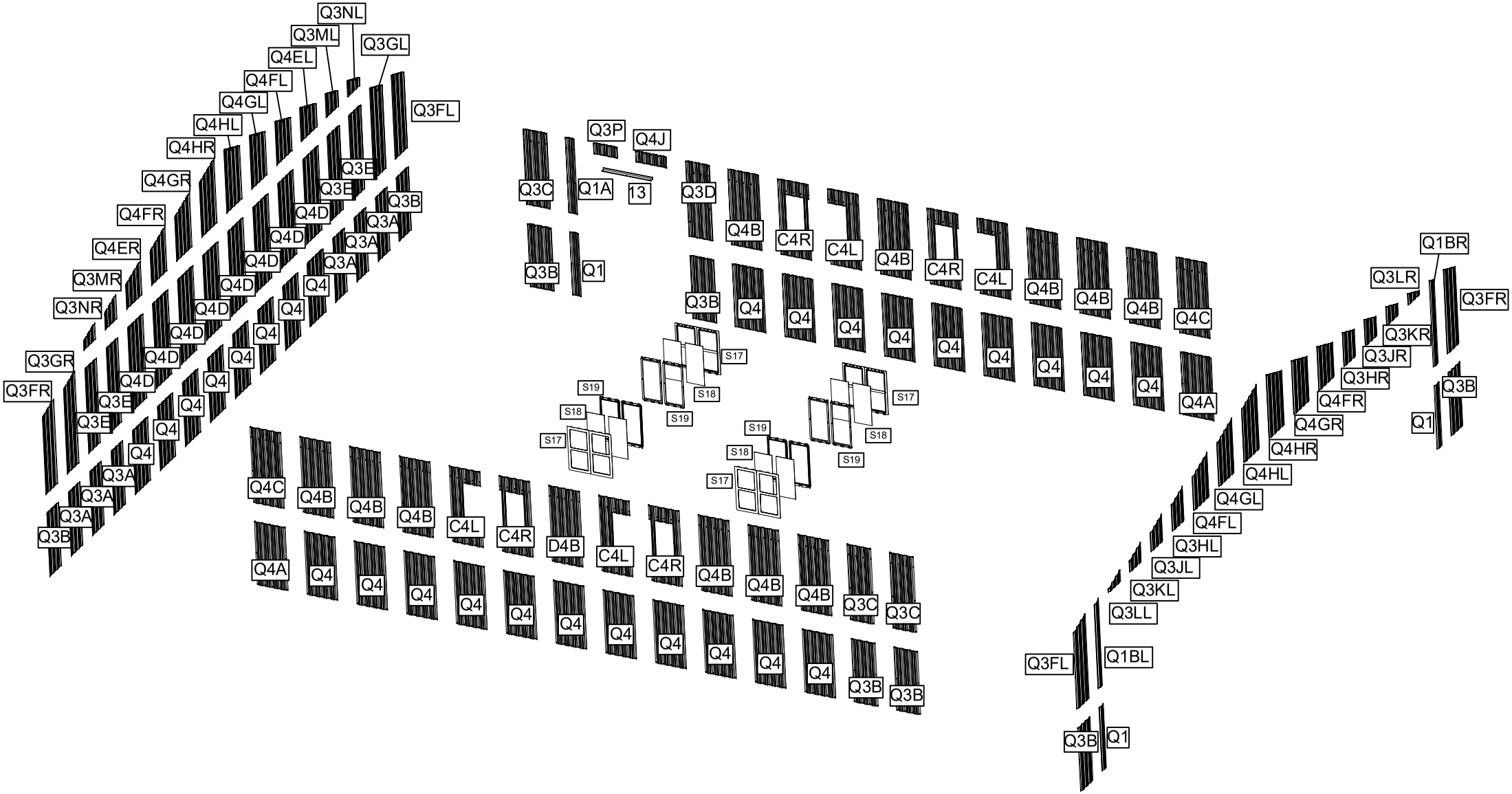


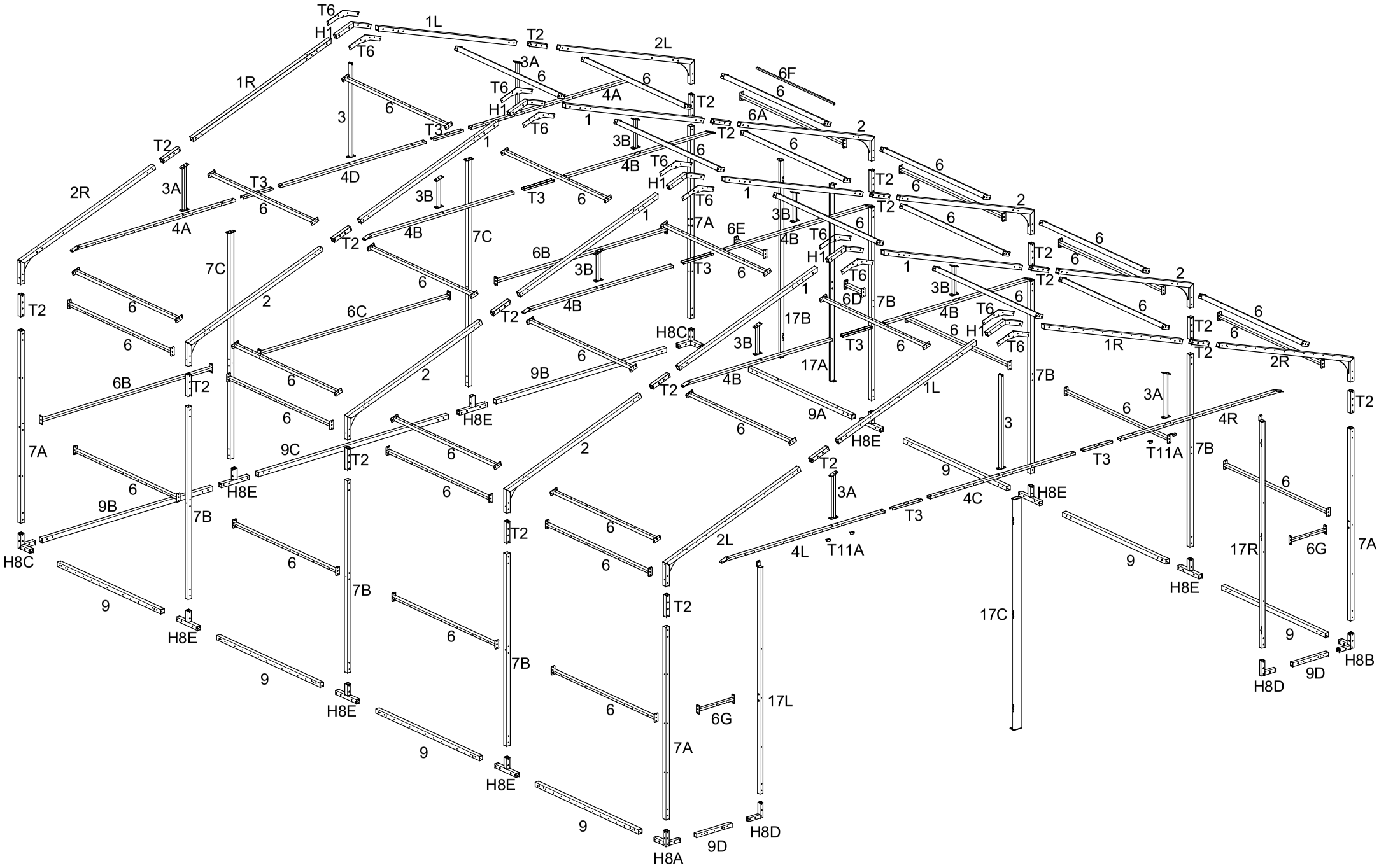
M3 X 1

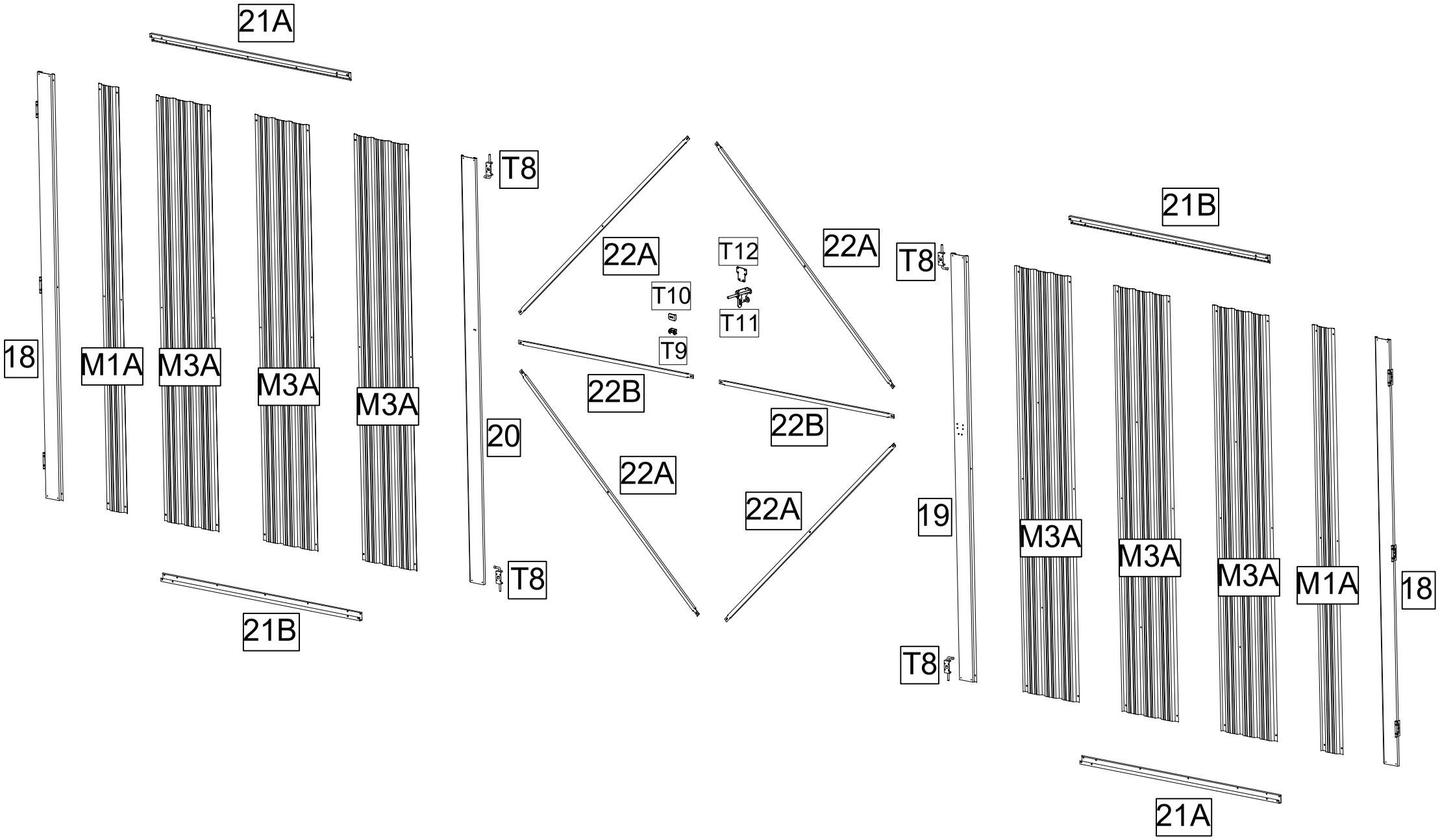


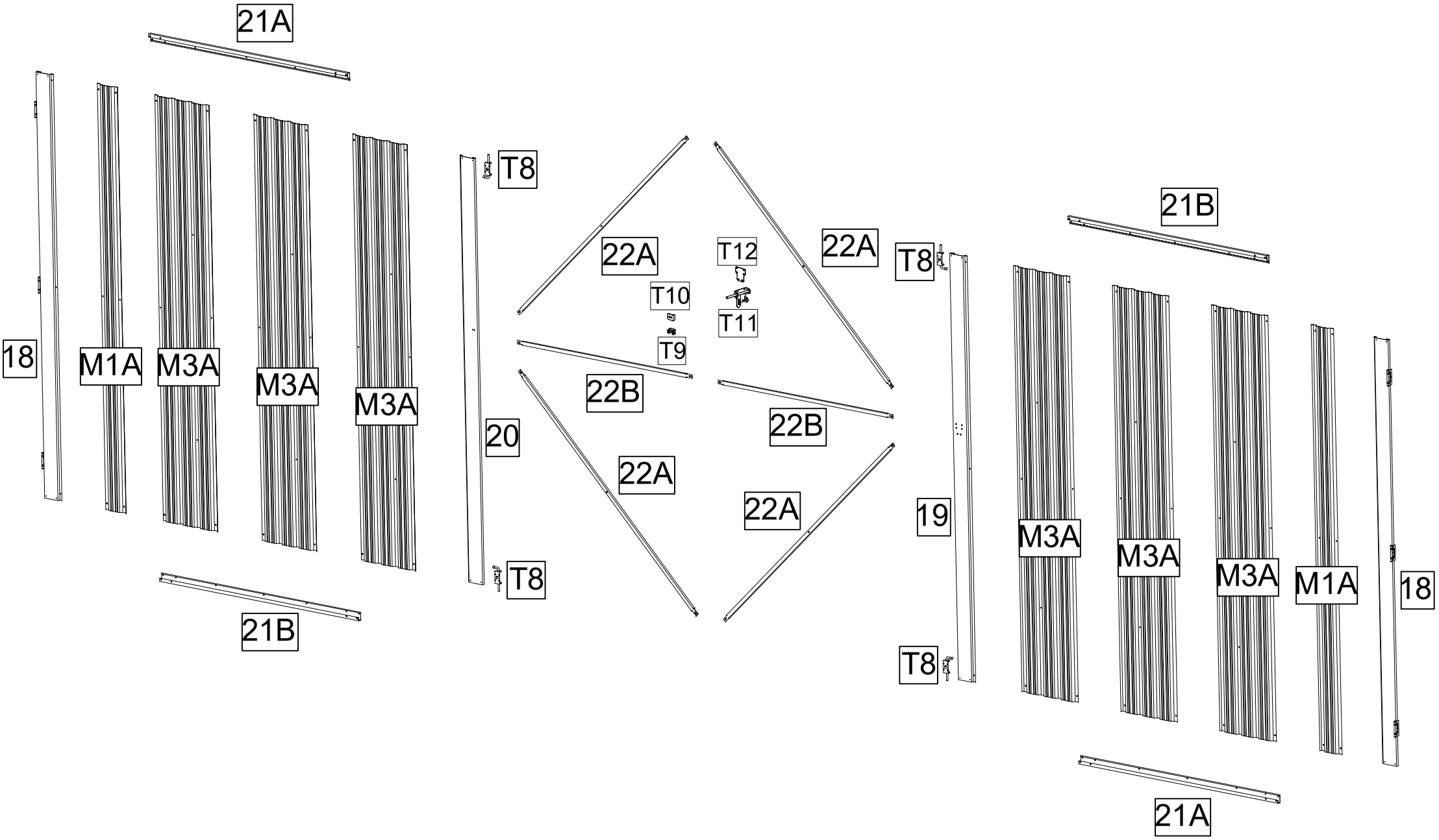
M3A X 12

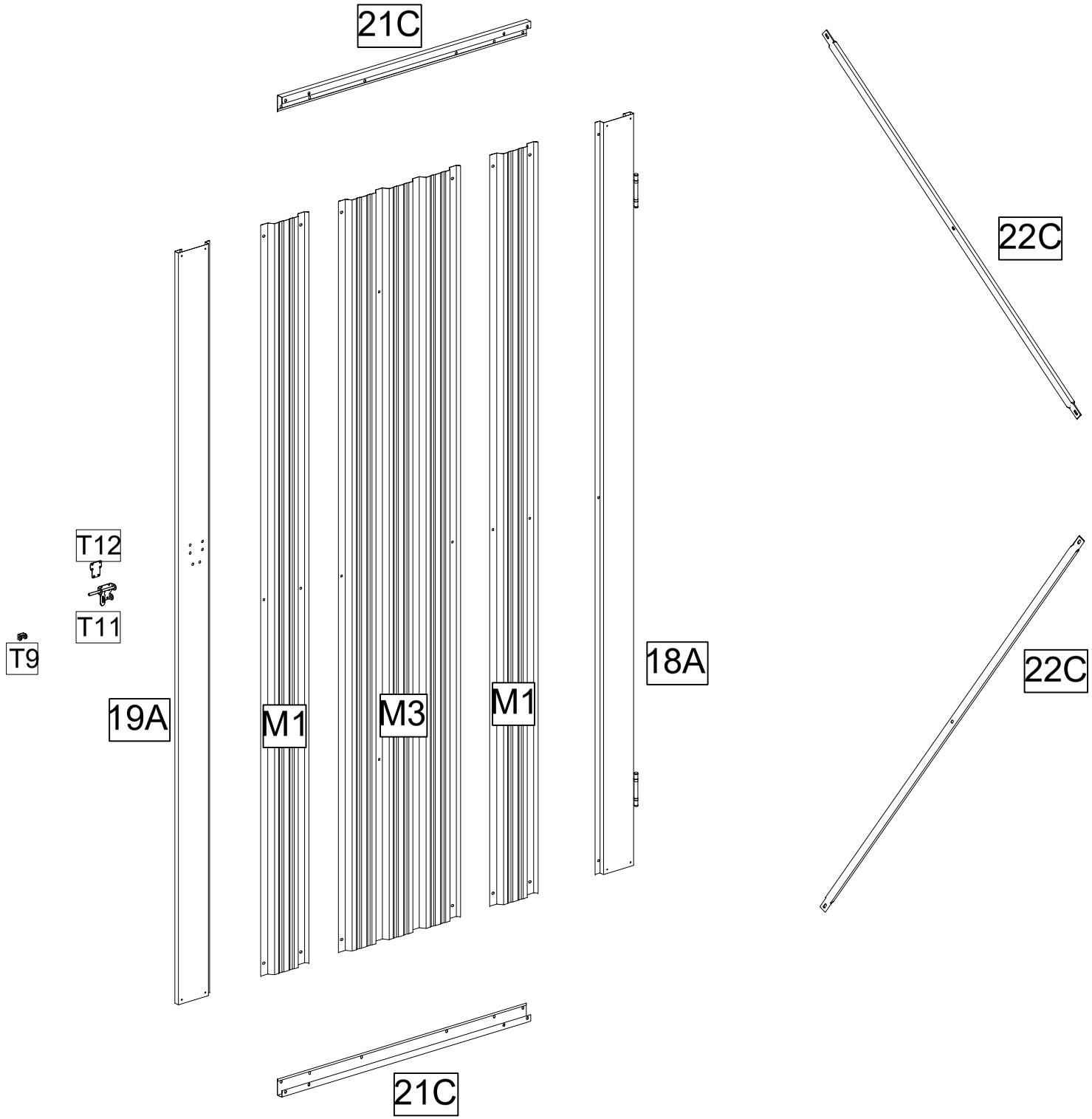

S10
15
14R
S11
14A
14B
16A
S21
16B
16
14L
S22
D3
D4


Q3NL
Q3ML
Q3GL
Q4EL
Q4FL
Q4GL
Q3FL
Q4HL
Q4HR
Q3E
Q4GR
Q3E
Q3B
Q4FR
Q4D
Q3A
Q4ER
Q4D
Q3A
Q3MR
Q4D
Q3A
Q4
Q3NR
Q4D
Q4
Q4D
Q4
Q3GR
Q4D
Q4
Q3FR
Q3E
Q4
Q3E
Q4
Q4
Q3A
Q3A
Q3A
Q3B
Q3P
Q4J
Q3C
Q1A
13
Q3D
Q3B
Q1
Q4B
C4R
C4L
Q4B
C4R
C4L
Q4B
Q4B
Q4B
Q4C
Q3B
Q4
Q4
Q4
Q4
Q4
Q4
Q4
Q4
Q4
Q4A
S17
S18
S19
S19
S18
S17
S17
S18
S19
S19
S18
S17
Q4C
Q4B
Q4B
Q4B
C4L
C4R
D4B
C4L
C4R
Q4B
Q4B
Q4B
Q3C
Q3C
Q4A
Q4
Q4
Q4
Q4
Q4
Q4
Q4
Q4
Q4
Q4
Q4
Q4
Q3B
Q3B
Q1BR
Q3LR
Q3FR
Q3KR
Q3JR
Q3HR
Q3B
Q4FR
Q1
Q4GR
Q4HR
Q4HL
Q4GL
Q4FL
Q3HL
Q3JL
Q3KL
Q3LL
Q3FL
Q1BL
Q3B
Q1


T6
H1
1L
T2
2L
1R
3A
6
4A
T6
H1
T2
6F
6
6A
2
3
6
T3
4D
1
3B
T2
2R
3A
T3
6
4A
3B
T3
6
4B
T6
H1
T2
6
2
7A
6E
4B
T6
H1
T2
7C
6B
3B
T3
6
1
3B
6
T6
6D
7B
4B
T6
H1
T2
6
2
6C
4B
T2
17B
H8C
3B
T3
6
17A
4B
T2
9B
6
H8E
9A
1L
7B
3A
6
4R
T2
6B
T2
6
6
9C
T2
6
2
H8E
T2
9
3
H8E
T3
T11A
7B
7A
6
9B
7B
H8C
T2
6
2L
4L
T11A
3A
T3
4C
H8E
6
17R
6G
7A
9
6
7B
H8E
T2
17C
9
H8E
9
6
7B
H8B
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9D
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6
6G
17L
7A
H8E
9
H8D
H8A
9D

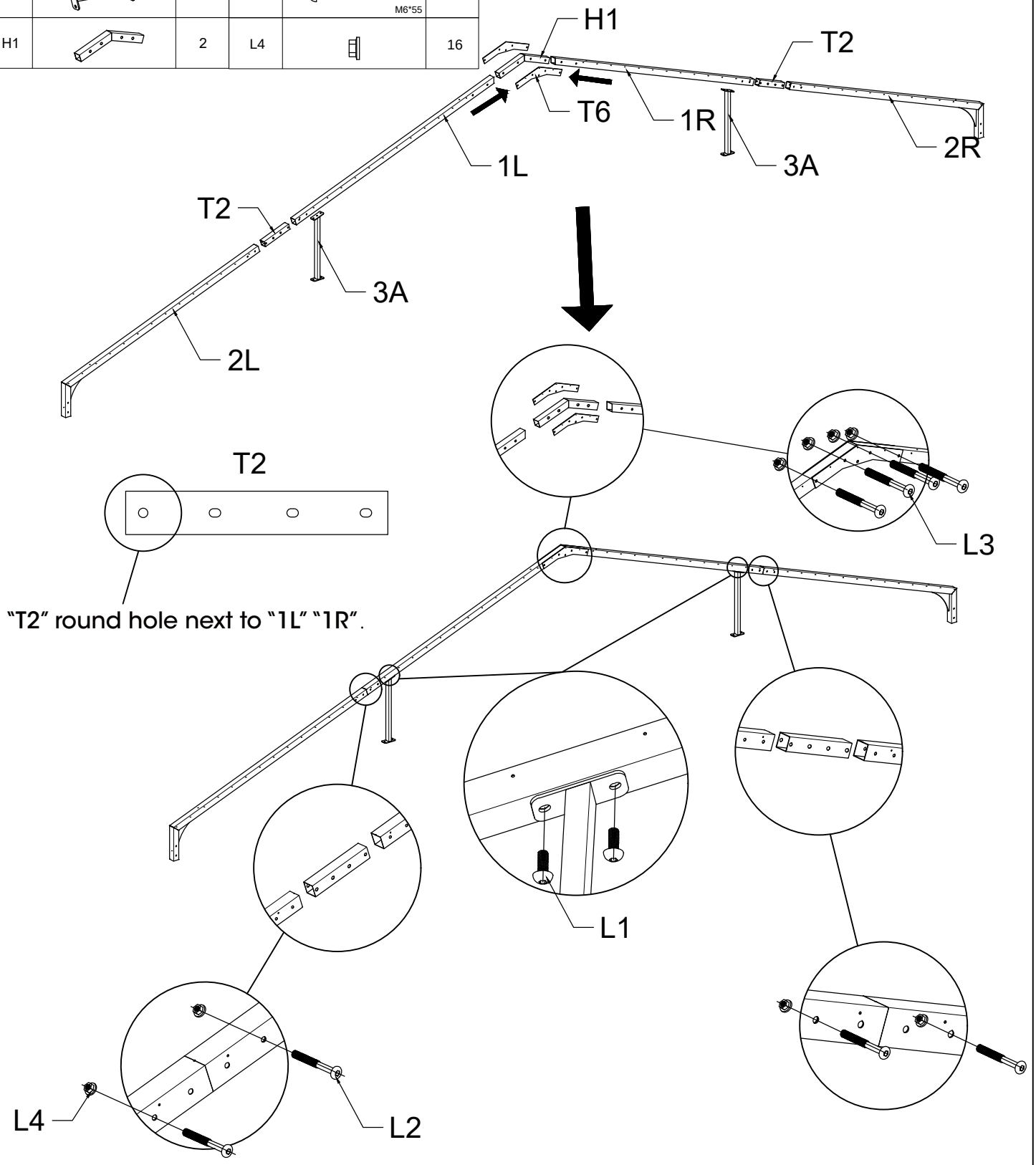

21A
18
M1A
M3A
M3A
M3A
21B
T8
20
T8
22A
22A
T10
T12
T11
T9
22B
22B
22A
22A
T8
19
T8
21B
M3A
M3A
M3A
M1A
18
21A

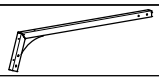
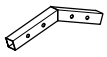

21A
18
M1A
M3A
M3A
M3A
21B
T8
20
T8
22A
22A
T10
T12
T11
T9
22B
22B
22A
22A
T8
19
T8
21B
M3A
M3A
M3A
M1A
18
21A


21C
22C
T12
T11
T9
19A
M1
M3
M1
18A
22C
21C

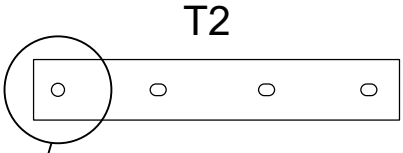
NO.	PART.	Qty.	NO.	PART.	Qty.
1L		2	T2		4
1R		2	T6		4
2L		2	L1	M6*15	8
2R		2	L2	M6*50	8
3A		4	L3	M6*55	8
H1		2	L4		16

X2

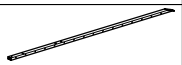
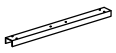


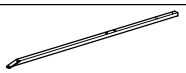
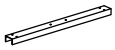
NO.	PART.	Qty.	NO.	PART.	Qty.
1		6	L1	 M6*15	12
2		6	L2	 M6*50	12
3B		6	L3	 M6*55	12
H1		3	L4	 M6*6	24
T2		6			
T6		6			

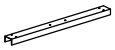
X3



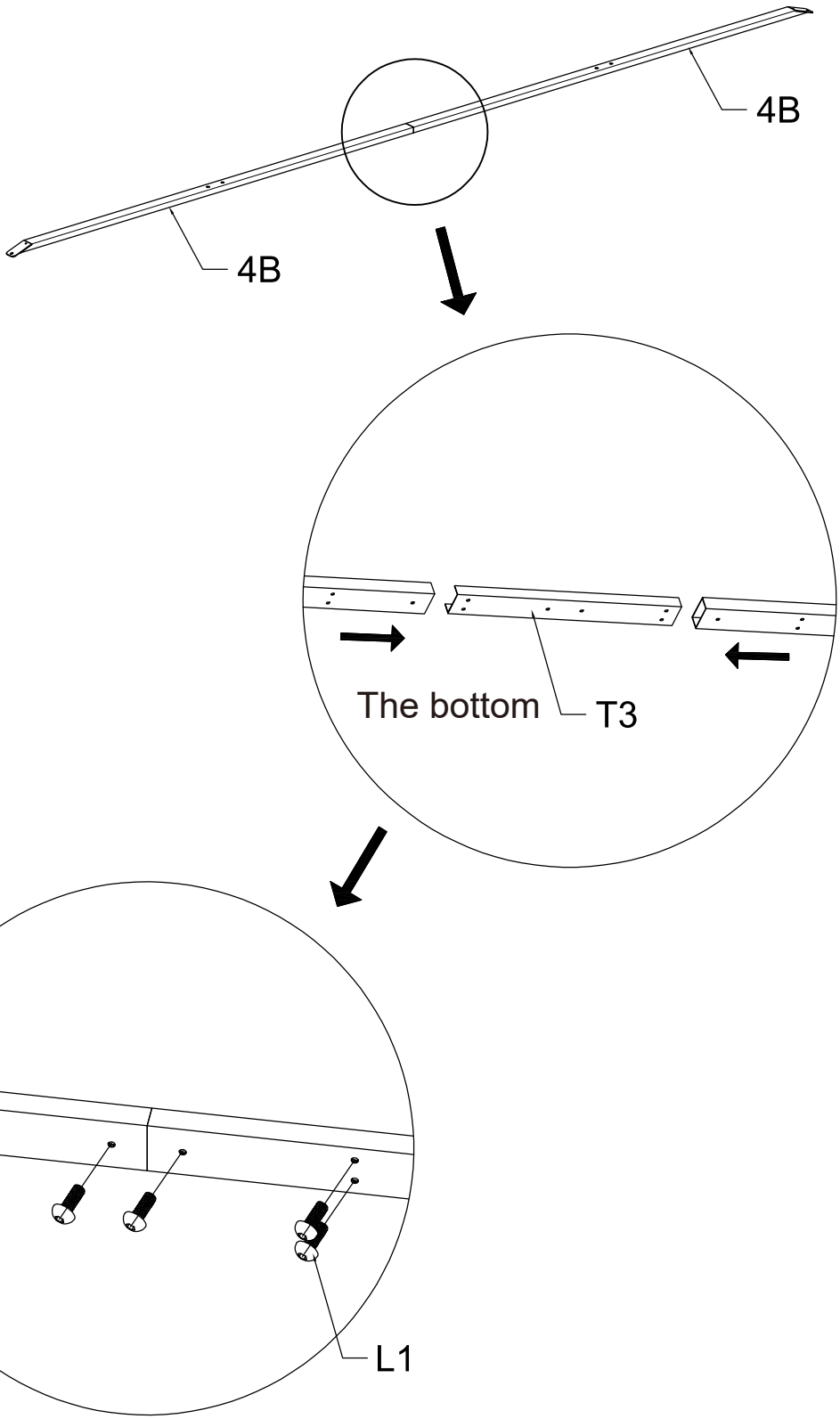
"T2" round hole next to "1".

NO.	PART.	Qty.
3		1
4L		1
4R		1
4C		1
T3		2
L1	 M6*15	14

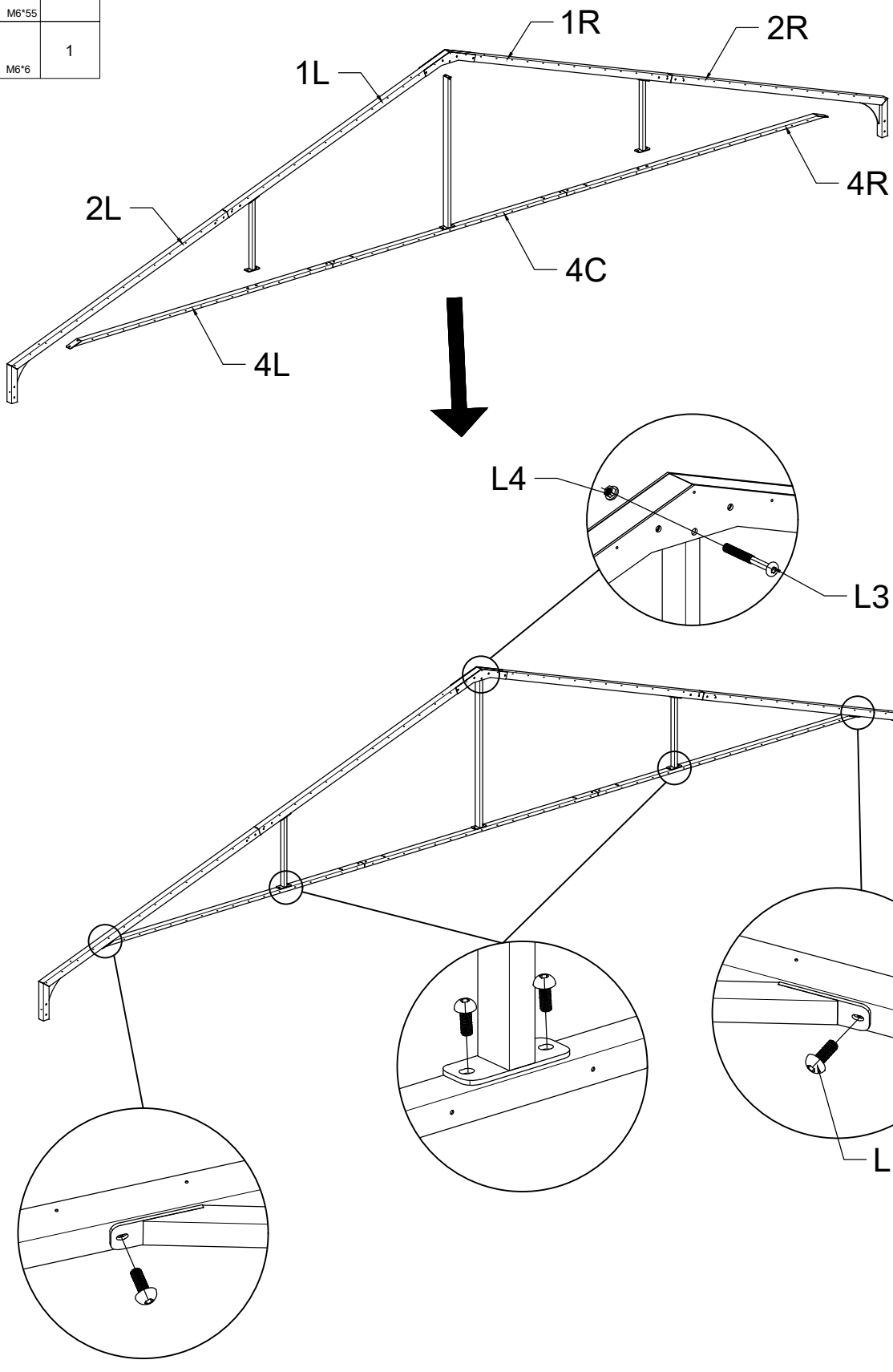
NO.	PART.	Qty.
3		1
4A		2
4D		1
T3		2
L1	 M6*15	14

NO.	PART.	Qty.
4B		6
T3		3
L1	 M6*15	18

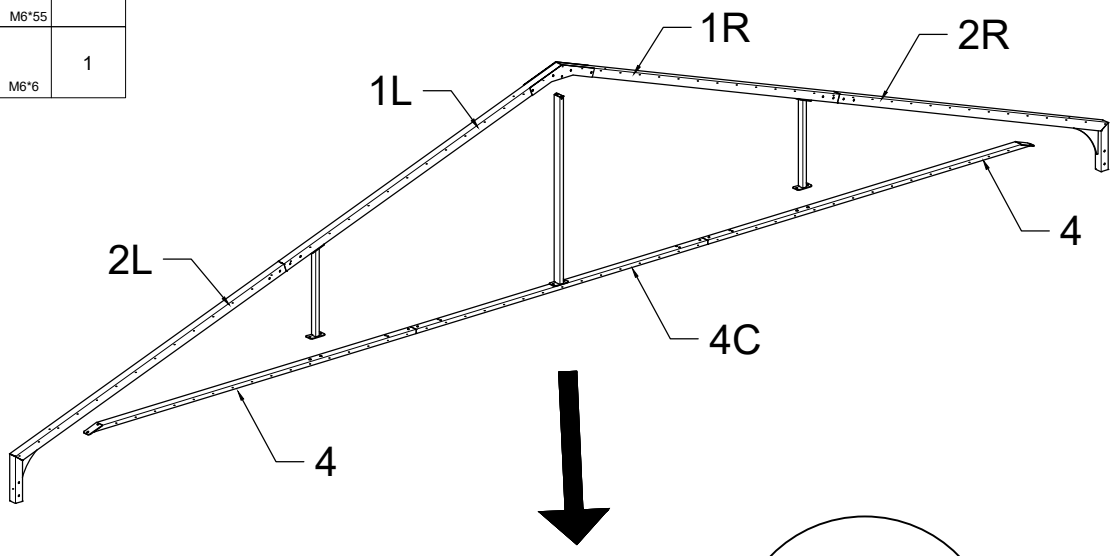
X3

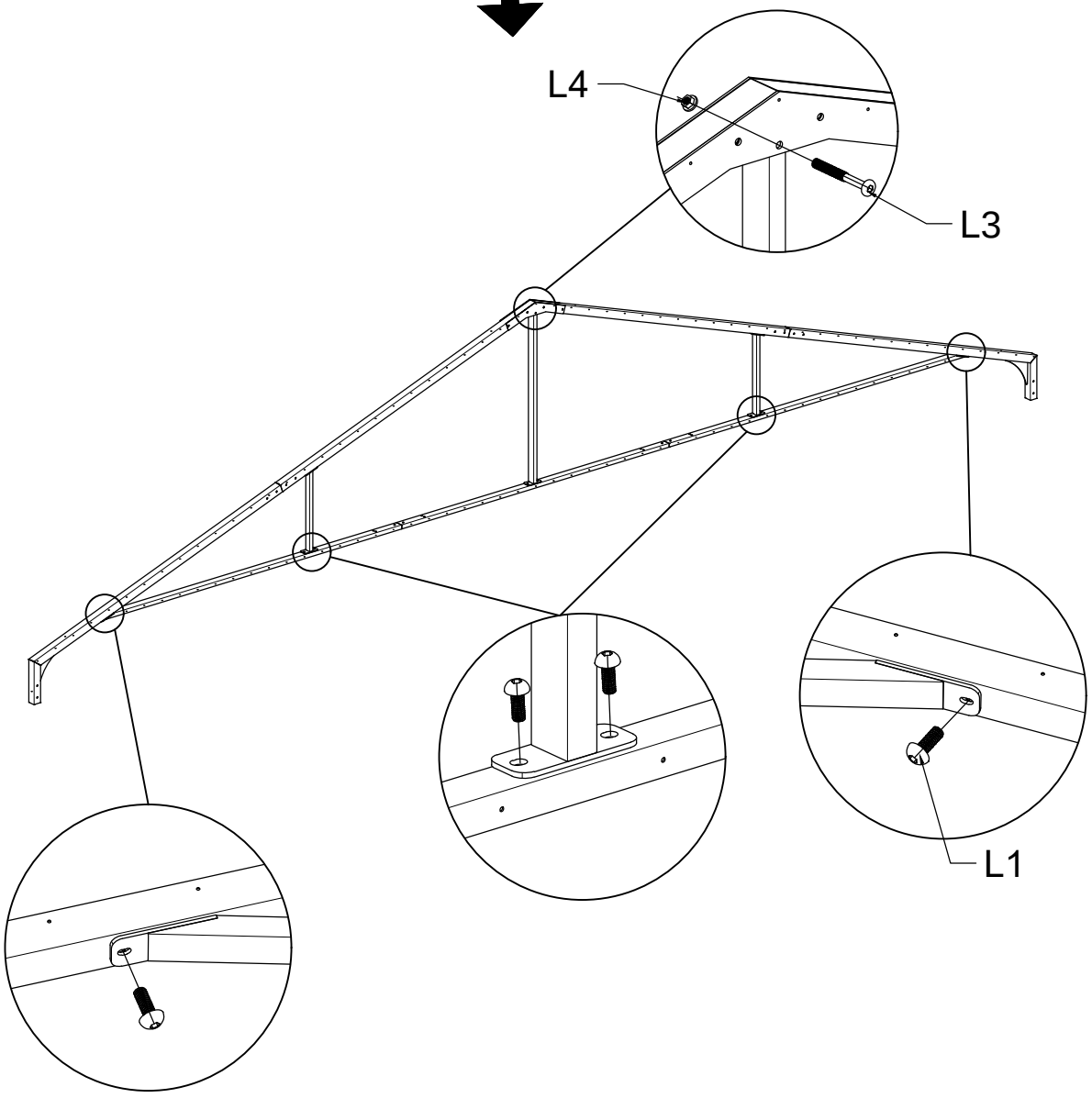


NO.	PART.	Qty.
L1	 M6*15	6
L3	 M6*55	1
L4	 M6*6	1



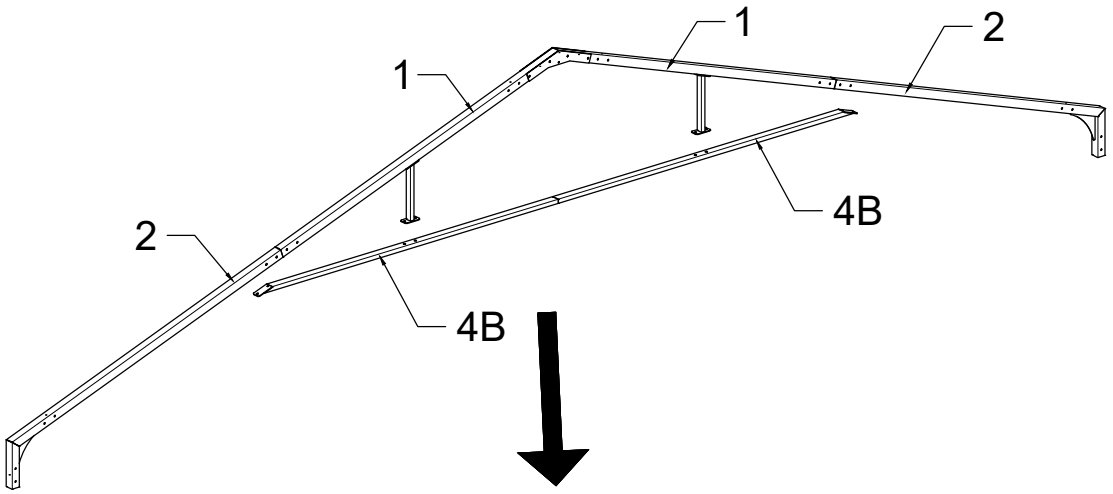
NO.	PART.	Qty.
L1	 M6*15	6
L3	 M6*55	1
L4	 M6*6	1

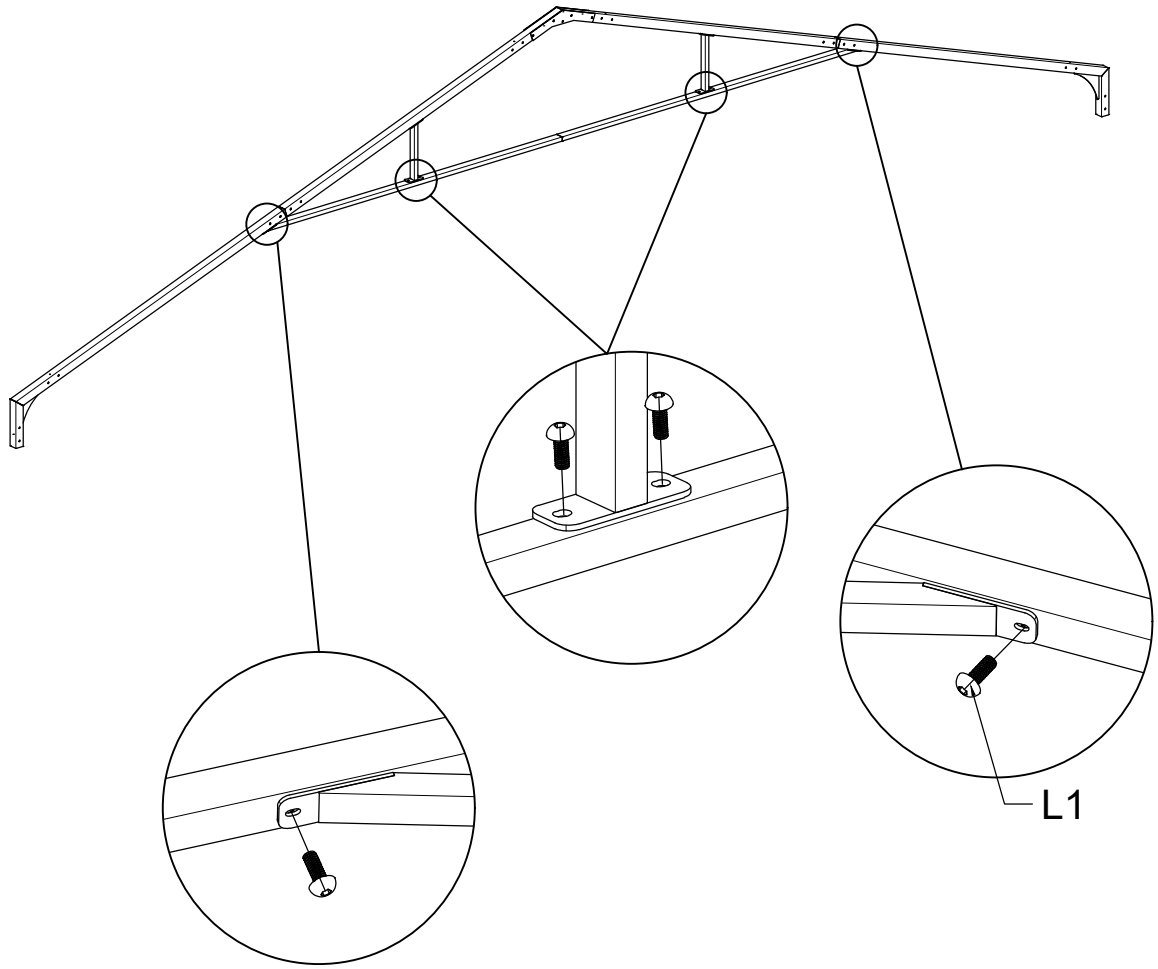




NO.	PART.	Qty.
L1	 M6*15	18

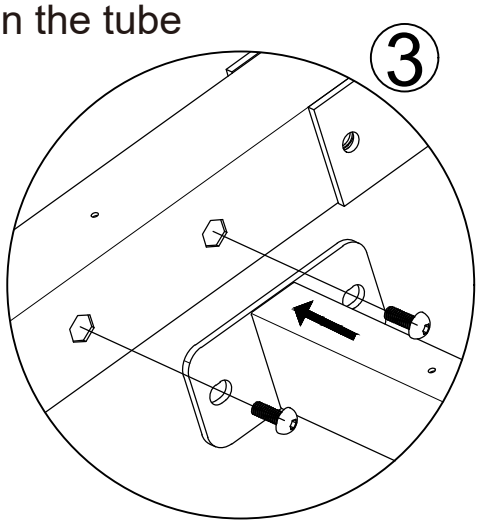
X3



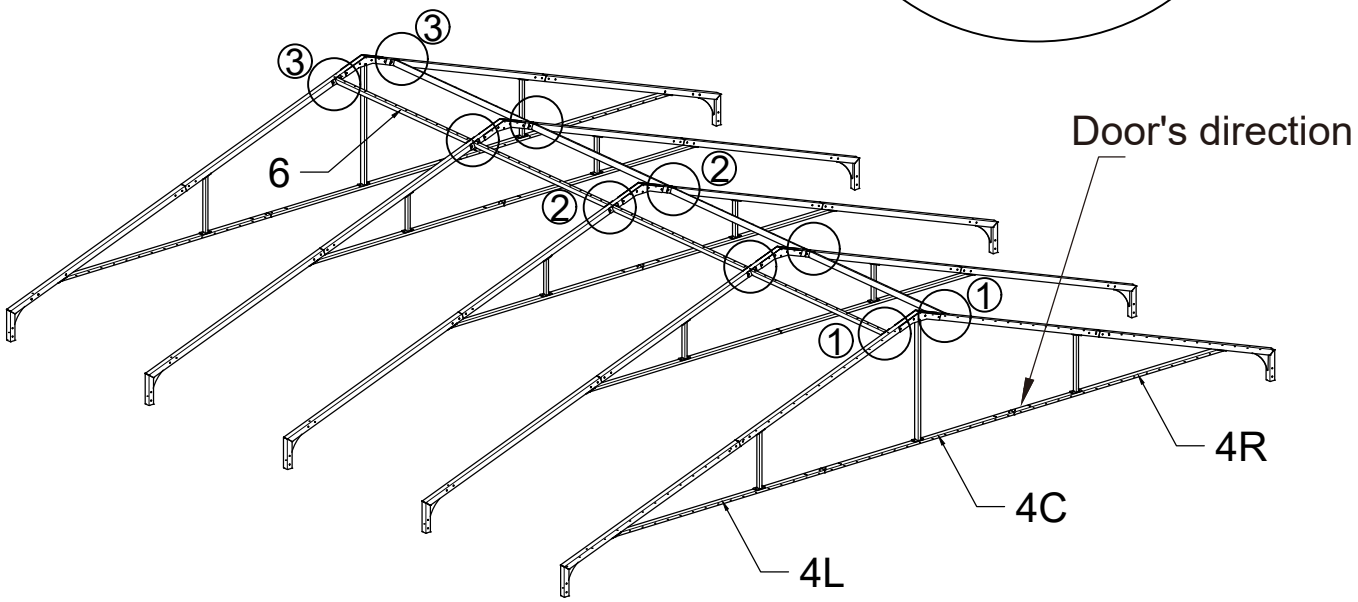


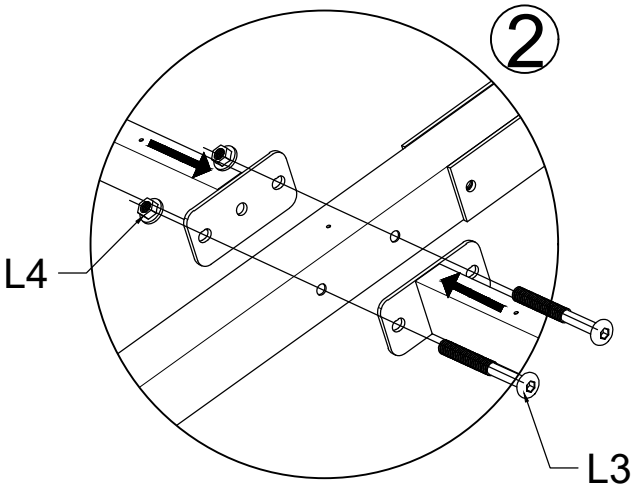
NO.	PART.	Qty.
6		8
L1	 M6*15	8
L3	 M6*55	12
L4	 M6*6	12

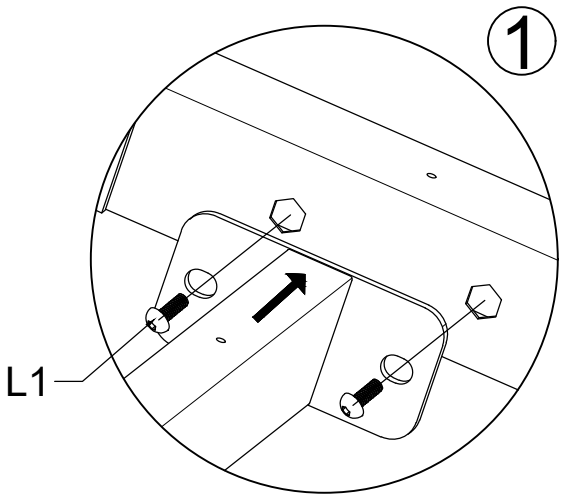
Note the arrow direction on the tube



Part 6 multi-hole positions facing upward





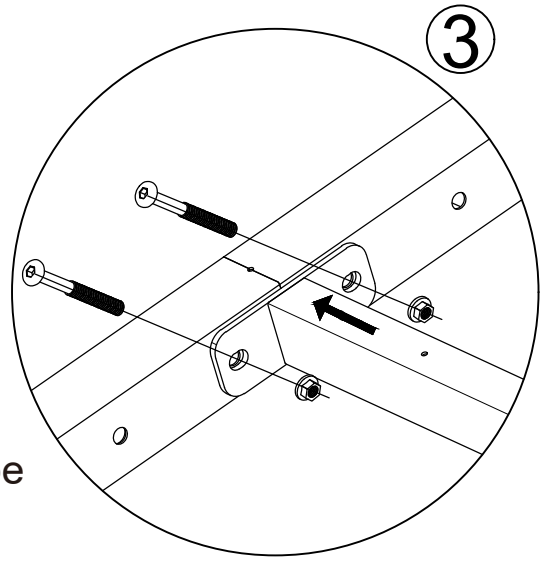


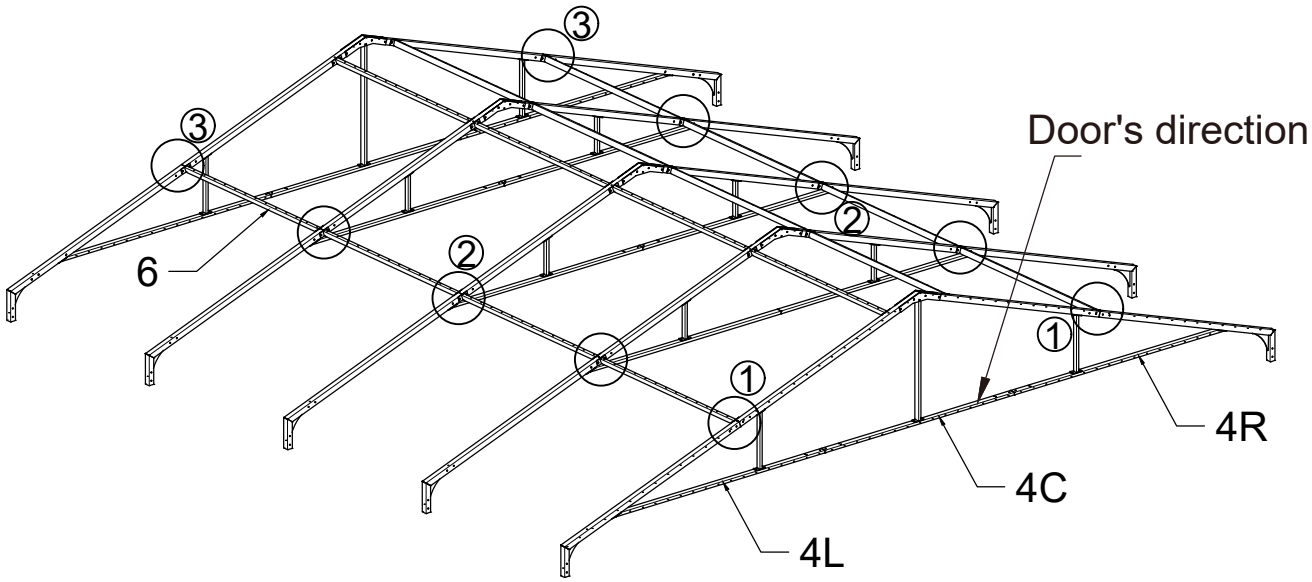
Note the arrow direction on the tube

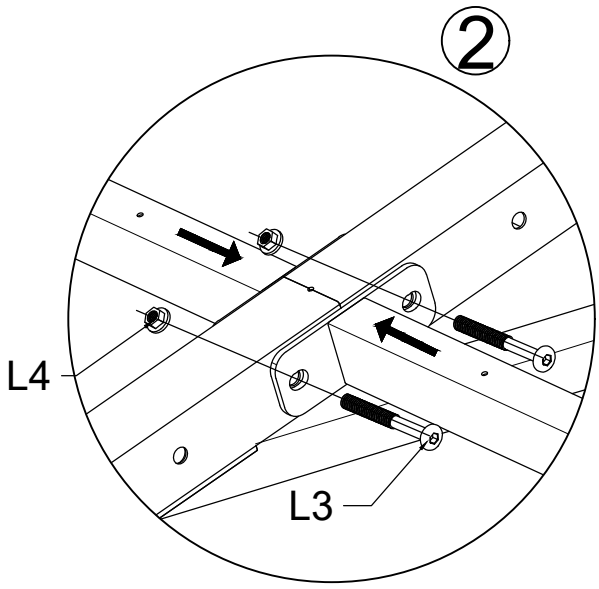
NO.	PART.	Qty.
6		8
L3	 M6*55	20
L4	 M6*6	20

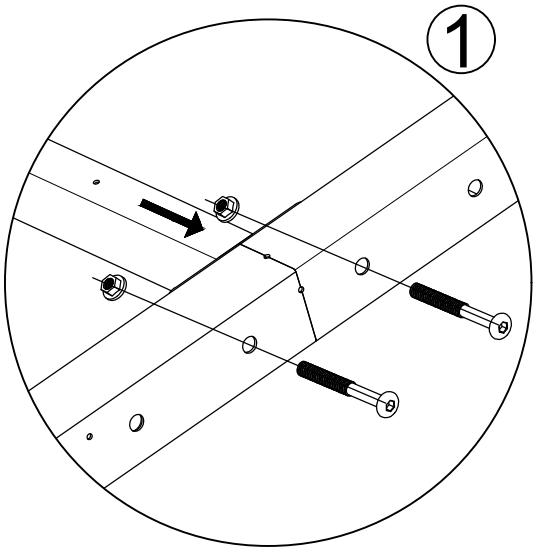
⚠ Part 6 multi-hole positions facing upward

Note the arrow direction on the tube







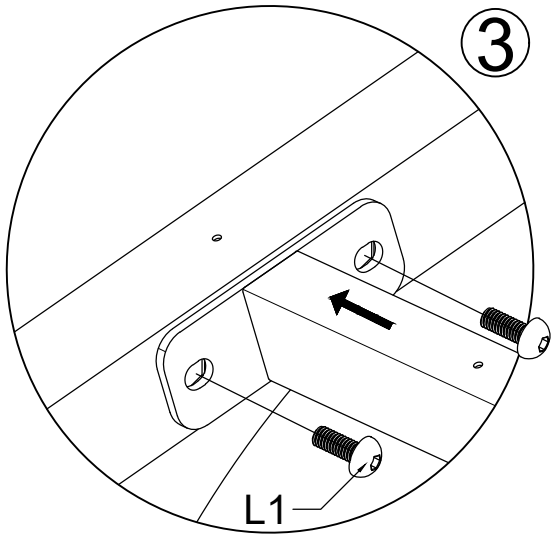


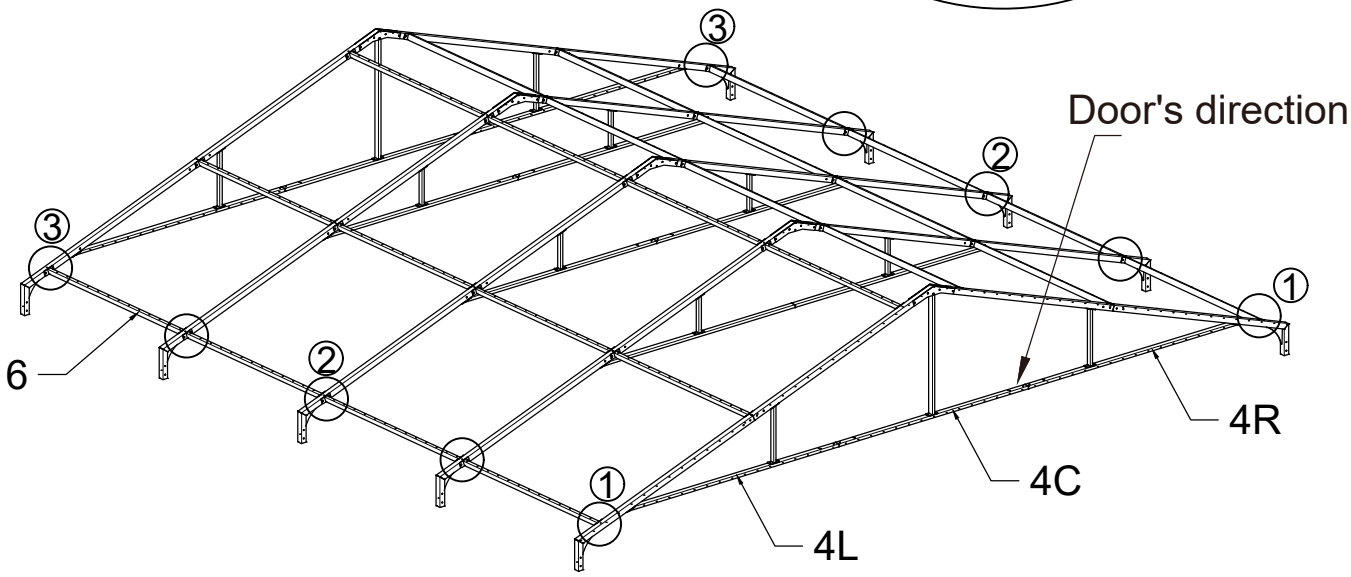
Note the arrow direction on the tube

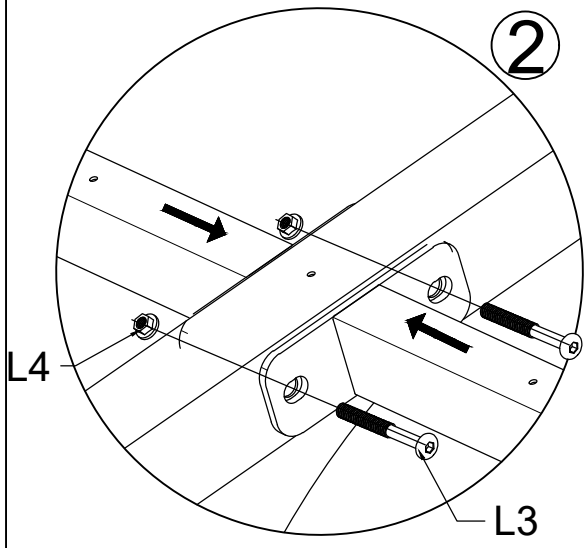
NO.	PART.	Qty.
6		8
L1	M6*15	8
L3	M6*55	12
L4	M6*6	12

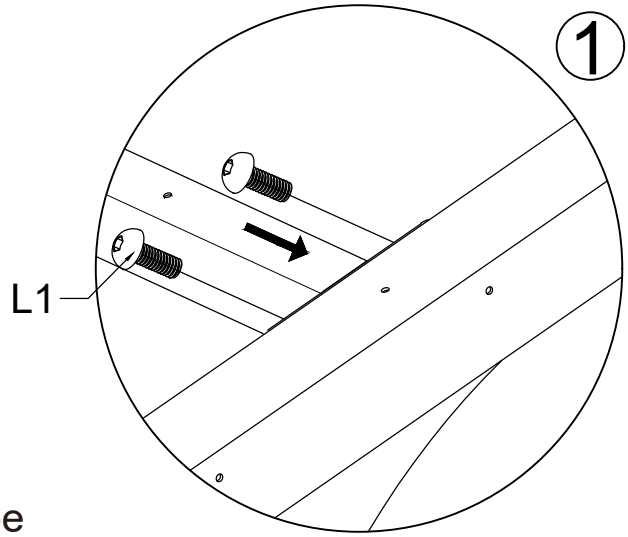
⚠ Part 6 multi-hole positions facing upward

Note the arrow direction on the tube

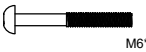




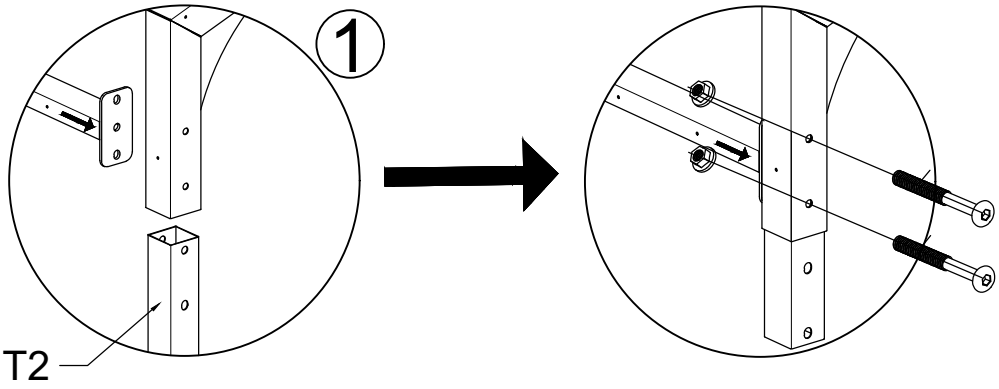


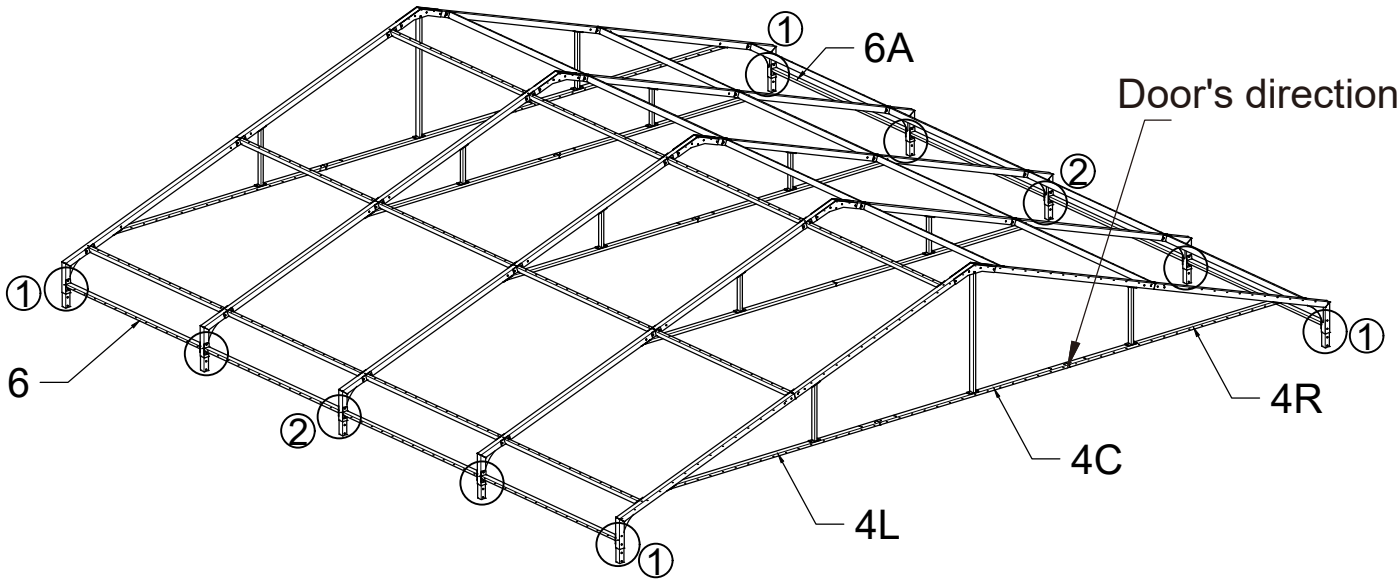


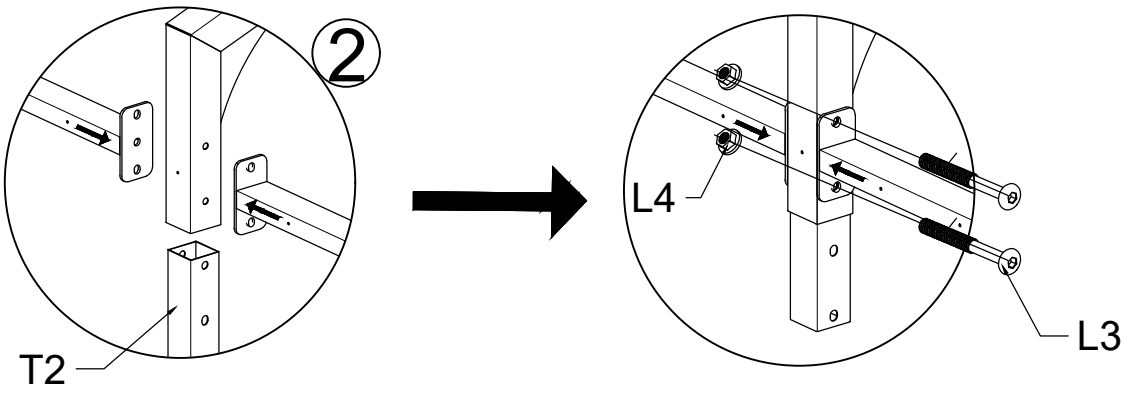
Note the arrow direction on the tube

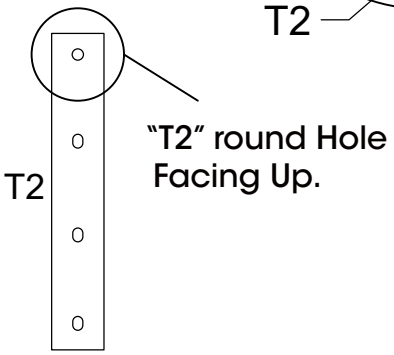
NO.	PART.	Qty.
6		7
6A		1
T2		10
L3	 M6*55	20
L4	 M6*6	20

⚠ Part 6 multi-hole positions facing outside



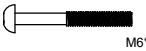


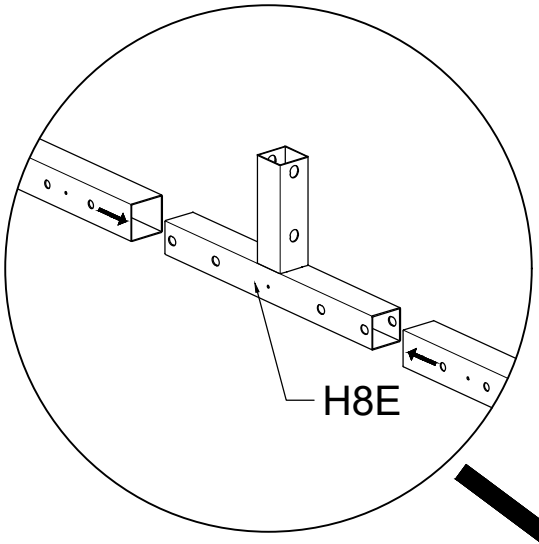




"T2" round Hole Facing Up.

Note the arrow direction on the tube

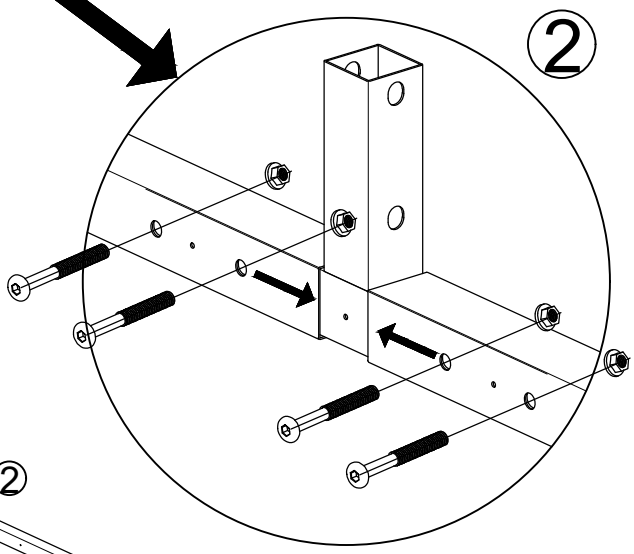
NO.	PART.	Qty.
9		4
H8E		3
L2	 M6*50	12
L4	 M6*6	12

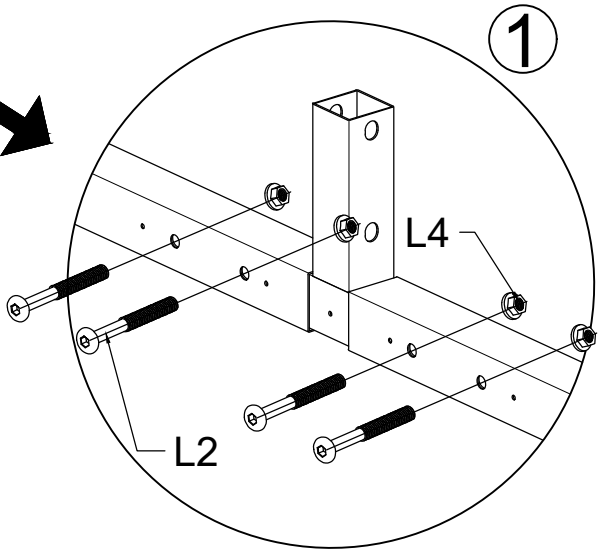


The small hole on H8C should be in the same direction as Part 9

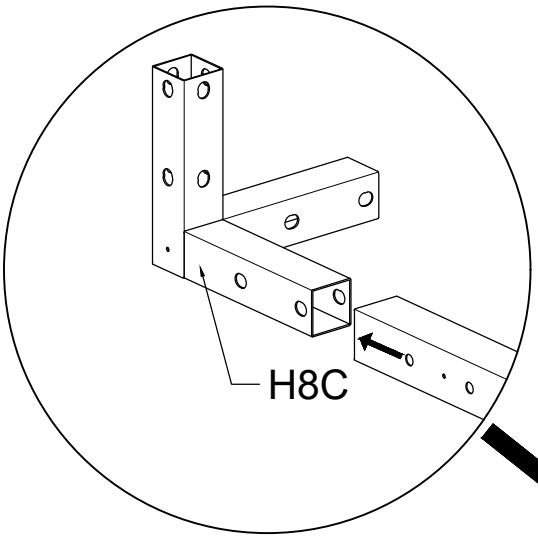
Note the arrow direction on the tube

Note the hole position differences of Part 9 in Detail ①②

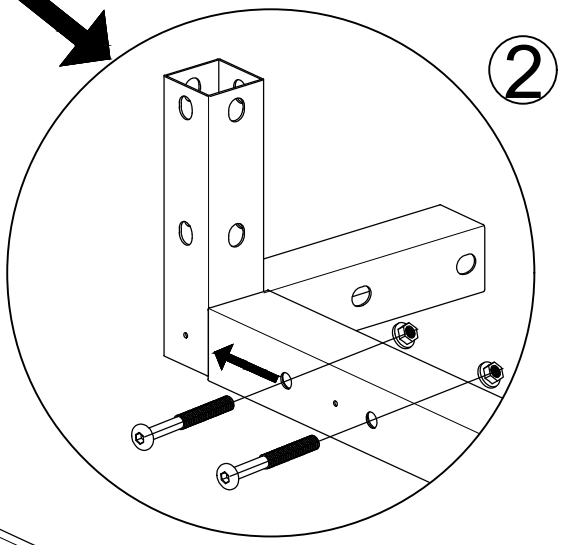


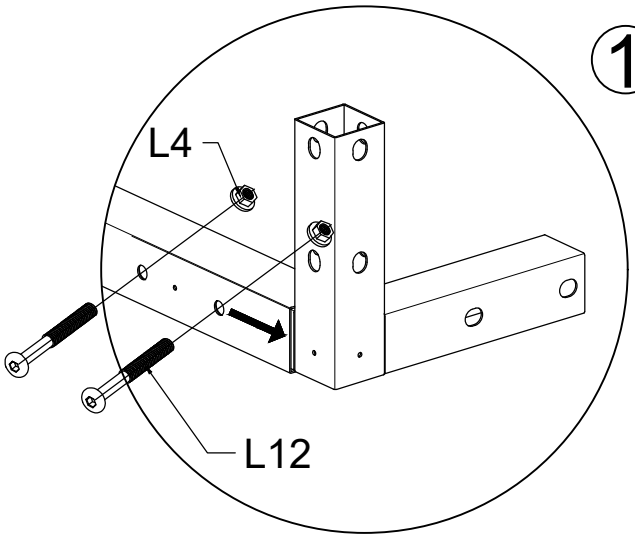


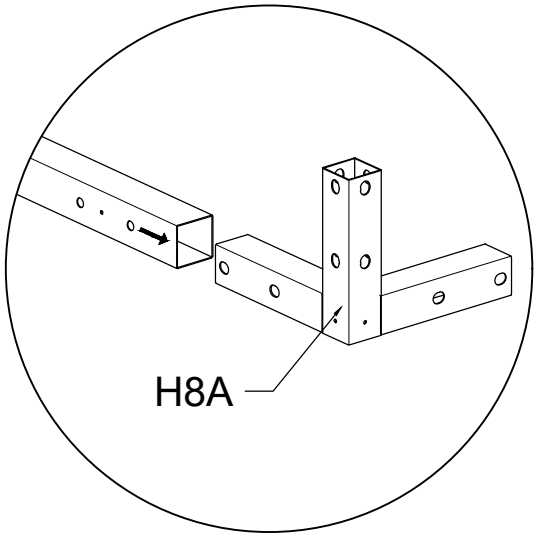
NO.	PART.	Qty.
H8A		1
H8C		1
L2	 M6*50	4
L4	 M6*6	4



Note the arrow direction on the tube

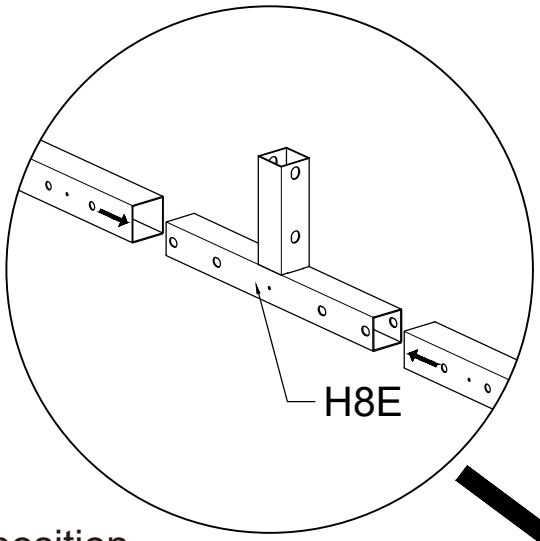






Note the arrow direction on the tube

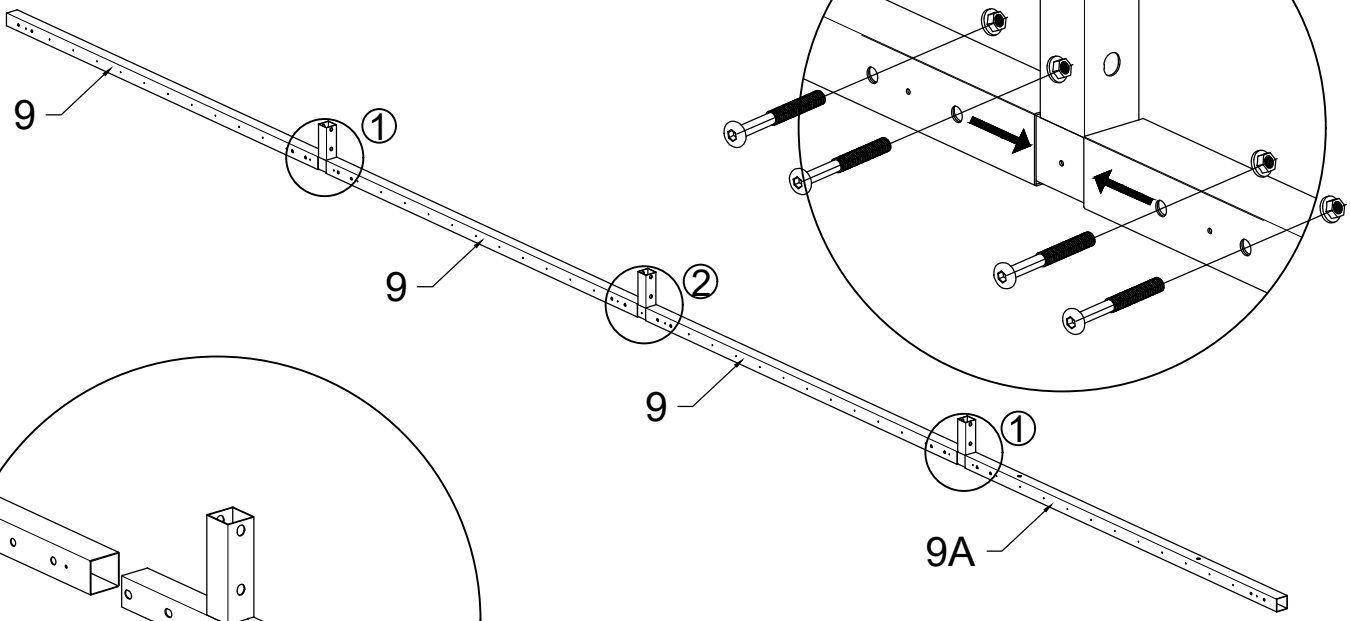
NO.	PART.	Qty.
9A		1
9		3
H8E		3
L2	 M6*50	12
L4	 M6*6	12

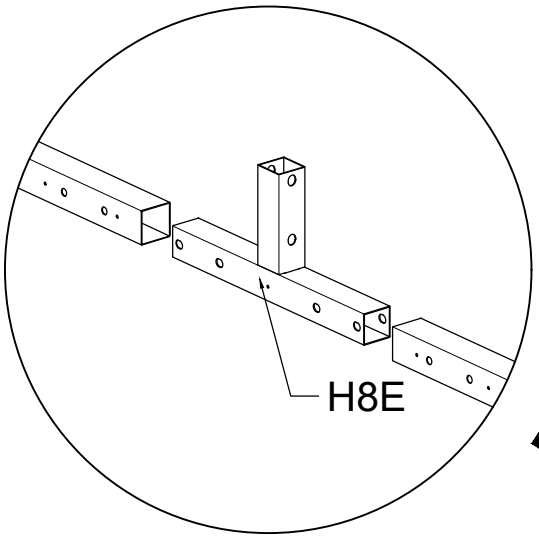


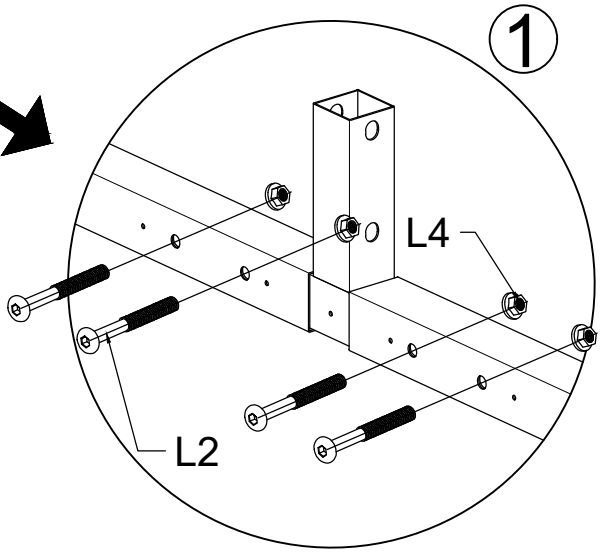
The small hole on H8C should be in the same direction as Part 9

Note the arrow direction on the tube

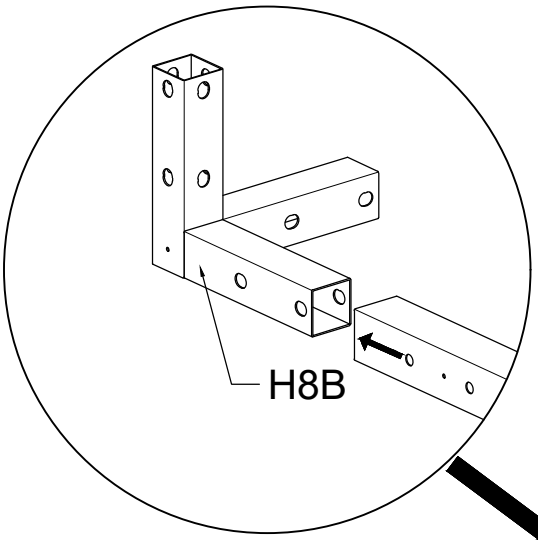
⚠ Note the hole position differences of Part 9 in Detail ①②



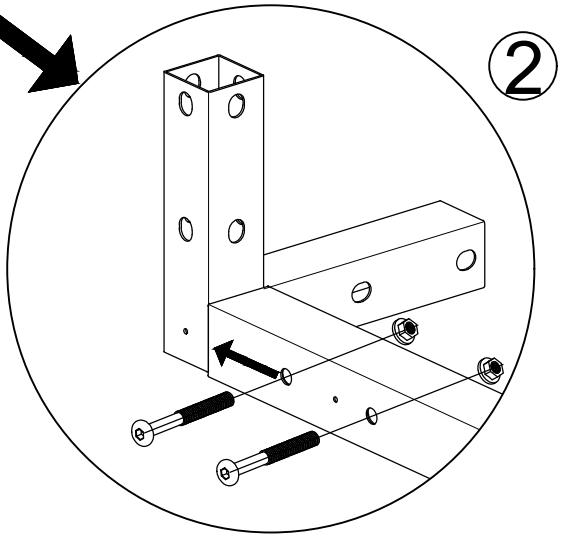


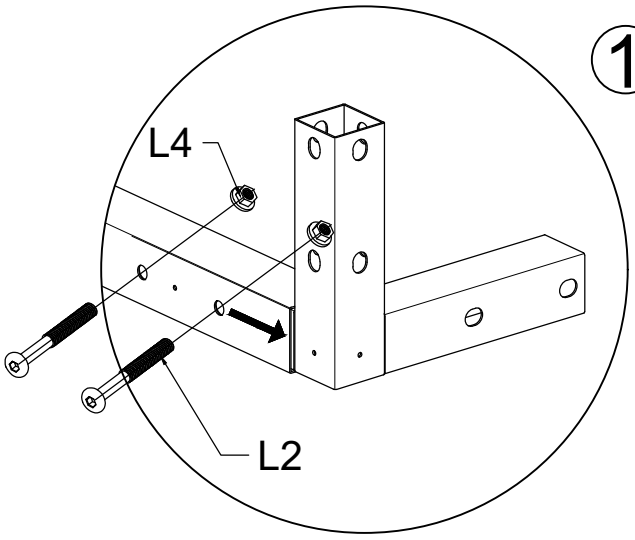


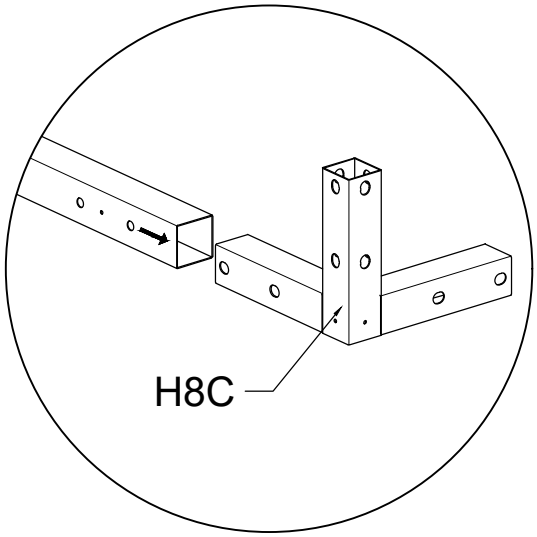
NO.	PART.	Qty.
H8B		1
H8C		1
L2	 M6*50	4
L4	 M6*6	4



Note the arrow direction on the tube



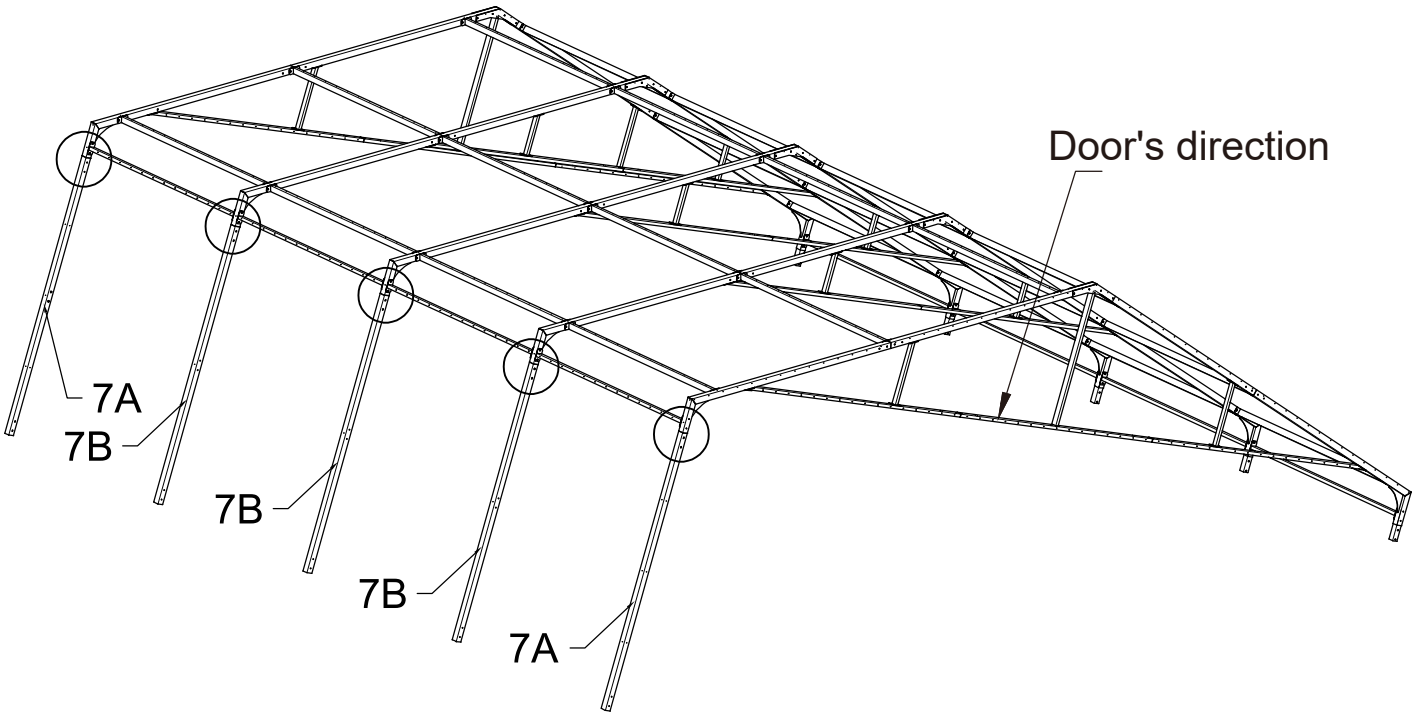


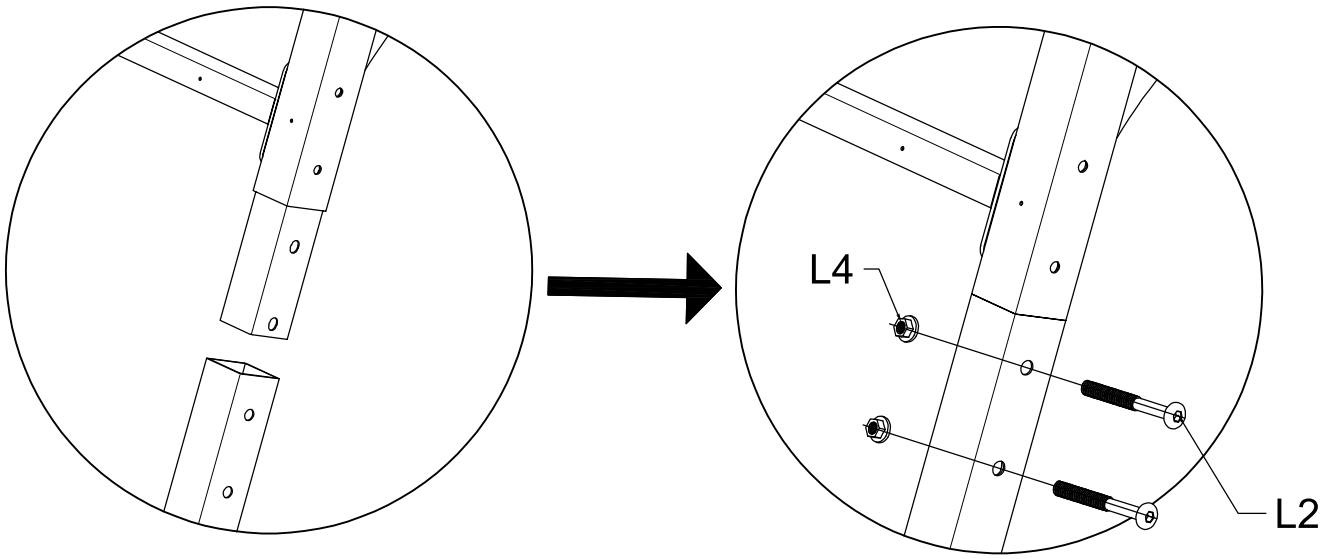


Note the arrow direction on the tube

NO.	PART.	Qty.
7A		2
7B		3
L2	 M6*50	10
L4	 M6*6	10

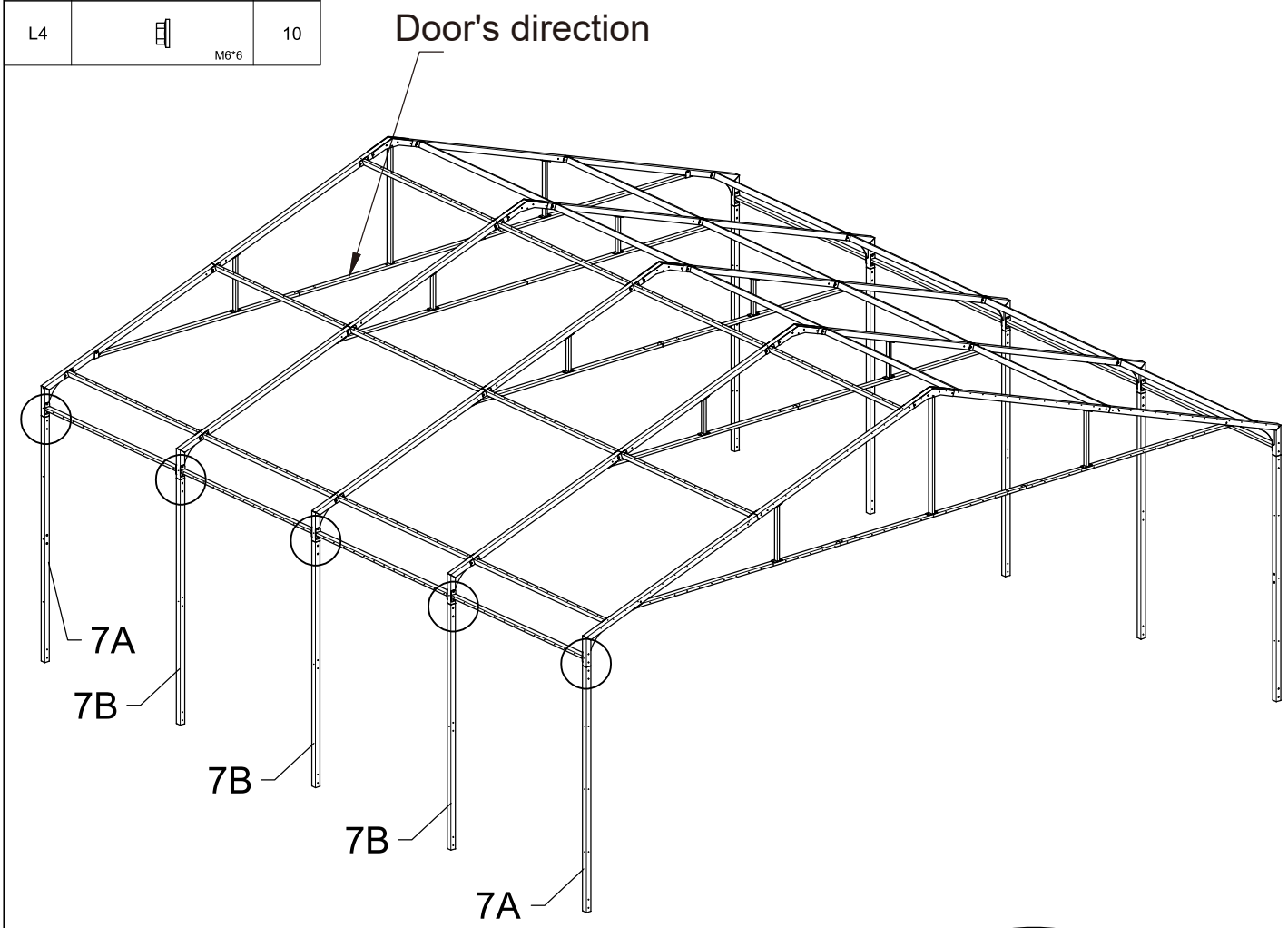
The small hole on Part 7A
should face outward

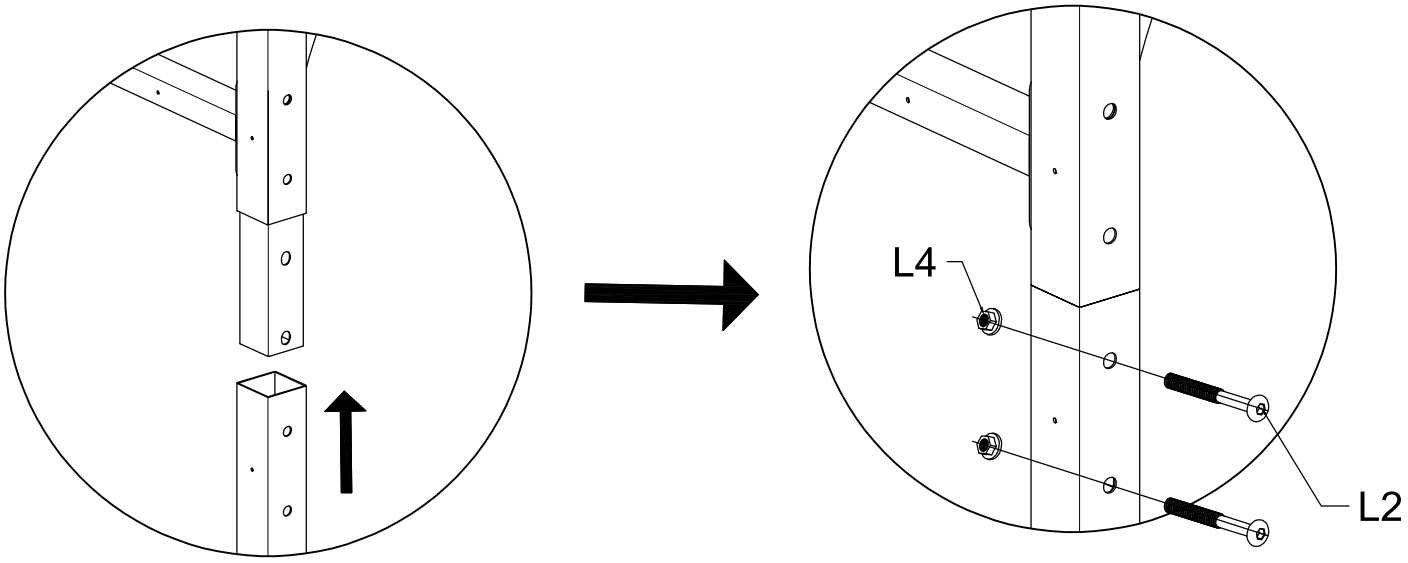




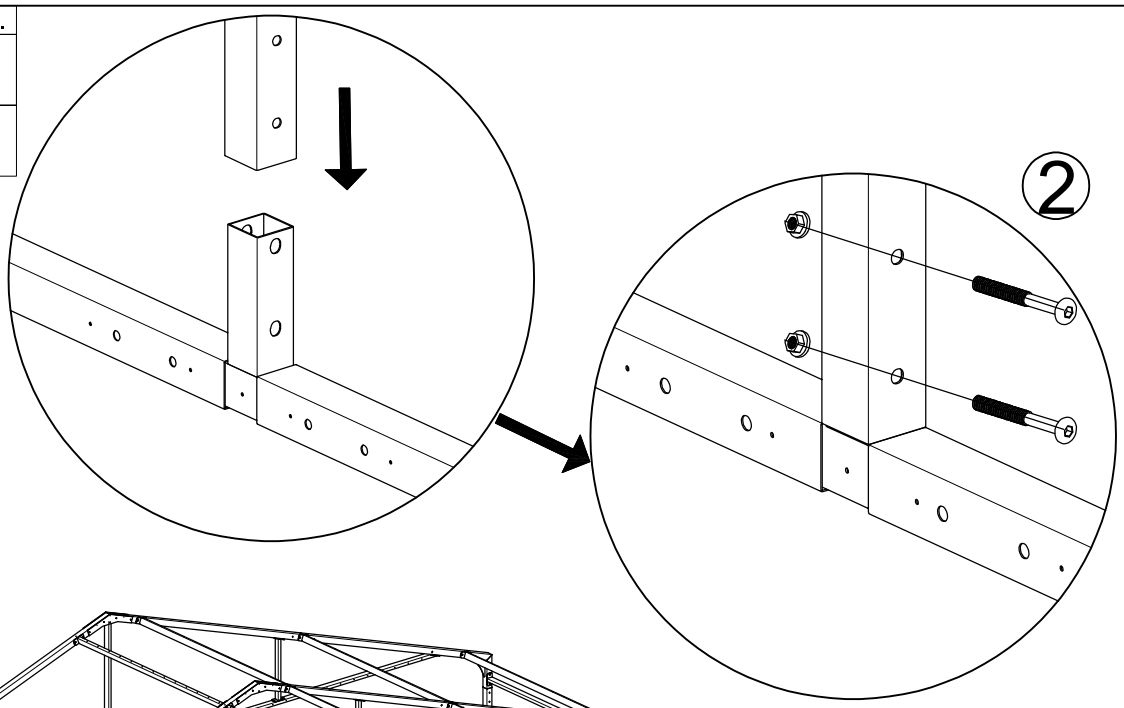
NO.	PART.	Qty.
7A		2
7B		3
L2	M6*50	10
L4	M6*6	10

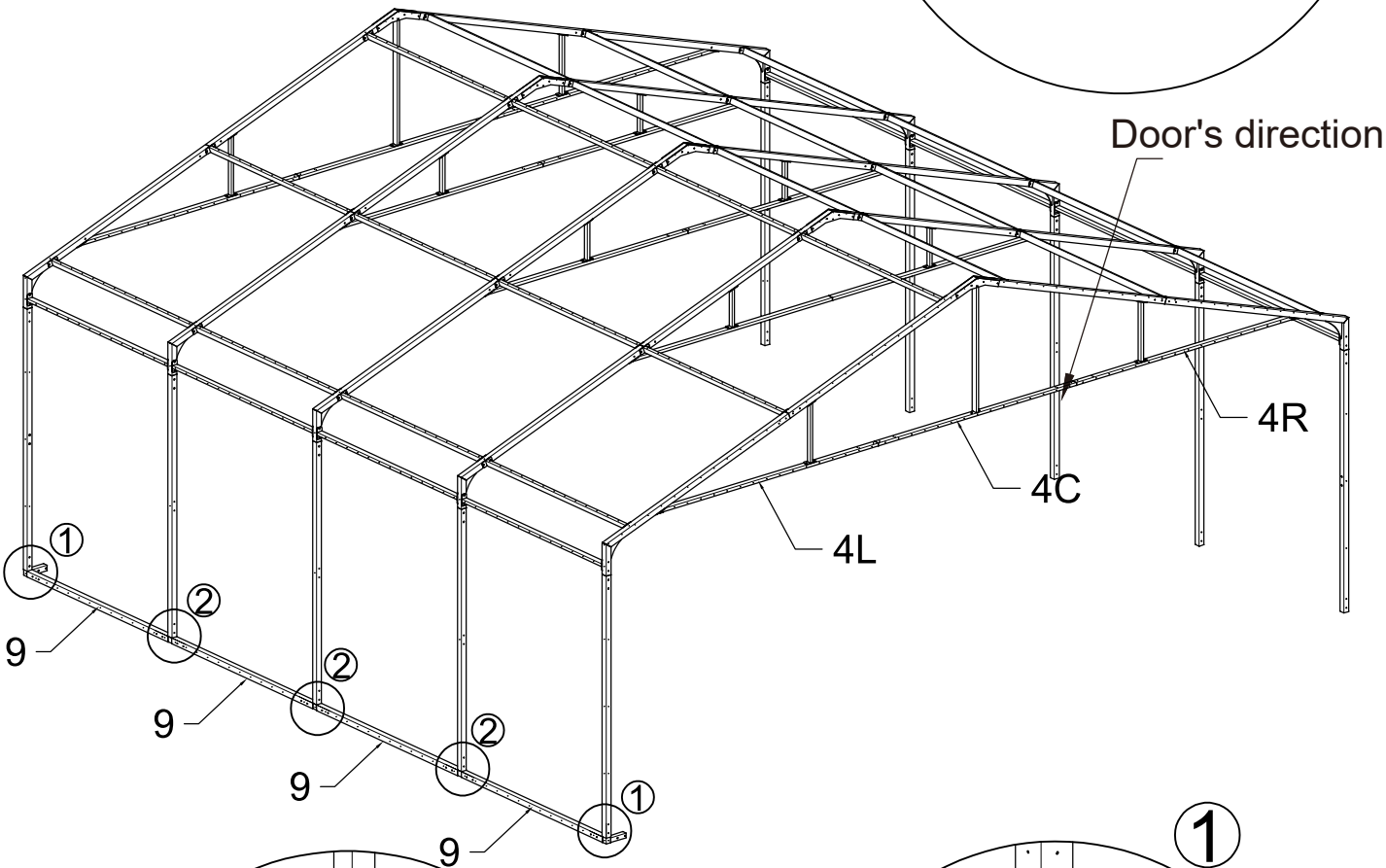
The small hole on Part 7A
should face outward

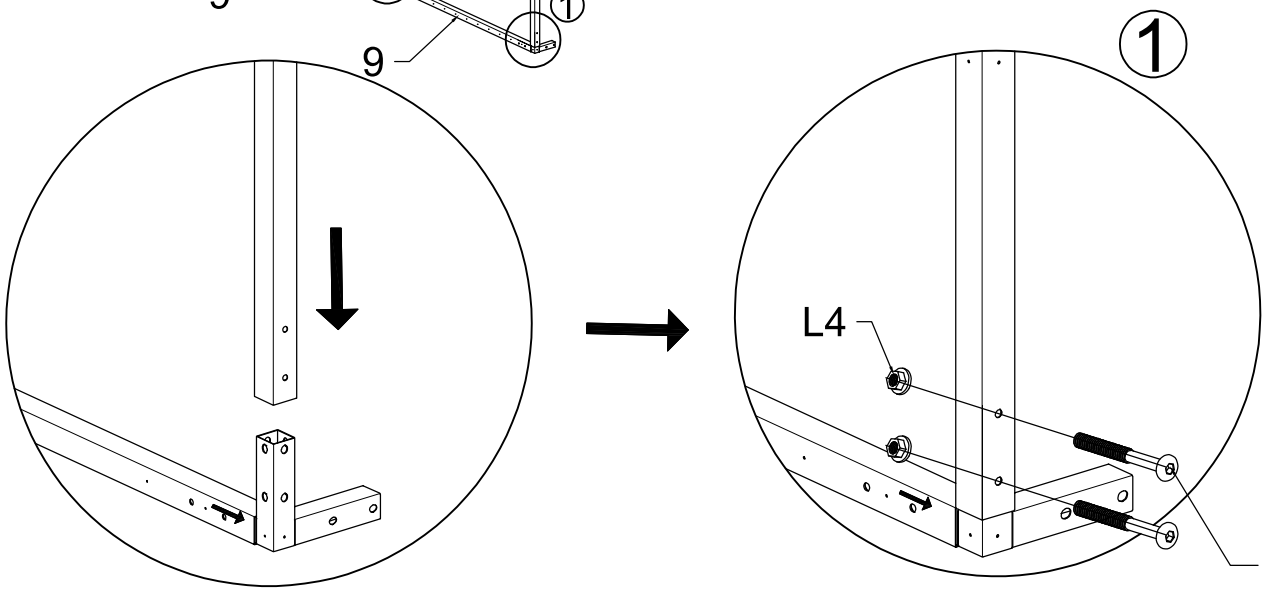




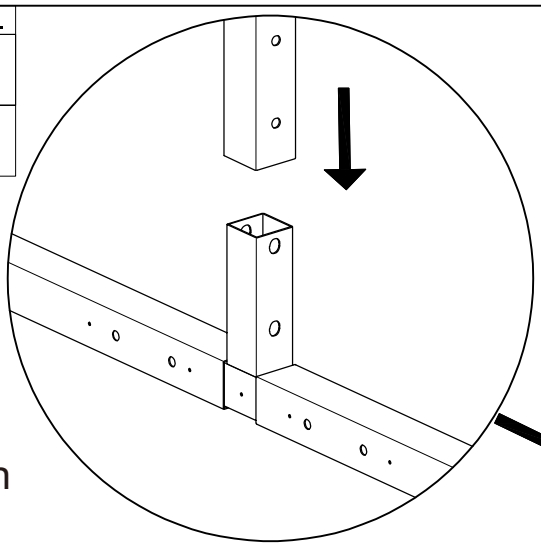
NO.	PART.	Qty.
L2	M6*50	10
L4	M6*6	10

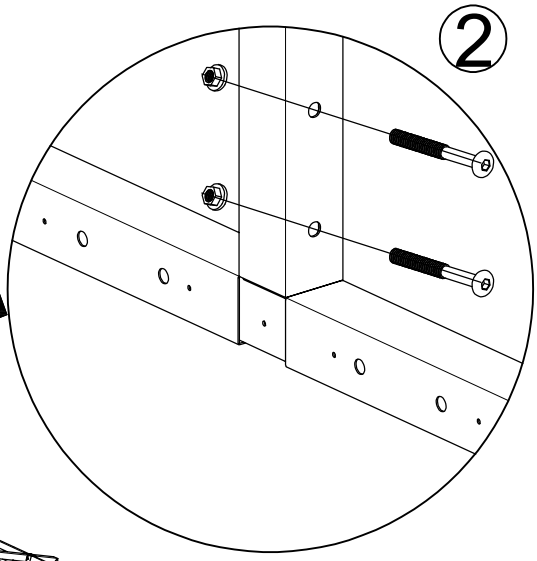


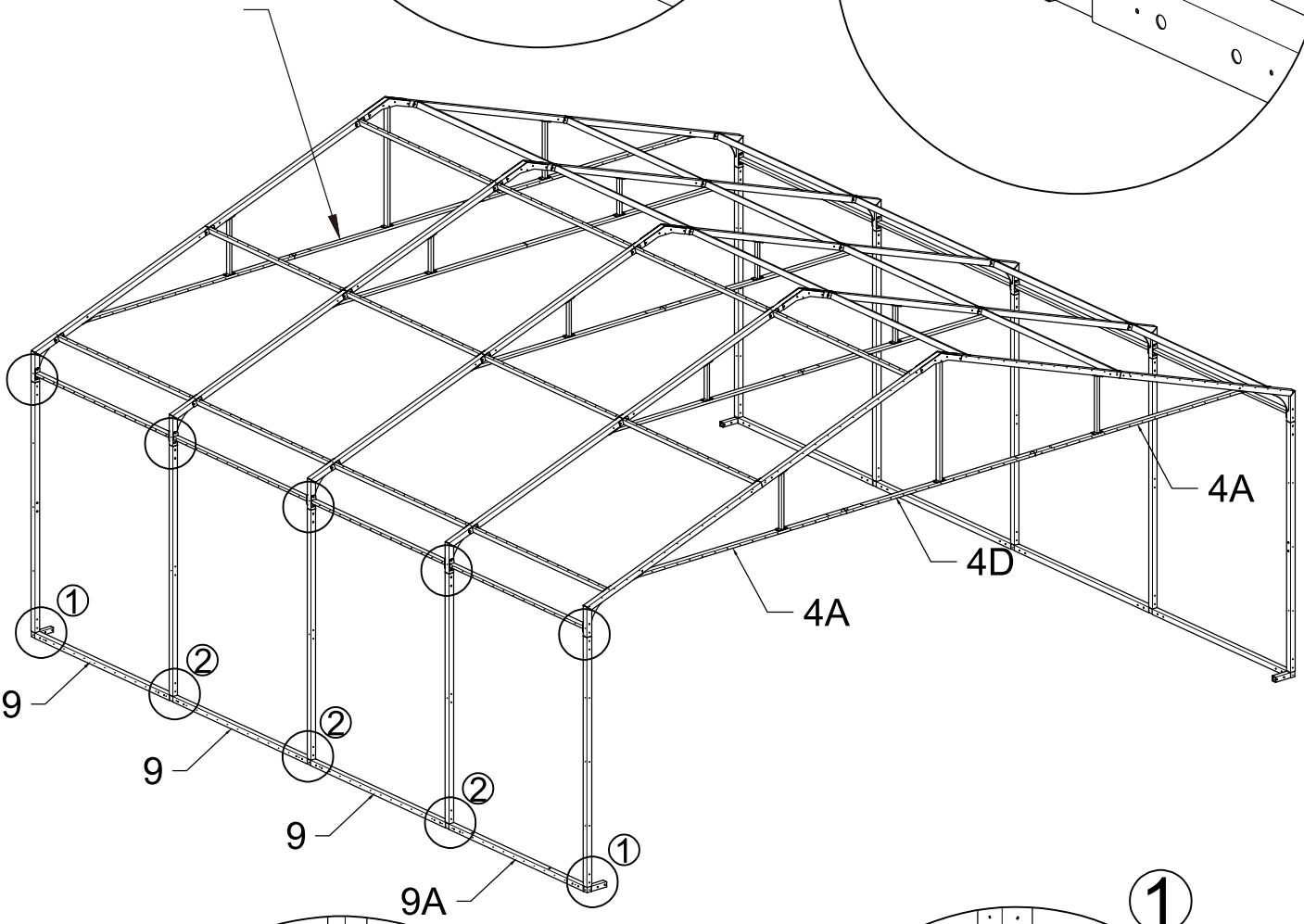


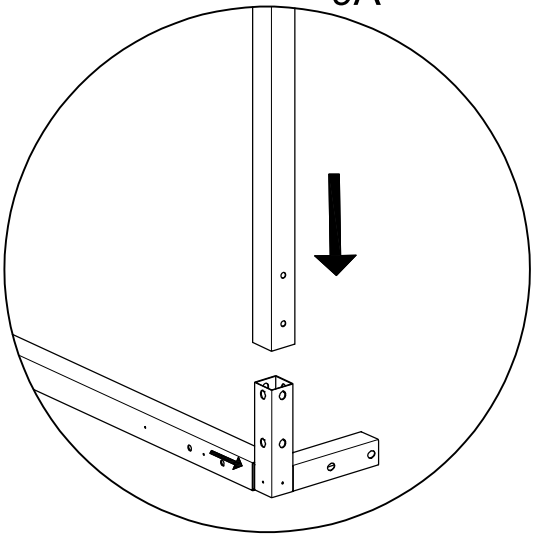


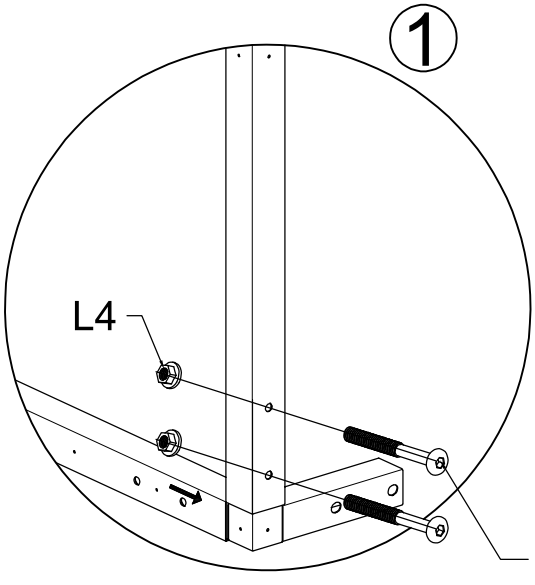
NO.	PART.	Qty.
L2	M6*50	10
L4	M6*6	10

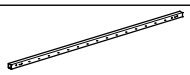
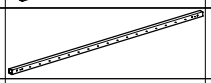


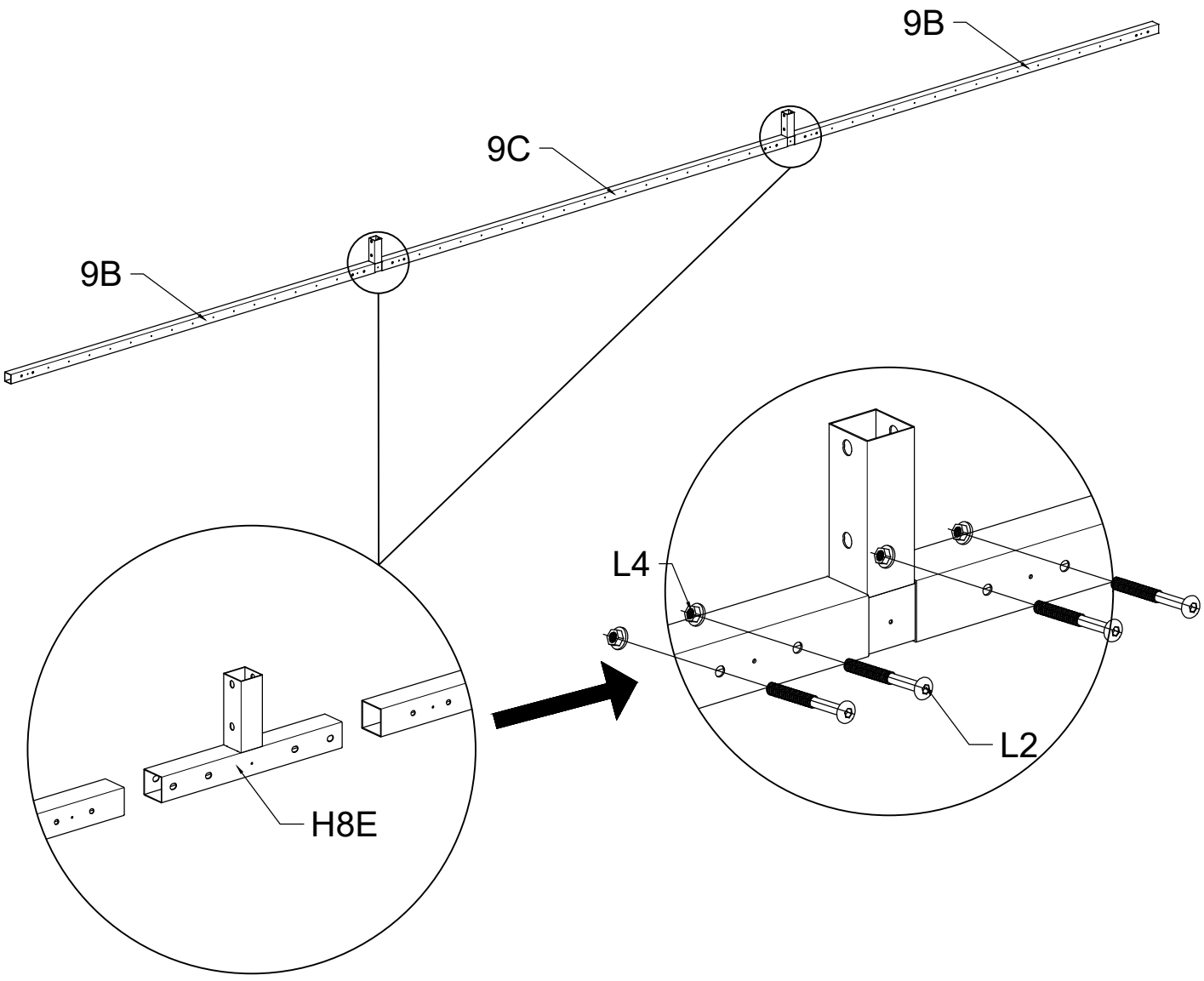


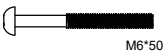


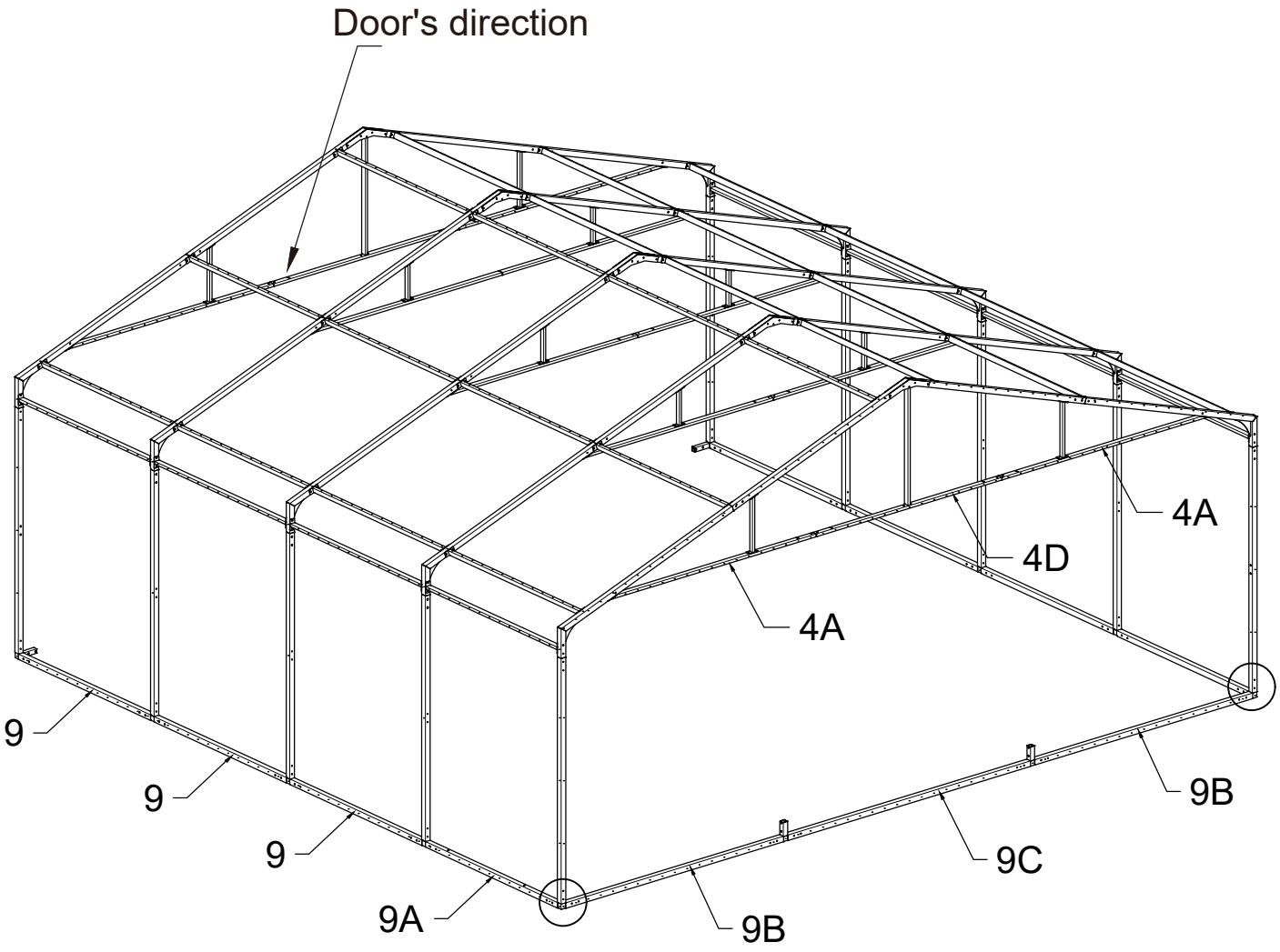


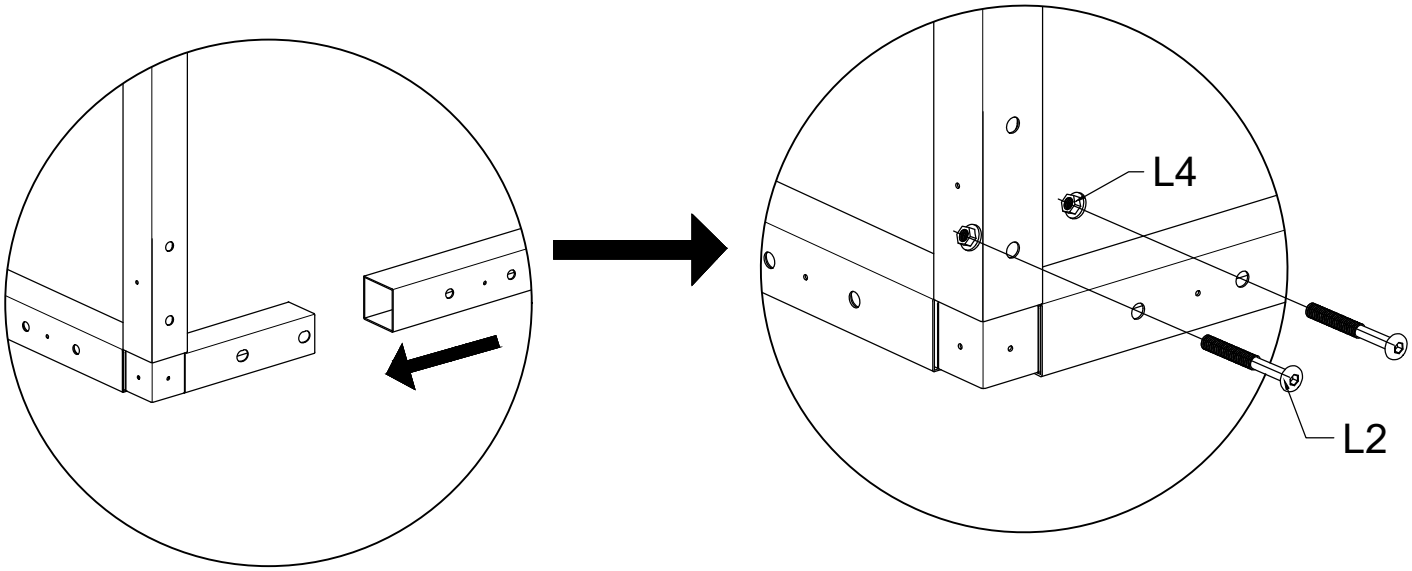


NO.	PART.	Qty.
9B		2
9C		1
H8E		2
L2	 M6*50	8
L4	 M6*6	8

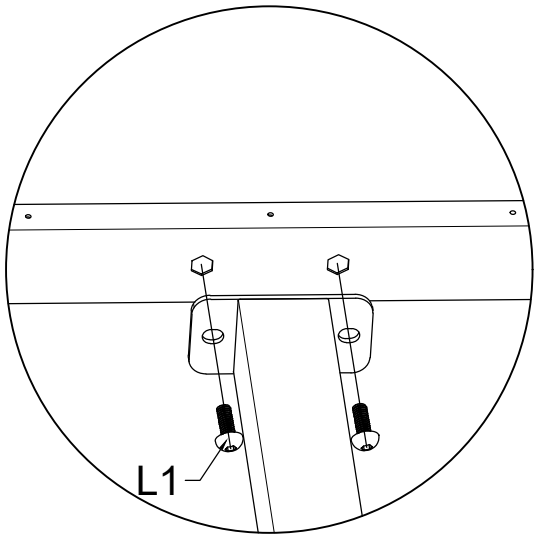


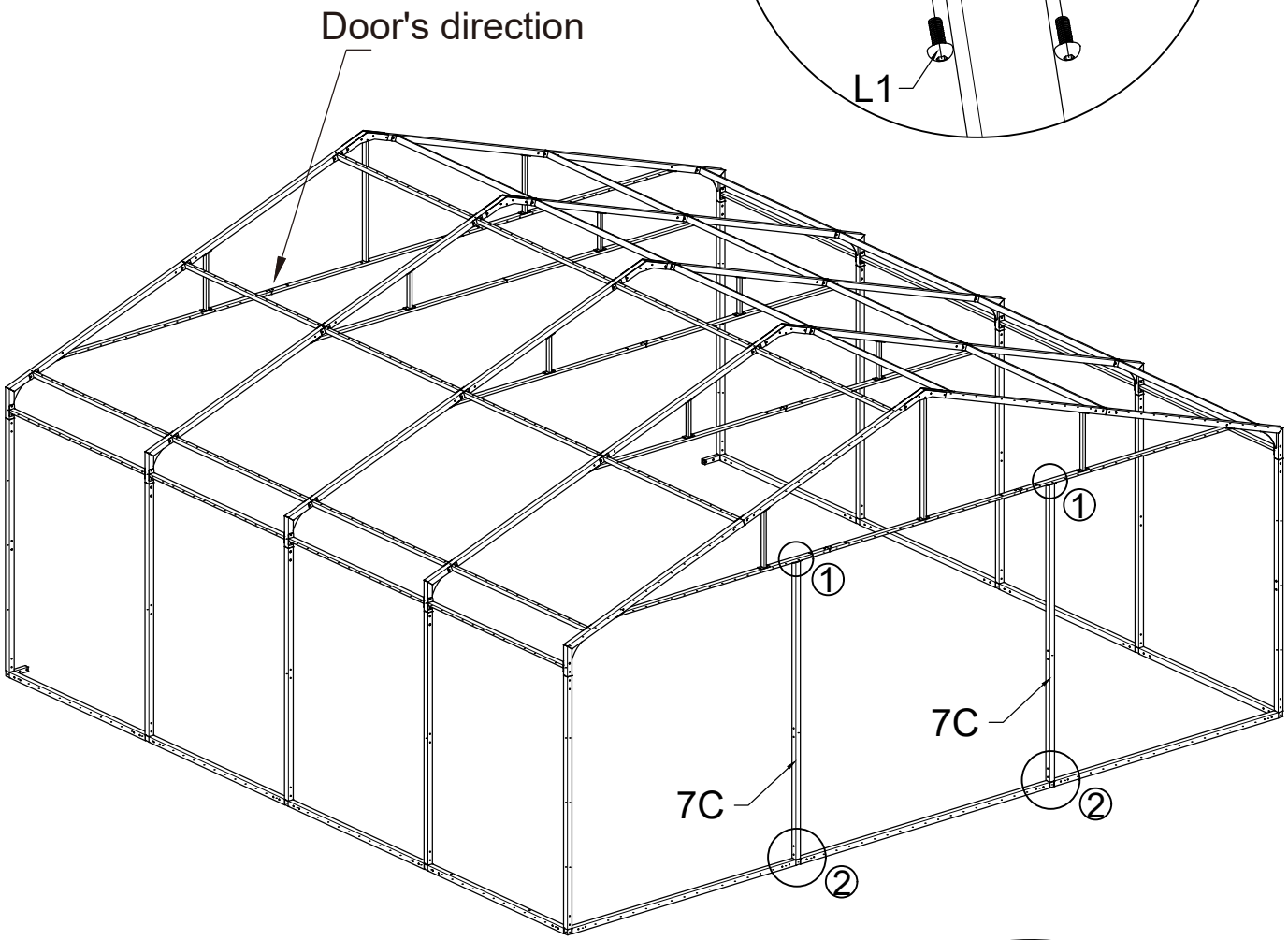
NO.	PART.	Qty.
L2	 M6*50	4
L4	 M6*6	4

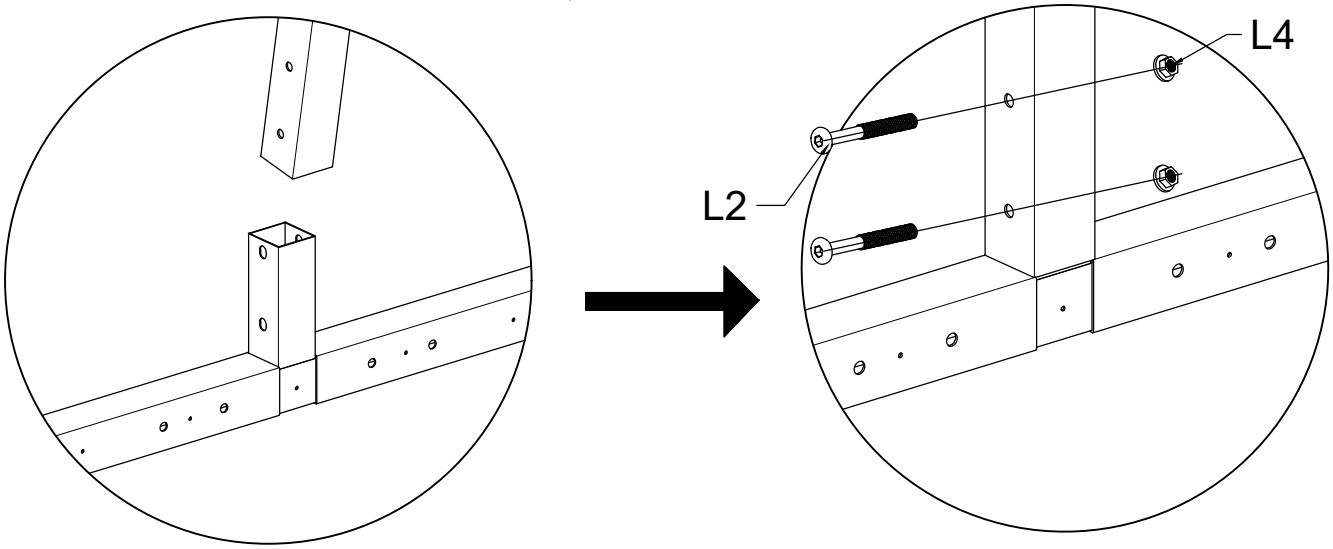




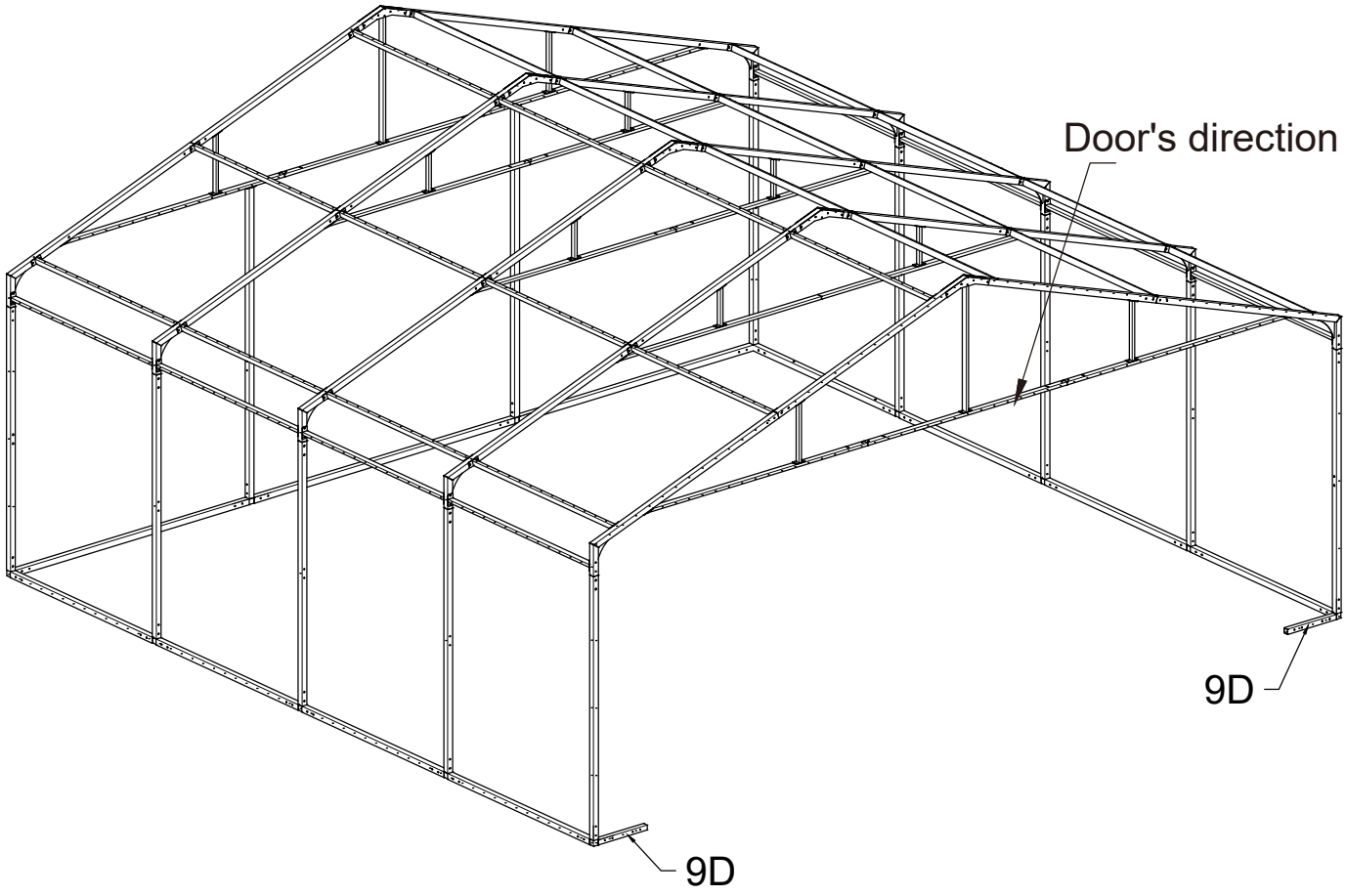
NO.	PART.	Qty.
7C		2
L1	 M6*15	4
L2	 M6*50	4
L4	 M6*6	4

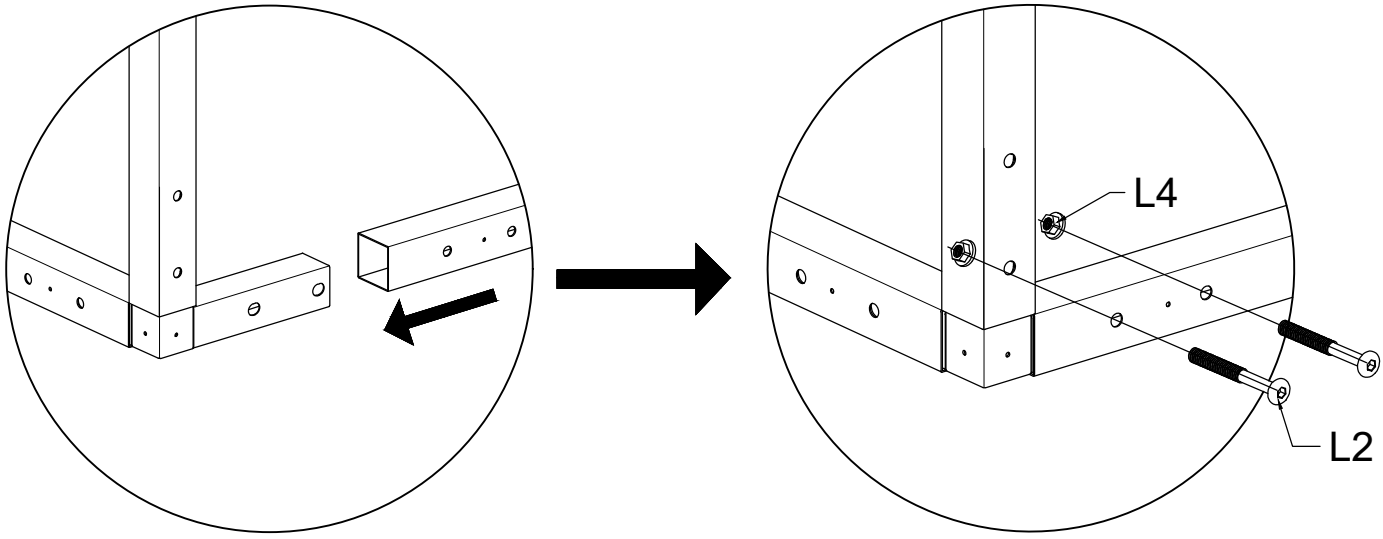




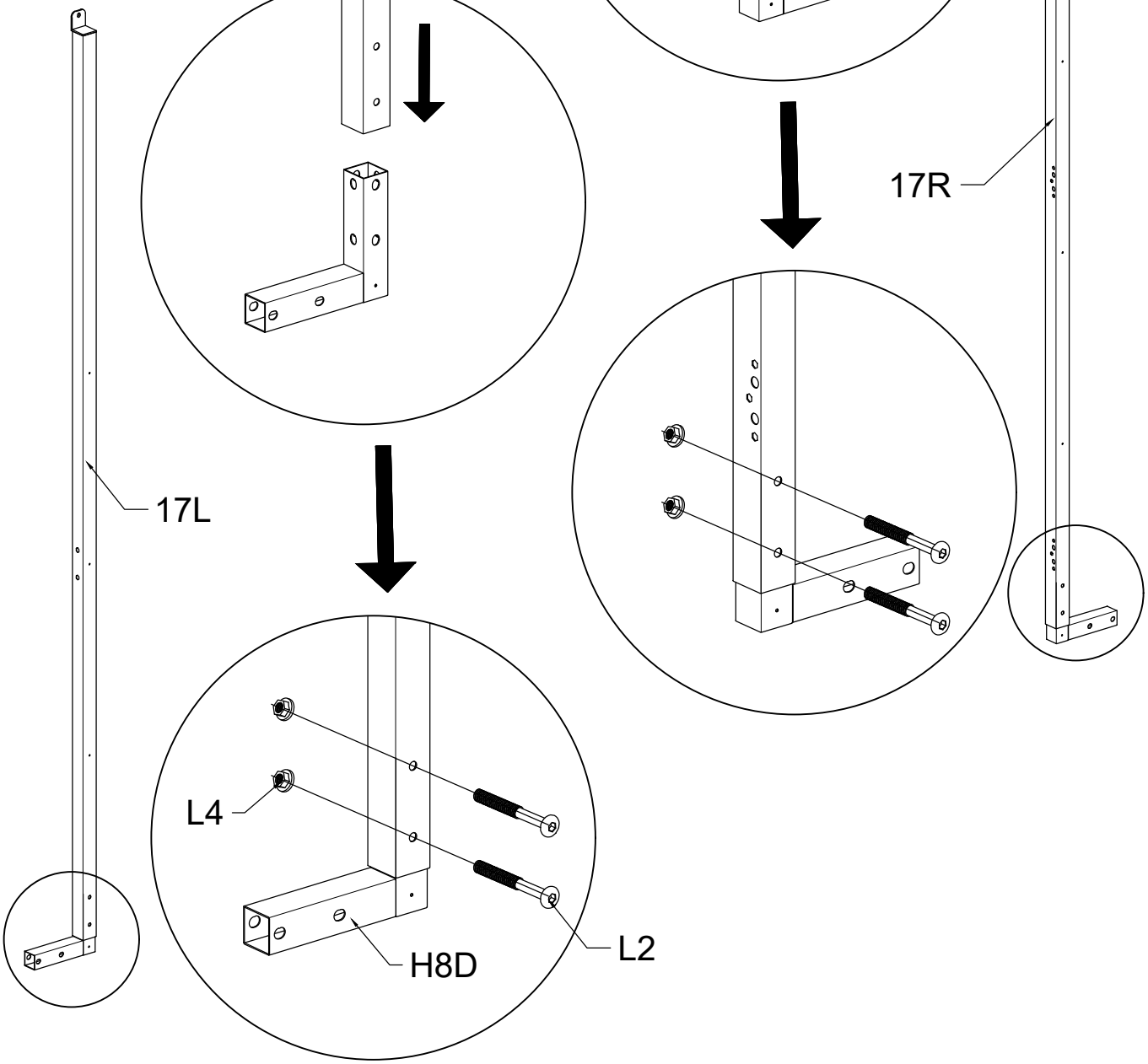


NO.	PART.	Qty.
9D		2
L2	 M6*50	4
L4	 M6*6	4

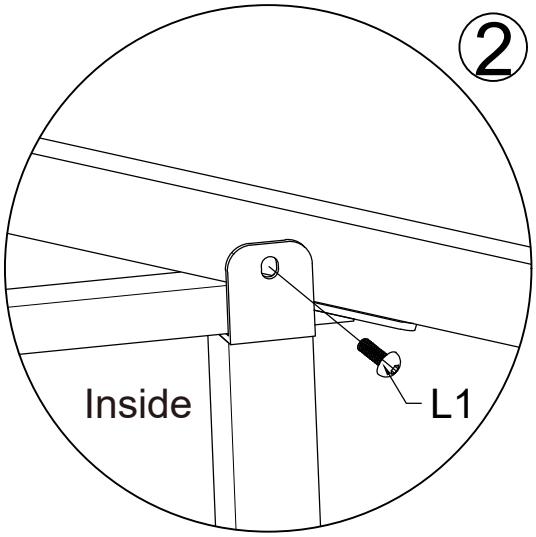


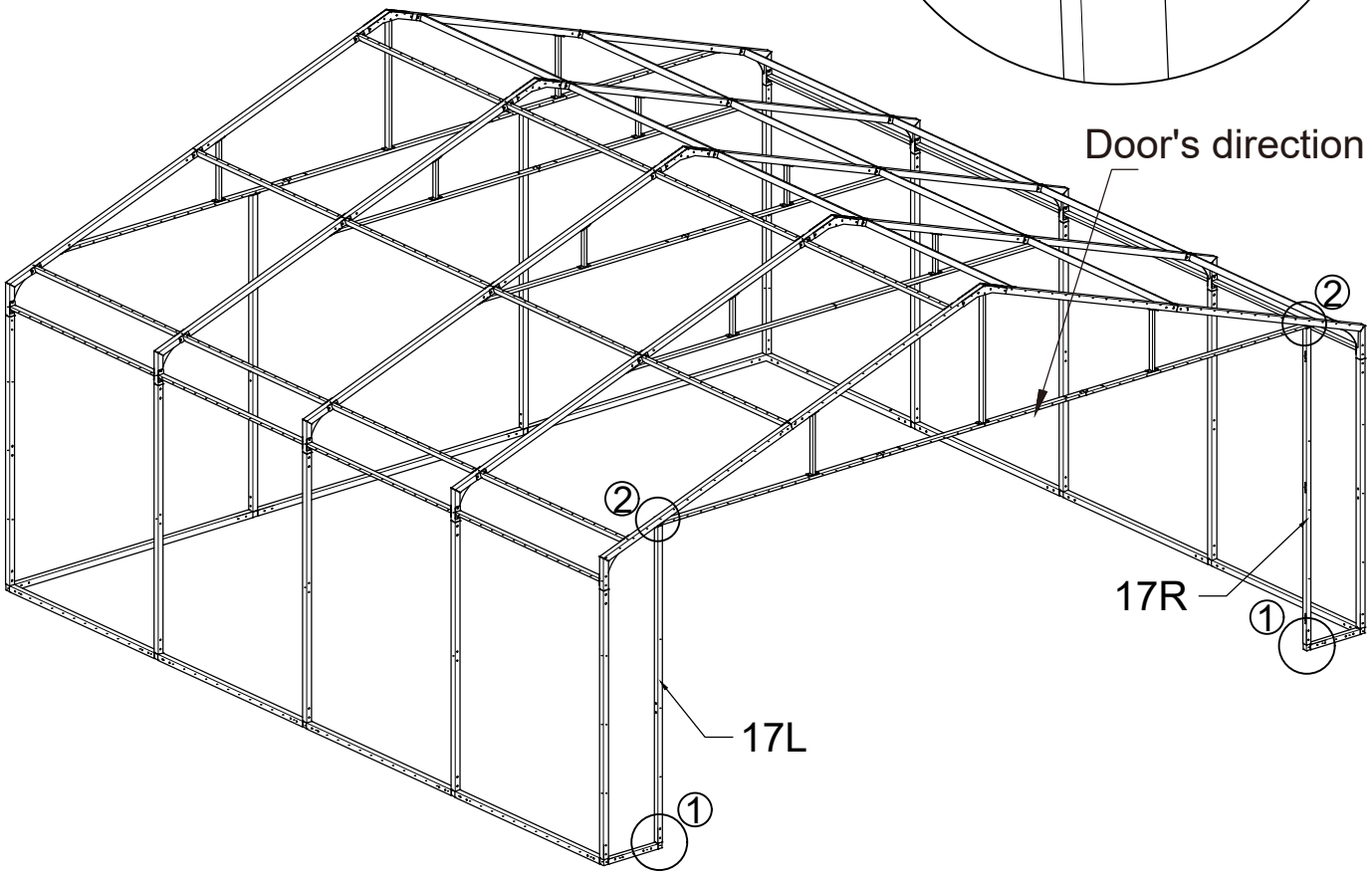


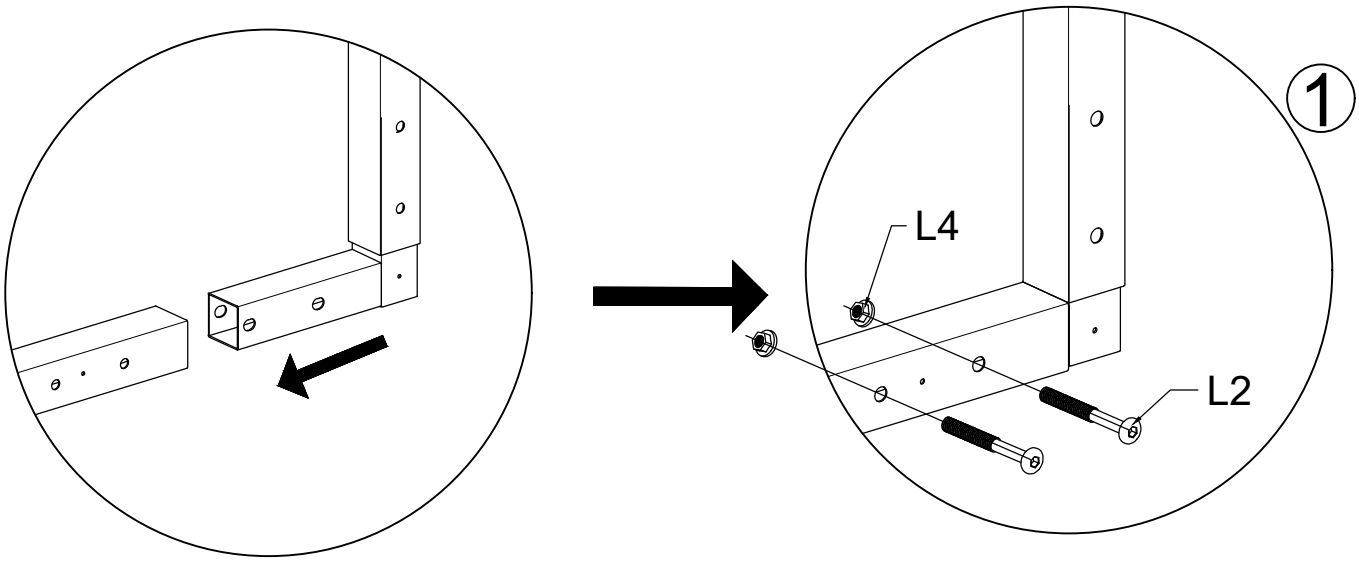
NO.	PART.	Qty.
17L		1
17R		1
H8D		2
L2	 M6*50	4
L4	 M6*6	4



NO.	PART.	Qty.
L1	 M6*15	2
L2	 M6*50	4
L4	 M6*6	4

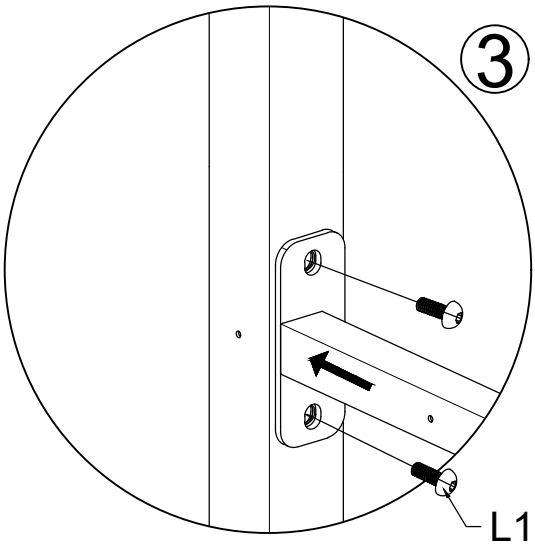


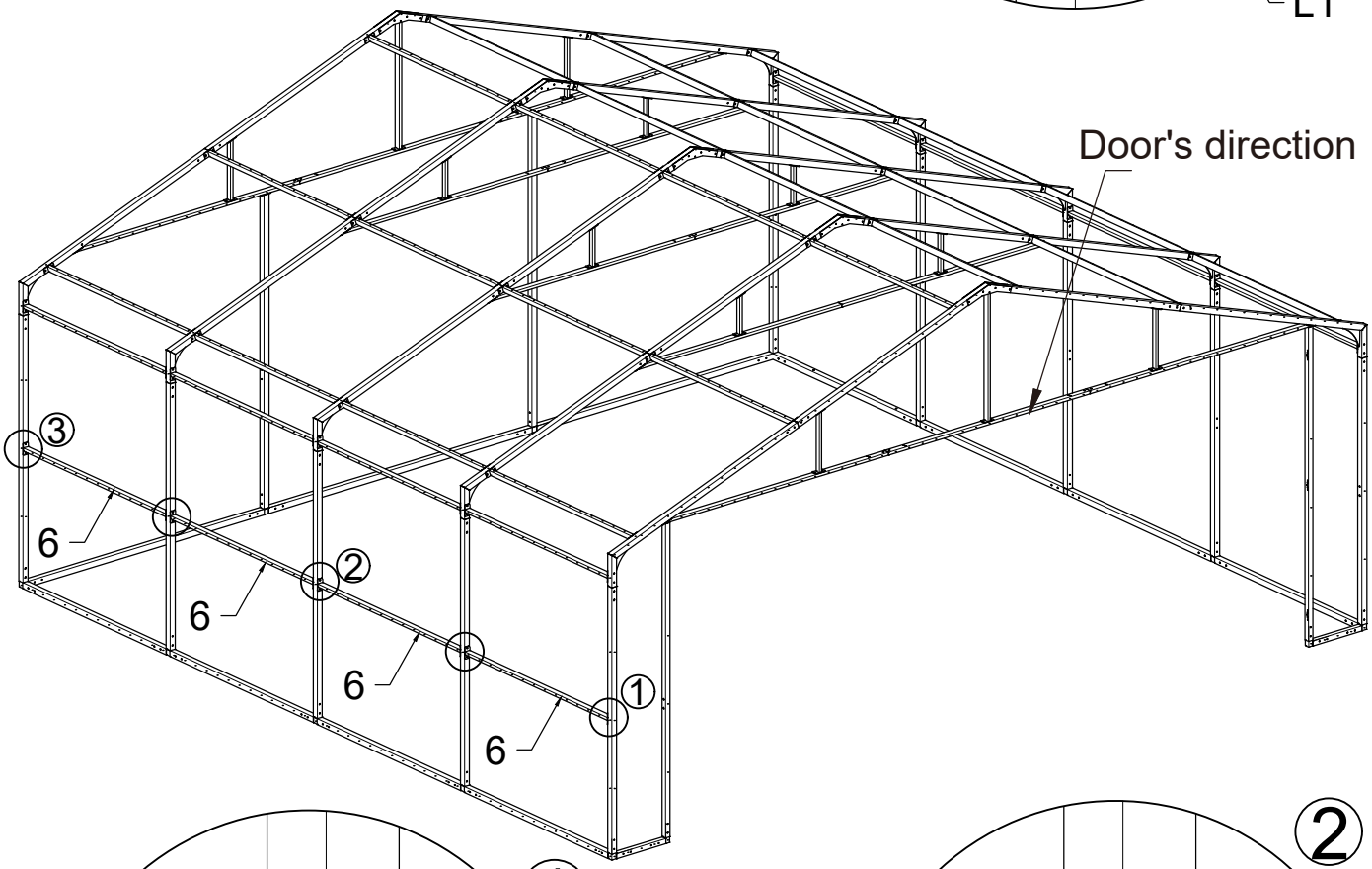


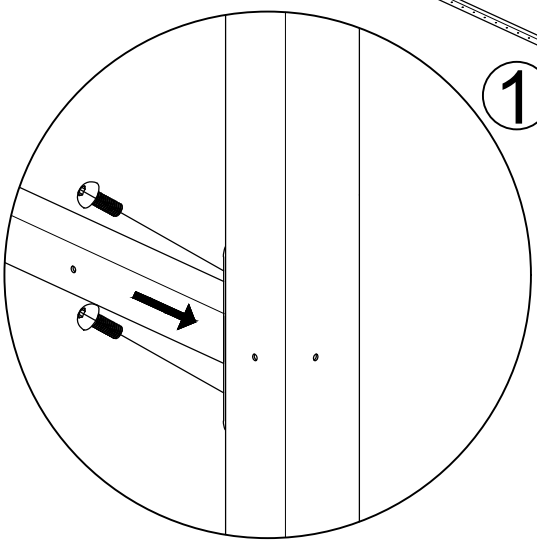


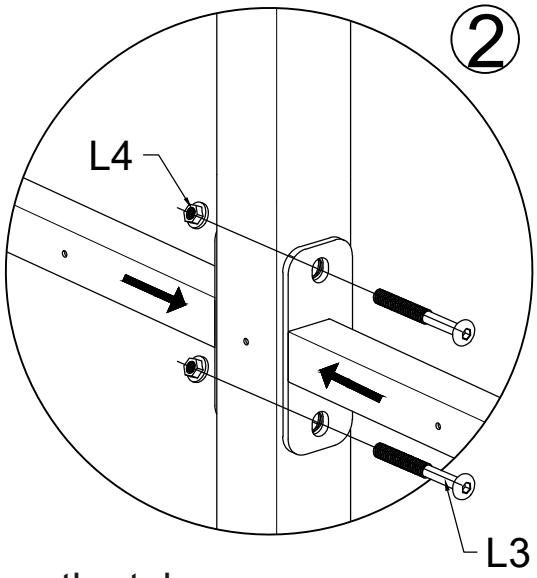
NO.	PART.	Qty.
6		4
L1	 M6*15	4
L3	 M6*55	6
L4	 M6*6	6

Note the arrow direction on the tube



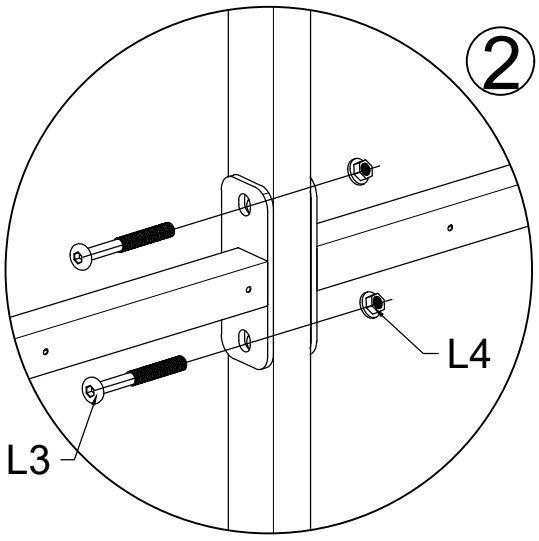


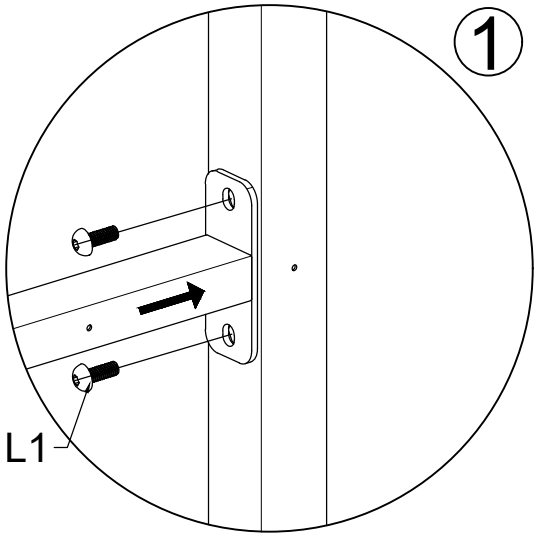




Note the arrow direction on the tube

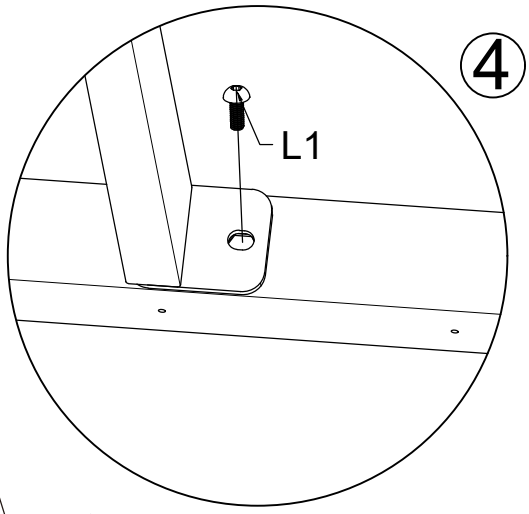
NO.	PART.	Qty.
6B		2
6C		1
L1	 M6*15	4
L3	 M6*55	4
L4	 M6*6	4

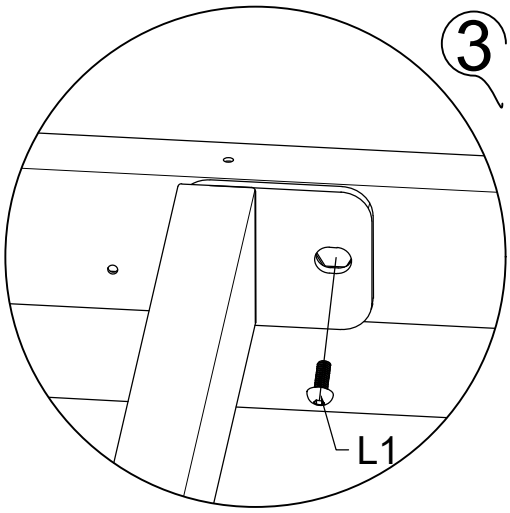


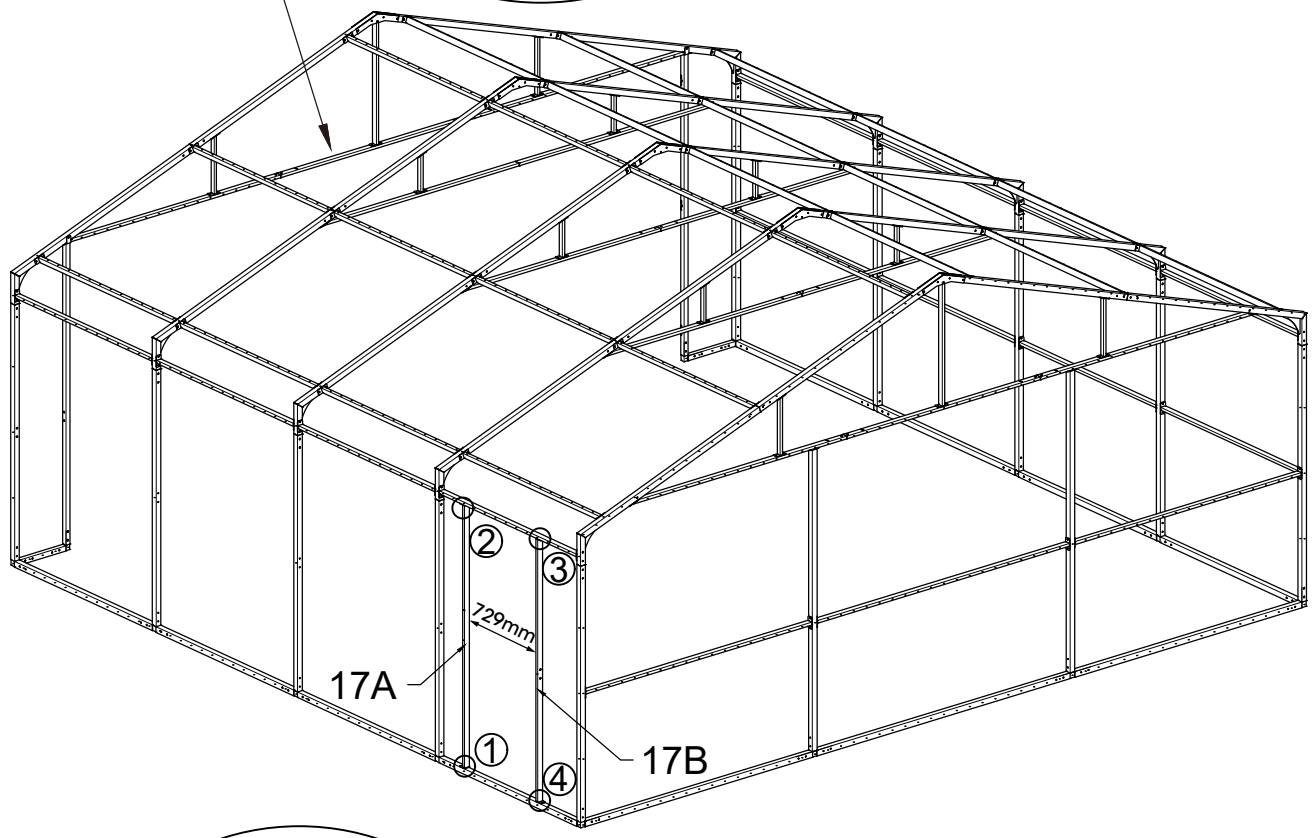


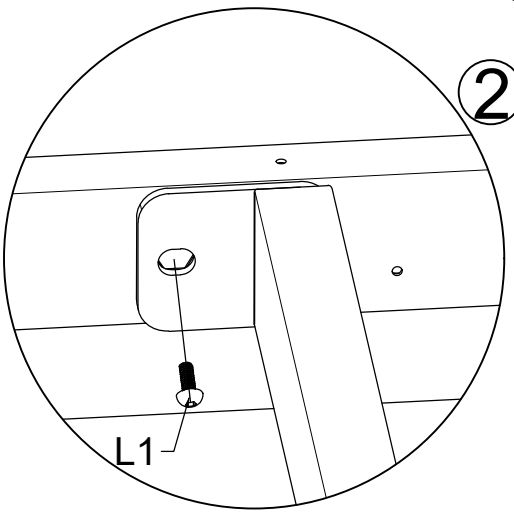
Note the arrow direction on the tube

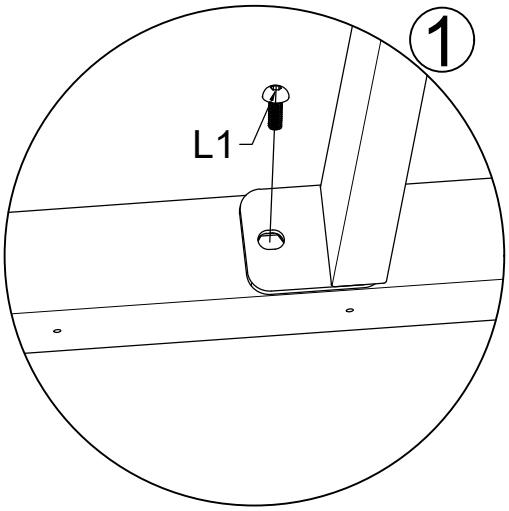
NO.	PART.	Qty.
17A		1
17B		1
L1	M6*15	4





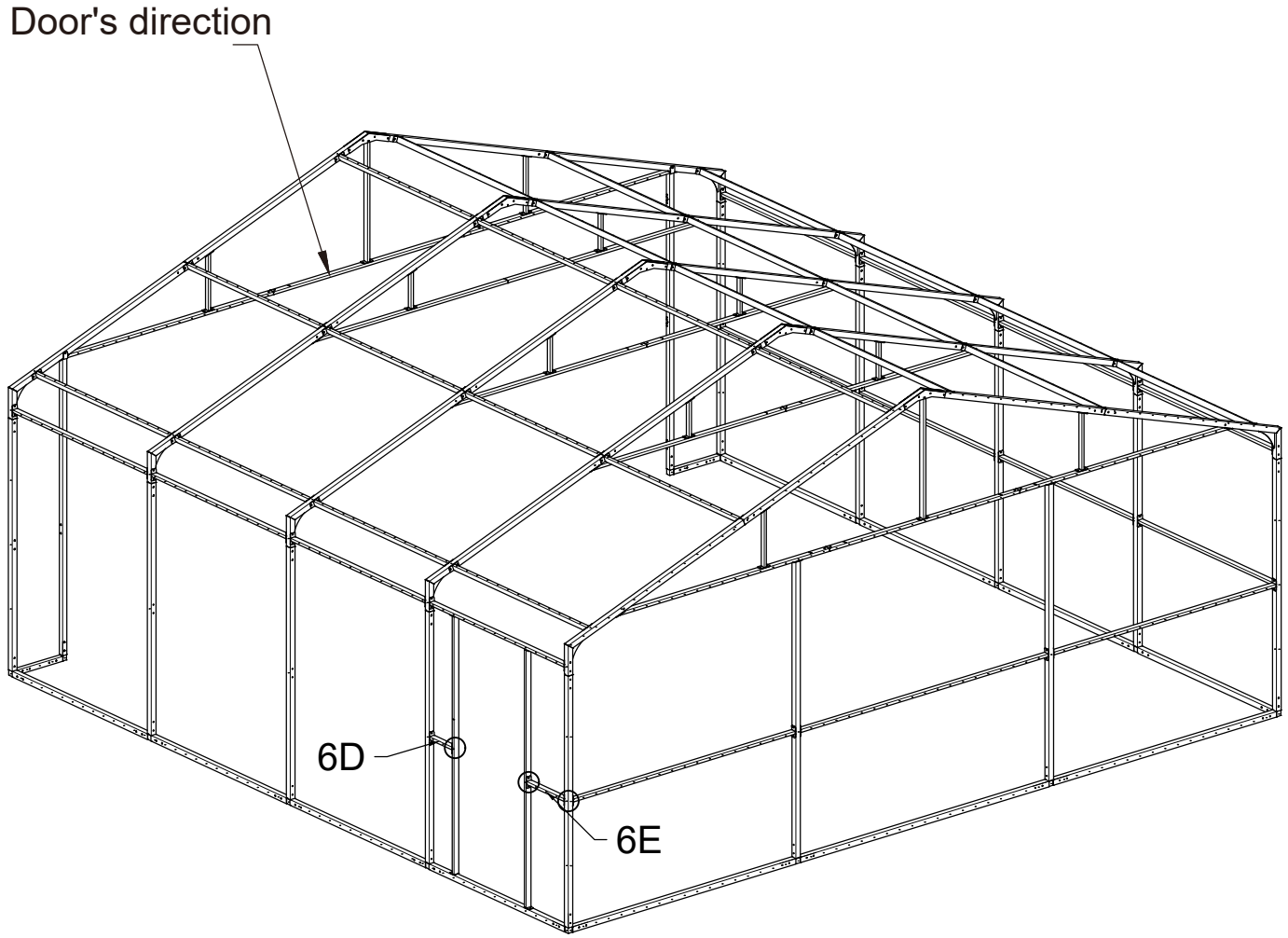


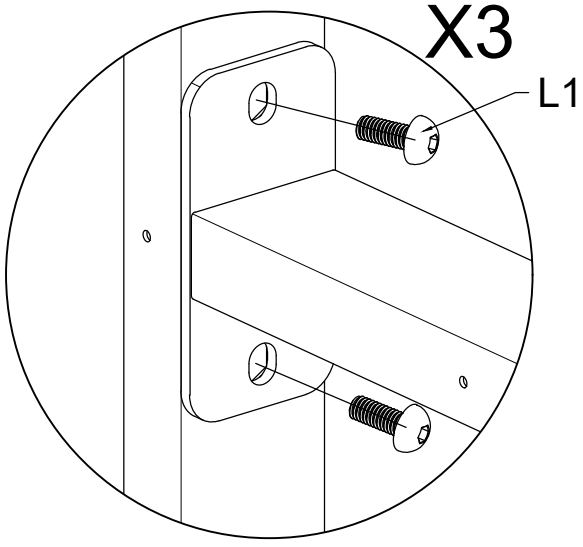




The lock pin connecting components of parts 17A and 17B must be installed facing both sides; otherwise, it will affect the width of the side door

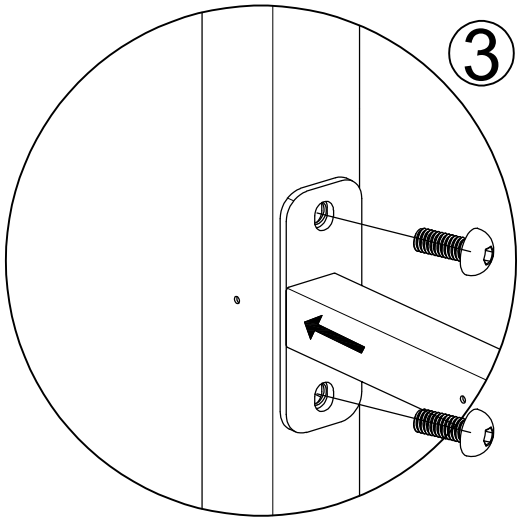
NO.	PART.	Qty.
6D		1
6E		1
L1	 M6*15	6



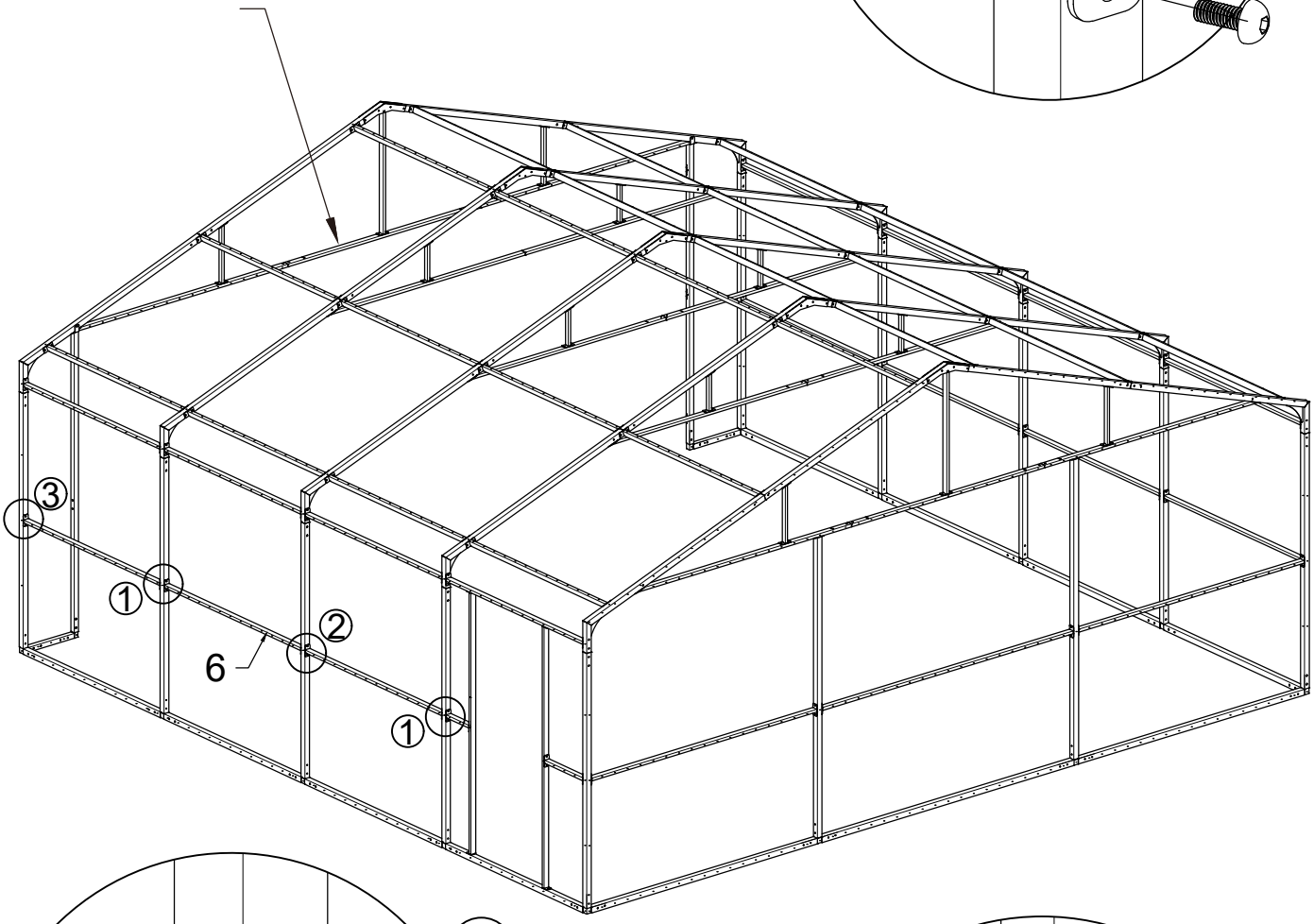


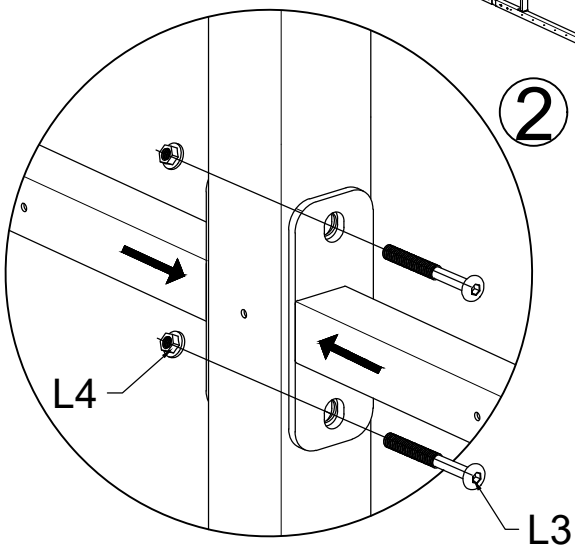
NO.	PART.	Qty.
6		3
L1	 M6*15	2
L3	 M6*55	6
L4	 M6*6	6

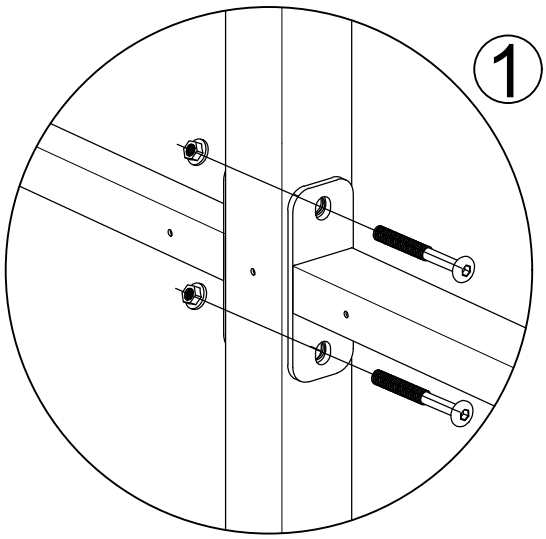
Note the arrow direction on the tube



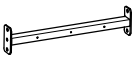
Door's direction

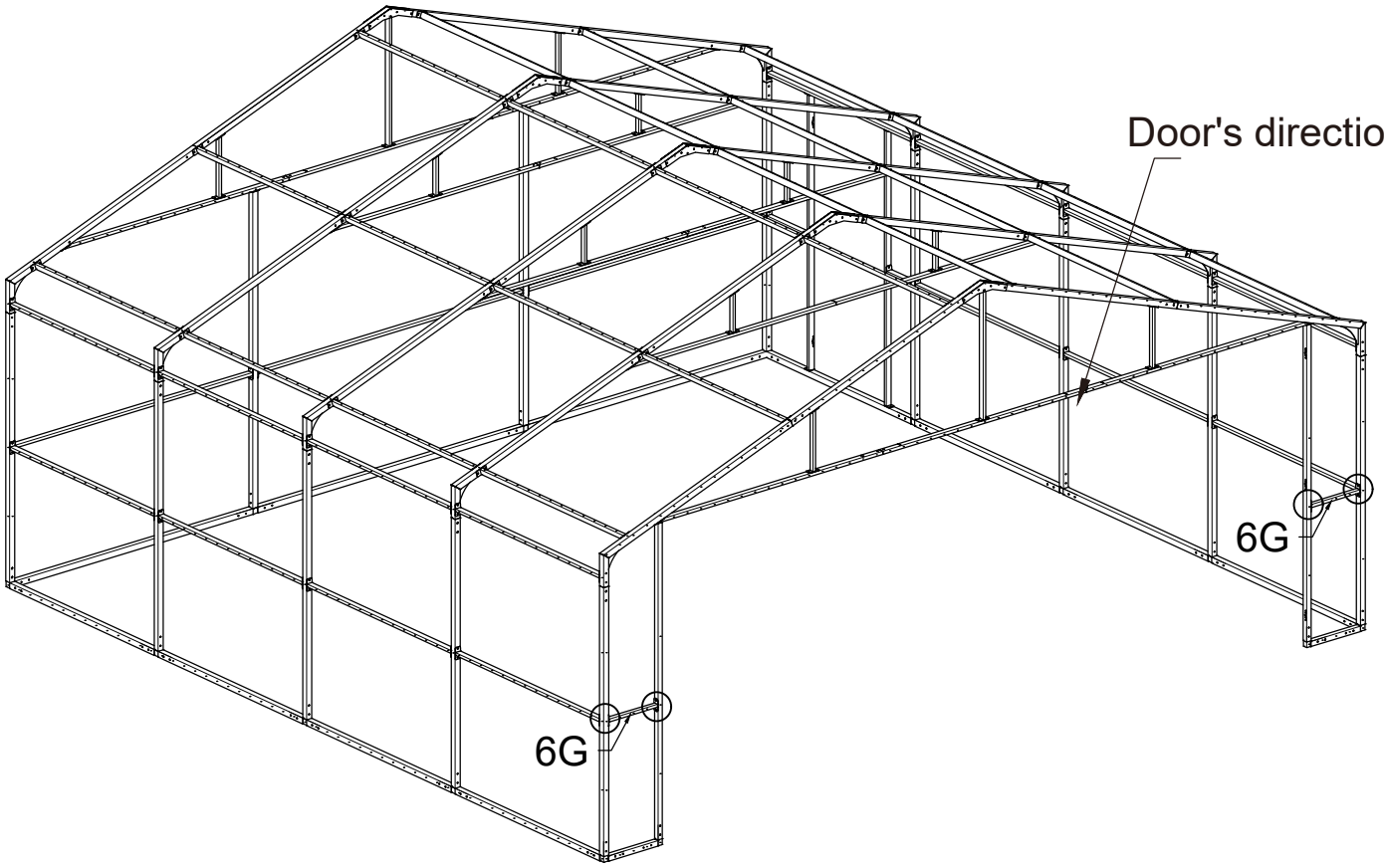


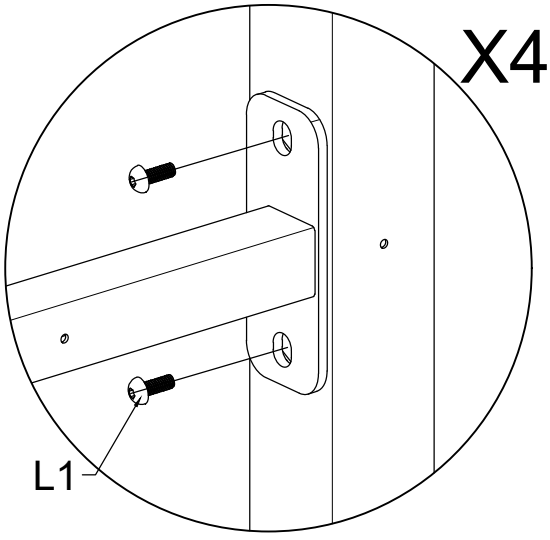


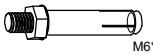


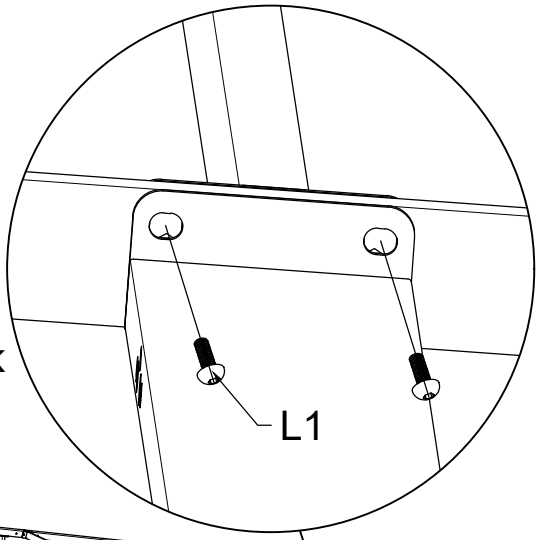
Note the arrow direction on the tube

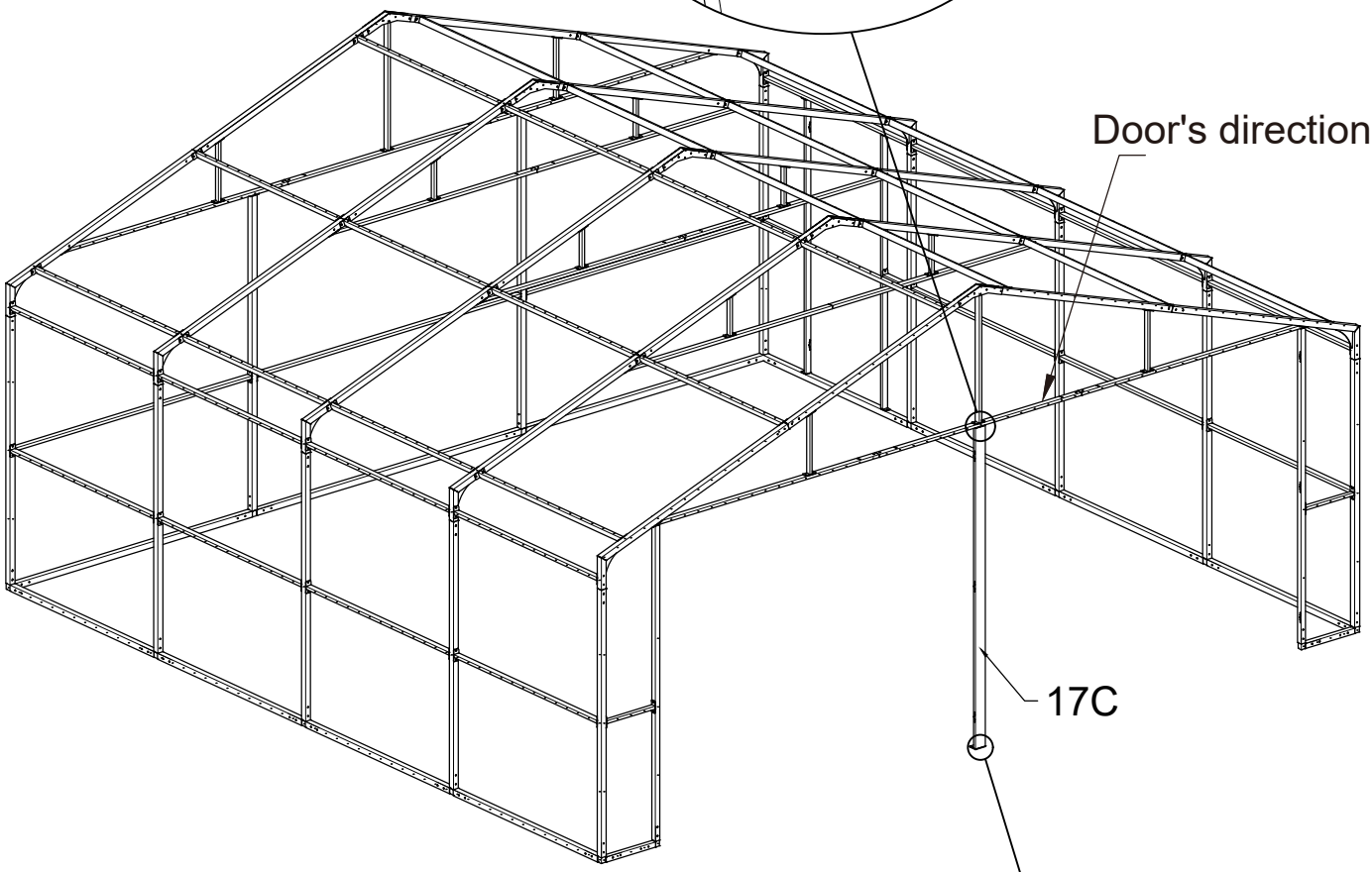
NO.	PART.	Qty.
6G		2
L1	 M6*15	8



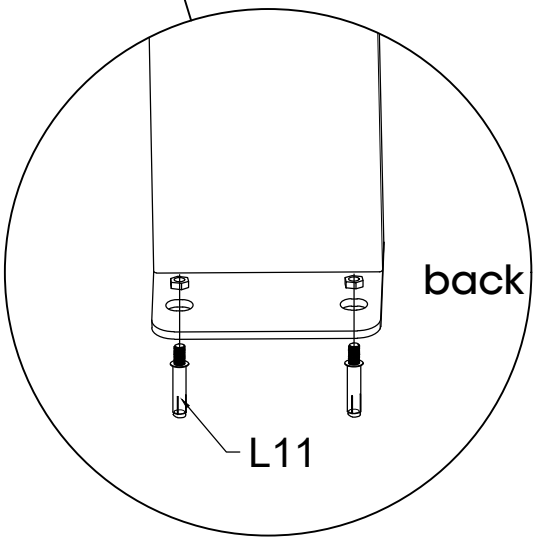


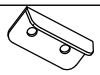
NO.	PART.	Qty.
17C		1
L1	 M6*15	2
L11	 M6*50	2

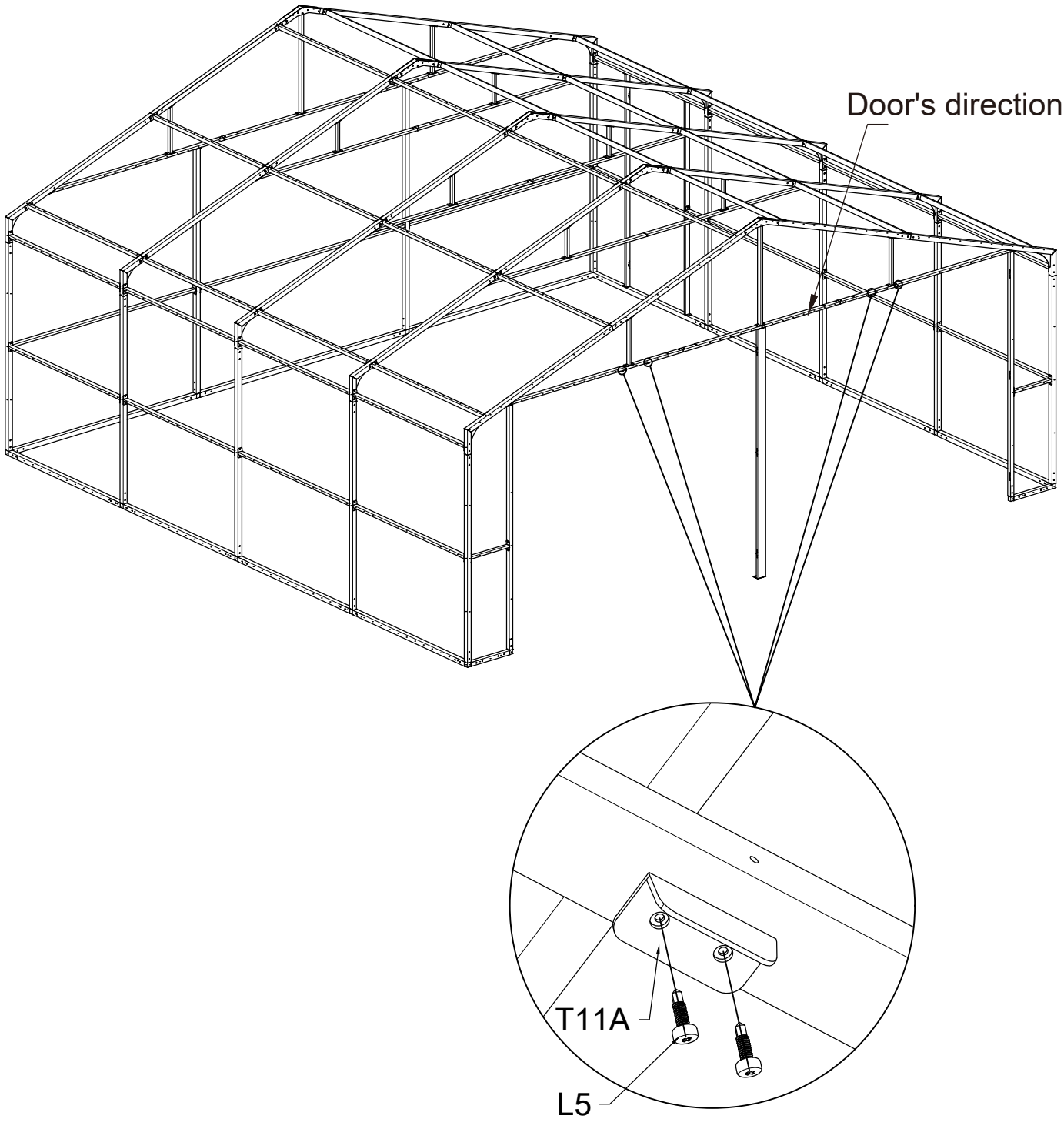




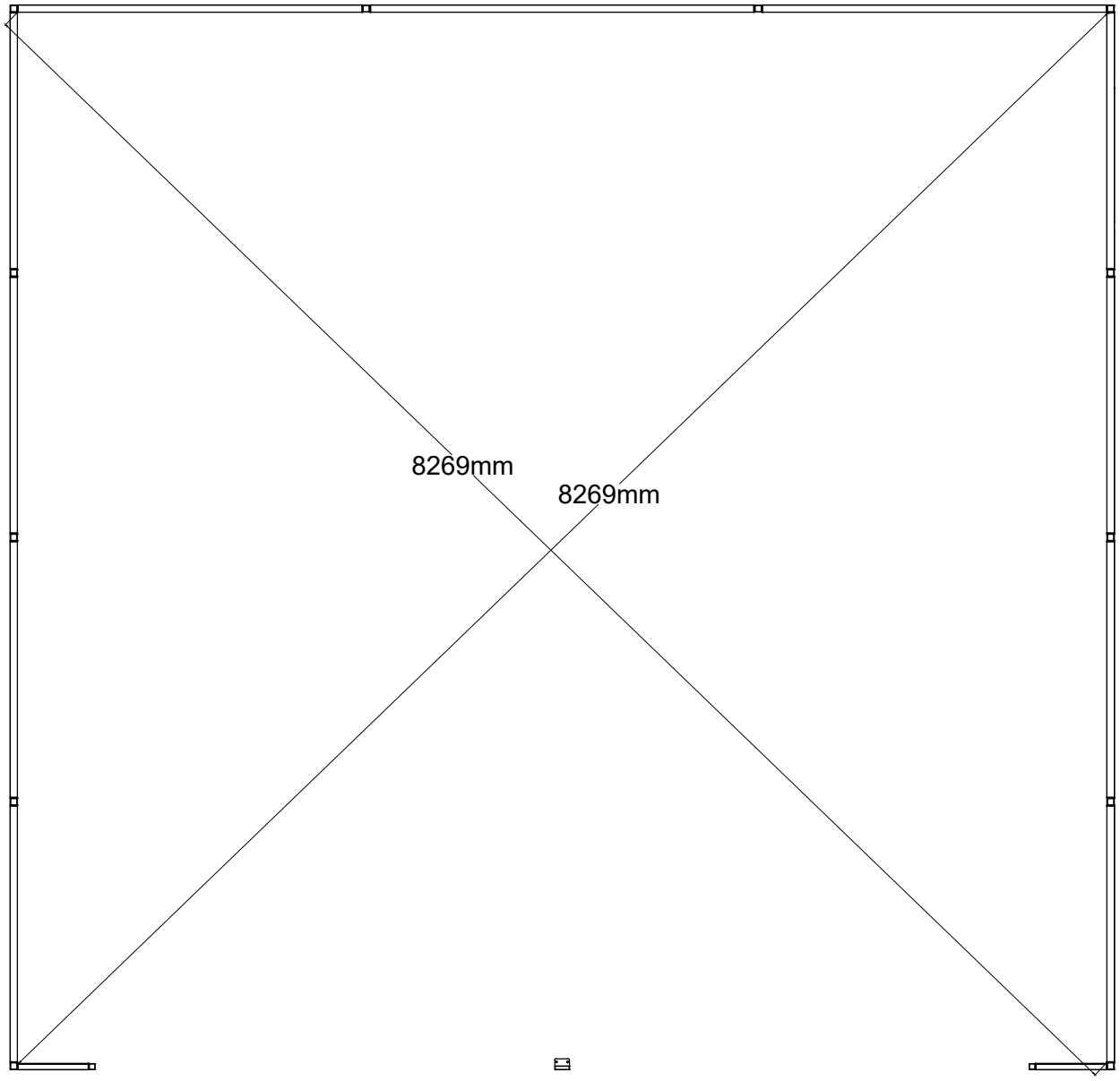
17C Double-End Iron Strip
Wide side at bottom, narrow side on top



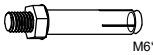
NO.	PART.	Qty.
T11A		4
L5	 4.2*13	8

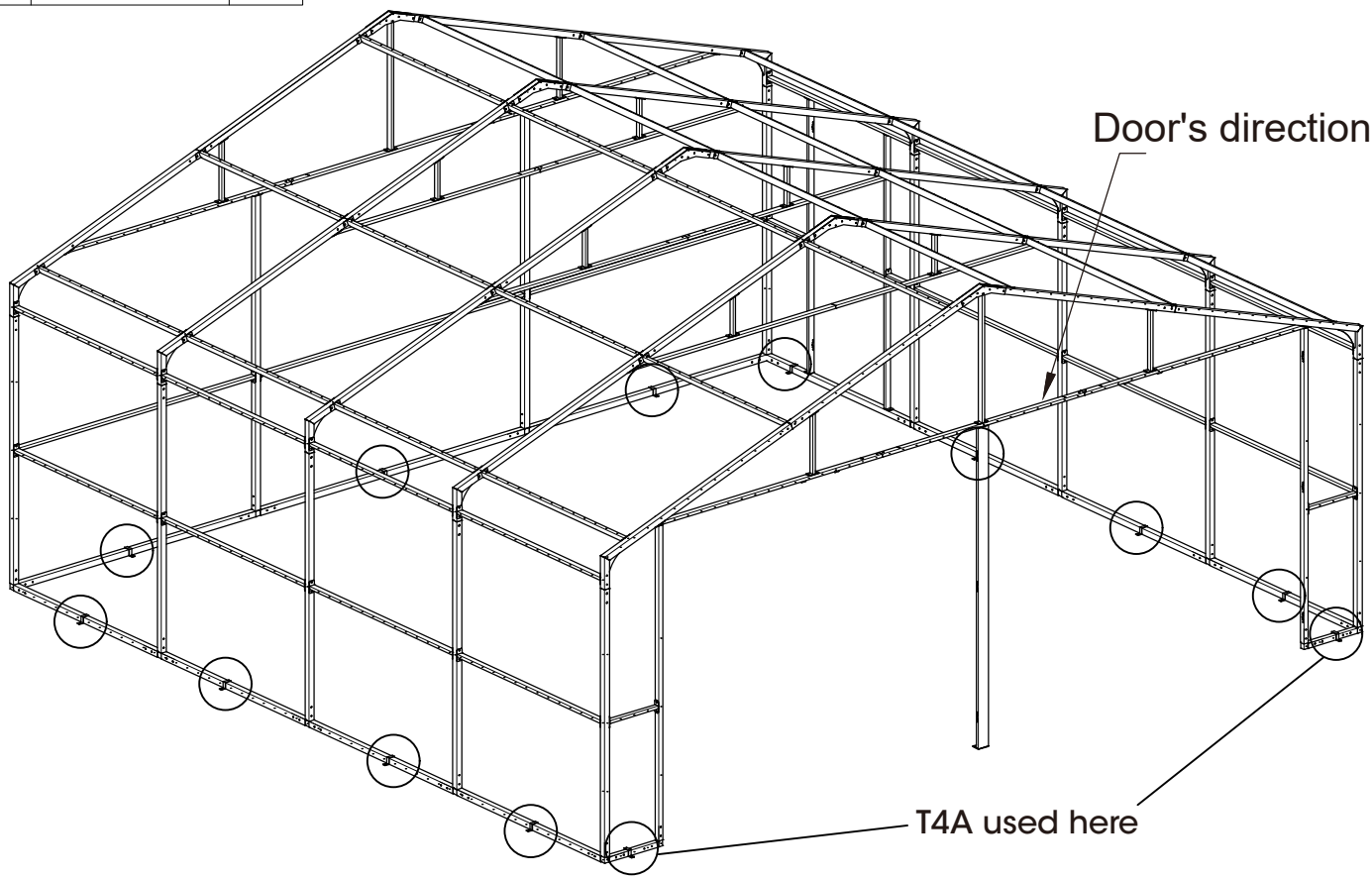


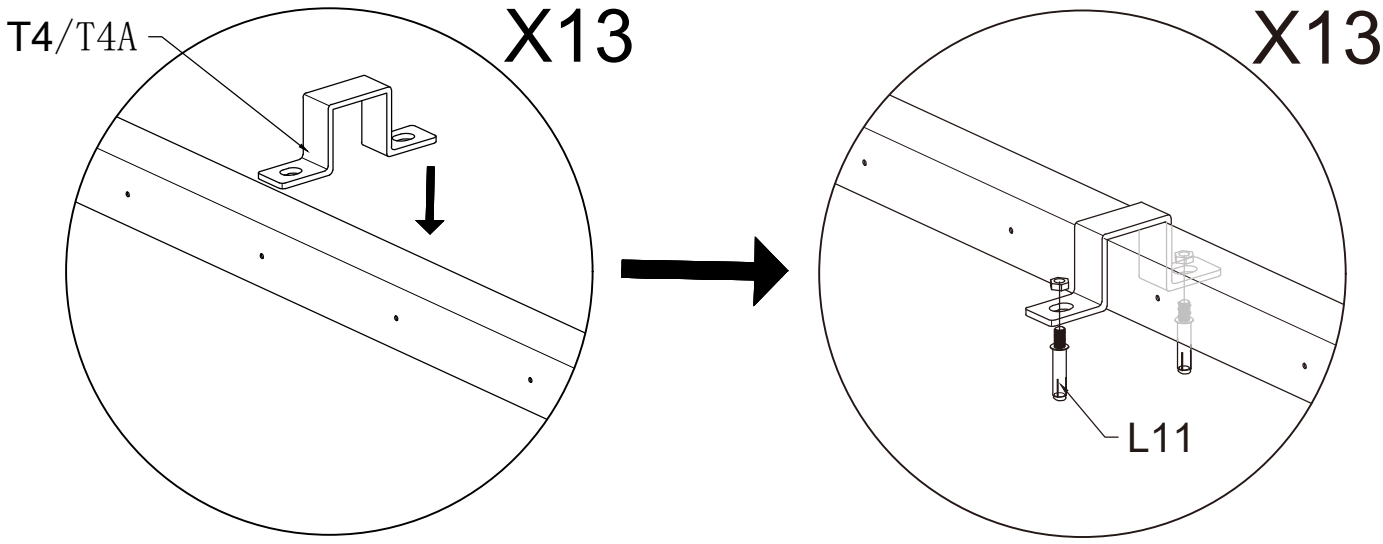
Make sure the diagonal dimensions are as shown in the picture



The front side

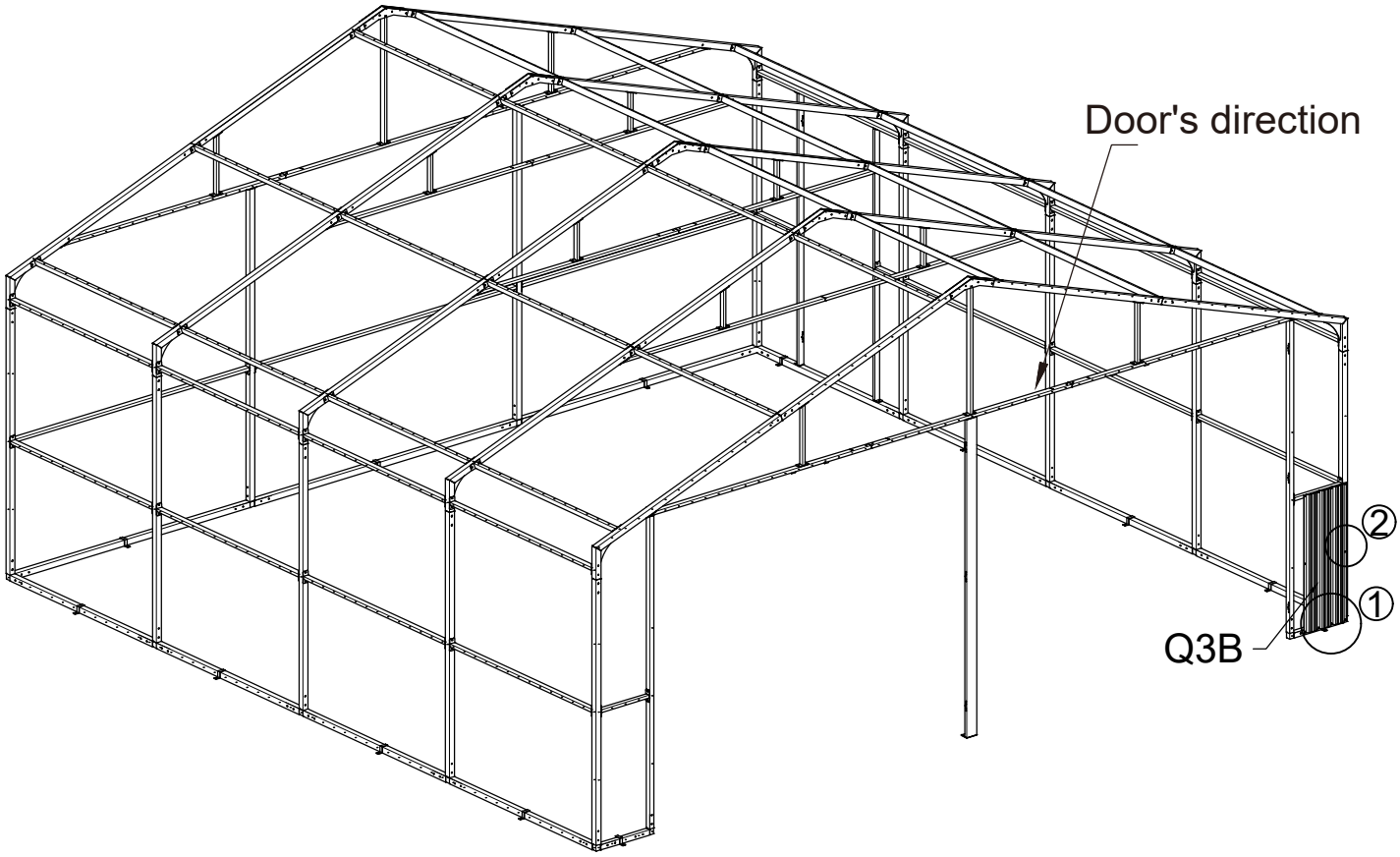
NO.	PART.	Qty.
T4		11
T4A		2
L11	 M6*50	26

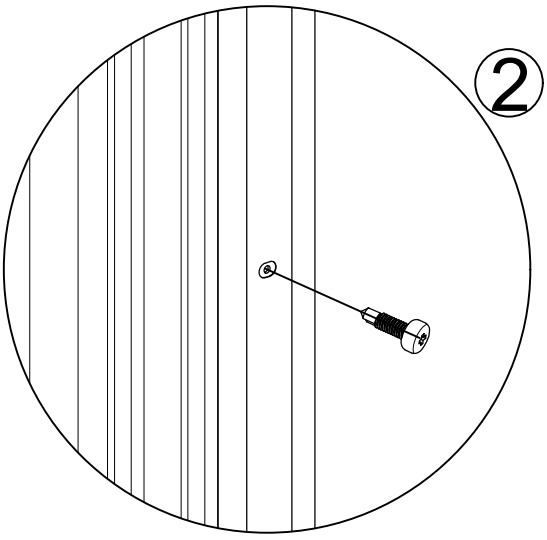


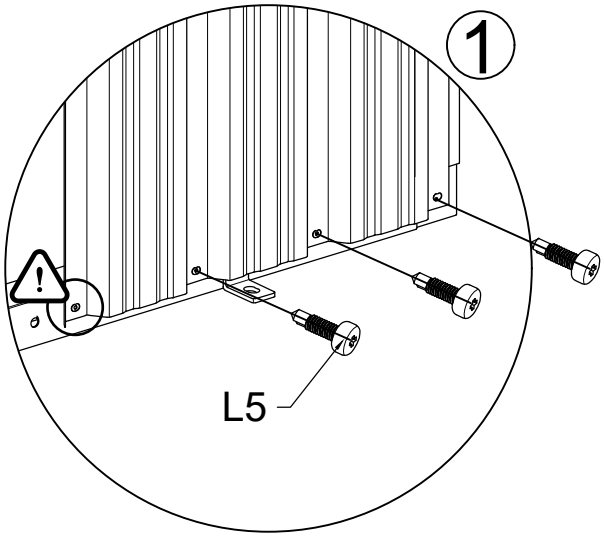


Part T4/T4A should be placed in the middle of the two small holes

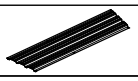
NO.	PART.	Qty.
Q3B		1
L5	 4.2*13	4

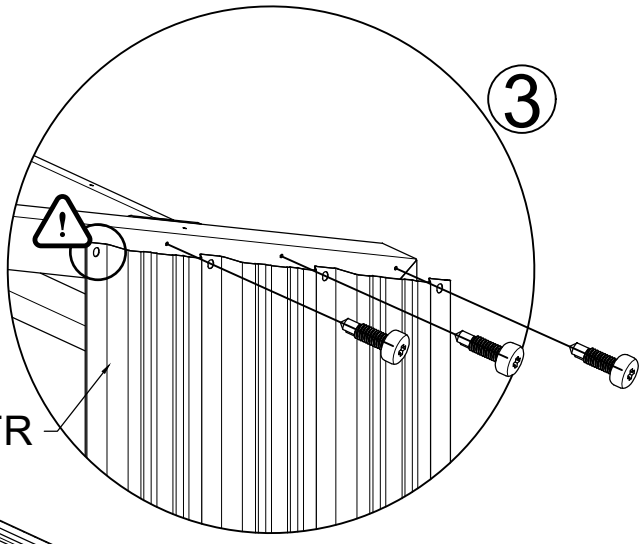




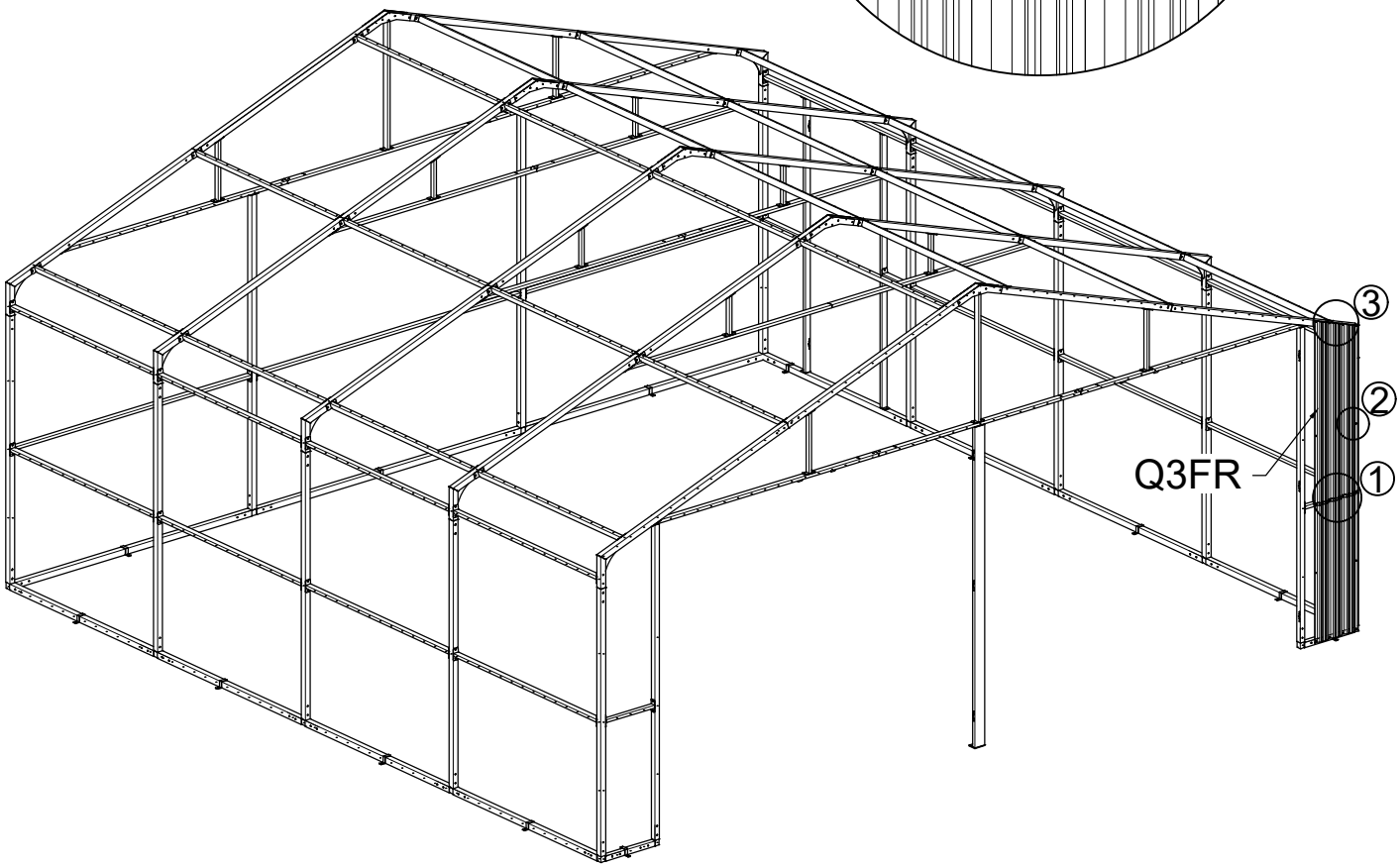


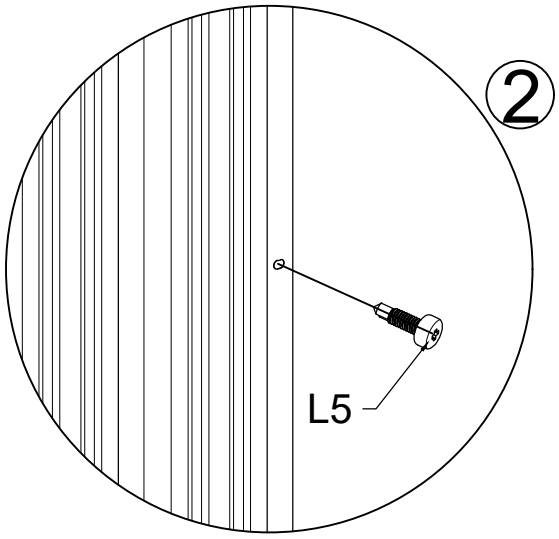
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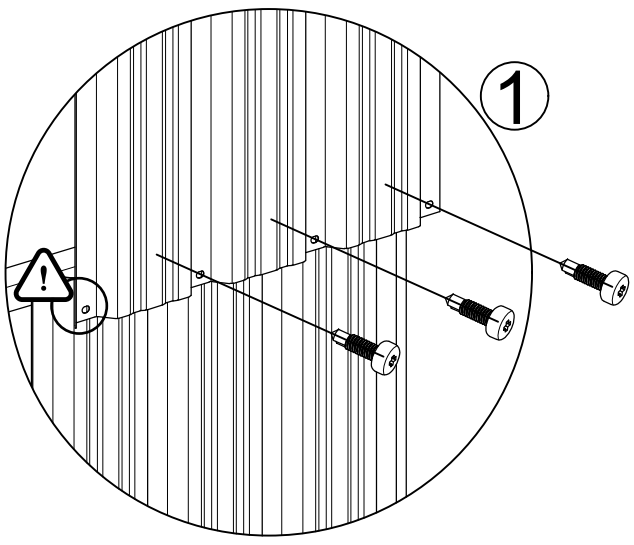
NO.	PART.	Qty.
Q3FR		1
L5	 4.2*13	7

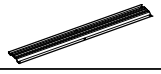


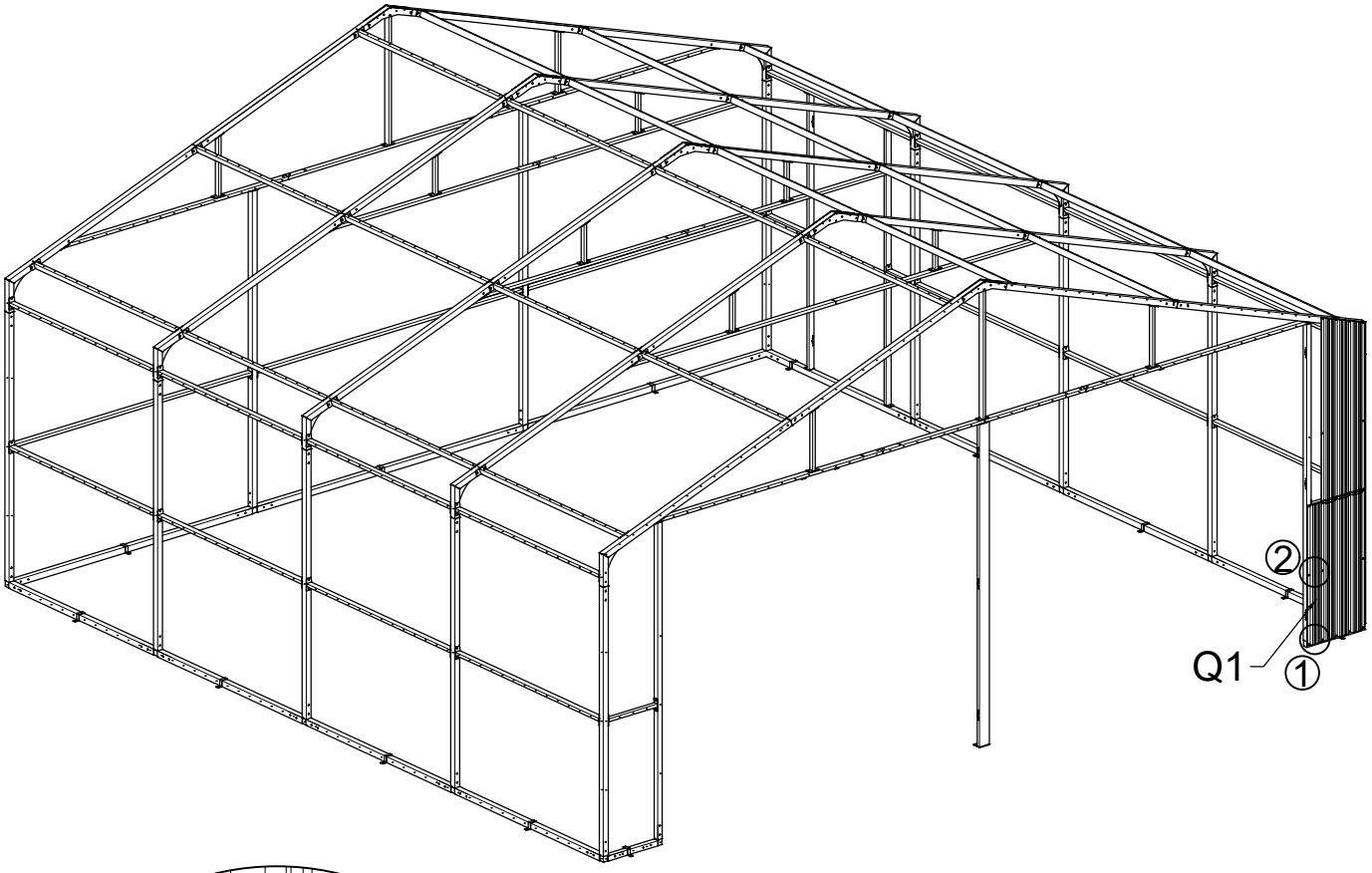
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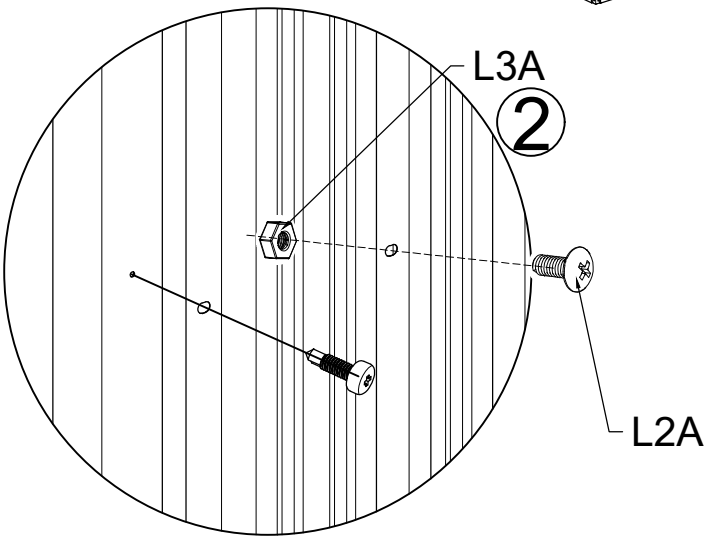


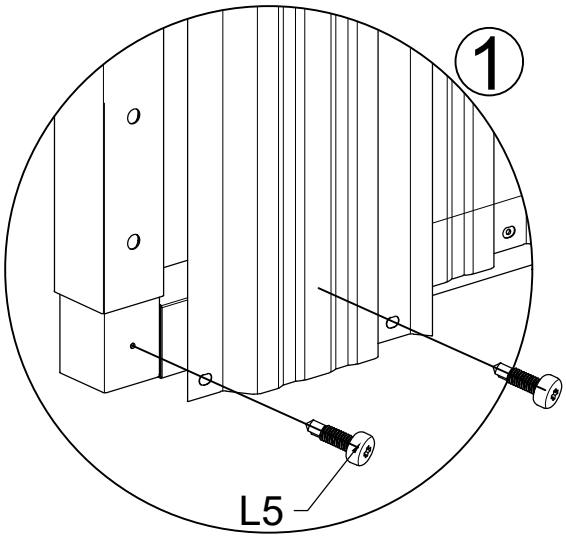




NO.	PART.	Qty.
Q1		1
L2A	 M4*8	1
L3A		1
L5	 4.2*13	3

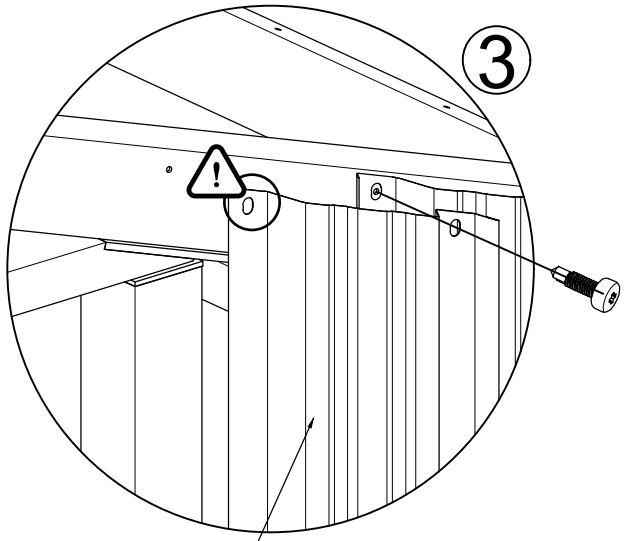


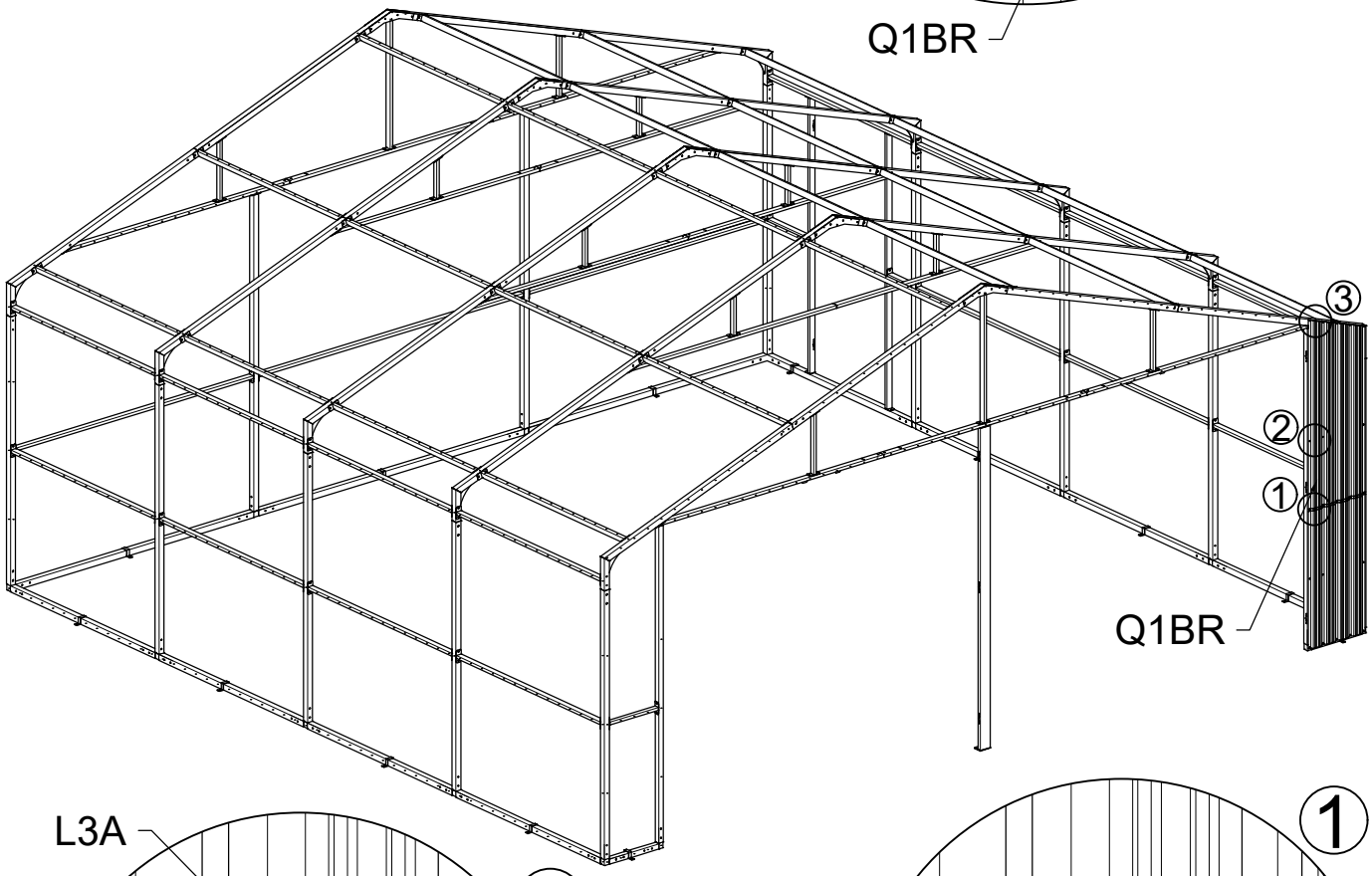


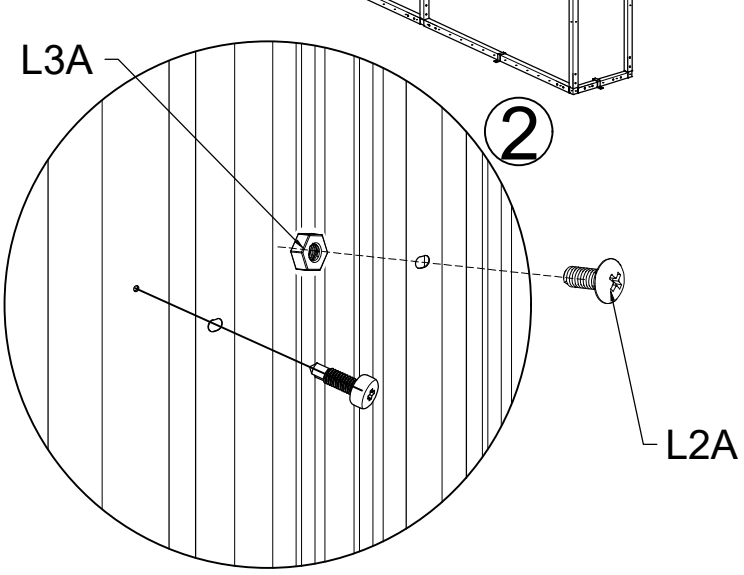


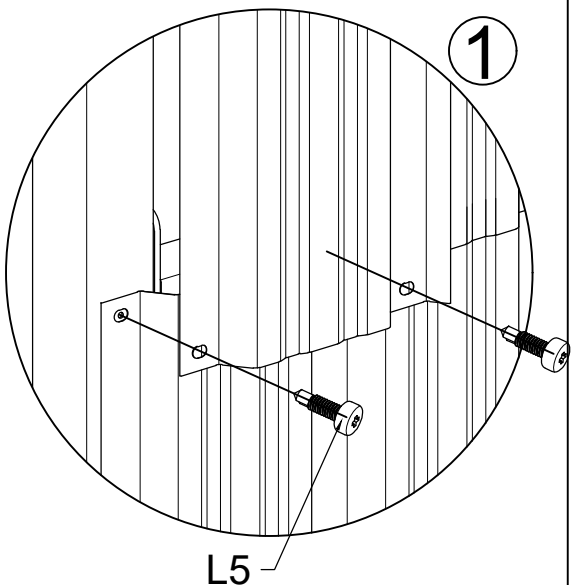
NO.	PART.	Qty.
Q1BR		1
L2A	M4*8	1
L3A		1
L5	4.2*13	4

Do not Install screws here.



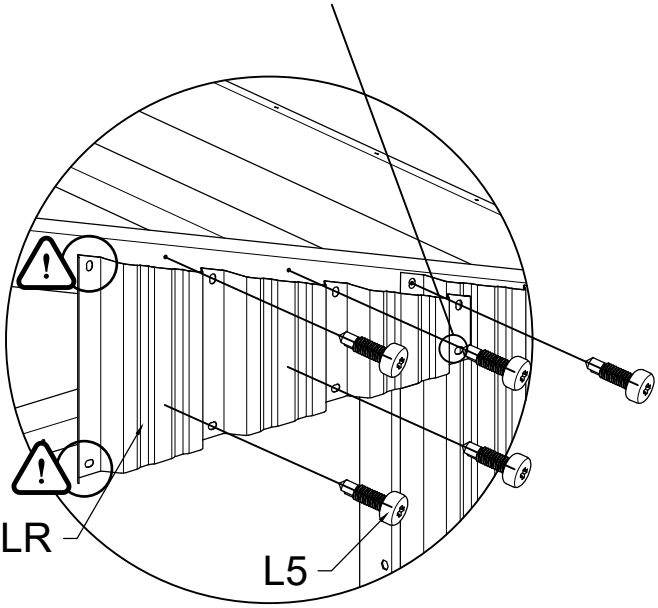




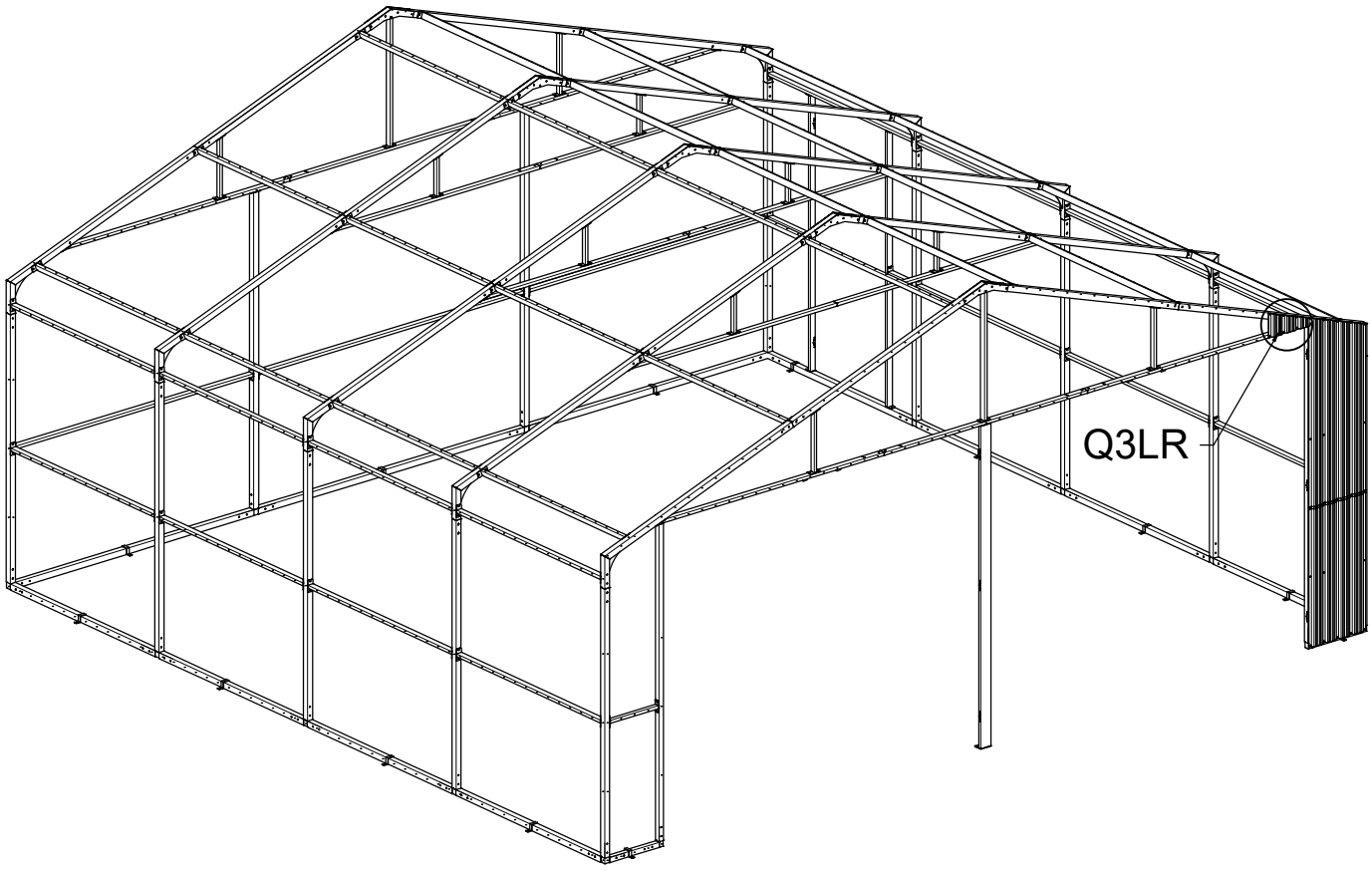


NO.	PART.	Qty.
Q3LR		1
L5	 4.2*13	5

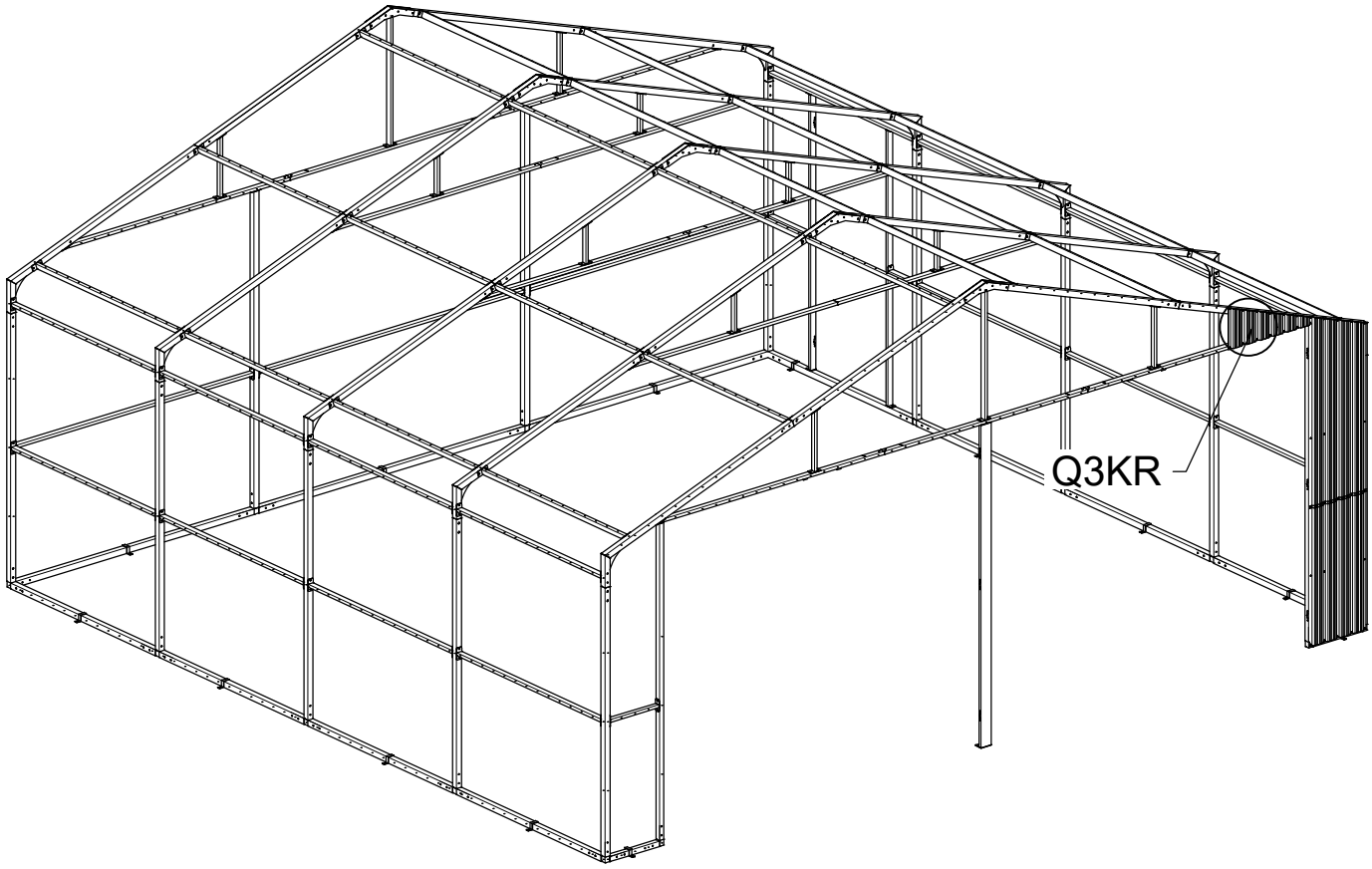
The circled hole is a universal hole accordingly, no screw driving is required.



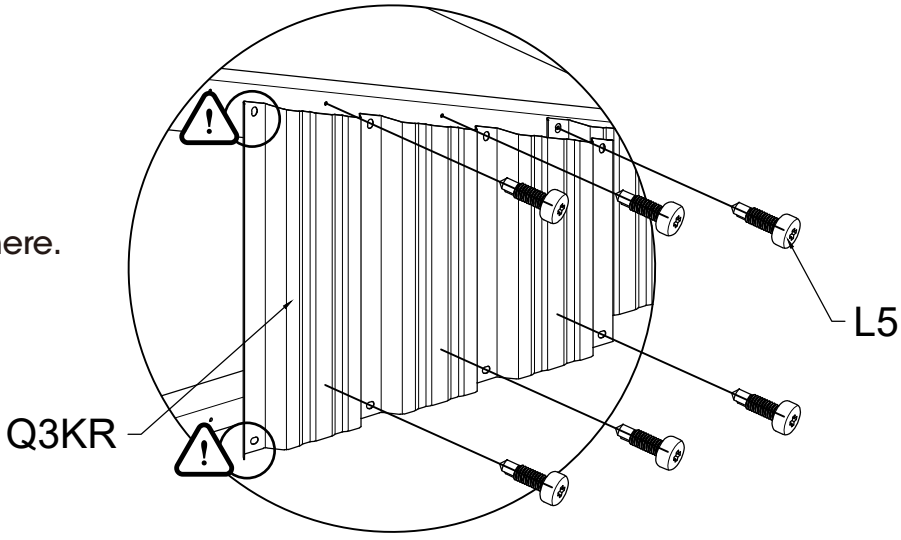
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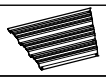


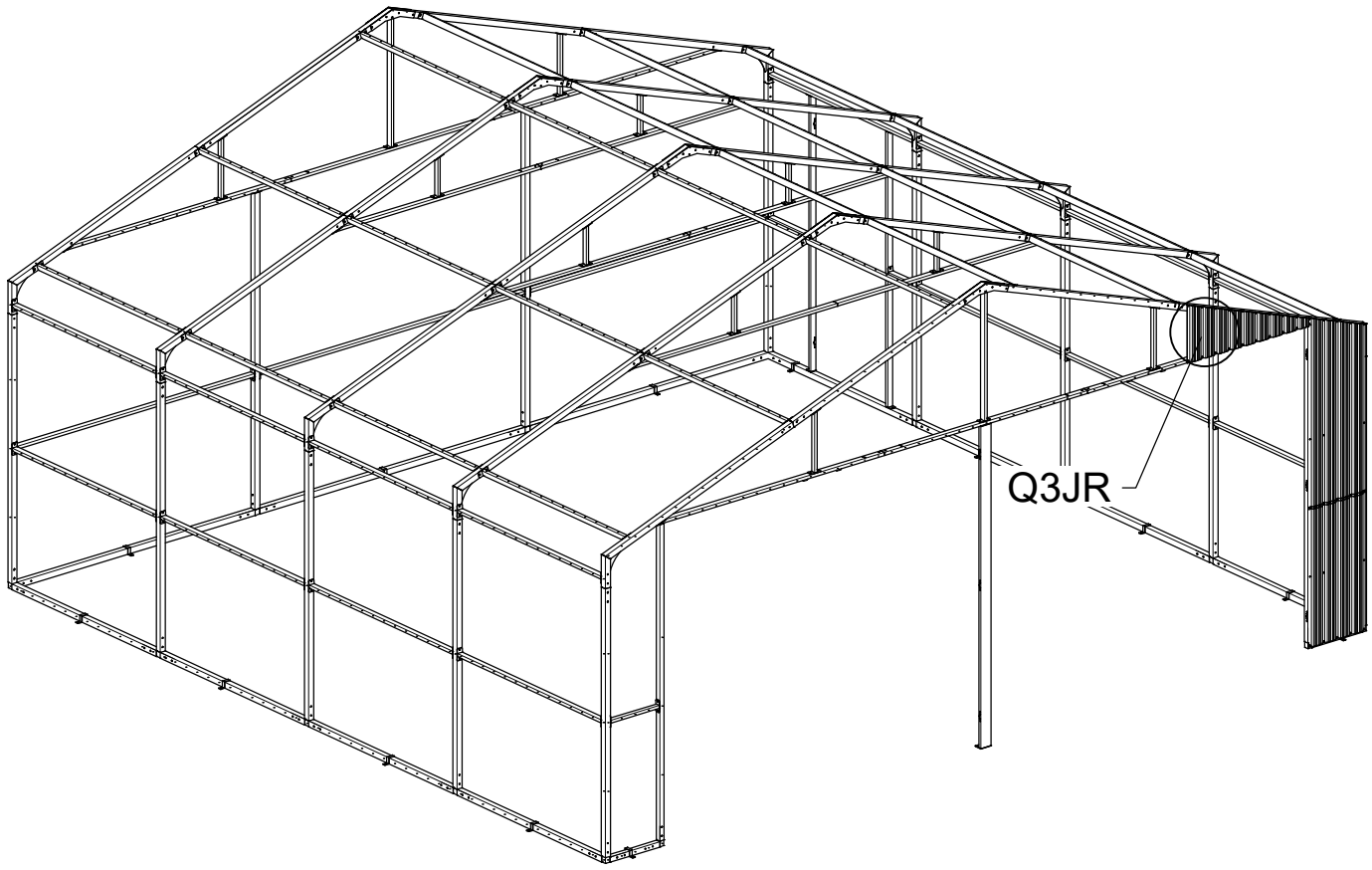
NO.	PART.	Qty.
Q3KR		1
L5		6



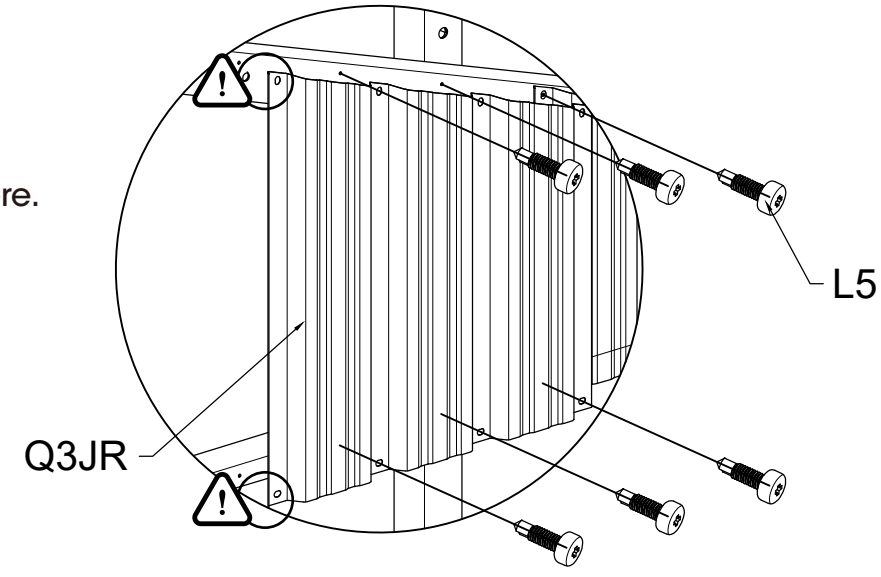
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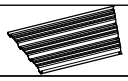


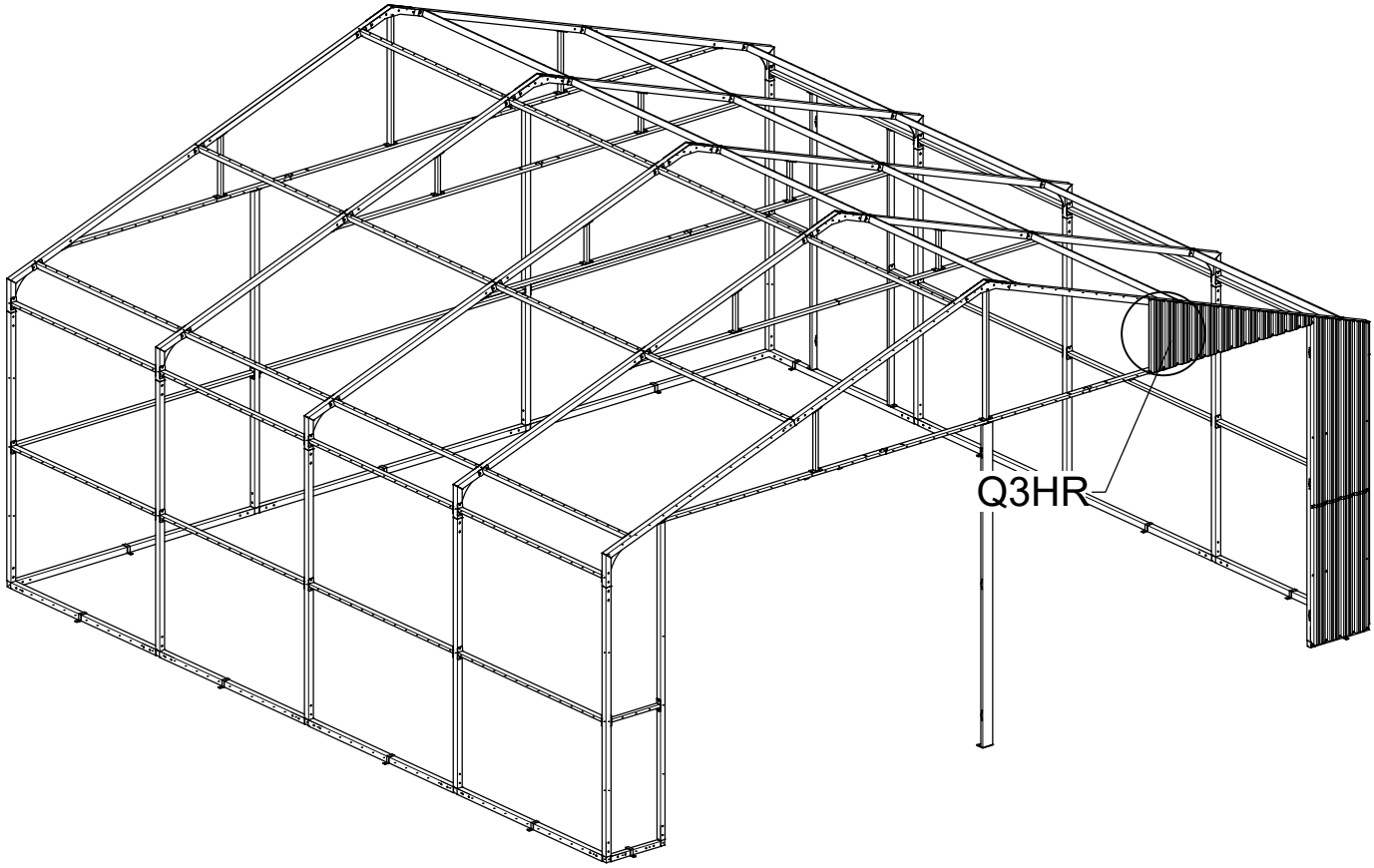
NO.	PART.	Qty.
Q3JR		1
L5	 4.2*13	6



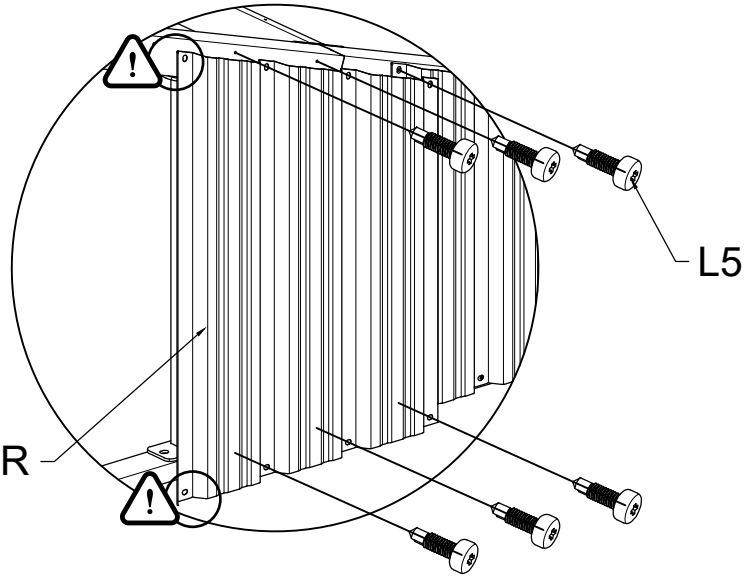
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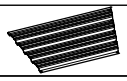


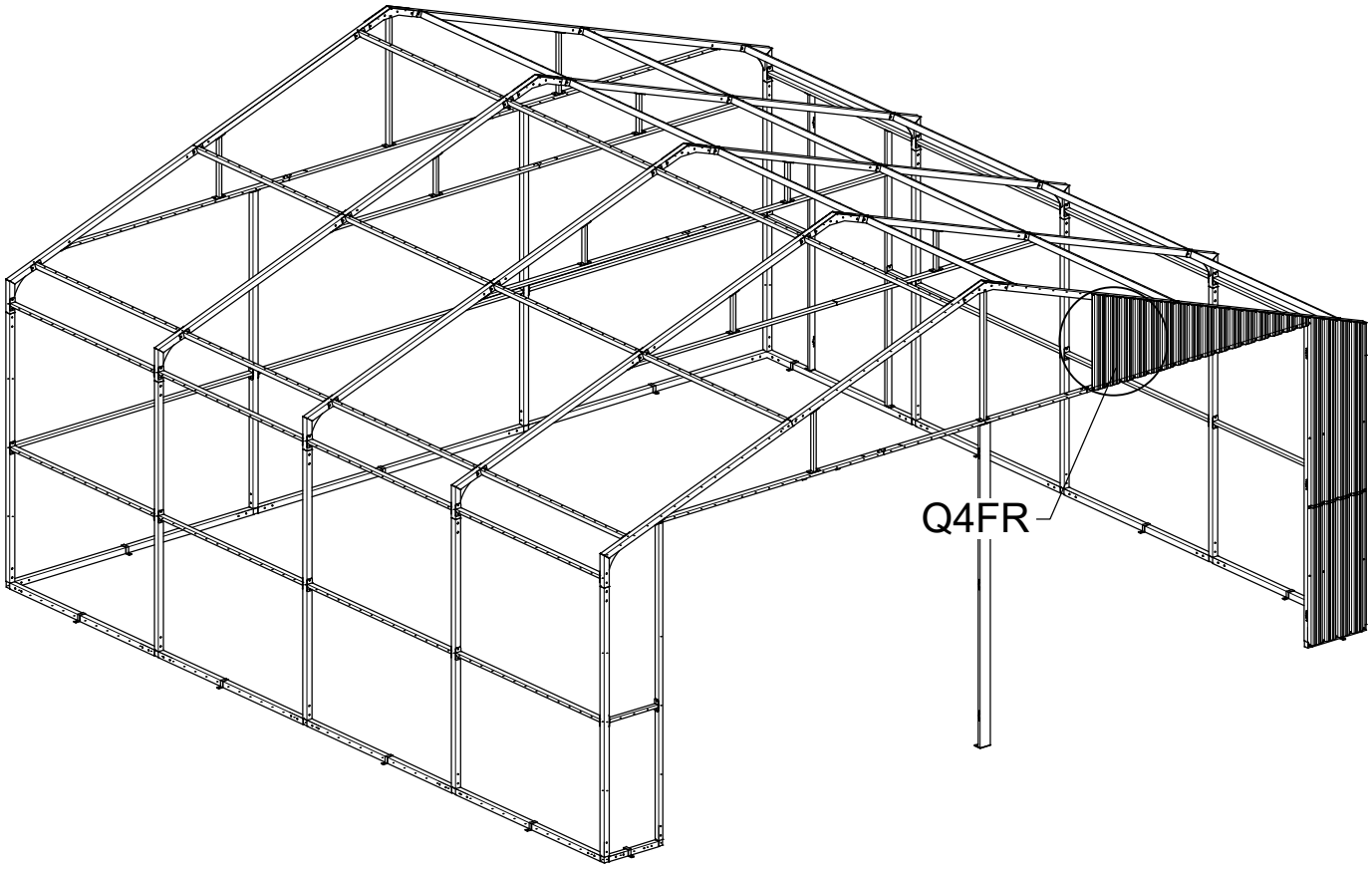
NO.	PART.	Qty.
Q3HR		1
L5	 4.2*13	6



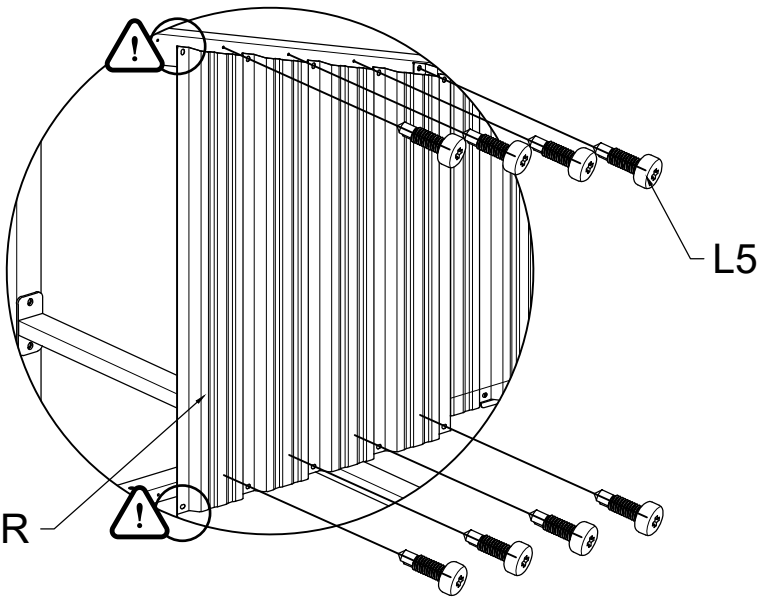
Do not Install screws here.



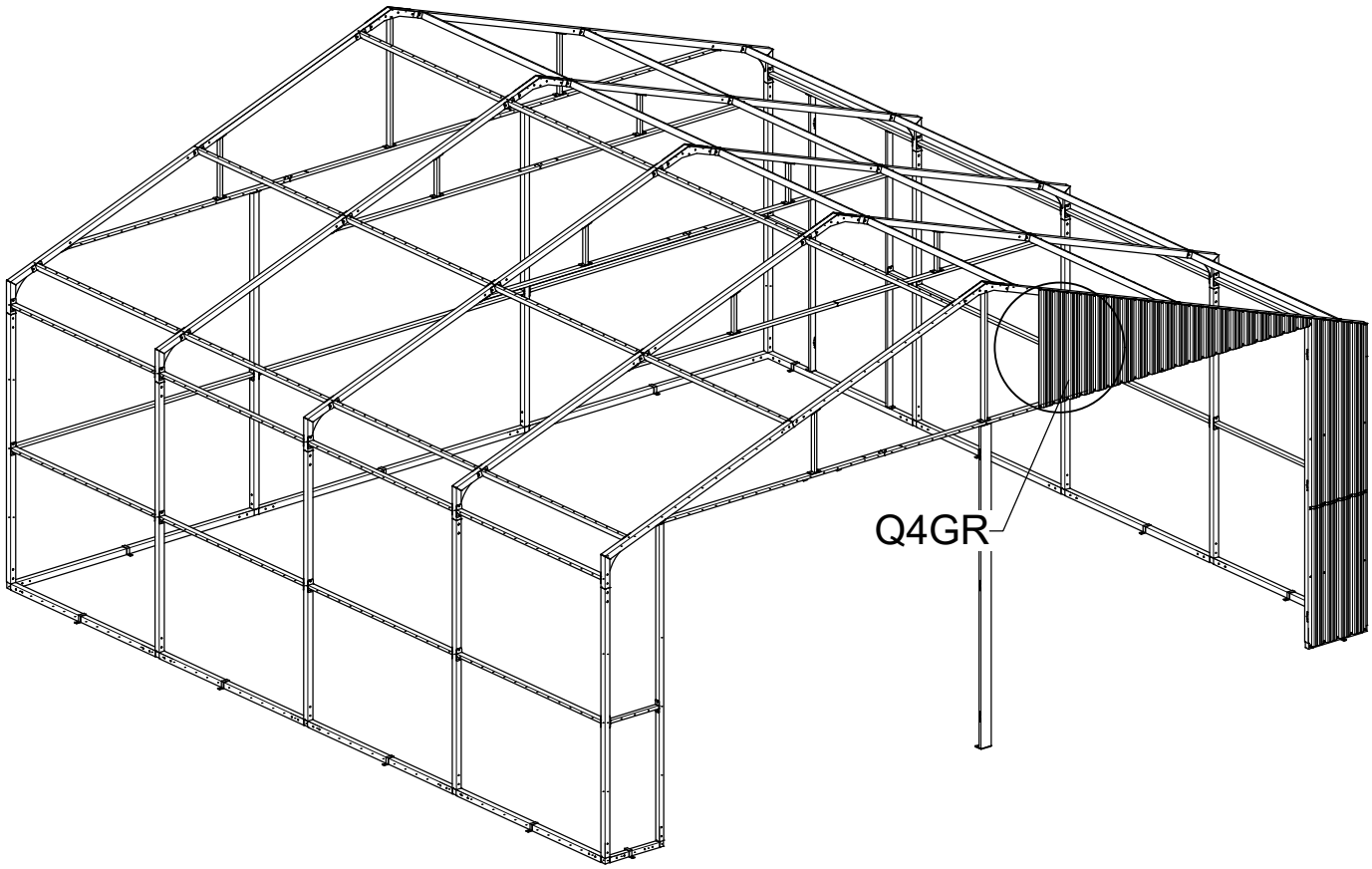
NO.	PART.	Qty.
Q4FR		1
L5	 4.2*13	8



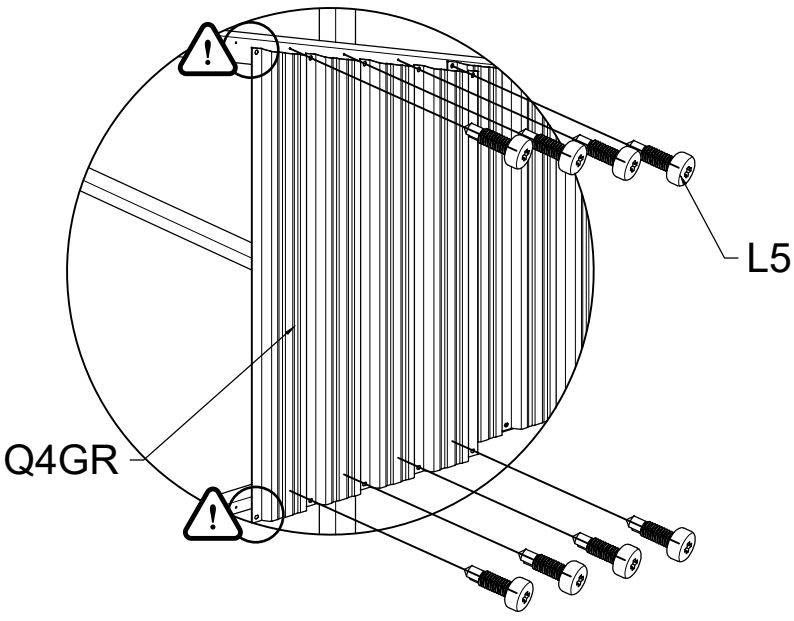
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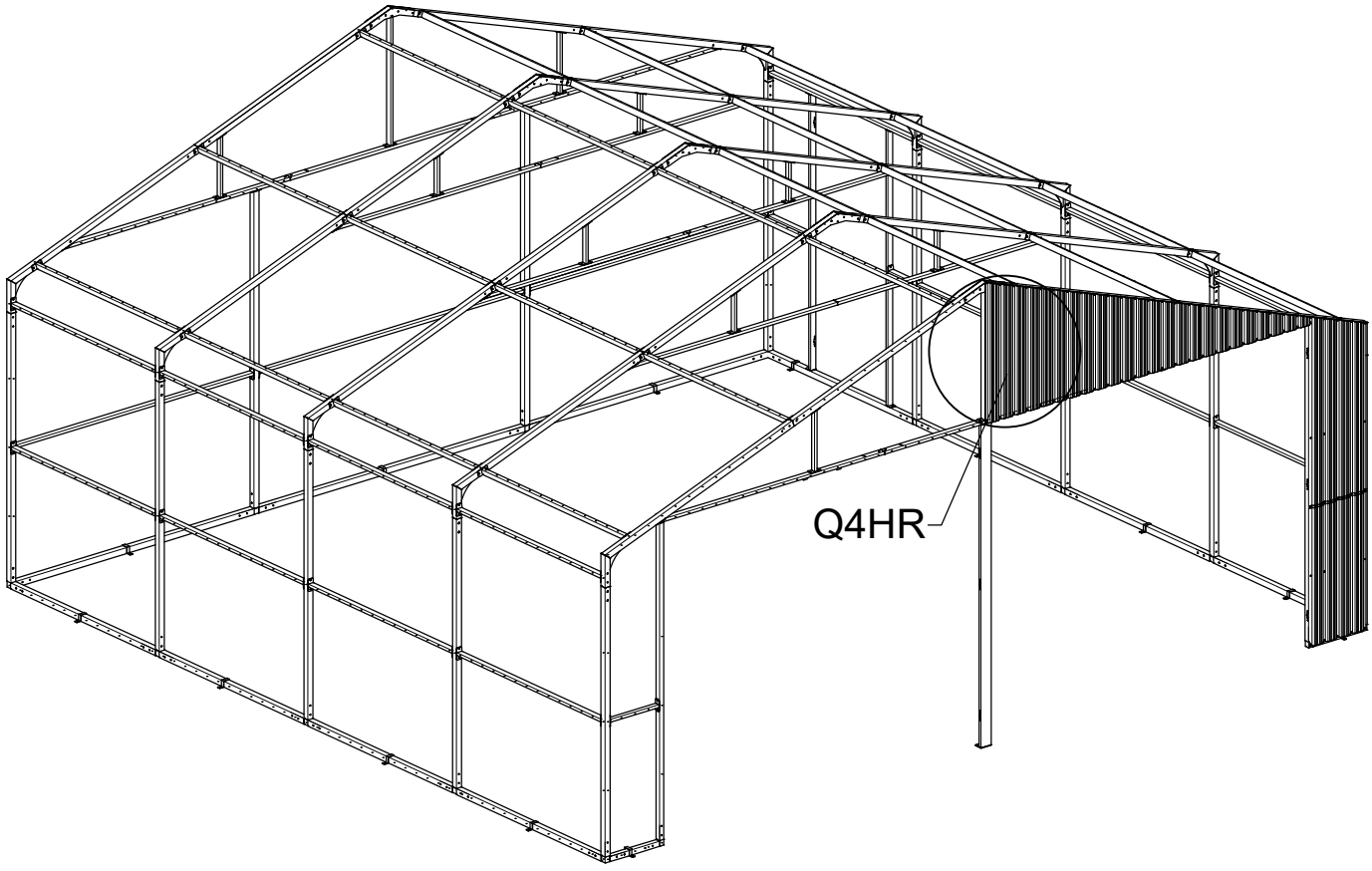
NO.	PART.	Qty.
Q4GR		1
L5	 4.2*13	8



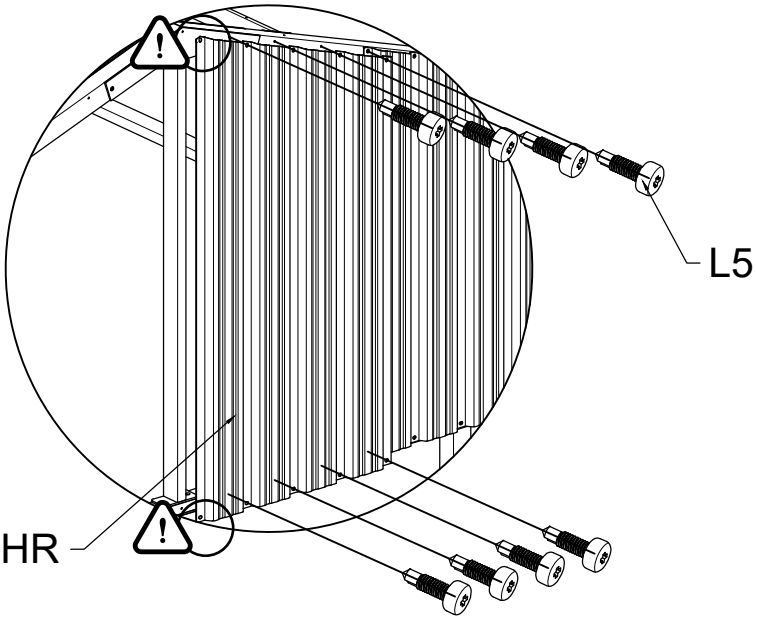
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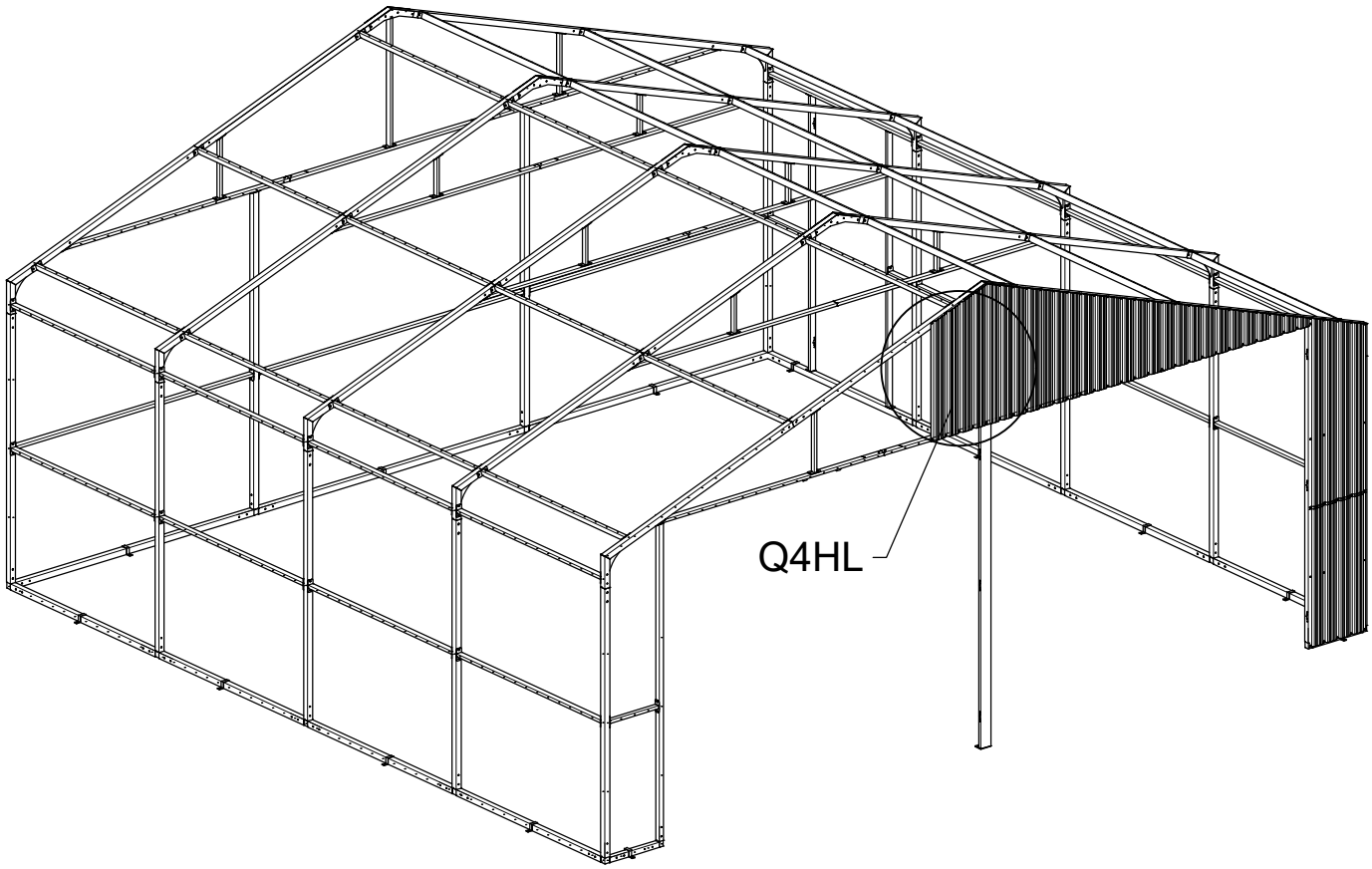
NO.	PART.	Qty.
Q4HR		1
L5	 4.2*13	8



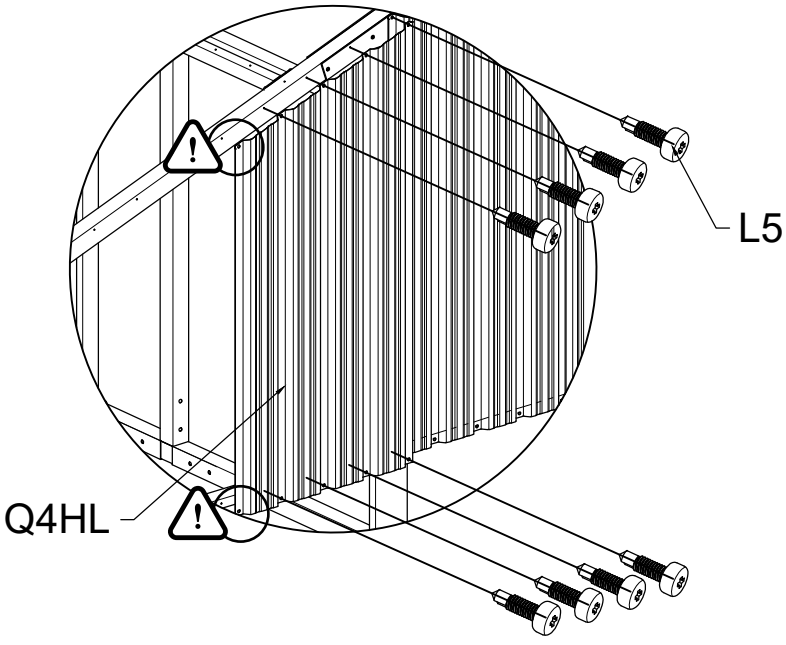
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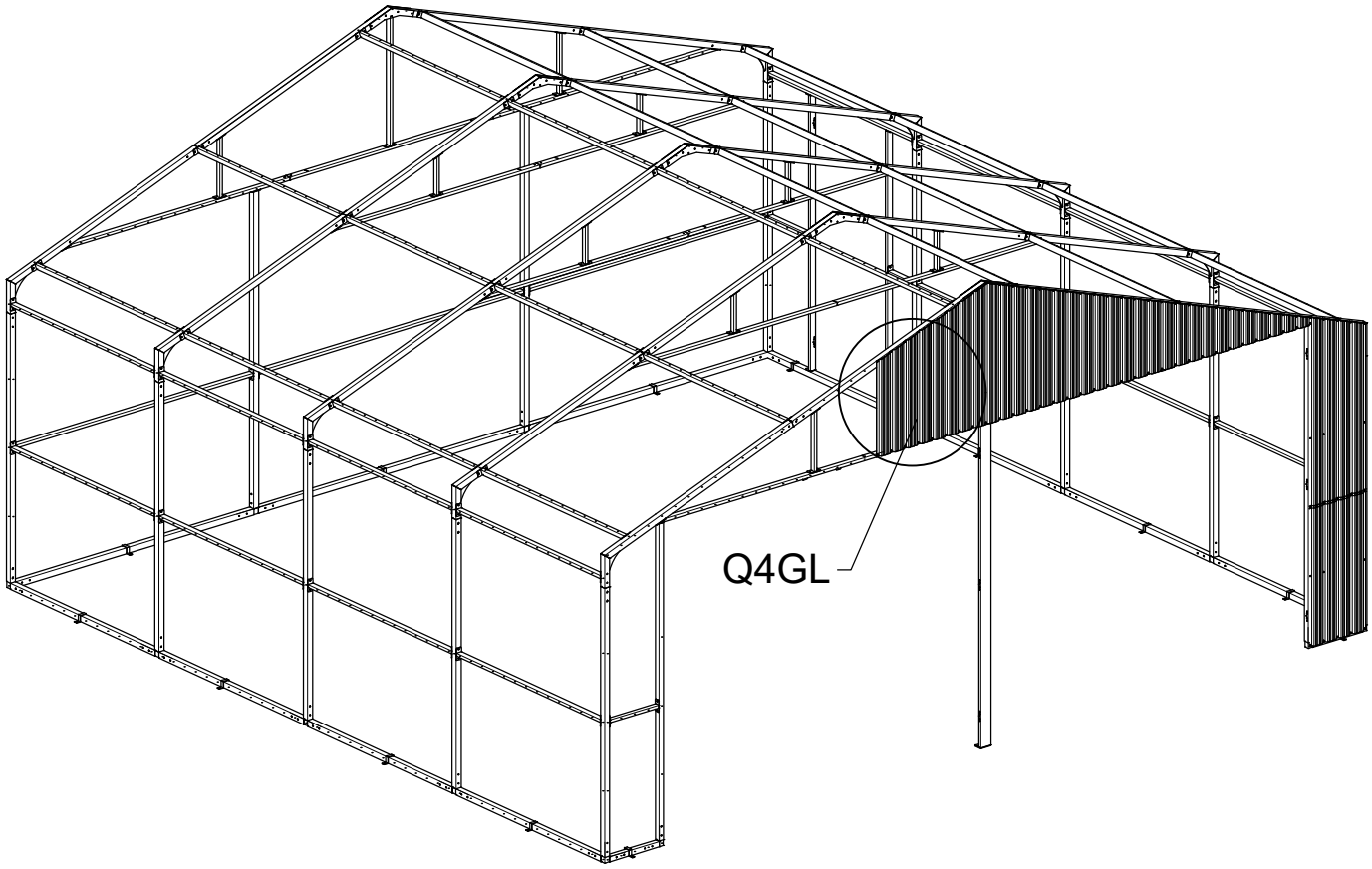
NO.	PART.	Qty.
Q4HL		1
L5	 4.2*13	8



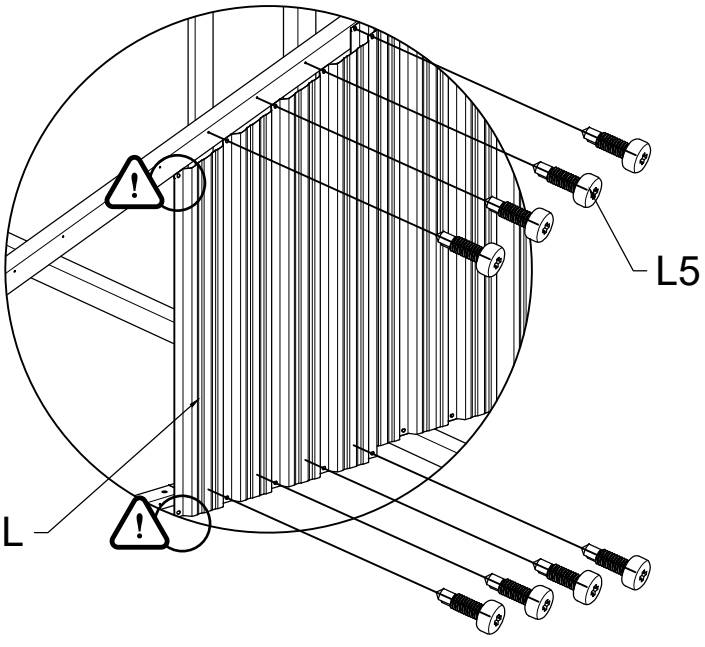
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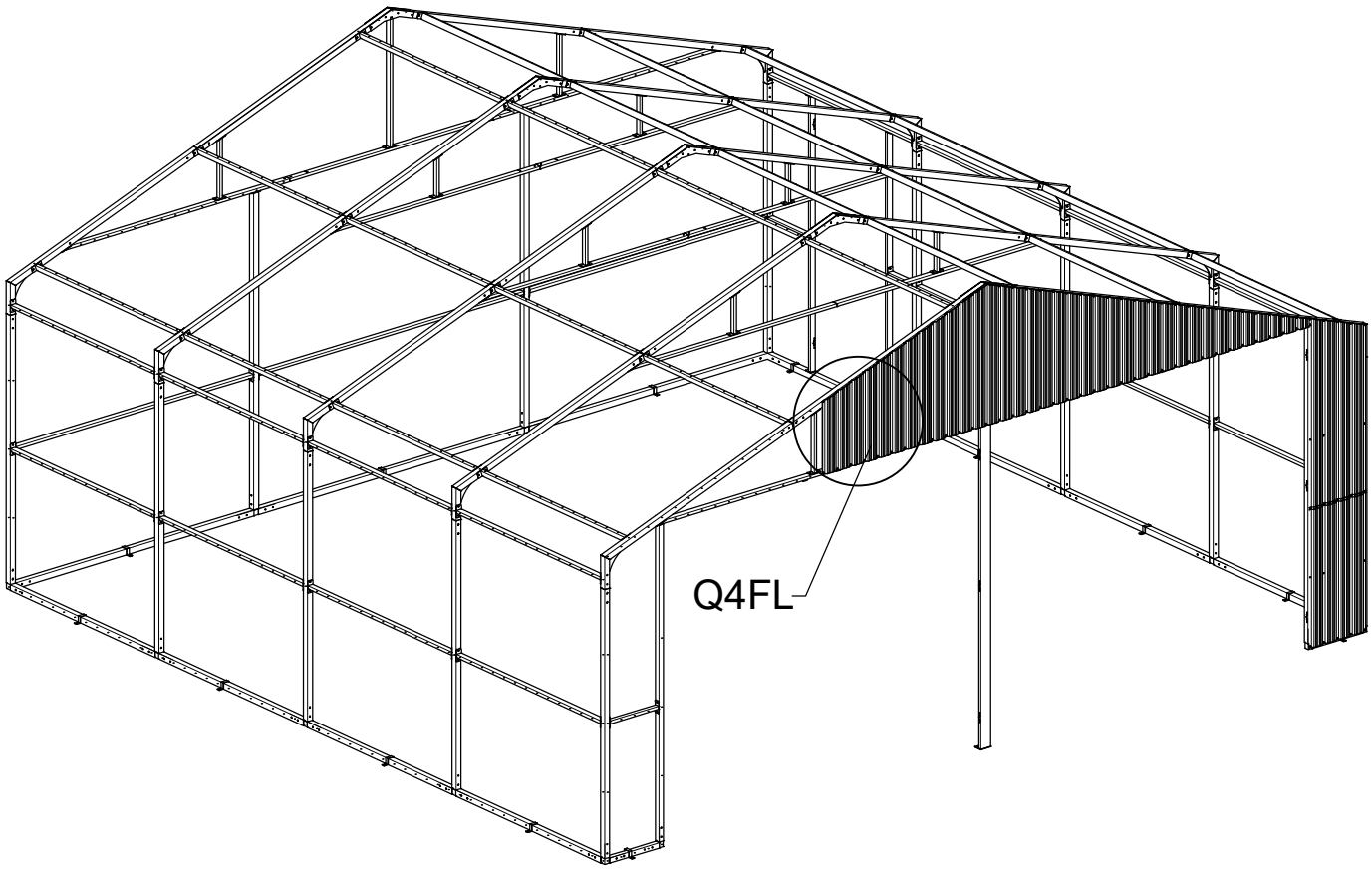
NO.	PART.	Qty.
Q4GL		1
L5	 4.2*13	8

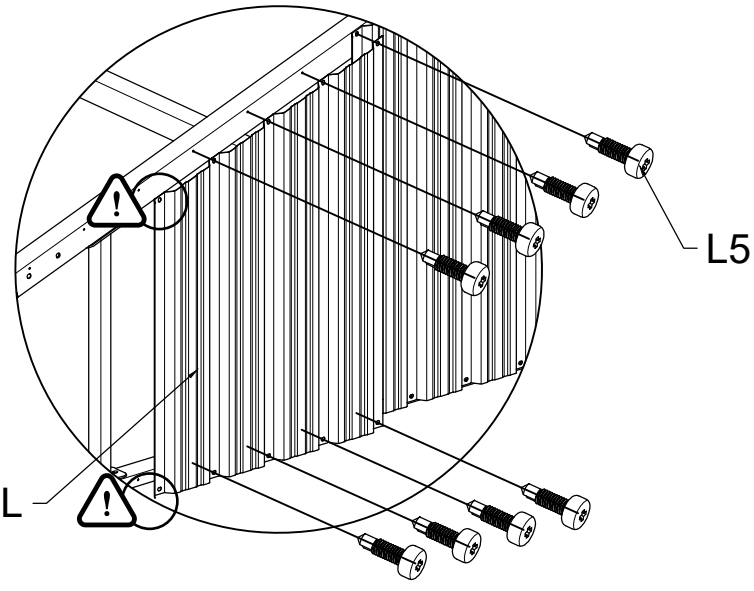


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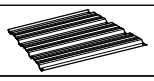


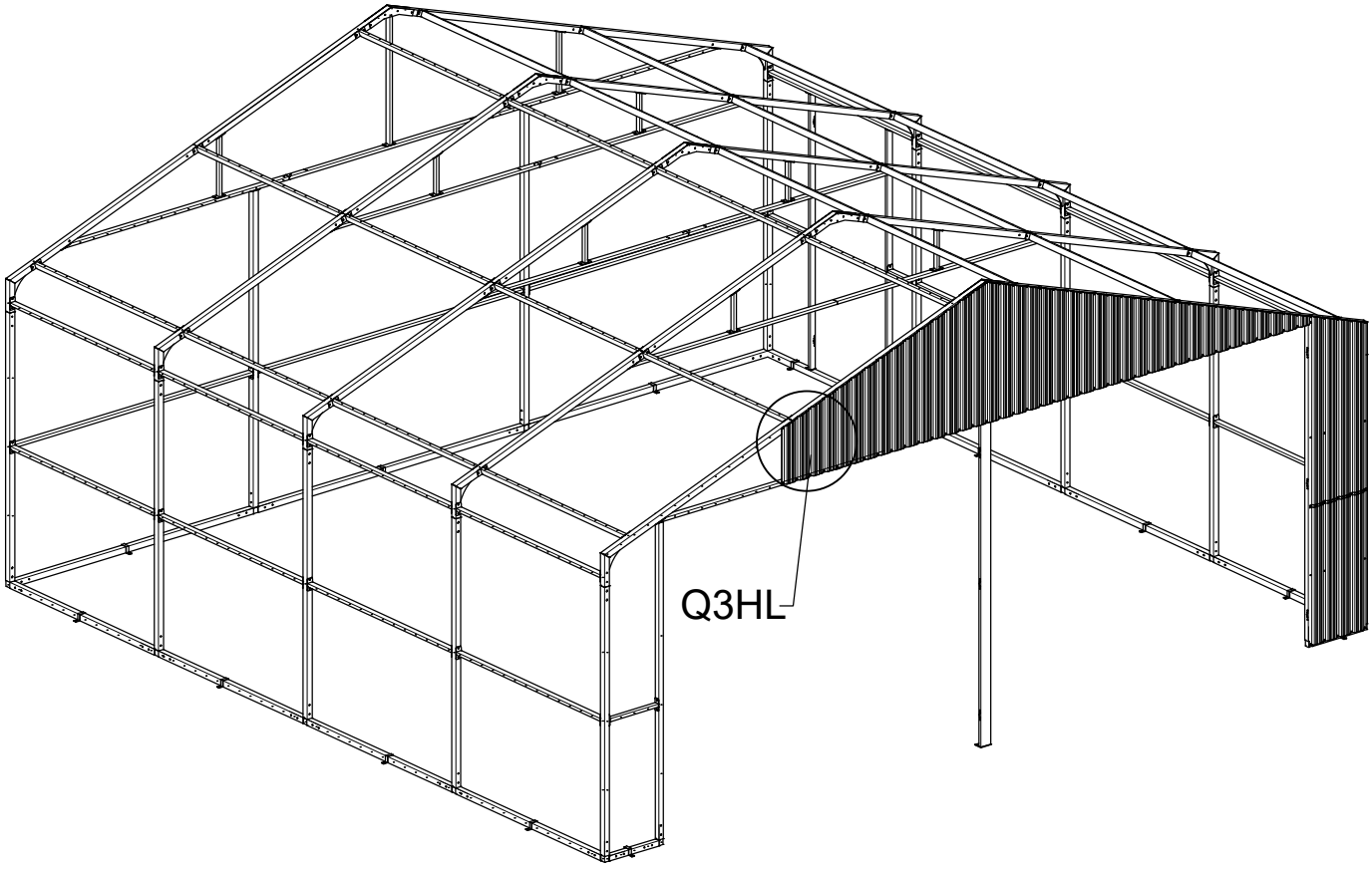
NO.	PART.	Qty.
Q4FL		1
L5	 4.2*13	8

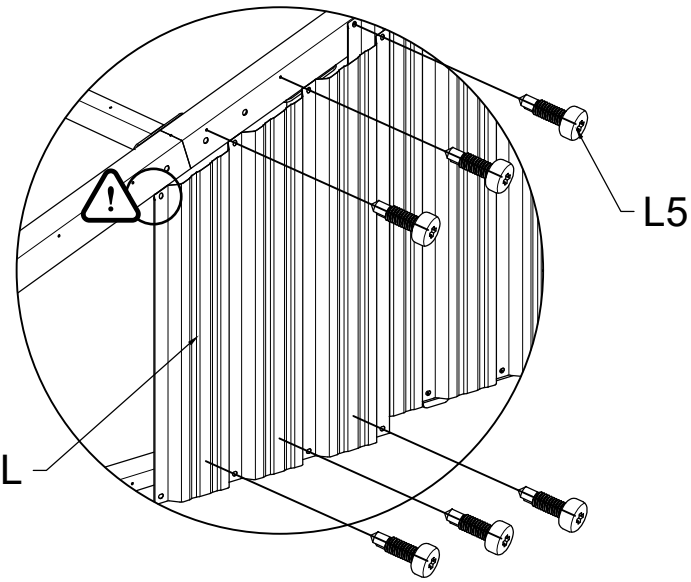




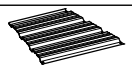
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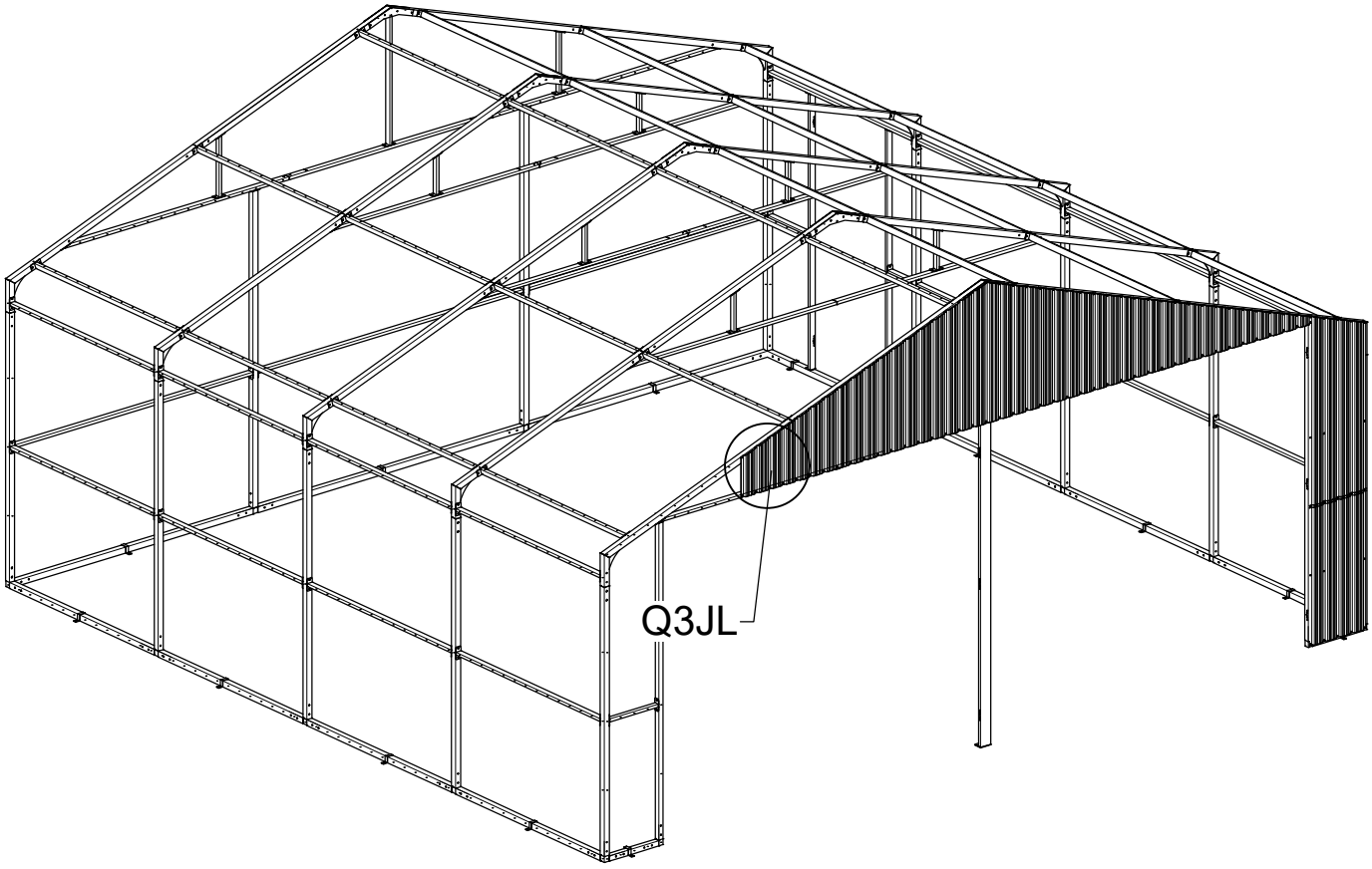
NO.	PART.	Qty.
Q3HL		1
L5	 4.2*13	6



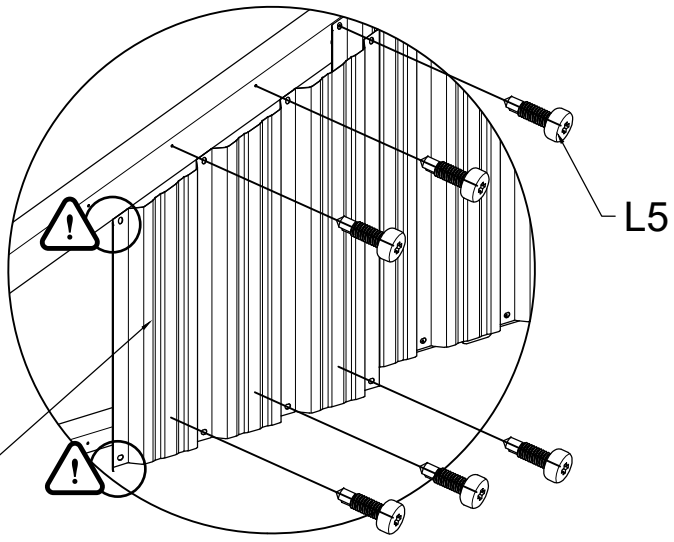


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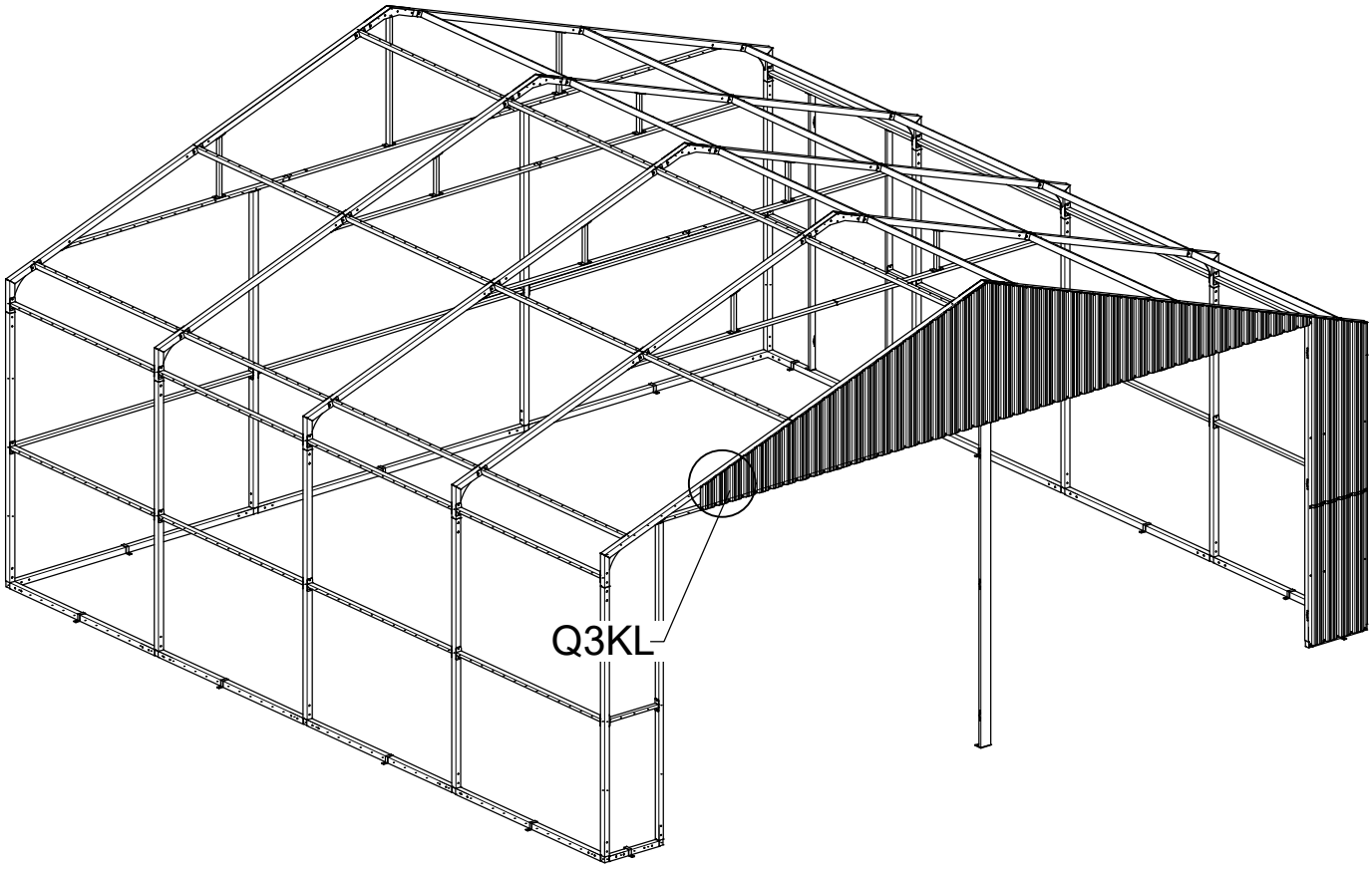
NO.	PART.	Qty.
Q3JL		1
L5	 4.2*13	6

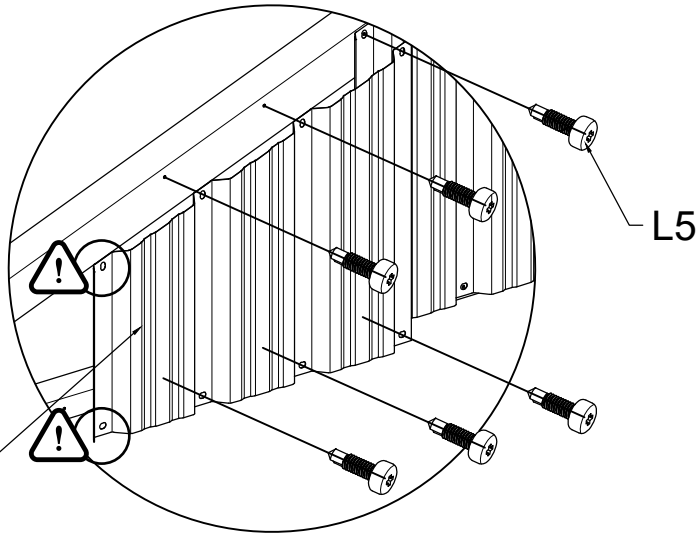


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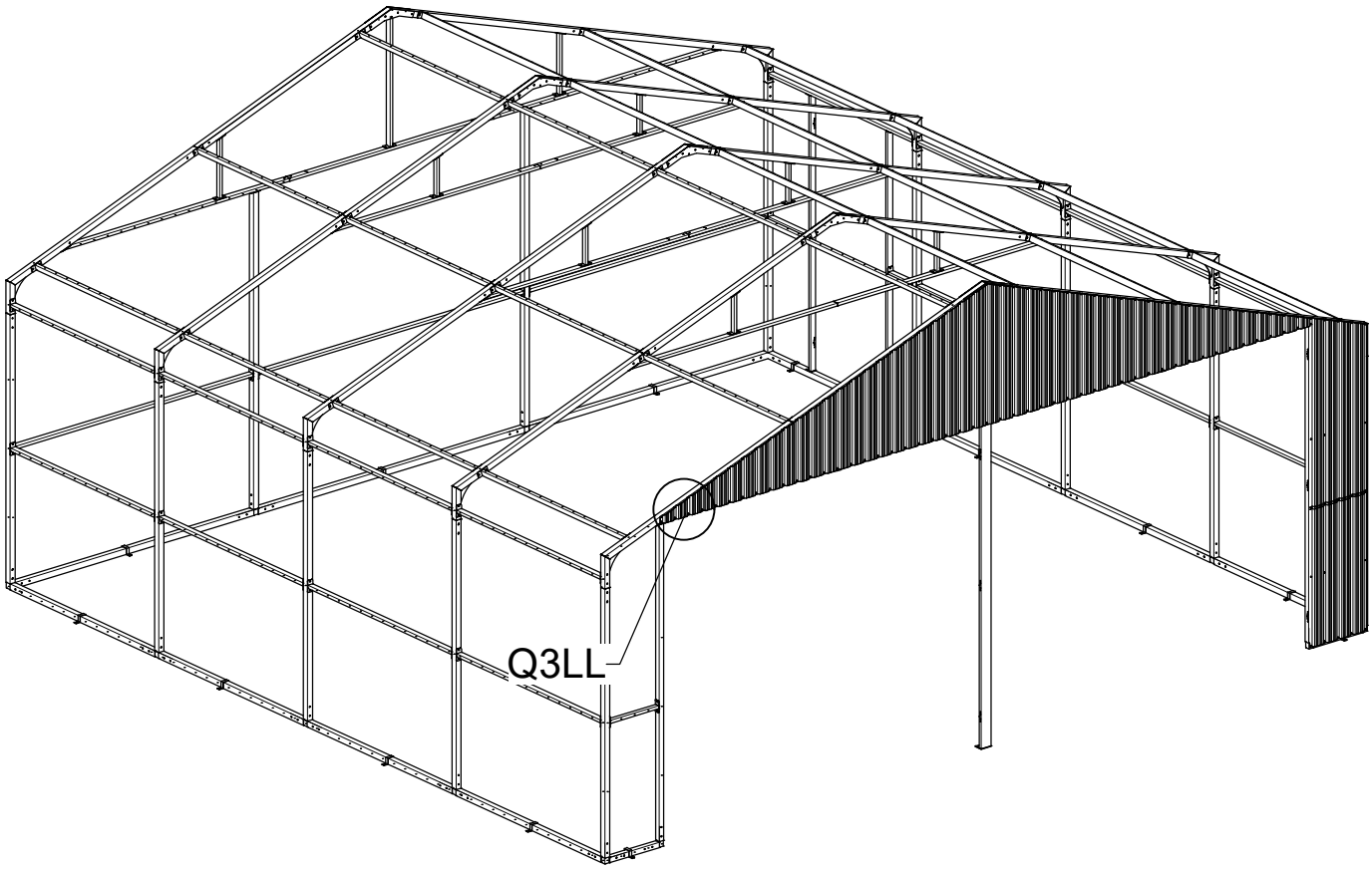
NO.	PART.	Qty.
Q3KL		1
L5	 4.2*13	6



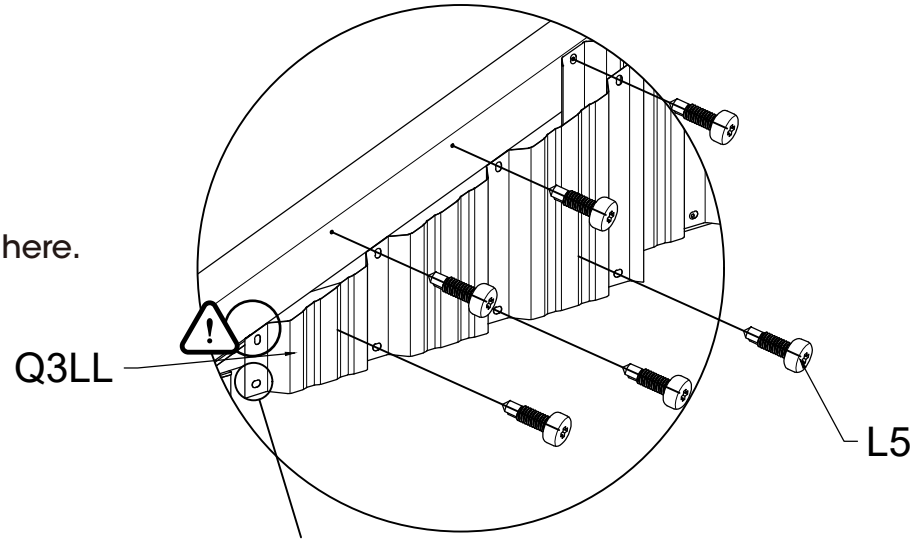


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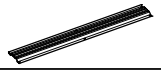
NO.	PART.	Qty.
Q3LL		1
L5	 4.2*13	6

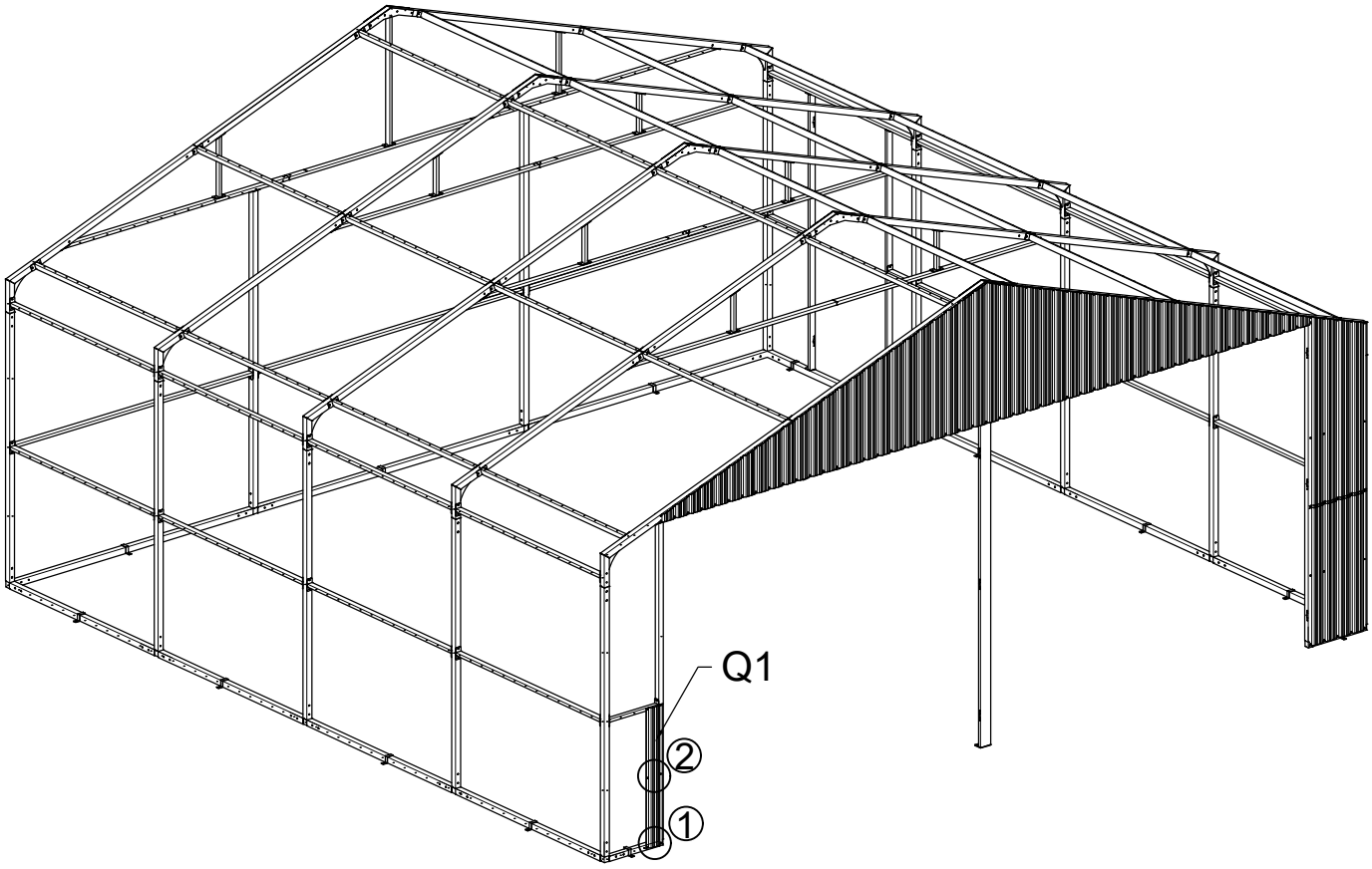


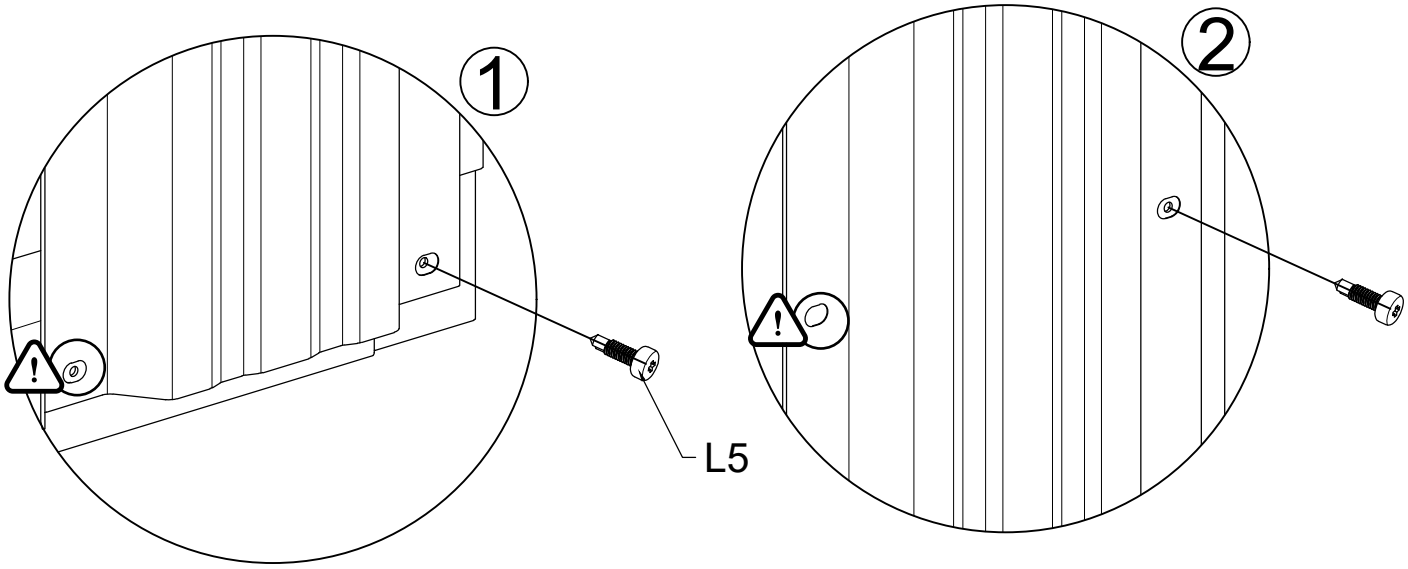
Do not Install screws here.



The circled hole is a universal hole
accordingly, no screw driving is required.

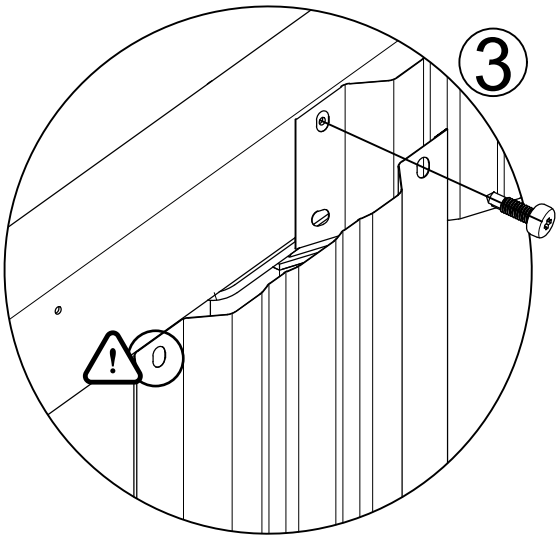
NO.	PART.	Qty.
Q1		1
L5	 4.2*13	2



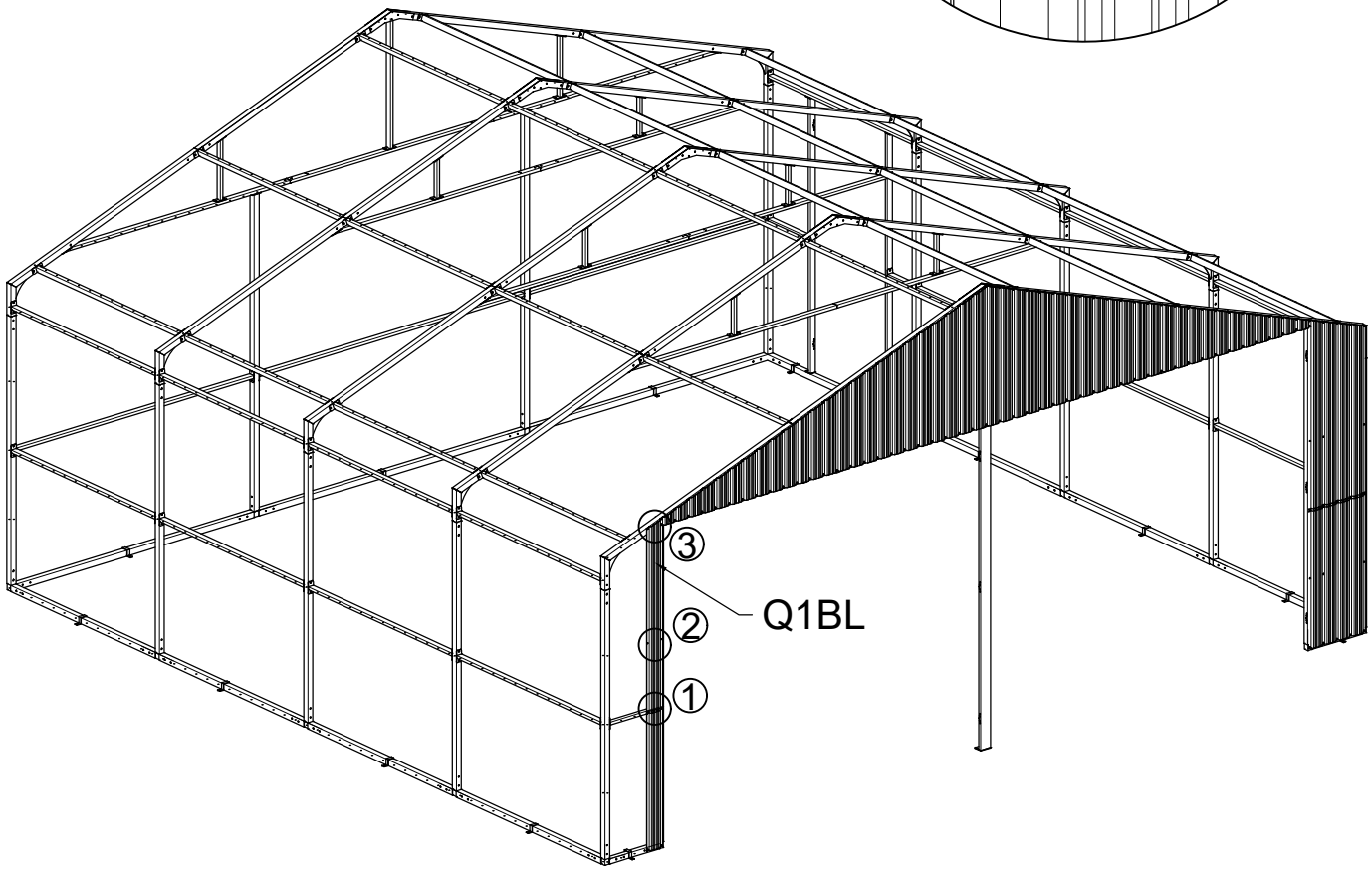


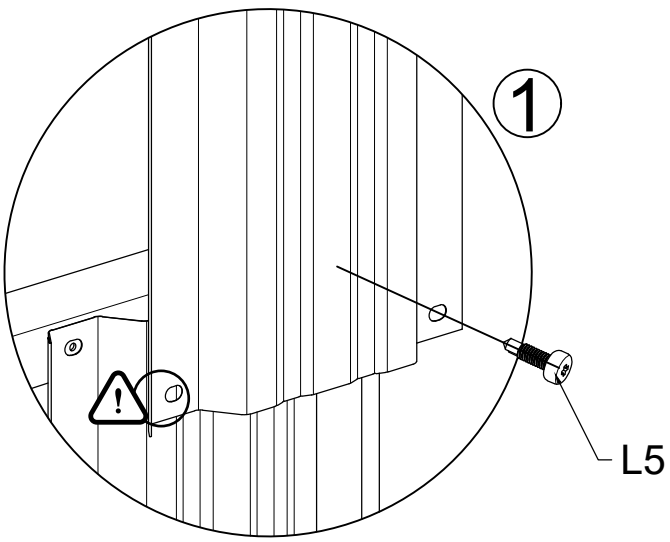
Do not Install screws here.

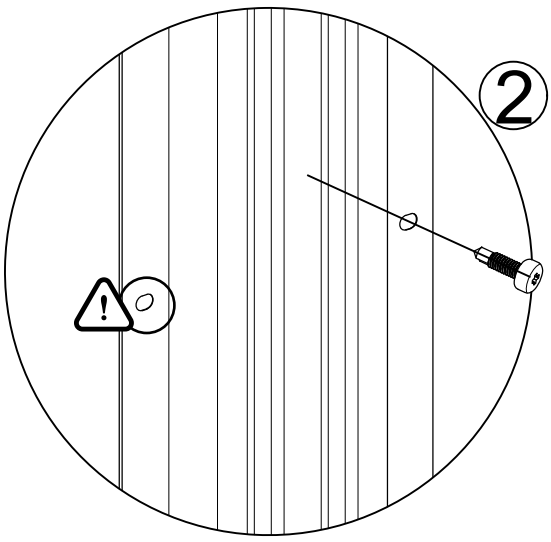
NO.	PART.	Qty.
Q1BL		1
L5	 4.2*13	3



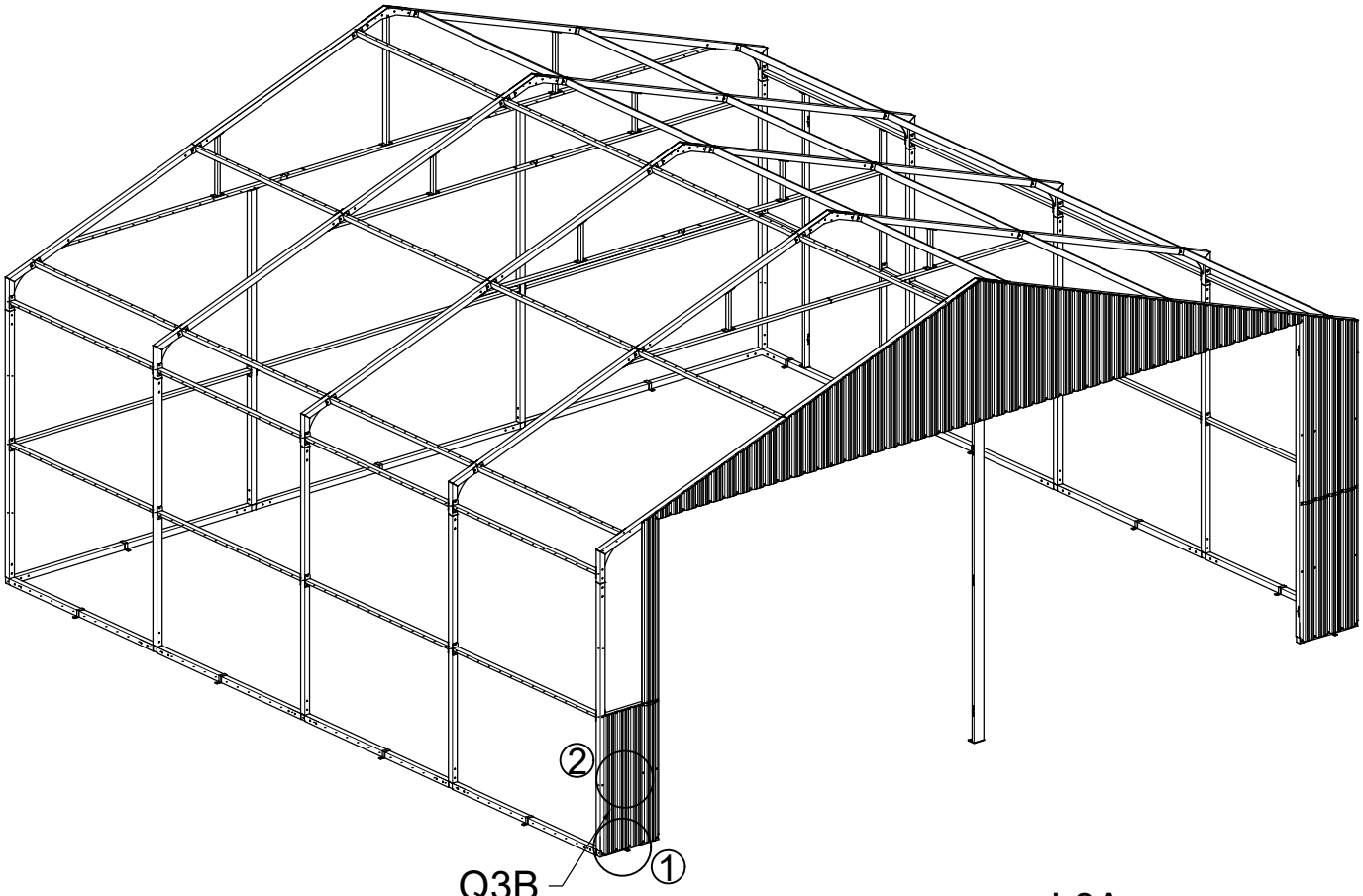
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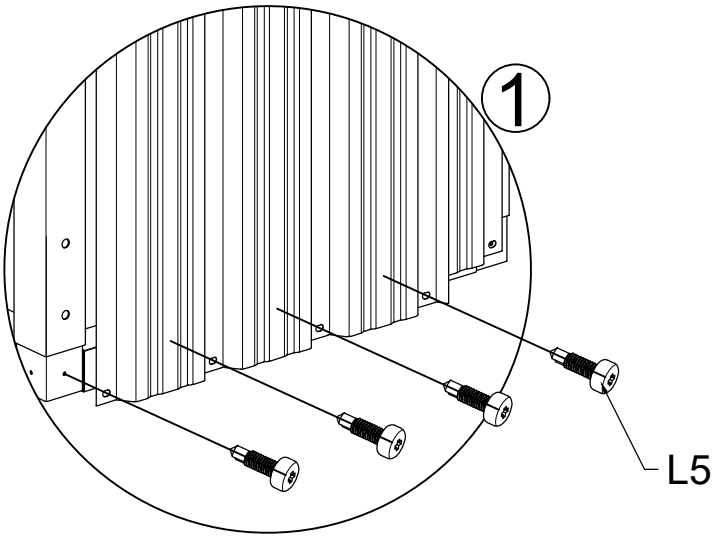


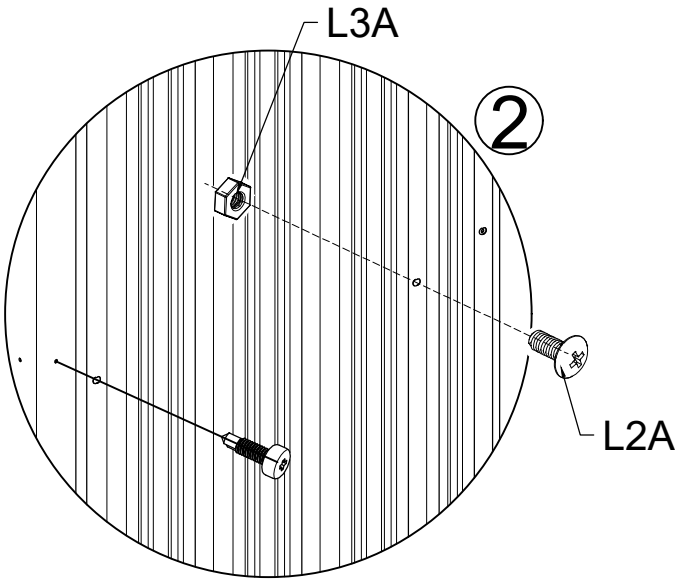




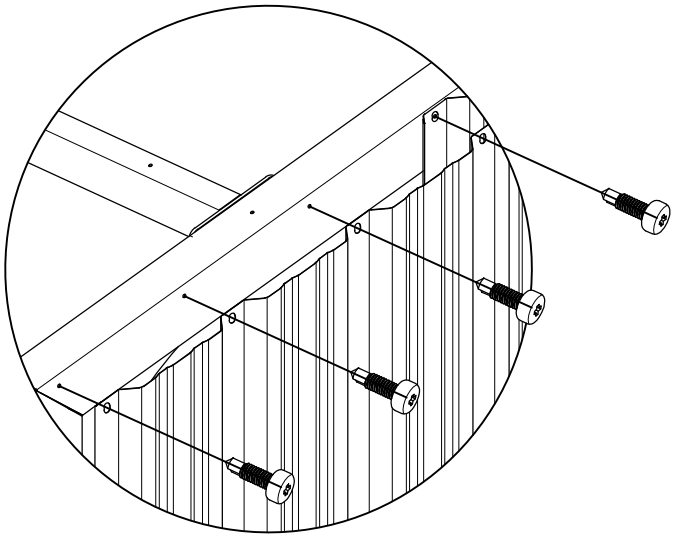
NO.	PART.	Qty.
Q3B		1
L2A	 M4*8	1
L3A		1
L5	 4.2*13	5

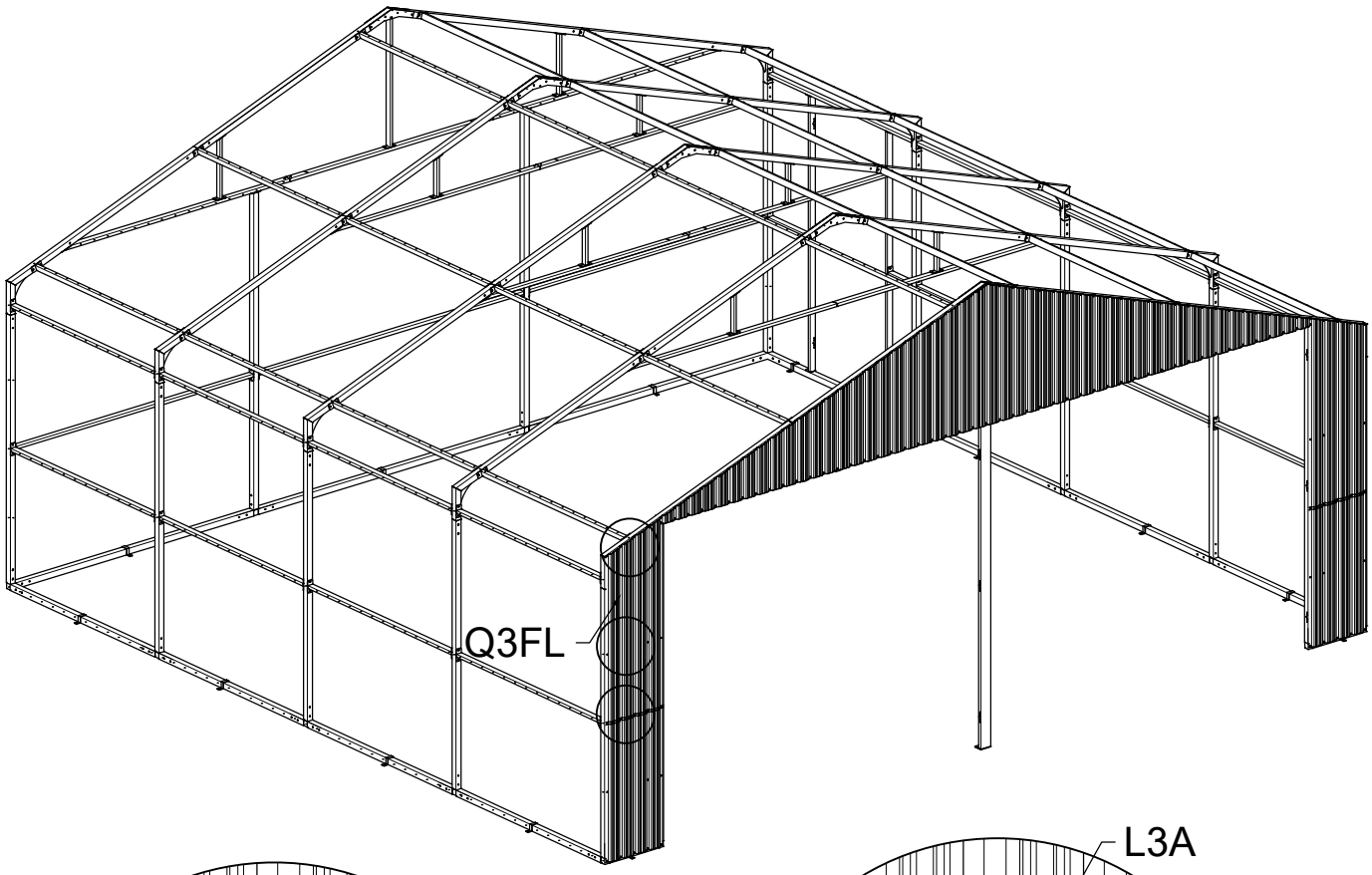


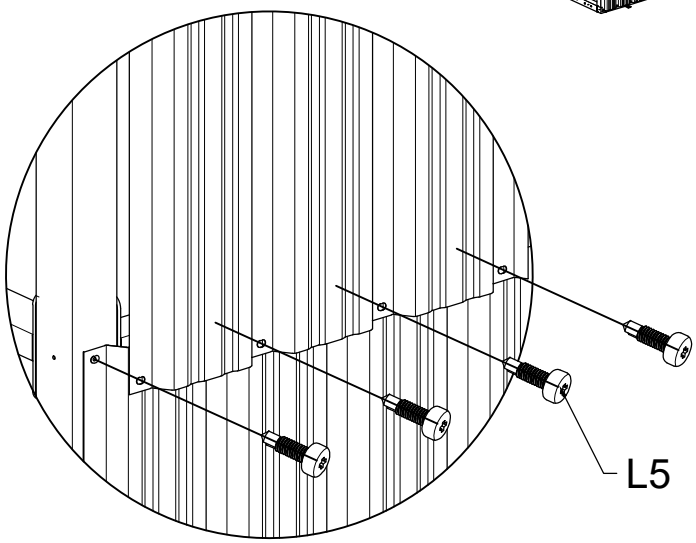


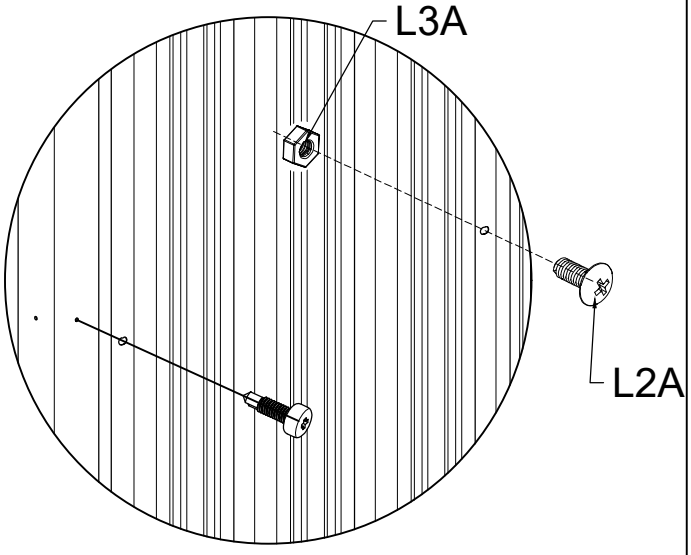


NO.	PART.	Qty.
Q3FL		1
L2A	 M4*8	1
L3A		1
L5	 4.2*13	9



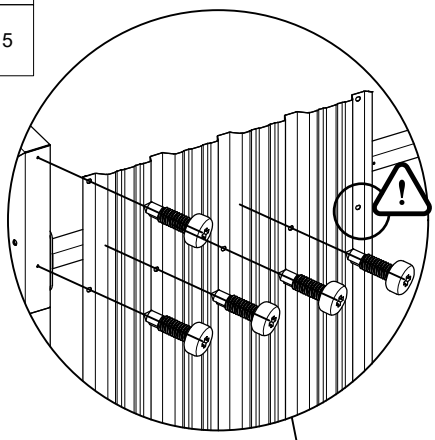


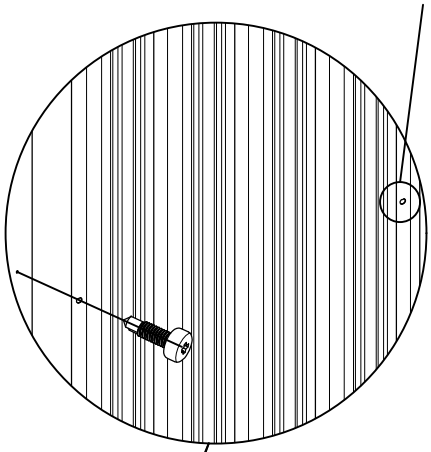


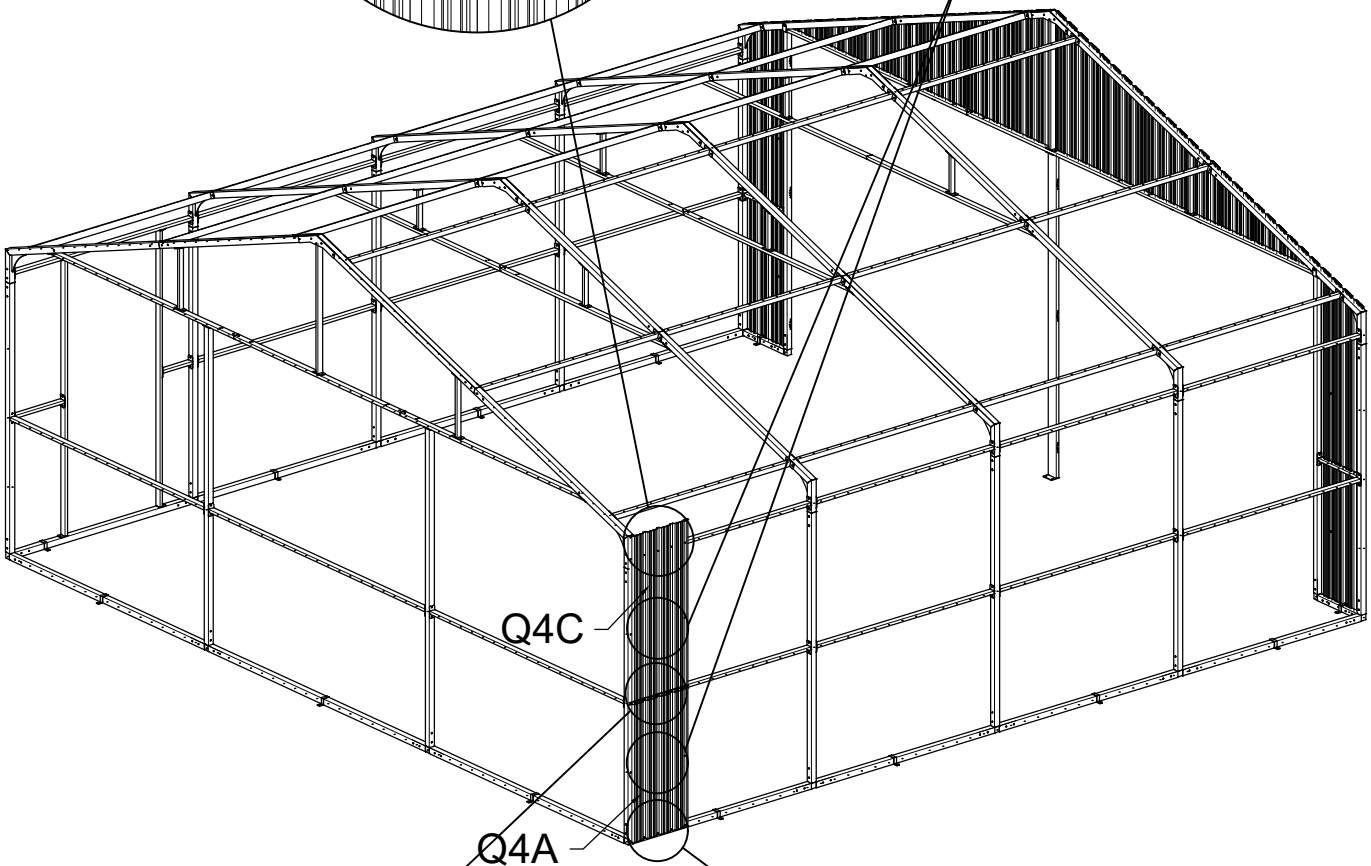


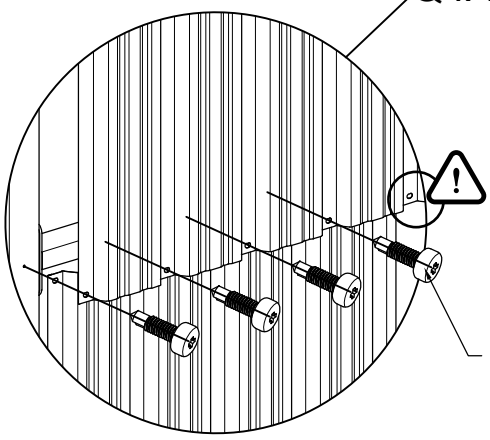
NO.	PART.	Qty.
Q4A		1
Q4C		1
L5	 4.2*13	15

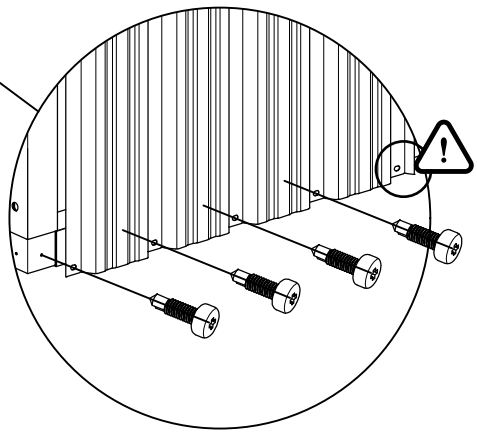
The circled hole is a universal hole accordingly, no screw driving is required.





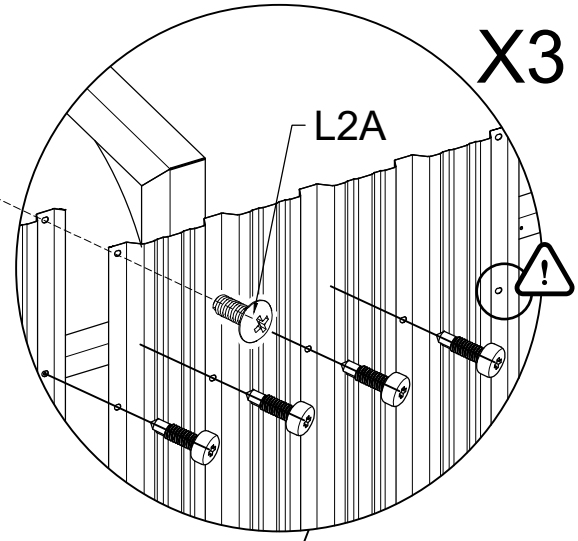




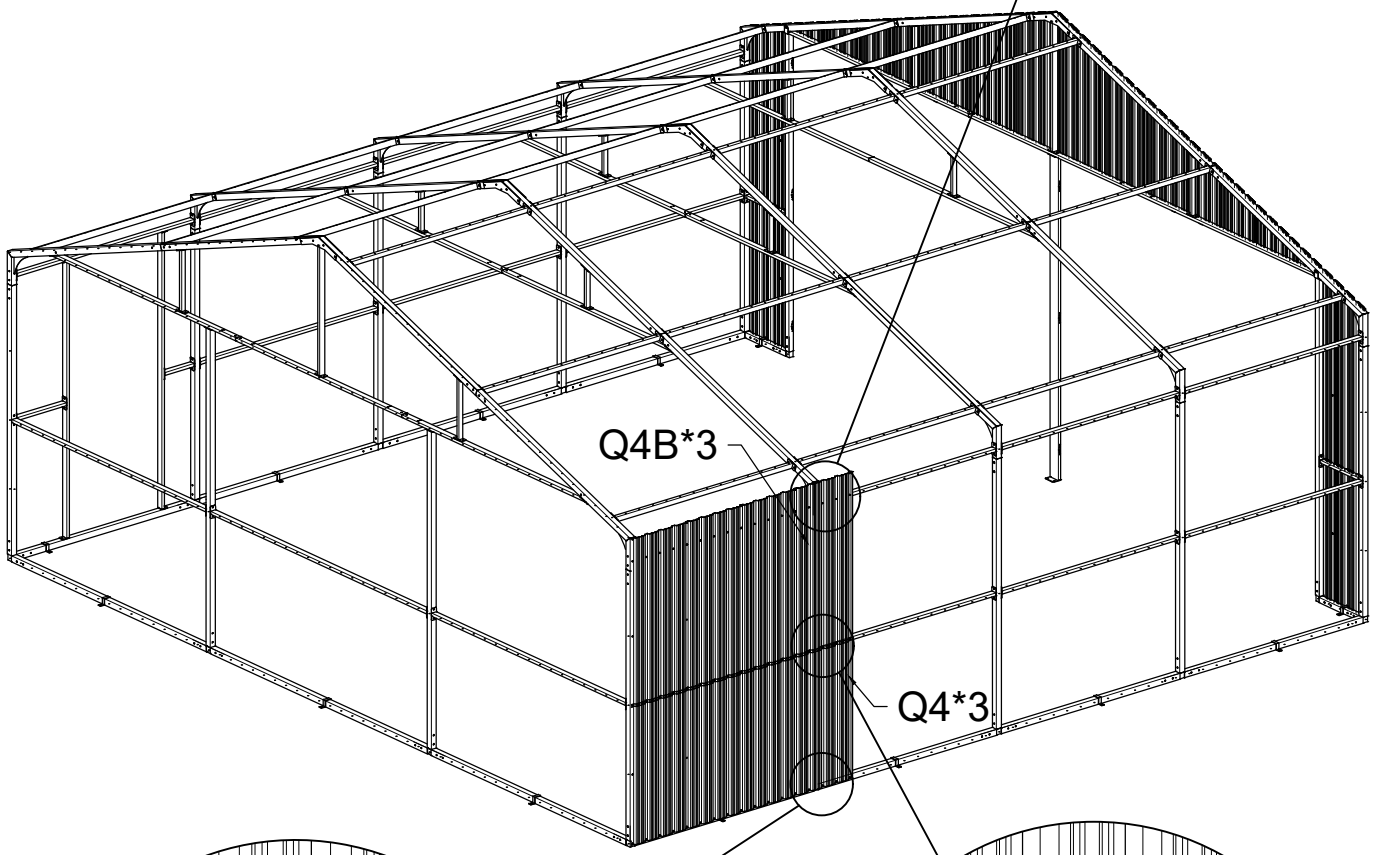


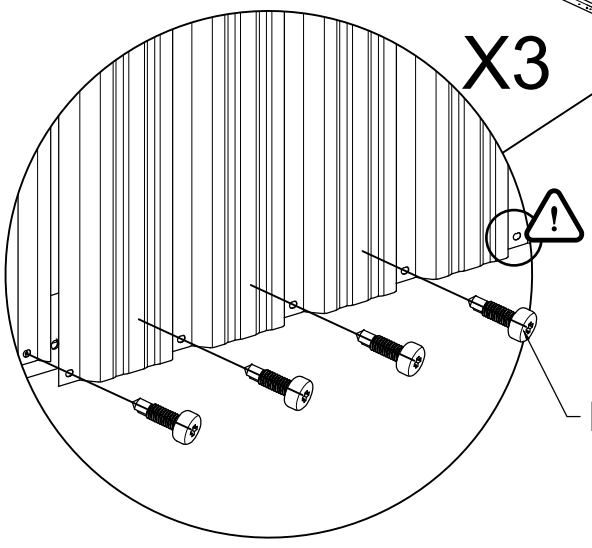
Do not Install screws here.

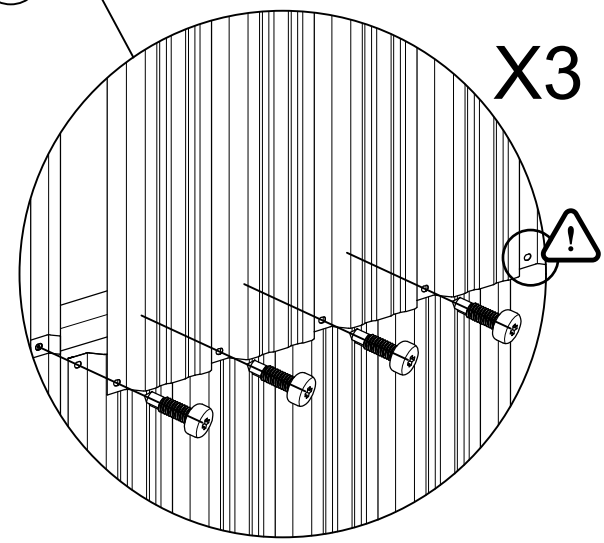
NO.	PART.	Qty.
Q4		3
Q4B		3
L2A	 M4*8	3
L3A		3
L5	 4.2*13	36

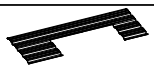


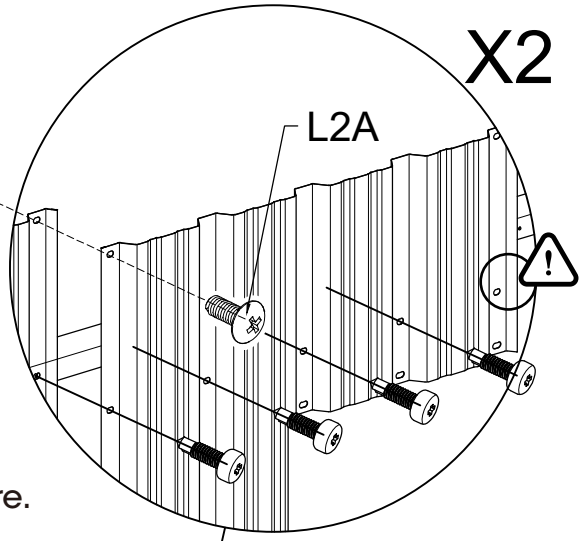
Do not Install screws here.



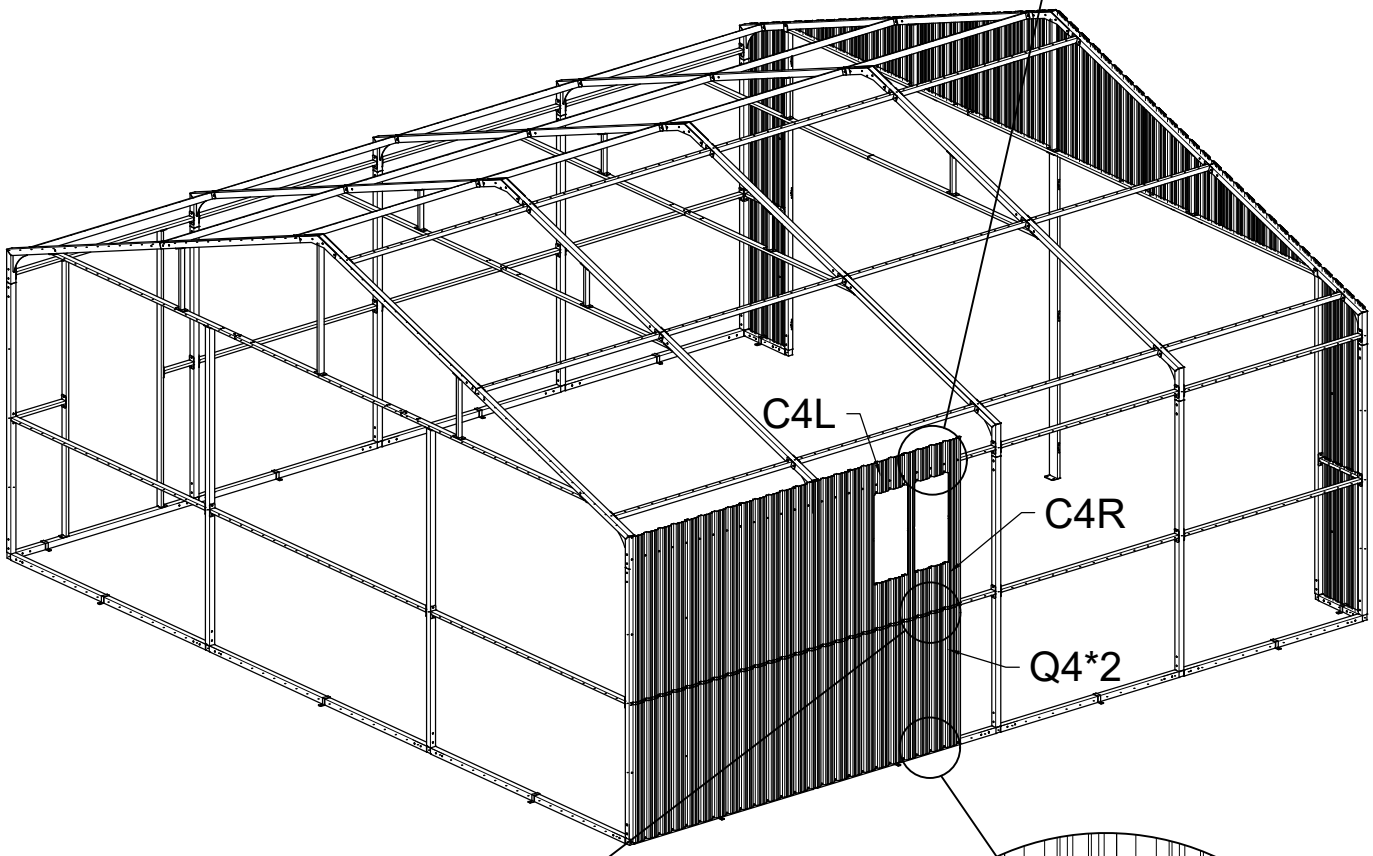


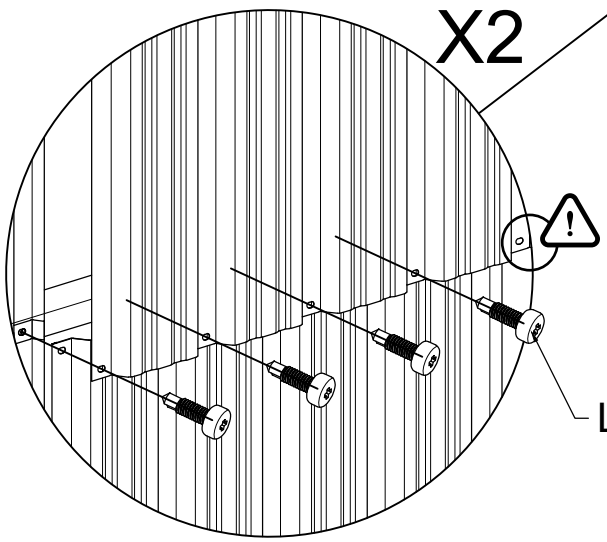


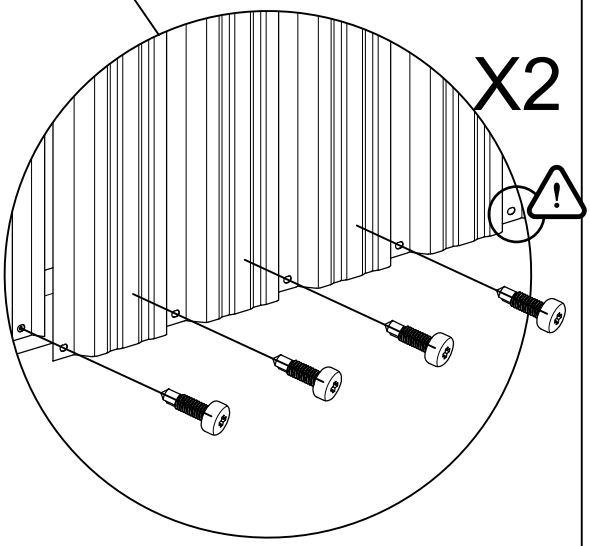
NO.	PART.	Qty.
Q4		2
C4L		1
C4R		1
L2A	 M4*8	2
L3A		2
L5	 4.2*13	24



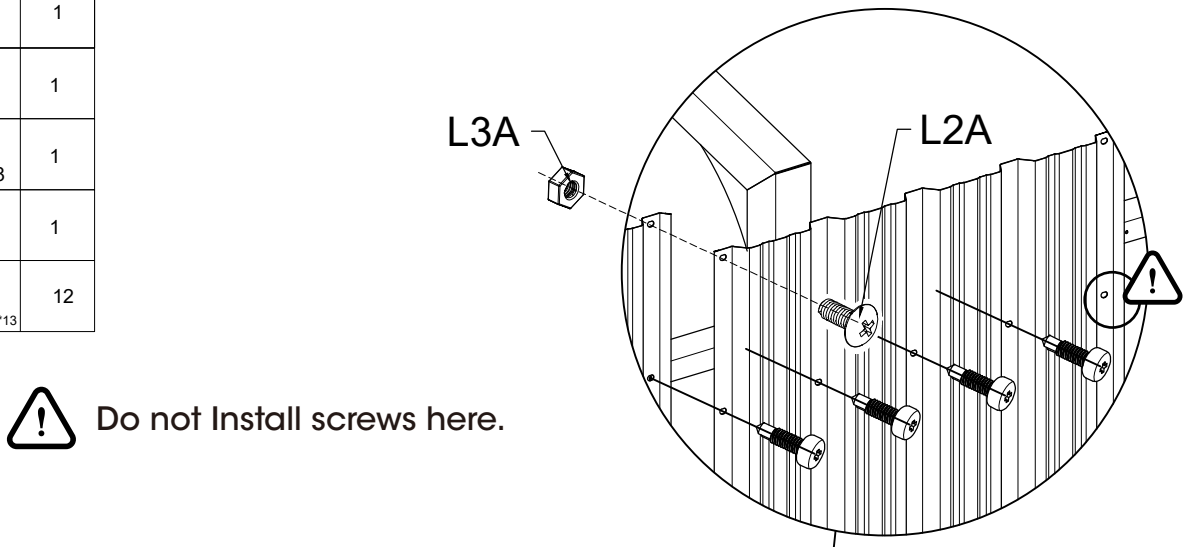
Do not Install screws here.



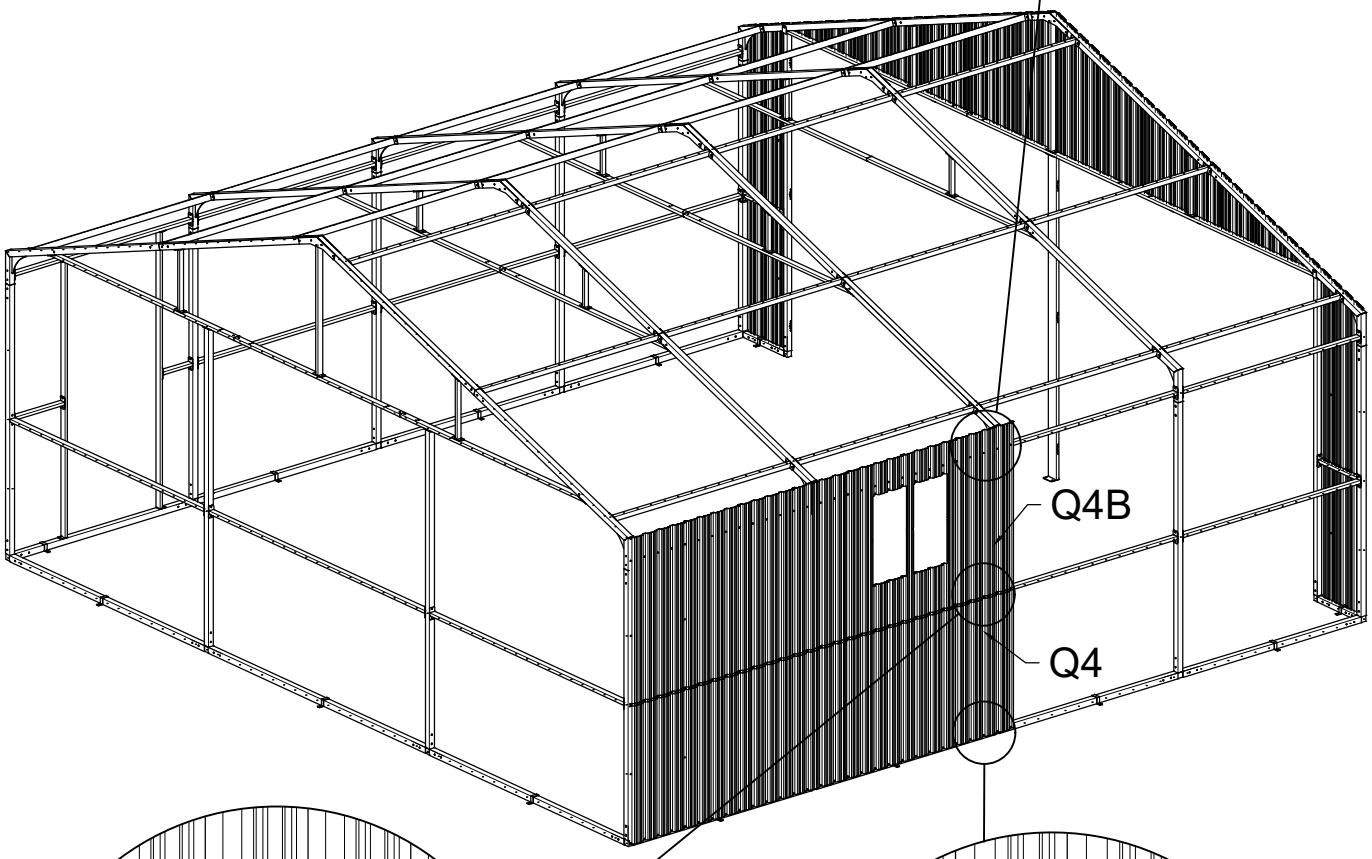


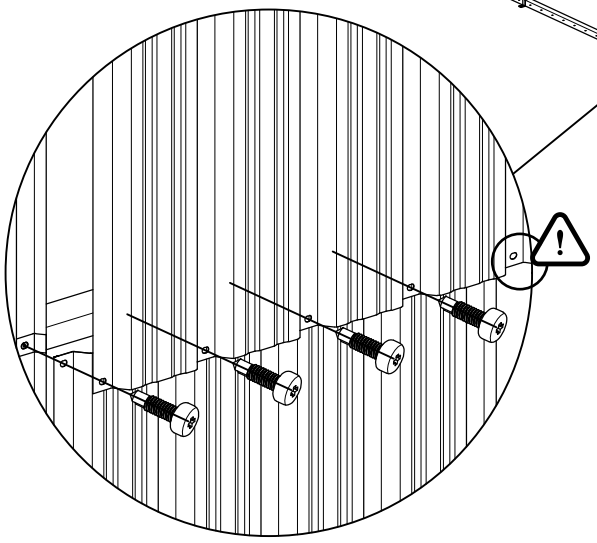


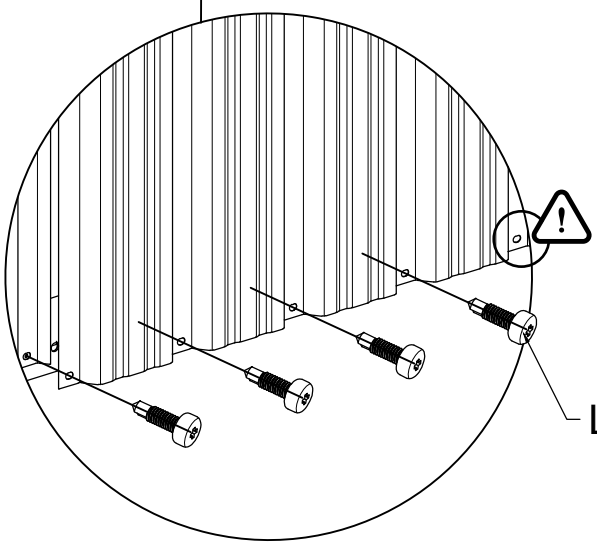
NO.	PART.	Qty.
Q4		1
Q4B		1
L2A	 M4*8	1
L3A		1
L5	 4.2*13	12

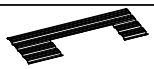


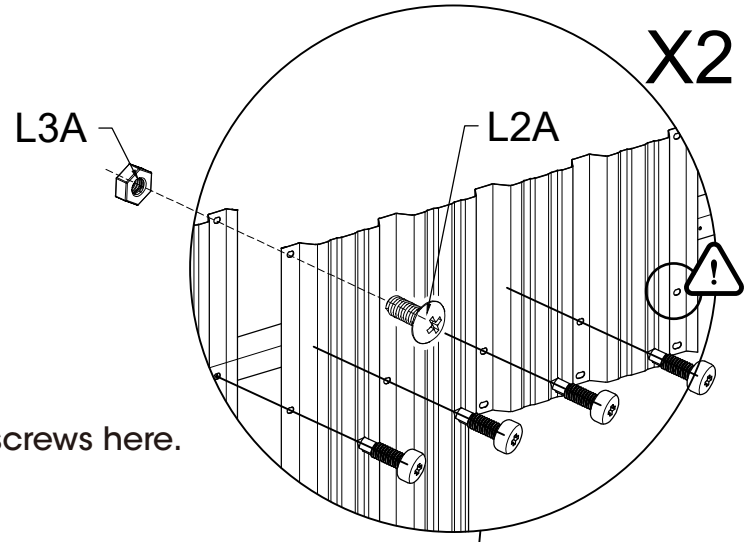
Do not Install screws here.



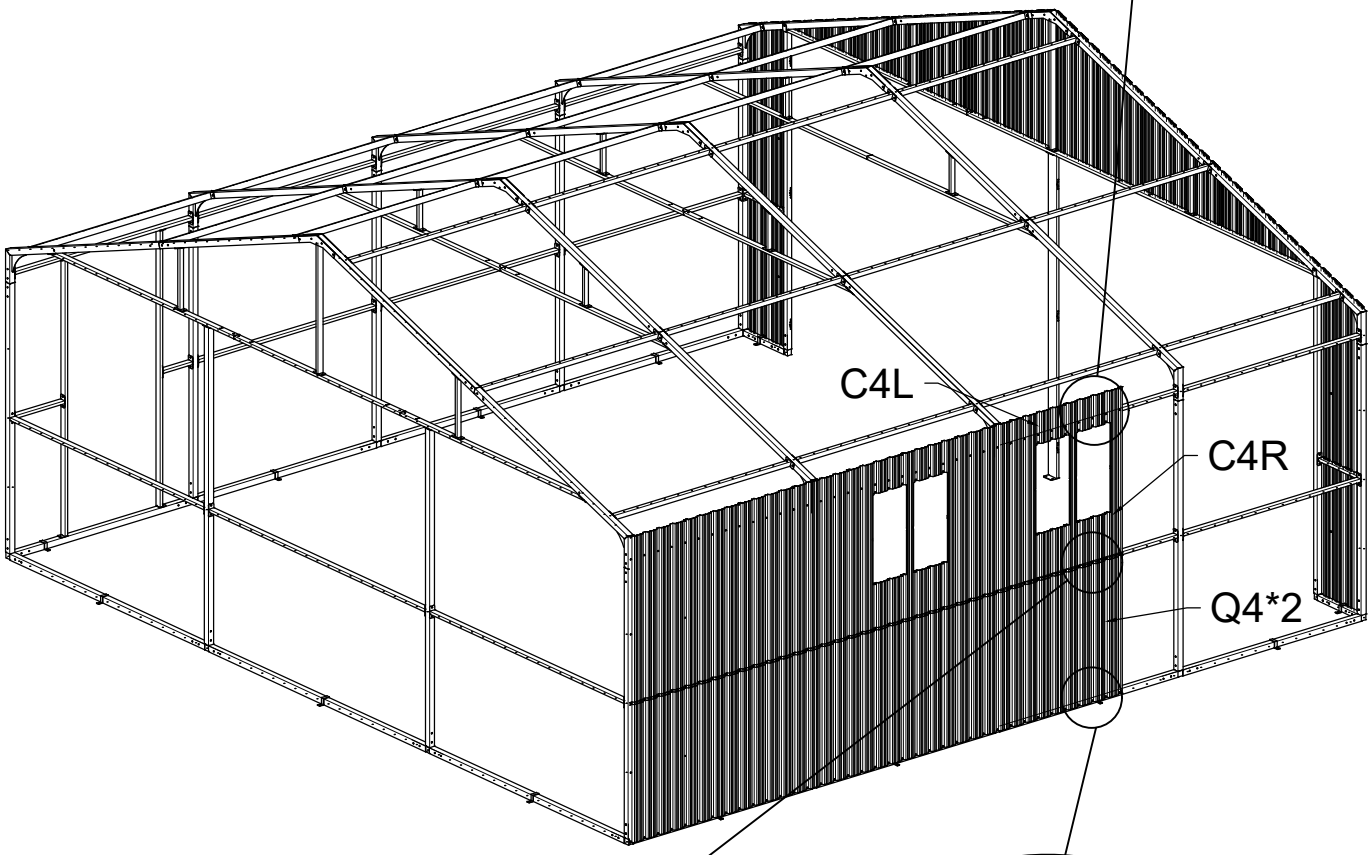


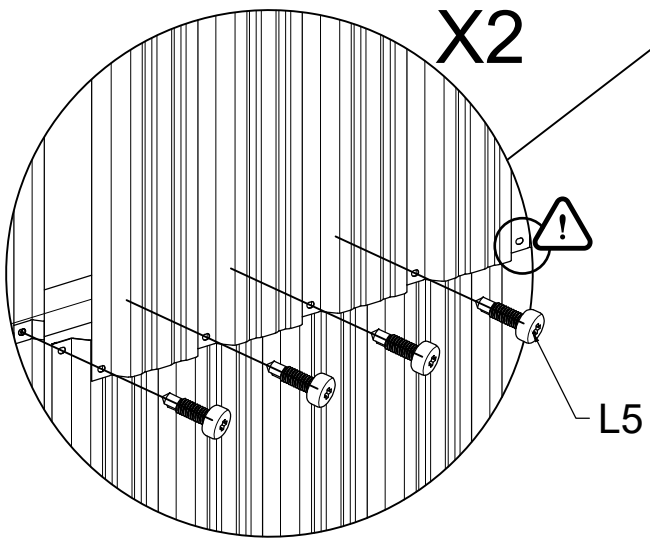


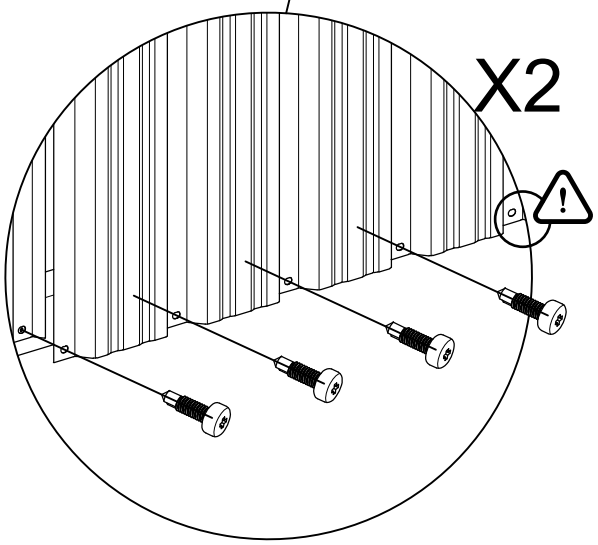
NO.	PART.	Qty.
Q4		2
C4L		1
C4R		1
L2A	 M4*8	2
L3A		2
L5	 4.2*13	24



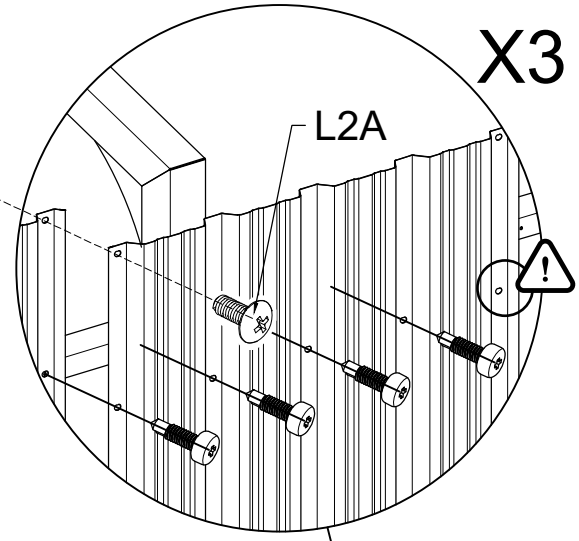
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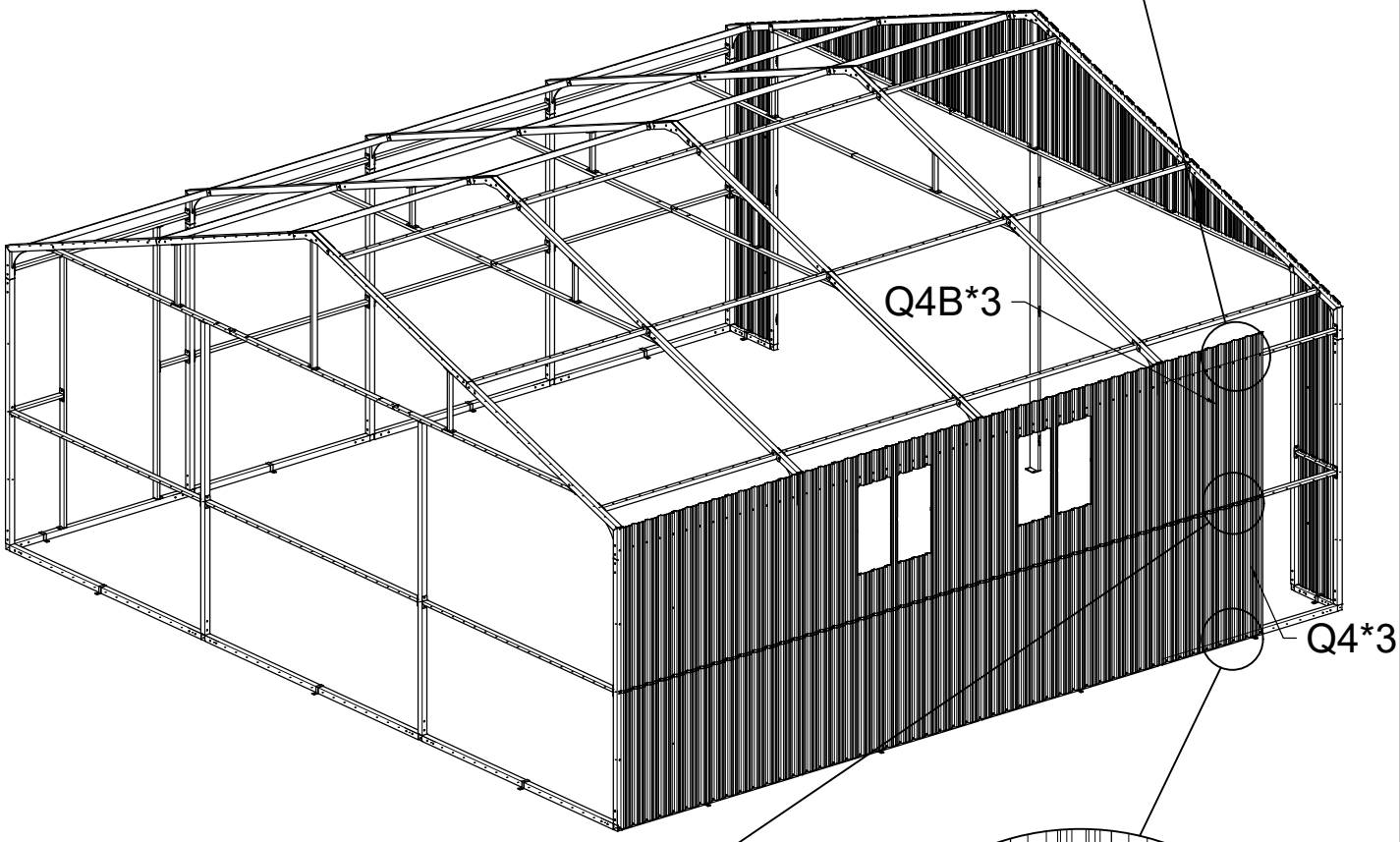


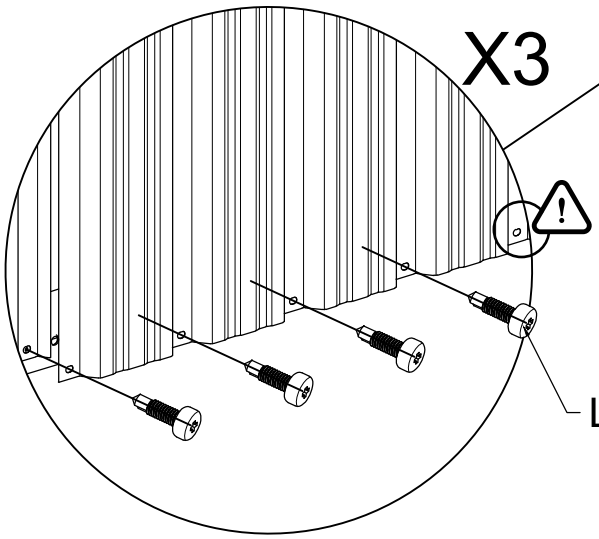


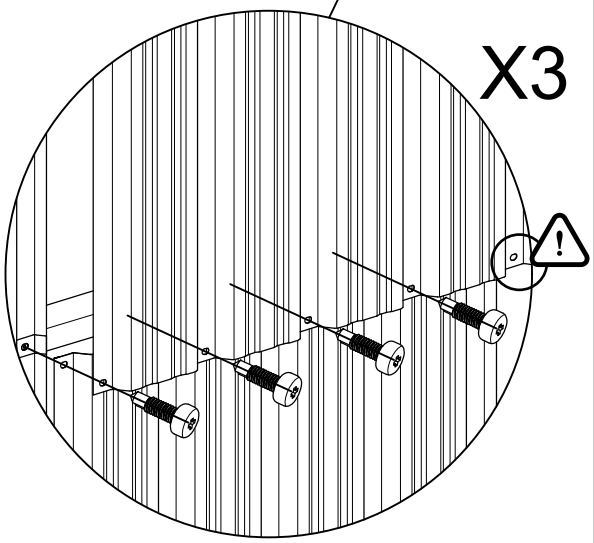
NO.	PART.	Qty.
Q4		3
Q4B		3
L2A	 M4*8	3
L3A		3
L5	 4.2*13	36



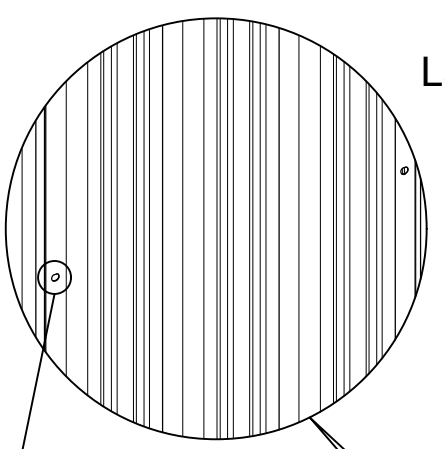
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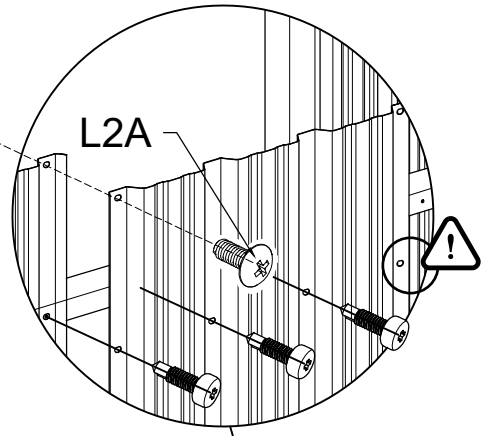




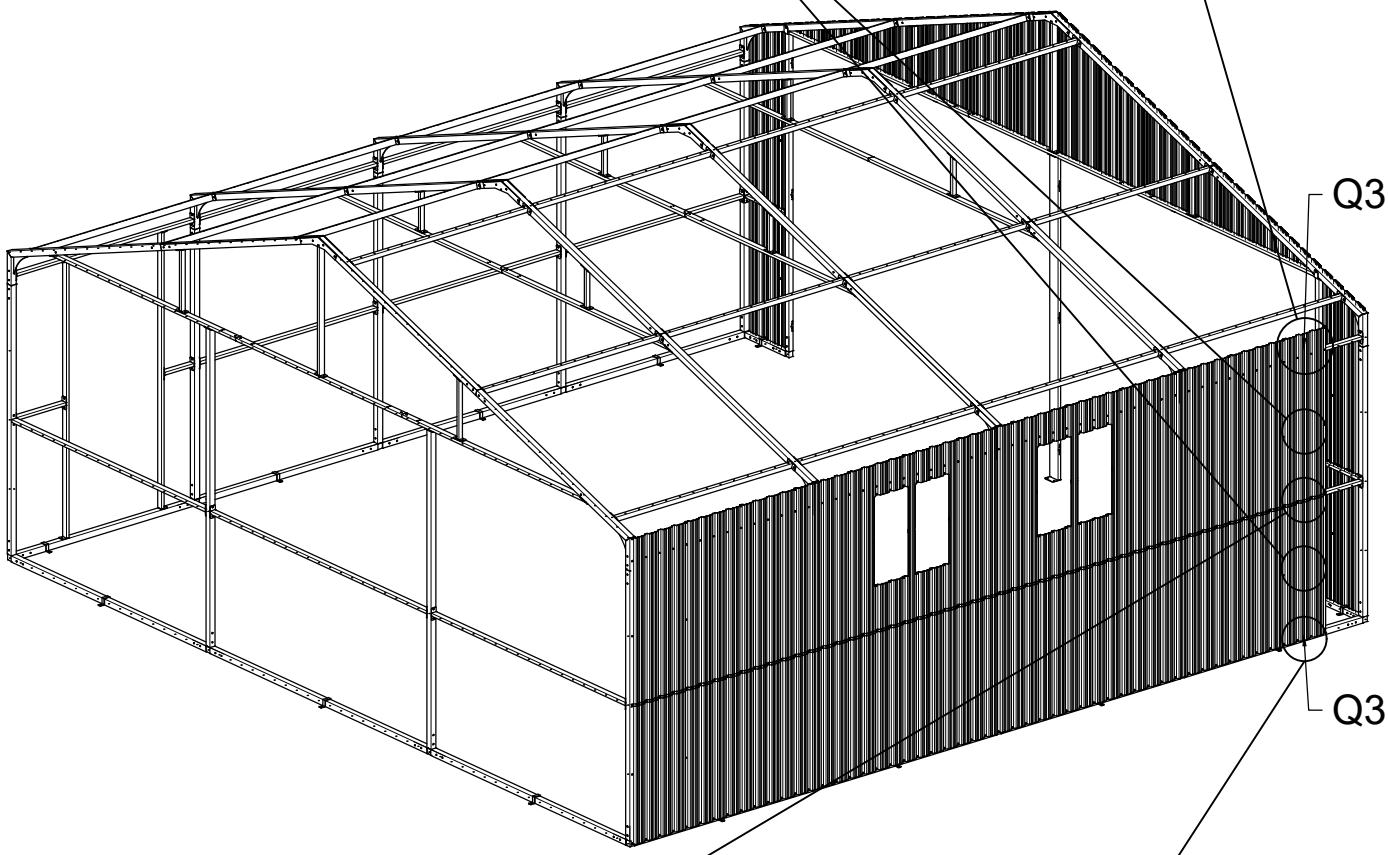


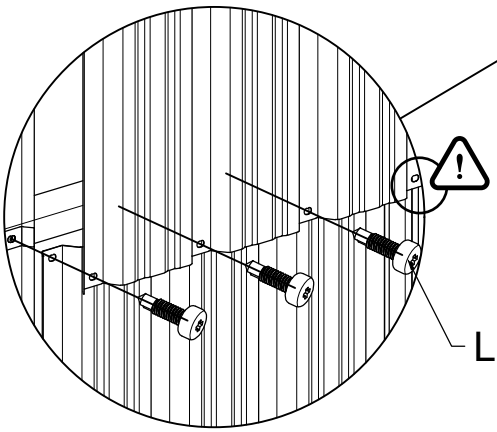
NO.	PART.	Qty.
Q3B		1
Q3C		1
L2A	M4*8	1
L3A		1
L5	4.2*13	9

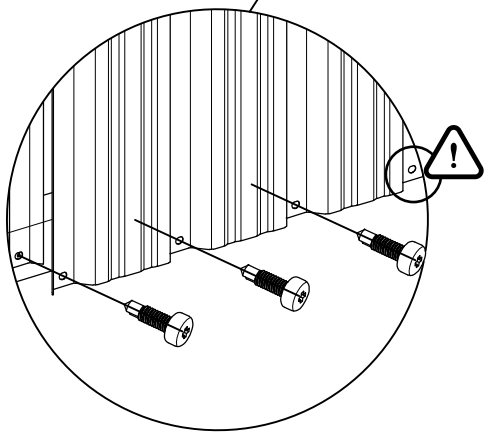




The circled hole is a universal hole
accordingly, no screw driving is required.

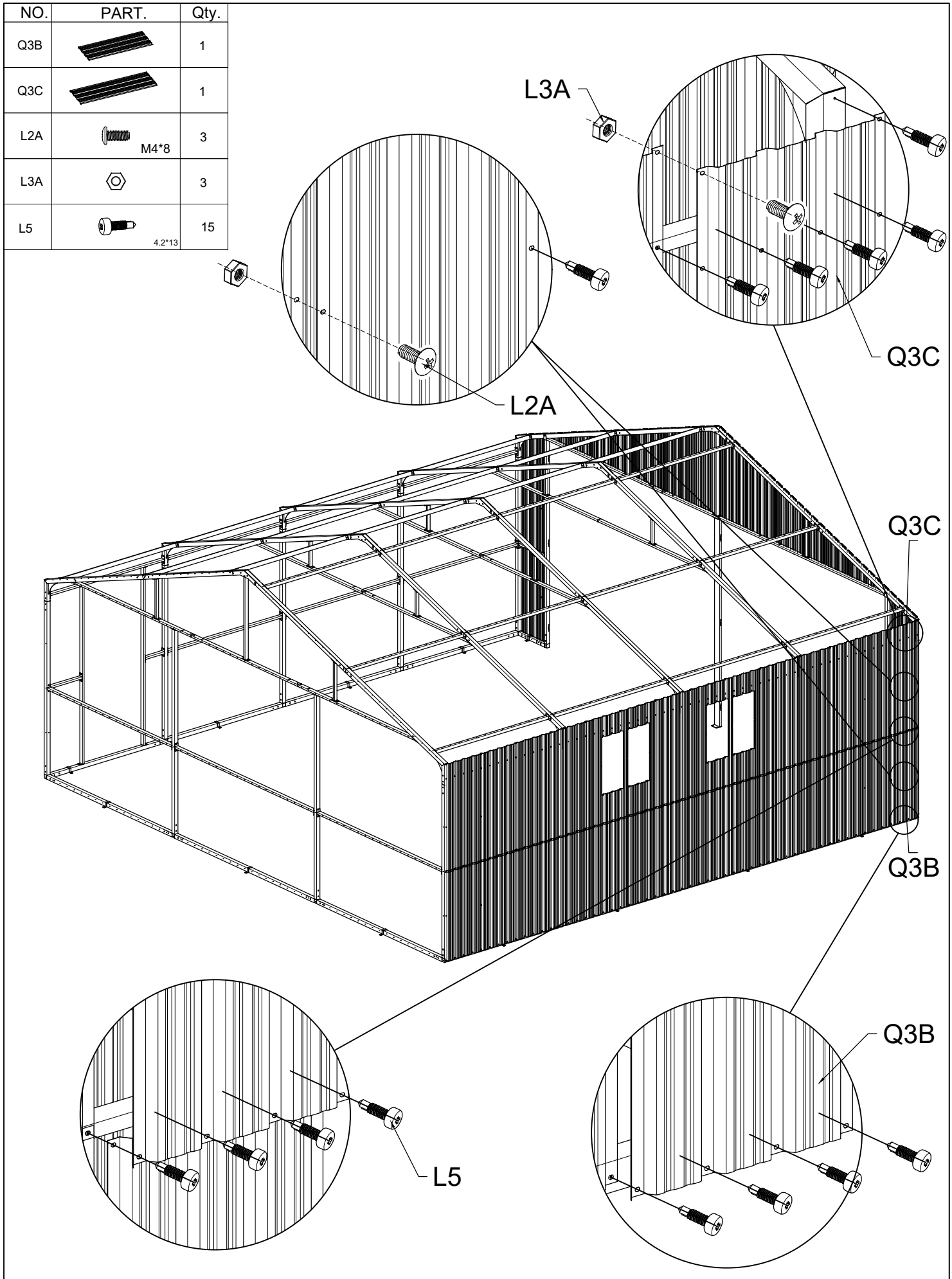






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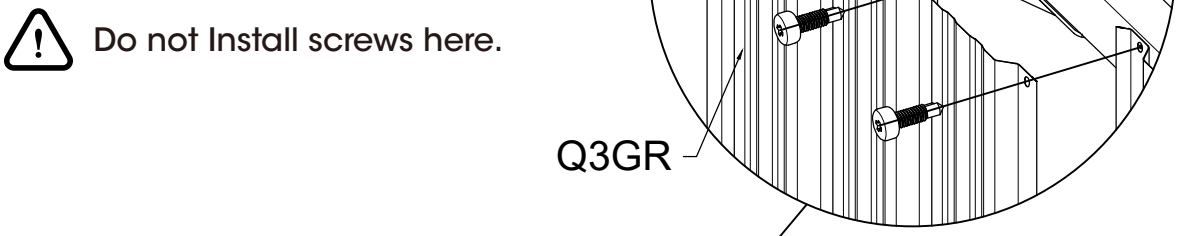
NO.	PART.	Qty.
Q3B		1
Q3C		1
L2A	M4*8	3
L3A		3
L5	4.2*13	15

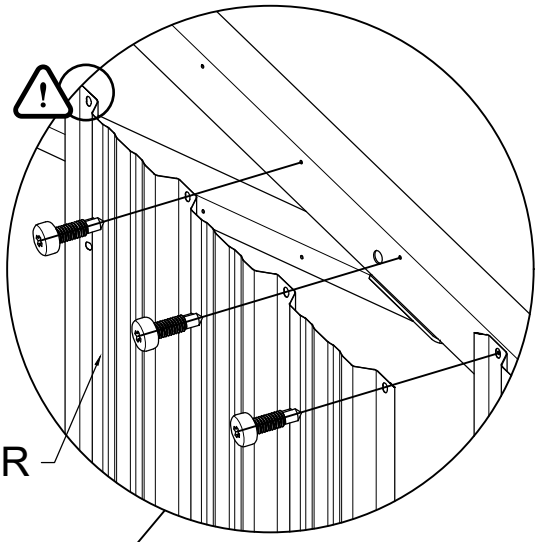


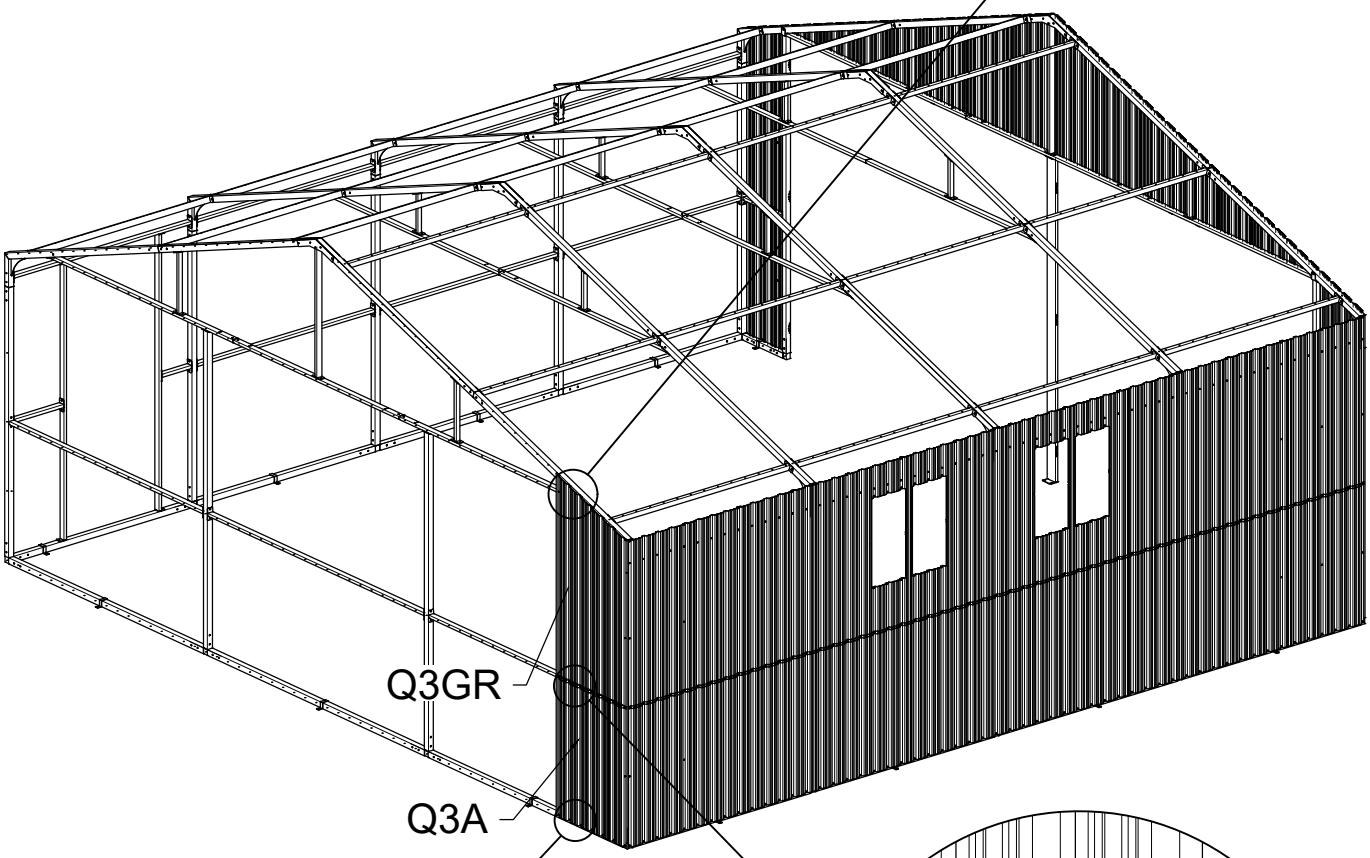
NO.	PART.	Qty.
Q3B		1
Q3FR		1
L5	 4.2*13	11

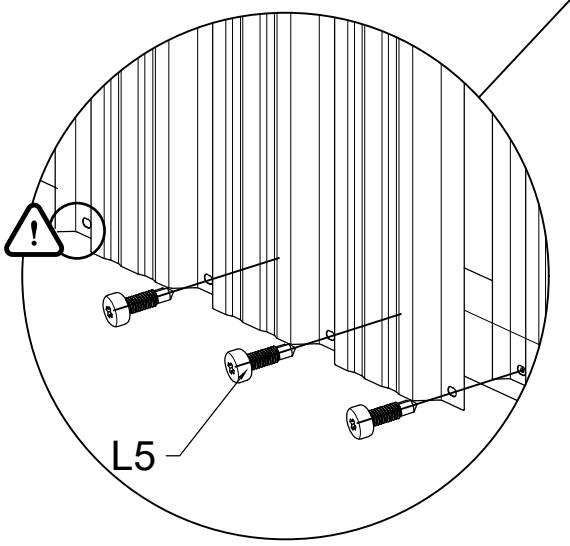
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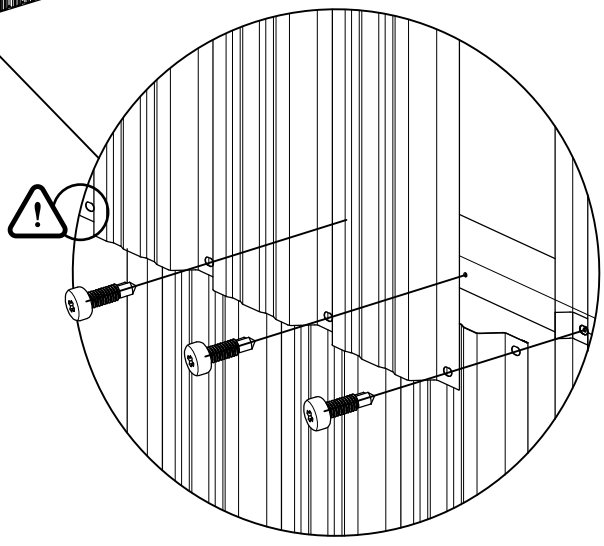
NO.	PART.	Qty.
Q3A		1
Q3GR		1
L5	 4.2*13	9



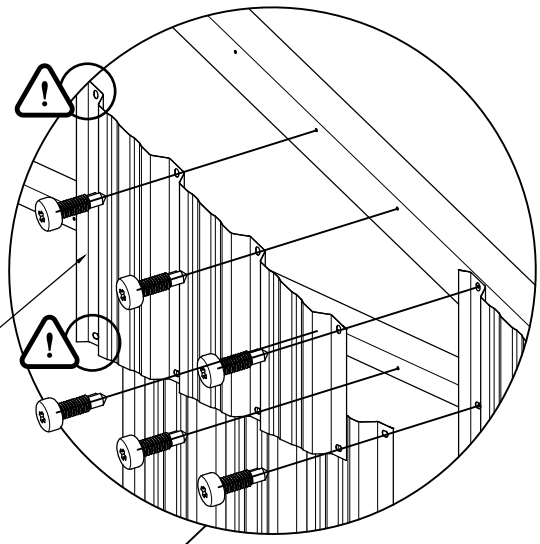




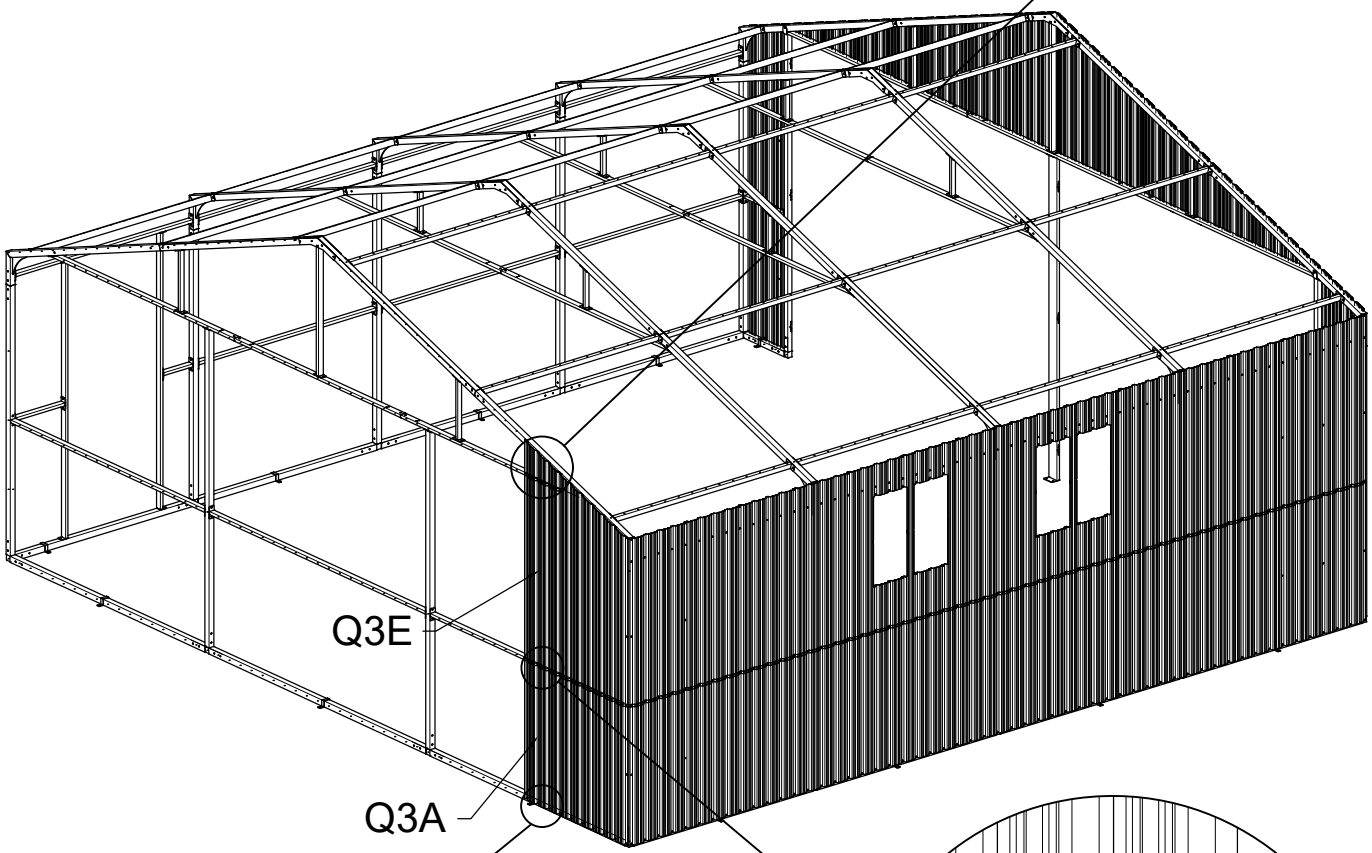


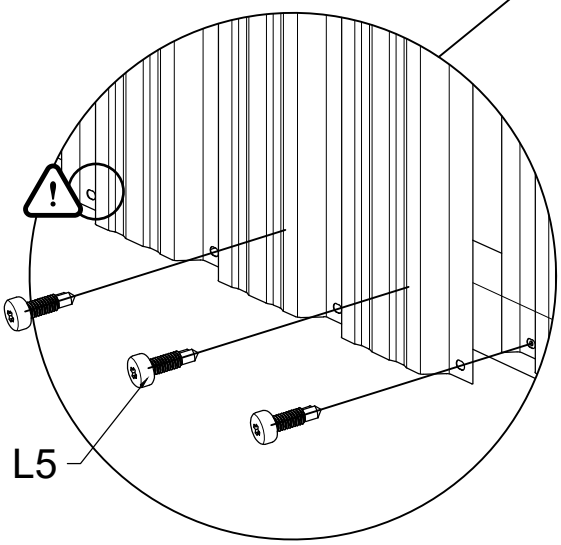


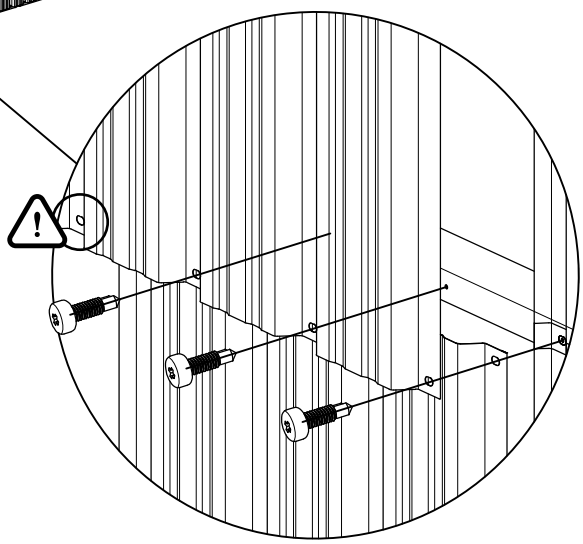
NO.	PART.	Qty.
Q3A		1
Q3E		1
Q3NR		1
L5	 4.2*13	12



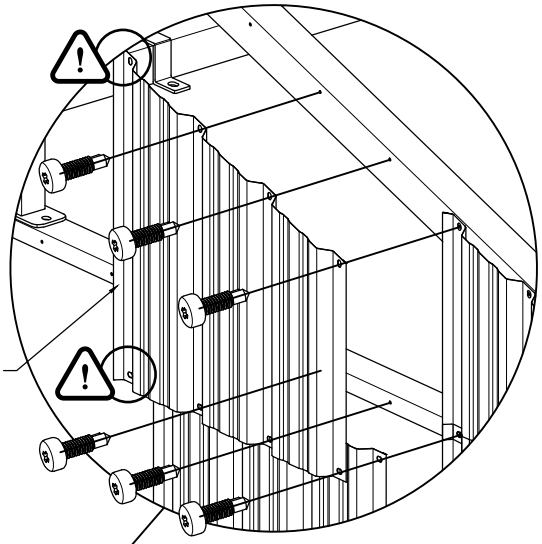
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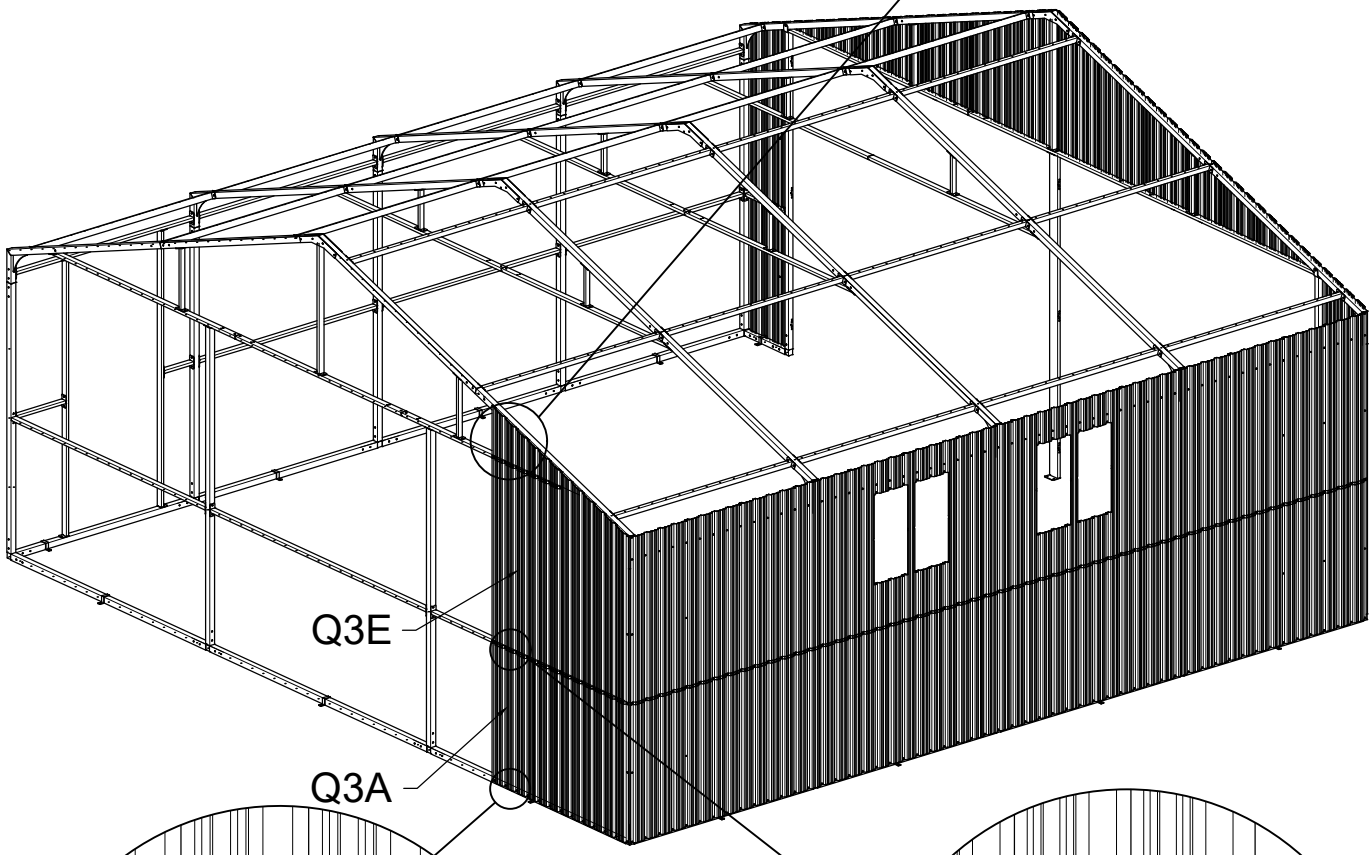


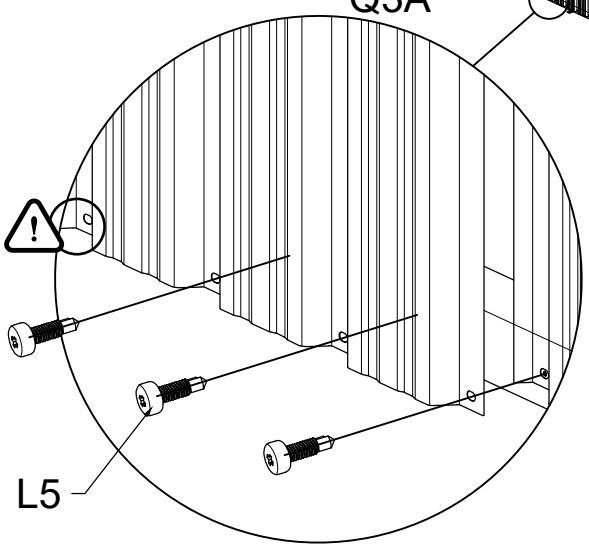


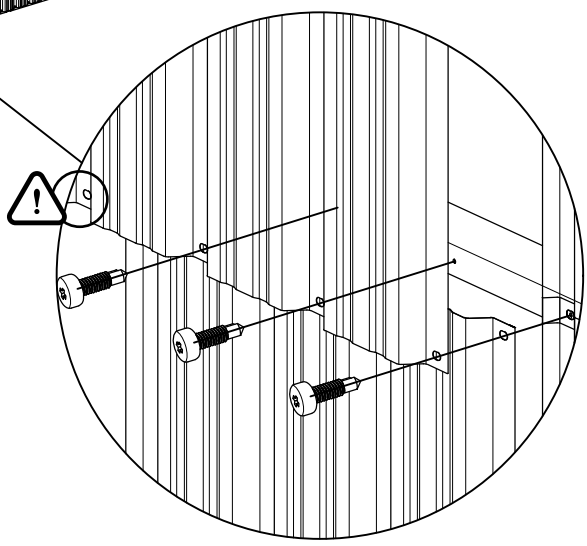
NO.	PART.	Qty.
Q3A		1
Q3E		1
Q3MR		1
L5	 4.2*13	12

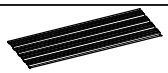


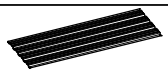
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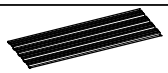


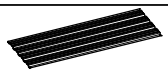


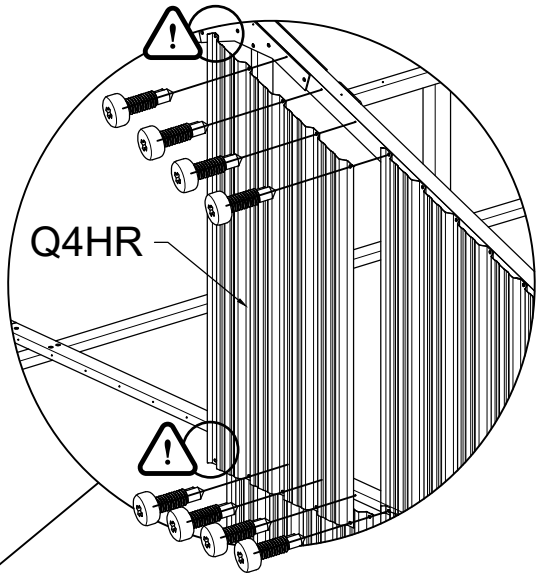


NO.	PART.	Qty.
Q4		1
Q4D		1
Q4ER		1
L5	 4.2*13	16

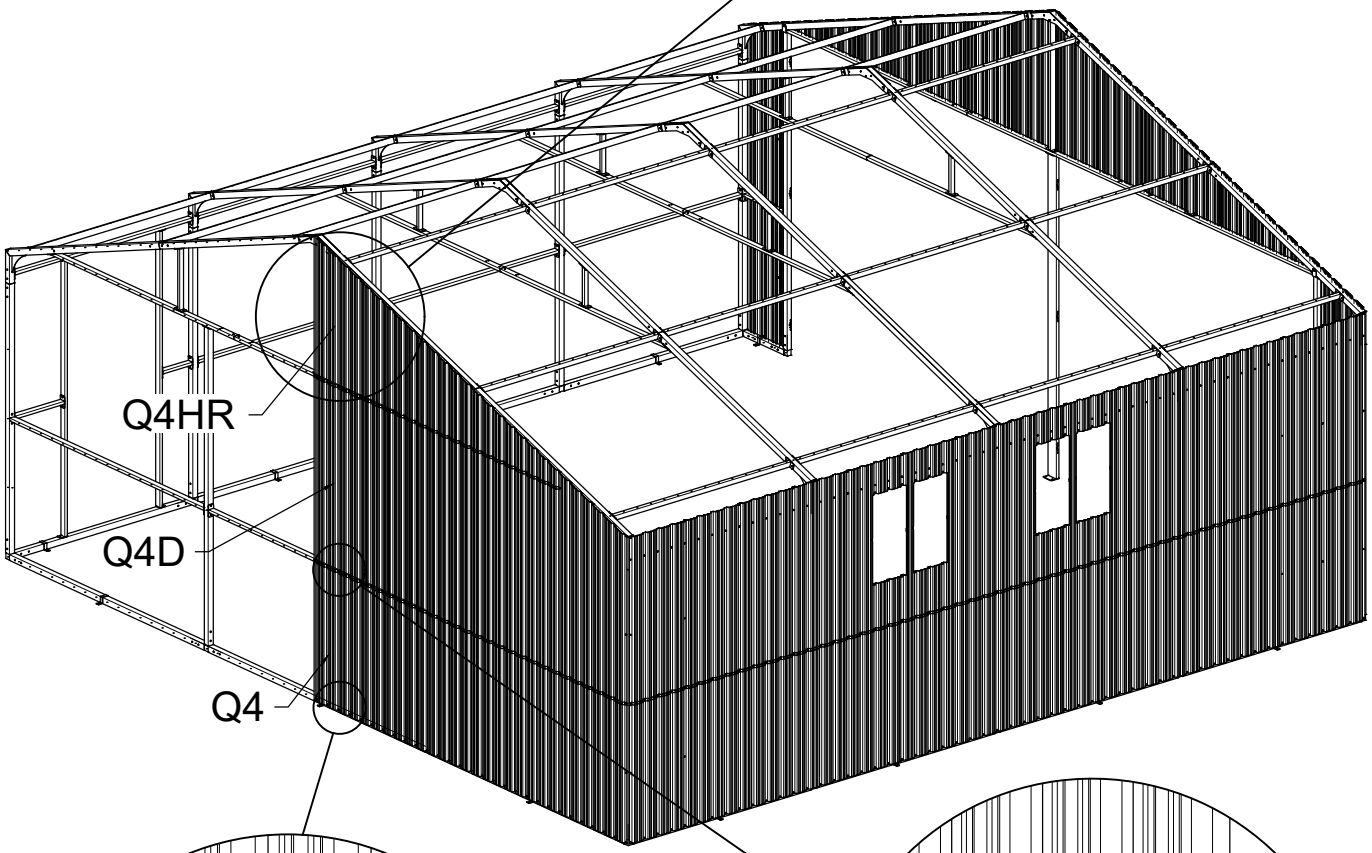
NO.	PART.	Qty.
Q4		1
Q4D		1
Q4FR		1
L5	 4.2*13	16

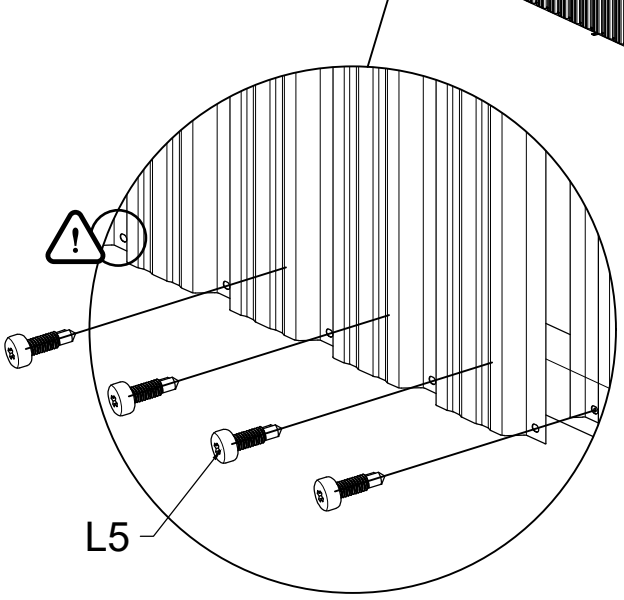
NO.	PART.	Qty.
Q4		1
Q4D		1
Q4GR		1
L5	 4.2*13	16

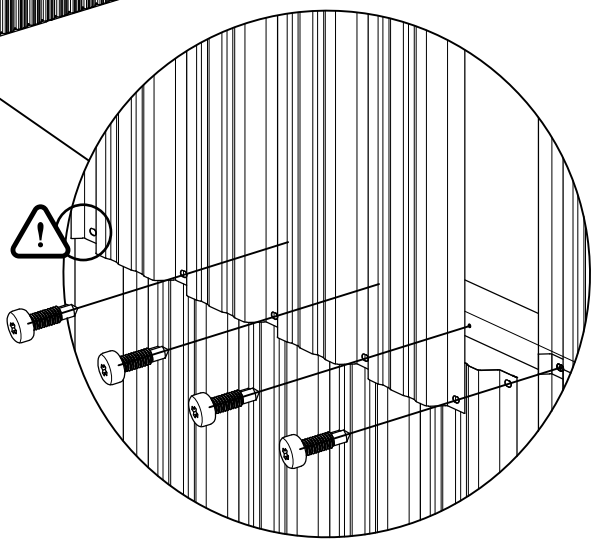
NO.	PART.	Qty.
Q4		1
Q4D		1
Q4HR		1
L5	 4.2*13	16

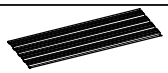


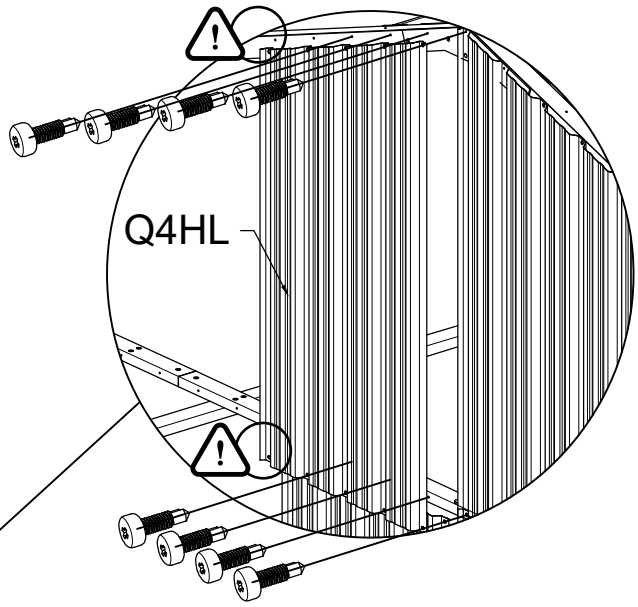
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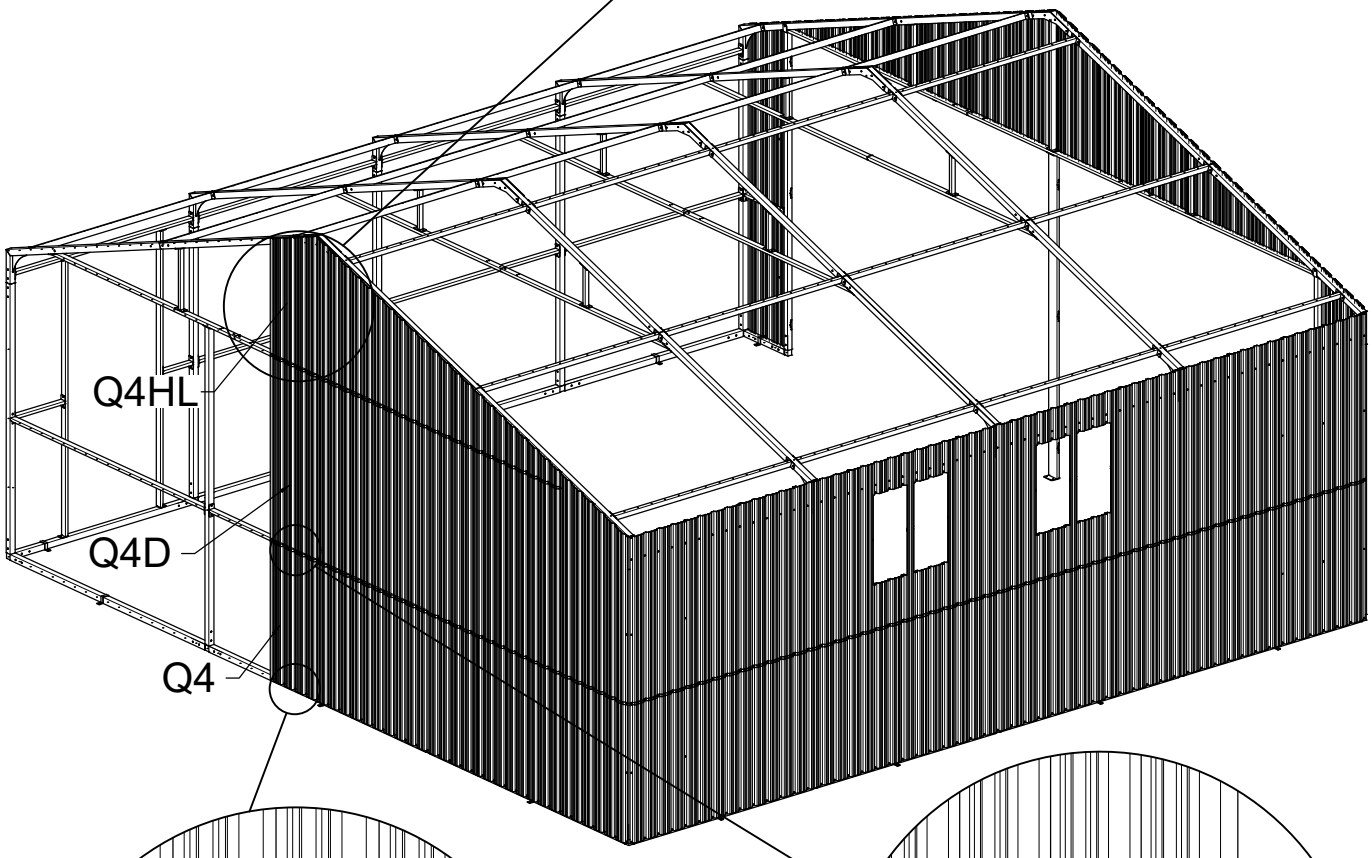


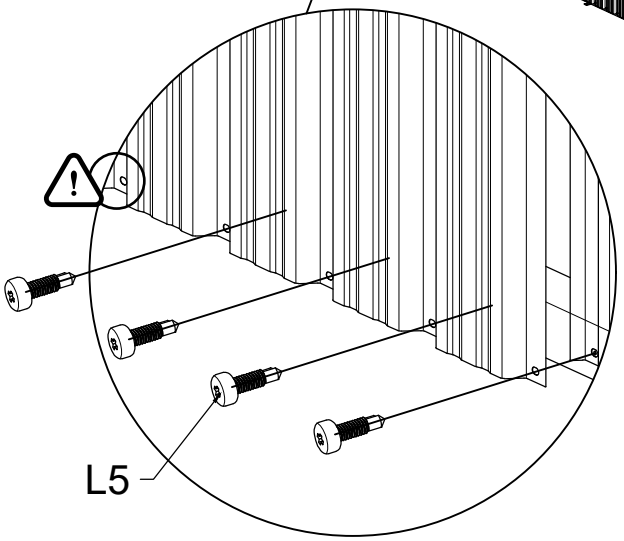


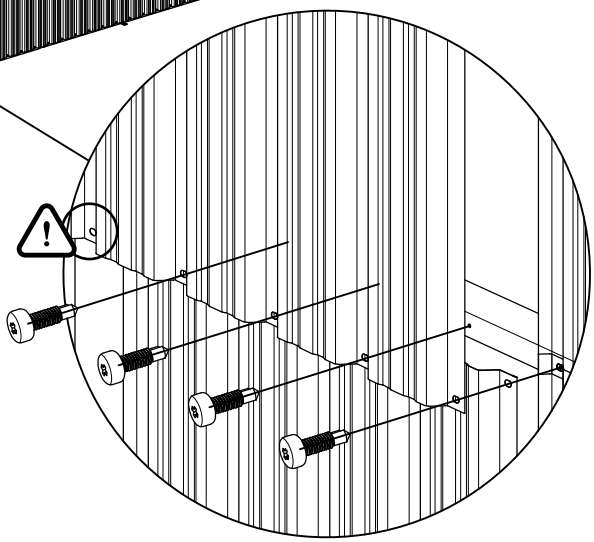
NO.	PART.	Qty.
Q4		1
Q4D		1
Q4HL		1
L5	 4.2*13	16

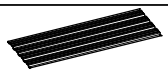
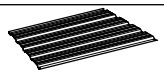


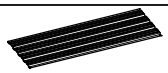
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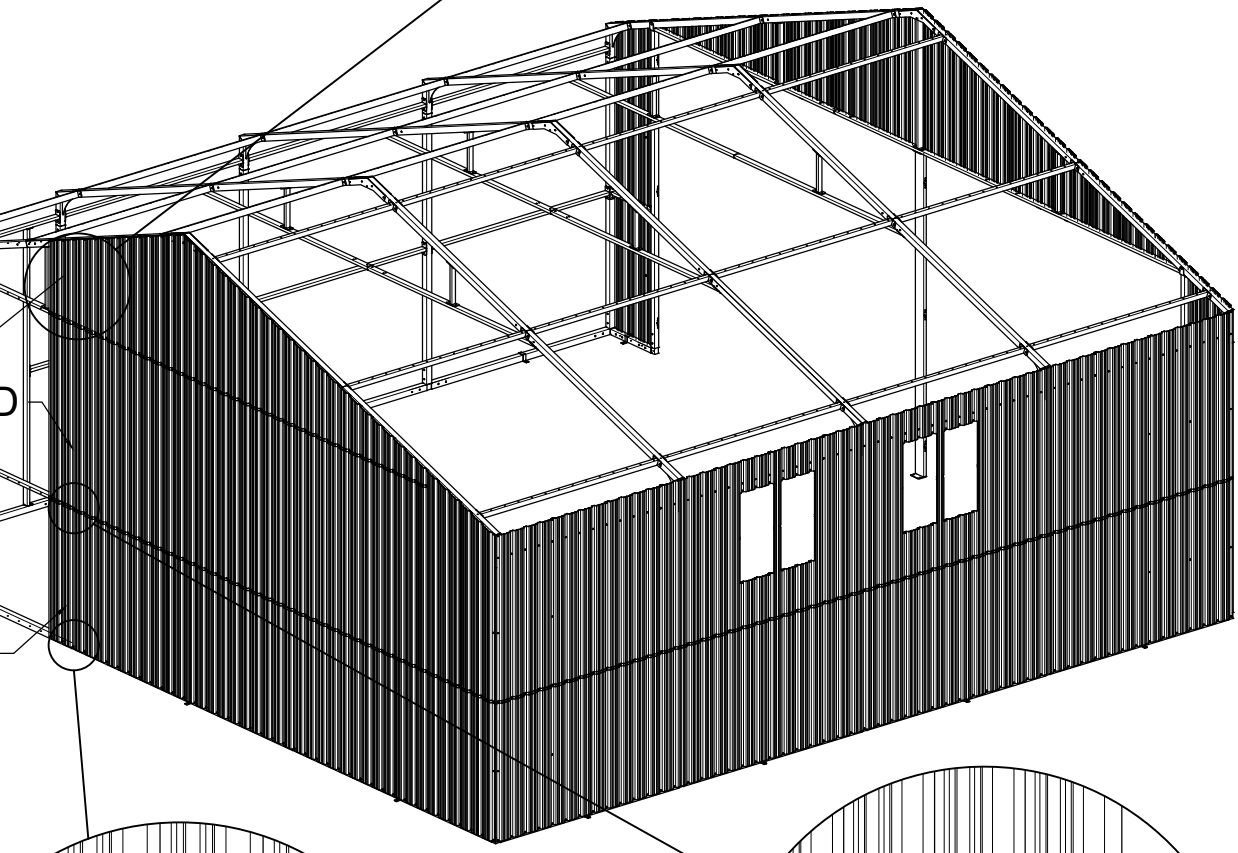


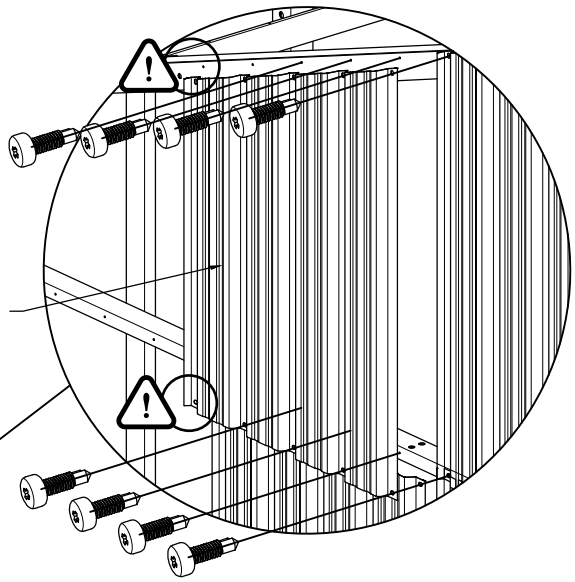




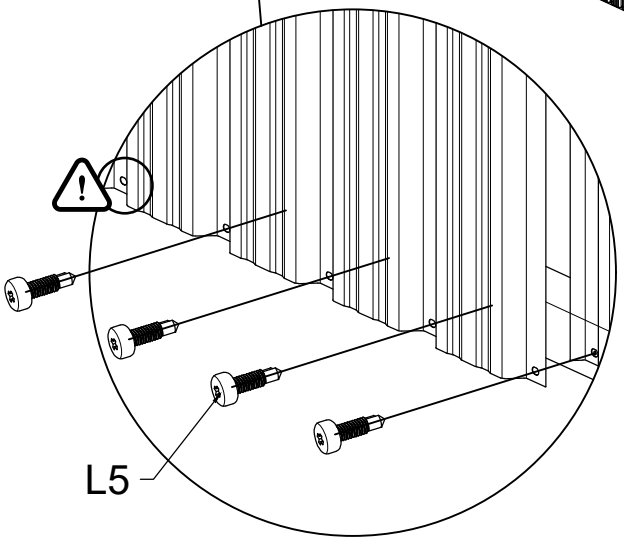
NO.	PART.	Qty.
Q4		1
Q4D		1
Q4GL		1
L5	 4.2*13	16

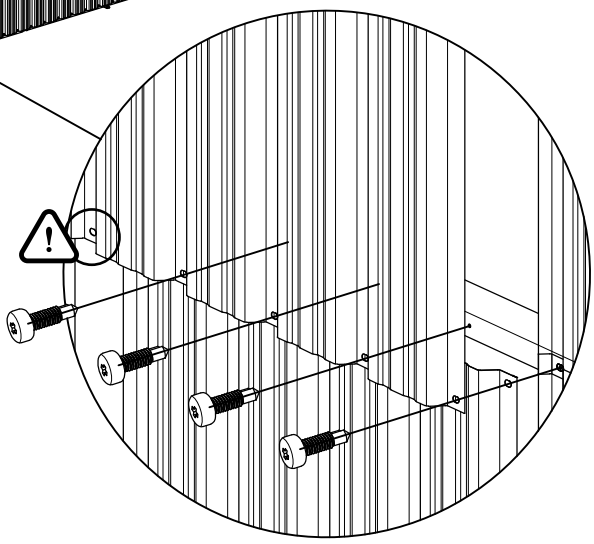
NO.	PART.	Qty.
Q4		1
Q4D		1
Q4FL		1
L5	 4.2*13	16

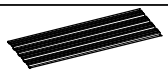


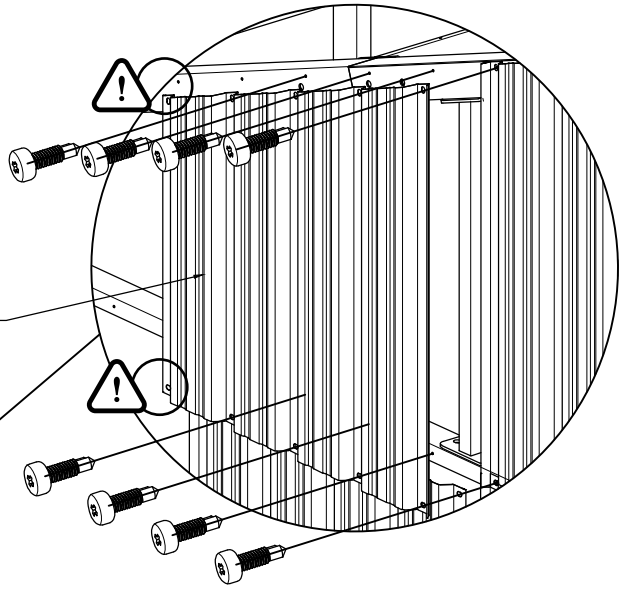


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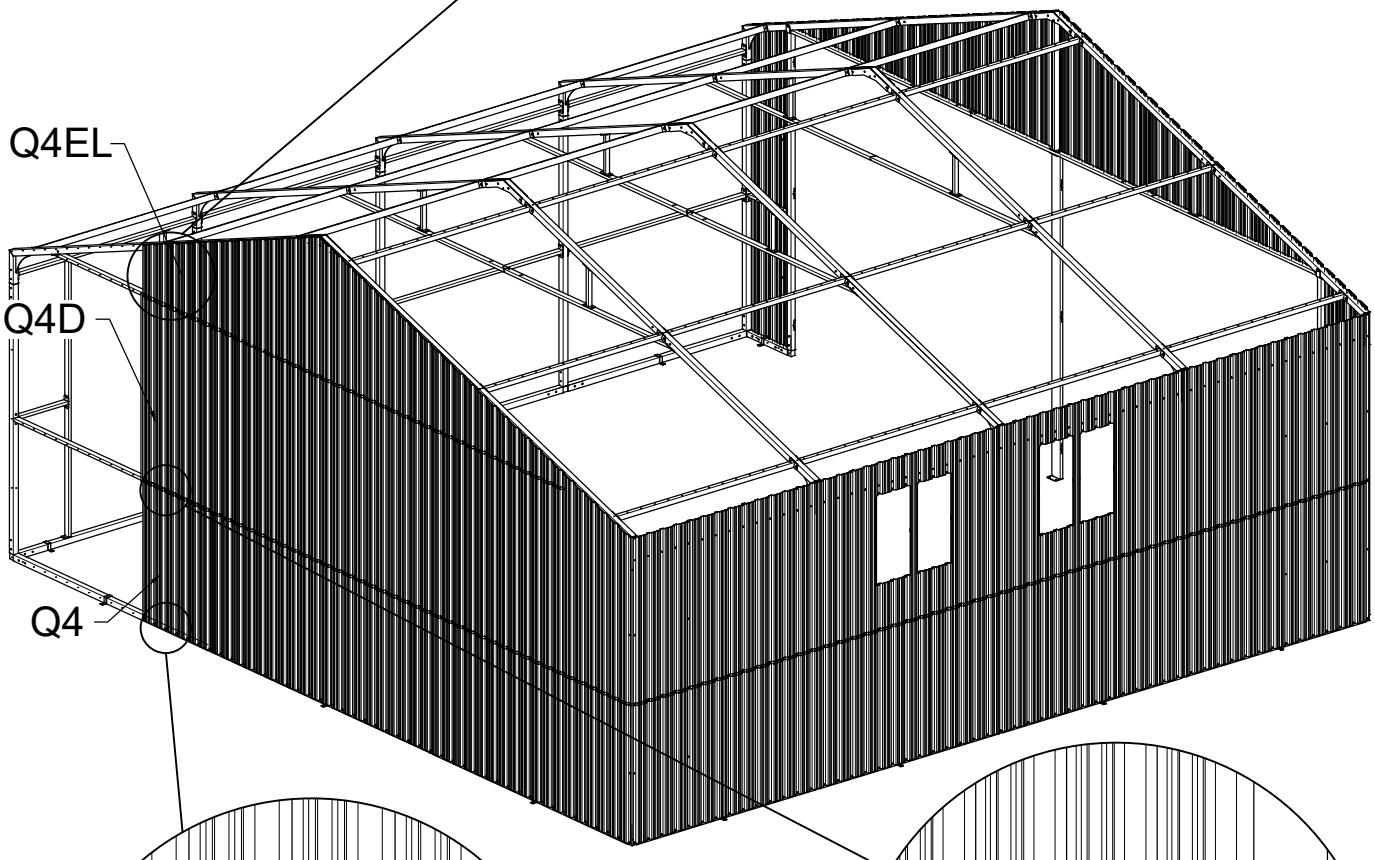


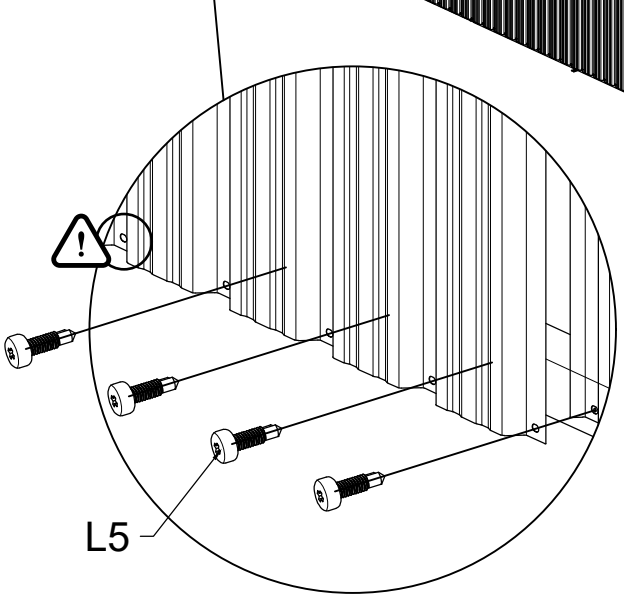


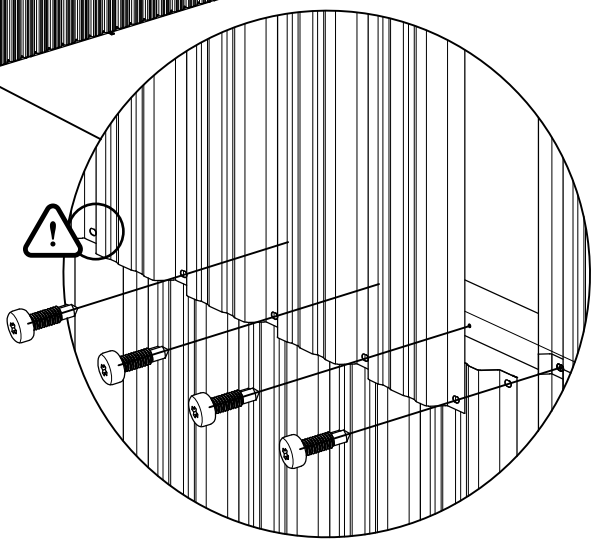
NO.	PART.	Qty.
Q4		1
Q4D		1
Q4EL		1
L5	 4.2*13	16

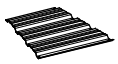


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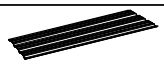
NO.	PART.	Qty.
Q3A		1
Q3E		1
Q3ML		1
L5	 4.2*13	12



NO.	PART.	Qty.
Q3A		1
Q3E		1
Q3NL		1
L5	 4.2*13	12

NO.	PART.	Qty.
Q3A		1
Q3GL		1
L5	 4.2*13	10

Do not Install screws here.

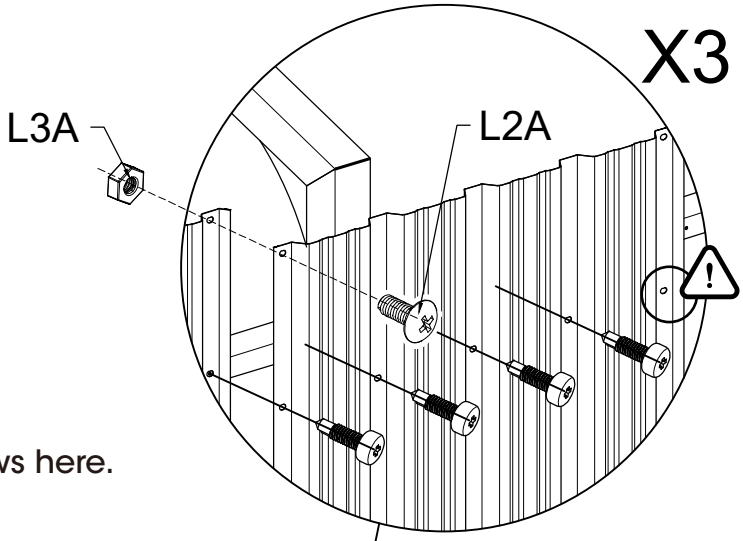
NO.	PART.	Qty.
Q3B		1
Q3FL		1
L5	 4.2*13	14

NO.	PART.	Qty.
Q4A		1
Q4C		1
L5	 4.2*13	15

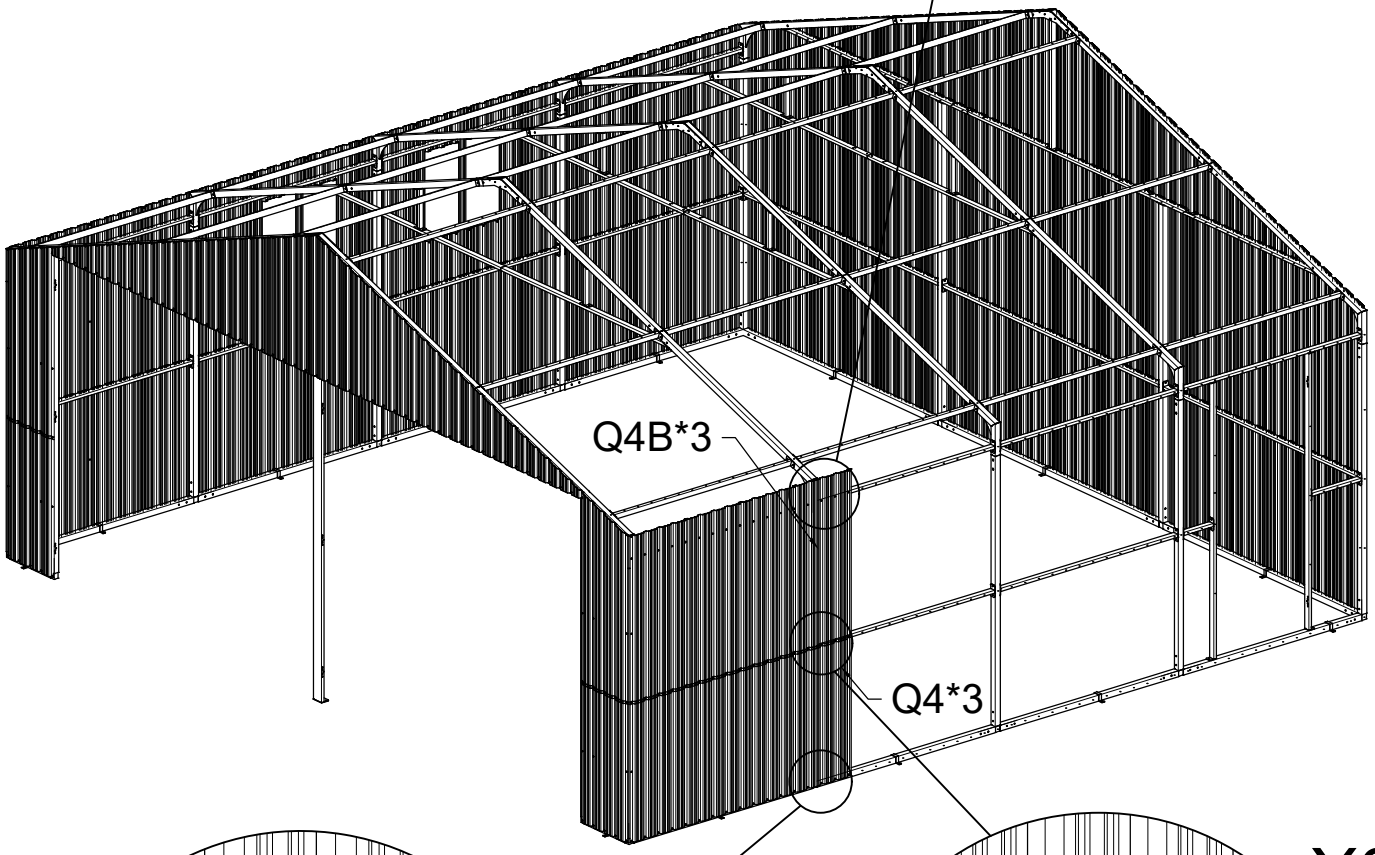
The circled hole is a universal hole accordingly, no screw driving is required.

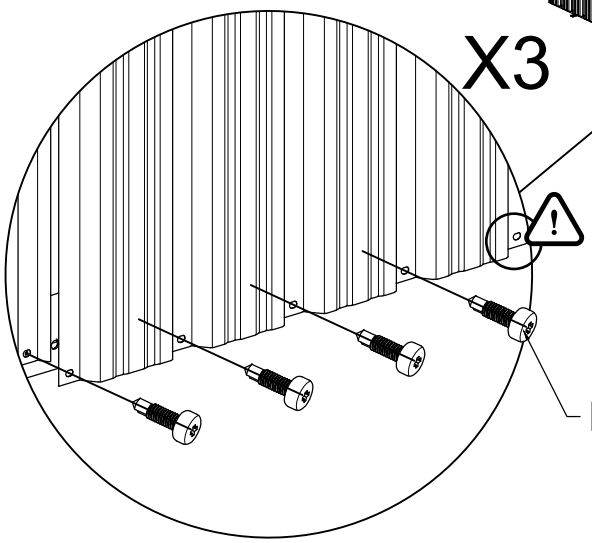
Do not Install screws here.

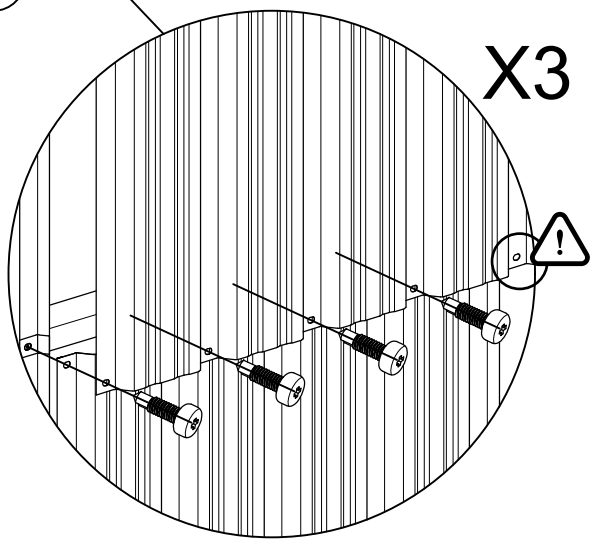
NO.	PART.	Qty.
Q4		3
Q4B		3
L2A	 M4*8	3
L3A		3
L5	 4.2*13	36

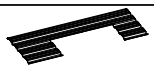


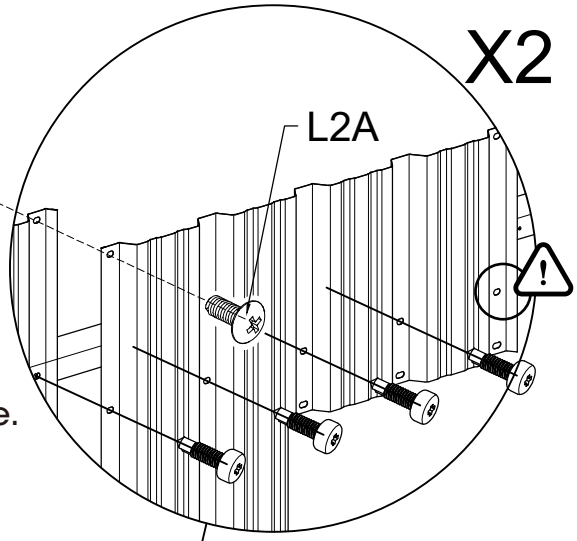
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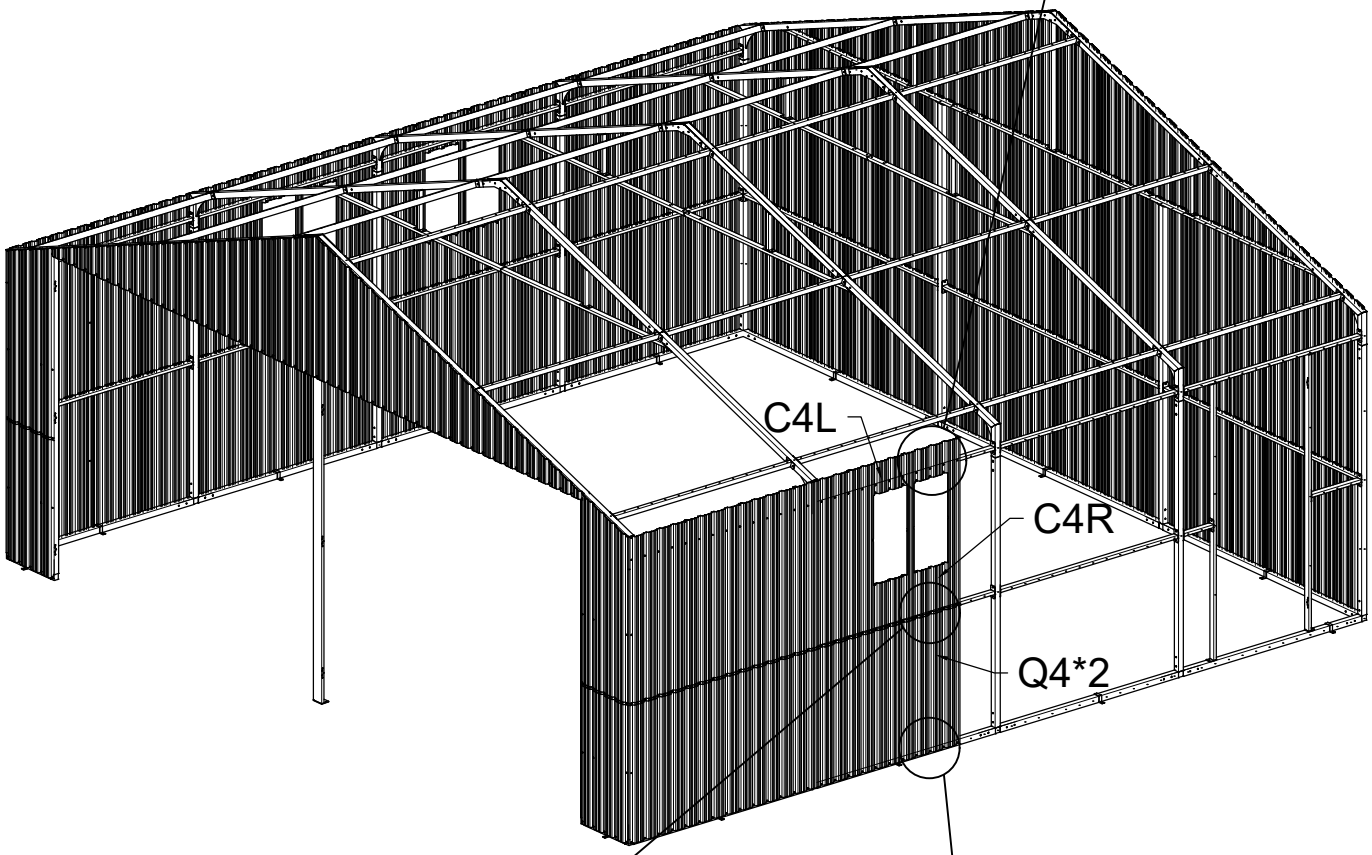


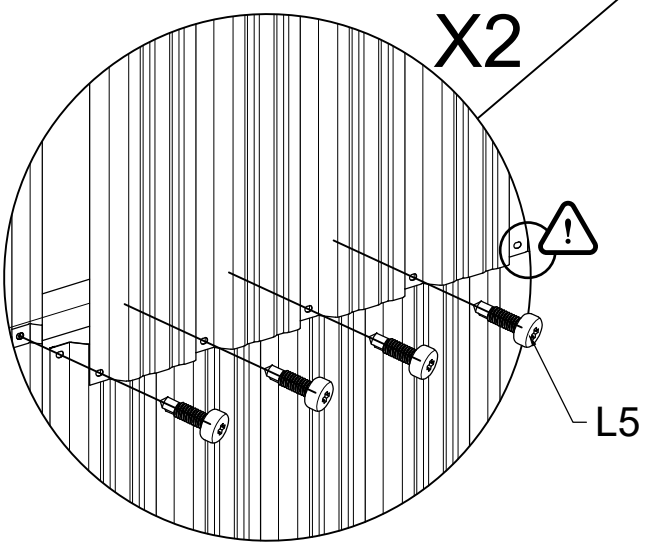


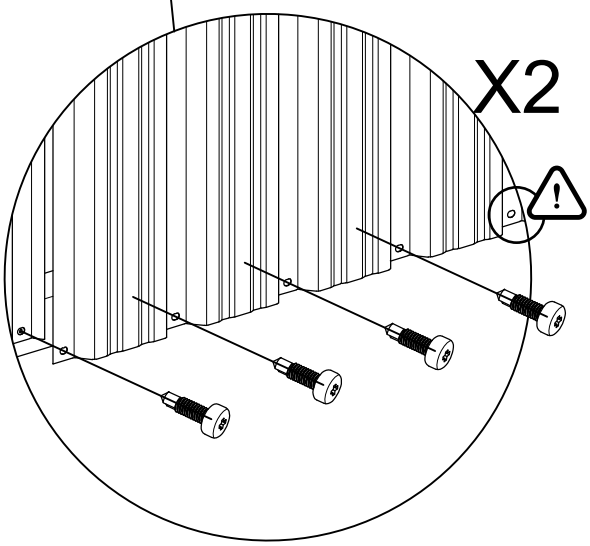
NO.	PART.	Qty.
Q4		2
C4L		1
C4R		1
L2A	 M4*8	2
L3A		2
L5	 4.2*13	24



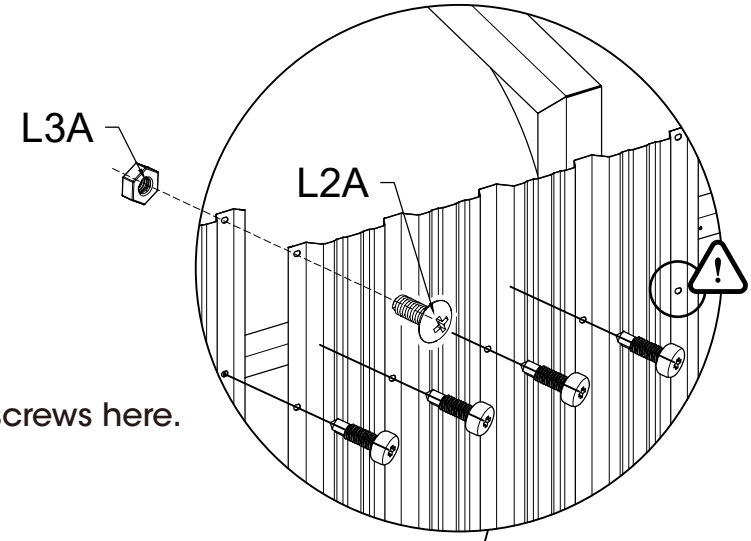
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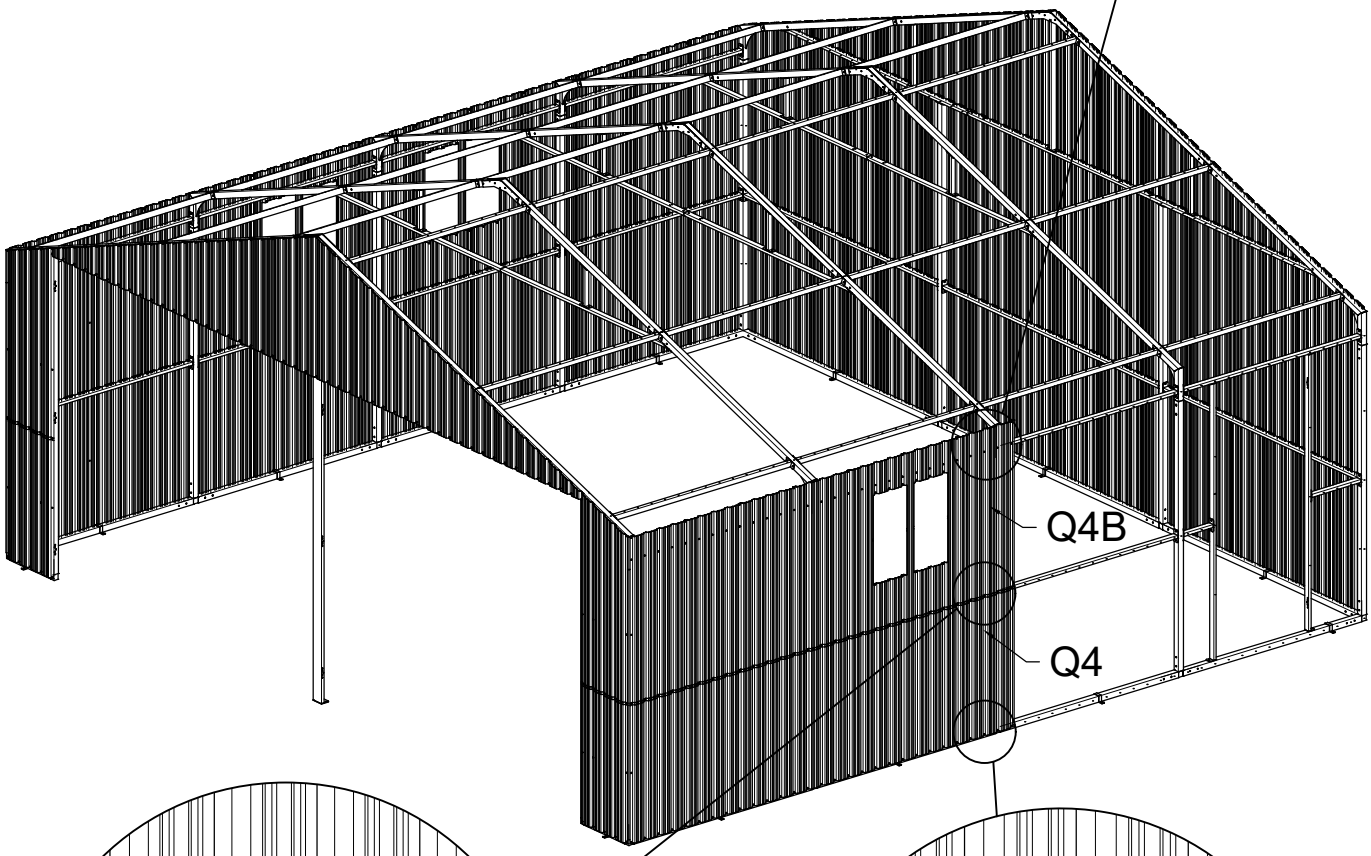


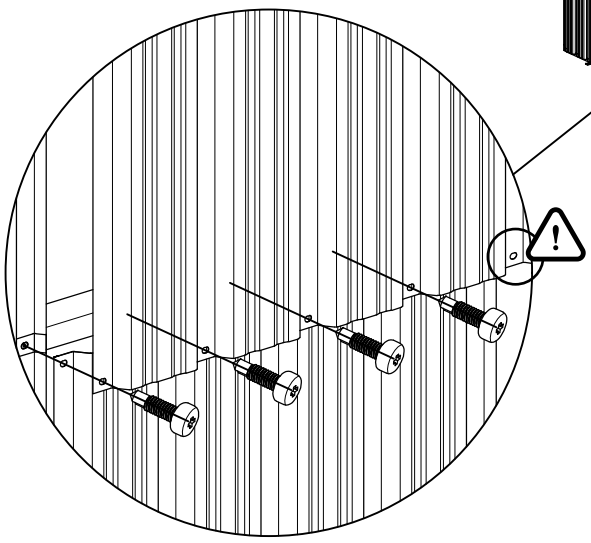


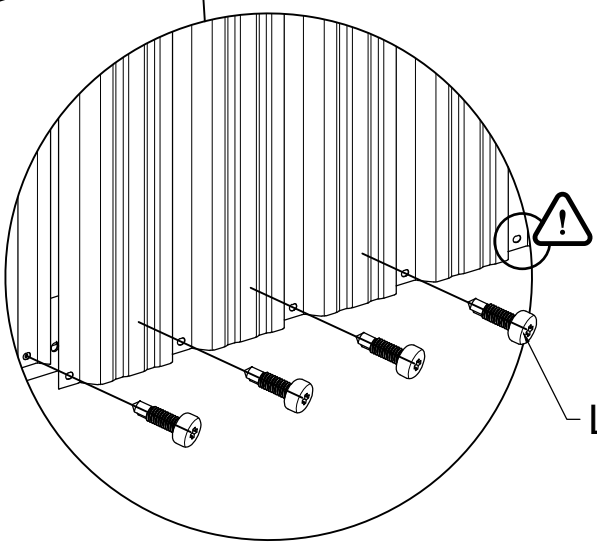
NO.	PART.	Qty.
Q4		1
Q4B		1
L2A	 M4*8	1
L3A		1
L5	 4.2*13	12

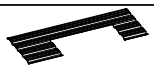


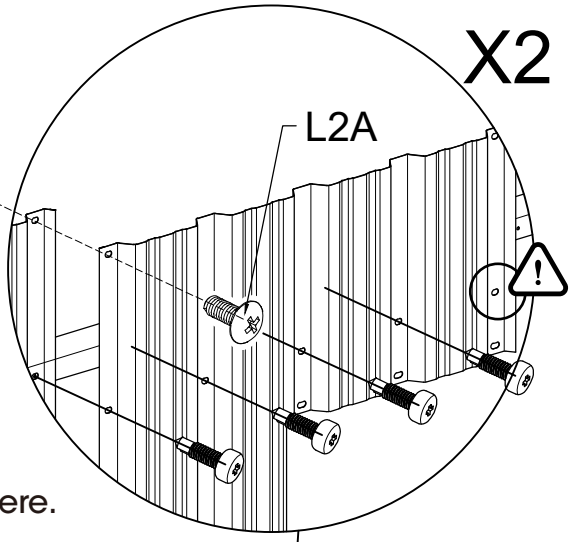
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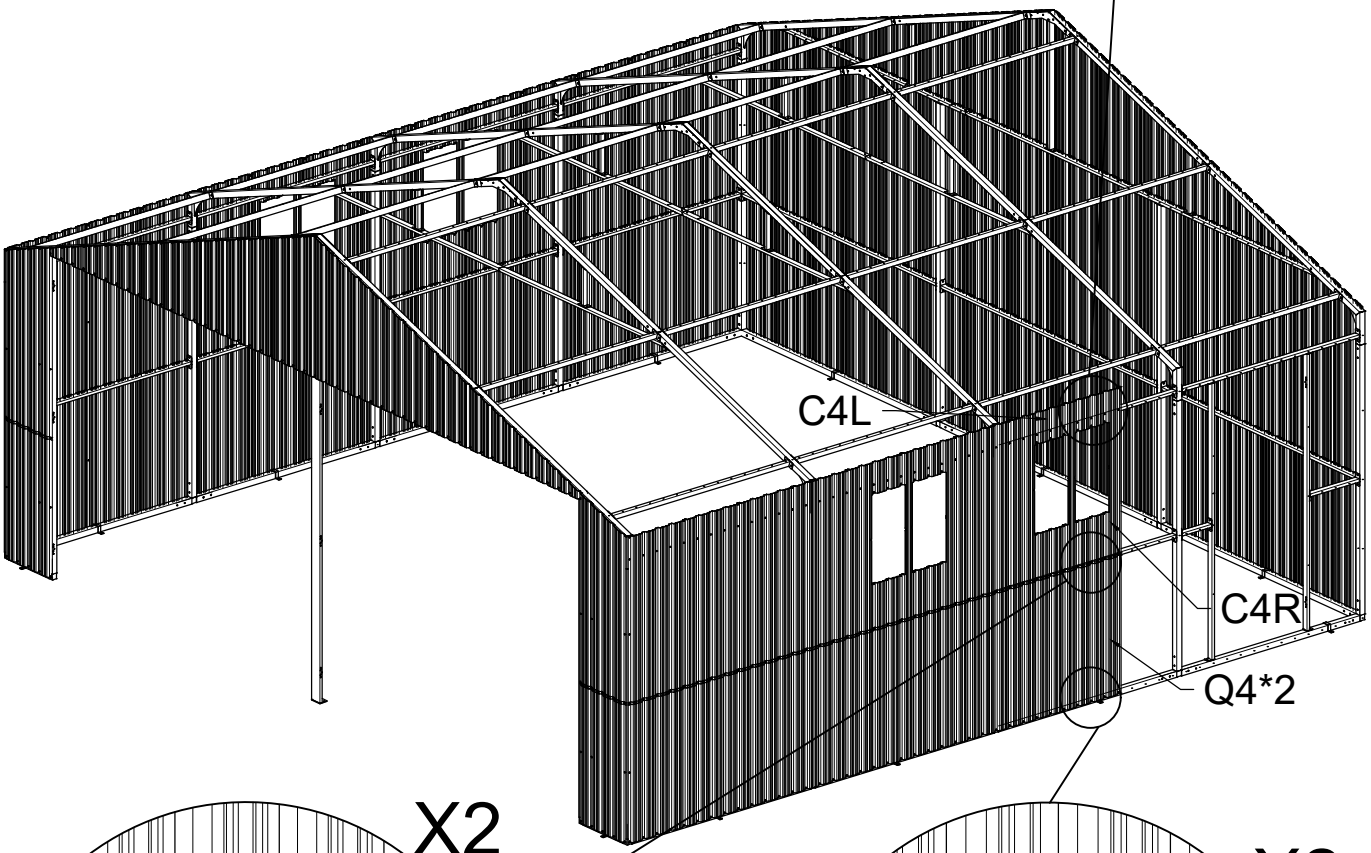


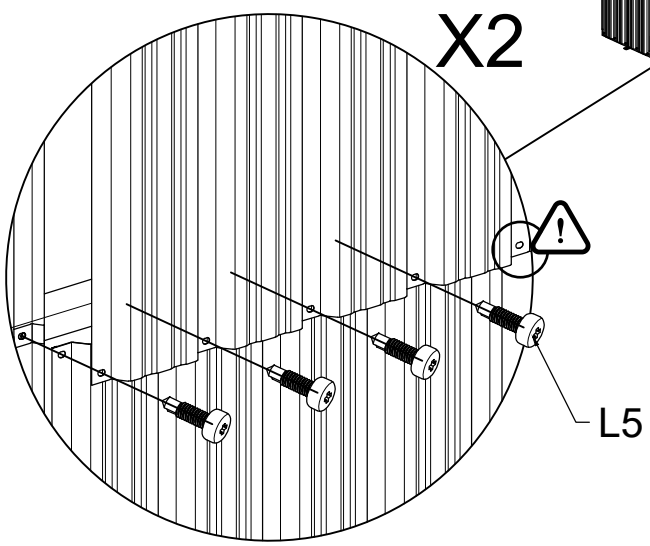


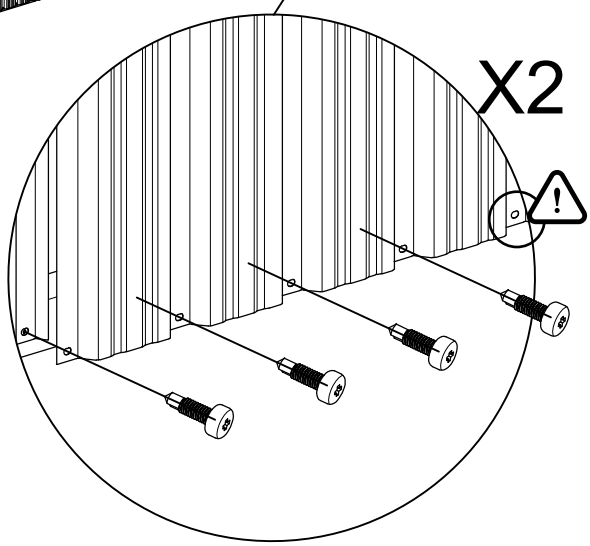
NO.	PART.	Qty.
Q4		2
C4L		1
C4R		1
L2A	 M4*8	2
L3A		2
L5	 4.2*13	24



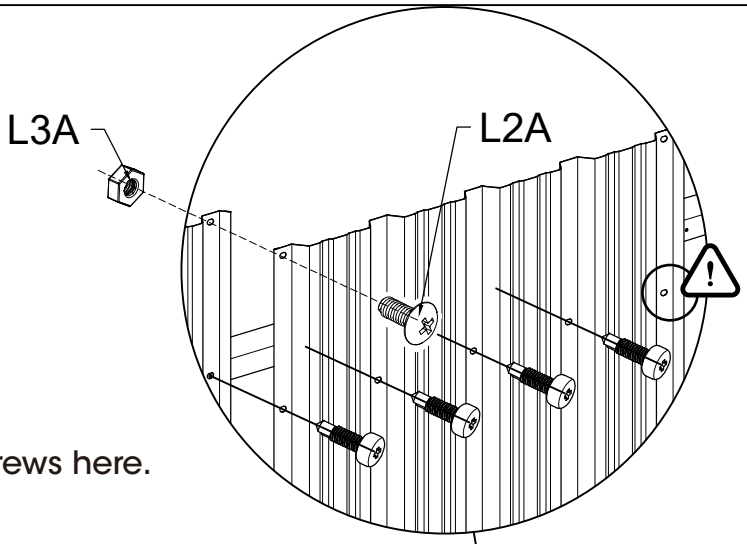
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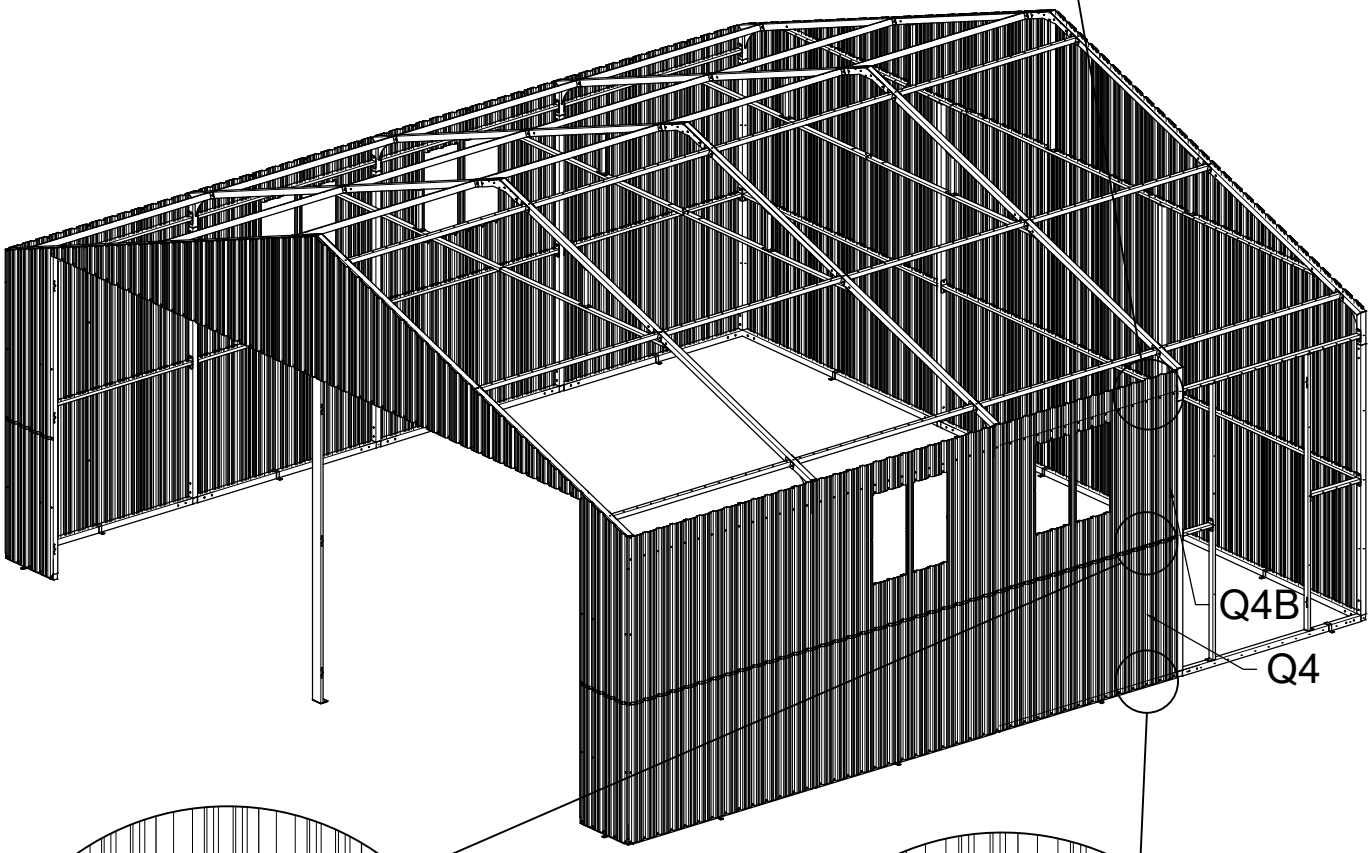


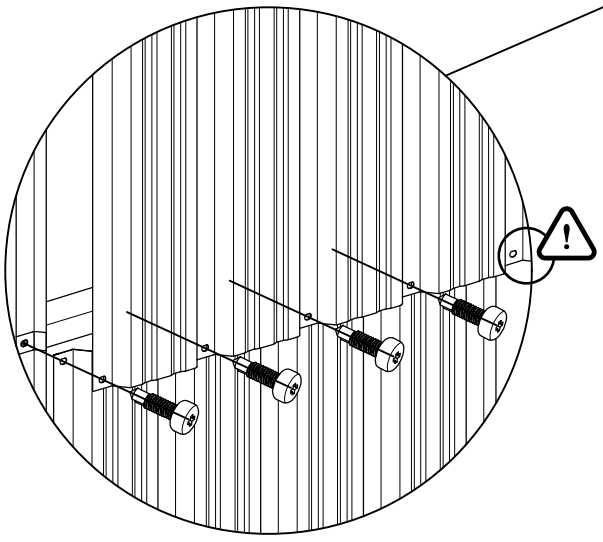


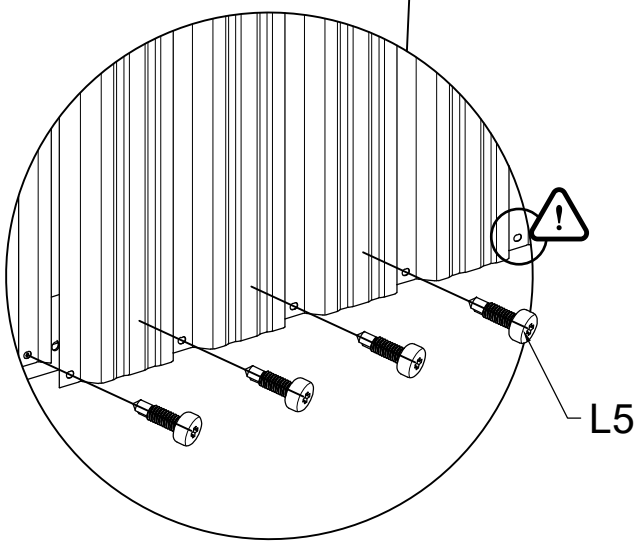
NO.	PART.	Qty.
Q4		1
Q4B		1
L2A	 M4*8	1
L3A		1
L5	 4.2*13	12

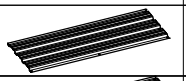
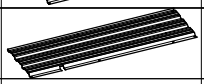


Do not Install screws here.



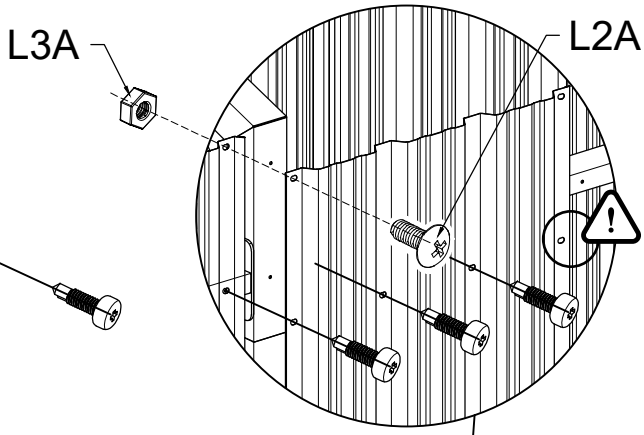


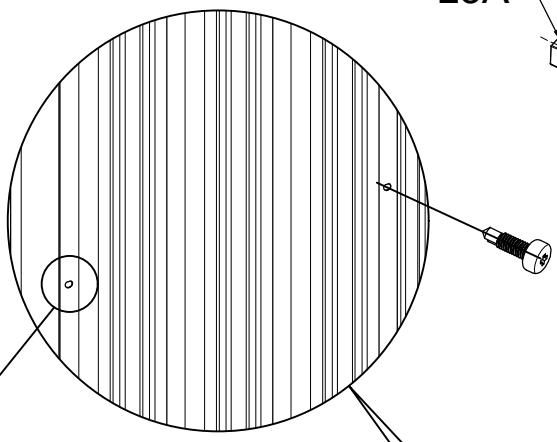


NO.	PART.	Qty.
Q3B		1
Q3D		1
L2A	 M4*8	1
L3A		1
L5	 4.2*13	13

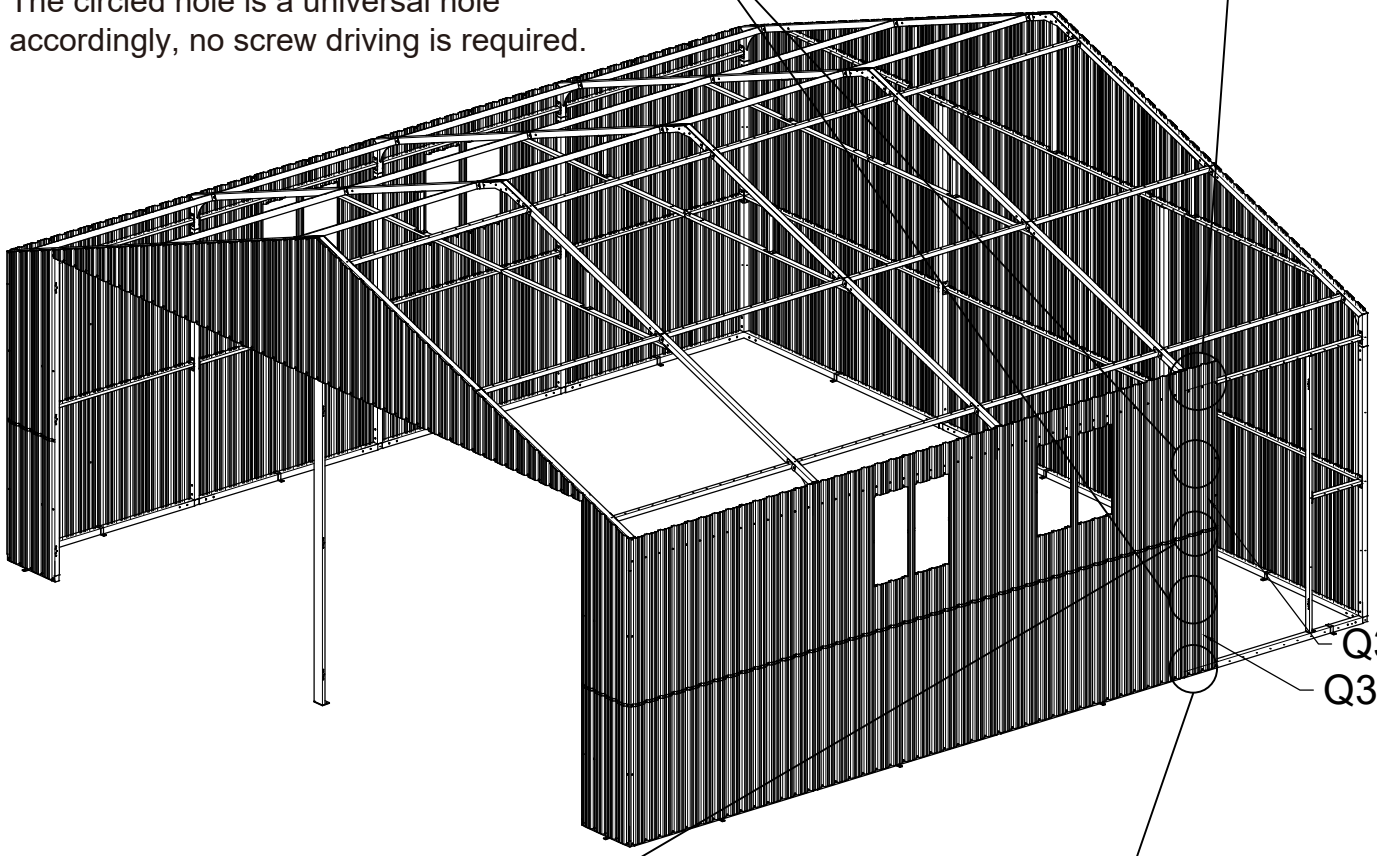


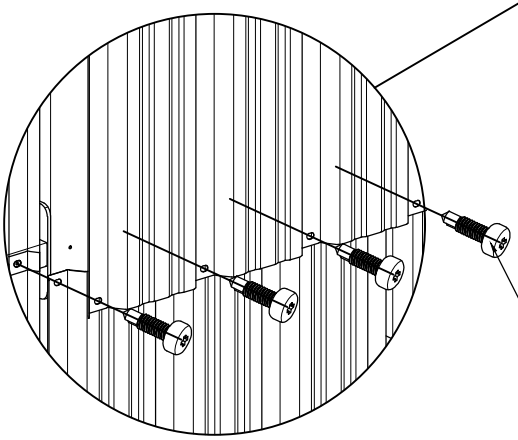
Do not Install screws here.

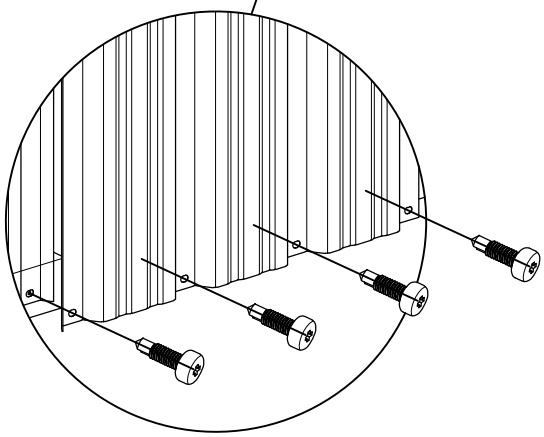




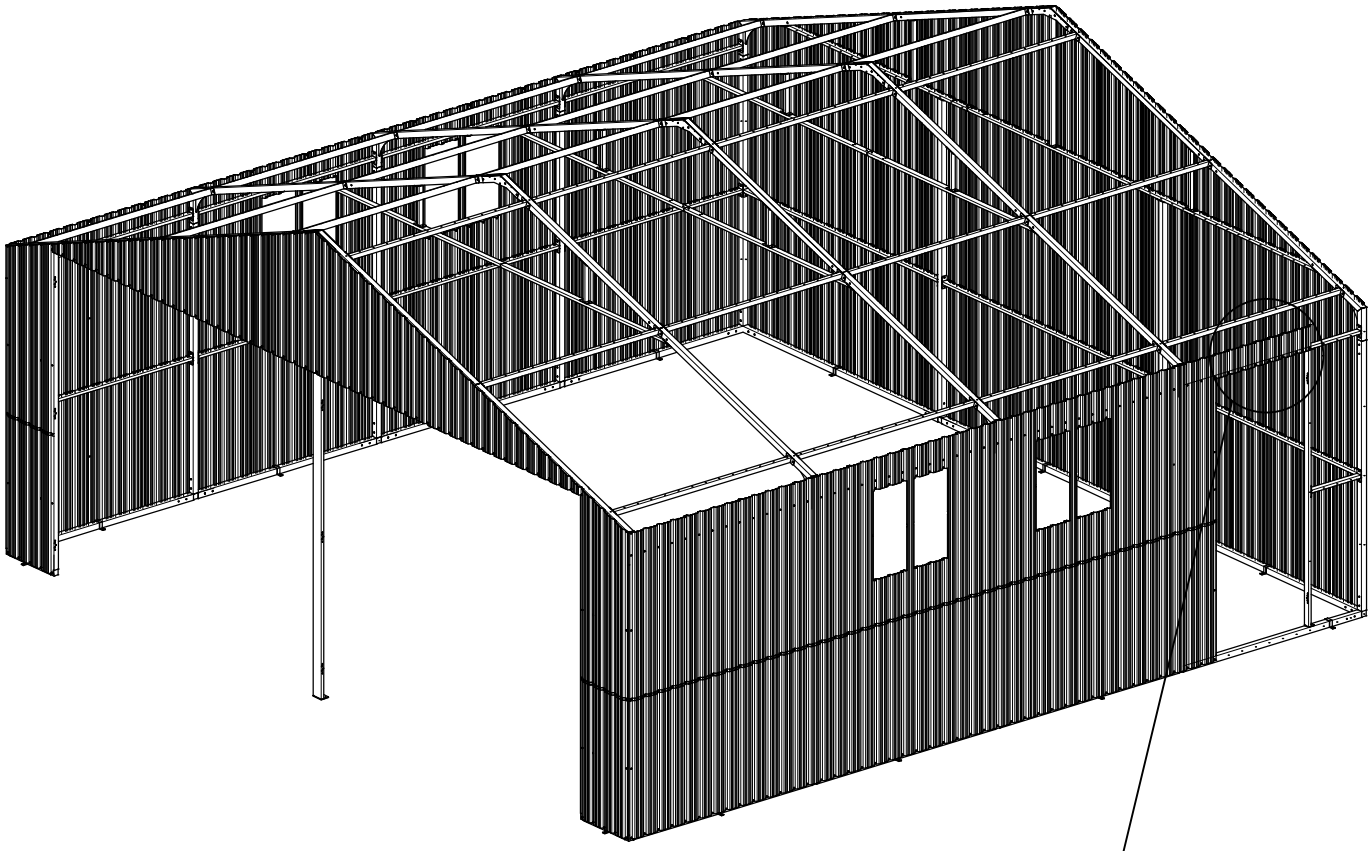
The circled hole is a universal hole
accordingly, no screw driving is required.

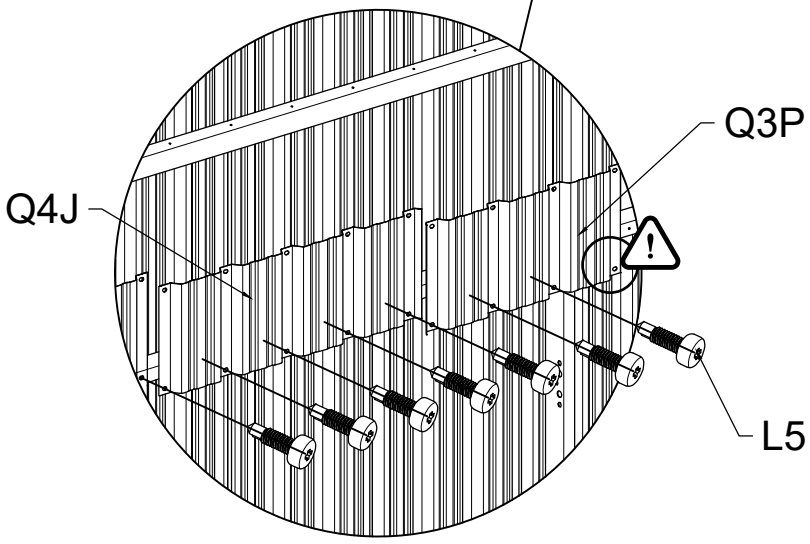




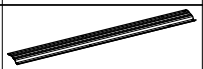


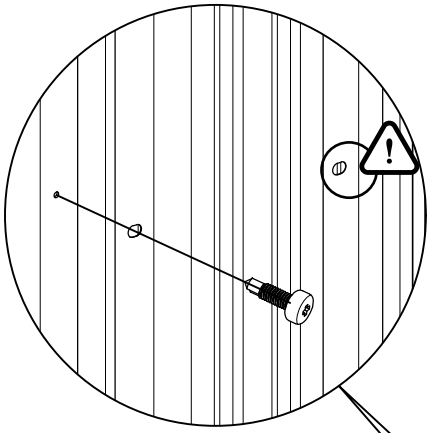
NO.	PART.	Qty.
Q3P		1
Q4J		1
L5	 4.2*13	7

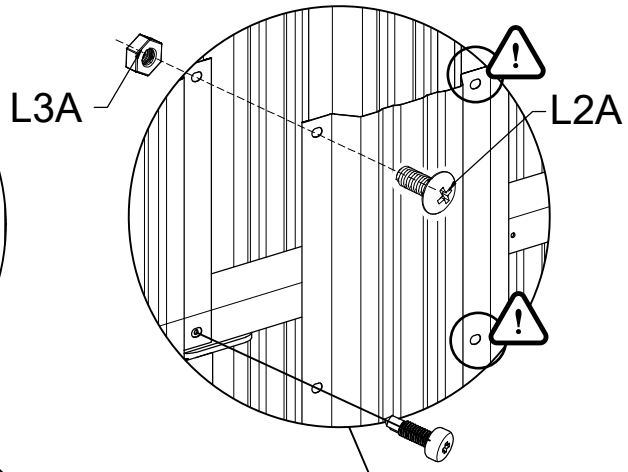


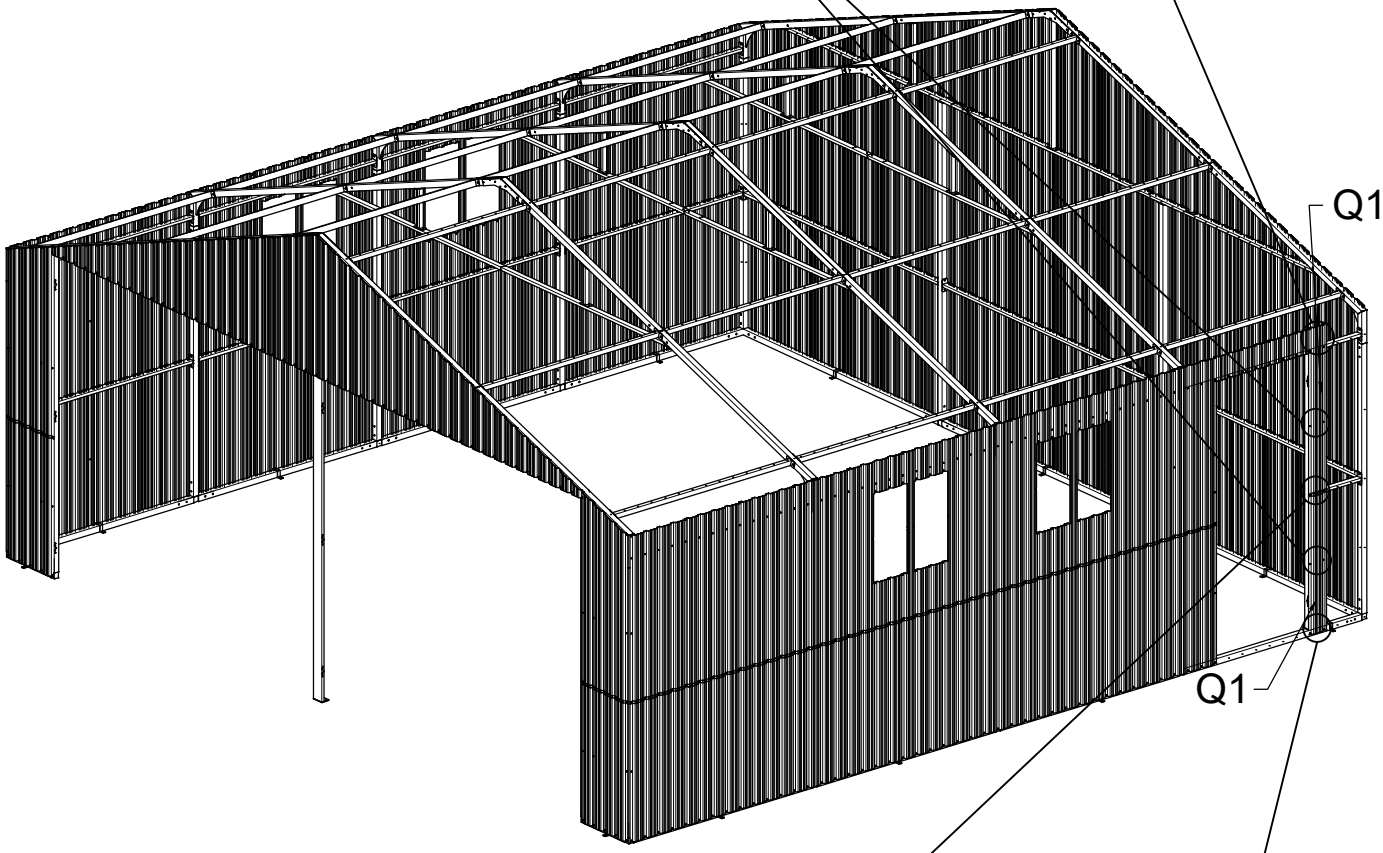


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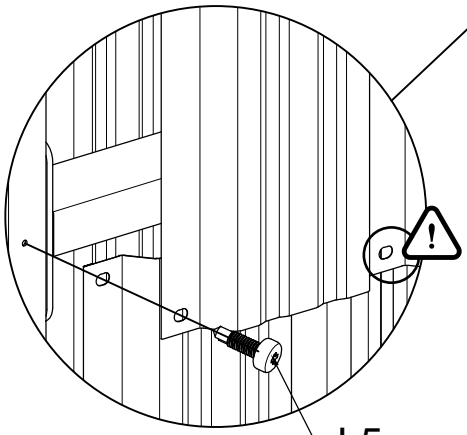
NO.	PART.	Qty.
Q1		1
Q1A		1
L2A	 M4*8	1
L3A		1
L5	 4.2*13	5

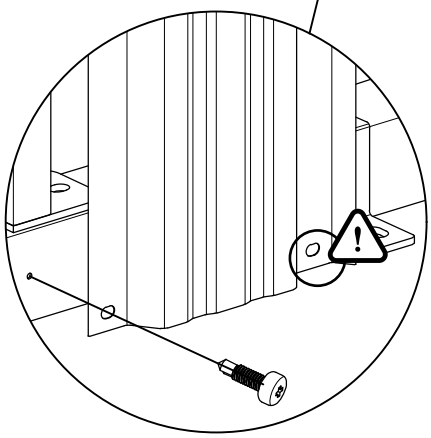


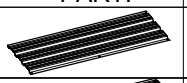
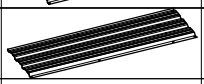




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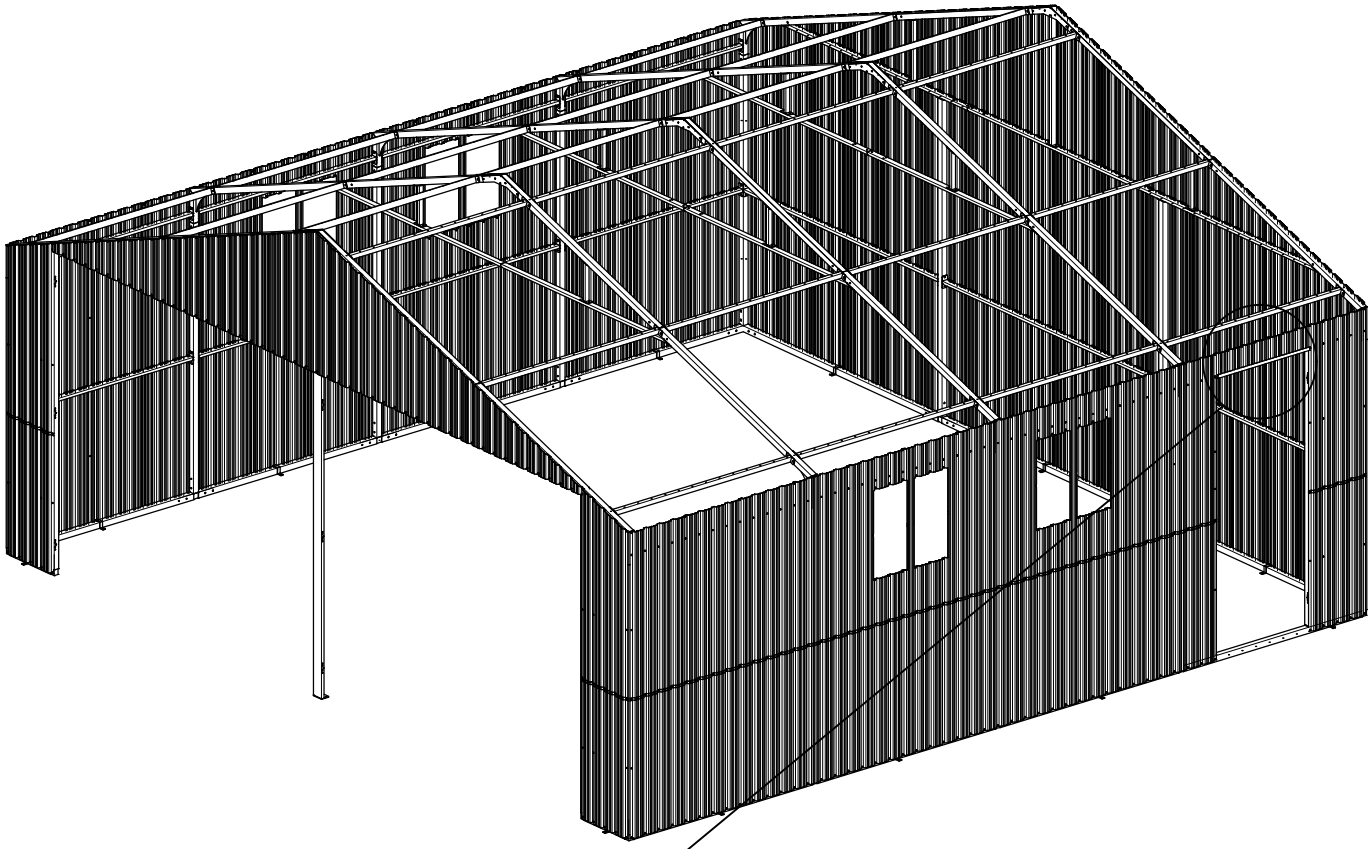


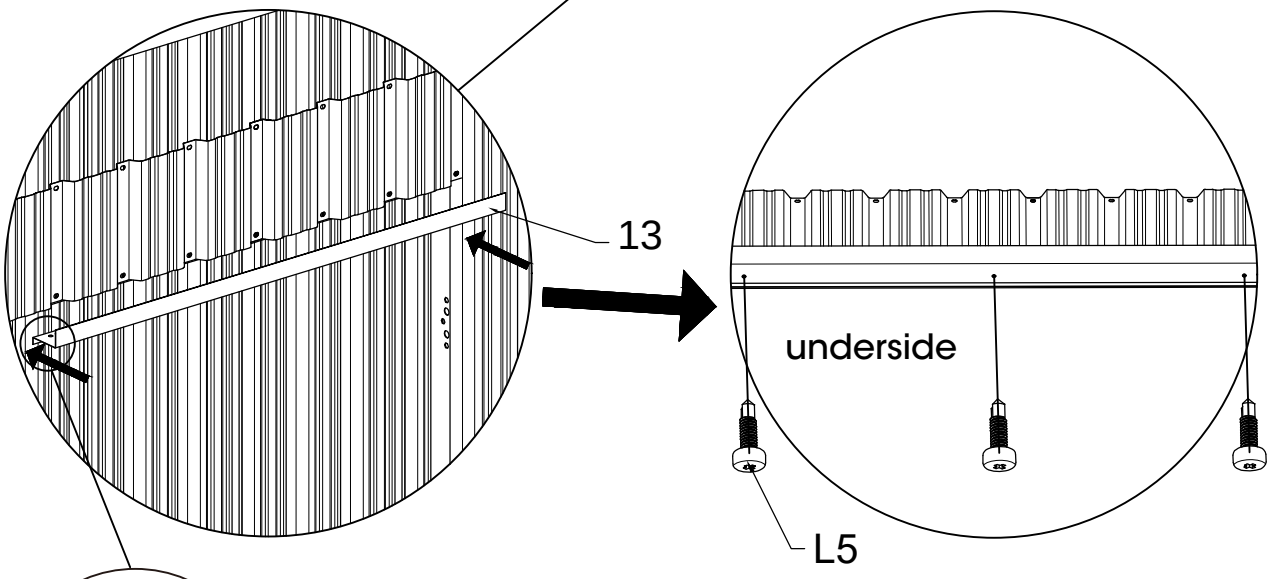


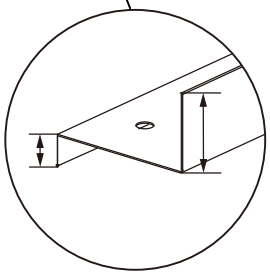
NO.	PART.	Qty.
Q3B		1
Q3C		1
L2A	 M4*8	3
L3A		3
L5	 4.2*13	15

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

Safety goggles must be worn when drilling upward with self-tapping screws to prevent metal chips from falling into the eyes.

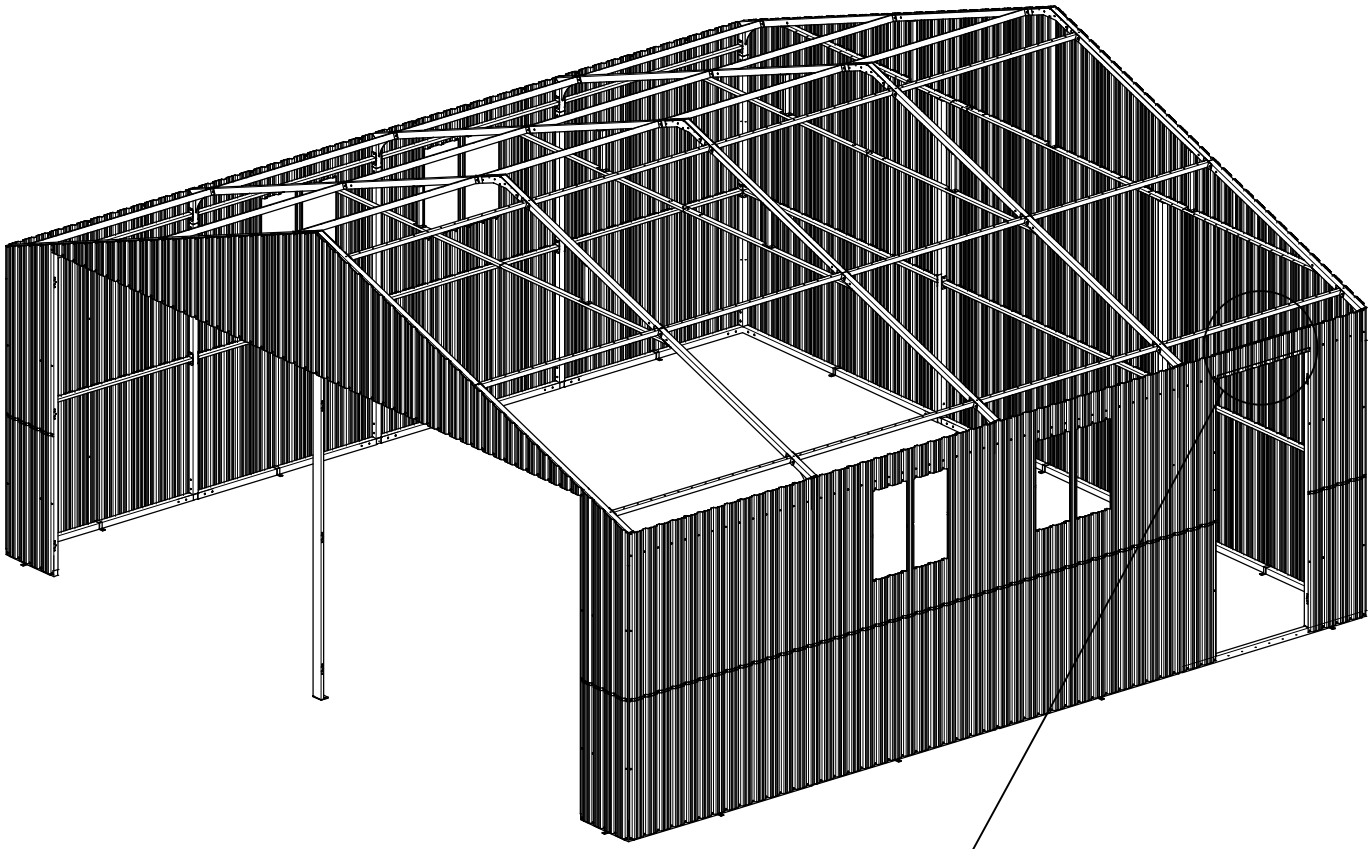


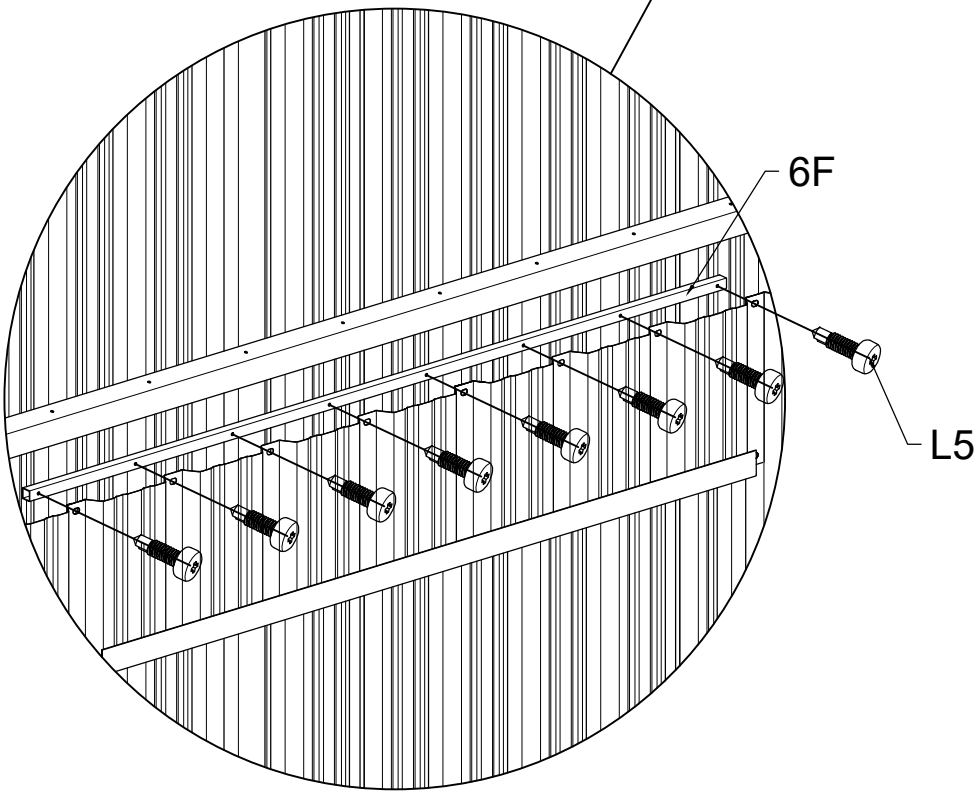




The wide side of Part 13 should face outward

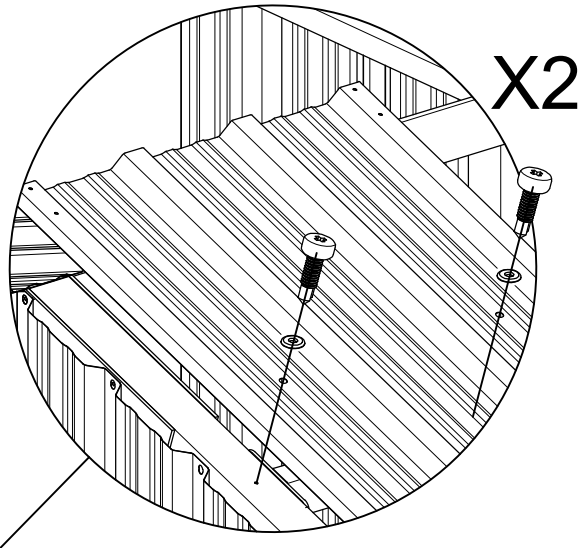
NO.	PART.	Qty.
6F		1
L5	 4.2*13	8

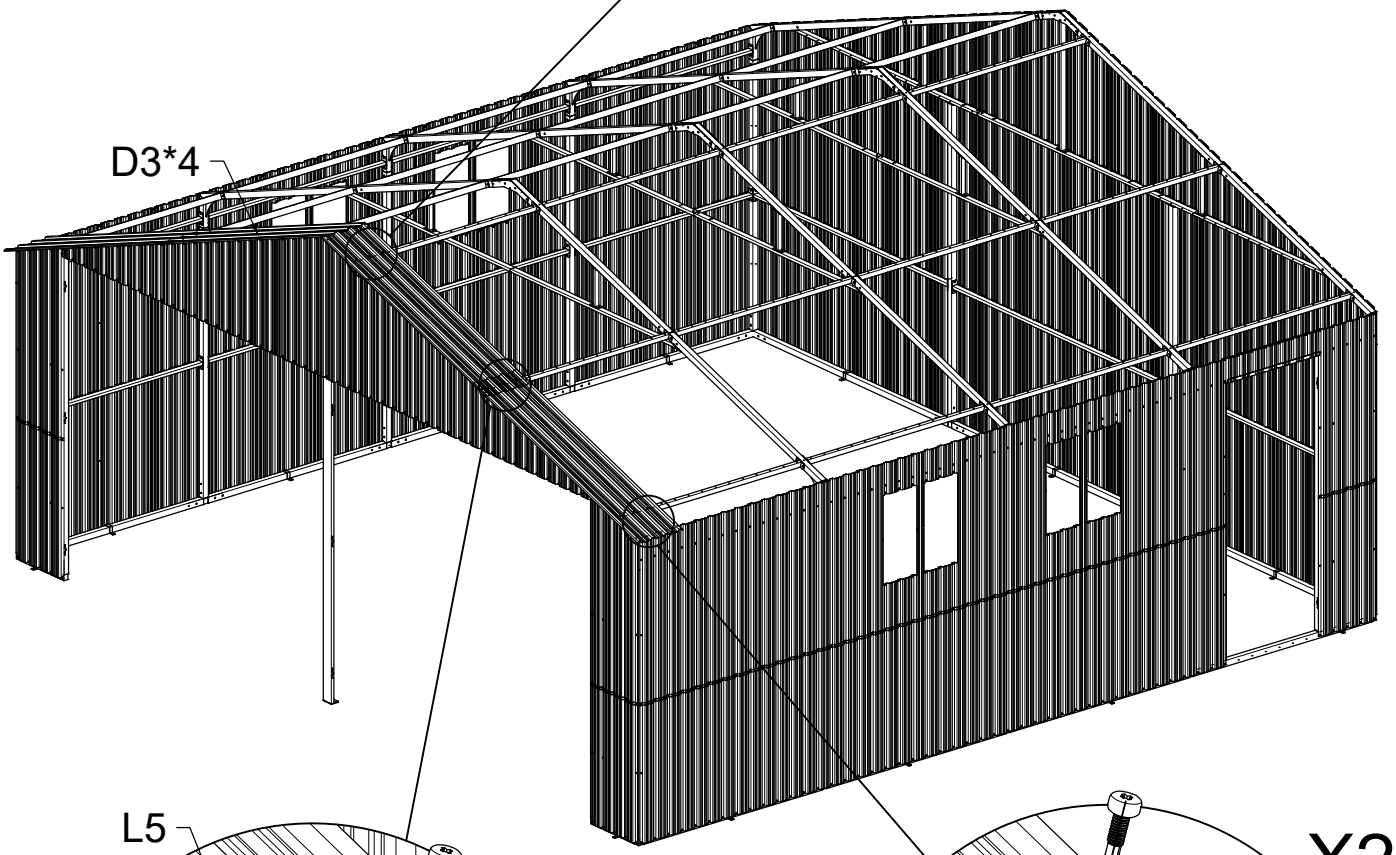


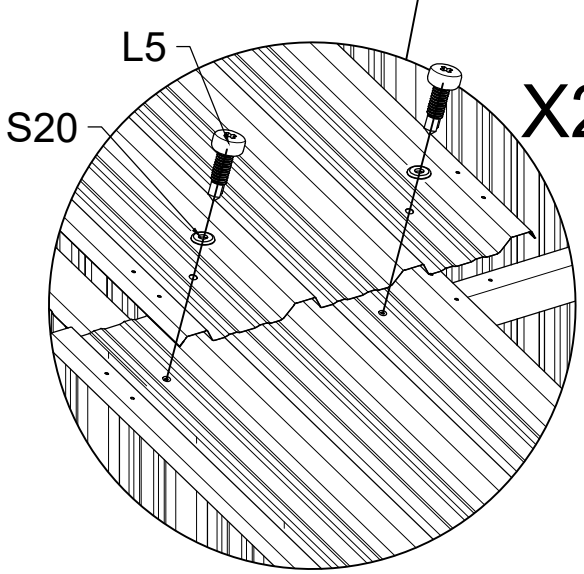


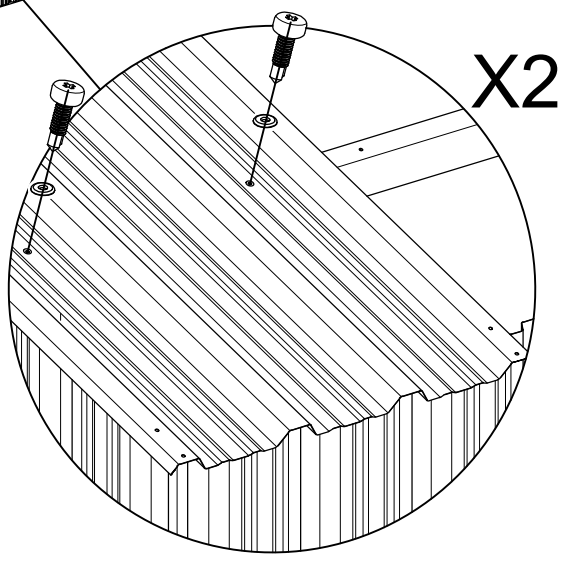
NO.	PART.	Qty.
D3		4
S20		12
L5	 4.2*13	12

Place the side with shorter hole spacing towards the center.



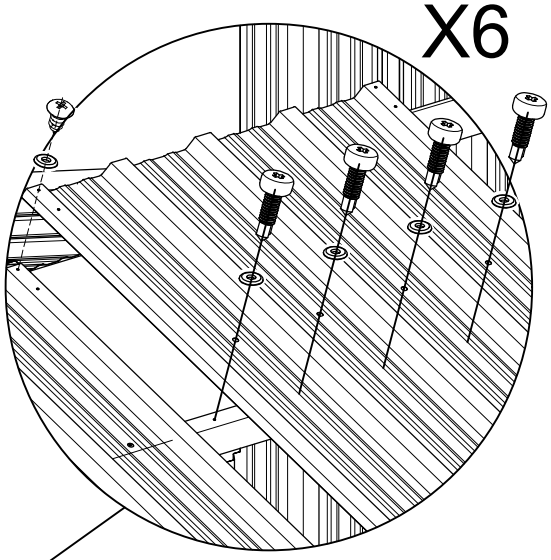


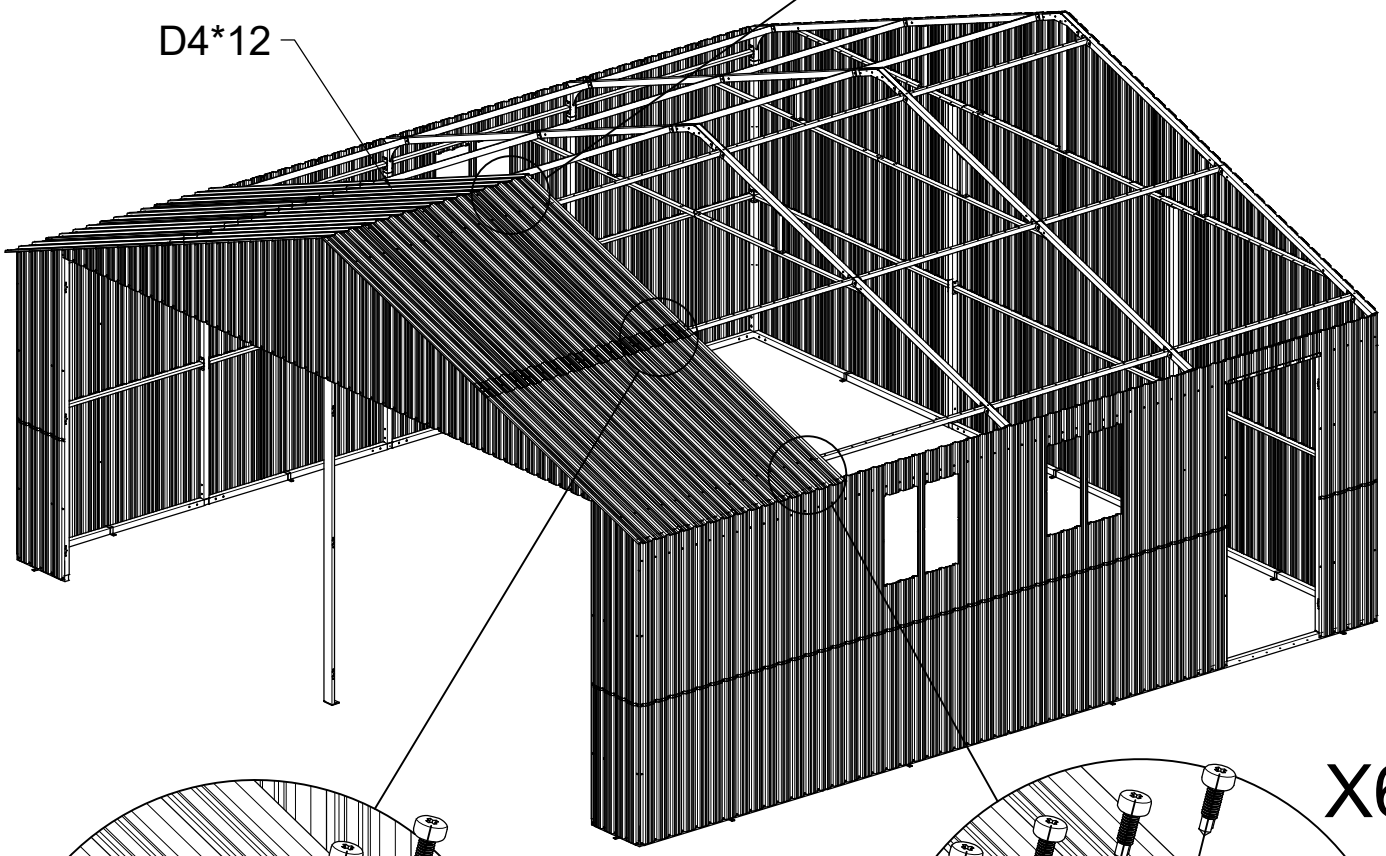


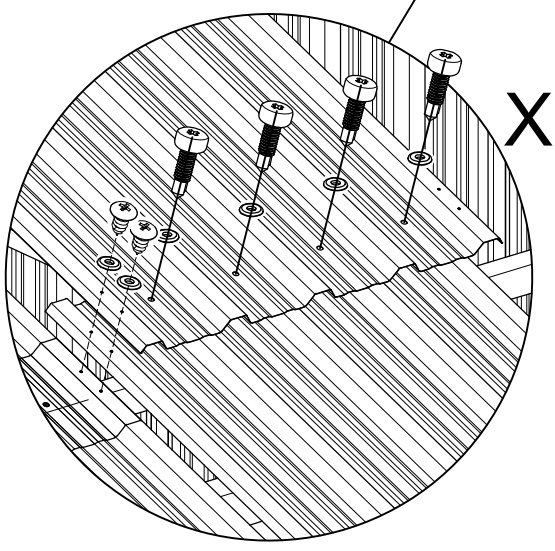


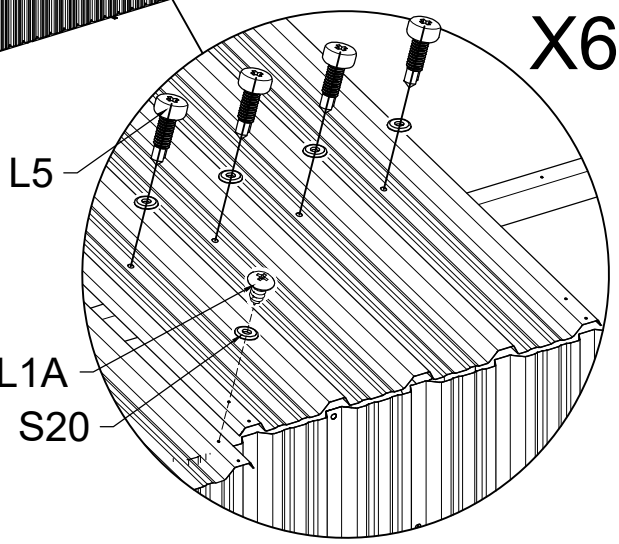
NO.	PART.	Qty.
D4		12
S20		96
L1A	 M4*10	24
L5	 4.2*13	72

Place the side with shorter hole spacing towards the center.

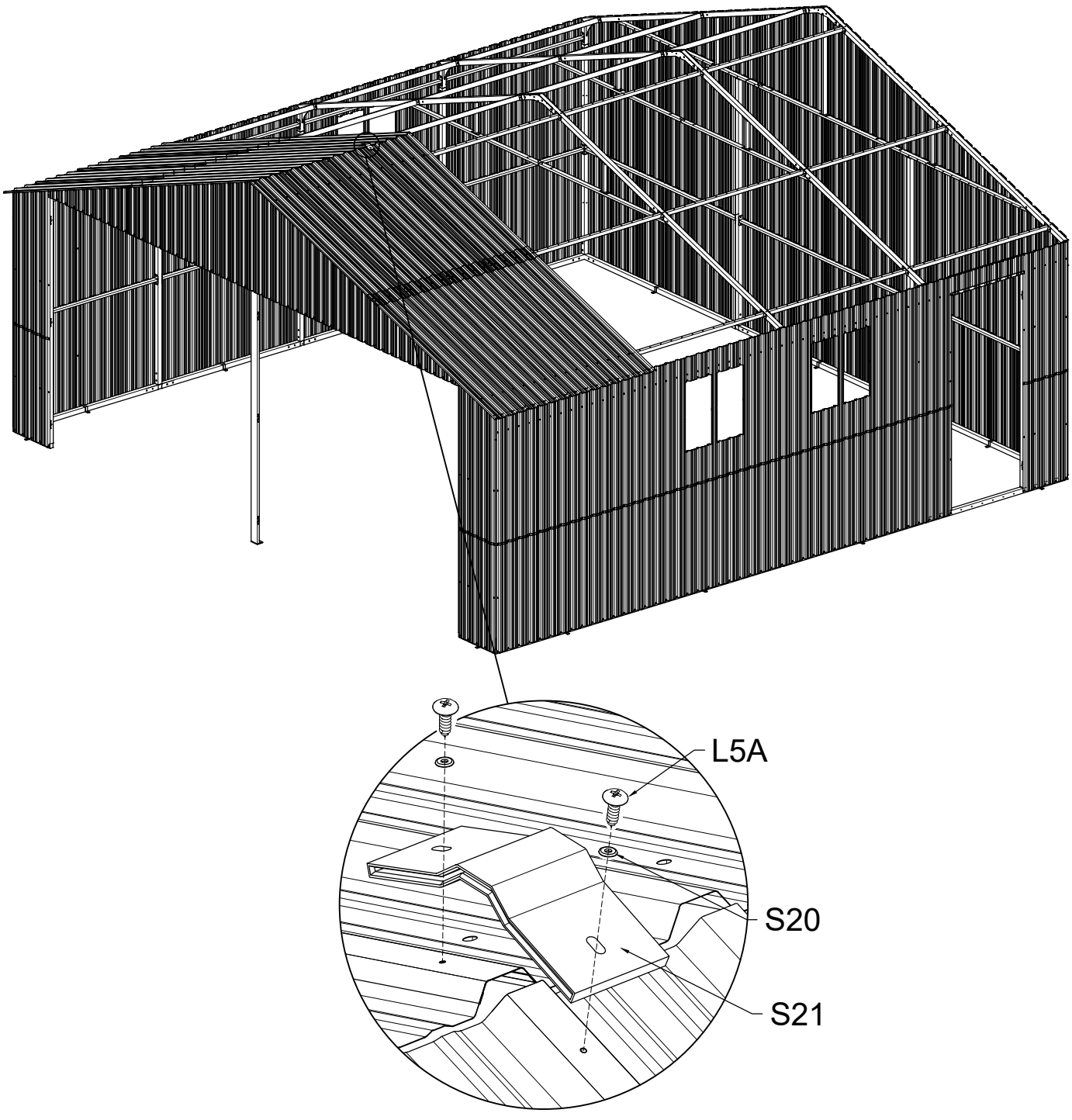






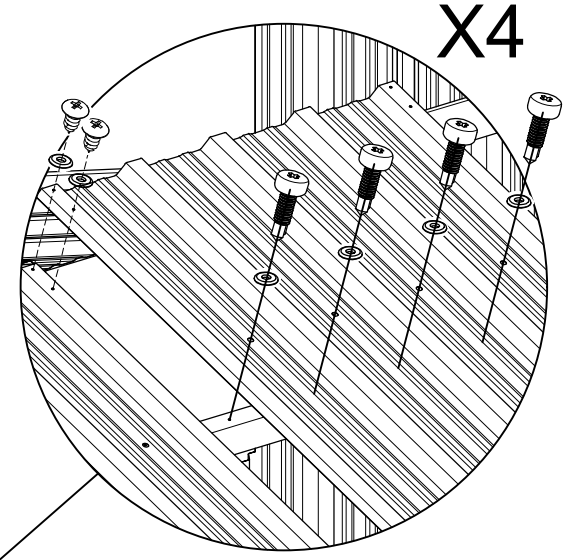


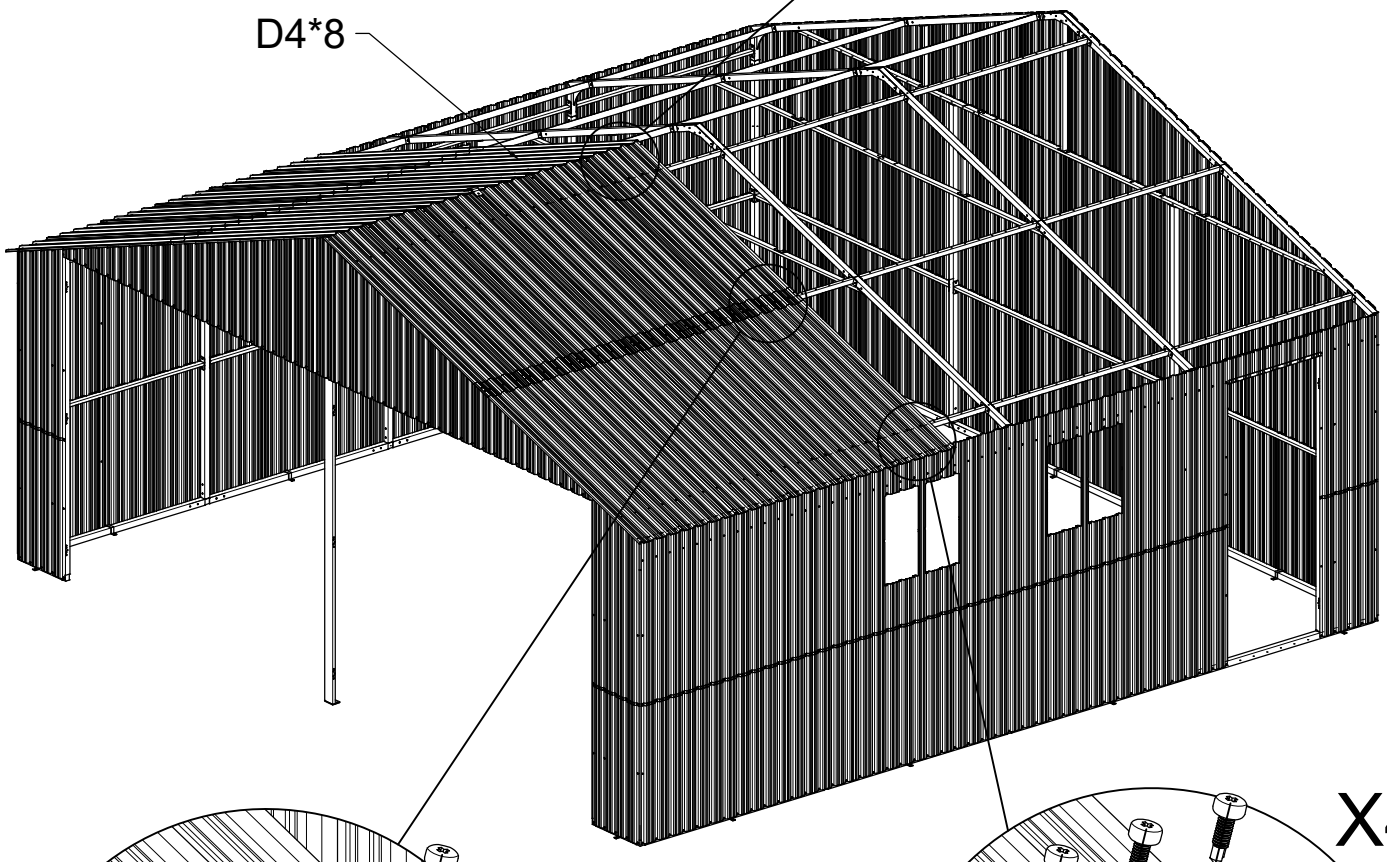
NO.	PART.	Qty.
S20		2
S21		1
L5A	 M5*16	2

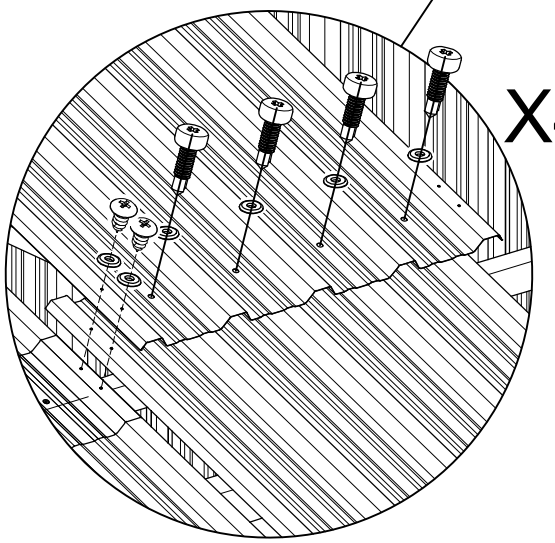


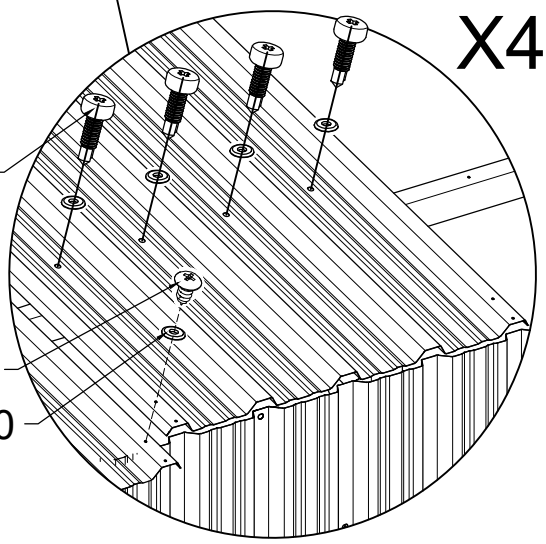
NO.	PART.	Qty.
D4		8
S20		68
L1A	 M4*10	20
L5	 4.2*13	48

Place the side with shorter hole spacing towards the center.









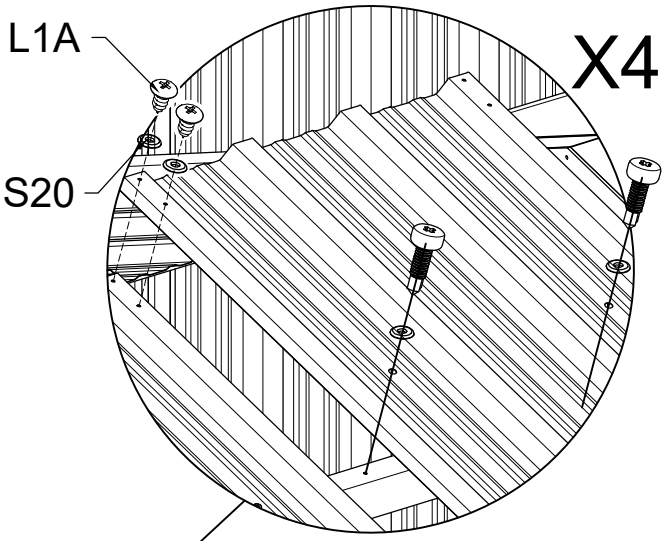
NO.	PART.	Qty.
D3		4
S20		20
L1A	 M4*10	8
L5	 4.2*13	12

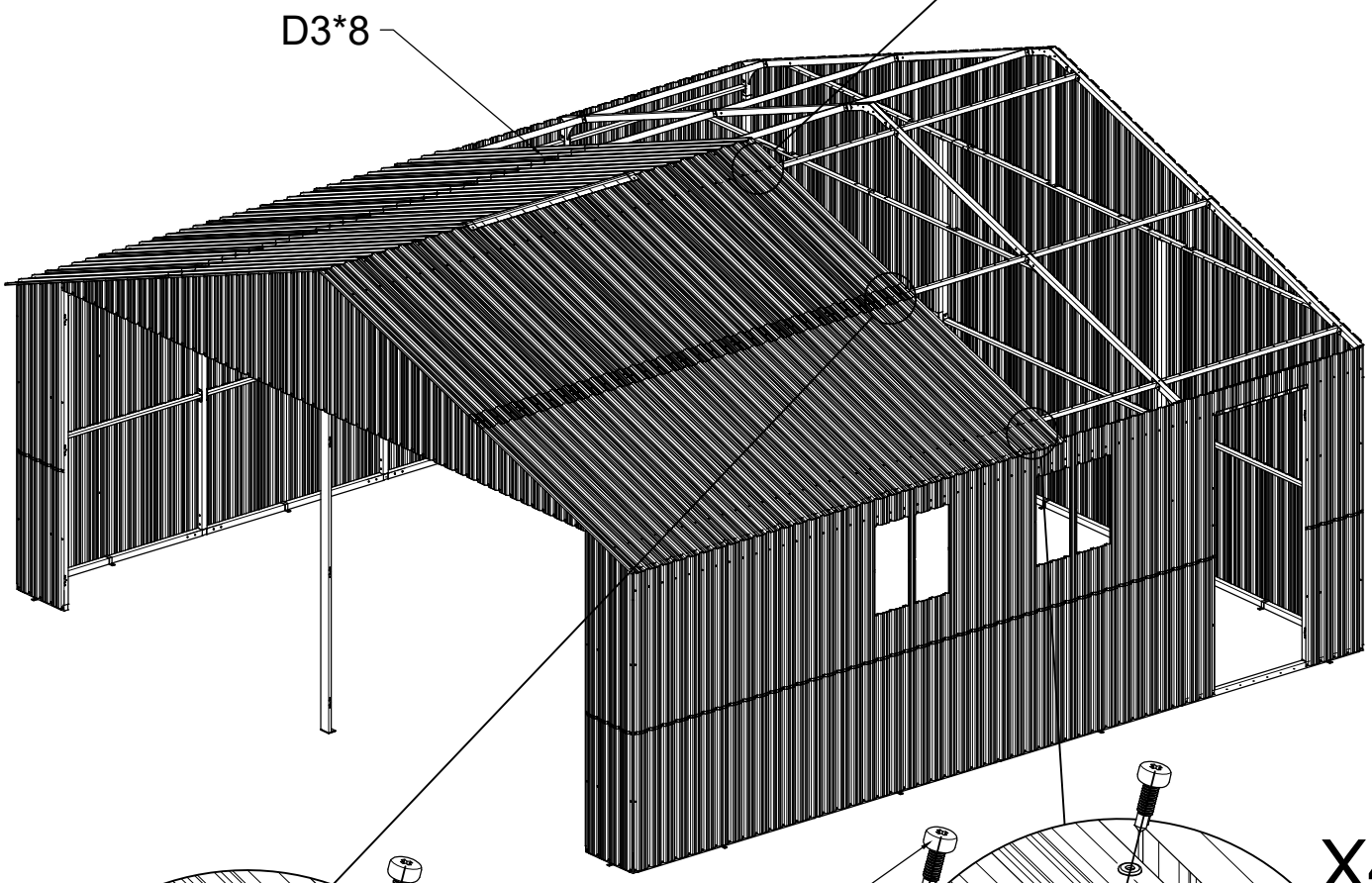
Place the side with shorter hole spacing towards the center.

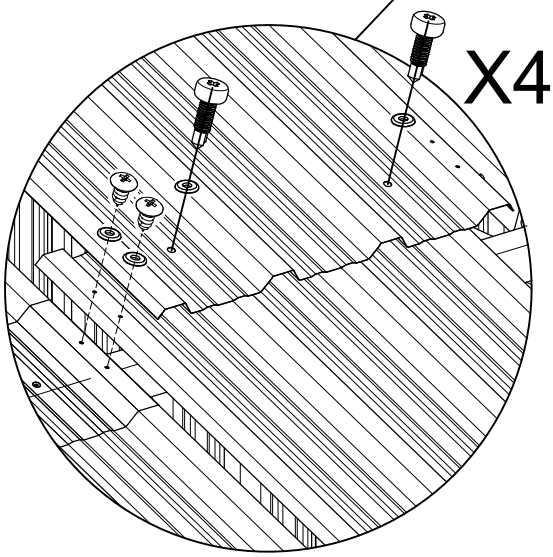
NO.	PART.	Qty.
16B		1
S20		2
S21		1
L5A	 M5*16	2

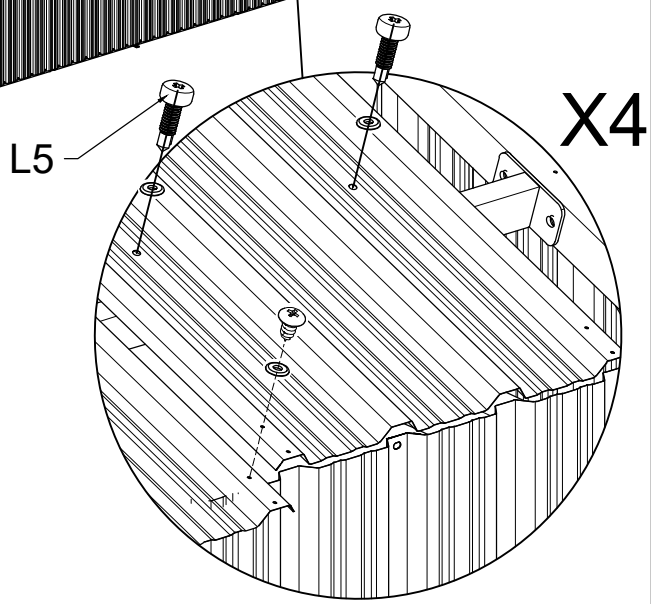
NO.	PART.	Qty.
D3		8
S20		44
L1A	 M4*10	20
L5	 4.2*13	24

Place the side with shorter hole spacing towards the center.



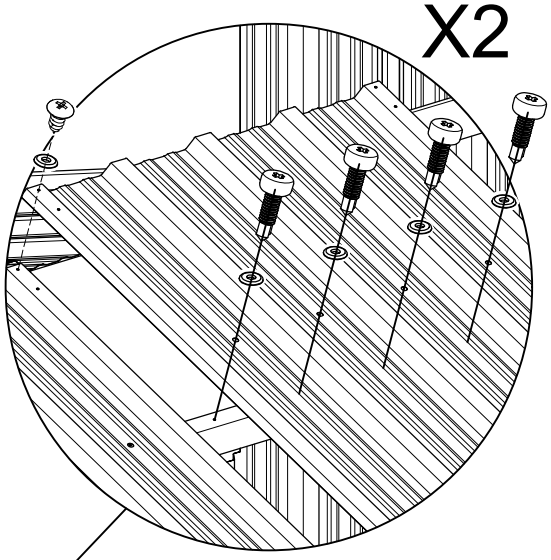


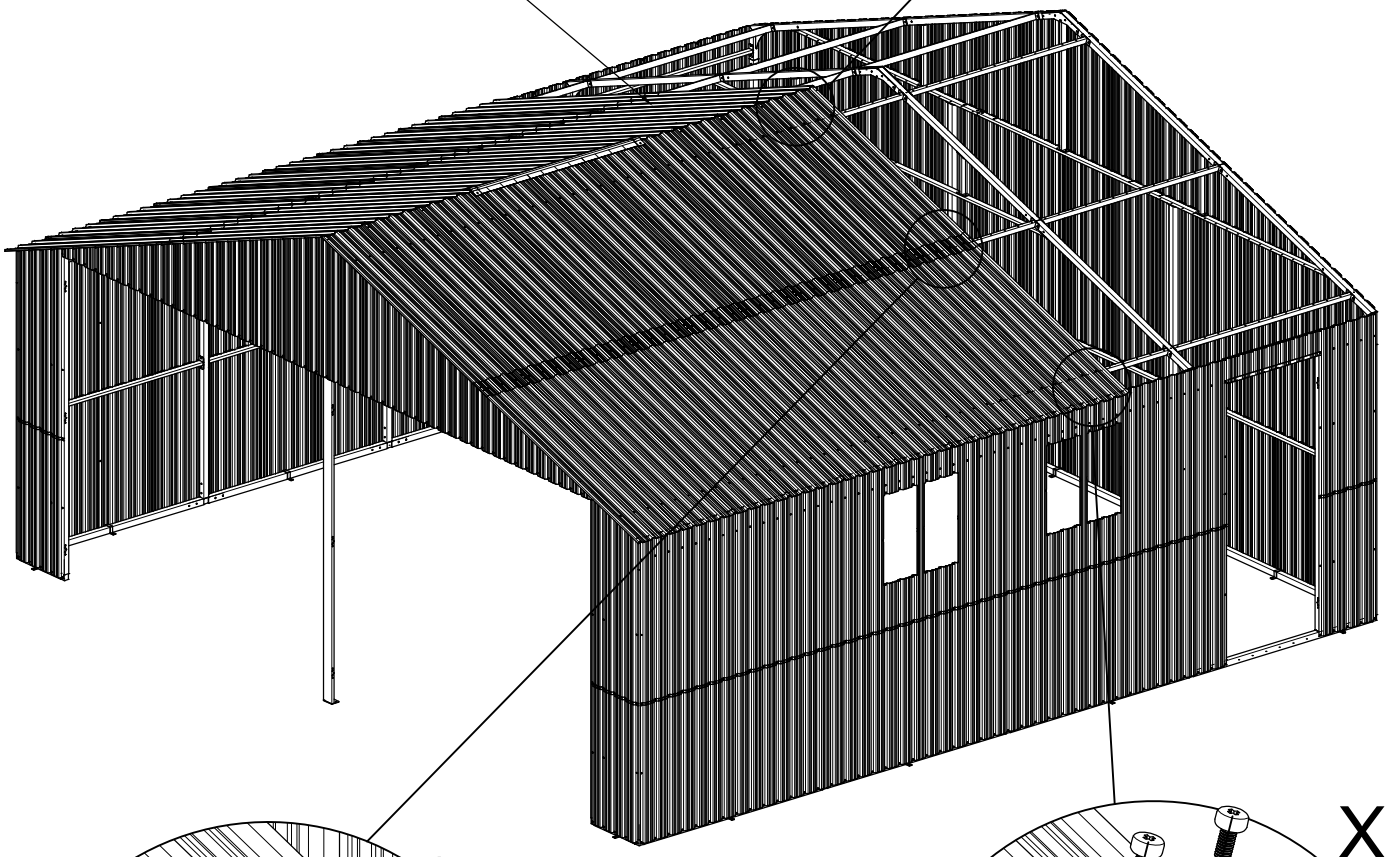


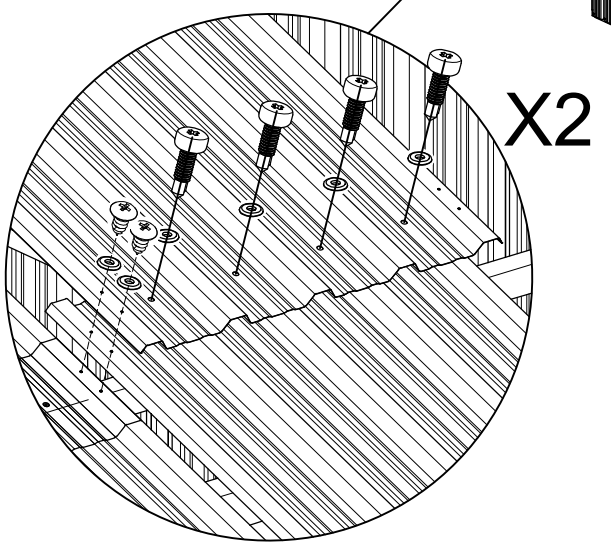


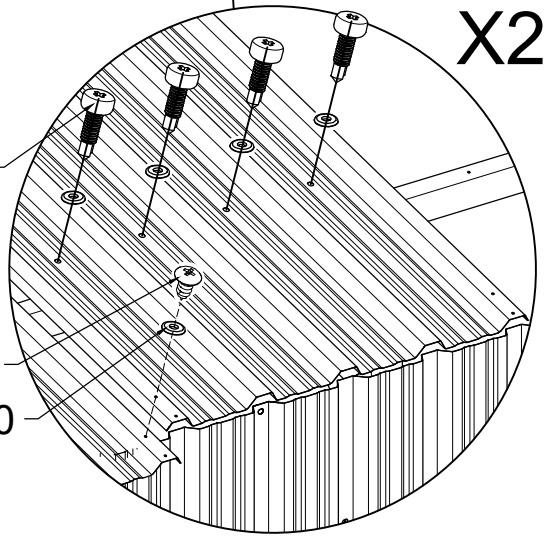
NO.	PART.	Qty.
D4		4
S20		32
L1A	 M4*10	8
L5	 4.2*13	24

Place the side with shorter hole spacing towards the center.





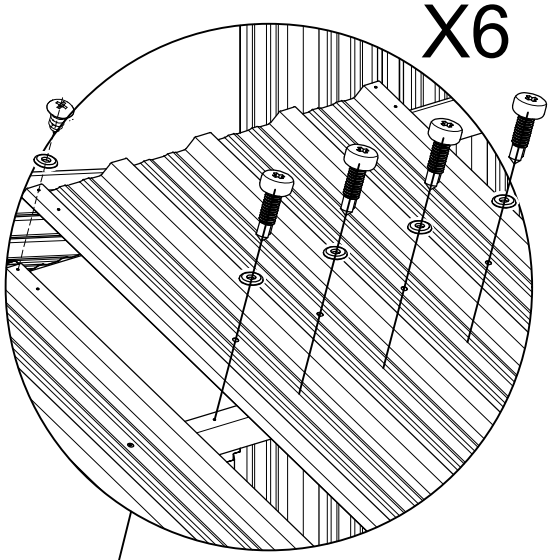


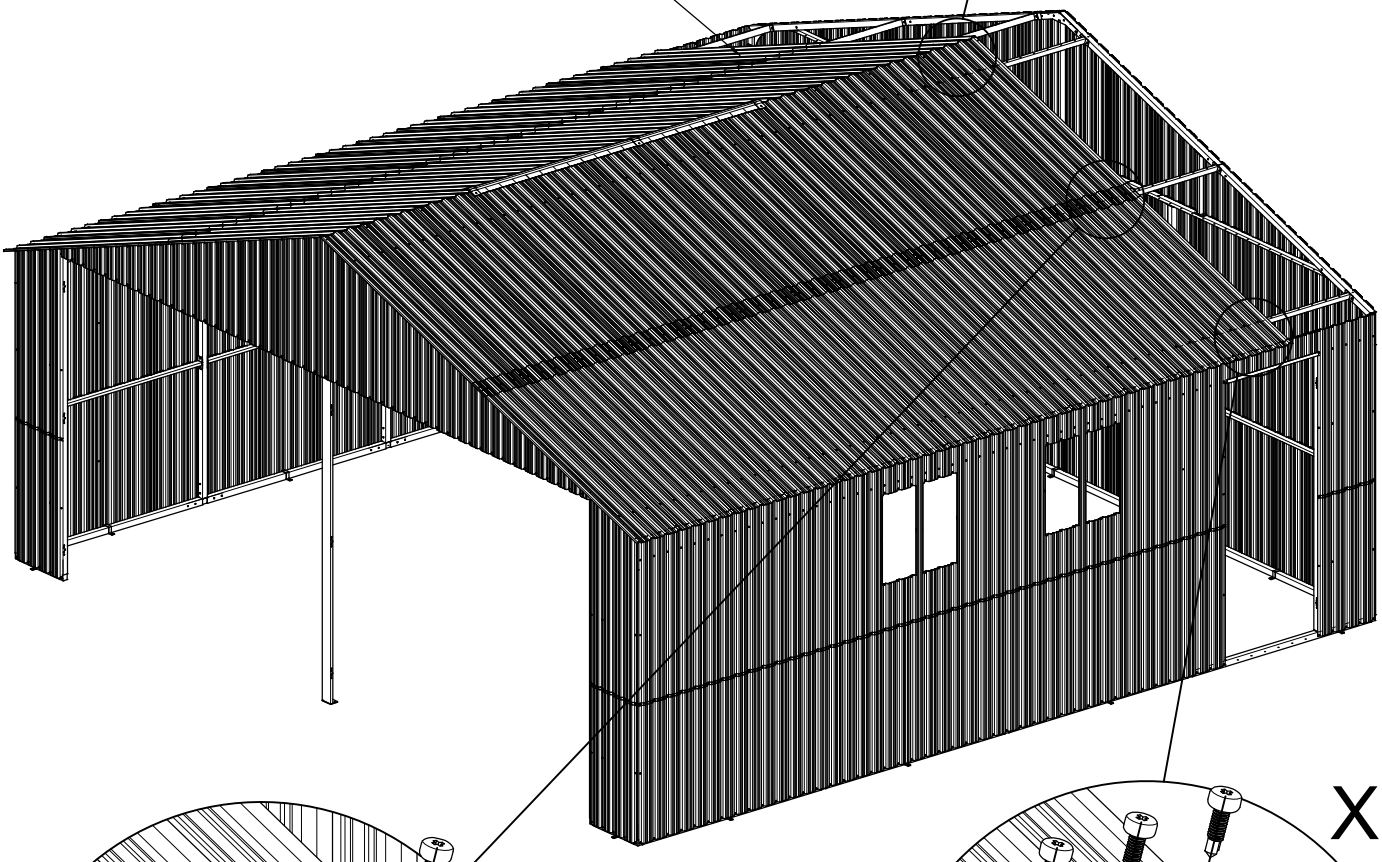


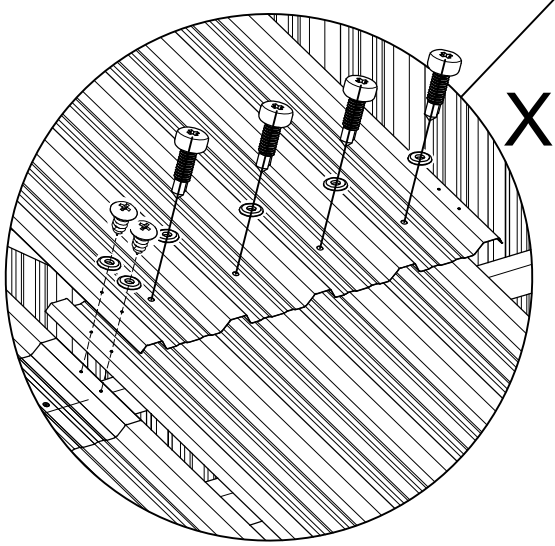
NO.	PART.	Qty.
16		1
S20		2
S21		1
L5A	 M5*16	2

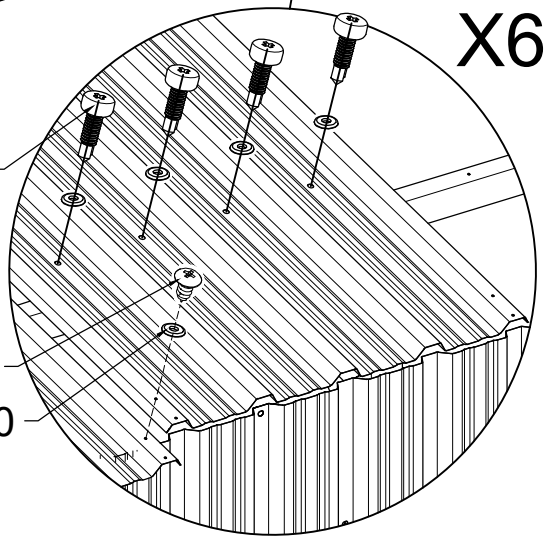
NO.	PART.	Qty.
D4		12
S20		96
L1A	 M4*10	24
L5	 4.2*13	72

Place the side with shorter hole spacing towards the center.

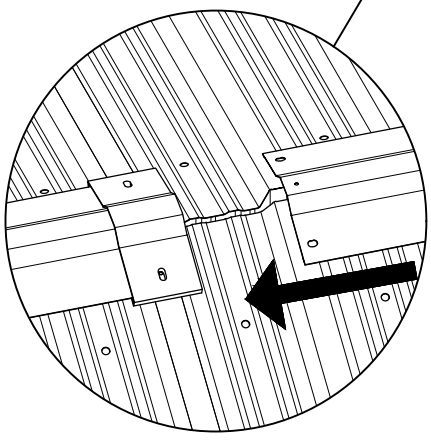


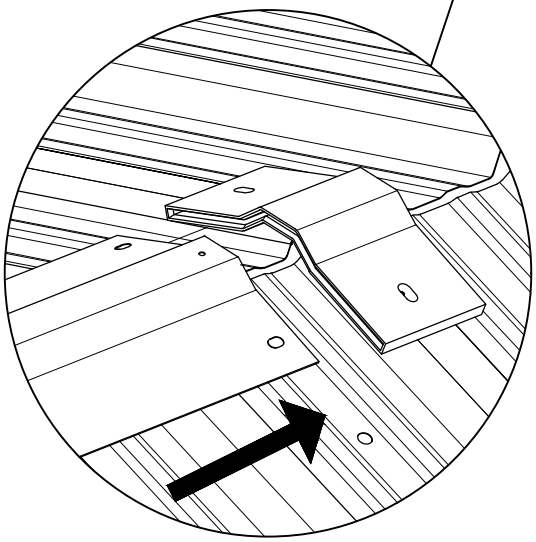


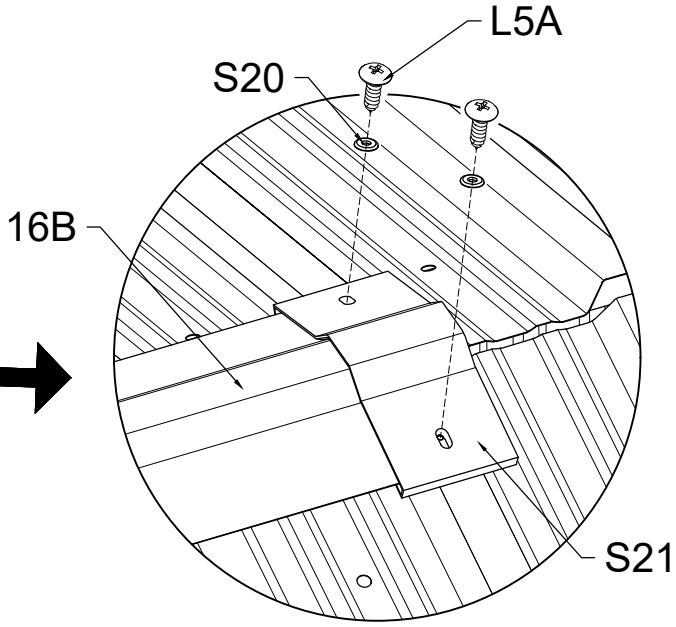




NO.	PART.	Qty.
16B		1
S20		2
S21		1
L5A	 M5*16	2

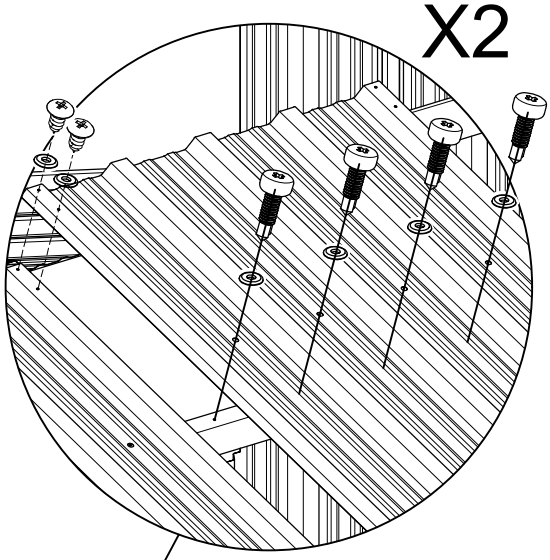


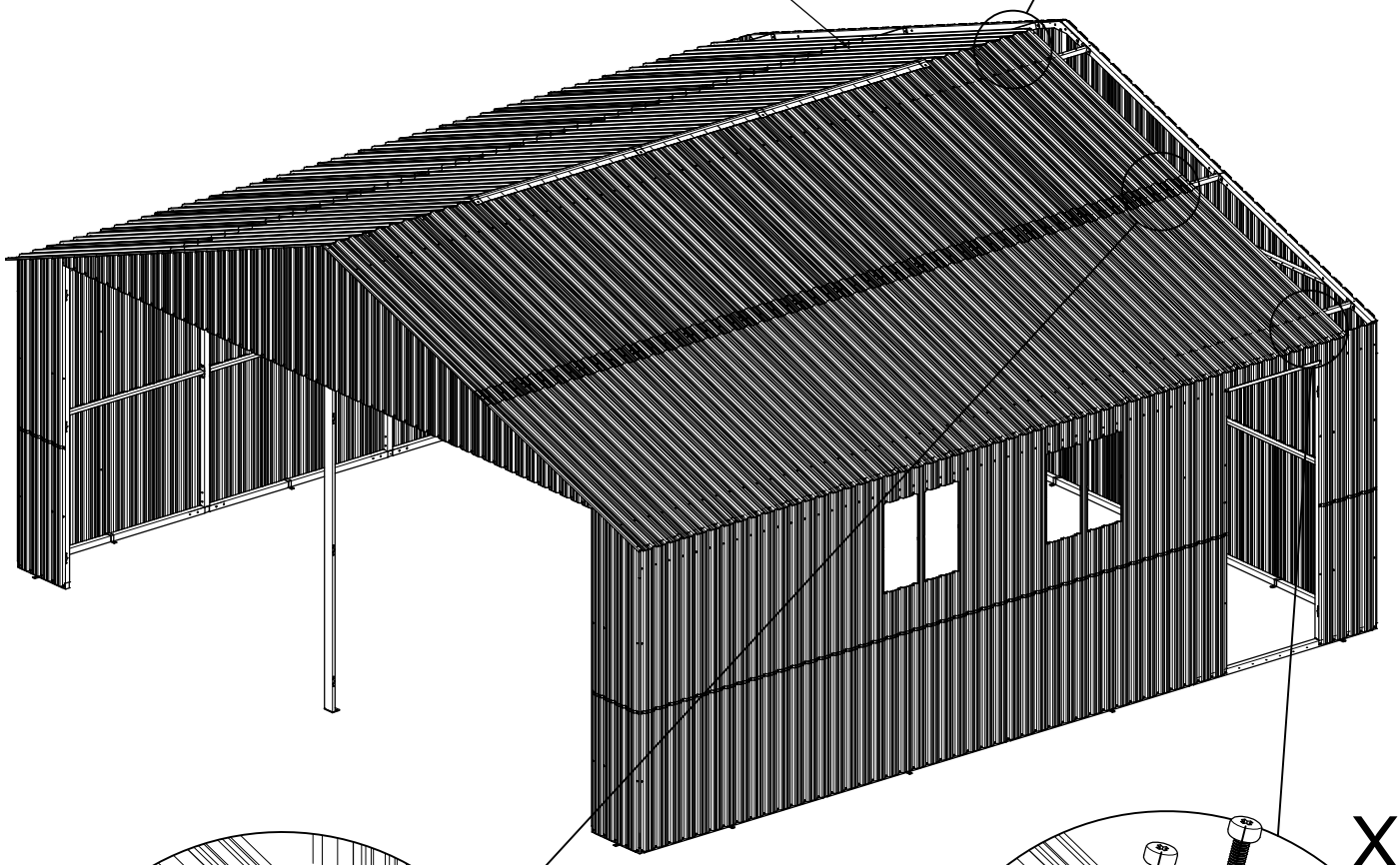


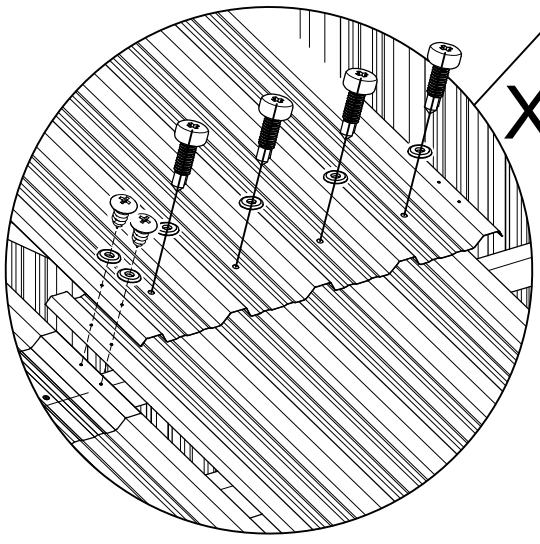


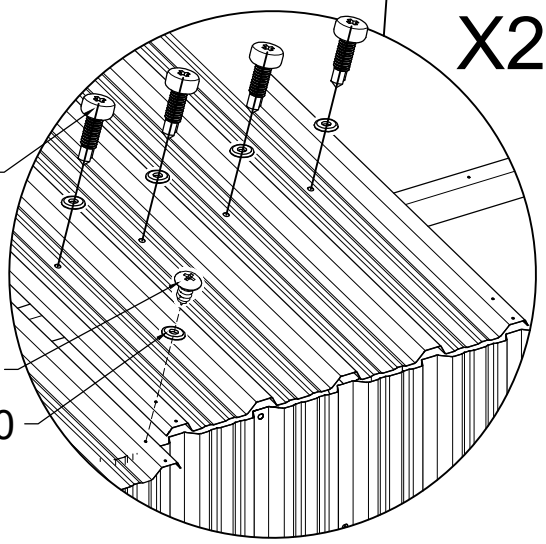
NO.	PART.	Qty.
D4		4
S20		34
L1A	 M4*10	10
L5	 4.2*13	24

Place the side with shorter hole spacing towards the center.



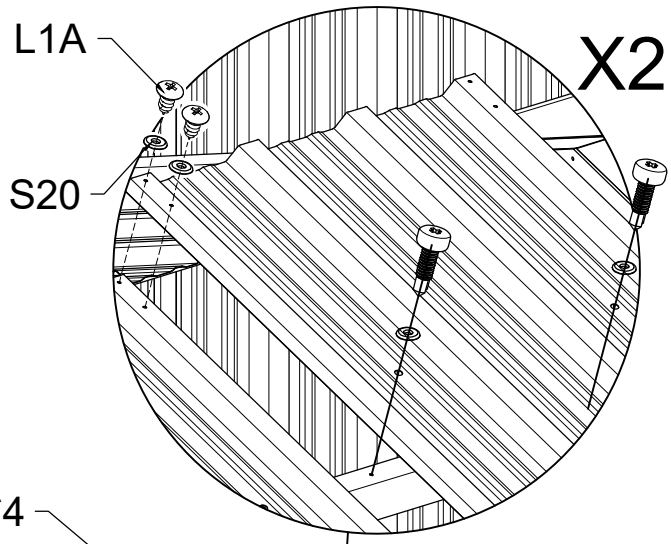


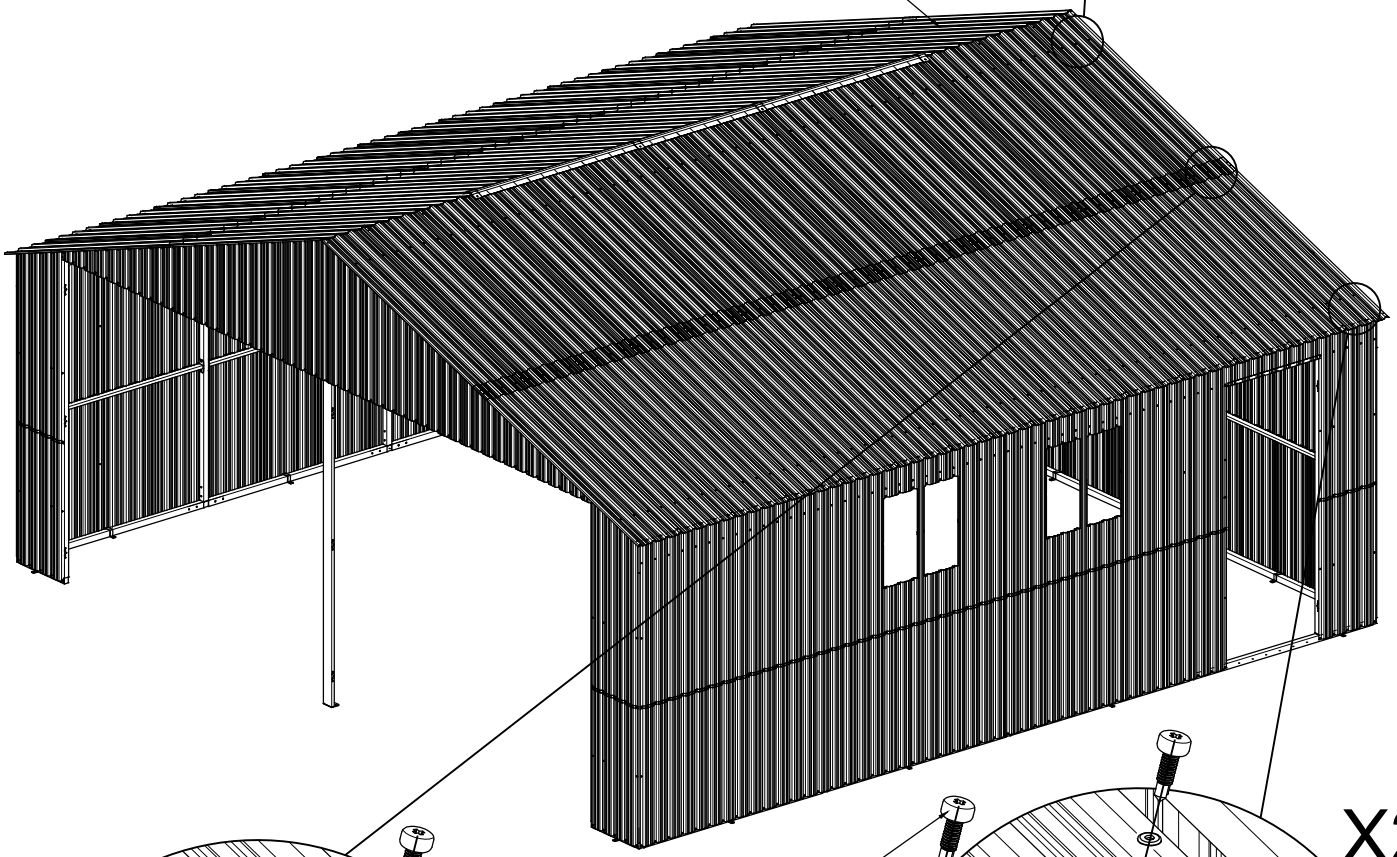


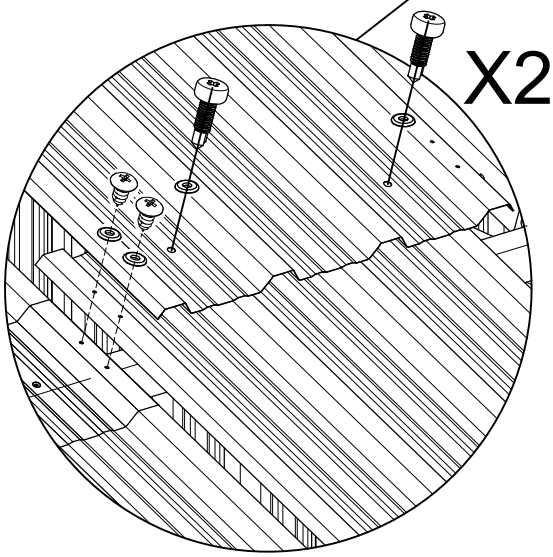


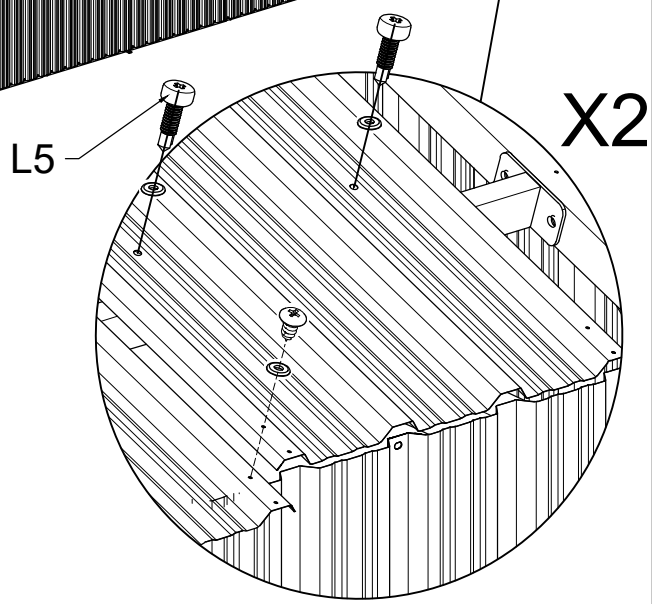
NO.	PART.	Qty.
D3		4
S20		22
L1A	 M4*10	10
L5	 4.2*13	12

Place the side with shorter hole spacing towards the center.

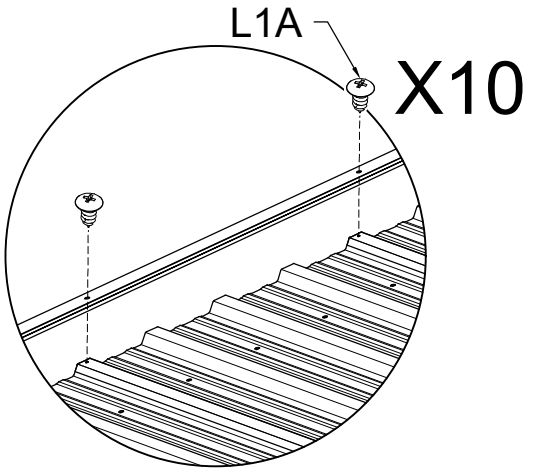


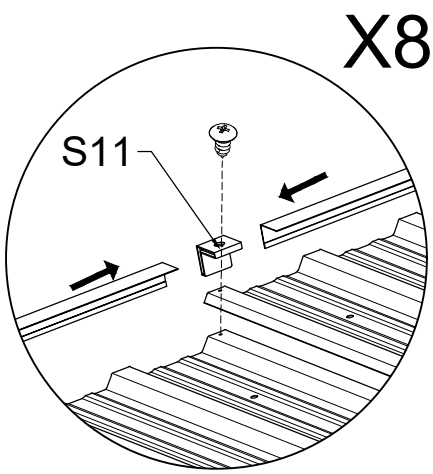




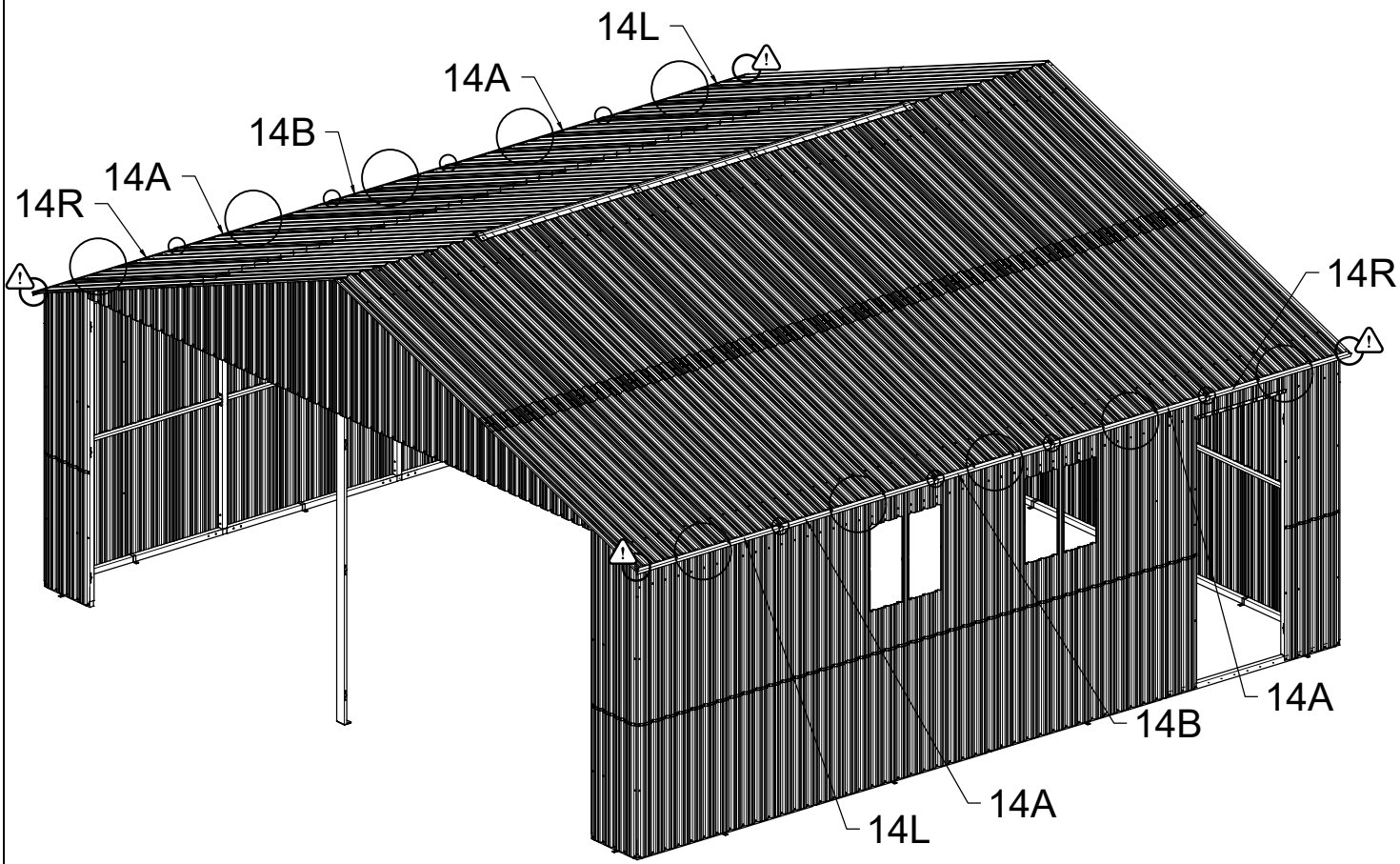


NO.	PART.	Qty.
14L		2
14A		4
14B		2
14R		2
S11		8
L1A	M4*10	28

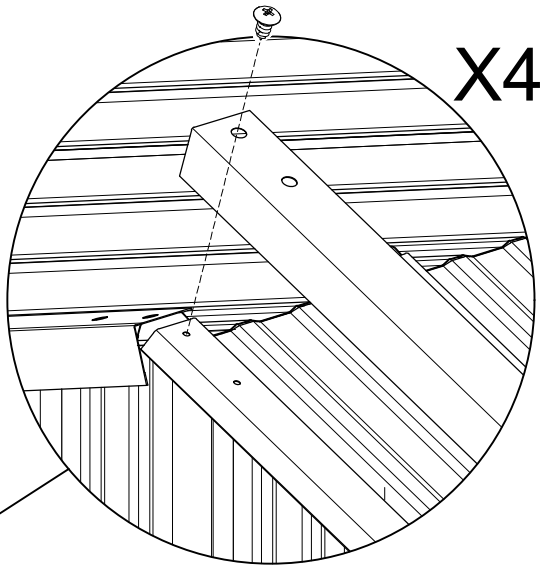


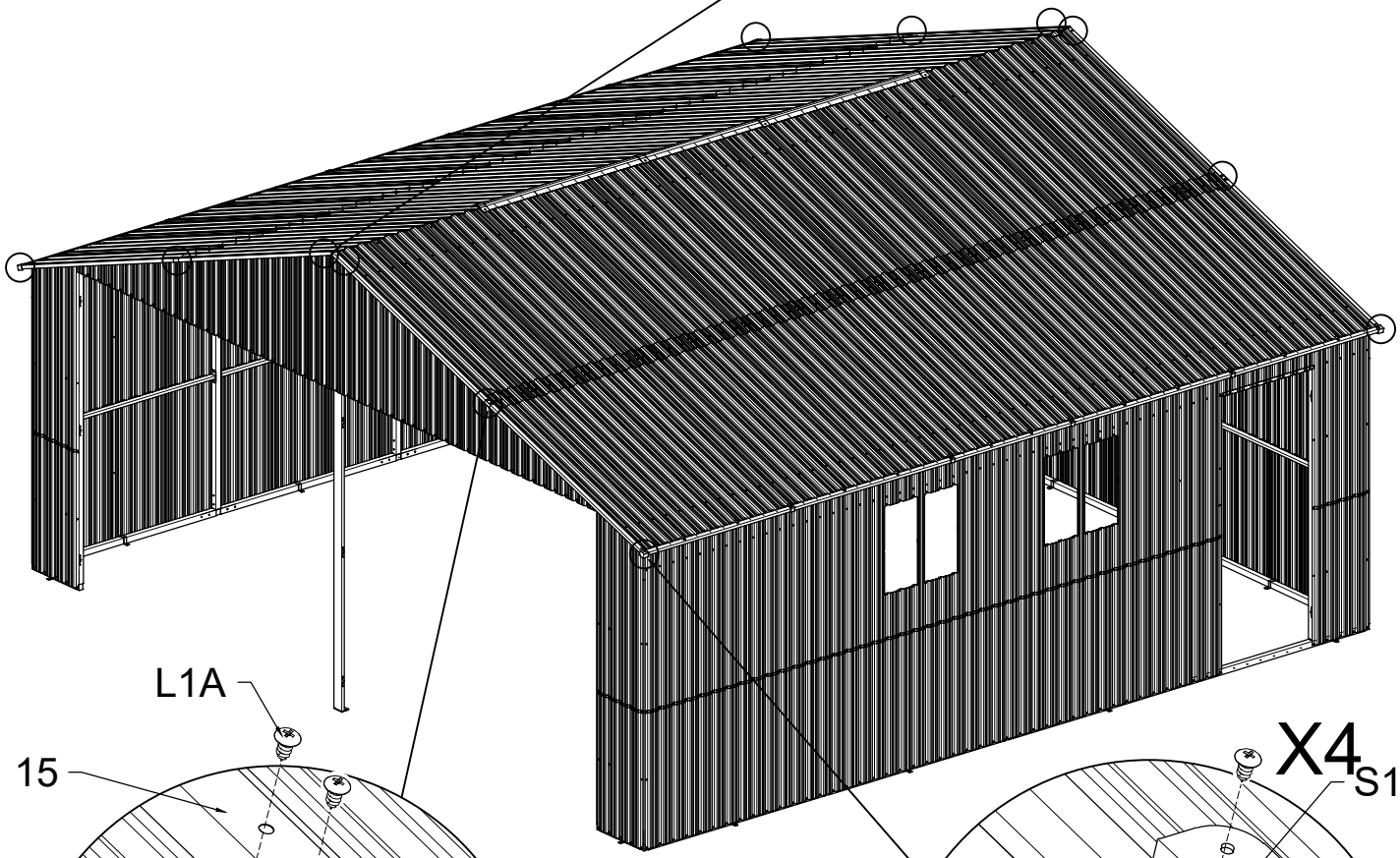


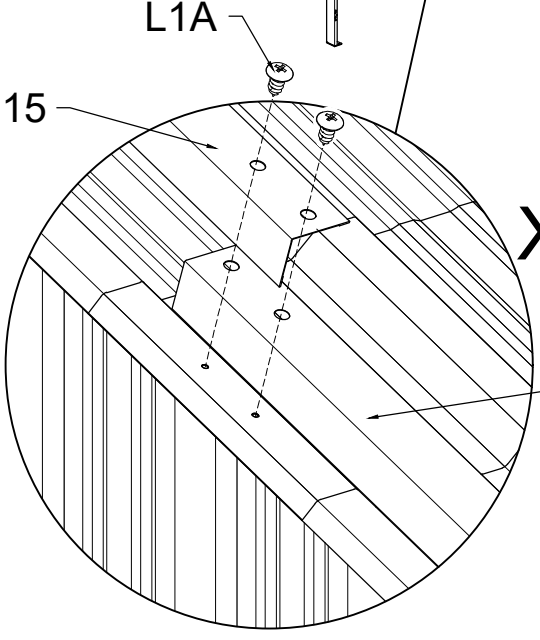
Do not Install screws here.

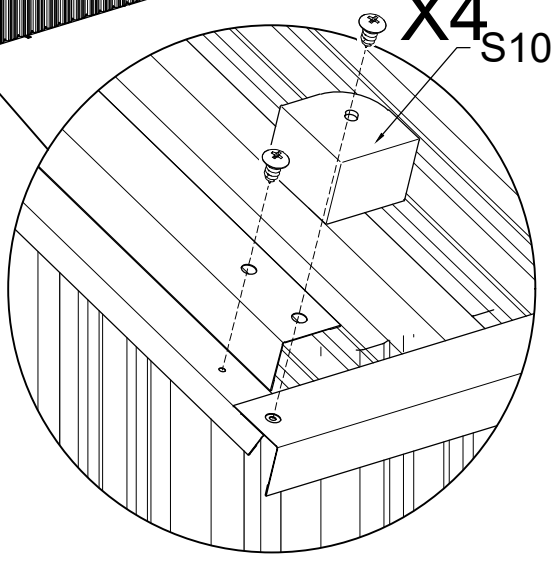


NO.	PART.	Qty.
15		8
S10		4
L1A	 M4*10	20



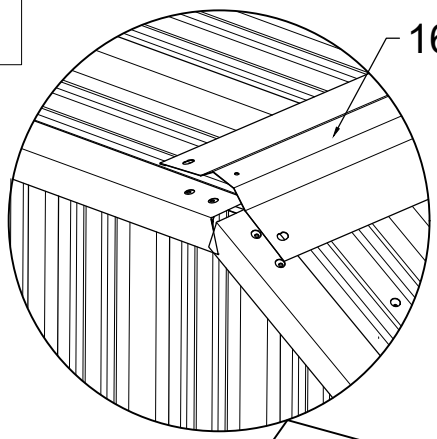


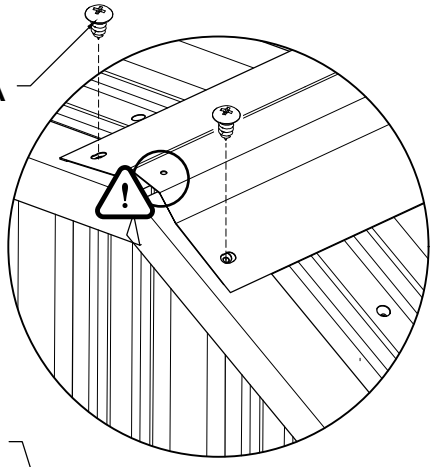


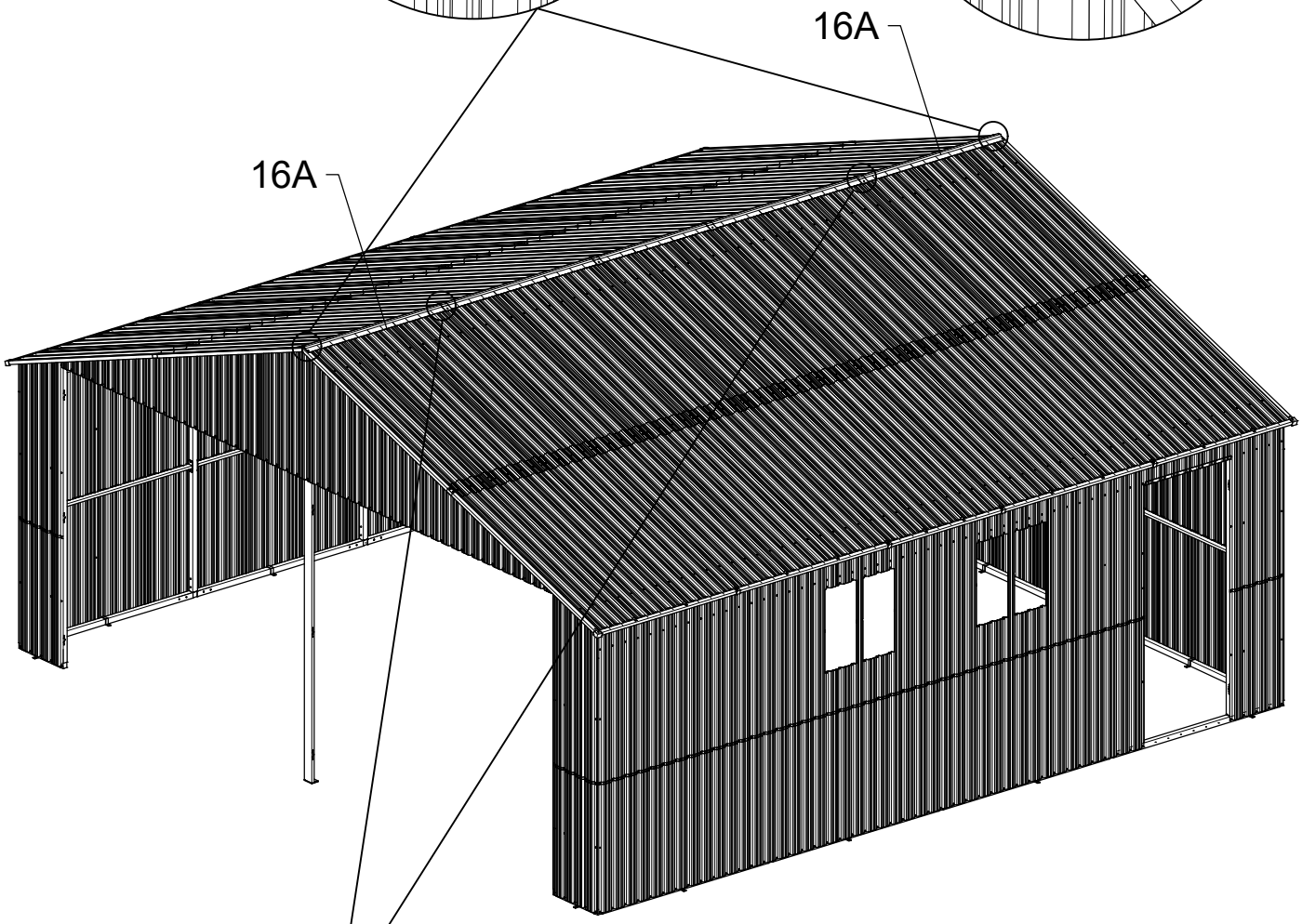


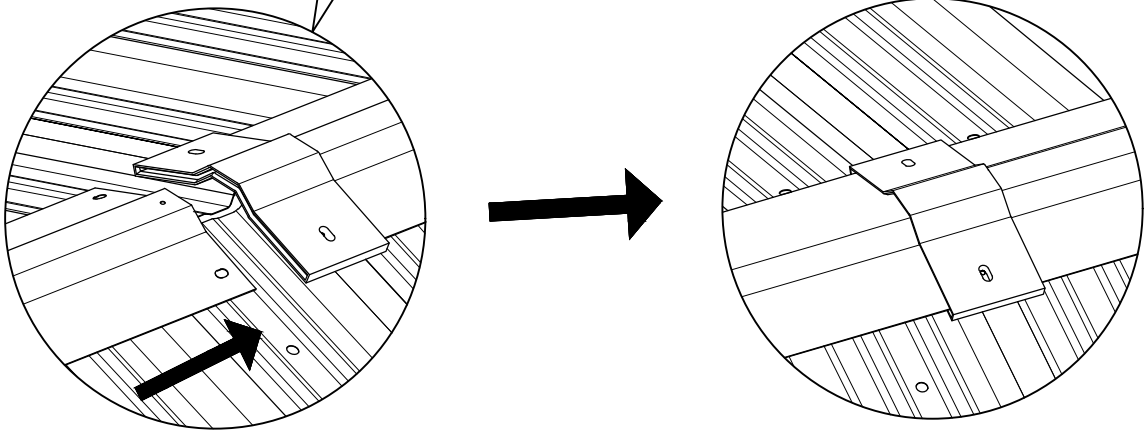
NO.	PART.	Qty.
16A		2
L1A	 M4*10	4

Do not Install screws here.

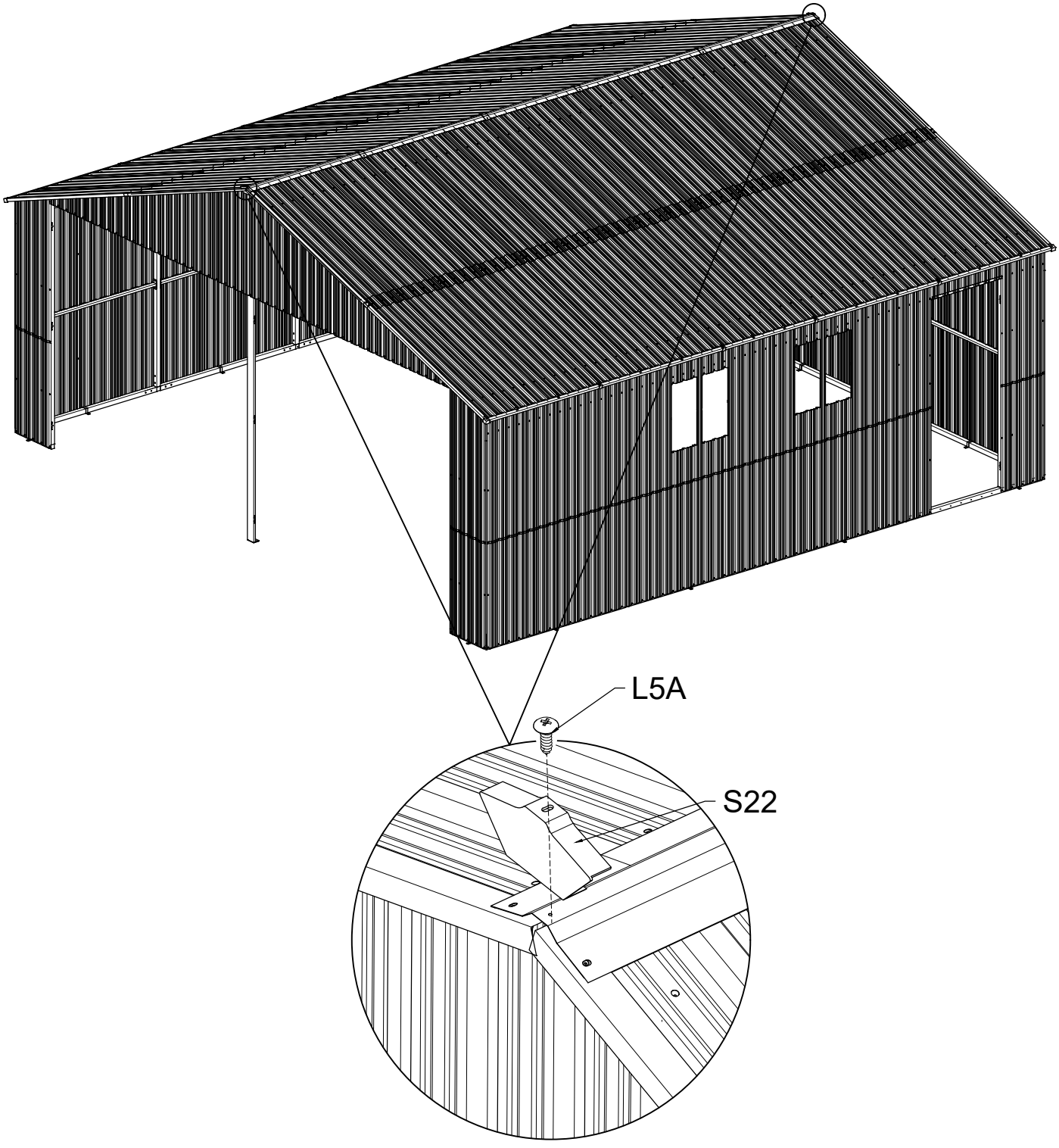


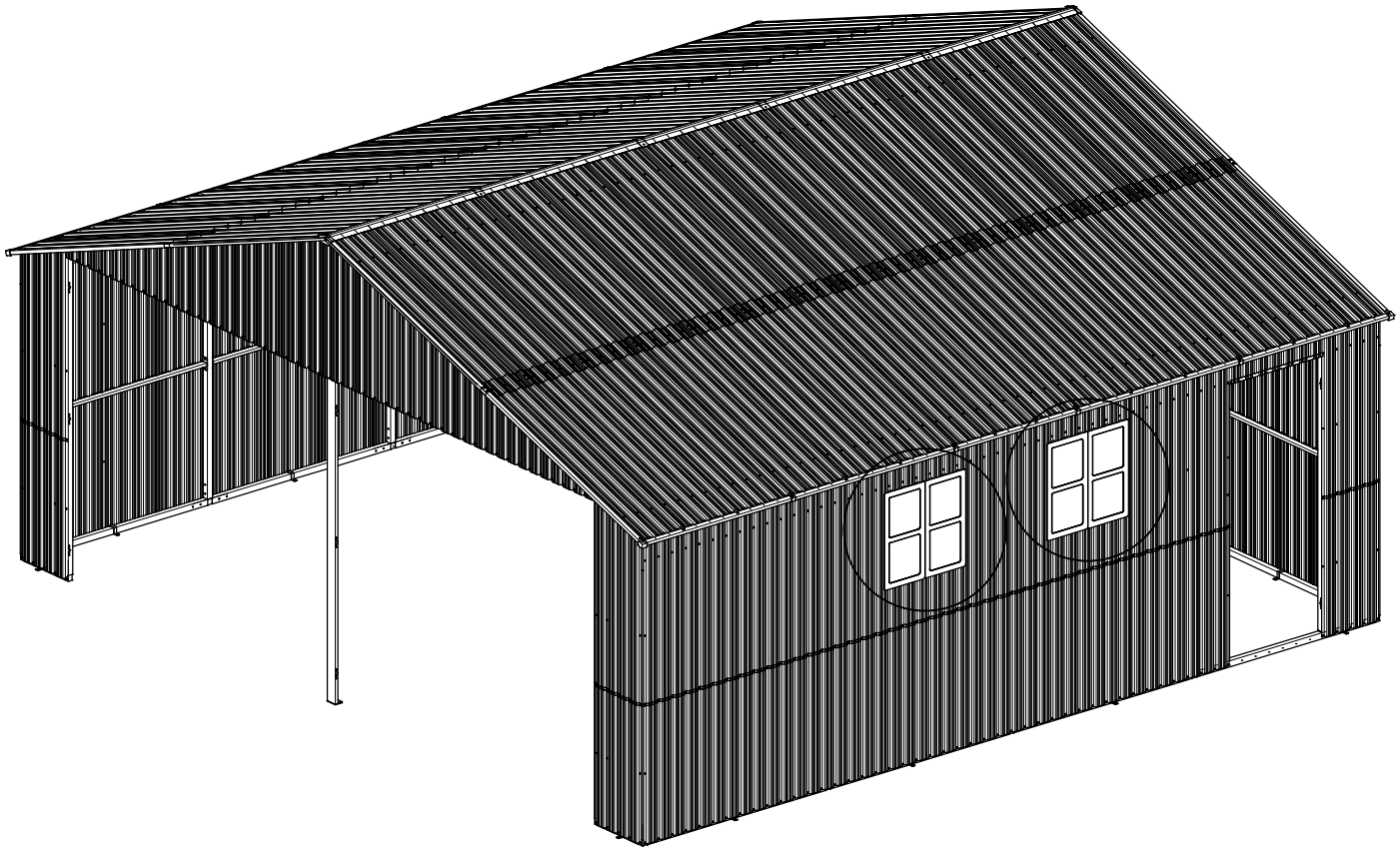






NO.	PART.	Qty.
S22		2
L5A	 M5*16	2

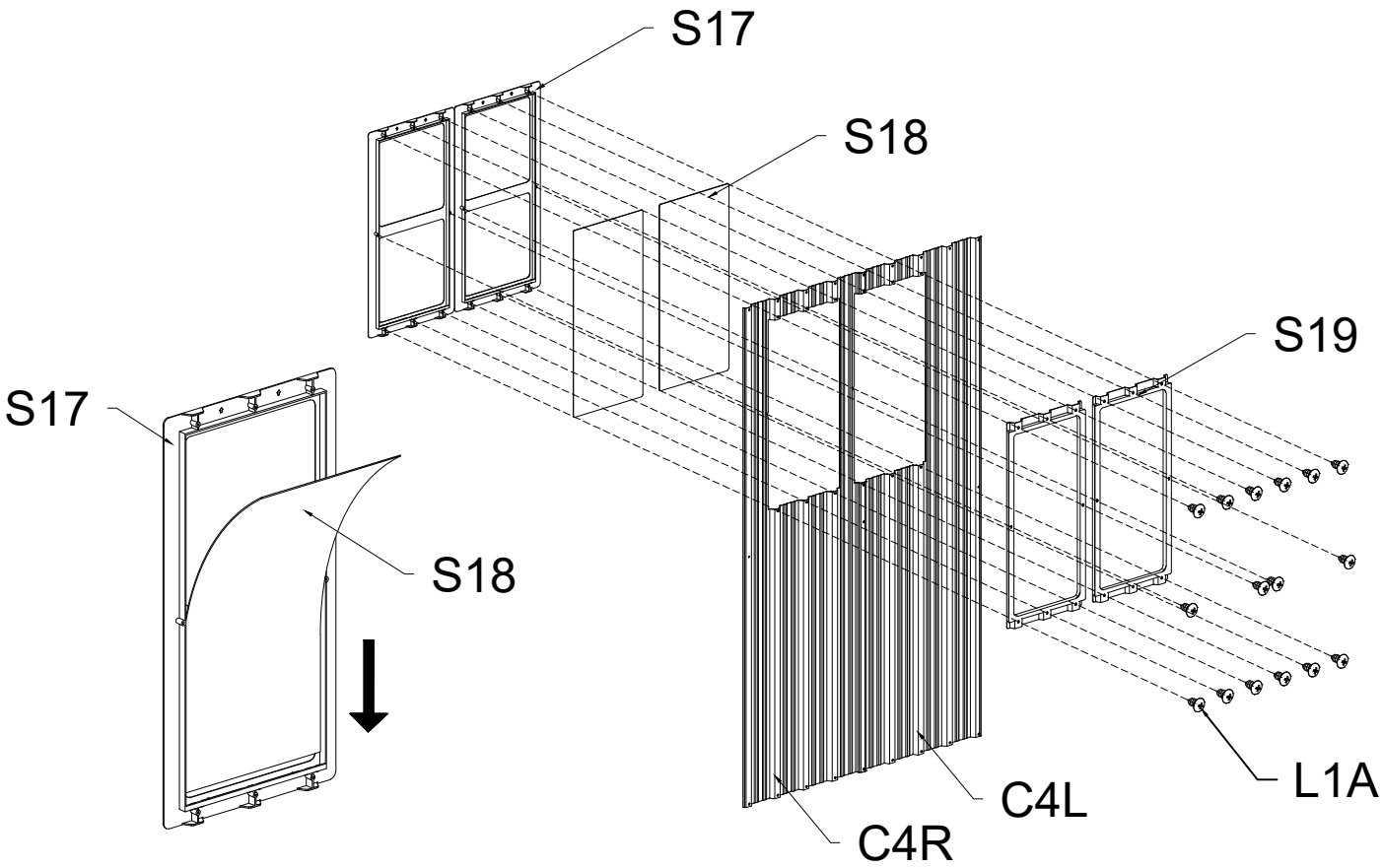




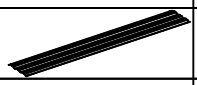
Please refer to the next page
for detailed steps

NO.	PART.	Qty.
S17		8
S18		8
S19		8
L1A	 M4*10	64

X4



Position parts S17, S18 and S19 in the positions illustrated in the drawing, then fasten them with nails.

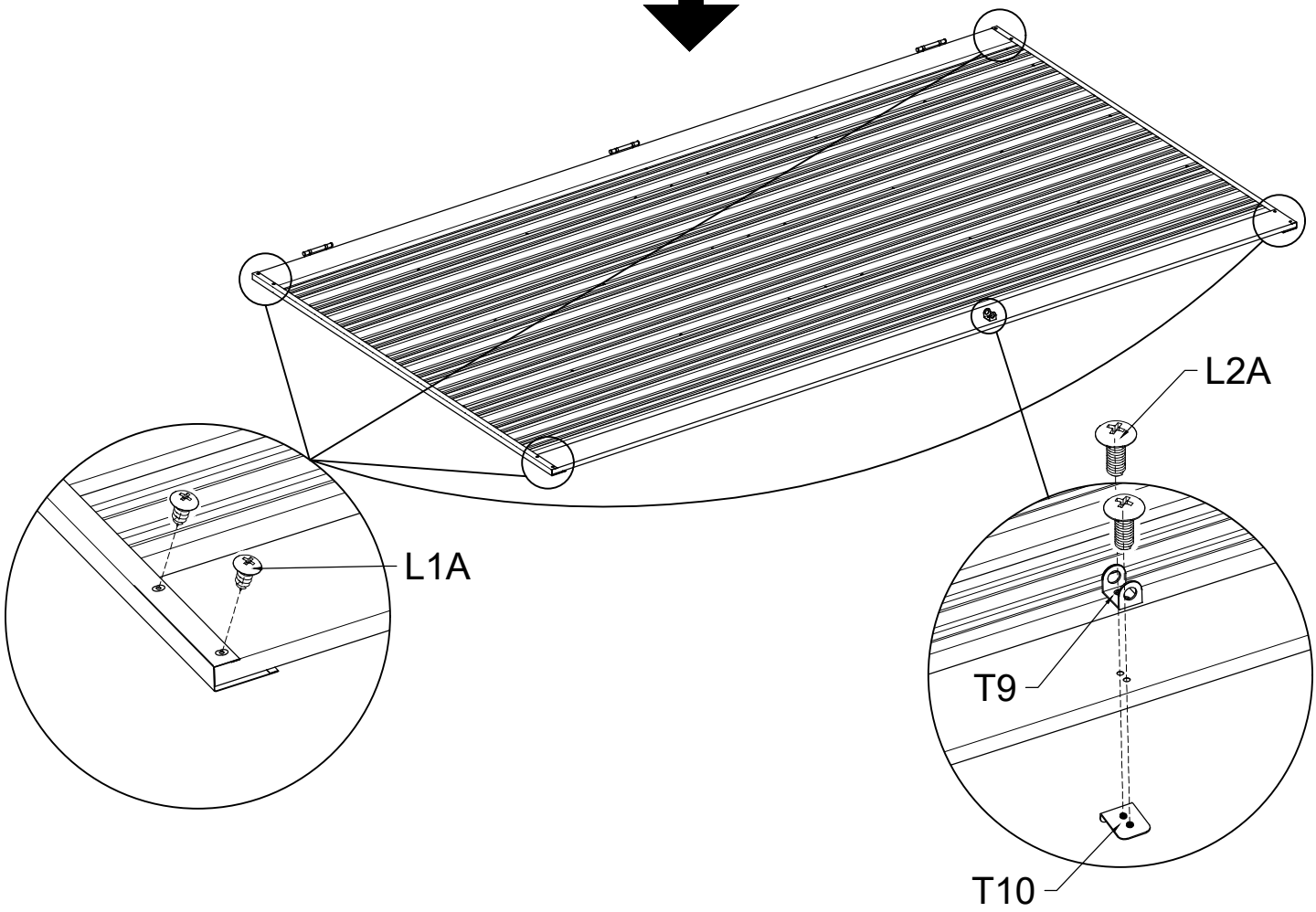
NO.	PART.	Qty.
M1A		2
M3A		6
18		2
20		2

X2

NO.	PART.	Qty.
21A		2
21B		2
T9		2
T10		2
L1A	 M4*10	16
L2A	 M4*8	4

X2

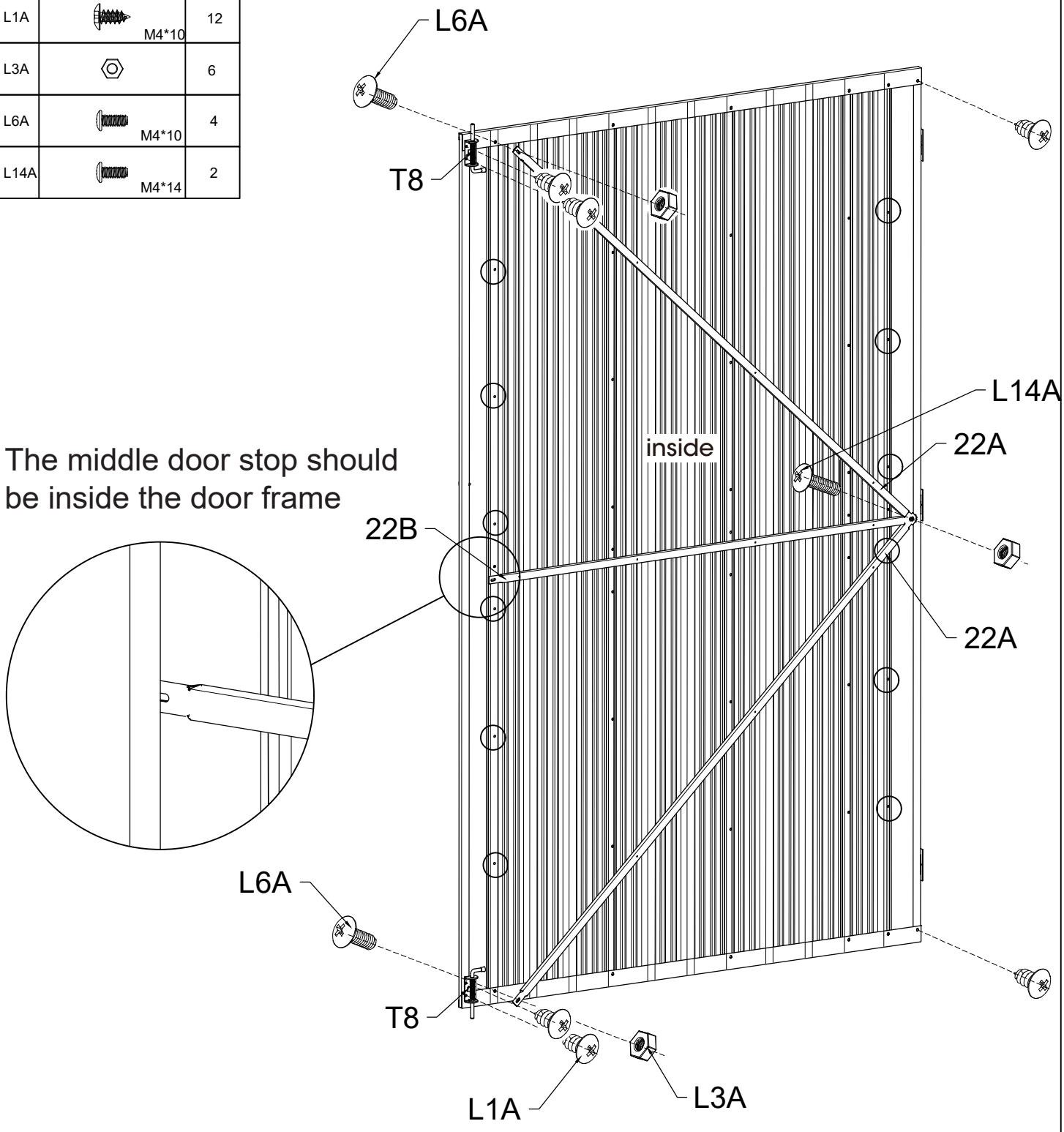
Narrow edge outward,
long edge inward.



NO.	PART.	Qty.
22A		4
22B		2
T8		4
L1A	M4*10	12
L3A		6
L6A	M4*10	4
L14A	M4*14	2

X2

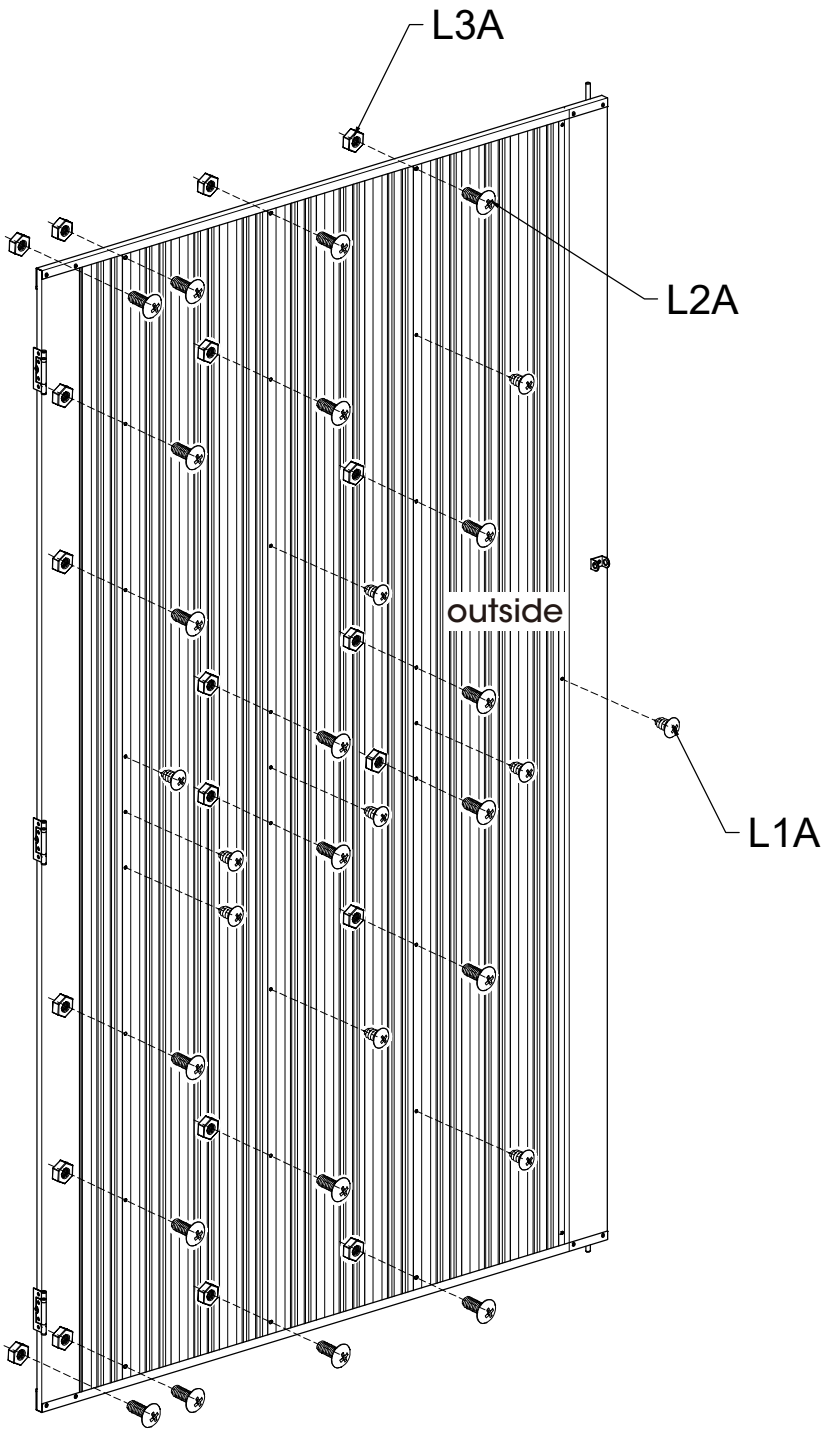
The circled hole is a universal hole
accordingly, no screw driving is required.

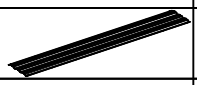


The middle door stop should
be inside the door frame

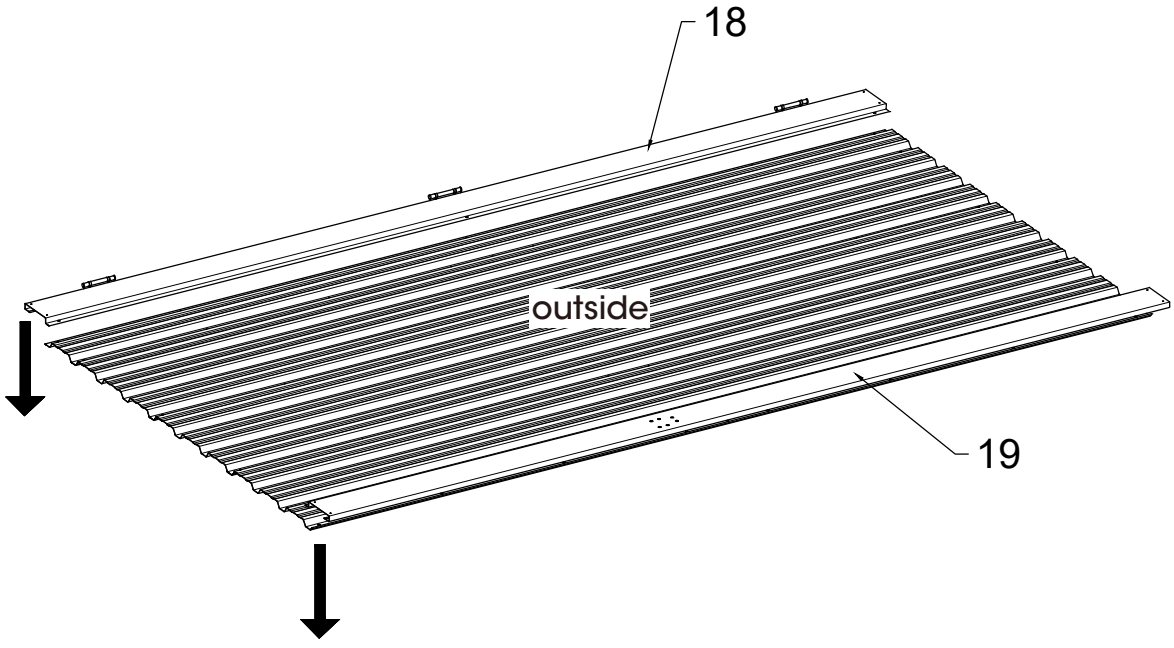
NO.	PART.	Qty.
L1A	 M4*10	20
L2A	 M4*8	40
L3A		40

X2



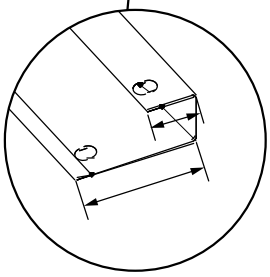
NO.	PART.	Qty.
M1A		2
M3A		6
18		2
19		2

X2

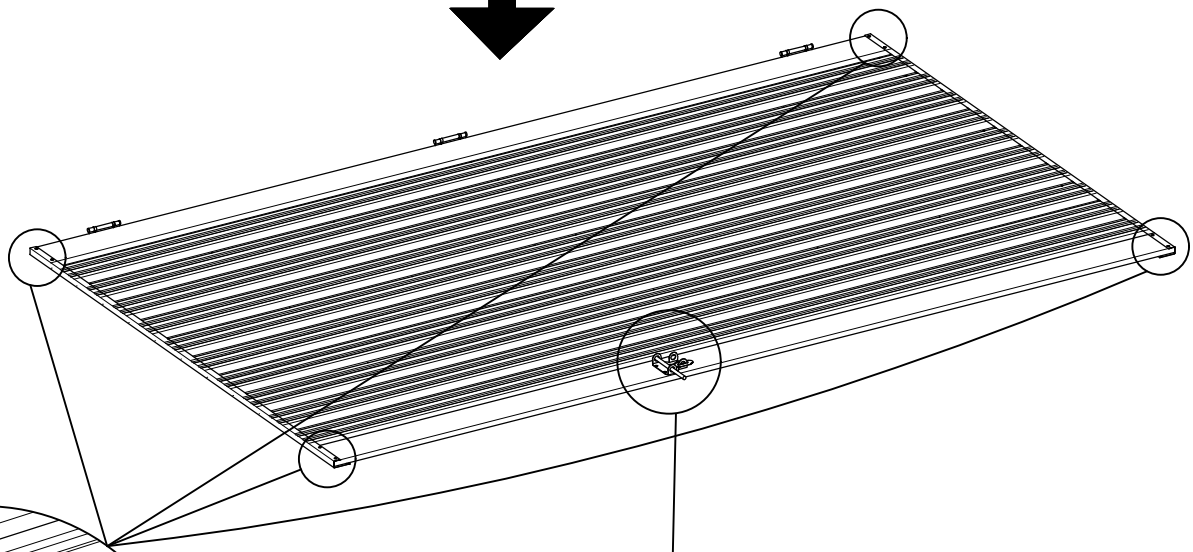


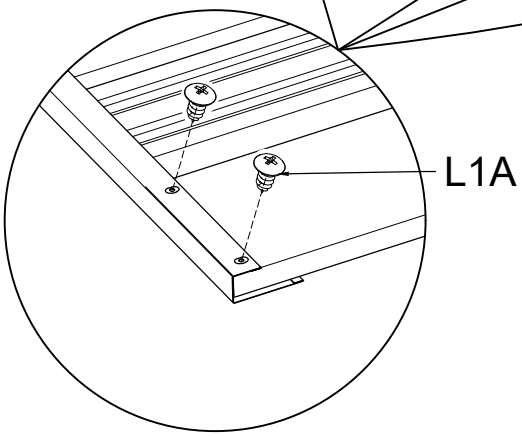
NO.	PART.	Qty.
21A		2
21B		2
T11		2
T12		2
L1A	 M4*10	16
L2A	 M4*8	12

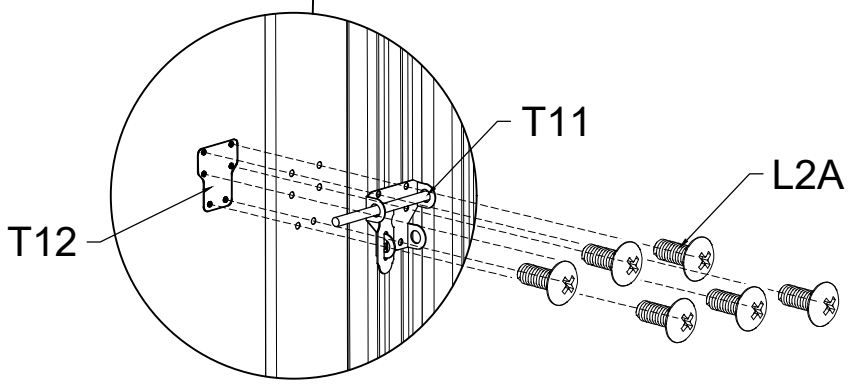
X2



Narrow edge outward,
long edge inward.



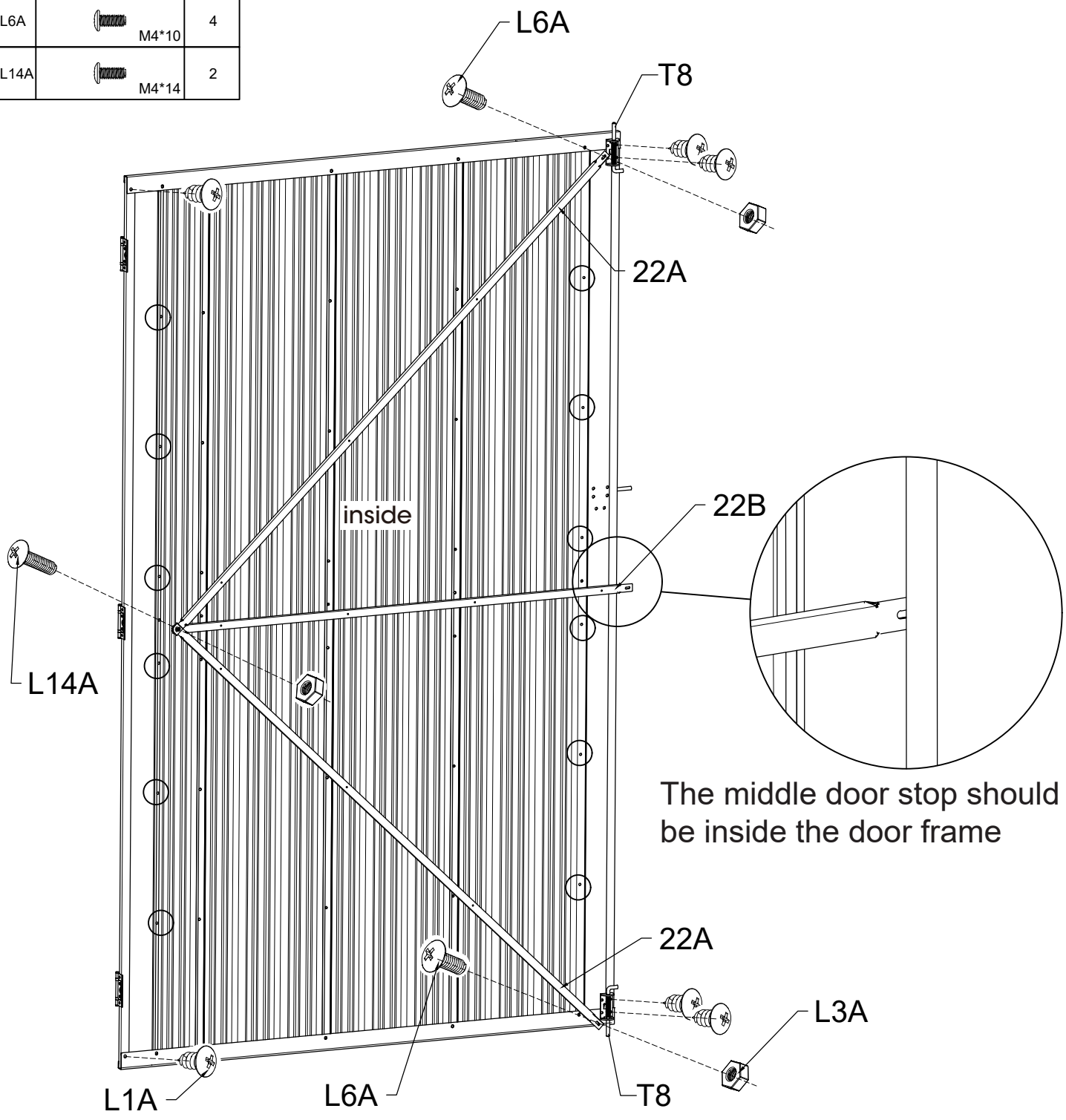




NO.	PART.	Qty.
22A		4
22B		2
T8		4
L1A	M4*10	12
L3A		6
L6A	M4*10	4
L14A	M4*14	2

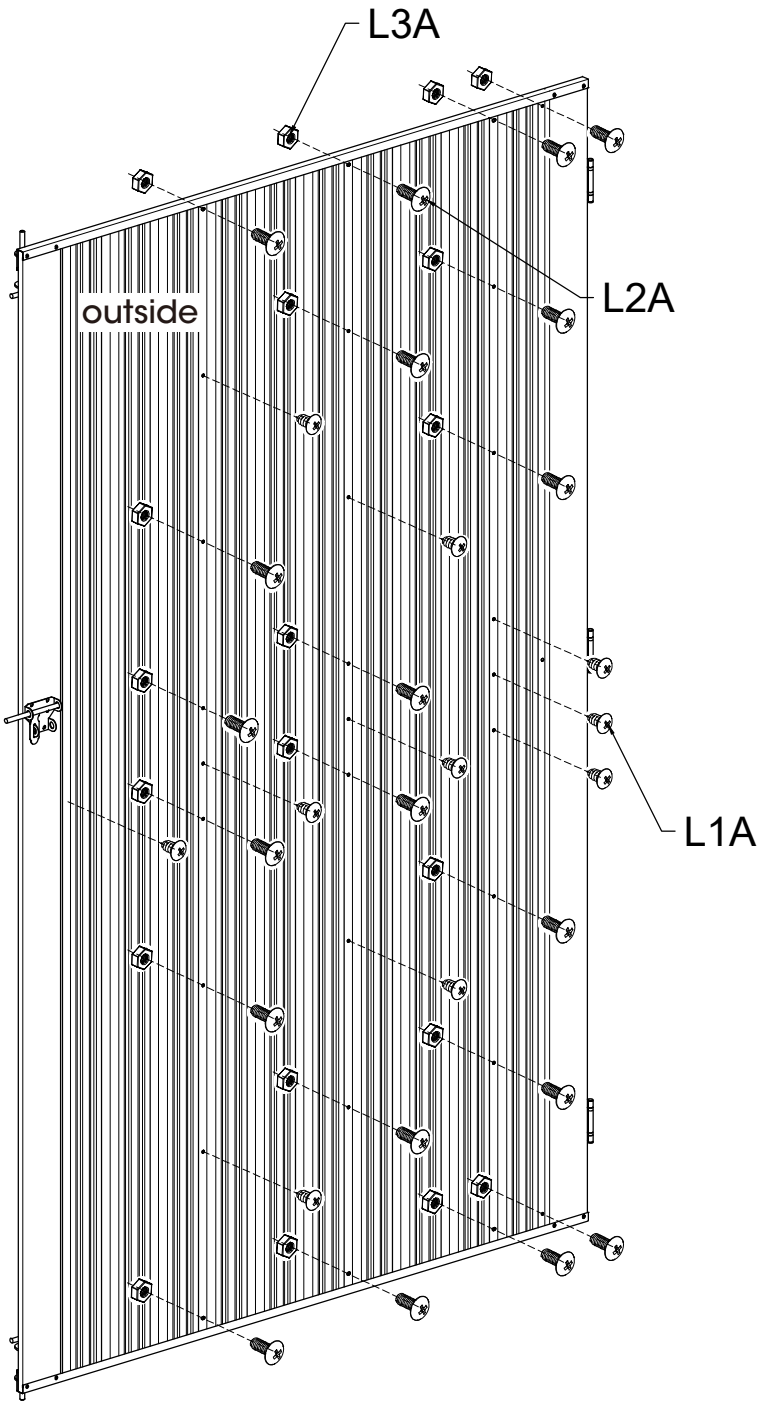
X2

The circled hole is a universal hole
accordingly, no screw driving is required.

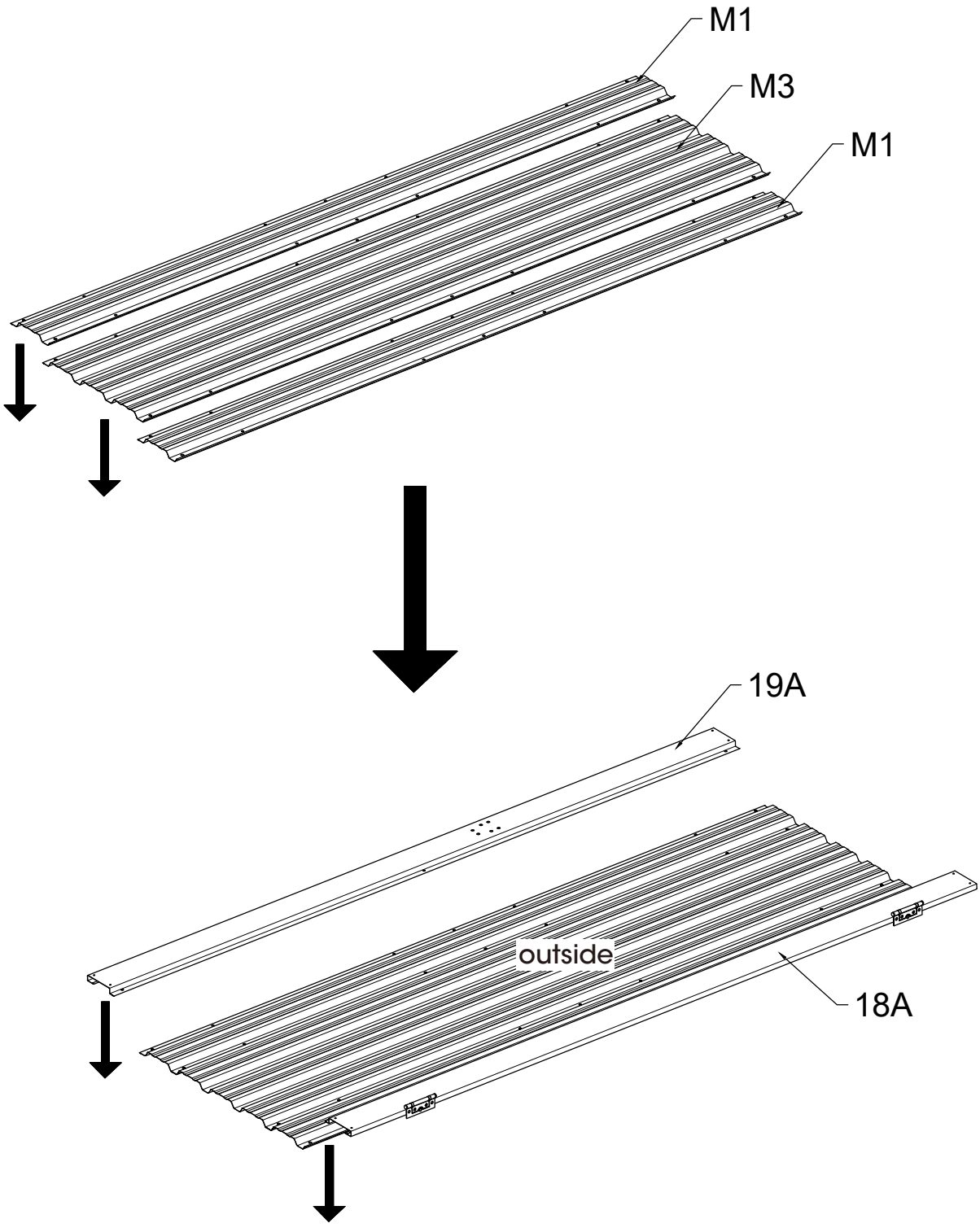


NO.	PART.	Qty.
L1A	 M4*10	20
L2A	 M4*8	40
L3A		40

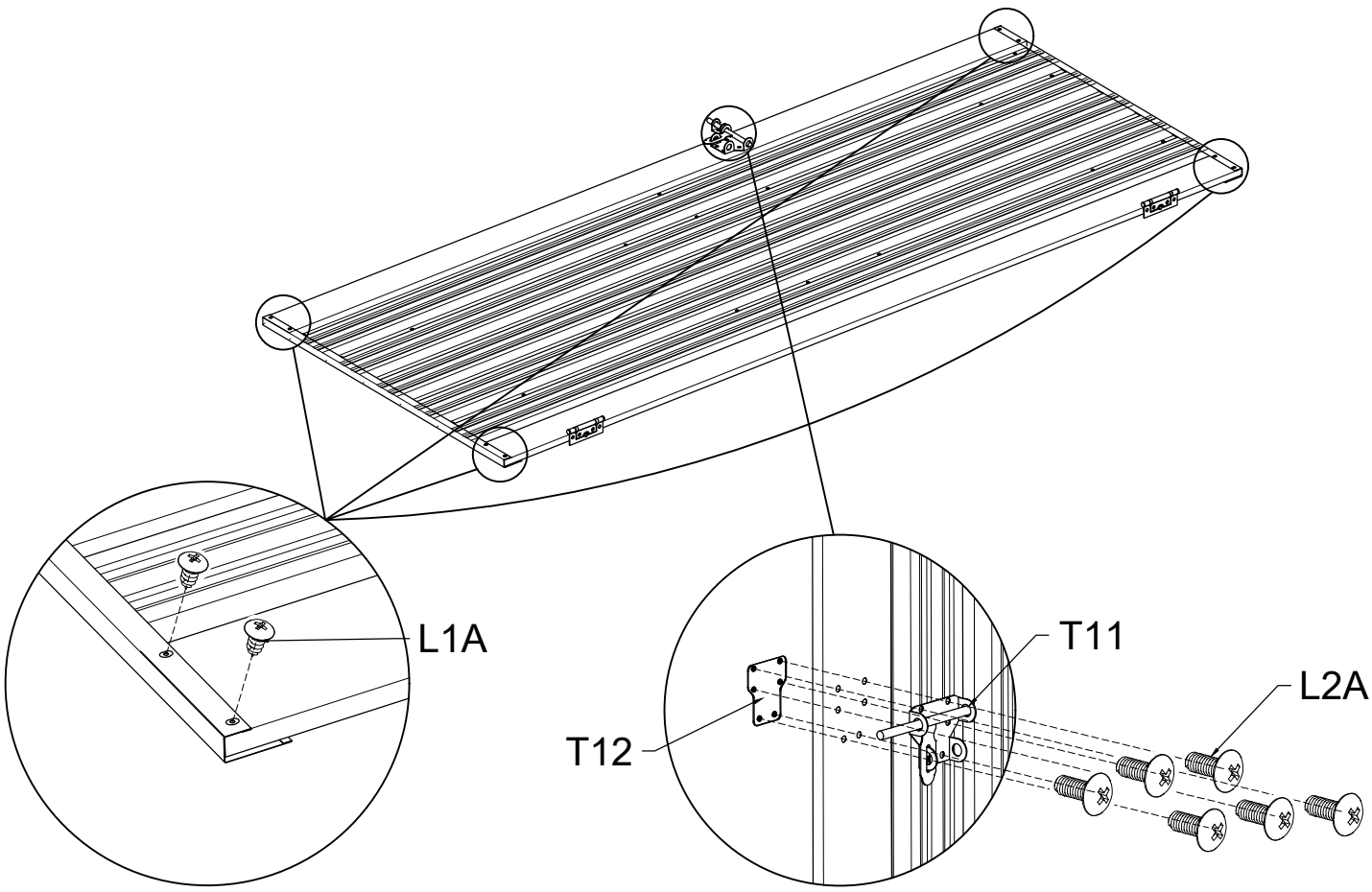
X2



NO.	PART.	Qty.
M1		2
M3		1
18A		1
19A		1

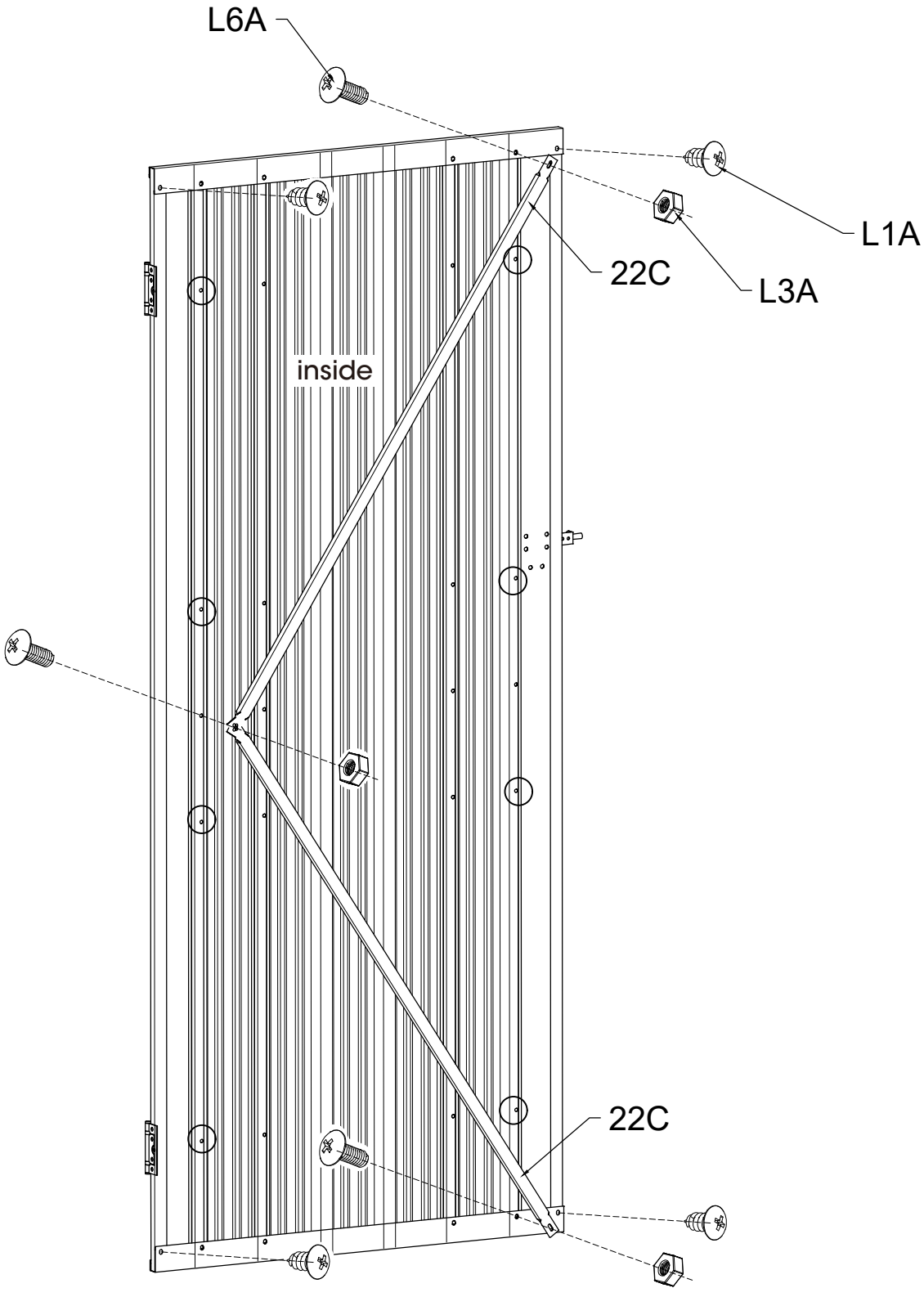


NO.	PART.	Qty.
21C		2
T11		1
T12		1
L1A	 M4*10	8
L2A	 M4*8	6

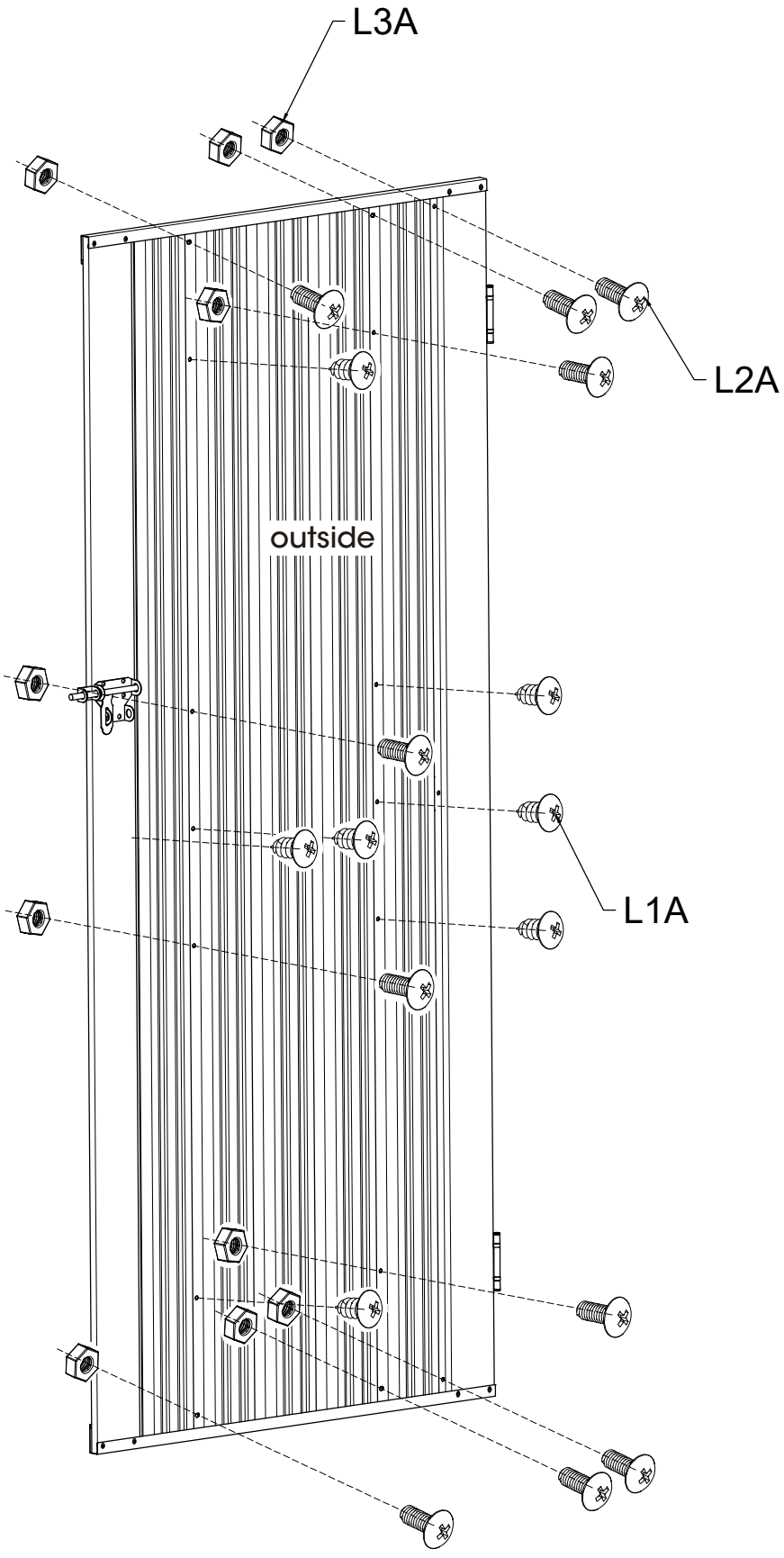


NO.	PART.	Qty.
22C		2
L1A	 M4*10	4
L3A		3
L6A	 M4*10	3

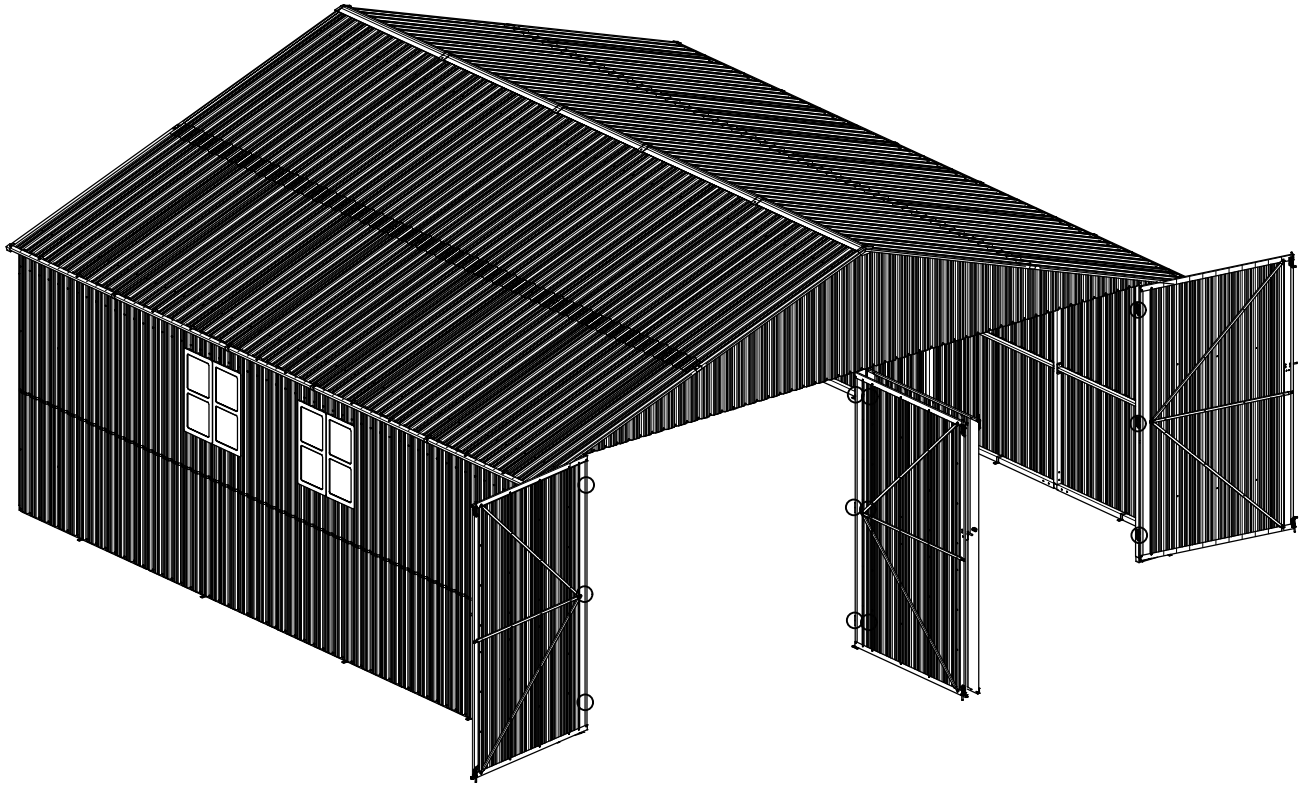
The circled hole is a universal hole
accordingly, no screw driving is required.

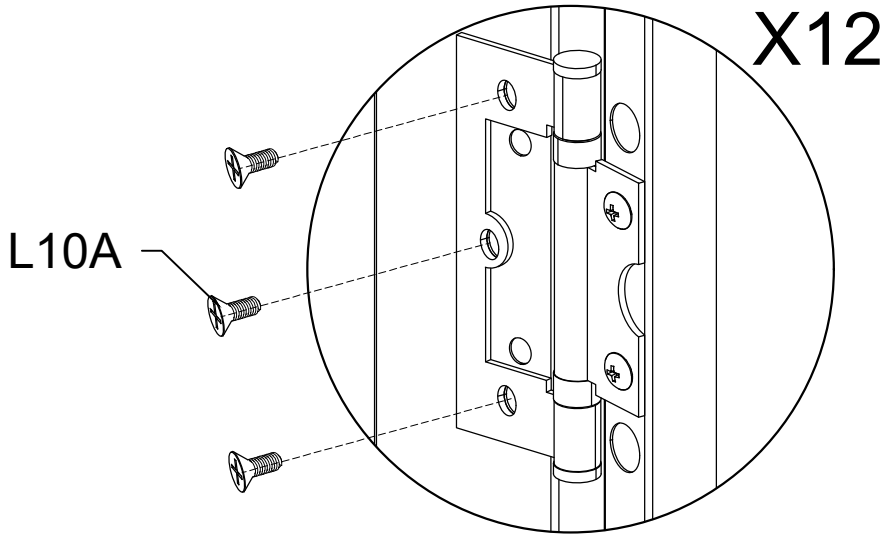


NO.	PART.	Qty.
L1A	 M4*10	7
L2A	 M4*8	10
L3A		10

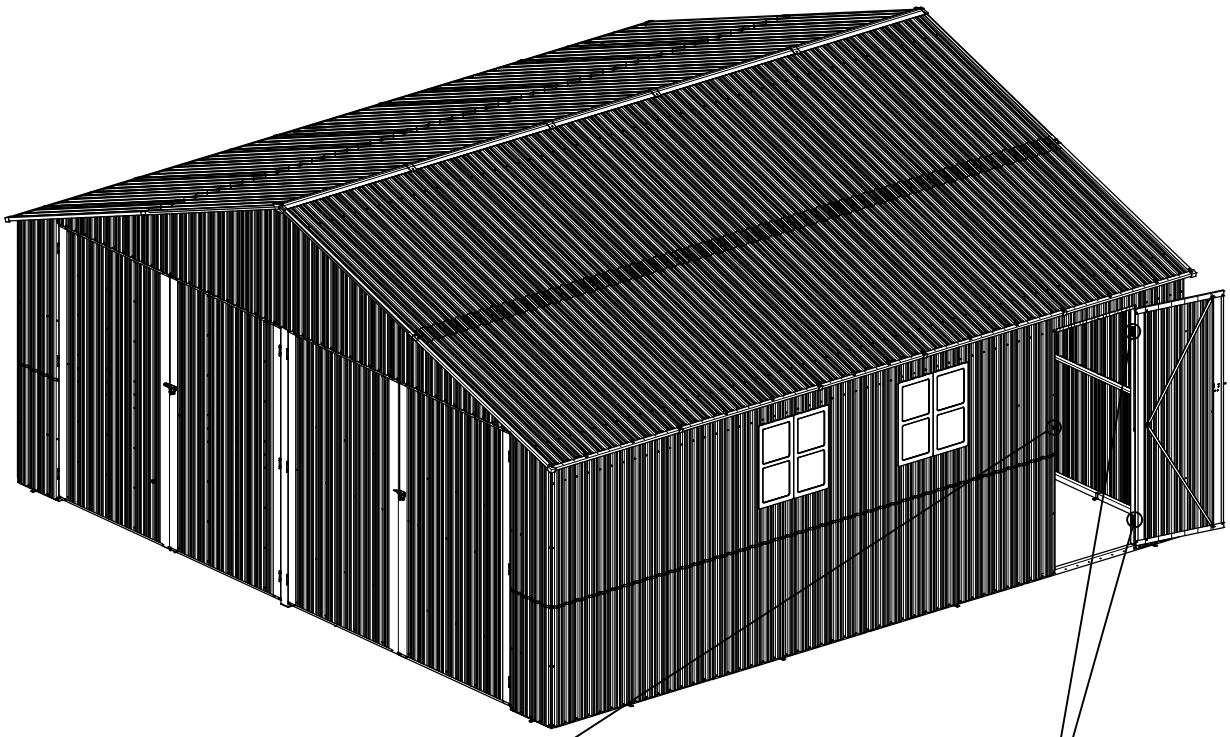


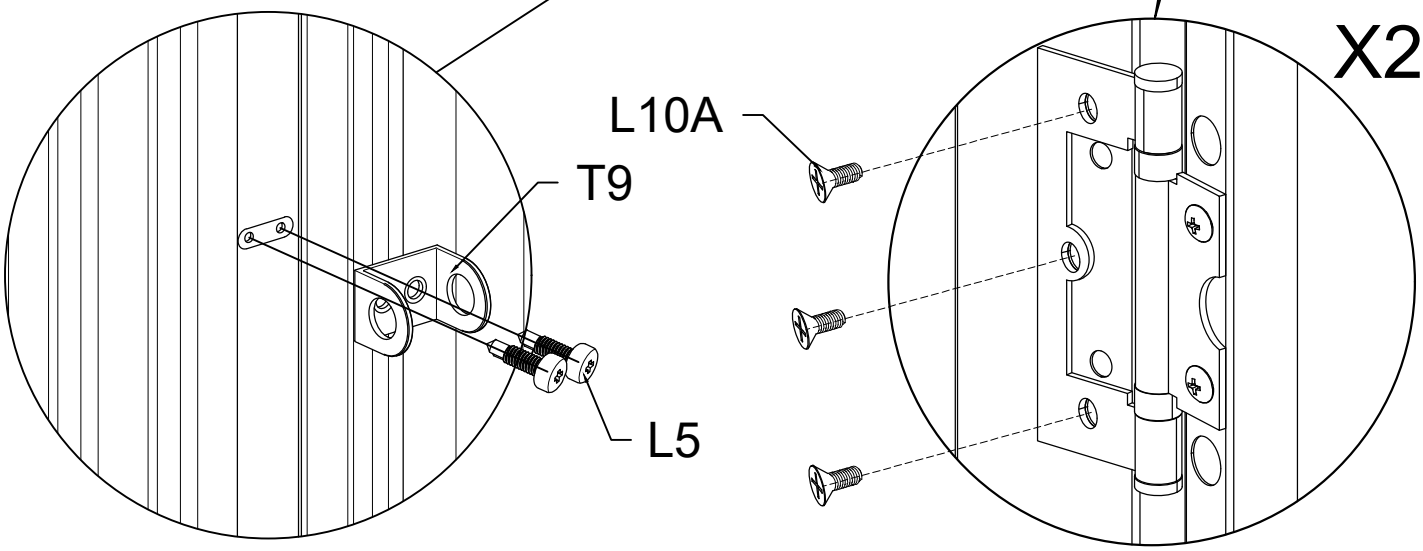
NO.	PART.	Qty.
L10A	M4*8	36





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





AFTER-SALE SERVICE

If you have any suggestions or encounter quality issues with our products, please contact us first.

Our after-sales team will respond within 24 hours, and we will do our best to provide a solution until you are satisfied.

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Your shopping experience is very important to us!

If you feel unsatisfied or have any questions,
just contact us!

If you want to share how wonderful our smart product makes your home, **just contact us** and share your pictures!

For further information,
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