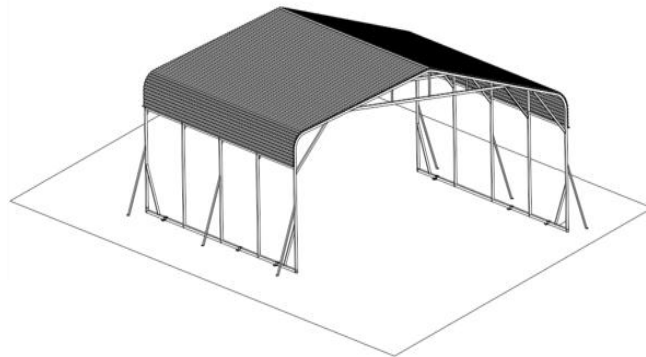




Where to Put Your Carport

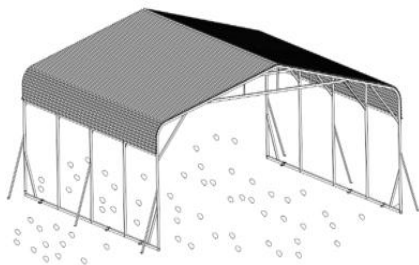
In order to ensure the safety of use and the convenience of subsequent maintenance, we recommend that you install this product in a covered environment and avoid choosing a completely open space. The following locations are recommended:



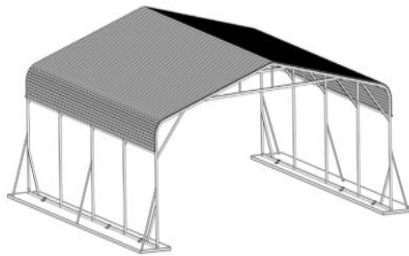
✓ It Can be installed on concrete ground



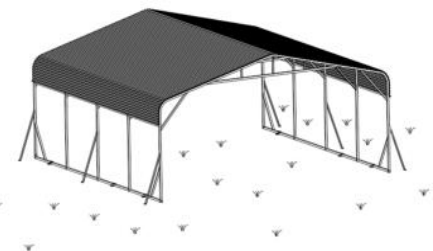
Do not install this product on:



✗ Install on loose gravel ground



✗ Install on the floor composed of sparse wooden planks



✗ installed on lawn or dirt ground.

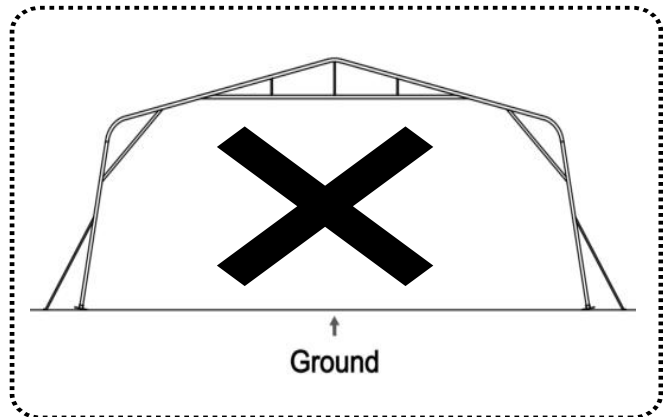
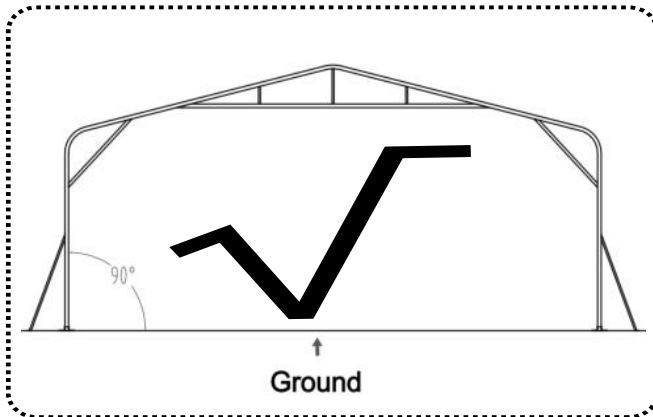
Note: The above images are examples of installation ground conditions. All products shown are for reference only; please refer to the actual purchased items.



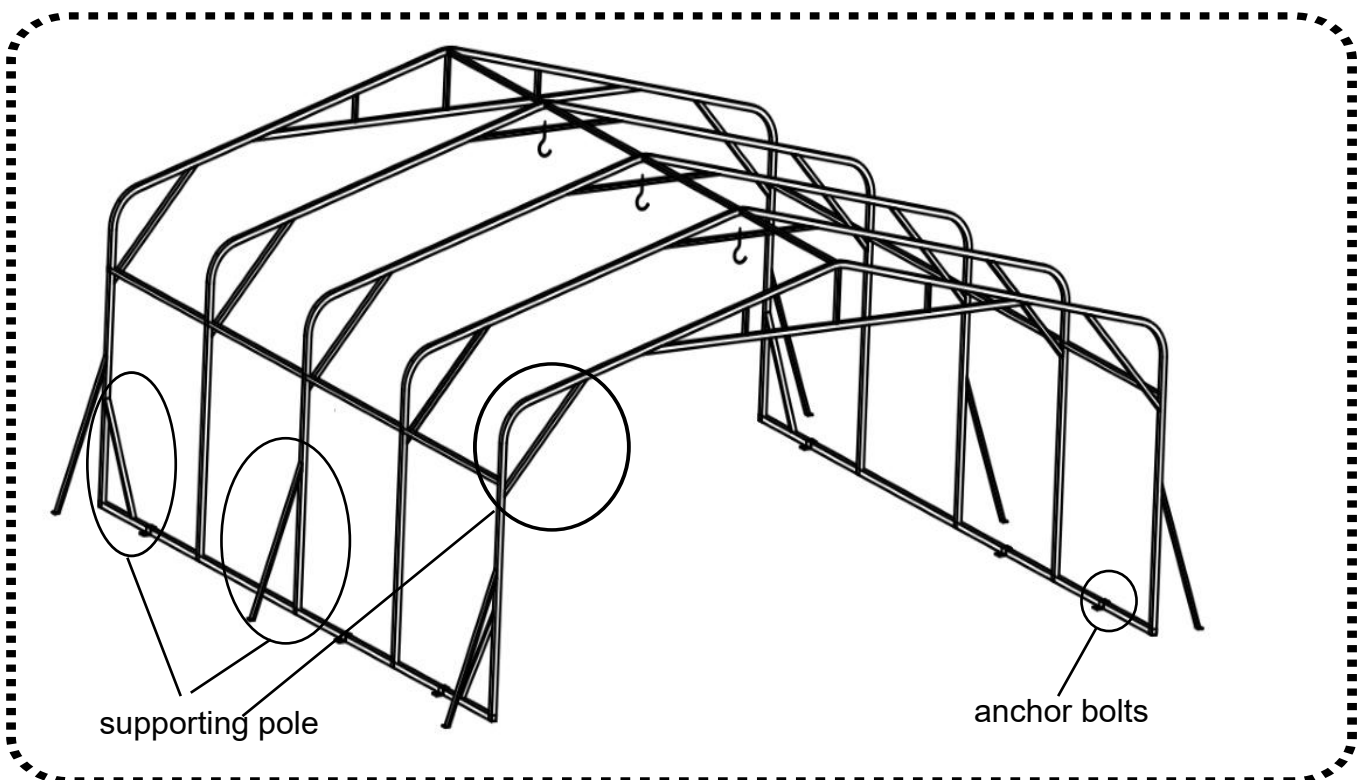
Please read the following carefully before assembling

Precautions for Assembling Metal Poles:

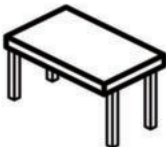
1. When assembling the metal poles, ensure that the No.4 metal pole is fully seated and perpendicular to the ground. Do not allow it to take on an outward splayed posture after installation.



2. When installing the carport, mount all the supporting poles and anchor bolts. Do not omit or skip any of them for the sake of convenience.



REQUIRED TOOLS

Tools			
	Gloves	Table	Ladder
			
	Power drill	Screw drive	Tape Measure

ASSEMBLY TIPS

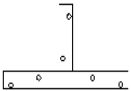
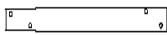
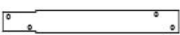
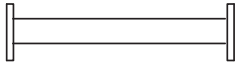
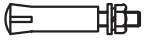
1. Clear a working area to allow access on all four sides. A raised work surface will make assembly easier. It is easier to install the wall panel on the table.
2. All parts are identified, so when working through the instructions page by page, the diagrams show where each part is positioned.
3. Before starting, to avoid any accidental injury, we recommend the use of gloves to protect your hands.
4. Please keep children away from your construction site.
5. Most assembly can be completed by one person, but assistance may be needed when you reach the erection stage.
6. Please note: Some local government authorities have rules & regulations on shed installation, and you may need approval to erect this shed.

ASSEMBLY STEPS

1. Unpack all components from the carton and lay them out beside your work area. Check parts against the parts list.
2. Work through the assembly instructions page by page.
3. Once assembly is completed, place the shed in position and fix the anchor to the ground.
4. Clean up all metal pieces and screws.

Hardware List

Please note that the dimensions indicated here represent the maximum dimensions of the product.

IMAGE	SIZE	NO.	QTY	IMAGE	SIZE	NO.	QTY
	135mm	1	X4		1400mm	11	X6
	235mm	2	X6		1220mm	12L	X3
	1413mm	3	X8		1220mm	12R	X3
	1650mm	4	X10		1220mm	12-1L	X2
	875mm	5	X3		1220mm	12-1R	X2
	875mm	5-1	X2		930mm	13	X10
	1015mm	6L	X3		200mm	S1	X4
	1015mm	6R	X3		1500mm	S2	X4
	1015mm	6-1L	X2		1104mm	S3	X2
	1015mm	6-1R	X2		390mm	S4	X2
	1060mm	7L	X5			F3	X640
	1060mm	7R	X5			F4	X1
	1500mm	8	X3			F5	X2
	1405mm	9	X8			F6	X3
		10	X6			F8	X18

Hardware List

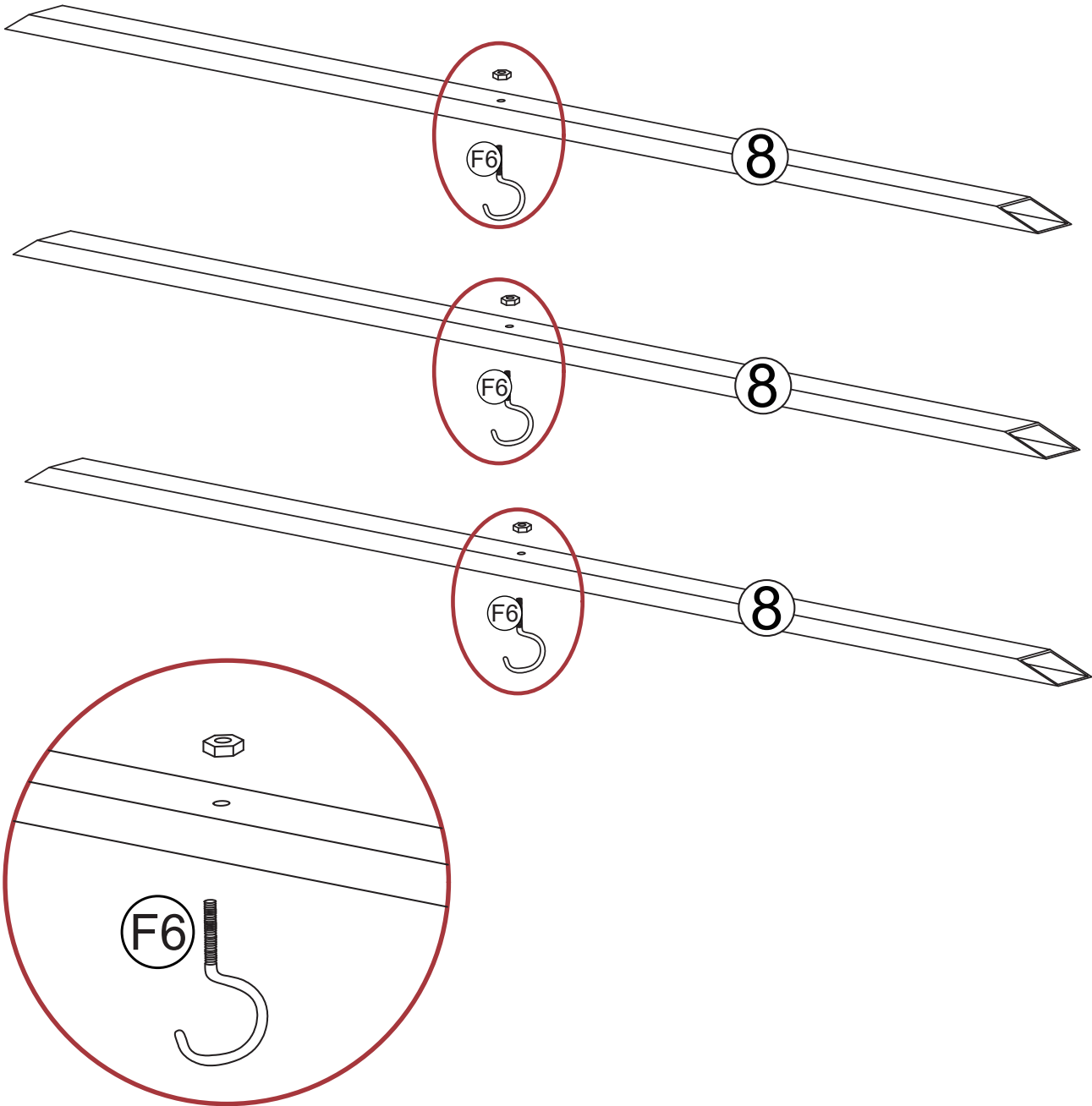
Please note that the dimensions indicated here represent the maximum dimensions of the product.

[illegible]

 Check the package contents before getting started !

Step 1

X3



Note: only three hooks are supplied;
install them according to actual needs.

8		X3
F6		X3

Step 2

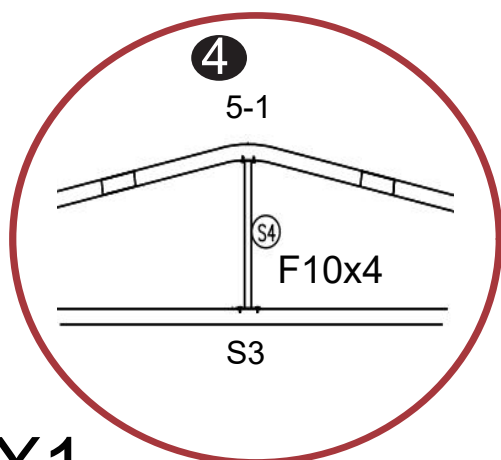
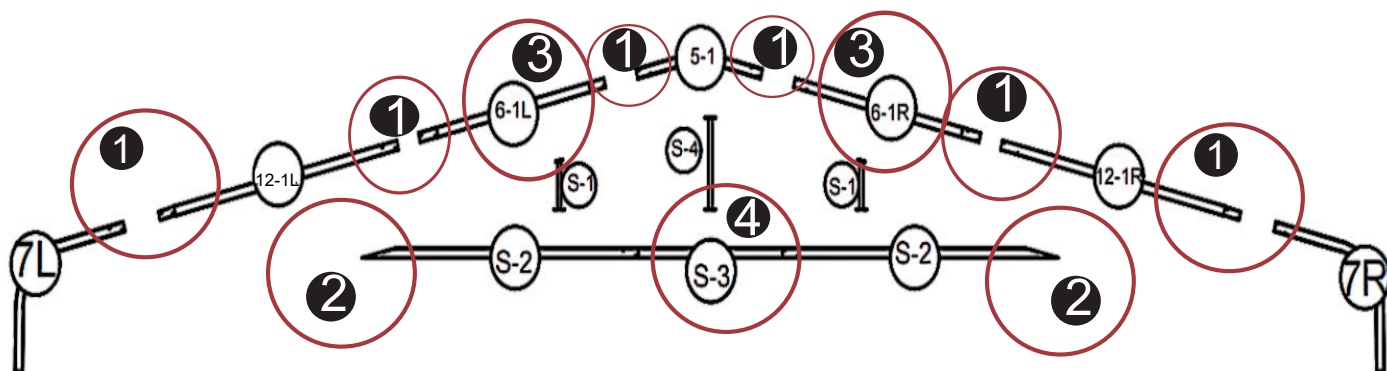
Note: There is a hole position on both 12-1L and 12-1R for connecting Part S2 .
Do not install the pipe in the reverse direction.

X2

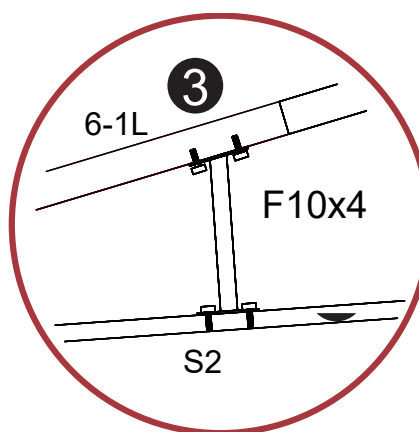
Note: The direction of the 6-12L and 6-1R fittings with two empty spaces facing downwards is used to connect the S1 support rod.

Note: There are two hole positions on the bottom of both 7L and 7R for connecting Part 9. Do not install them in the reverse direction.

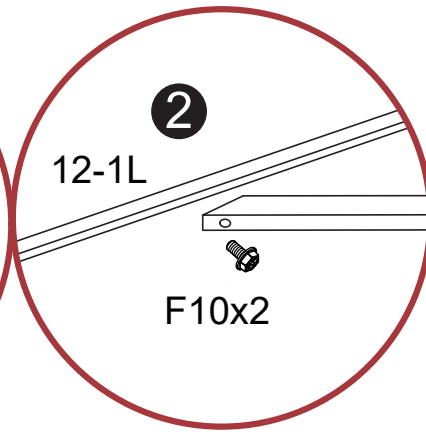
Schematic diagram of the installation of the first and last gear carport



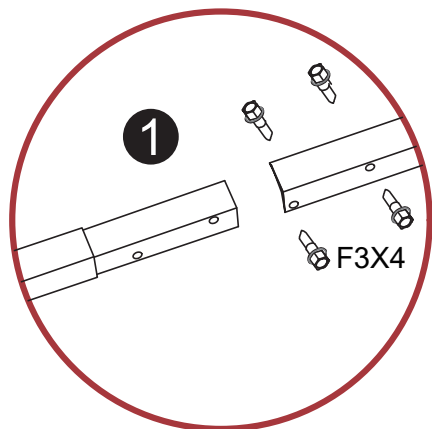
X1



X2



X2



X6

5-1		X2	12-1L		X2	S4		X2
6-1L		X2	12-1R		X2	F3		X48
6-1R		X2	S1		X4	F10		X28
7L		X2	S2		X4			
7R		X2	S3		X2			

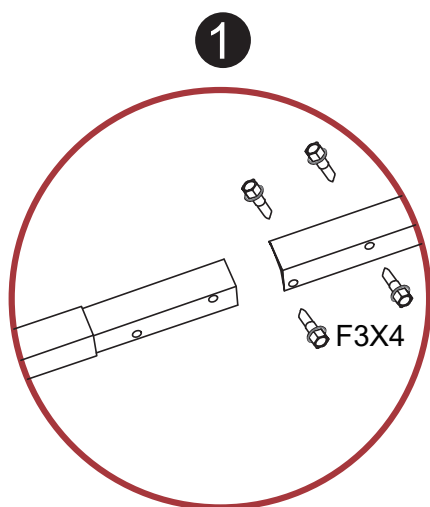
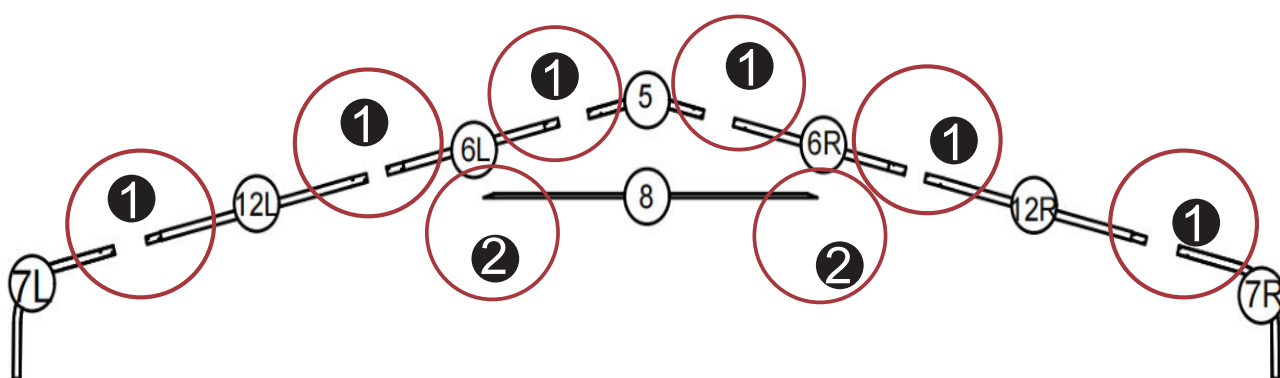
Step 3

X3

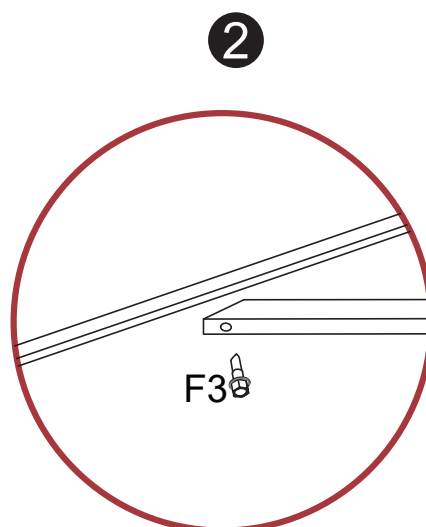
Note: There is a hole position on both 6L and 6R for connecting Part 8. Do not install the pipe in the reverse direction.

Note: There are two hole positions on the bottom of both 7L and 7R for connecting Part 9. Do not install them in the reverse direction.

Schematic diagram of the installation of the middle three-gear carport



X6



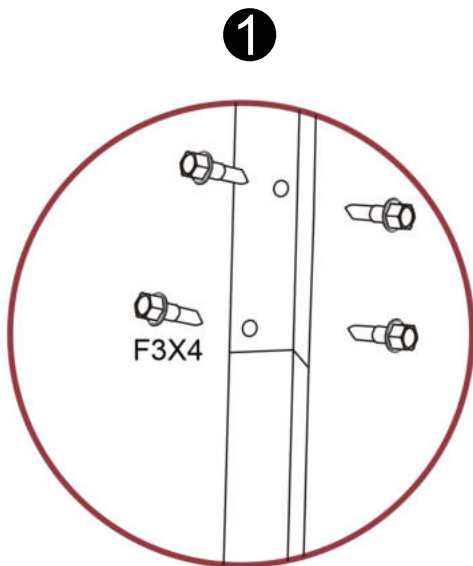
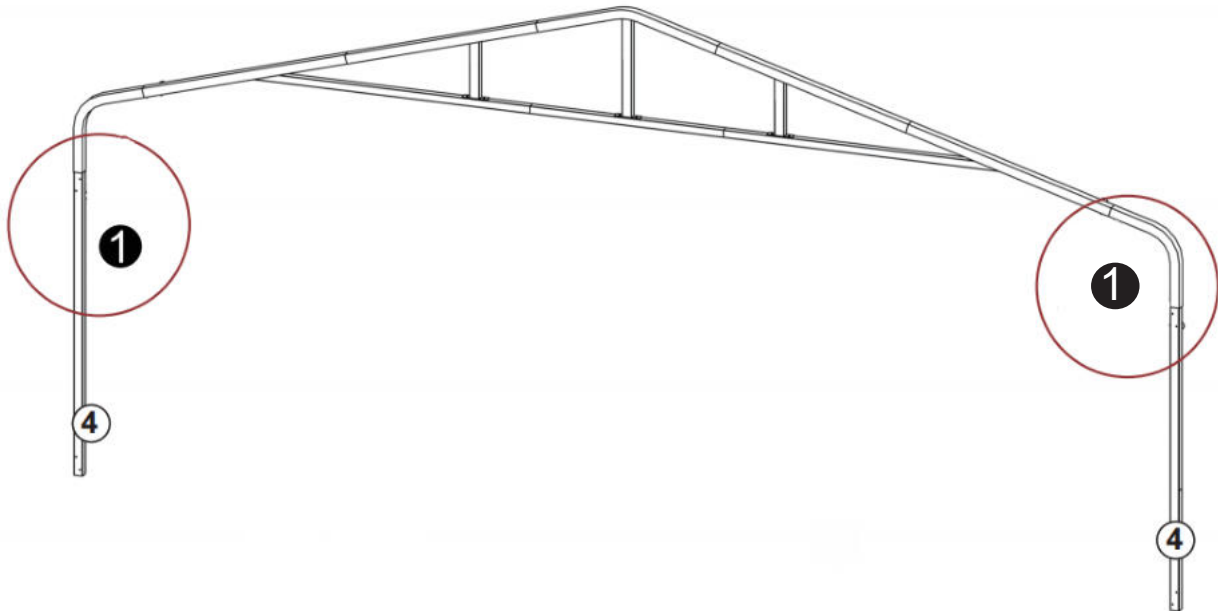
X2

5		X3	12L		X3
6L		X3	12R		X3
6R		X3	8		X3
7L		X3	F3		X78
7R		X3			

Step 4

Note: No. 4 column rod with hole position facing inward

X2

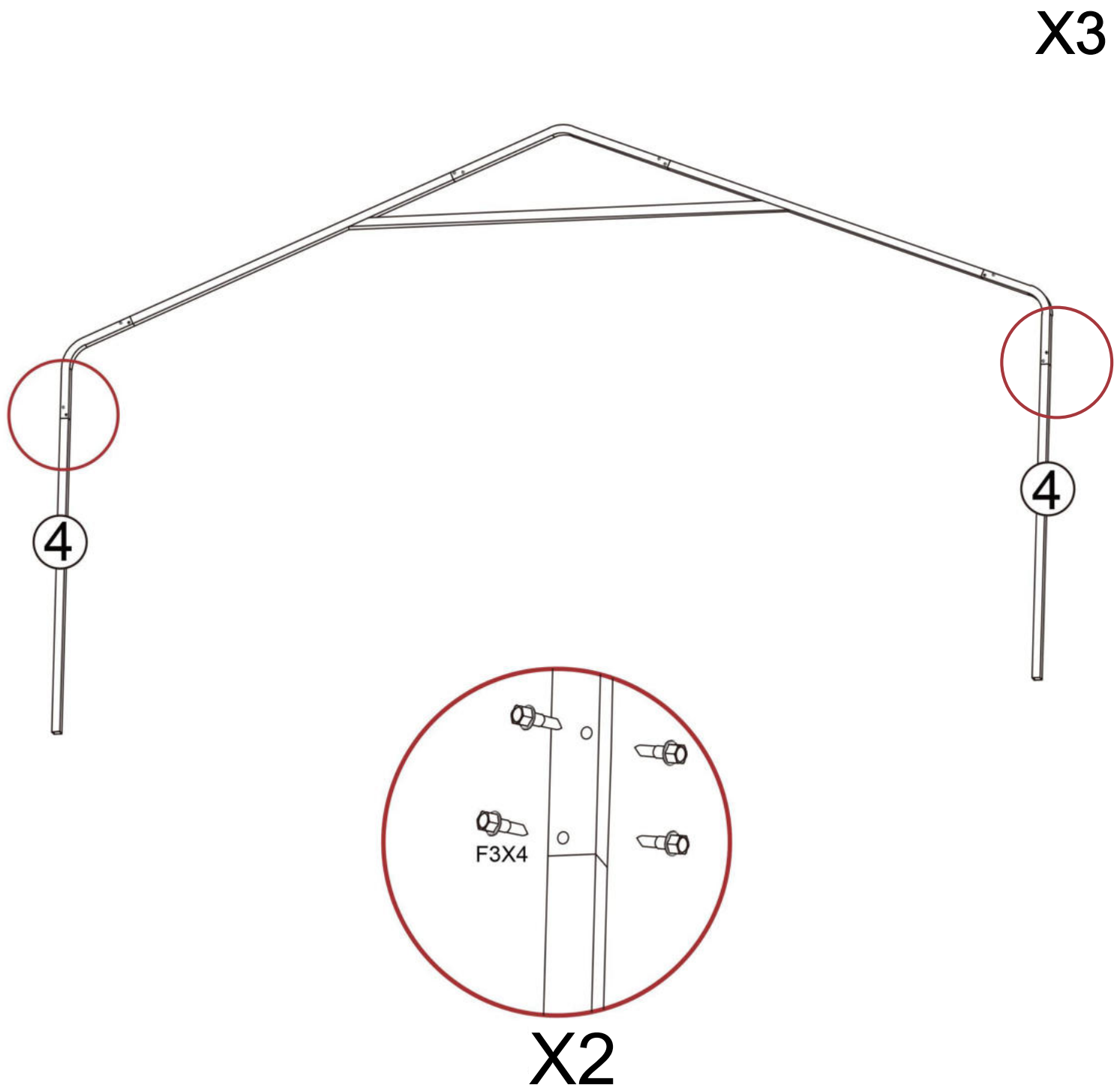


X2

F3		X16
4		X4

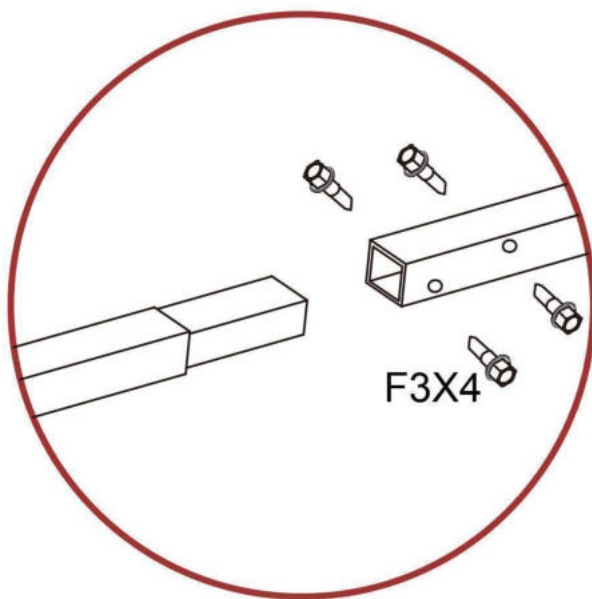
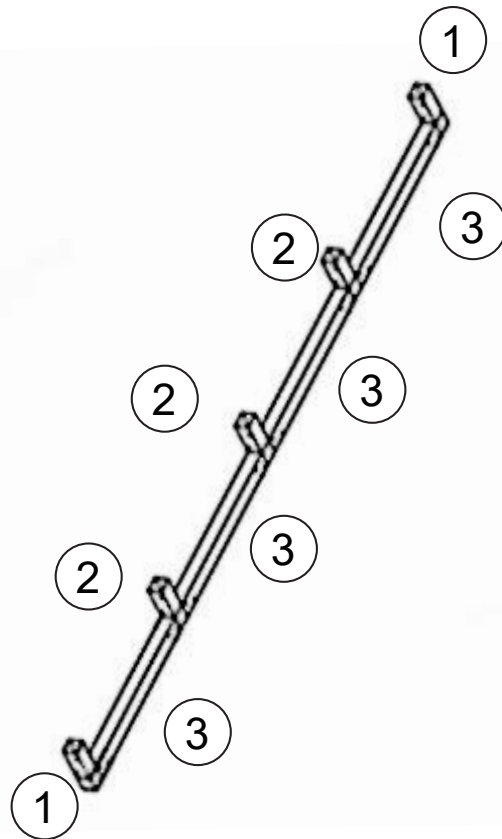
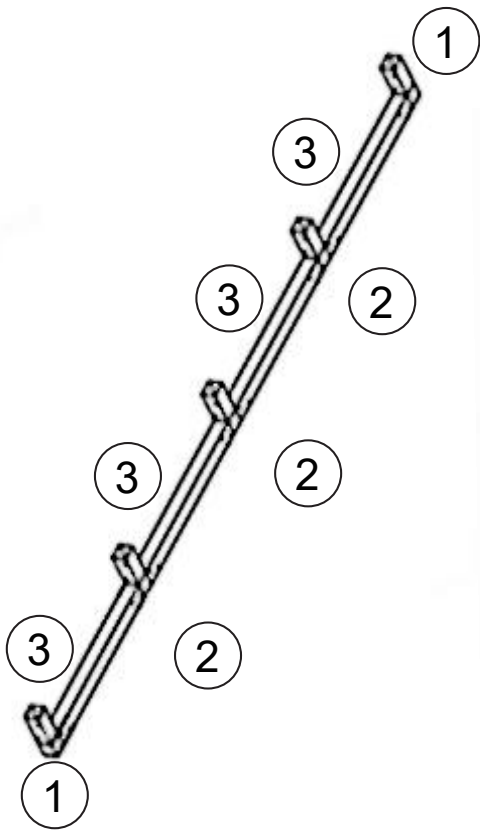
Step 5

Note: No. 4 column rod with hole position facing inward



F3		X24
4		X6

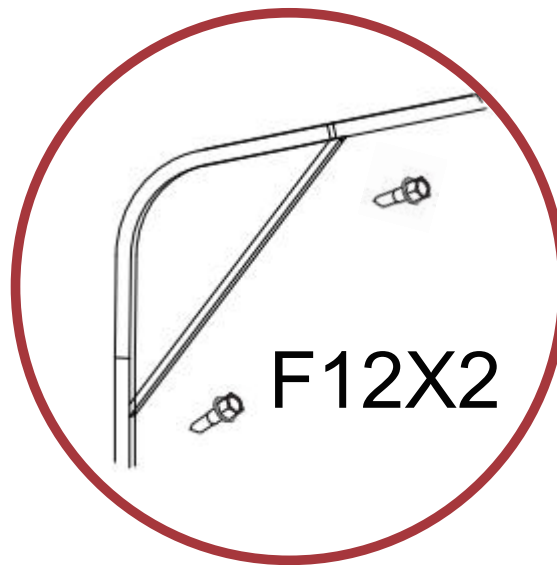
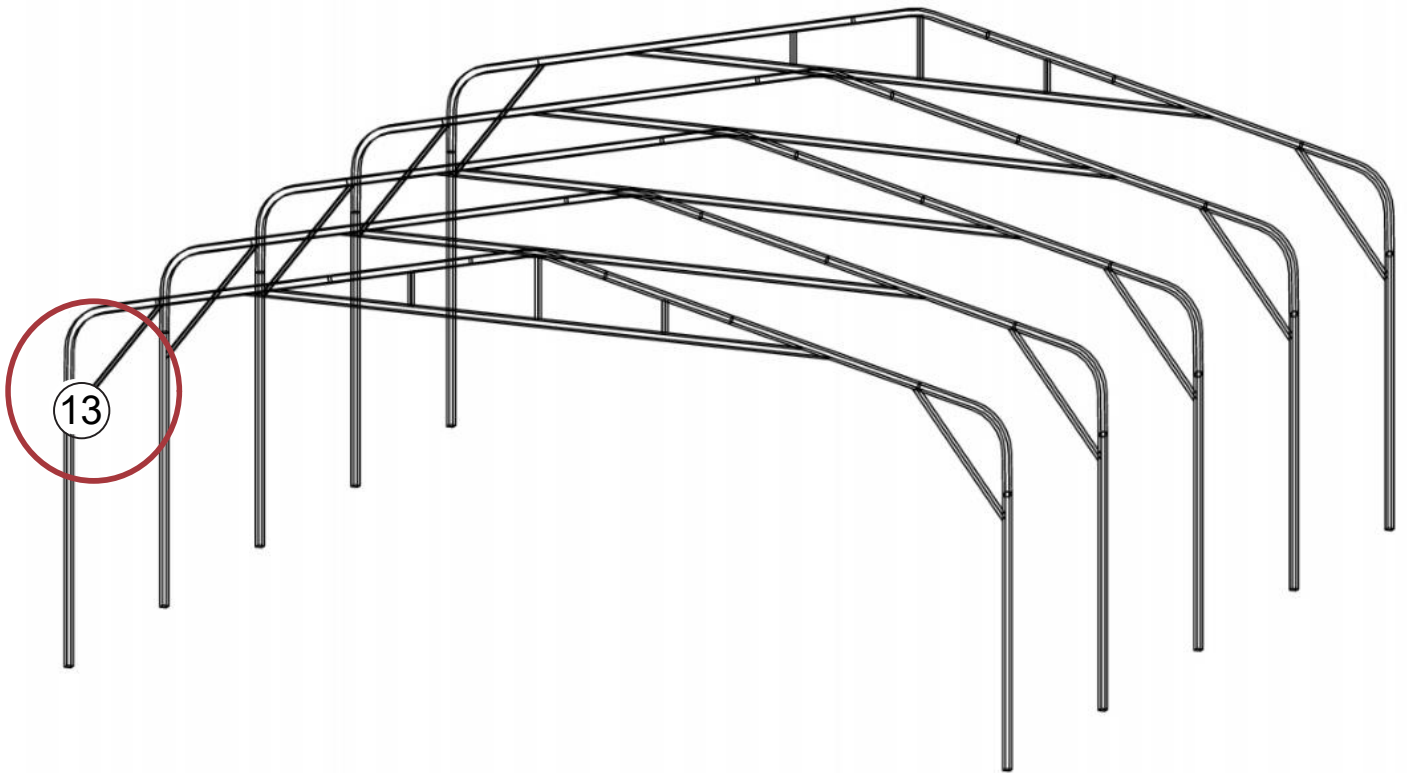
Step 6



X16

1		X4
2		X6
3		X8
F3		X64

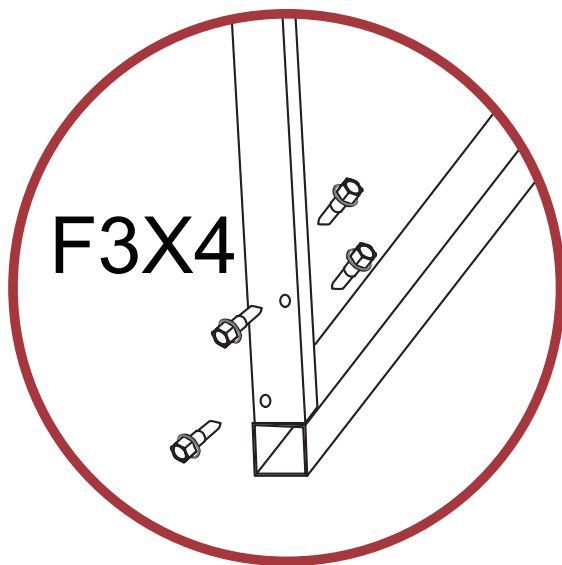
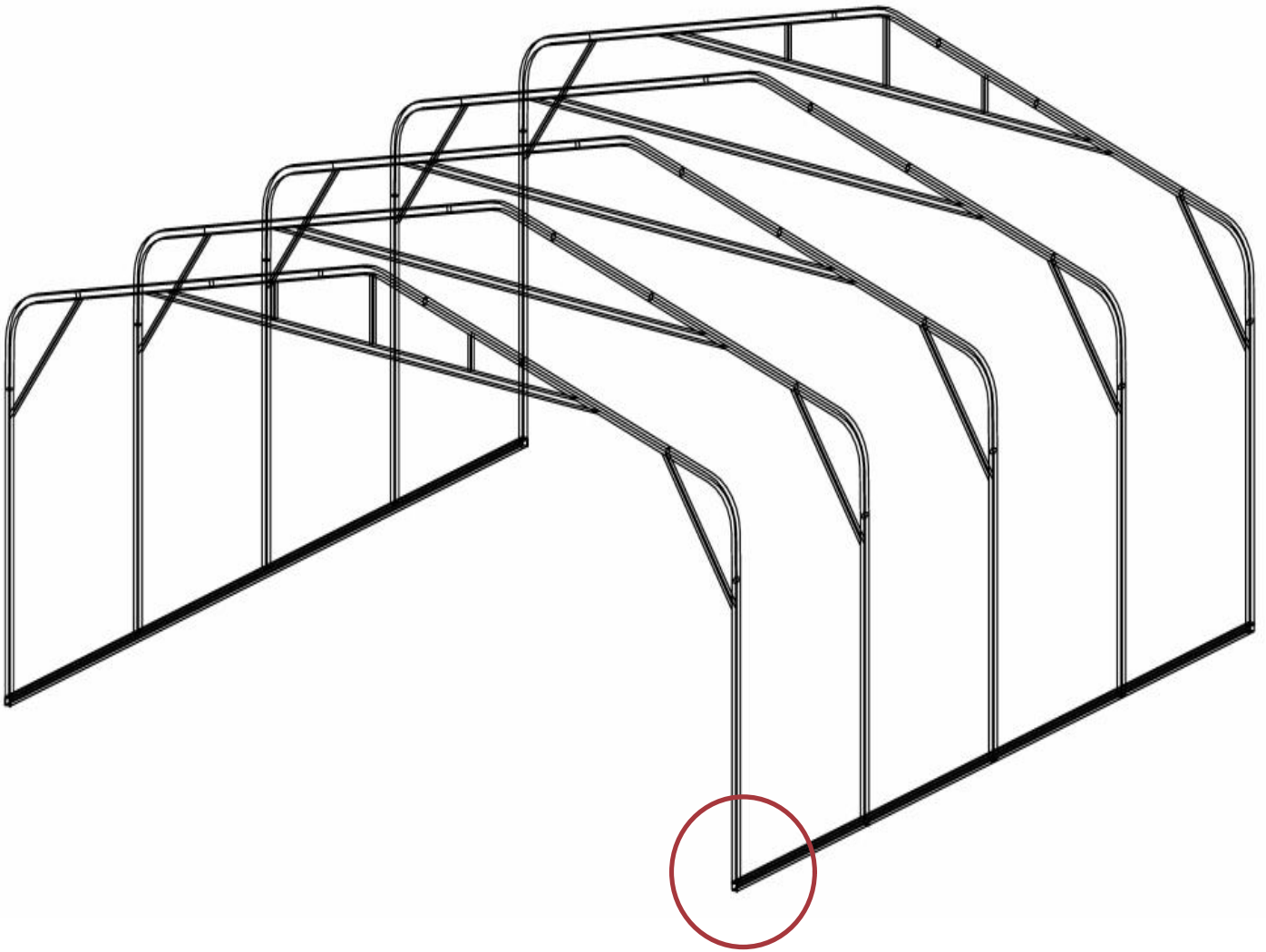
Step 7



X10

13		X10
F12		X20

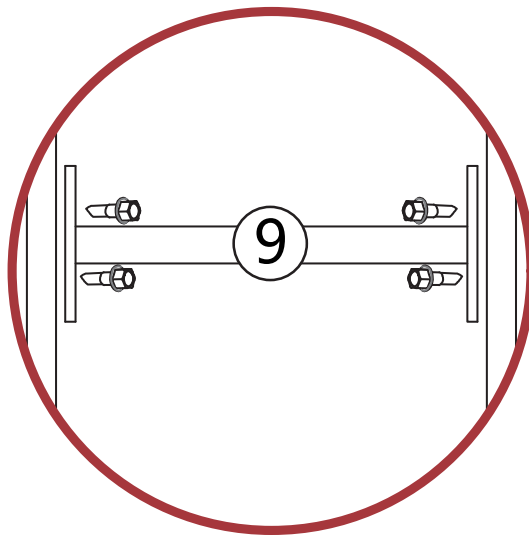
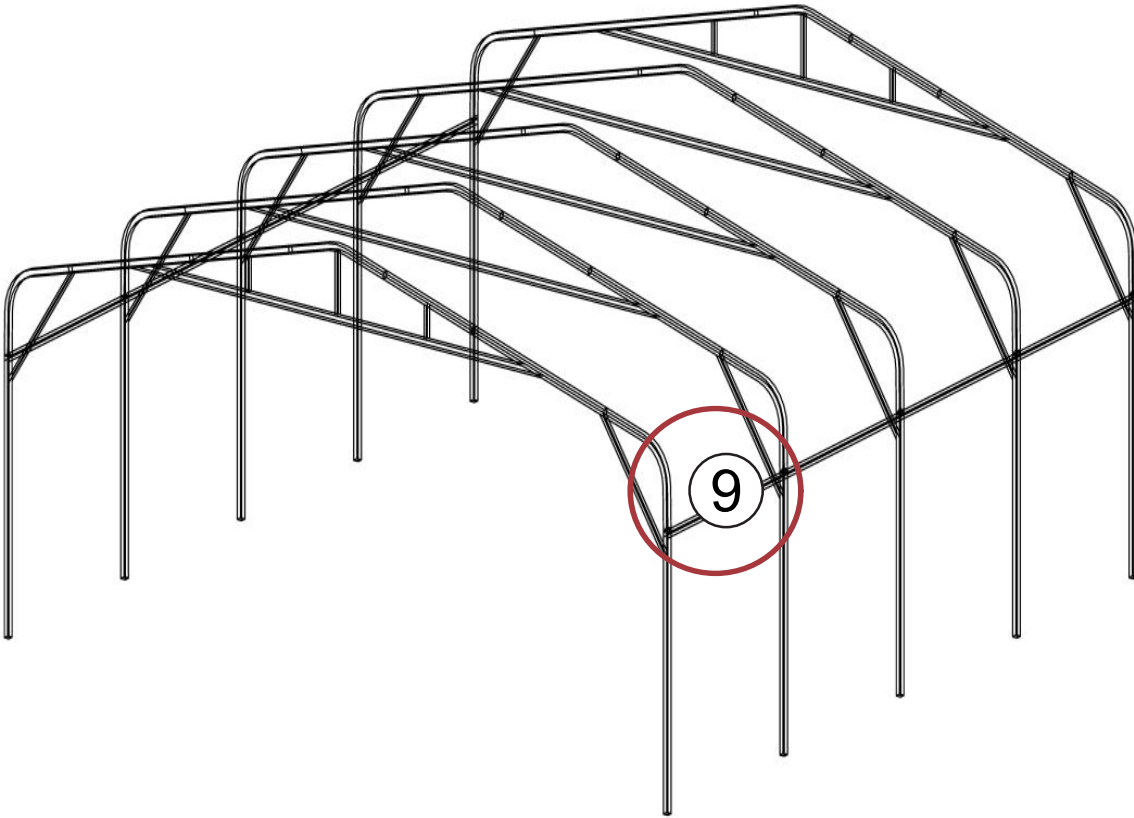
Step 8



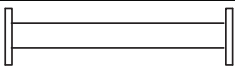
X10

F3		X40
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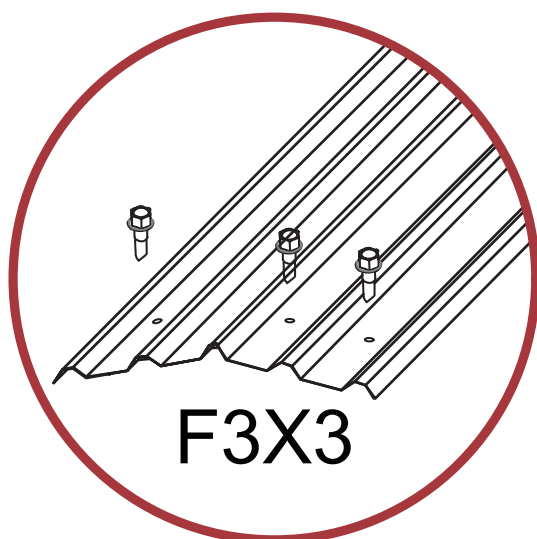
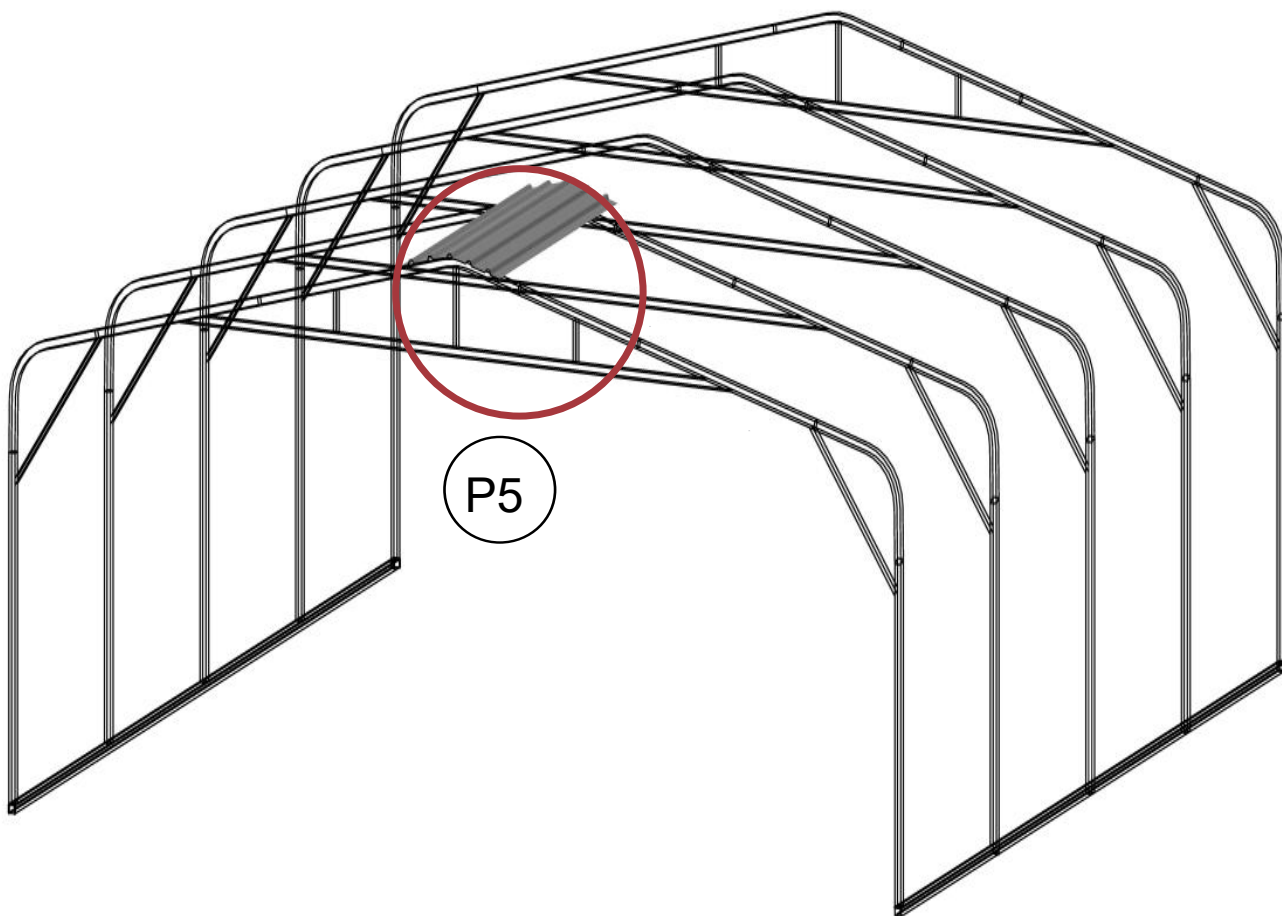
Step 9



X8

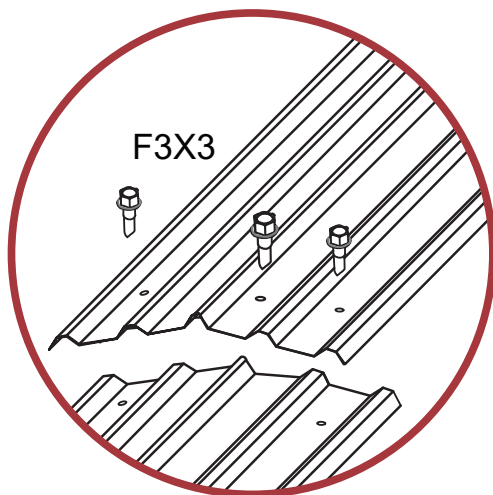
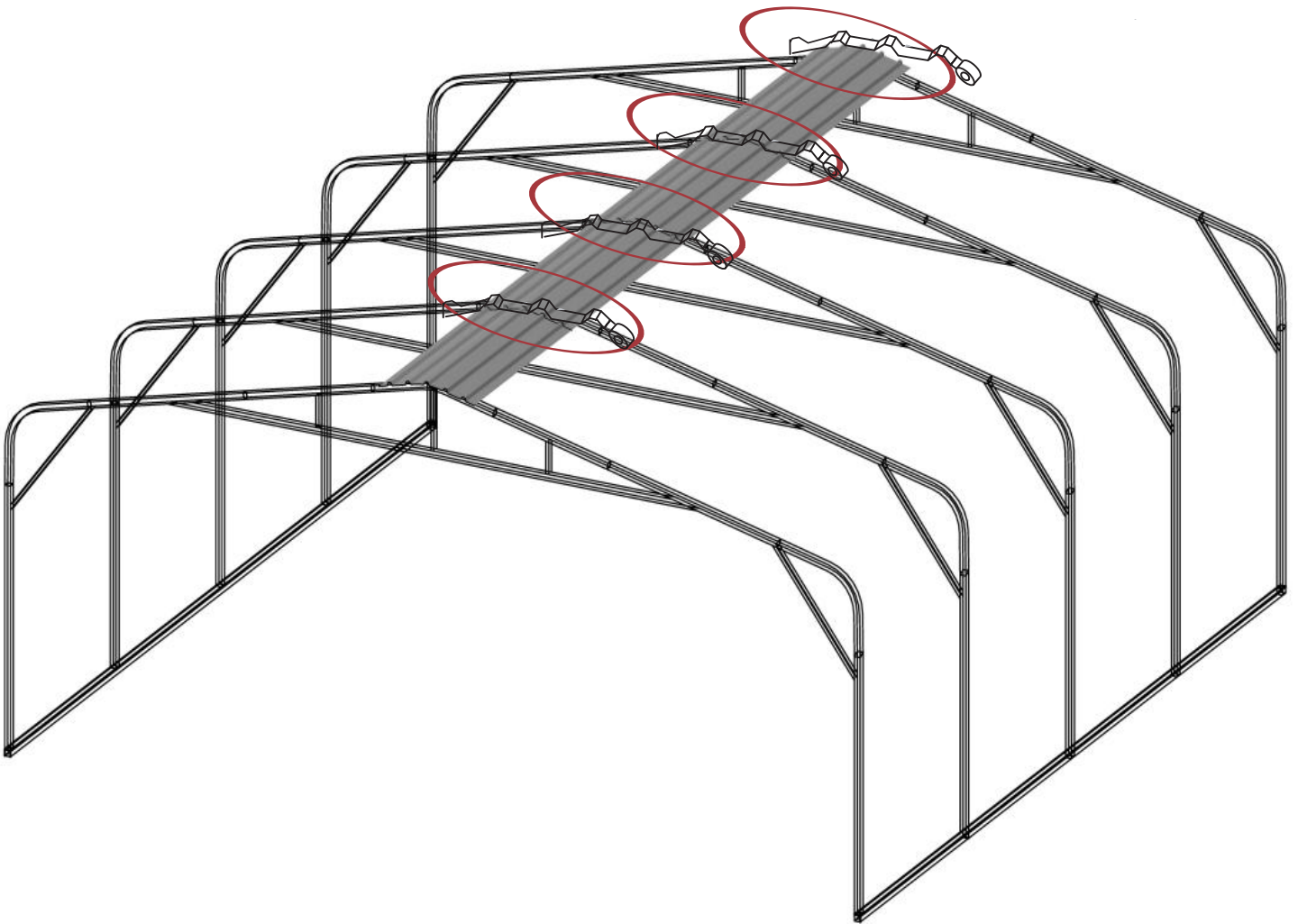
9		X8
F3		X32

Step 10

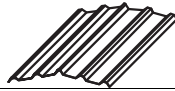


P5		X1
F3		X3

Step 11



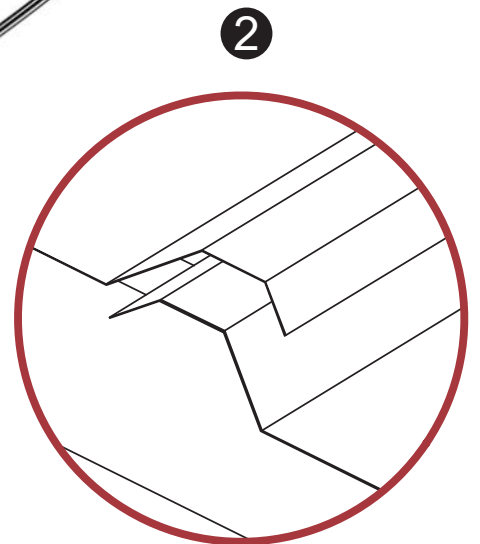
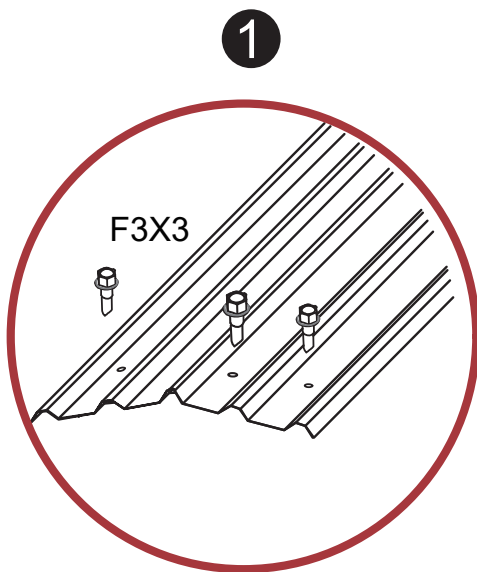
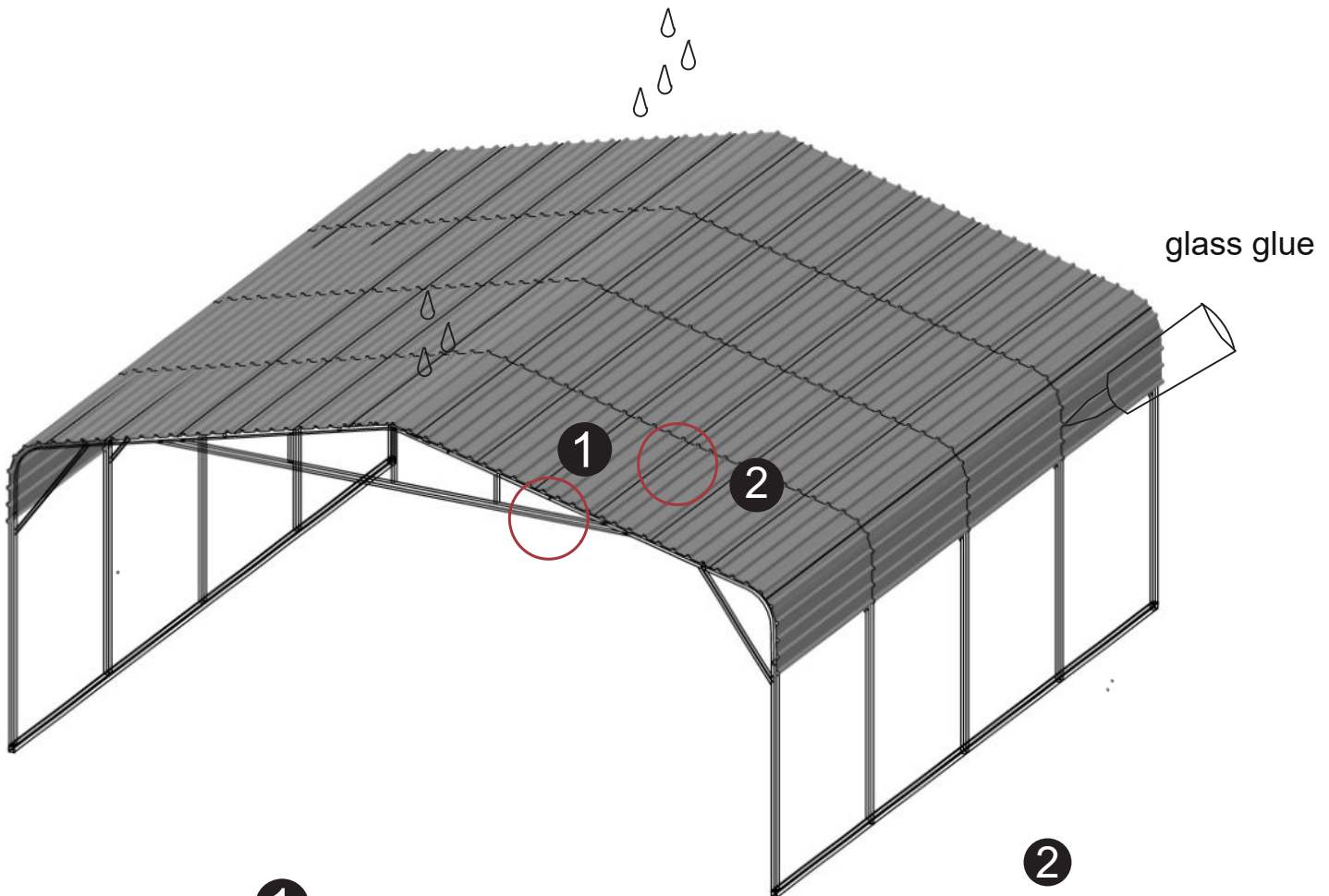
X4

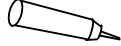
P5		X3
F3		X12
adhesi- ve tape		X2

Step 12

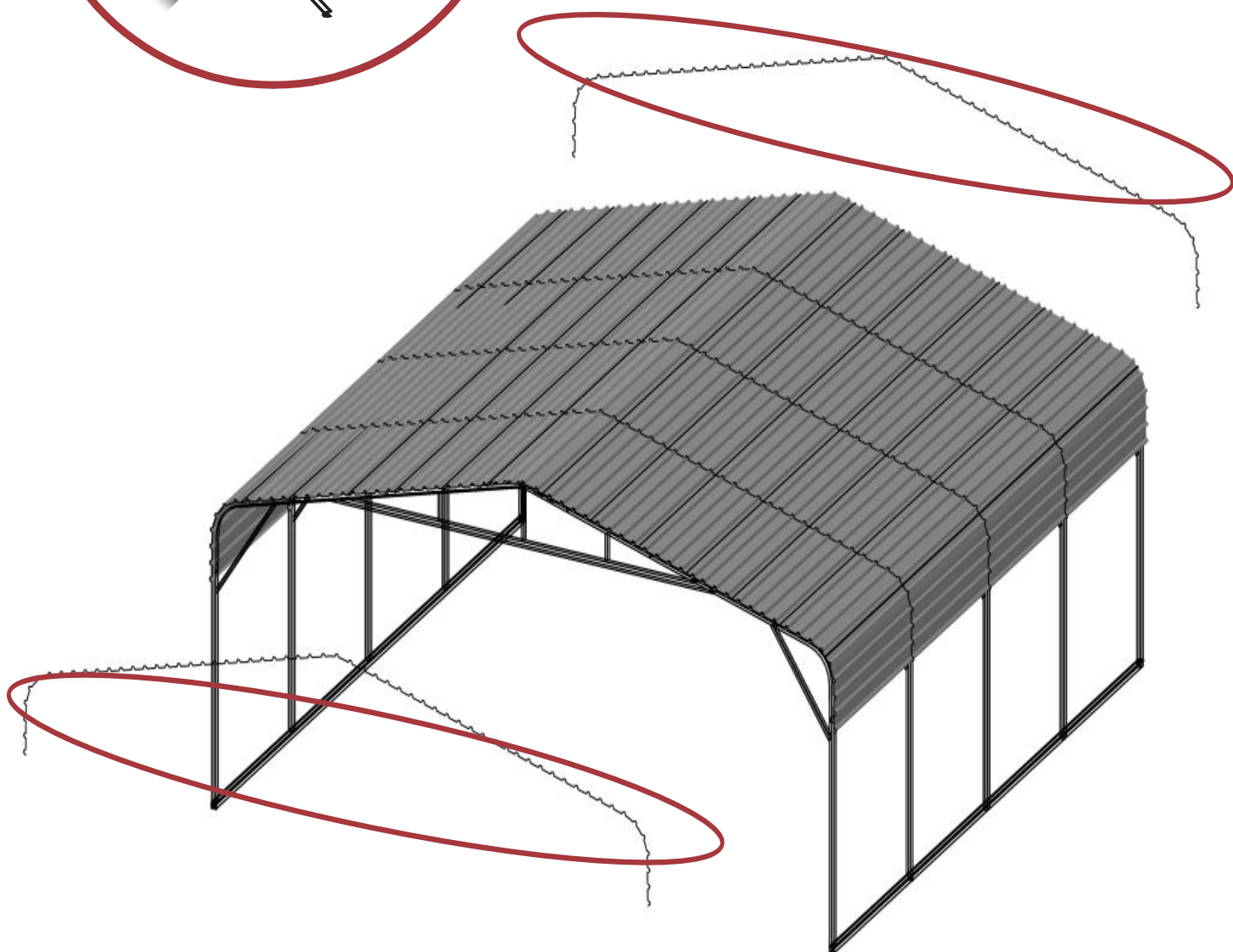
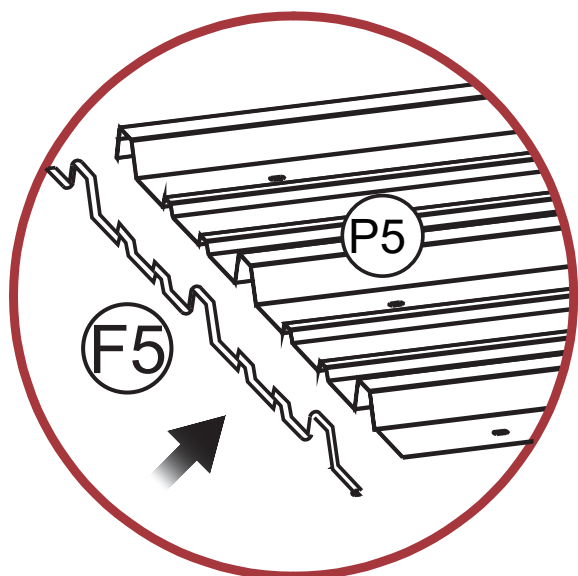
Note: You need to drill holes on the frame when installing the P5. Make sure the edges of the boards are aligned to avoid skewing during the assembly process.

Important: In the gaps where the tiles overlap, apply glass glue to prevent water leakage



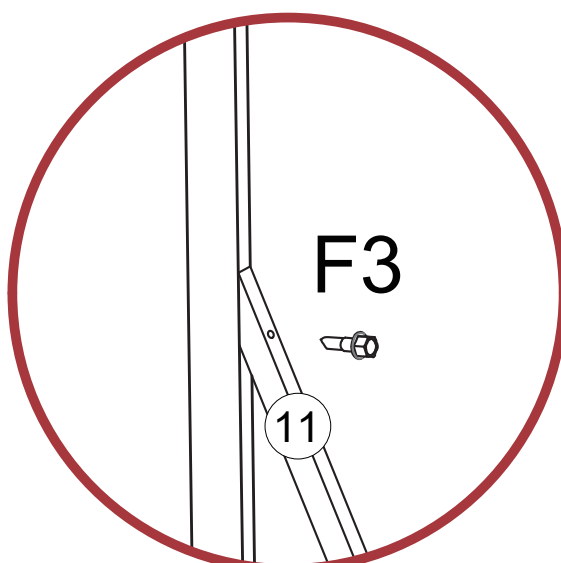
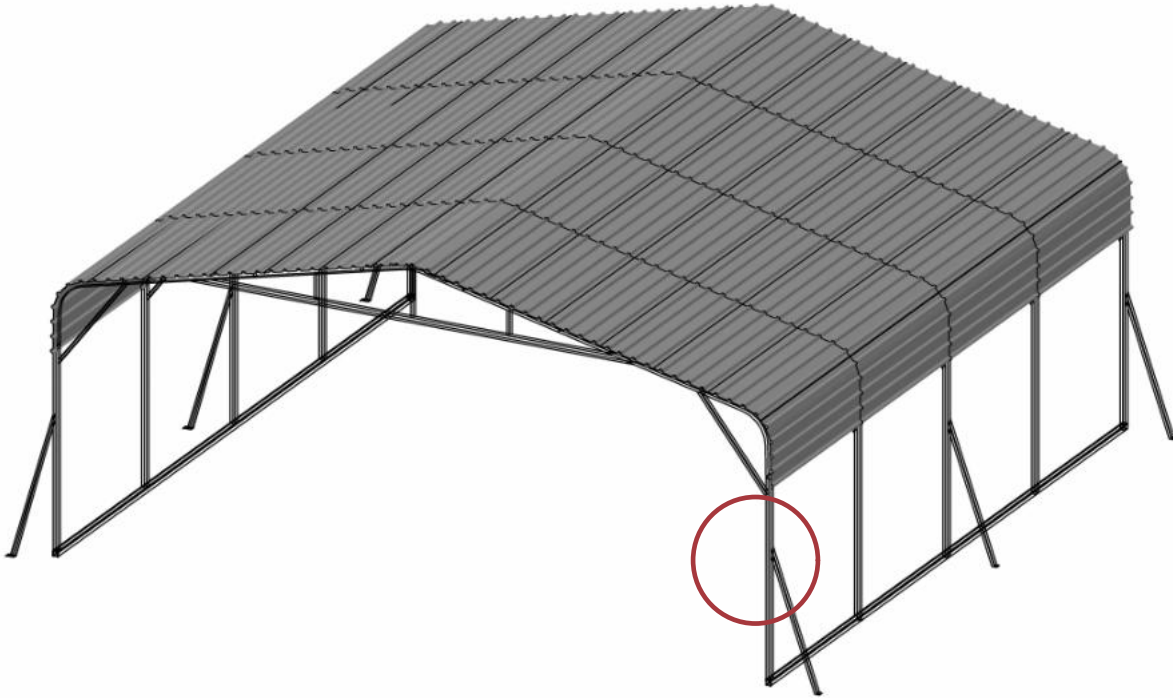
P5		X64
F3		X210
glass glue		X5

Step 13



F5		X2
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Step 14

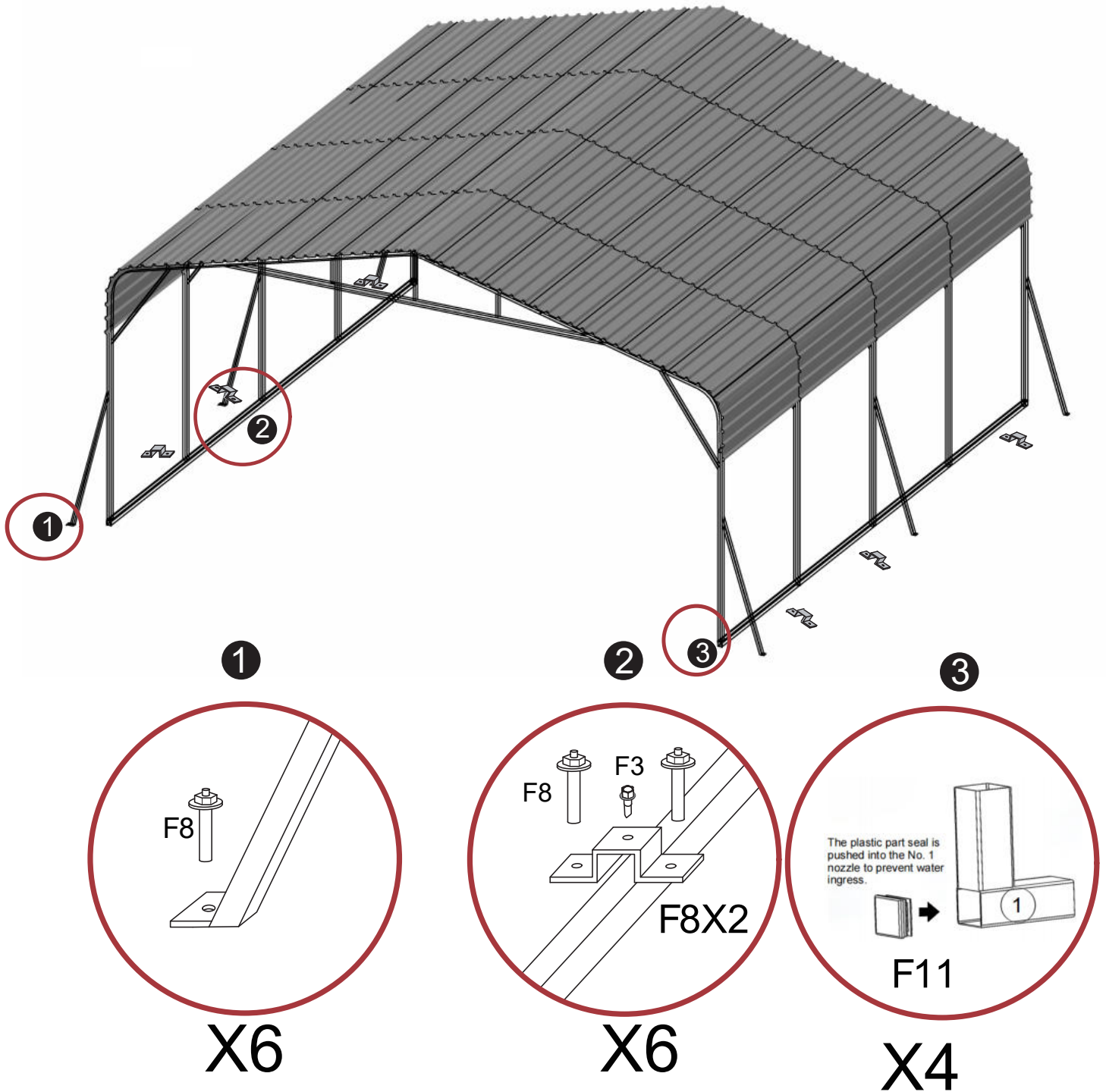


X6

F3		X6
11		X6

Step 15

Note: Before installing the F8, make sure the overall product size is consistent. If not, adjust it to prevent the product from shaking.



10		X6	F8		X18
F3		X6	F11		X4