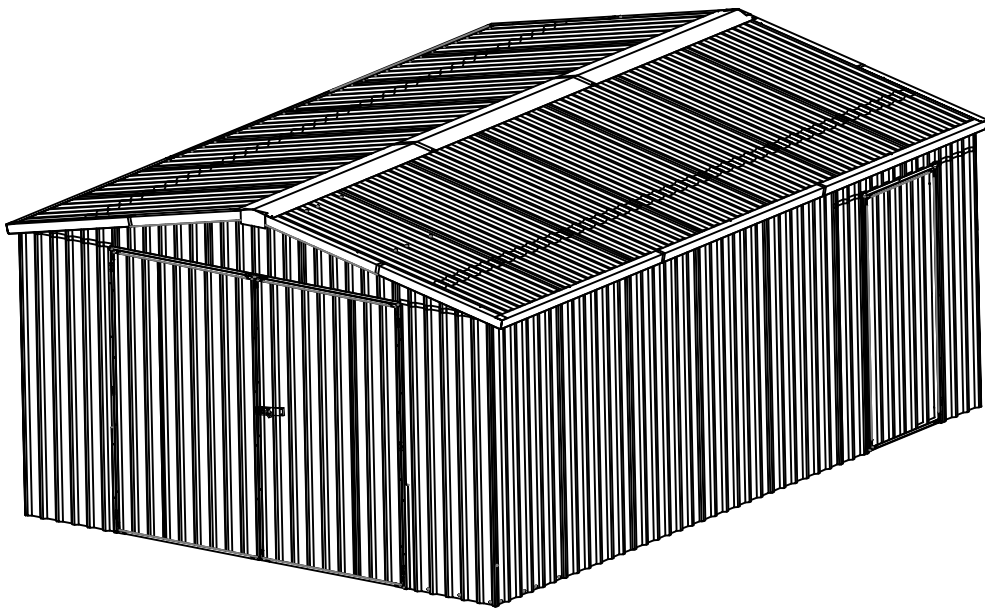


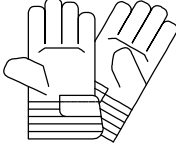



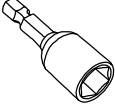

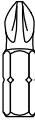

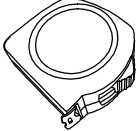

# INSTALLATION INSTRUCTIONS

--SG1419



# BEFORE YOU START

## Items Required:

































<b>Tools</b>					
	gloves	Safety Glasses	Shoes	Riveting Gun	Sleeve
<b>Tools</b>					
	Power drill	Screw driver	Pencil	Tape Measure	Ladder

- Clear a working area to allow access on 4 sides. A raised work surface will make assembly easier.
- Please choose a dry and calm day to start assembly. Do not attempt installation in rainy or windy day.
- **Keep roof clear of leaves and snow with long handled, soft-bristled broom. Heavy amounts to snow on roof can damage building, making it unsafe to enter.**
- All parts are identified so when working through the instructions page by page the diagrams show where each part is positioned.
- Before starting, to avoid any accidental injury, we recommend the use of gloves to protect your hands, safety glasses to protect your eyes and shoes or boots to protect your feet.
- Please keep children away from your construction site.
- Most assembly can be completed by one person, assistance may be needed when you reach the erection stage.
- Cleaning should be performed as often as is required to remove any dirt, salt, and pollutants.
- Please note: Some local government authorities have rules & regulations on shed installation and you may need approval to erect this shed.



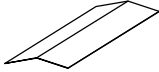











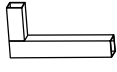
















### STEPS:

1. Unpack all components from the carton and lay outside your work area and check parts against the part list on the next page.
2. Refer to page "HOW PANELS ARE JOINED".
3. When completed place shed in position and anchor securely to the ground.
4. Clean up all metal pieces, rivets and screws.




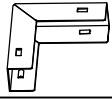









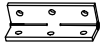







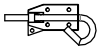
# PART LIST

Picture	Name	QTY	Check	Picture	Name	QTY	Check
	PD1	1			P1	12	
	P2	1			P3	1	
	P4	2			P5	5	
	P6	2			PA3	1	
	PA4	1			PA5	1	
	PA6	1			PB1	1	
	PB2	1			PB3	1	
	PB4	1			PT2	14	
	PA9	1			PB5	1	
	PT1	14			DPC2	2	
	DPC3	2			FDU1	1	
	FDU2	2			FD1	2	
	FD2	1			FD3	1	
	F1	4			F2	2	
	F3	2			DF10	4	
	DFC5	2			DFC6	2	

# PART LIST

Picture	Name	QTY	Check	Picture	Name	QTY	Check
	DFU3	2			DFU4	4	
	R1	3			L1	6	
	L2	8			JA1	1	
	JA2	2			MTC3	2	
	DTC4	1			A2	2	
	A3	2			A1	2	
	A5	2			A6	10	
	A4	2			A8	1	
	A7	2			A9	1	
	A10	8			AC1	8	
	AC2	4			MS1	1	
	MS2	2			MS3	2	
	B1	2			TB1	12	
	B2	5			B3	1	
	B4	1			B5	2	
	B6	2					

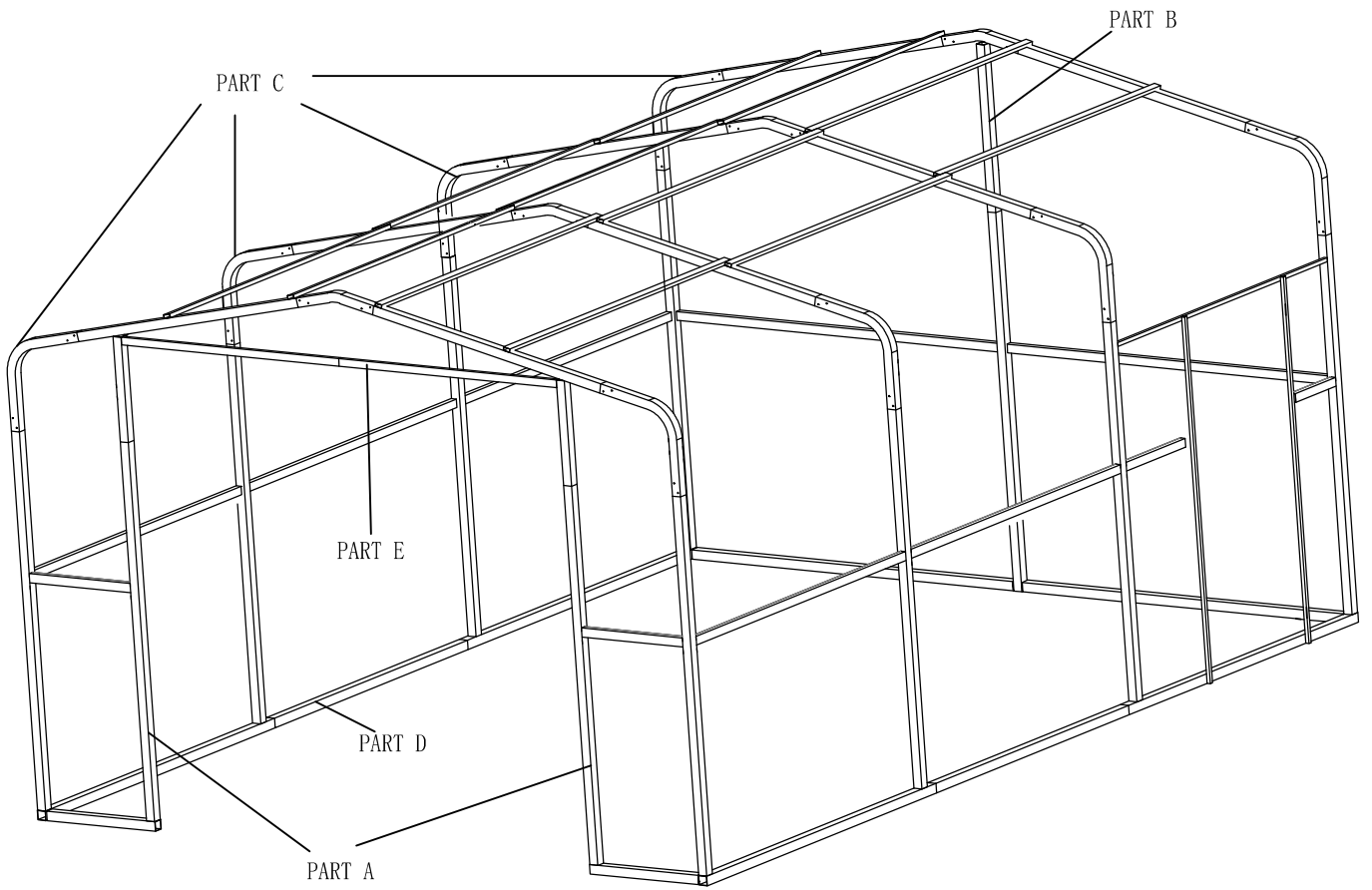
# PART LIST

Picture	Name	QTY	Check	Picture	Name	QTY	Check
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	S13	43			C12	12	
	L1A	18			C52	4	
	L3	98			C22	44	
	LGG	2			S11	10	
	C3	16			H1	2	
	C72	10			SH1	8	
	S3	116			S5	18	
	S7	60			H6	1	
	UV3	2			H1B	1	
	H2	1			H5	1	








# FRAME ASSEMBLY

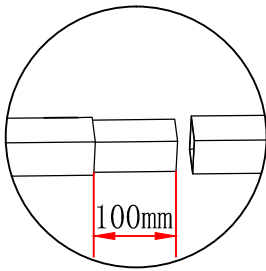
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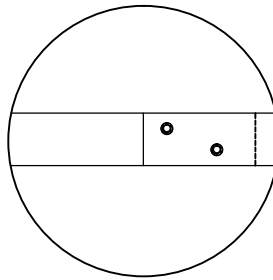
# FRAME ASSEMBLY

	A6	2		A7	2		A8	1		A9	1
	S12	12									

STEP 1



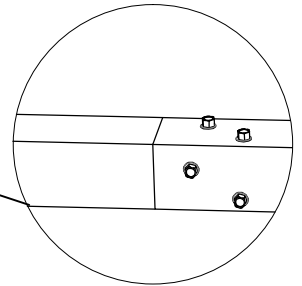
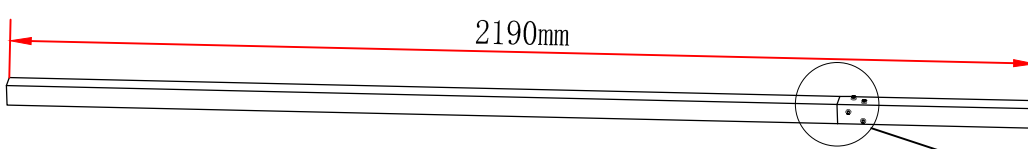
STEP 2



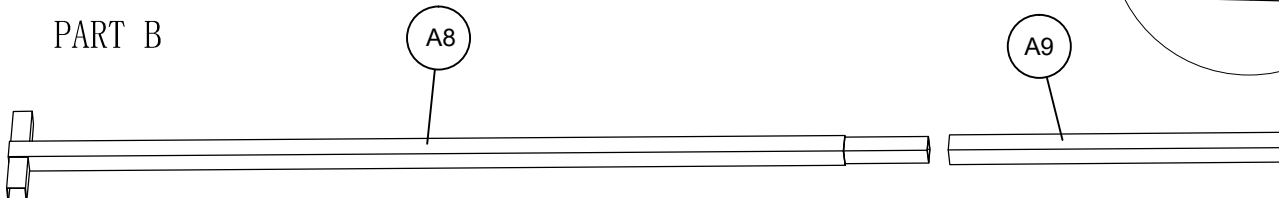
PART A X2



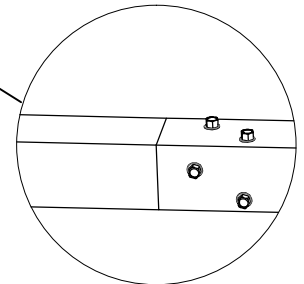
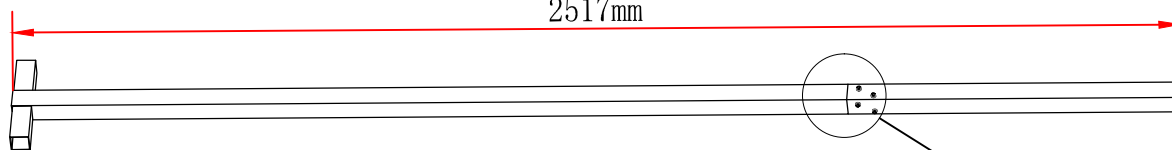
2190mm








PART B



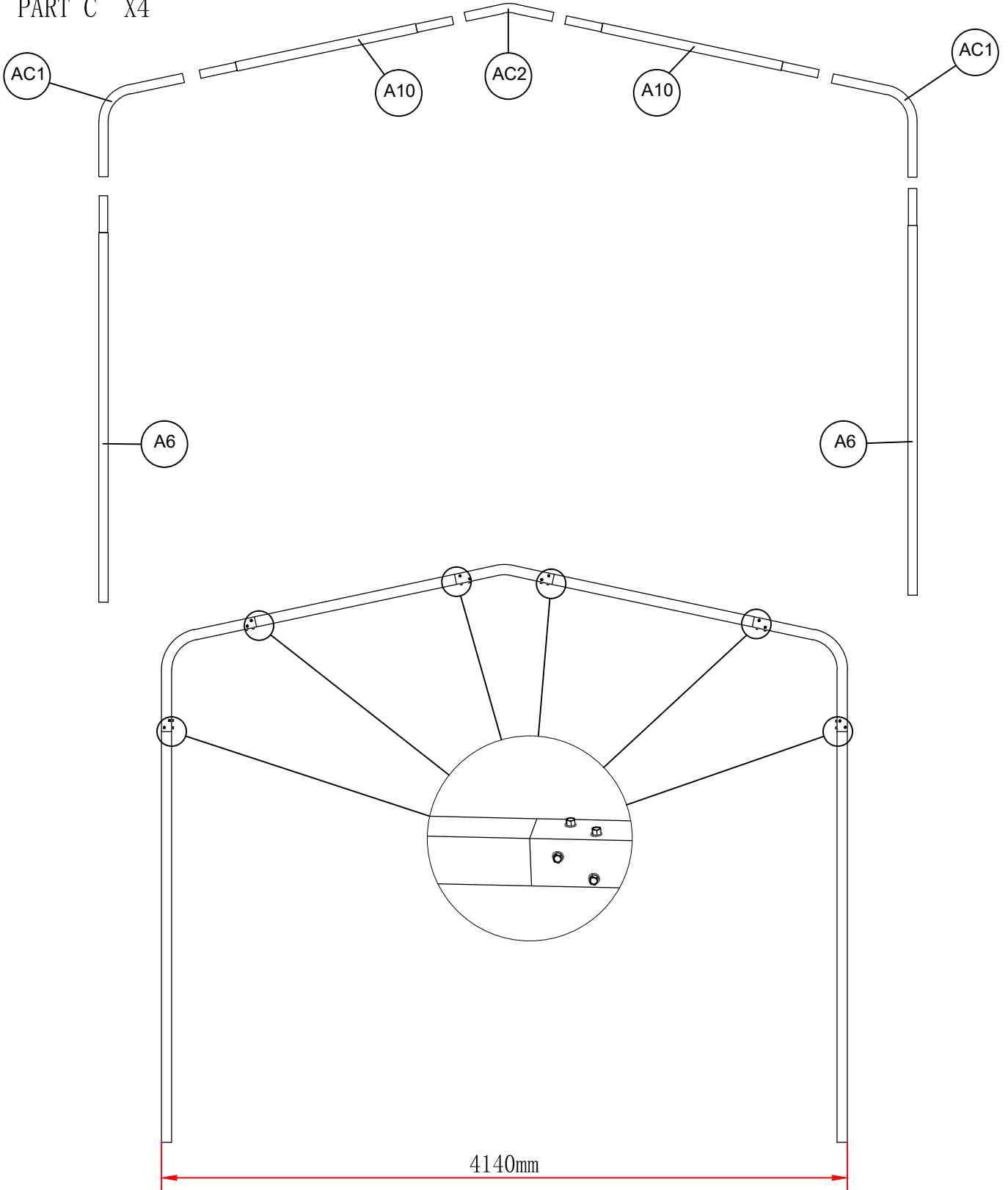
2517mm







# FRAME ASSEMBLY

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	S12	96									

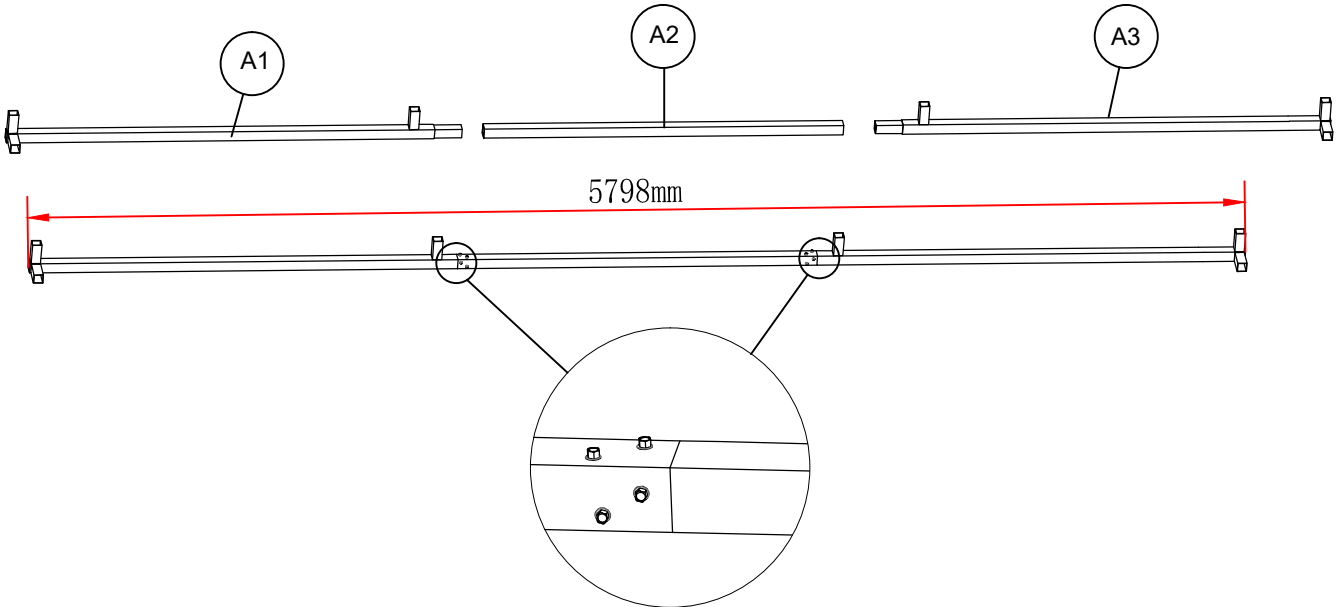
PART C X4






# FRAME ASSEMBLY

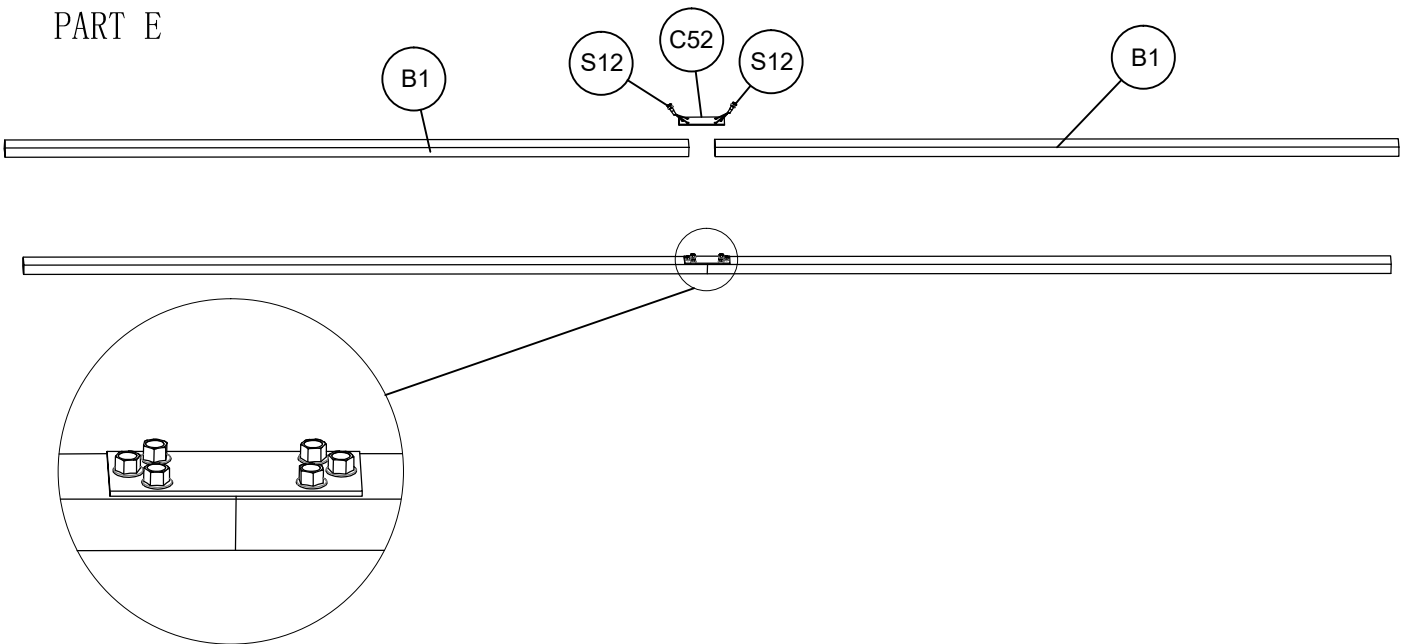
	A1	2		A2	2		A3	2		S12	16
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PART D X2






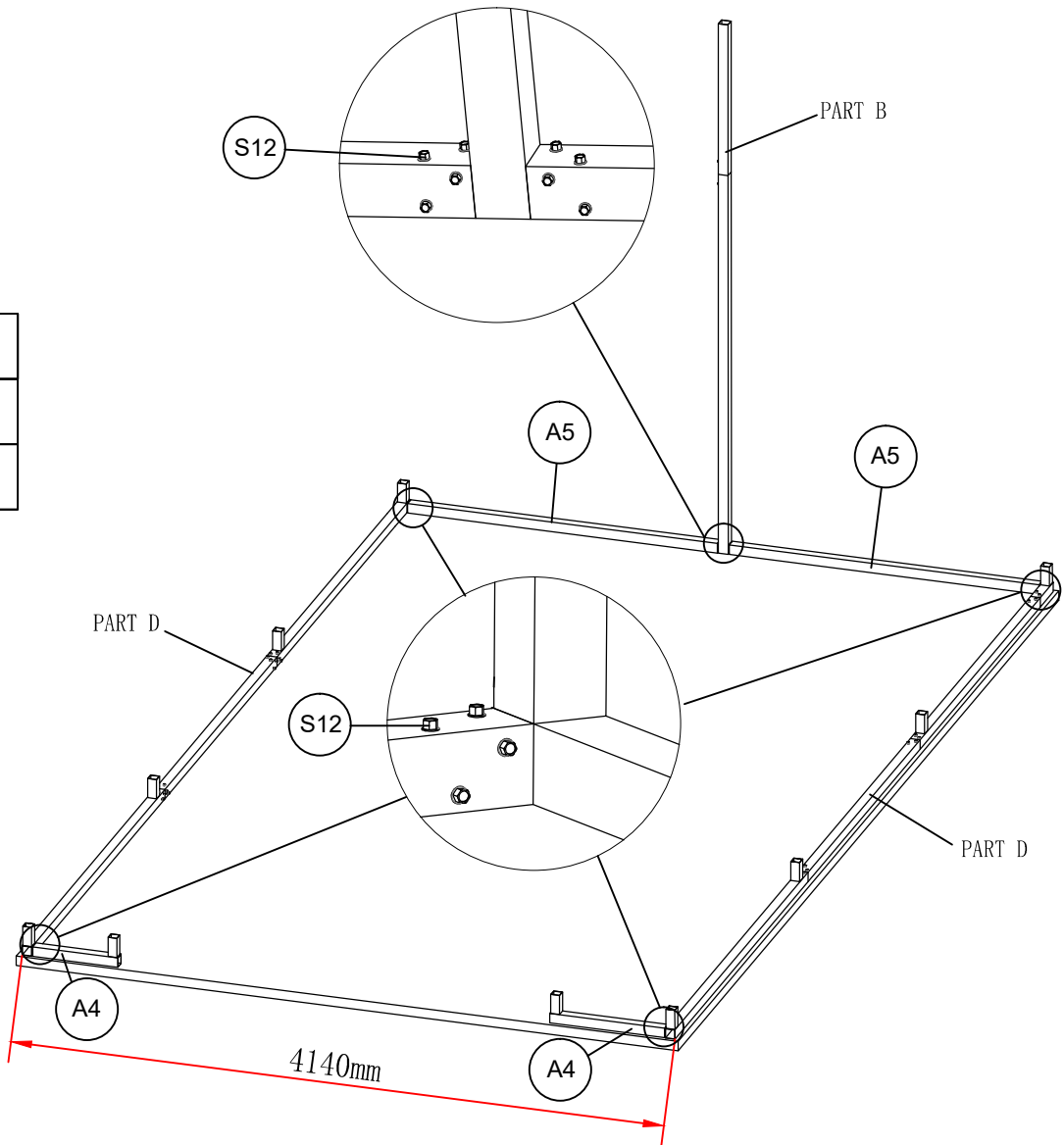
	B1	2		C52	1		S12	6
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PART E





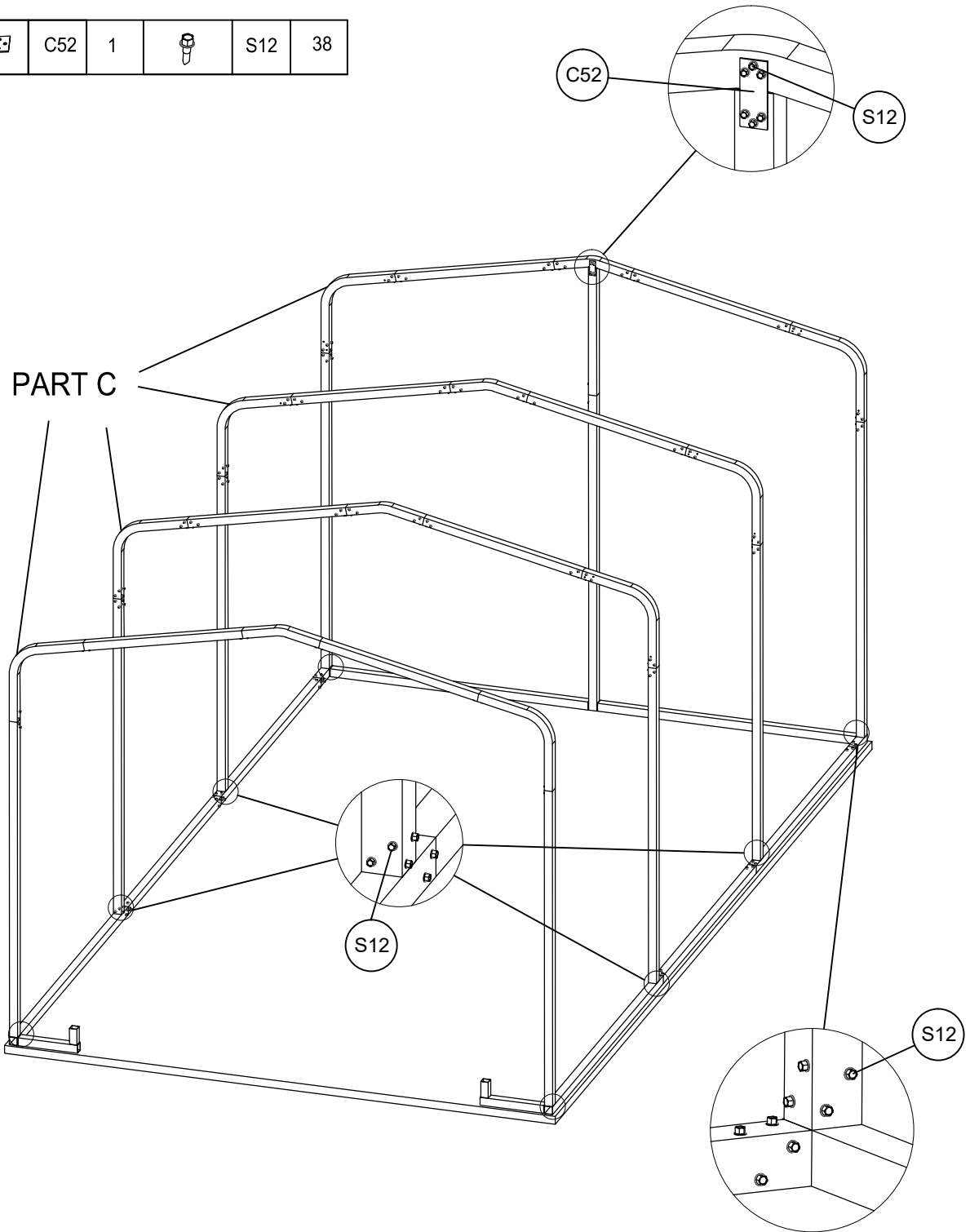
# FRAME ASSEMBLY

	A4	2
	A5	2
	S12	24





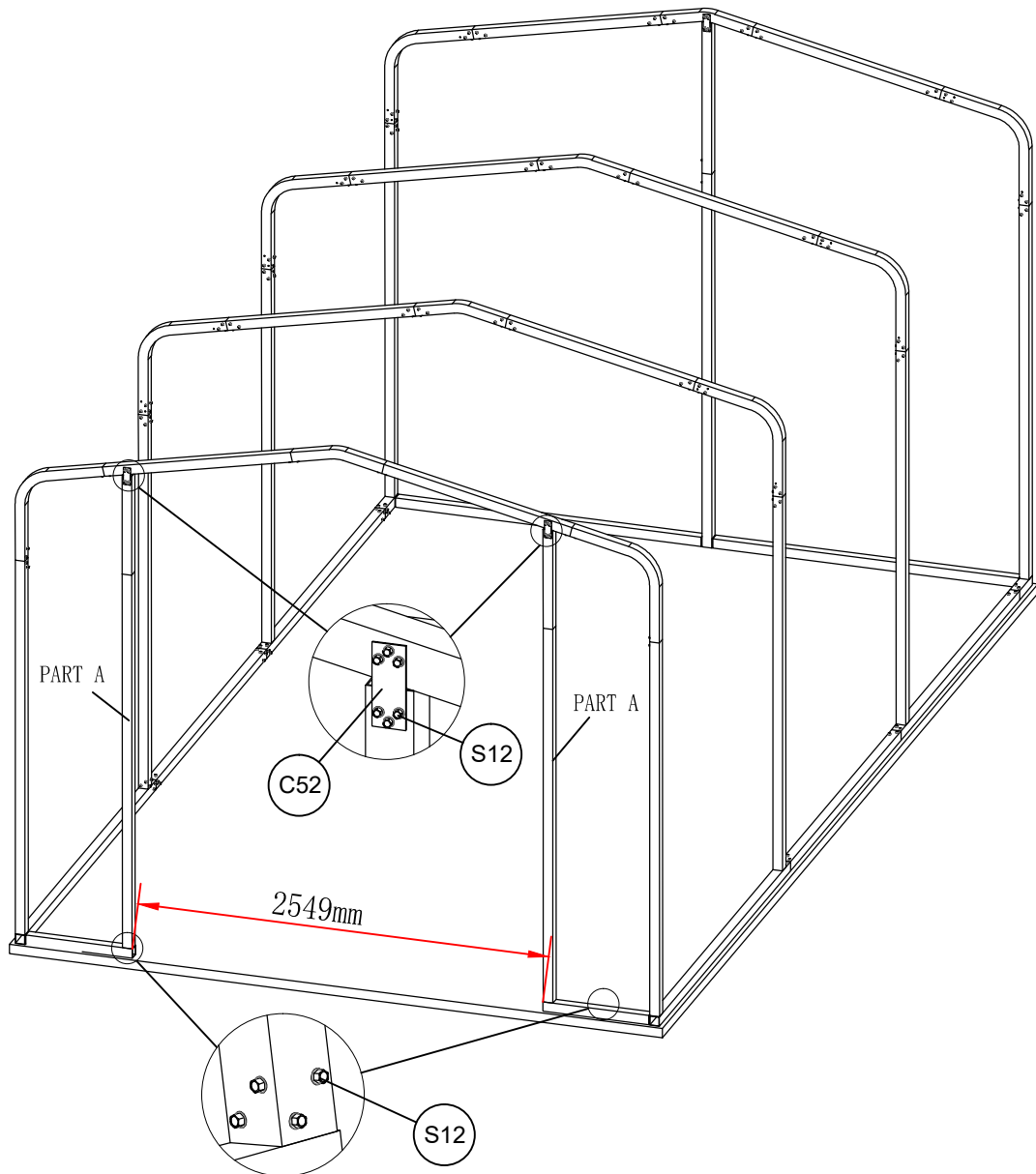
# FRAME ASSEMBLY

	C52	1		S12	38
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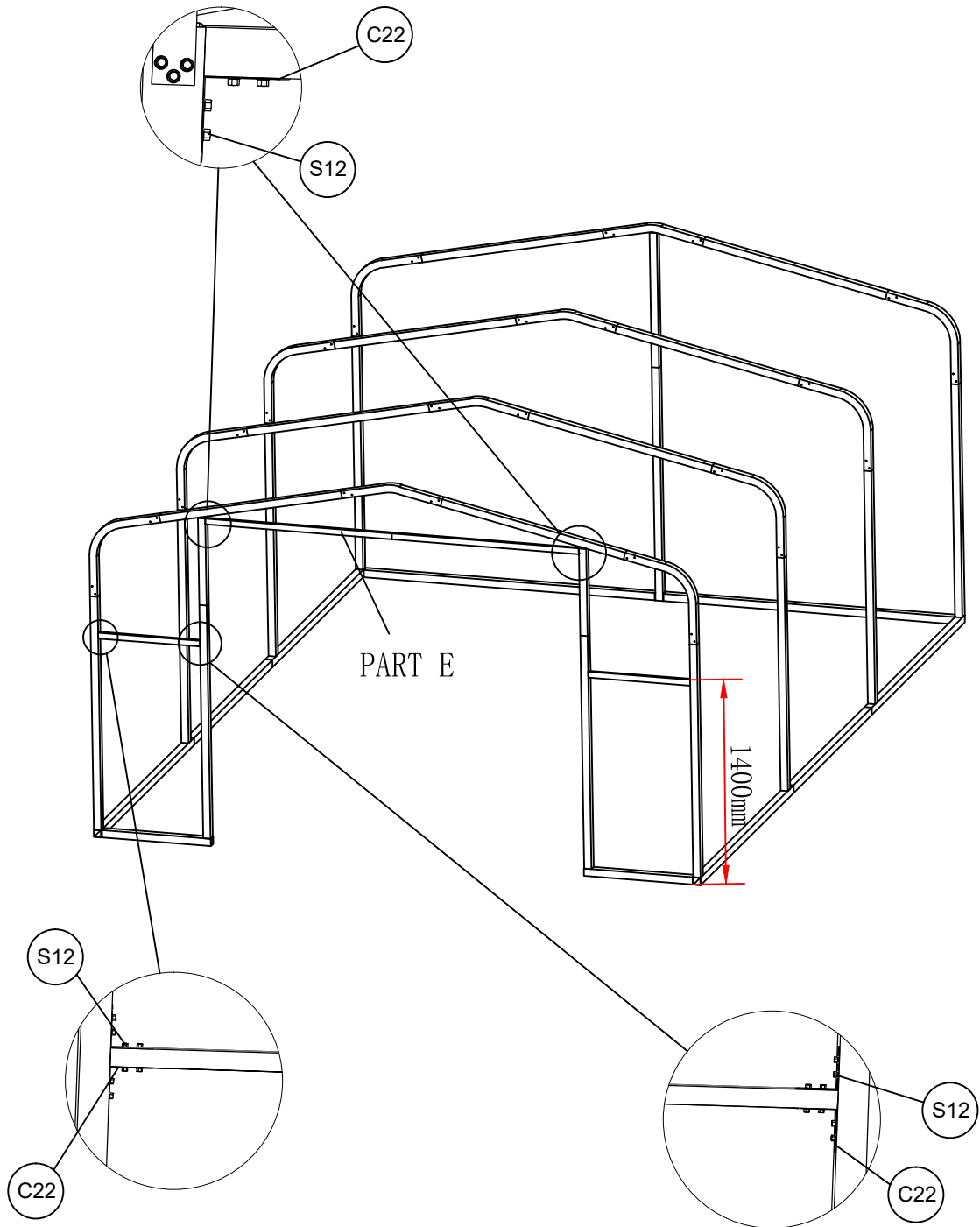
# FRAME ASSEMBLY

	C52	2		S12	20
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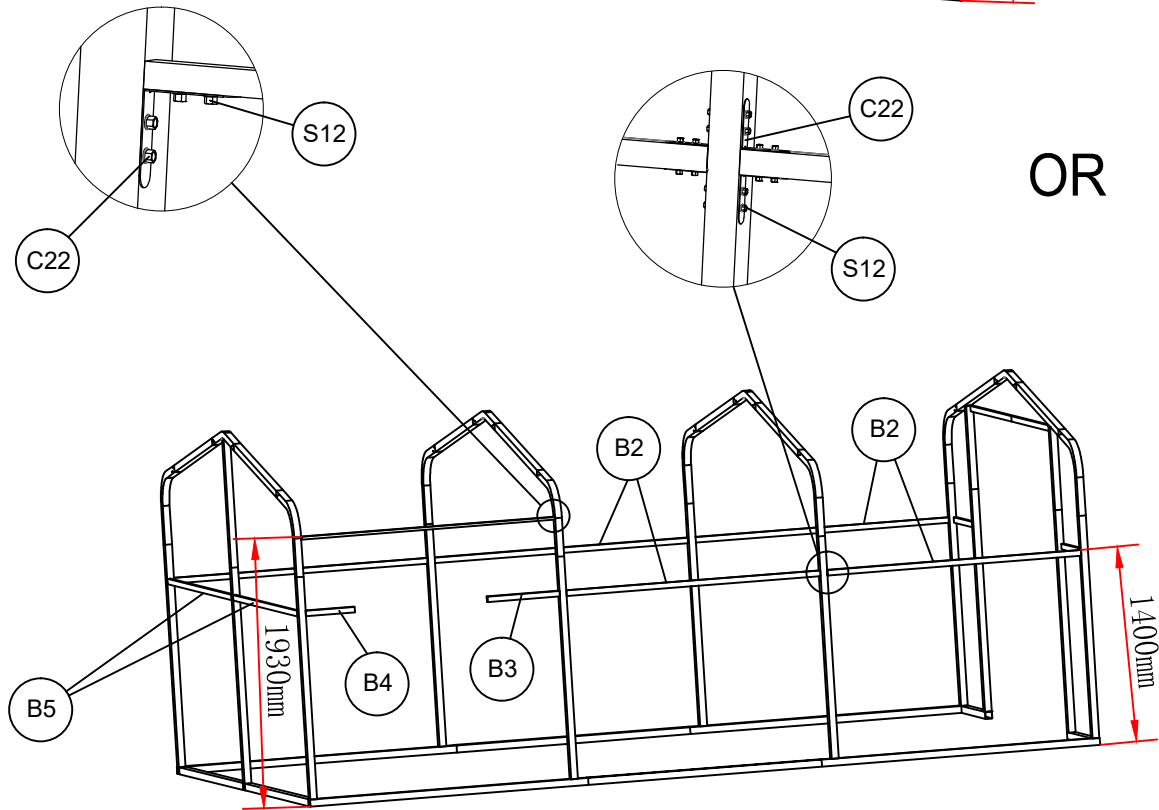
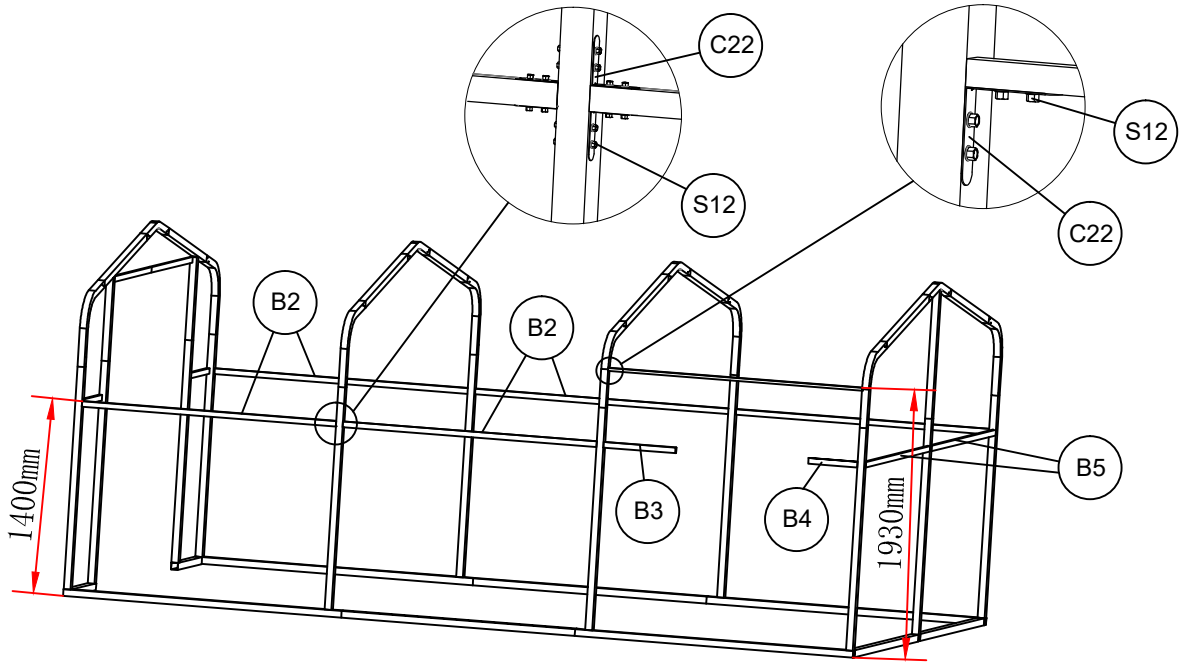
# FRAME ASSEMBLY

	B6	2		C22	10		S12	40
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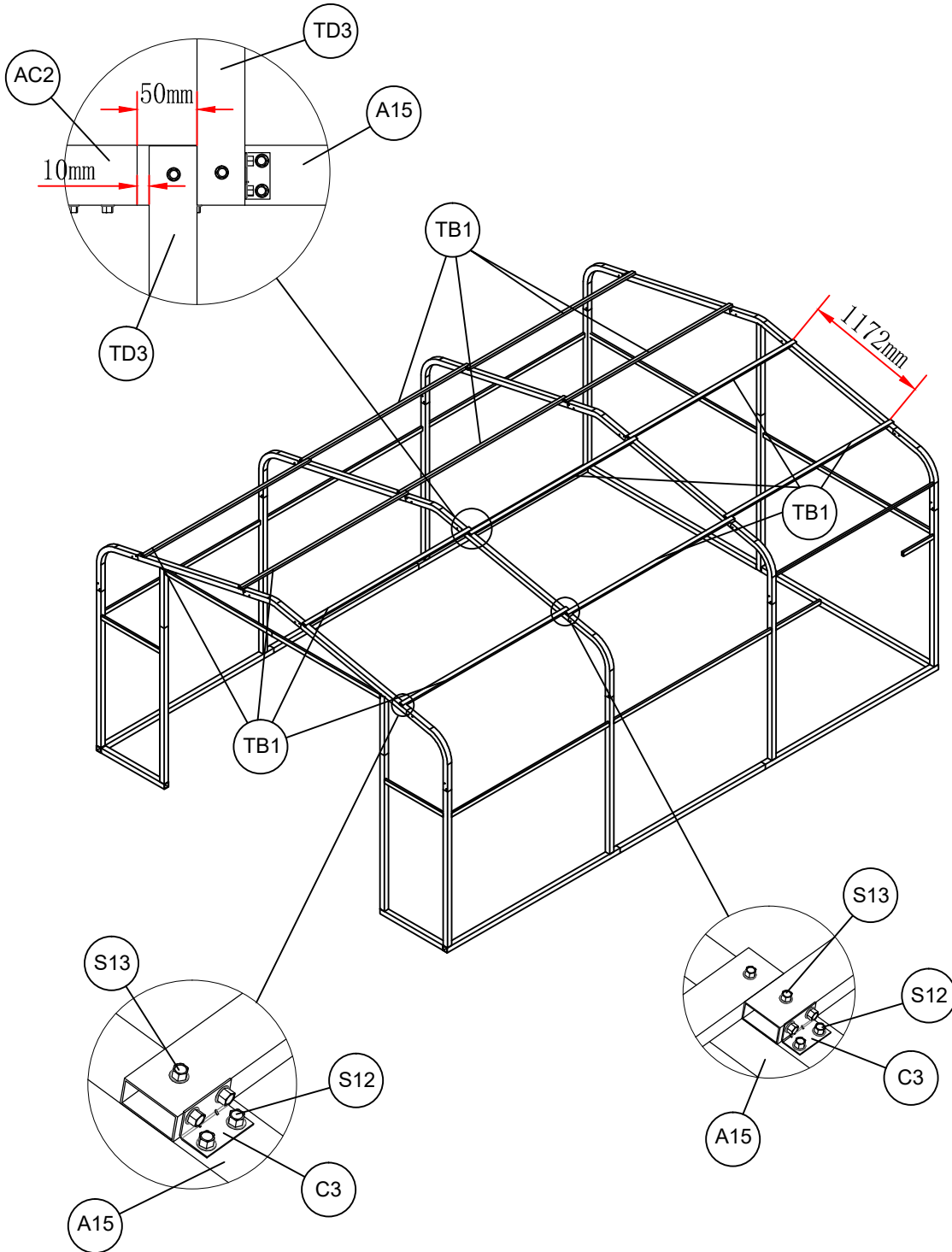
# FRAME ASSEMBLY

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	B5	2		S12	136		C22	34			







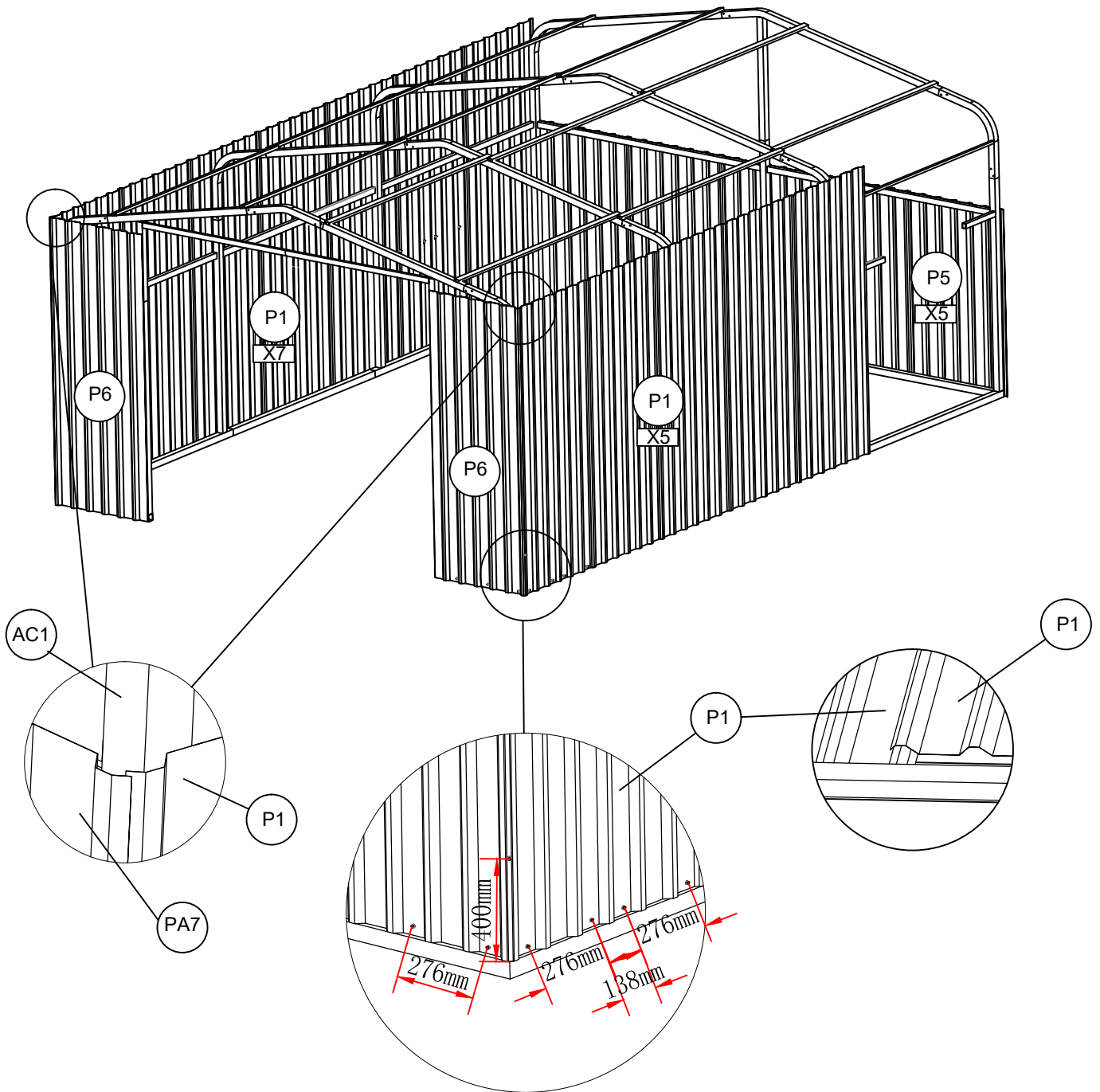
# FRAME ASSEMBLY

	C3	16		TB1	12		S12	64		S13	24
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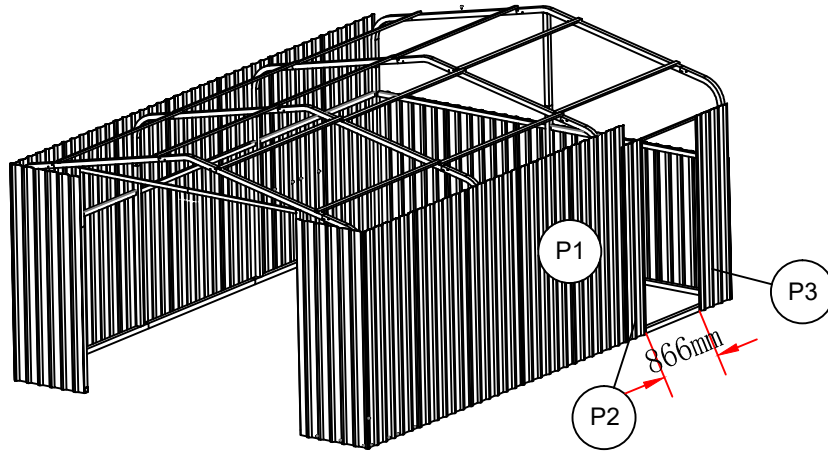
# PANEL ASSEMBLY


	P1	12		P6	2		P5	5		S12	79
---	----	----	---	----	---	---	----	---	---	-----	----

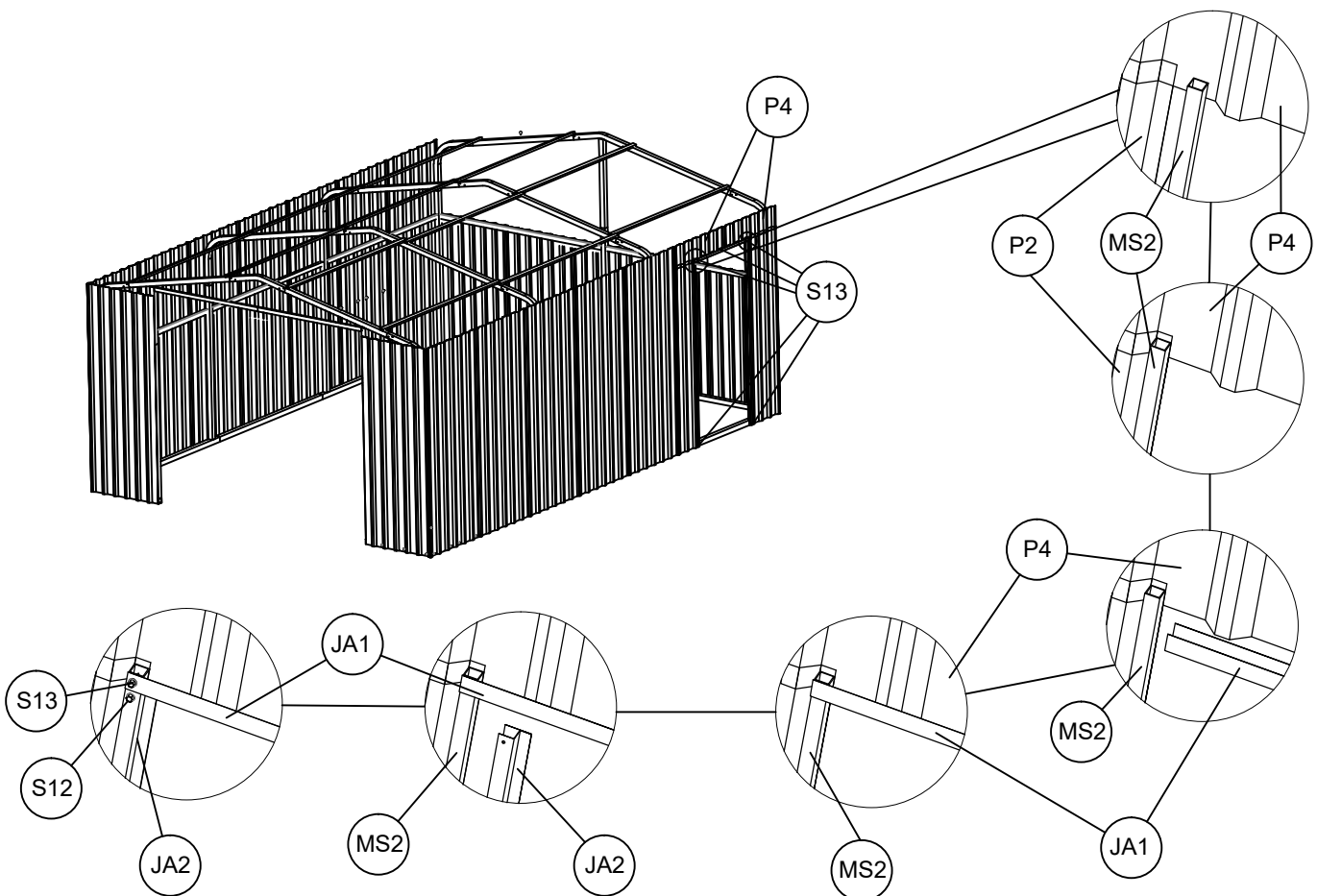


# PANEL ASSEMBLY








	P2	1		P3	1		S12	8
---	----	---	---	----	---	---	-----	---

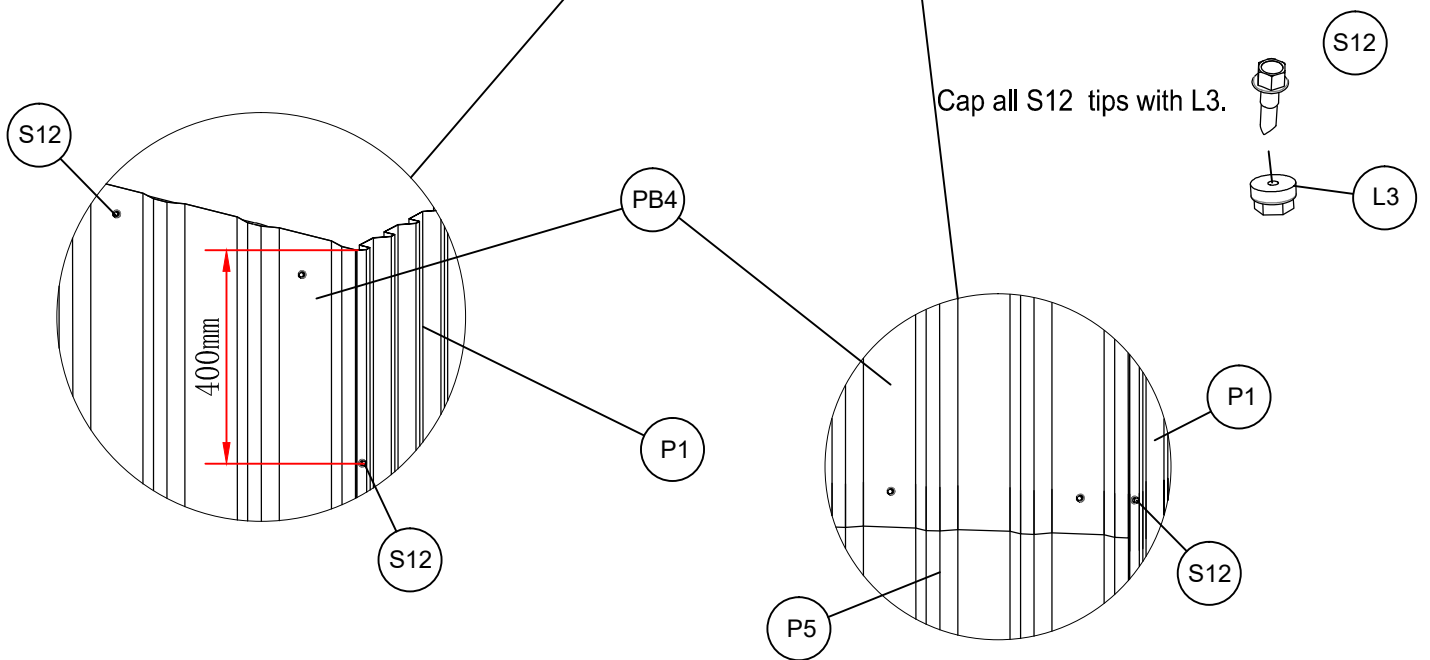
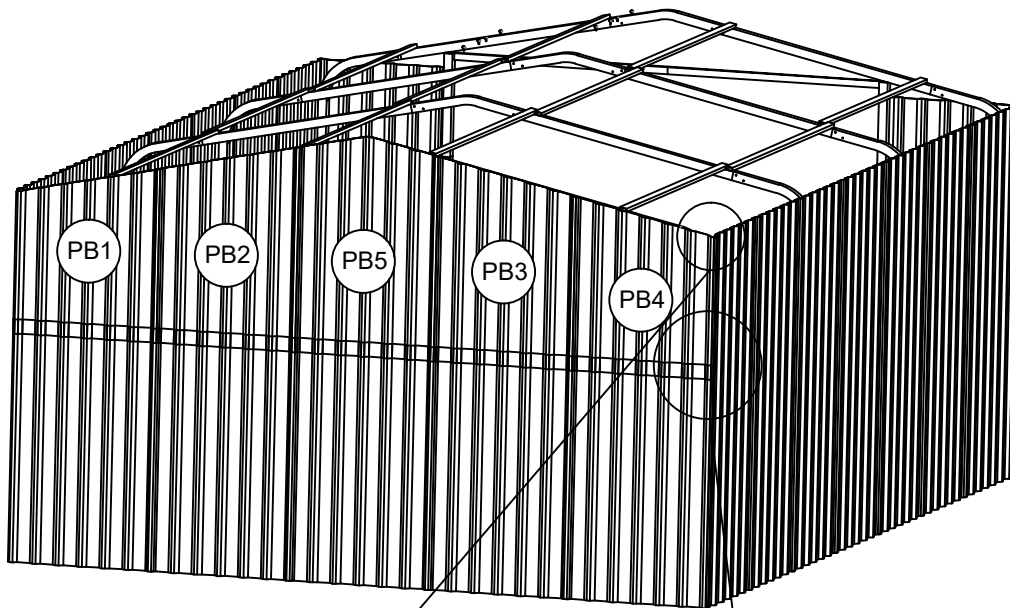


	P4	2		MS2	2		JA1	1		JA2	2
	S12	18		S13	5						










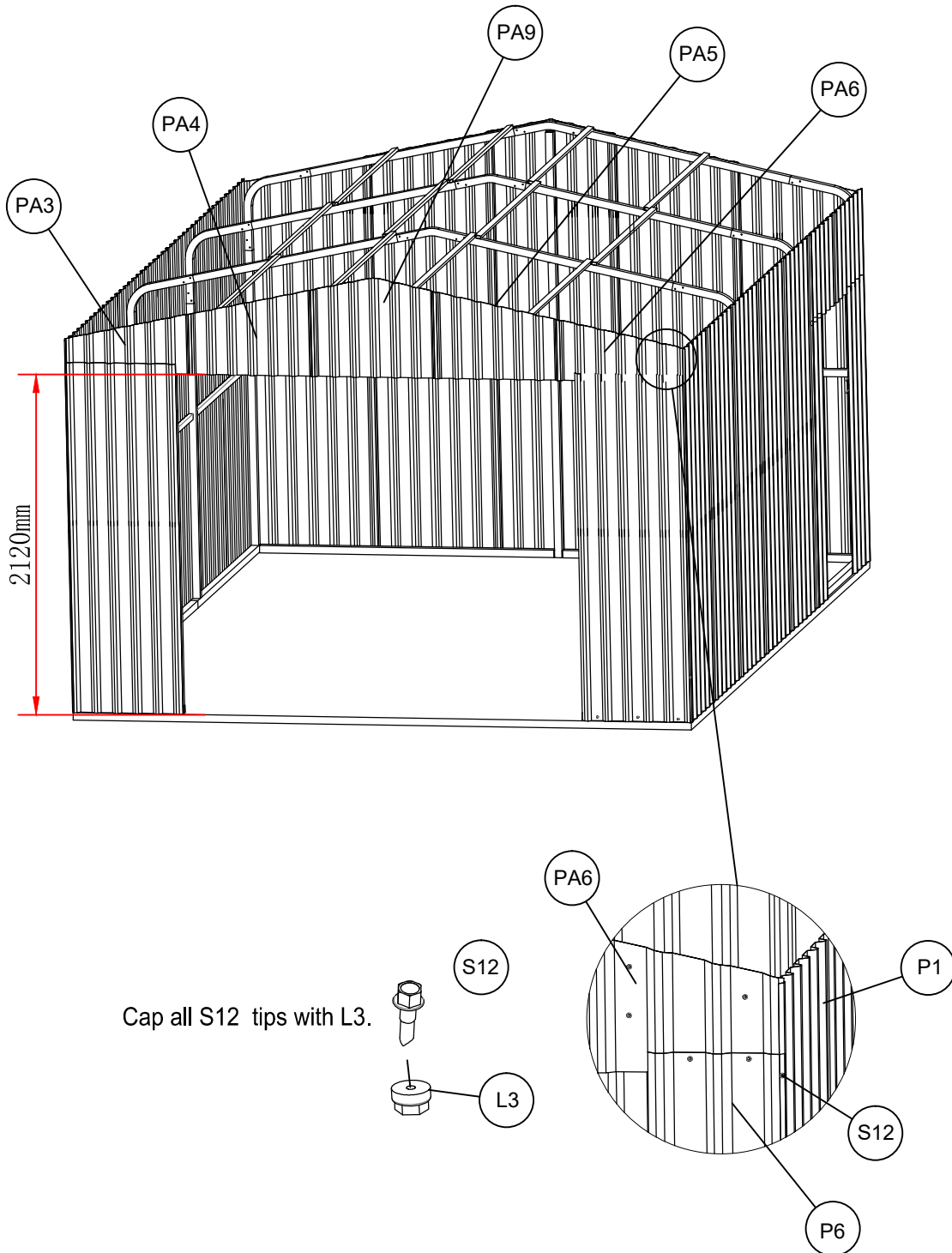
# PANEL ASSEMBLY

	PB1	1		PB2	1		PB3	1		PB4	1
	S12	46		L3	16		PB5	1			









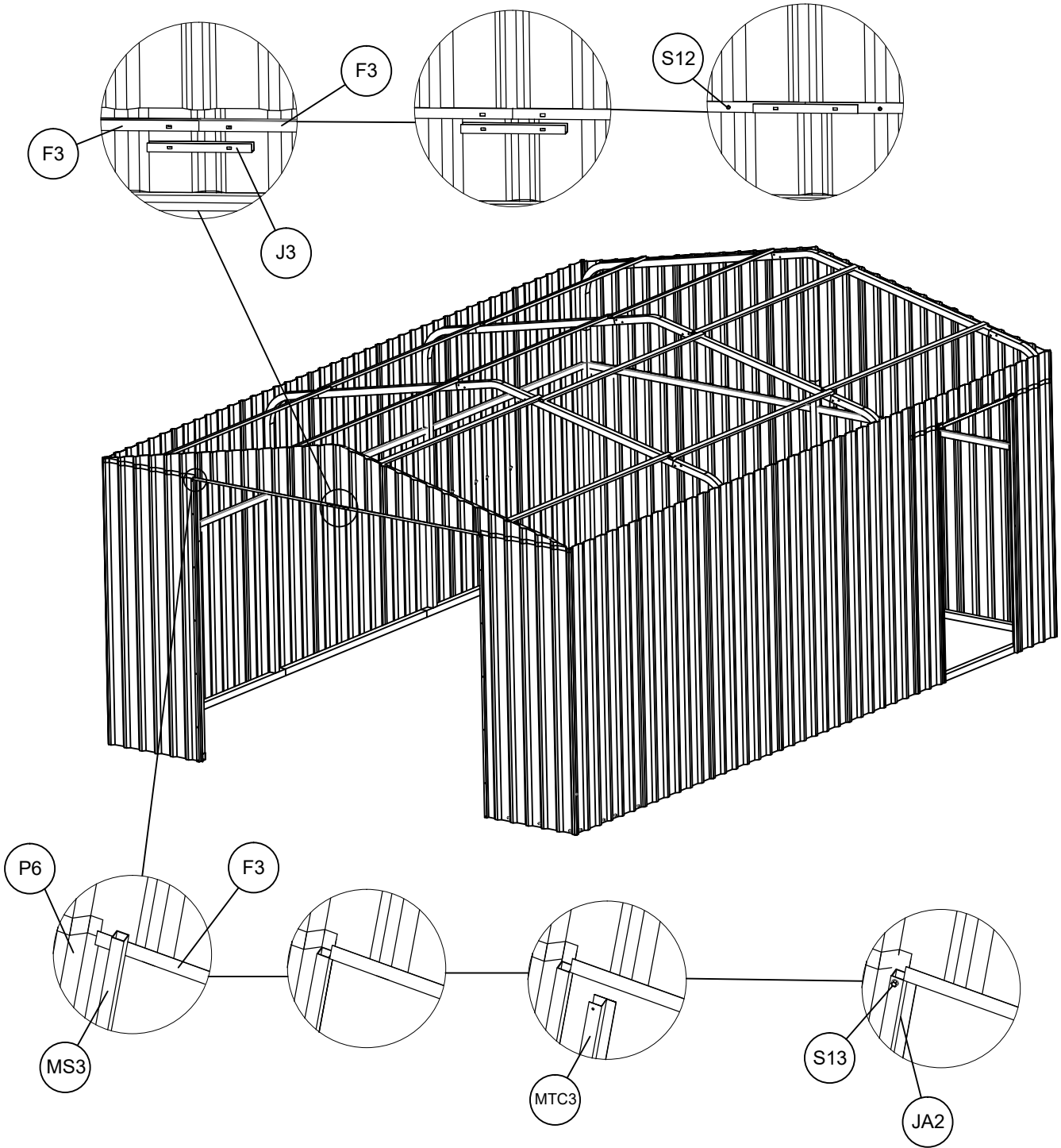
# PANEL ASSEMBLY

	PA3	1		PA4	1		PA5	1		PA6	1
	S12	42		L3	8		PA9	1			







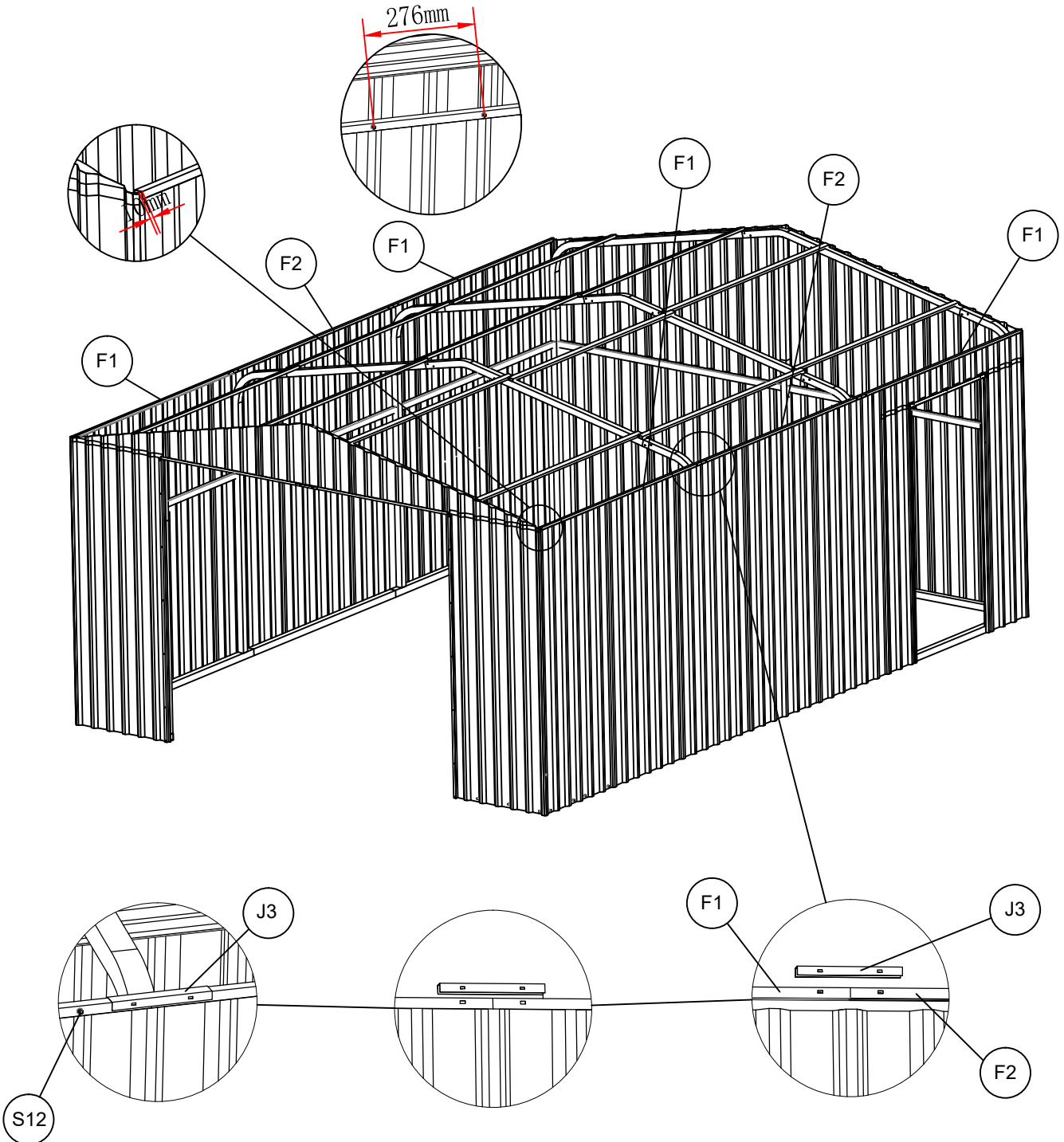
# PANEL ASSEMBLY

	F3	2		S13	14		J3	1		MS3	2		MTC3	2
	S12	6												





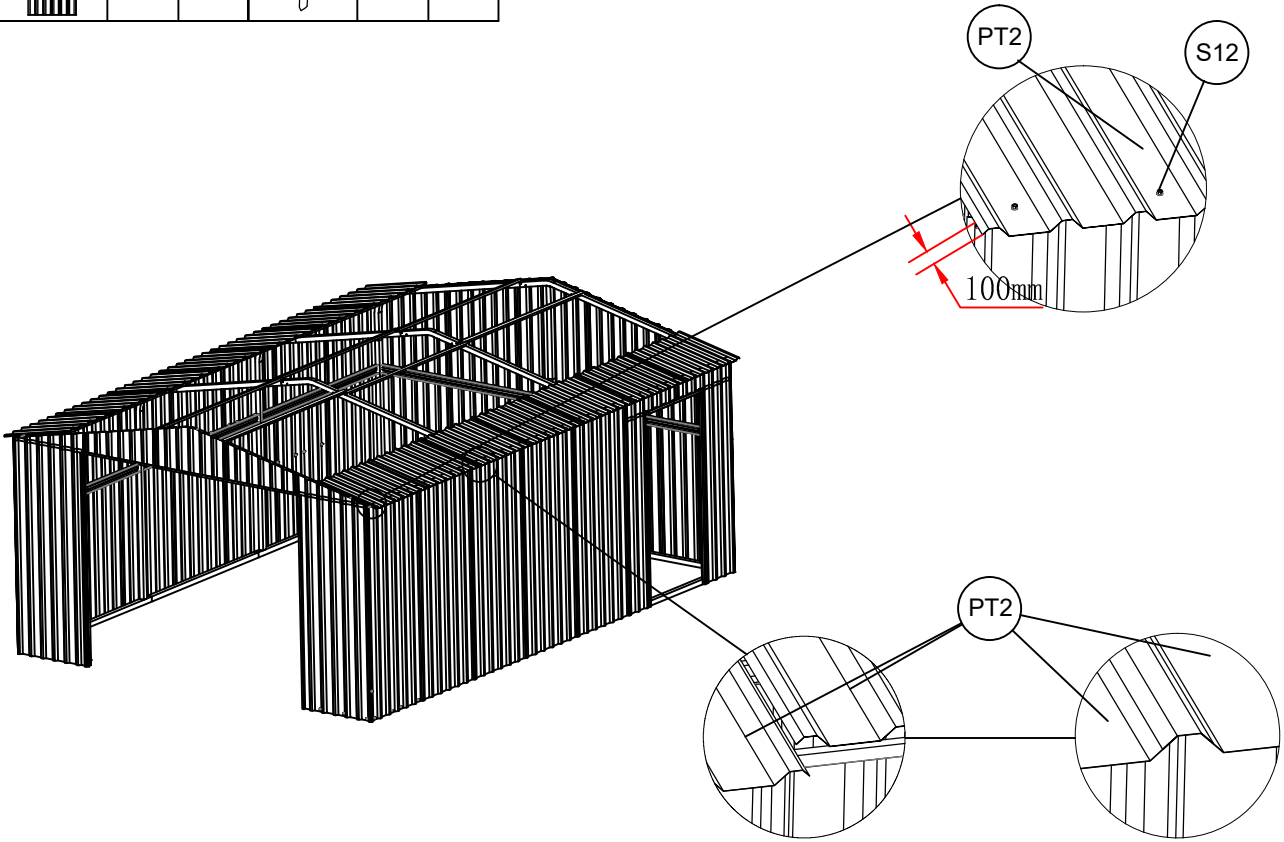
# PANEL ASSEMBLY



	F1	4		F2	2		J3	4		S12	20
---	----	---	---	----	---	---	----	---	---	-----	----

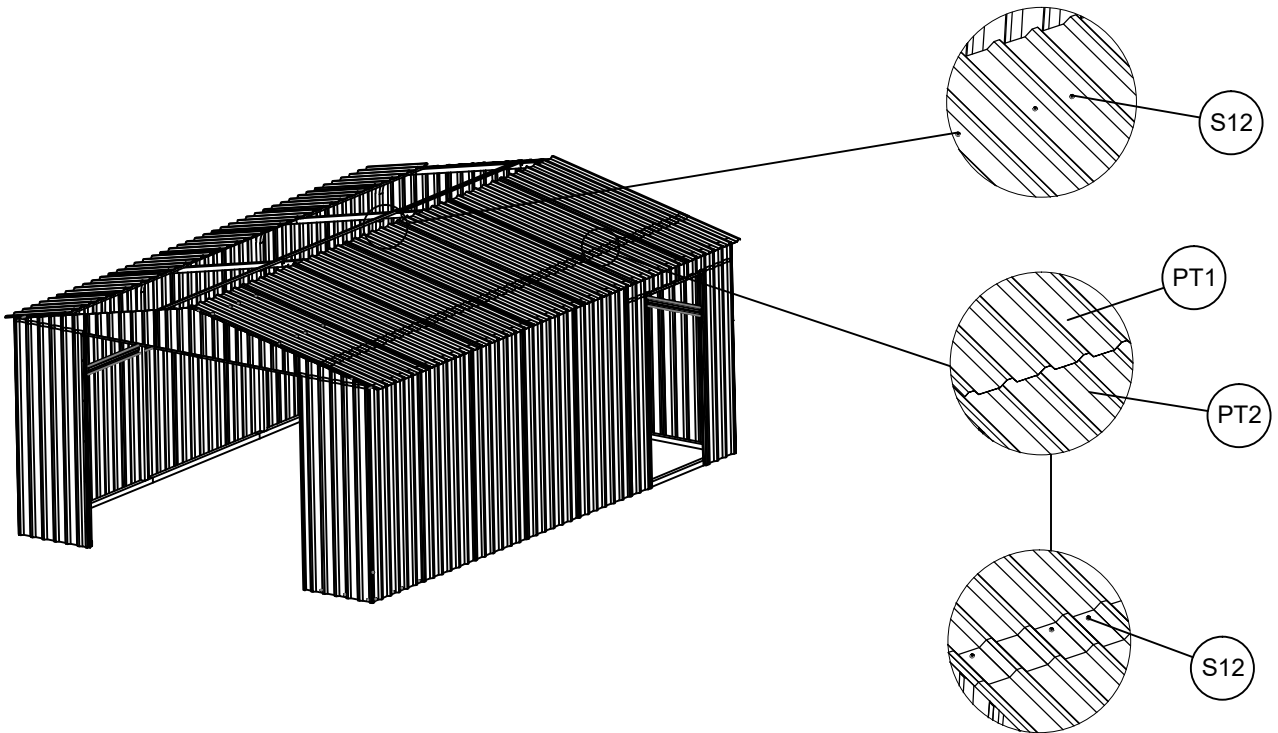


# PANEL ASSEMBLY



	PT2	14		S12	56
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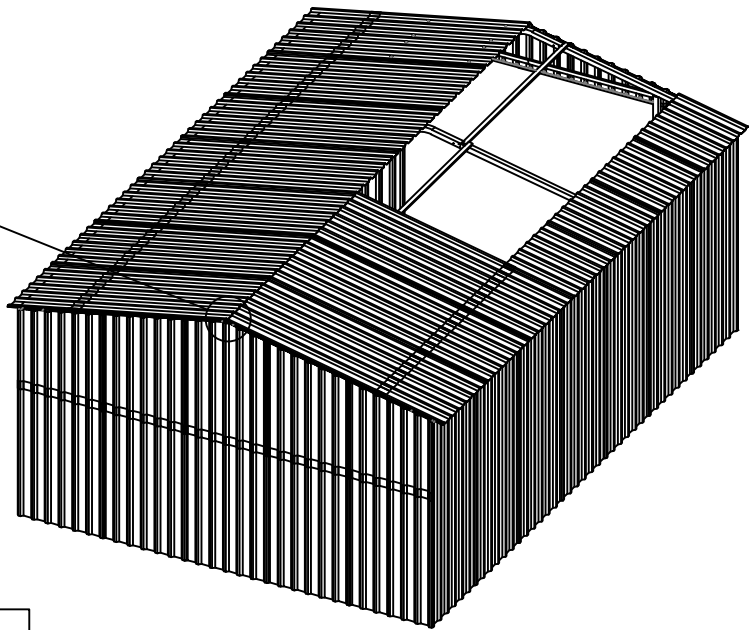
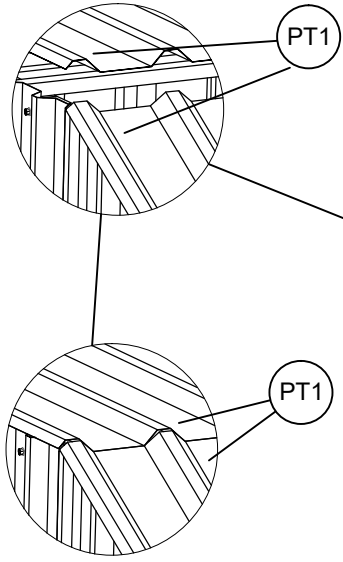


	PT1	7		S12	28
---	-----	---	---	-----	----

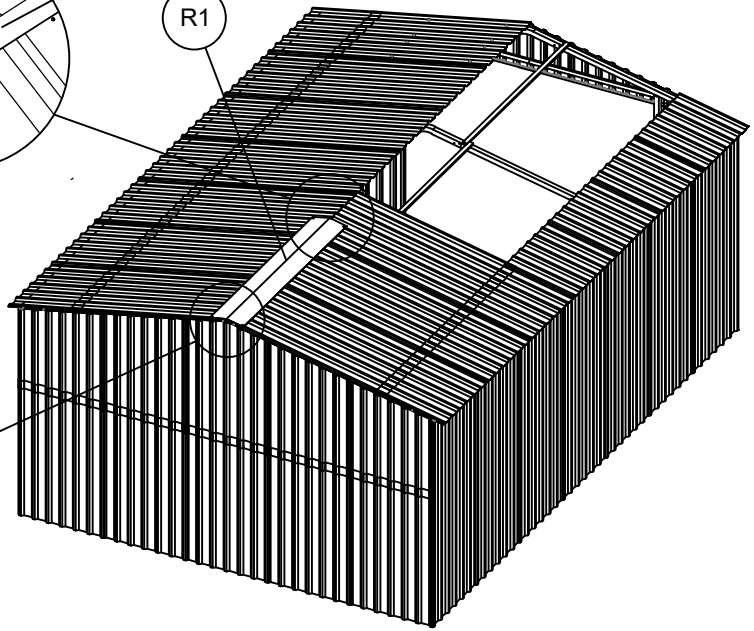
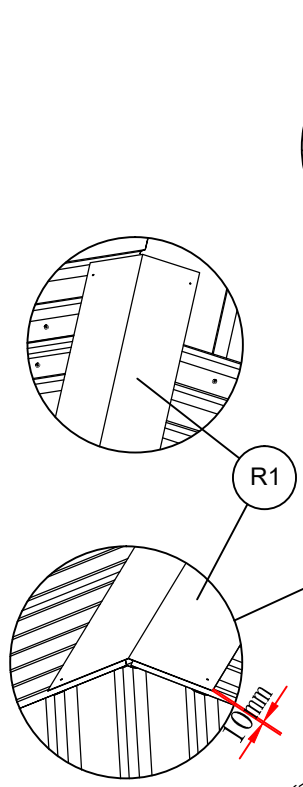


# PANEL ASSEMBLY





	PT1	3
	S12	24

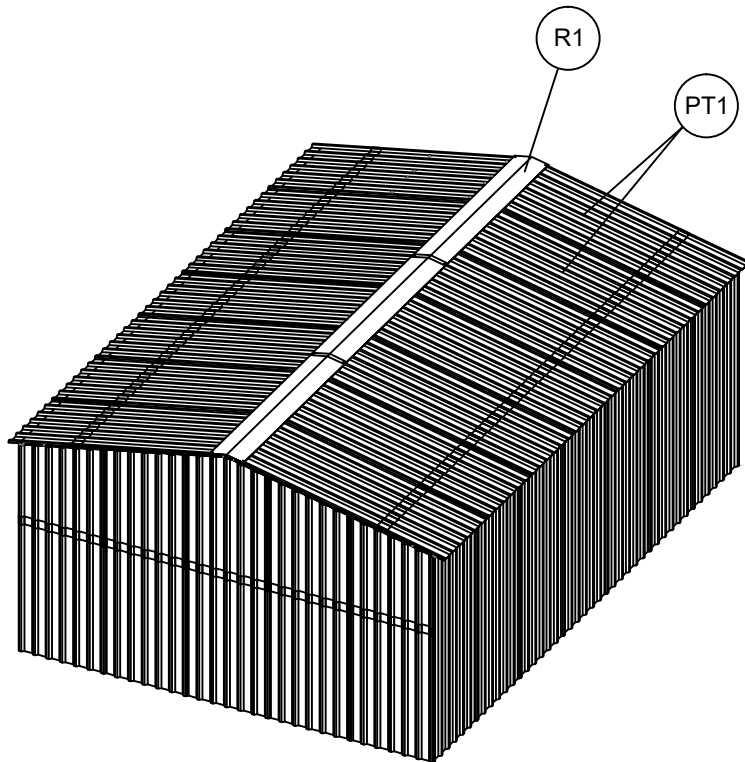
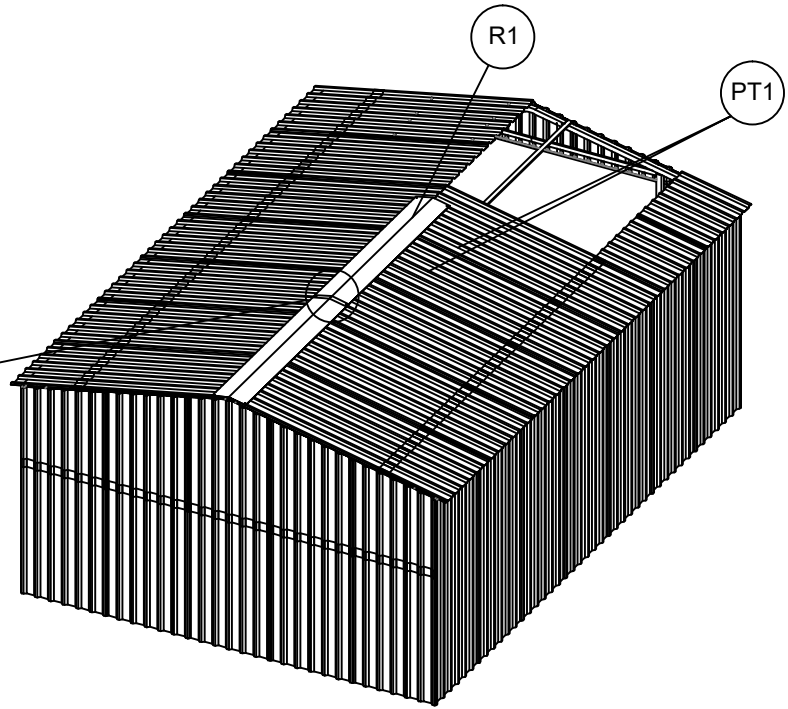
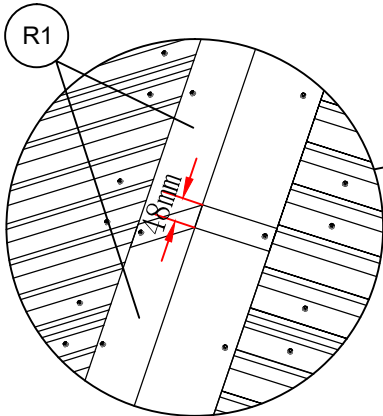






	R1	1		UV3
---	----	---	---	-----







# PANEL ASSEMBLY

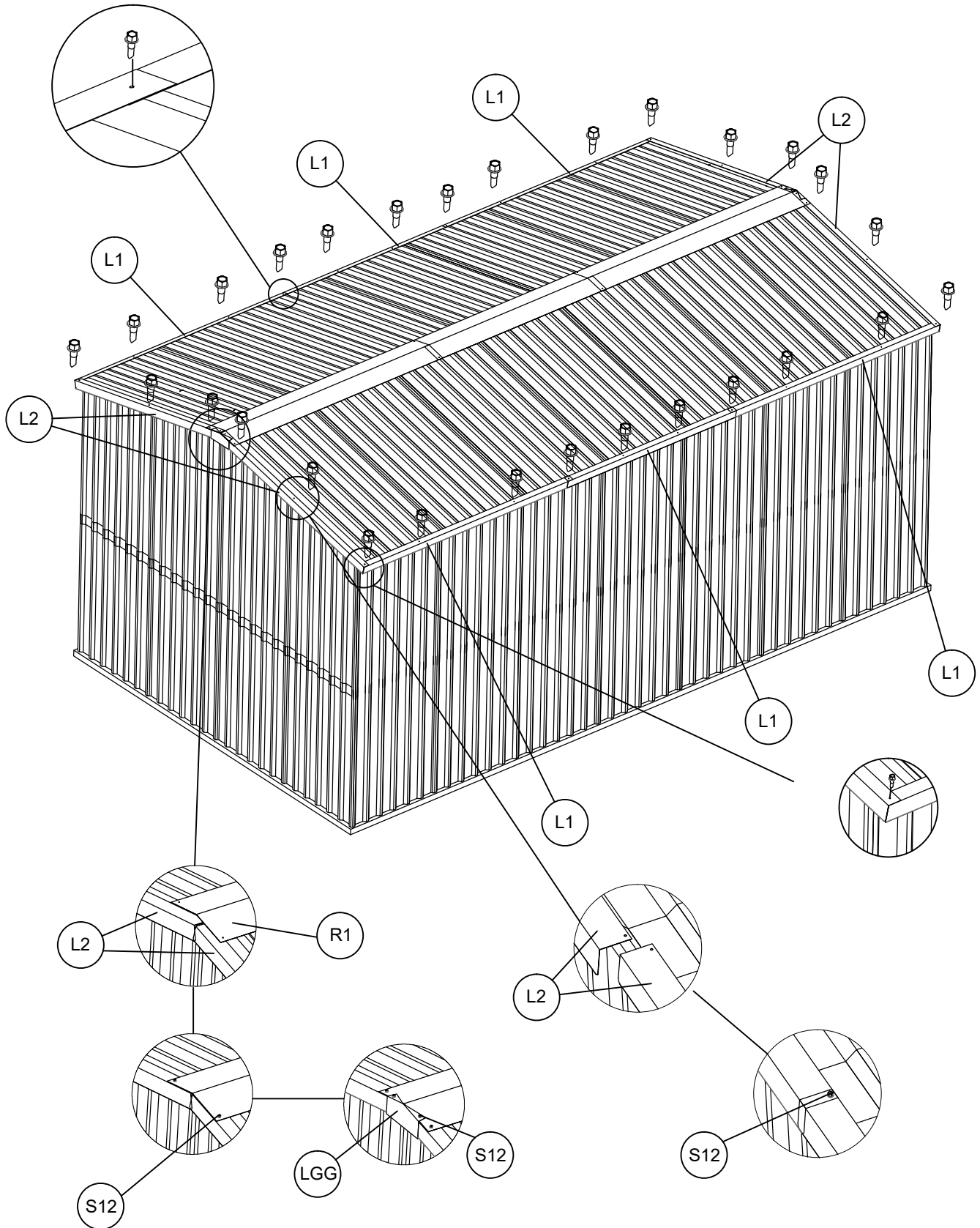
	R1	1
	UV3	
	PT1	2
	S12	24






	R1	1
	PT1	2
	UV3	
	S12	24

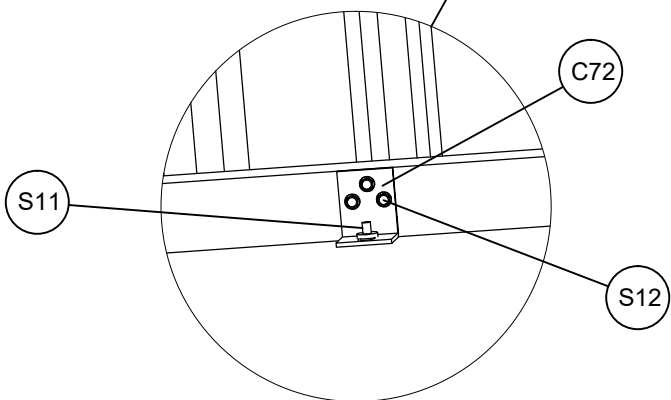
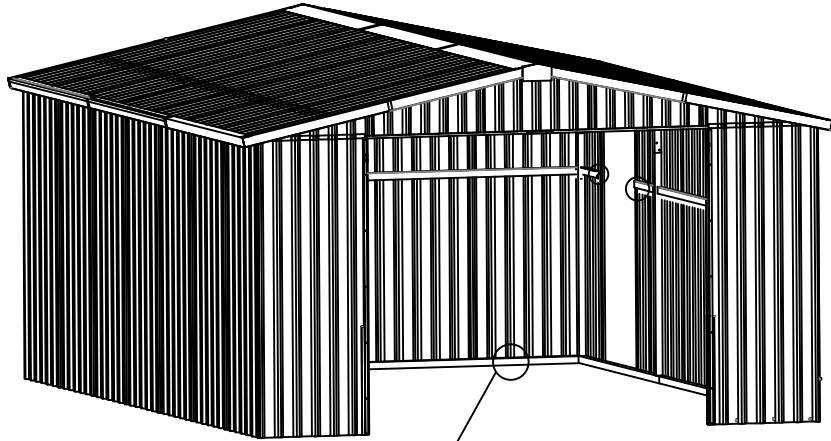
# PANEL ASSEMBLY

	L1	6		L2	8		S12	34		LGG	2
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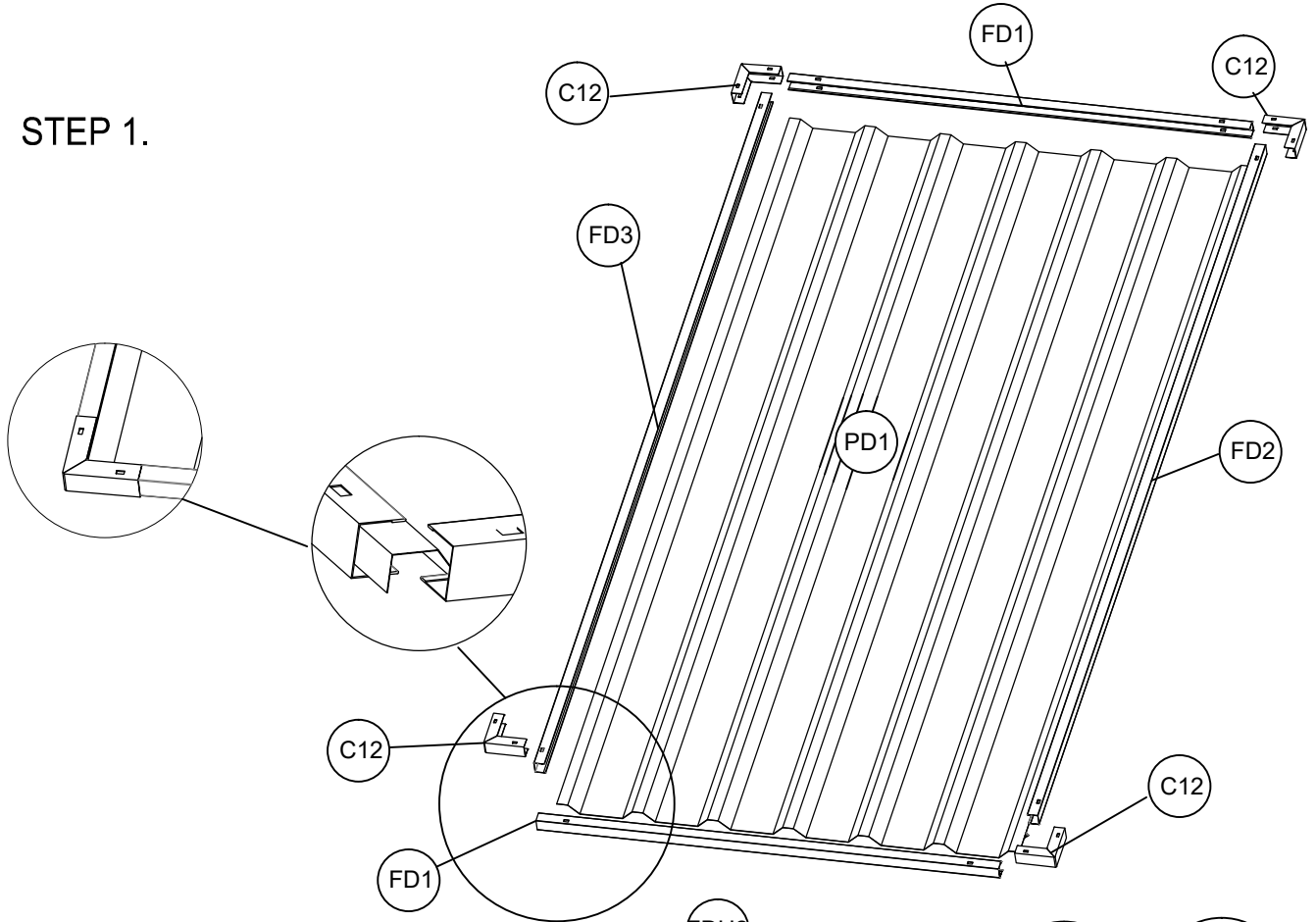
# SHED ASSEMBLY

	C72	10		S12	30
	S11	10			

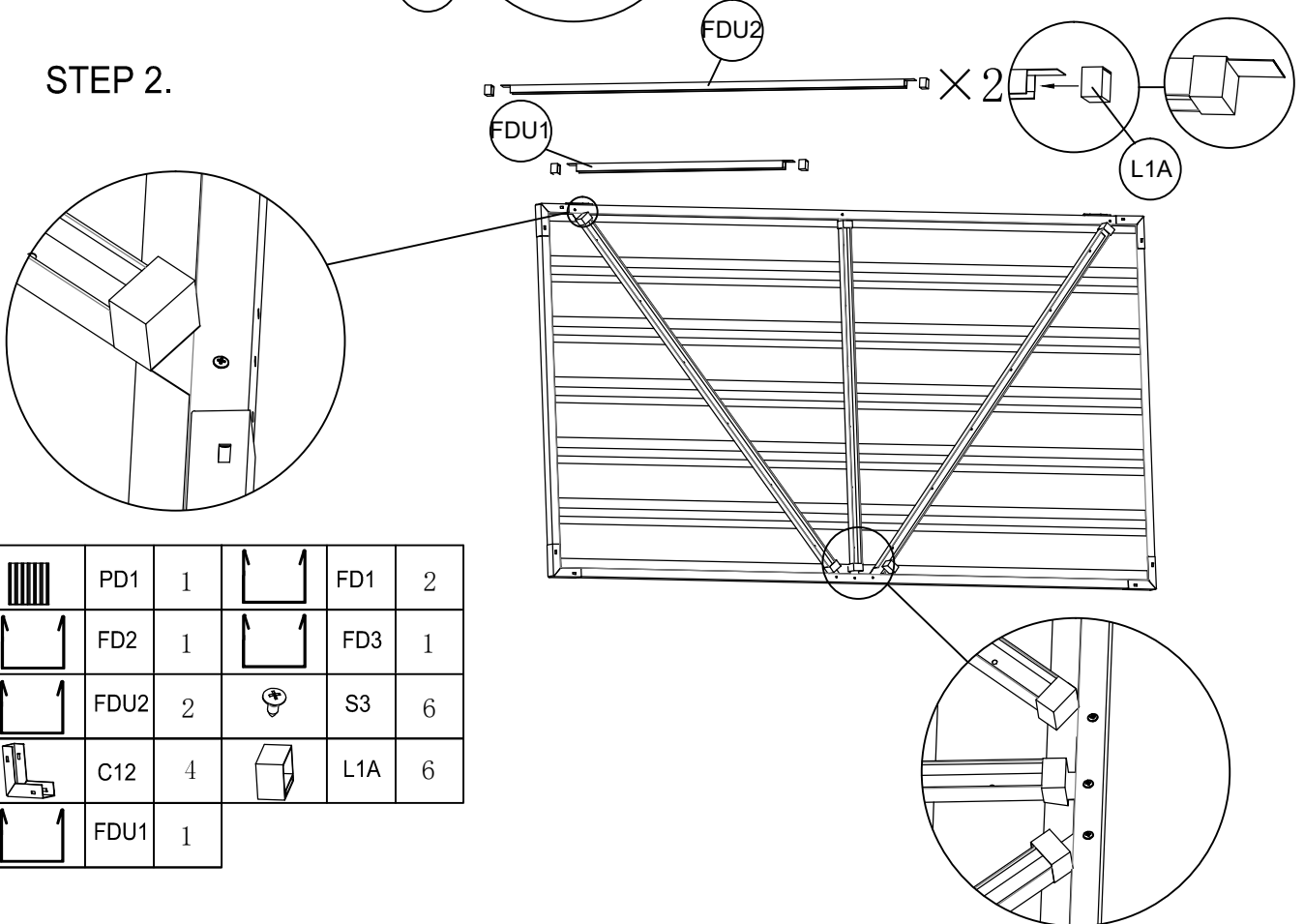


# DOOR ASSEMBLY

STEP 1.








STEP 2.

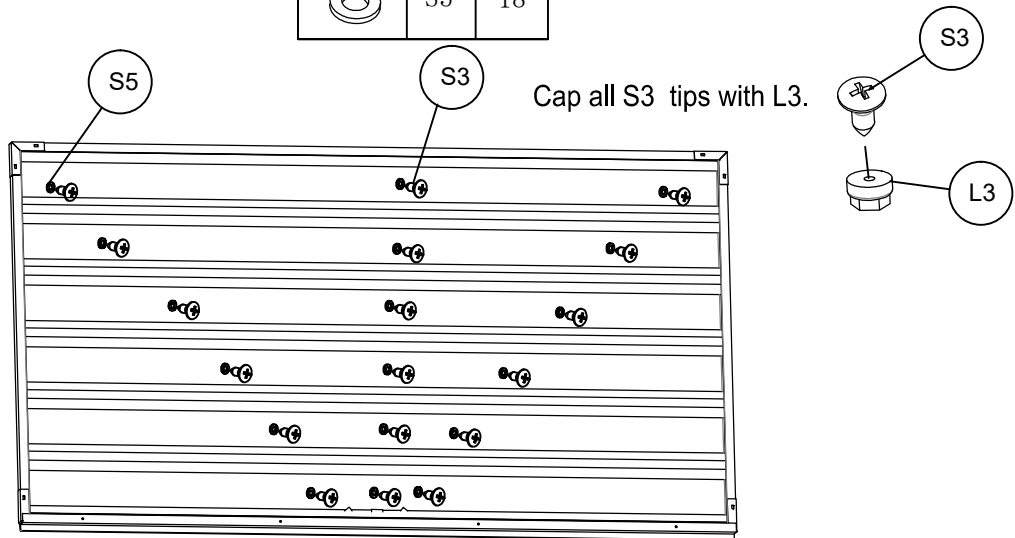


	PD1	1		FD1	2
	FD2	1		FD3	1
	FDU2	2		S3	6
	C12	4		L1A	6
	FDU1	1			

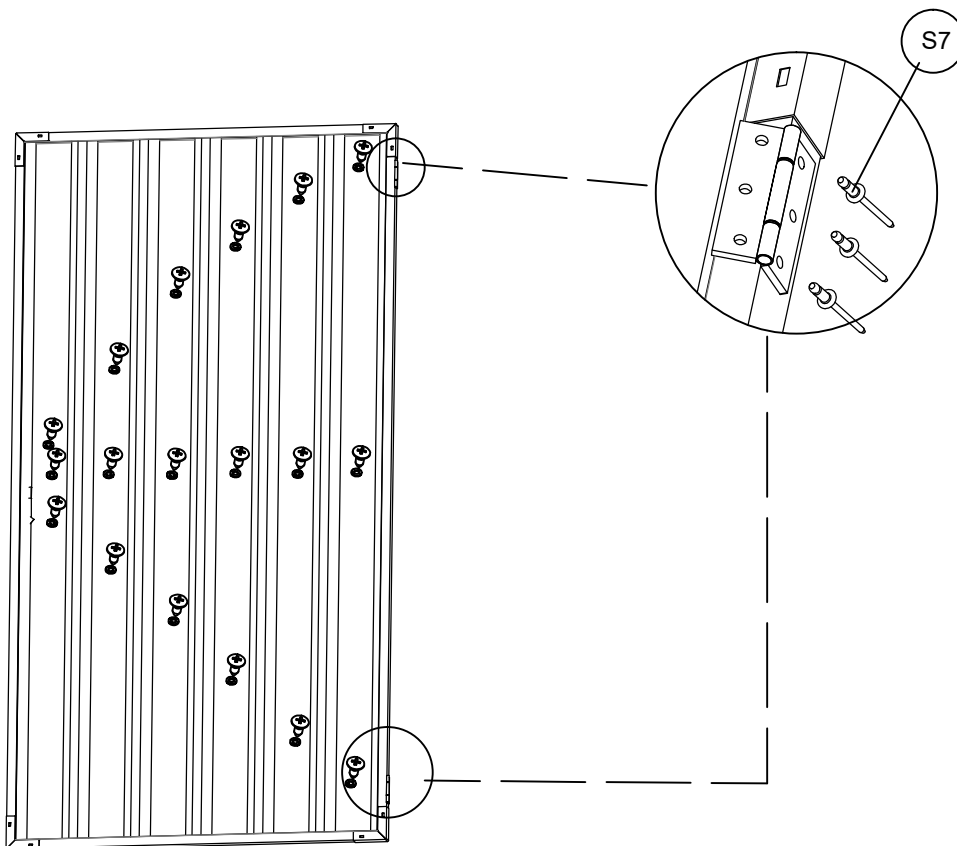
# DOOR ASSEMBLY

STEP 3.









	SH1	2		S3	18
	S7	6		L3	18
	S5	18			










STEP 4.



# DOOR ASSEMBLY

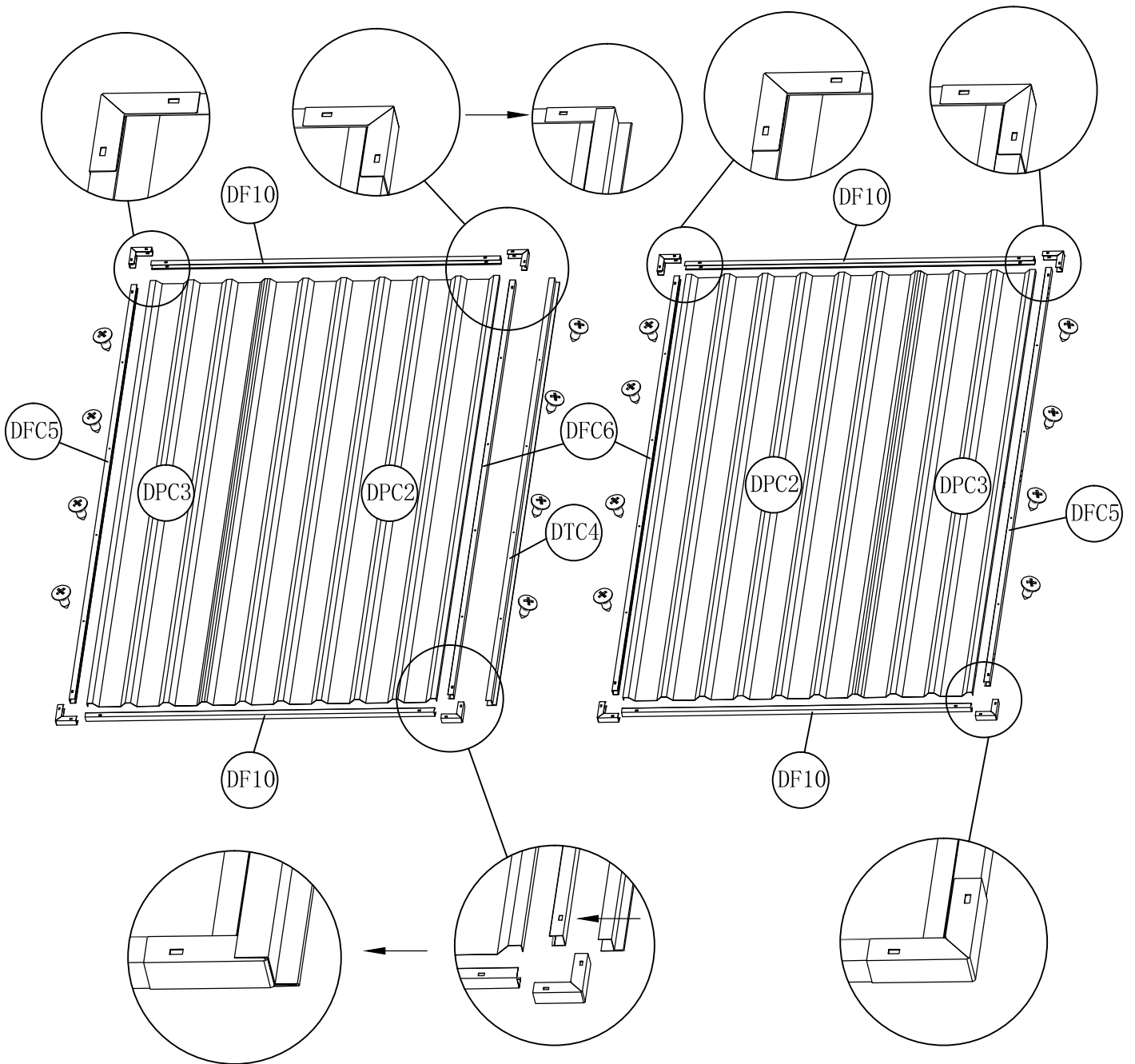
	DPC2	1		DF10	2
	DPC3	1		DFC5	1
	DTC4	1		DFC6	1
	S3	8		C12	4

	DPC2	1		DF10	2
	DPC3	1		DFC5	1
	DFC6	1		C12	4
	S3	8			

STEP 1.

LEFT DOOR

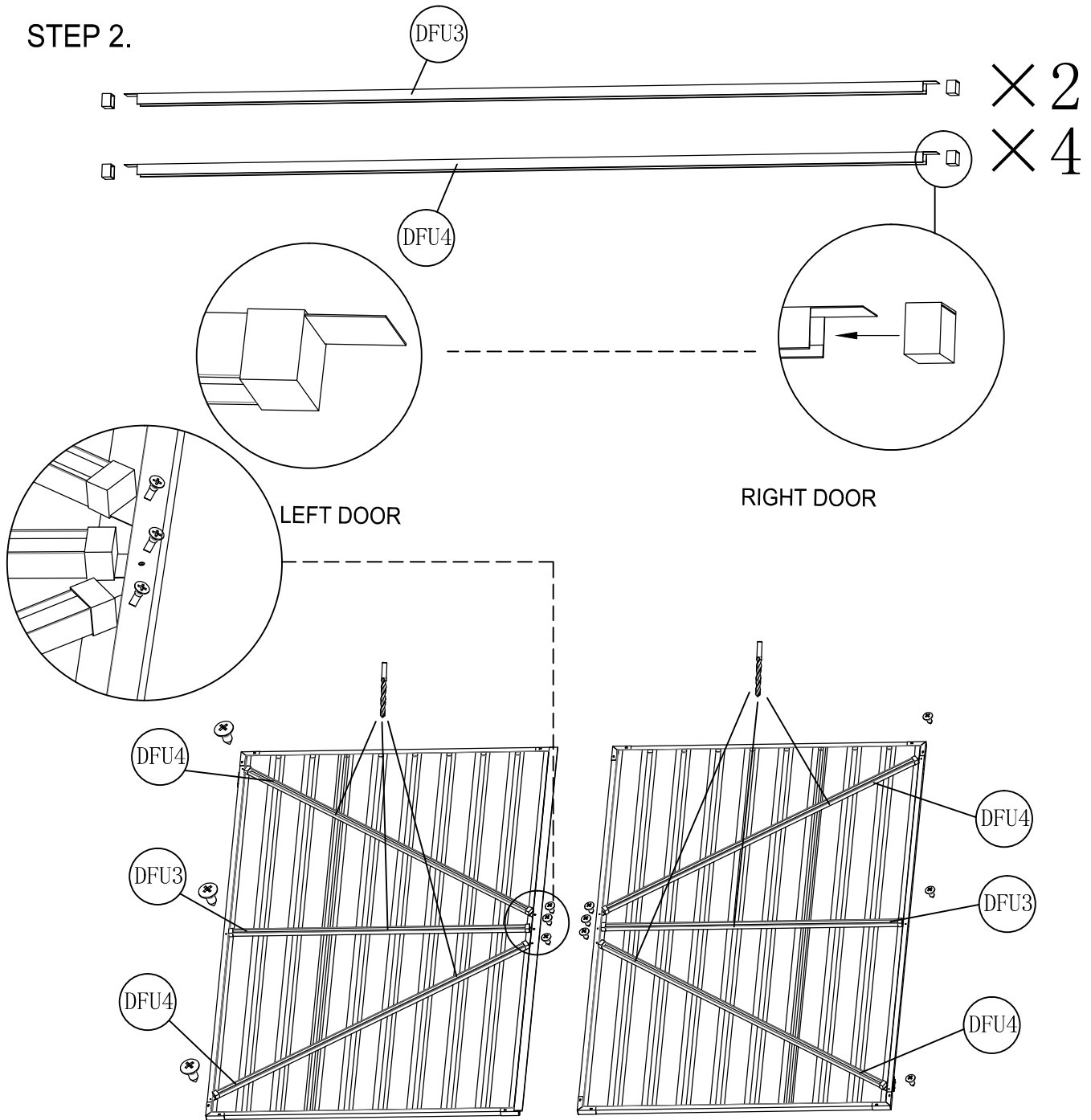
RIGHT DOOR



# DOOR ASSEMBLY

## LARGE DOUBLE DOOR ASSEMBLY

STEP 2.

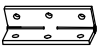





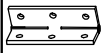



	DFU3	1
	DFU4	2
	L1A	6
	S3	6

	DFU3	1
	DFU4	2
	L1A	6
	S3	6

# DOOR ASSEMBLY

## LARGE DOUBLE DOOR ASSEMBLY

	SH1	3		S3	27
	S7	9		L3	27

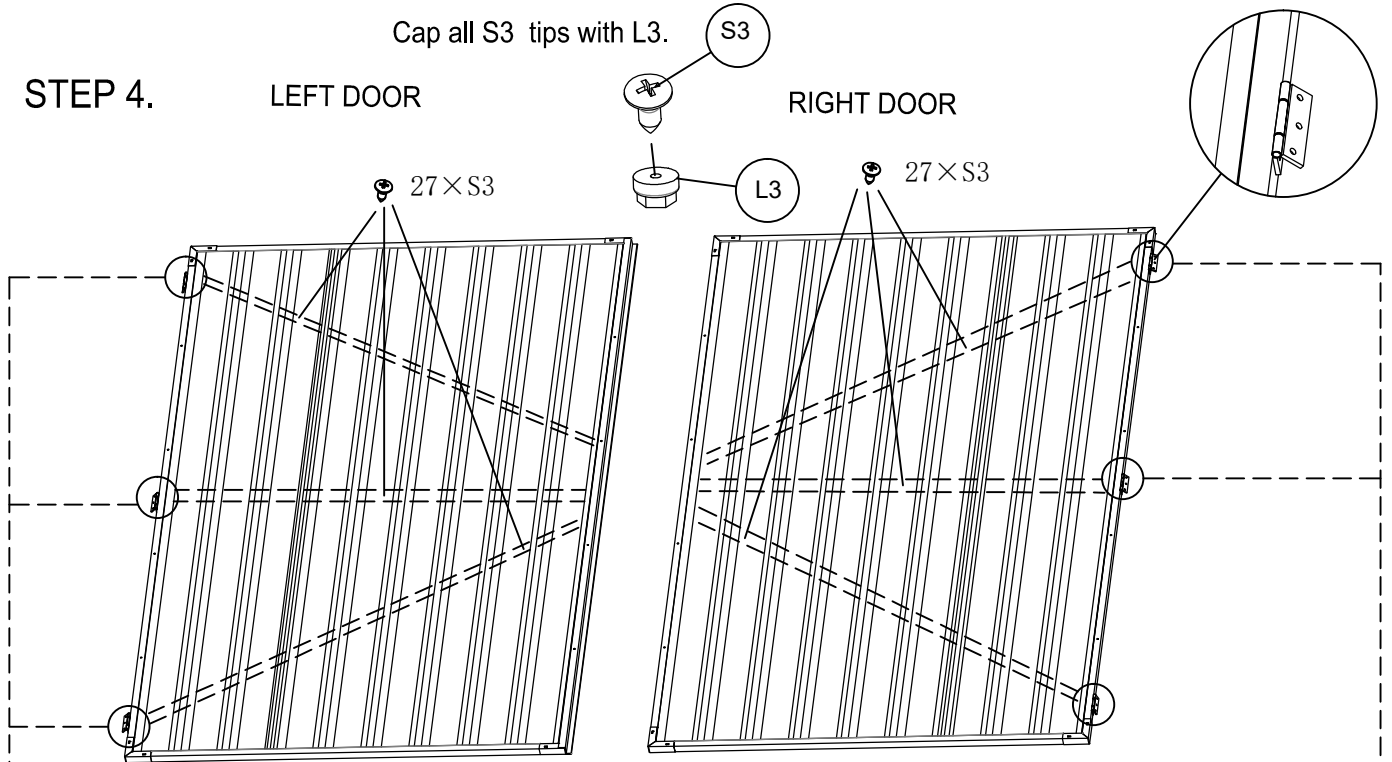
	SH1	3		S3	27
	S7	9		L3	27

Cap all S3 tips with L3.

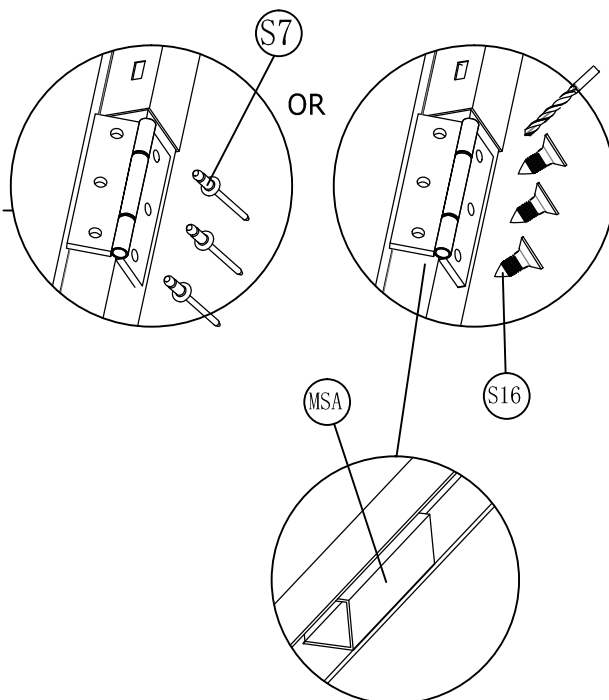
STEP 4.

LEFT DOOR

RIGHT DOOR




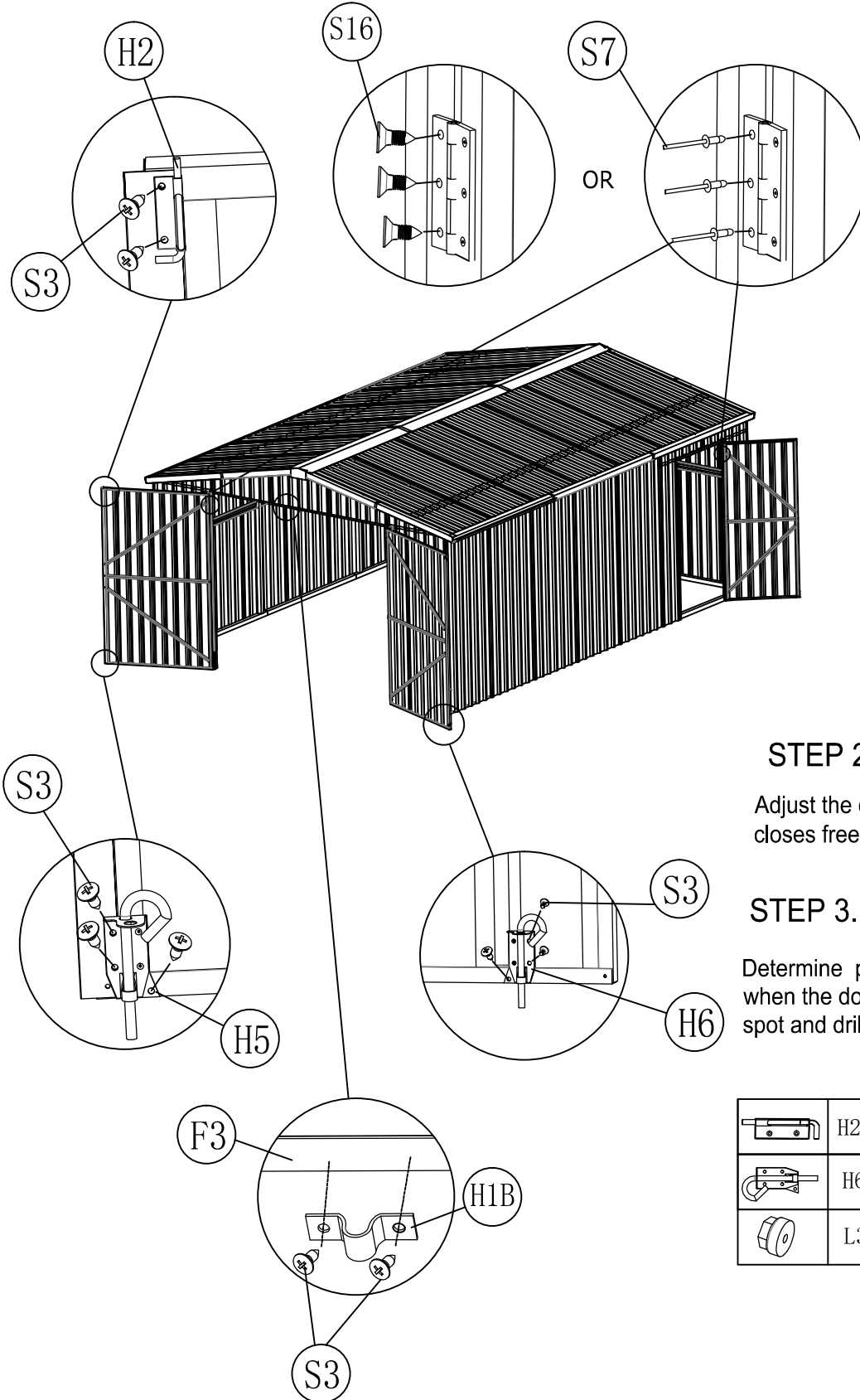
STEP 5.



STEP 1.

Adjust the position of the door, mark on MTC1 or MTC3 and use the drill to drill through, then use S7 or S16 to connect.

	S7	18
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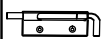
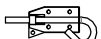






STEP 2.



Adjust the door position until it opens and closes freely,

STEP 3.

Determine position of lower latch when the door is closed, mark the spot and drill holes, then fix with S3.

	H2	1		H5	1
	H6	1		S3	10
	L3	2		H1B	1

# DOOR CONSTRUCTION

	H1	2
	S7	12

