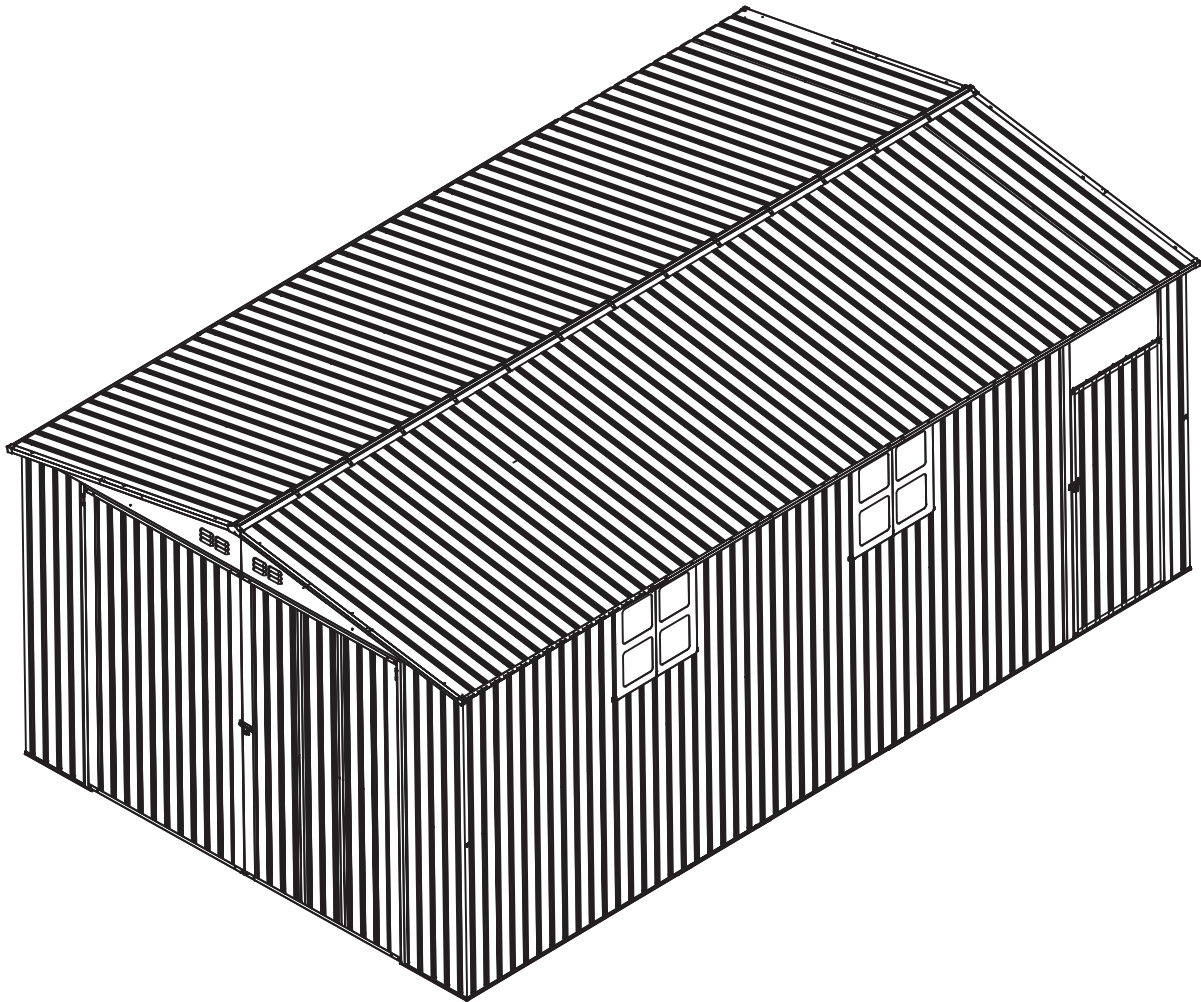


INSTALLATION INSTRUCTIONS

12x20ft Storage Shed



After opening the package, if you notice a slight deformation in the wall panels, there's no need for concern. Our material is flexible and can be manually bent back into place.

Recommended to wear gloves to avoid scratches.
Please read the instructions COMPLETELY before assembly.

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.

This diagram shows a top-down view of a printed circuit board (PCB) assembly. The board is populated with various integrated circuits (ICs). The components are organized as follows:

- Top Edge:** Four corner mounting holes labeled "GC".
- Left Side:** A vertical column of ICs labeled "K1012-8", "K1012-8R", "K1012-8L", and another "K1012-8". Below them is a "GE" label.
- Bottom Left:** Two "K1012-8" labels near the bottom-left corner.
- Right Side:** A vertical column of ICs labeled "K1012-8", "K1012-8R", "K1012-8L", and another "K1012-8". To their right is a "GC" label.
- Internal Components:** Multiple rows of ICs labeled "K1218-7M", "K1218-7R", "K1219-10M", "K1219-10R", "K1219-9M", "K1219-9MM", and "K1219-9ML".
- Bottom Edge:** Three "K1014-9" labels (K1014-9L, K1014-9R, K1014-9L from left to right).

[illegible]

Door and Shed base



K1219parts list(A)

PART	NO.	QTY.
	W3-DH	47

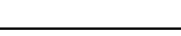
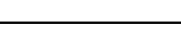
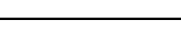
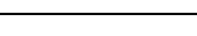
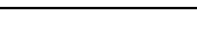
K1219parts list(B)

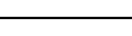
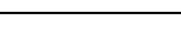
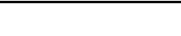
PART	NO.	QTY.
	W3-DH	15
	W3-XE2	10
	W3-CH	4
	UAF2	2
	ULAK	1
	URAK	1
	DAF3	2
	DLAF3	1
	DRAF3	1
	K1219-14	6
	K1219-3M	1

K1219parts list(C)

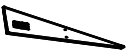
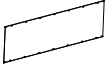
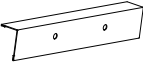
PART	NO.	QTY.
	F1218-7L	2
	F1218-7R	2
	F1218-7M	24

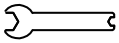
K1219parts list(D)

PART	NO.	QTY.
	K1219-1L	1
	K1219-1R	1
	K1220-1R	1
	K1220-1L	1
	K1012-1M	1
	K1220-2L	2
	K1219-2R	2
	K1014-2M	4
	K1220-2MM	2
	F1218-3L	2
	F1218-3R	2
	F1218-3M	2
	K1219-3L	1
	K1219-3R	1
	K1220-4L	2
	K1219-4R	2
	K1014-4M	4
	K1220-4MM	2
	K1012-8	8
	K1014-9R	2
	K1014-9L	2
	K1219-9M	4
	K1219-9MM	2
	K1219-10M	12
	K1219-10R	1

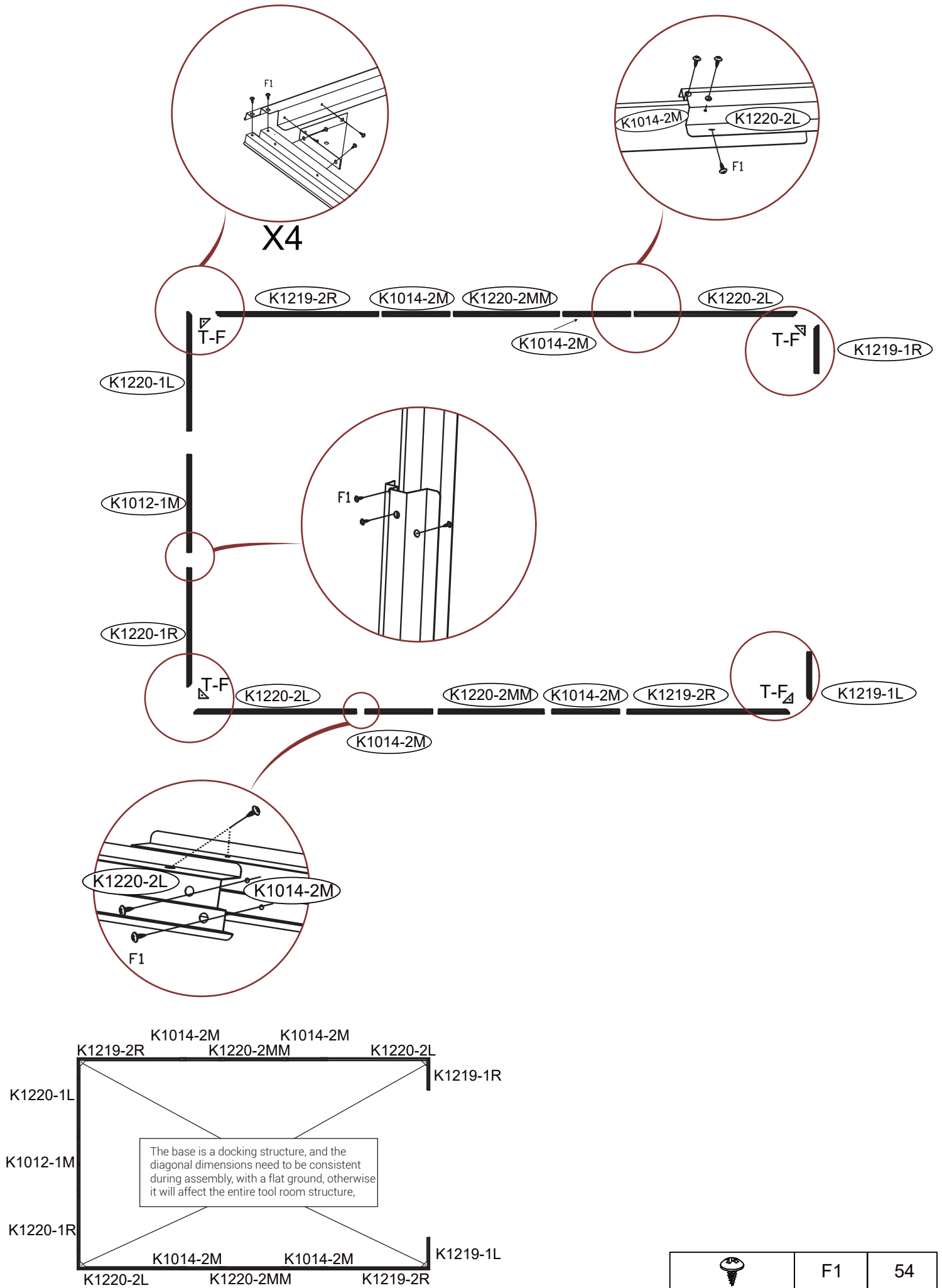
PART	NO.	QTY.
	K1219-10L	1
	K1218-11L	2
	K1218-11R	1
	F1218-11M	3
	K1220-11MM	2
	K1219-12R	1
	K1219-13L	1
	K1219-13R	1
	DDAF2	4
	DXF15	2
	DXF16	4
	K1219-16	1
	F1612-16	3
	DXF17	8
	F1612-19	6
	DRA1J	1
	DLA1J	1
	DDJ	2
	DXF2	1
	DXF7	2
	TCH	4
	TCH3	2
	TCH5	2
	TCH6	2
	TCH7	2

K1219parts list(E)

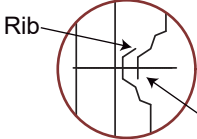
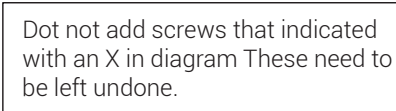
PART	NO.	QTY.
	W5-GC	2
	W3-GC	2
	W3-HXJ	1
	W5-XJ	1
	K1219-5R	2
	K1219-5L	2
	K1014-6L	4
	K1014-6R	4
	F1612-6M	8
	K1220-6MM	4
	F1612-15	6
	K1219-15	1
	F1612-17	6
	F1612-18	12
	C3	4
	K1012-11	4
	T-F3	8
	DCS	2
	T-H	12

PART	NO.	QTY.
	GC	4
	GE	2
	T-F	4
	T-F4	6
	T-F5	6
	T-F6	1
	125-DC	1
	DC	1
	C2	7
	DJ	8
	F1	1345
	F2	175
	F4	4
	V2	332
	SL	174
	M4	1
	ST	2
	M6*50(PZ)	12

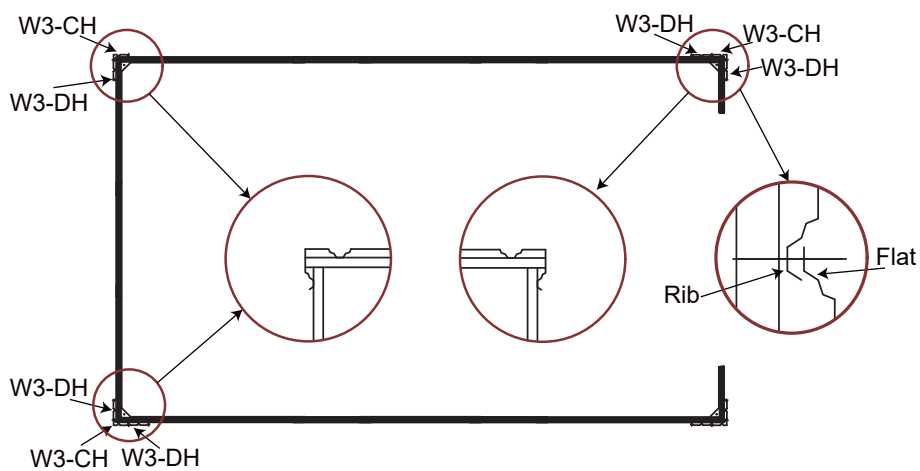
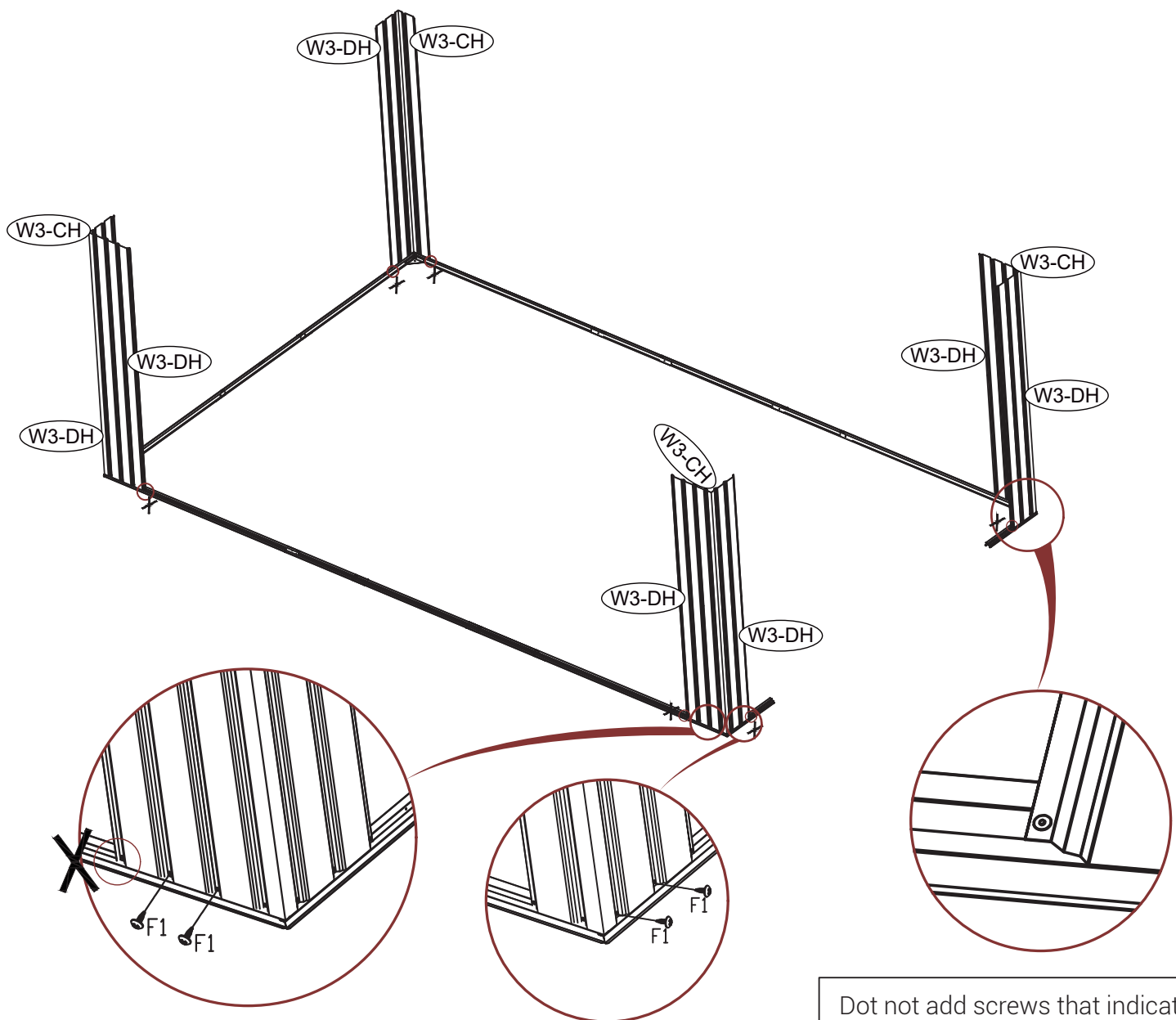
STEP 1



STEP 2

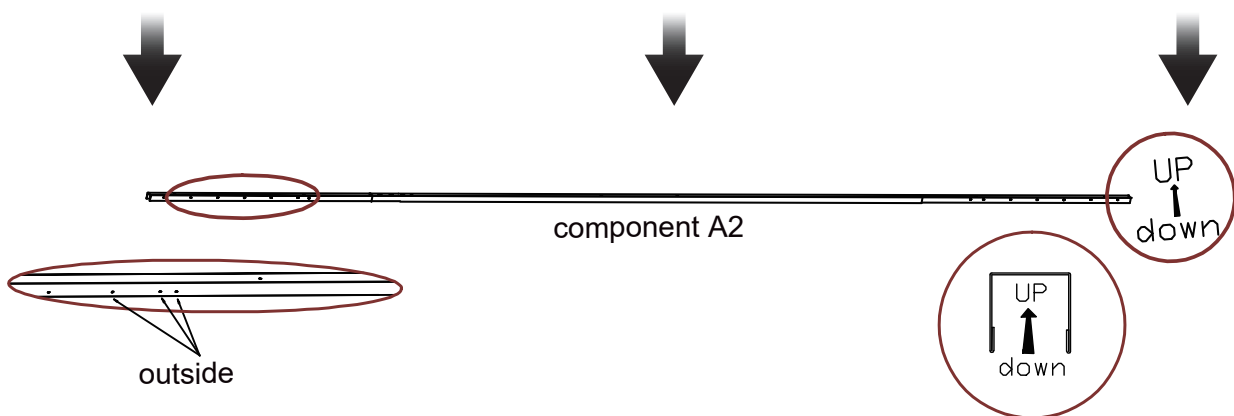
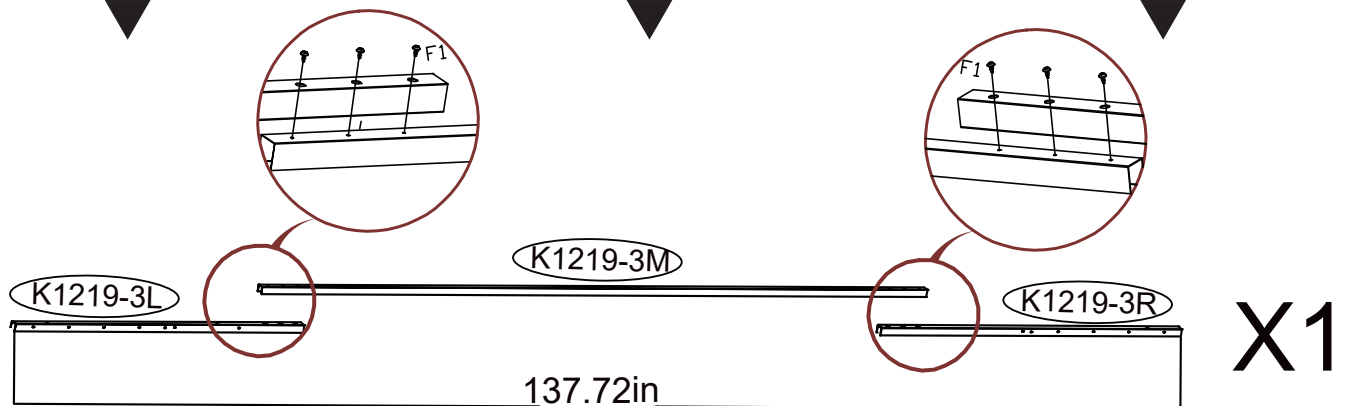
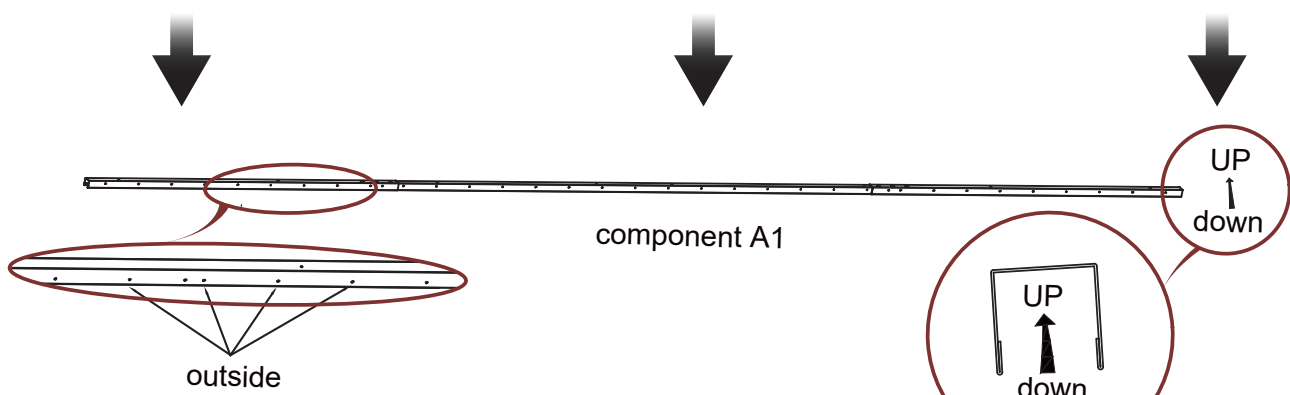
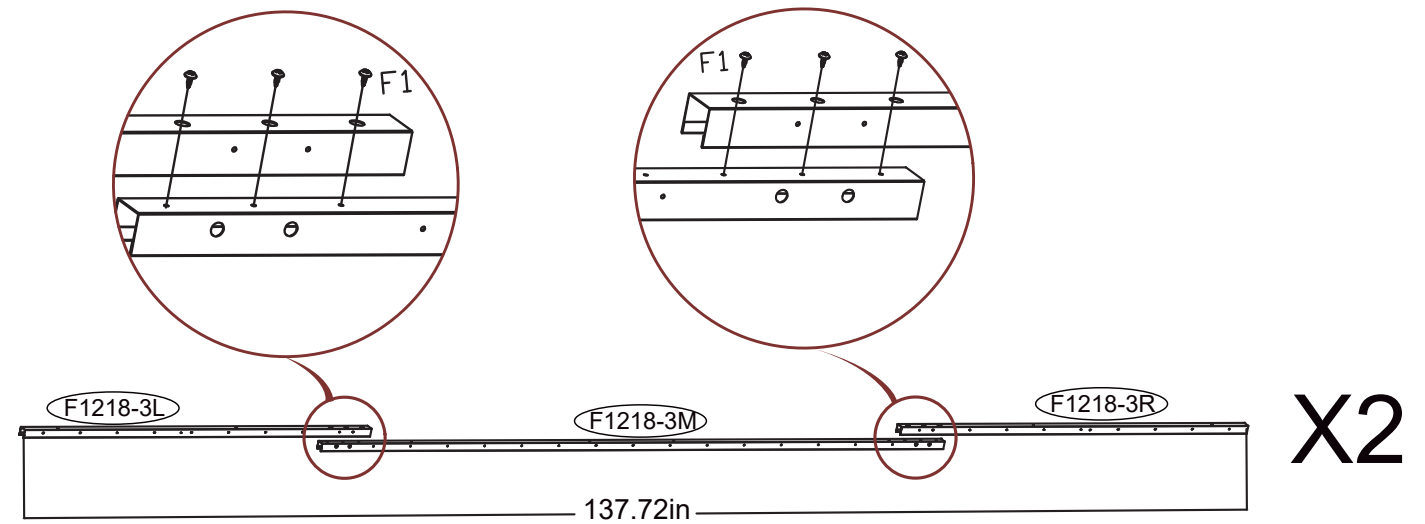


STEP 3



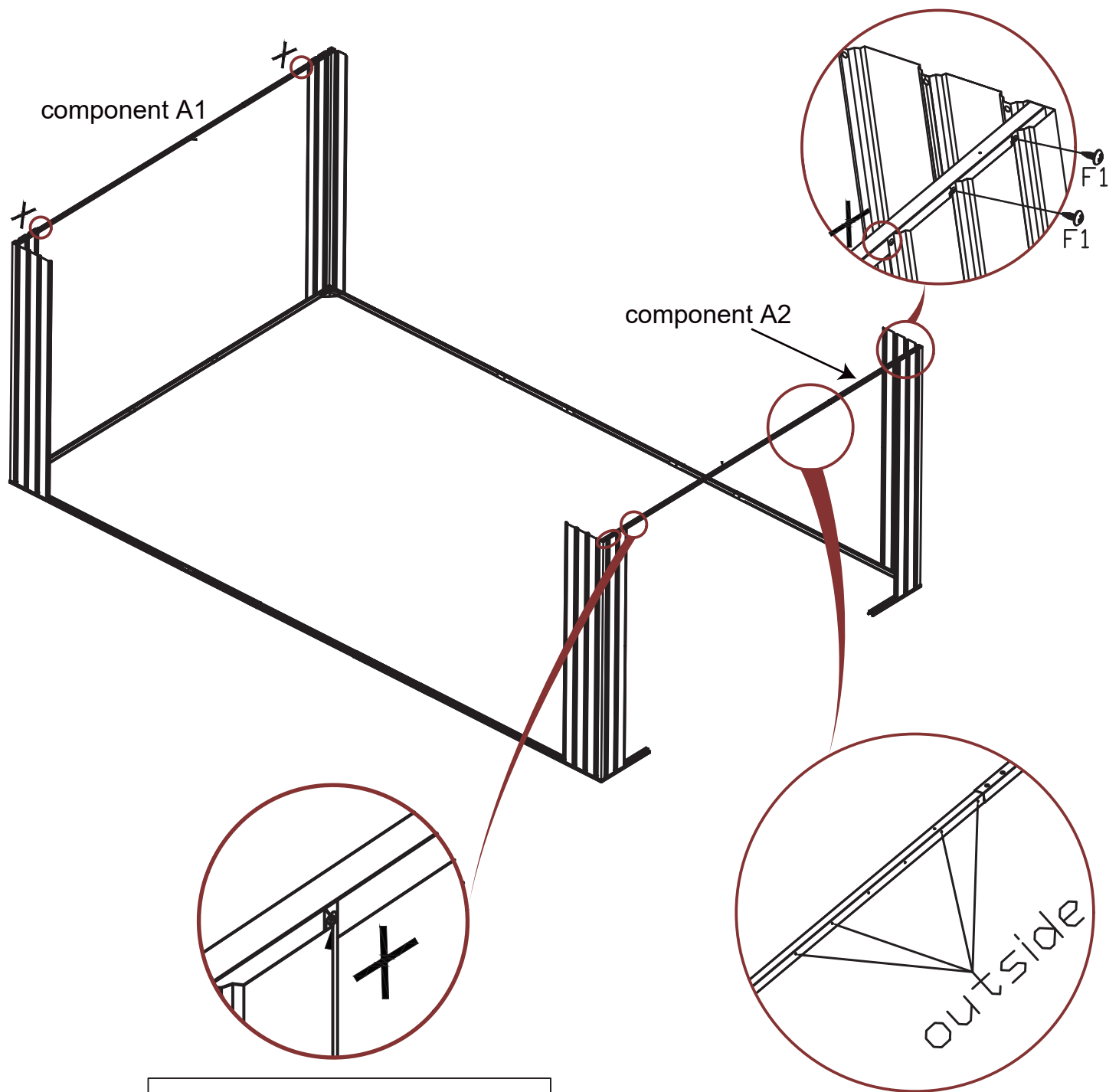
	F1	13
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STEP 4



	F1	18
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STEP 5

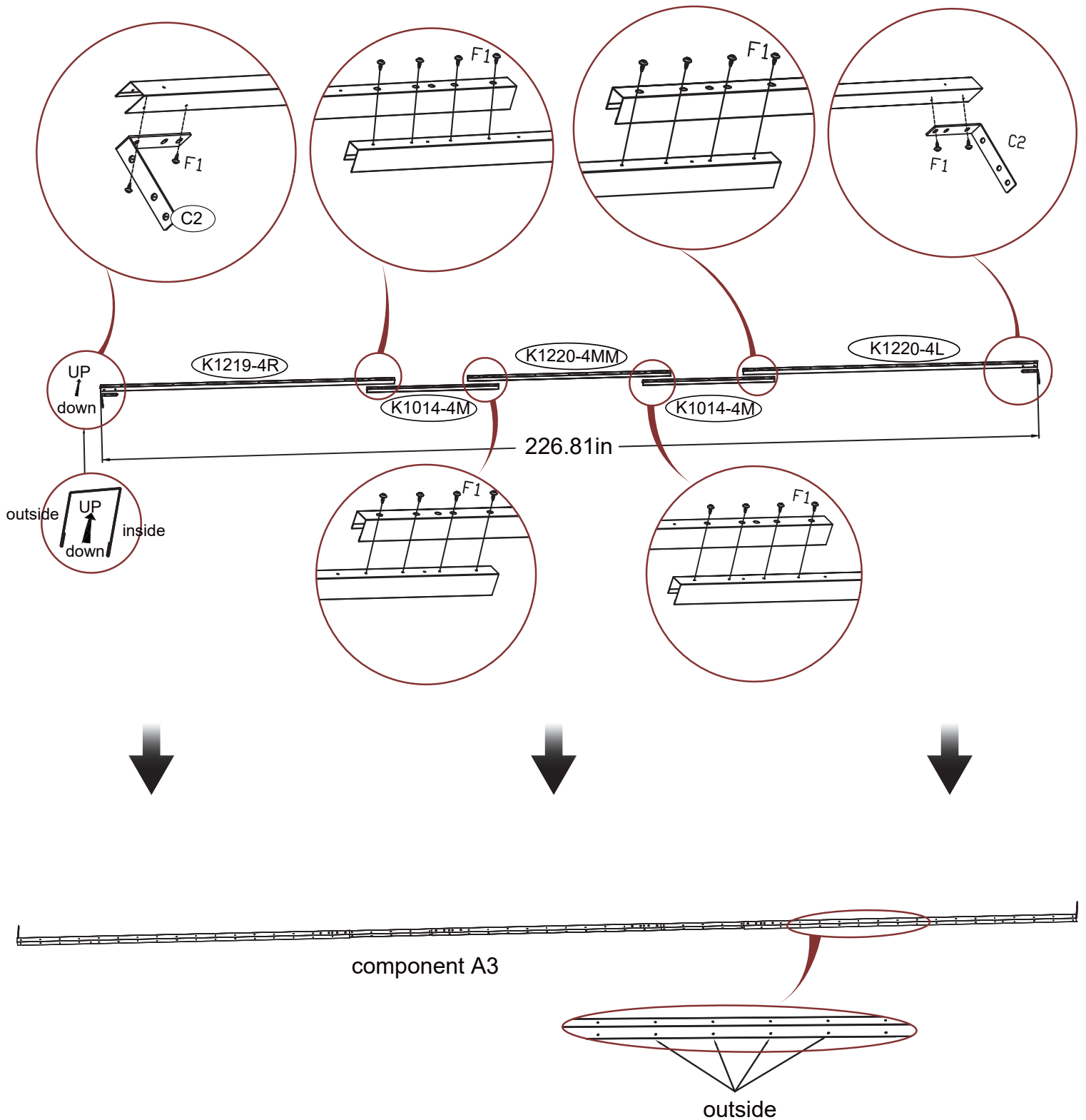


Do not add screws that indicated with an X in diagram. These need to be left undone.

	F1	8
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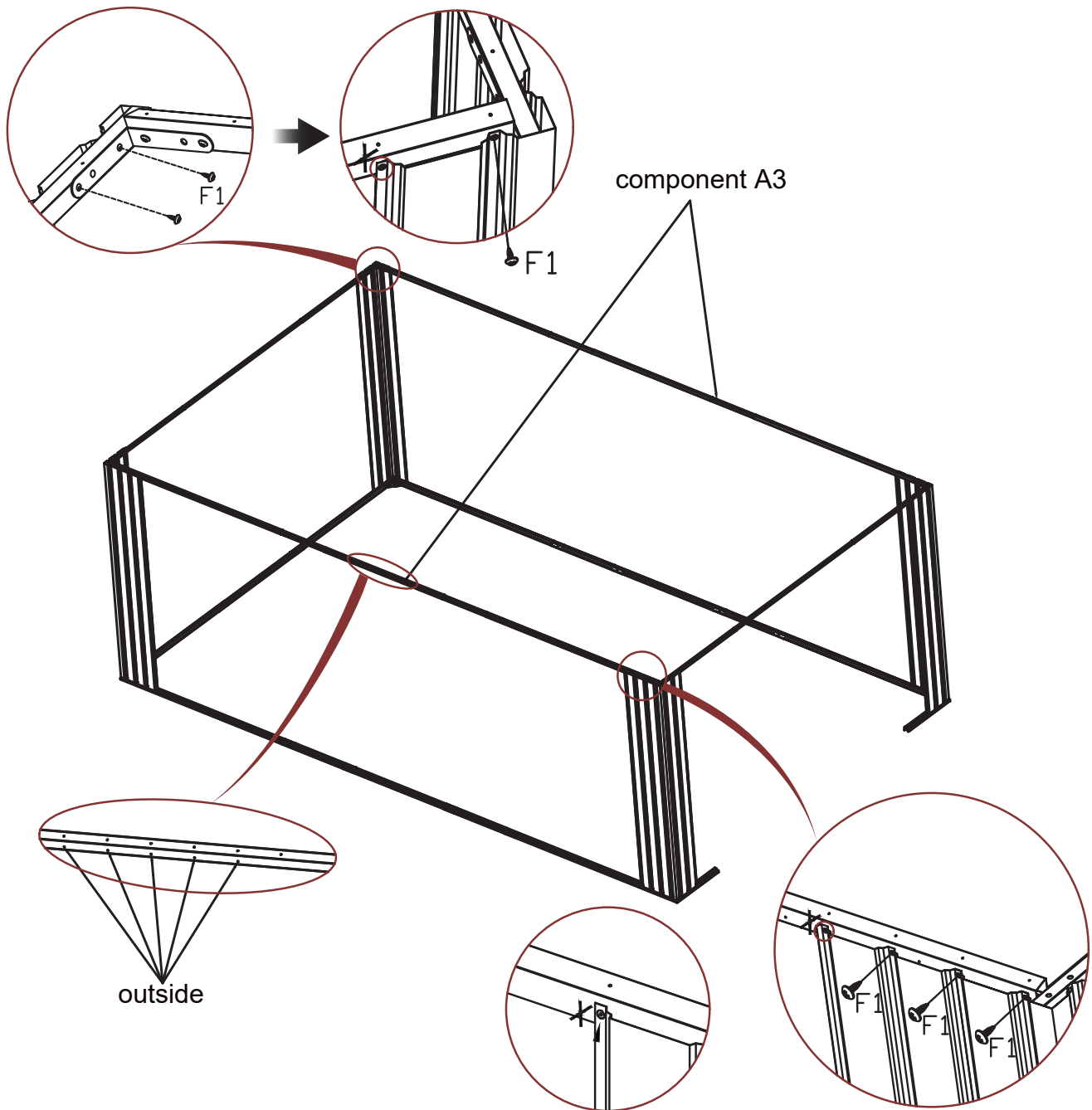
STEP 6

X2

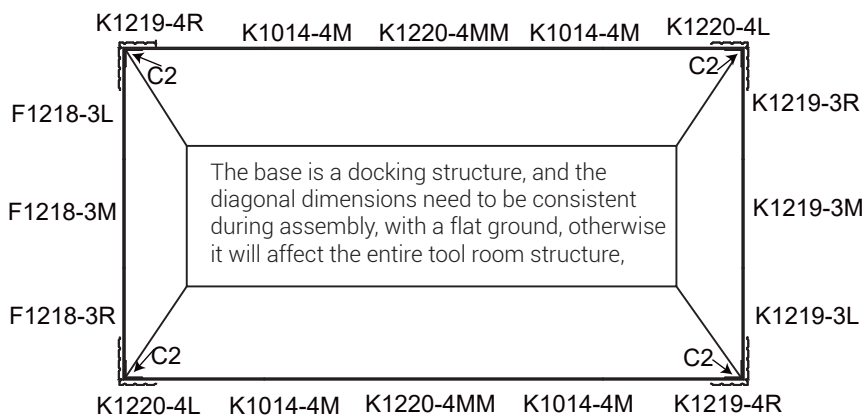


	F1	40
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STEP 7

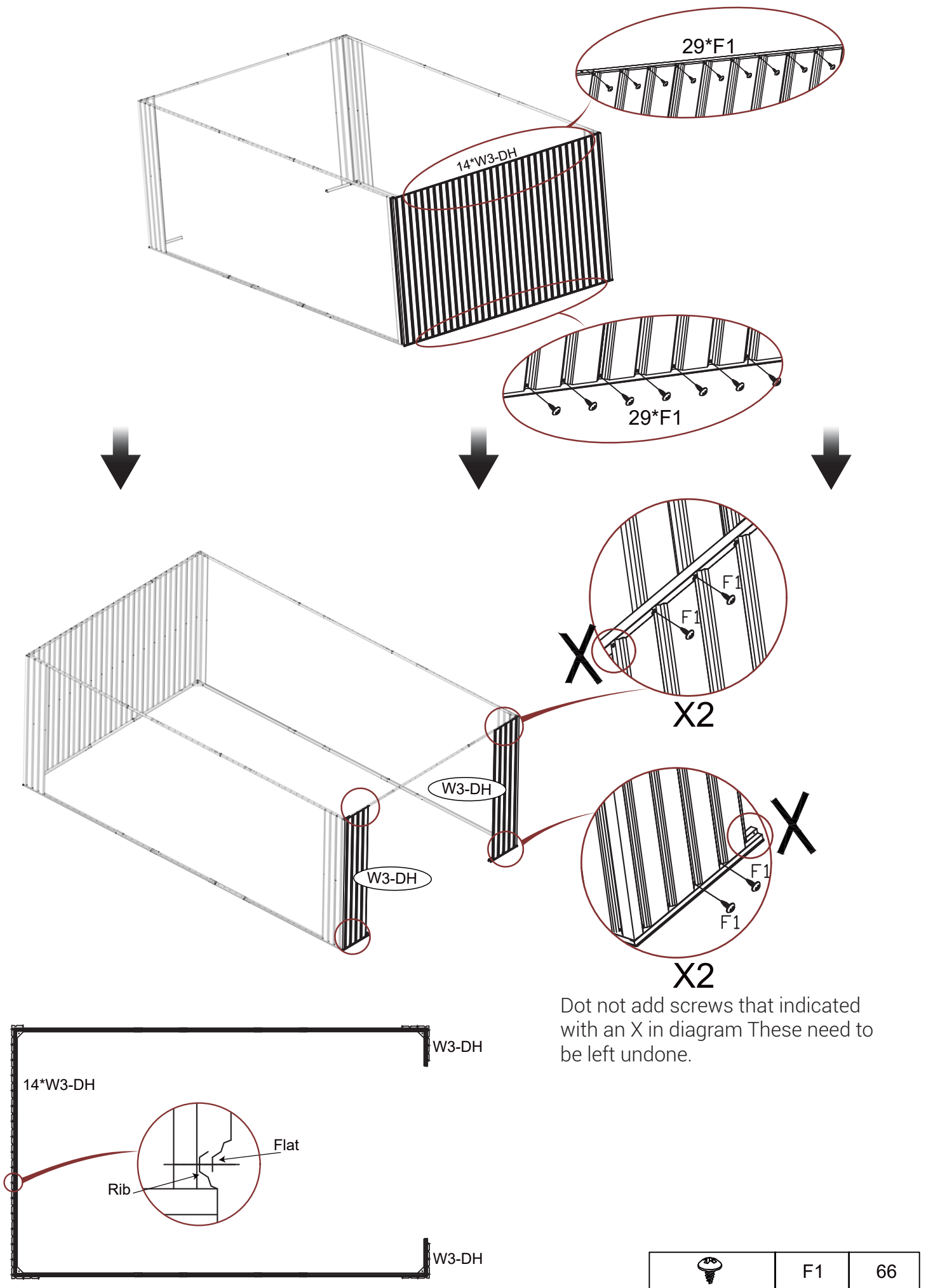


Do not add screws that indicated with an X in diagram These need to be left undone.

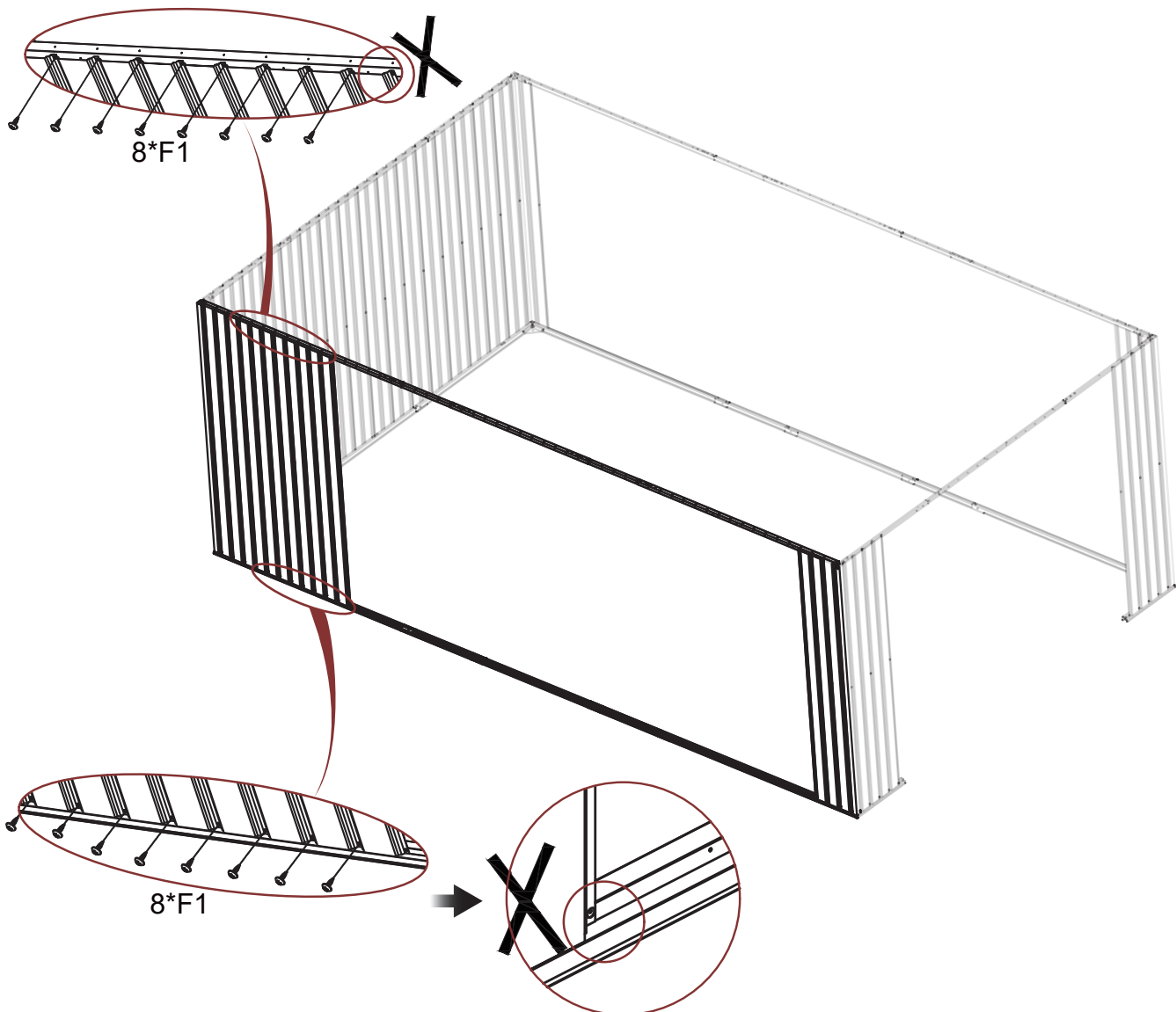


	F1	18
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STEP 8



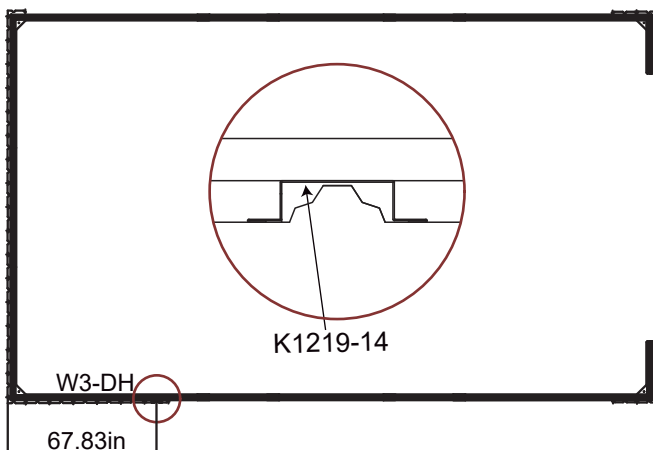
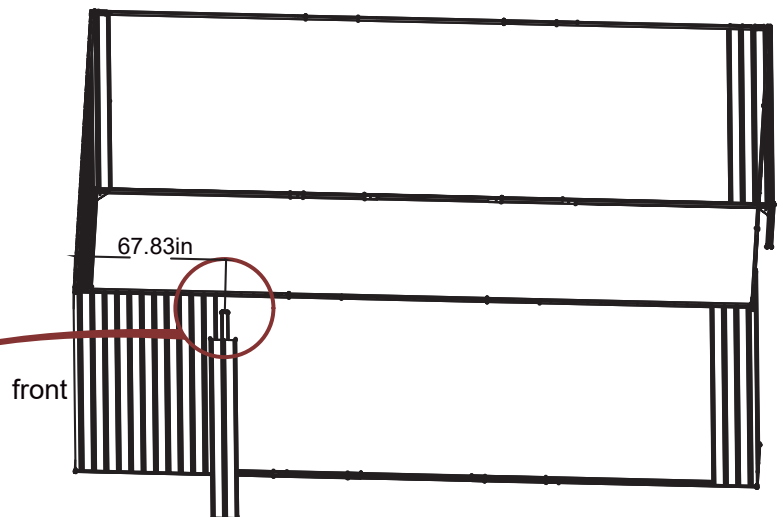
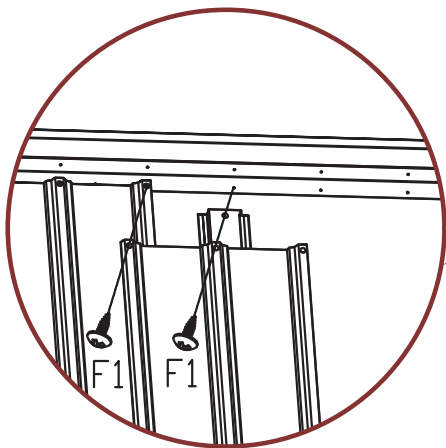
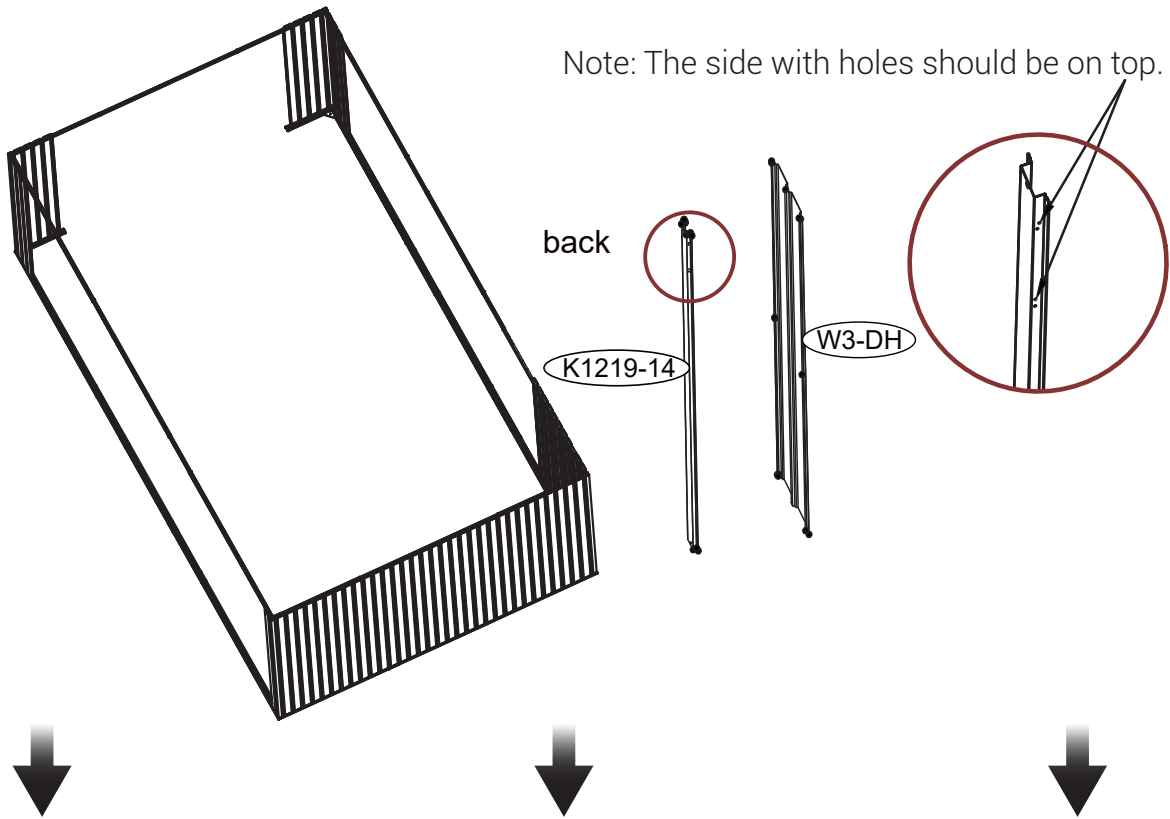
STEP 9



	F1	16
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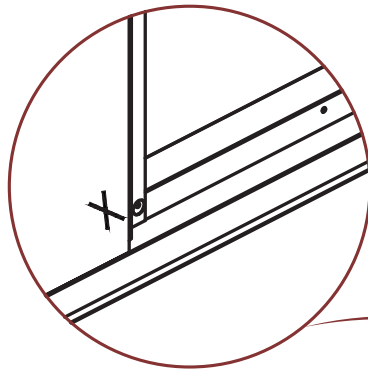
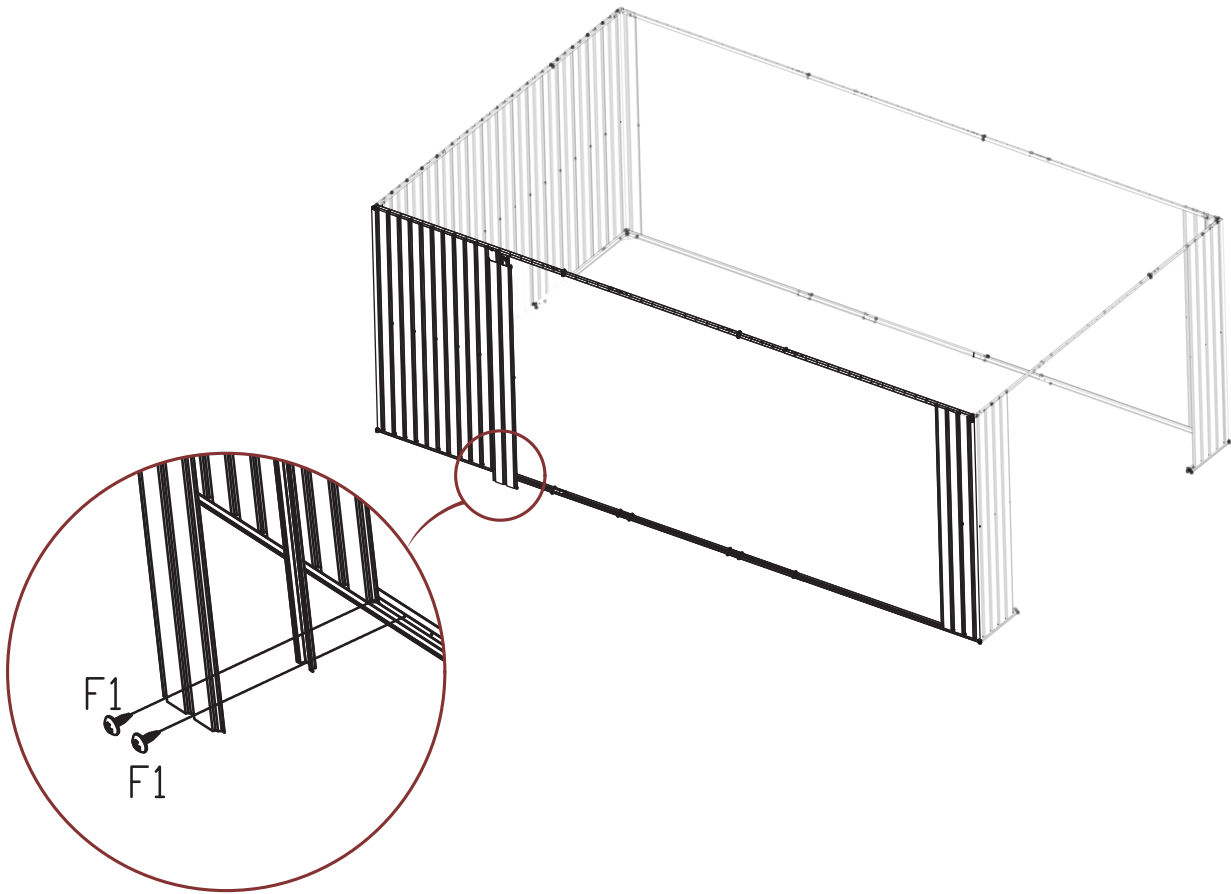
STEP 10

Note: The side with holes should be on top.

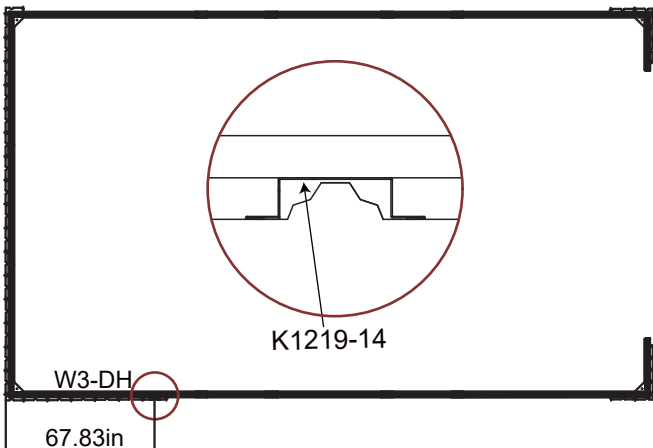
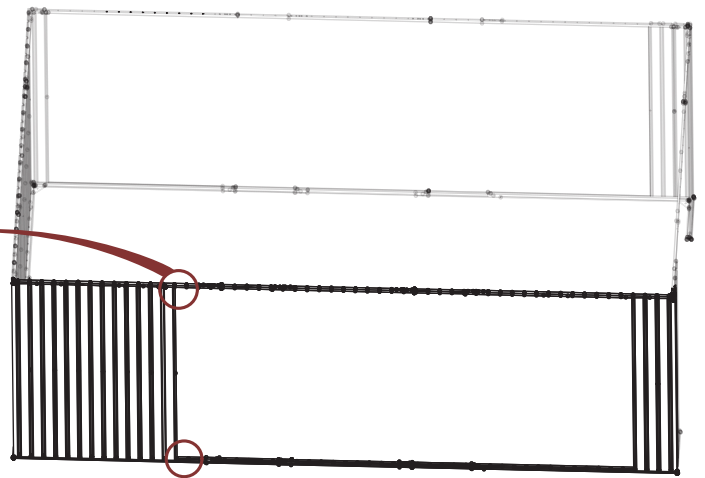


	F1	2
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STEP 11



Do not add screws that indicated with an X in diagram. These need to be left undone.



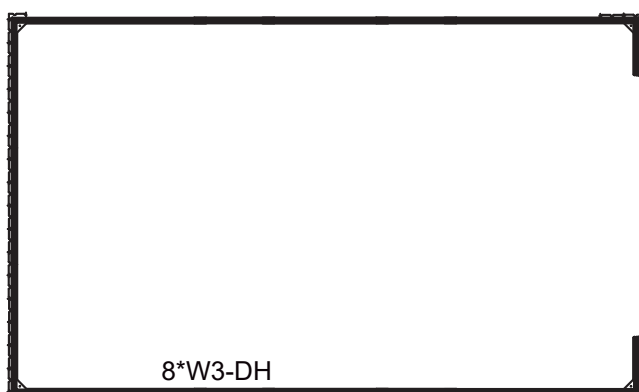
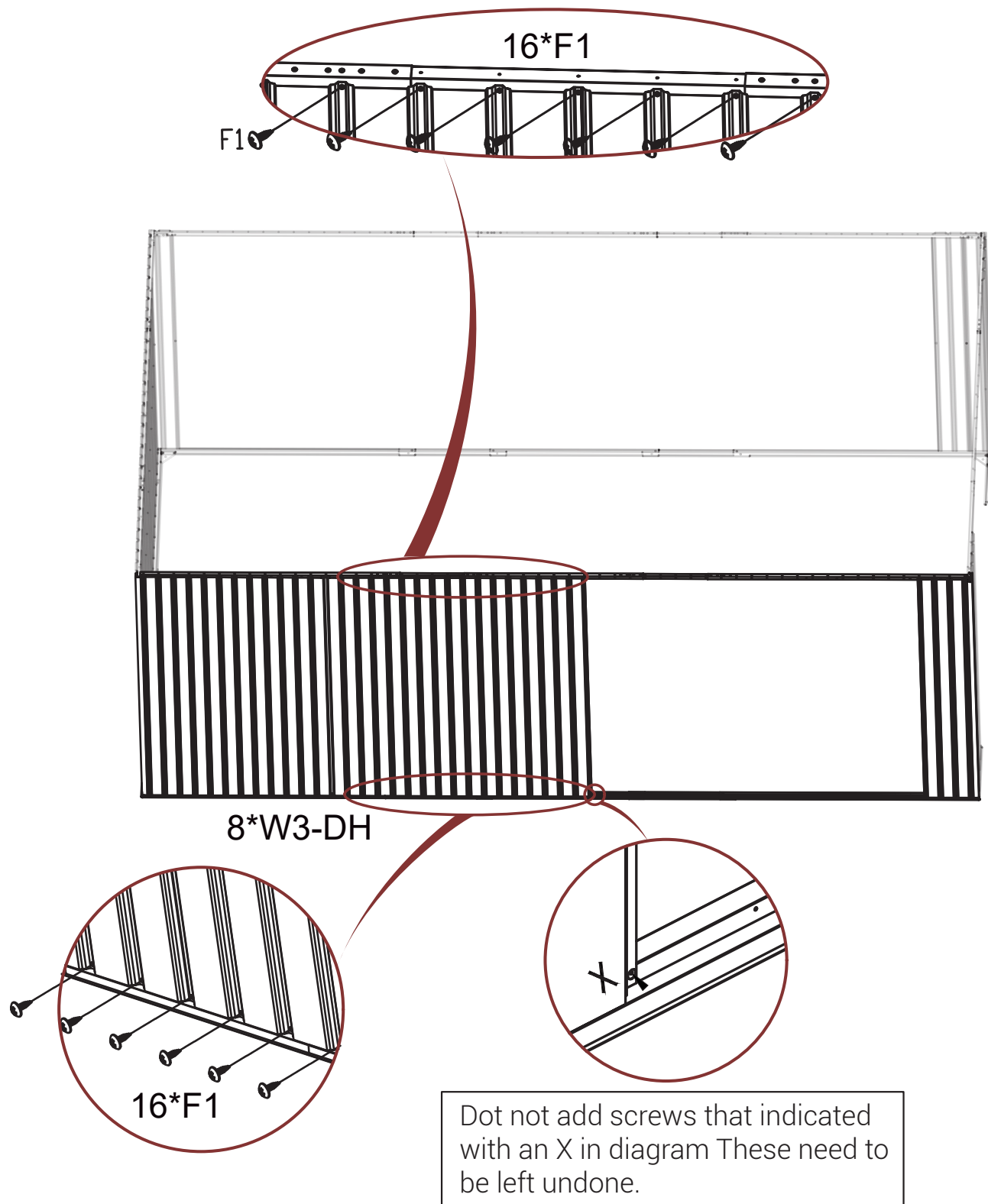
K1219-14

W3-DH

67.83in

	F1	2
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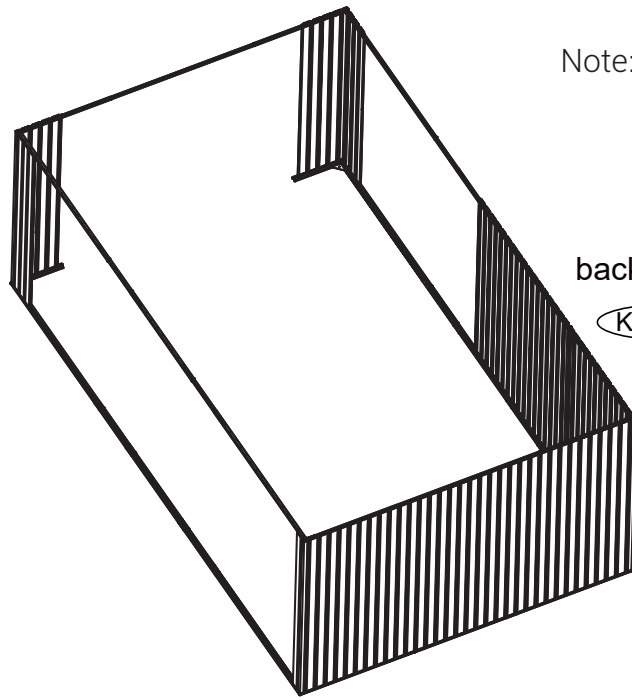
STEP 12



	F1	32
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STEP 13

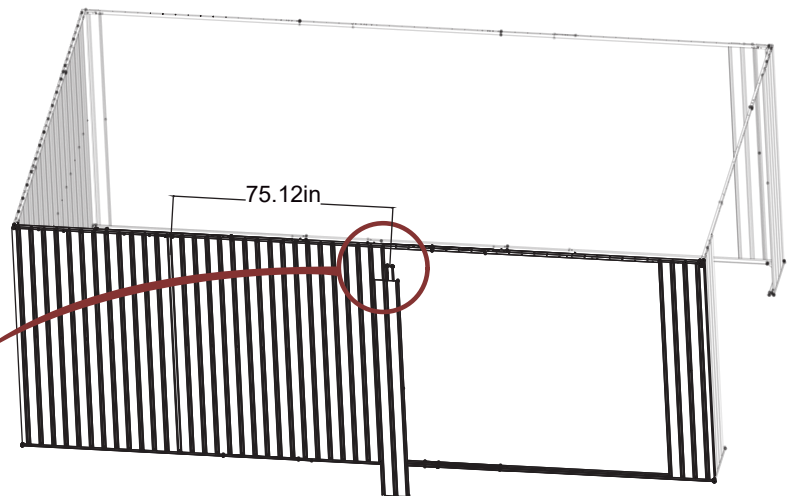
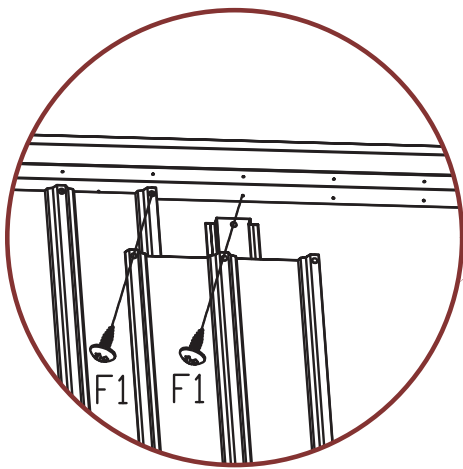
Note: The side with holes should be on top.



back

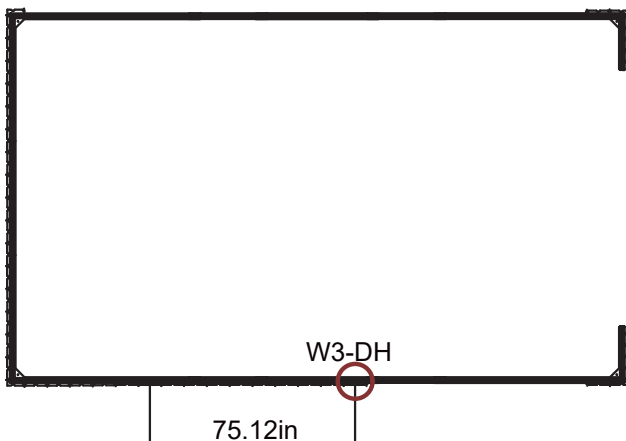
K1219-14

W3-DH



75.12in

F1

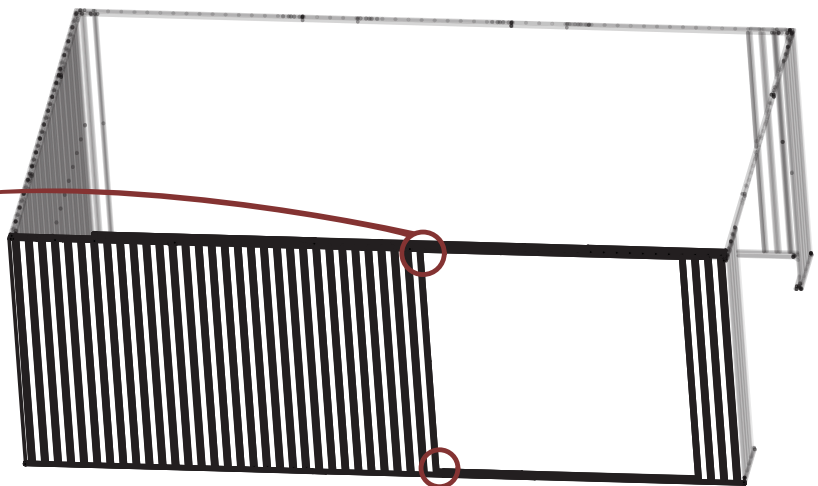
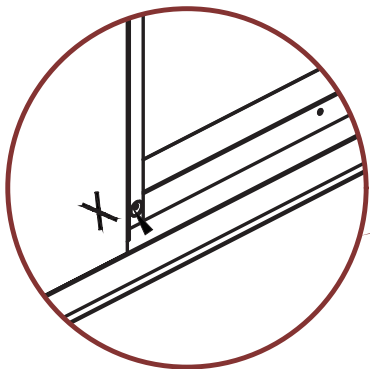
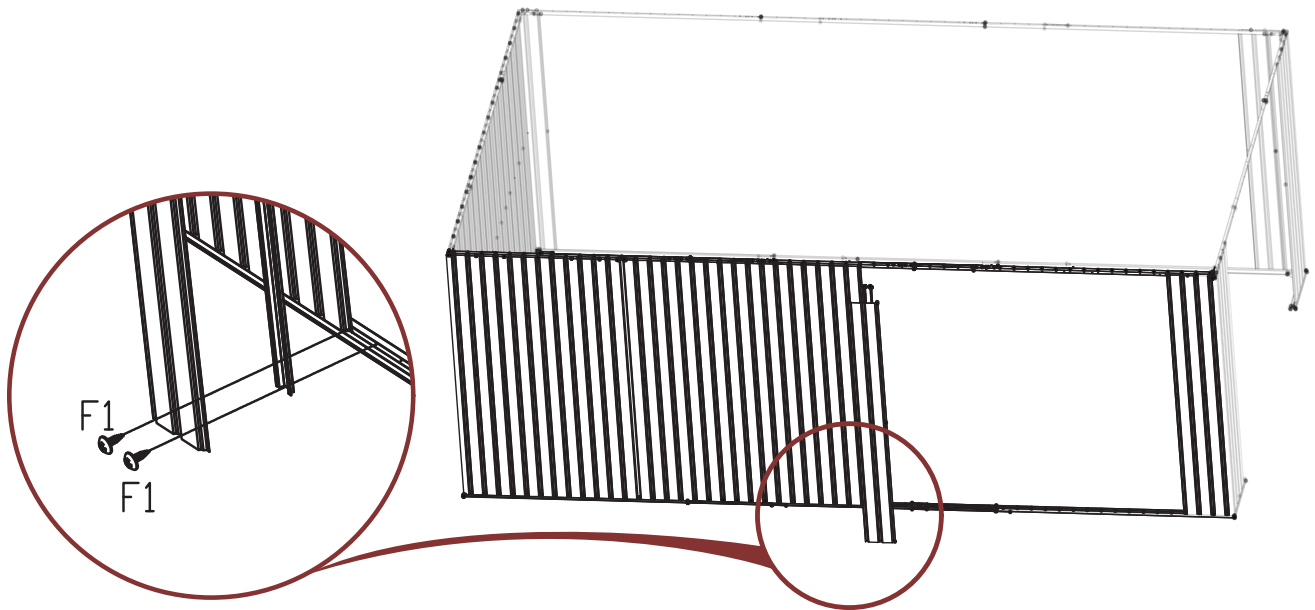


W3-DH

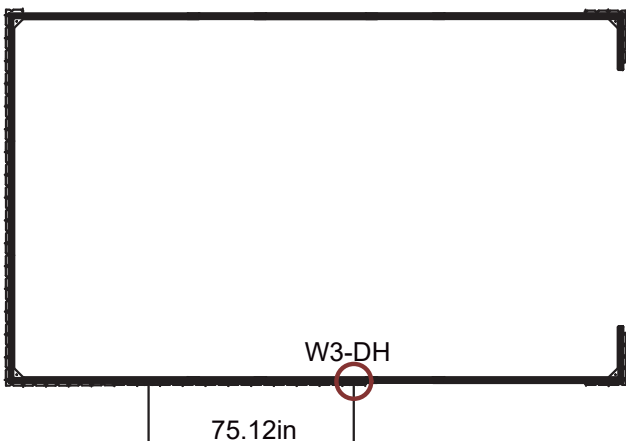
75.12in

	F1	2
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STEP 14

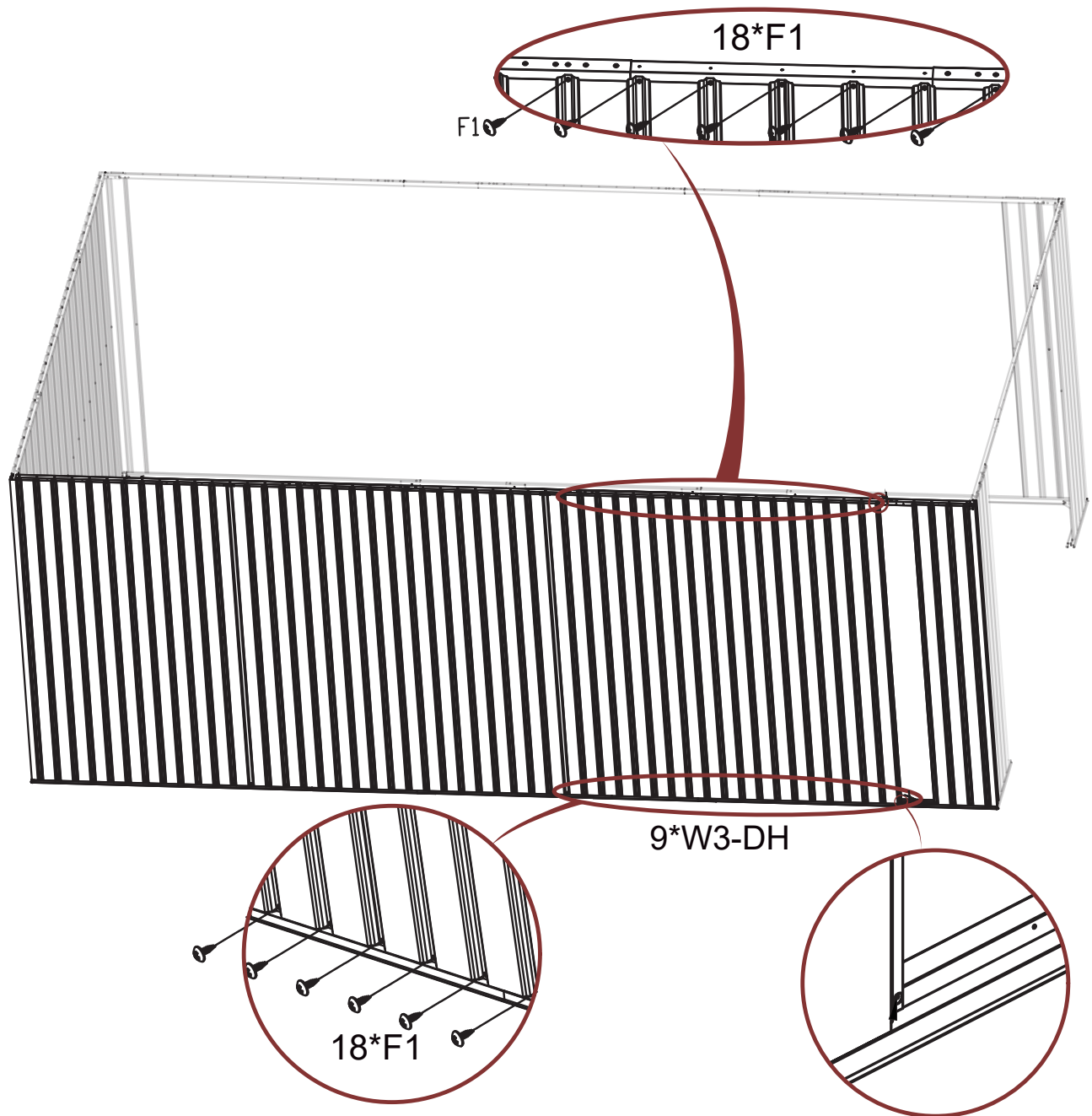


Do not add screws that indicated with an X in diagram. These need to be left undone.



	F1	2
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STEP 15

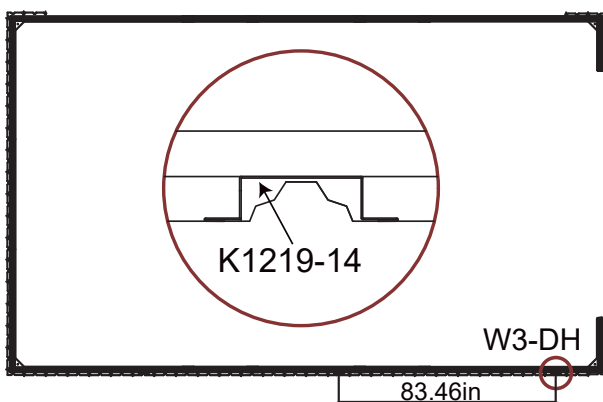
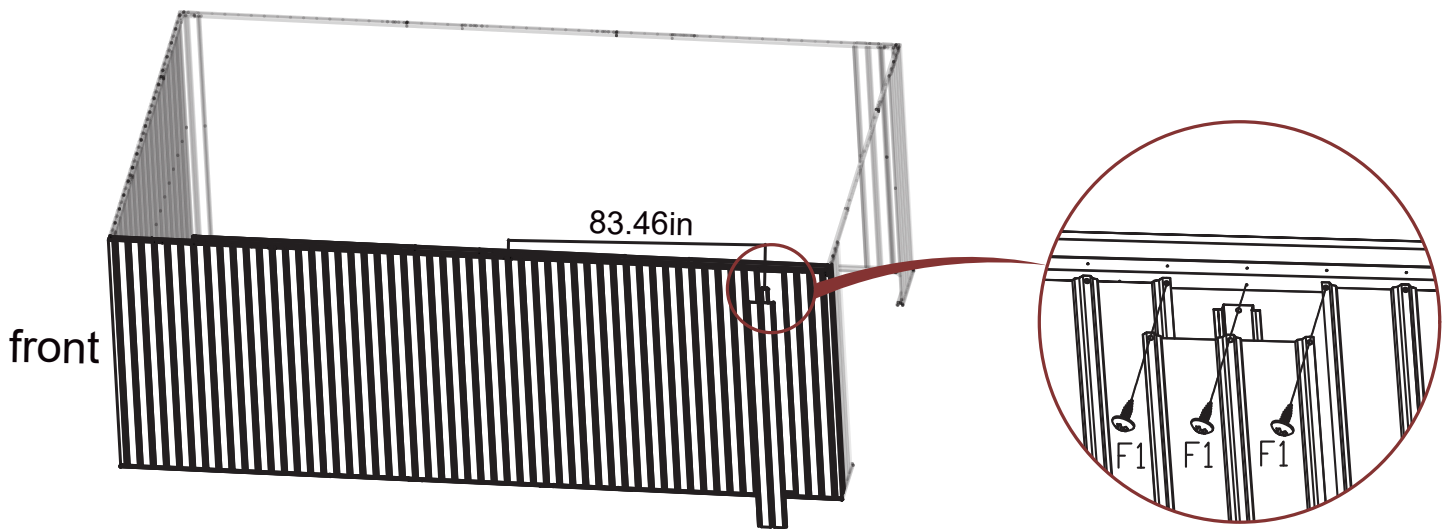
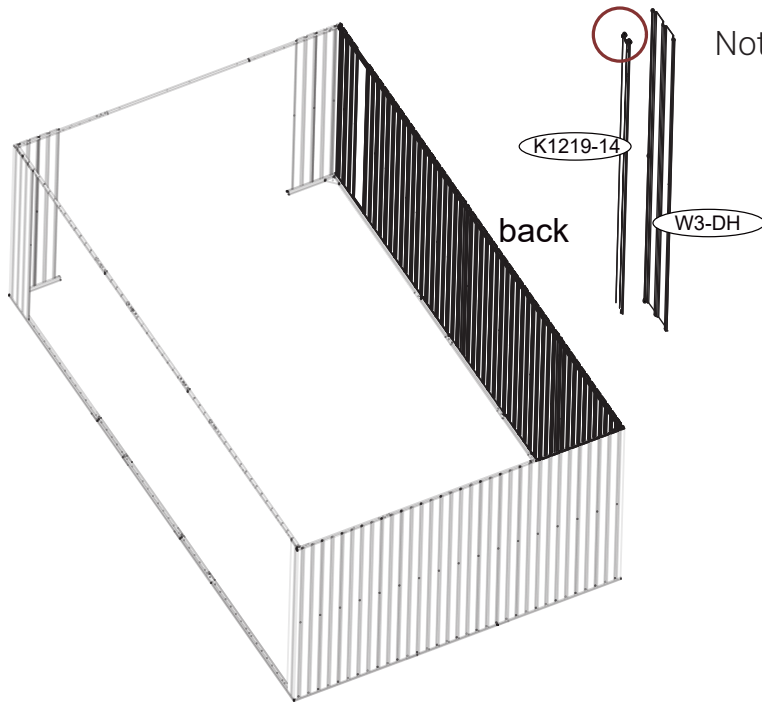


Do not add screws that indicated with an X in diagram. These need to be left undone.



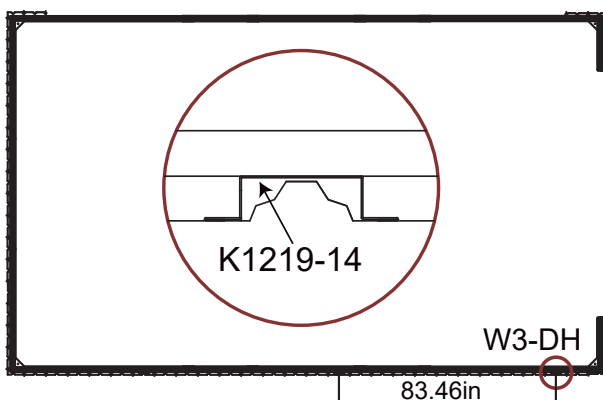
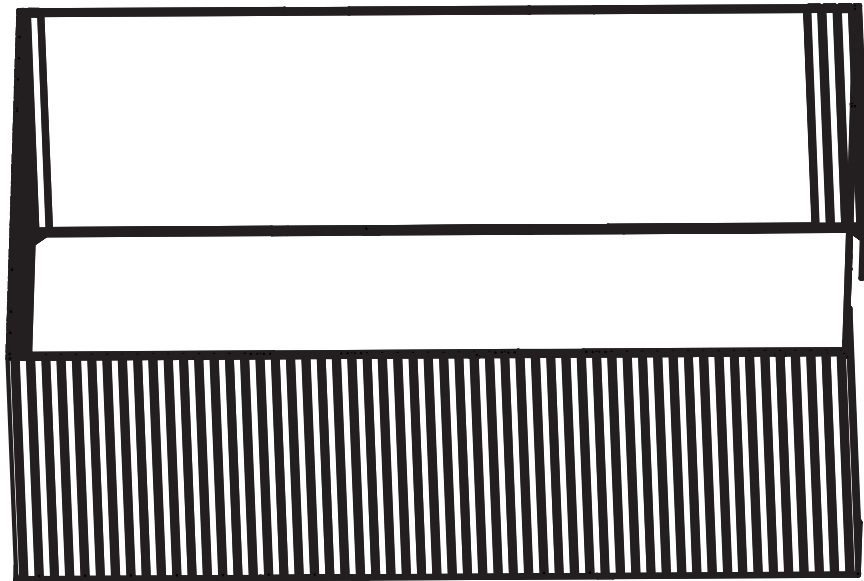
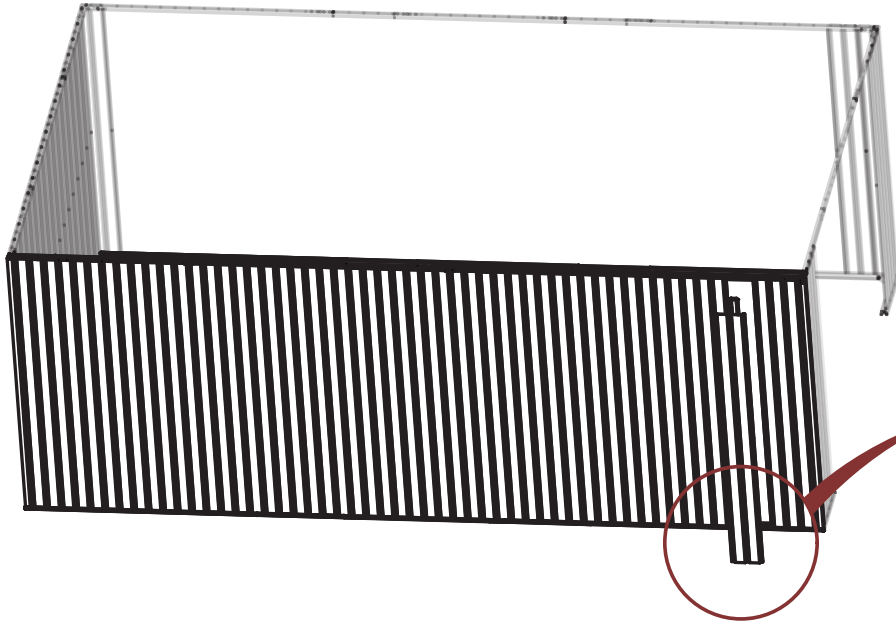
	F1	36
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STEP 16



	F1	3
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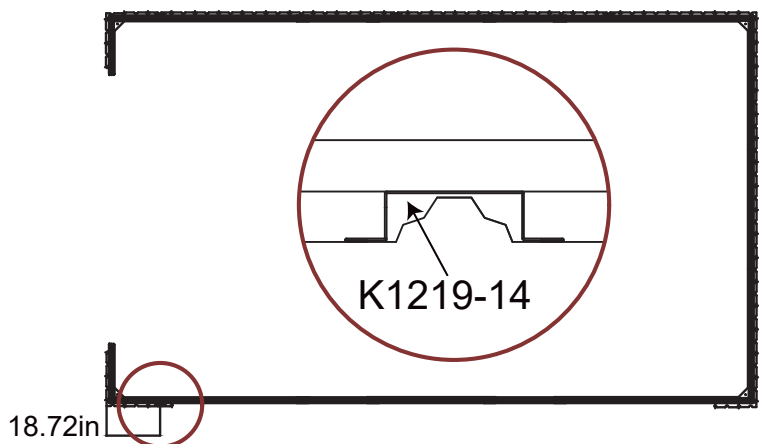
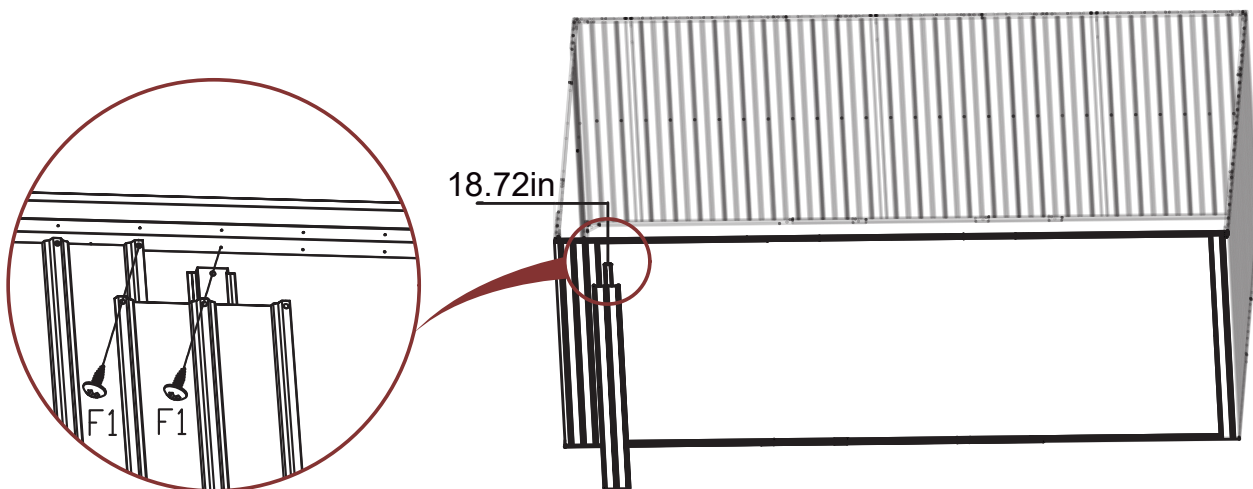
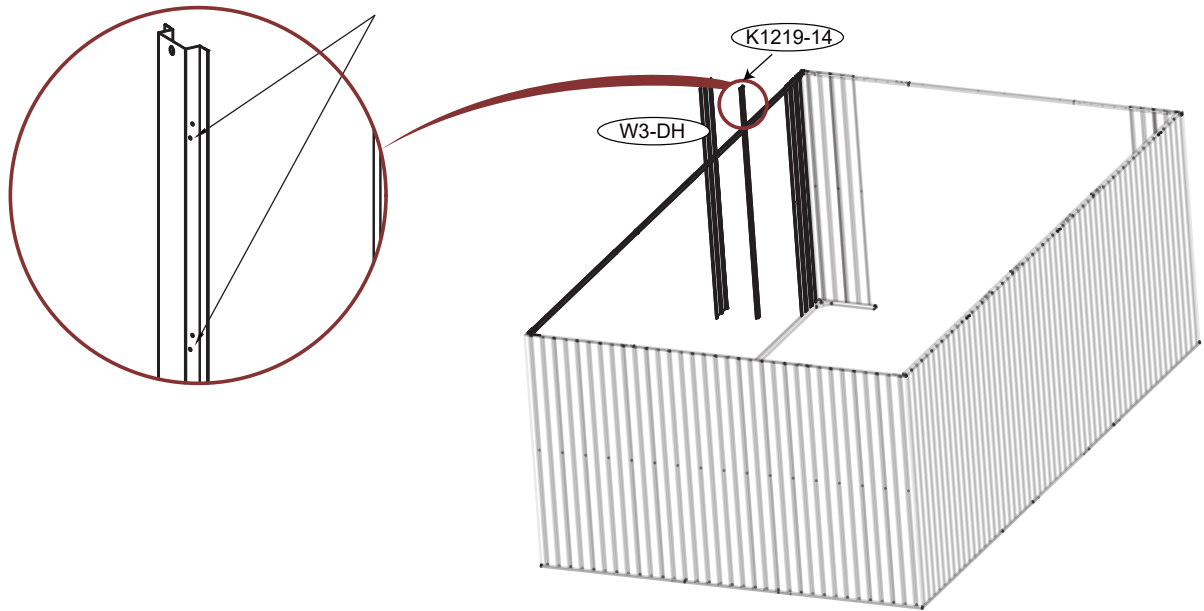
STEP 17



	F1	3
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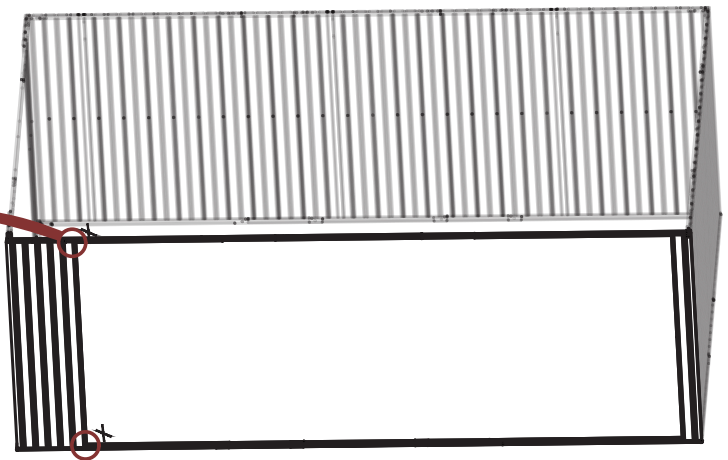
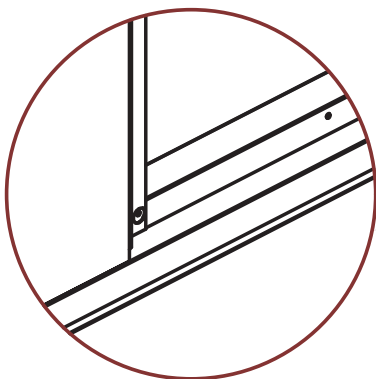
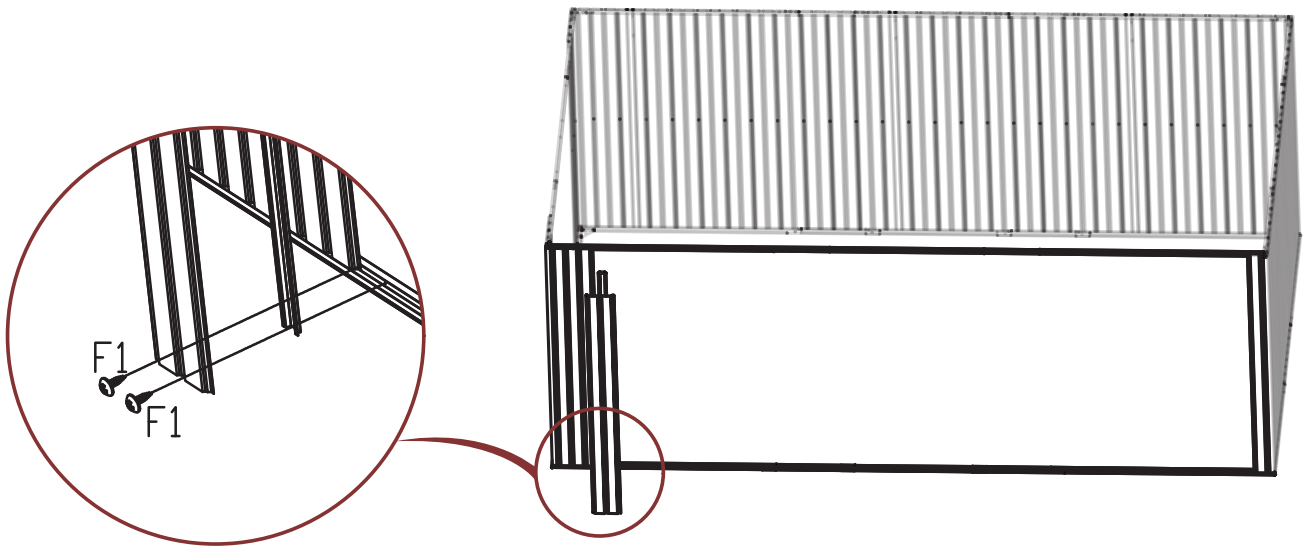
STEP 18

Note: The side with holes should be on top.

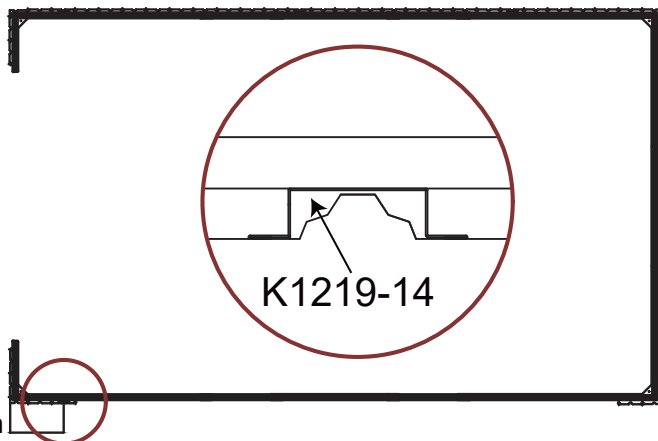


	F1	2
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STEP 19



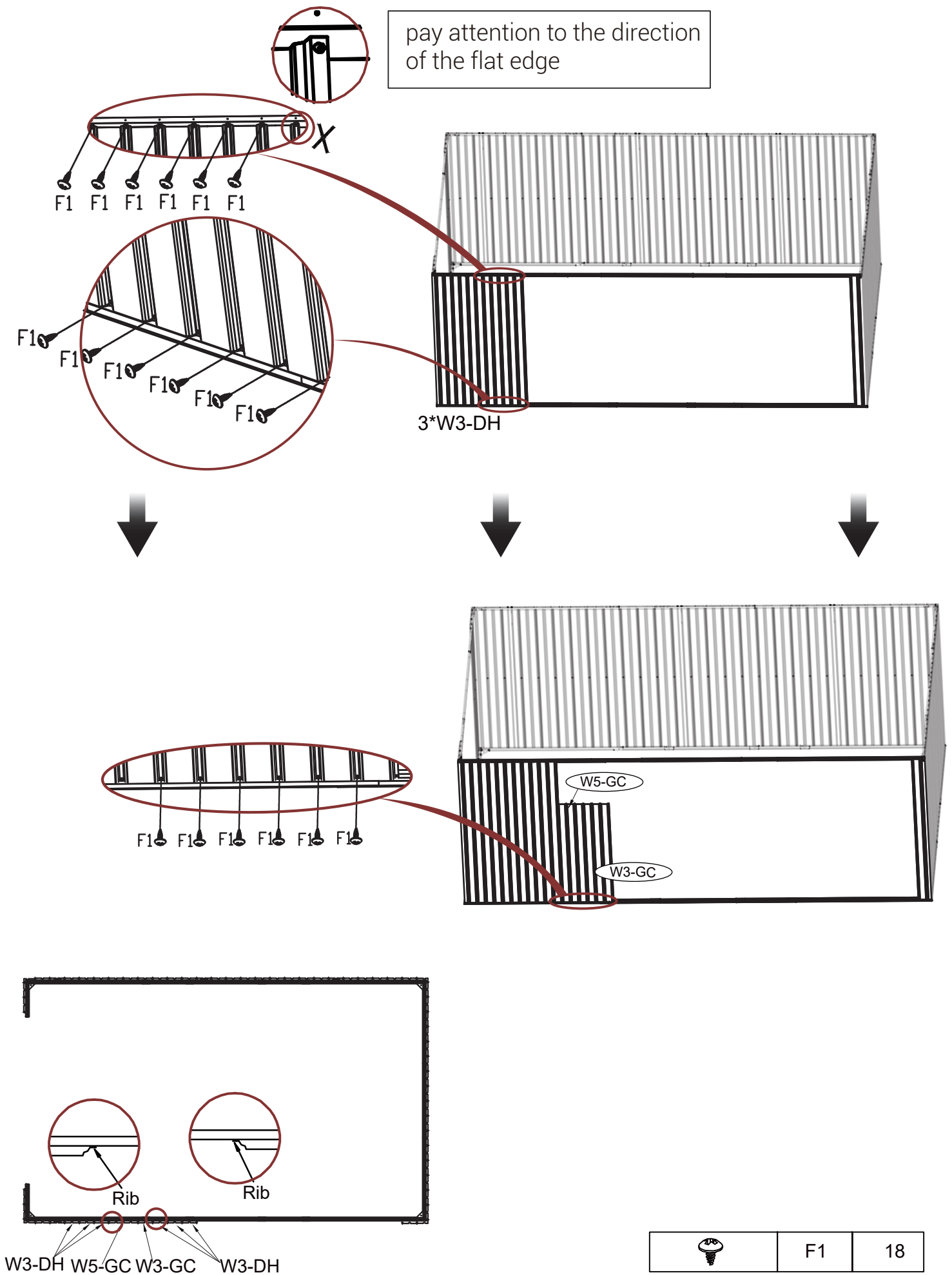
Do not add screws that indicated with an X in diagram These need to be left undone.



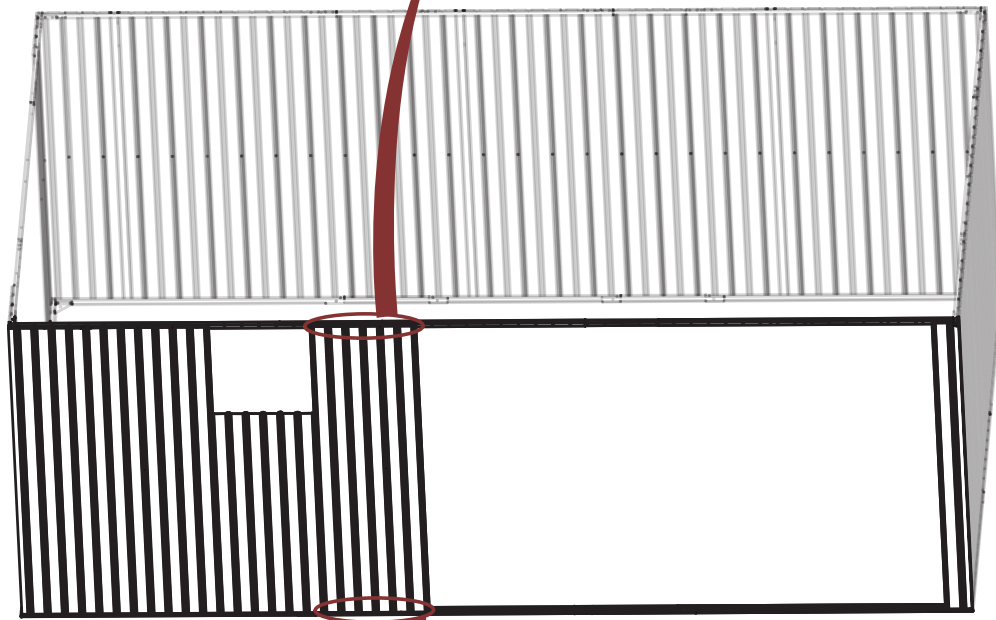
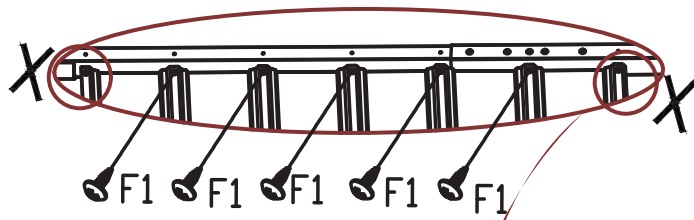
18.72in

	F1	2
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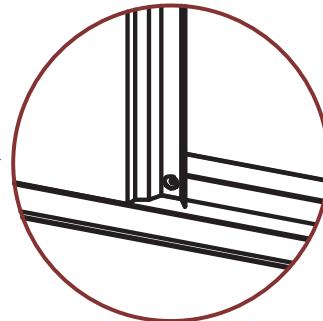
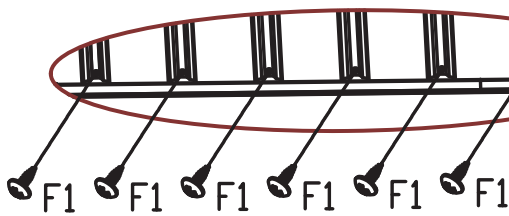
STEP 20



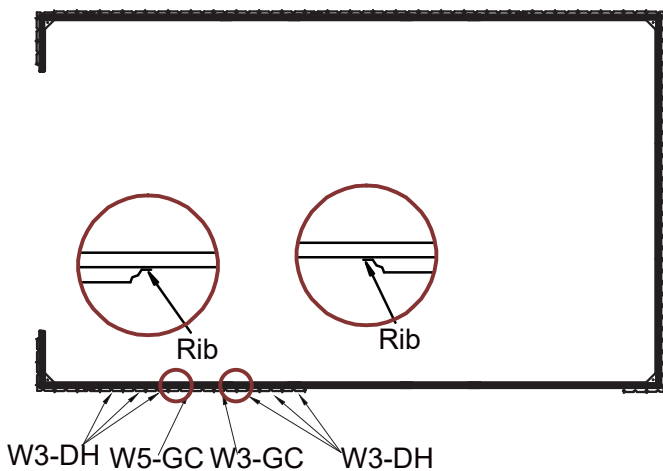
STEP 21



3*W3-DH



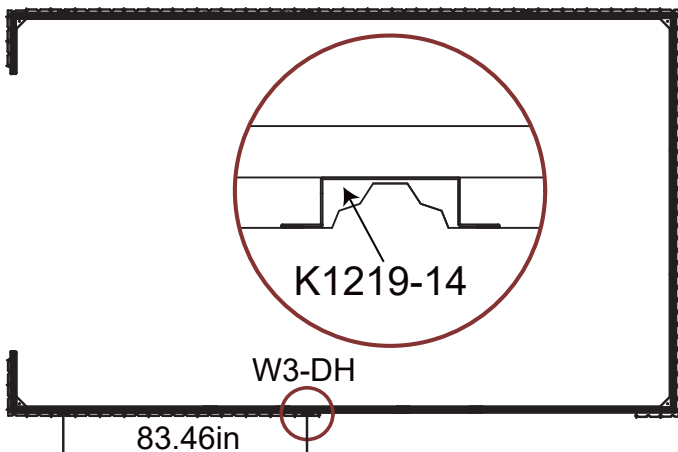
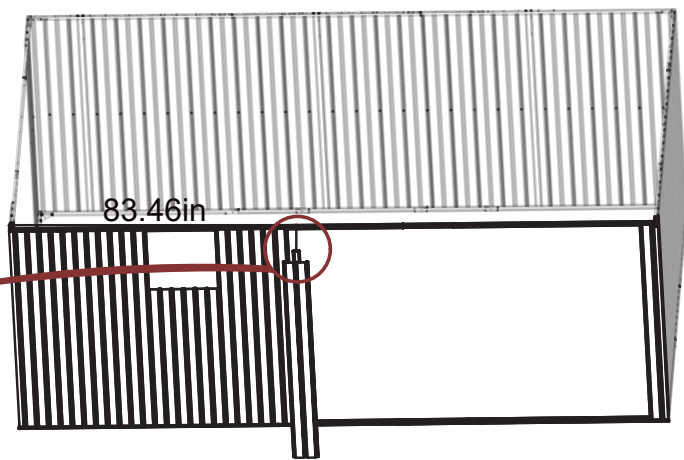
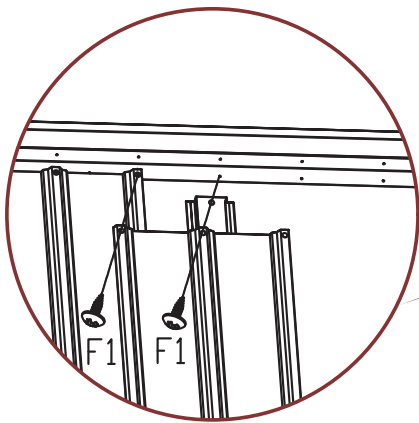
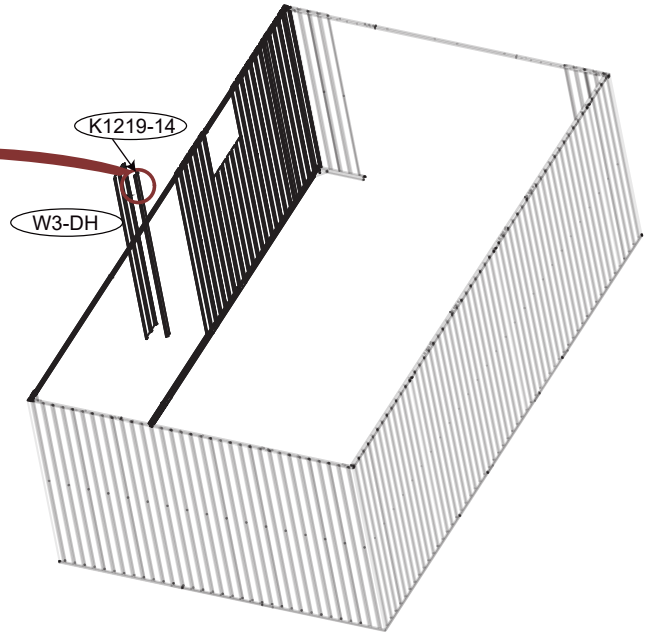
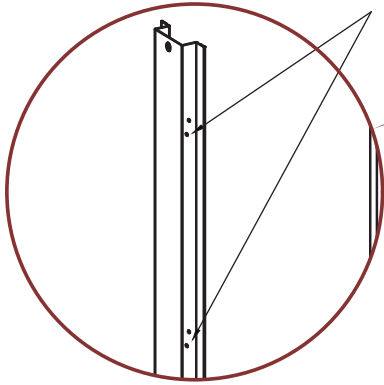
Do not add screws that indicated with an X in diagram These need to be left undone.



	F1	11
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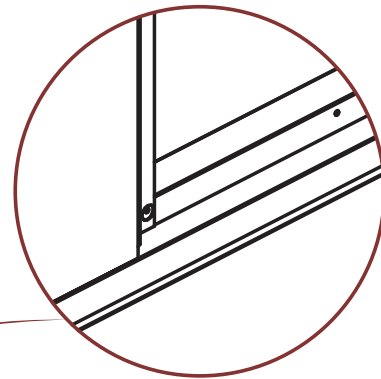
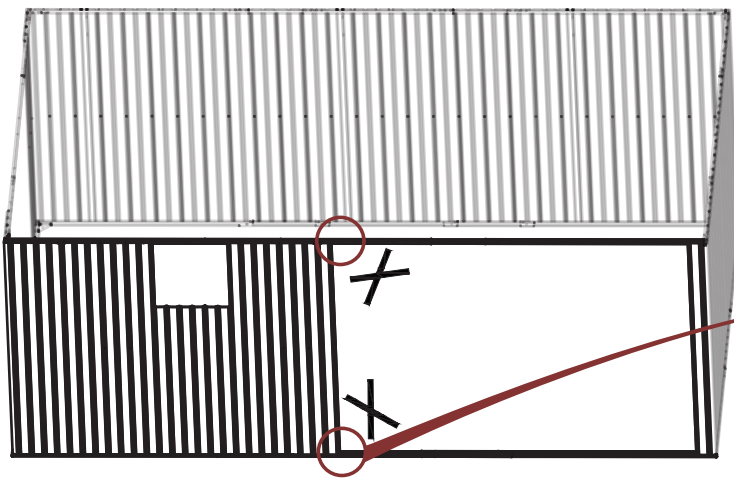
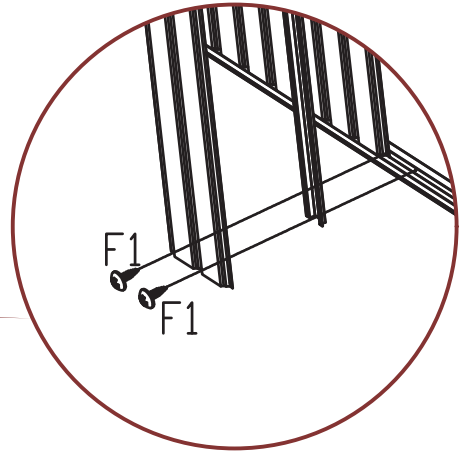
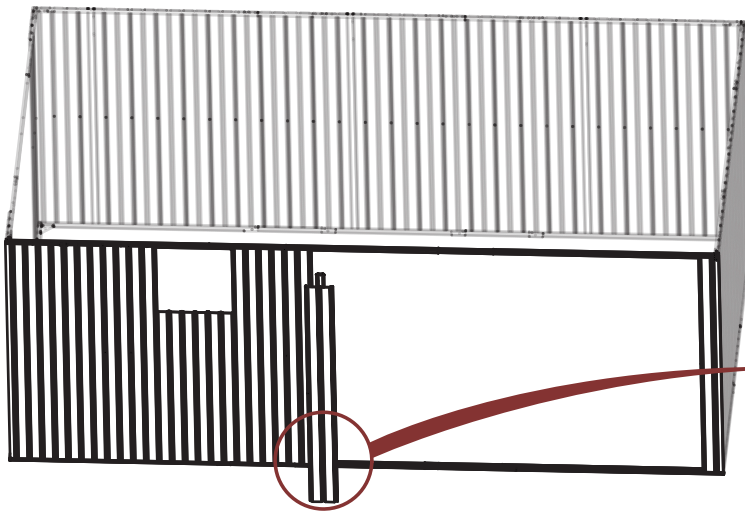
STEP 22

Note: The side with holes should be on top.

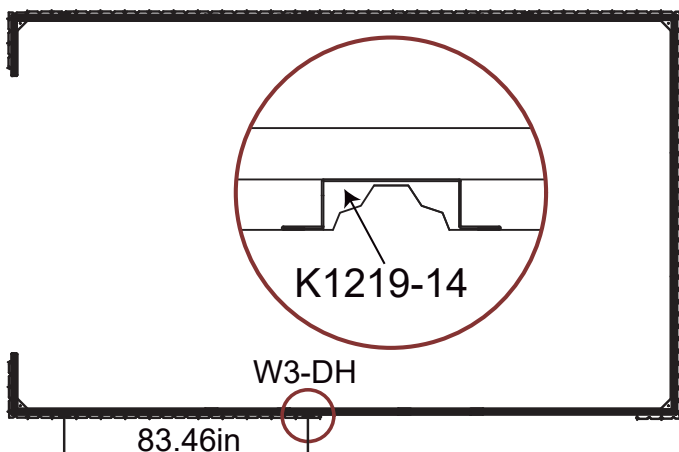


	F1	2
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STEP 23



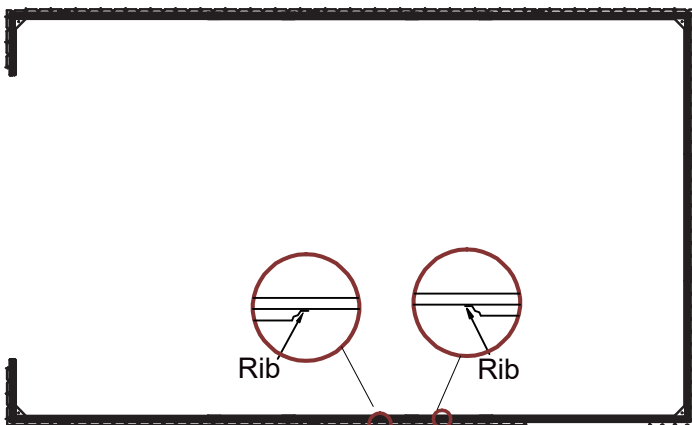
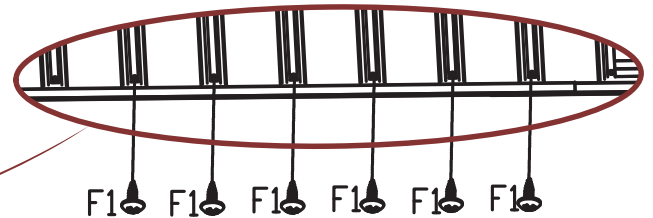
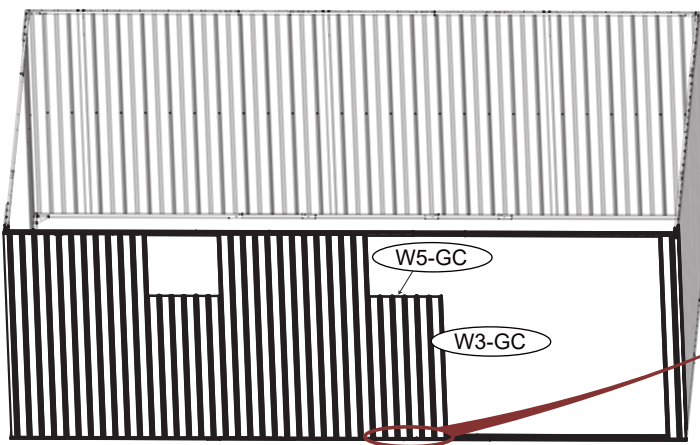
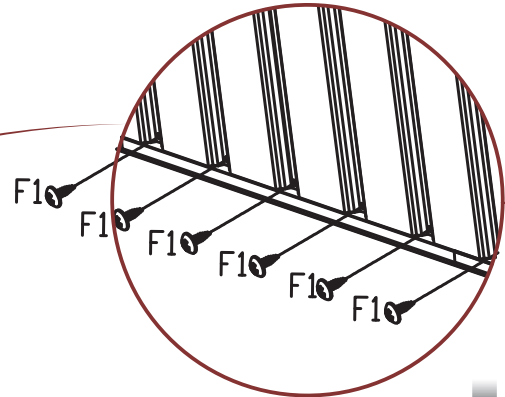
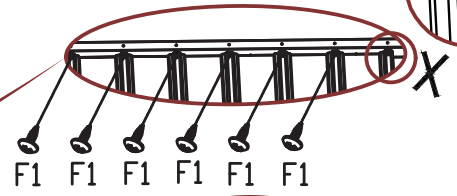
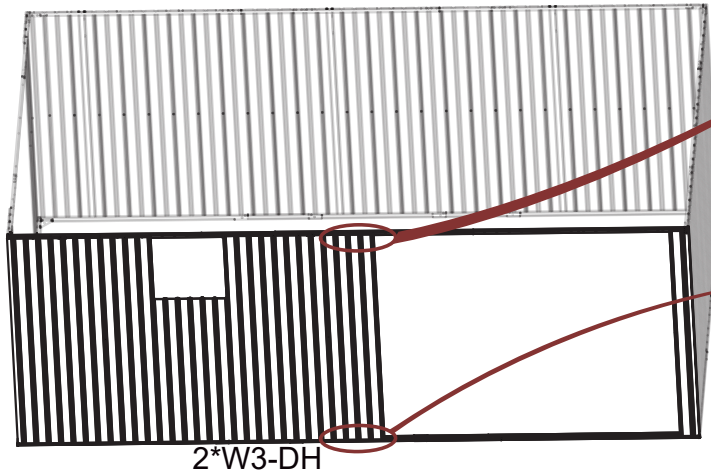
Do not add screws that indicated with an X in diagram. These need to be left undone.



	F1	2
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STEP 24

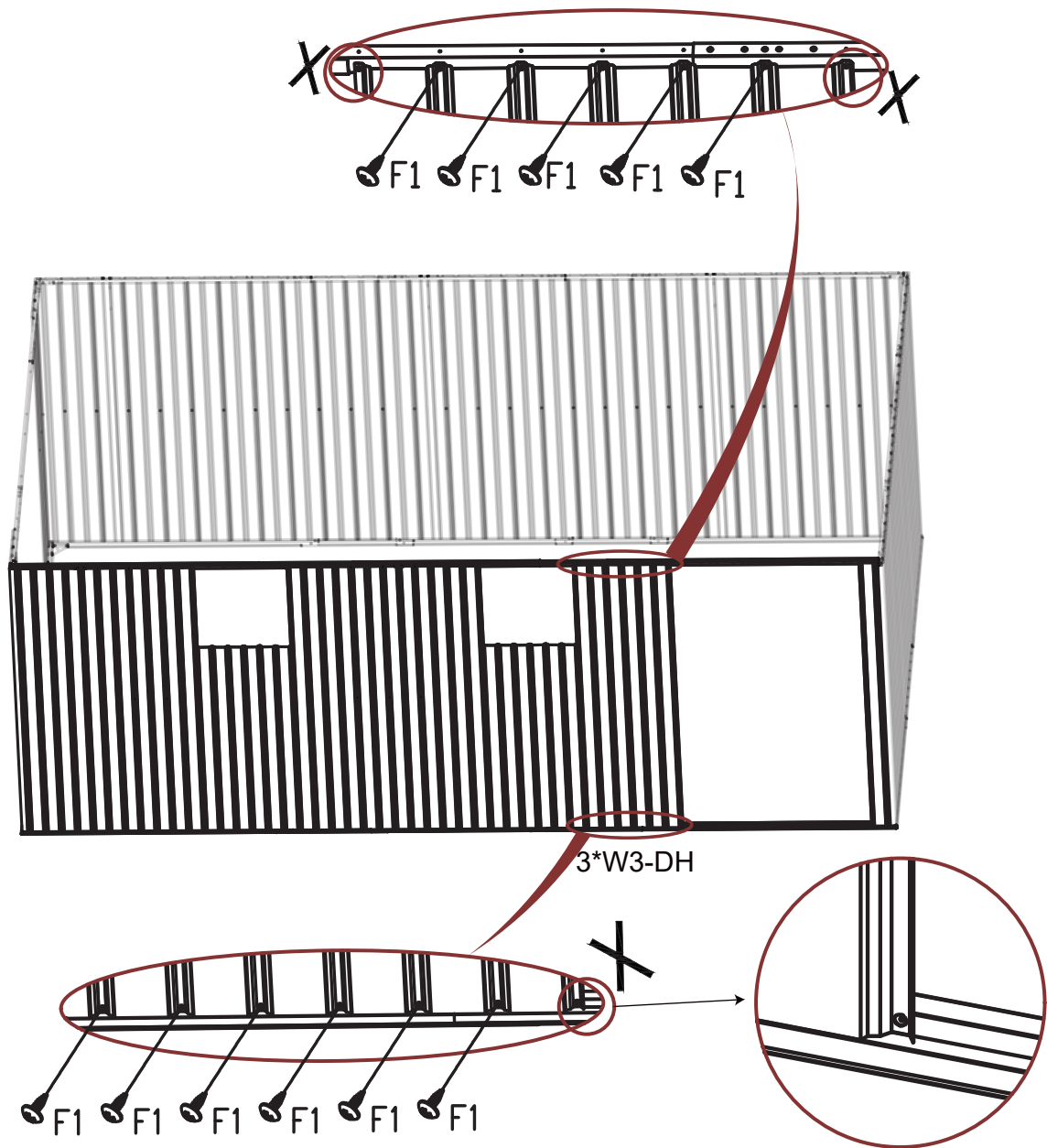
pay attention to the direction
of the flat edge



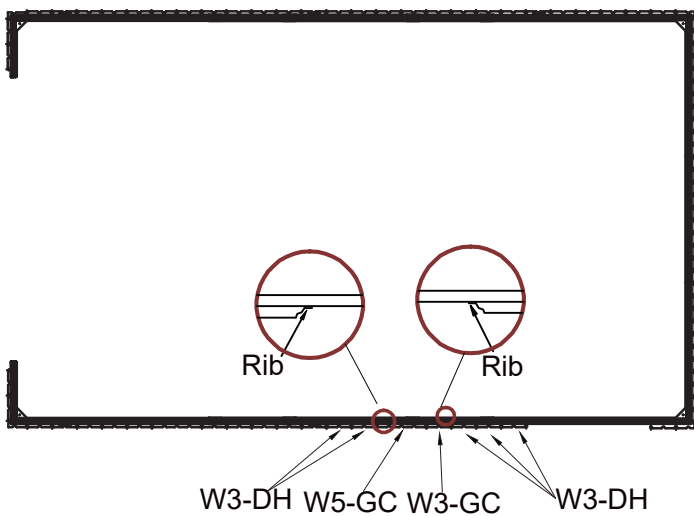
W3-DH W5-GC W3-GC W3-DH

	F1	18
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STEP 25



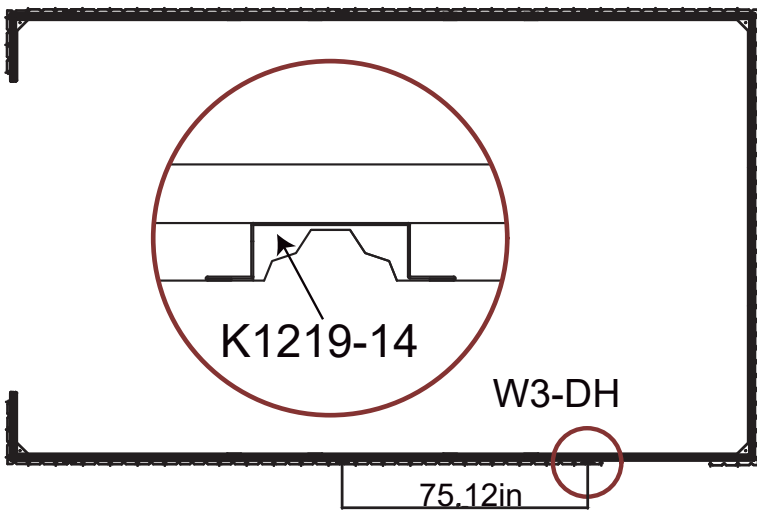
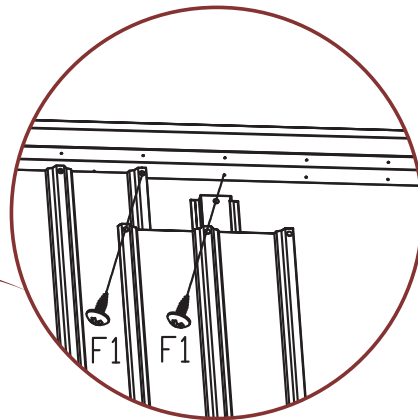
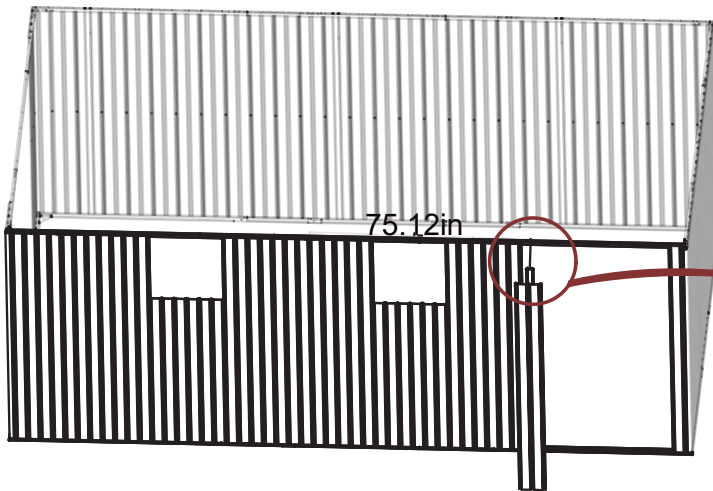
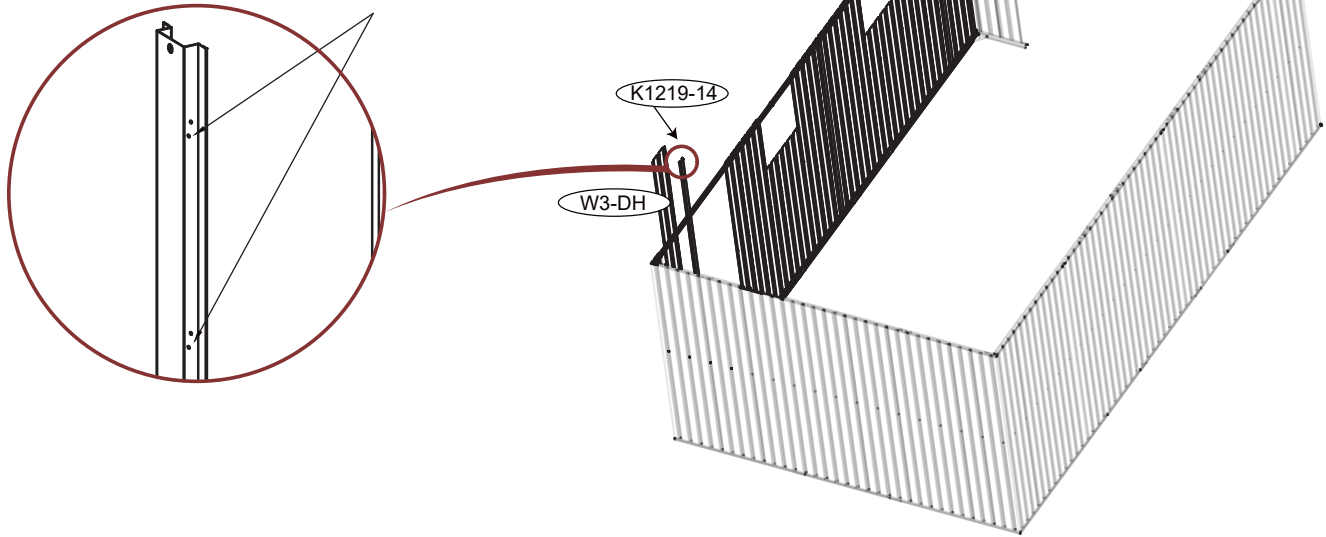
Do not add screws that indicated with an X in diagram These need to be left undone.



	F1	11
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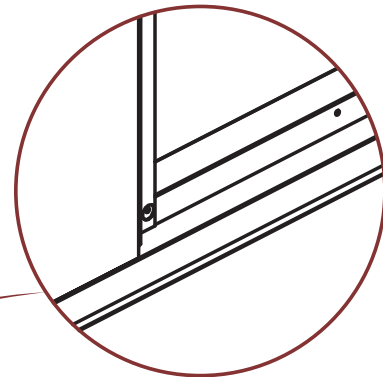
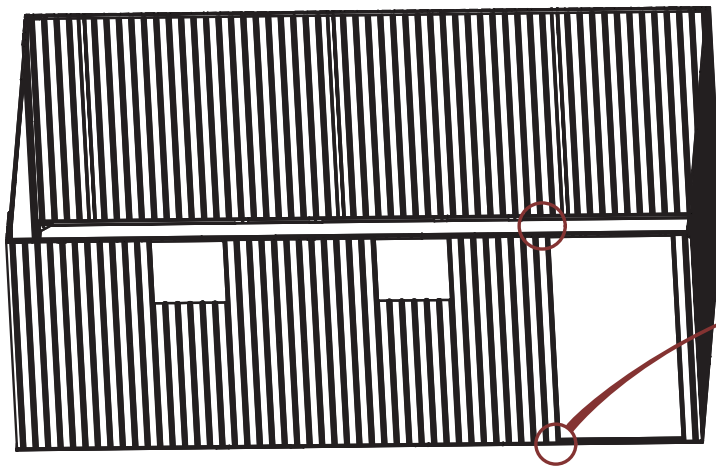
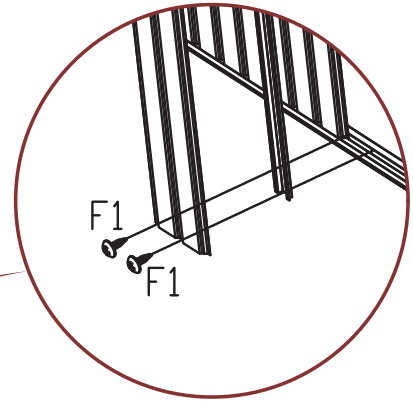
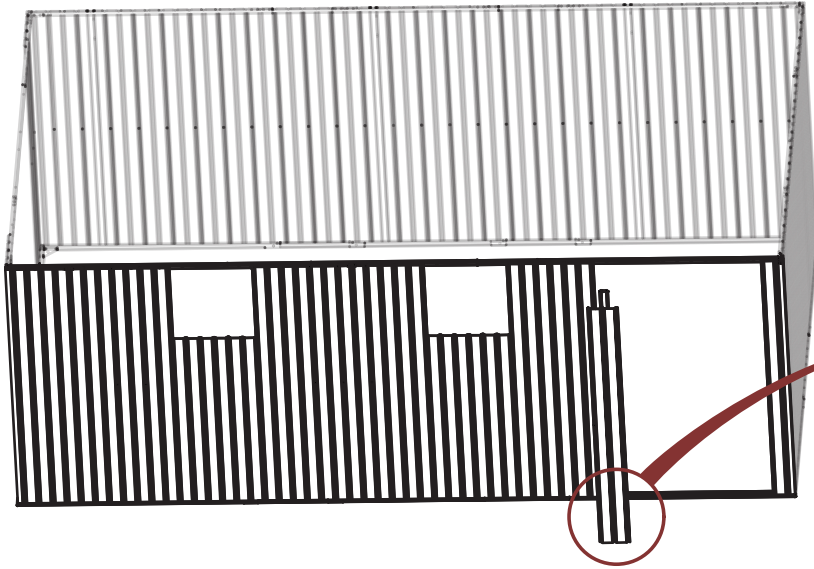
STEP 26

Note: The side with holes should be on top.

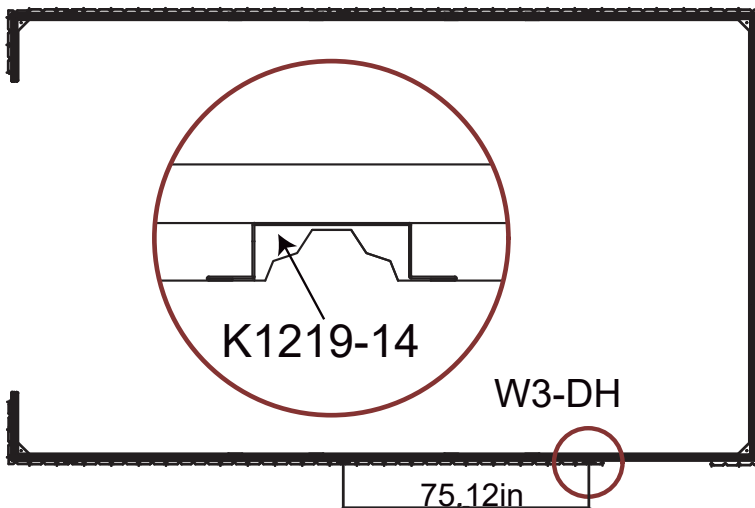


	F1	2
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STEP 27

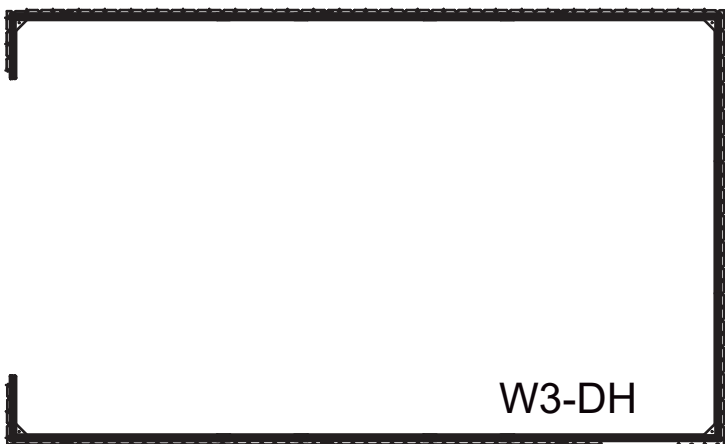
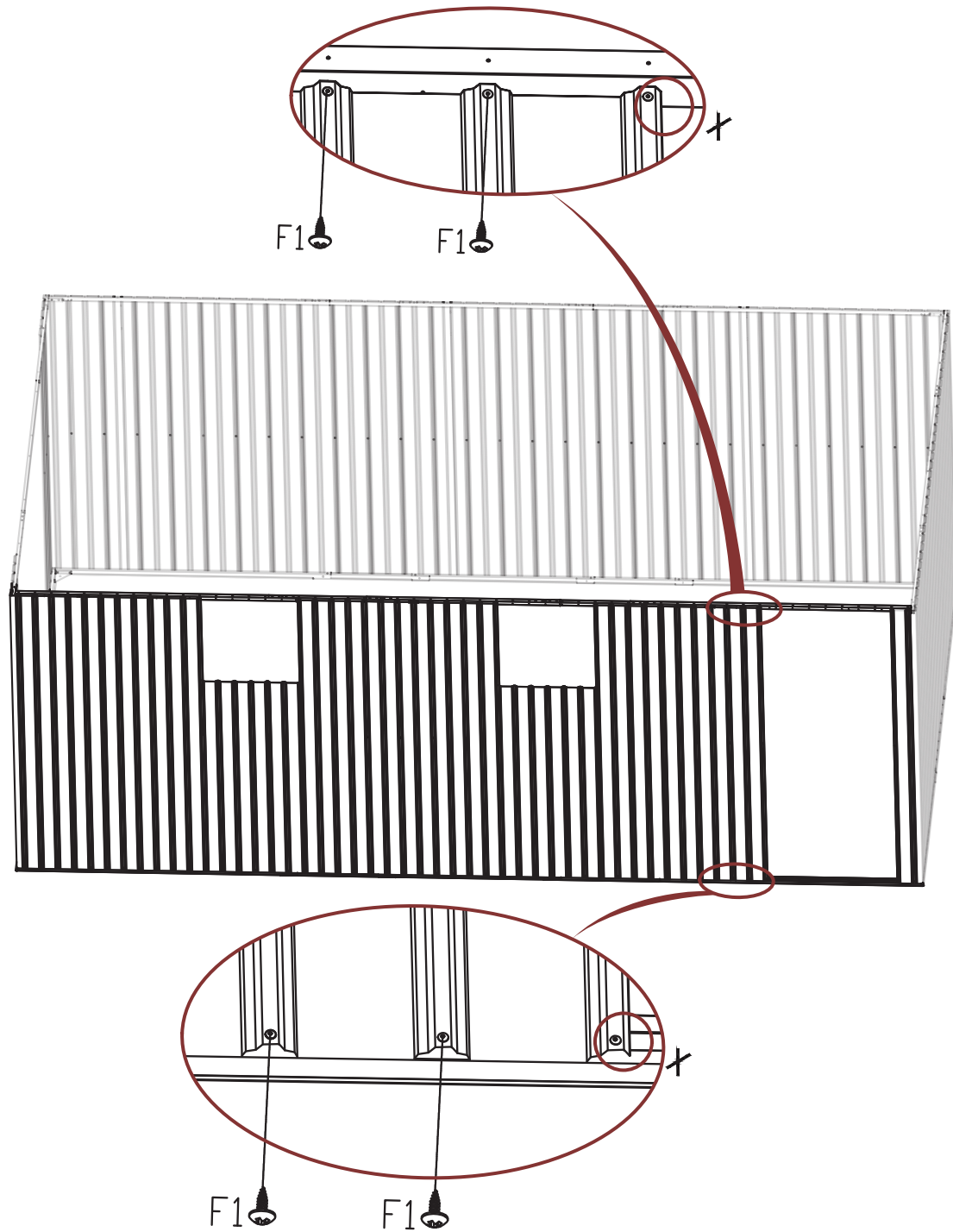


Do not add screws that indicated with an X in diagram These need to be left undone.



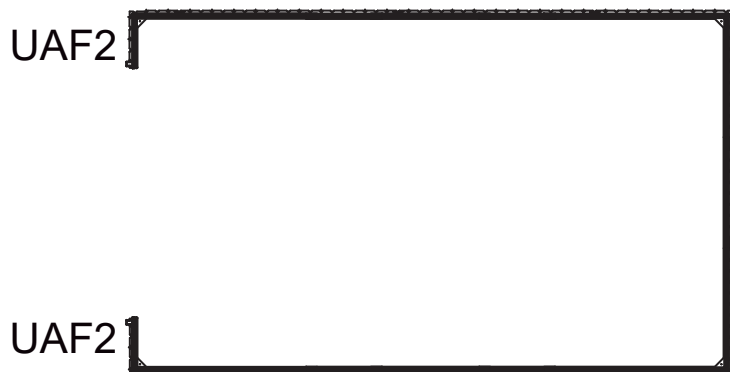
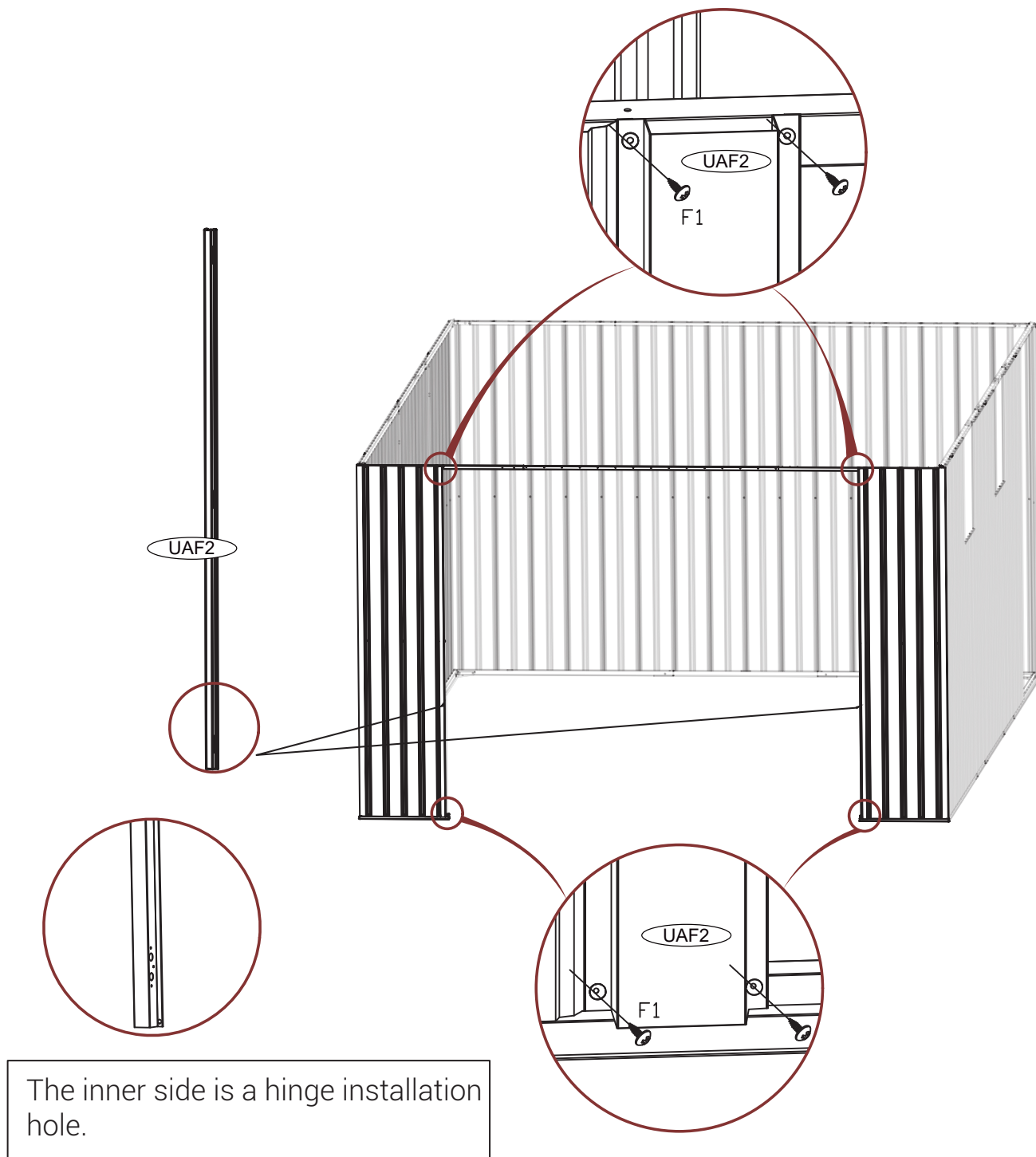
	F1	2
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STEP 28



	F1	4
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STEP 29

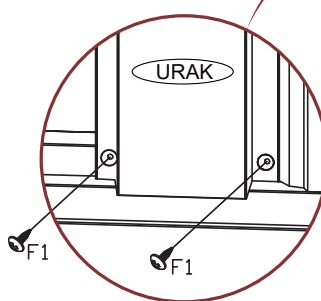
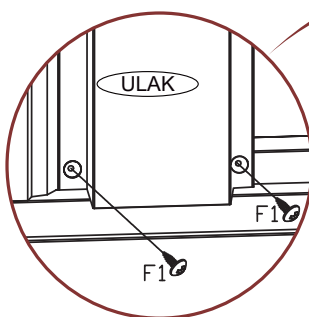
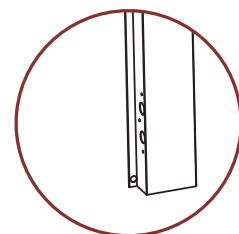
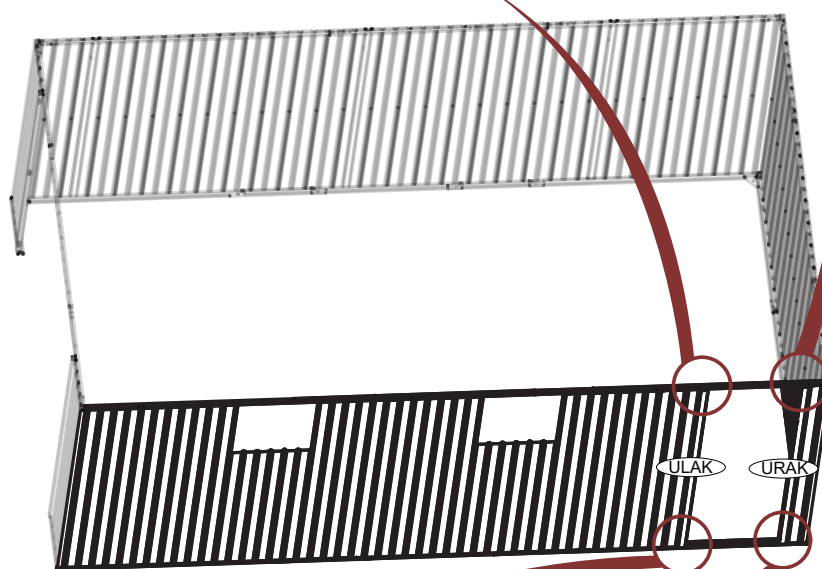
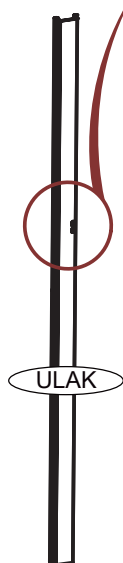
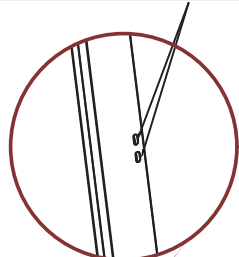
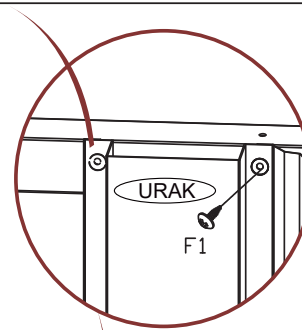
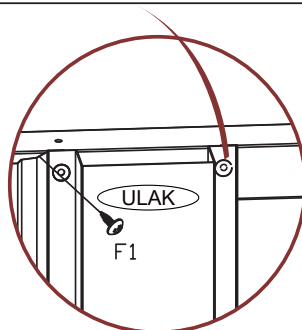


	F1	8
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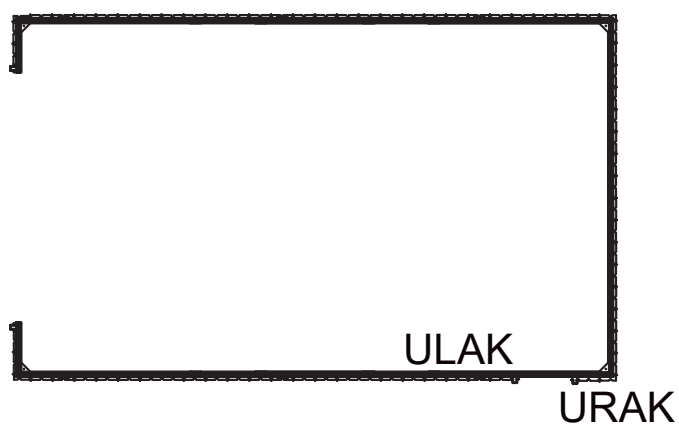
STEP 30

This hole position needs to be fixed together with K1219-15 with screws at the back, turn to STEP 37

Attention: The ones with holes are on the right side.

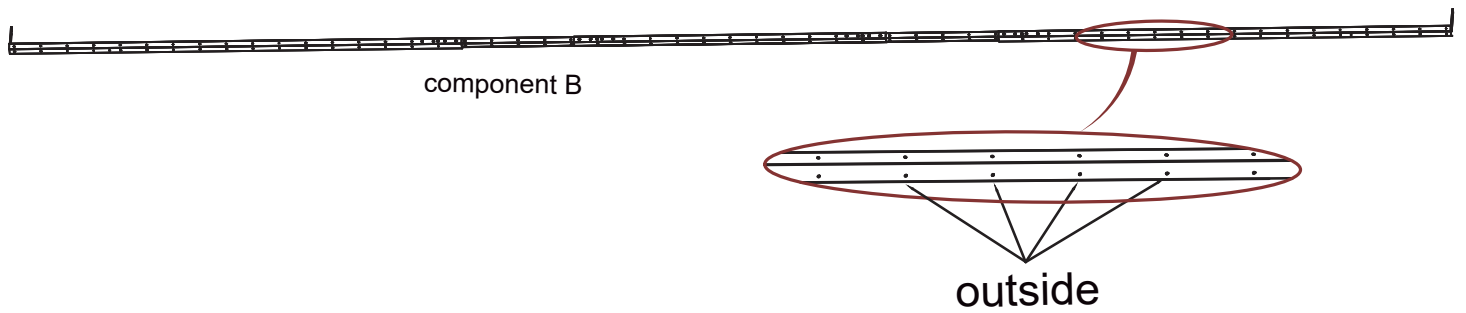
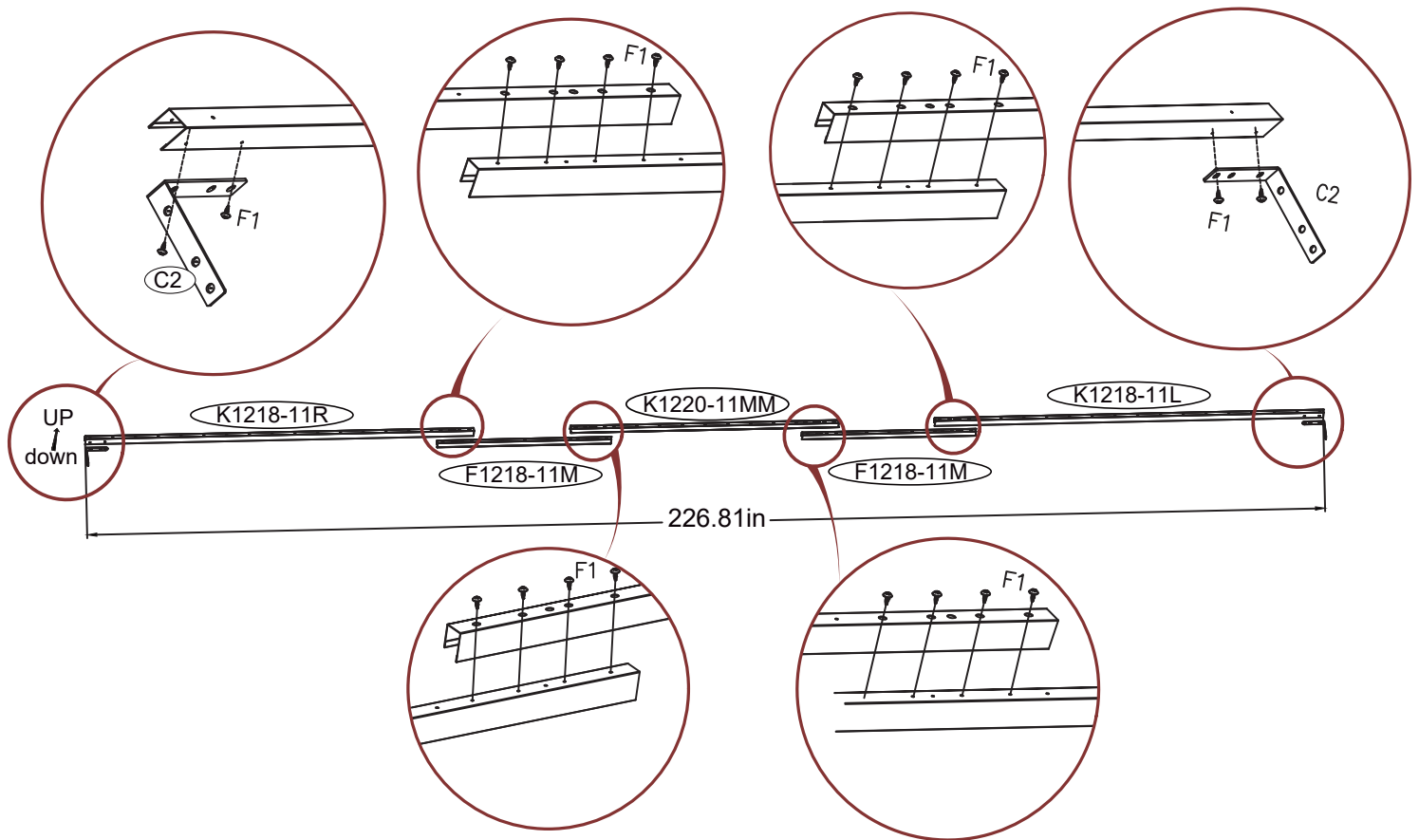


The inner side is a hinge installation hole.



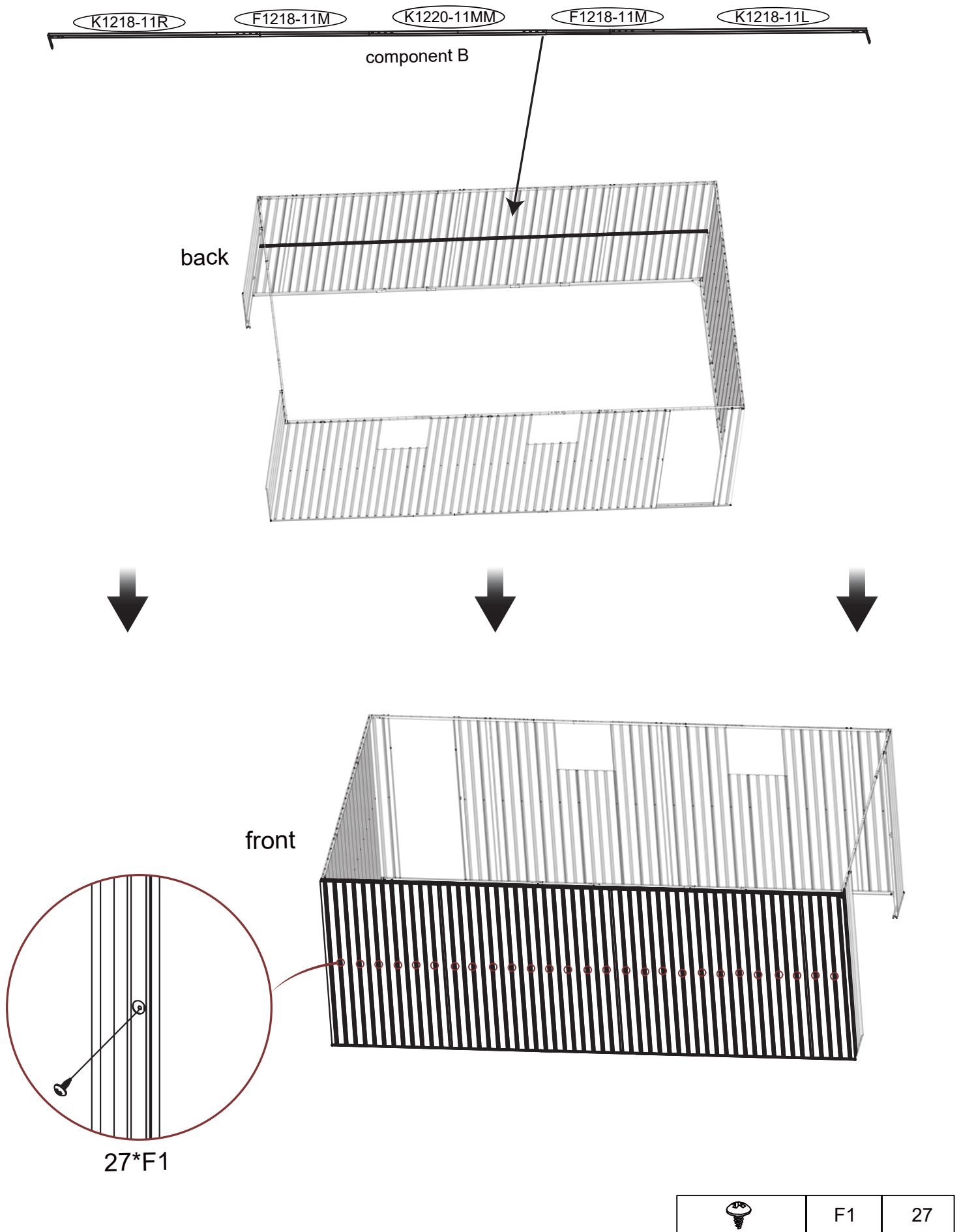
	F1	6
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STEP 31

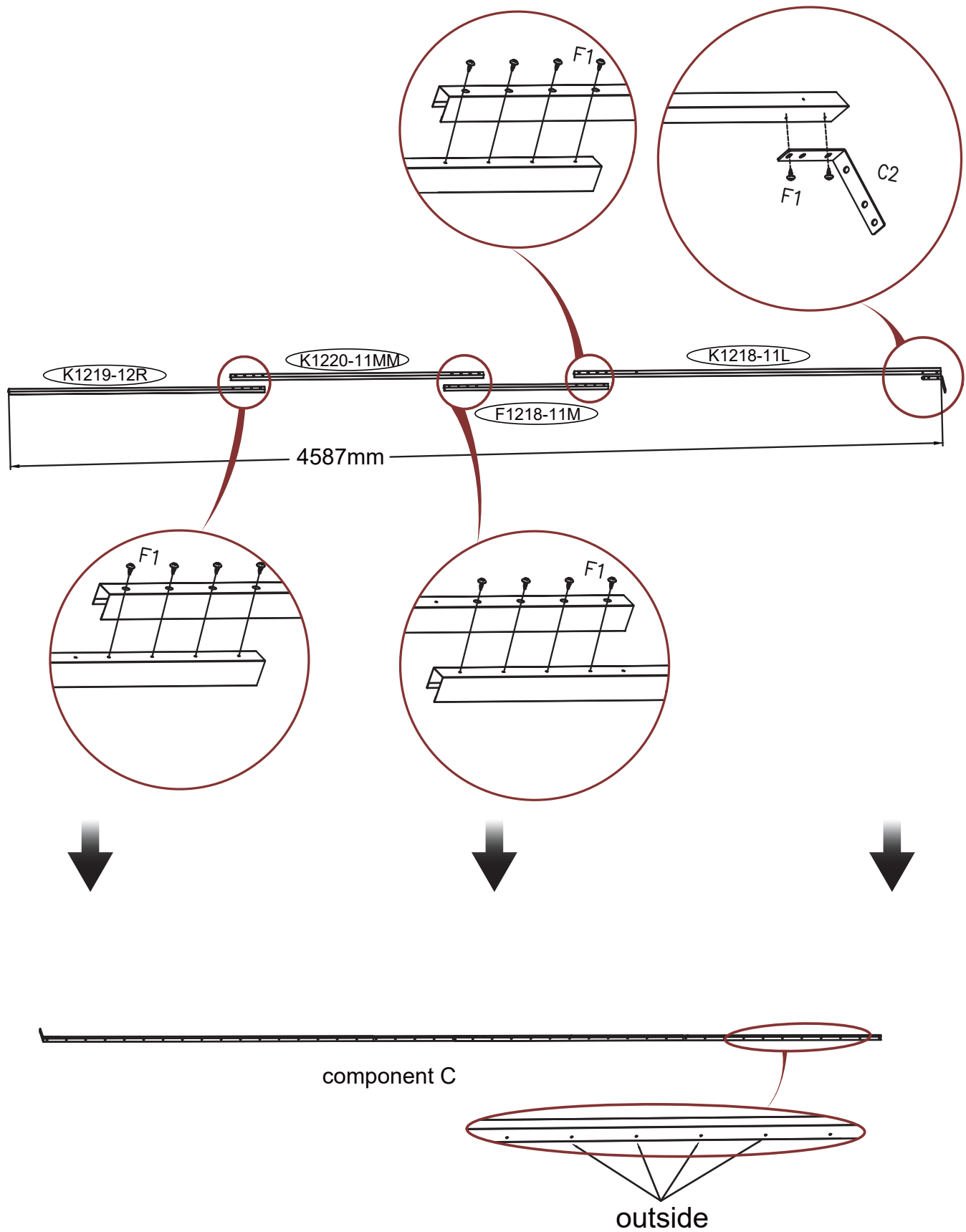


	F1	20
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STEP 32

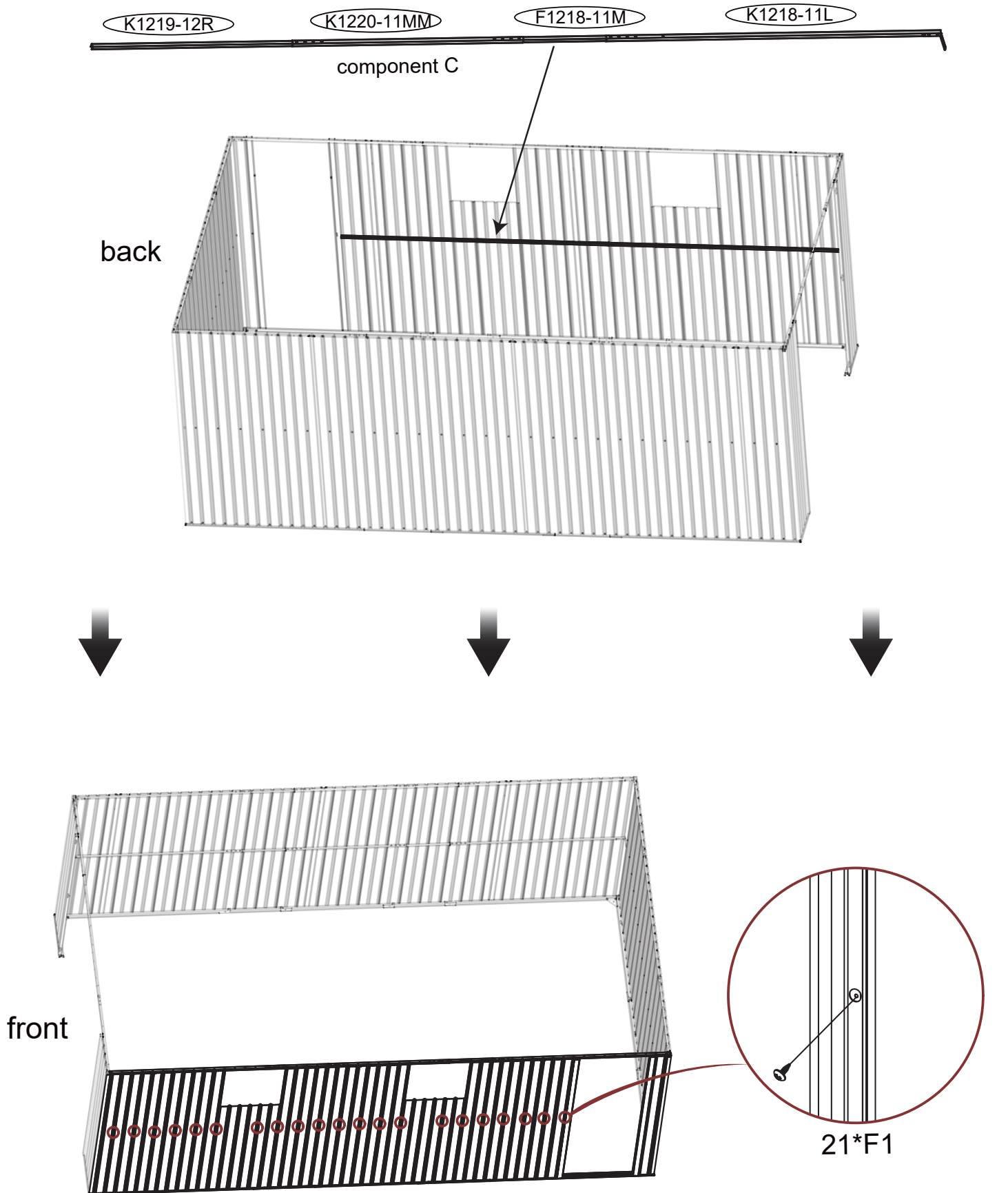


STEP 33

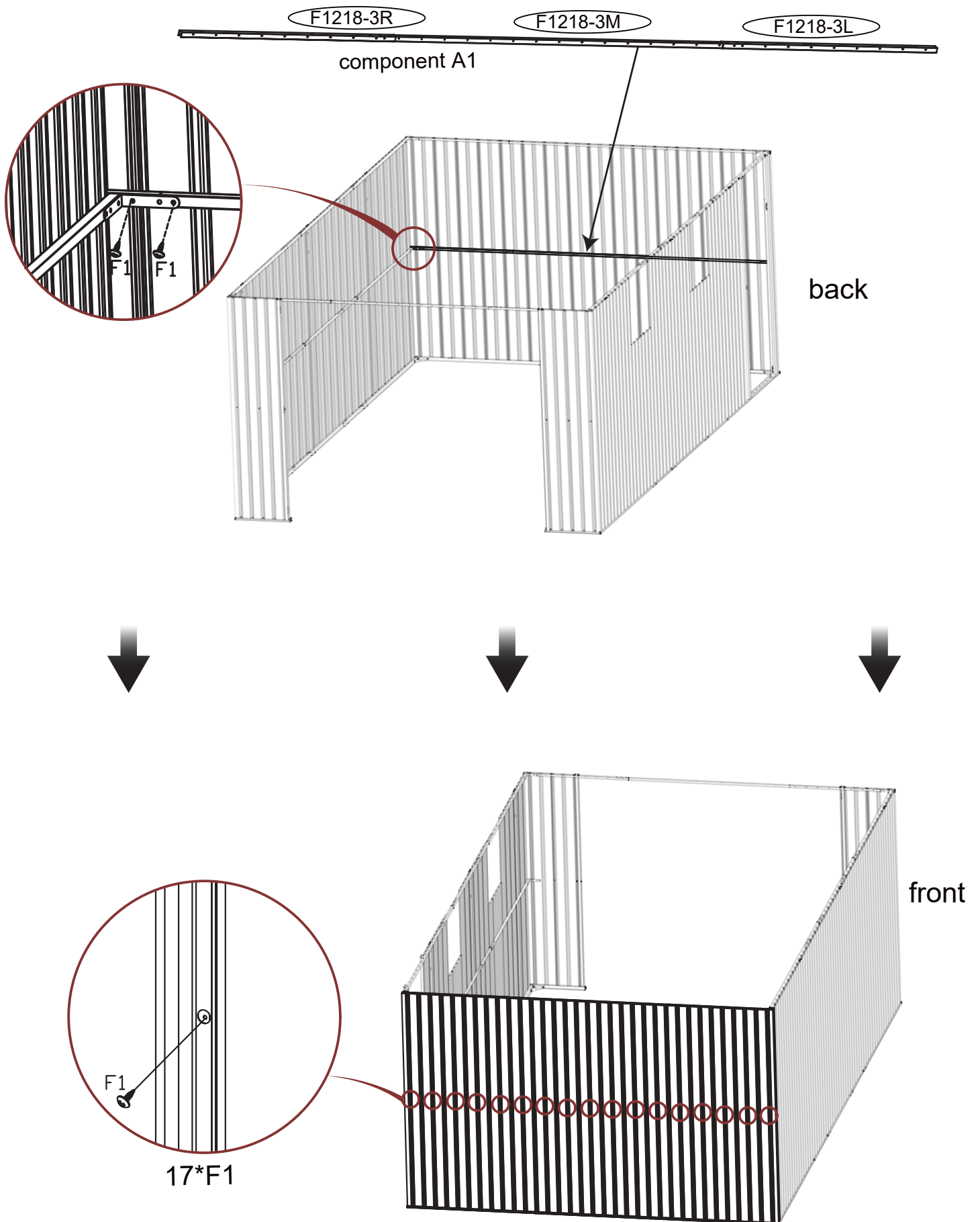


	F1	14
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STEP 34

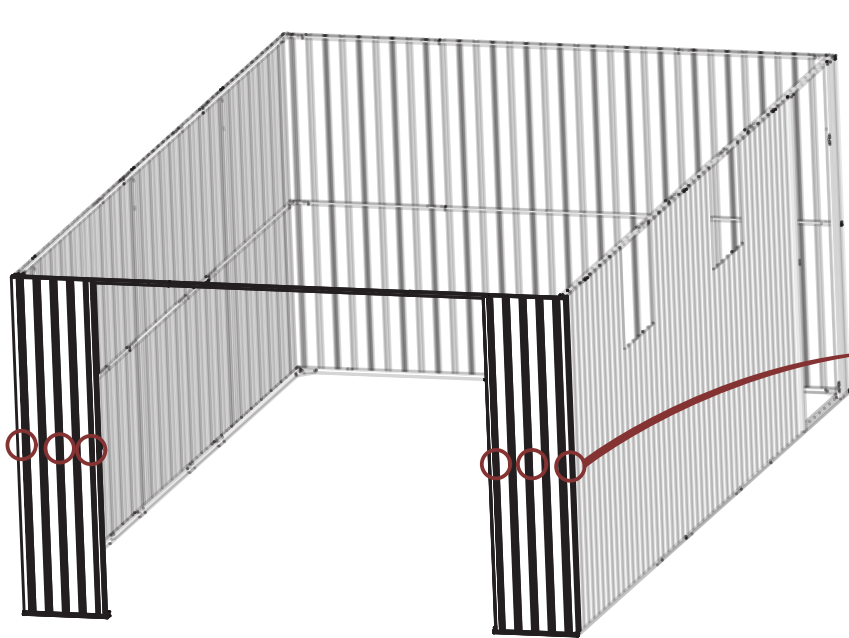
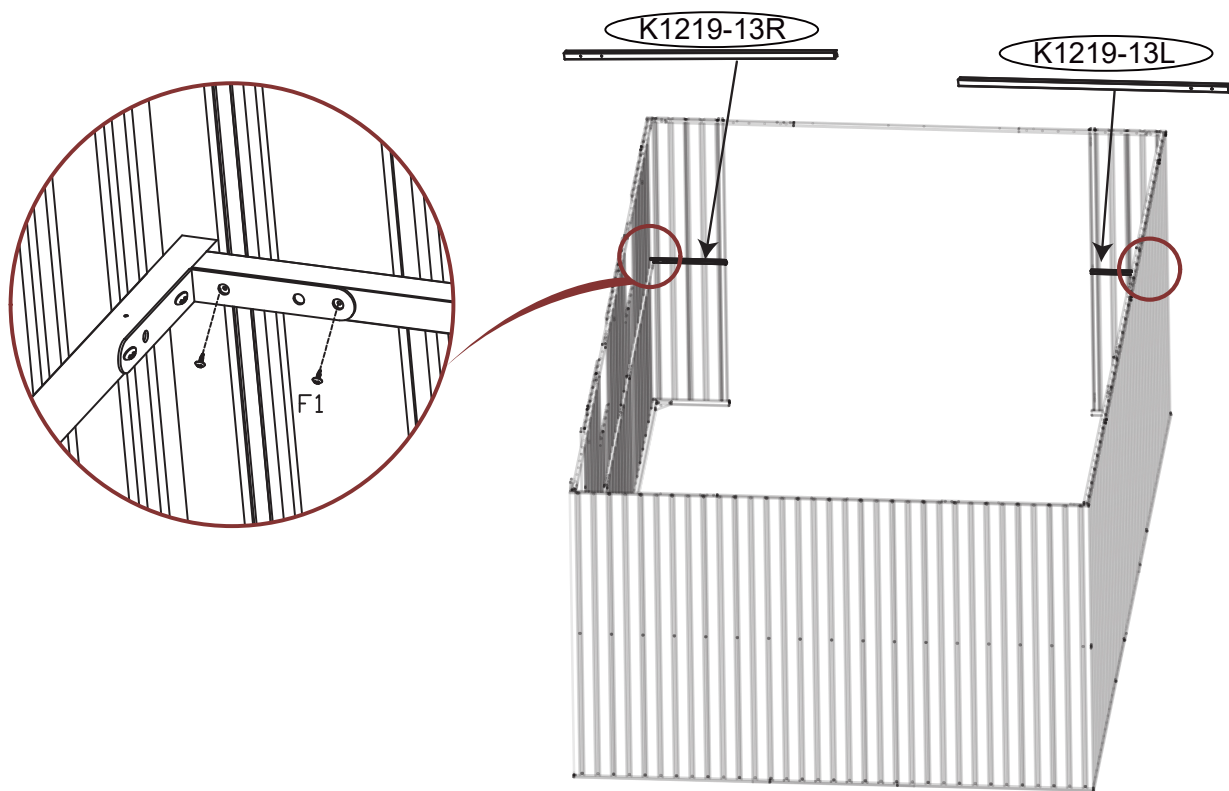


STEP 35



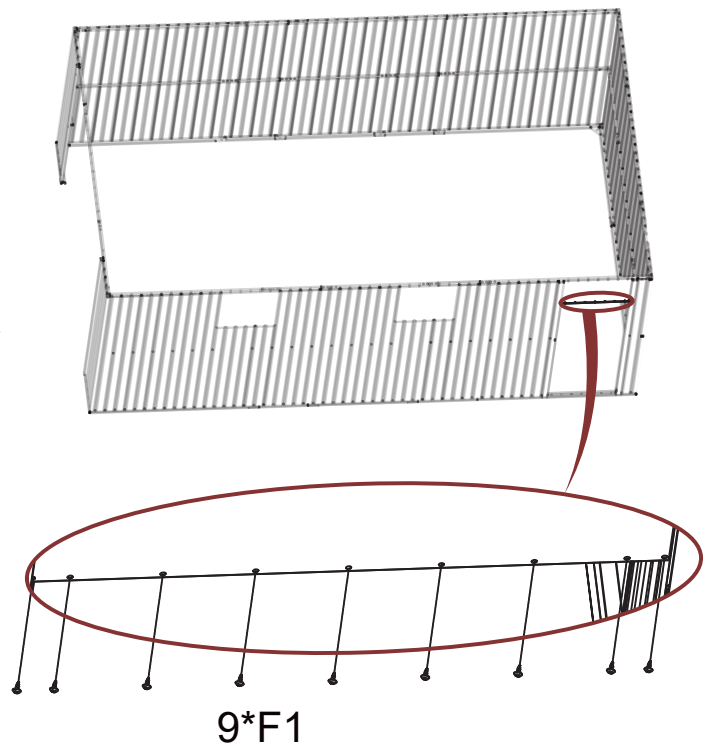
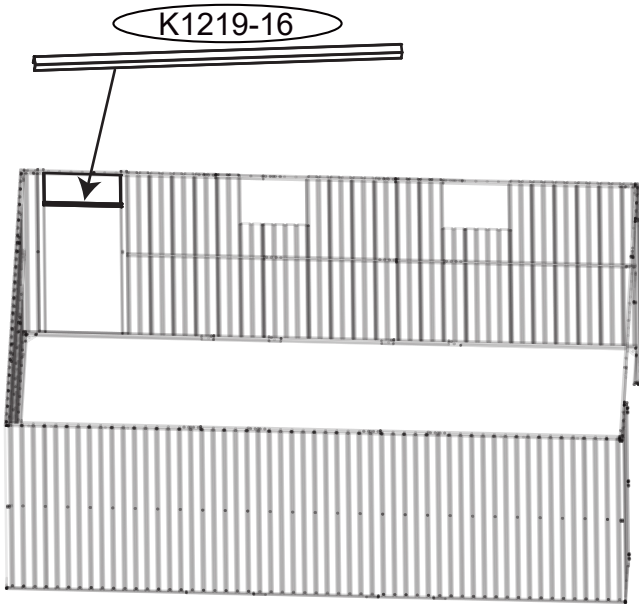
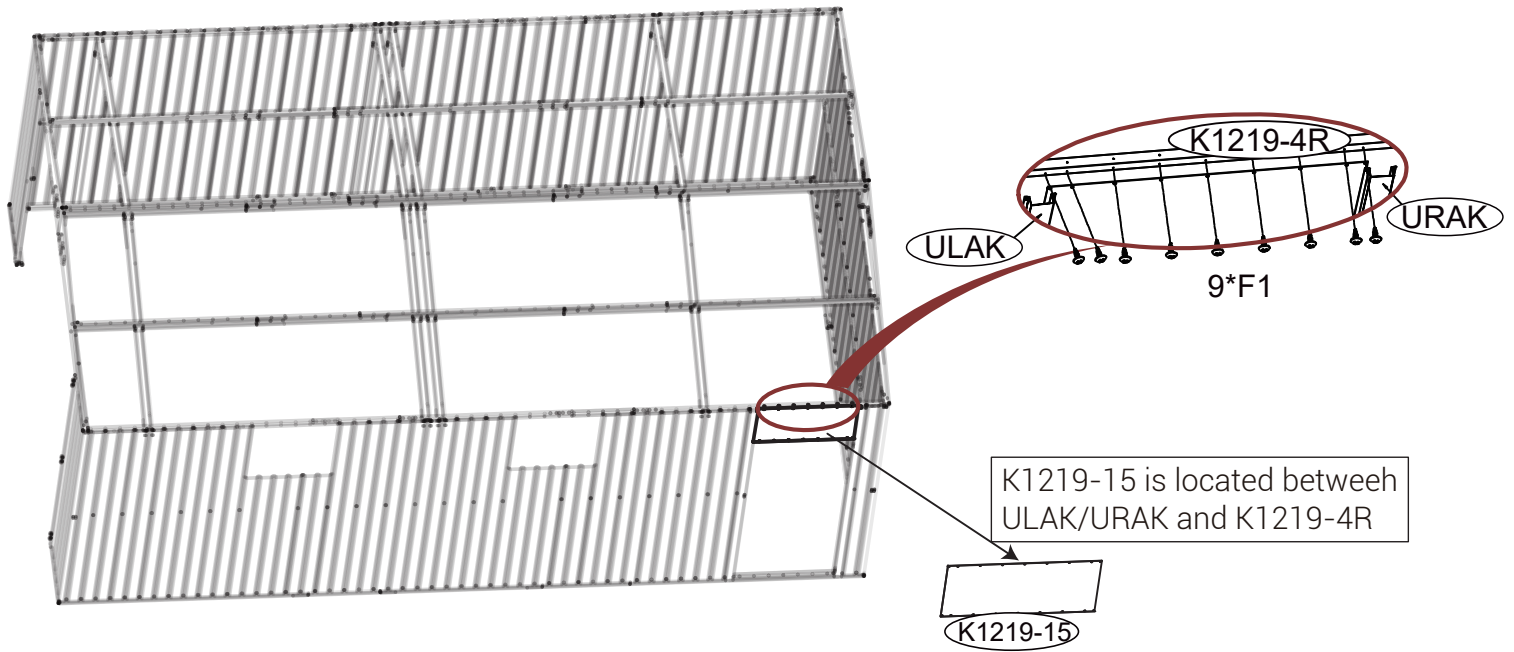
	F1	19
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STEP 36



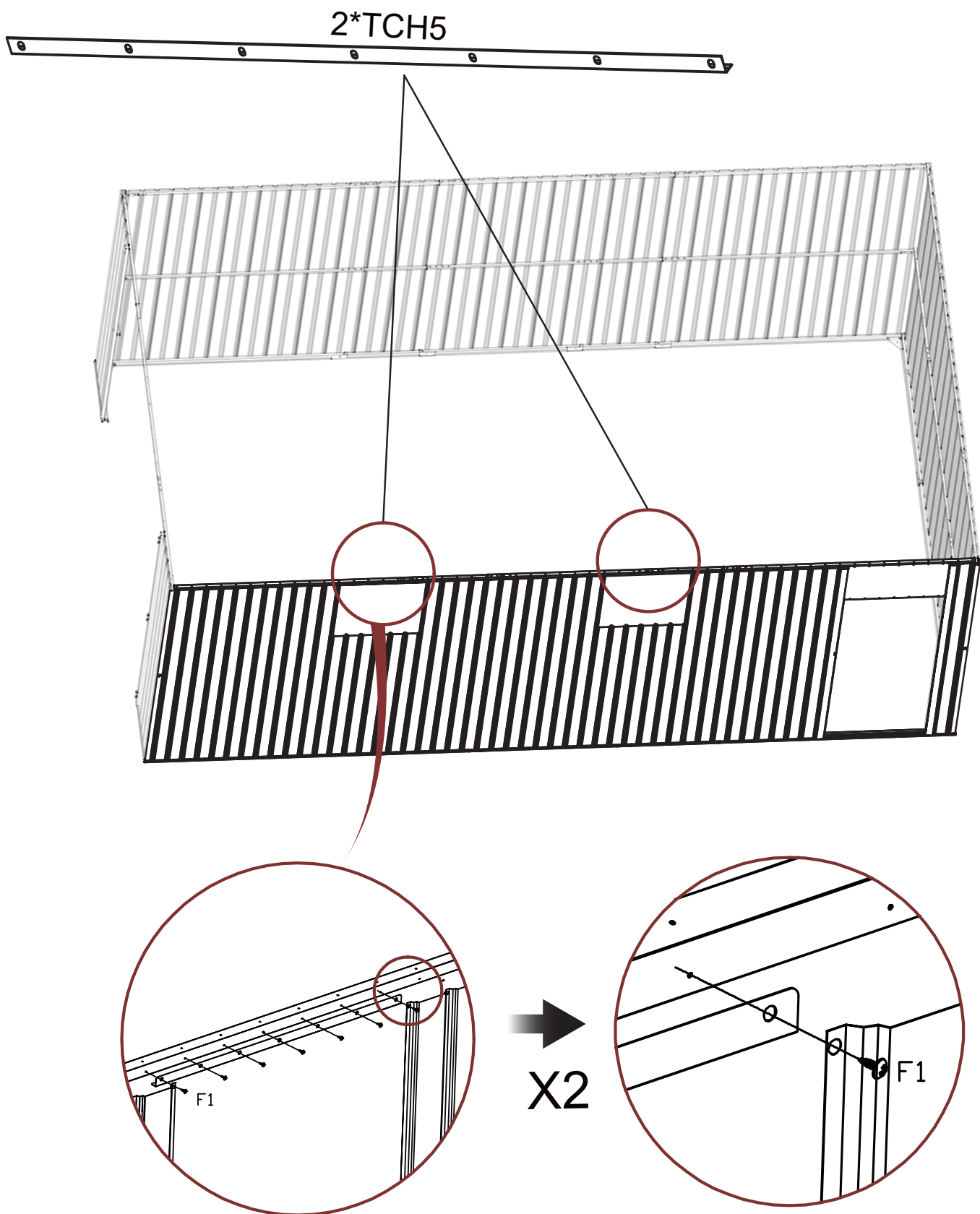
	F1	12
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STEP 37



	F1	18
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STEP 38



	F1	14
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