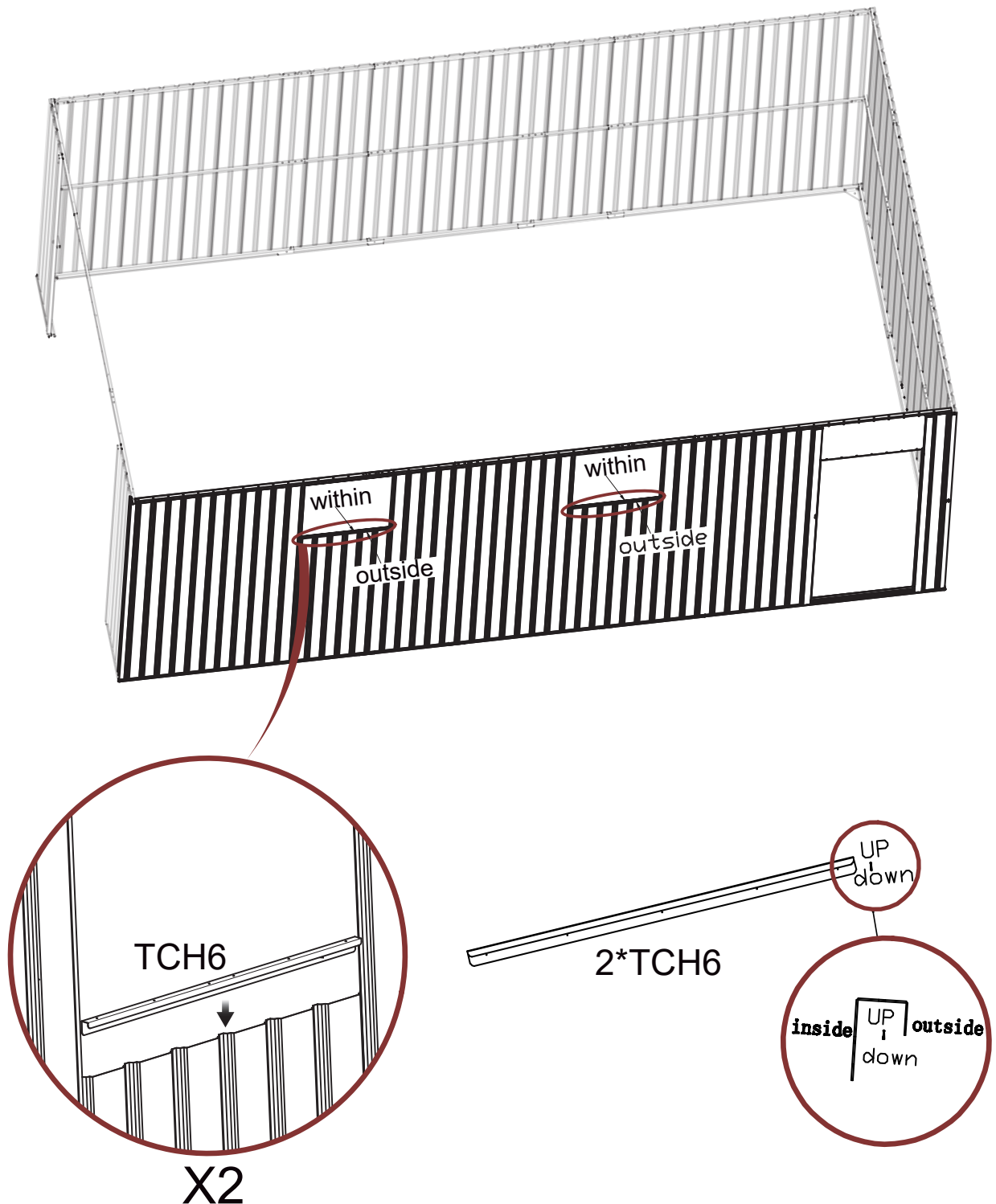


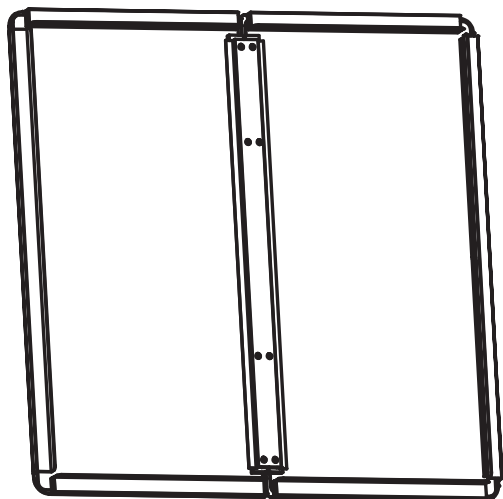
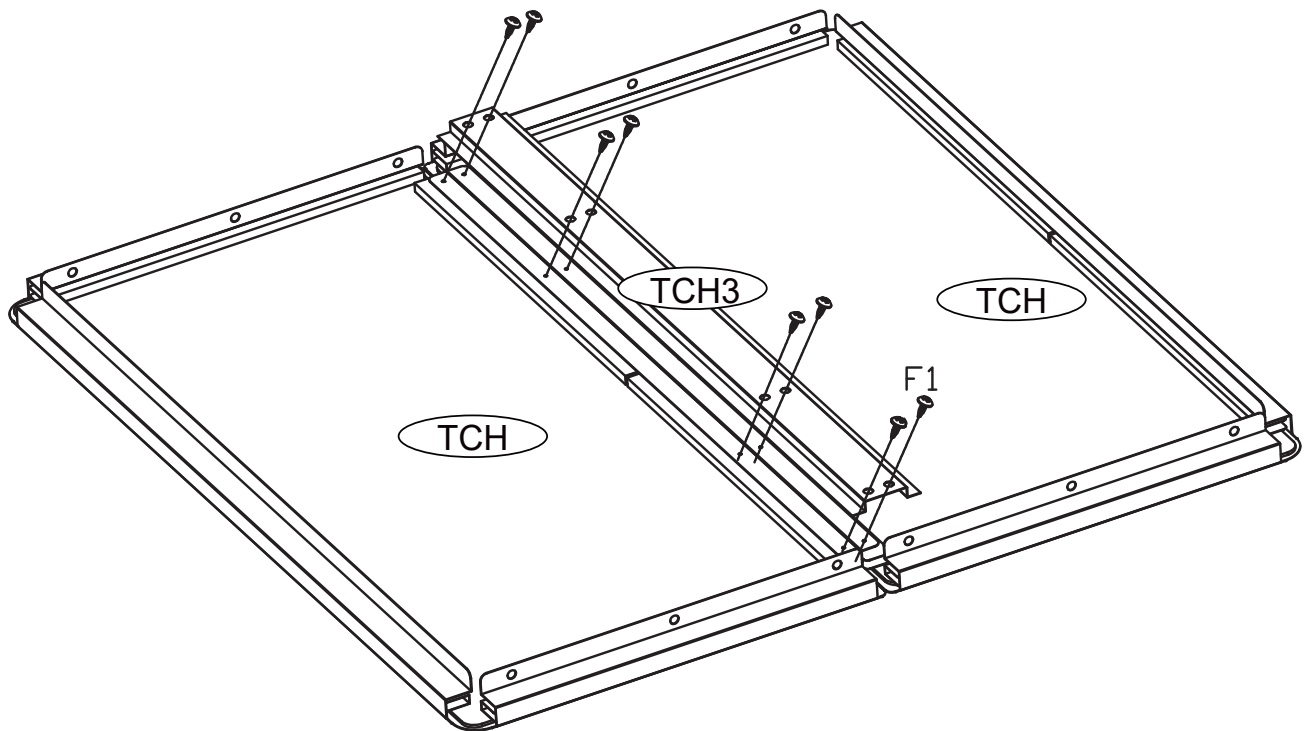
STEP 39



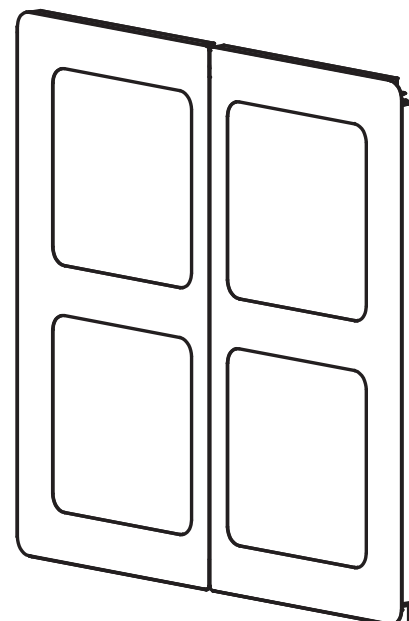
Installation method: Clip the TCH6 slot onto W5-GC and W3-GC, with the long side facing inward, without the need for screws to secure

STEP 40

X2



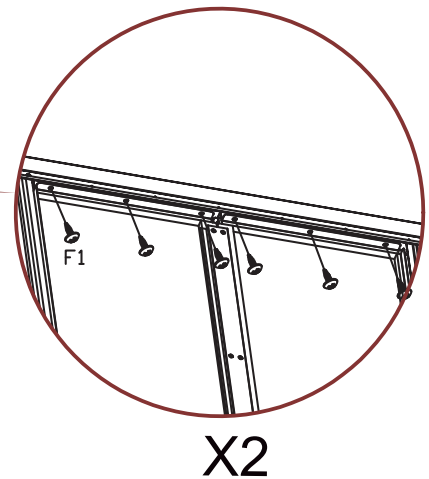
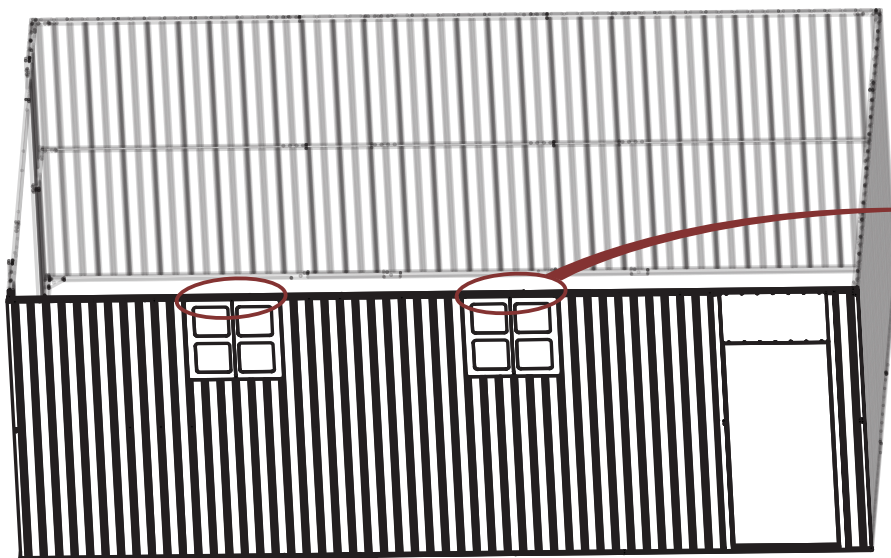
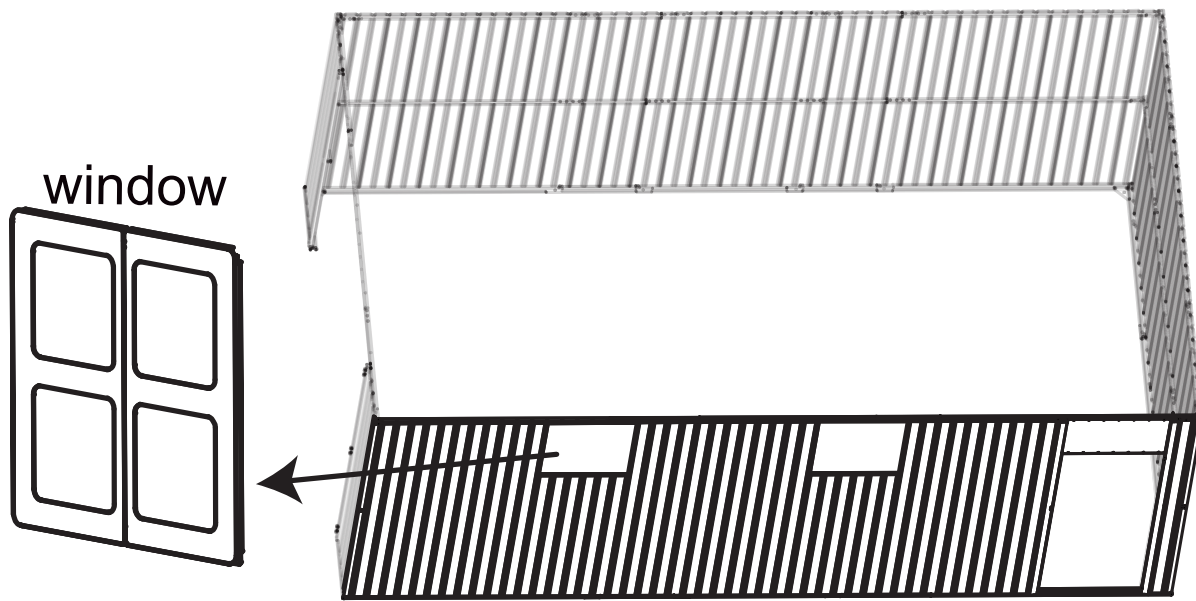
back



positive

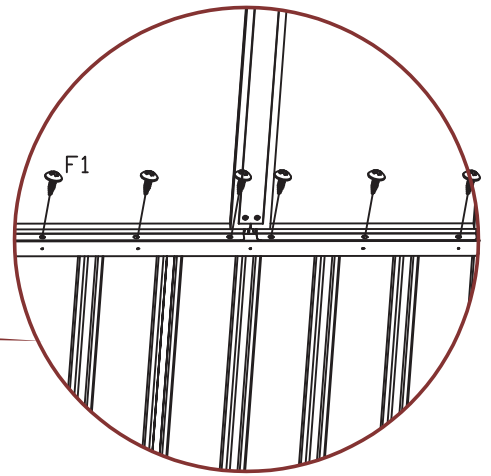
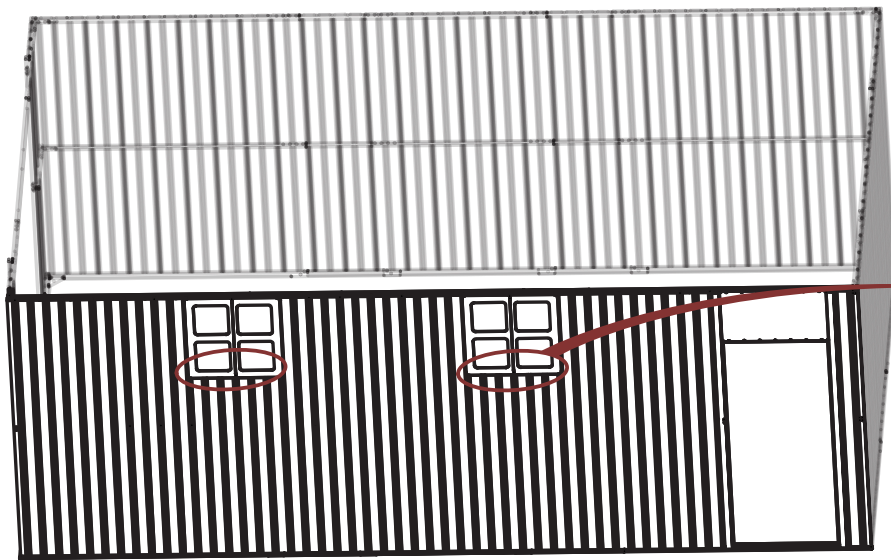
	F1	16
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STEP 41

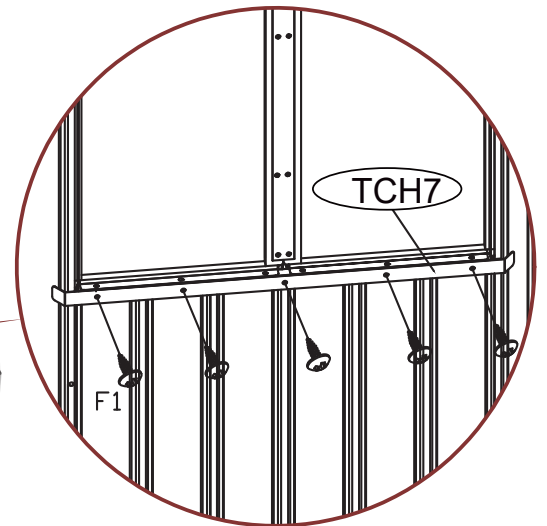
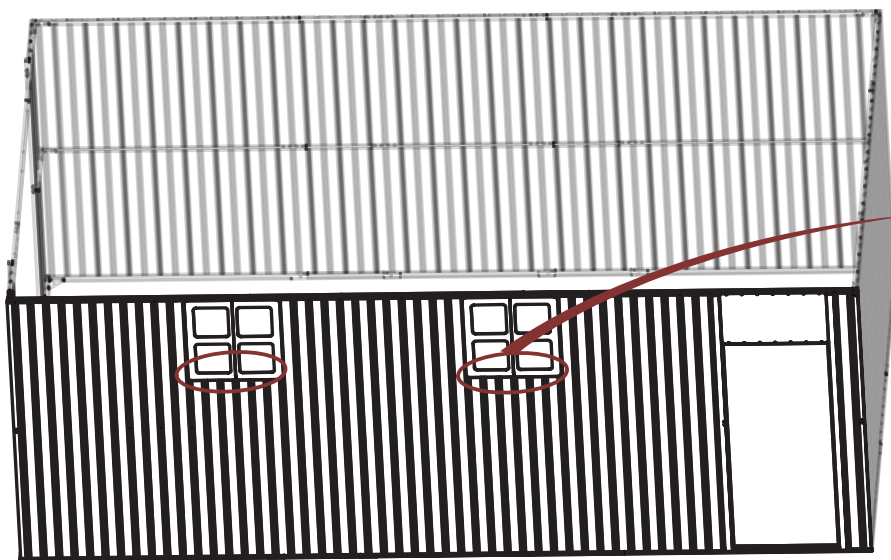


	F1	12
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STEP 42



X2

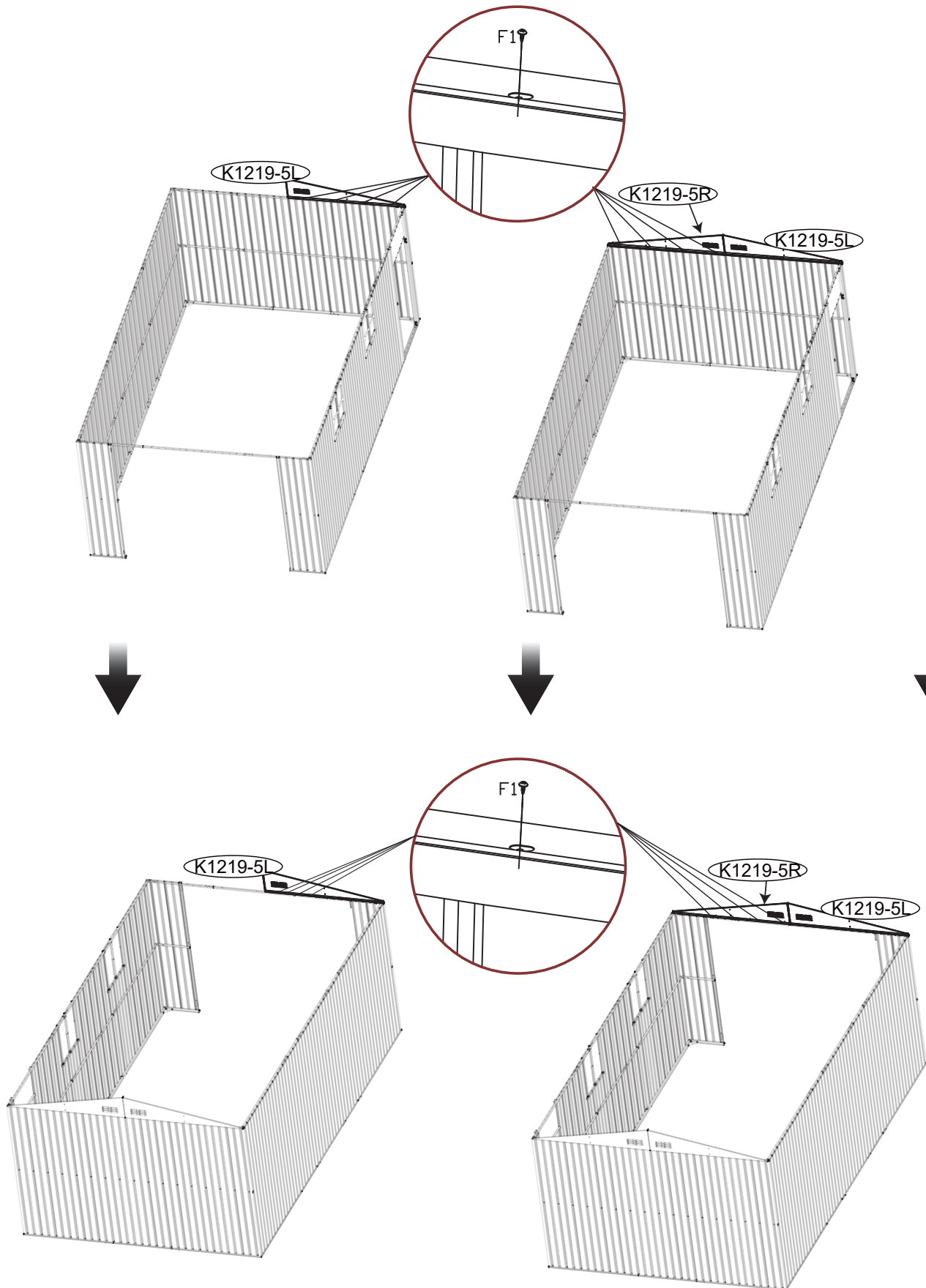


X2

	F1	22
---	----	----

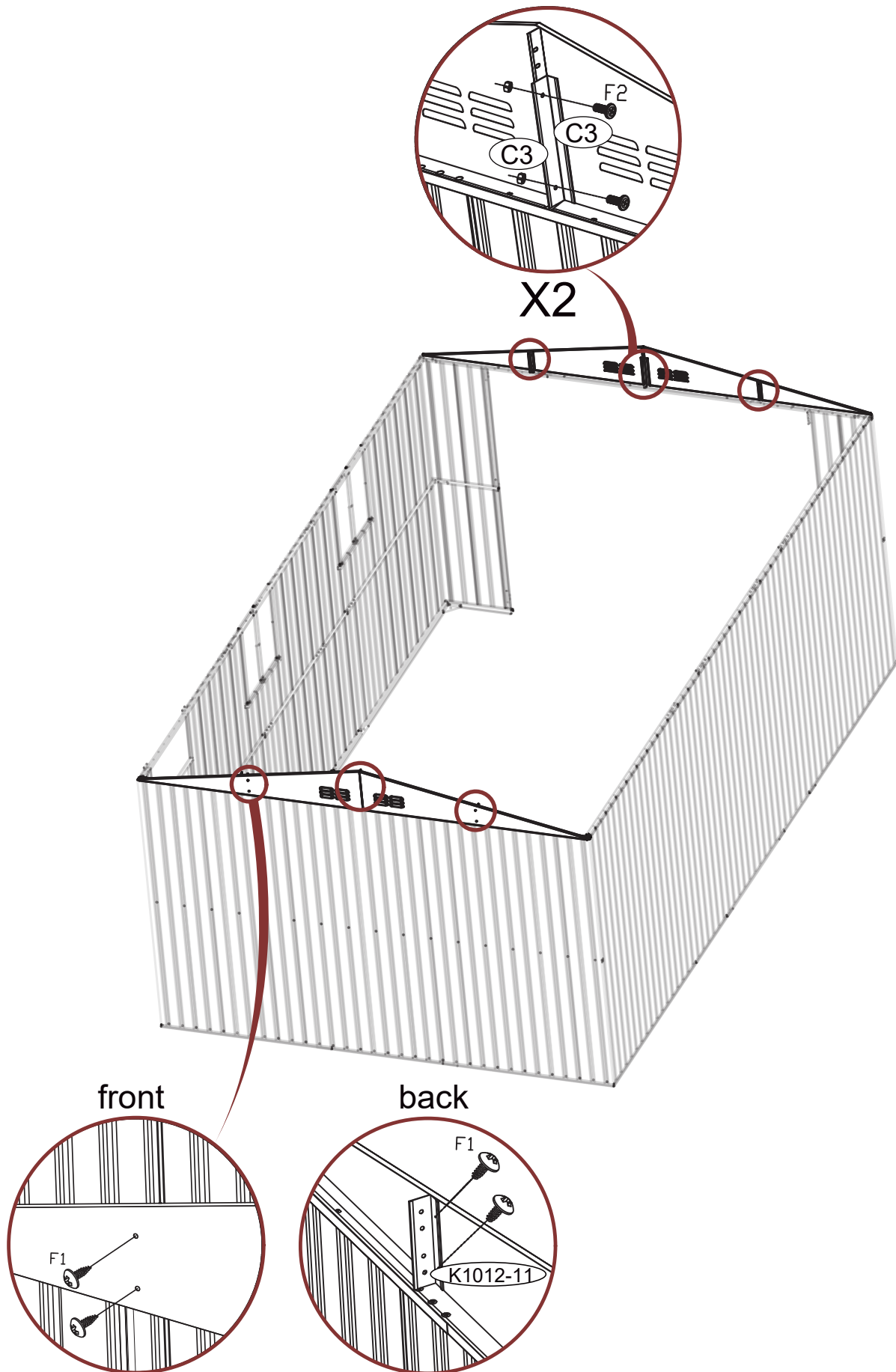
STEP 43

Attention: Assemble the ventilation board screws in the order shown in the diagram, Install the middle hole first to avoid misalignment.



	F1	16
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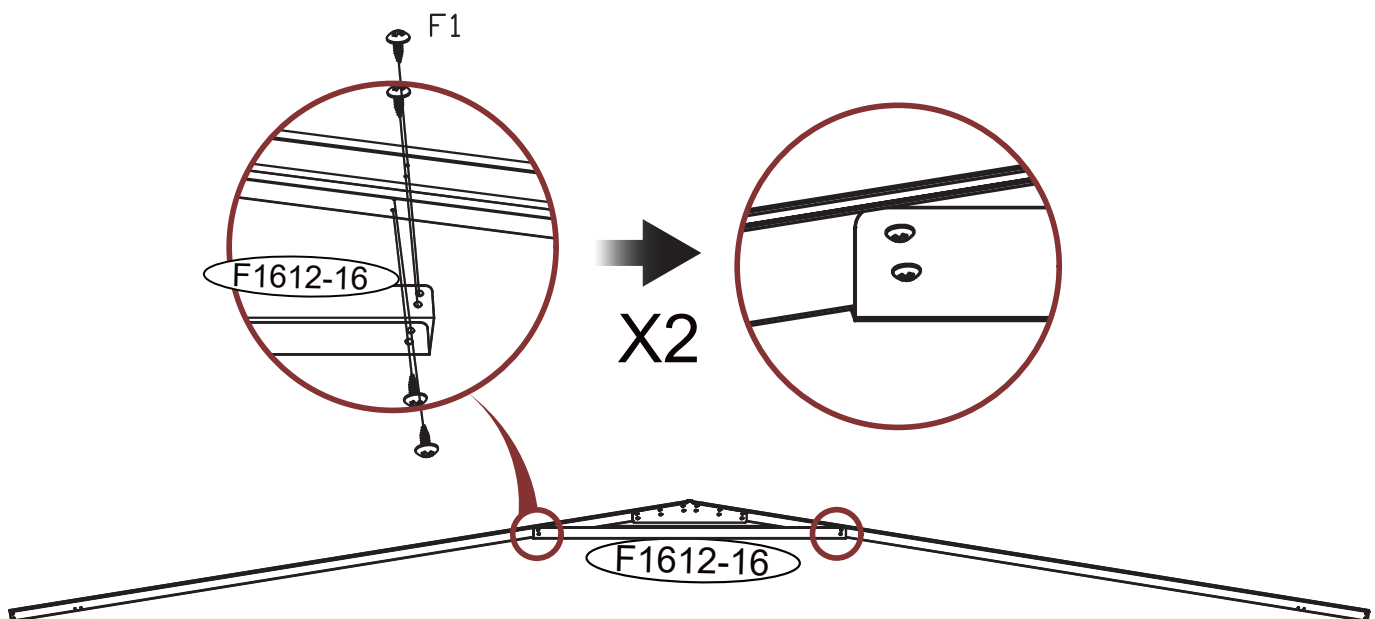
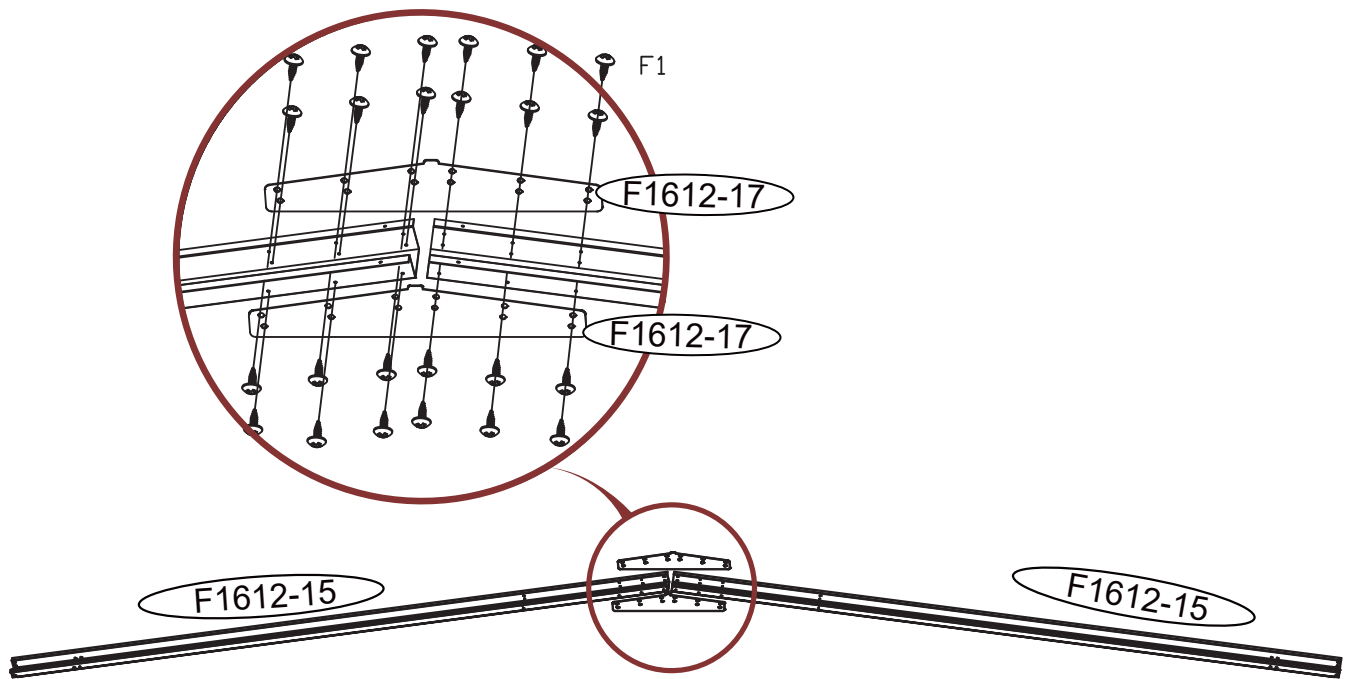
STEP 44



	F2	4
	F1	8

STEP 45

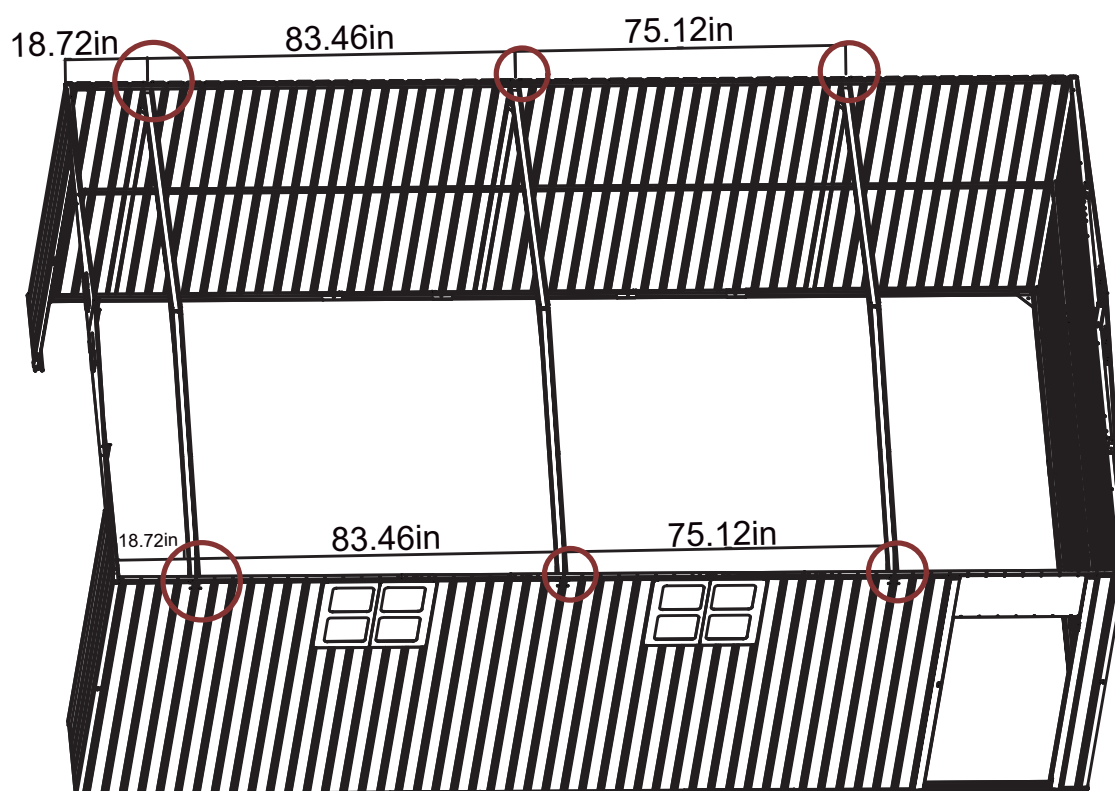
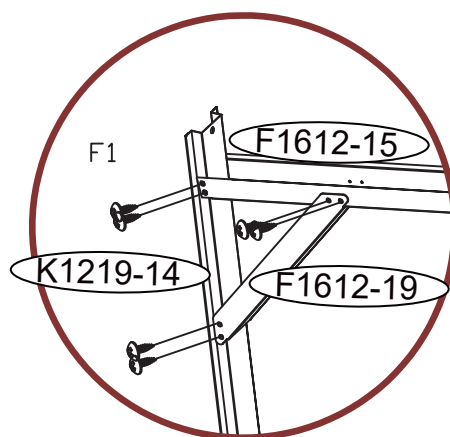
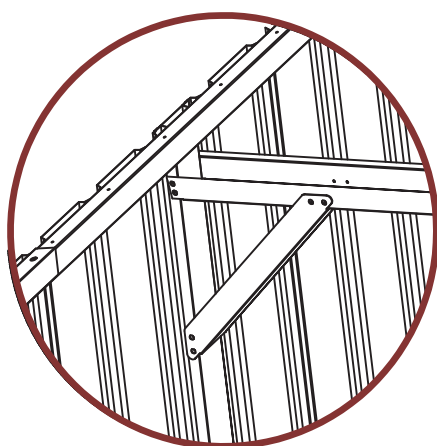
X3



	F1	96
---	----	----

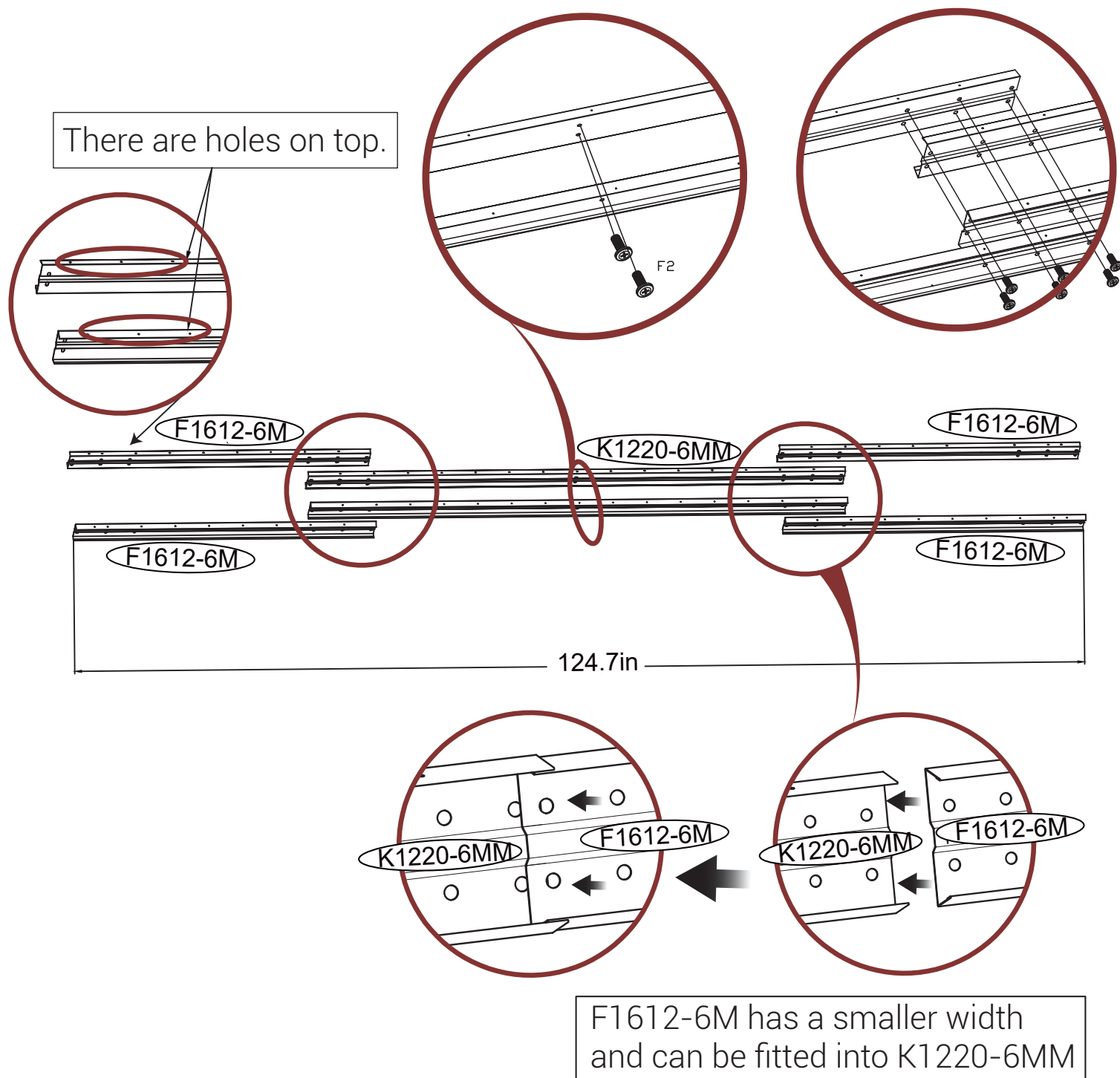
STEP 46

Note: When installing F1612-19, ensure that both K1219-14 are on the same plane. otherwise, subsequent installation will not be possible.



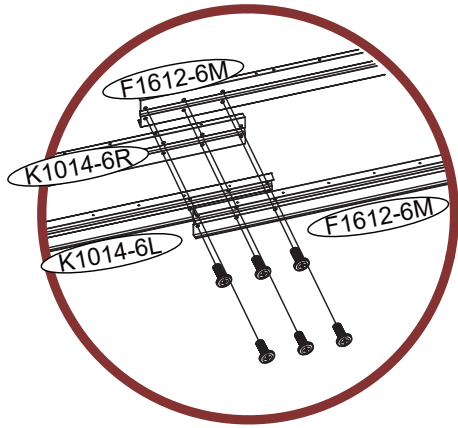
	F1	72
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STEP 47

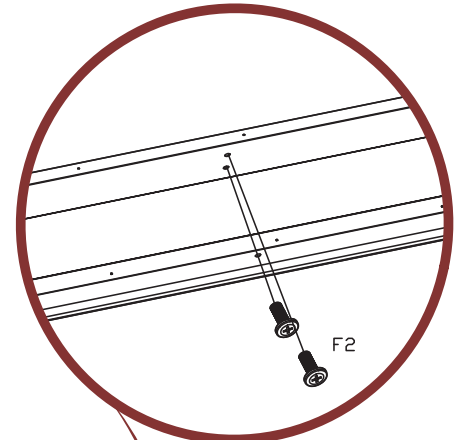
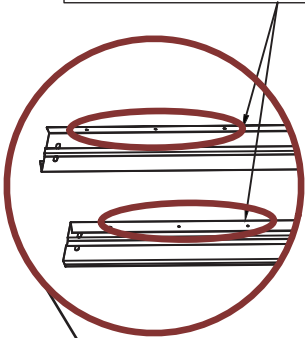


	F2	14
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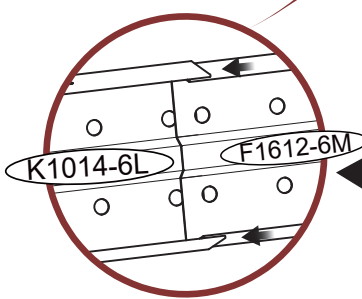
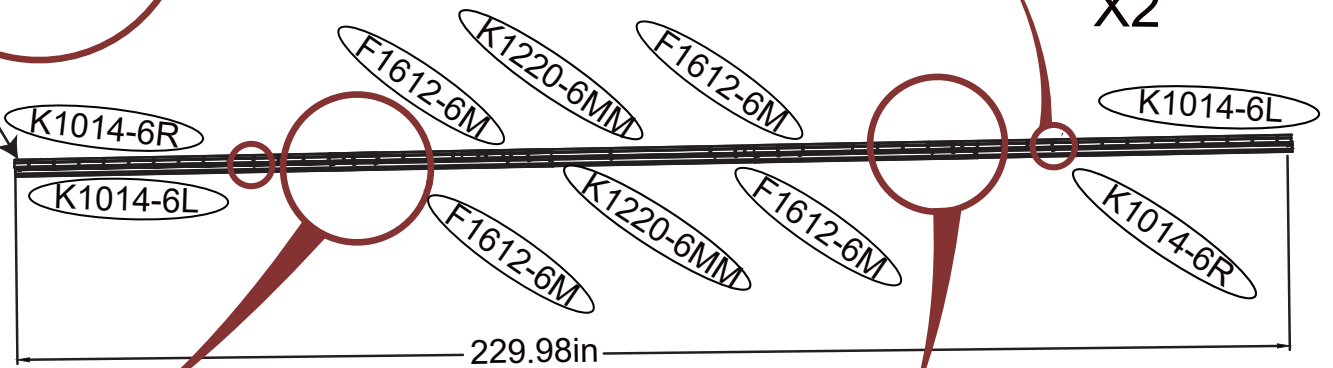
STEP 48



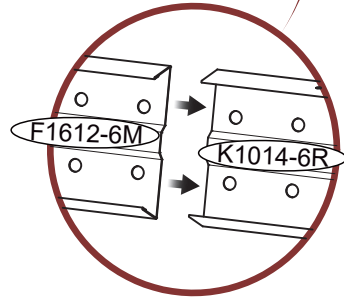
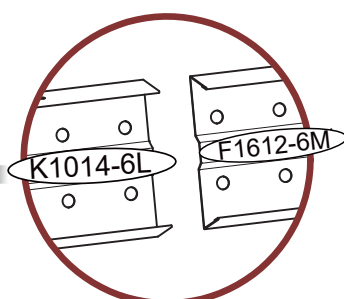
There are holes on top.



X2



F1612-6M has a smaller width and can be fitted into K1014-6L.



F1612-6M has a smaller width and can be fitted into K1014-6R.

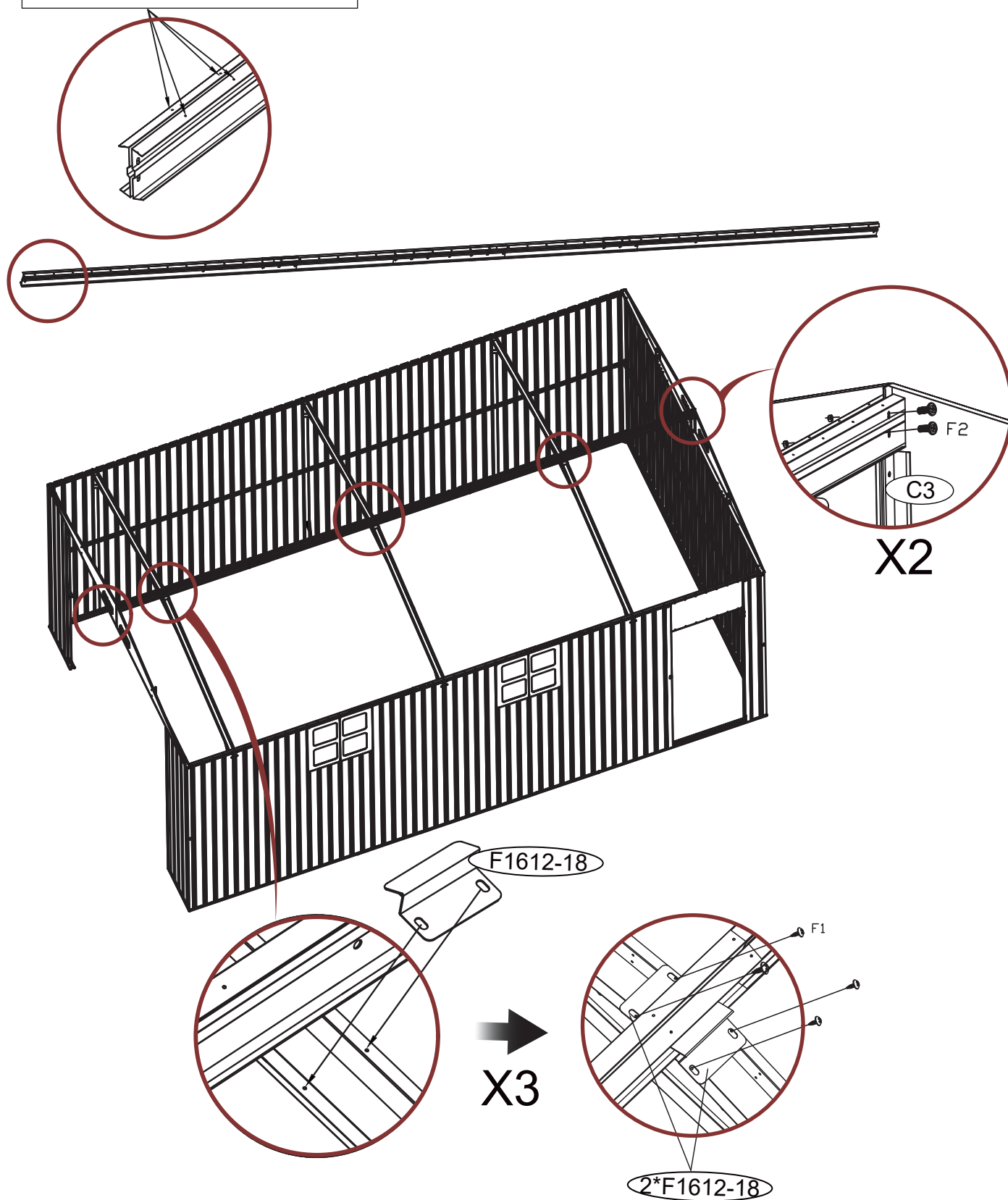


F2

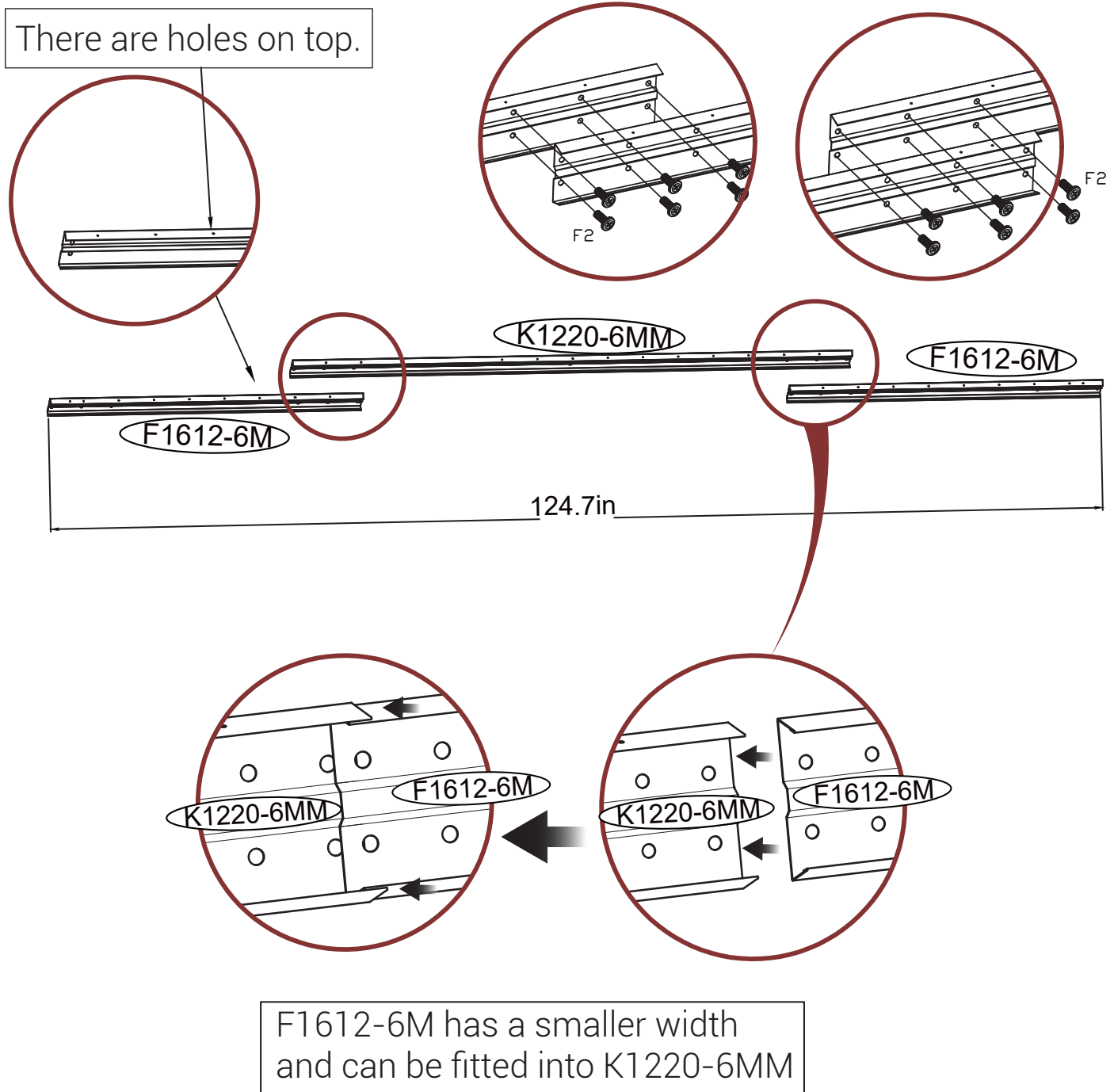
16

STEP 49

There are holes on top.



	F2	4
	F1	12

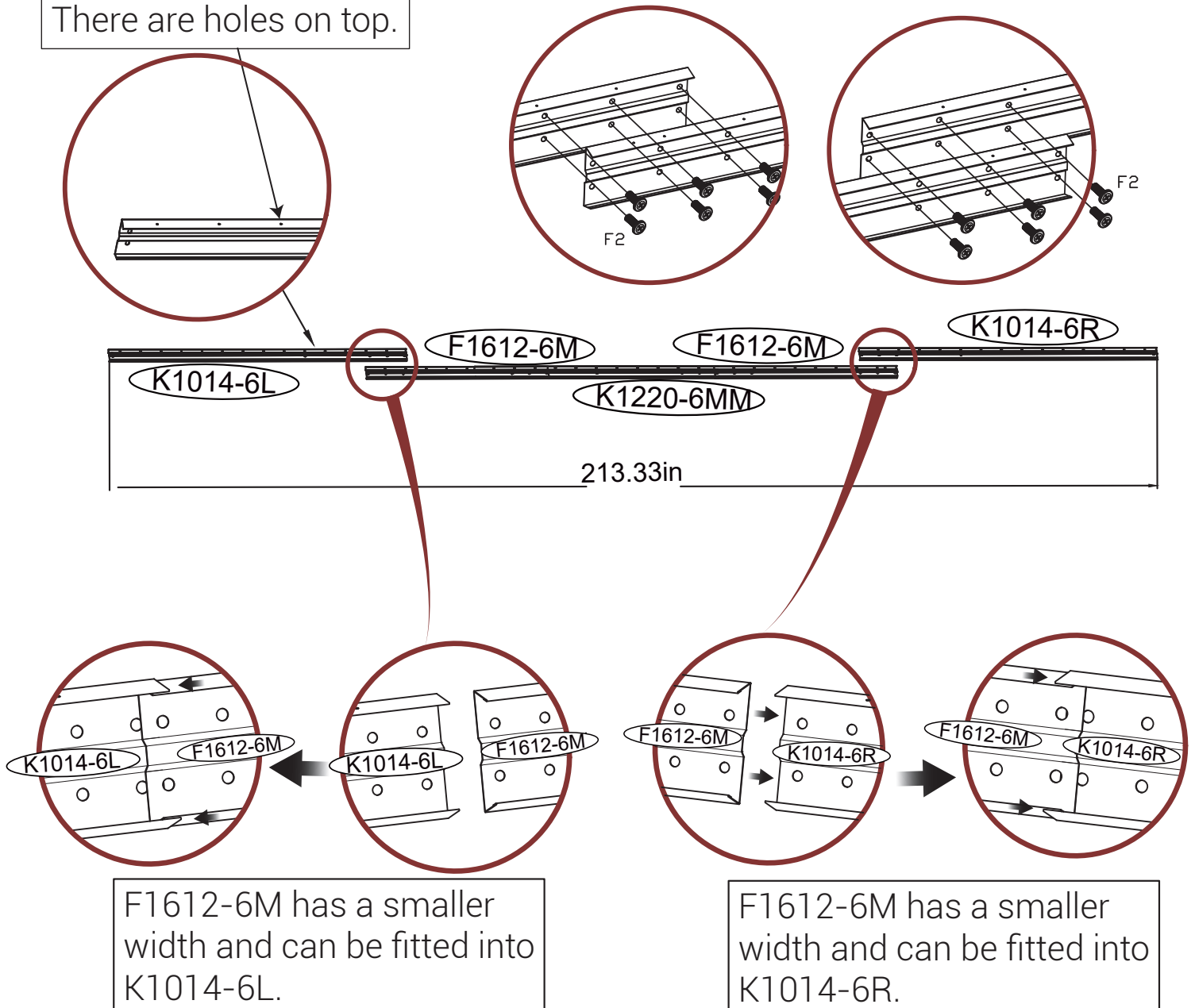


	F2	24
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STEP 51

X2

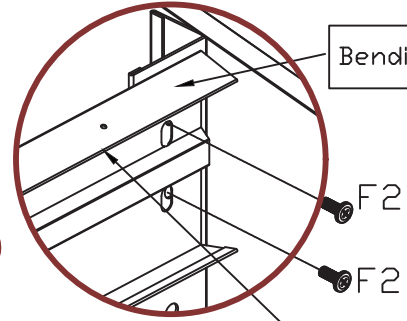
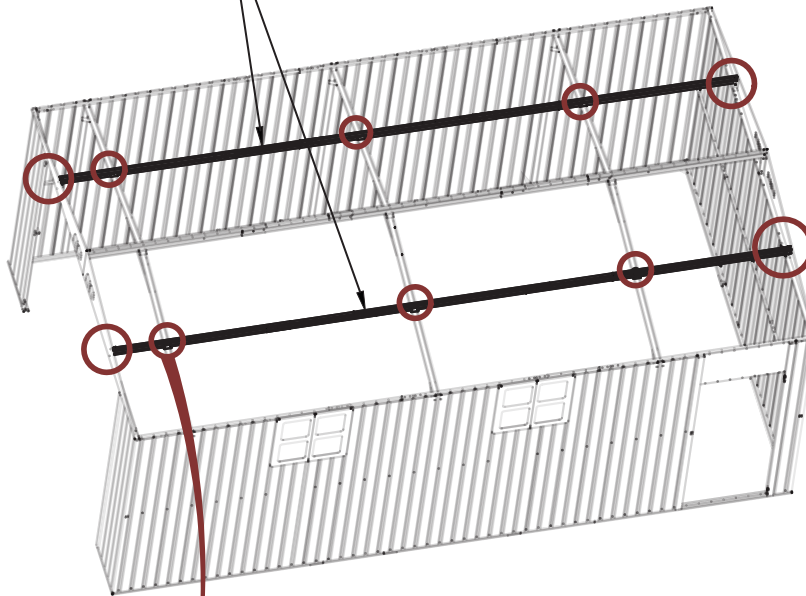
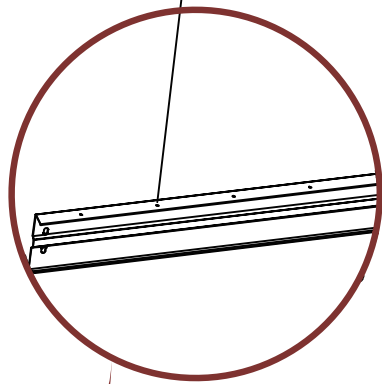
There are holes on top.



	F2	24
---	----	----

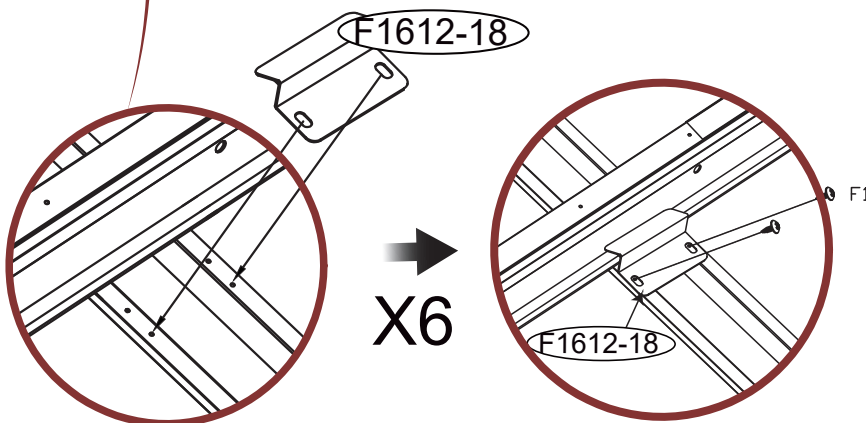
STEP 52

There are holes on top.



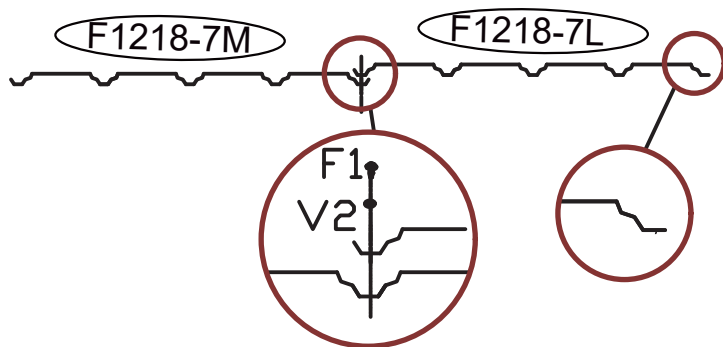
Bending slope

Pay attention to the installation direction of the crossbeam, with the small hole facing upwards, and the bending angle of the left and right installation should be consistent with the A2/A3 slope.



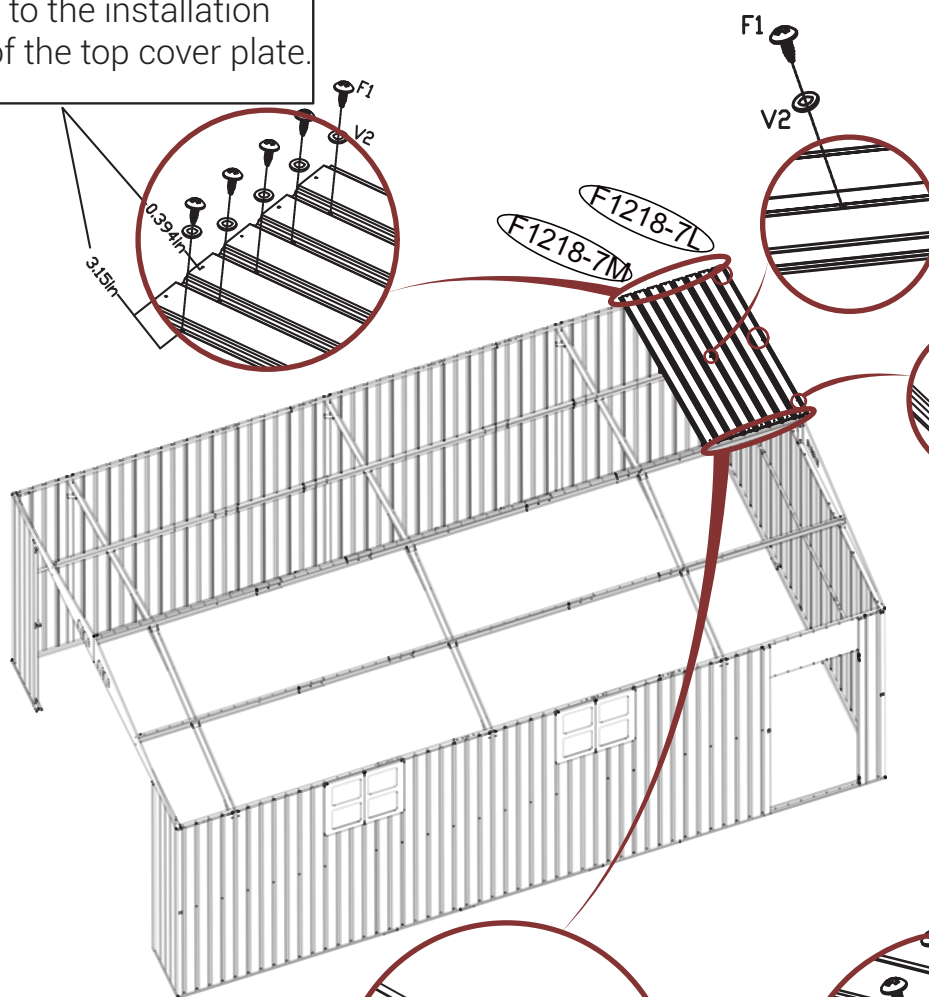
	F2	8
	F1	12

STEP 53



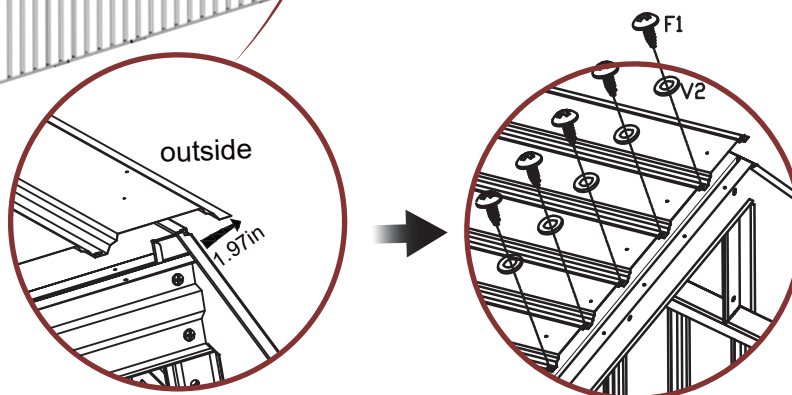
This is the installation of flat edges and K1012-8, otherwise, there will be interference phenomena.

Pay attention to the installation dimensions of the top cover plate.



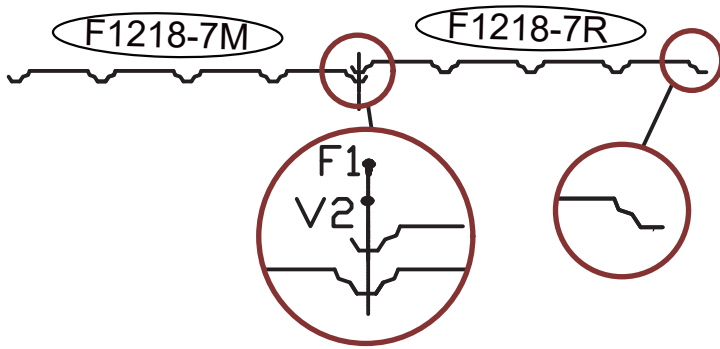
Attention: There are small holes on the outside for assembly with K1012-8.

Install according to the diagram
The edge extends outward by about 50mm,

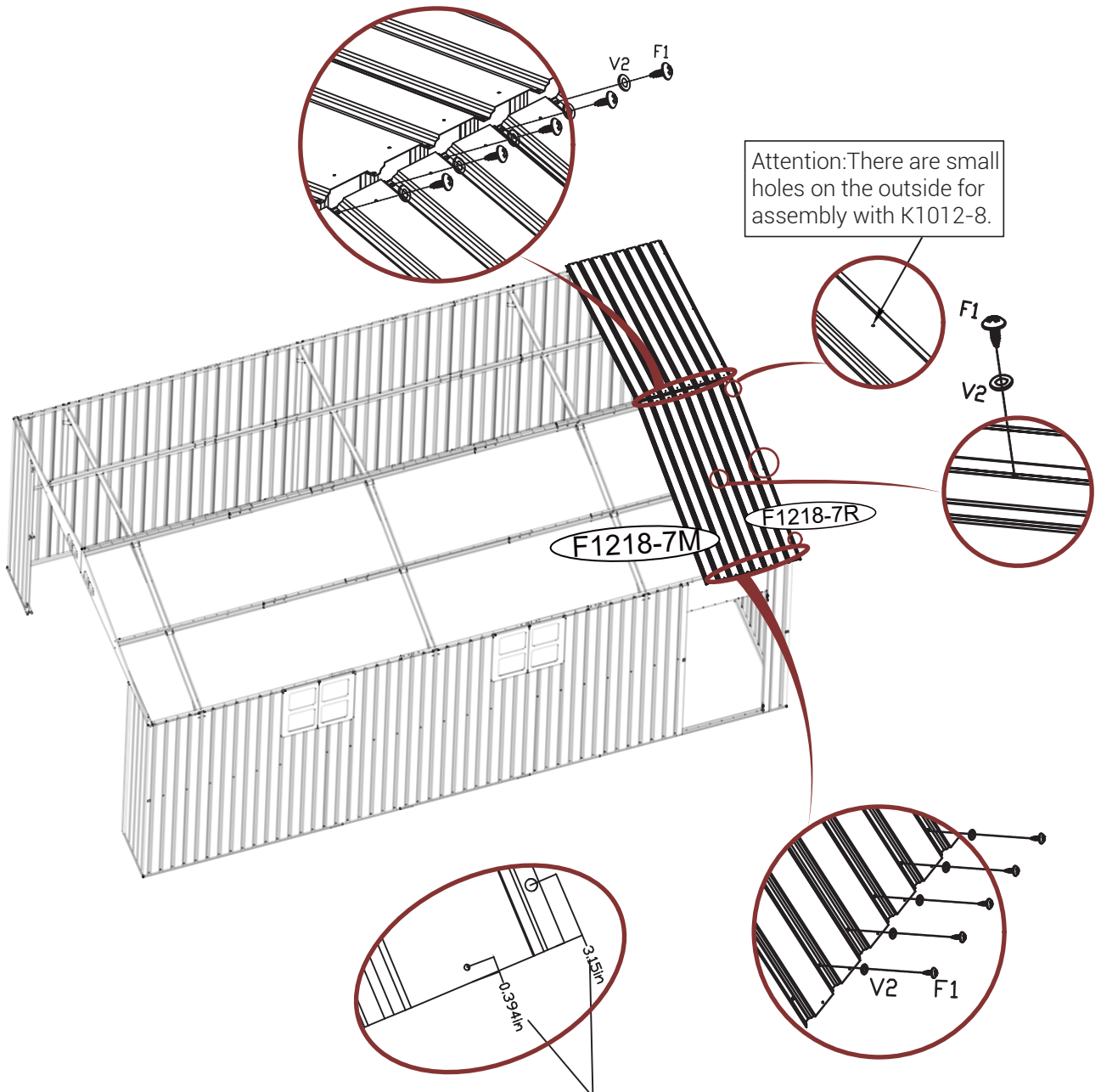


	V2	15
	F1	15

STEP 54



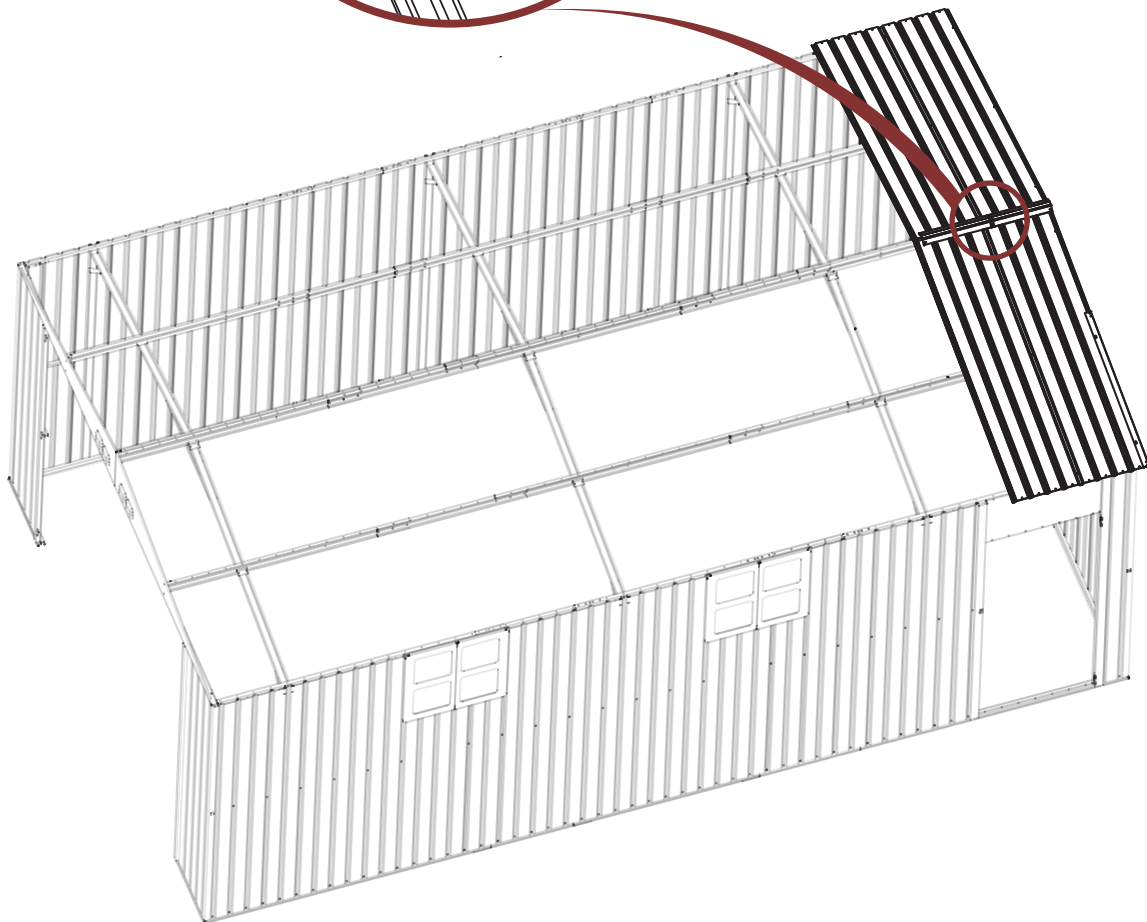
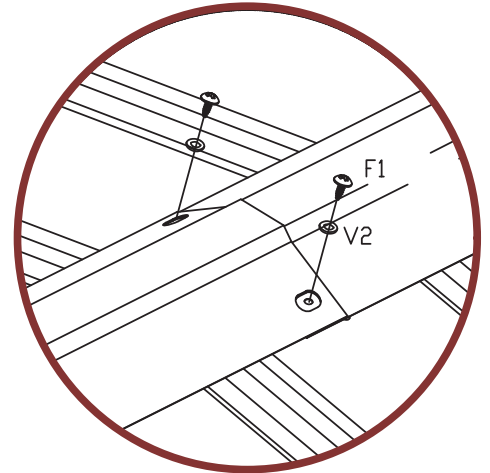
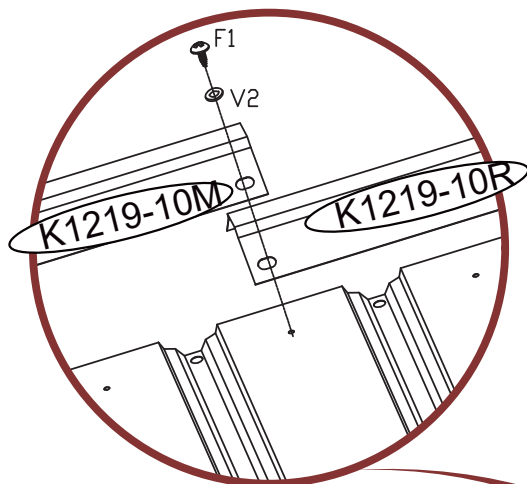
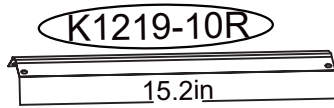
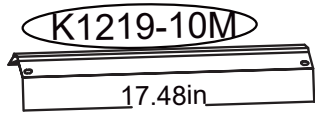
This is the installation of flat edges and K1012-8, Otherwise, there will be interference phenomena.



Pay attention to the installation dimensions of the top cover plate.

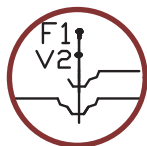
	V2	15
	F1	15

STEP 55

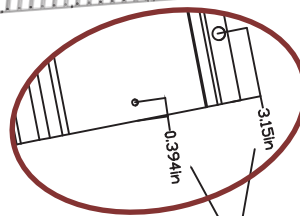
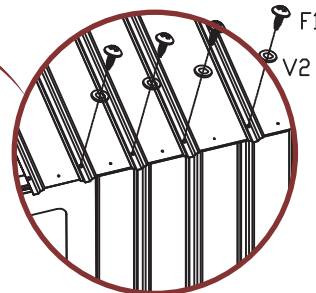
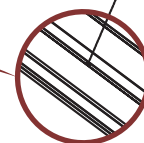
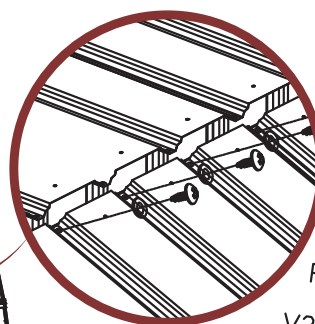
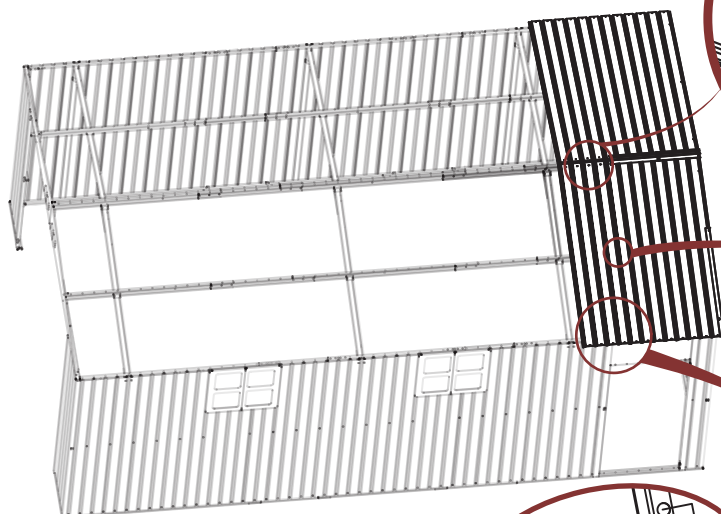
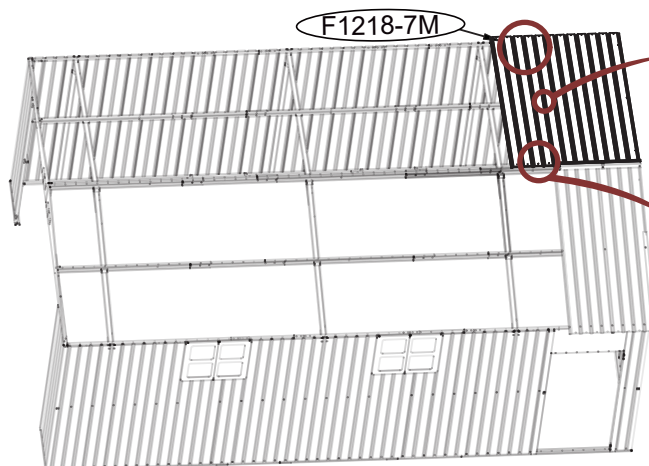
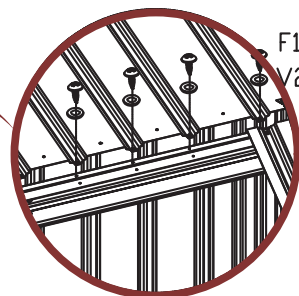
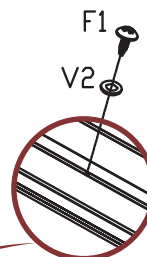
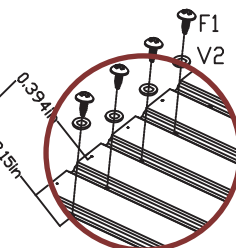


	V2	2
	F1	2

STEP 56



Pay attention to the installation dimensions of the top cover plate.

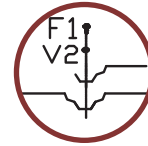
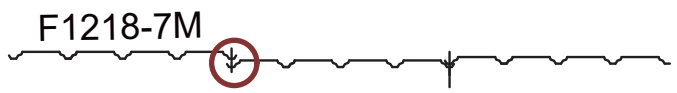


Pay attention to the installation dimensions of the top cover plate.

	V2	18
	F1	18

STEP 57

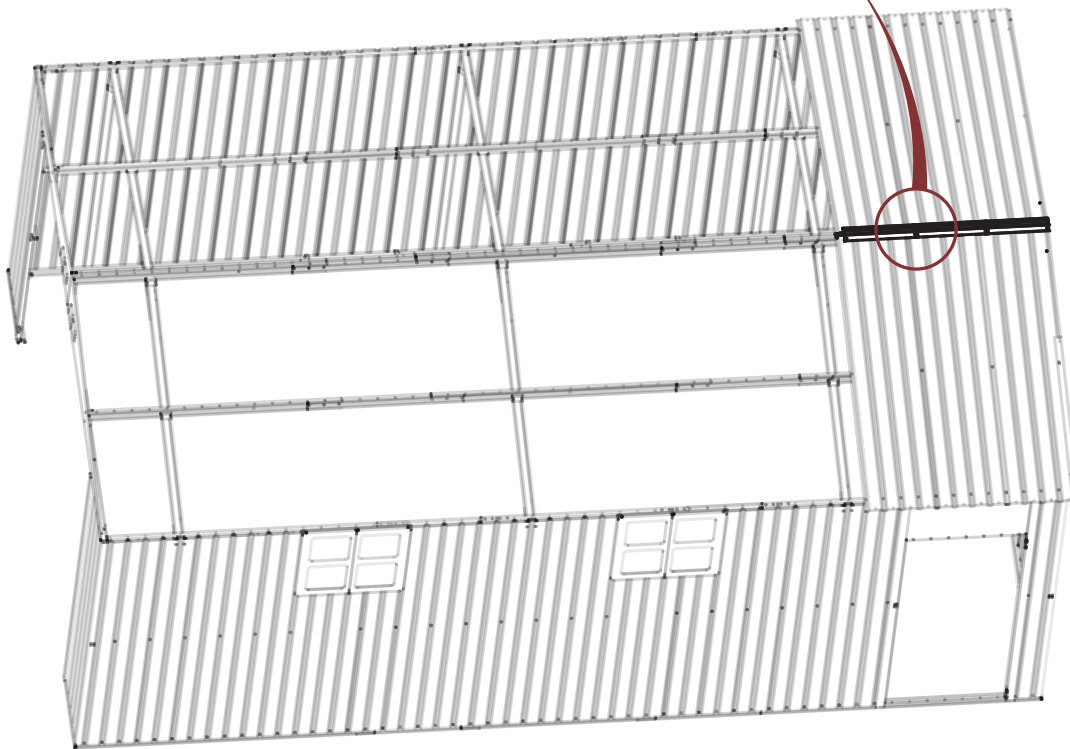
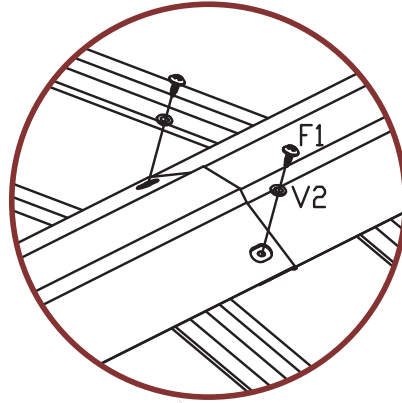
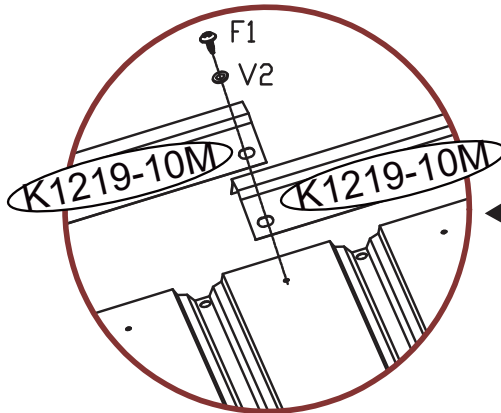
F1218-7M



K1219-10M



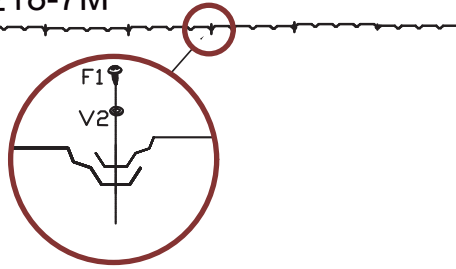
17.48in



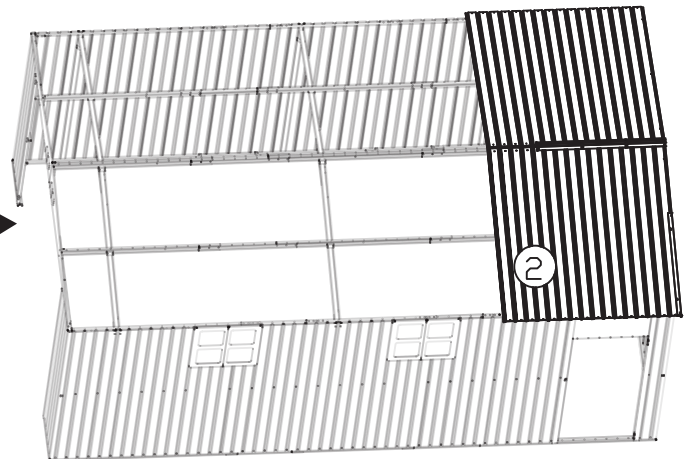
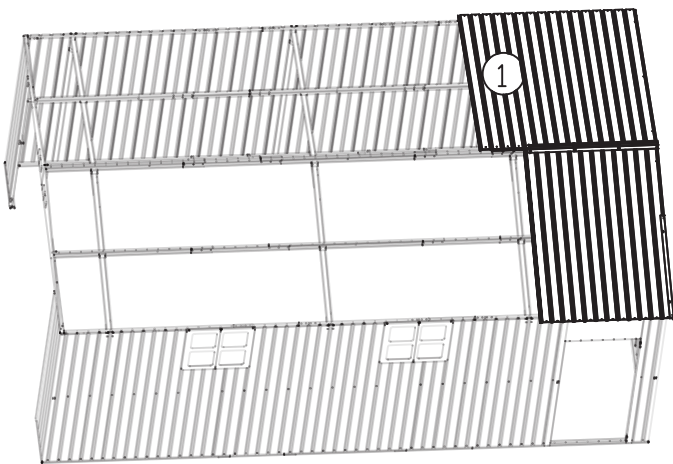
	V2	2
	F1	2

STEP 58

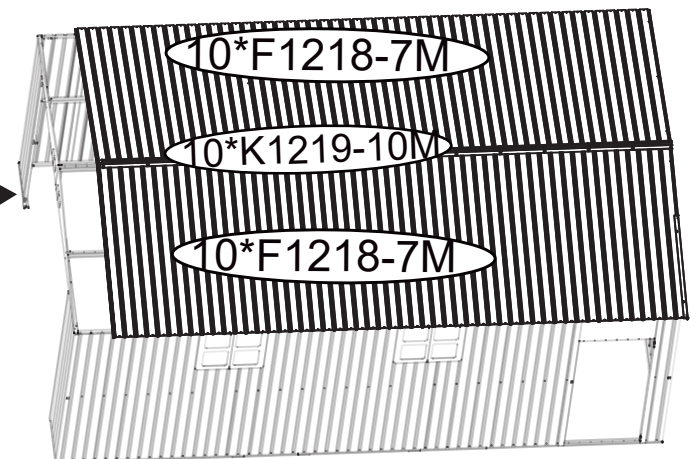
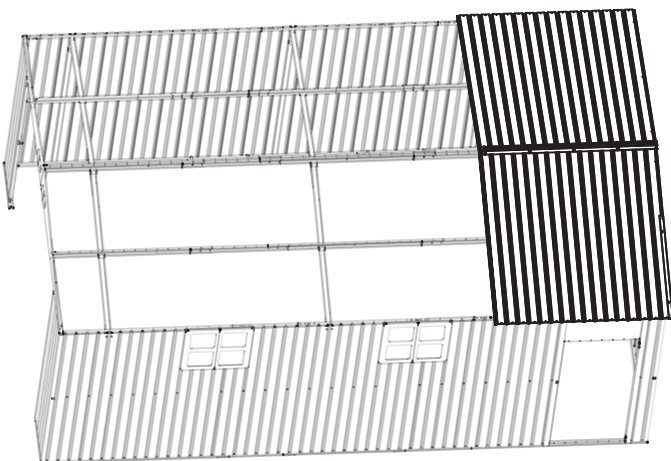
10*F1218-7M



Note: Installation sequence ①→②→③ Repeat the process until installation is complete.



③ K1219-10M
17.48in



	V2	200
	F1	200

STEP 59

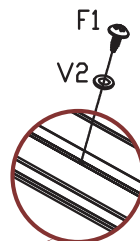
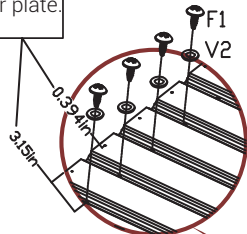
F1218-7L

turn to STEP 37

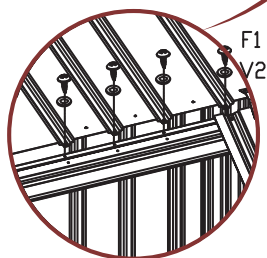
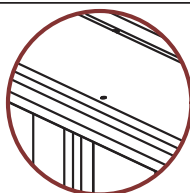


This is the installation of flat edges and K1012-8, Otherwise, there will be interference phenomena.

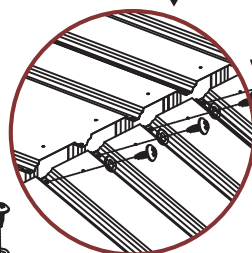
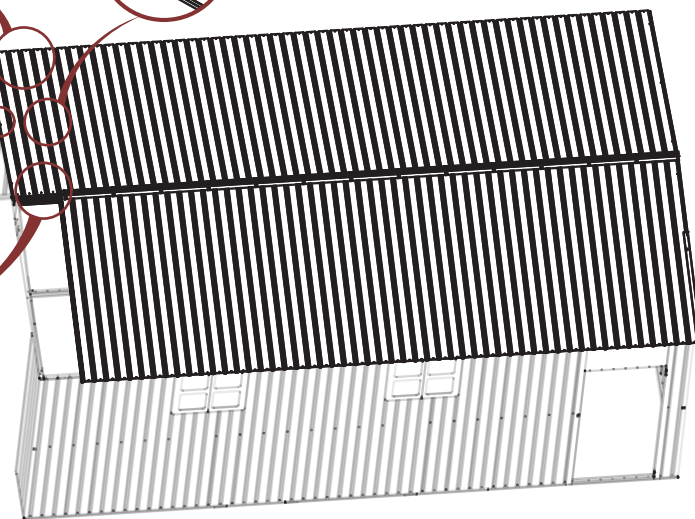
Pay attention to the installation dimensions of the top cover plate.



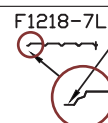
Attention: There are small holes on the outside for assembly with K1012-8.



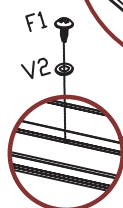
F1218-7R



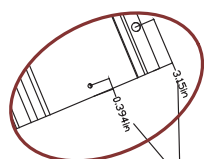
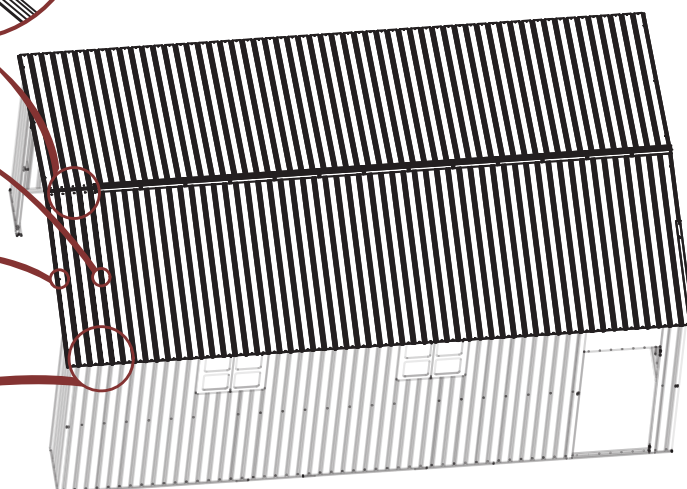
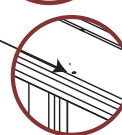
This is the installation of flat edges and K1012-8, Otherwise, there will be interference phenomena.



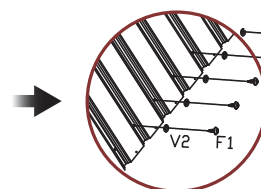
F1218-7L



Attention: There are small holes on the outside for assembly with K1012-8.

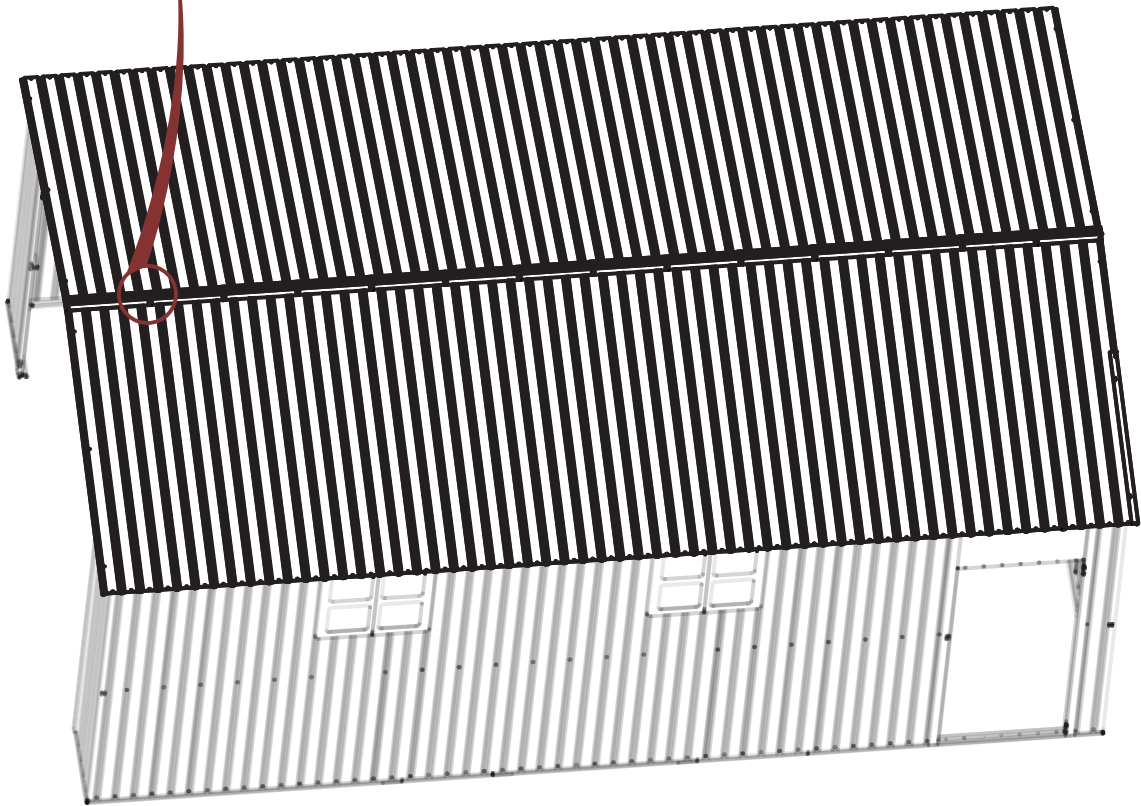
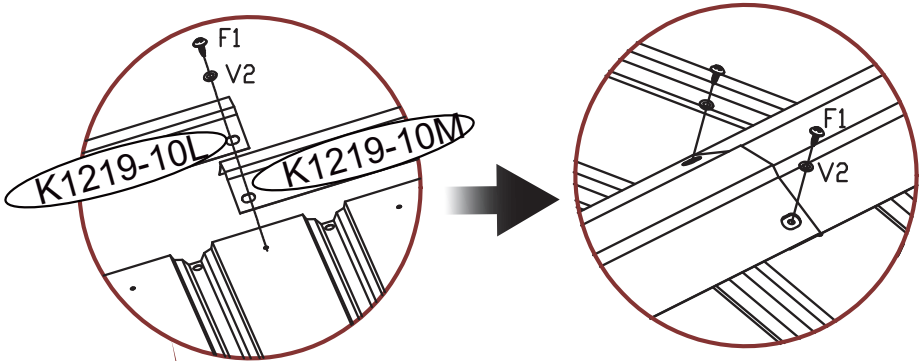
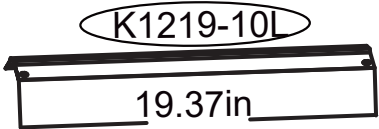


Pay attention to the installation dimensions of the top cover plate.



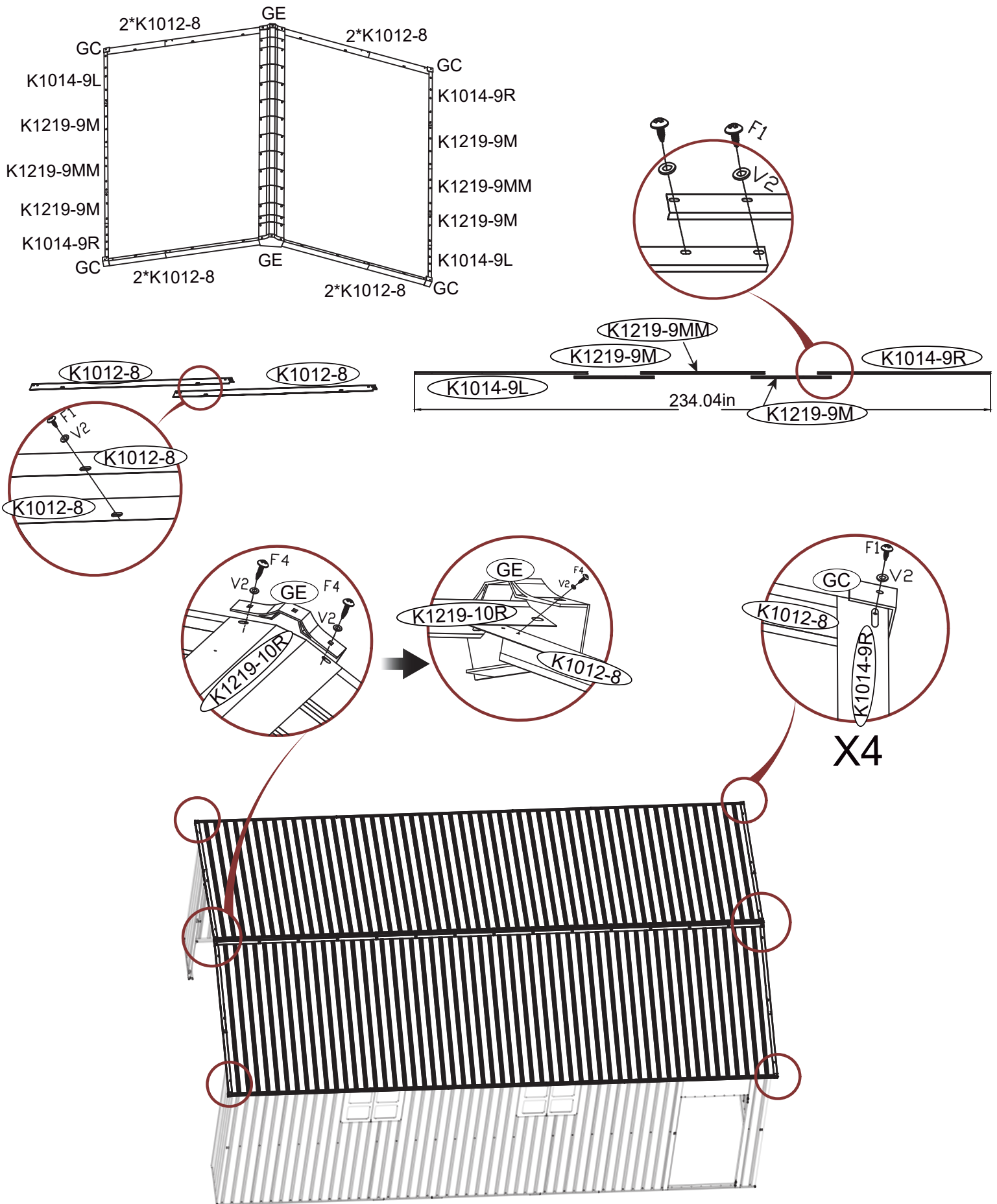
	V2	18
	F1	18

STEP 60



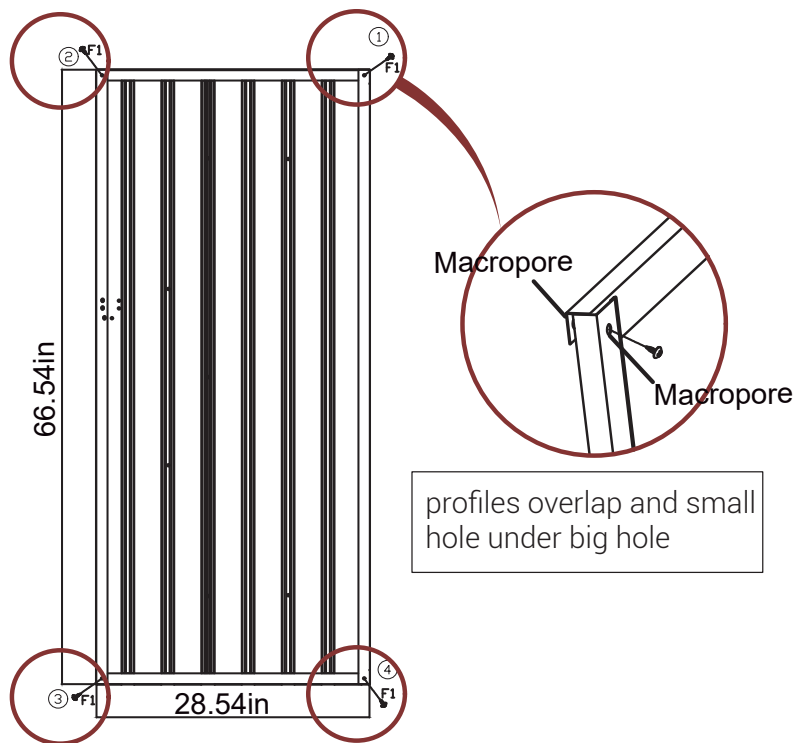
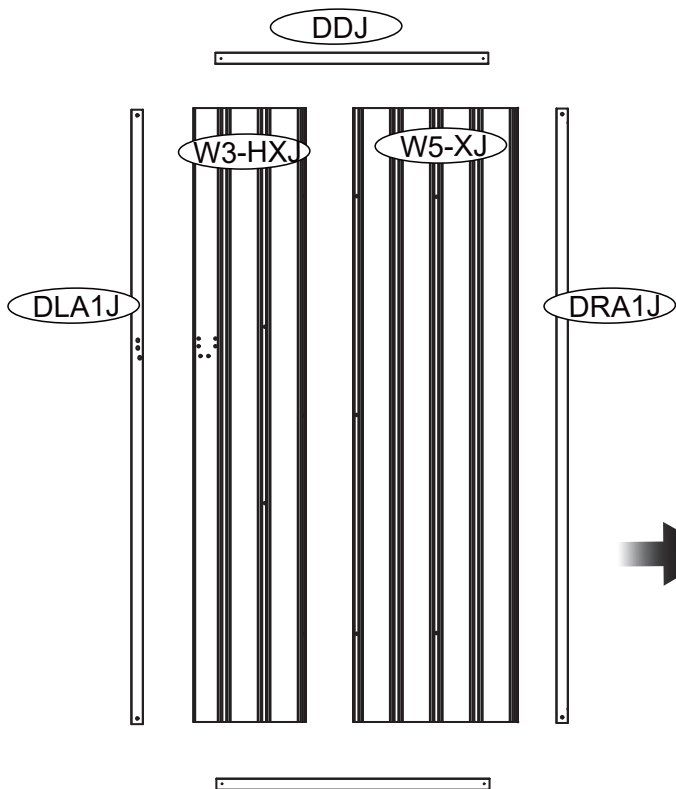
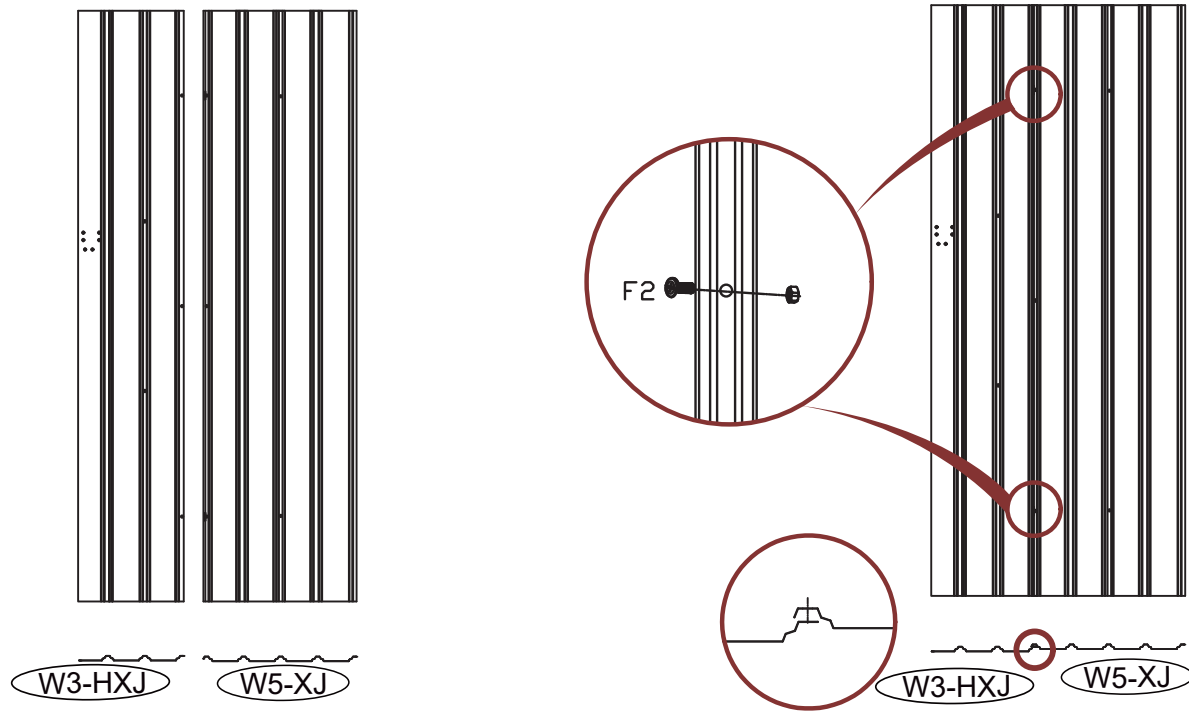
	V2	2
	F1	2

STEP 61



	F4	4		V2	60
				F1	56

STEP 62

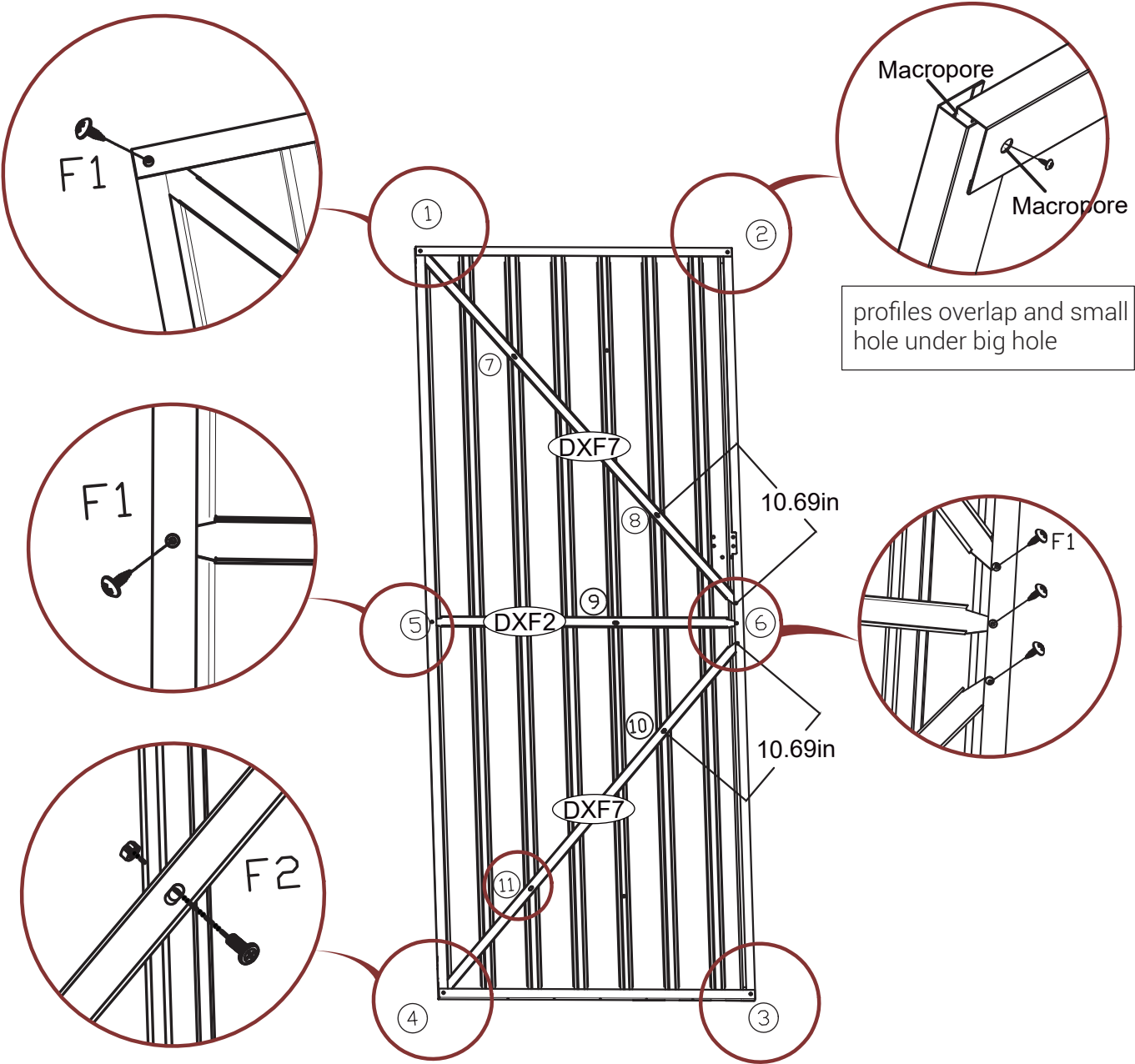


	F1	4
	F2	2

STEP 63

Attention: Installation sequence of screws ①→②→③→④→⑤→⑥→⑦→⑧→⑨→⑩→⑪

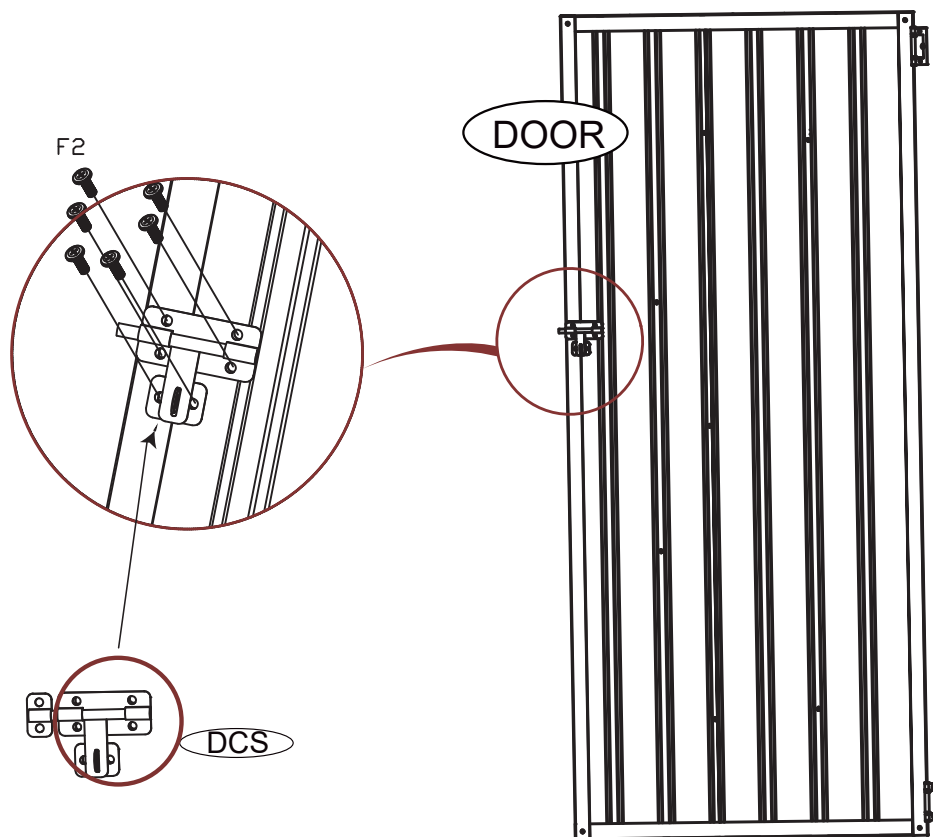
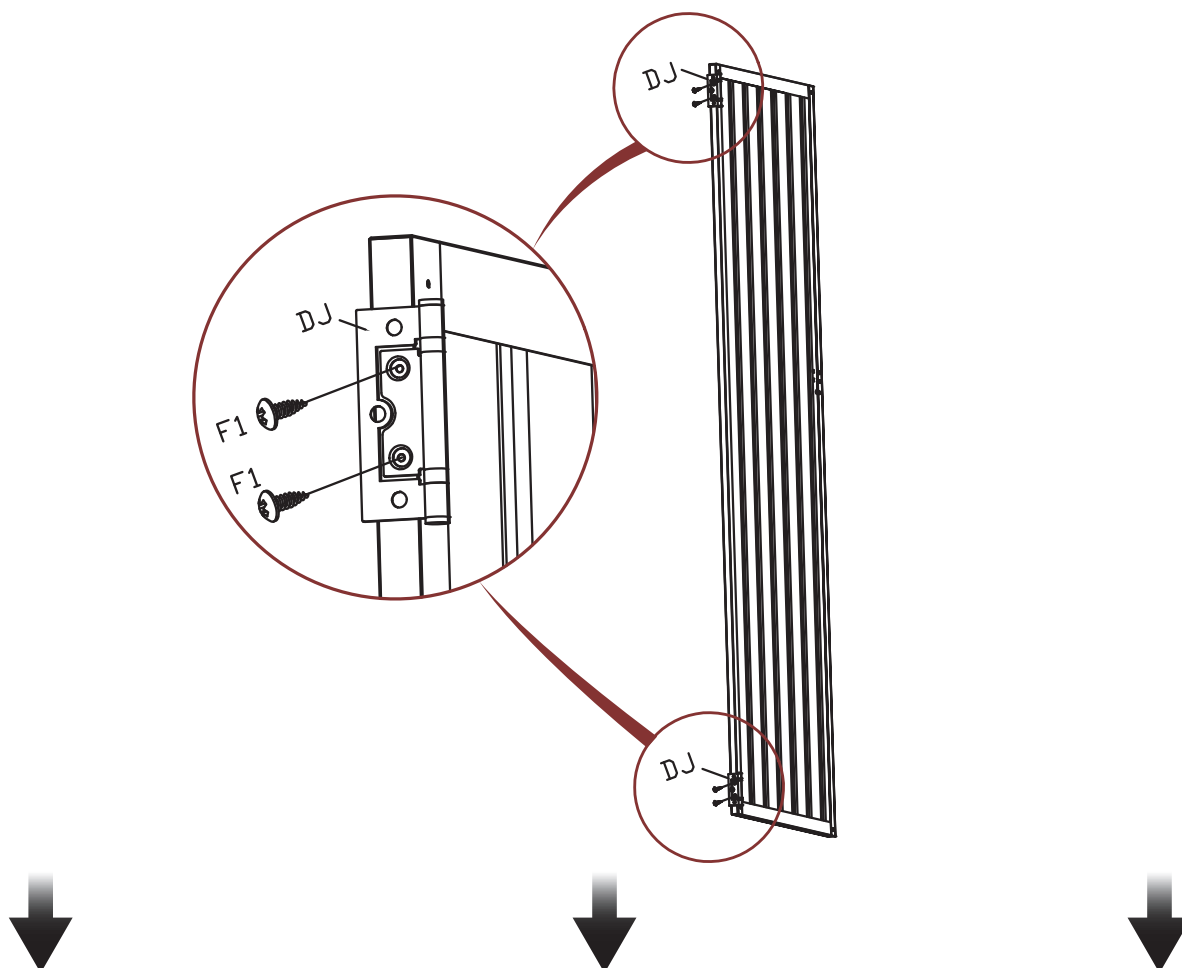
F1: ①→②→③→④→⑤→⑥



Γ2: ⑦→⑧→⑨→⑩→⑪

	F1	8
	F2	5

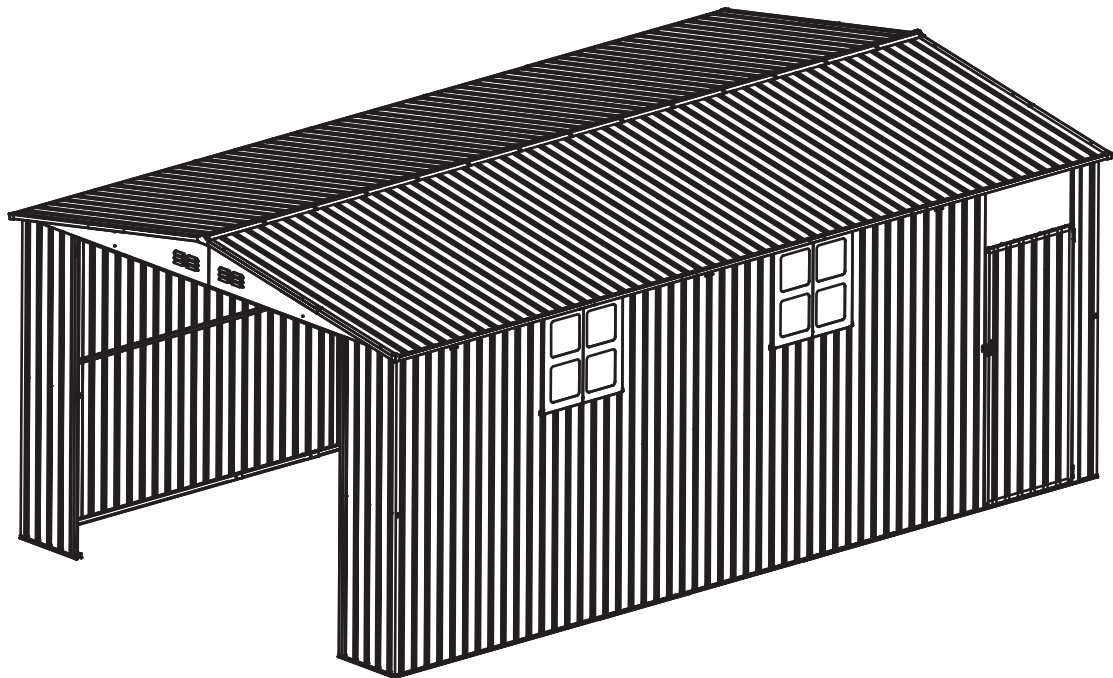
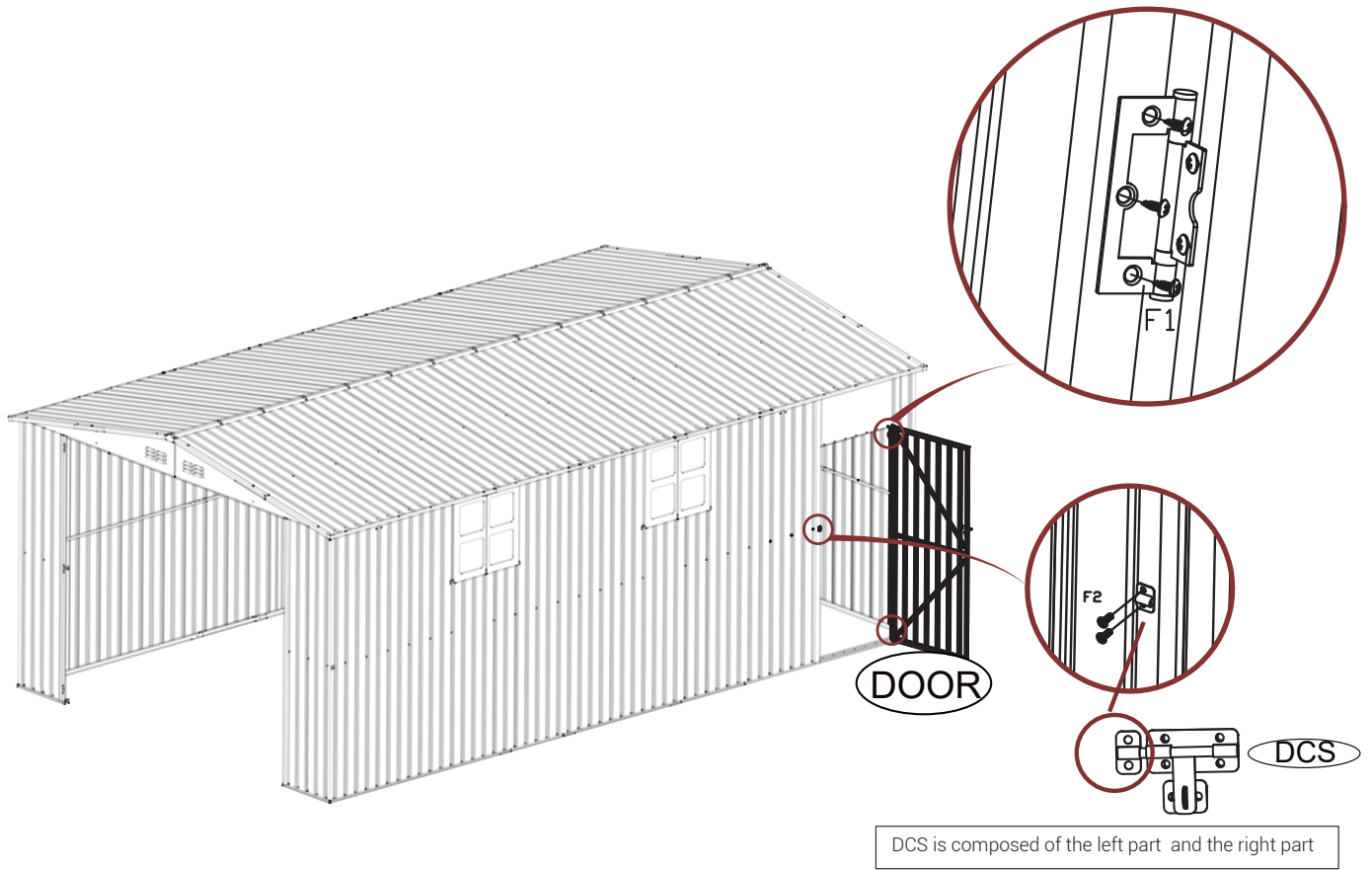
STEP 64



DCS is composed of the left part and the right part

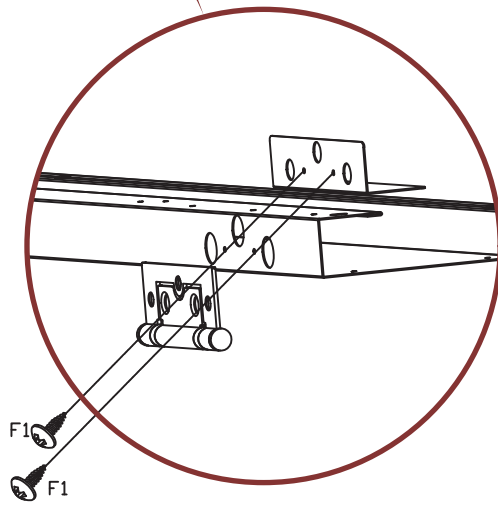
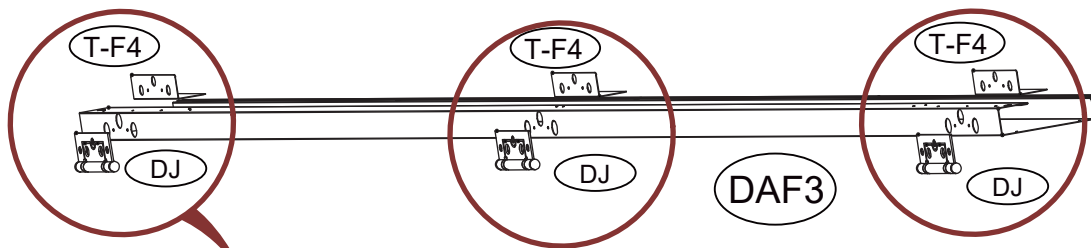
	F1	4
	F2	6

STEP 65

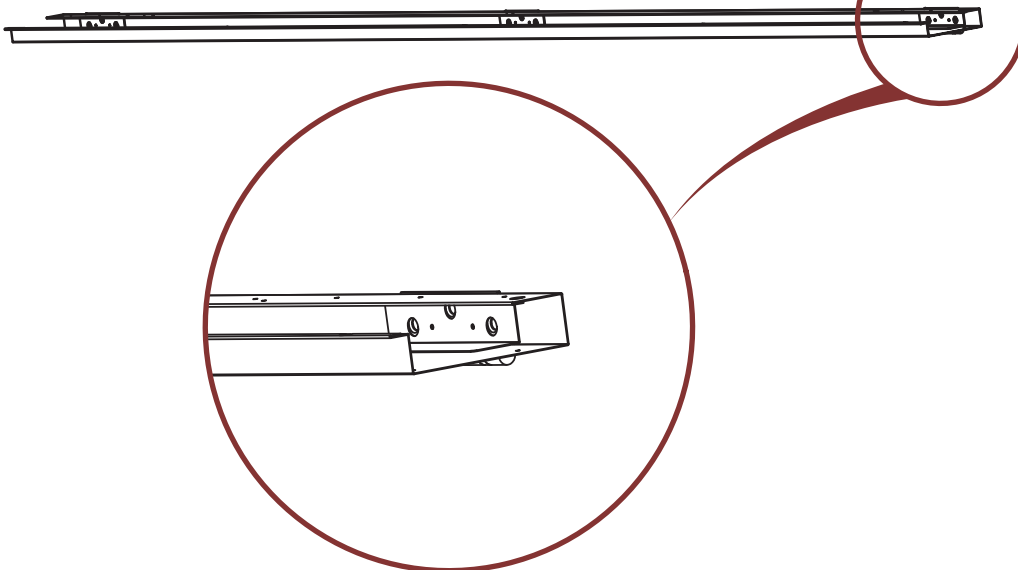


	F1	6
	F2	2

STEP 66



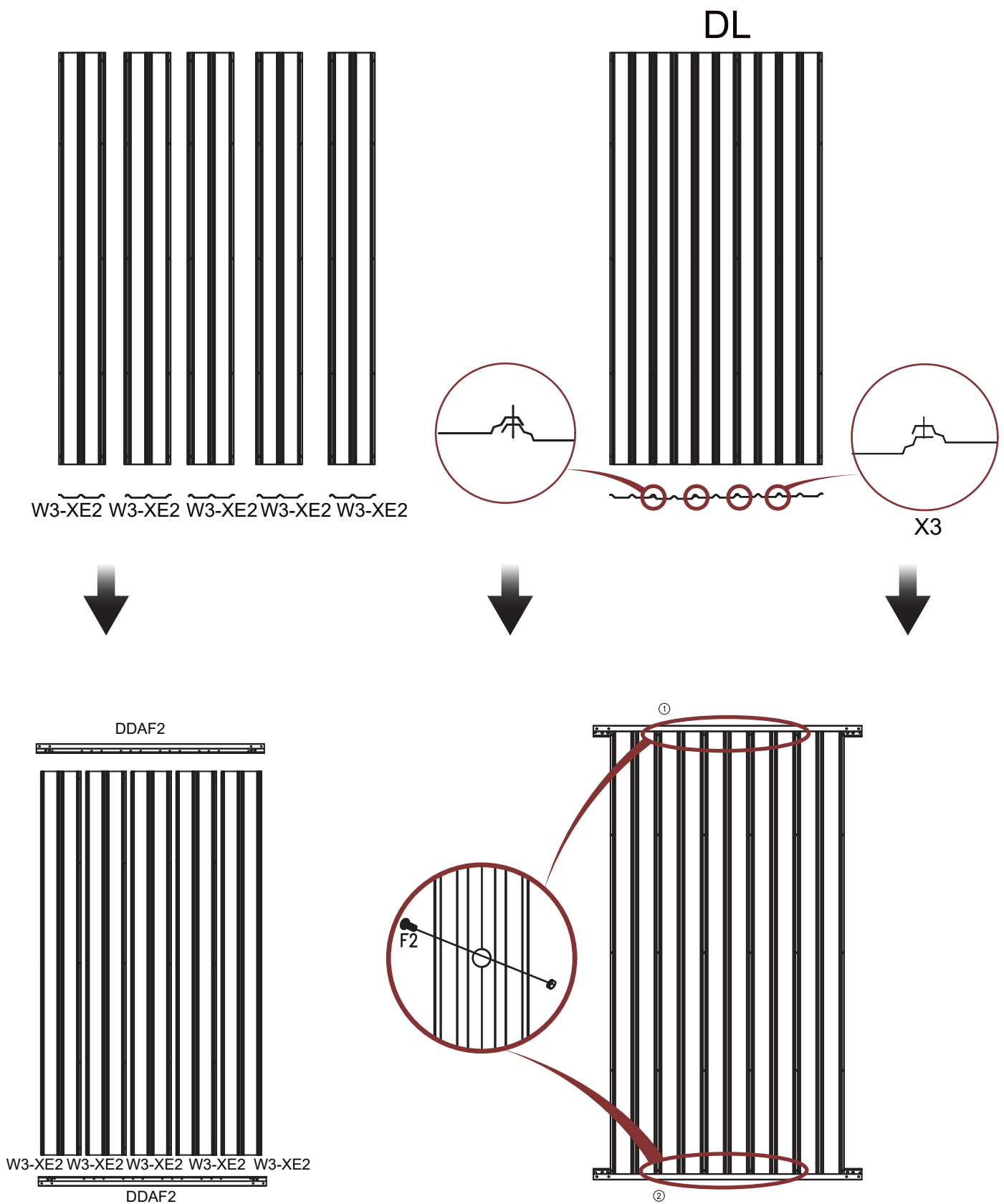
component D



	F1	12
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STEP 67

Left door panel splicing

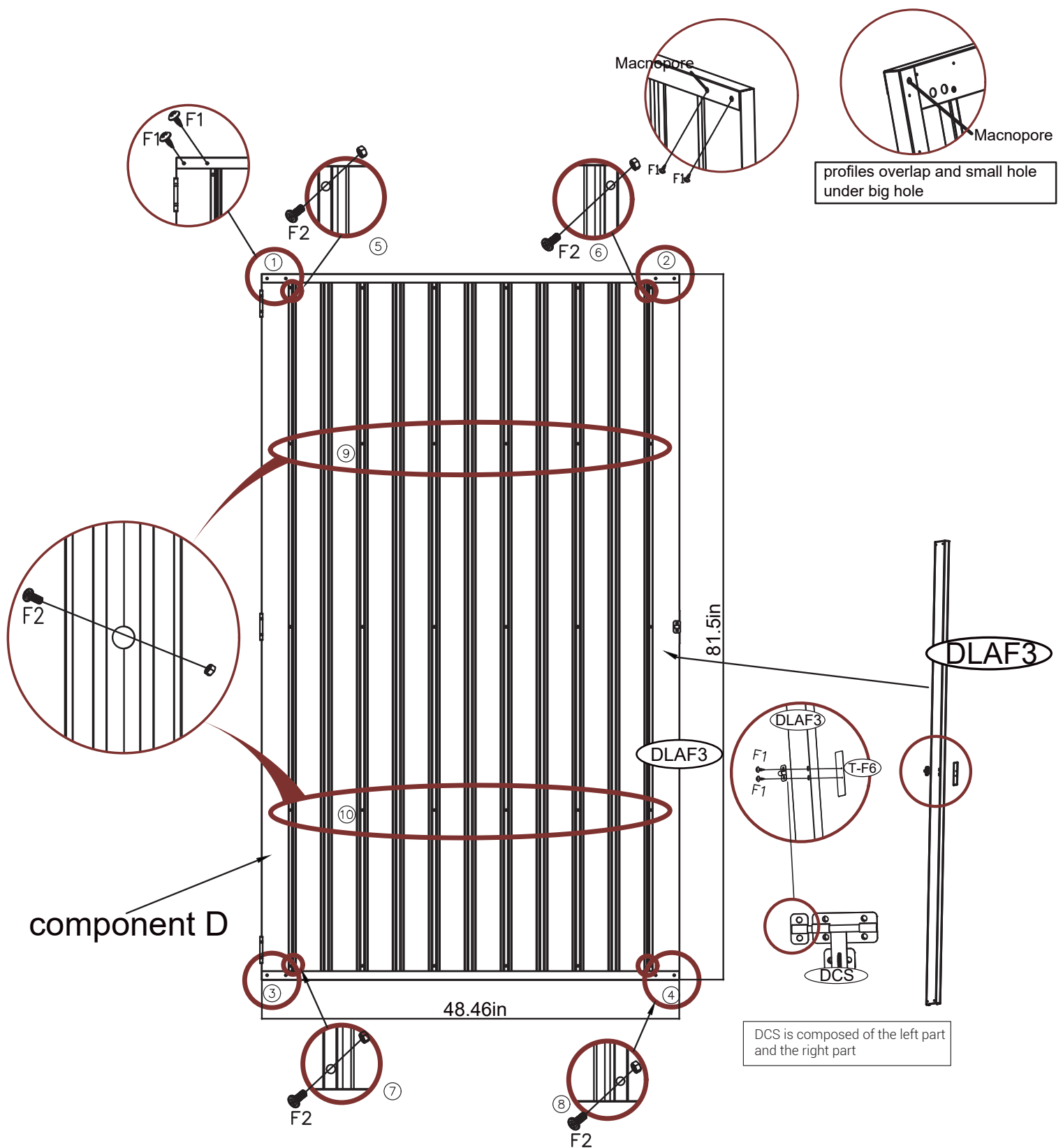


	F2	8
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STEP 68

Left door panel splicing

Attention: Installation sequence of screws ①→②→③→④→⑤→⑥→⑦→⑧→⑨→⑩

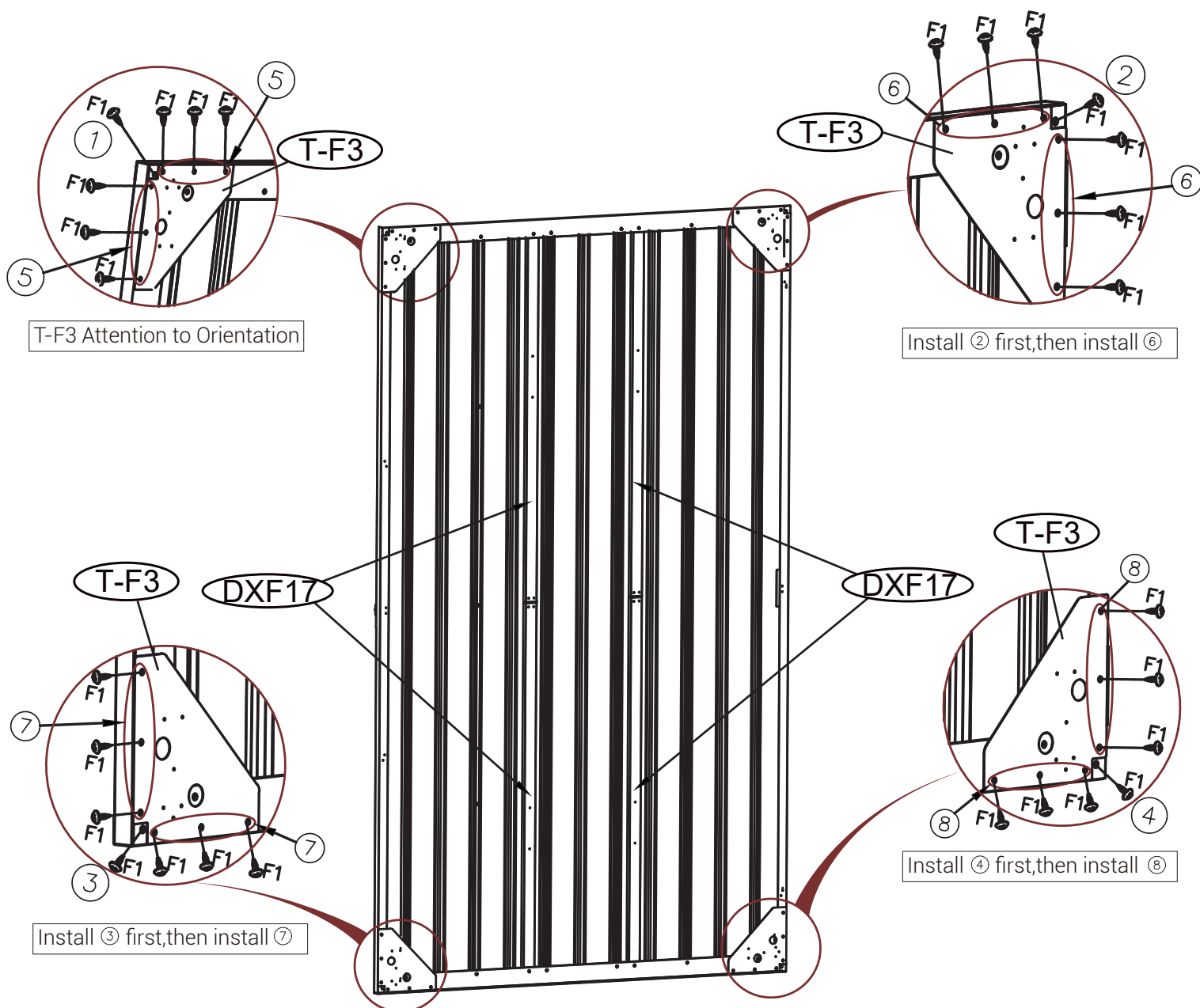


	F1	10
	F2	16

STEP 69

Left door panel splicing

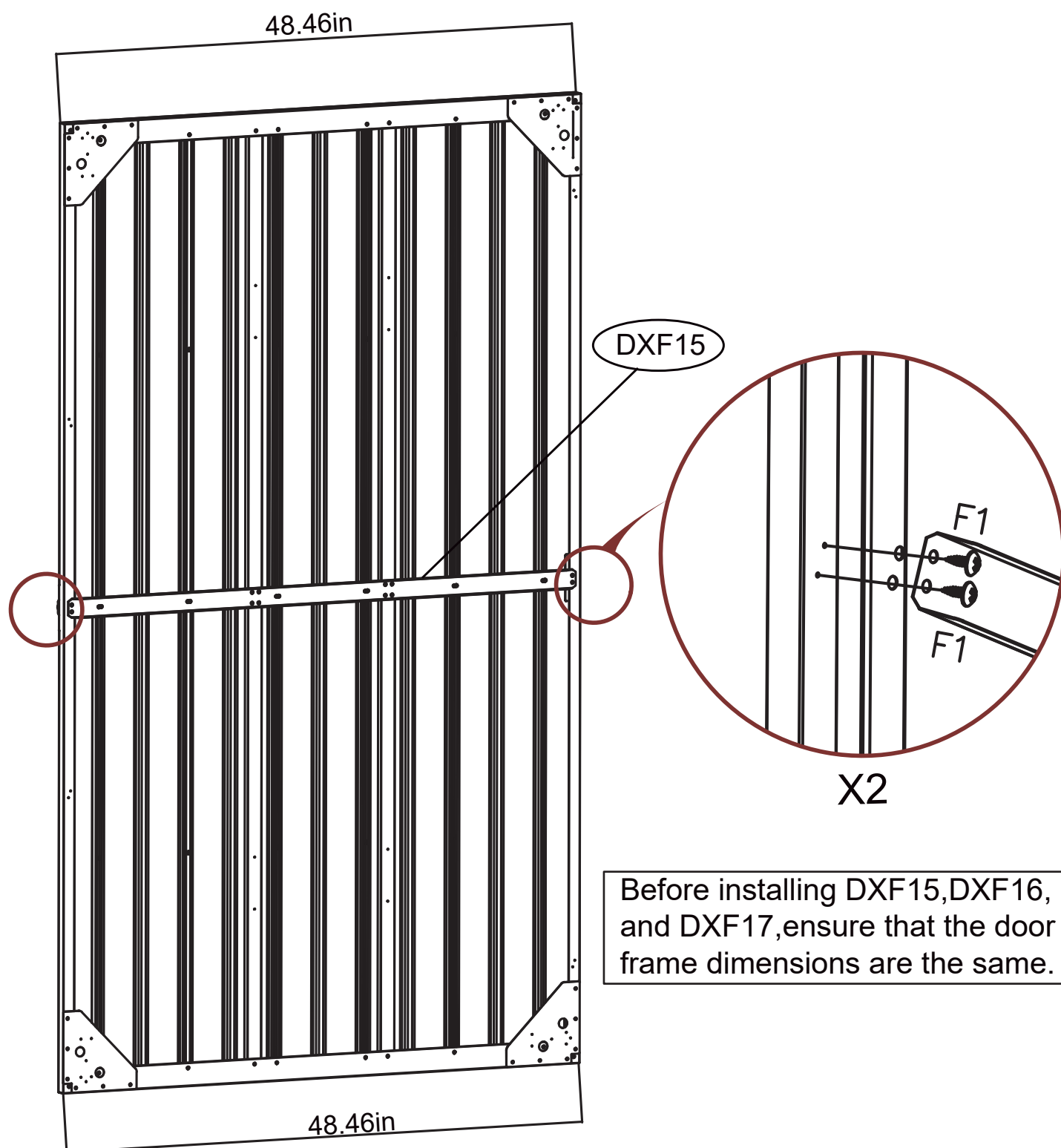
Attention: Installation sequence of screws ①→②→③→④→⑤→⑥→⑦→⑧



	F1	28
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STEP 70

Left door panel splicing



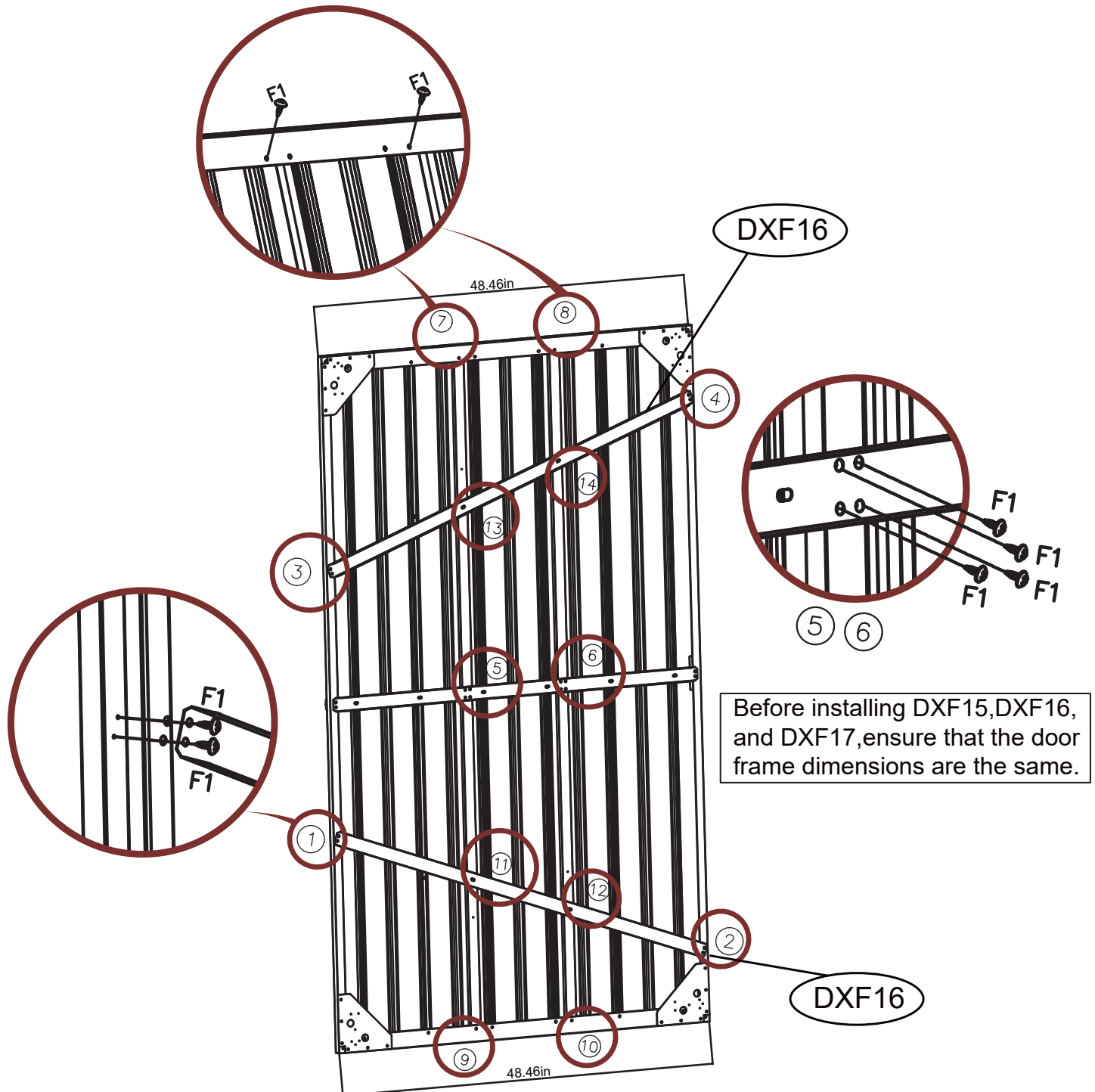
	F1	4
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STEP 71

Left door panel splicing

Attention: Installation sequence of screws

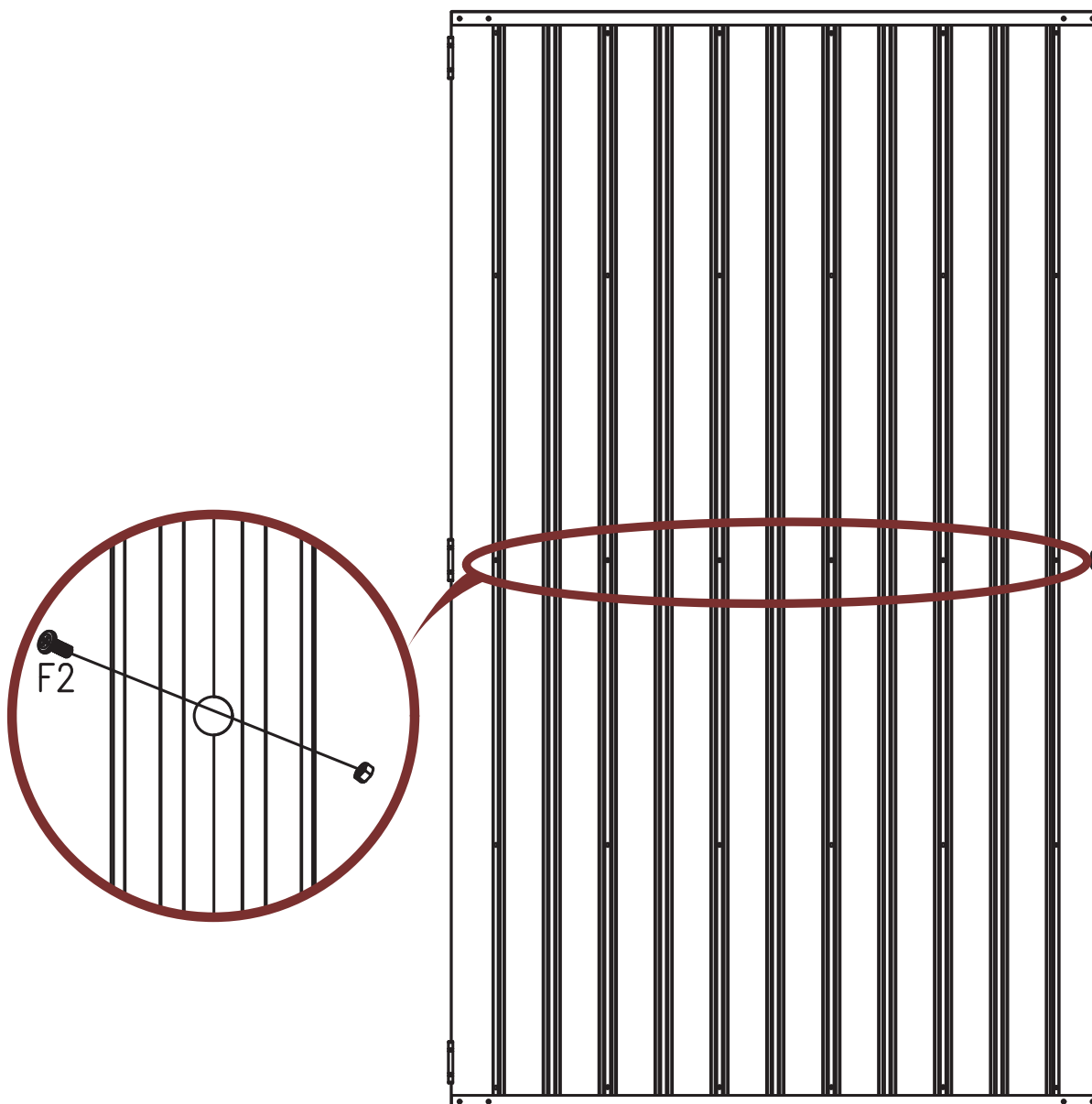
①→②→③→④→⑤→⑥→⑦→⑧→⑨→⑩→⑪→⑫→⑬→⑭



	F1	24
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STEP 72

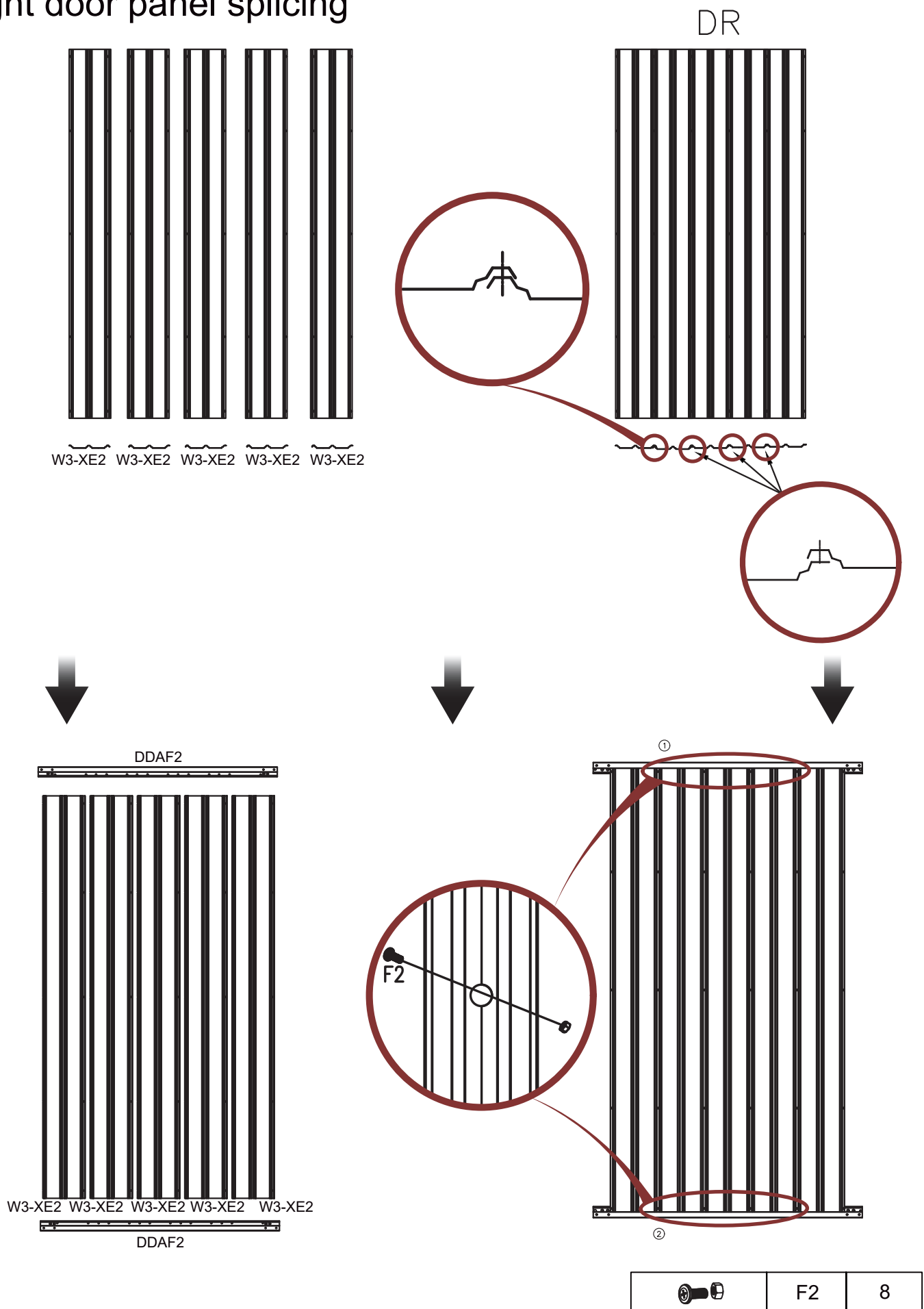
Left door panel splicing



	F2	6
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STEP 73

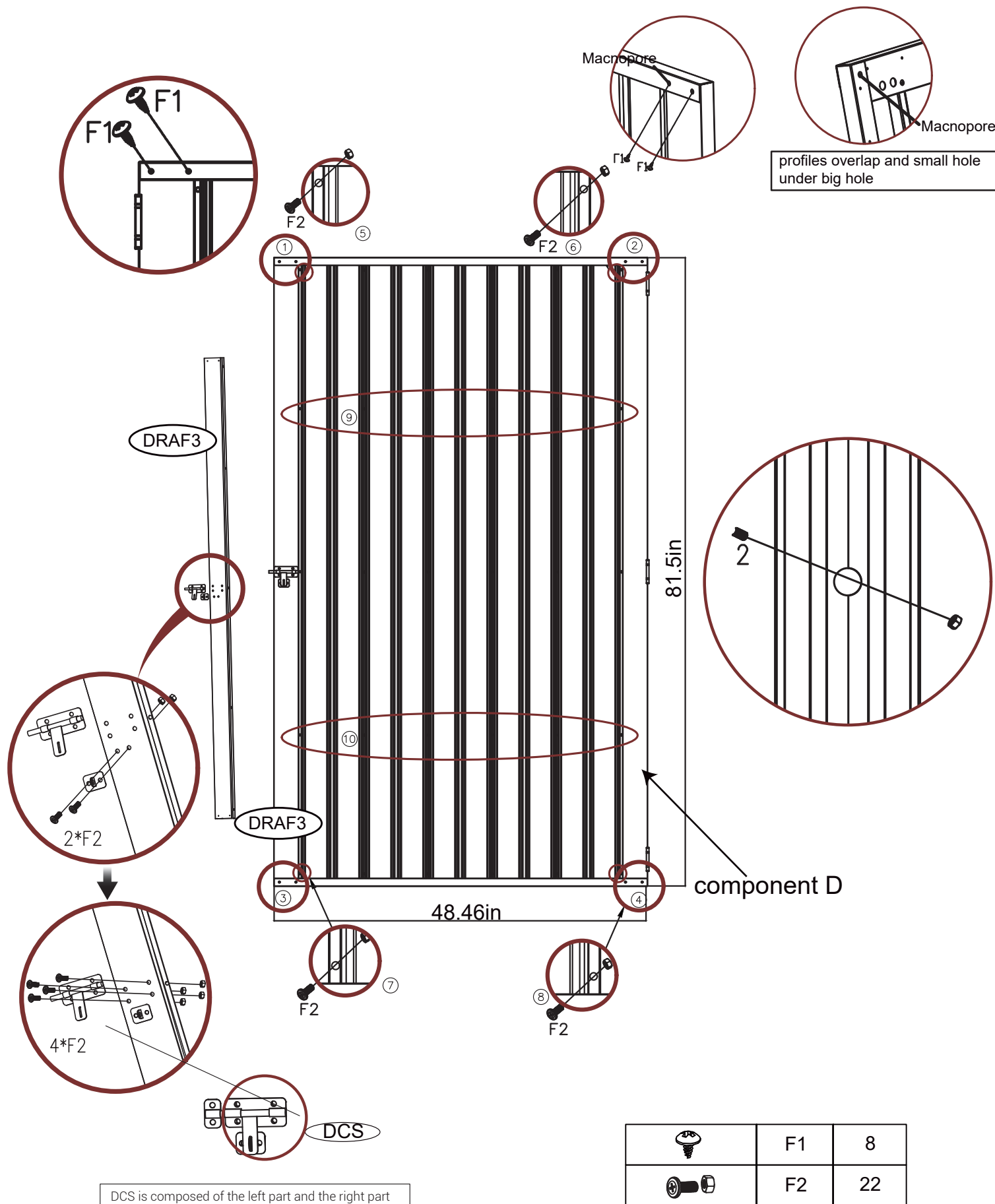
right door panel splicing



STEP 74

right door panel splicing

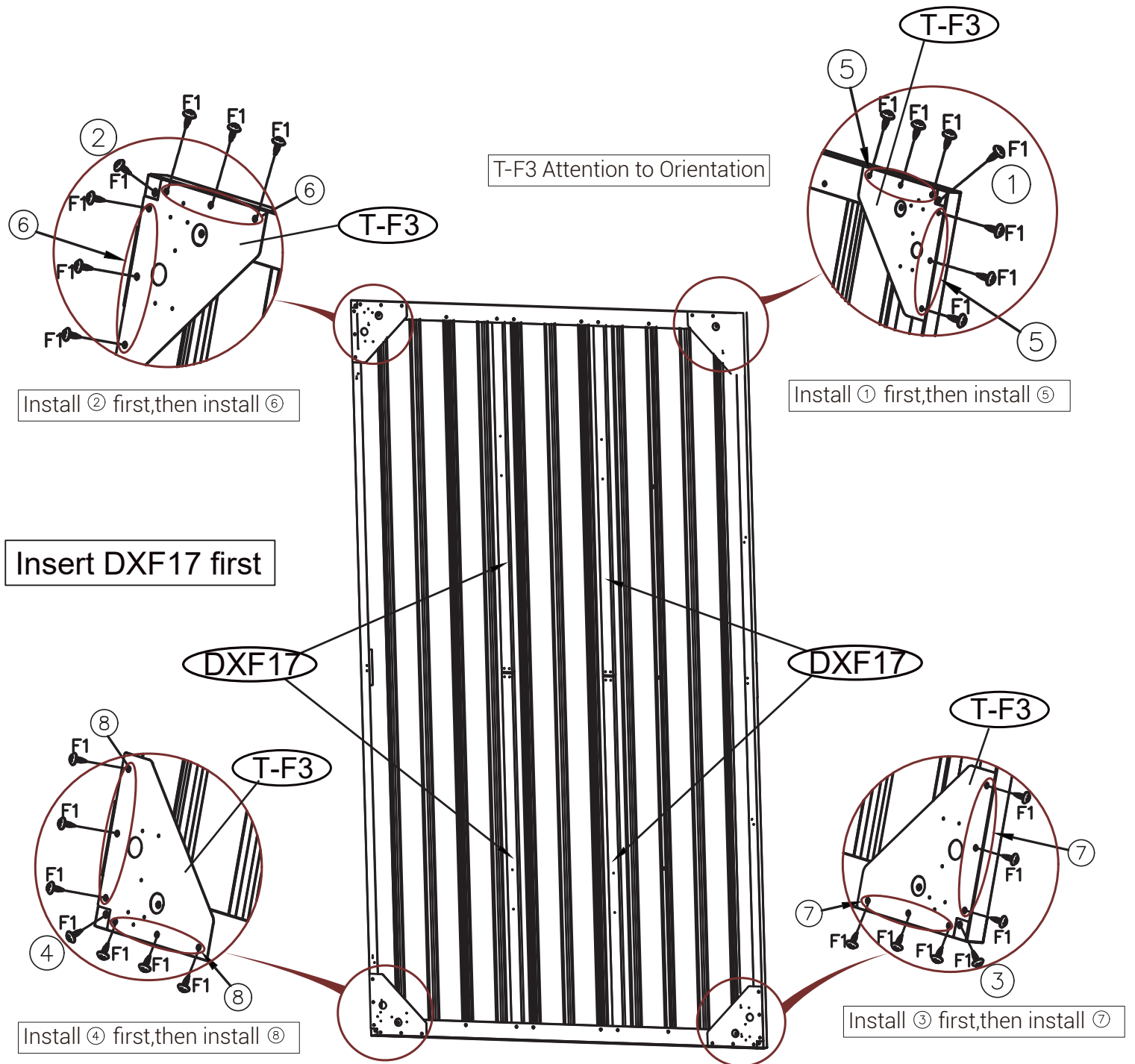
Attention: Installation sequence of screws ① → ② → ③ → ④ → ⑤ → ⑥ → ⑦ → ⑧ → ⑨ → ⑩



DCS is composed of the left part and the right part

STEP 75

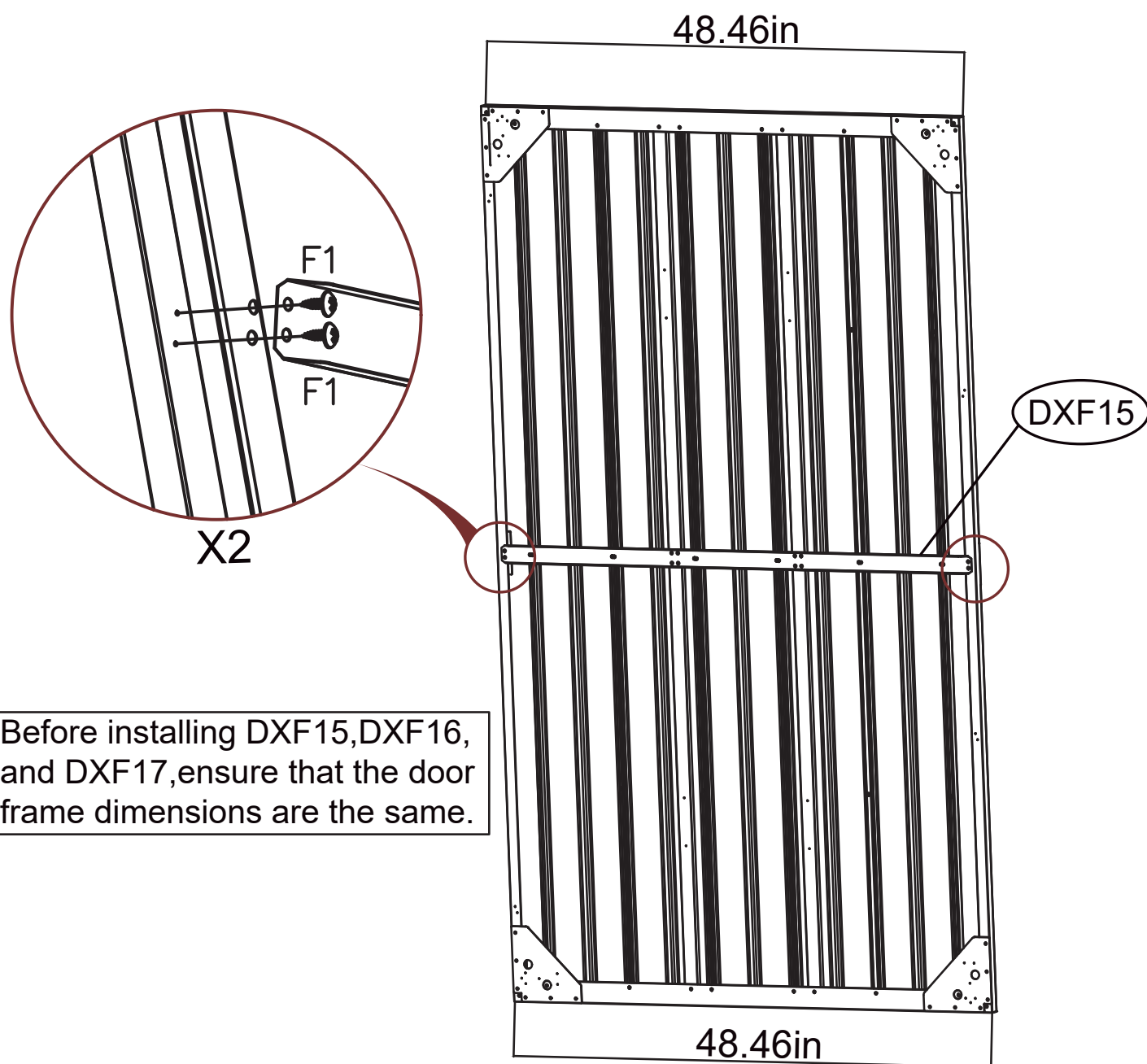
right door panel splicing



	F1	28
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STEP 76

right door panel splicing



Before installing DXF15,DXF16, and DXF17,ensure that the door frame dimensions are the same.

	F1	4
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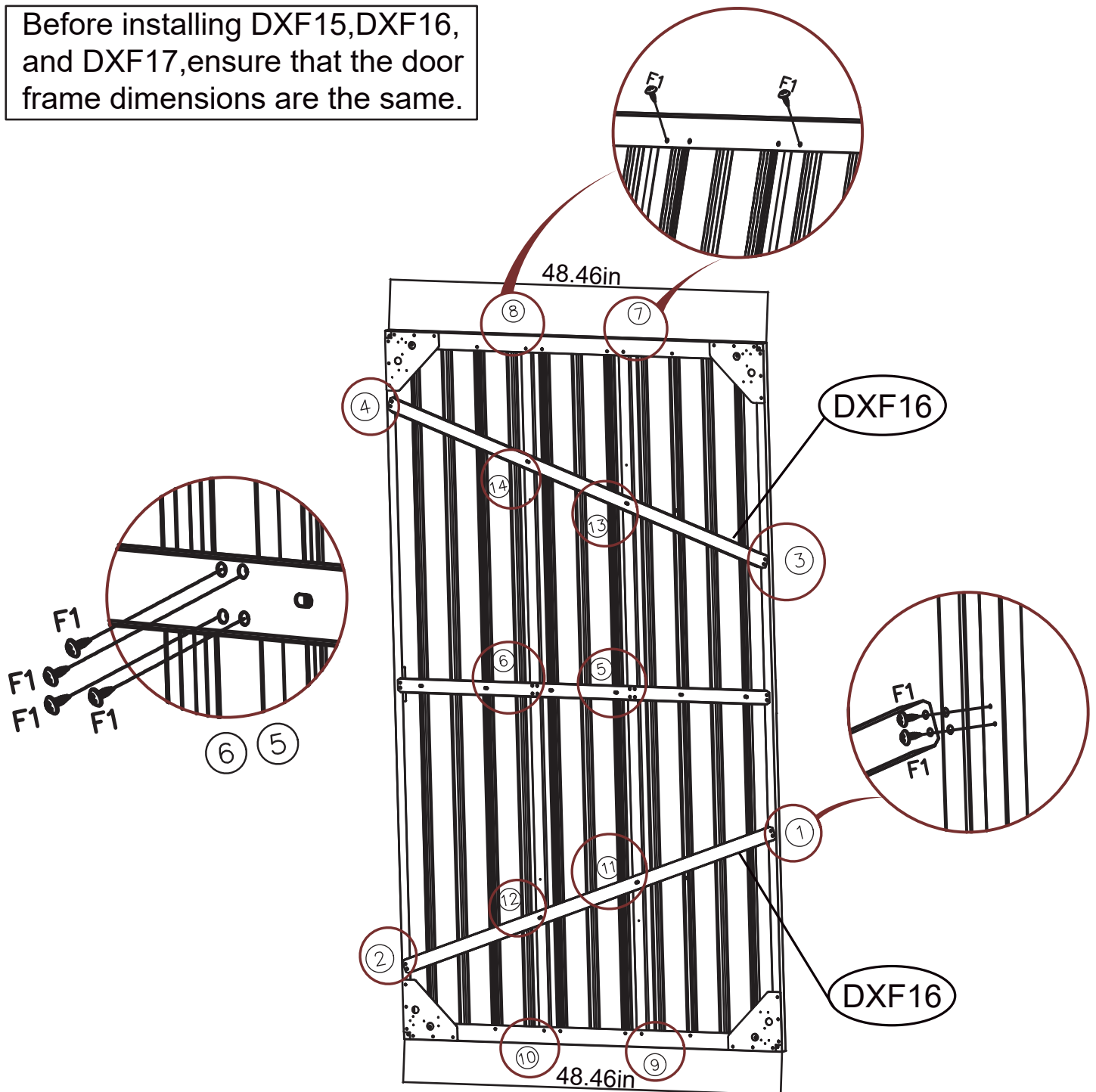
STEP 77

right door panel splicing

Attention: Installation sequence of screws

①→②→③→④→⑤→⑥→⑦→⑧→⑨→⑩→⑪→⑫→⑬→⑭

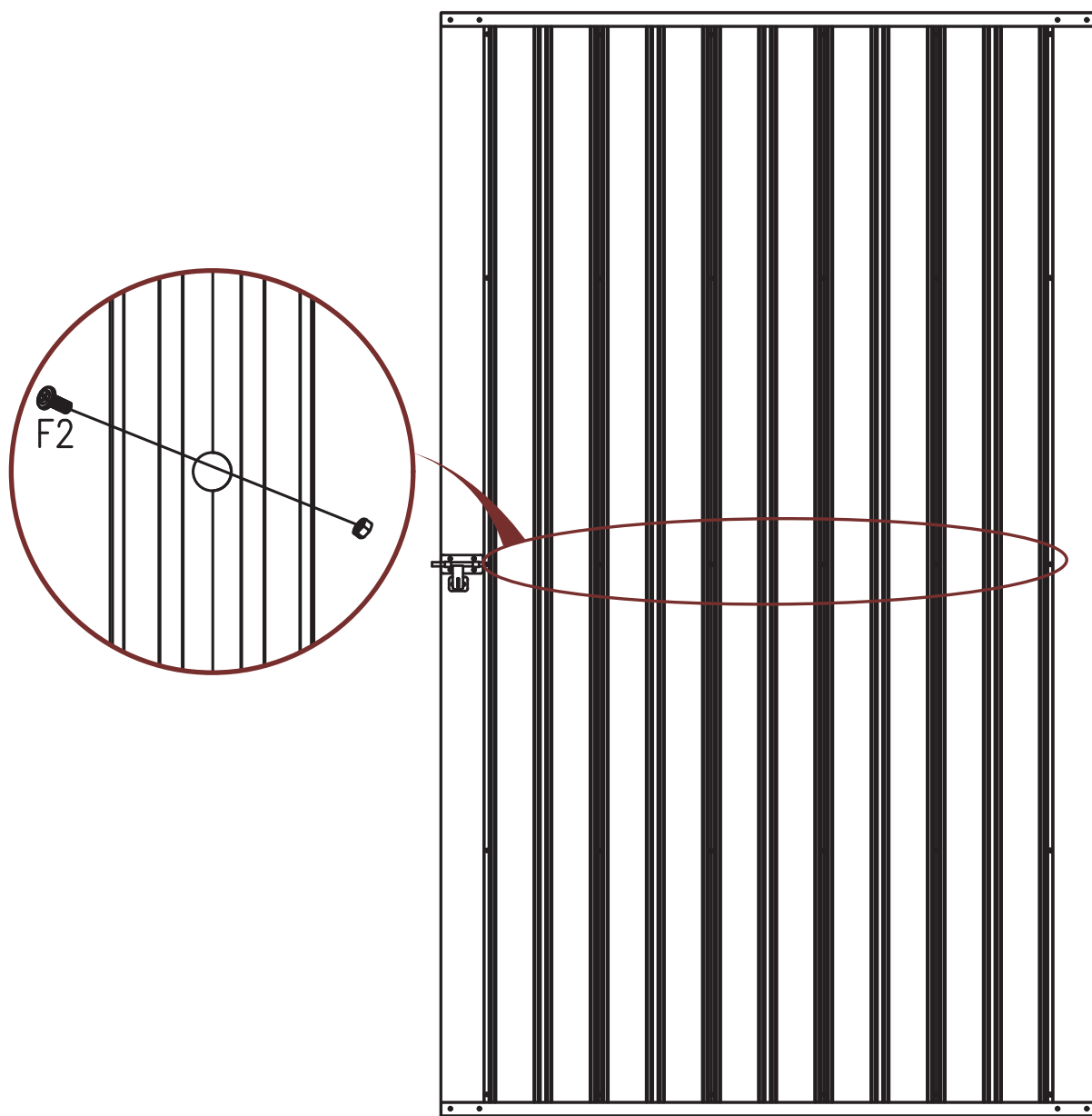
Before installing DXF15,DXF16, and DXF17,ensure that the door frame dimensions are the same.



	F1	24
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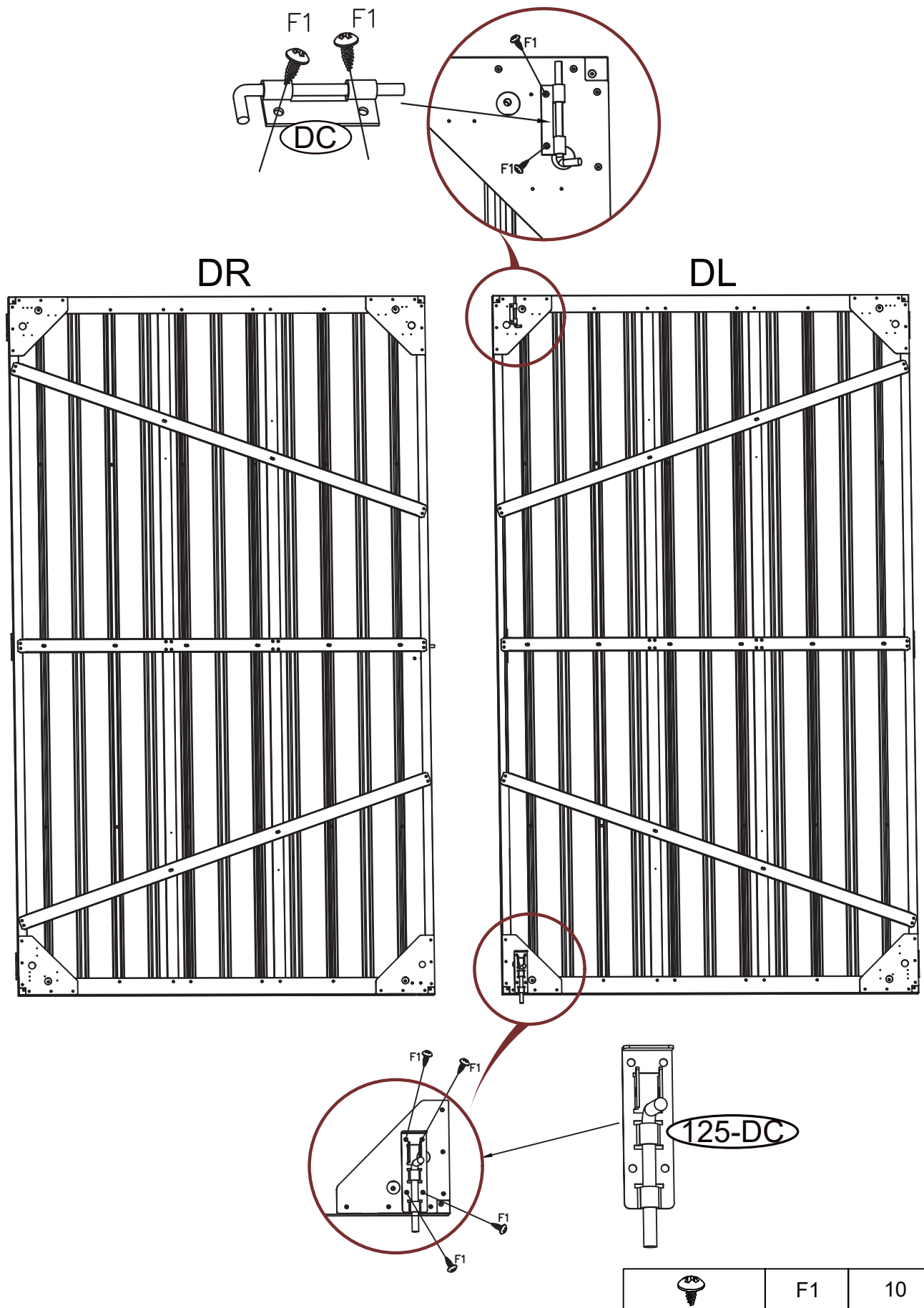
STEP 78

right door panel splicing

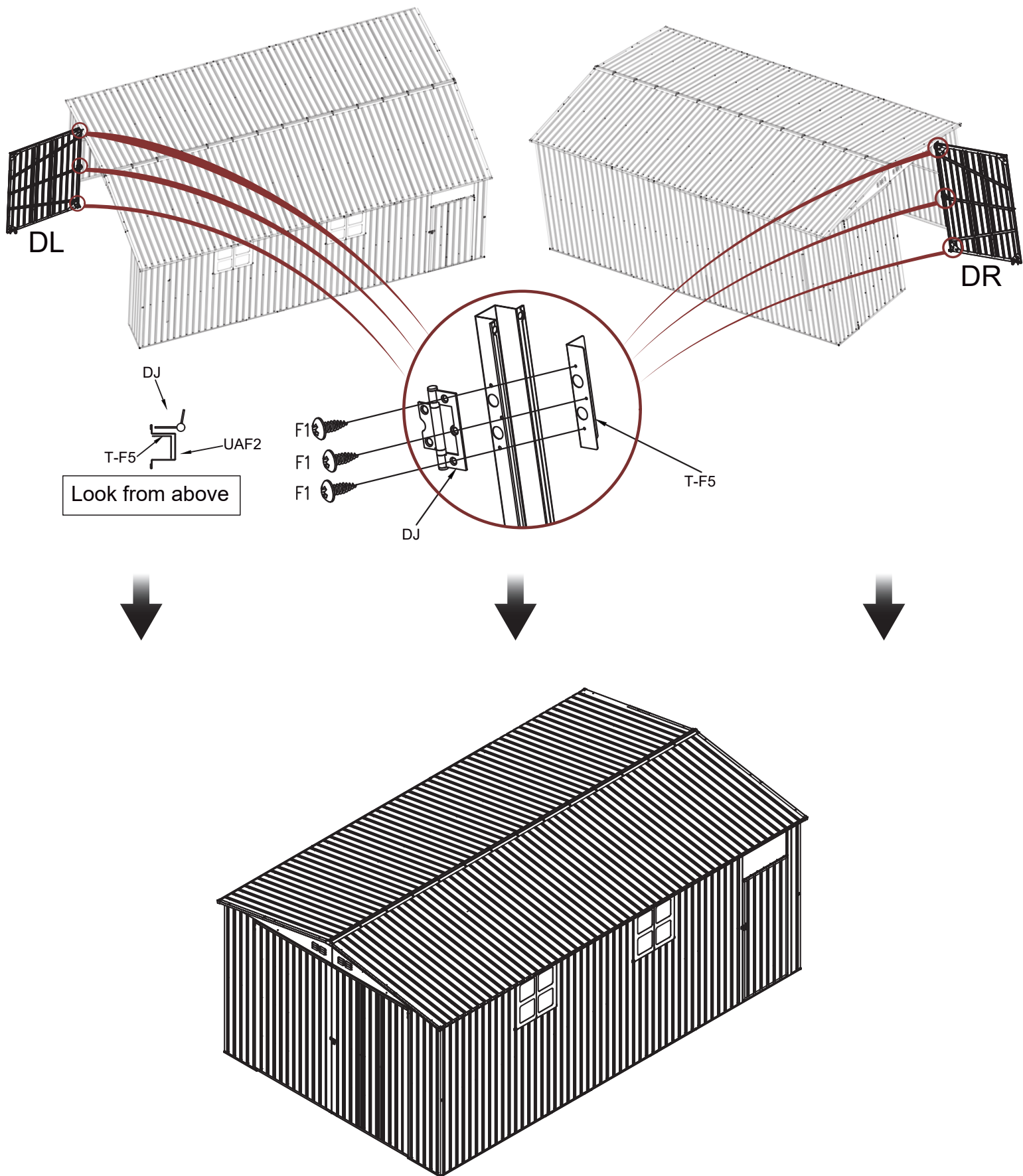


	F2	6
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STEP 79



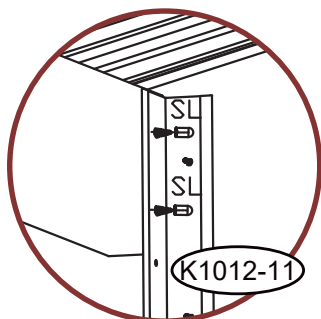
STEP 80



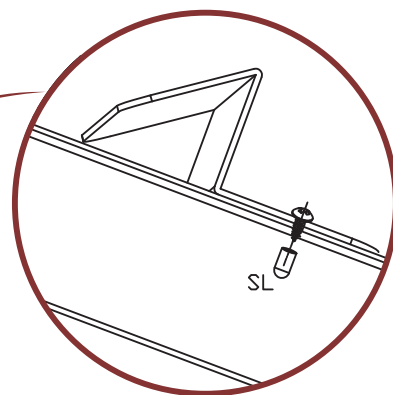
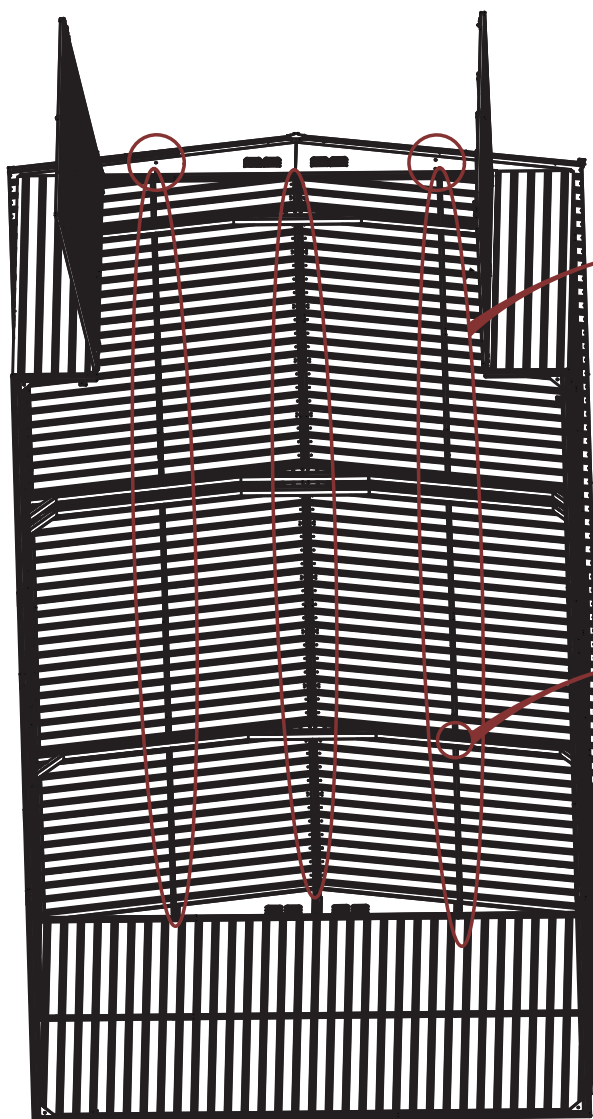
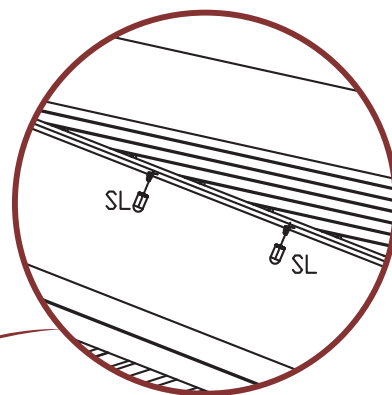
	F1	18
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STEP 81

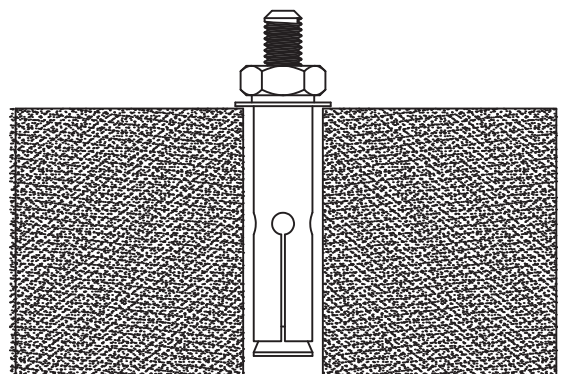
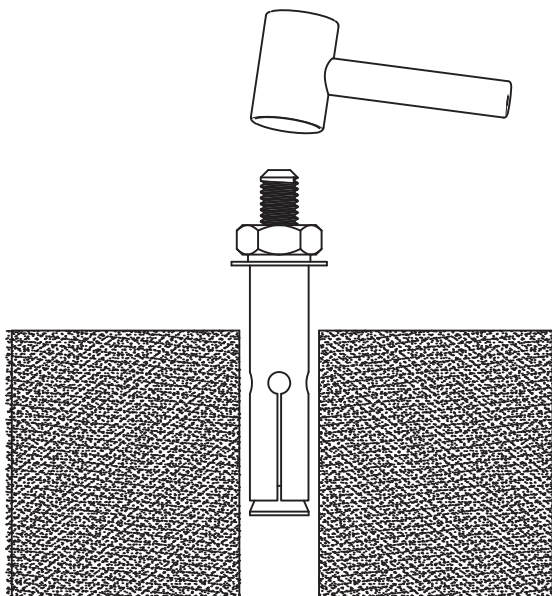
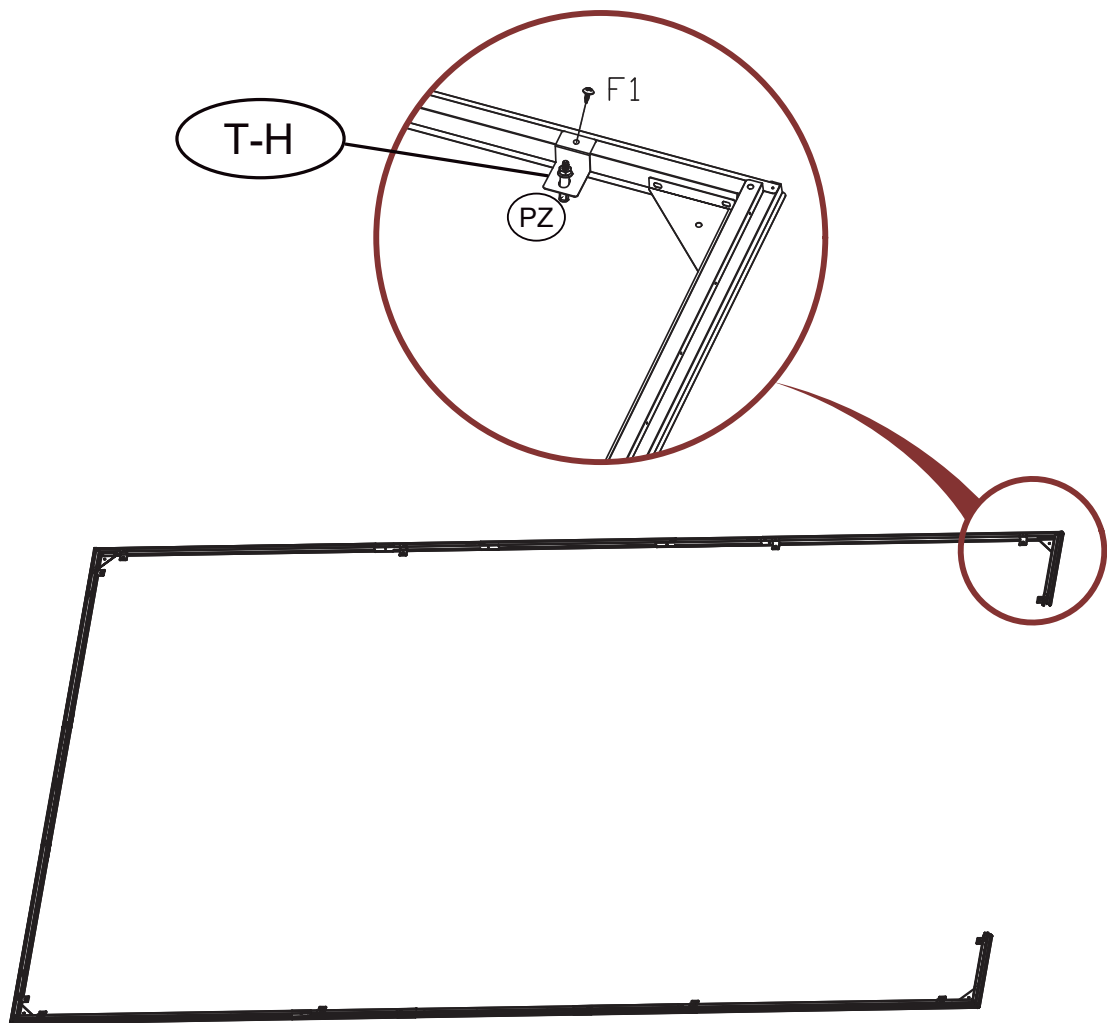
The exposed part of the assembly screw of the upper crossbeam support rod K1012-11 needs to be covered with a plastic protective cap.



The exposed parts of the assembly screws for the upper crossbeam K1014-6L/F1612-6M/K1220-6MM/K1014-6R need to be covered with plastic protective caps.



STEP 82



	F1	12
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WARNING

ADULT ASSEMBLY REQUIRED

CHOKING HAZARD

- This product includes small parts, sharp points and sharp edges in its unassembled state.
- Keep unassembled parts away from children under 3 years of age, and animals.

SAFETY WARNINGS

- Follow the information on the warnings appearing on this manual.
- Do not allow children under 3 years of age to use the product.
- Do not use substitute parts. Contact the manufacturer for replacement parts.

USE, MAINTENANCE & ASSEMBLY

- Periodically check and ensure that the components are in their proper position, free from damage, and that all connectors are tight.
- Use on level surfaces only. Assemble on a soft level surface to avoid damage to unit or floor.
- Do not use this item if any components are missing or damaged.
- Only clean using damp cloth and mild detergent, do not use bleach or abrasive cleaners.

CARE & SAFETY

- Unsuitable for storage of flammable or corrosive substances.
- It is of utmost importance to assemble all of the parts according to the directions. Do not skip any step.
- Please consult your local authorities if any permits are required to erect shed.
- Periodically check shed to assure that it remains stable and that the site remains level.
- It is highly recommended to secure the shed to an immovable object or to the ground by drilling holes in the floor at the pre-marked locations and inserting proper screws into the ground (screws are not included).
- Wear safety-goggles and always follow the manufacturer's instructions when using power tools.
- Wash shed with garden hose or a mild detergent solution. Using a stiff brush or abrasive cleaner could damage shed.
- Hot items such as recently used grills, blowtorches, etc. Must not be stored in the shed.
- Heavy articles should not be leaned against the walls, as this may cause distortion.
- Keep roof clean of snow and leaves. Heavy amounts of snow on roof can damage the shed making it unsafe to enter.
- Although wind direction varies, it is an important factor when taking into account where to place your shed. Therefore, it is recommended to reduce wind exposure of the shed in general, and the door side in particular.
- Keep doors closed and locked to prevent wind damage.
- Do not stand on the roof.

RETURN REQUEST

In order to get a full refund as described in this return policy, all items must be:

- (1) In a brandnew/unused condition, please provide photos before and after packaging.
 - (2) When returning, all accessories and parts are firmly packed in all original packaging.
- If your return does not meet the requirements, you may not get a full refund.

When will I be refunded?

The refund is released once the goods have been returned to our warehouse.

What if the product is damaged/defective outside of the valid return period?

We want you to be a happy customer. Please reach out to us by email and we will come up with a solution to make sure you are satisfied.

