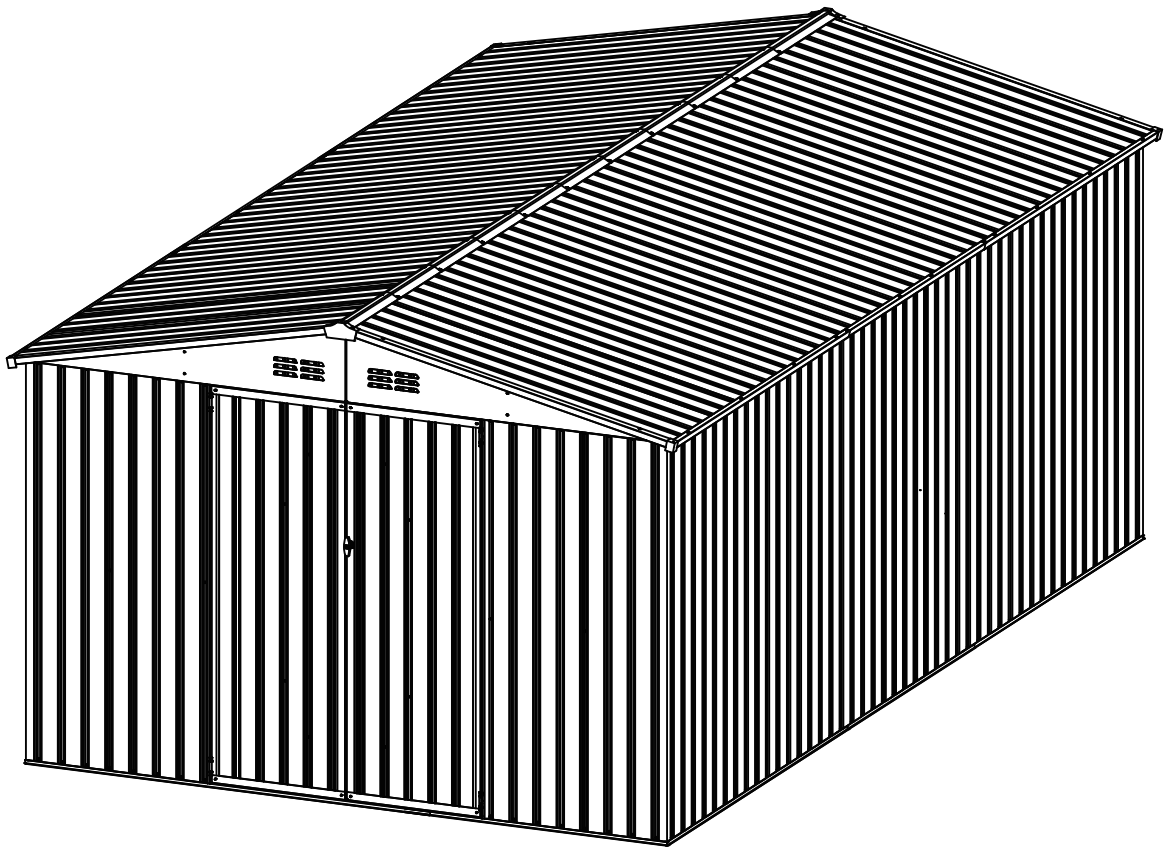


INSTALLATION INSTRUCTIONS

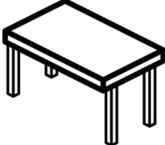
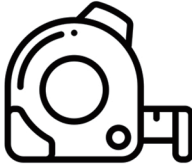
10x16 ft Storage Shed



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

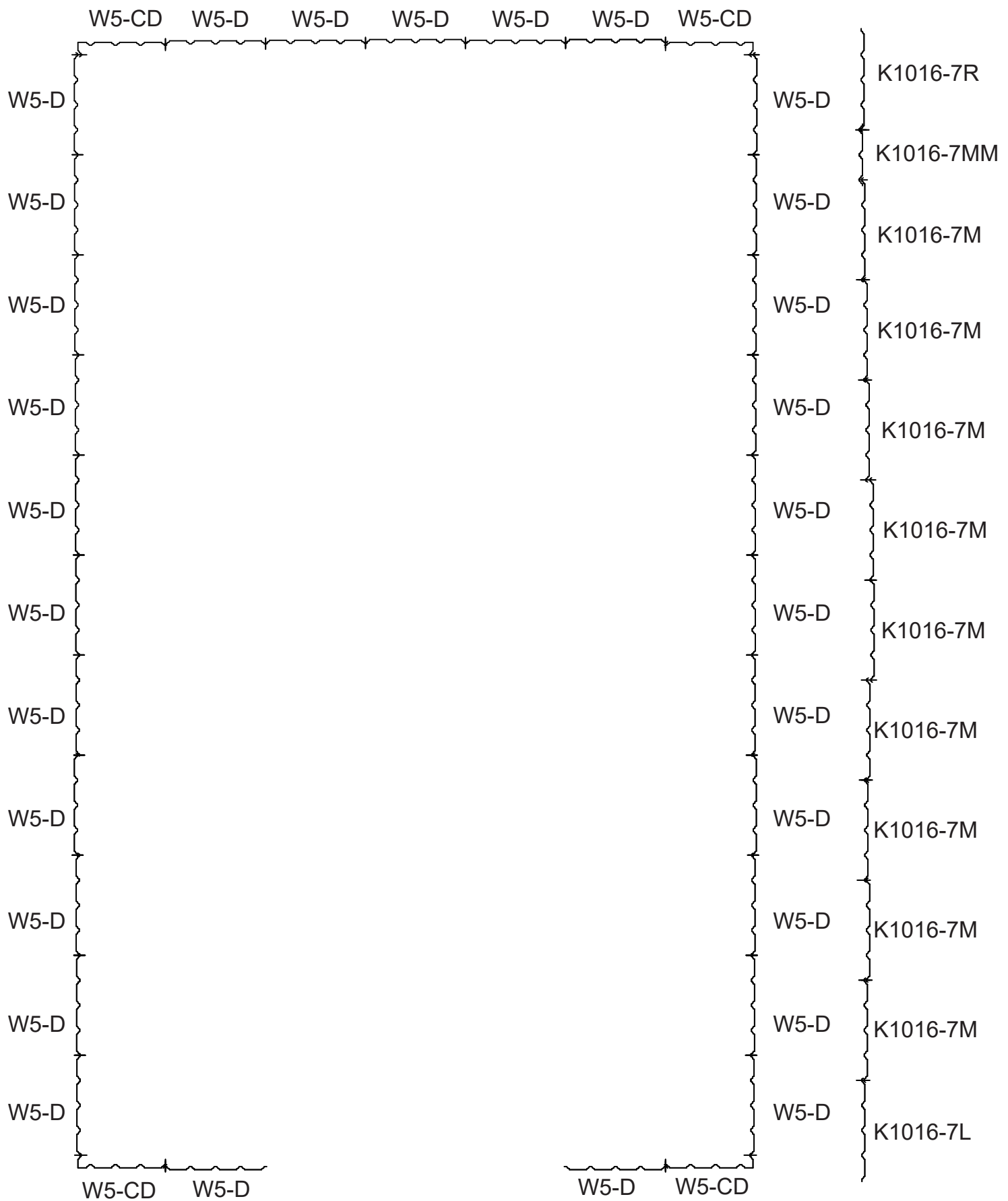
ASSEMBLY TIPS

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.

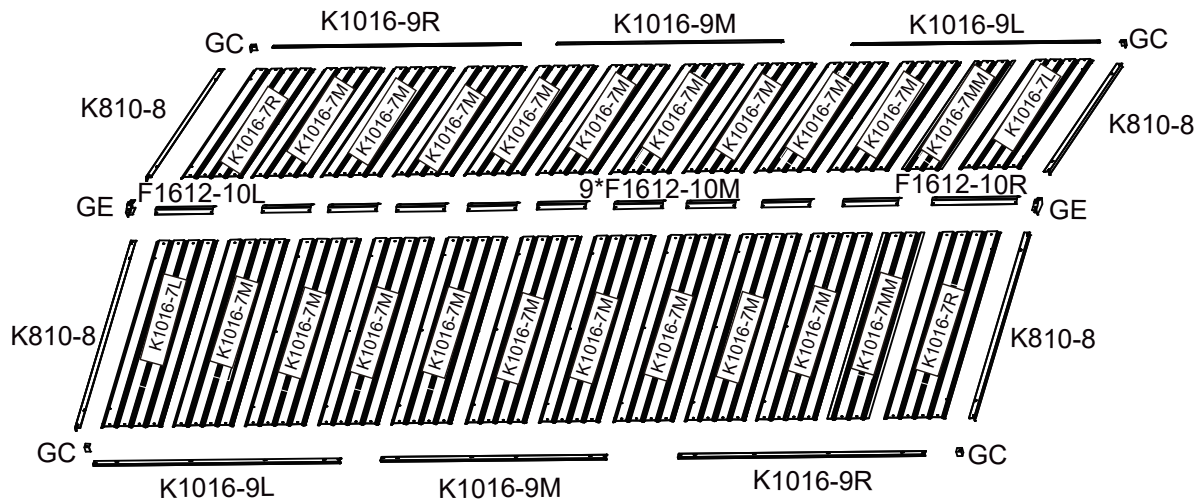
ASSEMBLY STEPS

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.

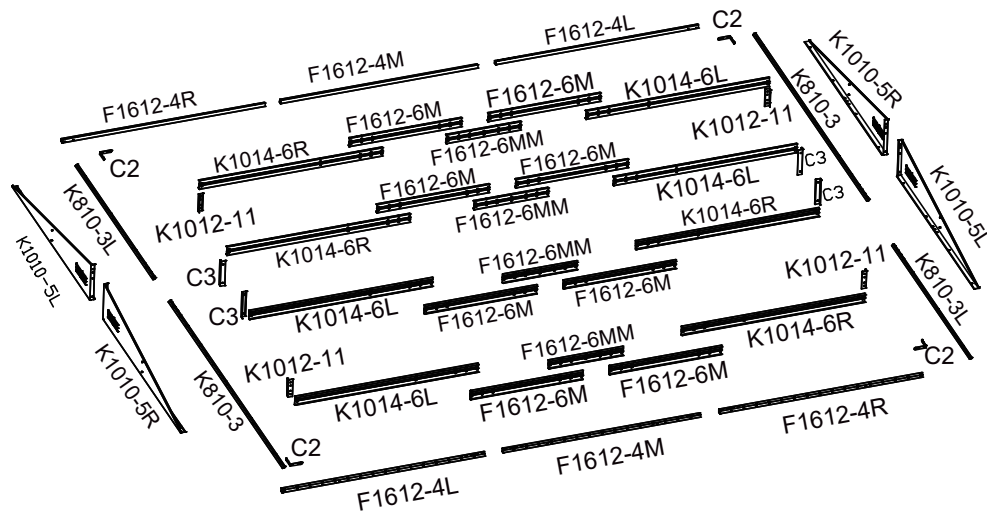
Sort By Splicing



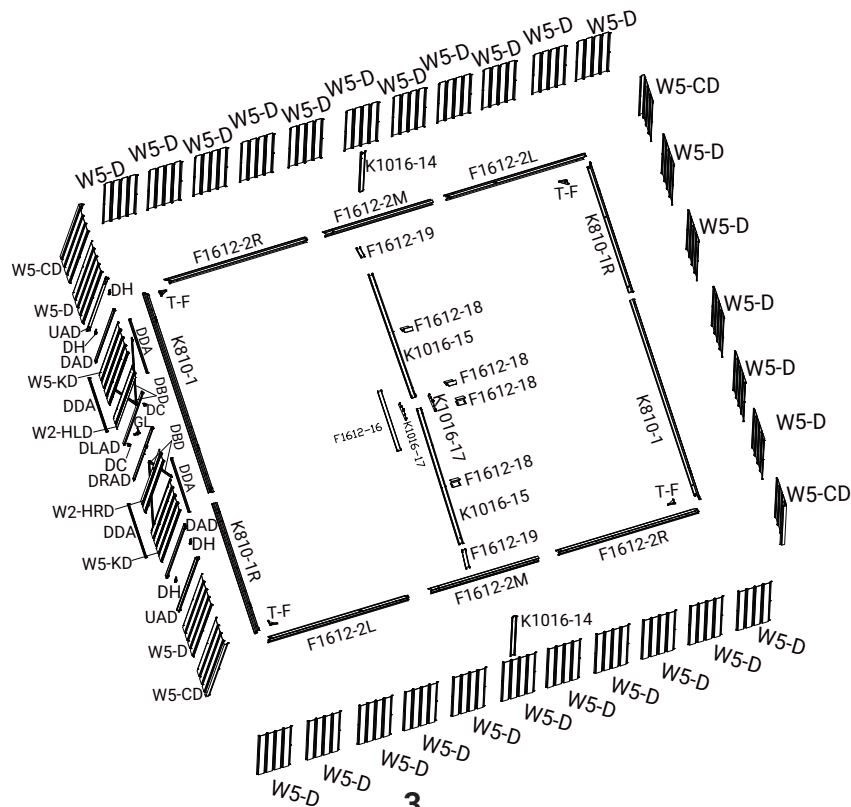
Shed top panels



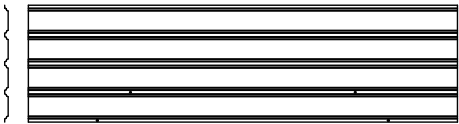
Shed top frame



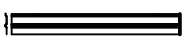
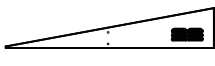
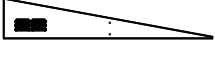
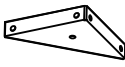
Door and Shed base

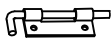
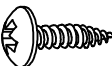
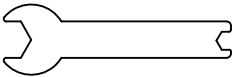


Parts list (A)

PART	NO.	QTY.
	W5-KD	2
	W5-D	29

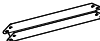
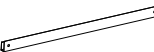
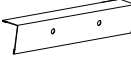
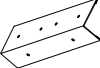
Parts list (B)

PART	NO.	QTY.
	K1016-7L	2
	K1016-7M	18
	K1016-7R	2
	K1016-7MM	2
	W5-CD	4
	W2-HLD	1
	W2-HRD	1
	K1010-5L	2
	K1010-5R	2
	F1612-18	4
	GC	4
	GE	2
	T-F	4

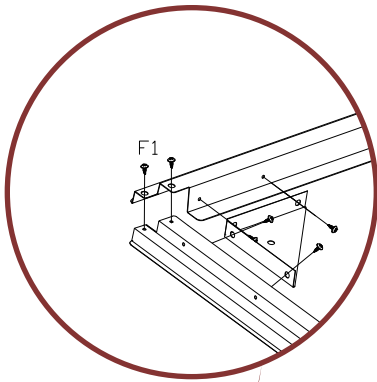
PART	NO.	QTY.
	DC	2
	C2	4
	DH	4
	ST4.2*10 (F1)	720
	M4*10(F2)	132
	ST4*10(F3)	32
	ø10*ø4*1 (V2)	262
	ST4*16(F4)	4
	GL	1
	SL	120
	M20	1
	ST	2

Parts list (C)

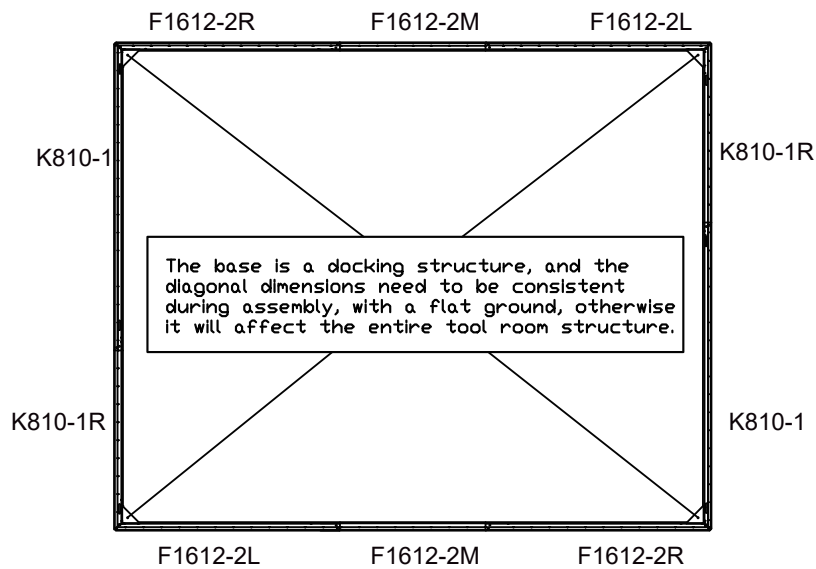
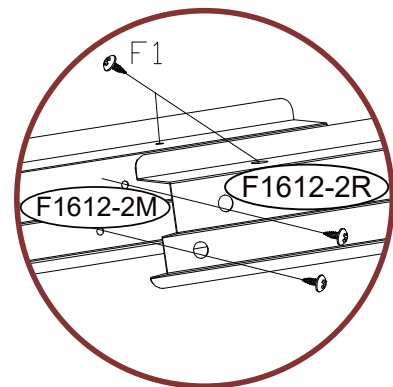
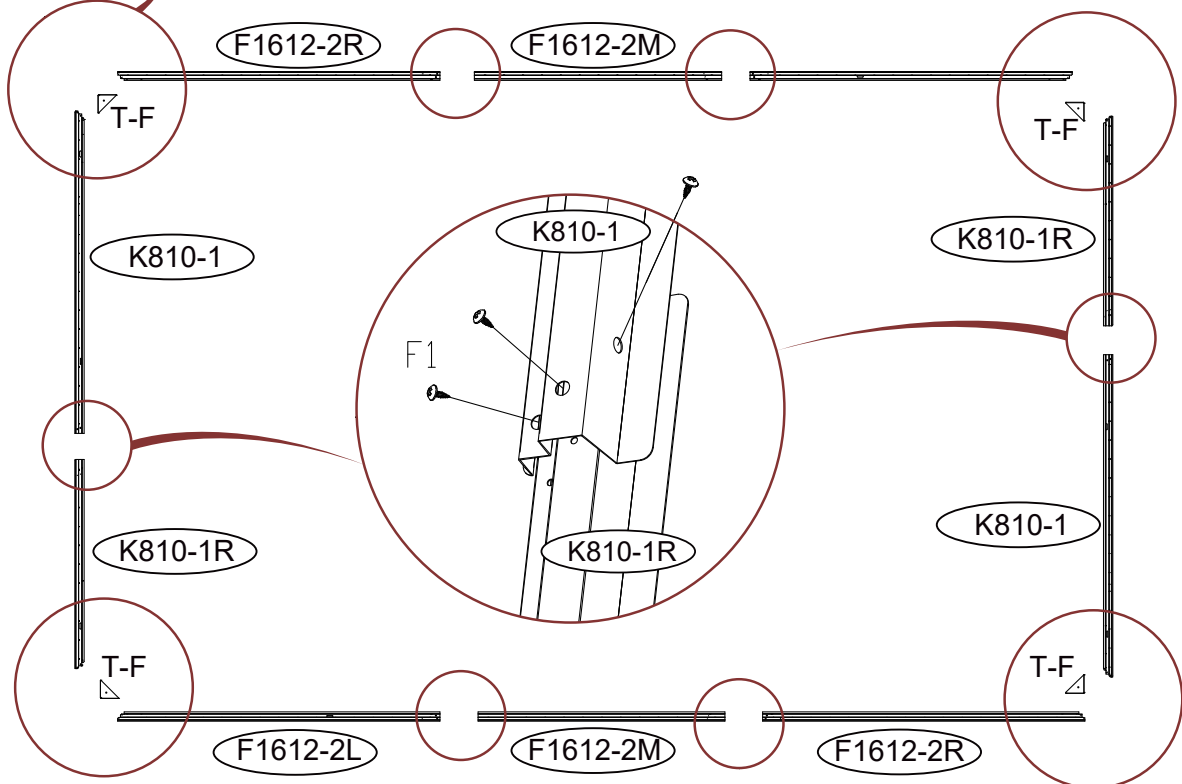
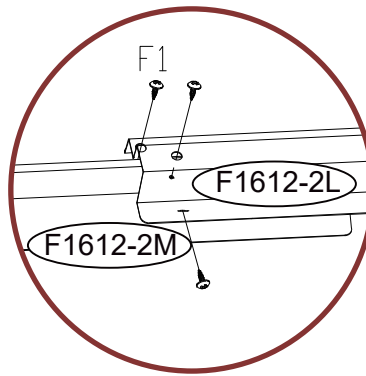
PART	NO.	QTY.
	K810-1	2
	K810-1R	2
	F1612-2L	2
	F1612-2M	2
	F1612-2R	2
	K810-3L	2
	K810-3	2
	F1612-4L	2
	F1612-4M	2
	F1612-4R	2
	K1014-6L	4
	K1014-6R	4
	F1612-6M	8
	F1612-6MM	4
	K810-8	4
	K1016-9L	2
	K1016-9R	2

PART	NO.	QTY.
	K1016-9M	2
	F1612-10L	1
	F1612-10M	9
	F1612-10R	1
	K1016-14	2
	K1016-15	2
	F1612-16	1
	K1016-17	2
	F1612-19	2
	UAD	2
	DAD	2
	DLAD	1
	DRAD	1
	DDA	4
	DBD	4
	C3	4
	K1012-11	4

STEP 1

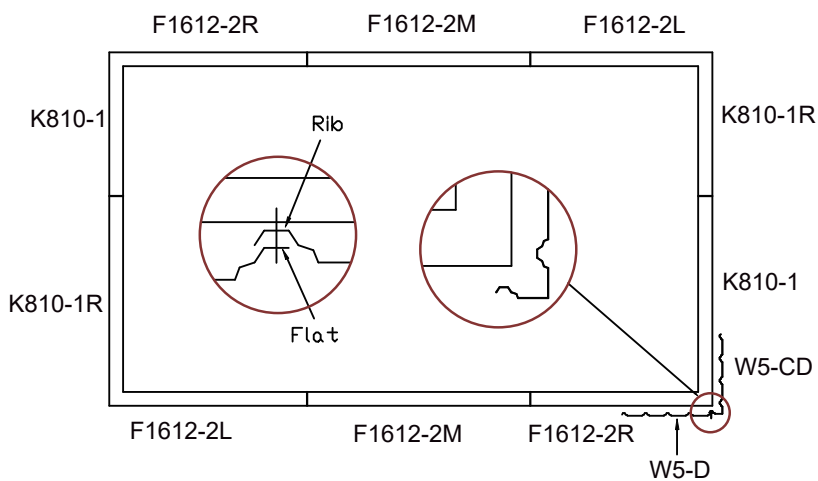
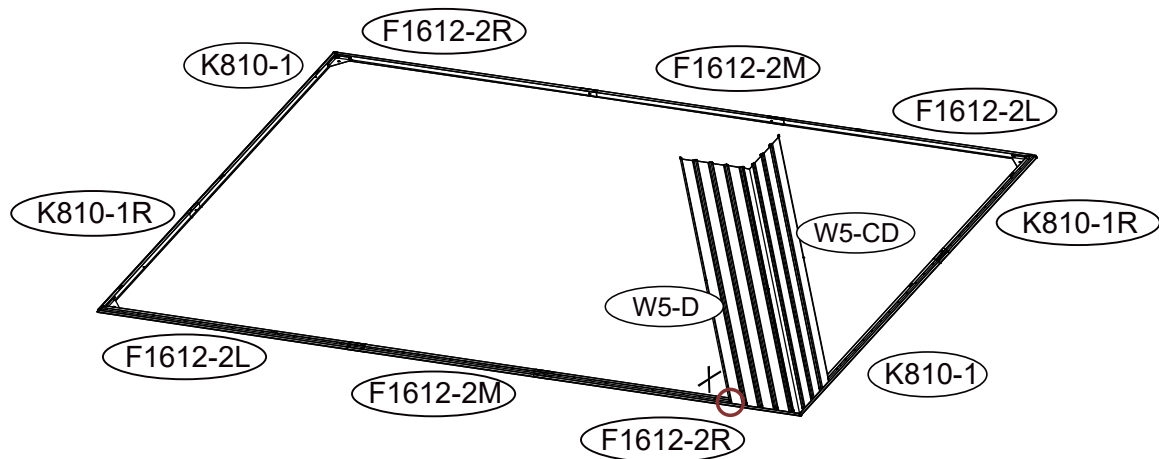
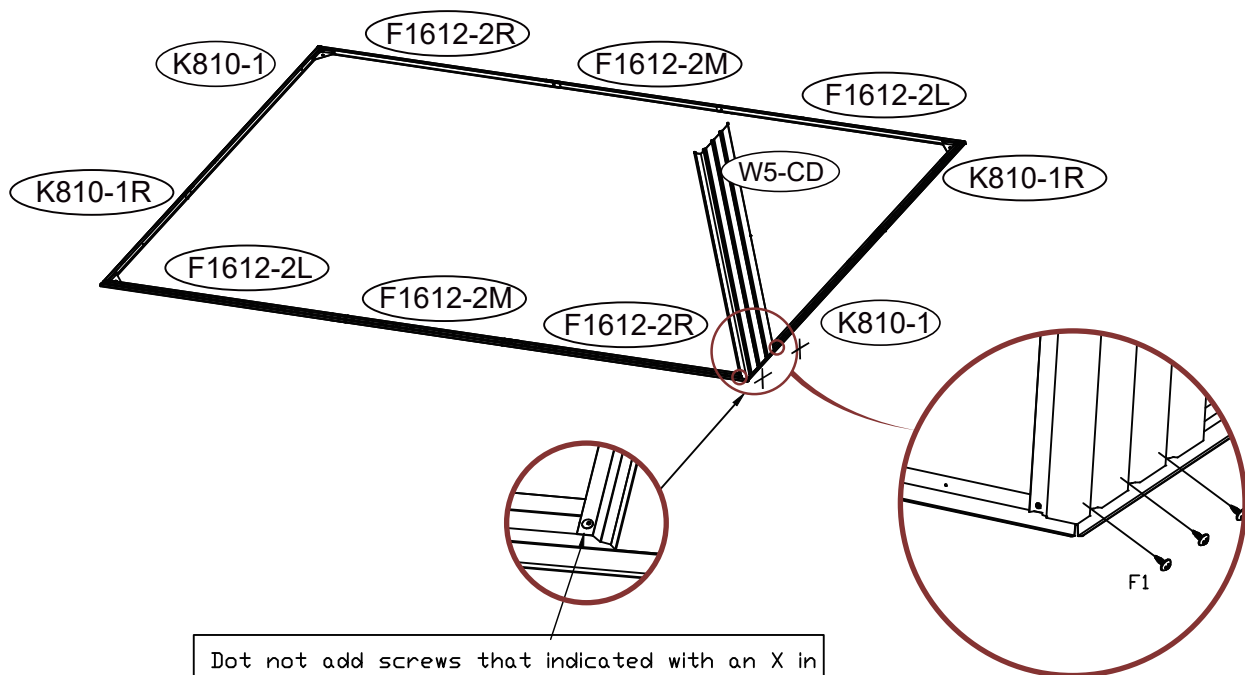


X4

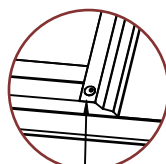
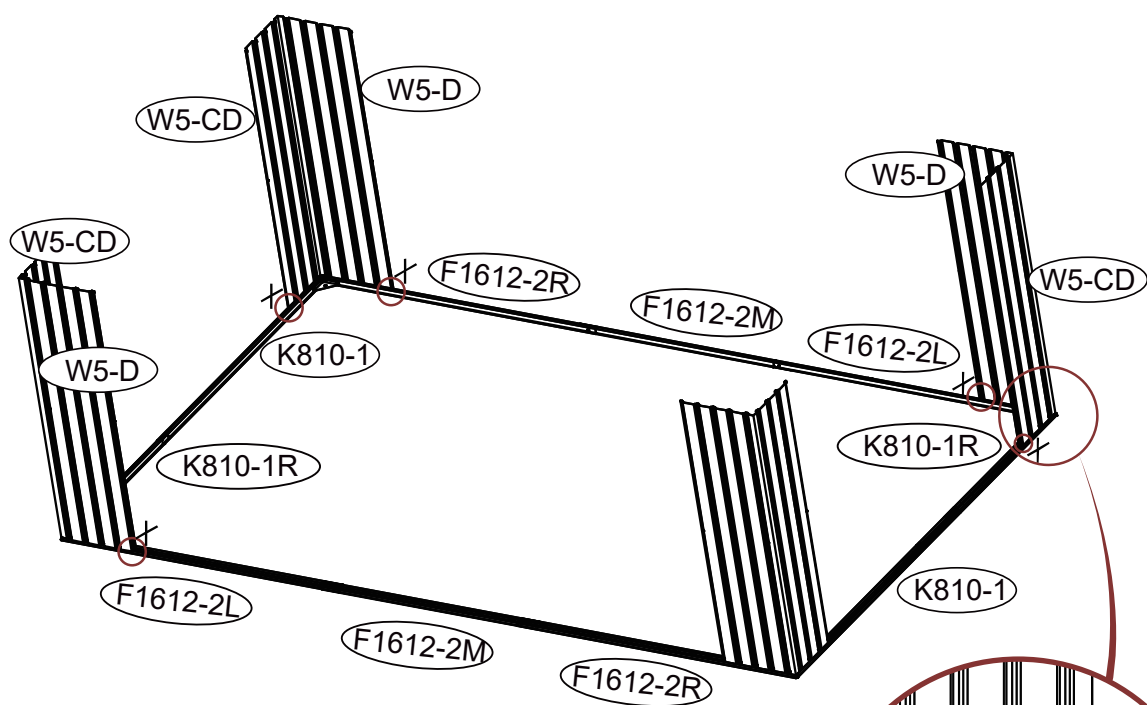
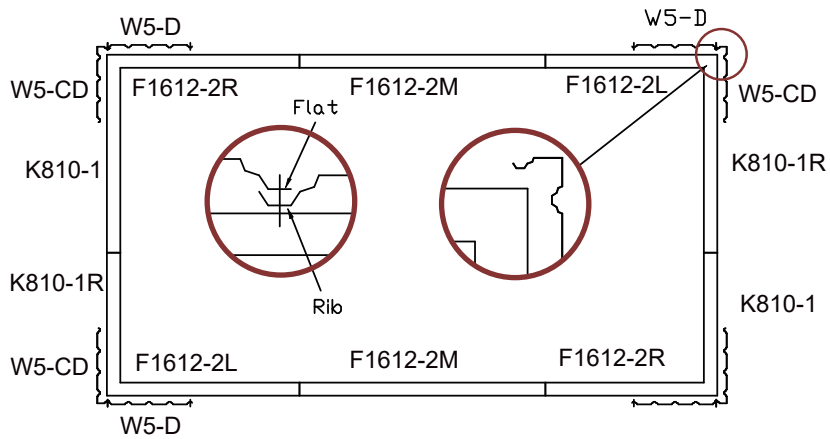


	F1	42
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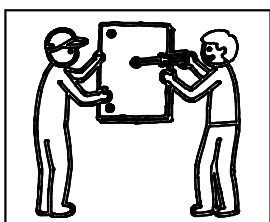
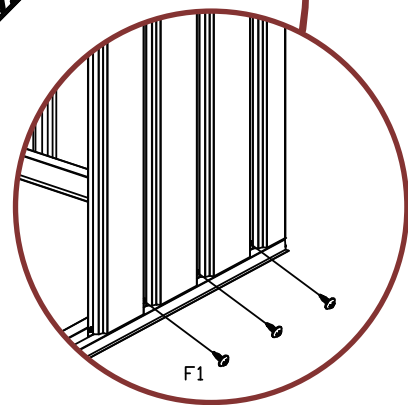
STEP 2



STEP 3



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

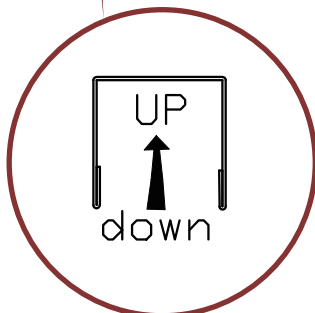
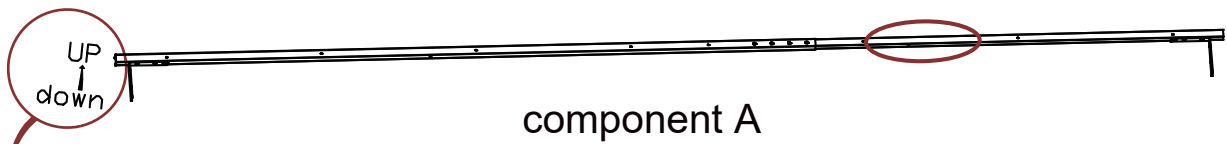
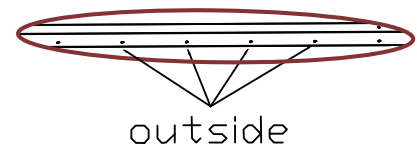
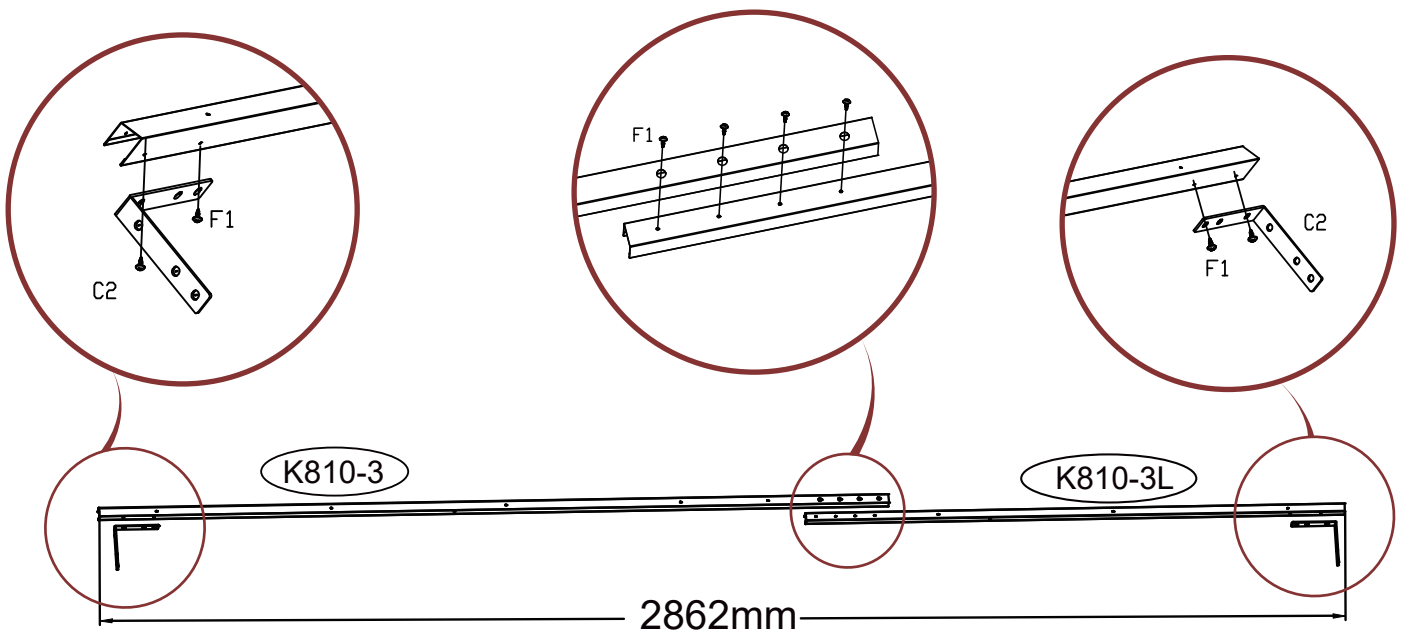


This step requires two people to complete the installation together.

	F1	21
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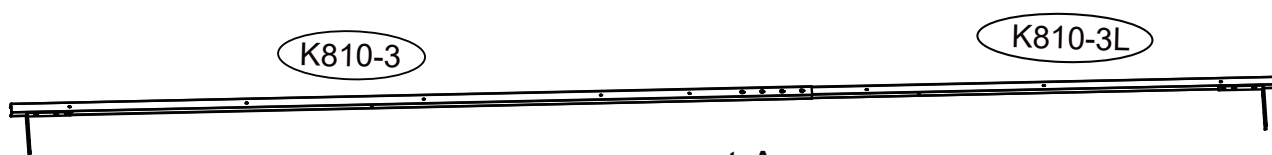
STEP 4

X2

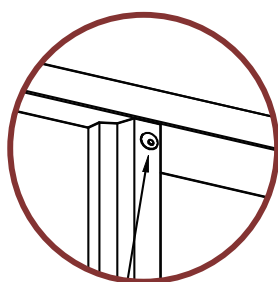
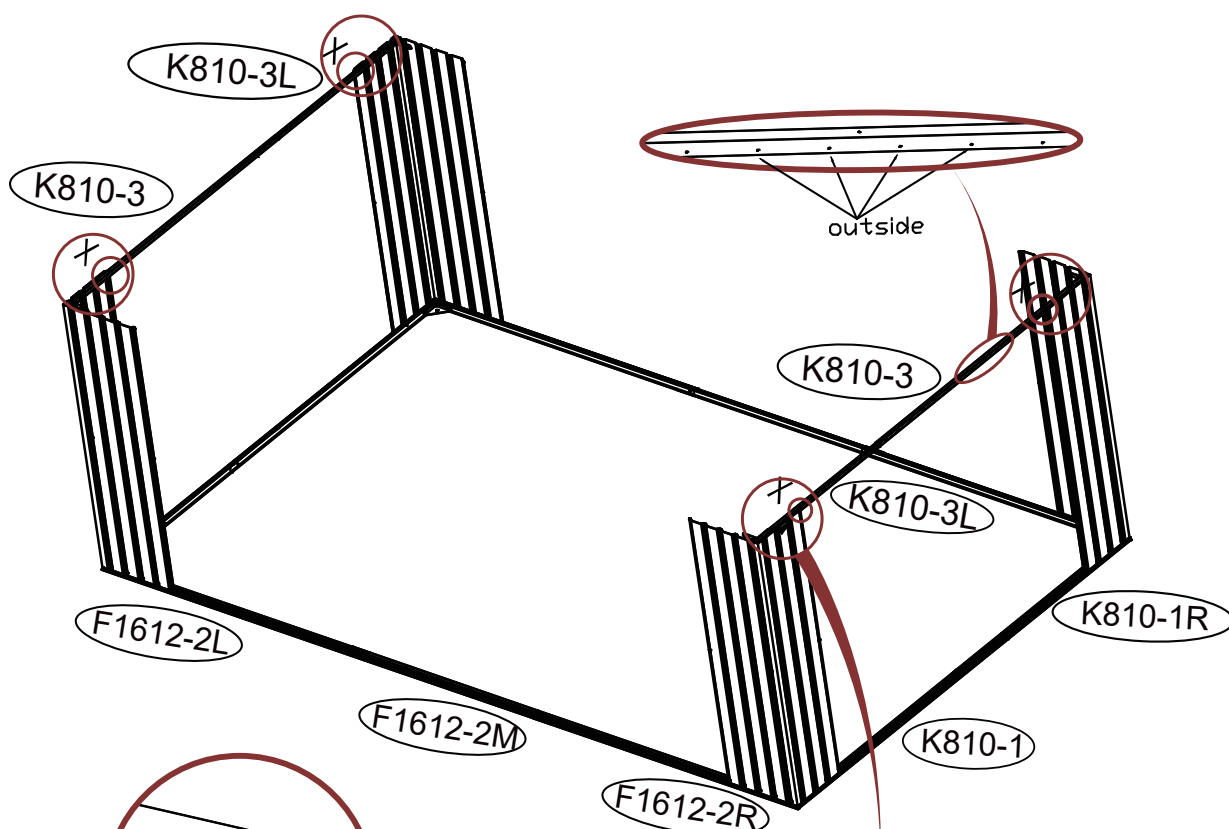


	F1	16
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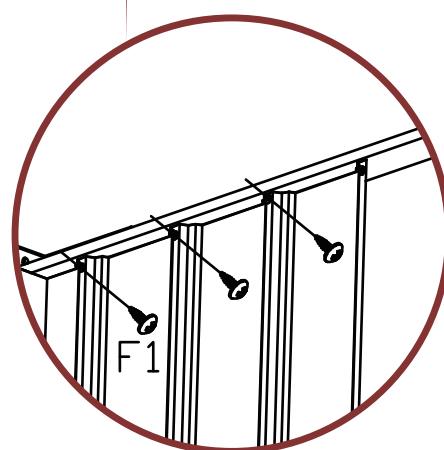
STEP 5



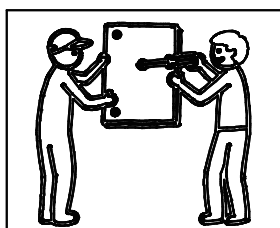
component A



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



X4

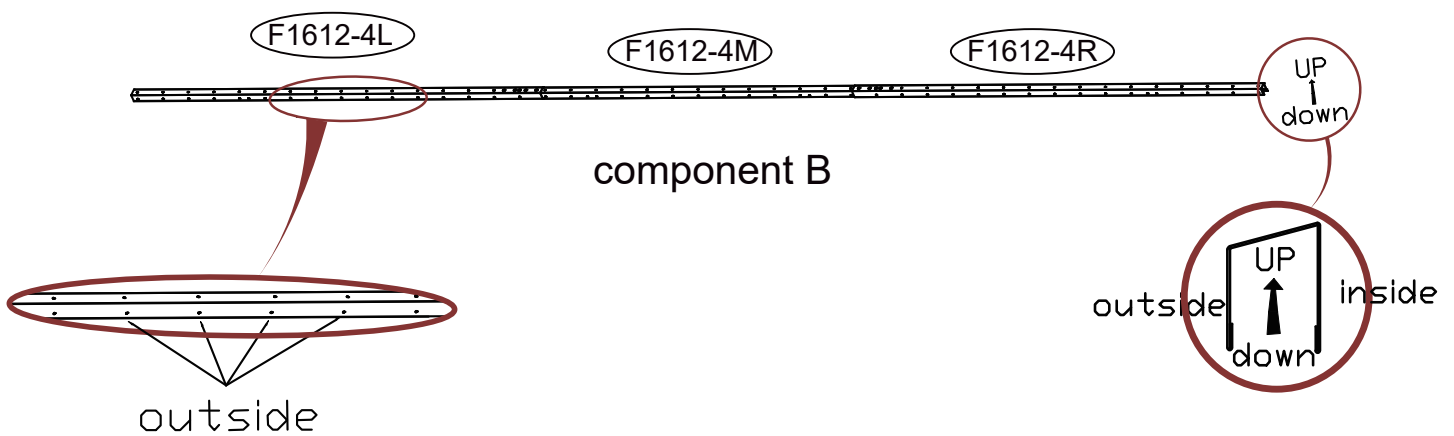
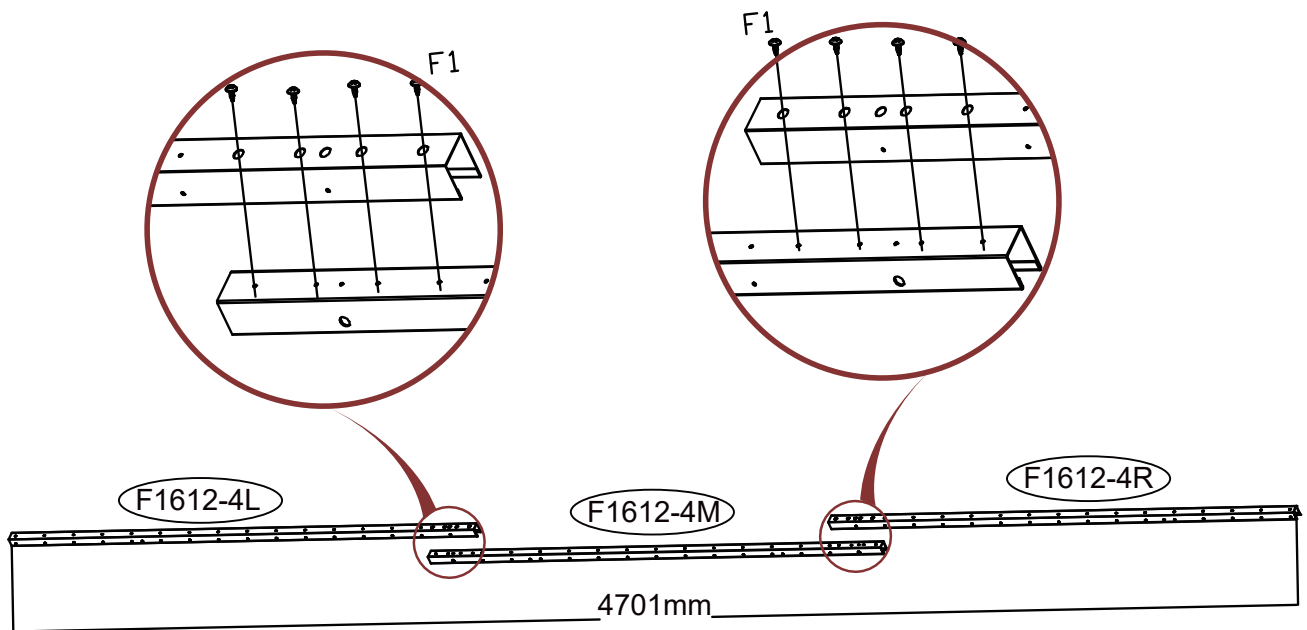


This step requires two people to complete the installation together.

	F1	12
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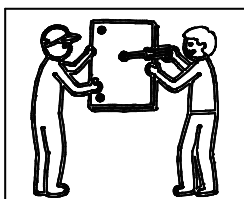
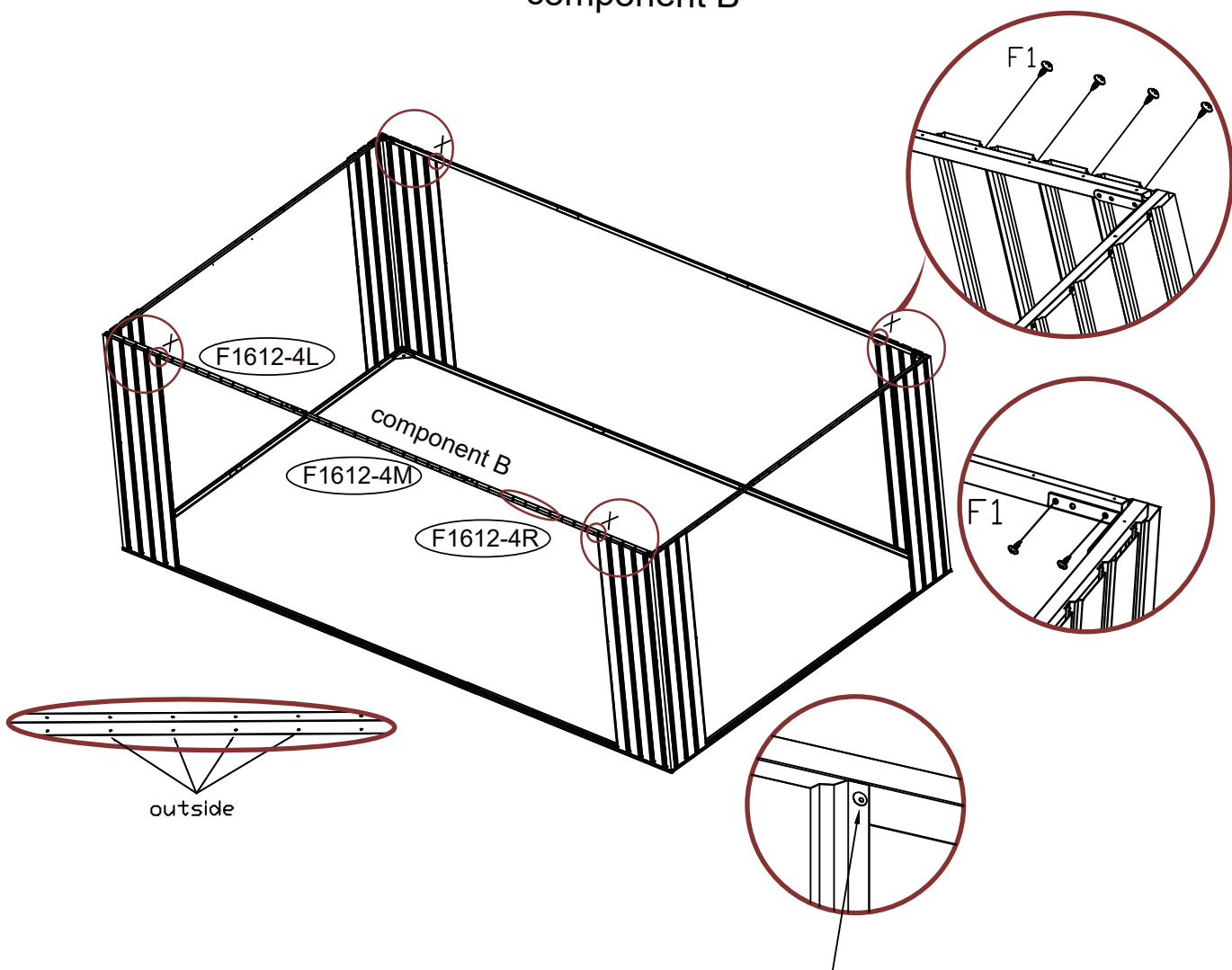
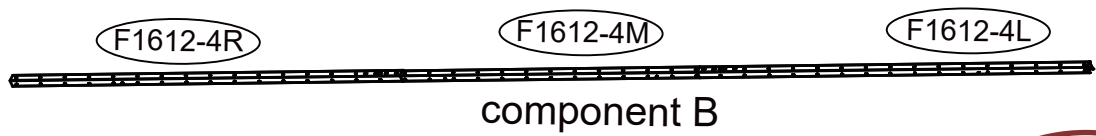
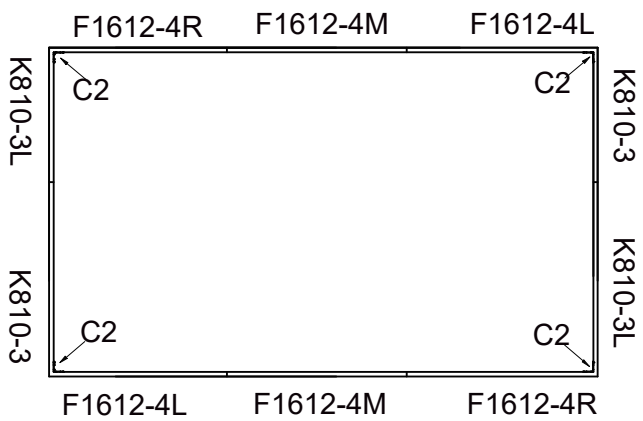
STEP 6

X2



	F1	16
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STEP 7



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



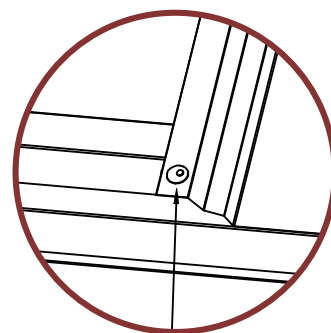
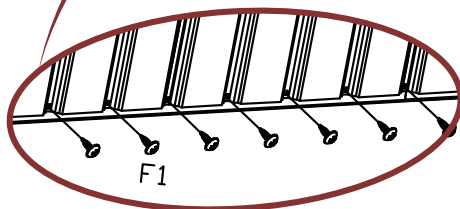
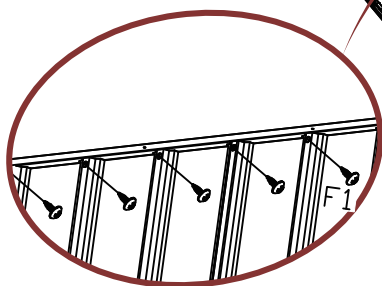
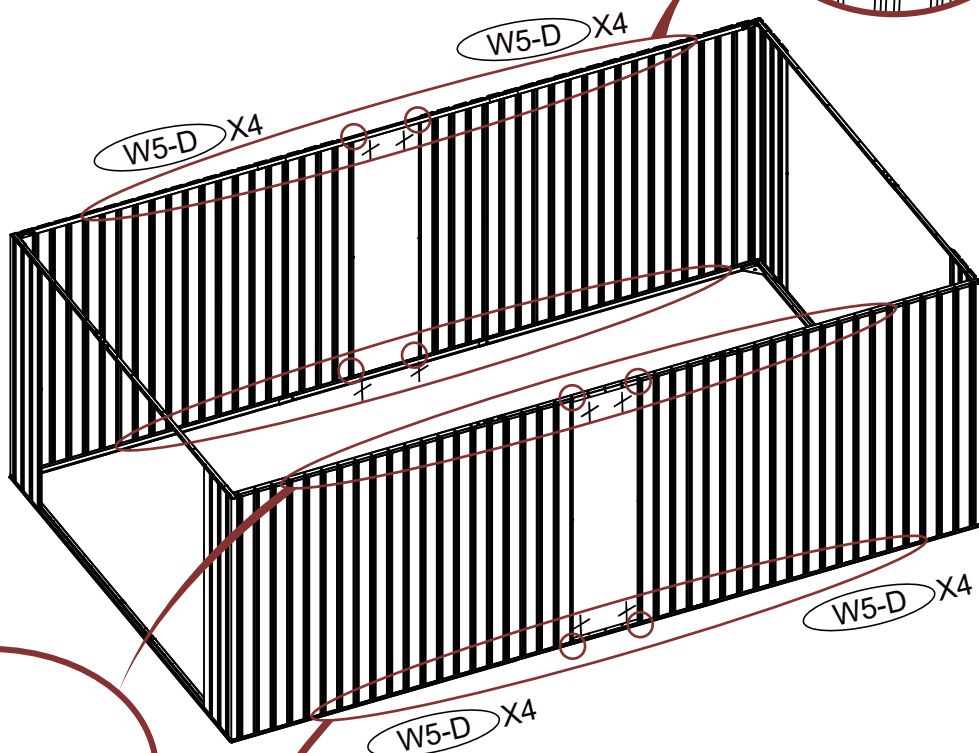
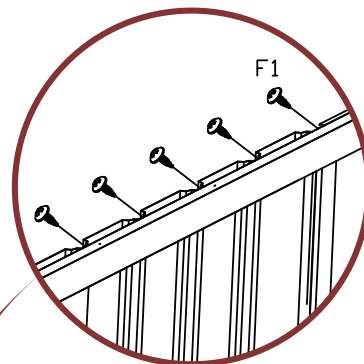
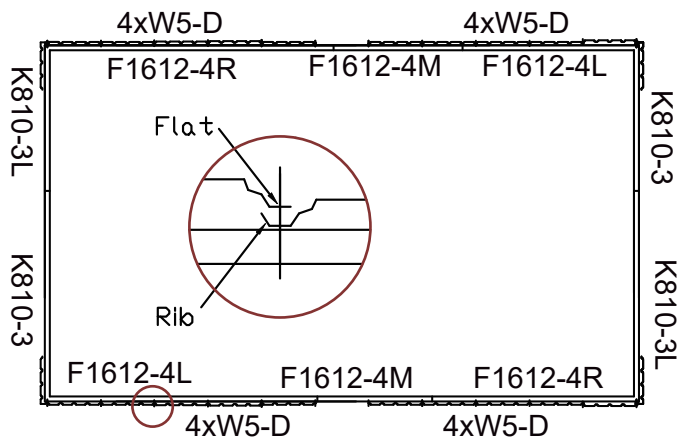
This step requires two people to complete the installation together.



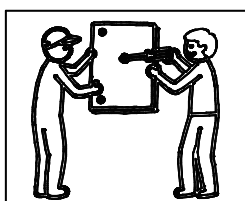
F1

24

STEP 8



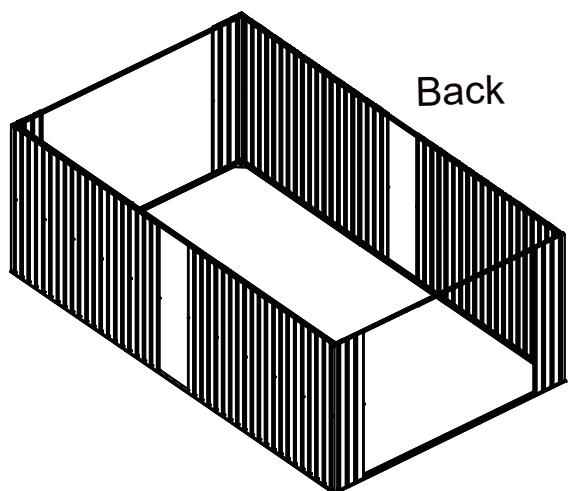
Do not add screws that indicated with an X in diagram. These need to be left undone.



This step requires two people to complete the installation together.

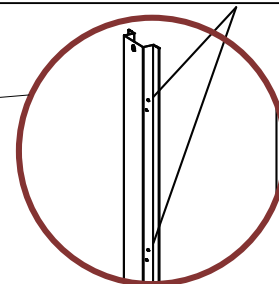
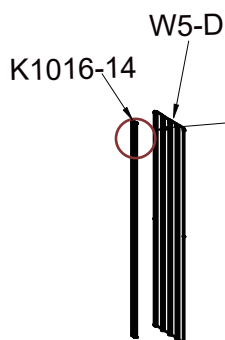
	F1	128
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STEP 9

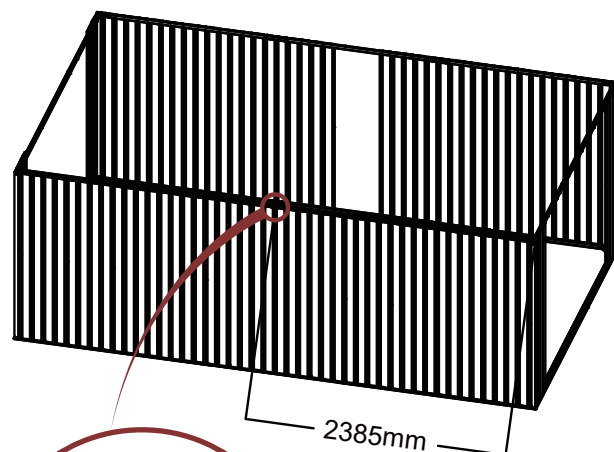
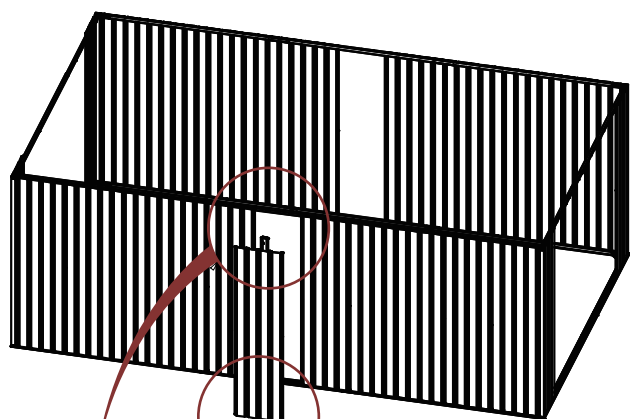


Back

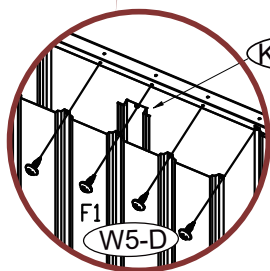
Attention: The side with holes should be on top.



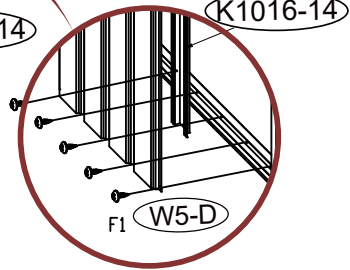
Front



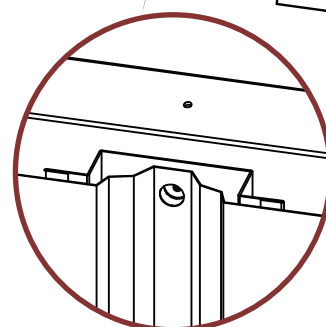
2385mm



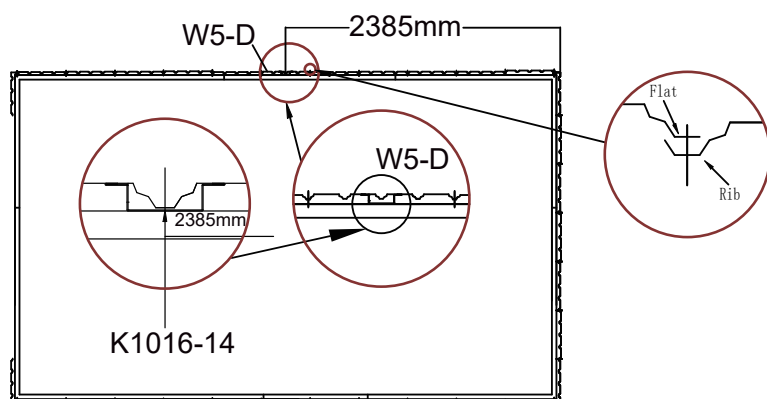
K1016-14



K1016-14



Pay attention to the installation position of K1016-14



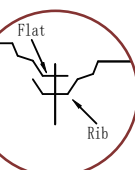
W5-D

2385mm

K1016-14

W5-D

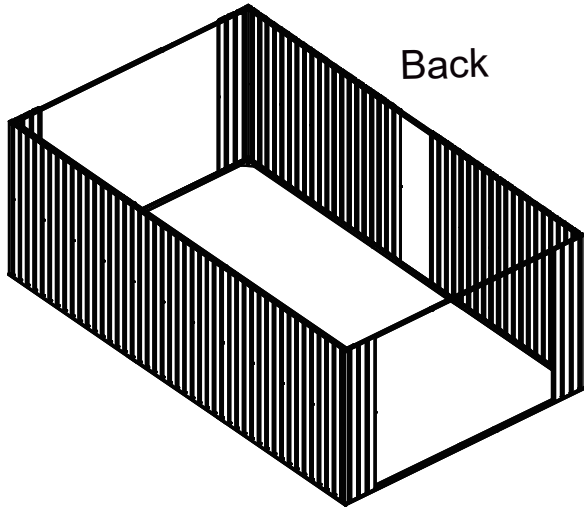
2385mm



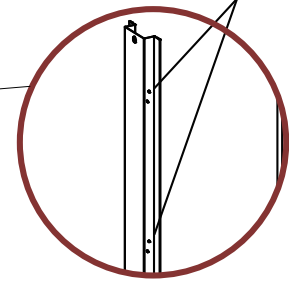
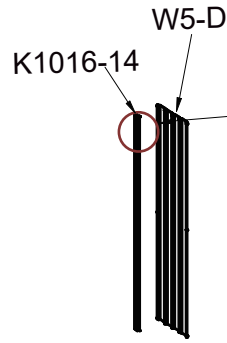
	F1	10
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STEP 10

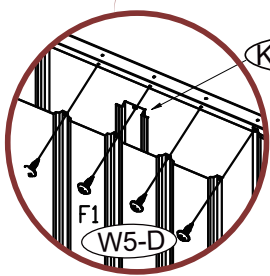
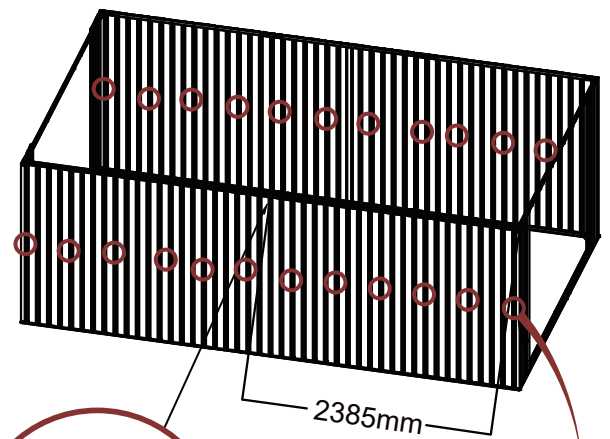
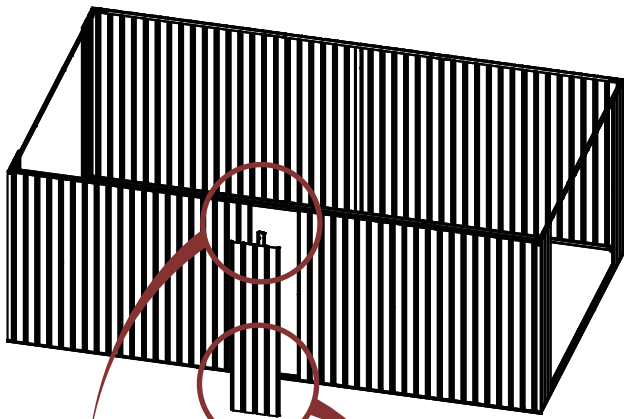
Back



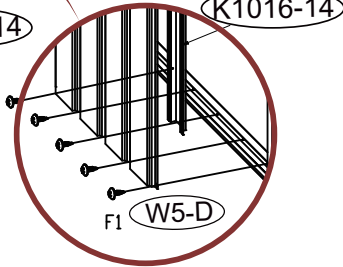
Attention: The side with holes should be on top.



Front

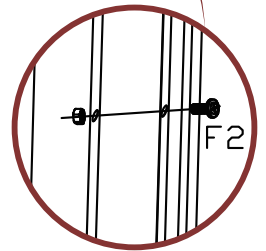
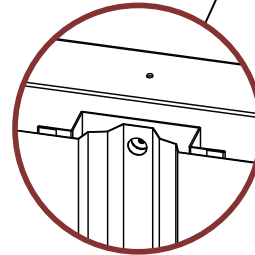


K1016-14



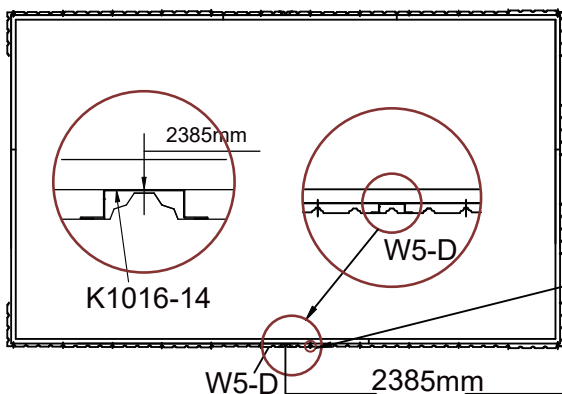
K1016-14

F1 W5-D



F2

Pay attention to the installation position of K1016-14

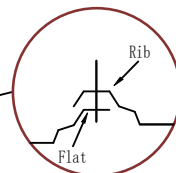


K1016-14

W5-D

W5-D

2385mm

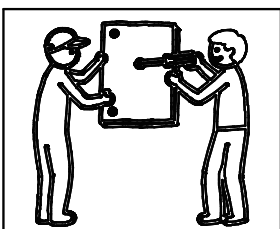
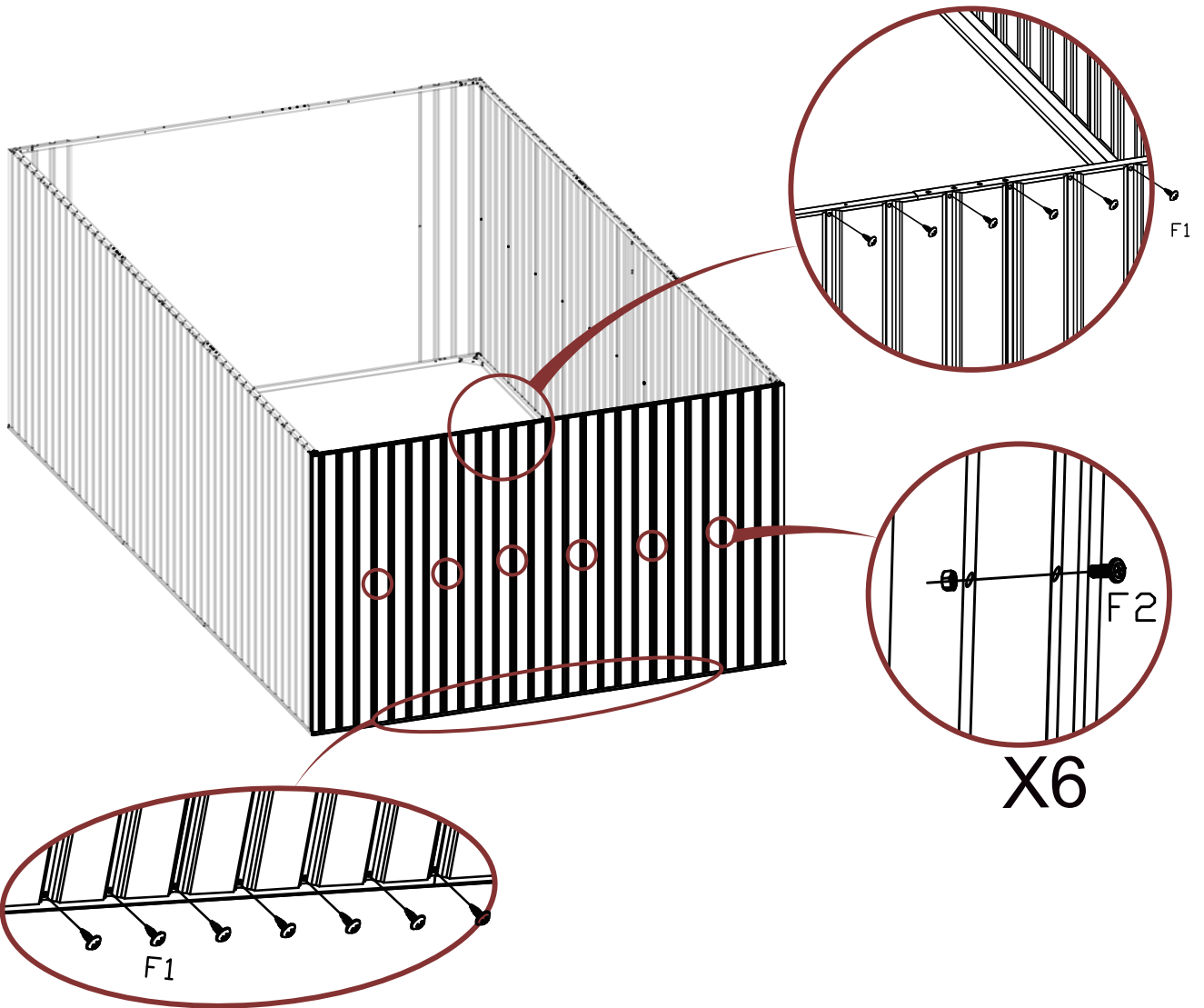
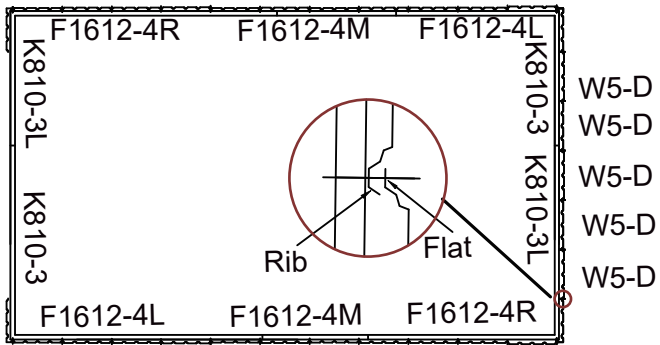


Rib

Flat

	F1	10
	F2	24

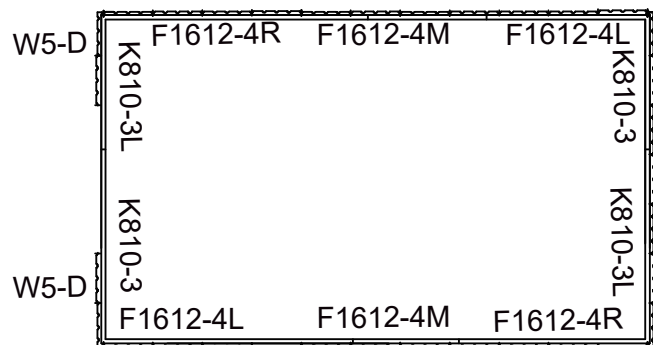
STEP 11



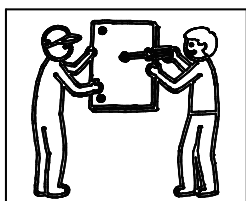
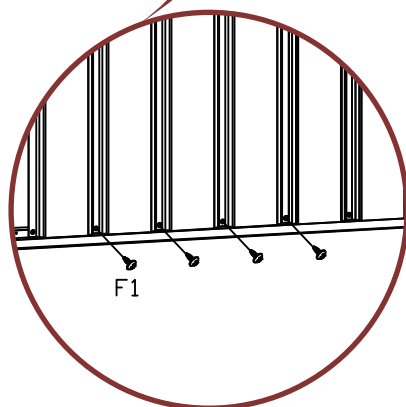
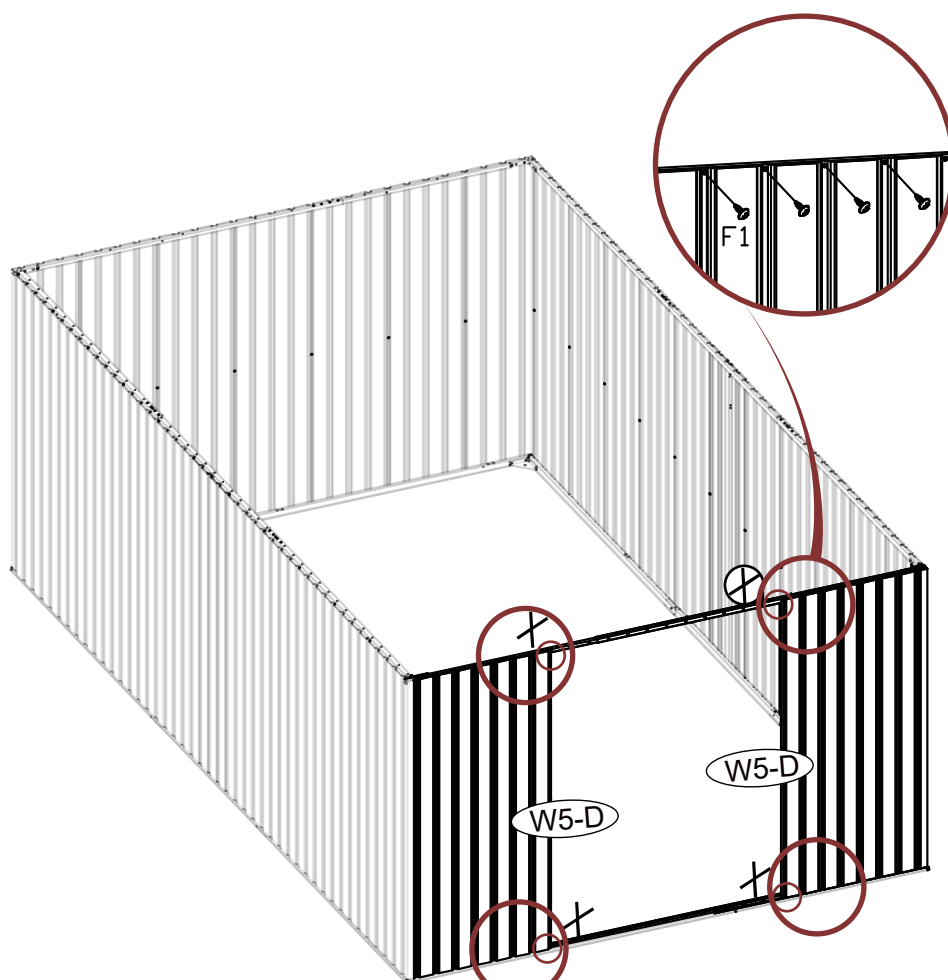
This step requires two people to complete the installation together.

	F1	42
	F2	6

STEP 12



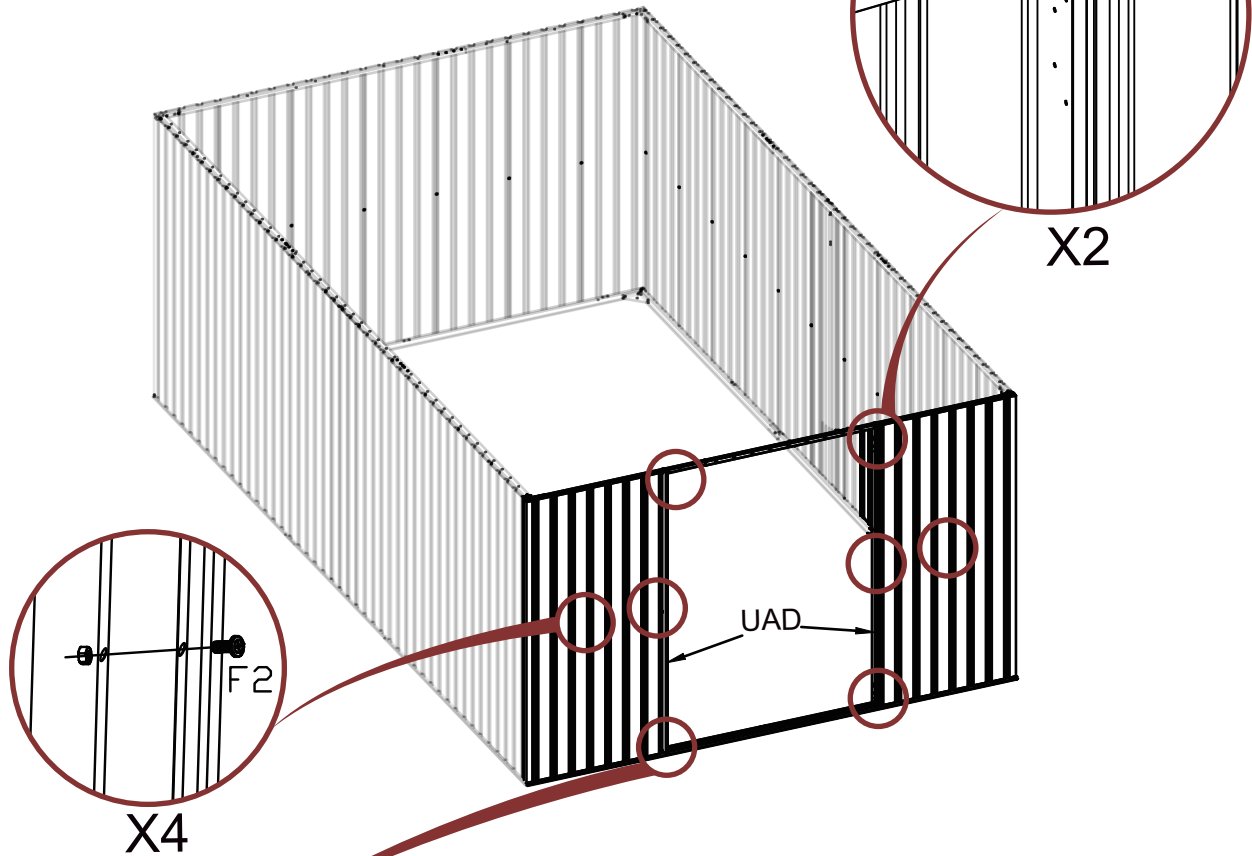
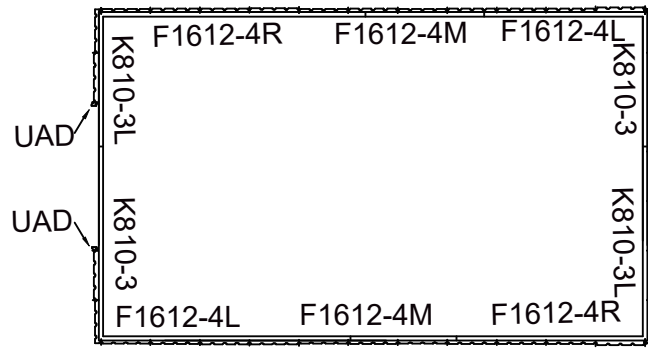
Do not add screws that indicated with an X in diagram. These need to be left undone.



This step requires two people to complete the installation together.

	F1	16
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STEP 13

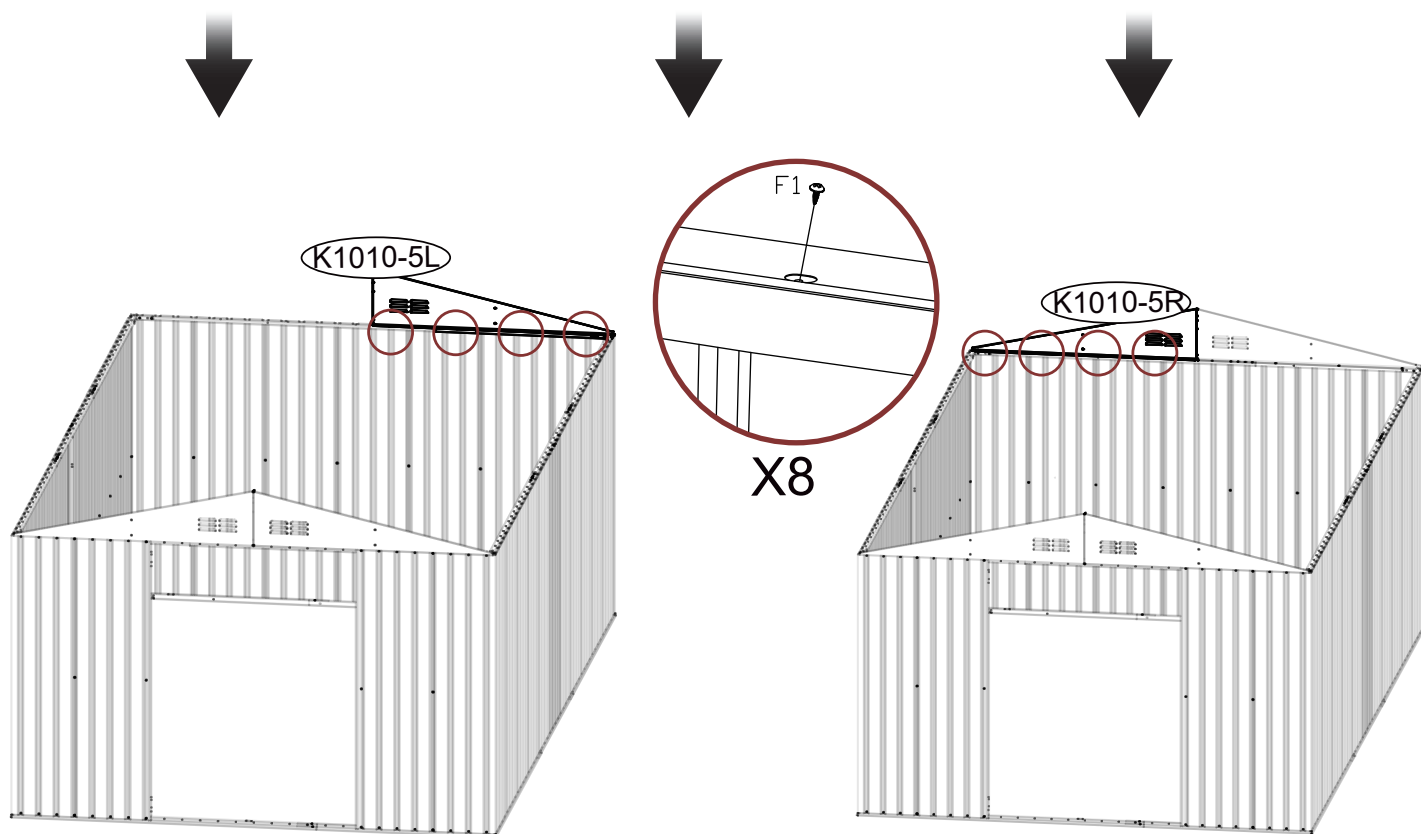
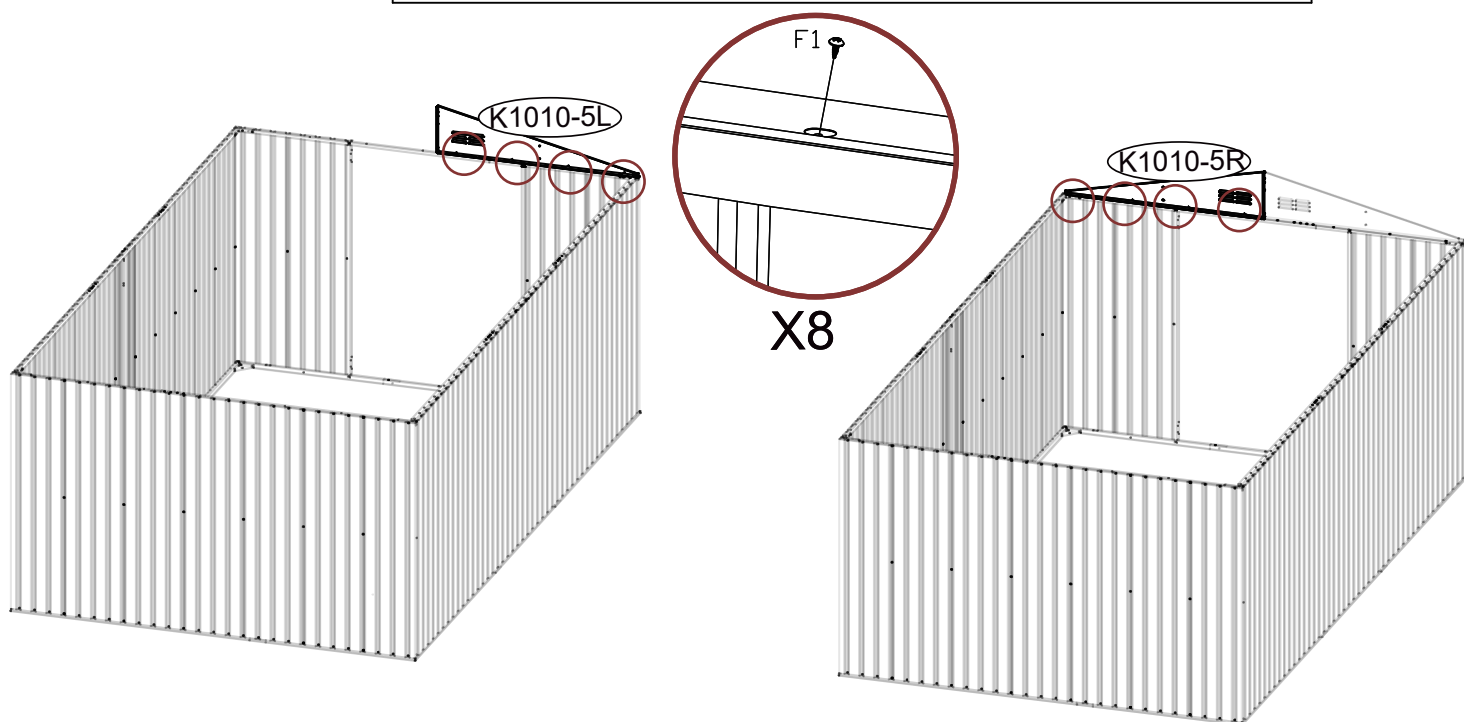


- ① UAD notch is inserted into K810-3L/K810-3.
- ② UAD notch is inserted into K810-1/K810-1R.
- ③ Push UAD to coincide with the screw holes on the board.
- ④ F1 screw fixation

	F1	8
	F2	4

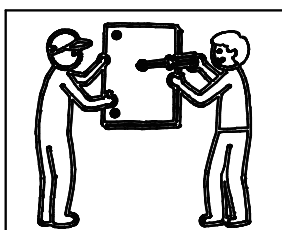
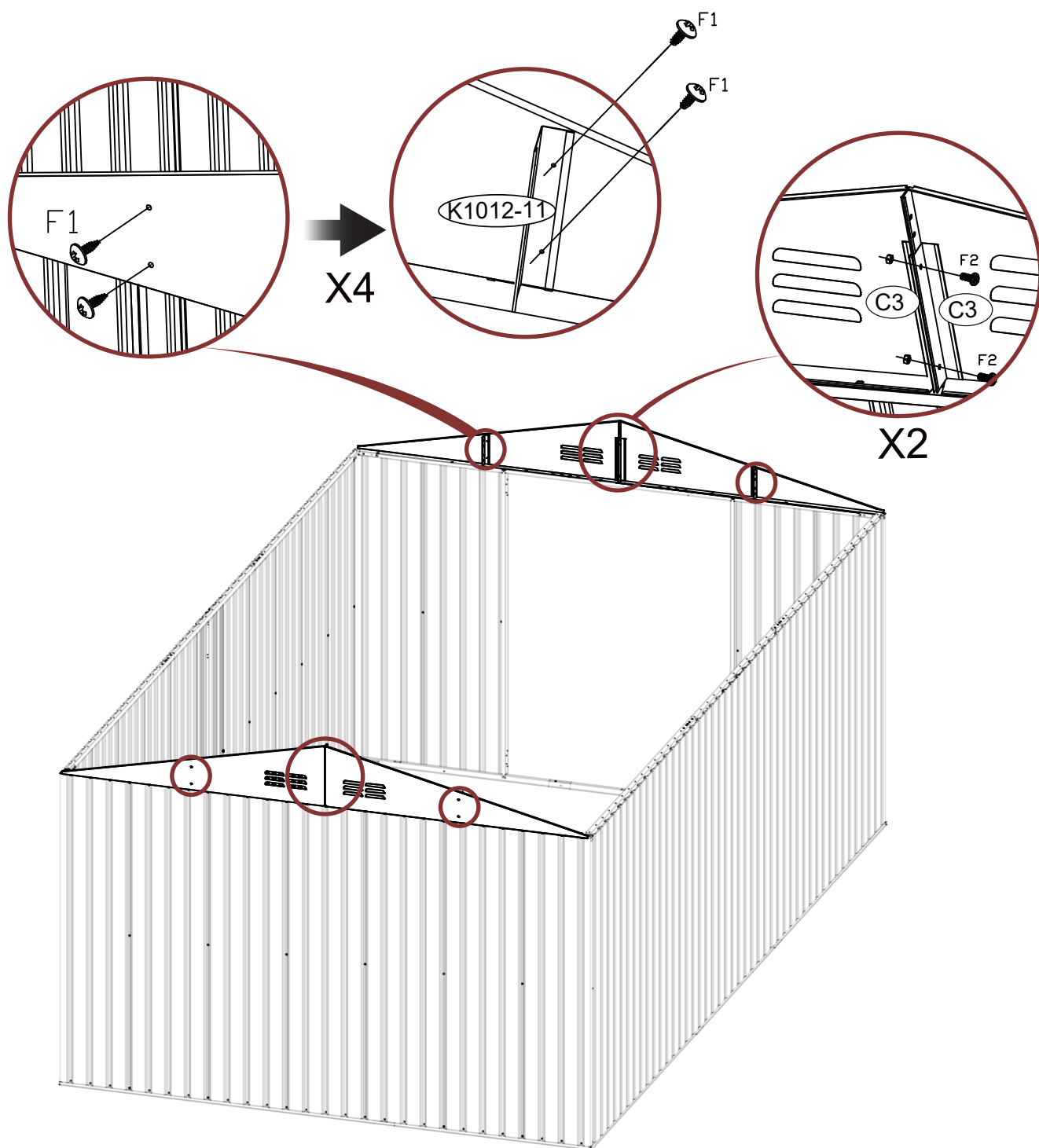
STEP 14

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



	F1	16
---	----	----

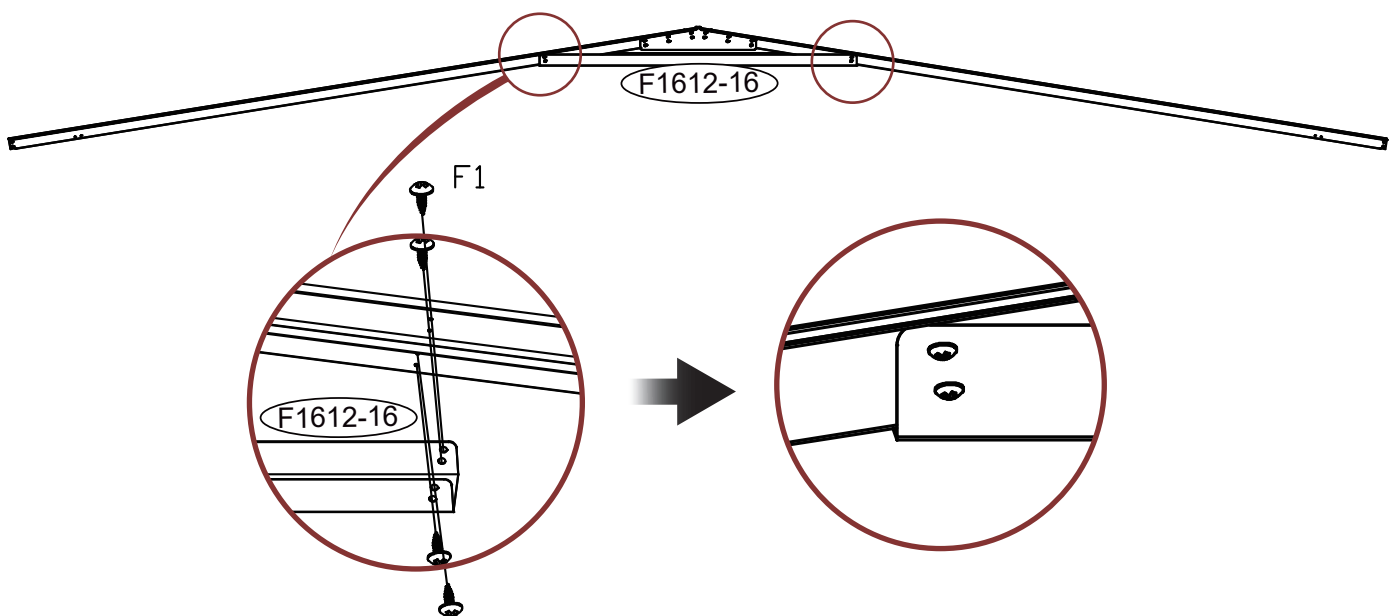
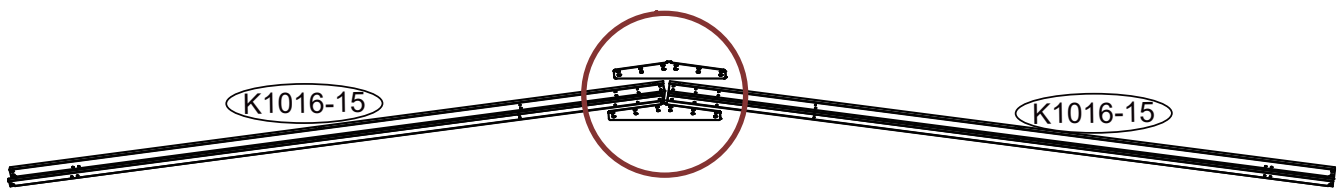
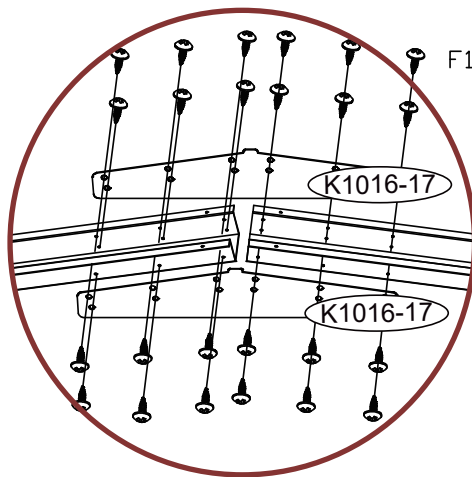
STEP 15



This step requires two people to complete the installation together.

	F1	8
	F2	4

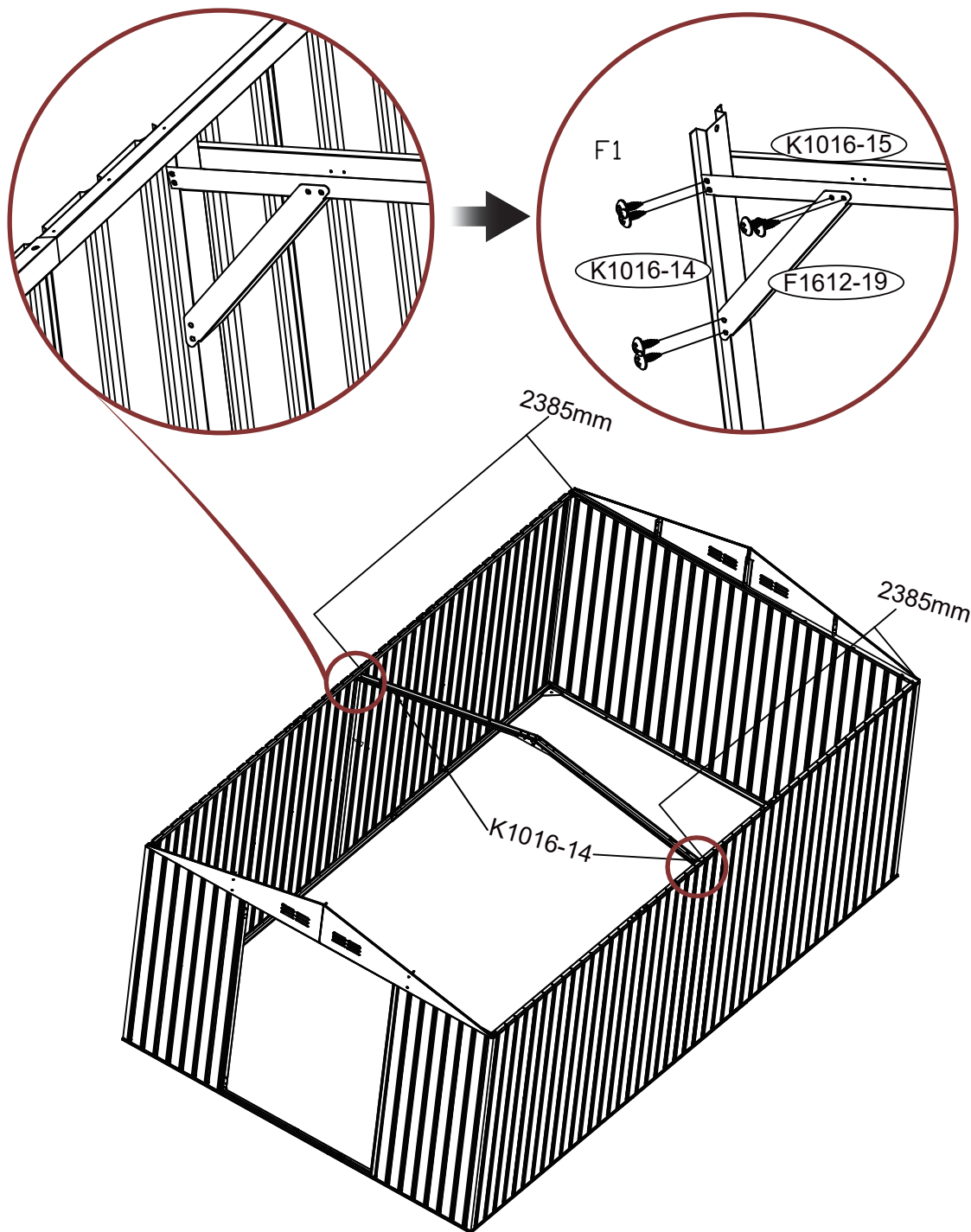
STEP 16



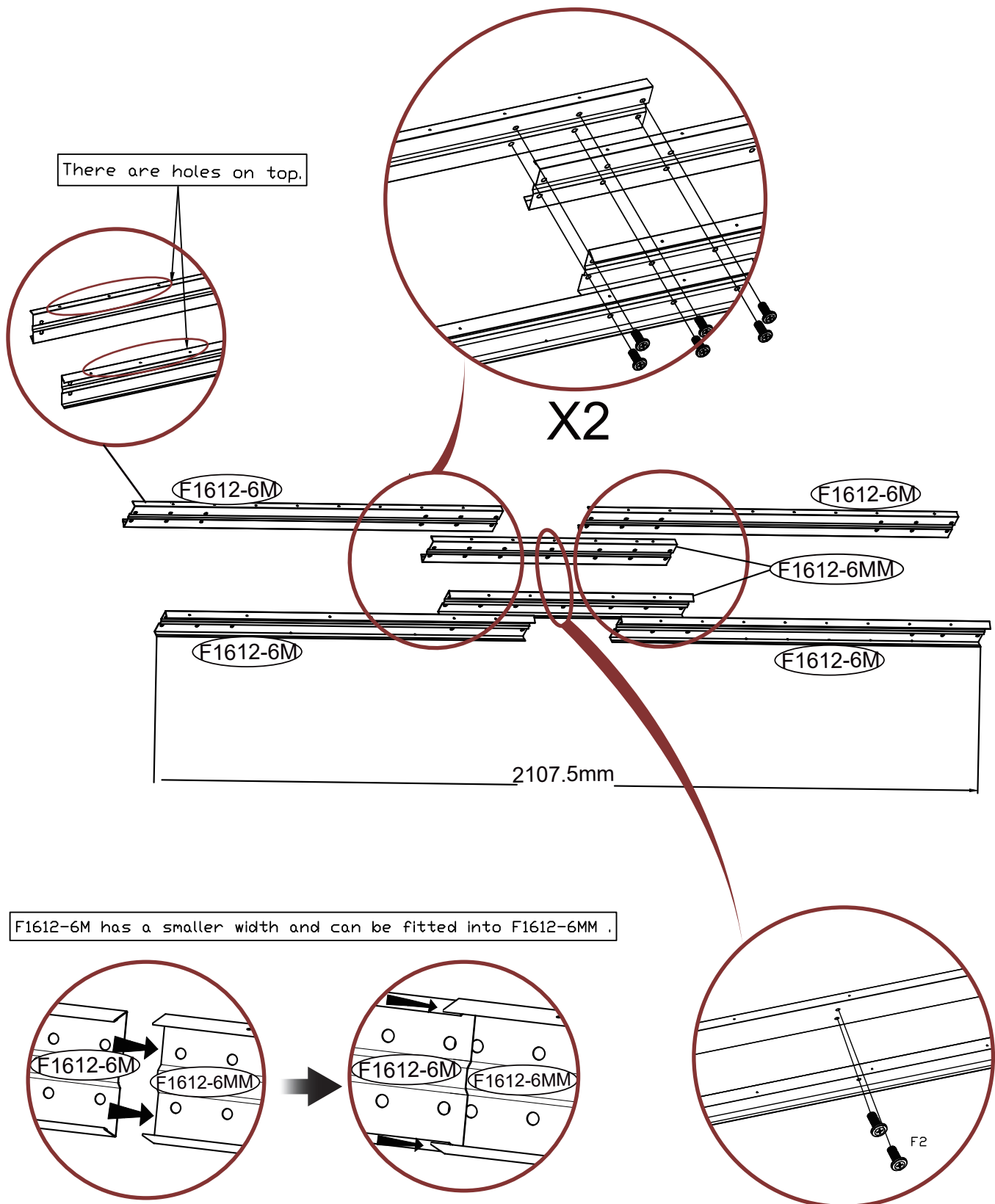
	F1	32
---	----	----

STEP 17

Note: When installing F1612-19, ensure that both K1016-14 are on the same plane. Otherwise, subsequent installation will not be possible.



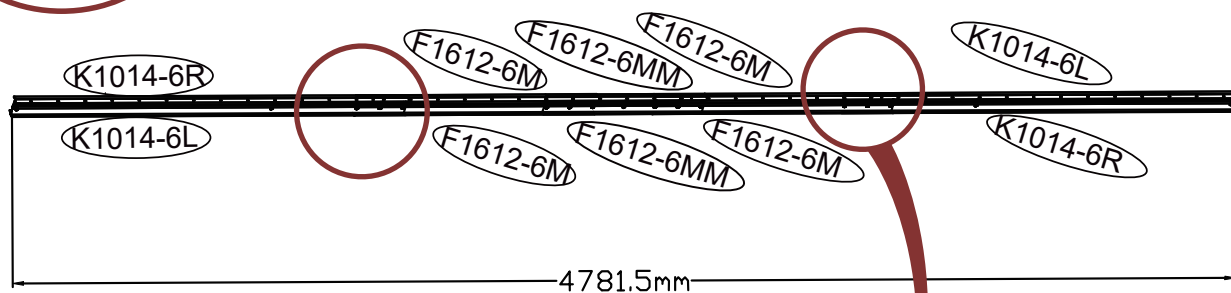
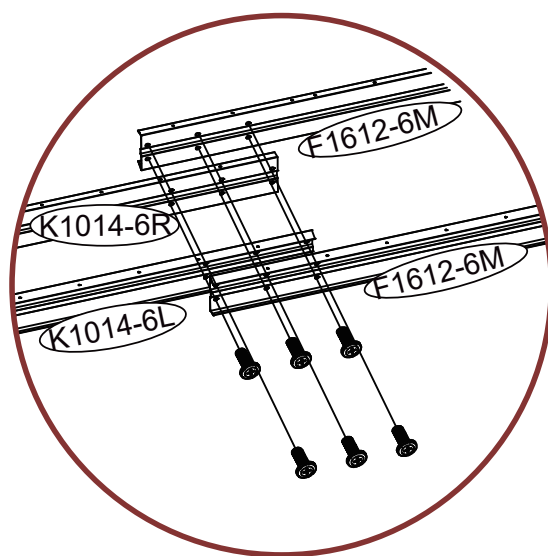
STEP 18



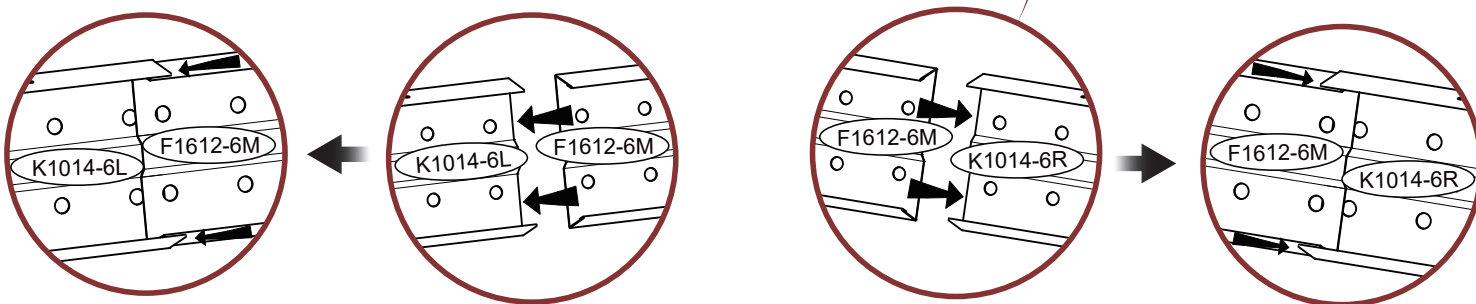
	F2	14
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STEP 19

There are holes on top.



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

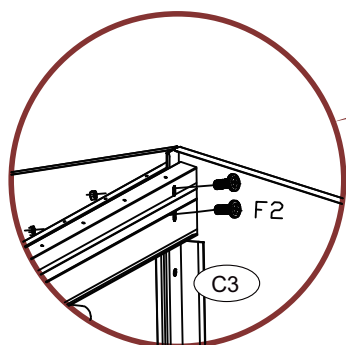
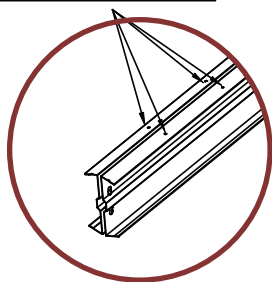


F1612-6M has a smaller width and can be fitted into K1014-6R .

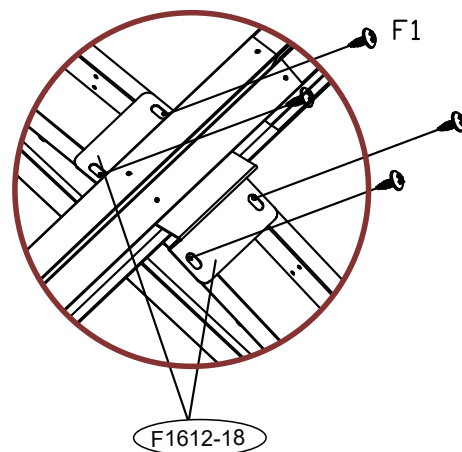
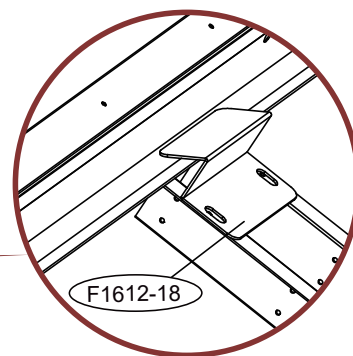
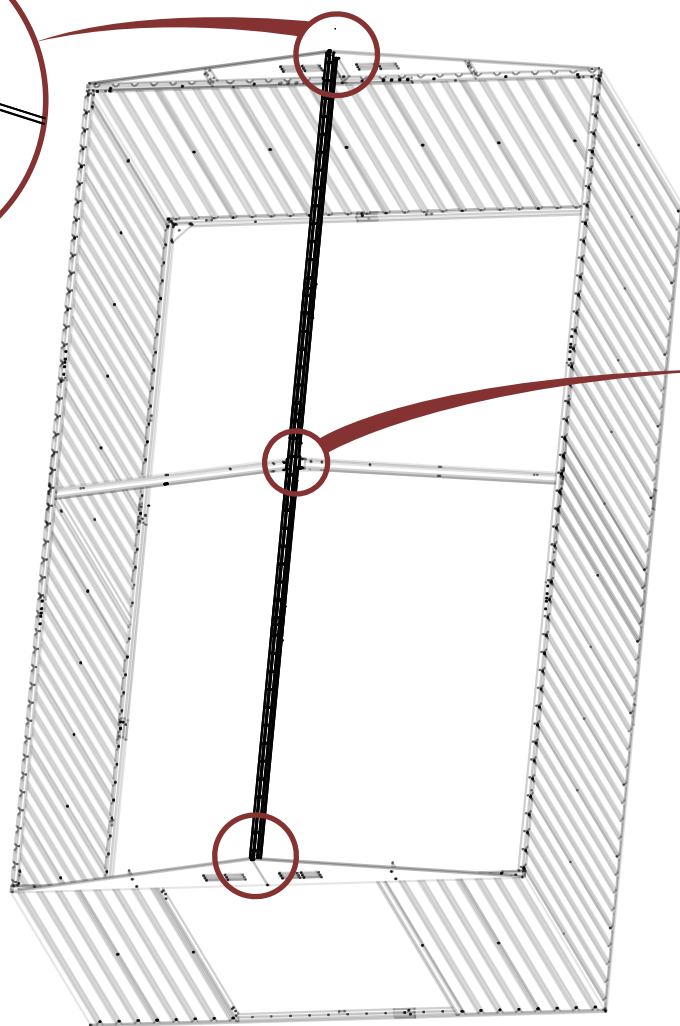
	F2	12
--	----	----

STEP 20

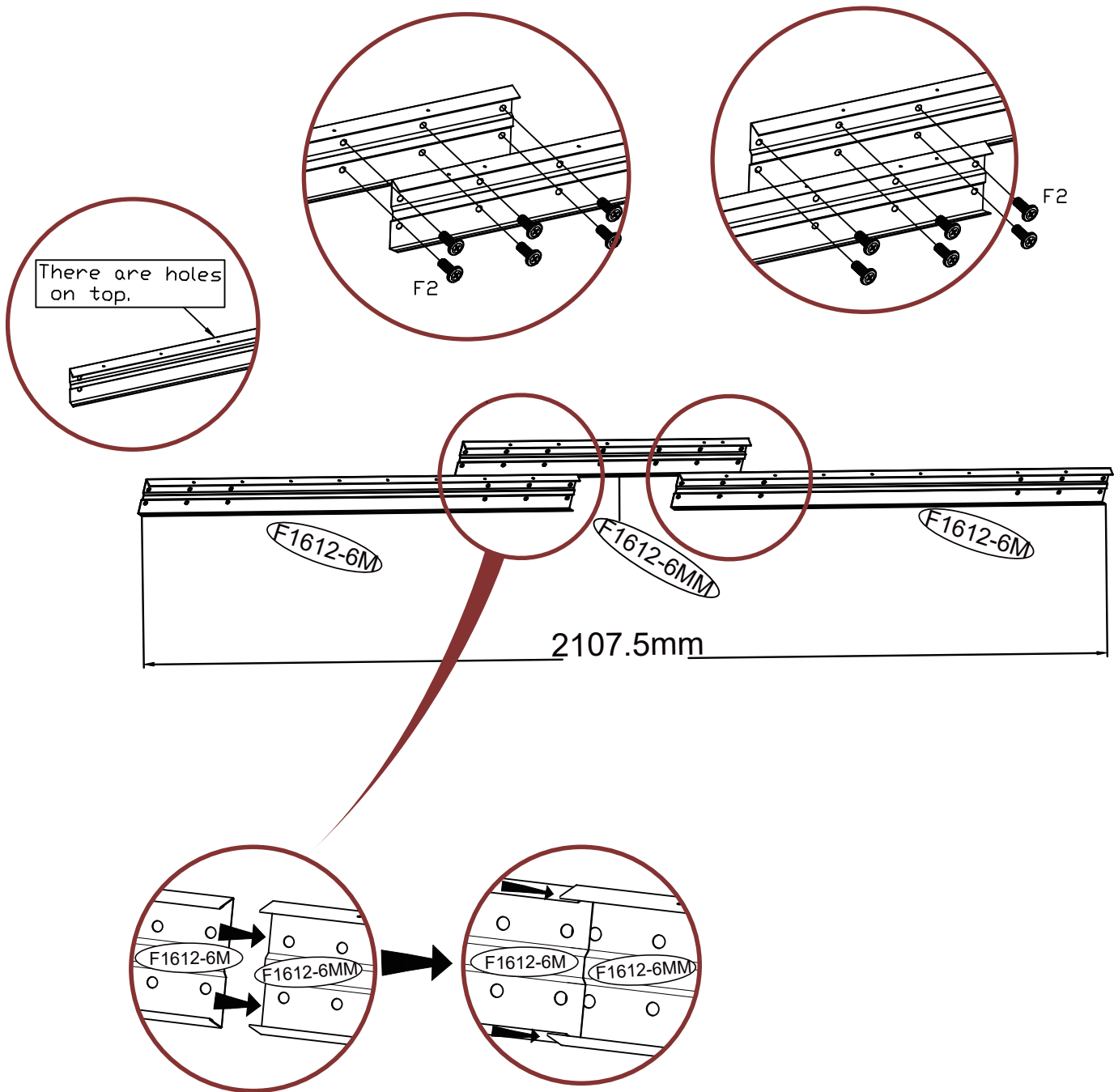
There are holes on top.



X2

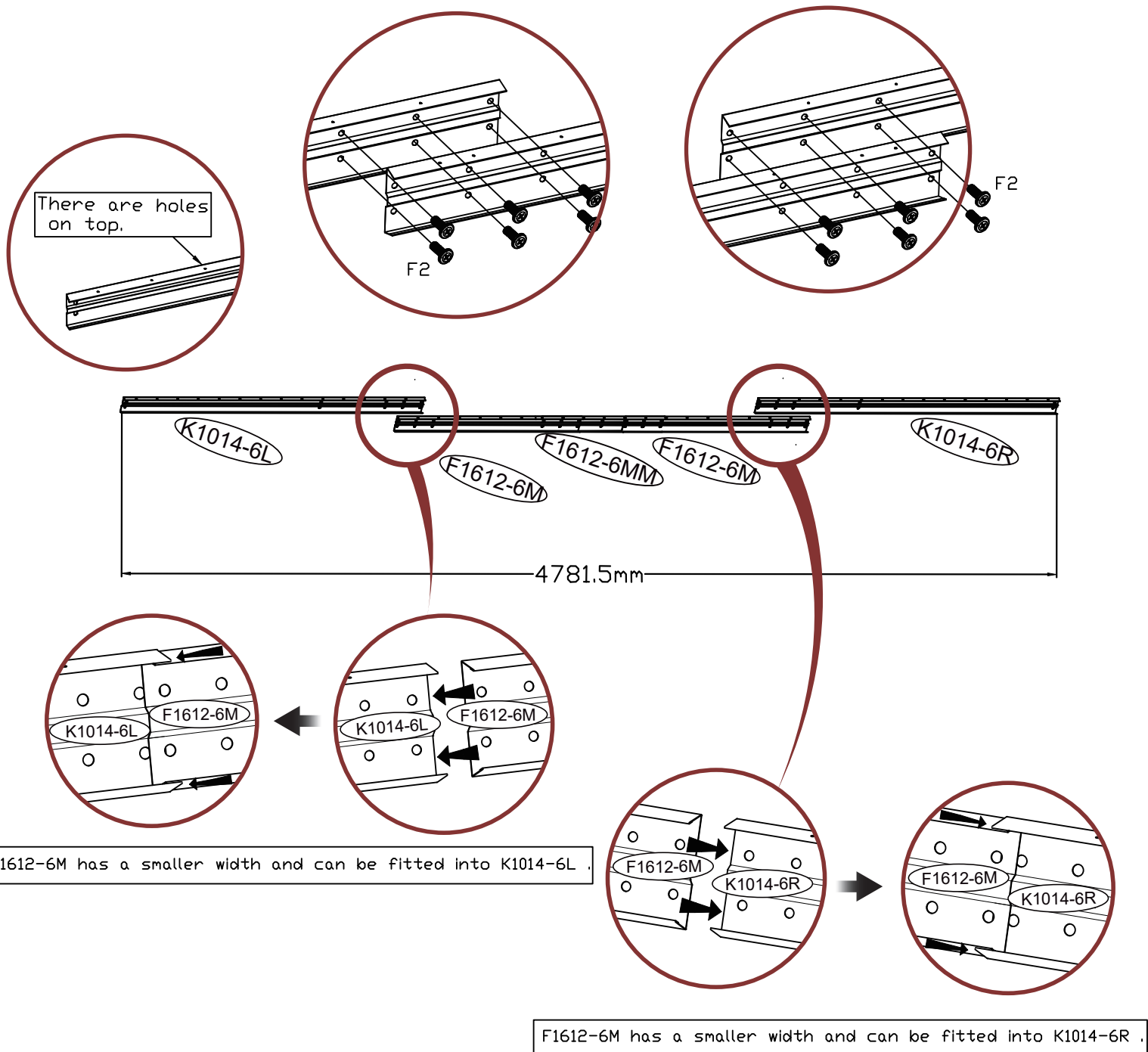


	F1	4
	F2	4



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

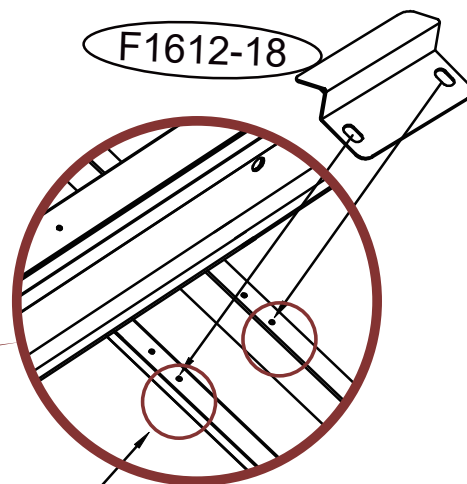
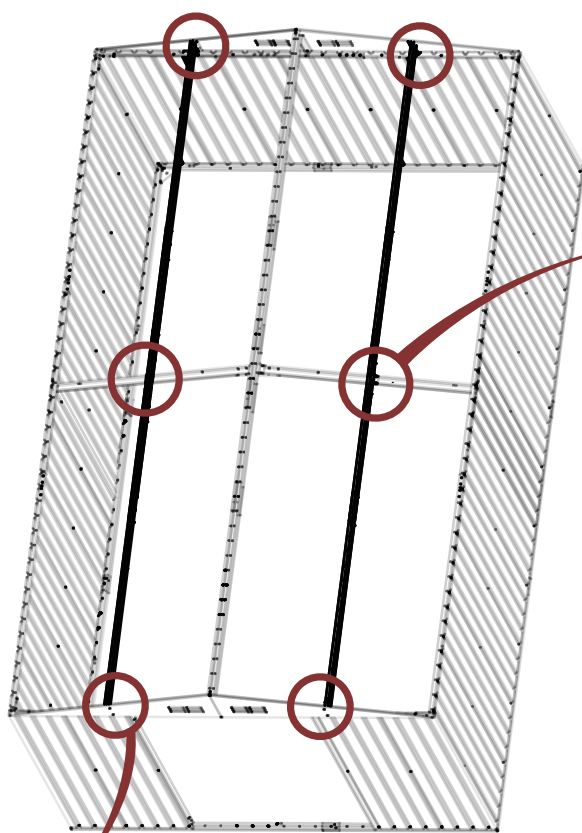
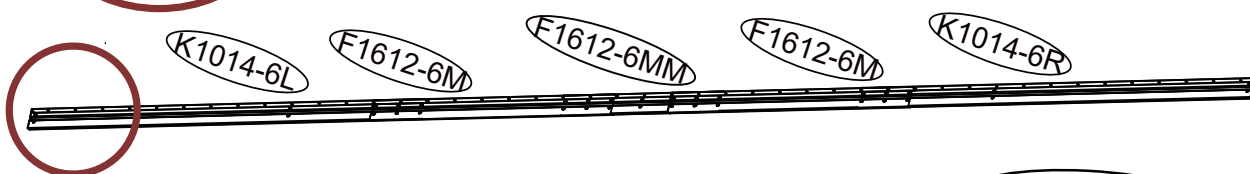
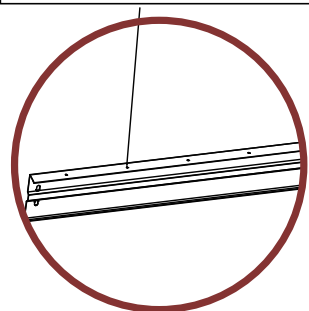
	F2	24
---	----	----



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

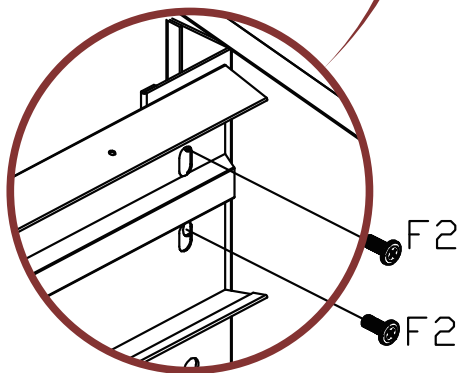
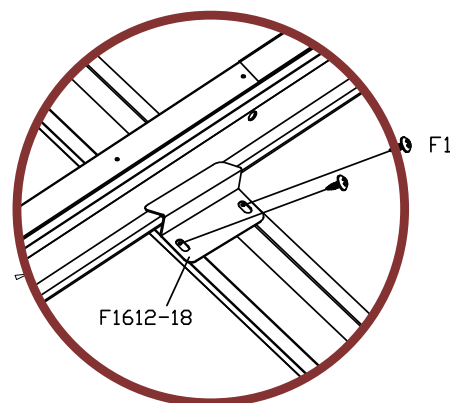
STEP 23

There are holes on top.



the second hole

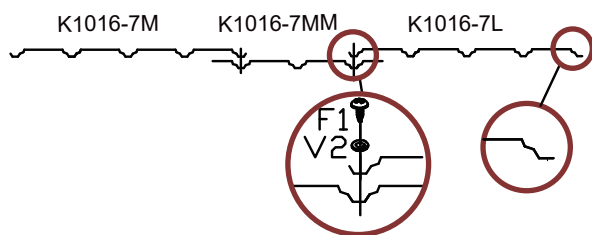
↓ X2



X4

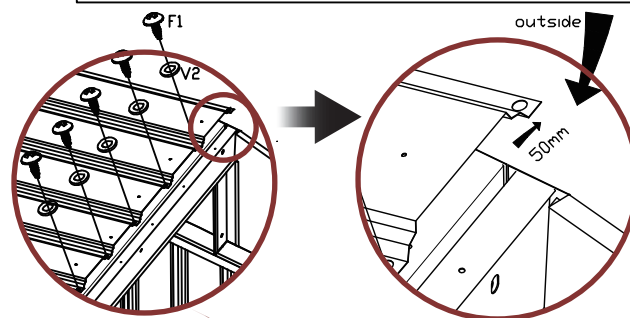
	F1	4
	F2	8

STEP 24

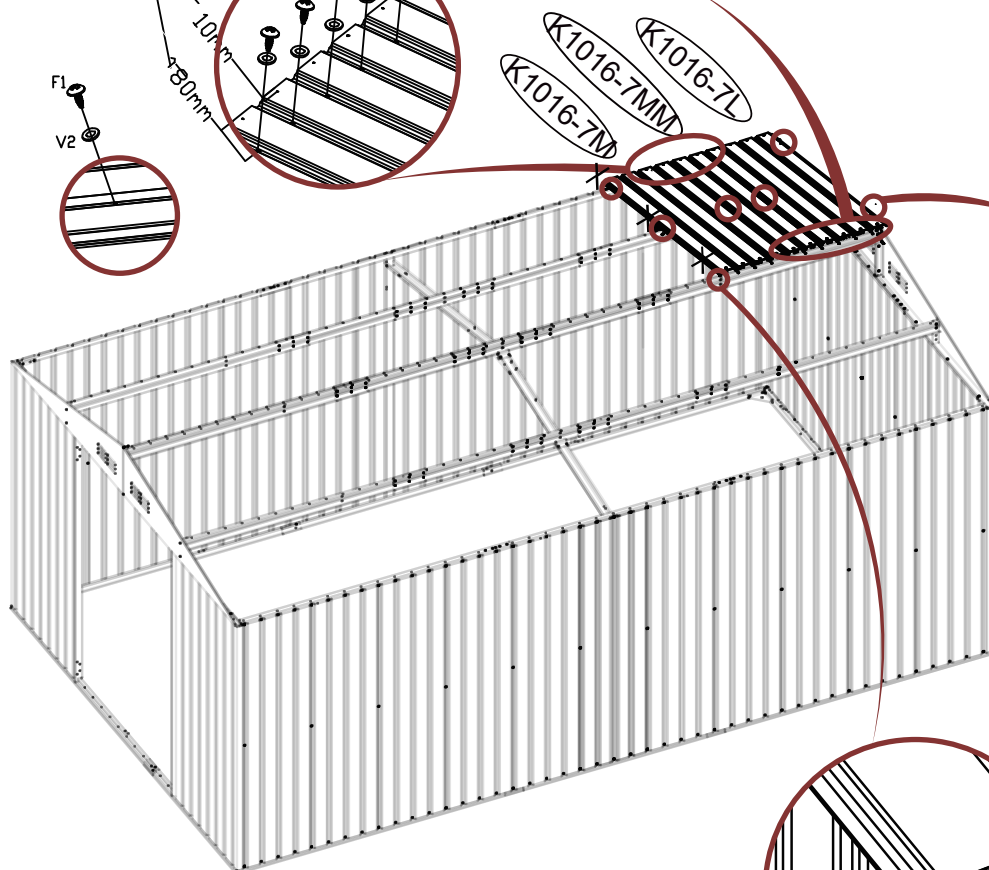
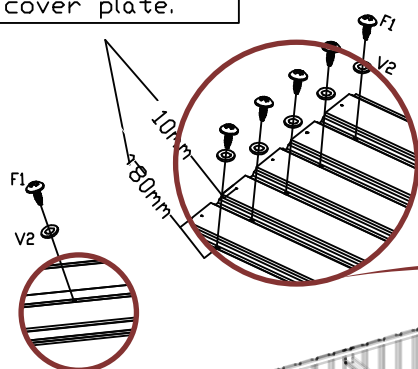


This is the installation of flat edges and K810-8, otherwise, there will be interference phenomena.

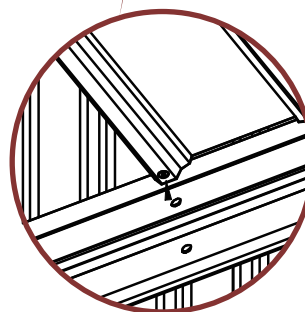
Install according to the diagram:
The edge extends outward by about 50mm.



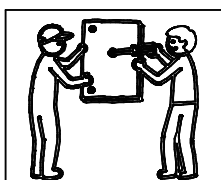
Pay attention to the installation dimensions of the top cover plate.



Attention: There are small holes on the outside for assembly with K810-8.



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

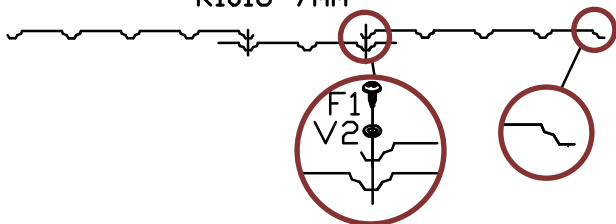


 This step requires two people to complete the installation together.

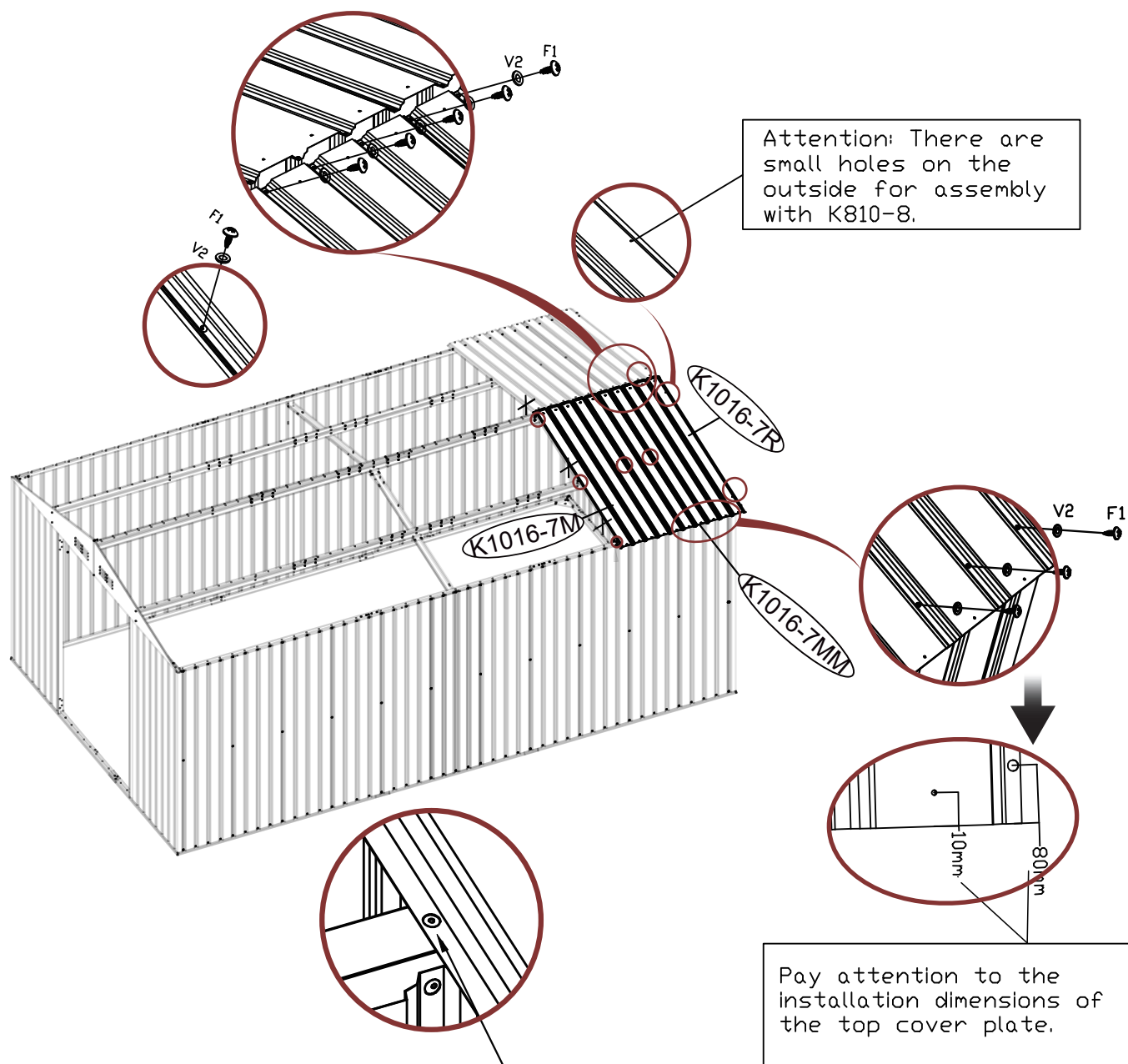
	F1	20
	V2	20

STEP 25

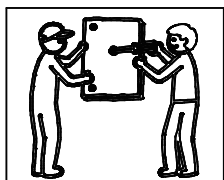
K1016-7M K1016-7MM K1016-7R



This is the installation of flat edges and K810-8, Otherwise, there will be interference phenomena.



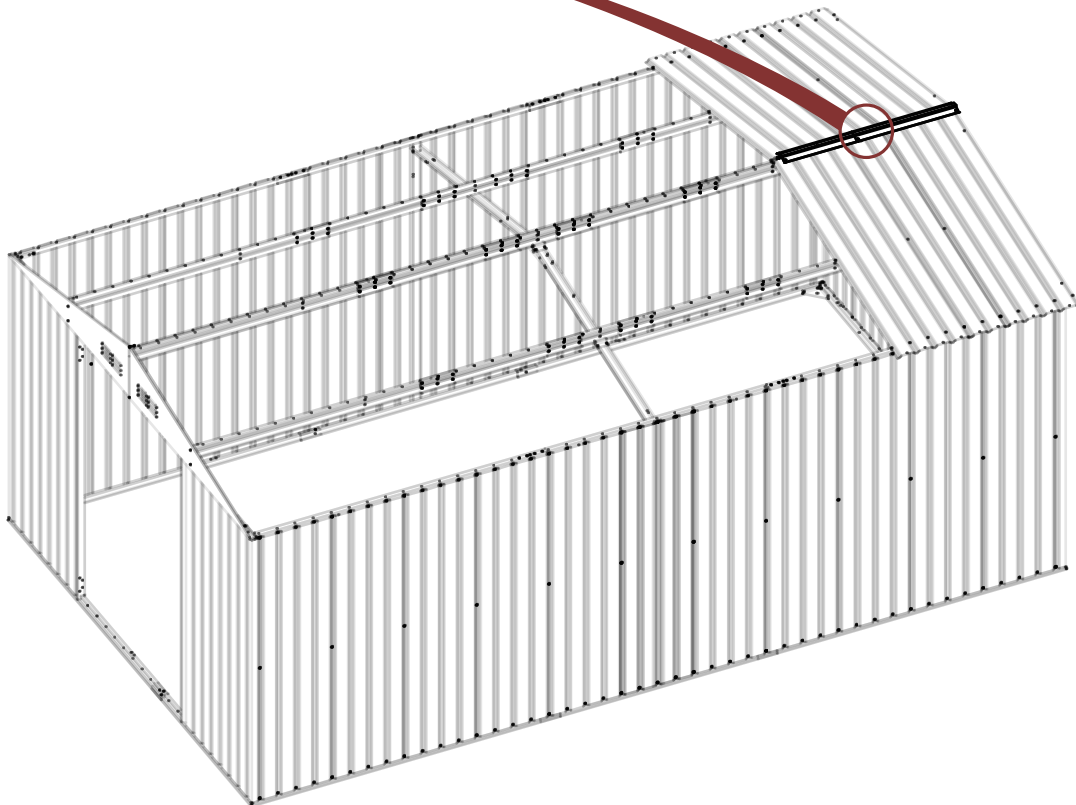
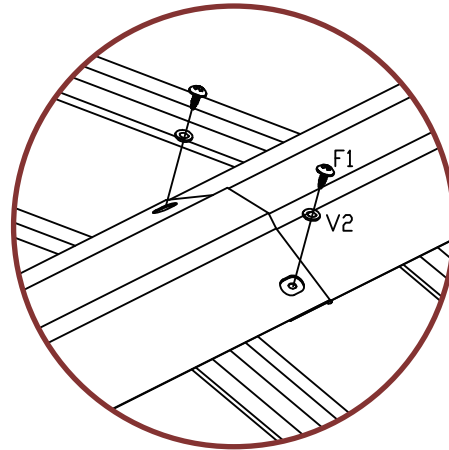
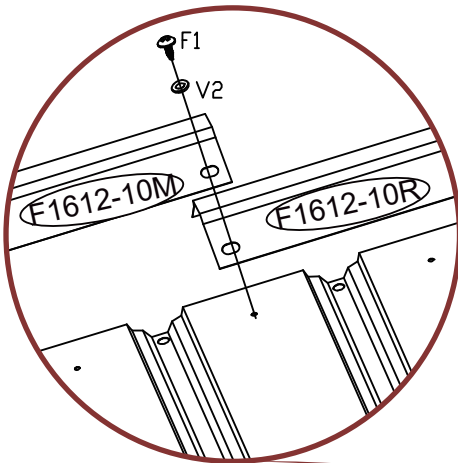
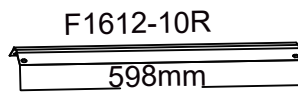
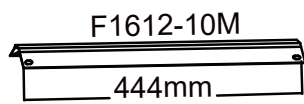
Do not add screws that indicated with an X in diagram These need to be left undone.



This step requires two people to complete the installation together.

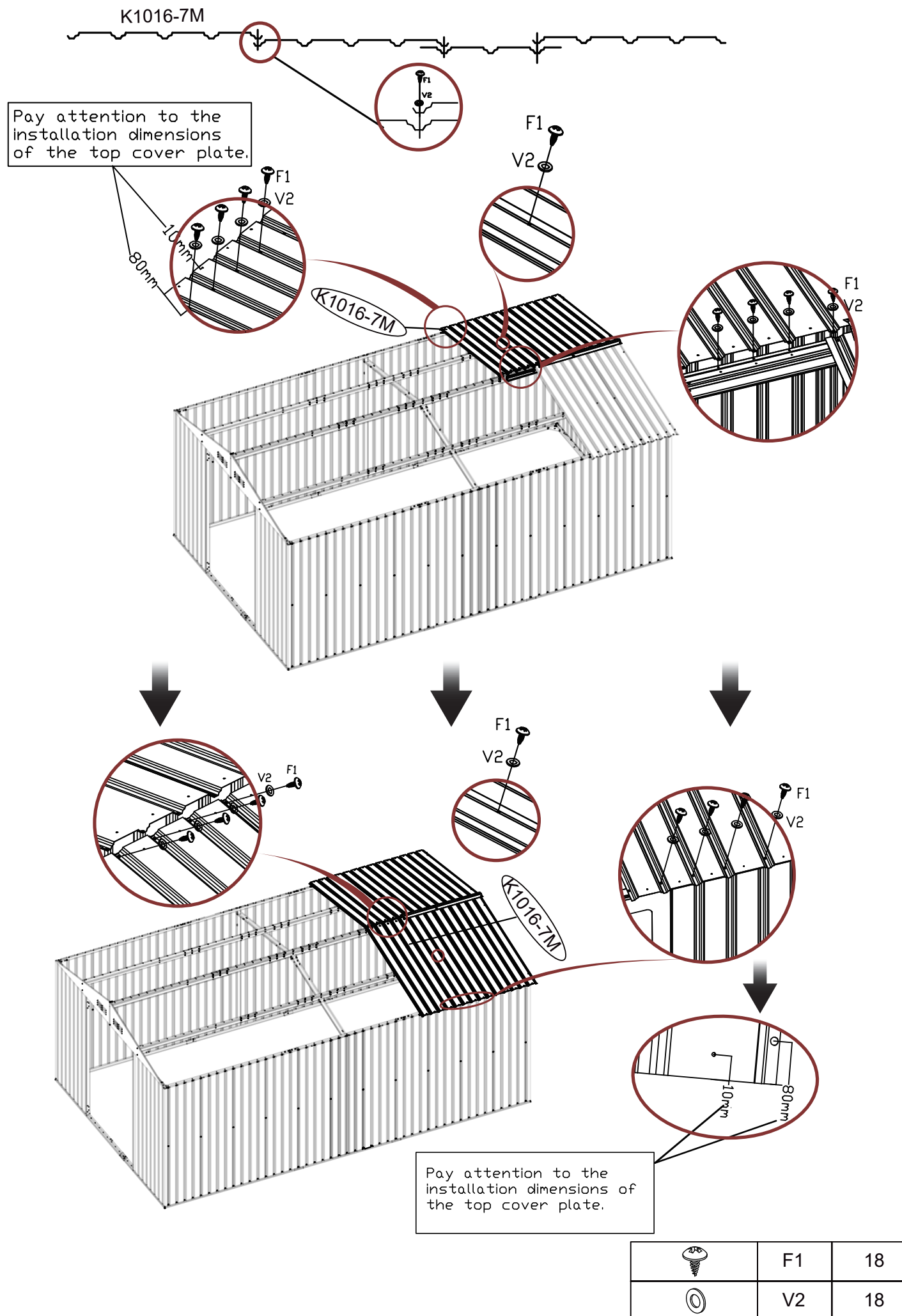
	F1	20
	V2	20

STEP 26



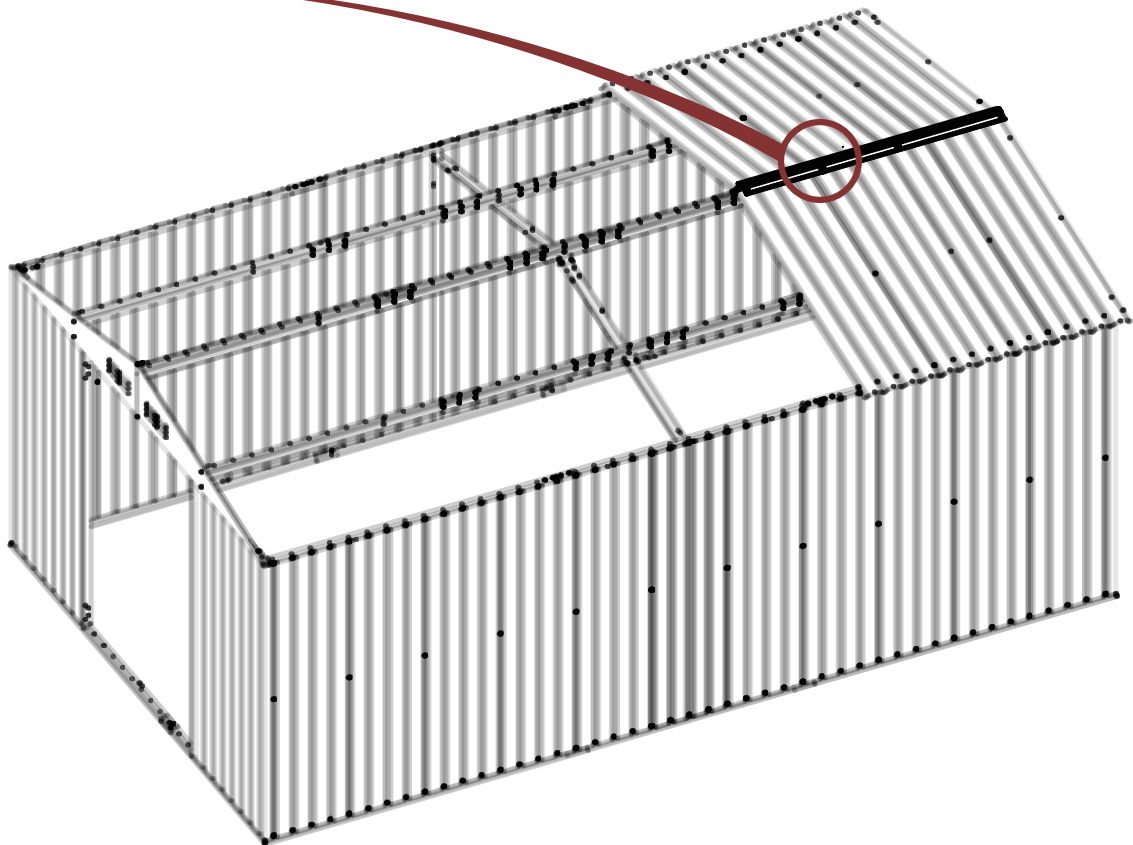
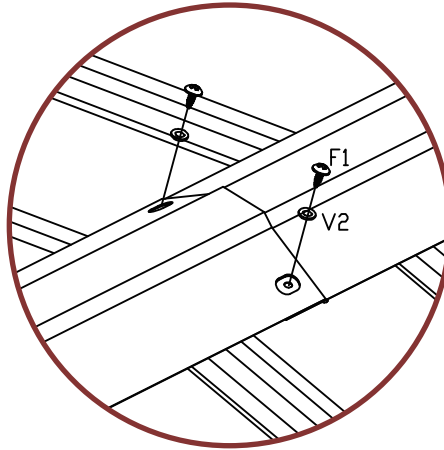
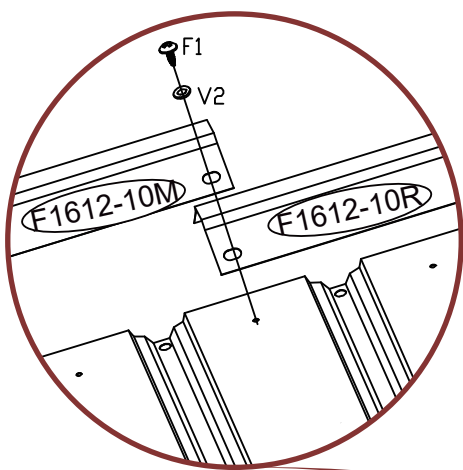
	F1	2
	V2	2

STEP 27



STEP 28

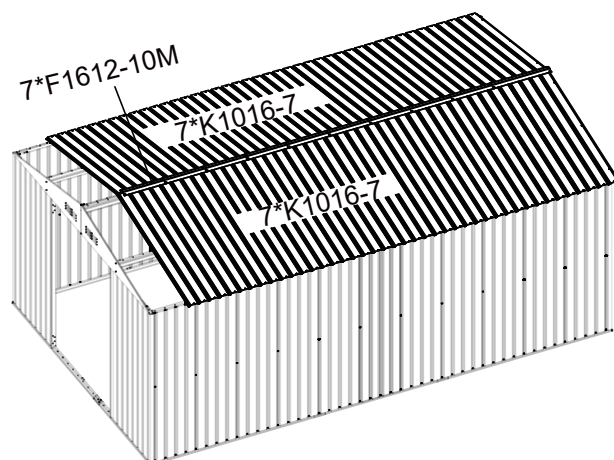
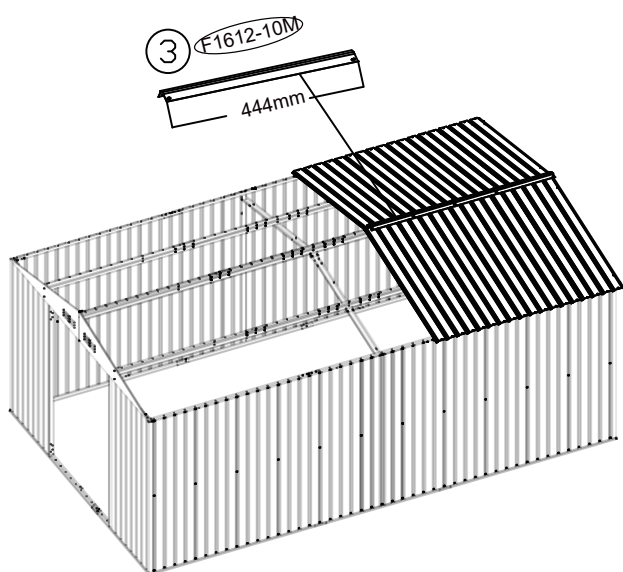
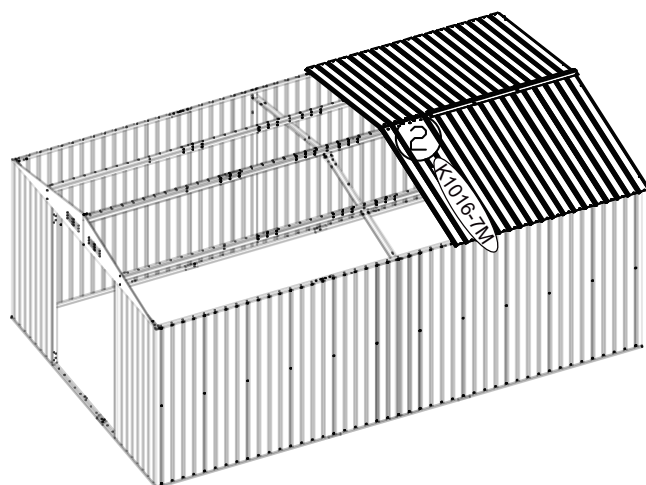
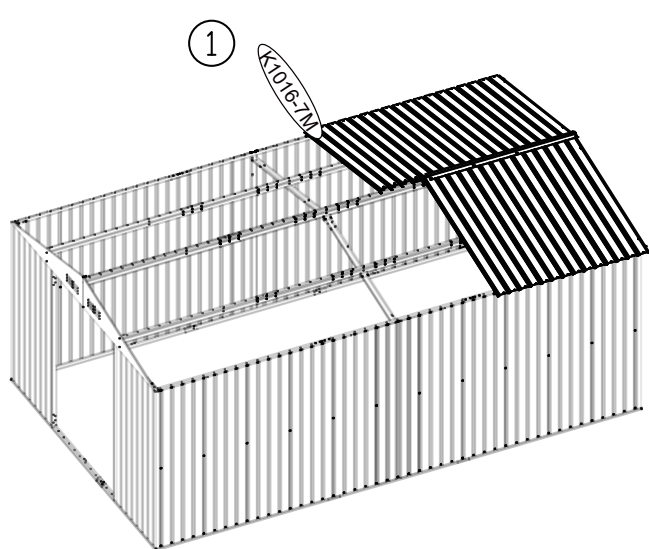
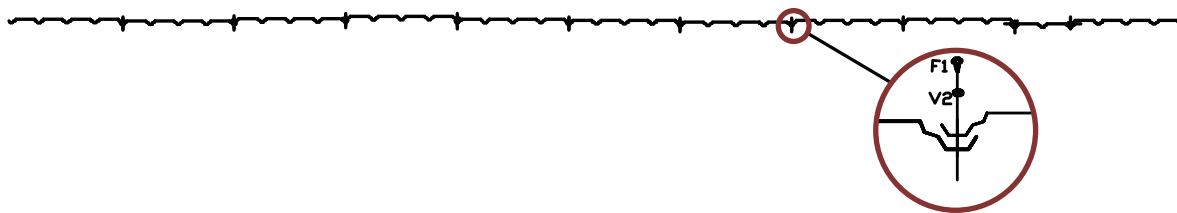
F1612-10M



	F1	2
	V2	2

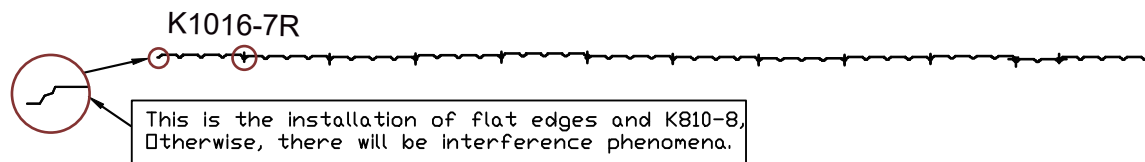
STEP 29

7*K1016-7M



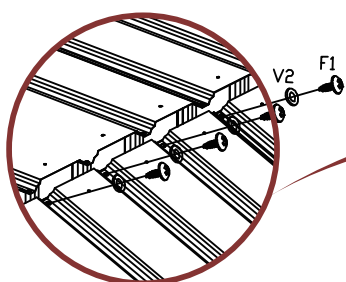
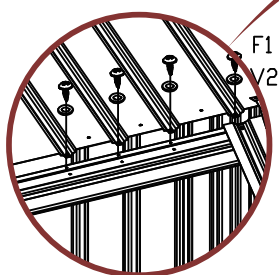
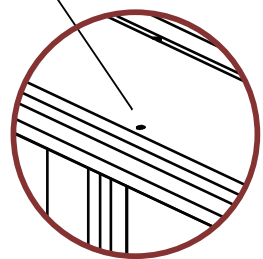
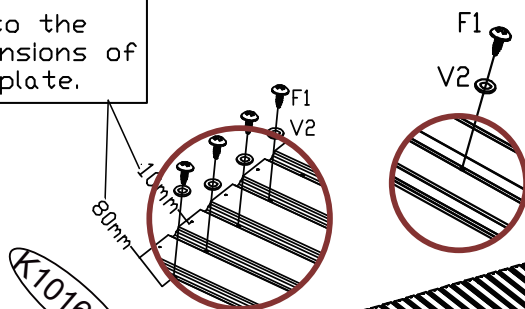
	F1	140
	V2	140

STEP 30

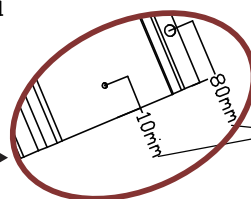
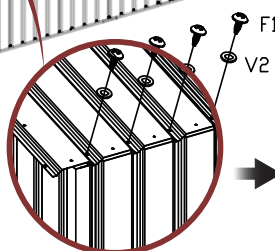
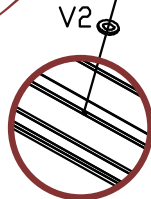
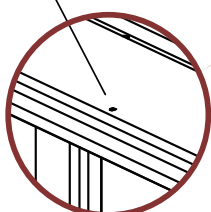


Pay attention to the installation dimensions of the top cover plate.

Attention: There are small holes on the outside for assembly with K810-8.



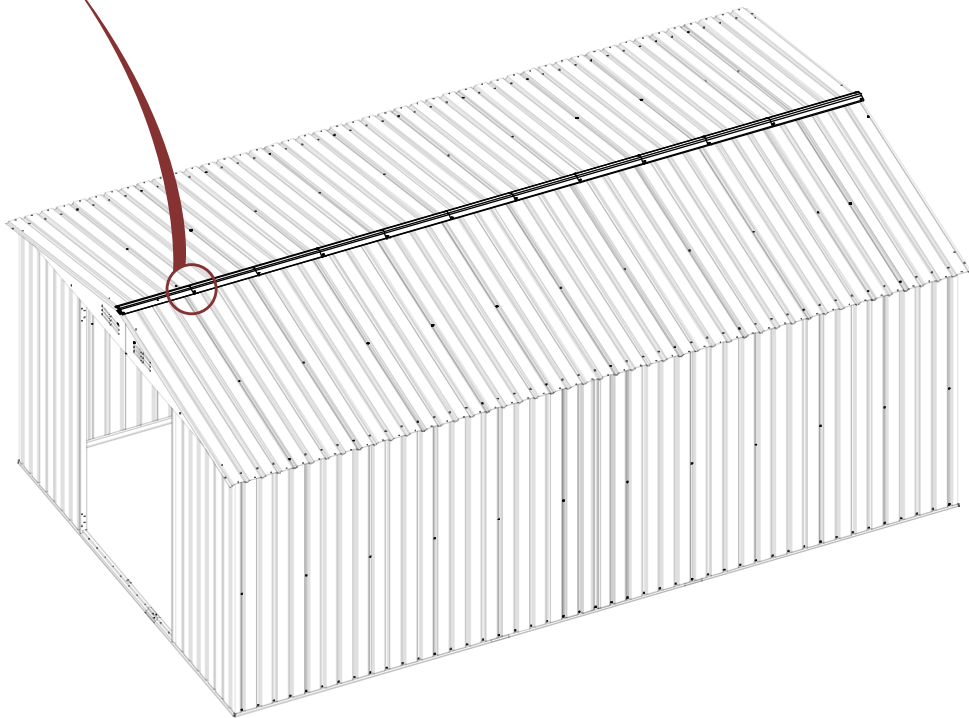
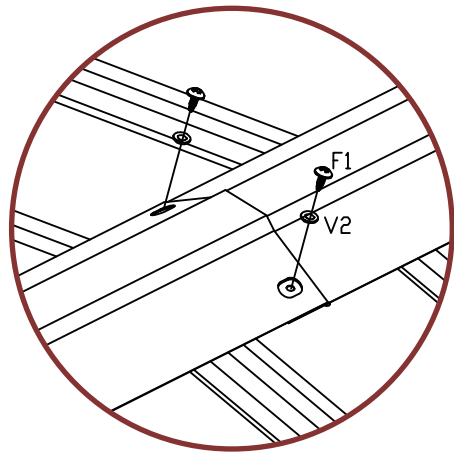
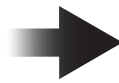
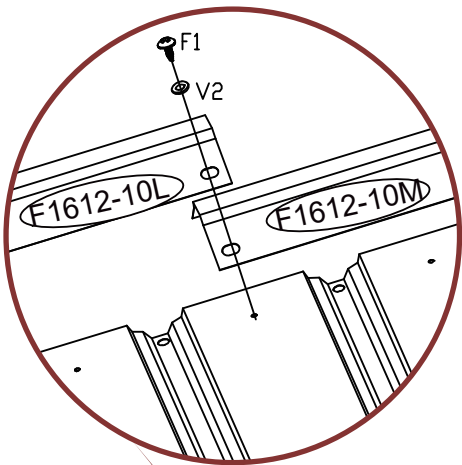
Attention: There are small holes on the outside for assembly with K810-8.



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

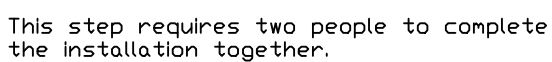
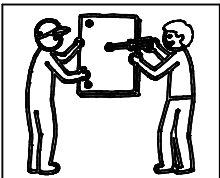
	F1	18
	V2	18

STEP 31



	F1	20
	V2	20

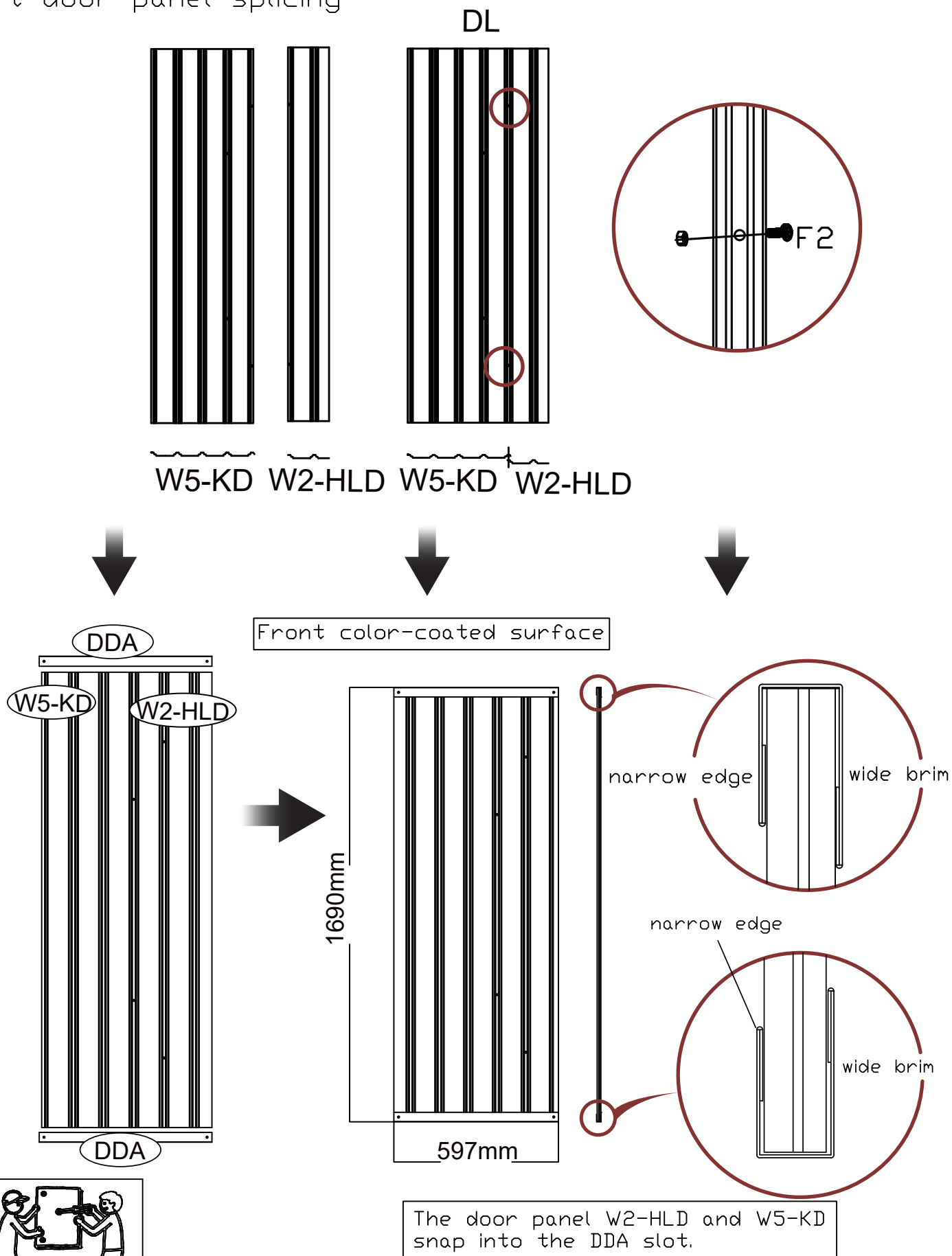
STEP 32



	F4	4
	F1	36
	V2	40

STEP 33

Left door panel splicing



This step requires two people to complete the installation together.

	F2	2
--	----	---

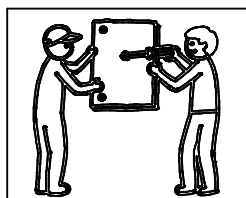
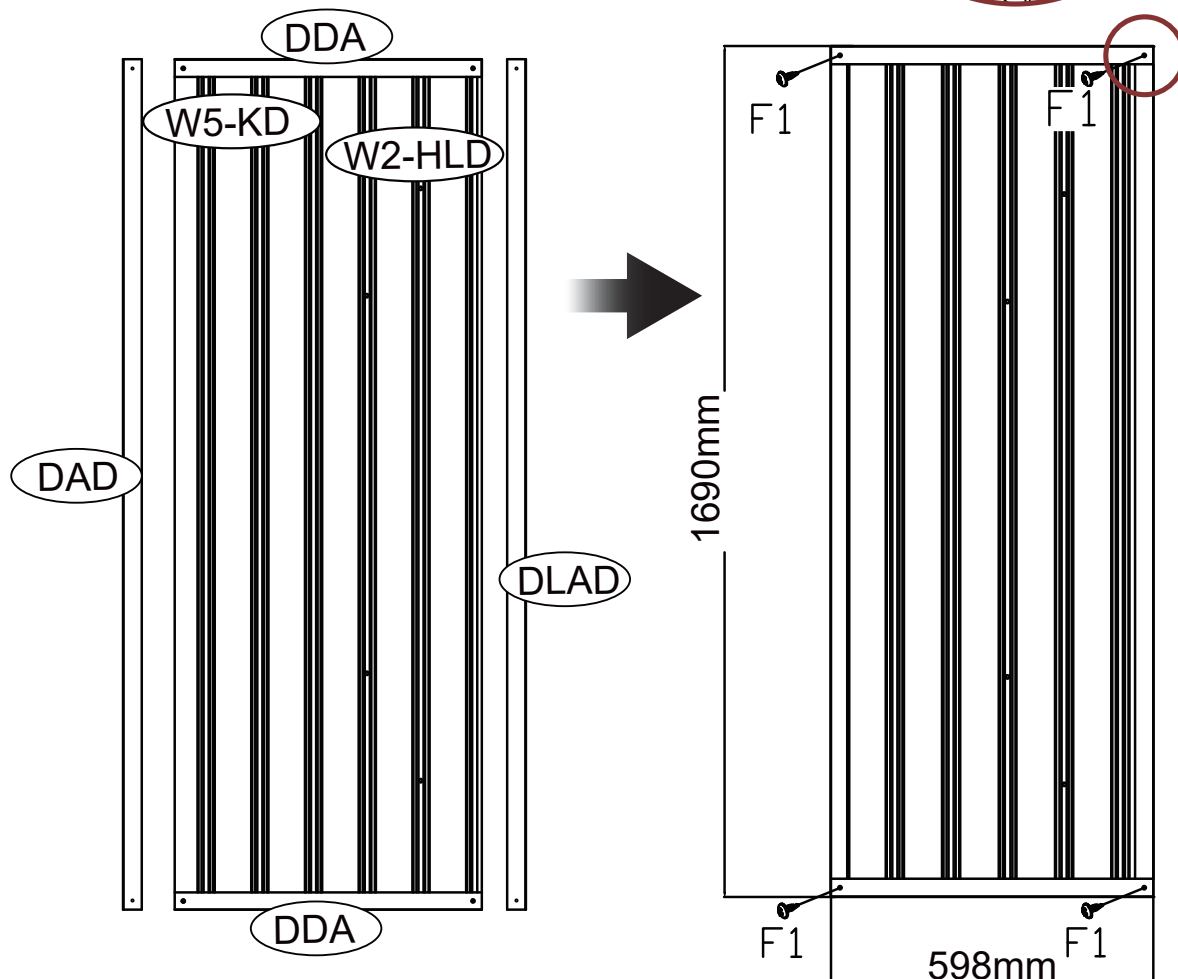
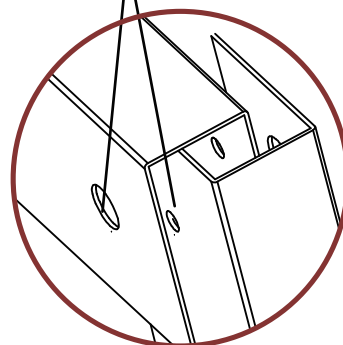
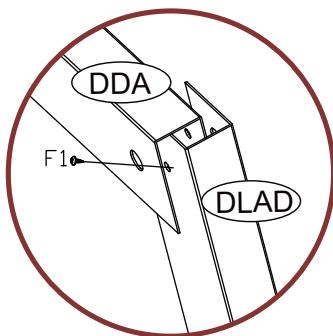
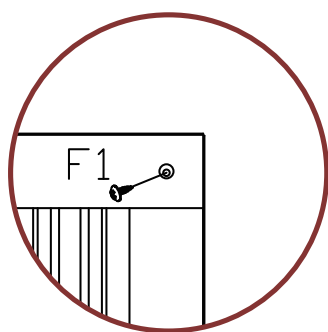
STEP 34

Left door panel splicing

positive

Front color-coated surface

Big hole on the outside, small hole on the inside, connected with an F1 screw.



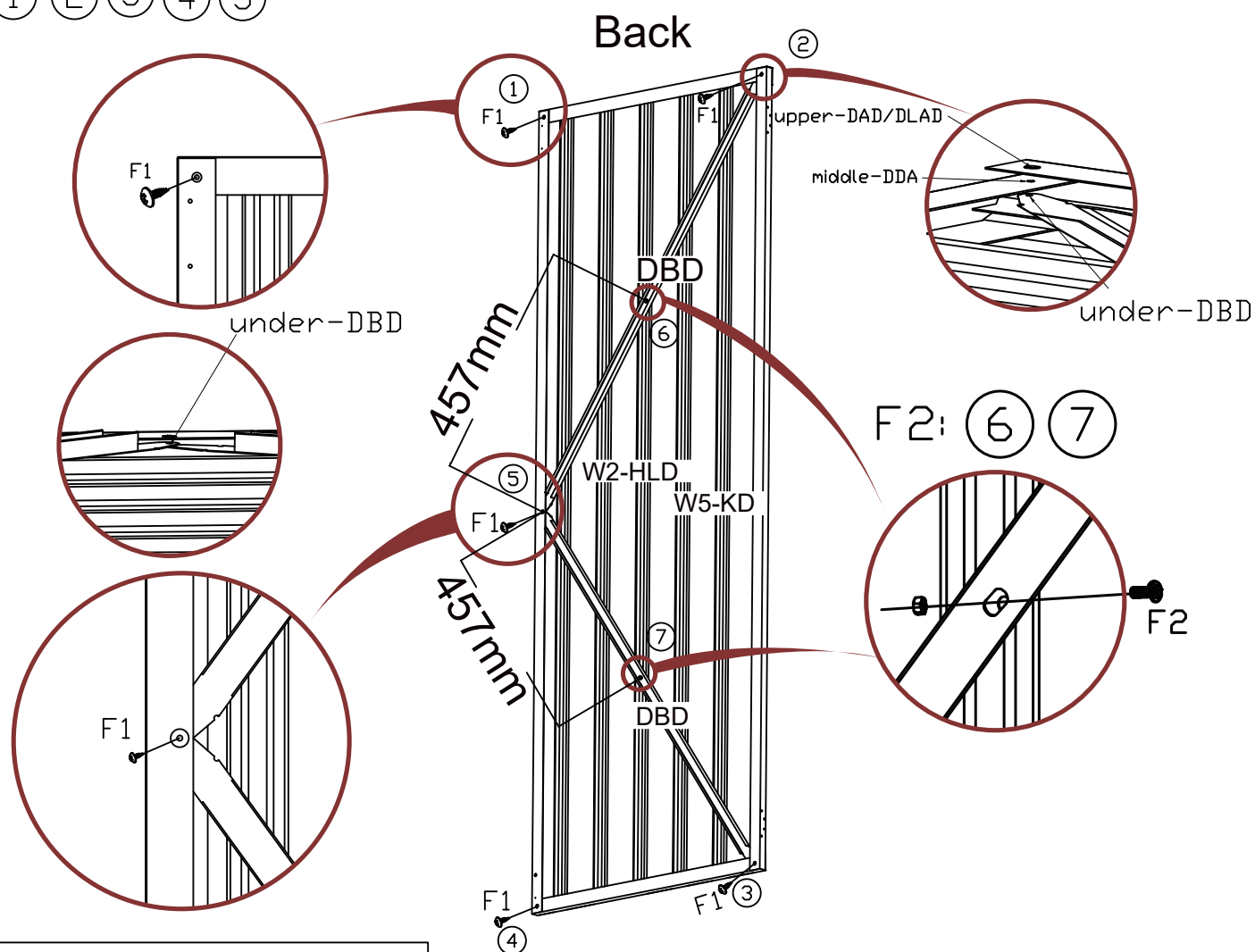
This step requires two people to complete the installation together.

	F1	4
--	----	---

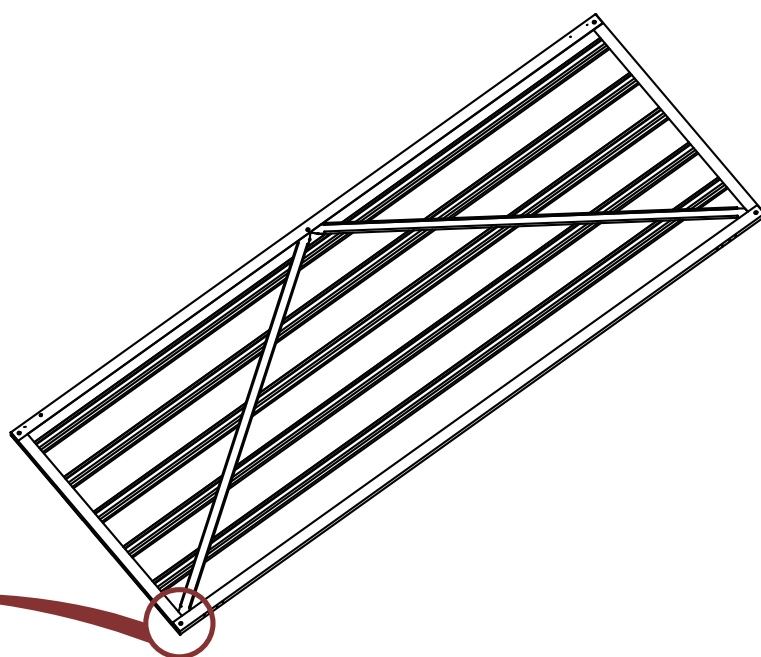
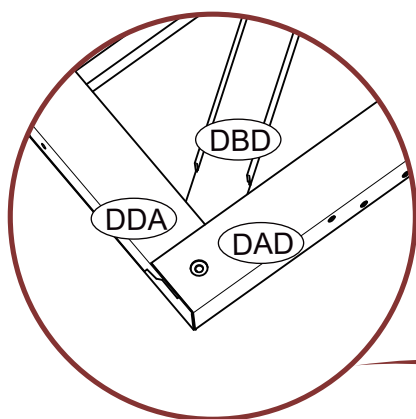
STEP 35

Left door panel splicing

F1: ① ② ③ ④ ⑤



The two ends of the DBD crossbar must be assembled inside the door frame.



The cross pole DBD must be installed underneath DDA and DAD.

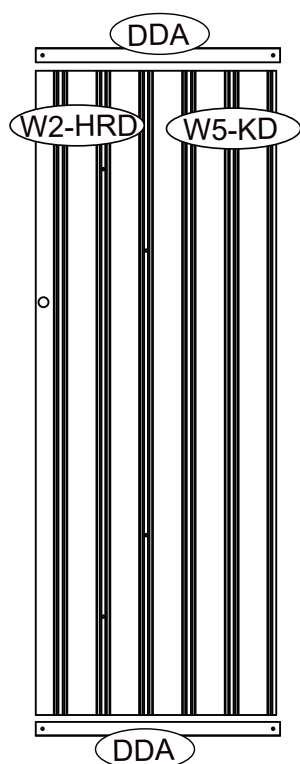
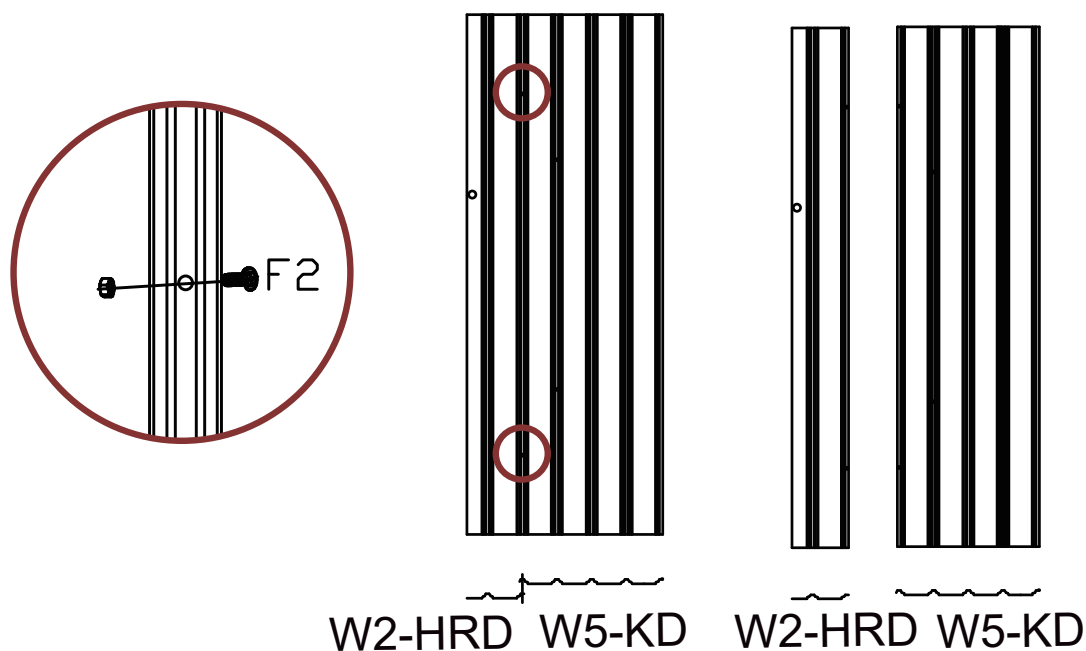
Attention: Installation sequence of screws ① → ② → ③ → ④ → ⑤ → ⑥ → ⑦

	F1	5
	F2	2

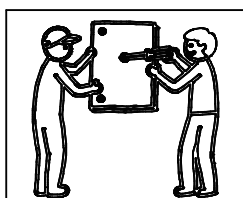
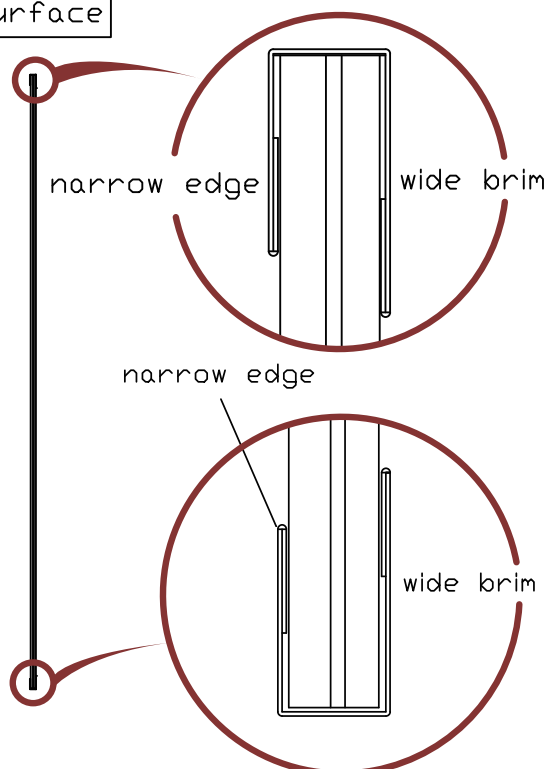
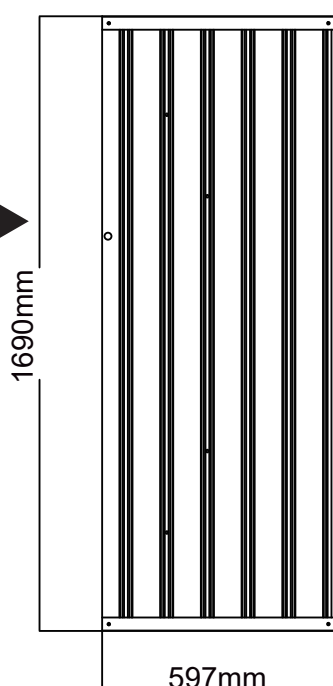
STEP 36

Right door panel splicing

DR



Front color-coated surface



The door panel W2-HRD and W5-KD snap into the DDA slot.



This step requires two people to complete the installation together.

	F2	2
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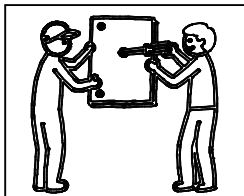
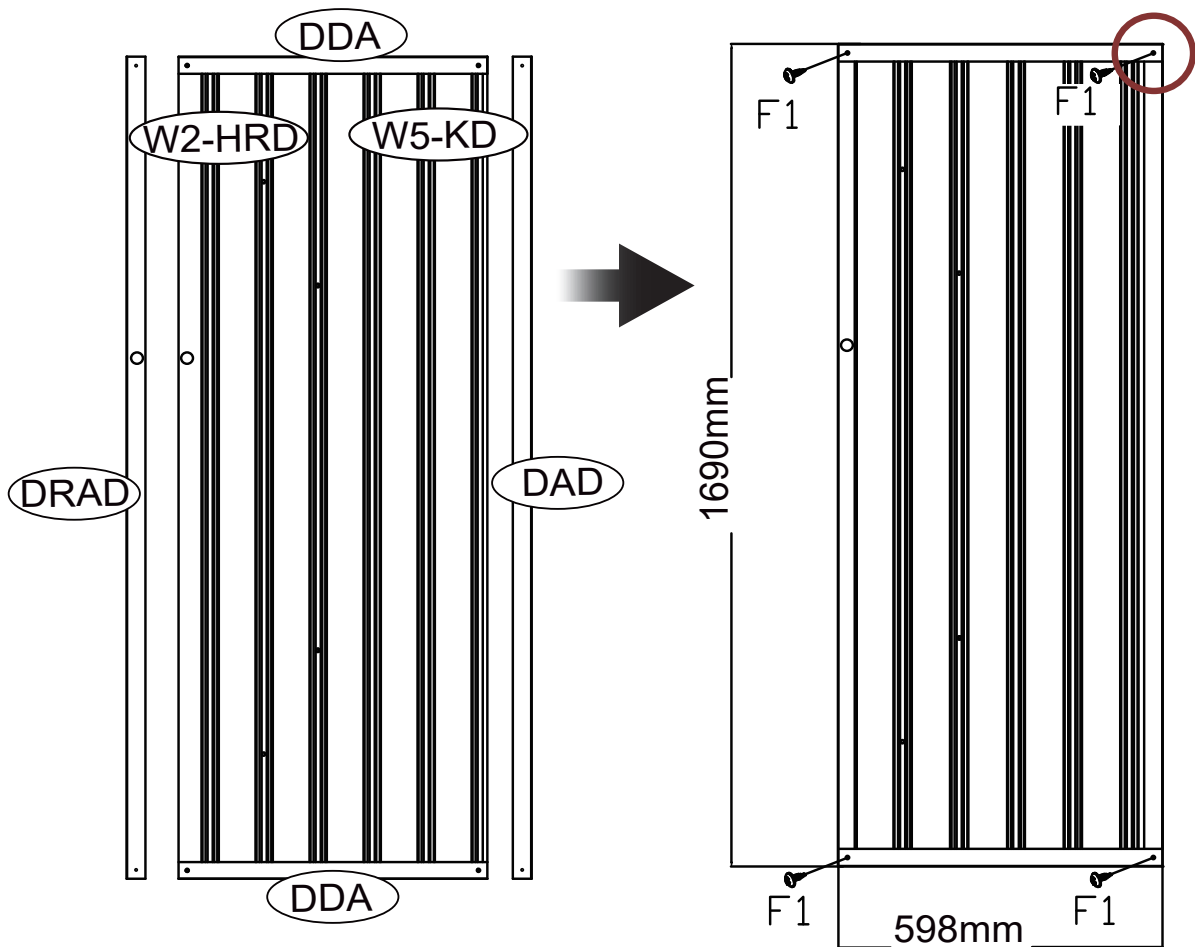
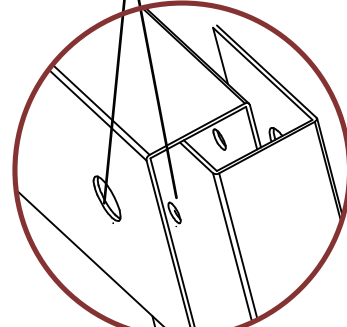
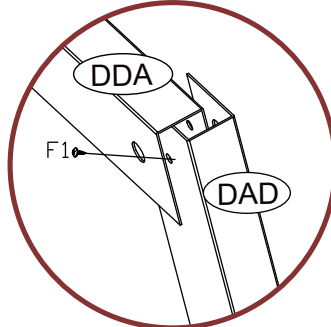
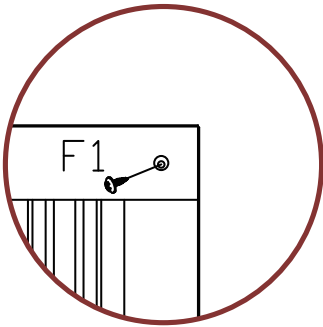
STEP 37

Right door panel splicing

positive

Front color-coated surface

Big hole on the outside,
small hole on the inside,
connected with an F1 screw



This step requires two people to complete the installation together.

	F1	4
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STEP 38

Right door panel splicing

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

F1: ① ② ③ ④ ⑤

Back

upper-DAD/DRAD

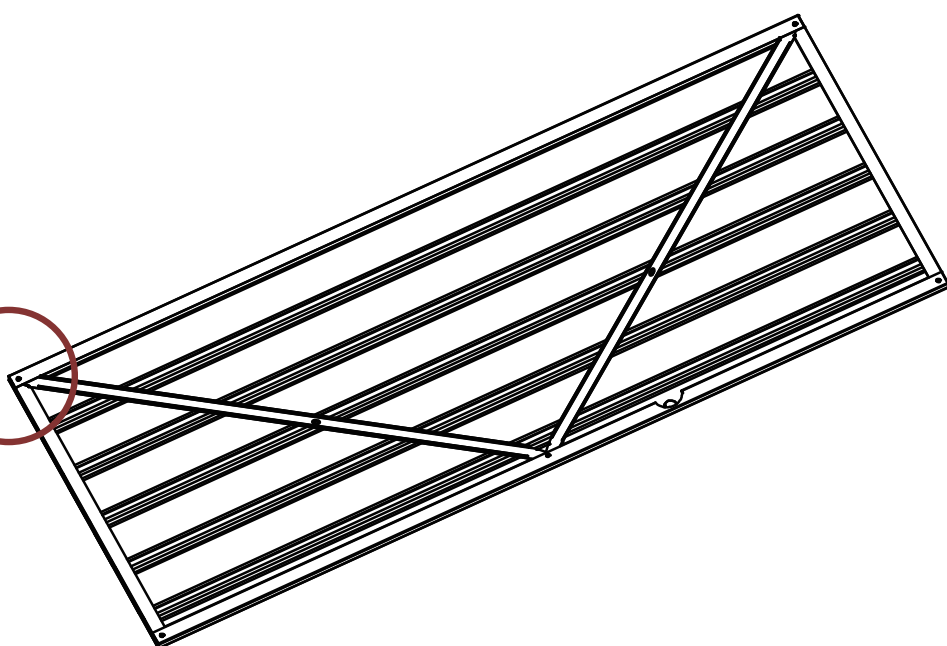
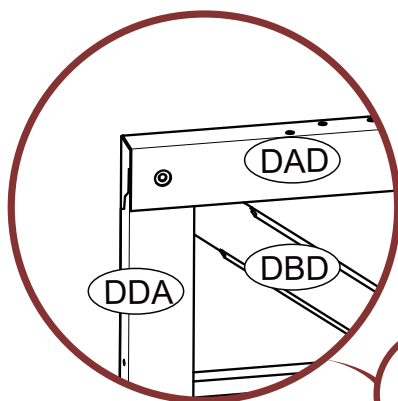
middle-DDA

under-DBD

under-DBD

F2: ⑥ ⑦

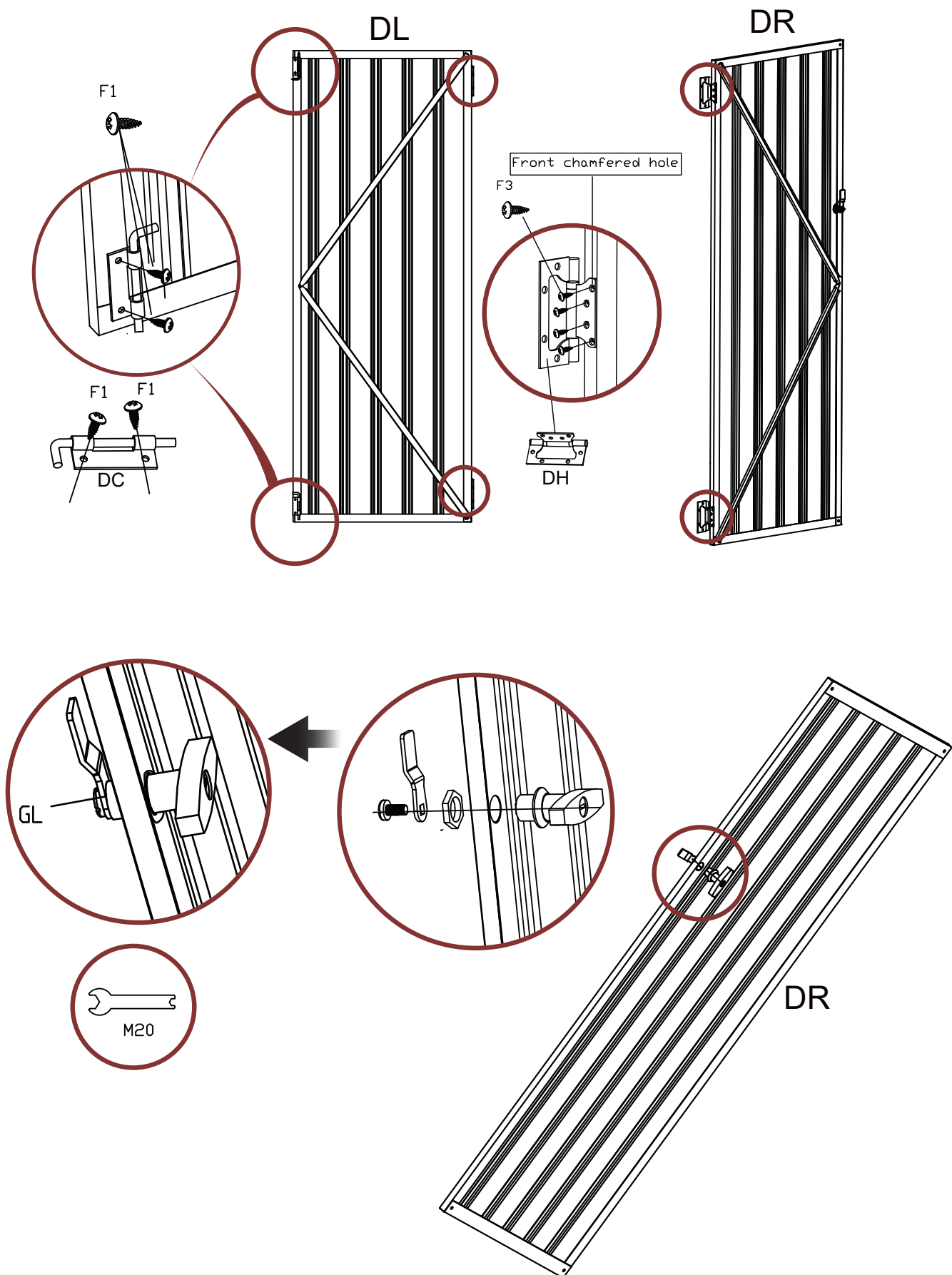
The two ends of the DBD crossbar must be assembled inside the door frame.



The cross pole DBD must be installed underneath DDA and DAD.

	F1	5
	F2	2

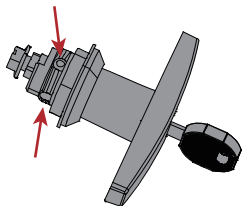
STEP 39



	F1	4
	F3	16

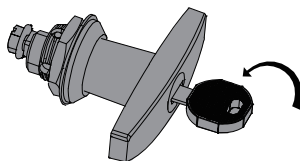
STEP 40

1



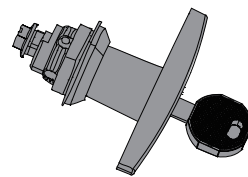
Take the lock and observe it. There are four pin holes on the thread

2



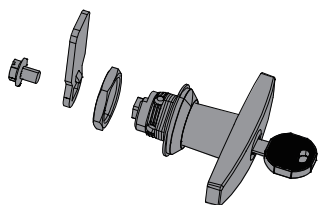
Rotate the key counterclockwise 180°

3



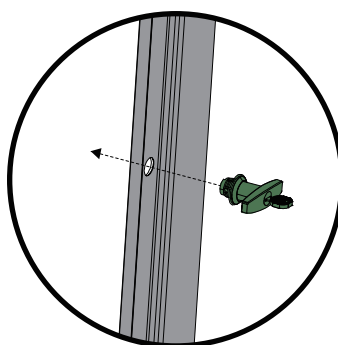
Push the locking pinout of the limit hole

4

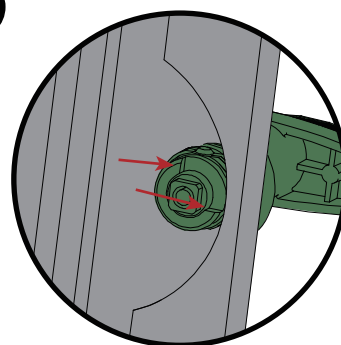


Remove the locking plate, screw, and hex nut

5

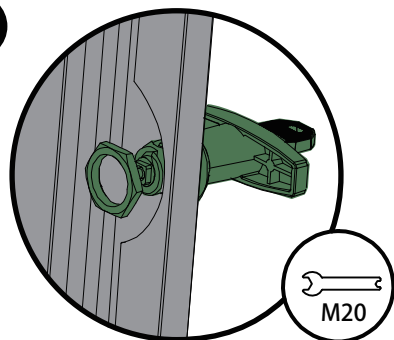


6



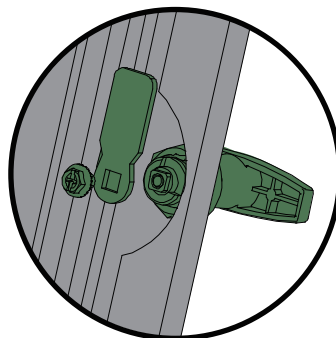
The limit gap is consistent with the illustration

7

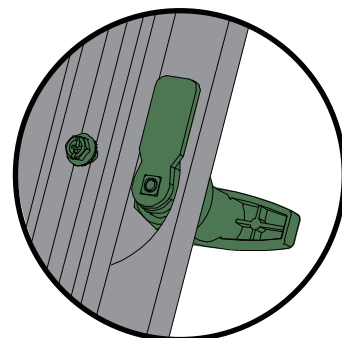


Use a wrench to tighten the nut. Keep the lock handle balanced and do not turn it.

8

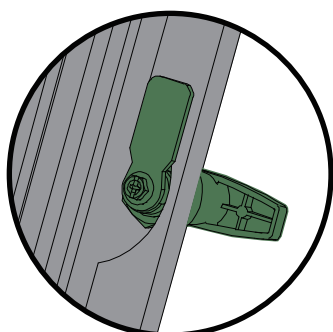


9

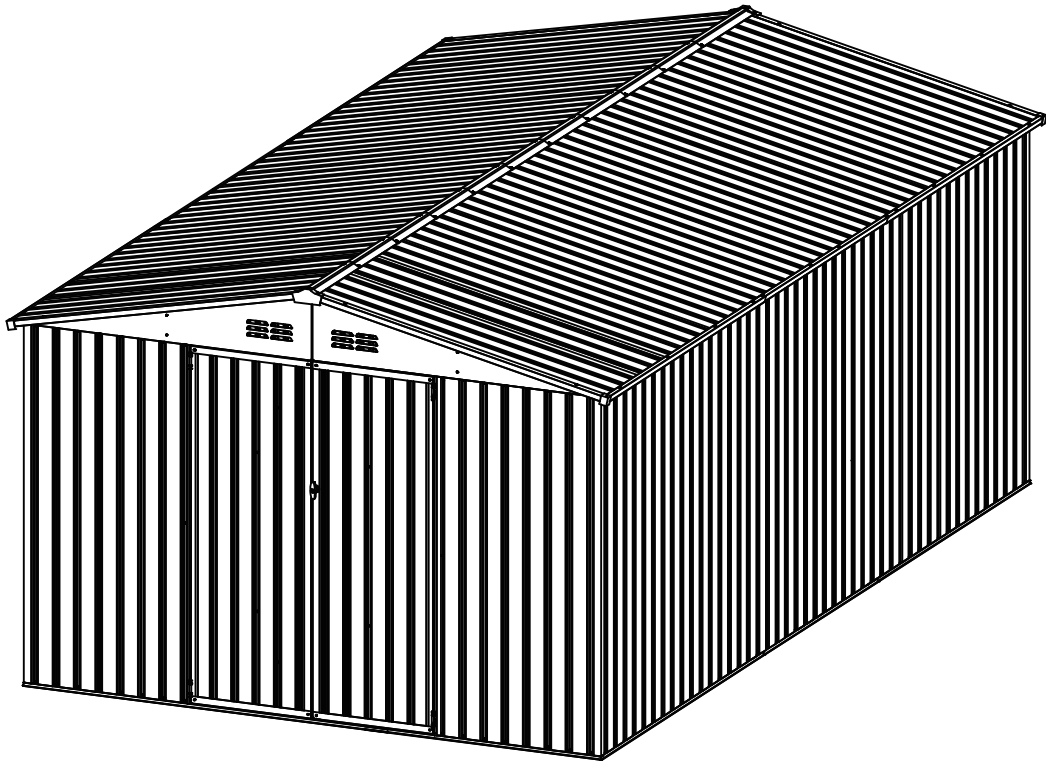
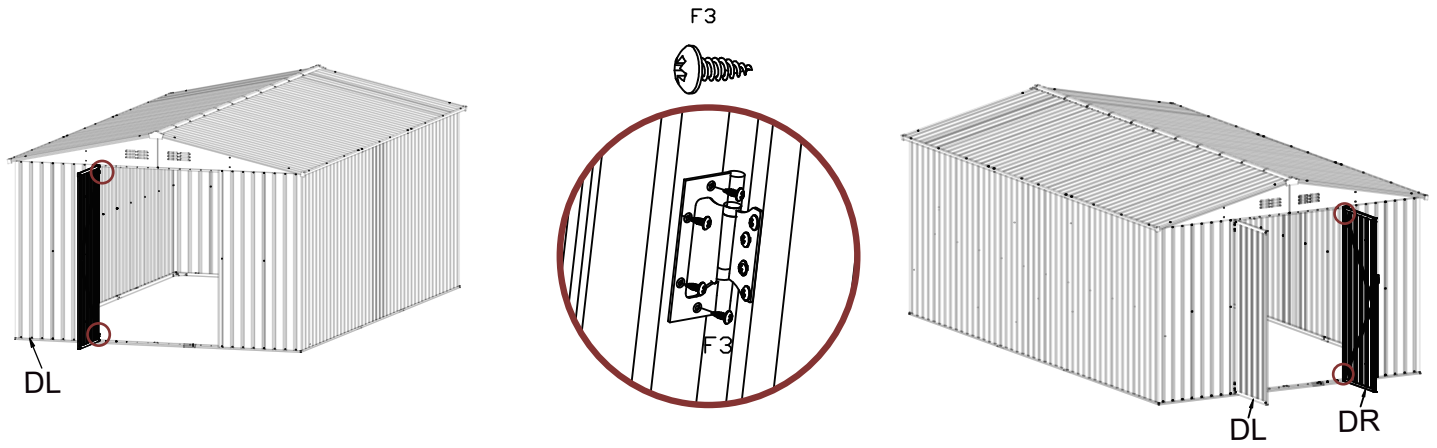


Install the locking plates and screws in sequence

10



STEP 41



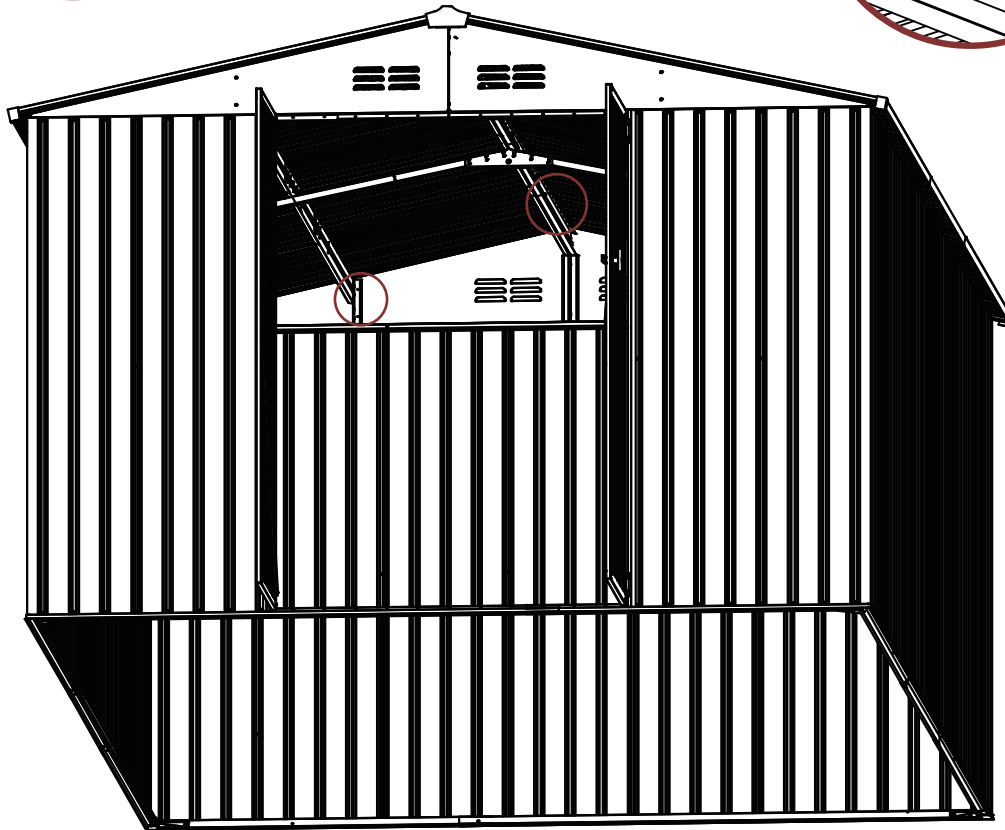
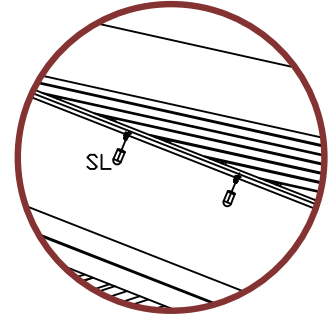
	F3	16
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STEP 42

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



Upper beam K1014-6L/K1014-6R/F1612-6M/F1612-6MM and the exposed part of the top cover assembly screws need to be covered with plastic protective caps.



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.