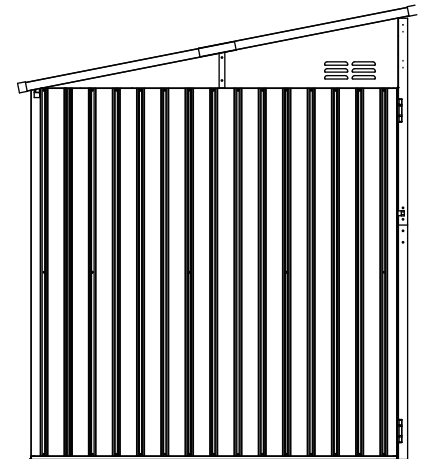
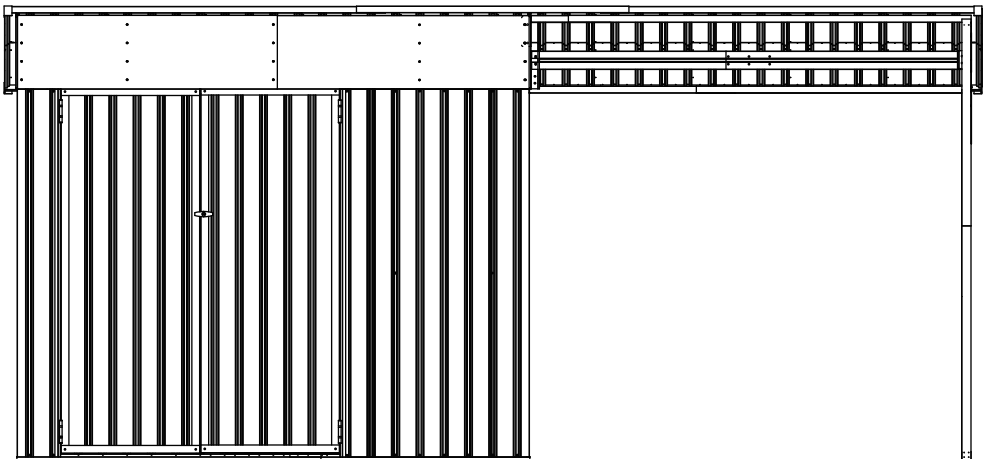
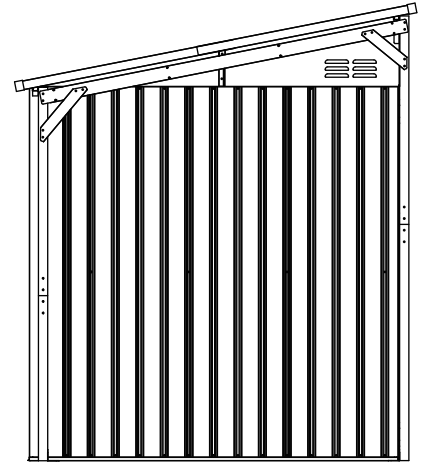
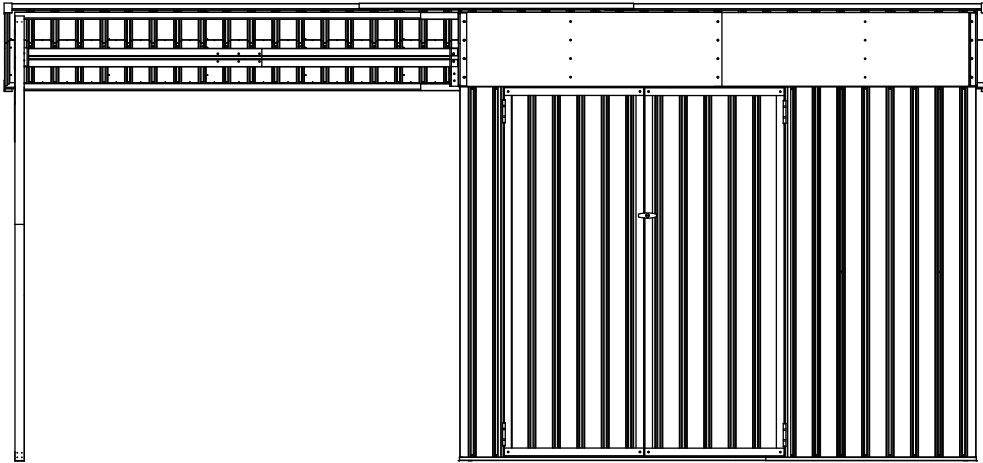


# Storage Shed Owner Manual & Assemble Guide\_SS16319

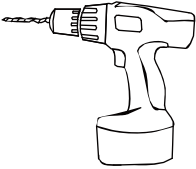
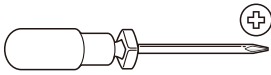


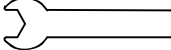


## **Customer Service:**

If you have any problem, please contact us through the online platform.

All parts are packed in two boxes, please note that refer to the parts list to check if all parts are received.

**Please prepare below tools before installation. (Not Included)**

 Electric Screwdriver	 + Manual Screwdriver	 Ladder
<b>Package included Tools</b>	 Gloves x 1Pair	 Spanner x 1

**ATTENTION**

Care **MUST** be taken when handling various pieces of your building since many contain sharp edges.

**Do NOT** attempt to assemble your building before double checking that you have all parts indicated in the parts lists. Any building left partially assembled may be seriously damaged by even light winds.

**Do NOT** attempt to assemble your building on a windy day, the large panels can catch the wind like a “sail”, making construction difficult and unsafe. **Watch the weather closely.** Keep children and pets away from the worksite during construction and until the building is completely assembled. This will help avoid distractions and any accidents which may occur. Never concentrate your weight on the roof of the building.

Before assembling any parts, your base should be constructed and an anchoring system should be ready to use. Your building must be anchored to prevent wind damage.

**ASSEMBLY**

The best location is a level area with good drainage.

Allow enough space outside the building to be able to access the roof with a ladder.

**USE TEAMWORK:** Two or more people are required to assemble your building.

**CARE & MAINTENANCE**

**Do NOT** use power washing to clean your shed.

Combustibles and corrosives must be stored in air tight containers designed for chemical and/or combustible storage.






**Rust Protection Precautions**

Avoid nicking or scraping the coating surface, inside and out.










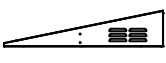








**PLEASE KEEP THIS INSTRUCTION FOR FUTURE REFERENCE.**

# Part List



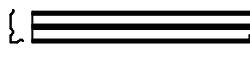
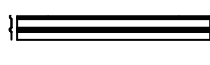






## parts list A

PART	NO.	QTY.
	E68-8	4
	K614-8M	16
	W5	11
	W3	4
	W5-K	2

## parts list B






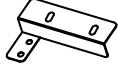




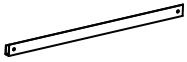

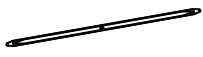

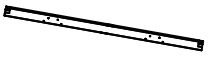


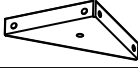




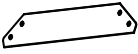

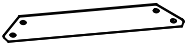








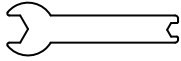


	K414-4LM	1
	K414-4RM	2
	K414-4MM	1
	K48-5L	1
	K48-5R	1
	K414-8L/R	1
	K414-8L	1
	K414-8R	1
	K614-6L	1
	K614-6R	1
	E68-7L	1
	E68-7R	1
	K710-6	1
	K710-6R	1
	K614-7L	1
	K614-7R	1
	K1014-9L	2
	K1014-9M	2

## parts list B

PART	NO.	QTY.
	W3-C	2
	K414W3-C	1
	K414W3-CR	1
	W2-HL	1
	W2-HR	1
	K48-1L	2
	K48-1R	2
	E68-2	2
	E68-3	2
	K414-4L/R	1

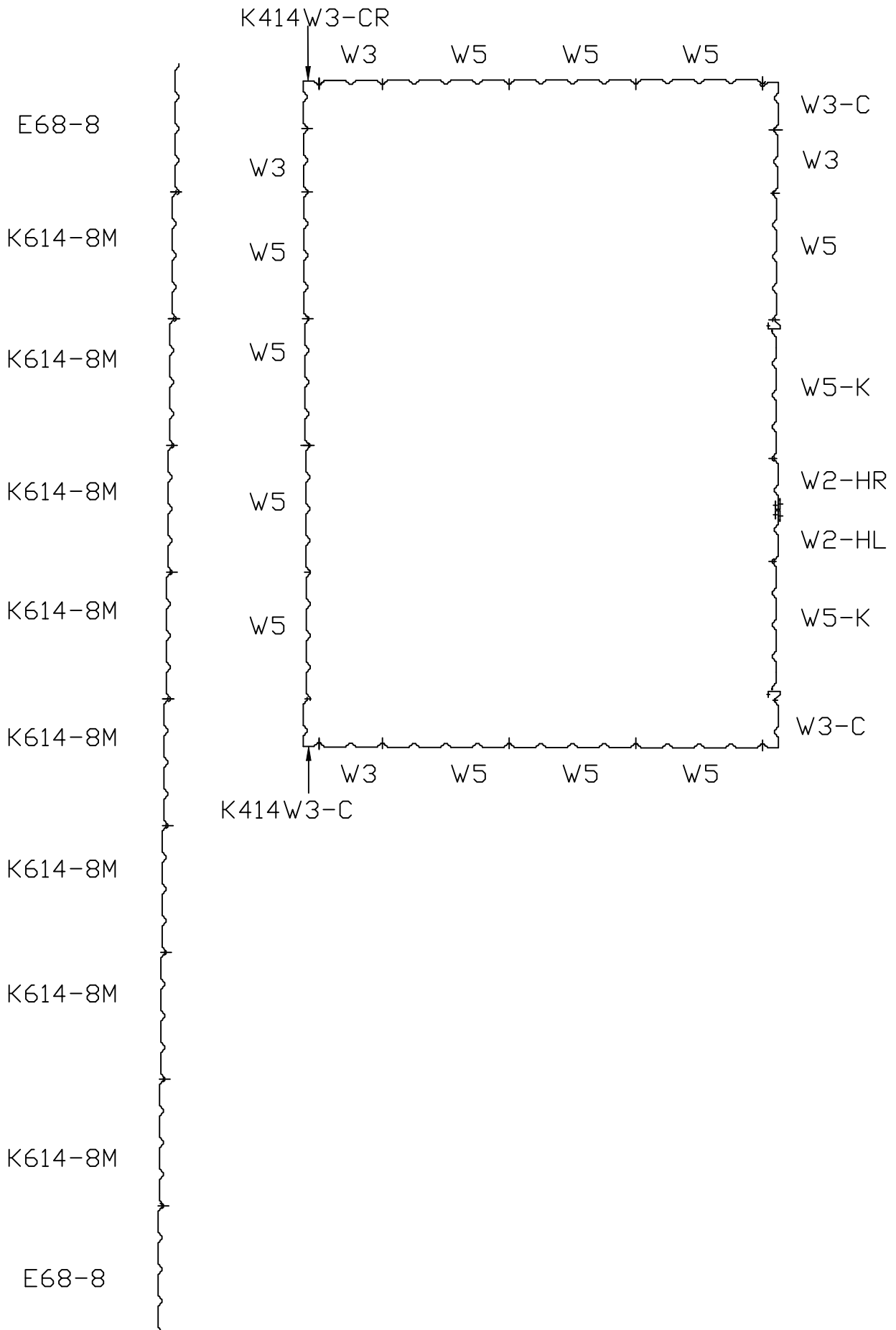
# Part List

## parts list B

PAR I	NO.	QIY.	PAR I	NO.	QIY.
	K1014-9R	2		K310-18	2
	E68-9	4		C18	3
	DA	2		K614-19	1
	DLA	1		K614-19R	1
	DRA	1		K614-11	3
	DDA	4		K614-22	1
	DBA	4		DC	2
	UA	2		GC	4
	K614-20	1		T-F	4
	K614-20R	1		C2	4
	K614-21	1		F1	445
	K614-12	1		F2	72
	K614-13	1		F3	32
	K310-14	2		V2	157
	K310-15	1		DH	4
	K614-16	1		GL	1
	K310-10	2		M20	1
	K310-17	2		ST	2

# Left Extension

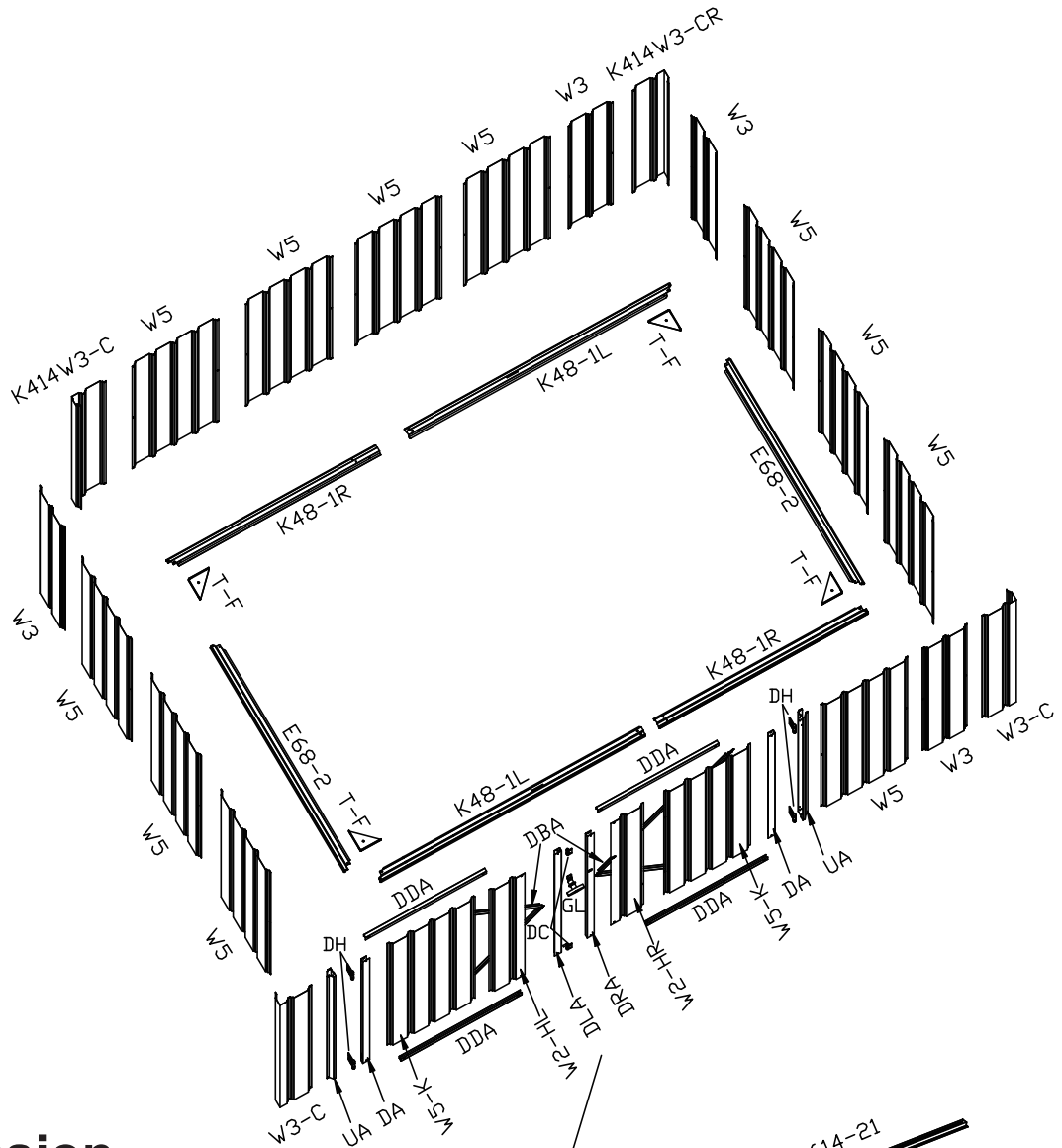
**NOTE:** This is **not the beginning** of the installation steps; it is merely to indicate where each component will be installed.



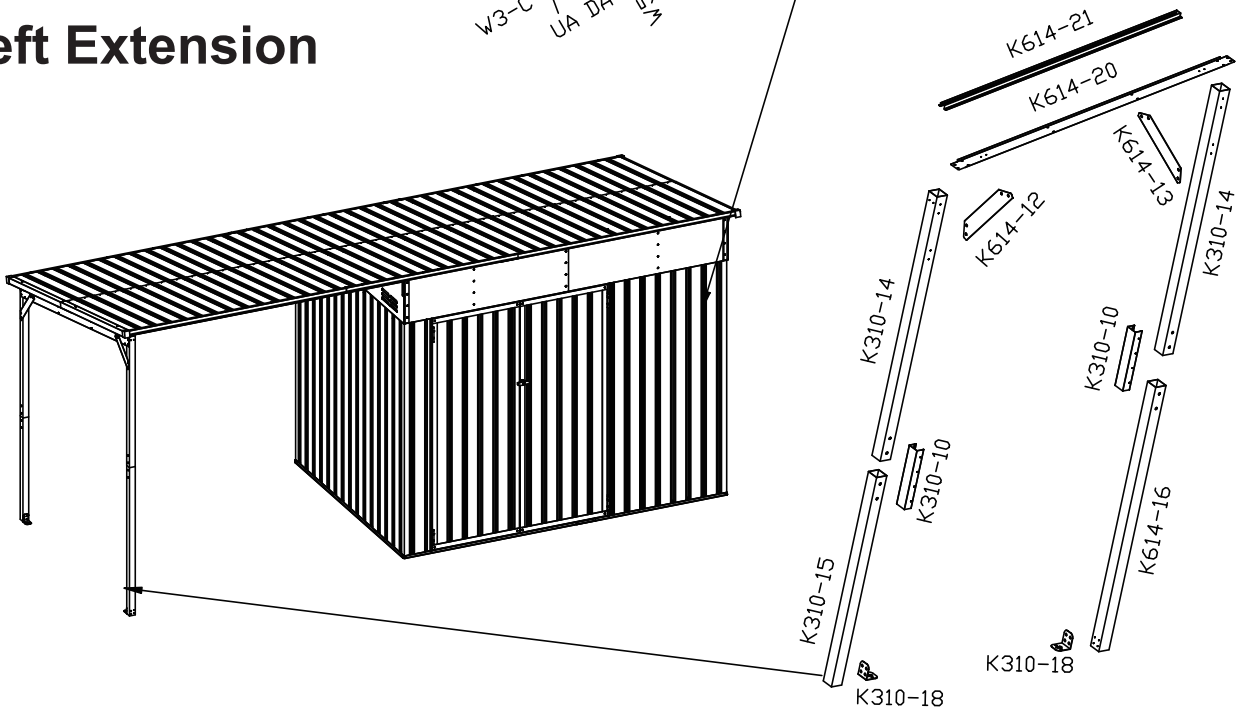


# Part List

**NOTE:** This is **not the beginning** of the installation steps; it is merely to indicate where each component will be installed.




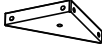



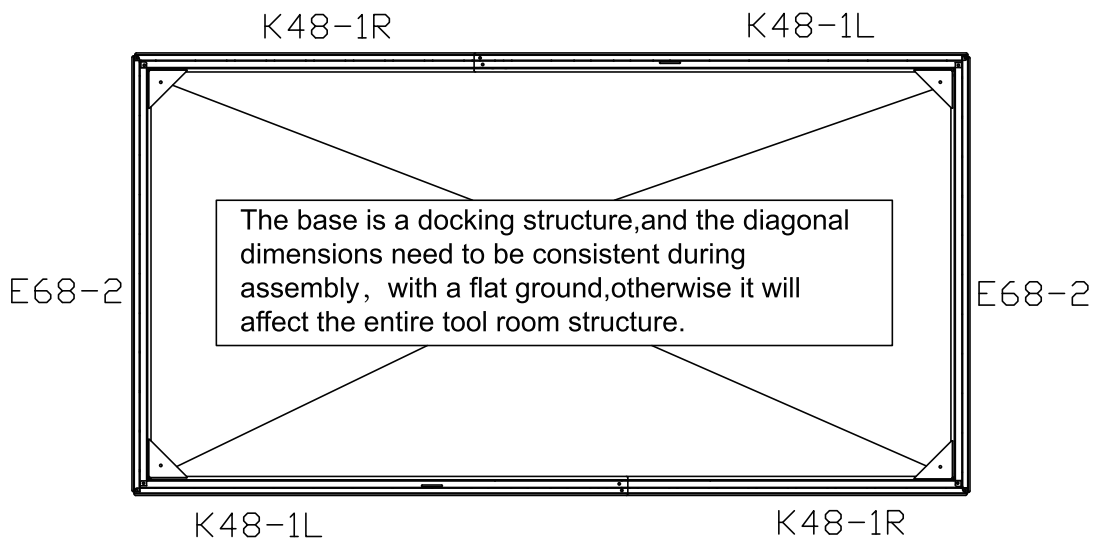
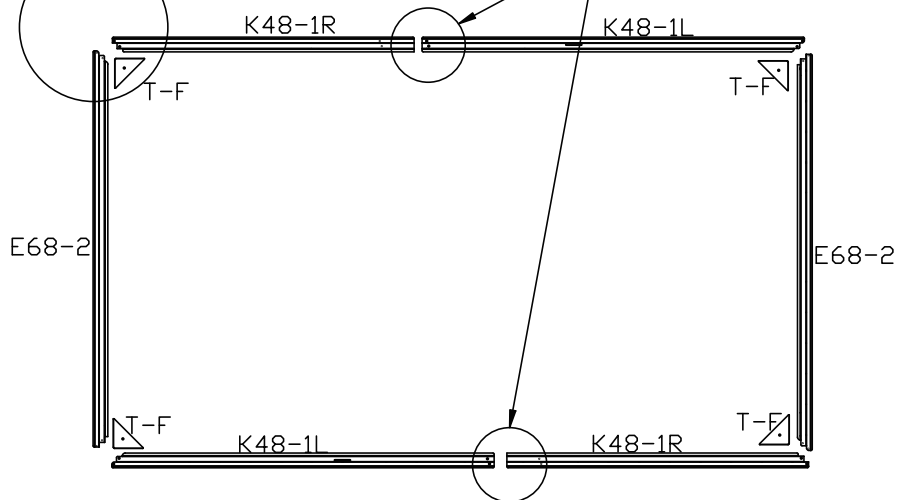
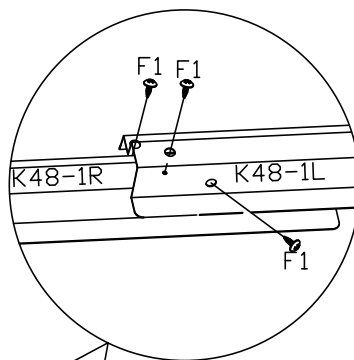
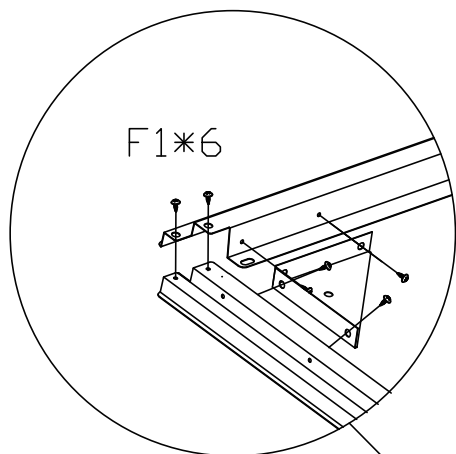
## Left Extension



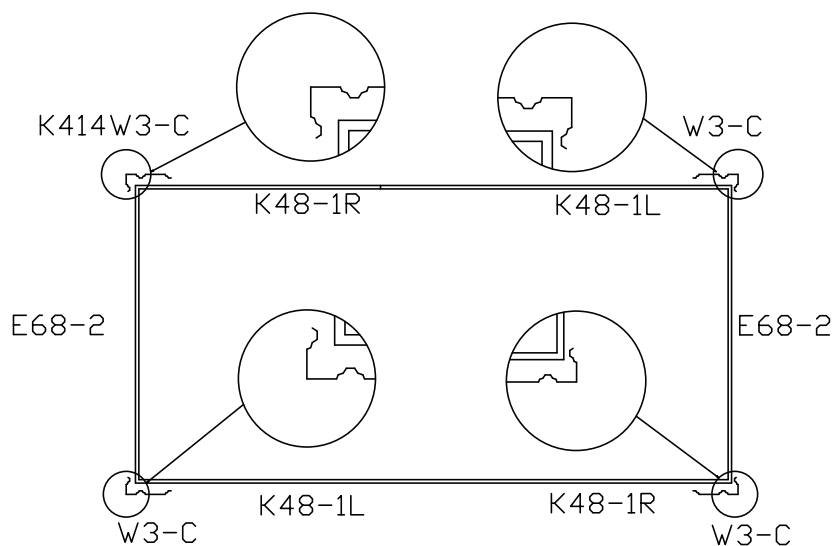
# Shed Base Assemble





## Left Extension

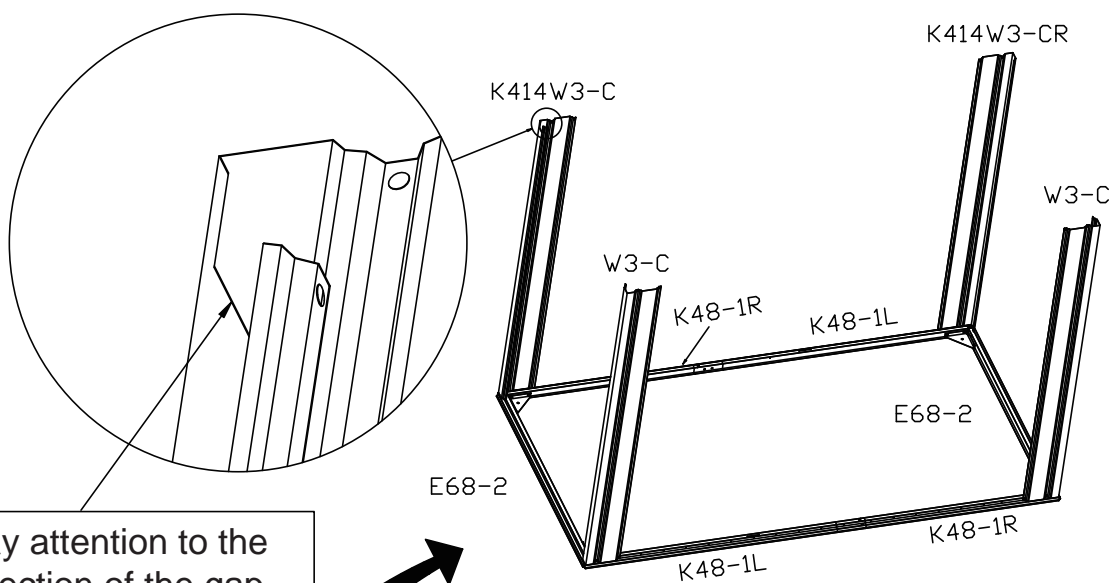
PART	NO.	QTY.
	K48-1L	2
	K48-1R	2
	E68-2	2
	T-F	4
	F1	30



# Side Panel Assemble

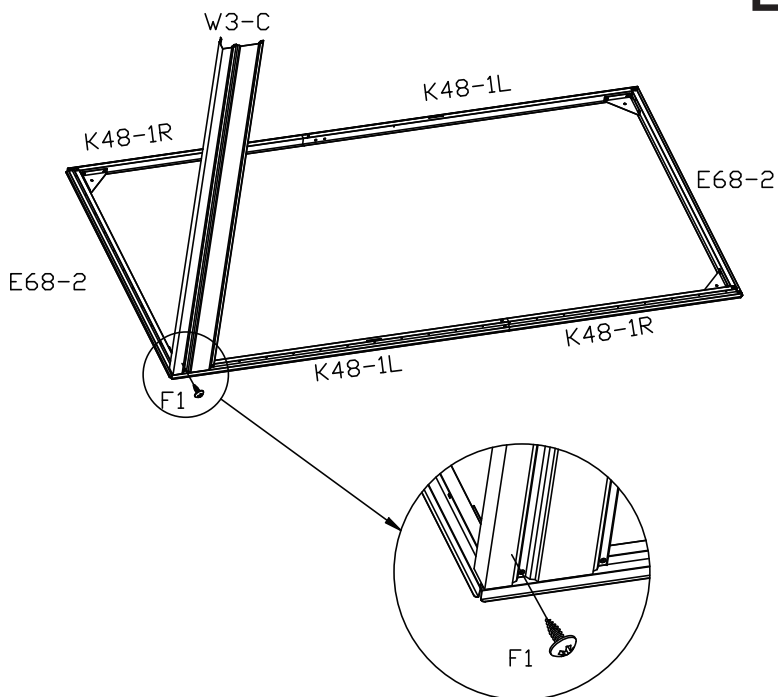


PART	NO.	QTY.
	W3-C	2
	K414W3-C	1
	K414W3-CR	1
	F1	4







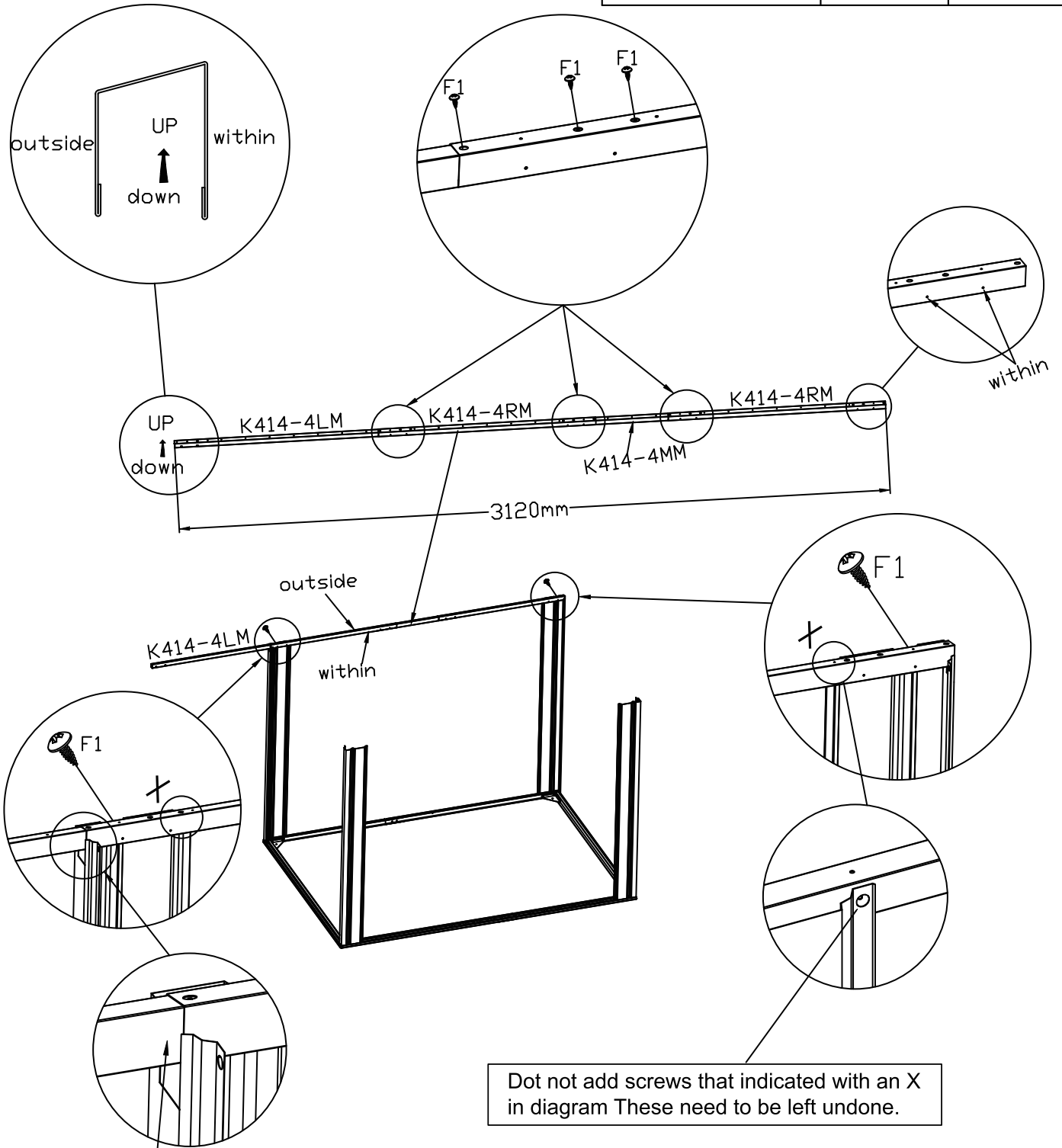
Pay attention to the direction of the gap.

## Left Extension



# Left Extension




PART	NO.	QTY.
	K414-4LM	1
	K414-4RM	2
	K414-4MM	1
	F1	11

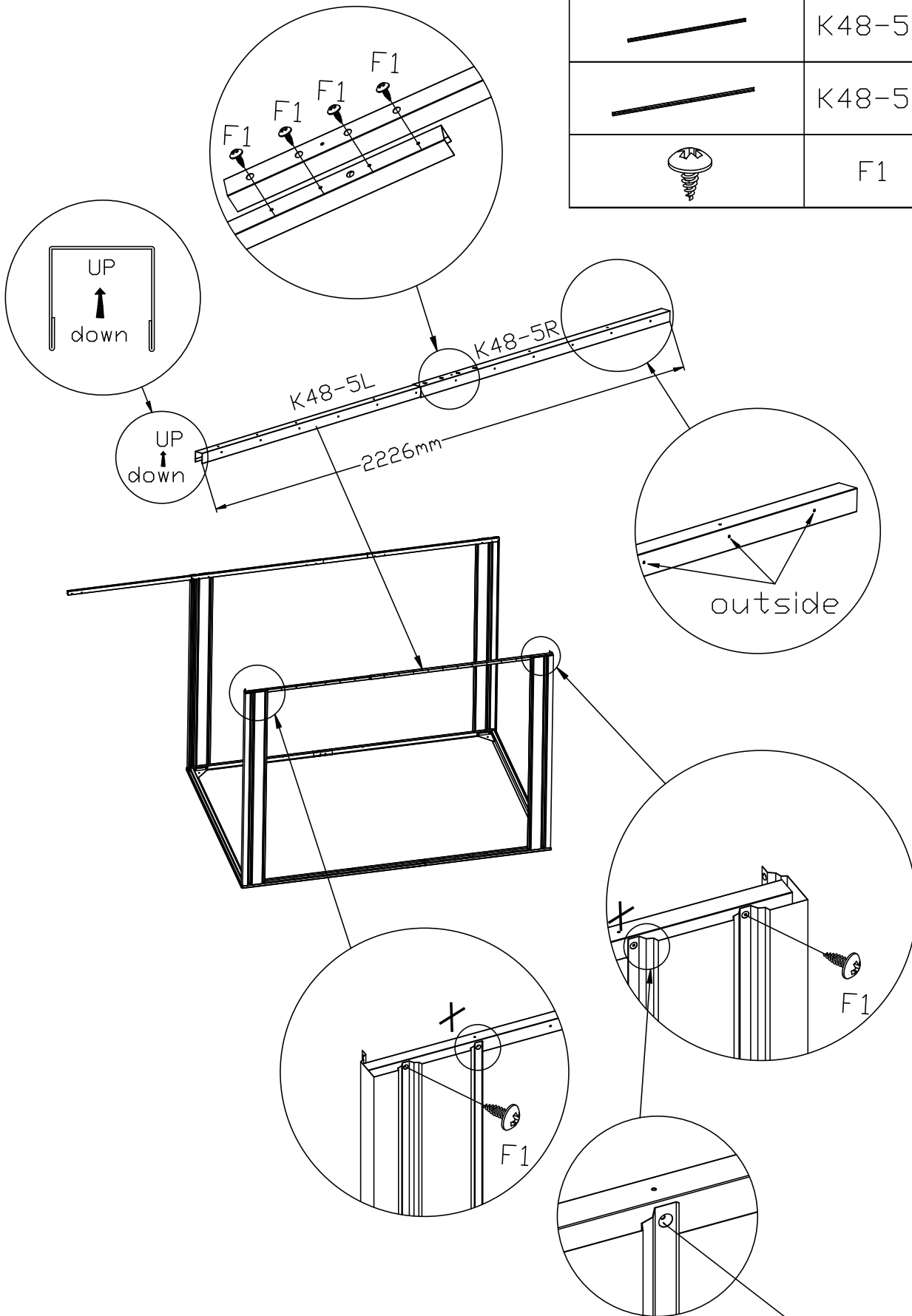


Do not add screws that are indicated with an X in the diagram. These need to be left undone.

Insert K614-4LM/K614-RM into the gap.




# Left Extension

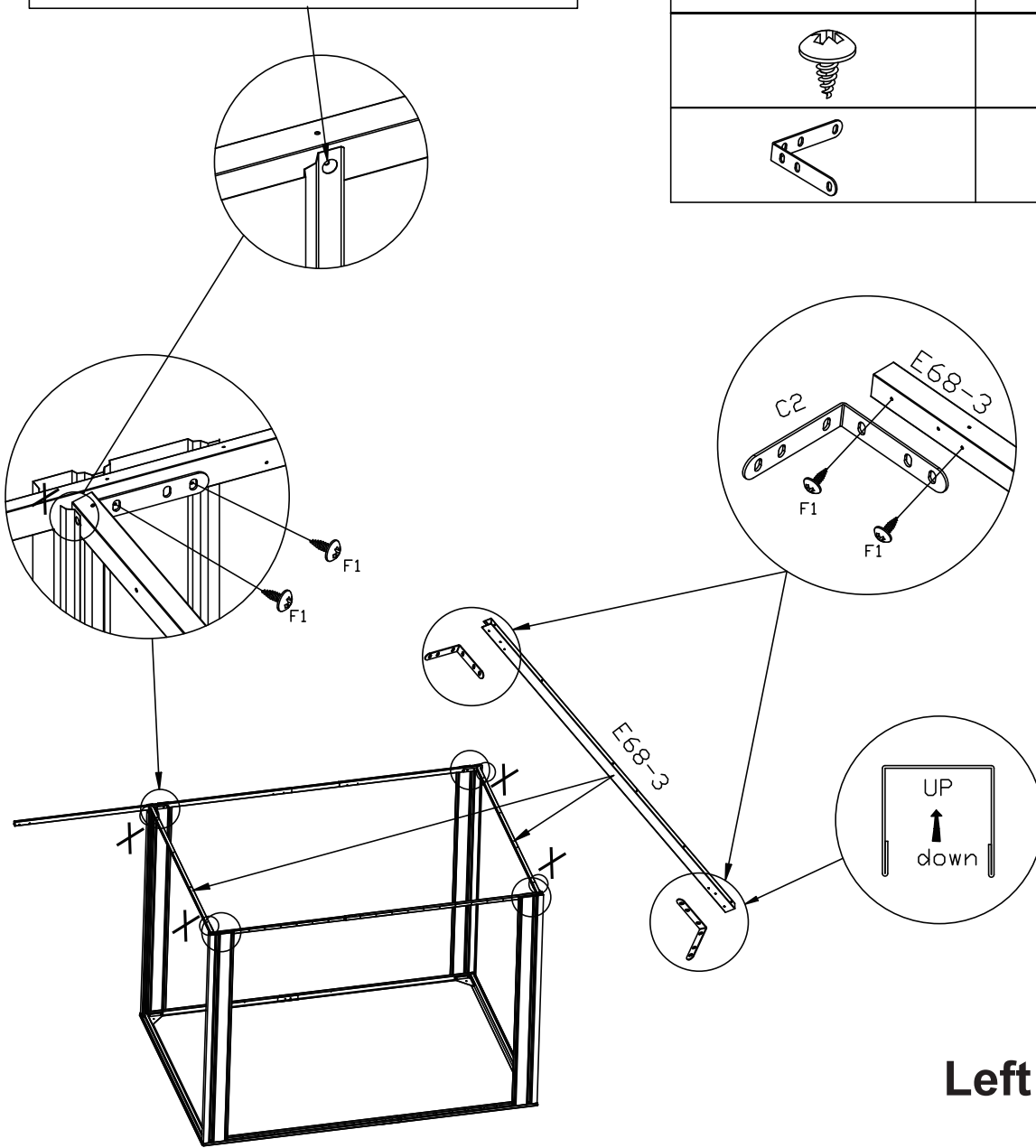
PART	NO.	QTY.
	K48-5L	1
	K48-5R	1
	F1	6



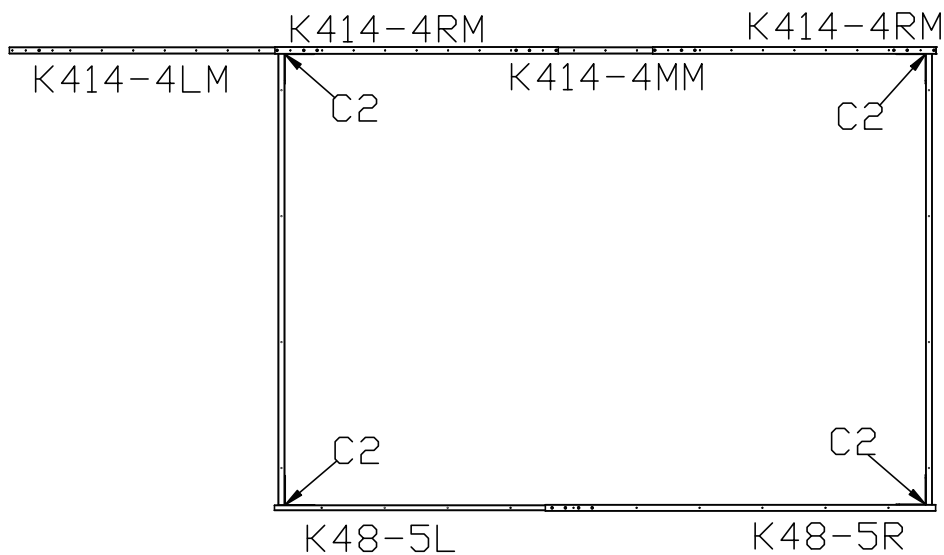
Dot not add screws that indicated with an X in diagram These need to be left undone.

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





PART	NO.	QTY.
	E68-3	2
	F1	16
	C2	4

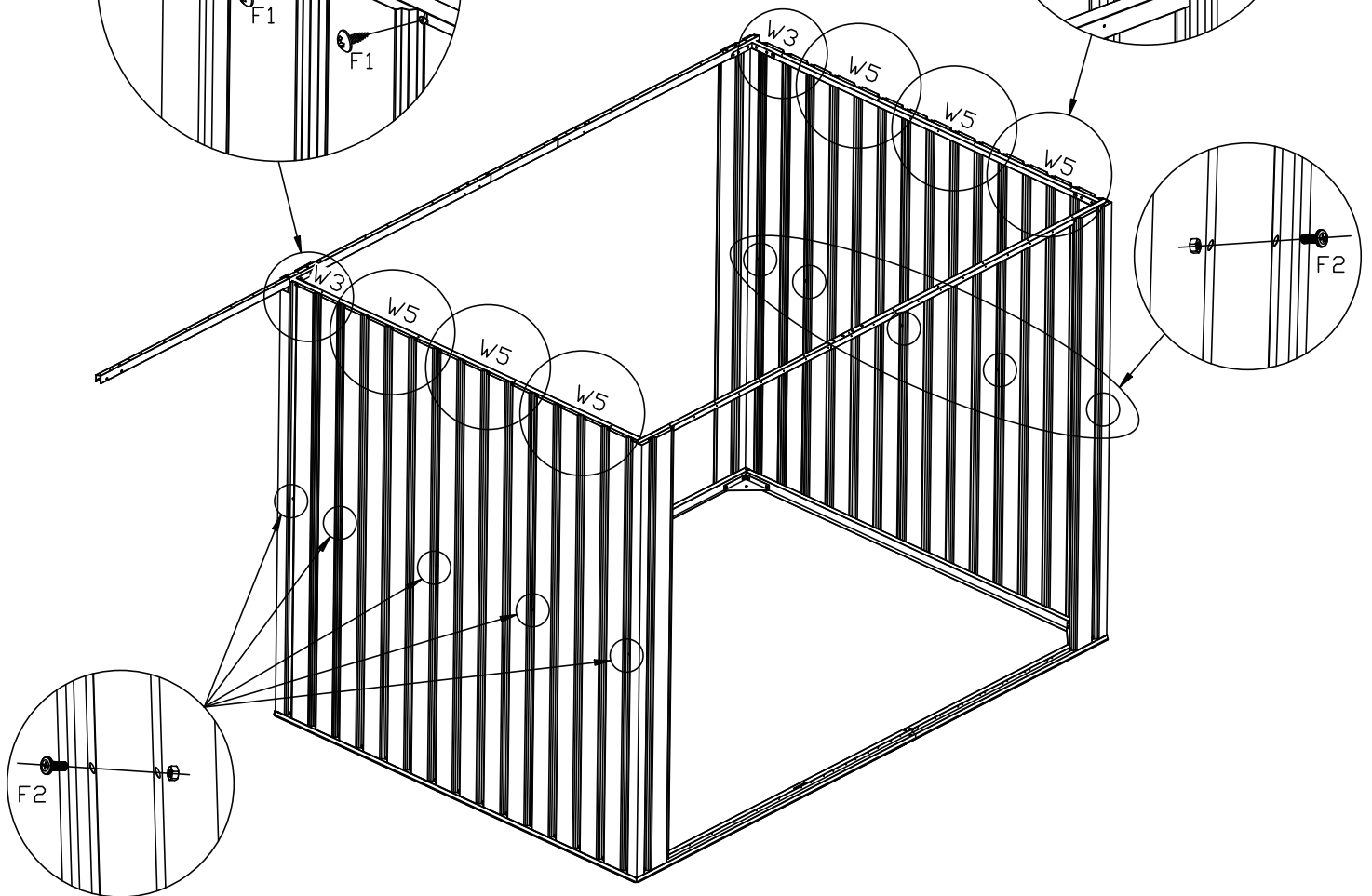
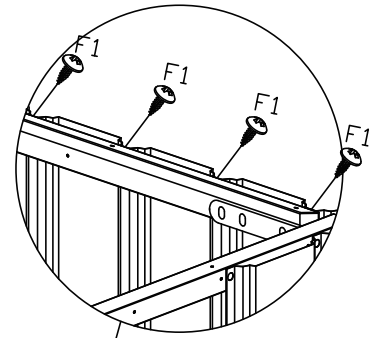
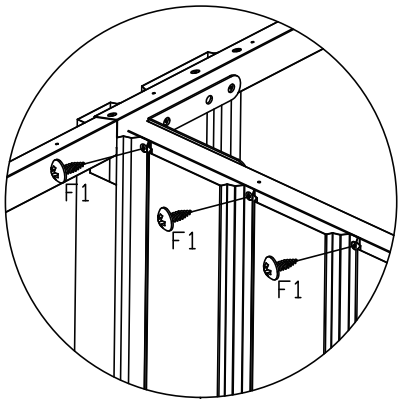
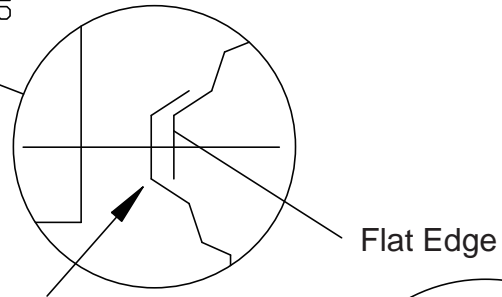
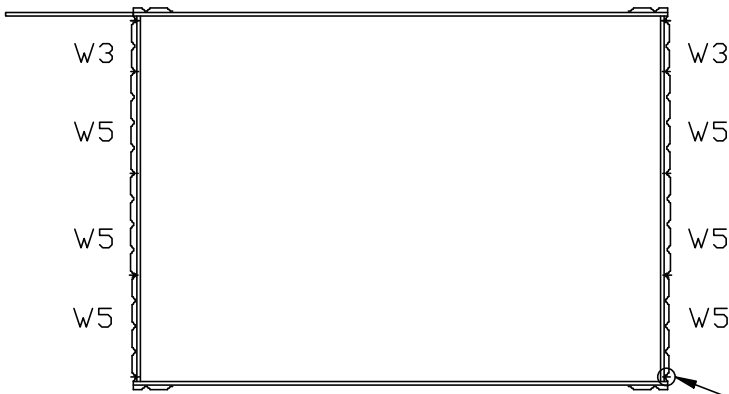


### Left Extension

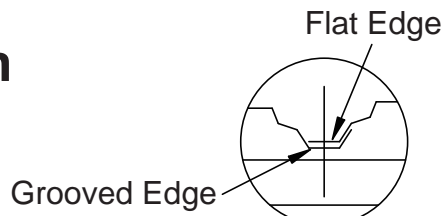


# Left Extension

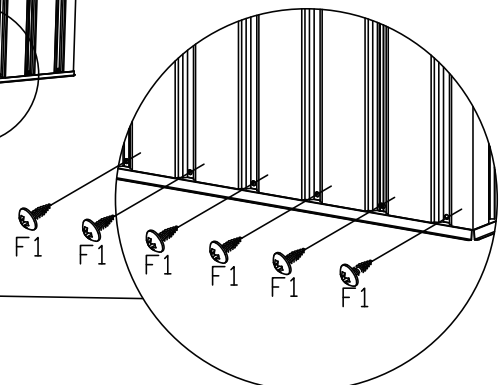
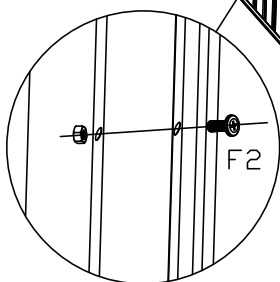
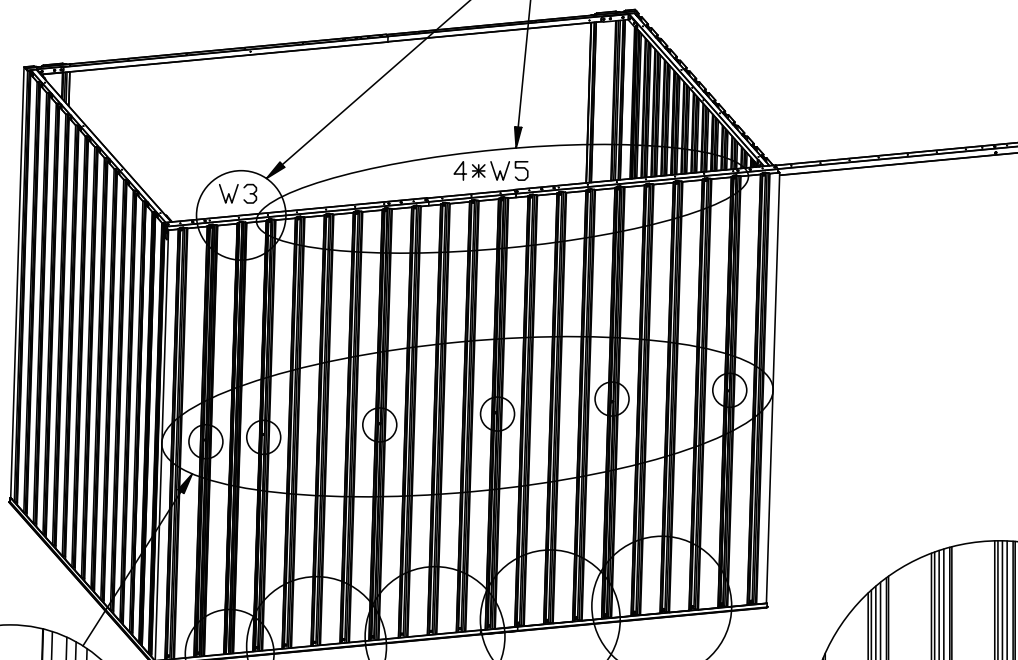
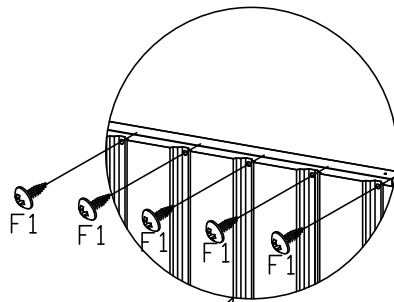
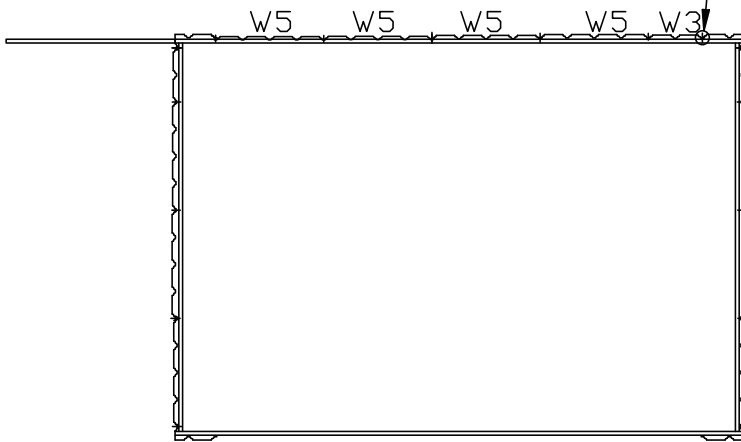
PART	NO.	QTY.
	W5	6
	W3	2
	F1	60
	F2	10







# Left Extension

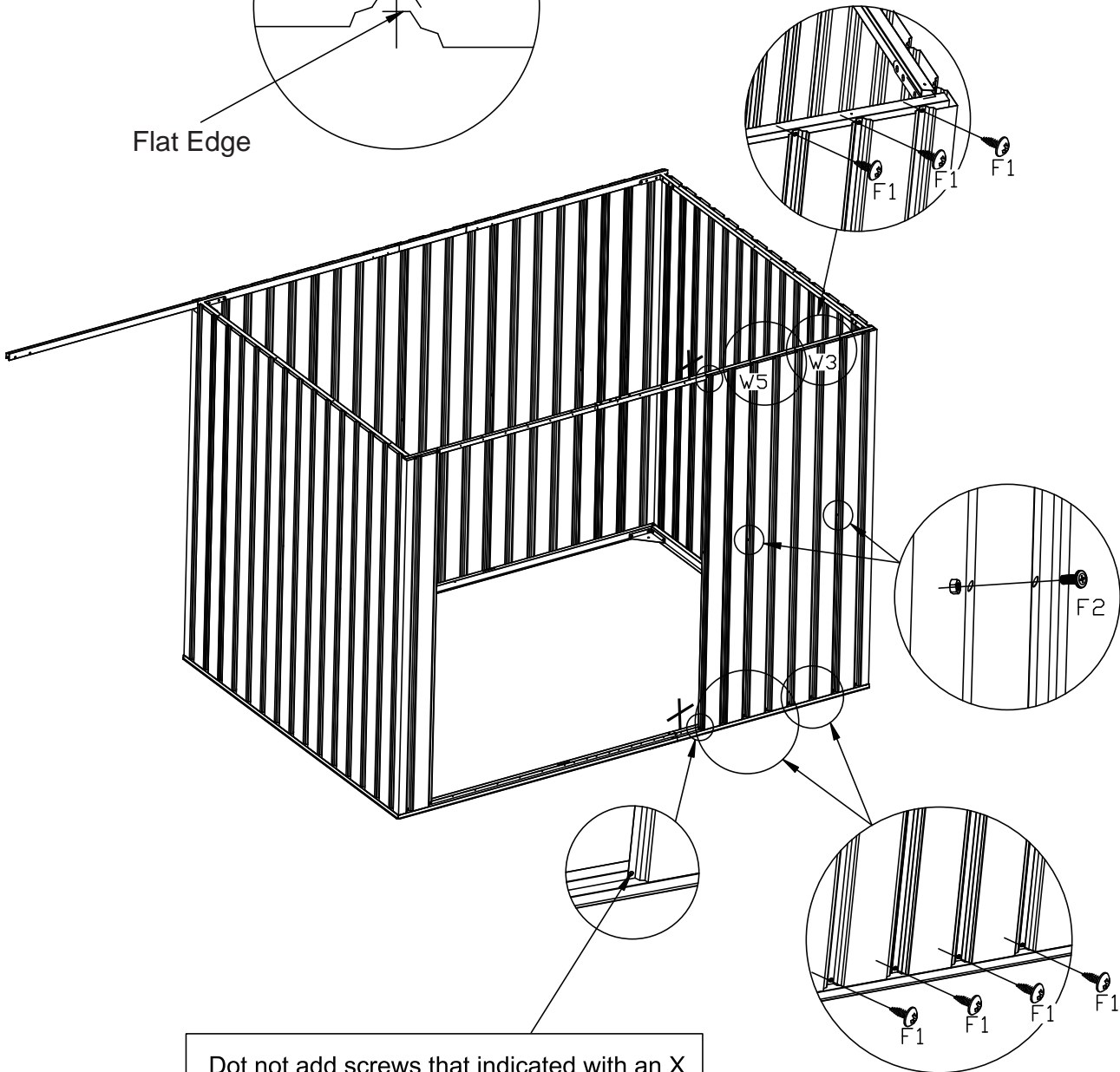
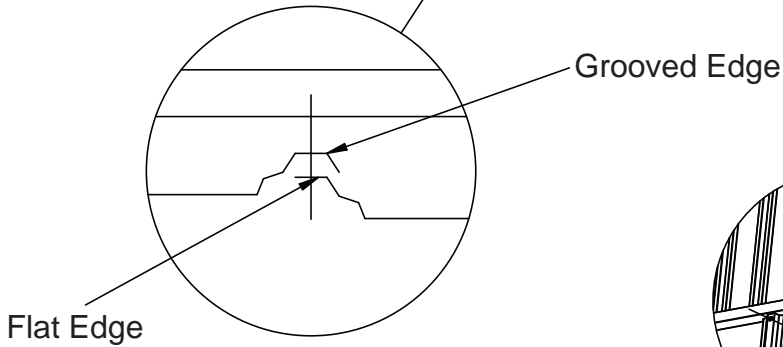
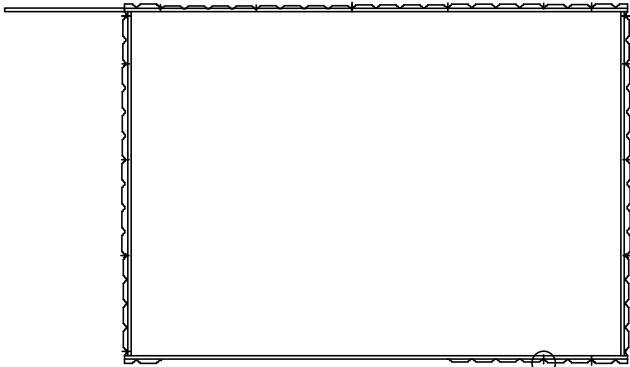


PART	NO.	QTY.
	W5	4
	W3	1
	F1	38
	F2	6



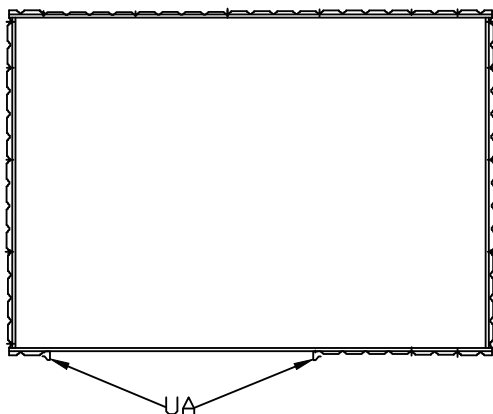
# Left Extension

PART	NO.	QTY.
	W5	1
	W3	1
	F1	12
	F2	2



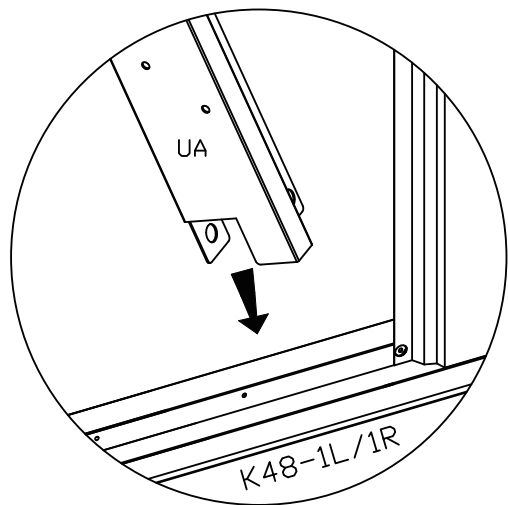
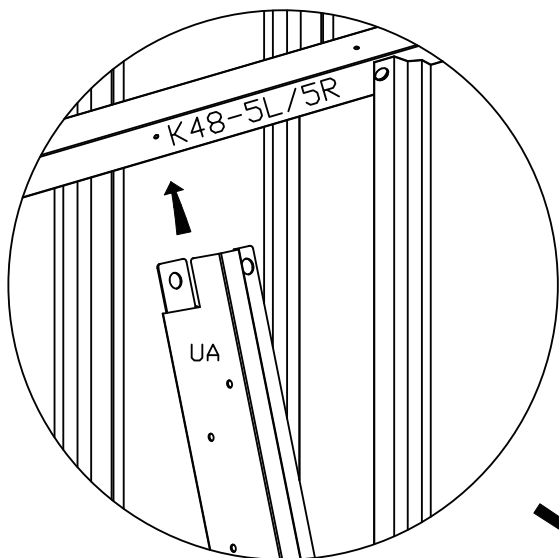
Do not add screws that indicated with an X in diagram These need to be left undone.

# Left Extension

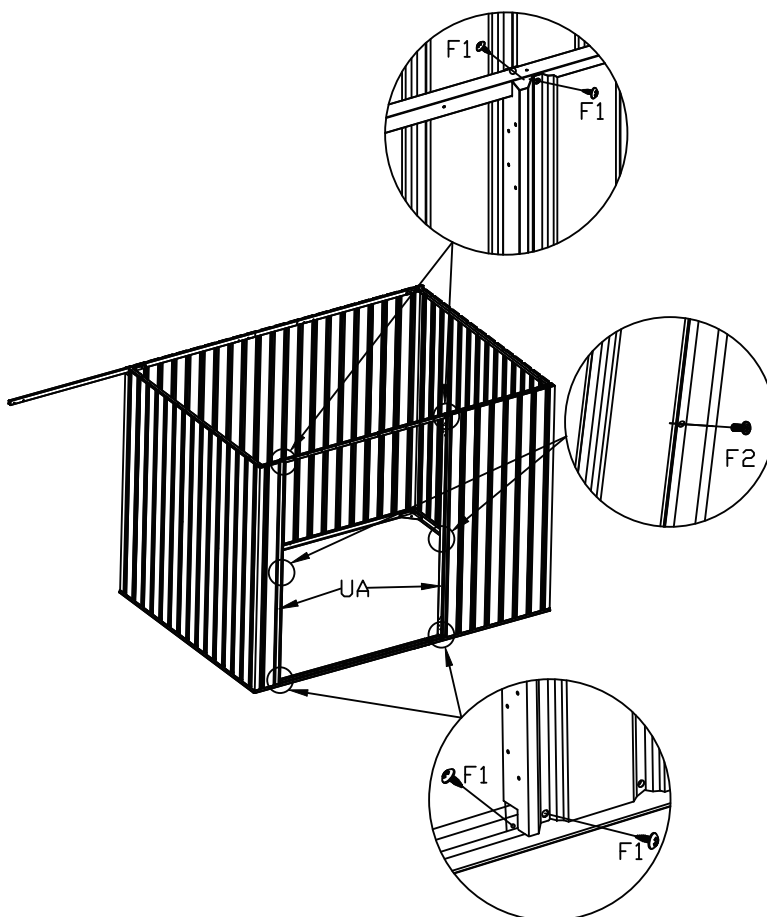


PART	NO.	QTY.
	UA	2
	F1	8
	F2	2

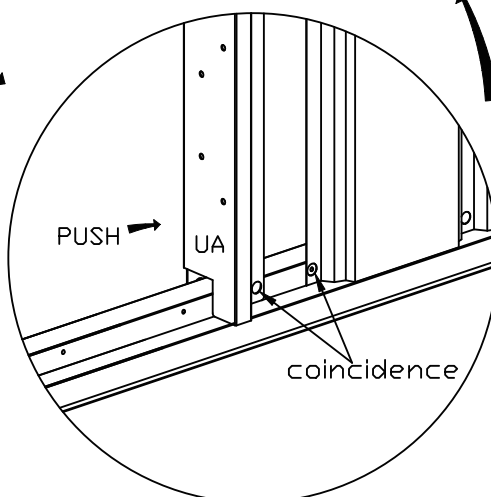
① UA notch is inserted into K48-5L/K48-5R.



② UA notch is inserted into K48-1L/K48-1R.



④ F1 screw fixation

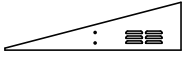
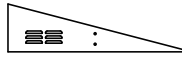



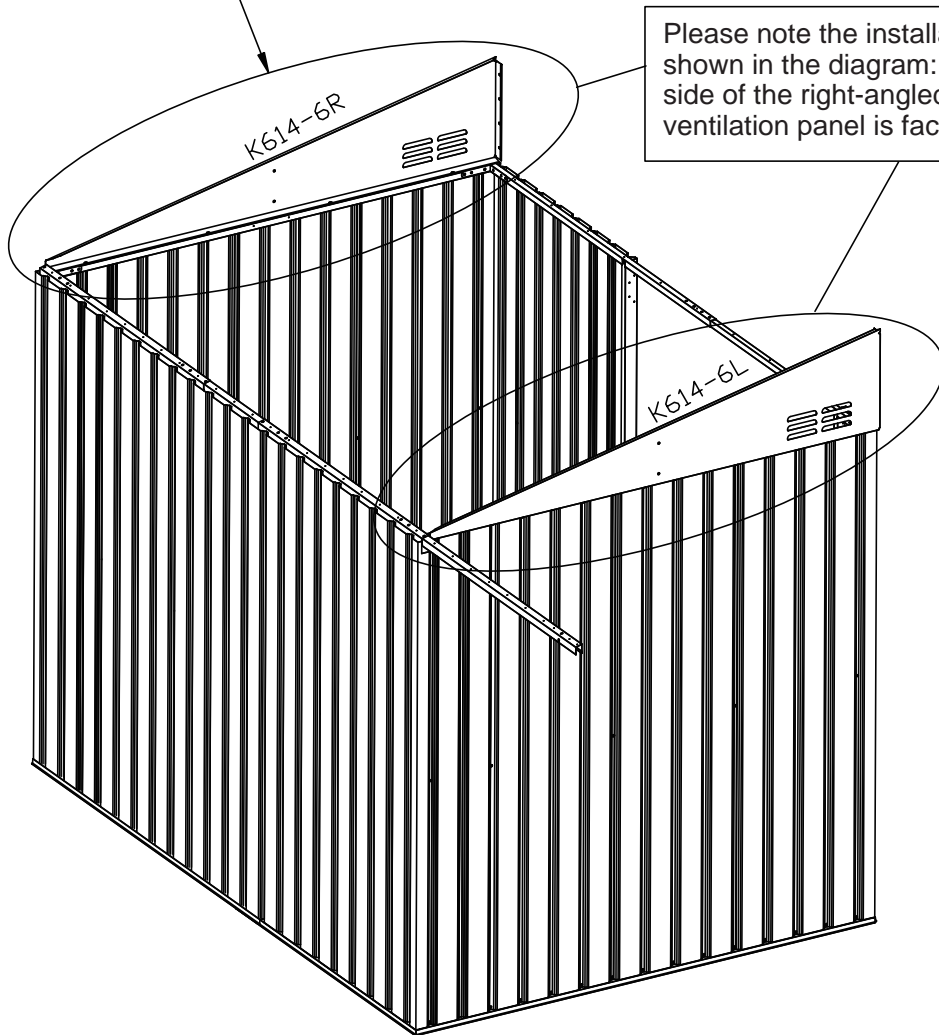
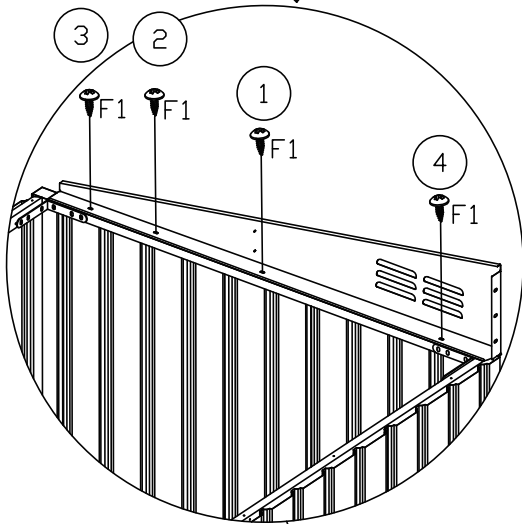
③ Push UA to coincide with the screw holes on the board.

# Top Panel Assemble

## Left Extension

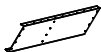





Note: to prevent misalignment, first install the screws in the middle of the ventilation panel (as indicated by the arrow).

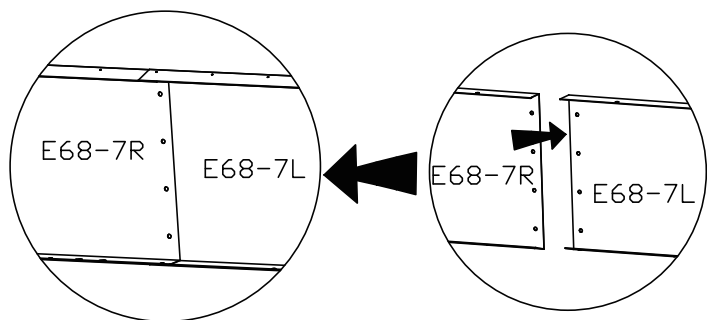
PART	NO.	QTY.
	K614-6L	1
	K614-6R	1
	F1	8



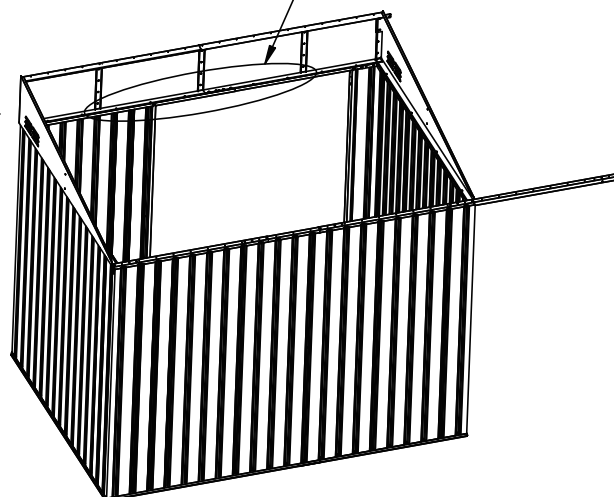
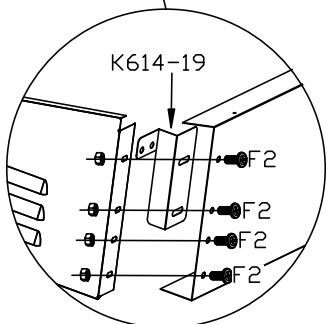
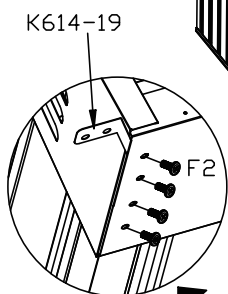
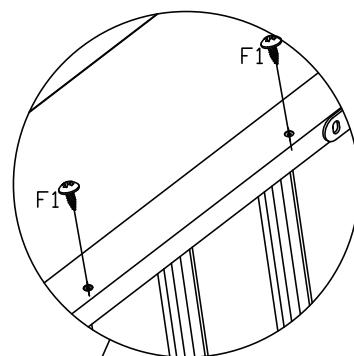
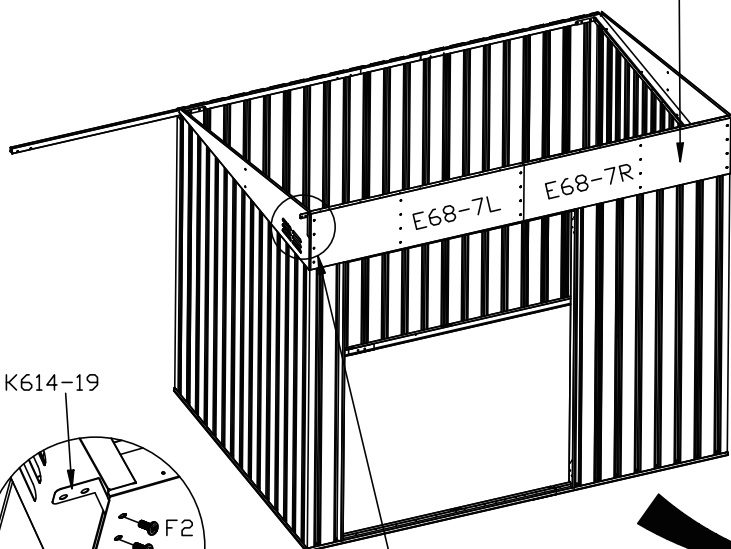
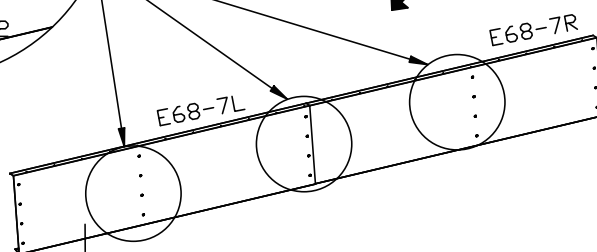
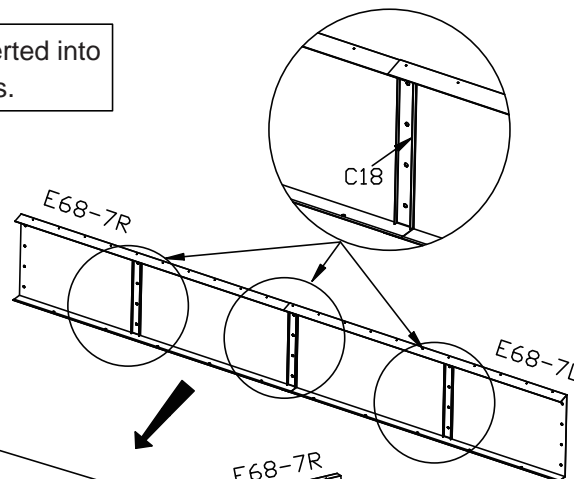
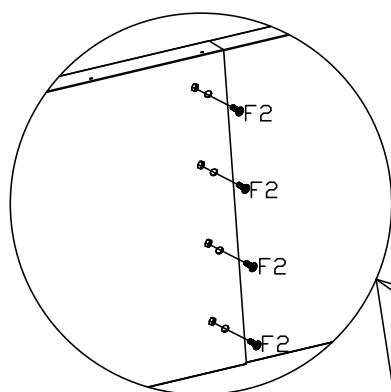
Please note the installation direction shown in the diagram: ensure the short side of the right-angled triangle on the top ventilation panel is facing the door.

# Left Extension




PART	NO.	QTY.
	E68-7L	1
	E68-7R	1
	C18	3
	K614-19	1
	F2	20
	F1	10

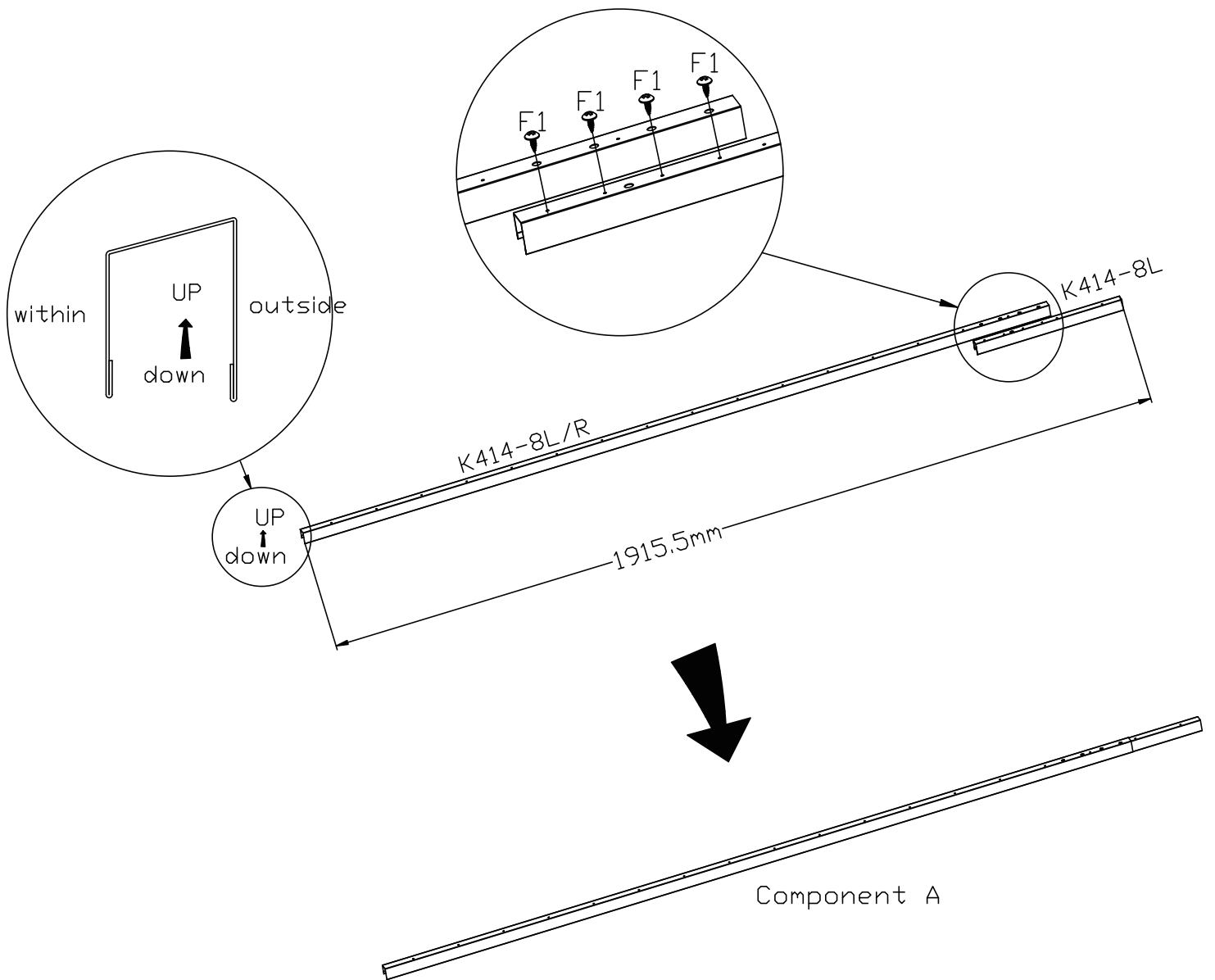


The width of E68-7R is relatively small, and it should be inserted into E68-7L. After aligning the holes, connect them with F2 screws.







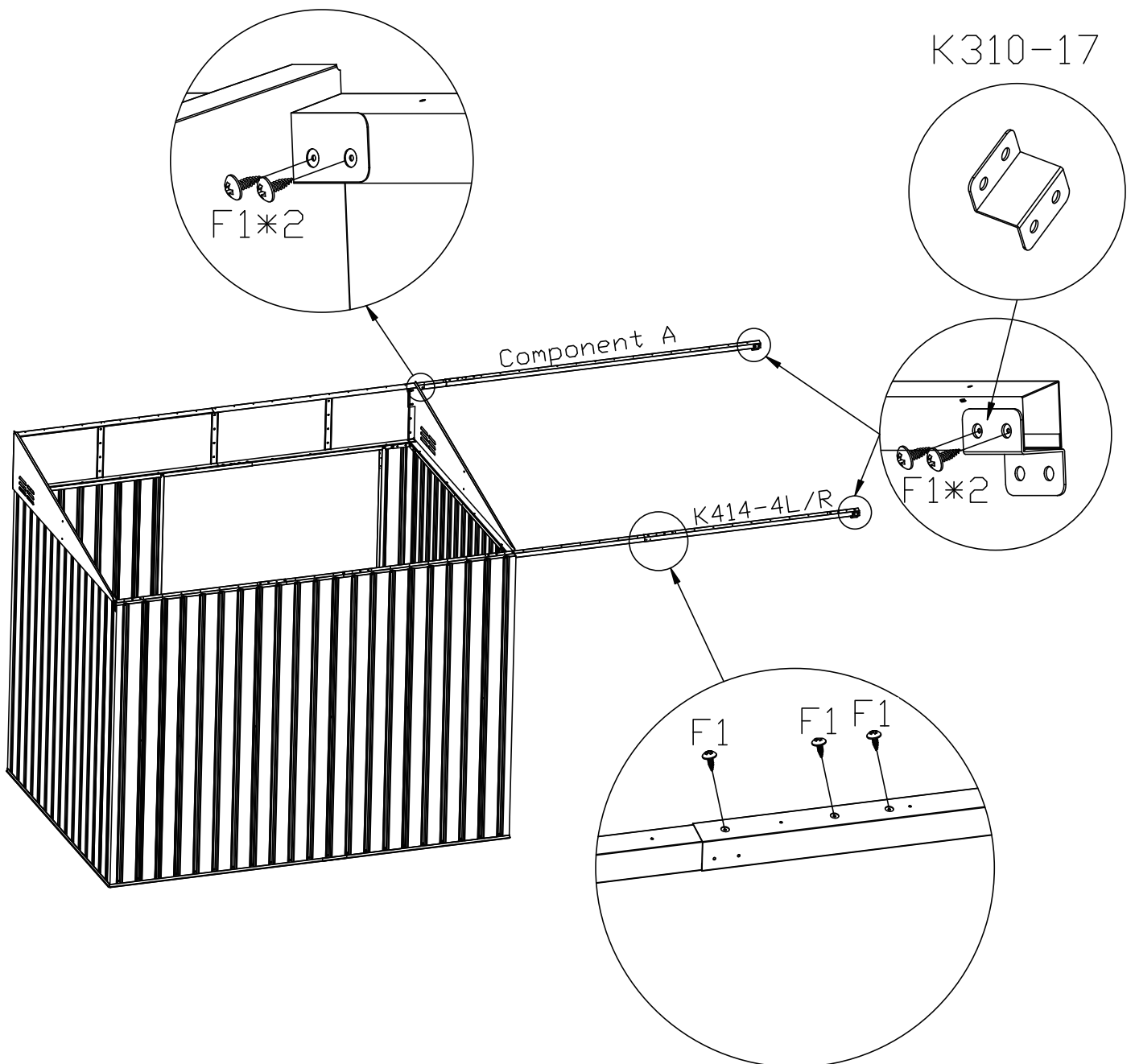
# Left Extension

PART	NO.	QTY.
	K414-8L/R	1
	K414-8L	1
	F1	4



# Left Extension

PART	NO.	QTY.
	Component A	1
	K414-4L/R	1
	K310-17	2
	F1	12









# Left Extension

## TUBE 1 :

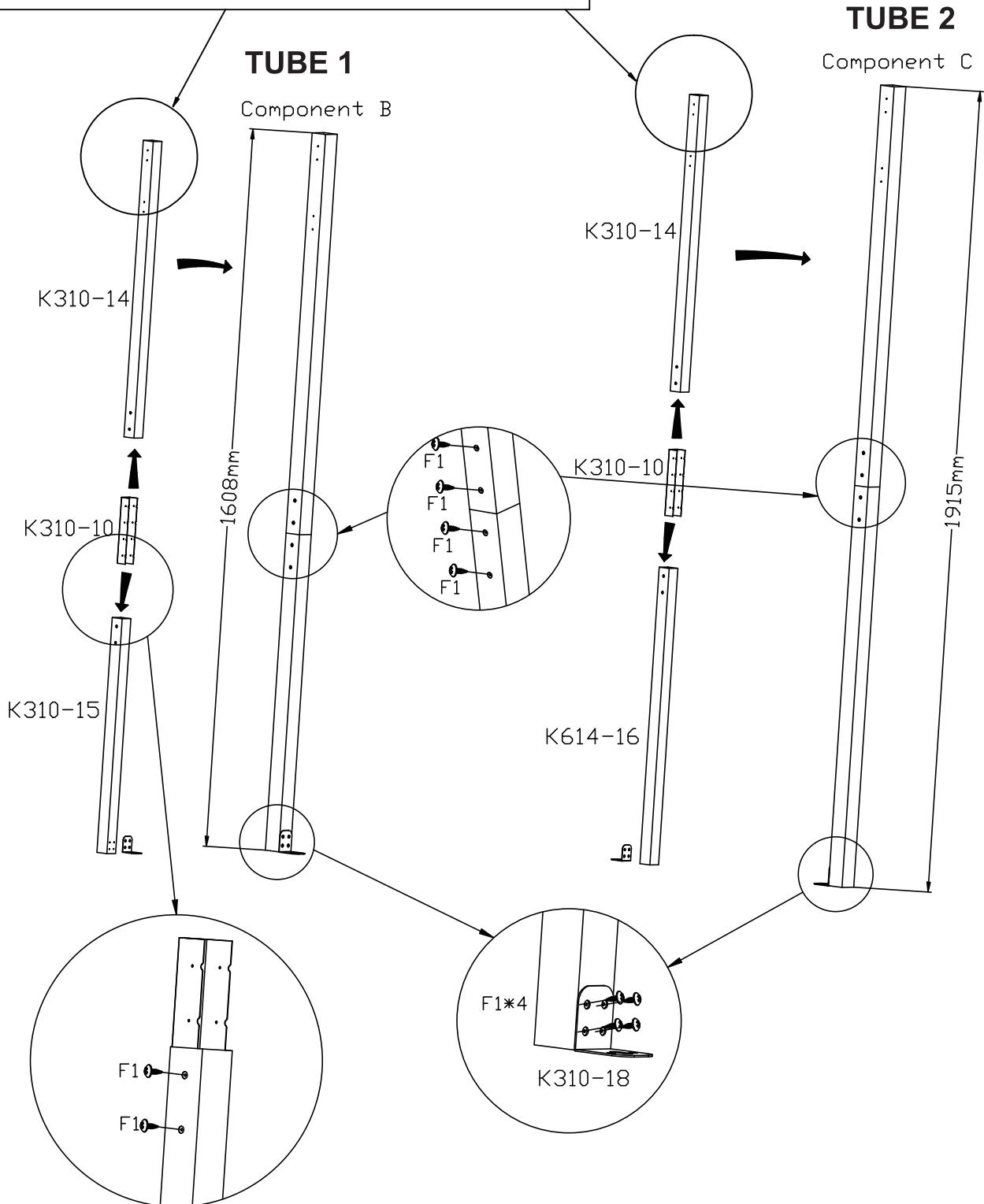
formed by connecting two short posts, K310-15 and K310-14.

## TUBE 2 :




formed by connecting two short posts, K614-10 and K310-14.

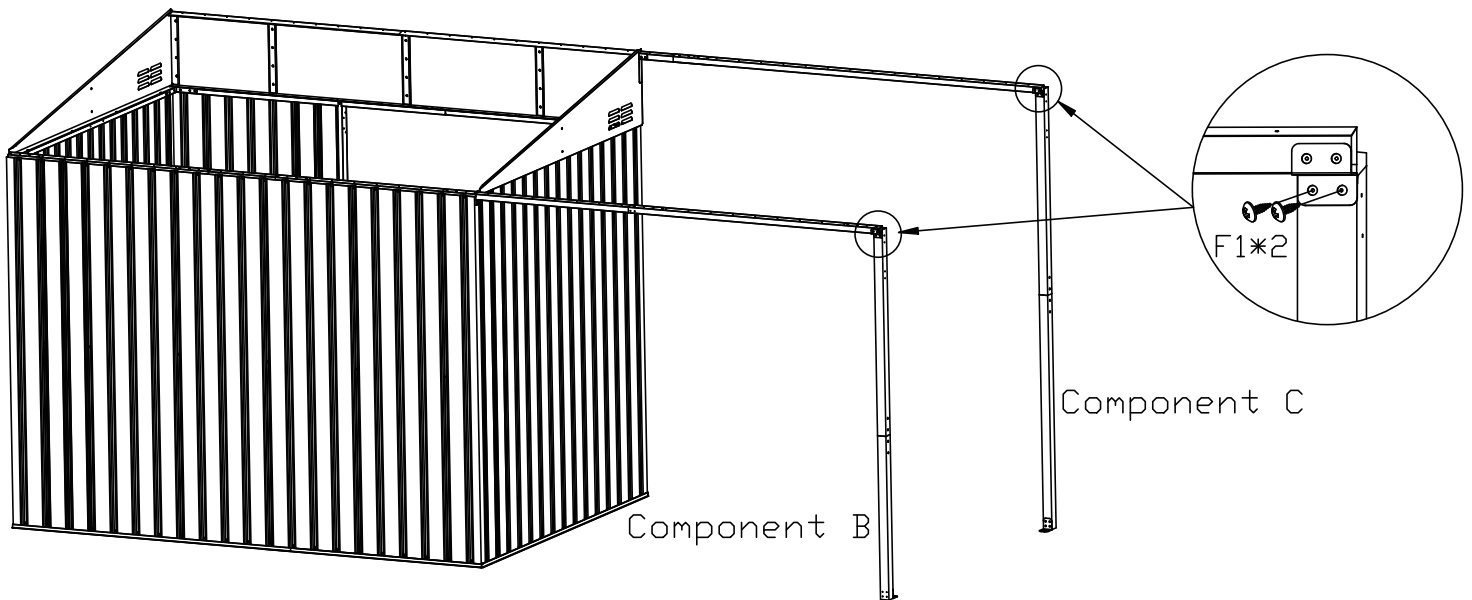
PART	NO.	QTY.
	K310-14	2
	K310-15	1
	K614-16	1
	K310-10	2
	K310-18	2
	F1	24

Pay attention to the direction of the four small holes






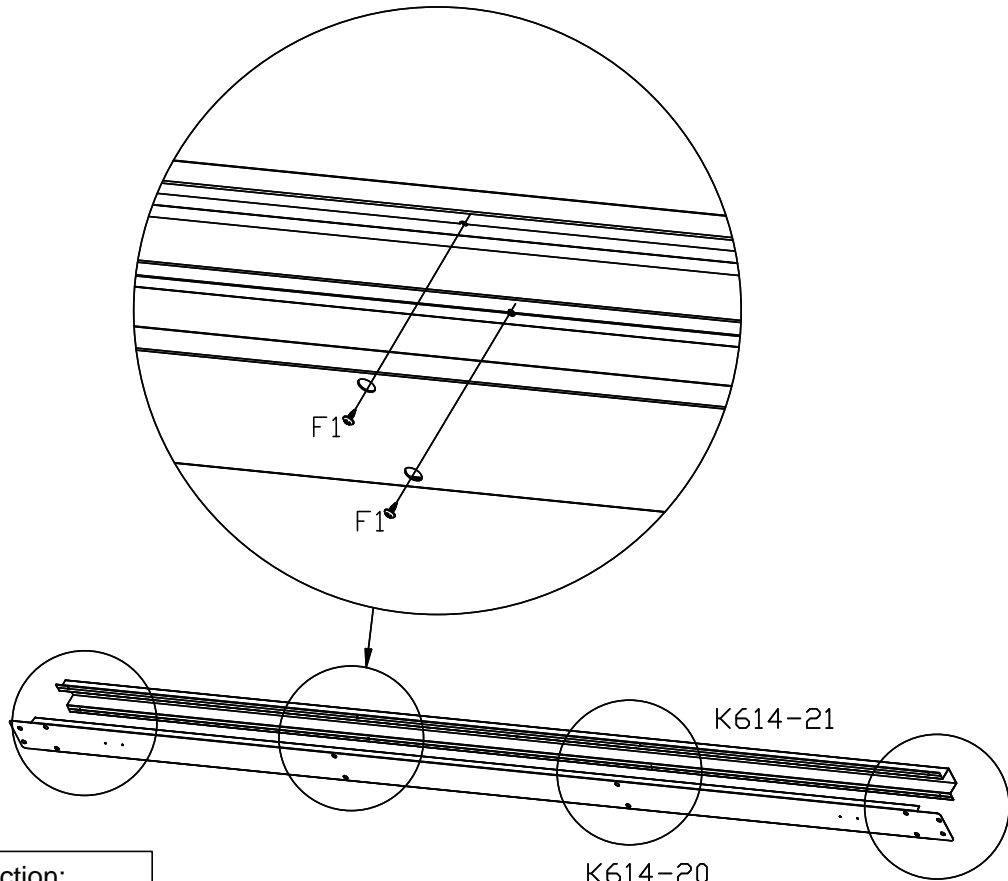
# Left Extension

PART	NO.	QTY.
	Component B	1
	Component C	1
	F1	4

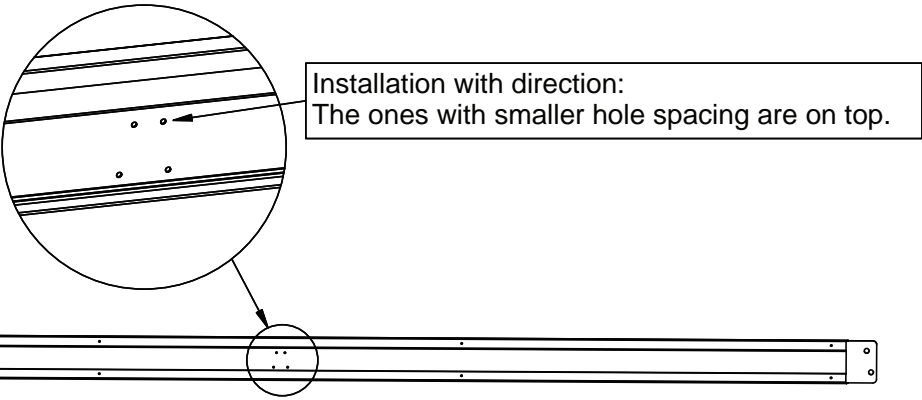
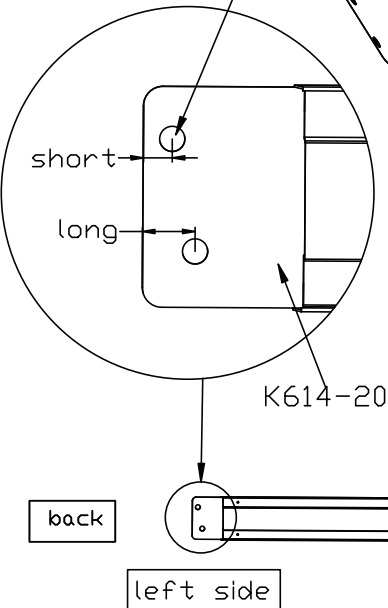
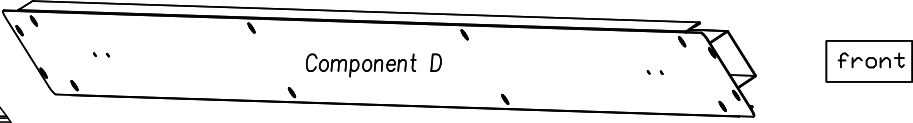


# Left Extension


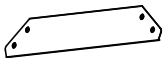
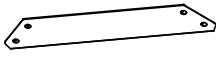

PART	NO.	QTY.
	K614-20	1
	K614-21	1
	F1	8

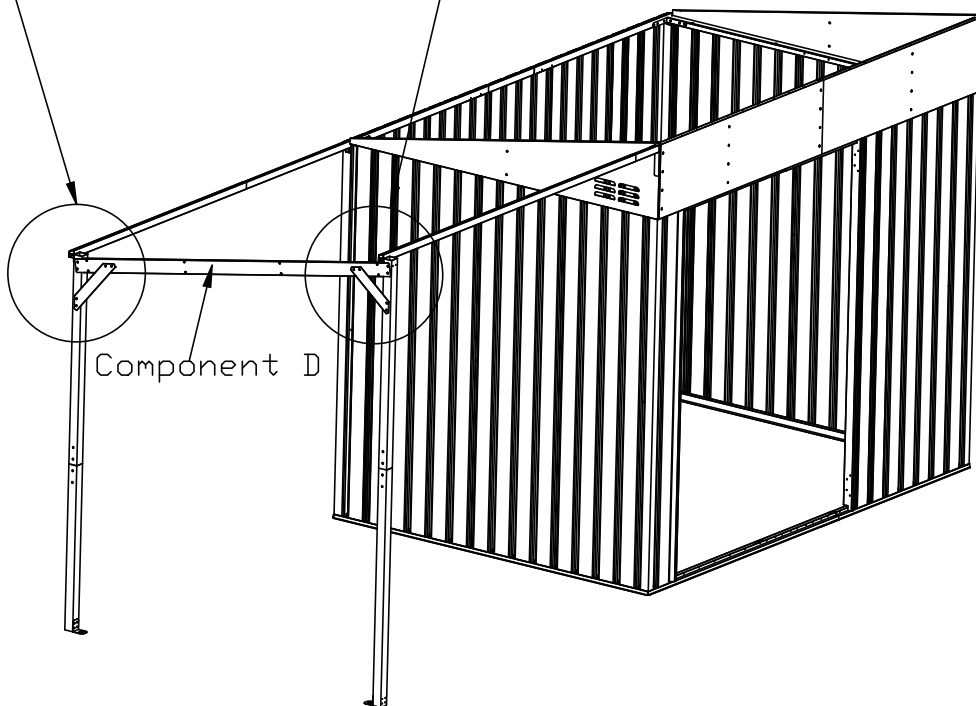
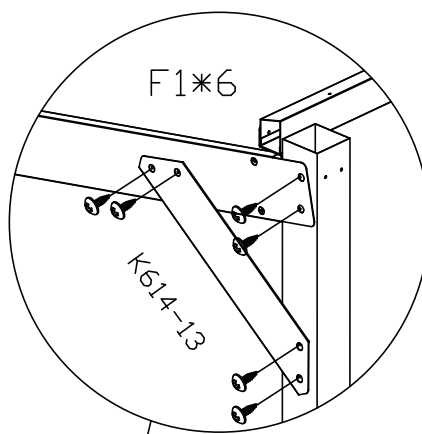
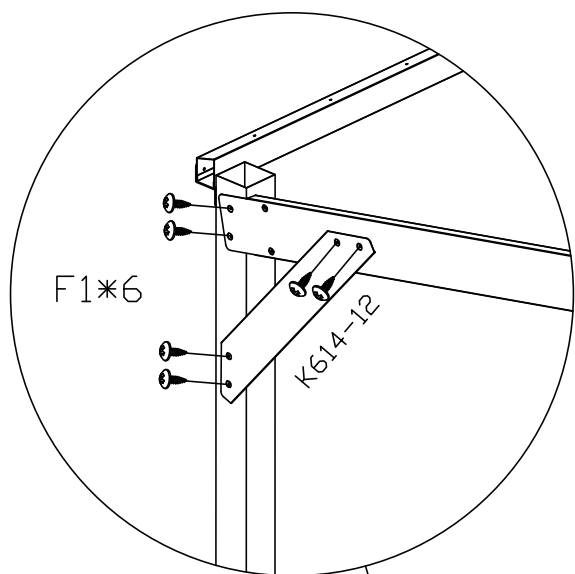


Installation with direction:  
Those who are farther from the edge will be placed at the top.







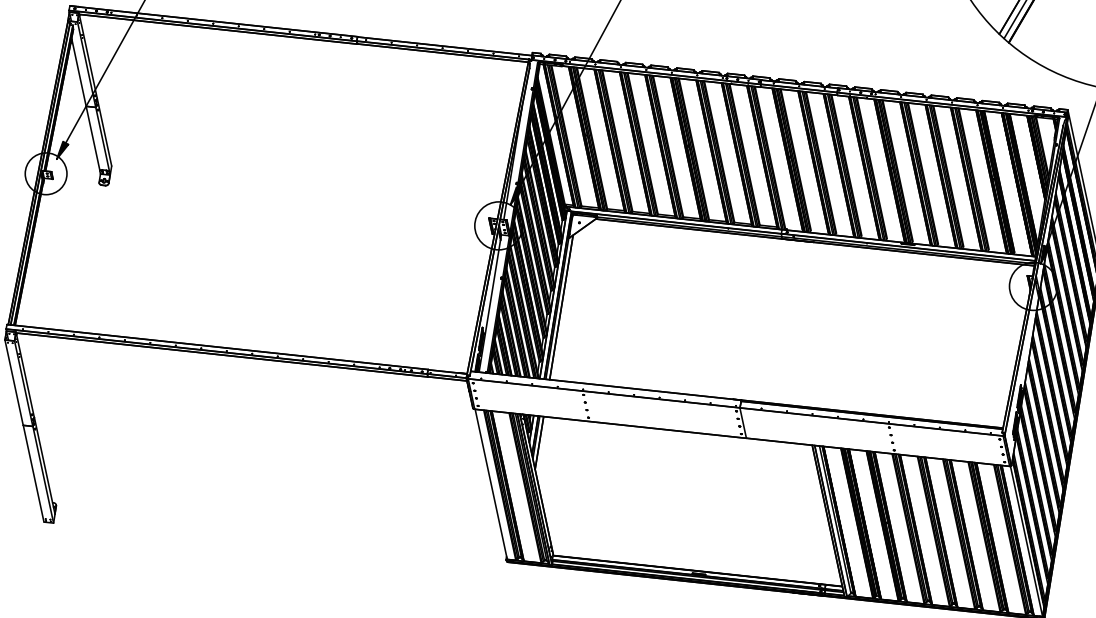
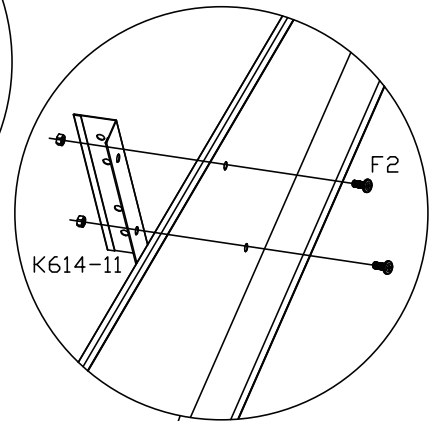
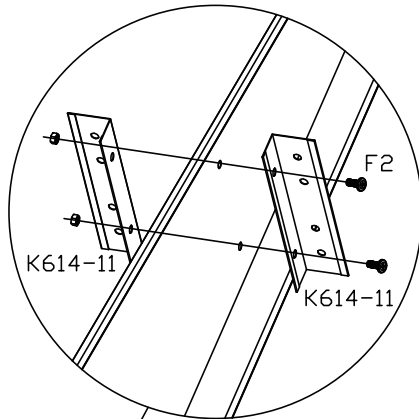
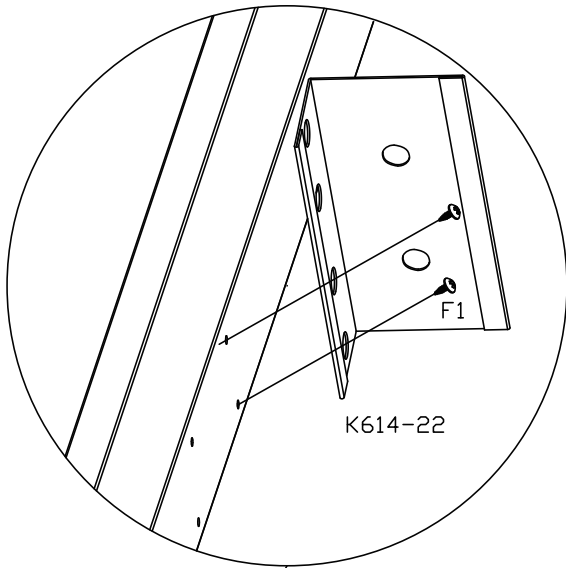
# Left Extension

PART	NO.	QTY.
	Component D	1
	K614-12	1
	K614-13	1
	F1	12






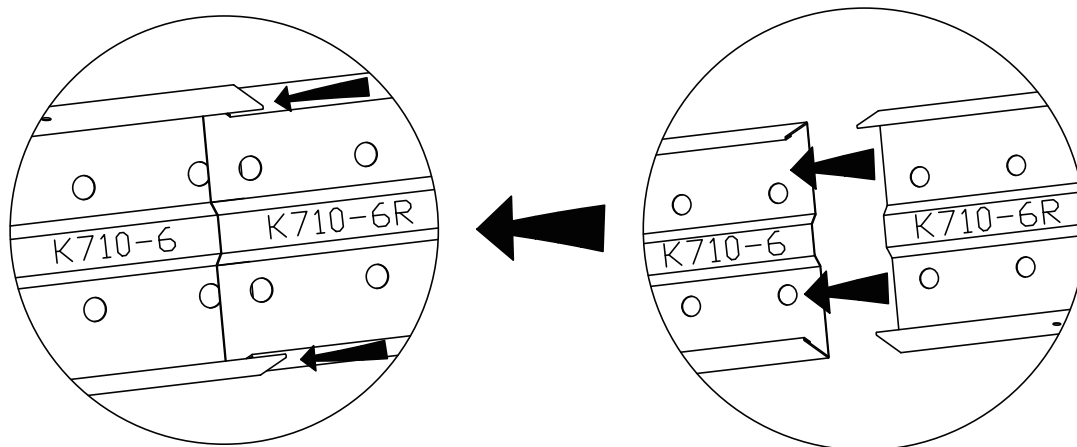
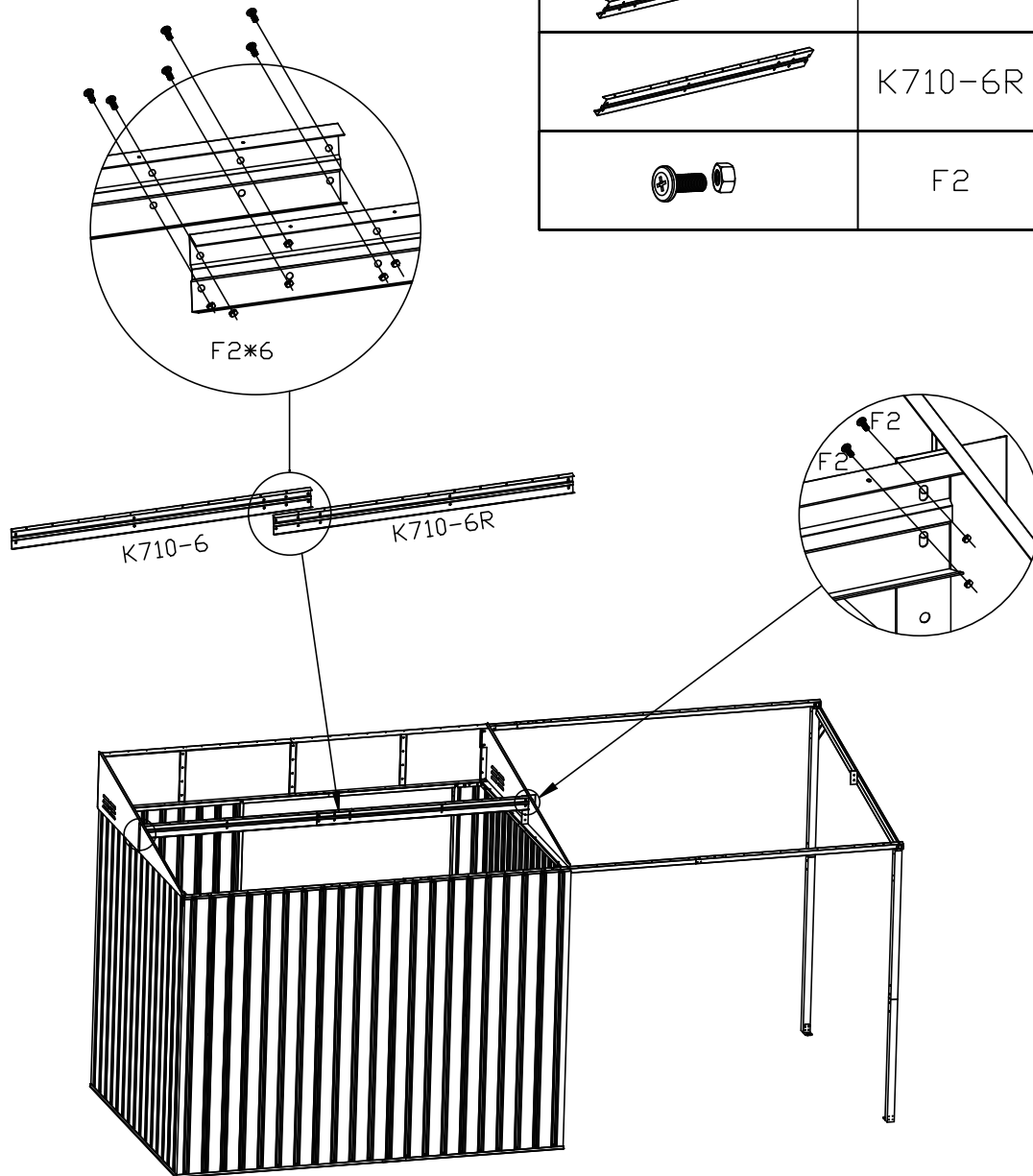
# Left Extension

PART	NO.	QTY.
	K614-11	3
	K614-22	1
	F2	4
	F1	2






# Left Extension

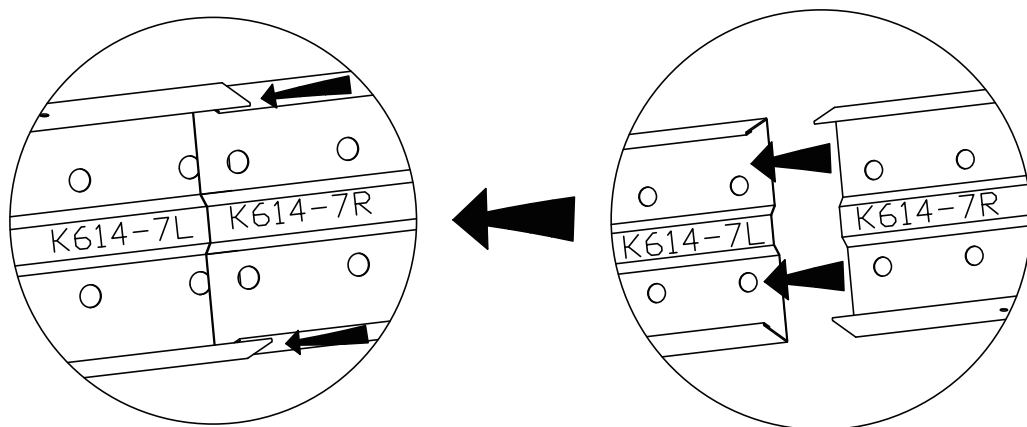
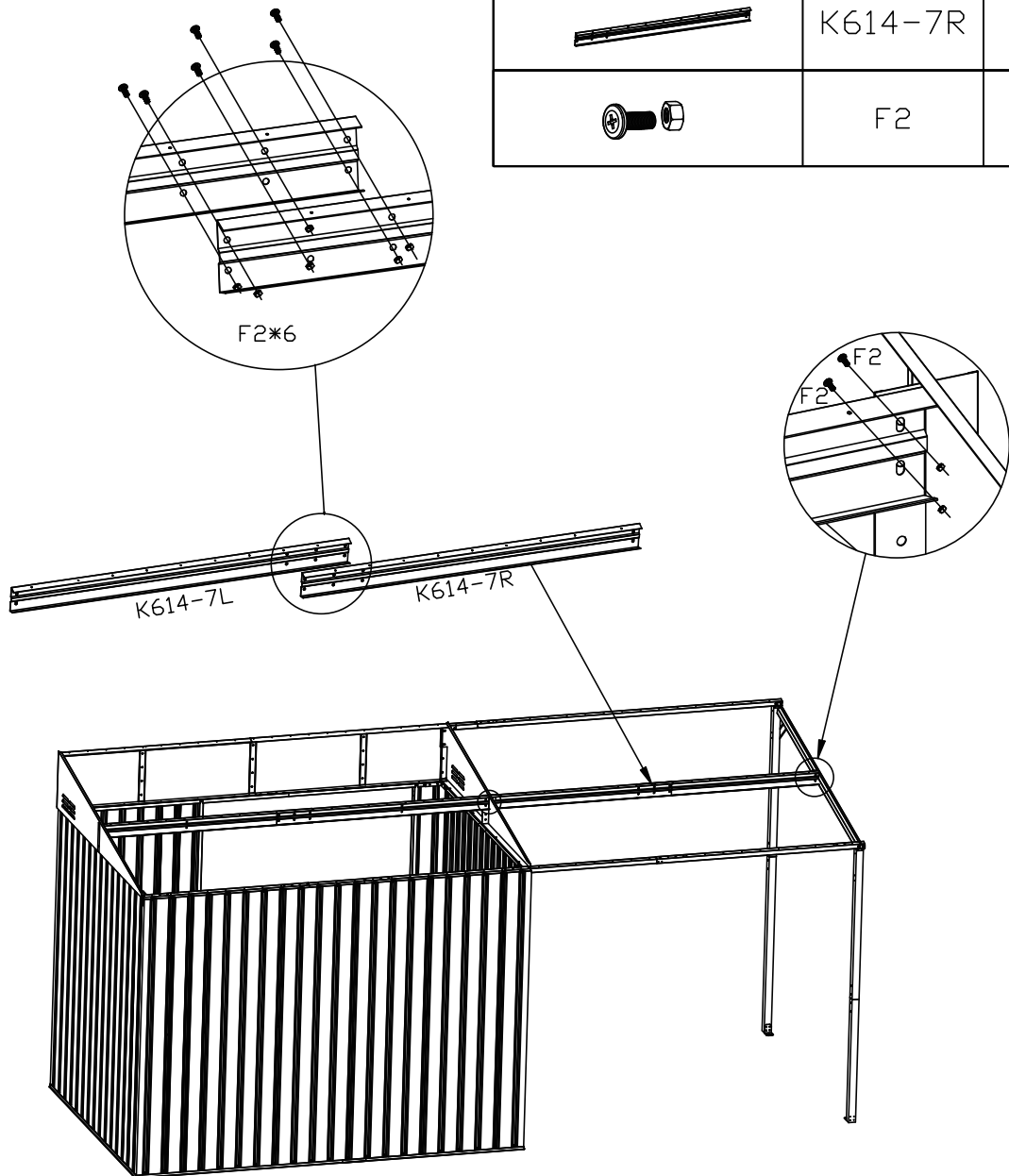
PART	NO.	QTY.
	K710-6	1
	K710-6R	1
	F2	10



K710-6R has a smaller width and is inserted into K710-6 with aligned holes.




# Left Extension

PART	NO.	QTY.
	K614-7L	1
	K614-7R	1
	F2	10

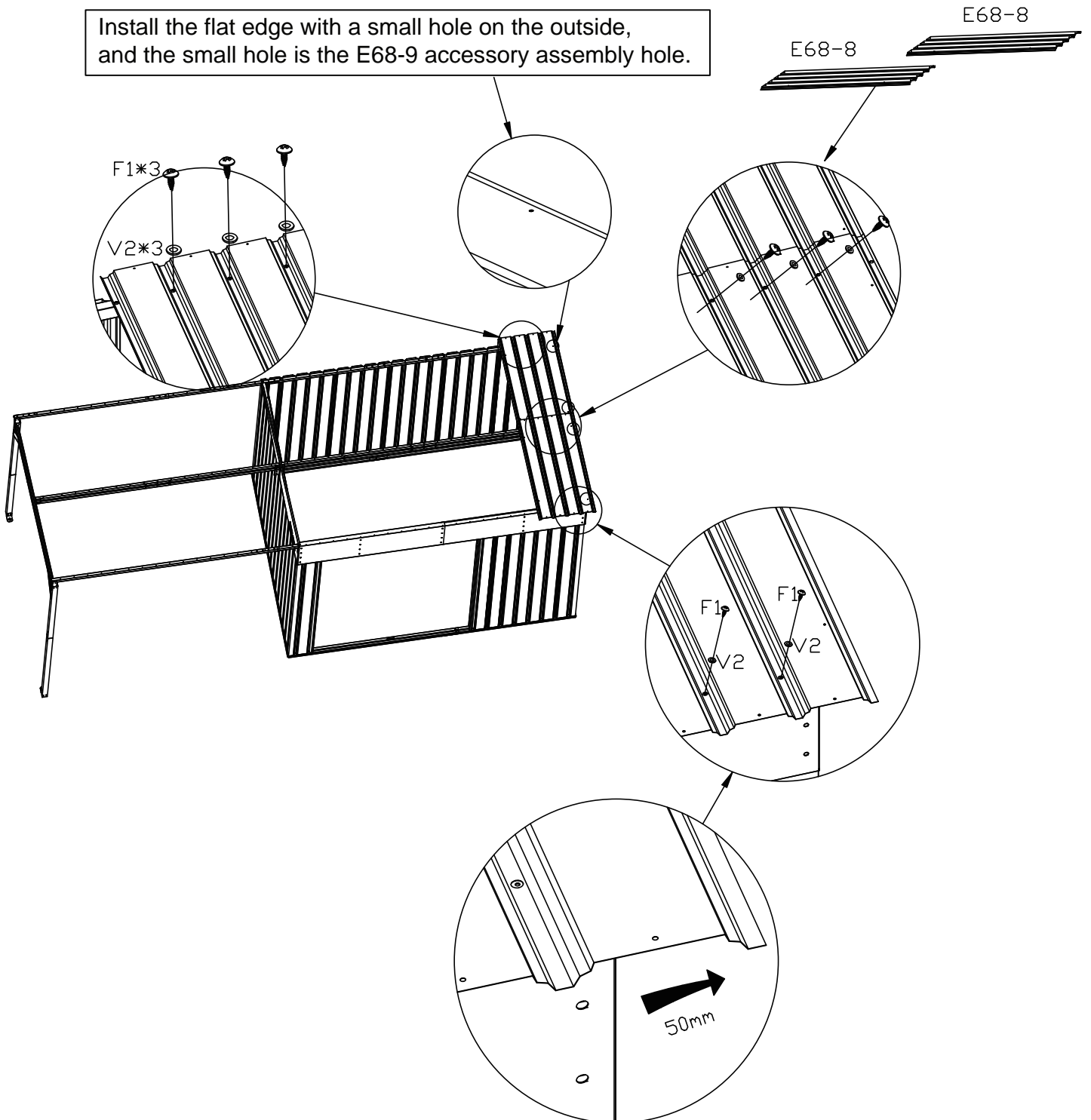


K614-6R has a smaller width and is inserted into K614-7L with aligned holes.

# Left Extension





PART	NO.	QTY.
	E68-8	2
	V2	9
	F1	9

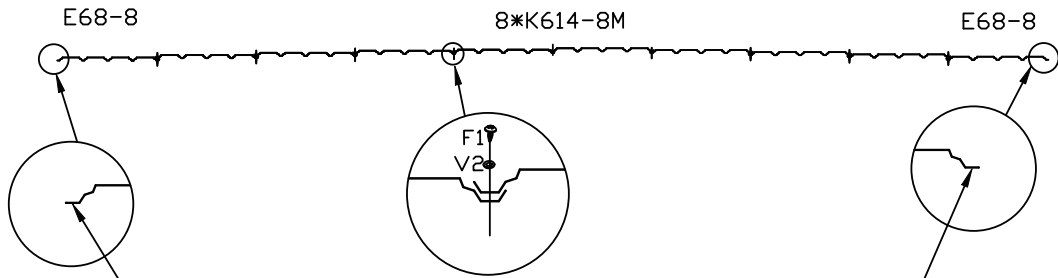
Install the flat edge with a small hole on the outside, and the small hole is the E68-9 accessory assembly hole.



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

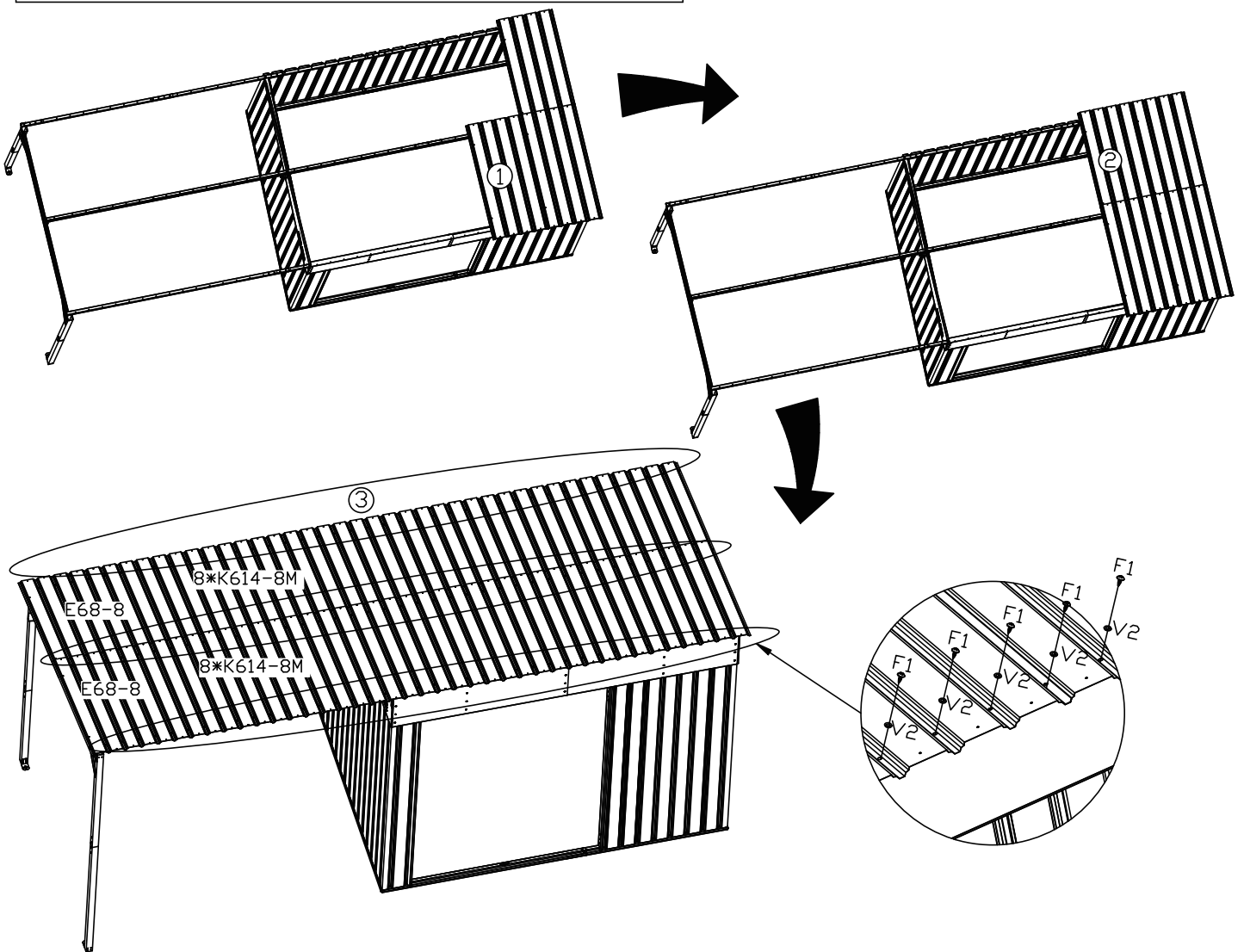
# Left Extension

PART	NO.	QTY.
	E68-8	2
	K614-8M	16
	V2	108
	F1	108










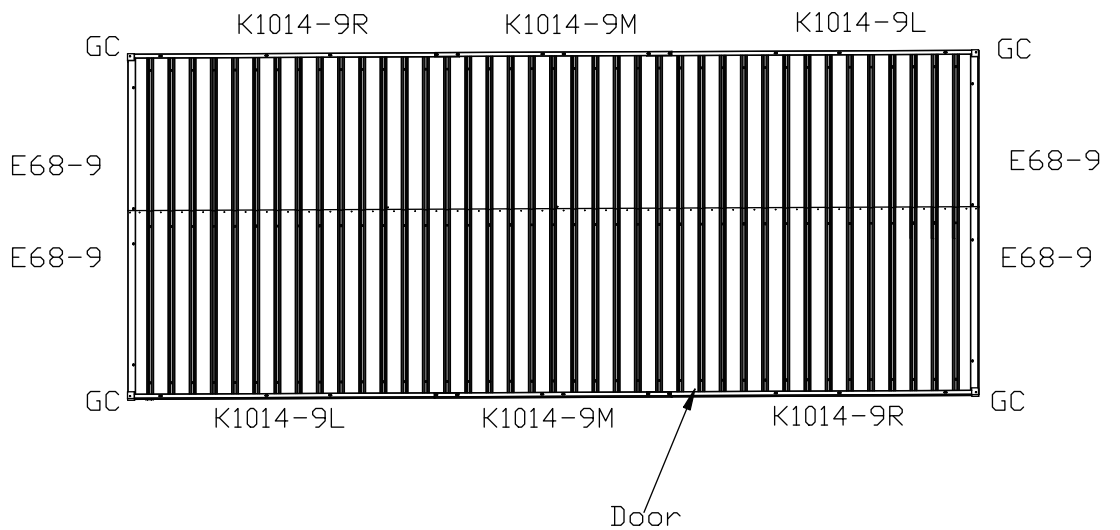
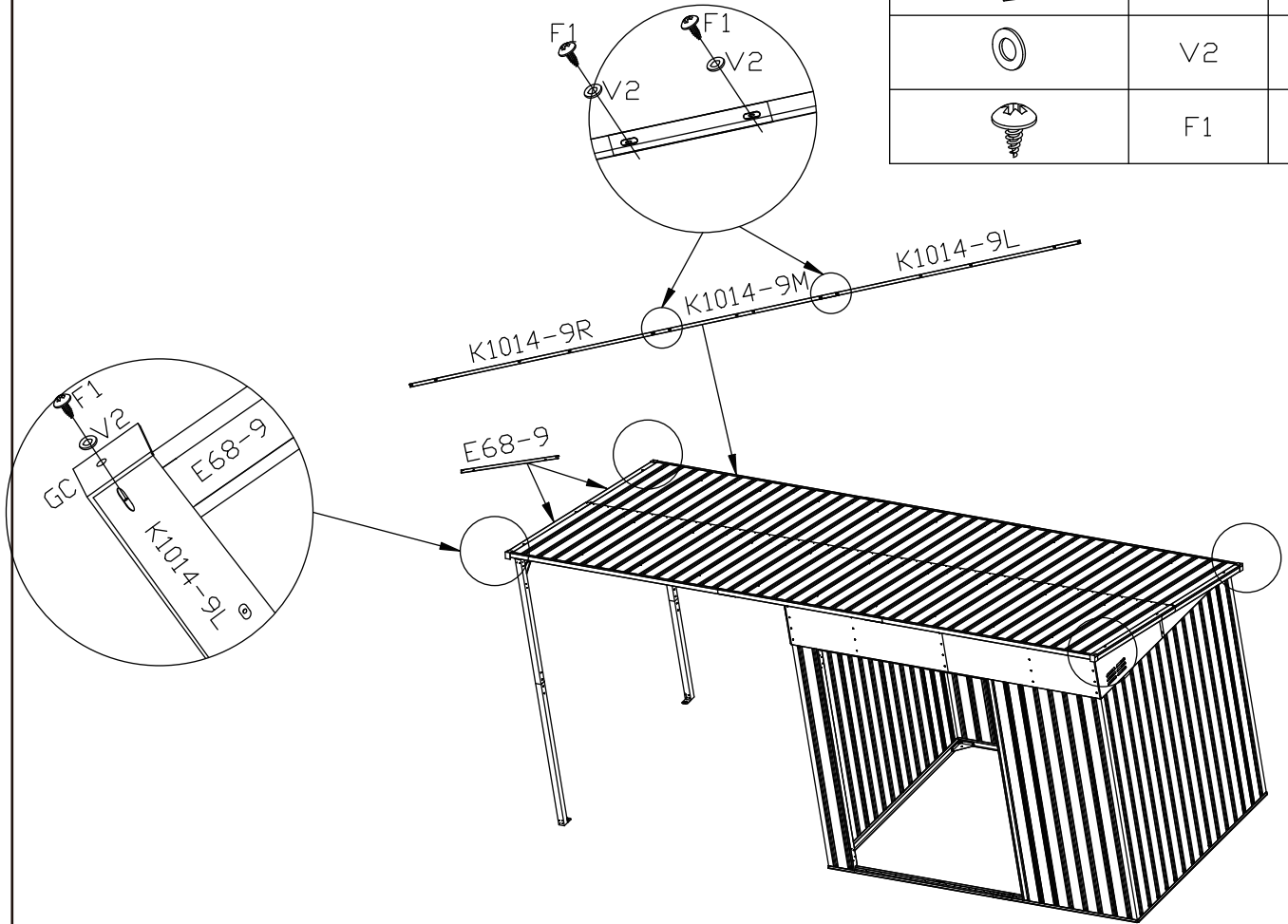
This is the flat edge and E68-9 Install, otherwise there may be interference.

Attention: Installation sequence of screws ①—②—③




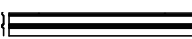


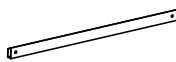


# Left Extension

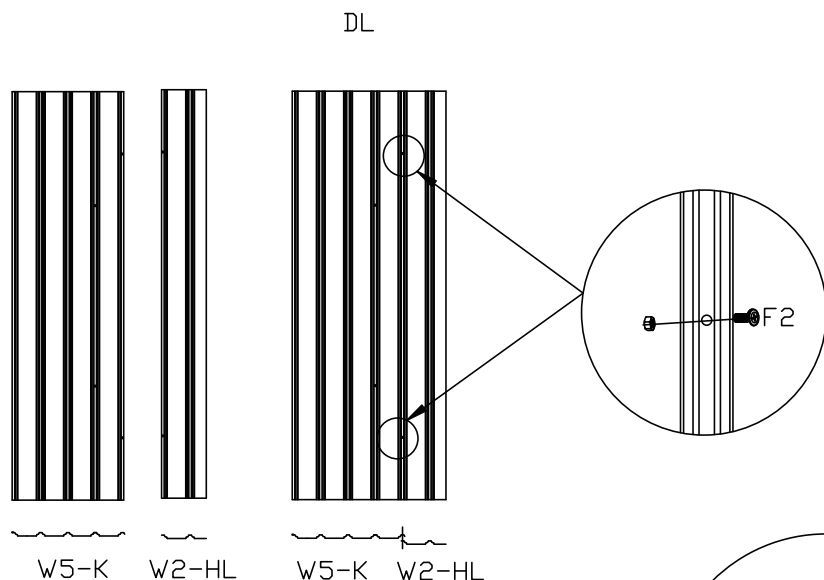
PART	NO.	QTY.
	K1014-9L	2
	K1014-9M	2
	K1014-9R	2
	E68-9	4
	GC	4
	V2	40
	F1	40



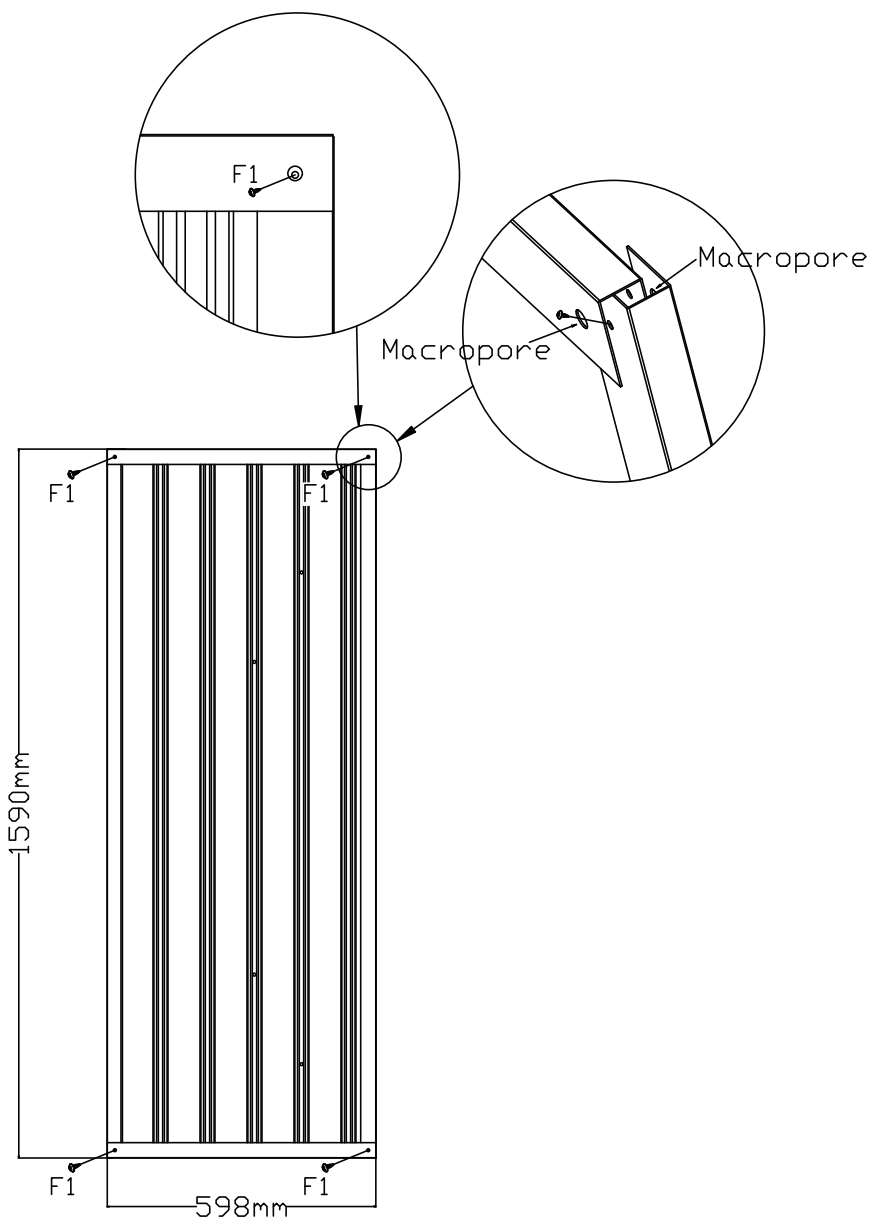
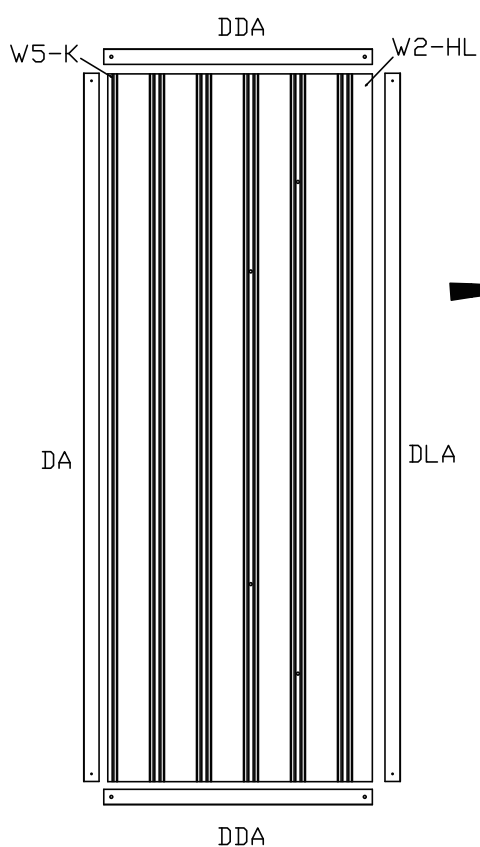
## Left Extension

Left door panel splicing

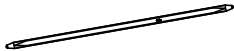


PART	NO.	QTY.
	W5-K	1
	W2-HL	1
	DA	1
	DLA	1
	DDA	2
	F1	4
	F2	2



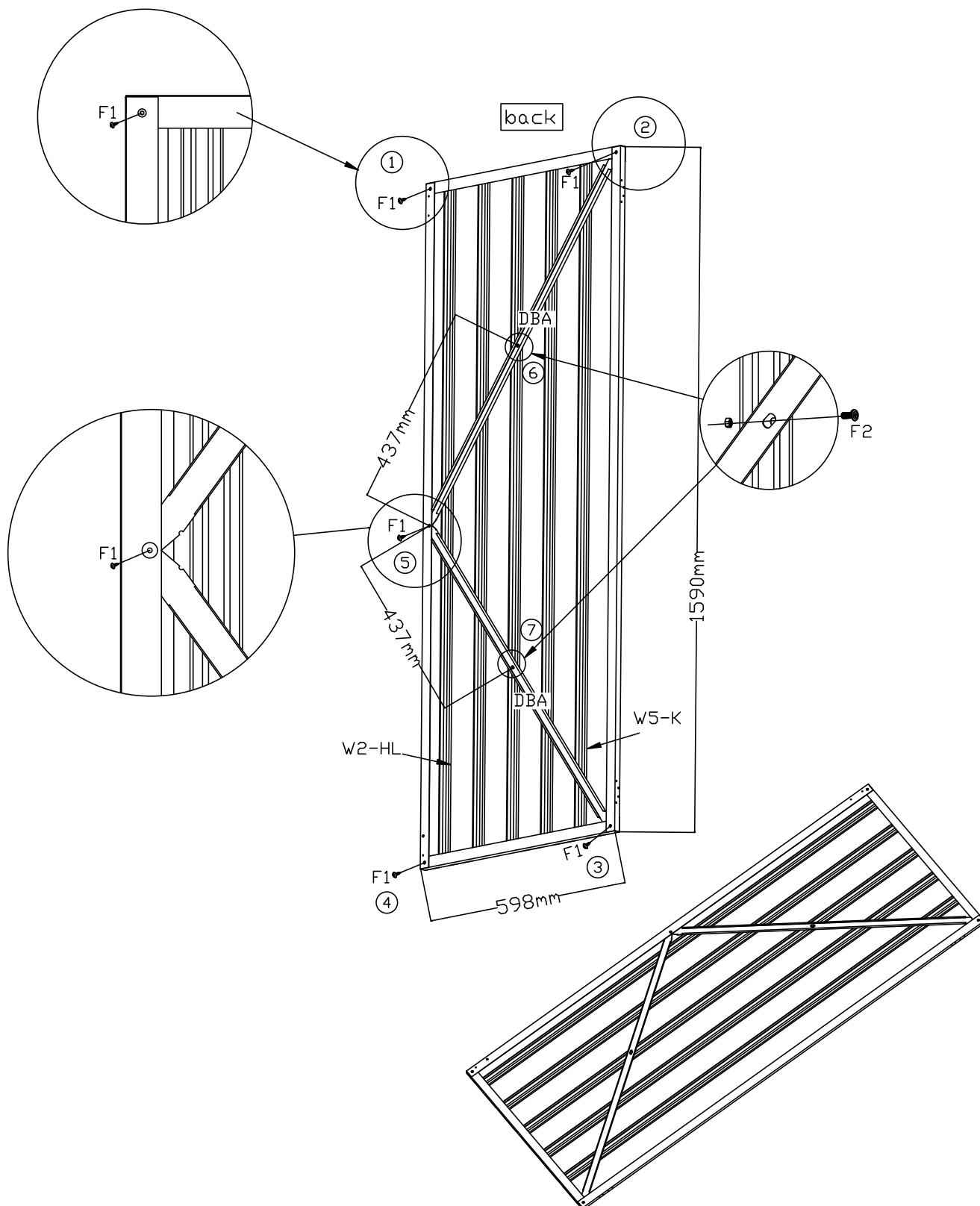
positive



# Left Extension





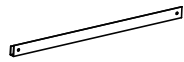


PART	NO.	QTY.
	DBA	2
	F1	5
	F2	2

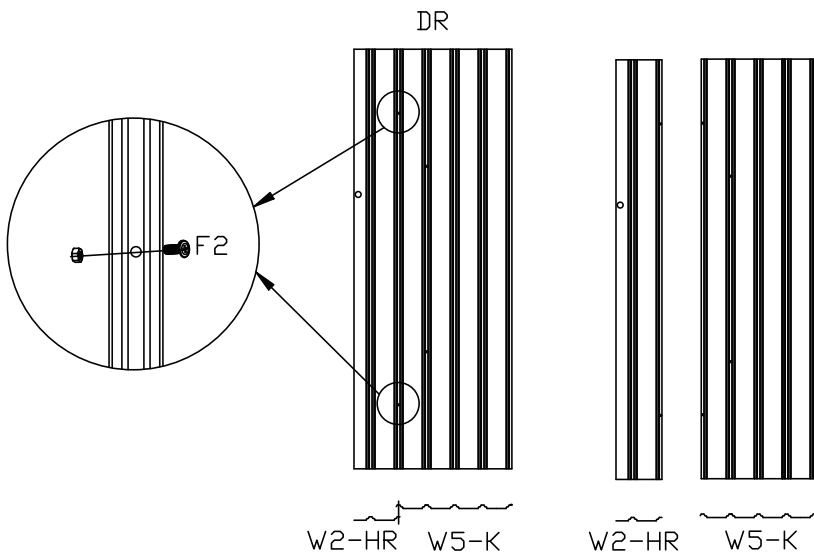
Attention: Installation sequence of screws ①—②—③—④—⑤—⑥—⑦



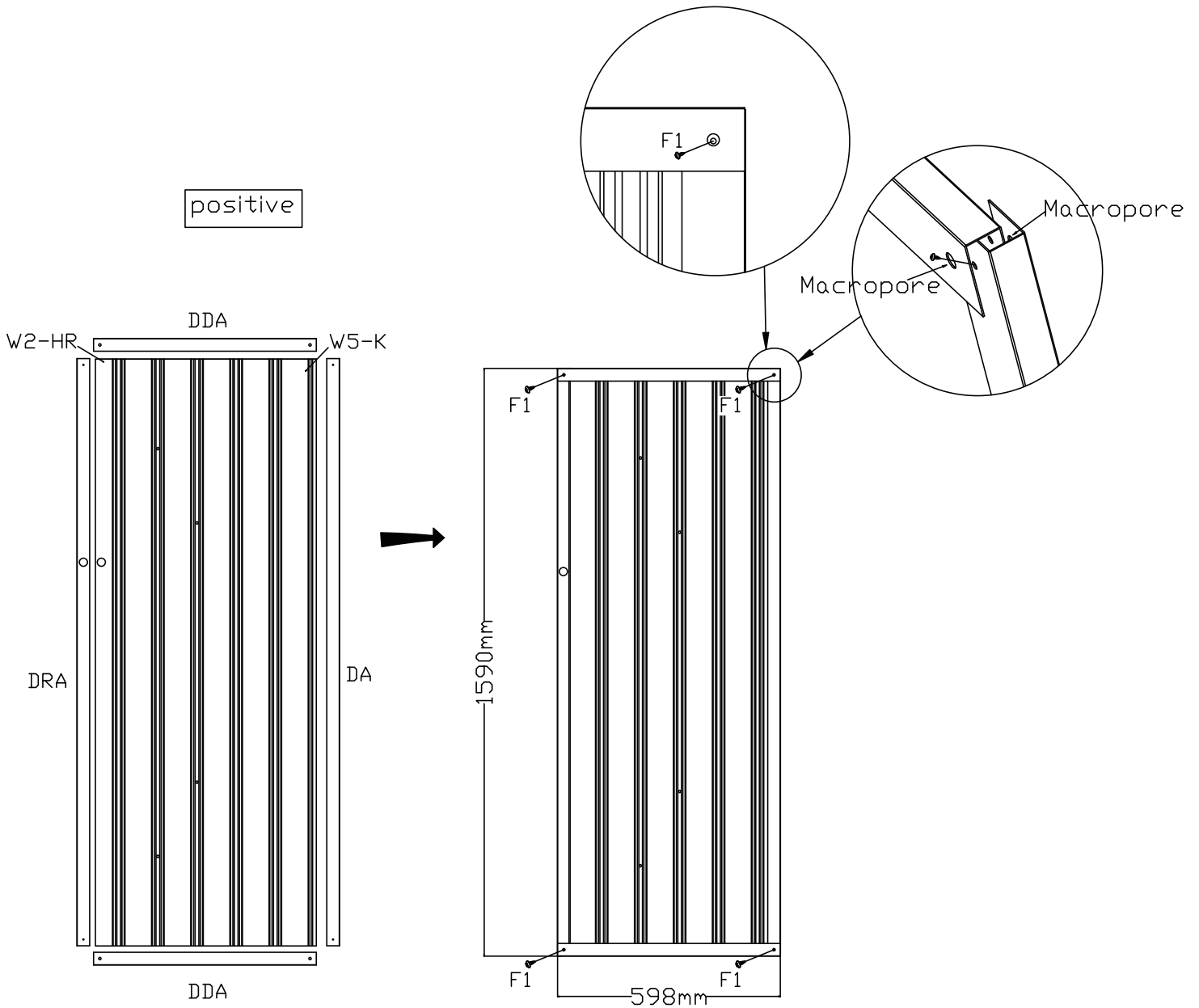
# Left Extension

Right door panel splicing

PART	NO.	QTY.
	W5-K	1
	W2-HR	1
	DA	1
	DRA	1
	DDA	2
	F1	4
	F2	2

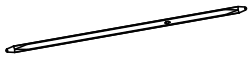




positive

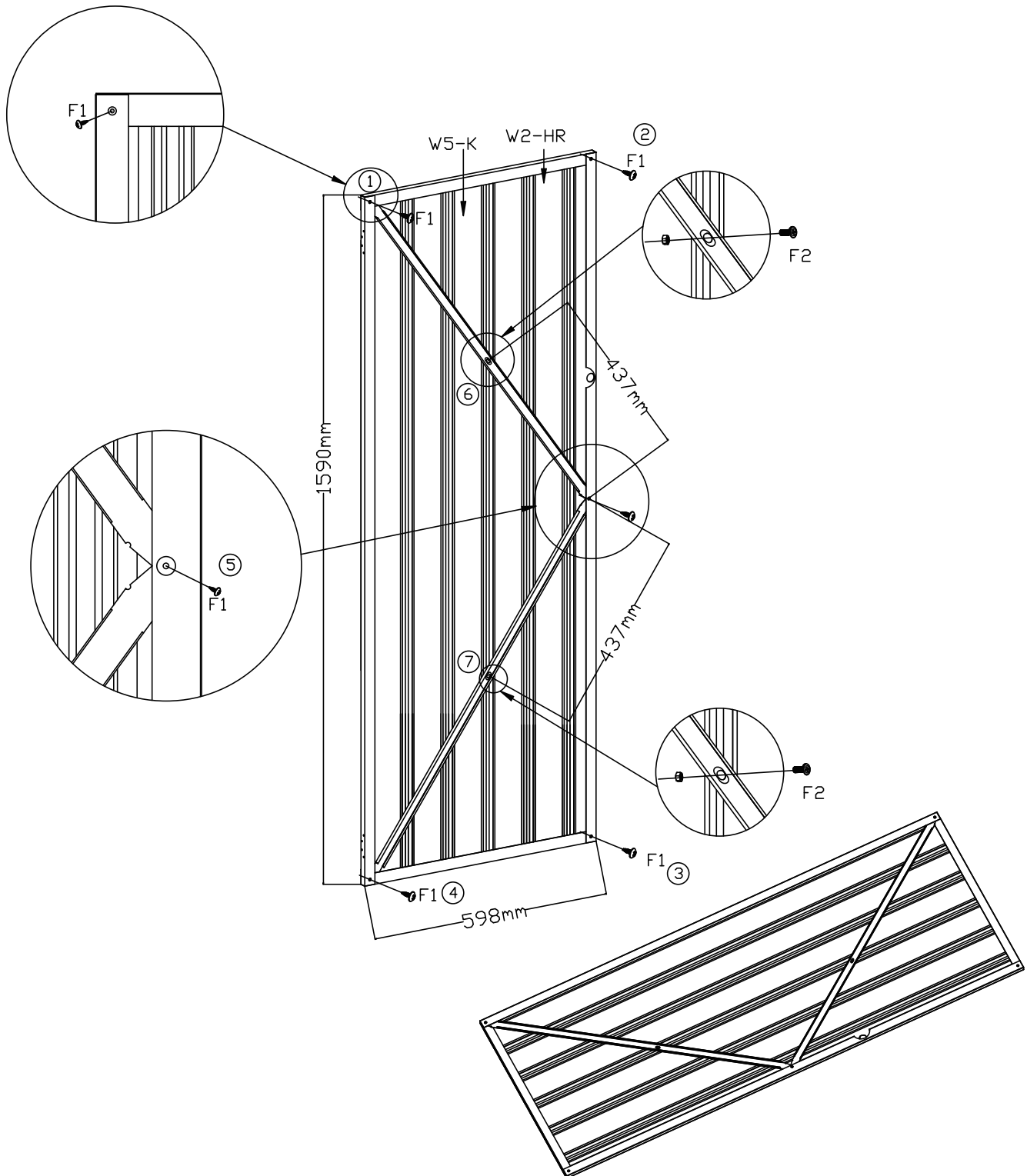


# Left Extension






Right door panel spllicing

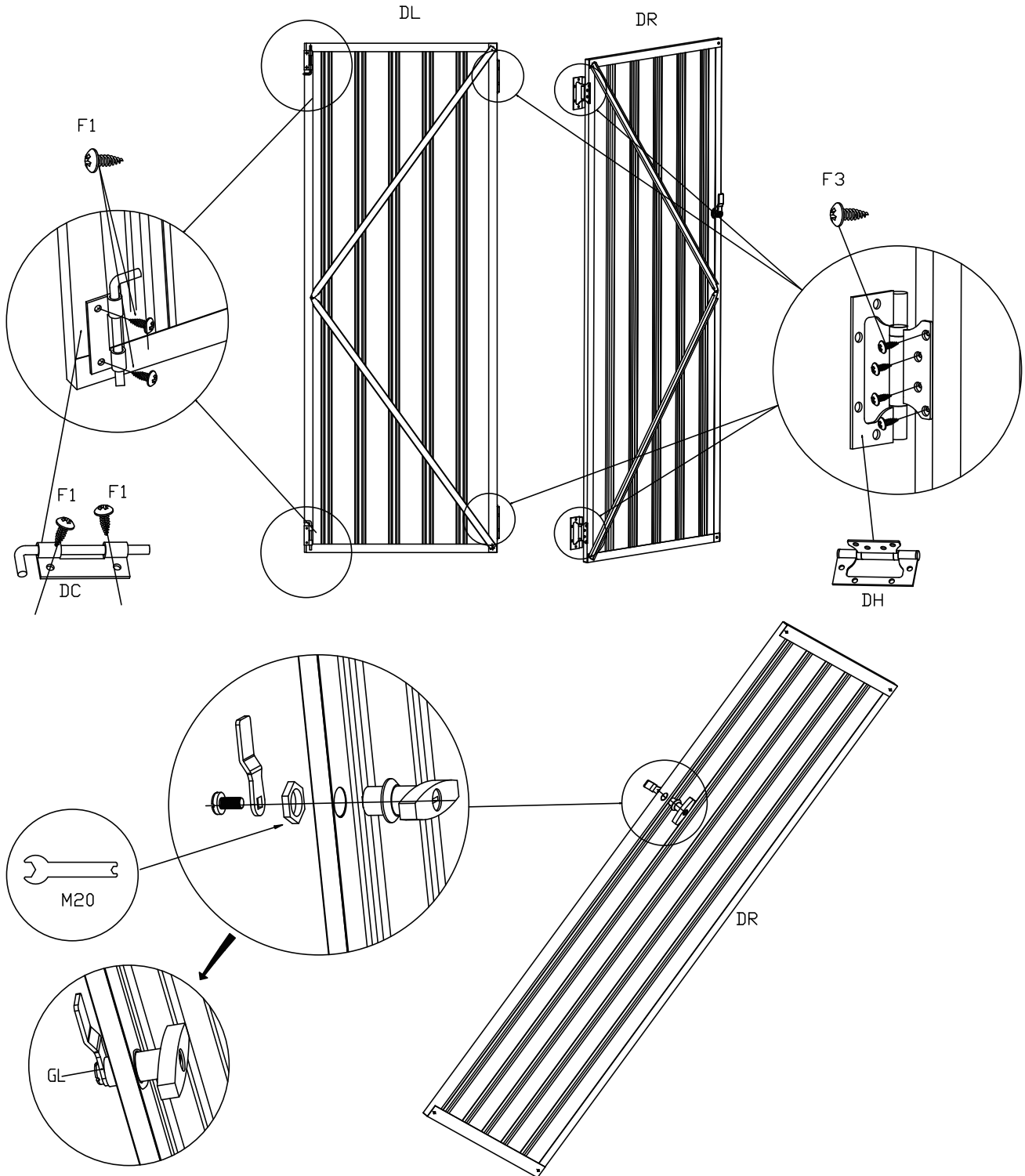
PART	NO.	QTY.
	DBA	2
	F1	5
	F2	2

Attention: Installatlon sequence of screws ①—②—③—④—⑤—⑥—⑦

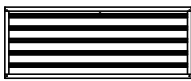




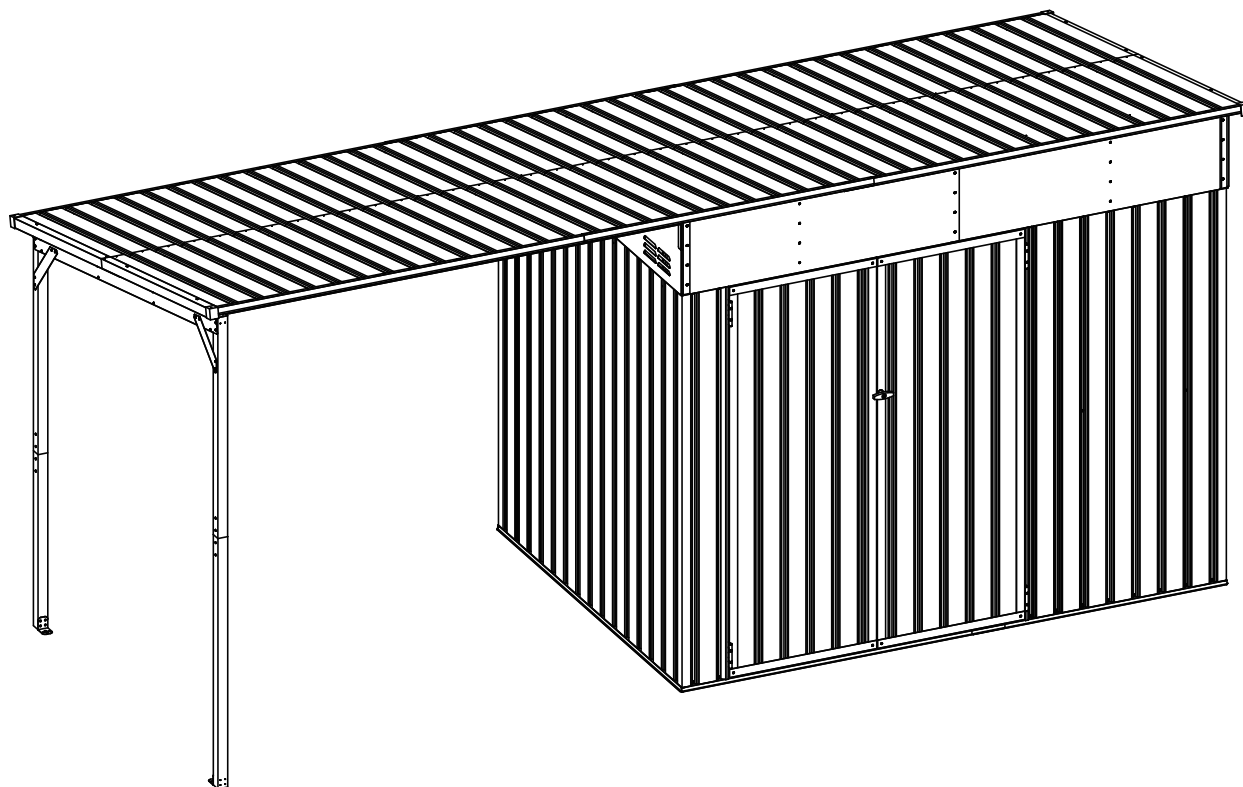
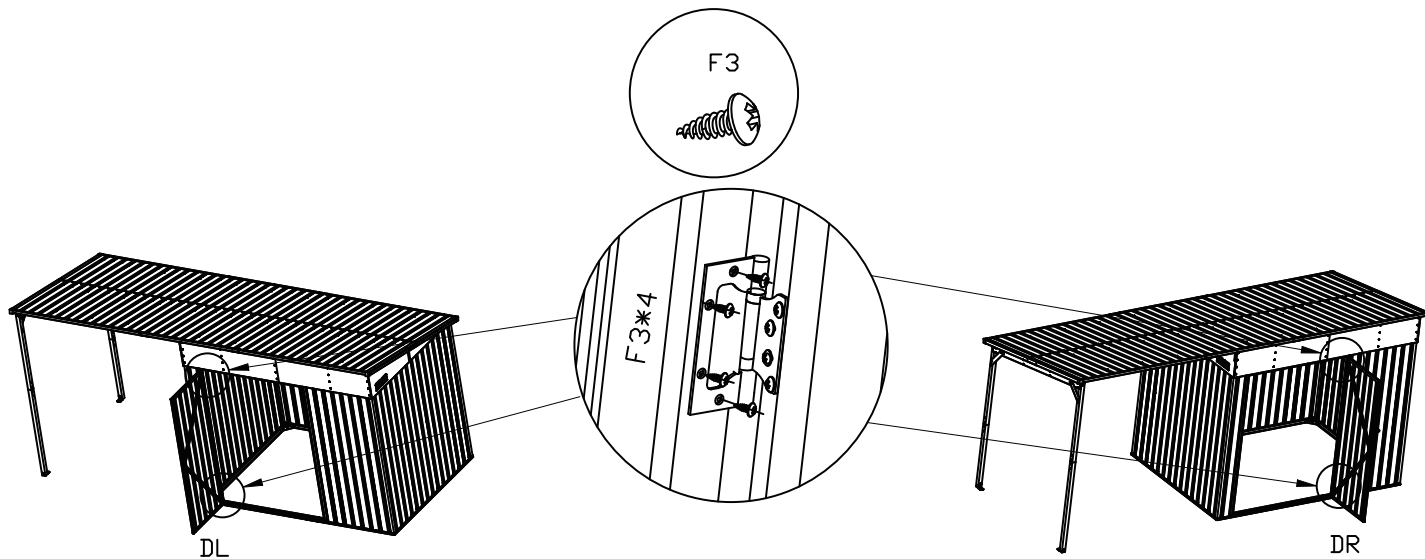
# Left Extension

PART	NO.	QTY.
	DH	4
	DC	2
	F3	16
	GL	1
	F1	4



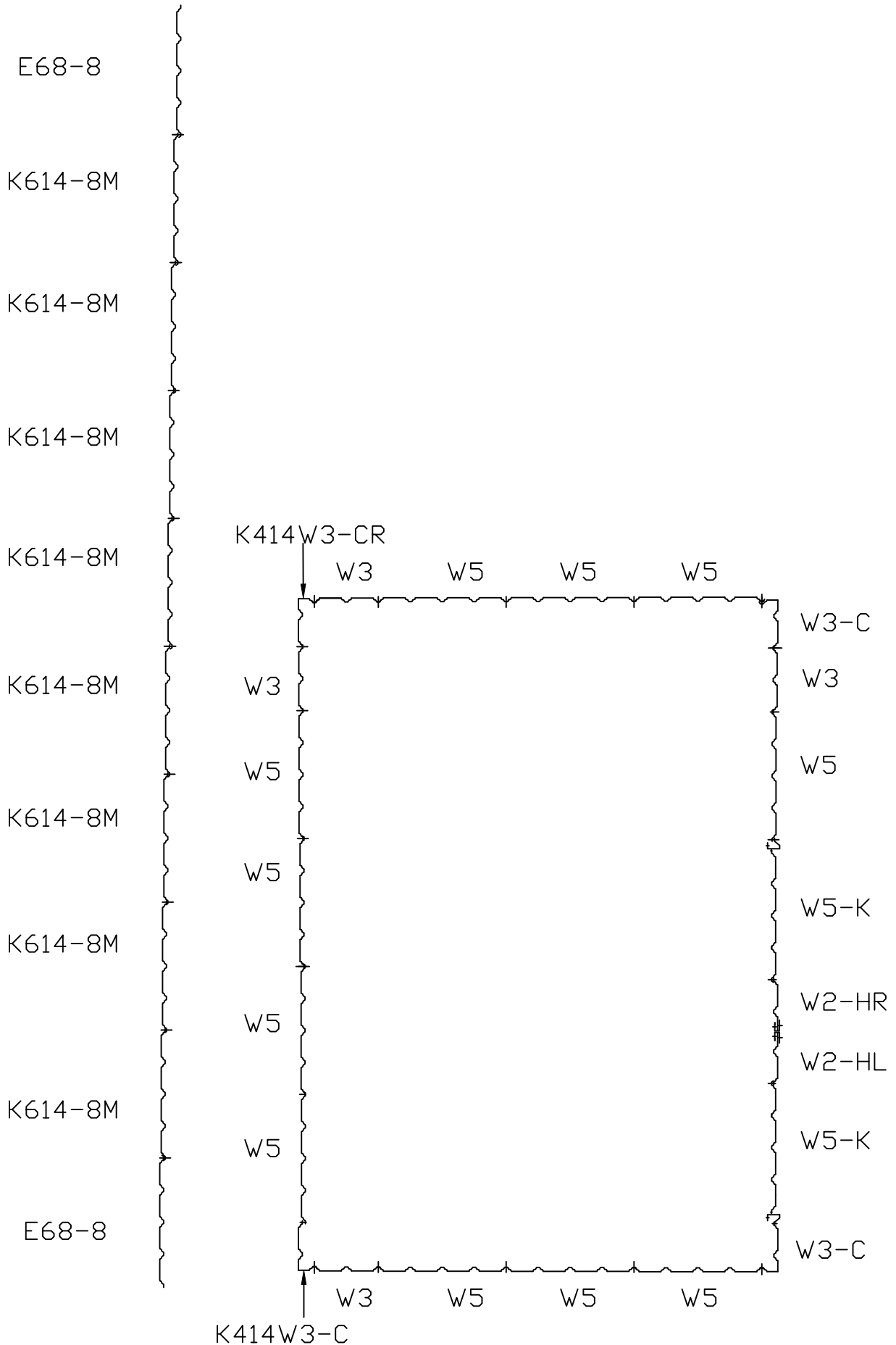
# Left Extension

PART	NO.	QTY.
	DL	1
	DR	1
	F3	16



# Right Extension

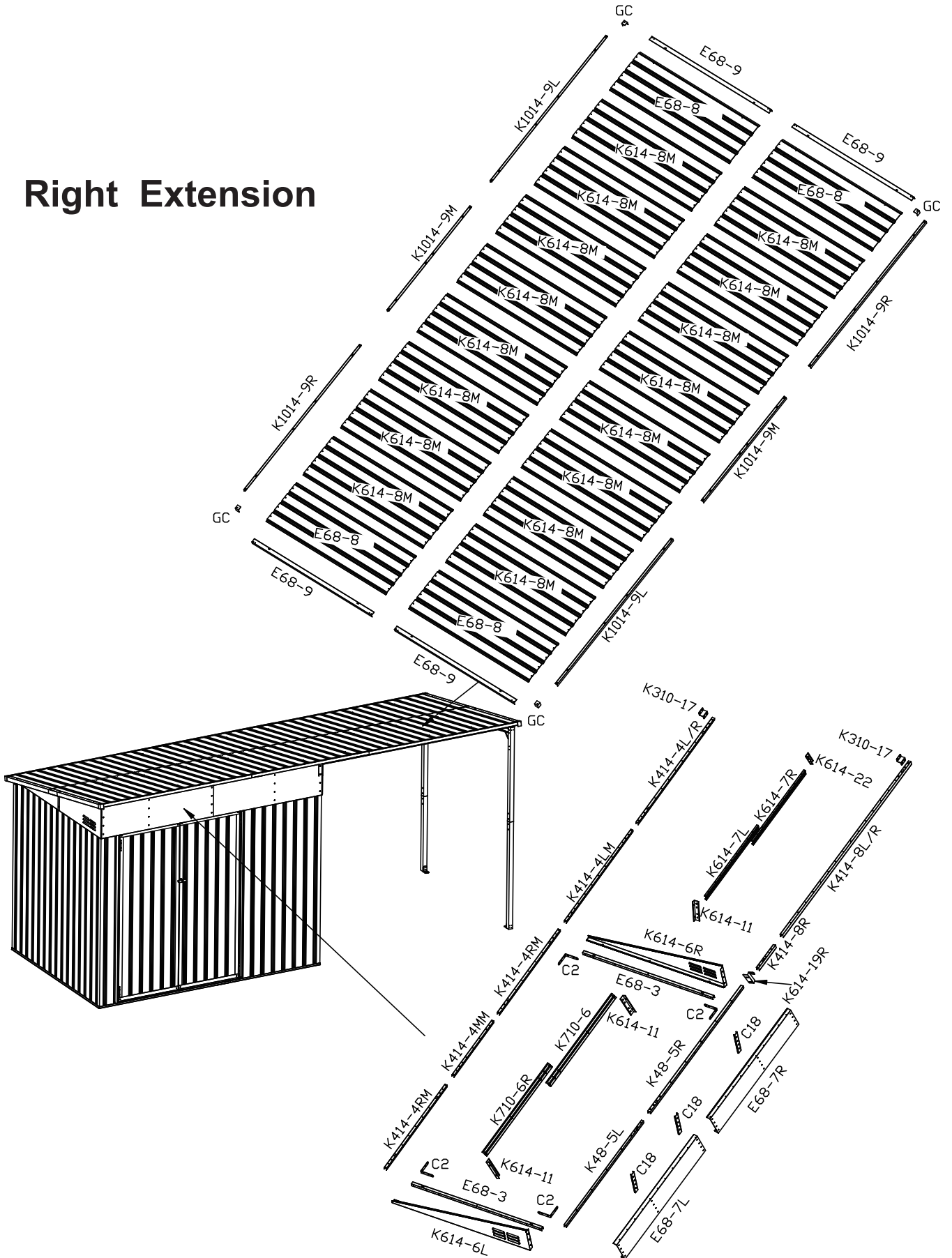
**NOTE:** This is **not the beginning** of the installation steps; it is merely to indicate where each component will be installed.



# Part List

**NOTE:** This is **not the beginning** of the installation steps; it is merely to indicate where each component will be installed.






## Right Extension

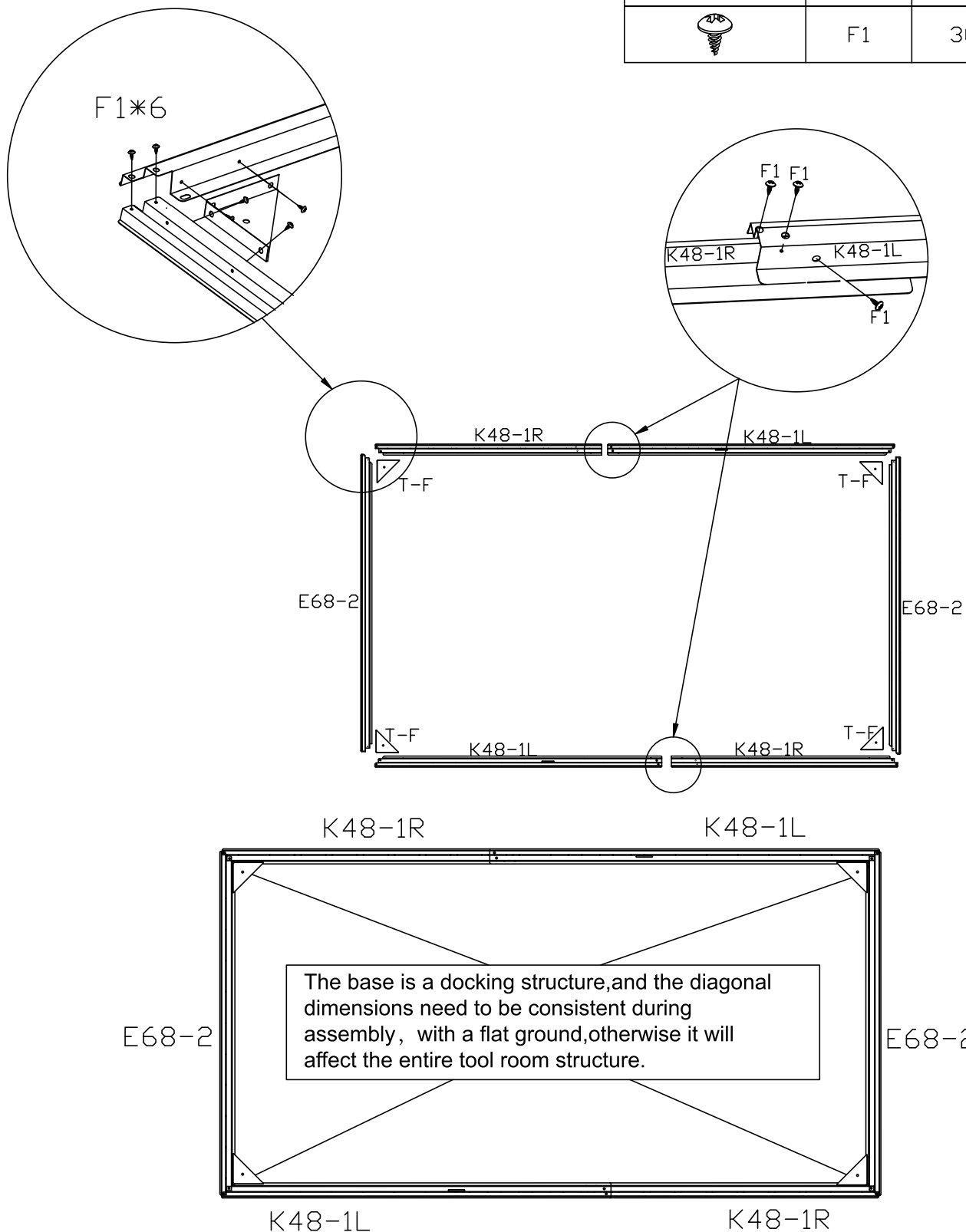




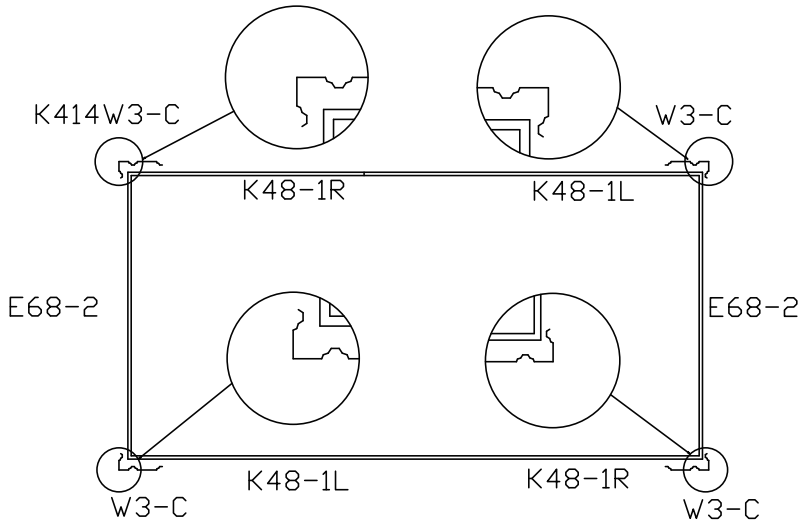
# Shed Base Assemble





## Right Extension

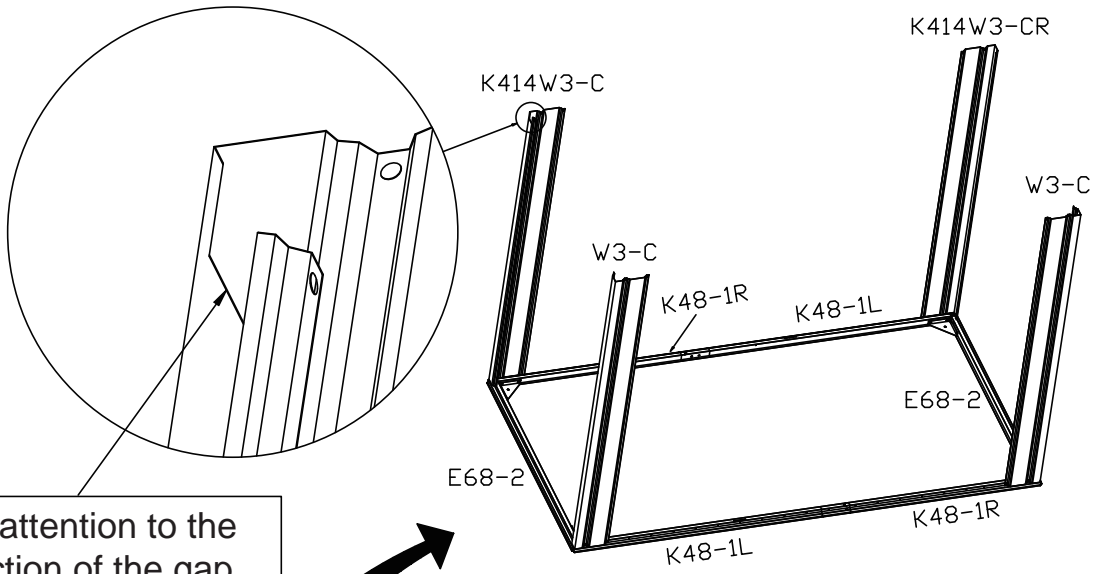
PART	NO.	QTY.
	K48-1L	2
	K48-1R	2
	E68-2	2
	T-F	4
	F1	30



# Side Panel Assemble

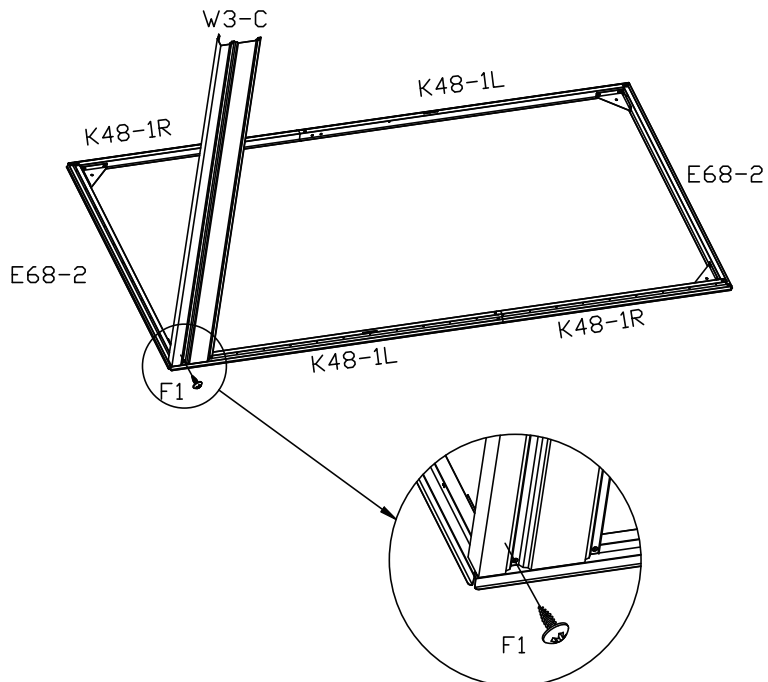


PART	NO.	QTY.
	W3-C	2
	K414W3-C	1
	K414W3-CR	1
	F1	4







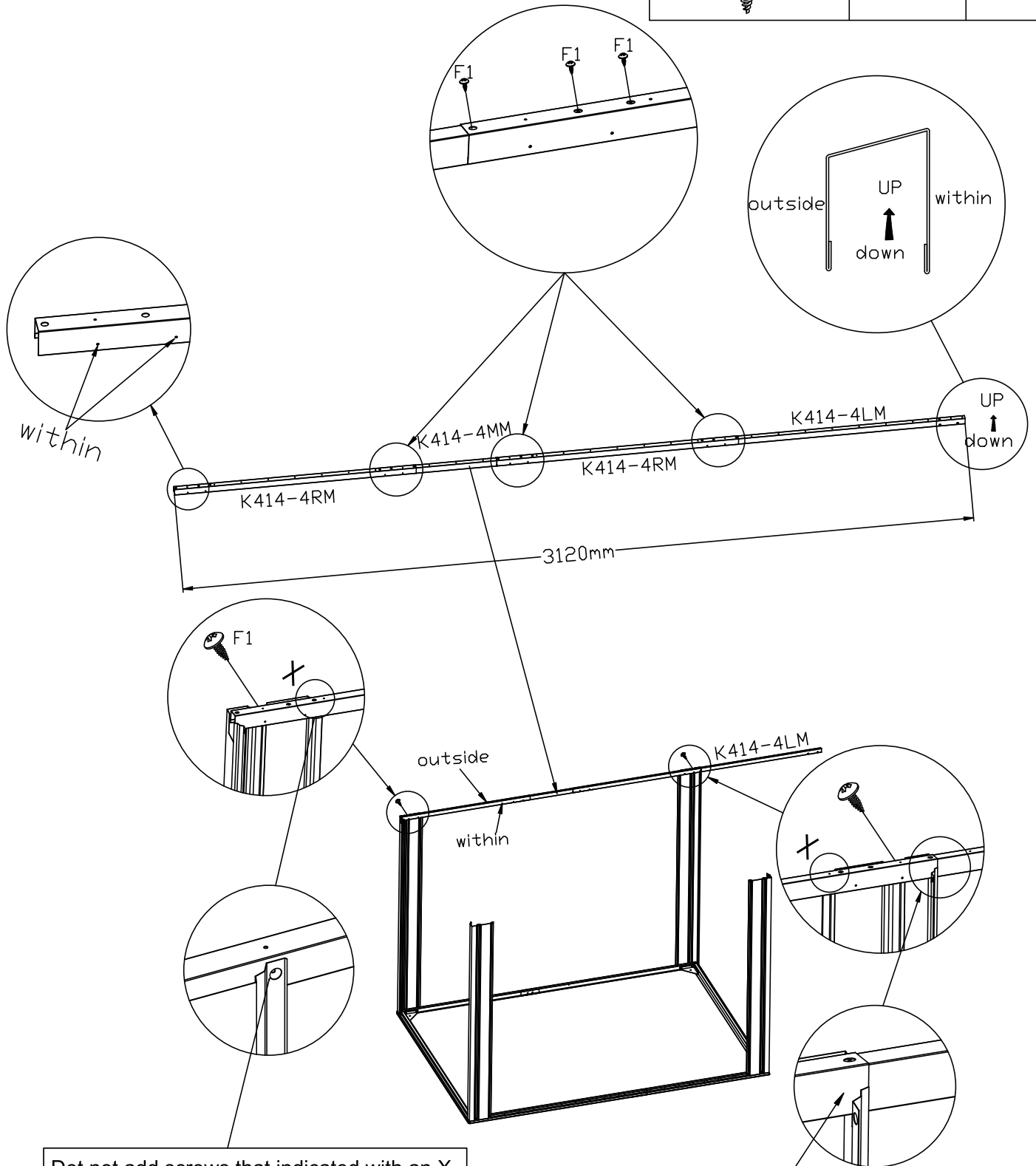
Pay attention to the direction of the gap.

## Right Extension



# Right Extension




PART	NO.	QTY.
	K414-4LM	1
	K414-4RM	2
	K414-4MM	1
	F1	11

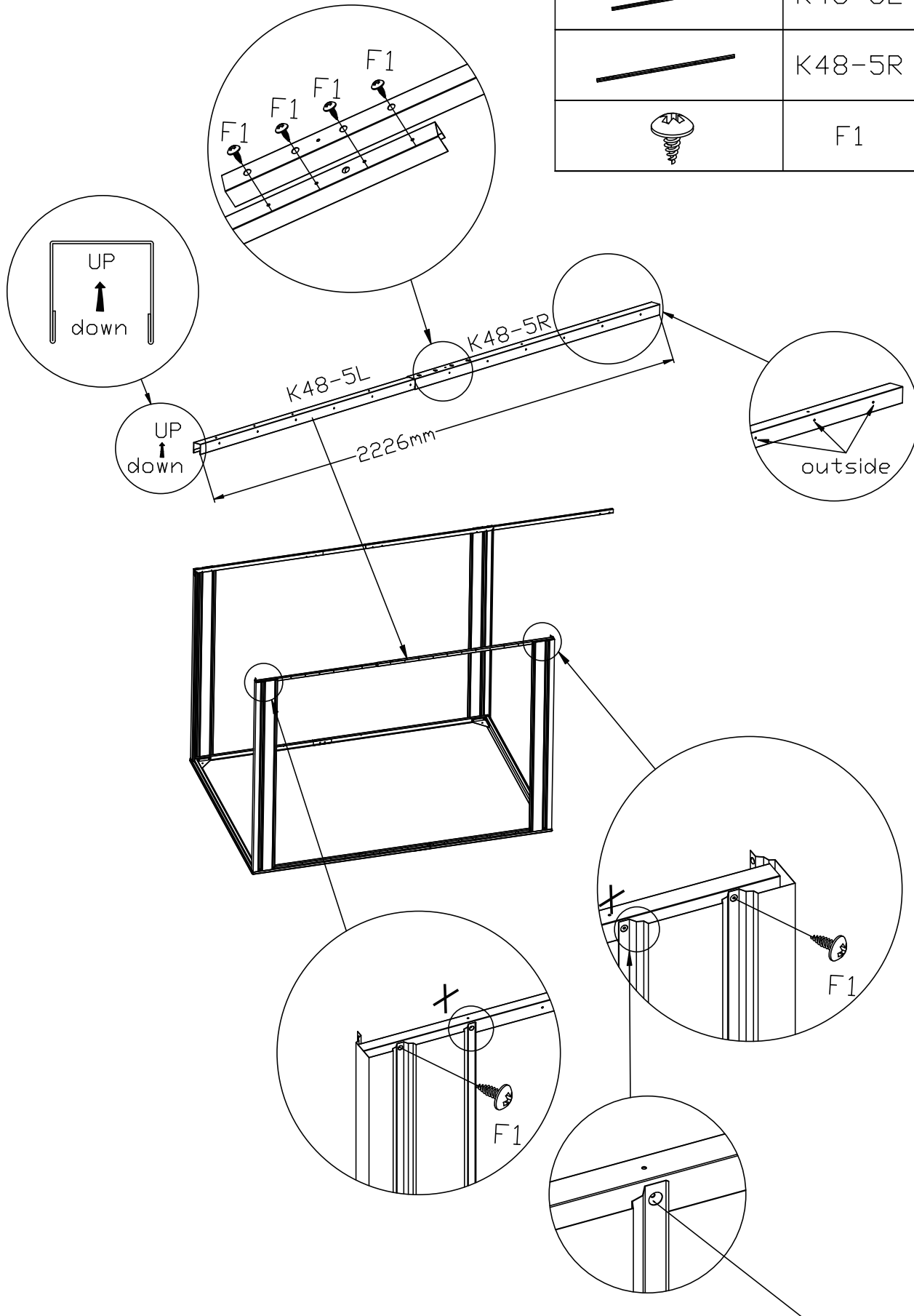


Do not add screws that indicated with an X in diagram These need to be left undone.

Insert K614-4LM/K614-RM into the gap.




# Right Extension

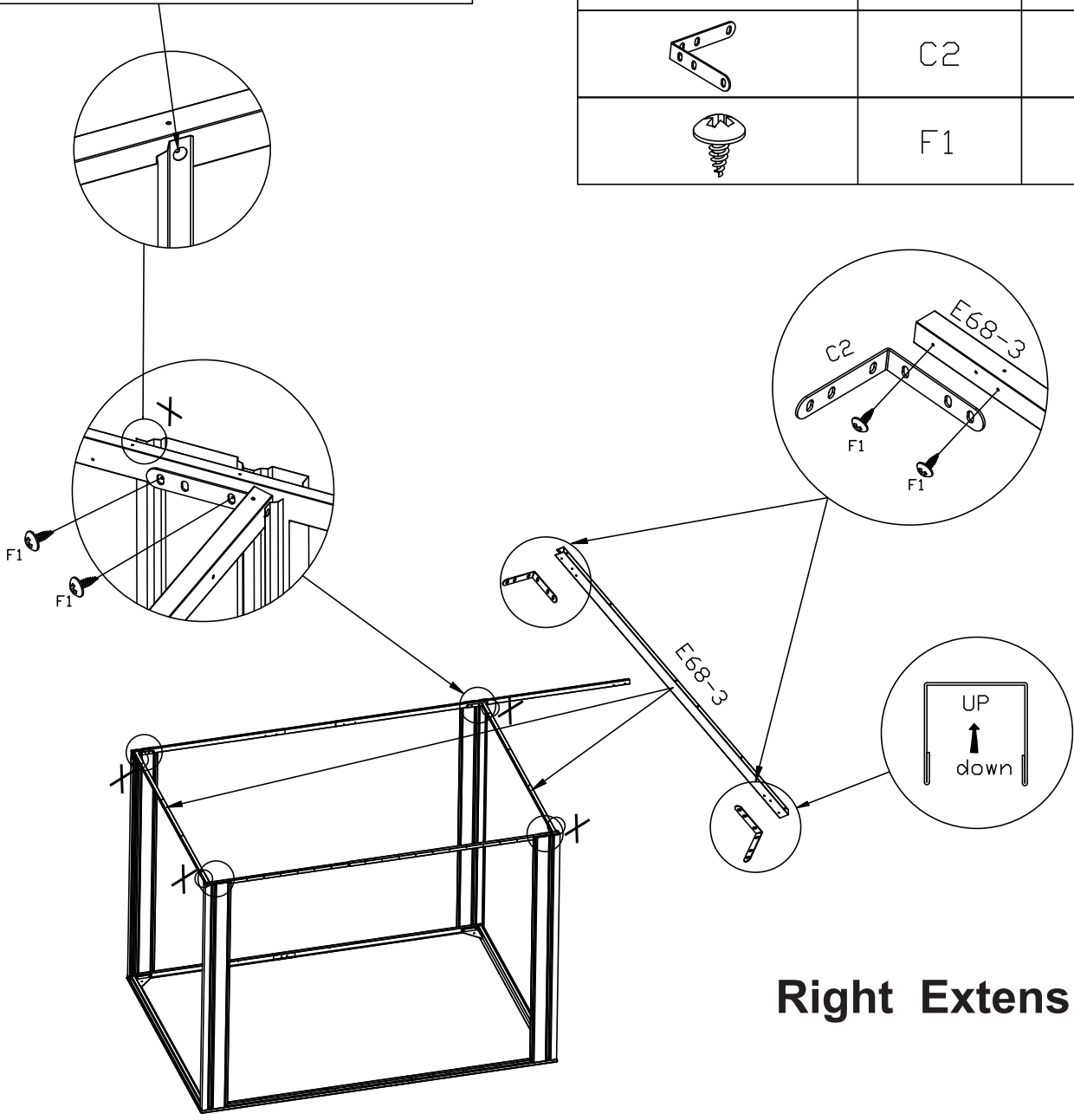
PART	NO.	QTY.
	K48-5L	1
	K48-5R	1
	F1	6



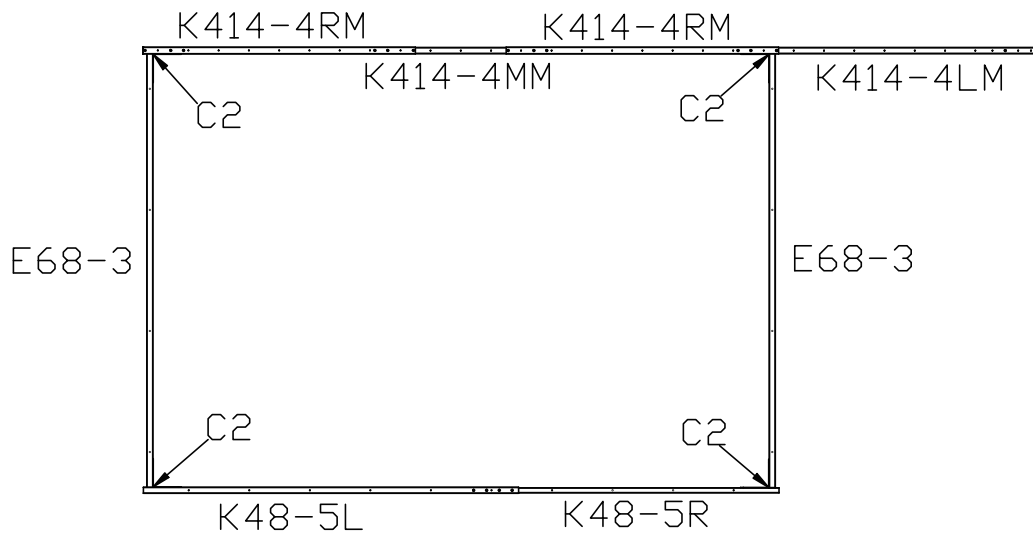
Do not add screws that indicated with an X in diagram. These need to be left undone.

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





PART	NO.	QTY.
	E68-3	2
	C2	4
	F1	16

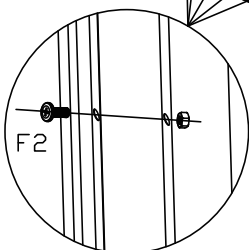
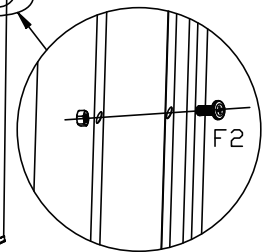
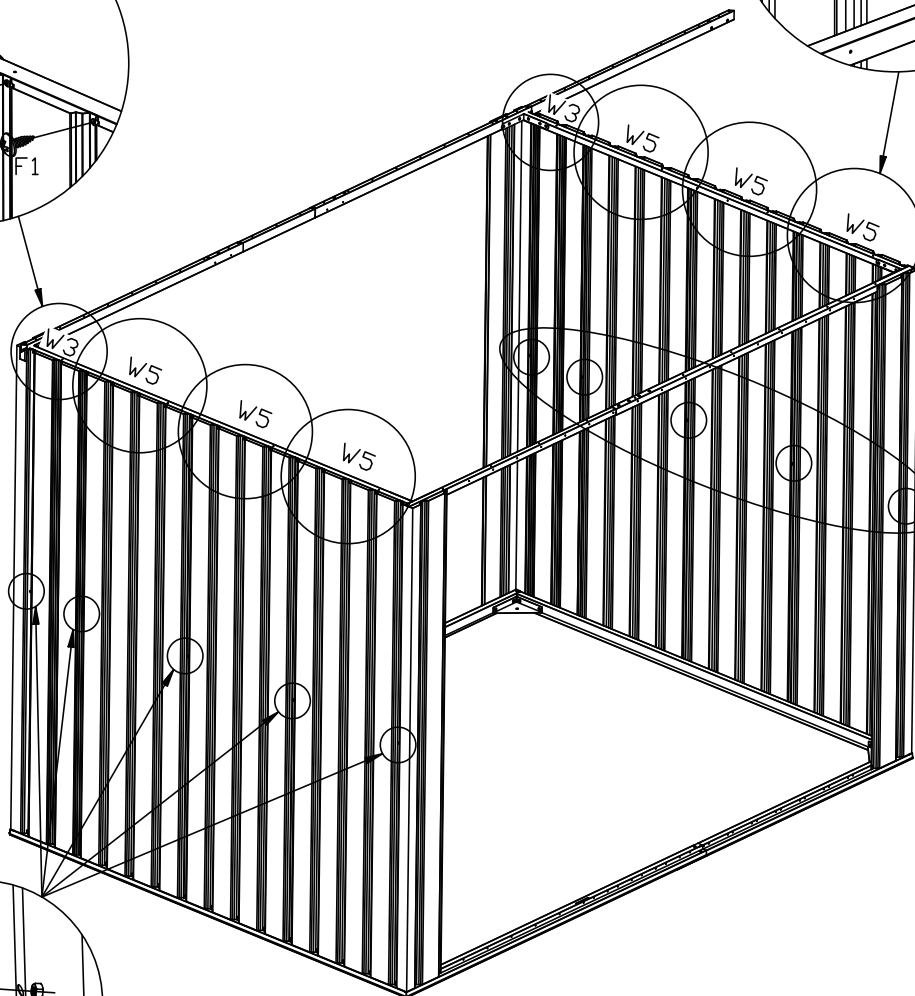
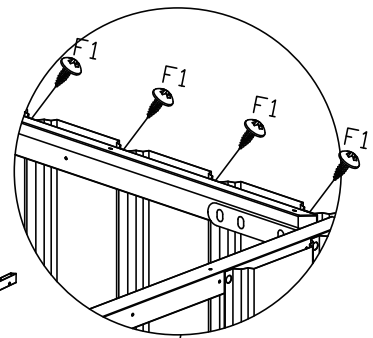
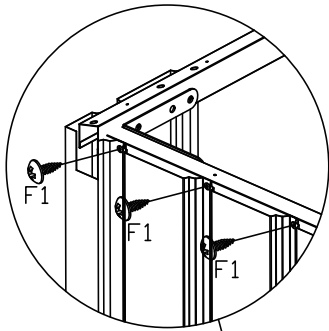
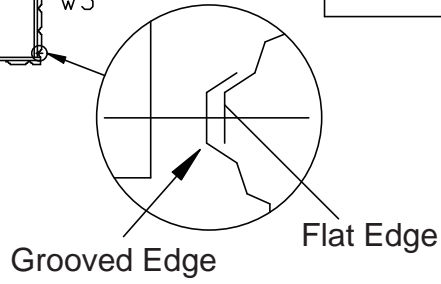
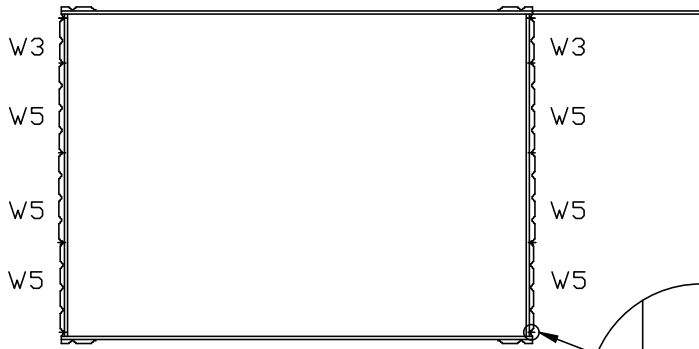


## Right Extension

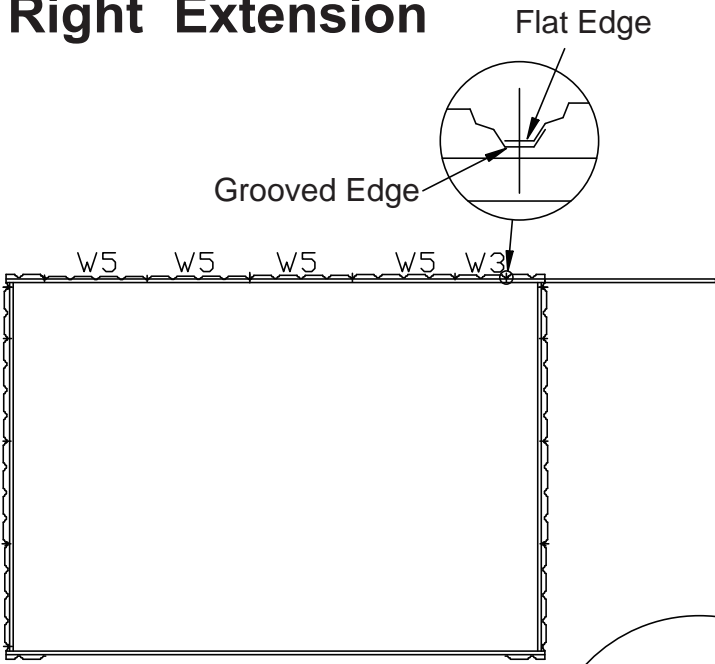






# Right Extension

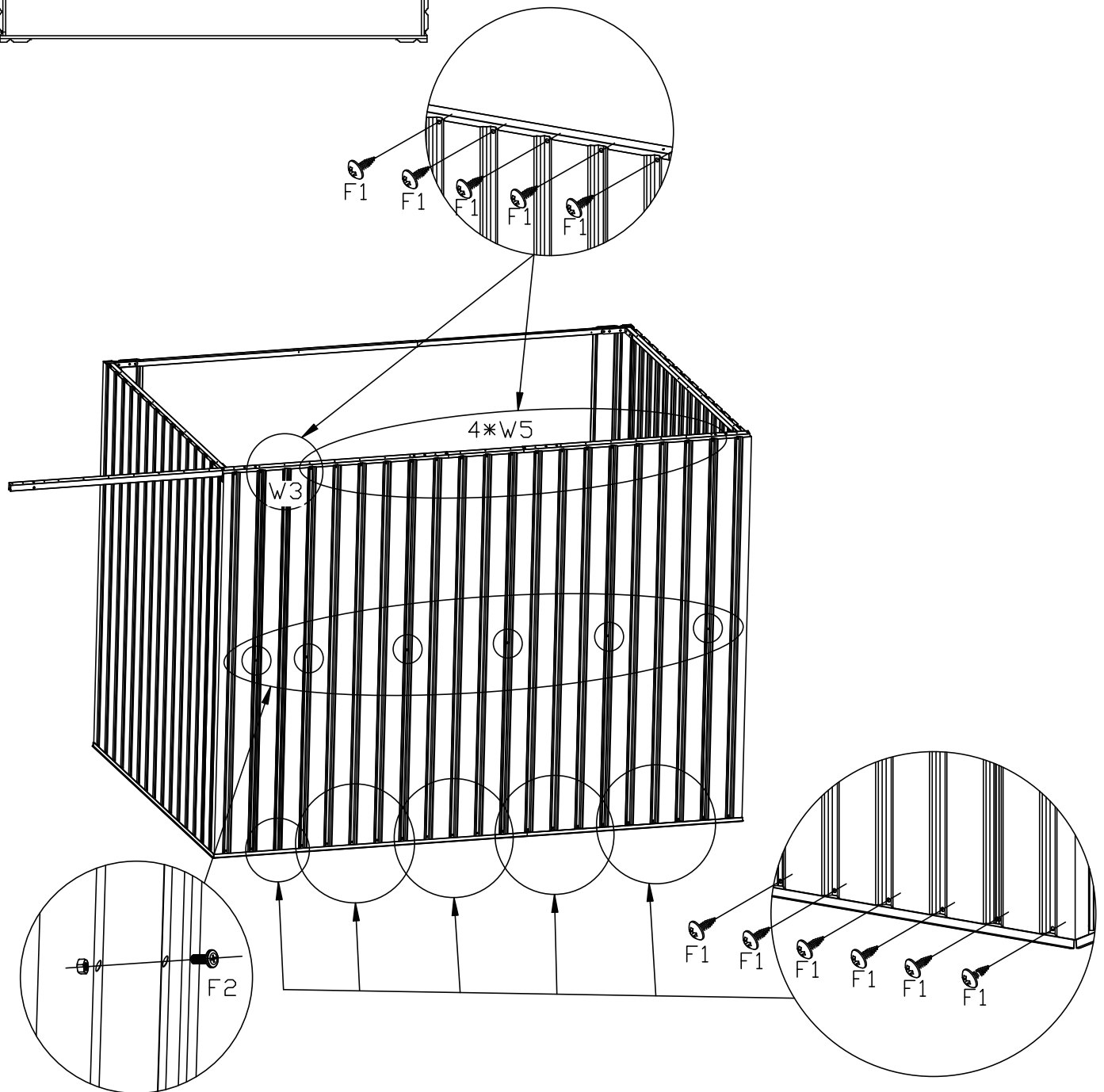
PART	NO.	QTY.
	W5	6
	W3	2
	F1	60
	F2	10







# Right Extension

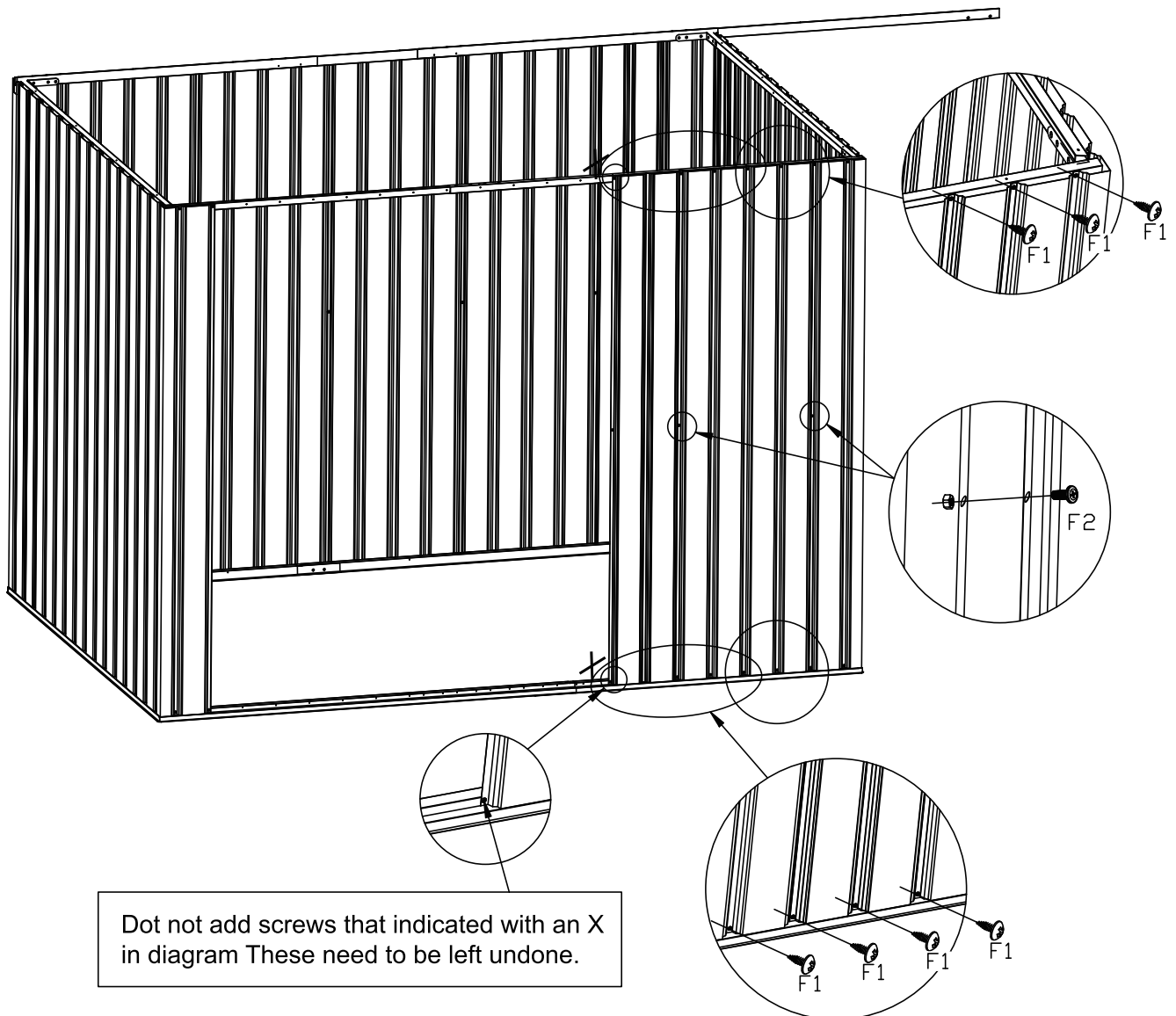
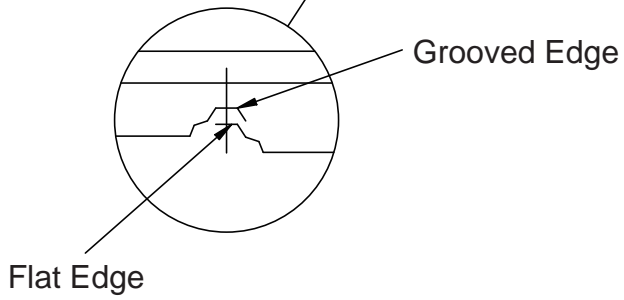
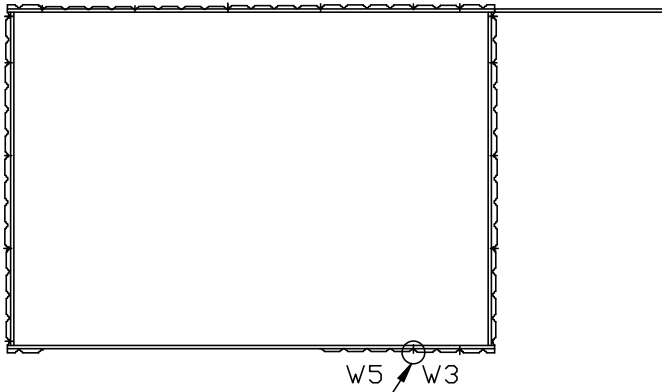


PART	NO.	QTY.
	W5	4
	W3	1
	F1	38
	F2	6






# Right Extension

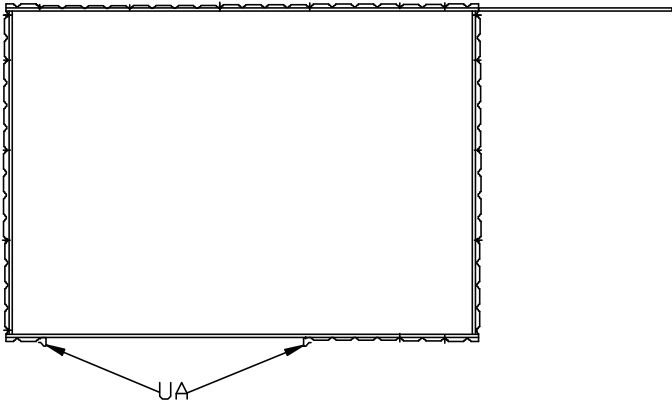
PART	NO.	QTY.
	W5	1
	W3	1
	F1	12
	F2	2



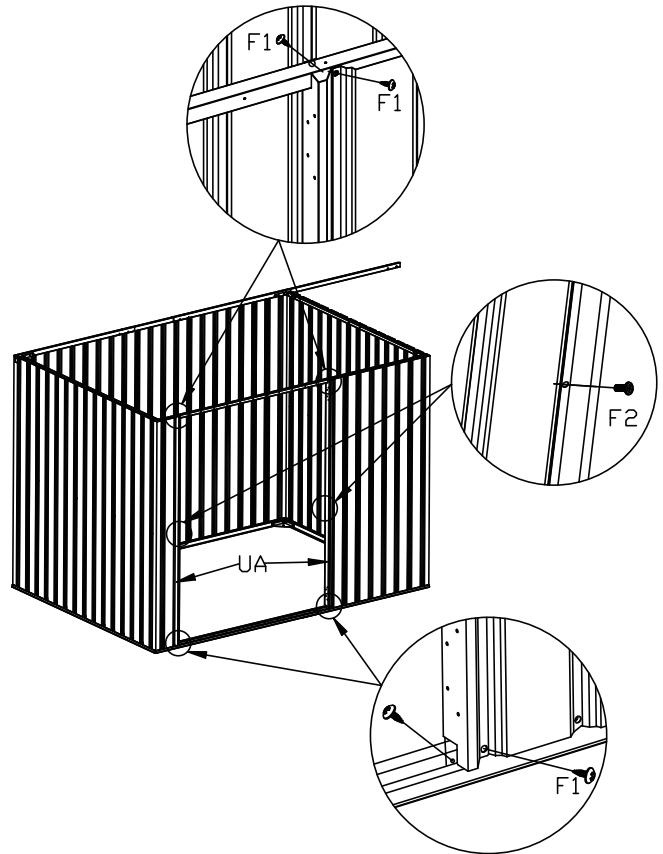
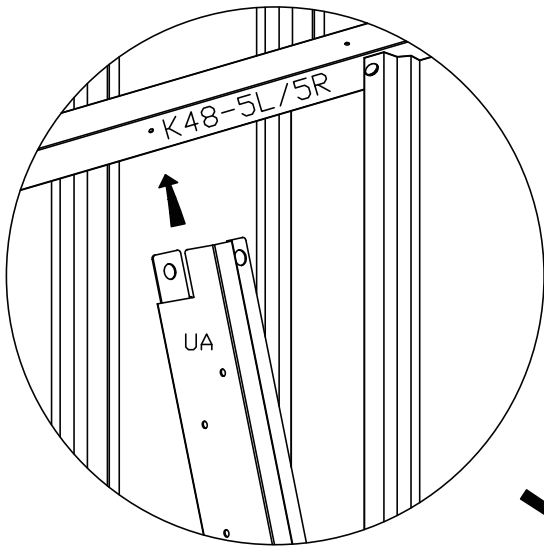
Do not add screws that indicated with an X in diagram. These need to be left undone.

# Right Extension

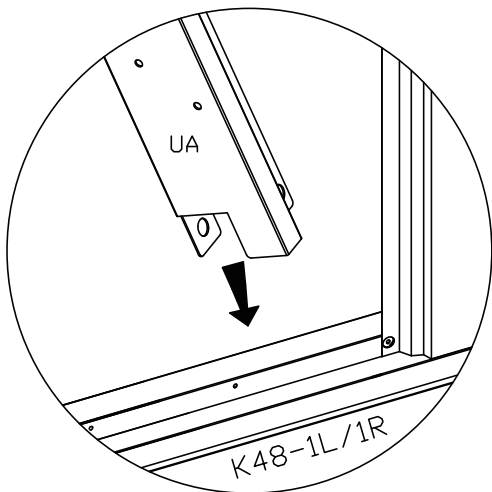
PART	NO.	QTY.
	UA	2
	F1	8
	F2	2



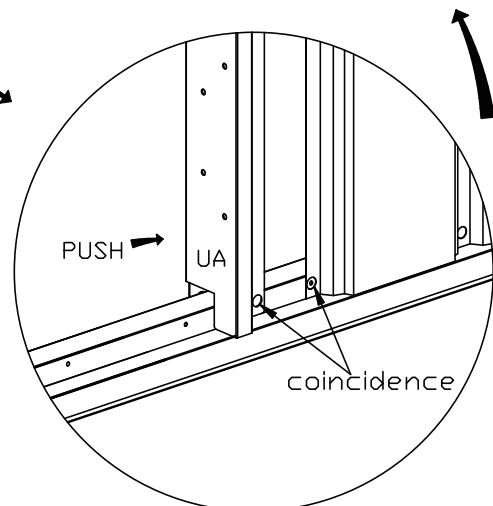
① UA notch is inserted into K48-5L/K48-5R.



④ F1 screw fixation



② UA notch is inserted into K48-1L/K48-1R.

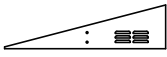

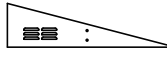




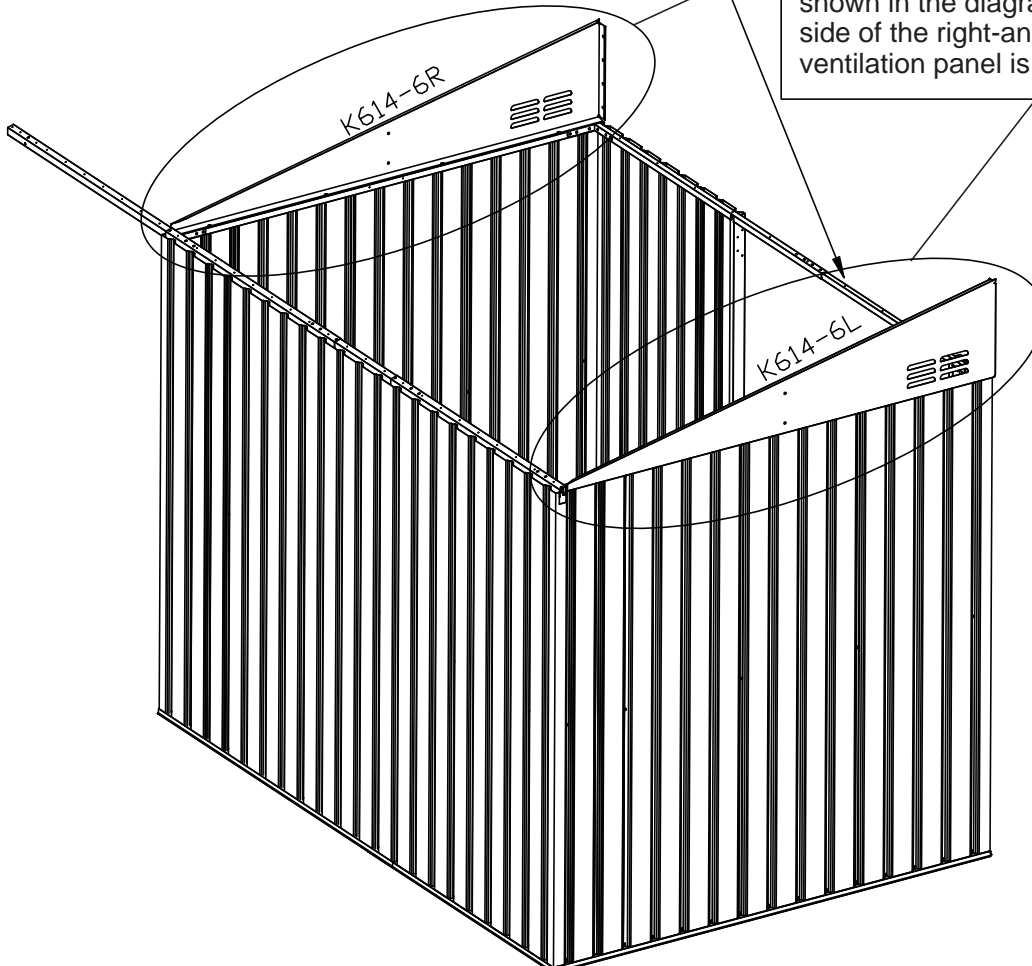
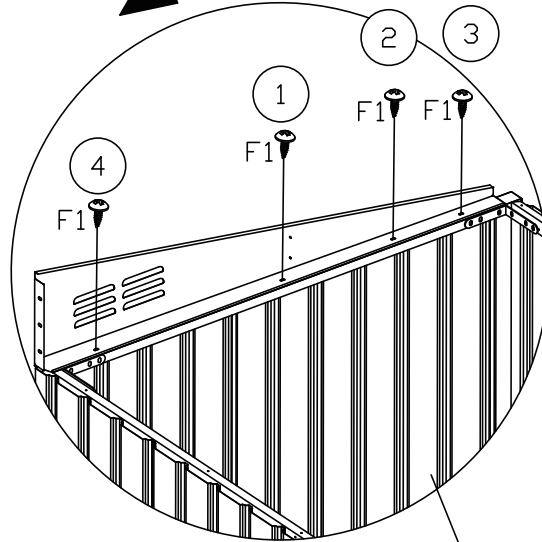
③ Push UA to coincide with the screw holes on the board.

# Top Panel Assemble

## Right Extension



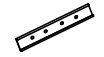
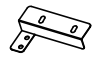


Note: to prevent misalignment, first install the screws in the middle of the ventilation panel (as indicated by the arrow).

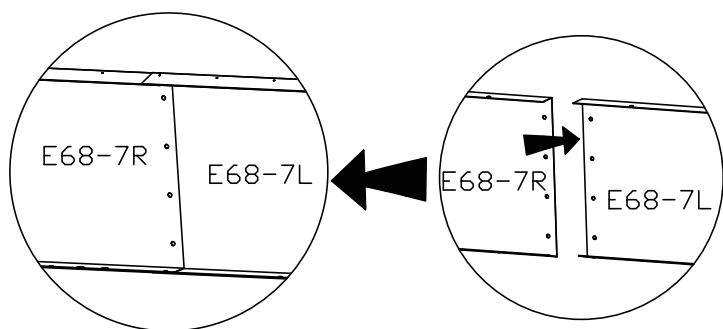
PART	NO.	QTY.
 : 	K614-6L	1
 : 	K614-6R	1
	F1	8



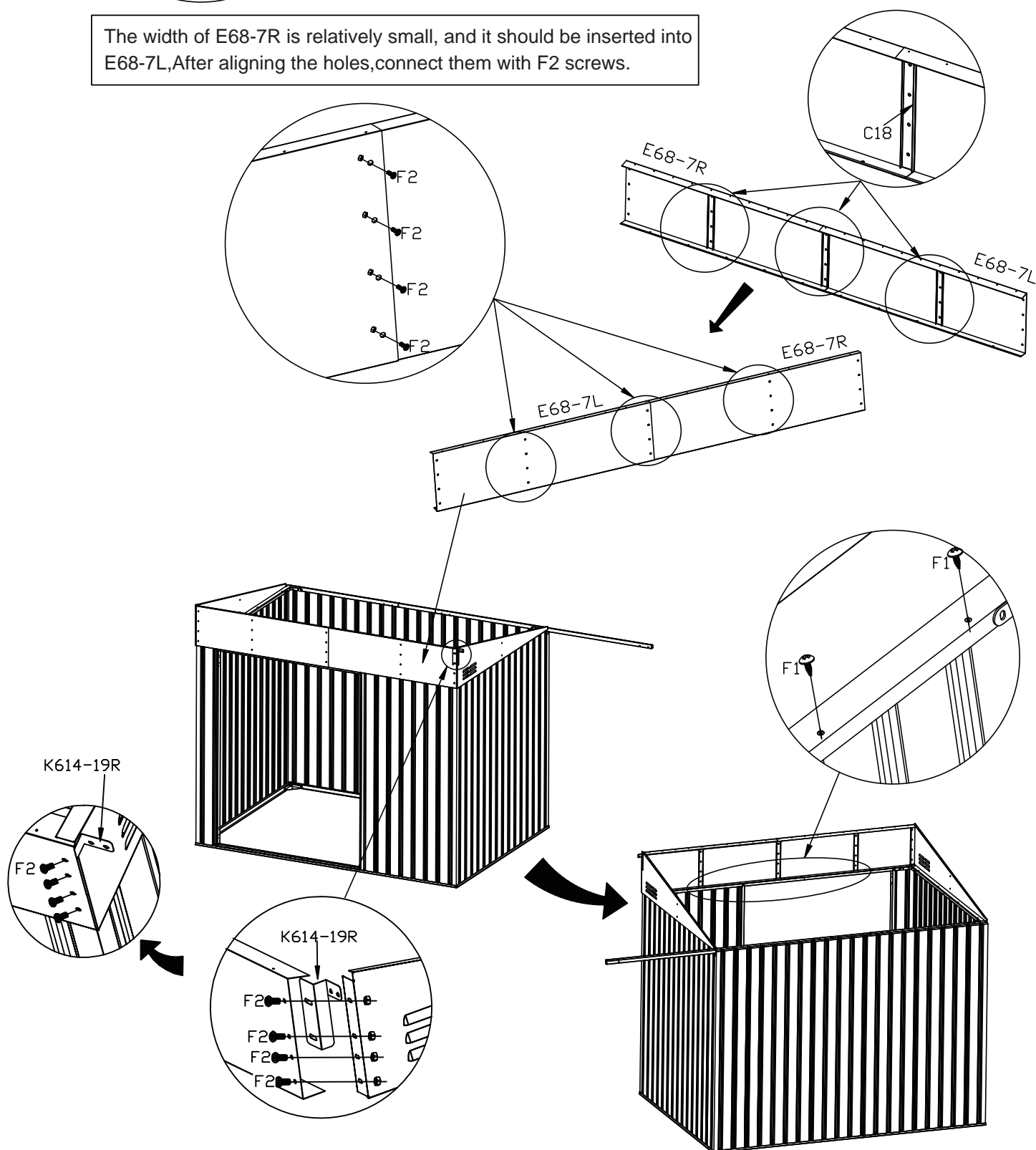
Please note the installation direction shown in the diagram: ensure the short side of the right-angled triangle on the top ventilation panel is facing the door.

# Right Extension




PART	NO.	QTY.
	E68-7L	1
	E68-7R	1
	C18	3
	K614-19	1
	F2	20
	F1	10

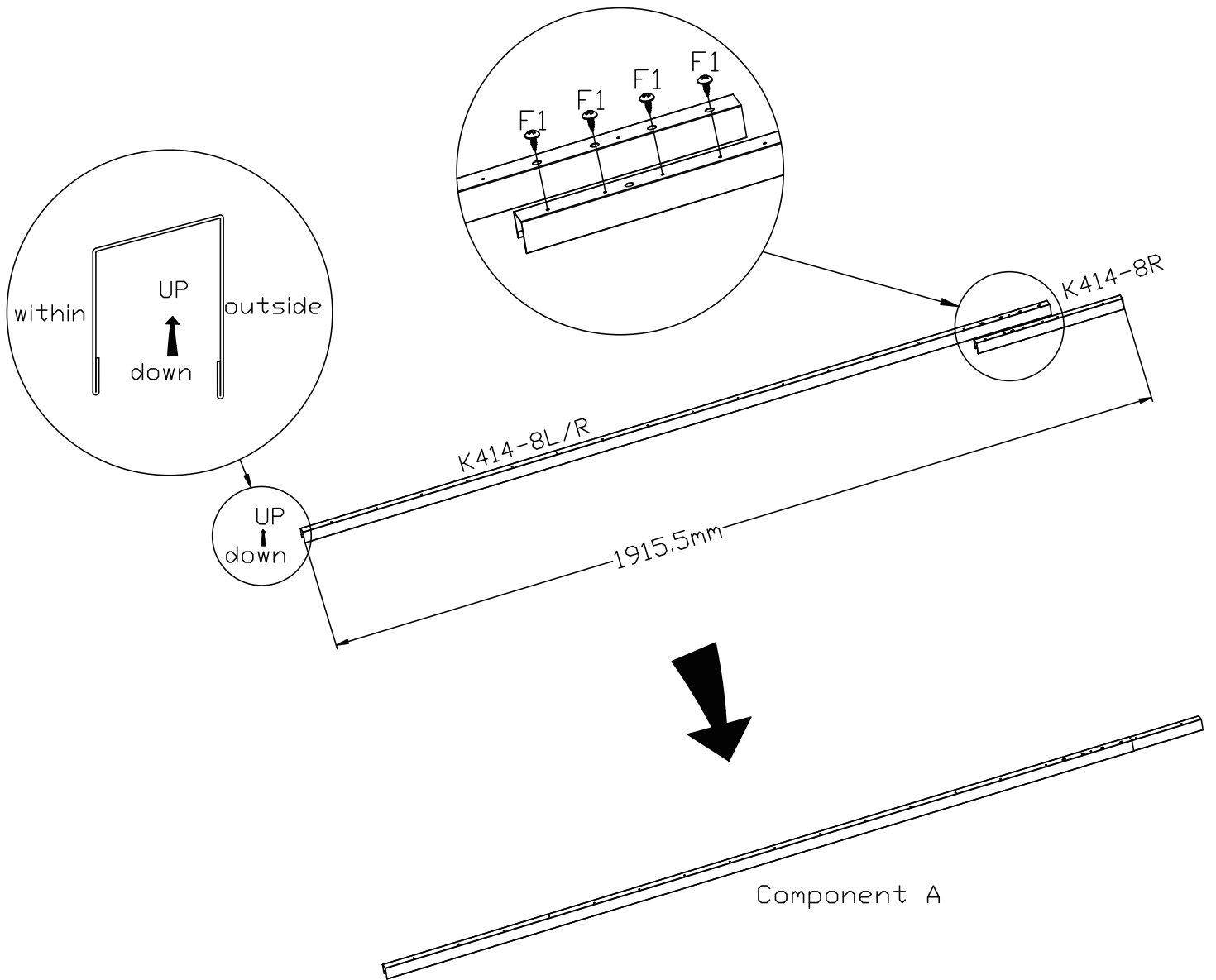


The width of E68-7R is relatively small, and it should be inserted into E68-7L. After aligning the holes, connect them with F2 screws.







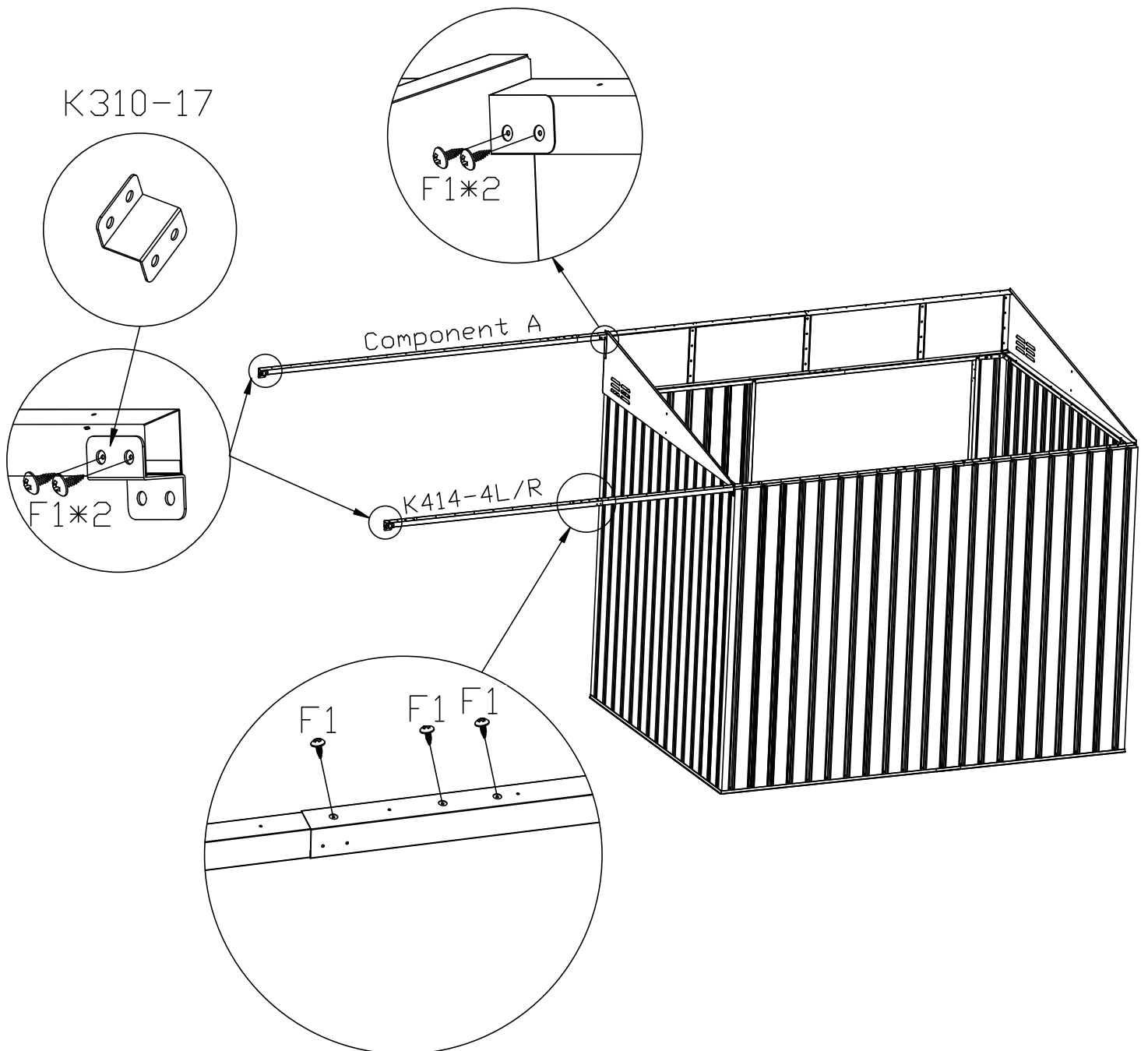
# Right Extension

PART	NO.	QTY.
	K414-8L/R	1
	K414-8L	1
	F1	4



# Right Extension

PART	NO.	QTY.
	Component A	1
	K414-4L/R	1
	K310-17	2
	F1	12









# Right Extension

## TUBE 1 :

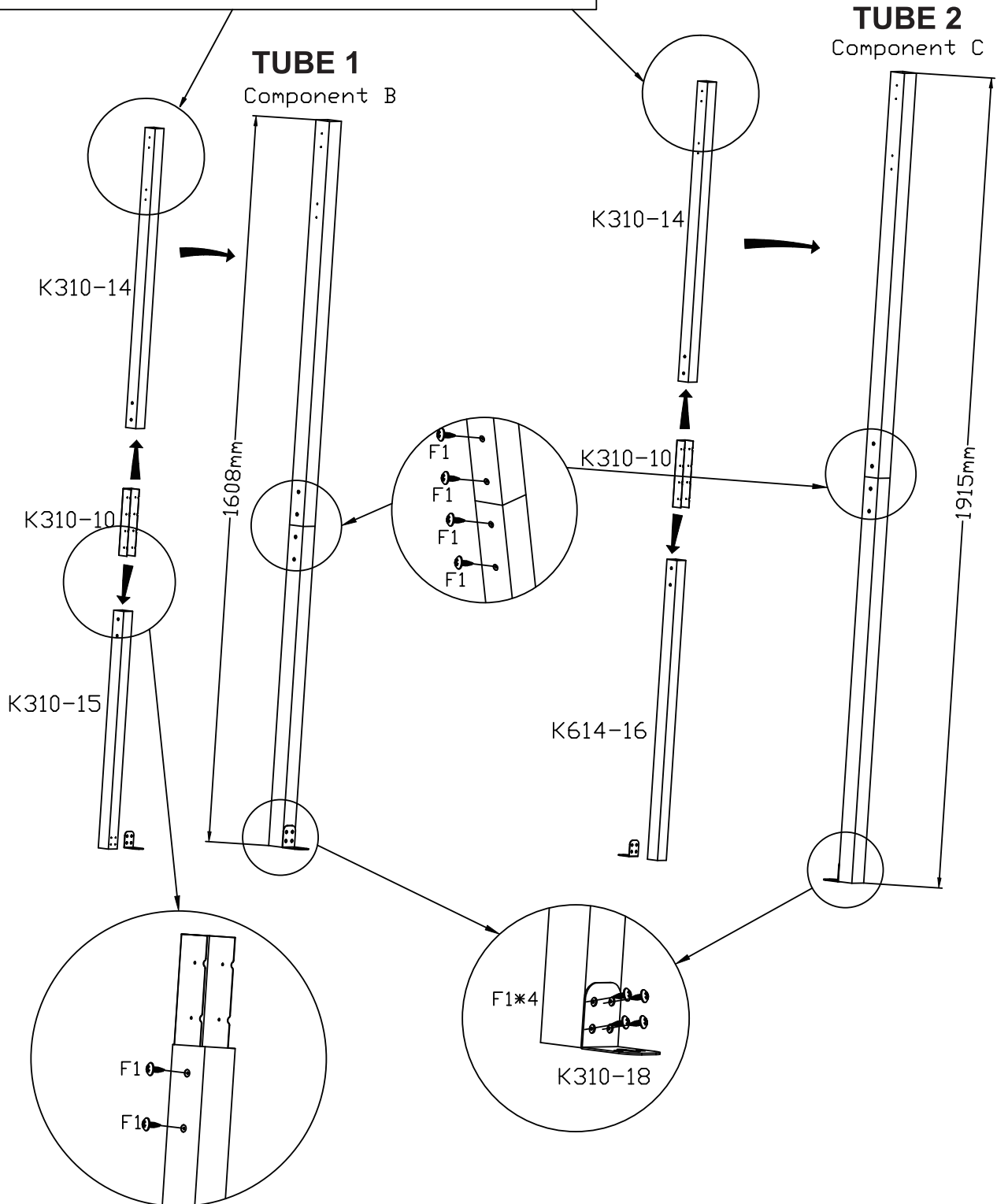
formed by connecting two short posts, K310-15 and K310-14.

## TUBE 2 :




formed by connecting two short posts, K614-10 and K310-14.

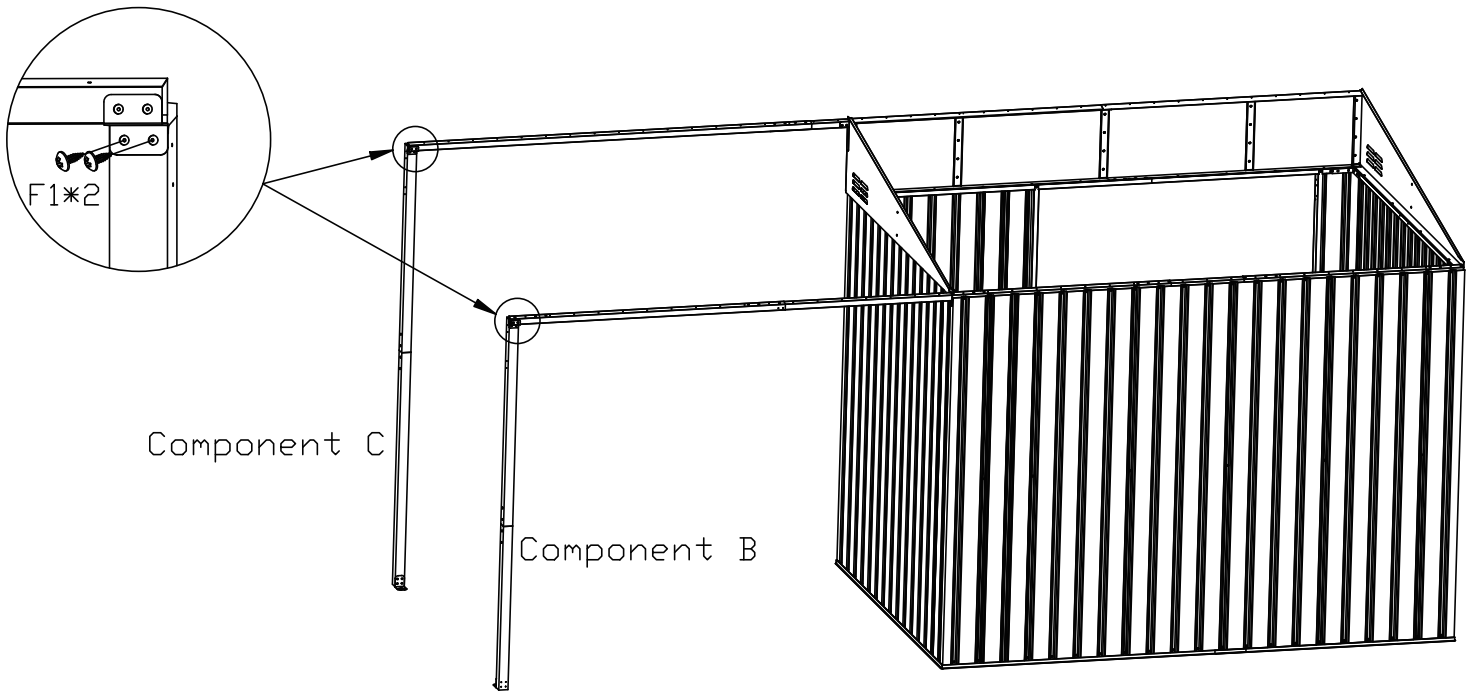
PART	NO.	QTY.
	K310-14	2
	K310-15	1
	K614-16	1
	K310-10	2
	K310-18	2
	F1	24

Pay attention to the direction of the four small holes






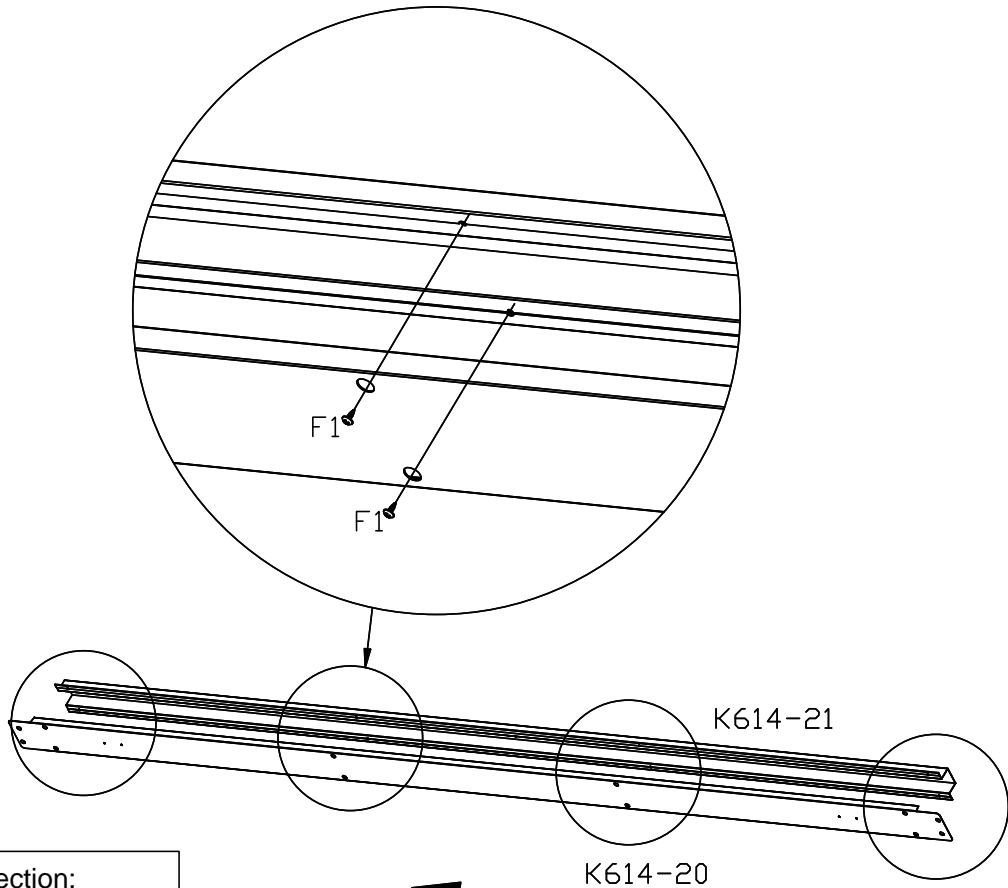
# Right Extension

PART	NO.	QTY.
	Component B	1
	Component C	1
	F1	4

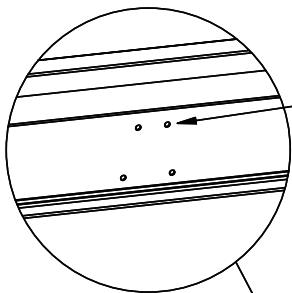
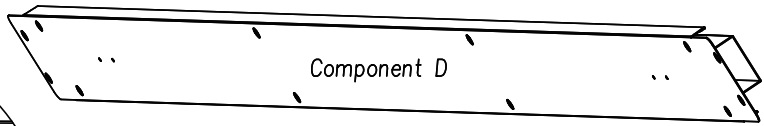
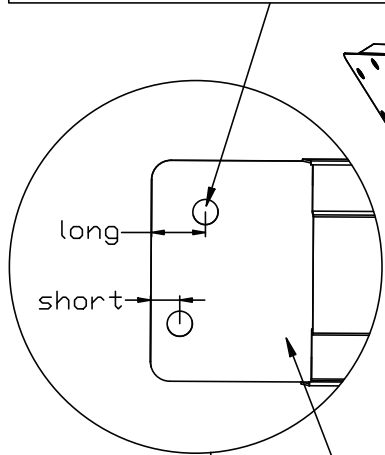


# Right Extension

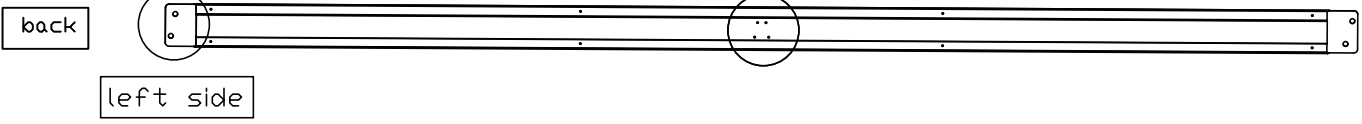
PART	NO.	QTY.
	K614-20	1
	K614-21	1
	F1	8







Installation with direction:  
Those who are farther from the edge will be placed at the top.

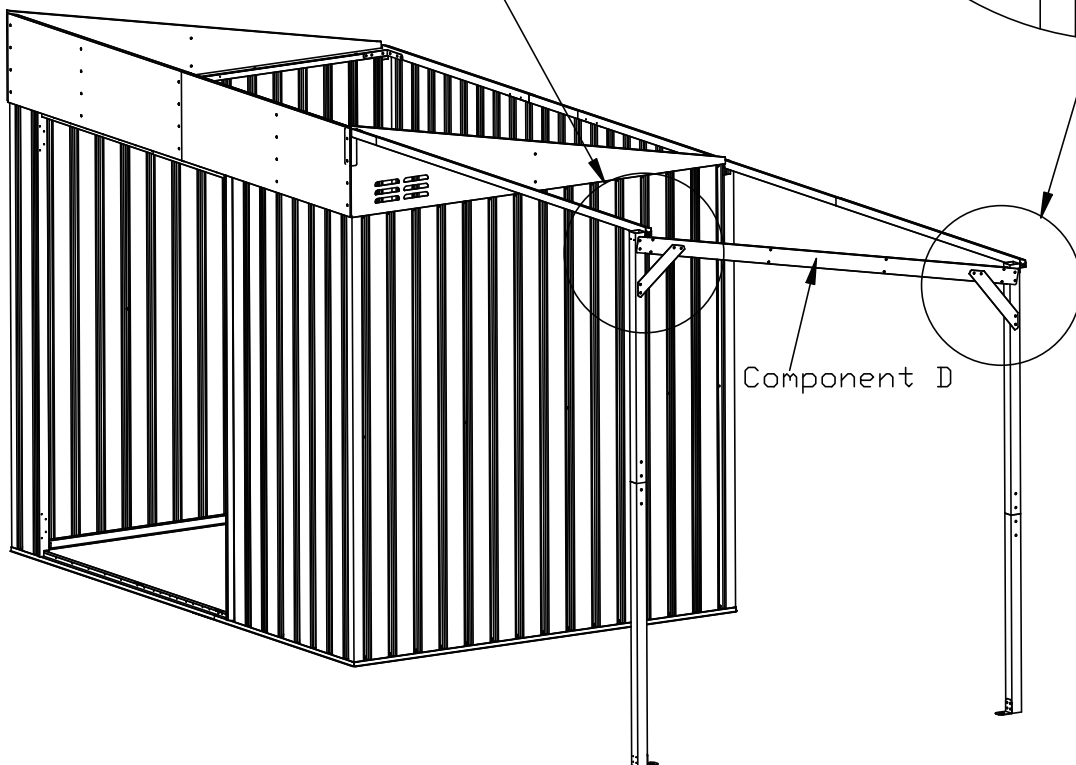
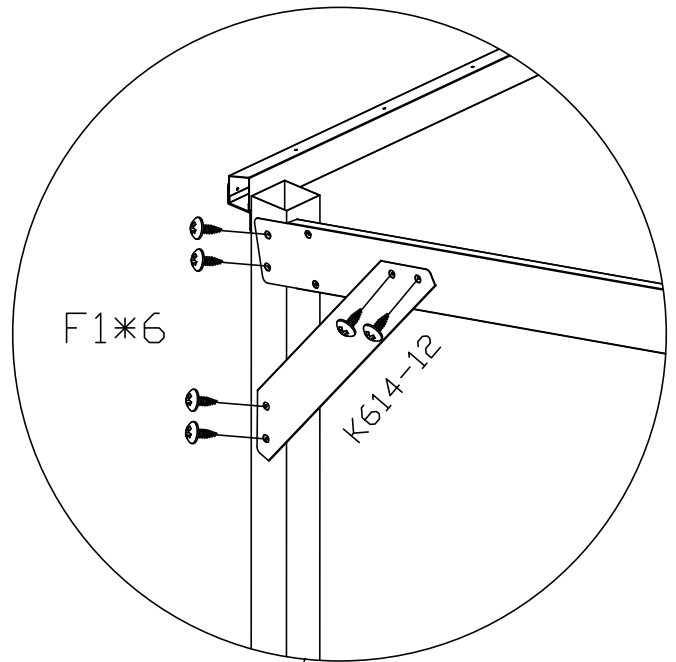
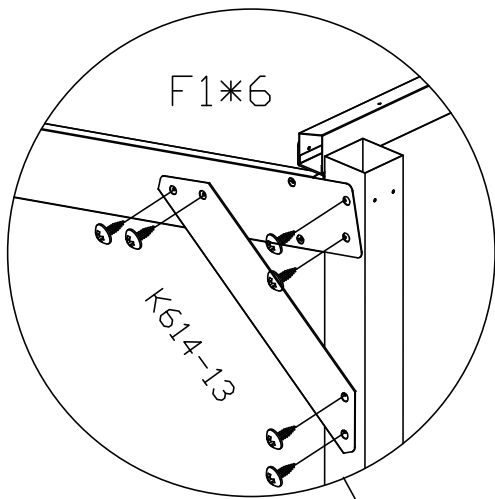


Installation with direction:  
The ones with smaller hole spacing are on top.







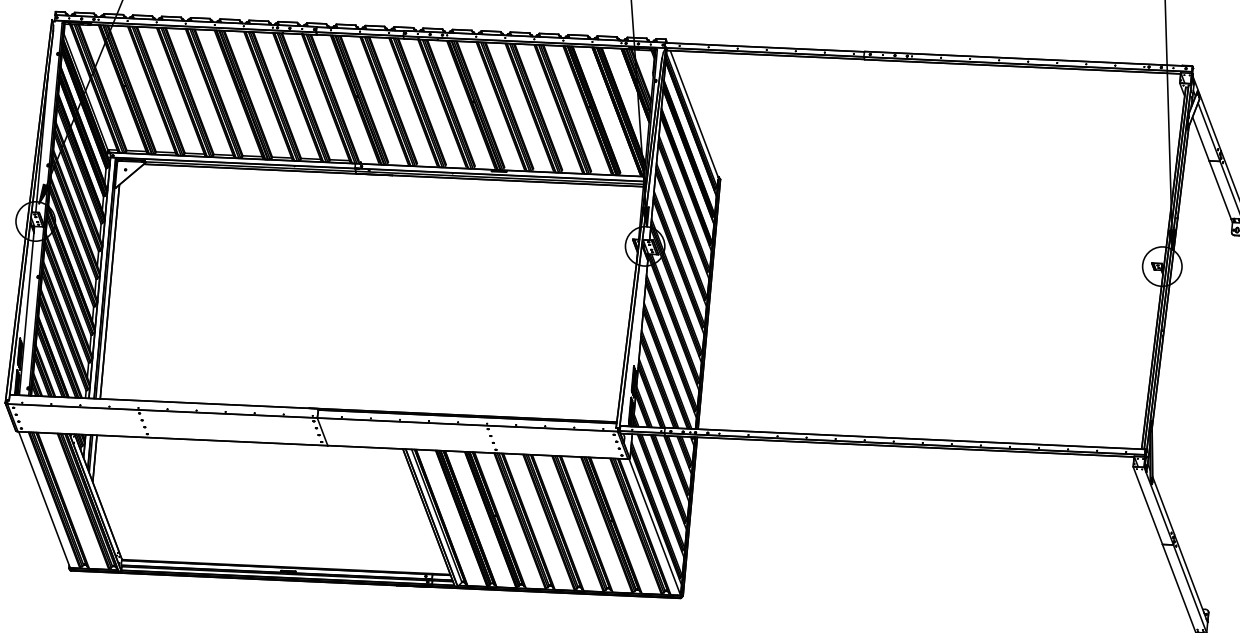
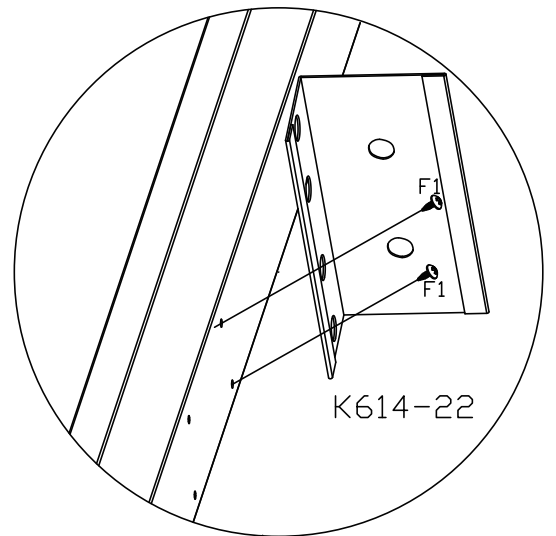
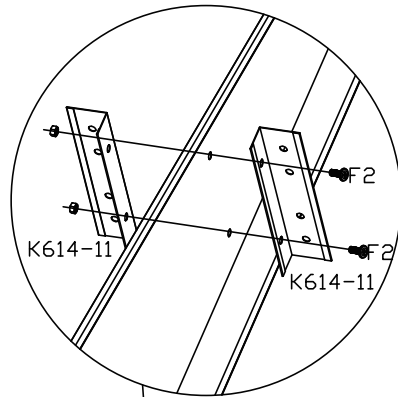
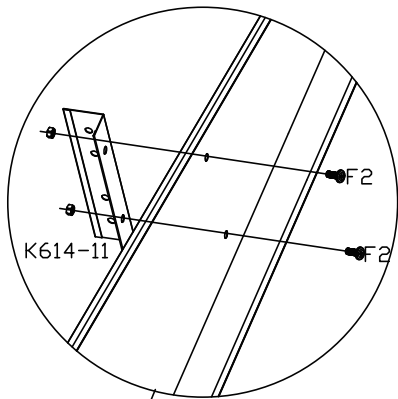
# Right Extension

PART	NO.	QTY.
	Component D	1
	K614-12	1
	K614-13	1
	F1	12






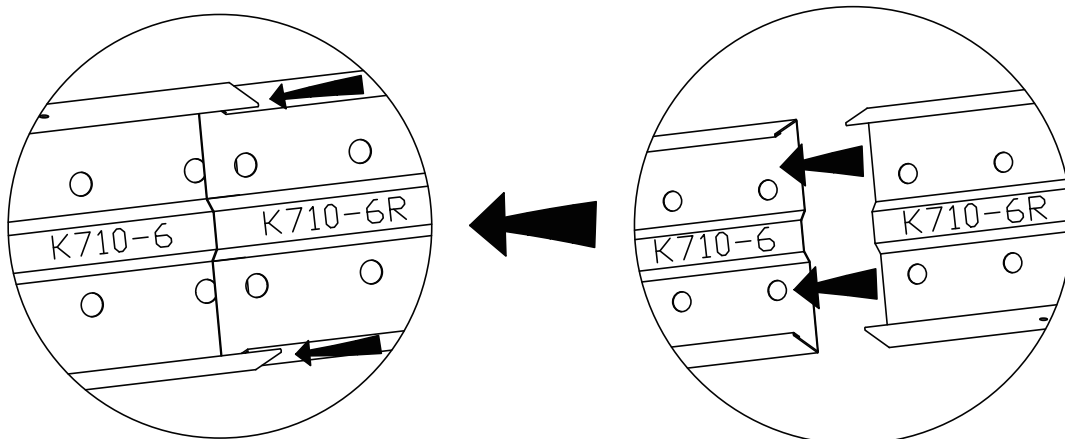
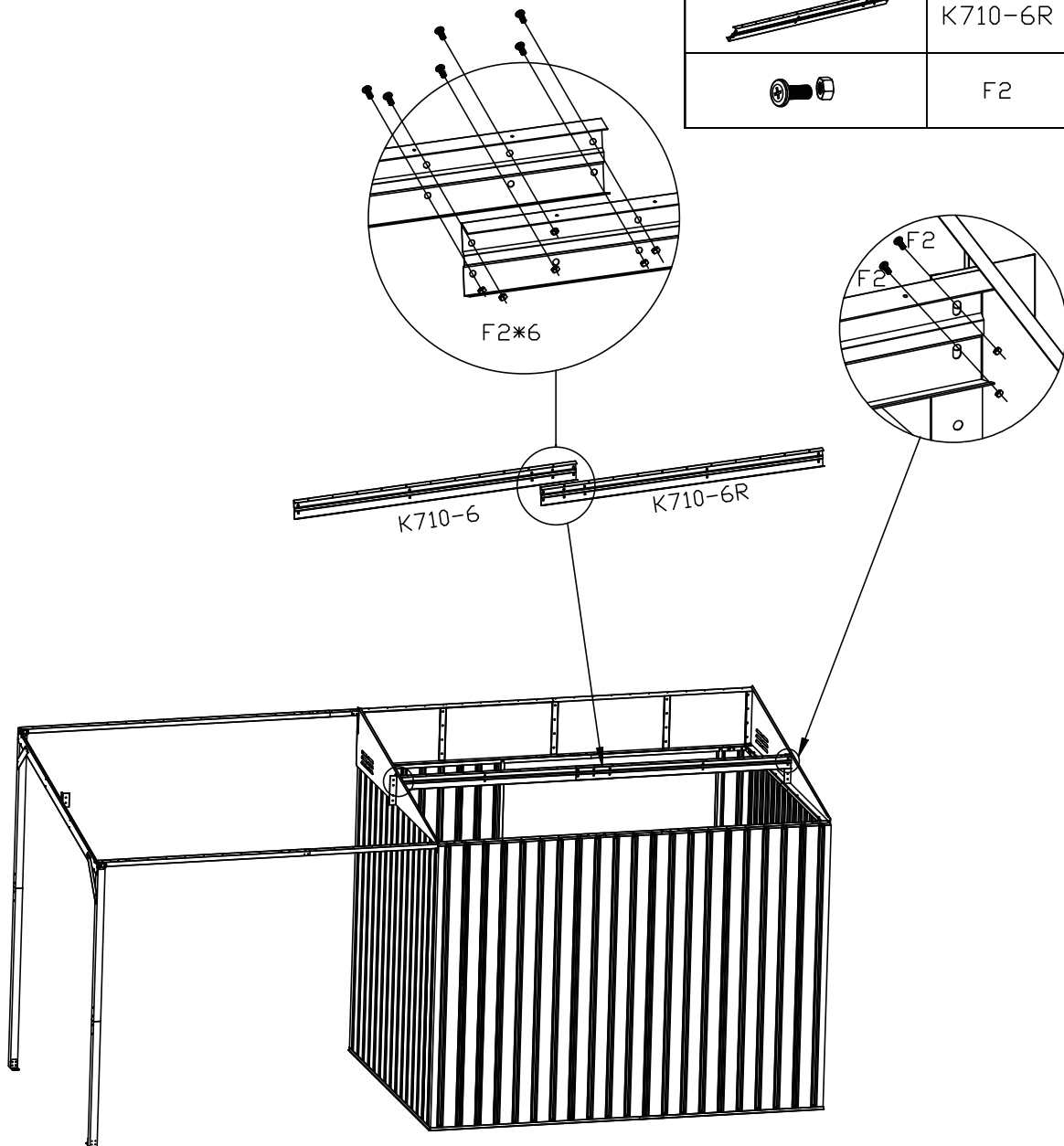
# Right Extension

PART	NO.	QTY.
	K614-11	3
	K614-22	1
	F2	4
	F1	2






# Right Extension

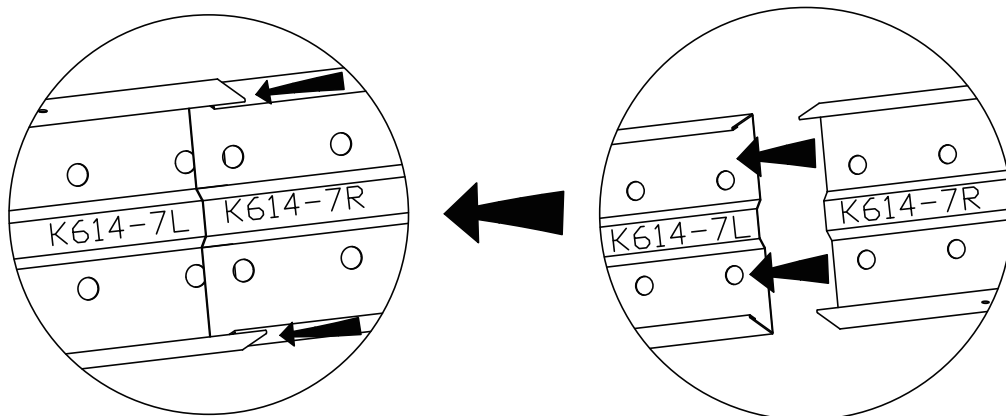
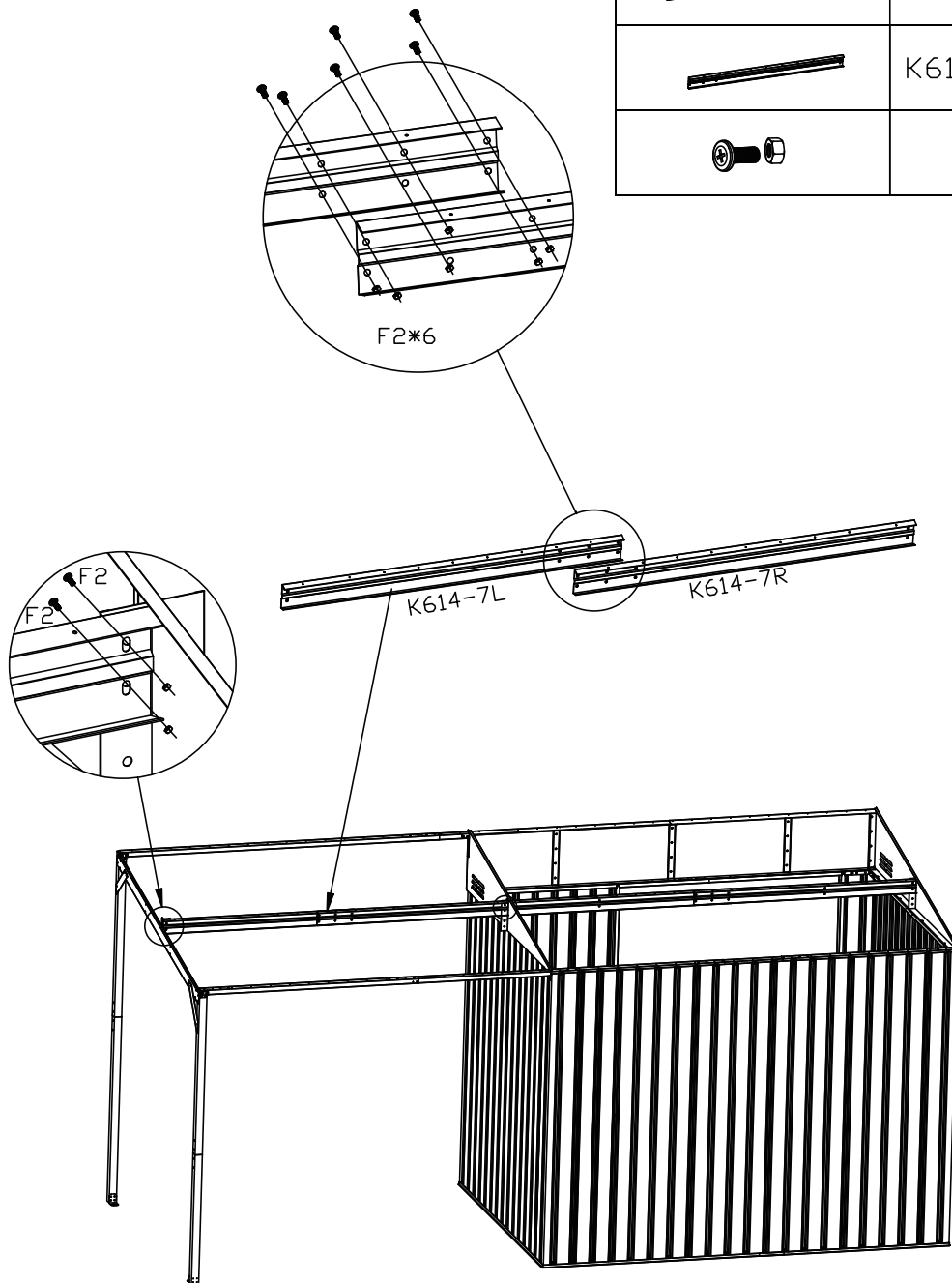
PART	NO.	QTY.
	K710-6	1
	K710-6R	1
	F2	10



K710-6R has a smaller width and is inserted into K710-6 with aligned holes.




# Right Extension

PART	NO.	QTY.
	K614-7L	1
	K614-7R	1
	F2	10

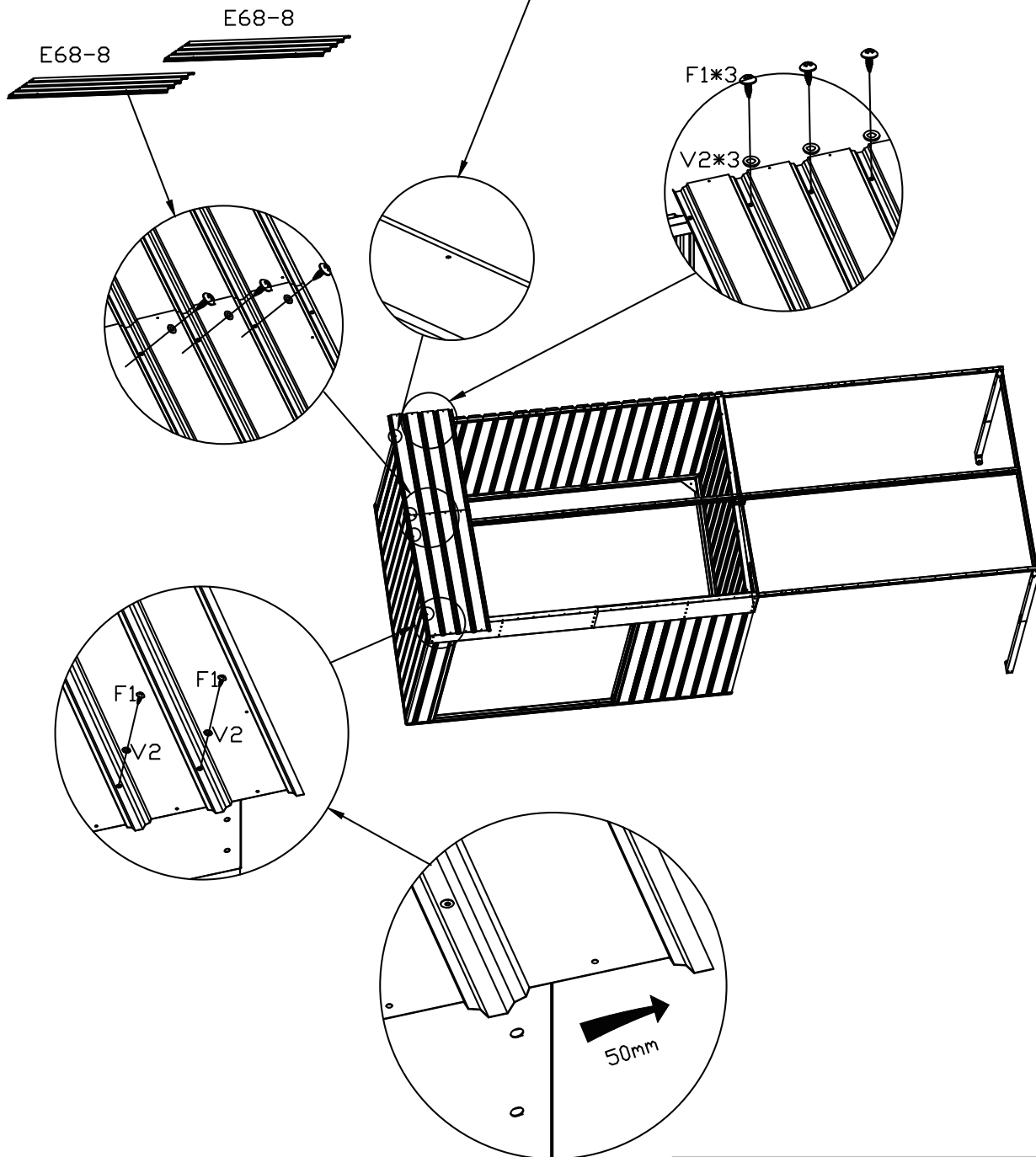


K614-6R has a smaller width and is inserted into K614-7L with aligned holes.

# Right Extension





PART	NO.	QTY.
	E68-8	2
	V2	9
	F1	9

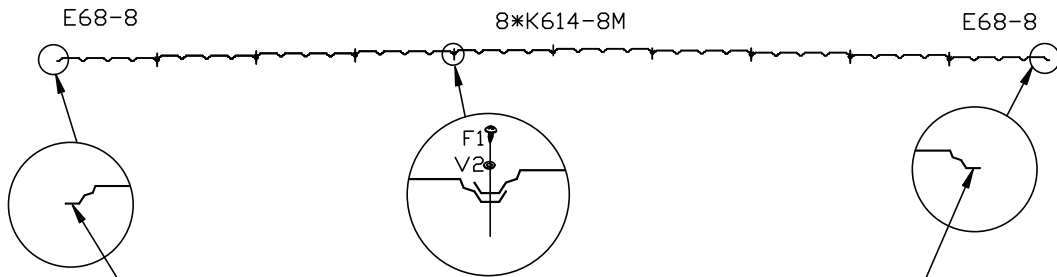
Install the flat edge with a small hole on the outside, and the small hole is the E68-9 accessory assembly hole.



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

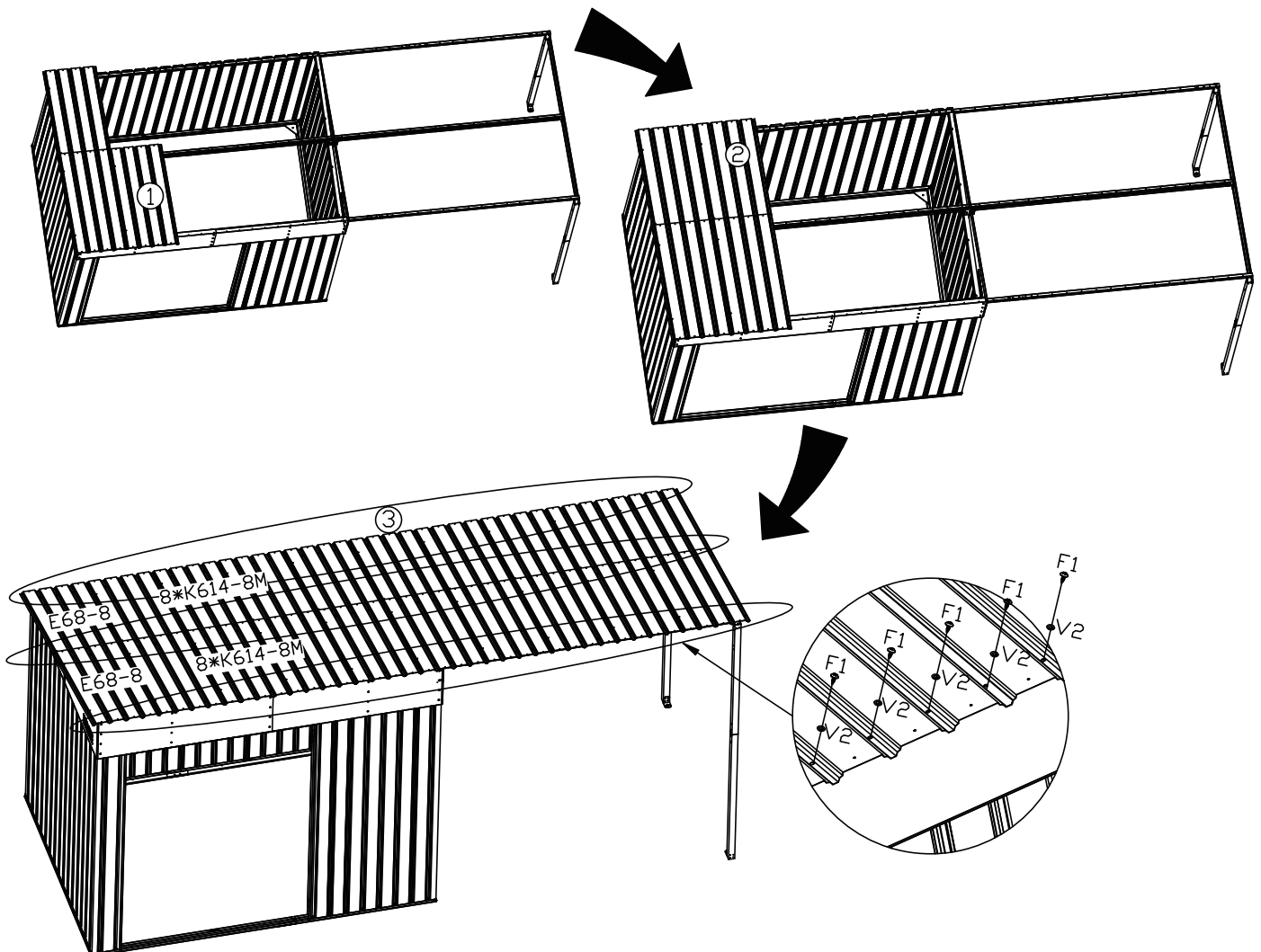
# Right Extension

PART	NO.	QTY.
	E68-8	2
	K614-8M	16
	V2	108
	F1	108










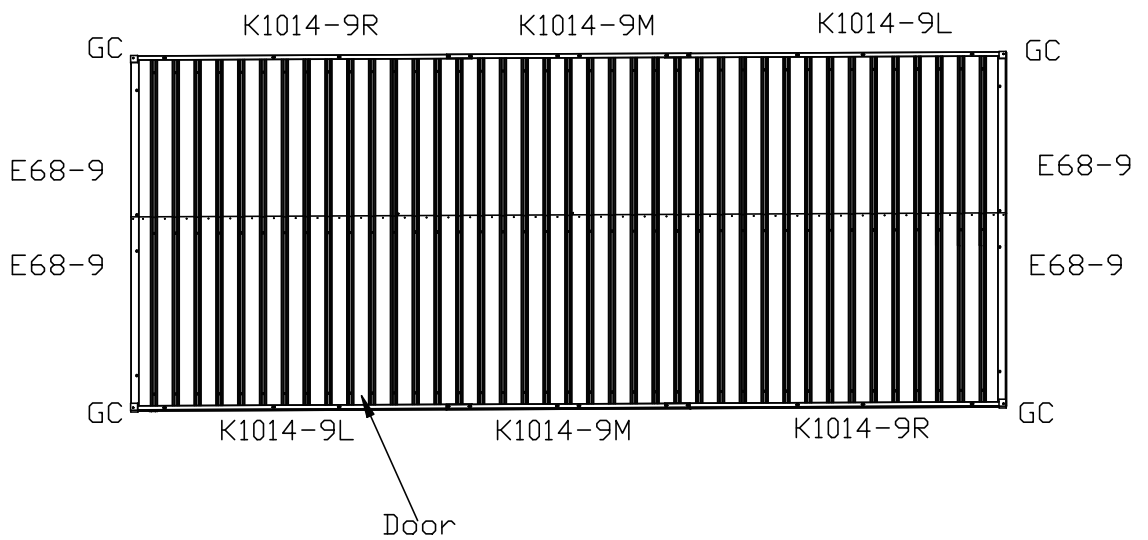
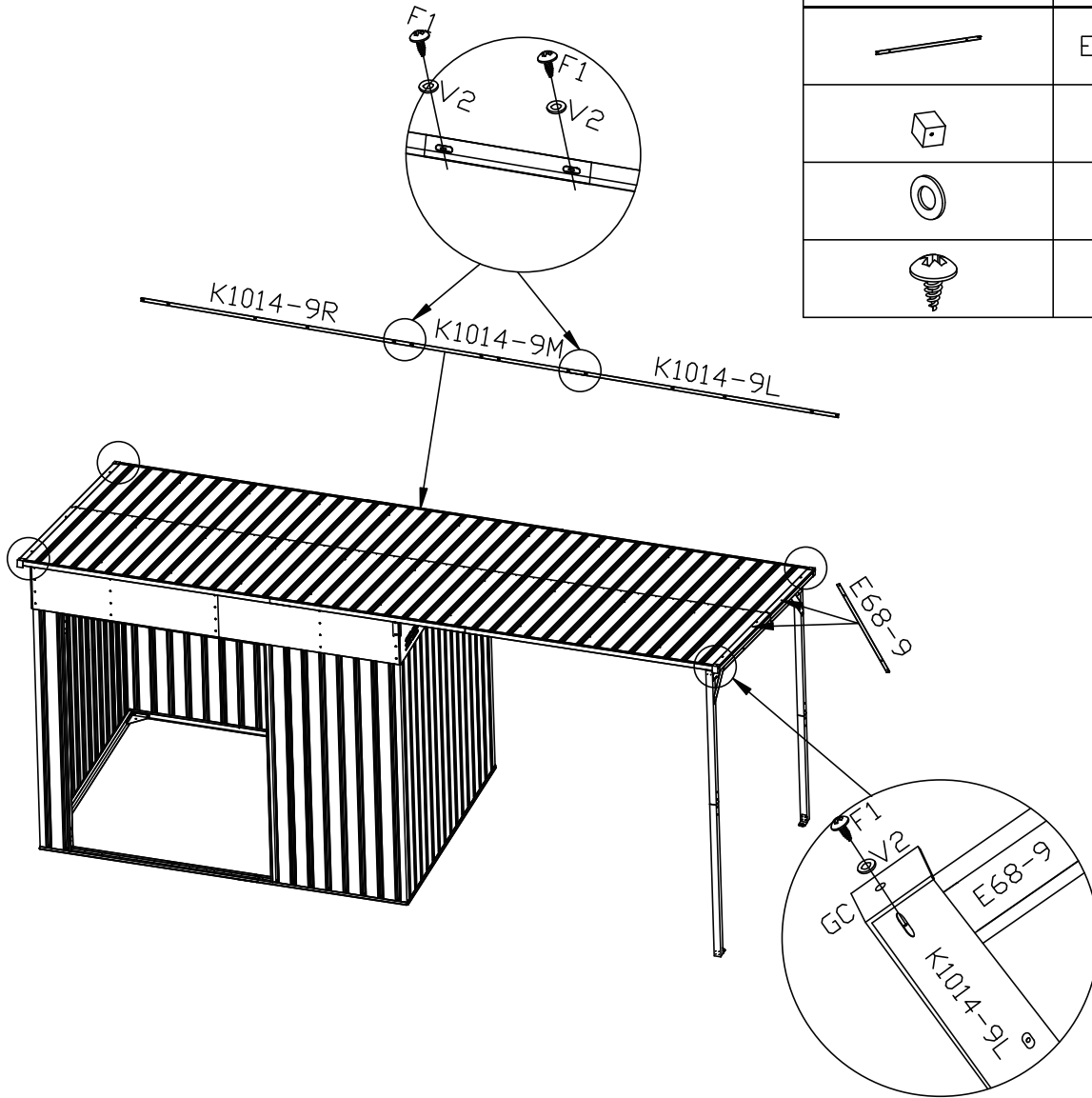
This is the flat edge and E68-9 Install, otherwise there may be interference.

Attention: Installatlon sequence of screws ①—②—③










# Right Extension

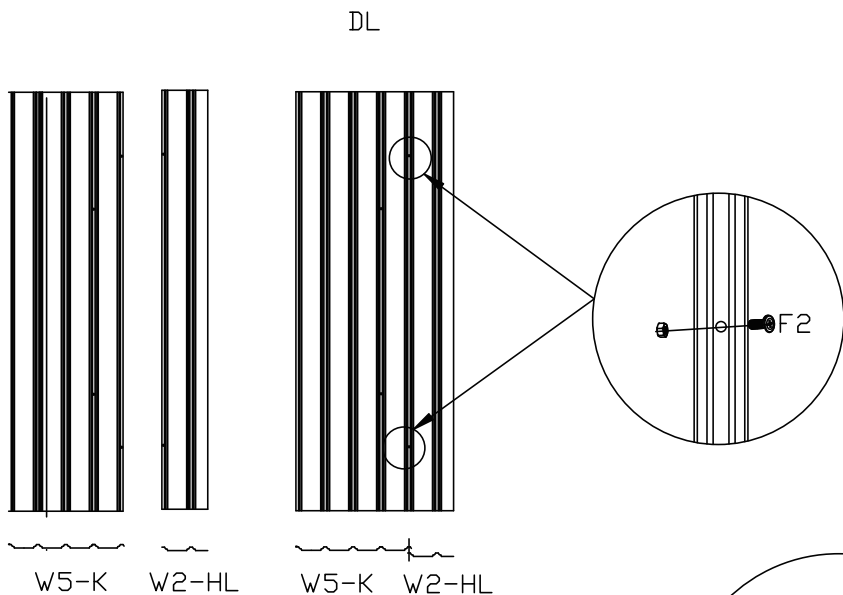
PART	NO.	QTY.
	K1014-9L	2
	K1014-9M	2
	K1014-9R	2
	E68-9	4
	GC	4
	V2	40
	F1	40



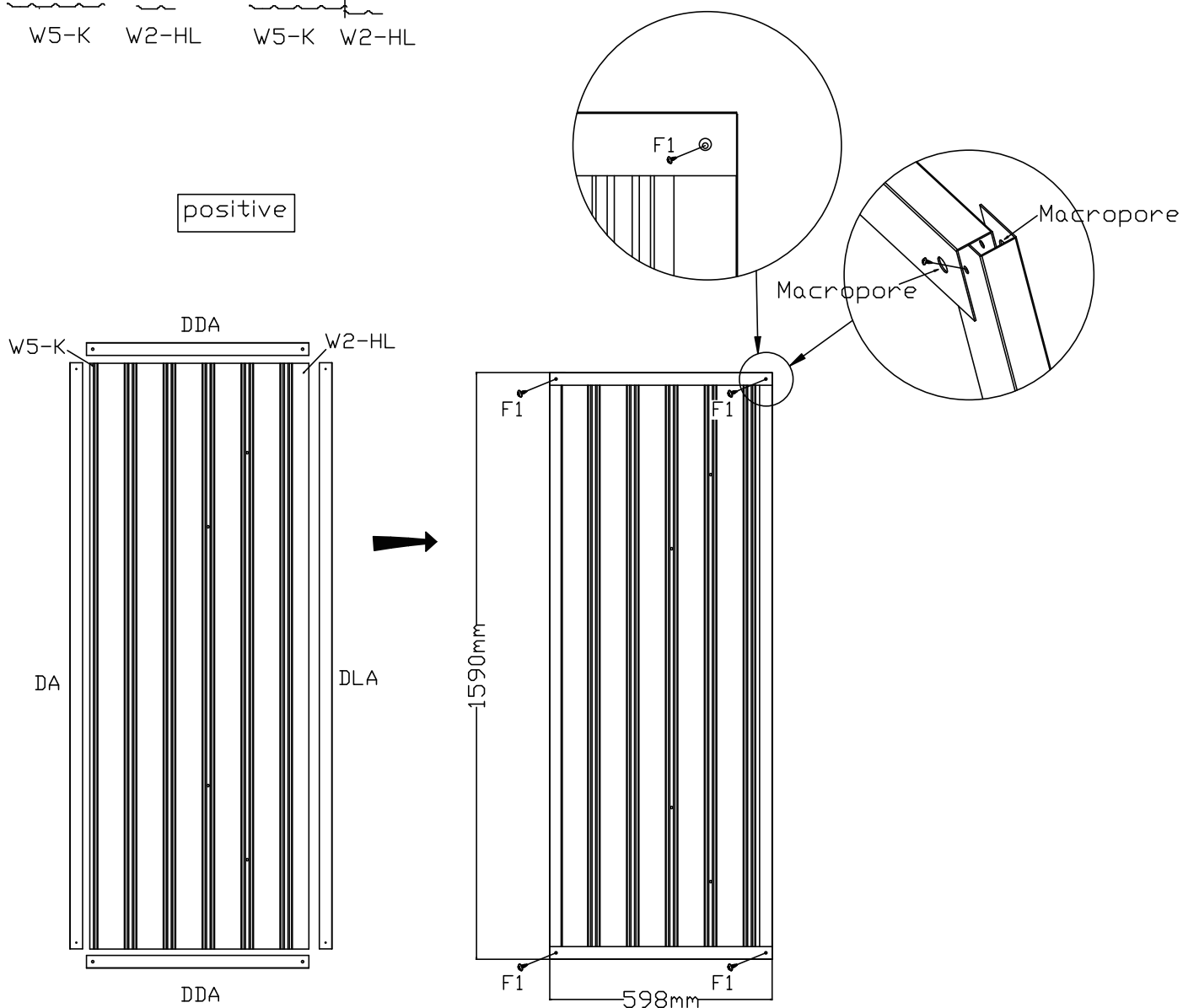
## Right Extension

Left door panel splicing

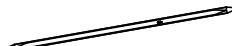


PART	NO.	QTY.
	W5-K	1
	W2-HL	1
	DA	1
	DLA	1
	DDA	2
	F1	4
	F2	2



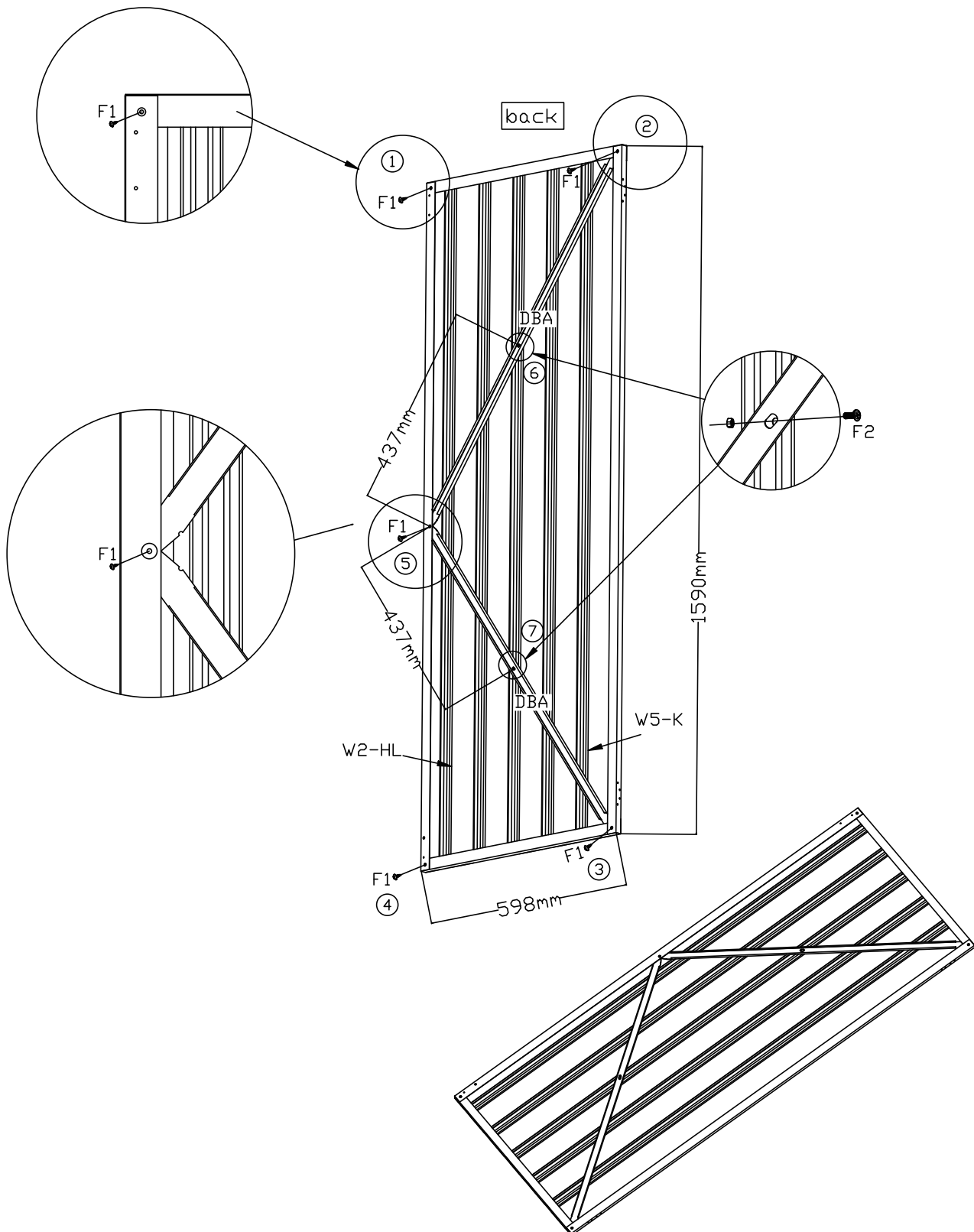
positive



# Right Extension

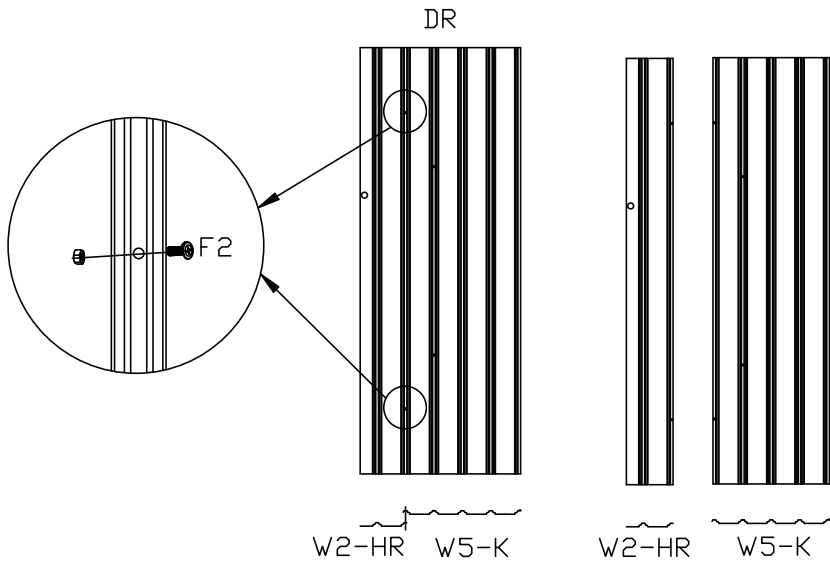
PART	NO.	QTY.
	DBA	2
	F1	5
	F2	2

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



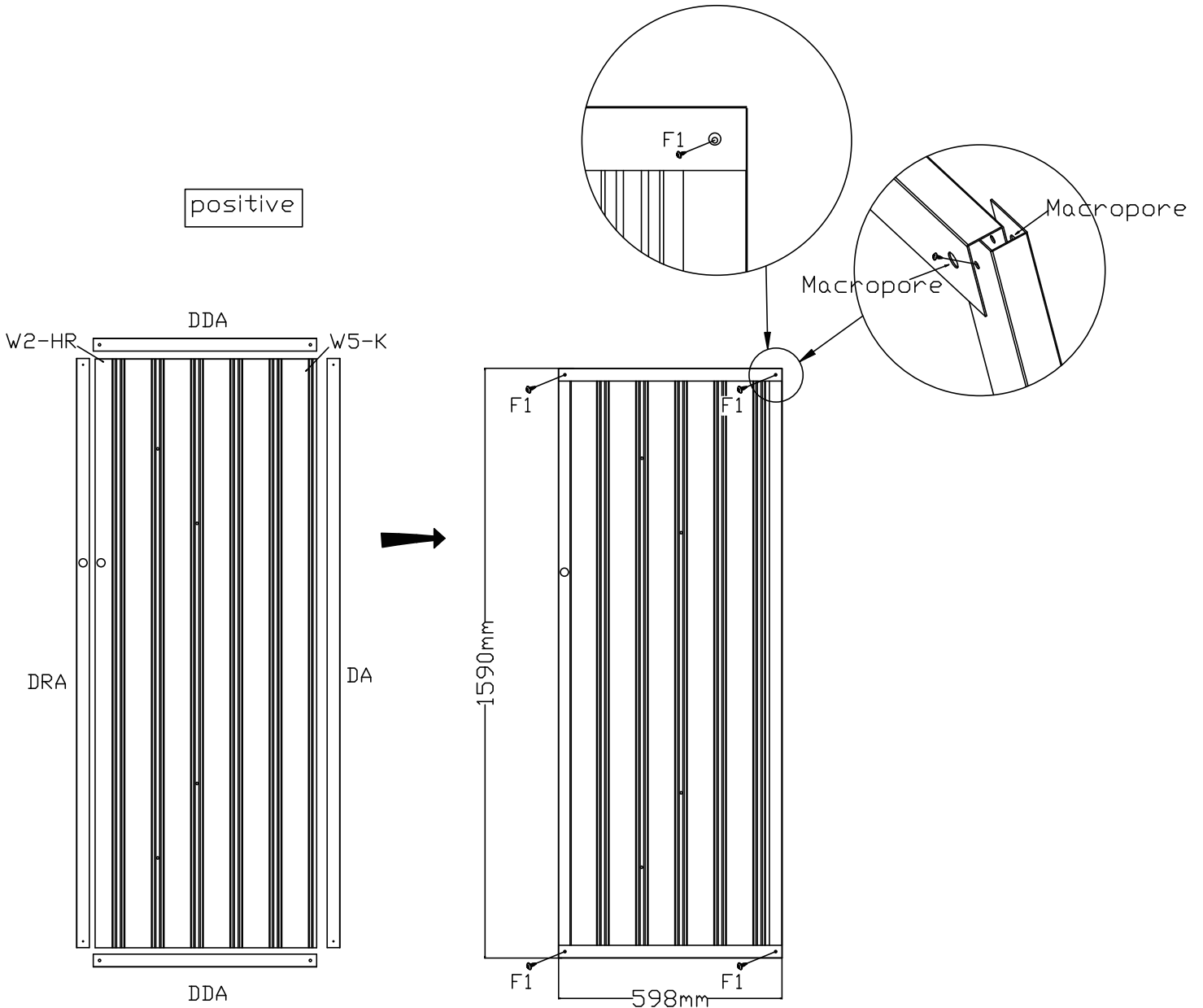
# Right Extension

Right door panel splicing



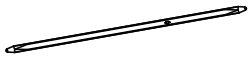


PART	NO.	QTY.
	W5-K	1
	W2-HR	1
	DA	1
	DRA	1
	DDA	2
	F1	4
	F2	2

positive

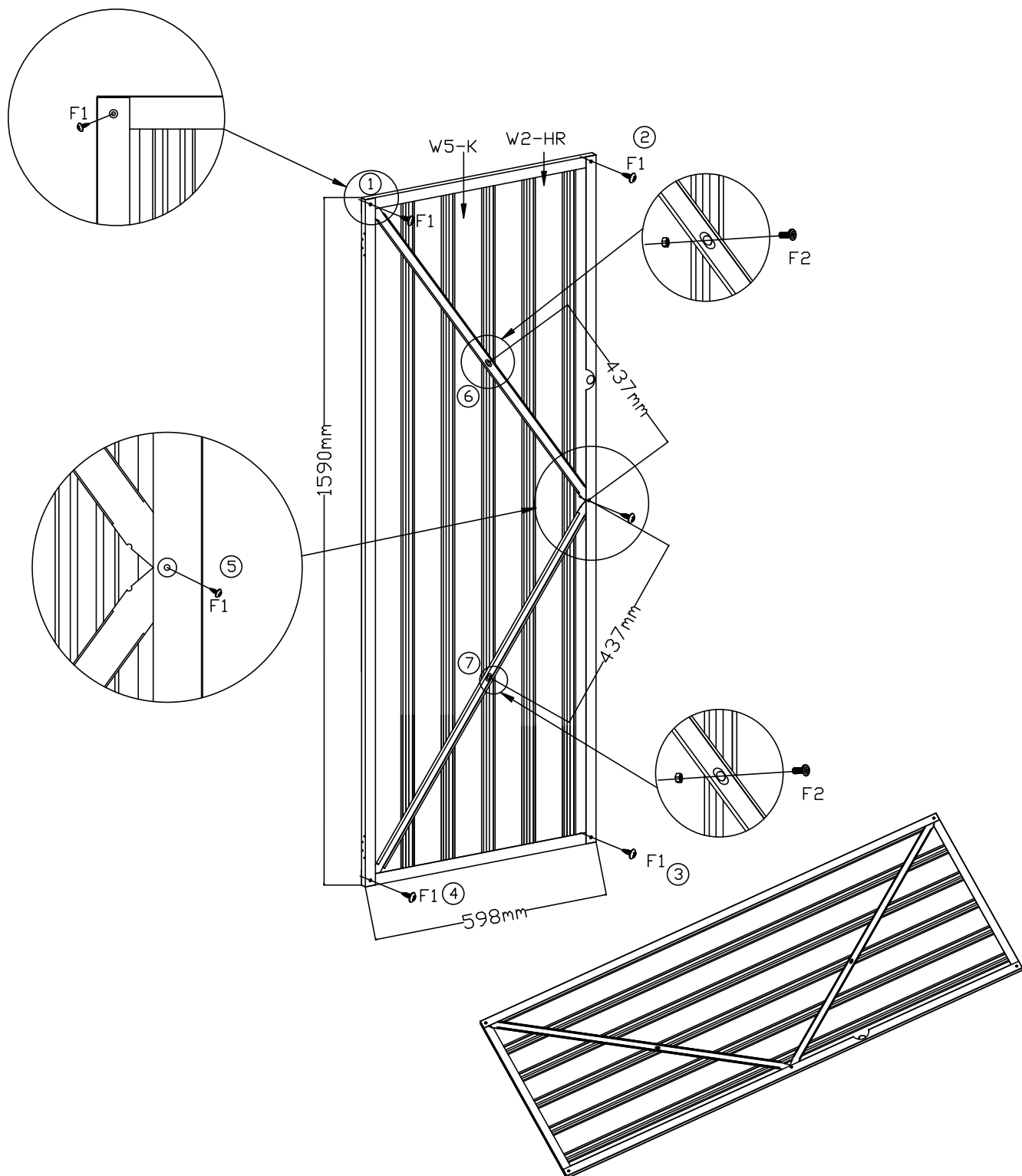


# Right Extension






Right door panel spllicing

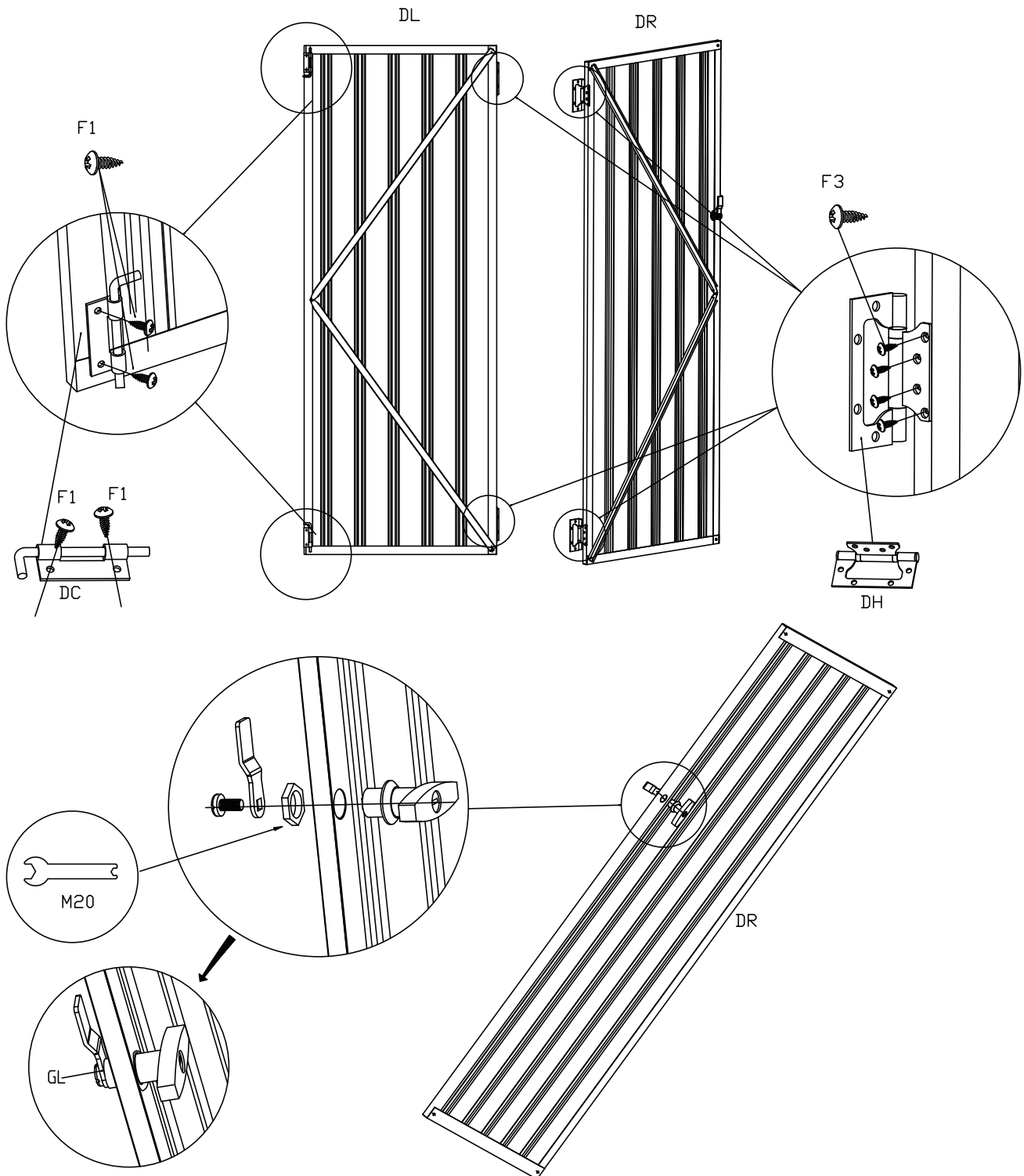
PART	NO.	QTY.
	DBA	2
	F1	5
	F2	2

Attention: Installatlon sequence of screws ① — ② — ③ — ④ — ⑤ — ⑥ — ⑦






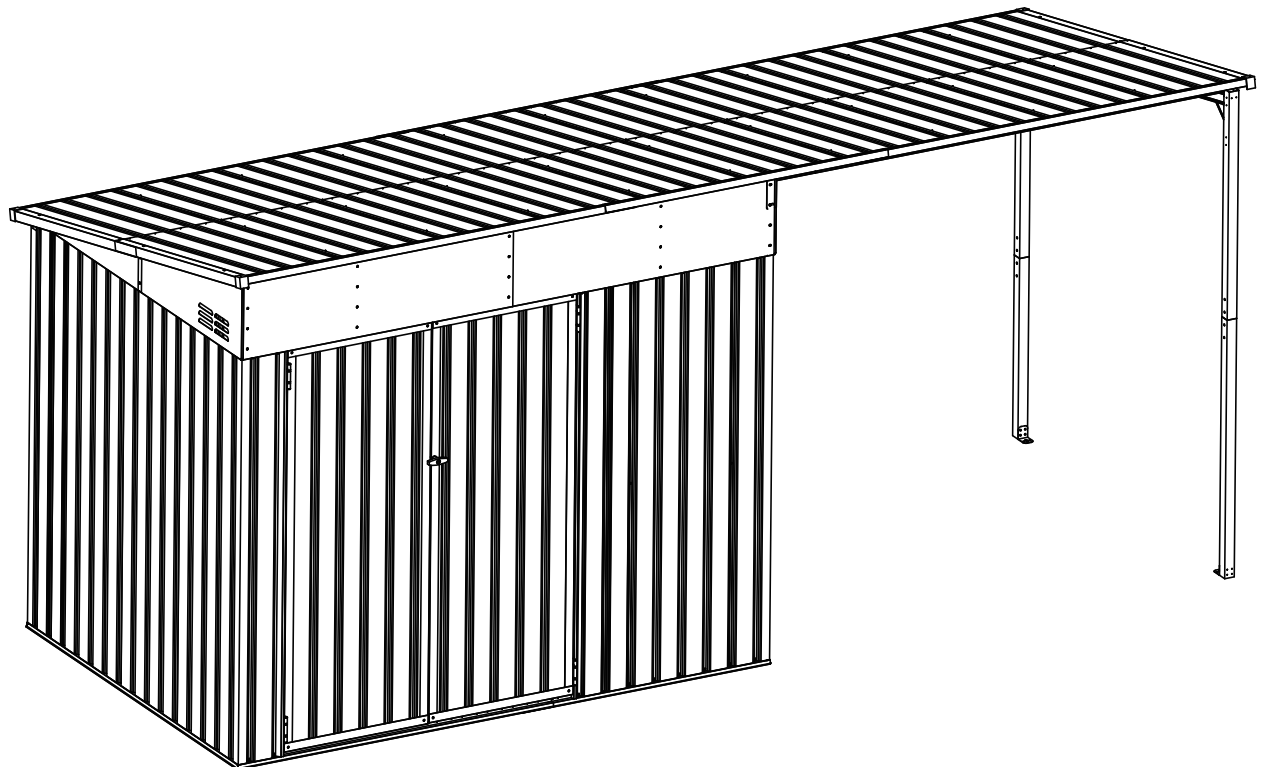
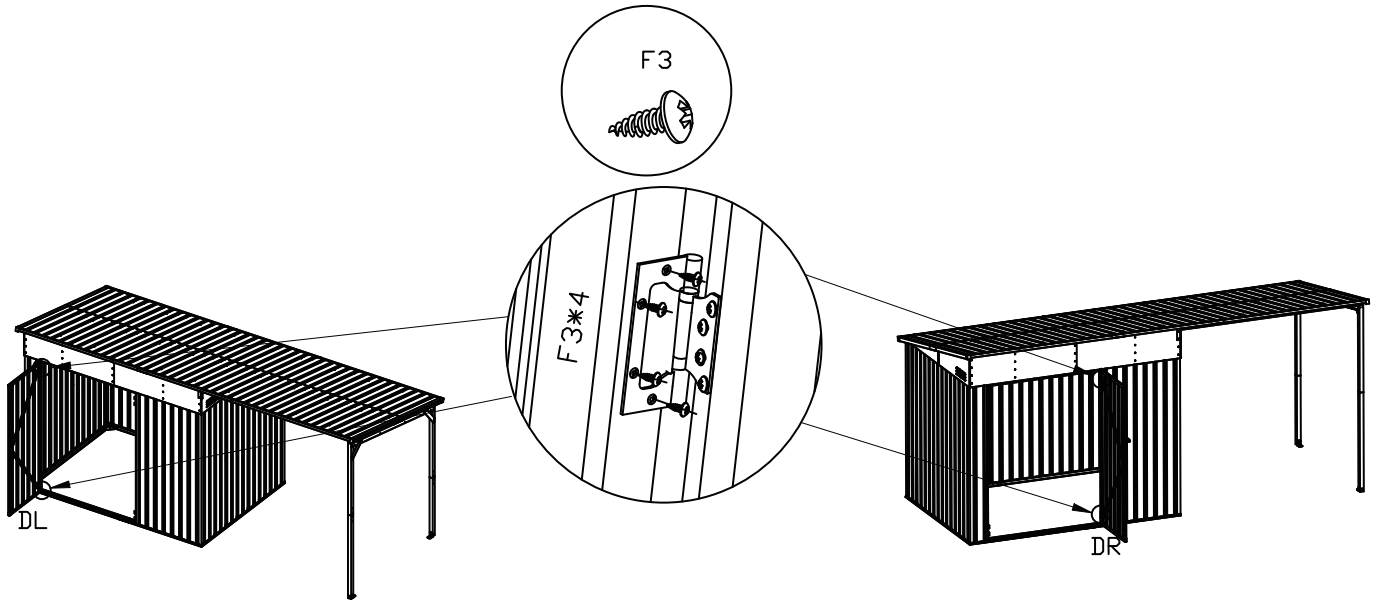
# Right Extension

PART	NO.	QTY.
	DH	4
	DC	2
	F3	16
	GL	1
	F1	4

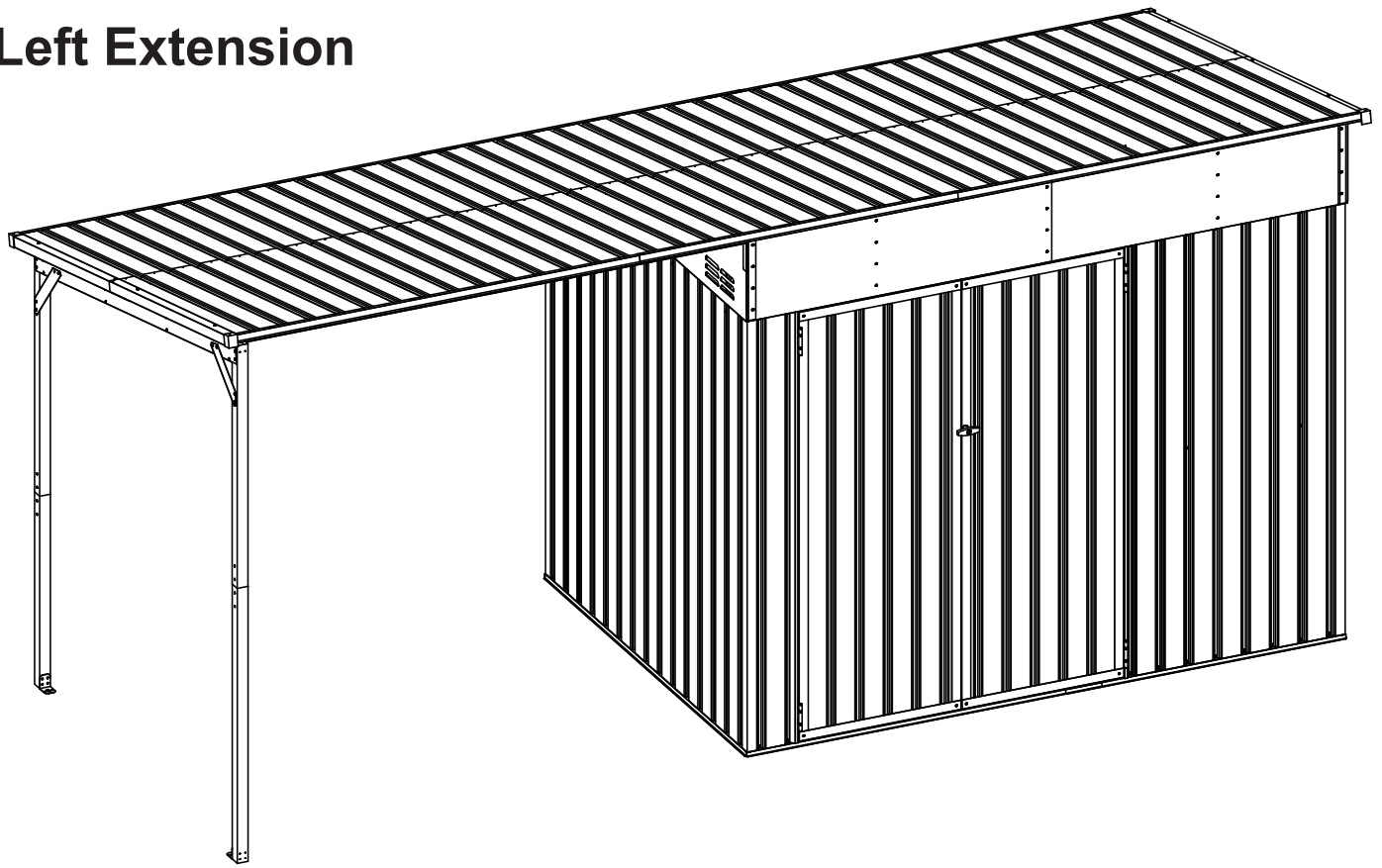


# Right Extension

PART	NO.	QTY.
	DL	1
	DR	1
	F3	16



## Left Extension



## Right Extension

