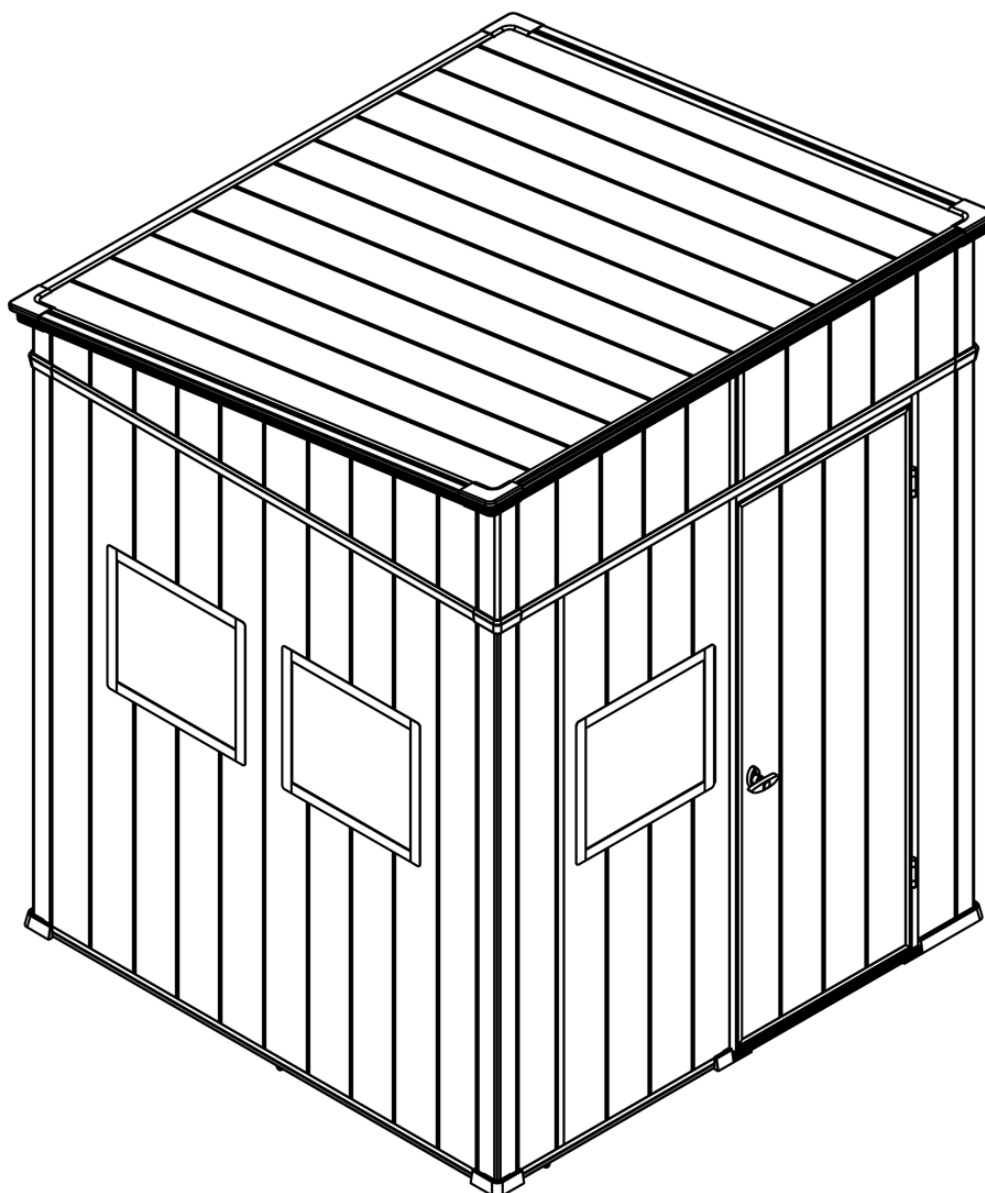




Plastic Hunting Blind

6x6ft

MANUAL

**Additional Hardware Suggested:**

1. #10 x 1/2" Metal Pan Head Screws
2. #12 x 1.5" Self Tapping Roofing Screws with Gasket (Qty 16)
3. Qty 6 Bolts 5/16x4" Hex Bolts with Washers and Nuts to join Box to Platform.

CARE AND SAFETY GUIDELINES

- The shed is intended for storage purposes only. It is not designed for habitation.
- It is strongly recommended to secure the shed to an immovable object or anchor to the ground by drilling holes in the shed floor (at the pre-marked locations) and inserting proper screws into the ground (screws are not included).
- Do not attempt assembly on windy or cold days.
- Periodically check the shed to ensure that it is stable and that the site is level.
- Be careful when handling parts with steel edges.
- When assembling or handling the shed, use only those tools listed in the user manual.
- Always wear work gloves, safety goggles and long sleeves when assembling or performing any maintenance on your shed.
- Avoid using a lawnmower or mechanical scythe near the shed.
- Wear safety goggles and always follow the manufacturer's instructions when using power tools.
- Wash the shed with a garden hose or a mild detergent solution. Do not use a metal brush or abrasive cleaners, including degreasers and oil- or acetone-based cleaning materials, as these may stain or damage the shed.
- Do not store hot items, such as recently used grills and blowtorches, and volatile chemicals in the shed.
- Avoid placing heavy items against the walls, as this may cause distortion.
- Keep the roof clear of accumulated snow and leaves. Large amounts of snow on the roof can damage the shed, making it unsafe to enter.
- Wind direction is an important factor to consider when determining the location of the shed. Reduce exposure to the wind, in general, and of the door side in particular. Keep doors closed and locked when the shed is not in use to prevent wind damage.
- Do not stand on the roof.
- Consult your local authorities to check if permits are required to erect the shed.

Installation precautions

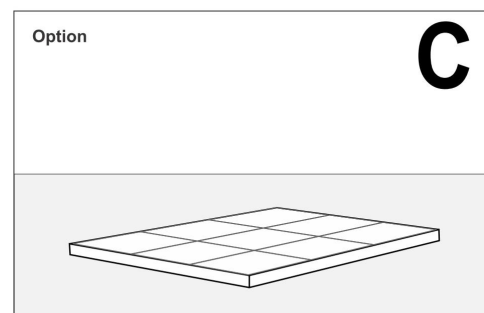
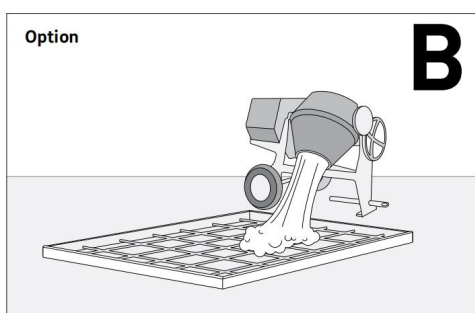
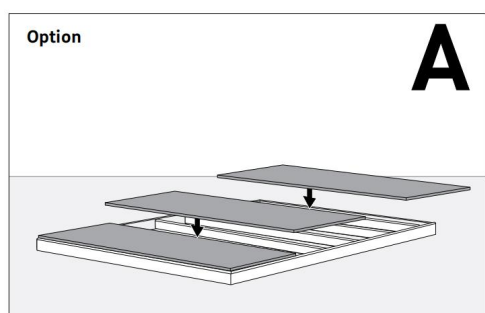
1. Site preparation

Leveling the ground.



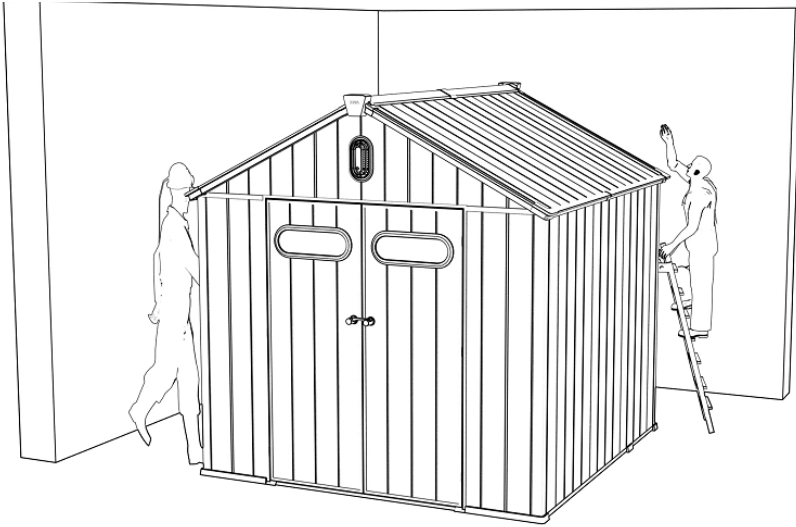
2. Set up the base

It is recommended to build a wooden base or concrete base.



3. Leave enough space

Operating space shall be reserved for external installation work.

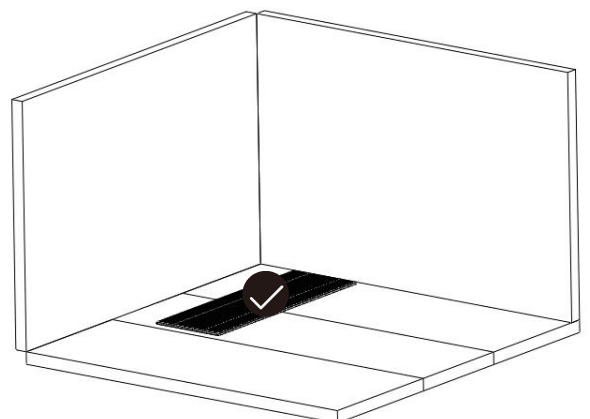
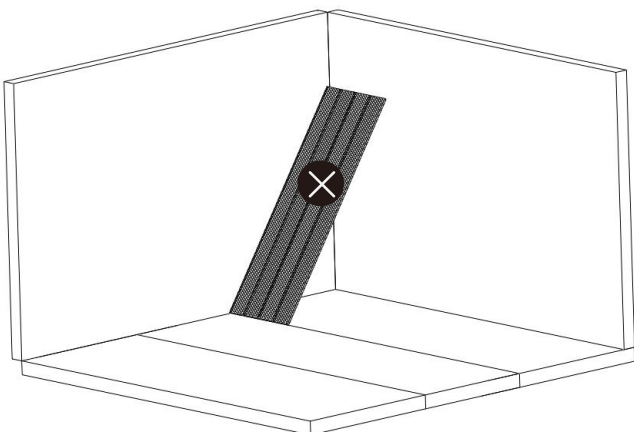


4. Tools required for installation

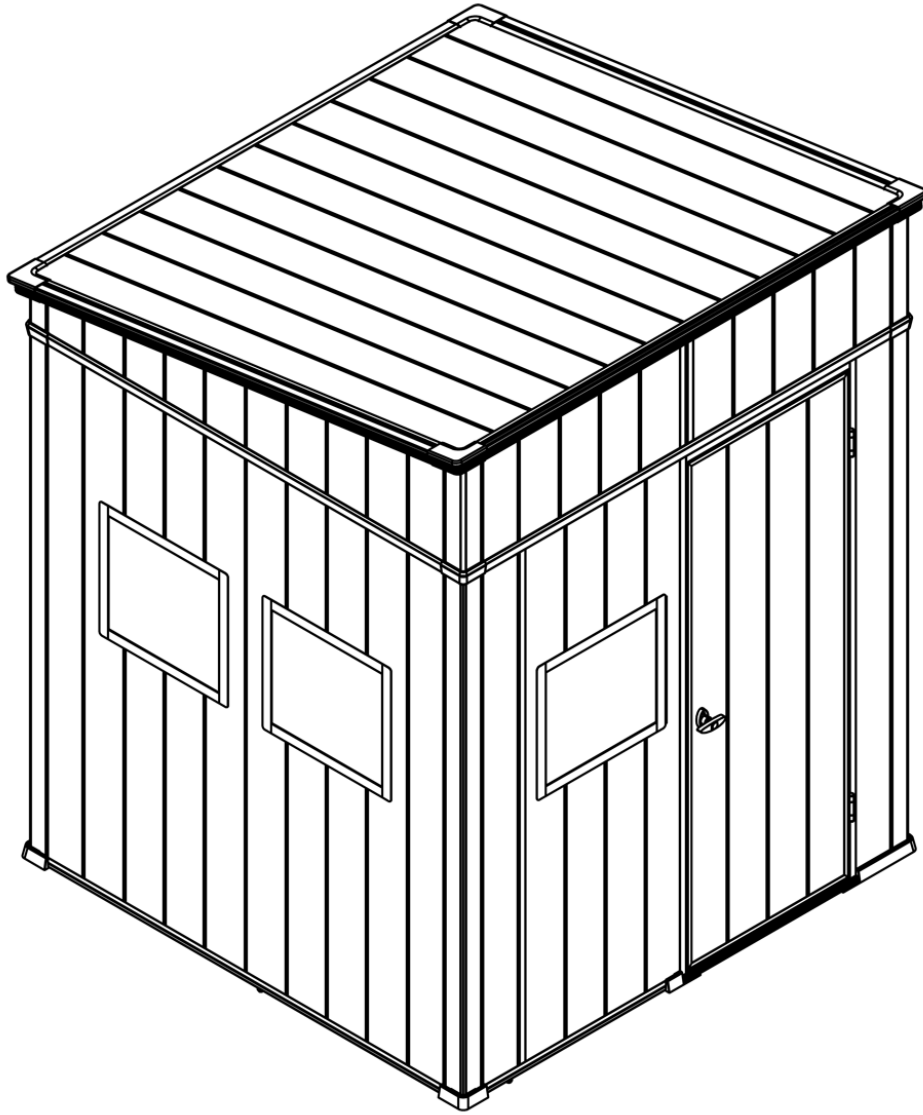
(Note: Installation requires two people to work)



5. Parts are placed after unpacking



I. 【6x6ft Product Introduction】



Model: DBB_SSP_KC_SP03_0606DB
Intelligent Plastic Storage Shed

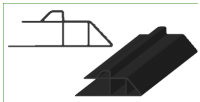
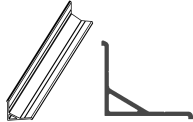
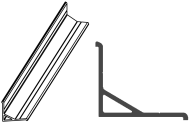
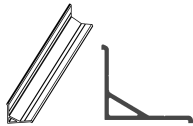
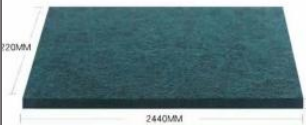
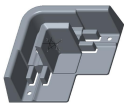
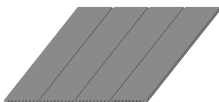
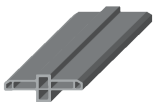
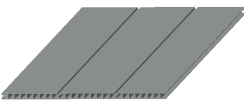
Size: 70.35*69.72*89 in
Color: Grey

Base size: 70.35*68.97 in
Area covered: **33.69** aquare feet

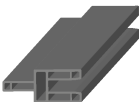
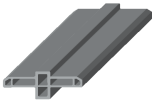
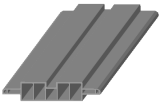
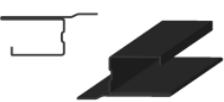
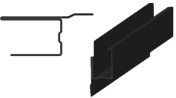
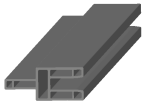
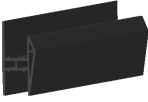
**【No. 1 Intelligent Plastic Storage
Shed_6x6ft】**

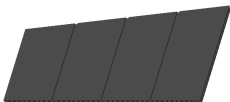
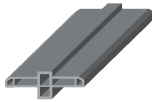
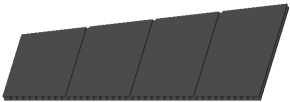
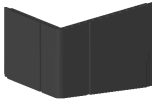
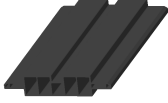
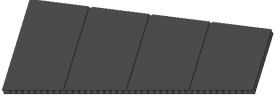
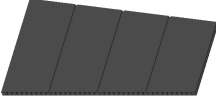
II . Accessory & Parts (1)

FLOOR

Item no.	Reference Image	Qty.	Item no.	Reference Image	Qty.
F. 1 (kc4)		x1	F. 13 (kc6)		X1
F. 2L (kc)		x1	F. 14 (kp6)		X2
F. 3A (hbs)		x1	F. 16 (kc6)		X1
F. 3 (kp6)		x2	F. 17 (hbs)		X1
KCFRC		x3			
F. 6 (kp6)		x1			
KCFFB. R6		x1			
F. 8 (kc6)		x2			
F. 9 (kc6)		x2			
F. 10 (kp6)		x1			
F. 12 (hbs)		x1			

WALL

Item no.	Reference Image	Qty.
W. 2A (hbs)		1
W. 1 (kp)		4
W. 2B (hbs)		7
W. 3 (kp)		2
W. 4 (kp6)		1
W. 8 (kc)		1
W. 9 (kc6)		1
W. 10 (kc4)		1
W. 11 (hbs)		1
HD. 1 (kp)		2
W. 12 (kp6)		2
KCPCHC		4

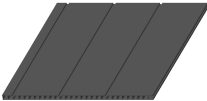
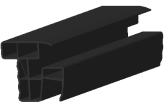
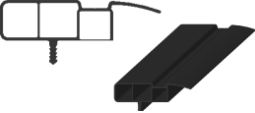
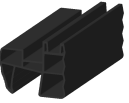
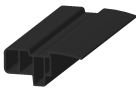
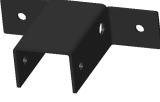
Item no.	Reference Image	Qty.
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W. 16 (kp)		1
W. 17 (kp)		1
W. 18 (kp)		2
W. 19 (kp6)		1
W. 20 (kp6)		1
W. 21 (kp6)		2
W. 22 (kp6)		1
W. 23 (kp6)		1
W. 24 (kp6)		1
W. 29 (kp)		1
W. 30 (kp)		1

WALL

[illegible][illegible]

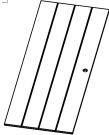
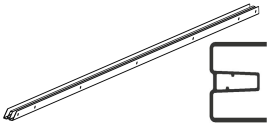
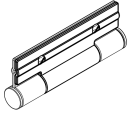
II . Accessory & Parts (2)

R00F

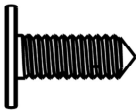
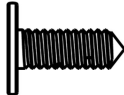
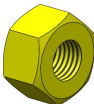
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R. 1 (kp6)		2	R. 8 (kp6)		1
R. 2 (kp6)		1	R. 9 (kp6)		2
R. 4 (kp6)		1	R. 10 (kp6)		1
FR. 1 (kp6)		2	KCRBC. L		2
FR. 1A (kp6)		2	KCRBC. R		2
FR. 1B (kp6)		2	FR. 1C (kp6)		4
FR. 4 (kp6)		2	FR. 1D (kp6)		4
FR. 5 (kp6)		2	FR. 2 (kp6)		4
FR. 6 (kp6)		1	FR. 11 (kc)		4
R. 6 (kp6)		2	FR. 14 (kc)		6
R. 7 (kp6)		2			

II . Accessory & Parts (2)

DOOR

Item no.	Reference Image	Qty.	Item no.	Reference Image	Qty.
D. 6 (hbs)		X1			
D. 7 (kc)		X2			
D. 8 (kc)		X2			
HD. 7 (kc)		X16			
LK3		X1			

ACCESSORY

Item no.	Reference Image	Qty.
FT. 1 5x14		X236
FT. 2 3. 9x12		X167
FT. 3 3. 9x30		X42
FT. 6 4x14		X90
FT. 7 6×40		X28
FT. 7A M6		X28
T3 M8X65		X6
OT. 1		X4
Install the guide piece		X2
J1 M8		X12
O1 M8		X6

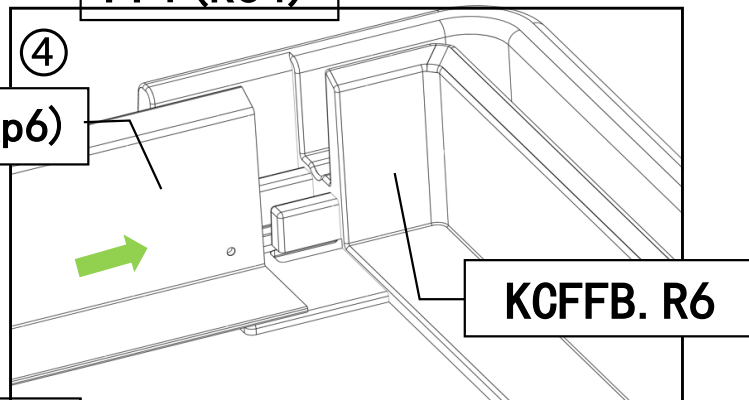
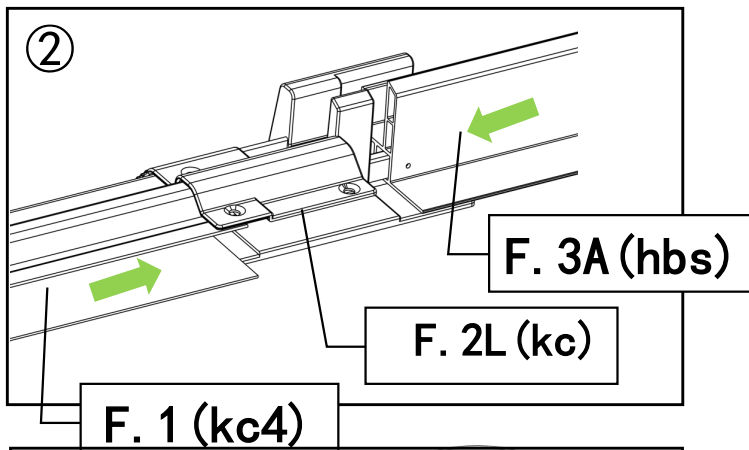
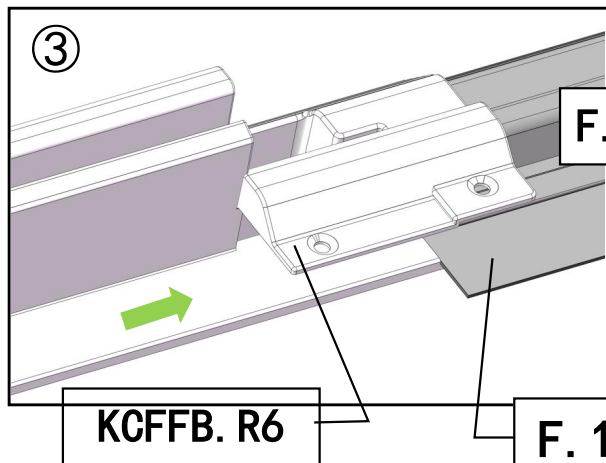
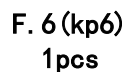
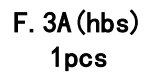
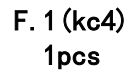
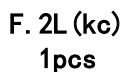
ACCESSORY

[illegible]

1



F. 3 (kp6)
2pcs



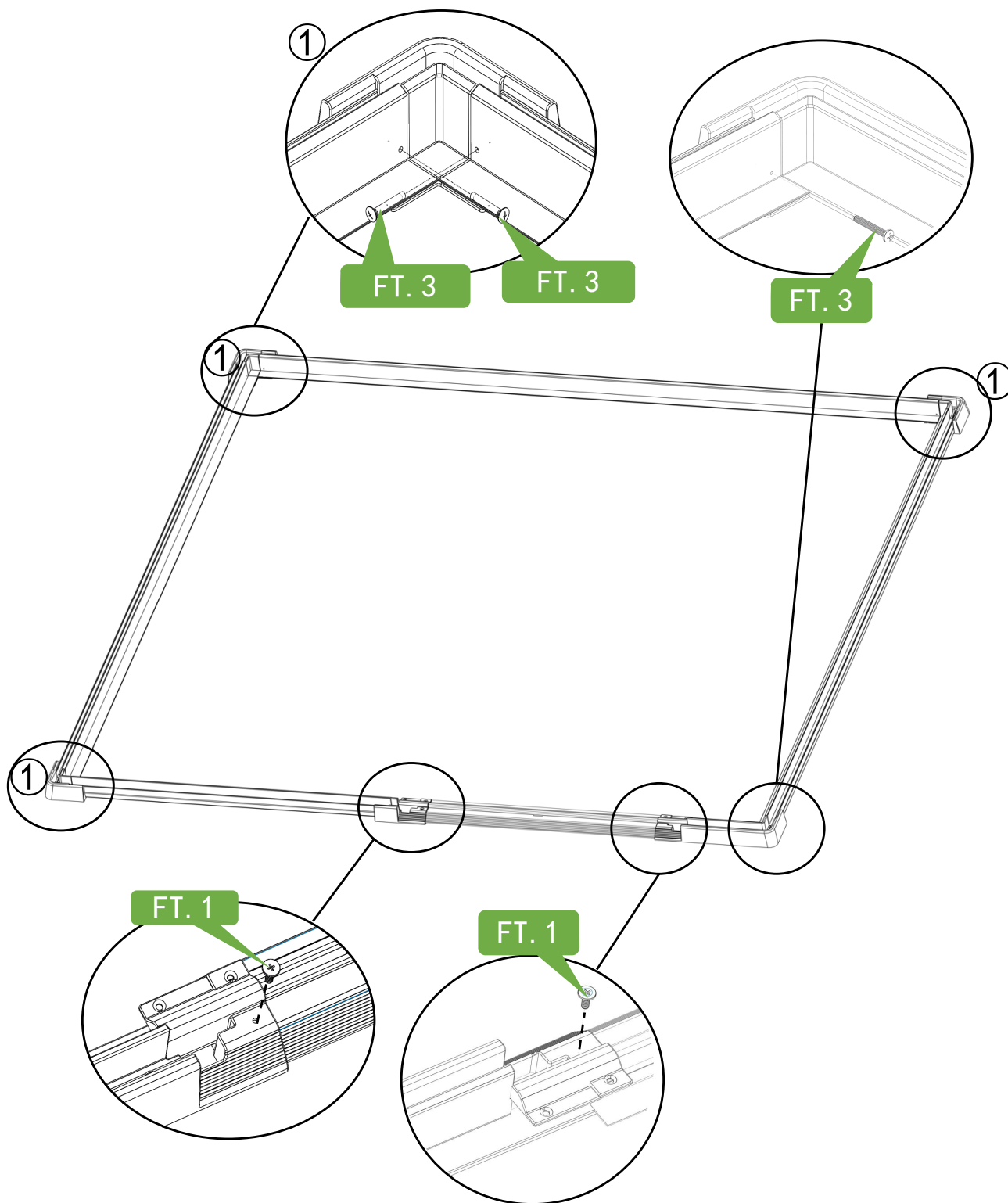
2



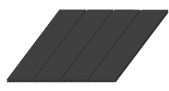
(FT. 1)
2pcs



(FT. 3)
8pcs



3



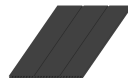
F.8(kc6)
2pcs



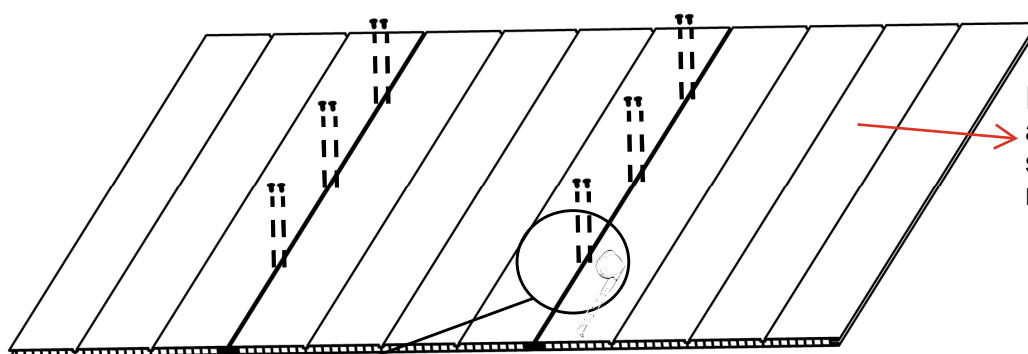
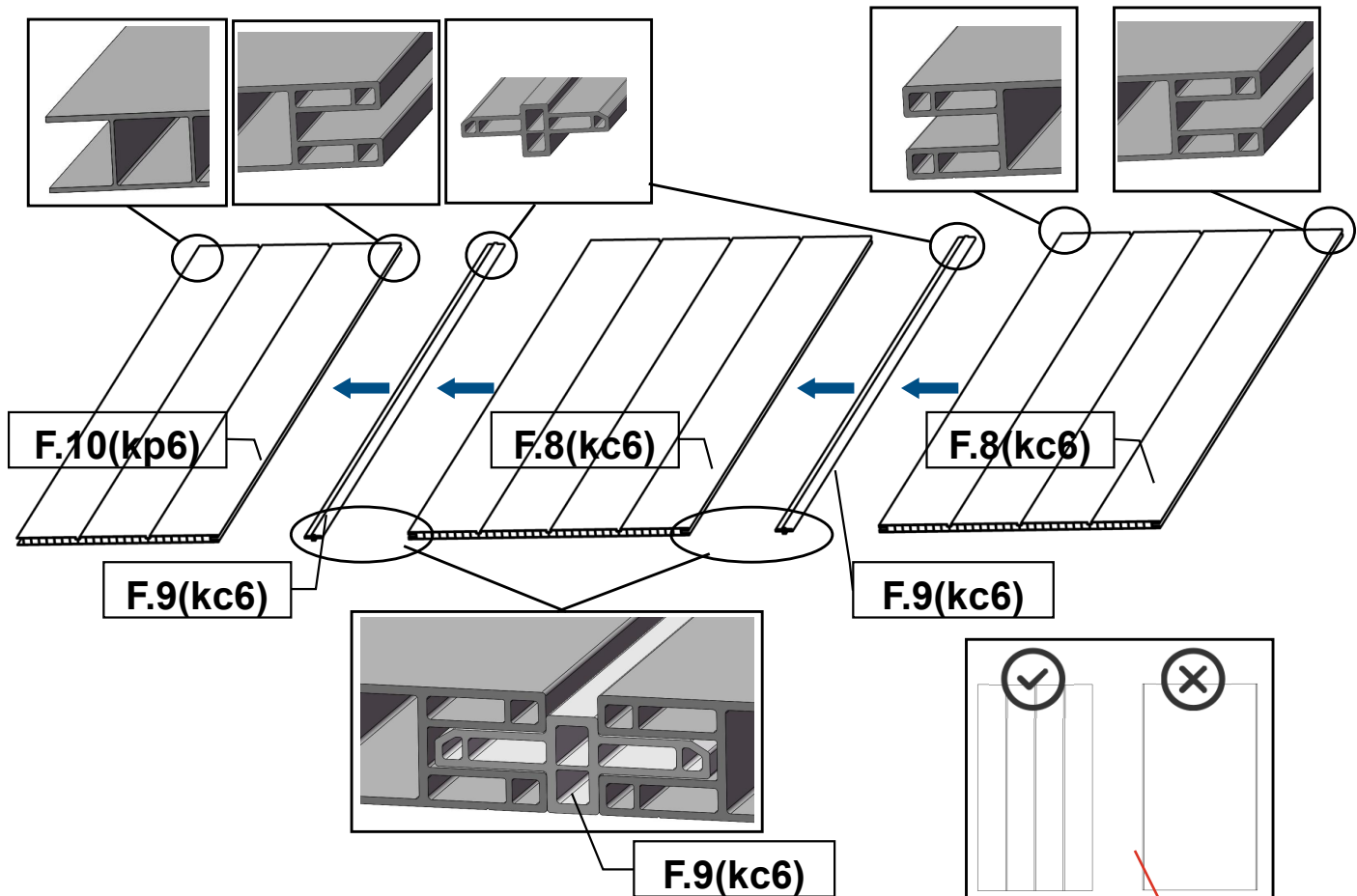
FT.1
12pcs



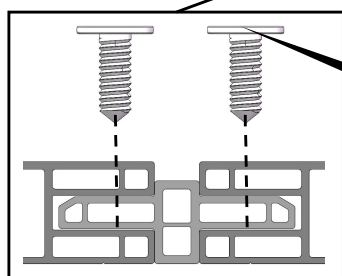
F.9(kc6)
2pcs



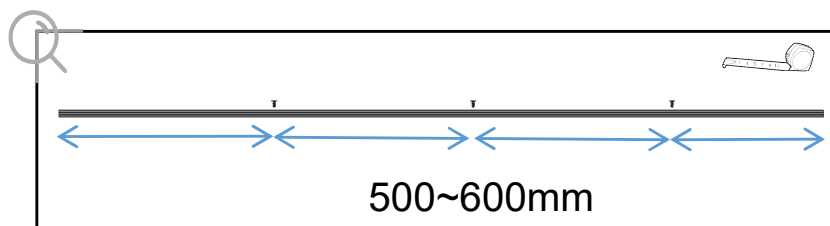
F.10(kp6)
1pcs



I would suggest the opposite and build the flooring slick side up to remove seams for rolling blind chairs.



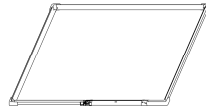
FT.1



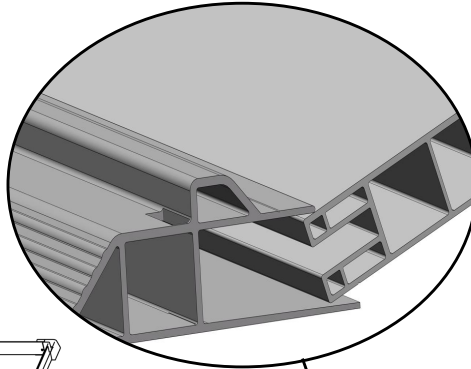
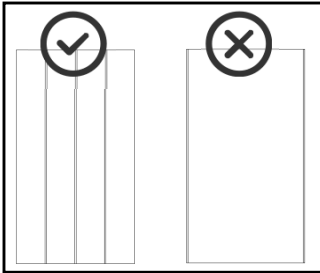
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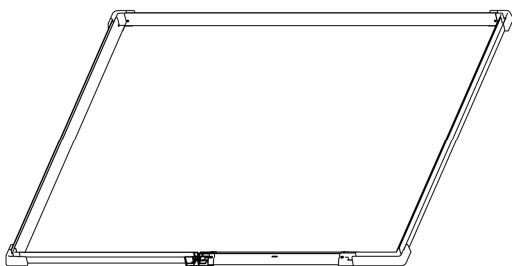
Assembled Floor 1pc



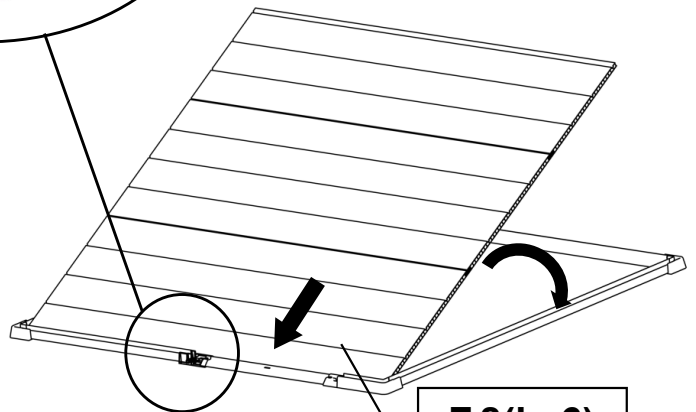
Assembled Base 1pc



Note: F.8(kc6) needs to be inserted into the slot as shown



【Front of Base】



F.8(kc6)

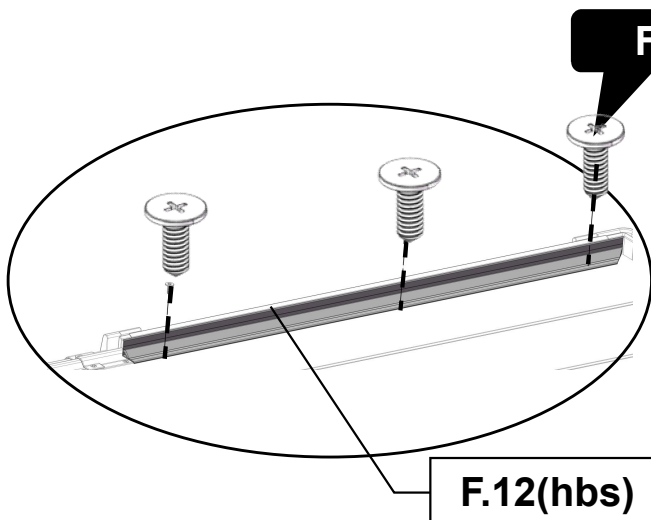
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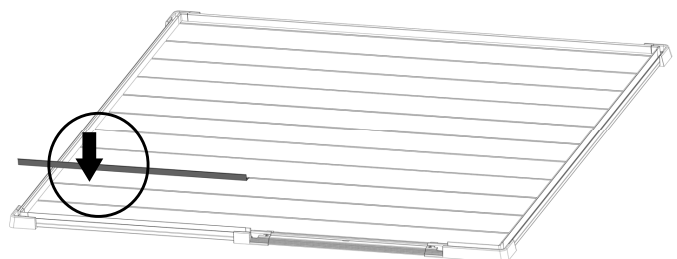
F.12(hbs)
1pcs



FT.1
3pcs



F.12(hbs)

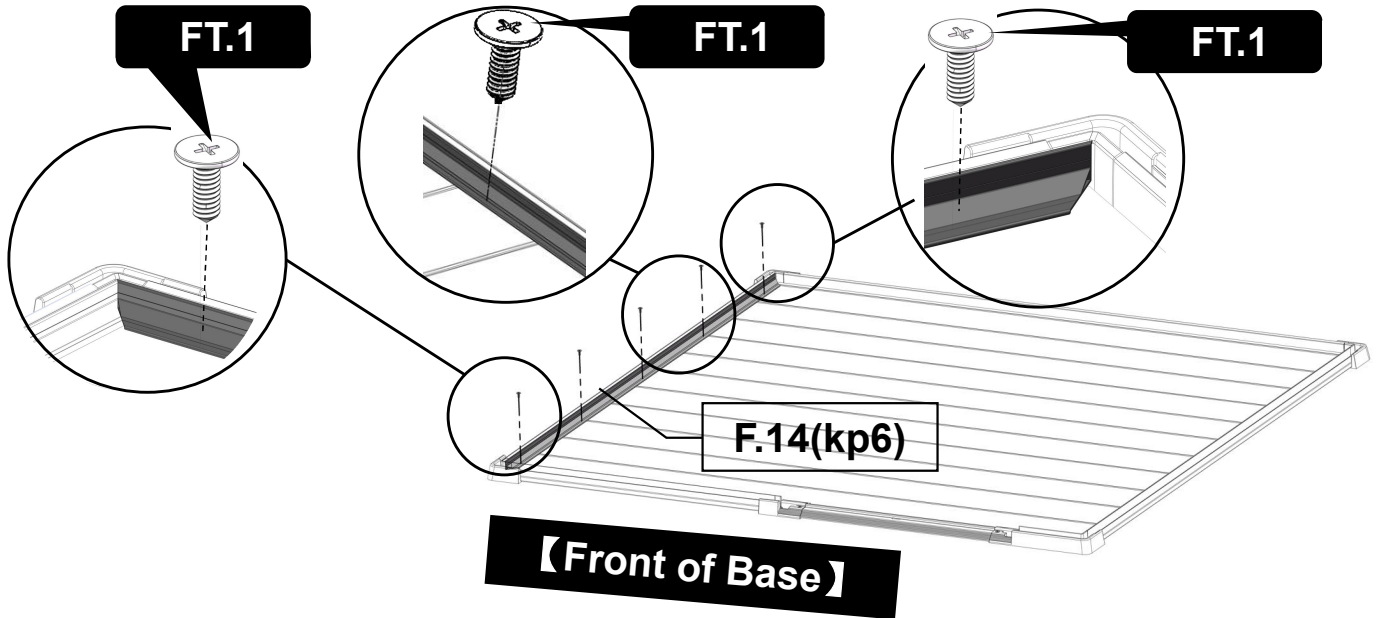


【Front of Base】

6

F.14(kp6)
1pcs

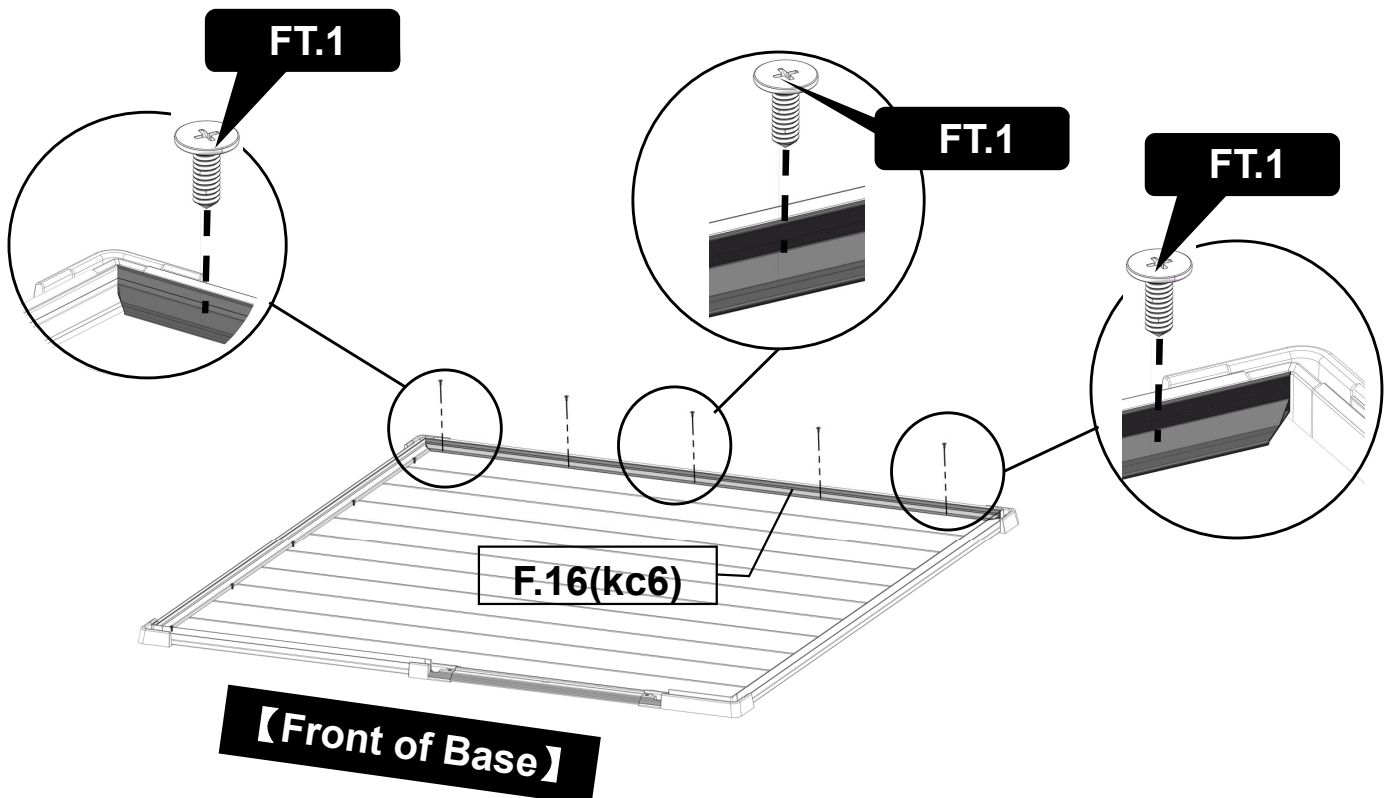
FT.1
5pcs



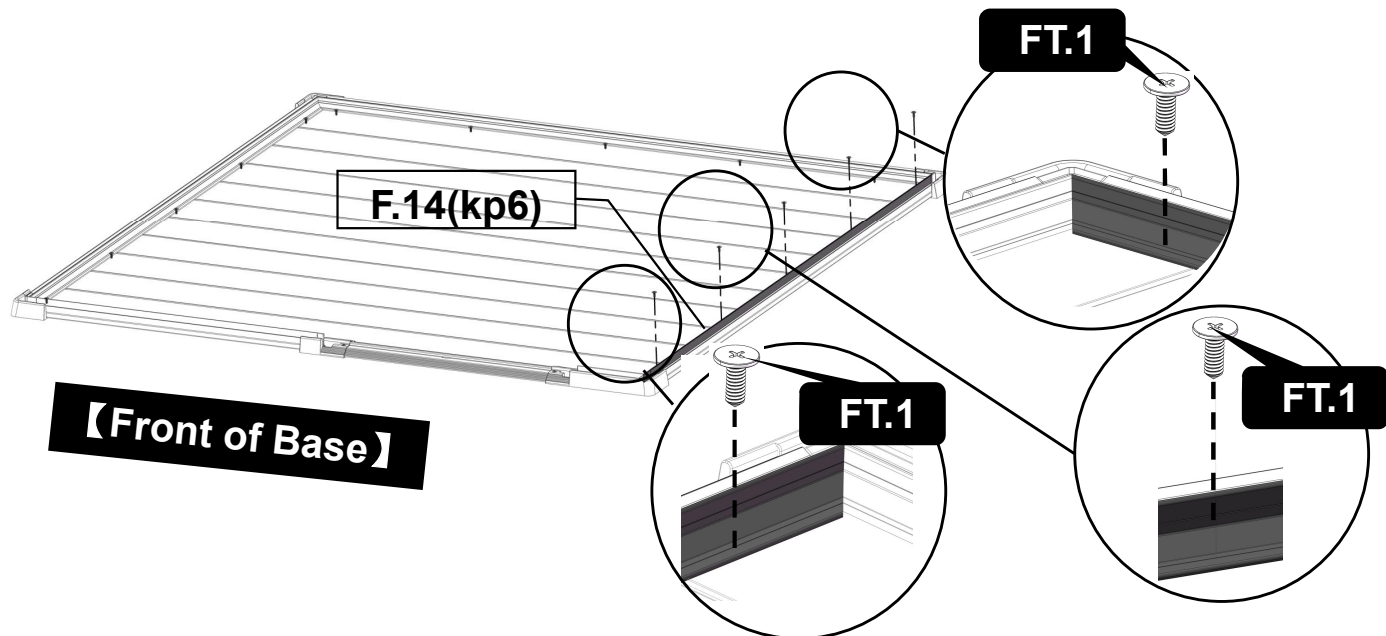
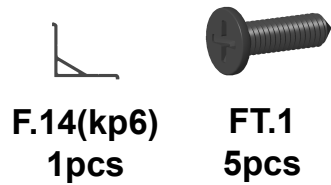
7

F.16(kc6)
1pcs

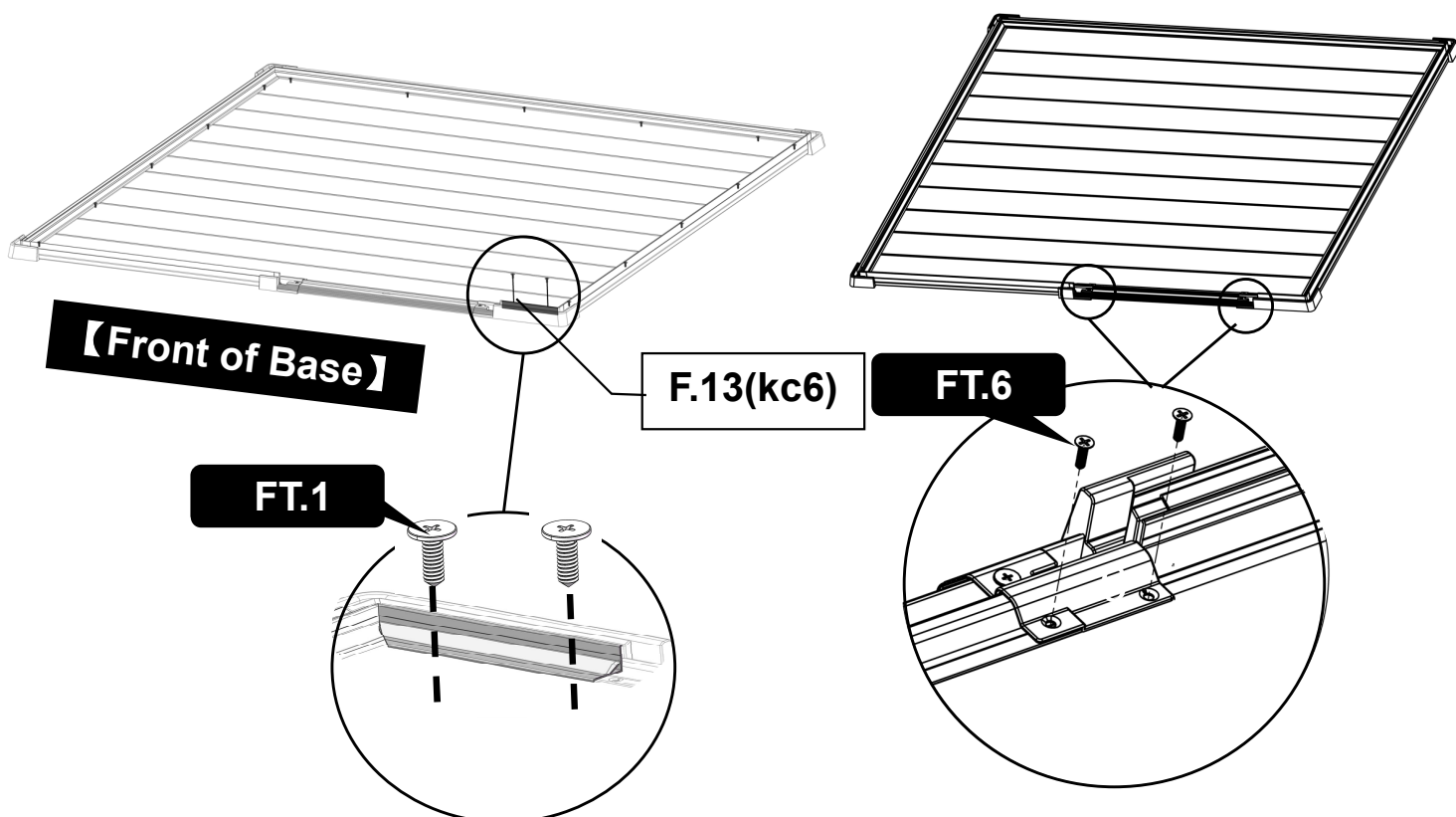
FT.1
5pcs



8

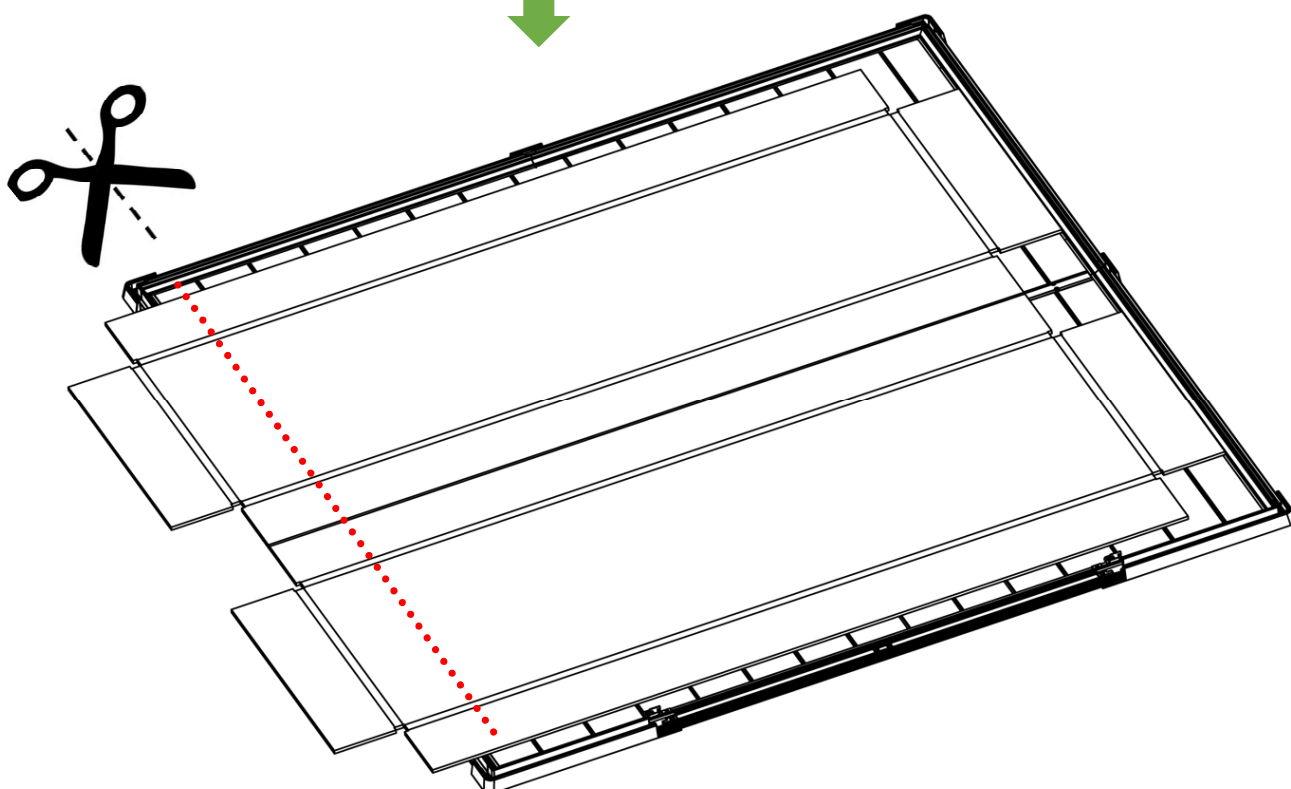
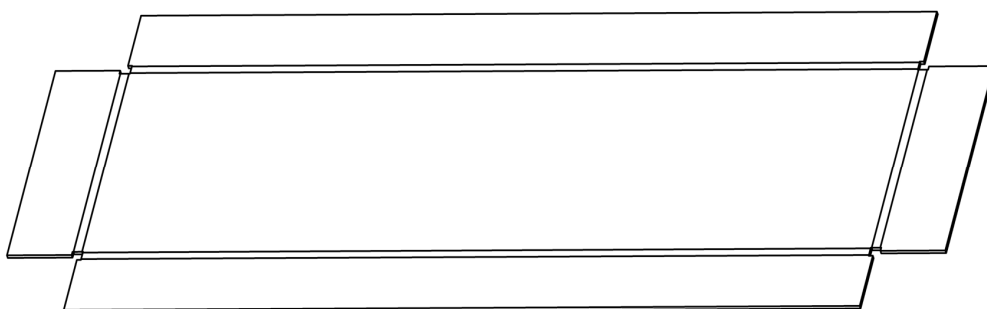
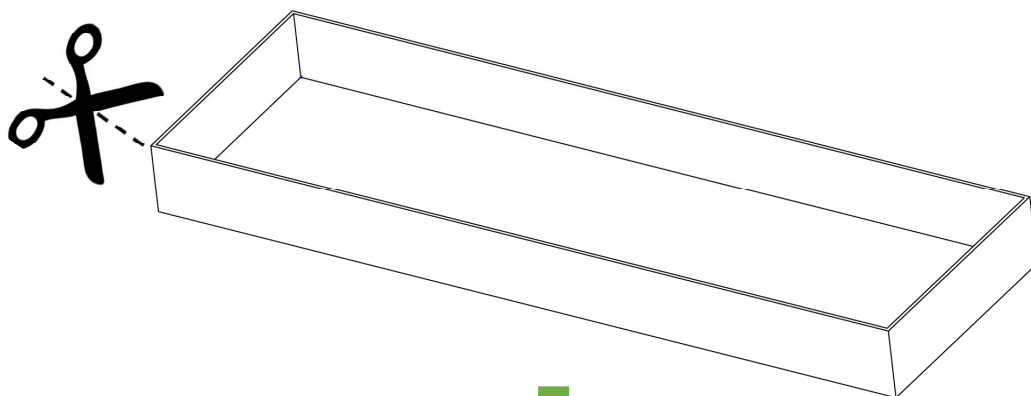


9

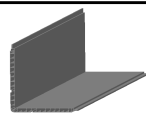


10

Disassemble the packaging cardboard box, unfold it and lay it on the shed floor to protect it.

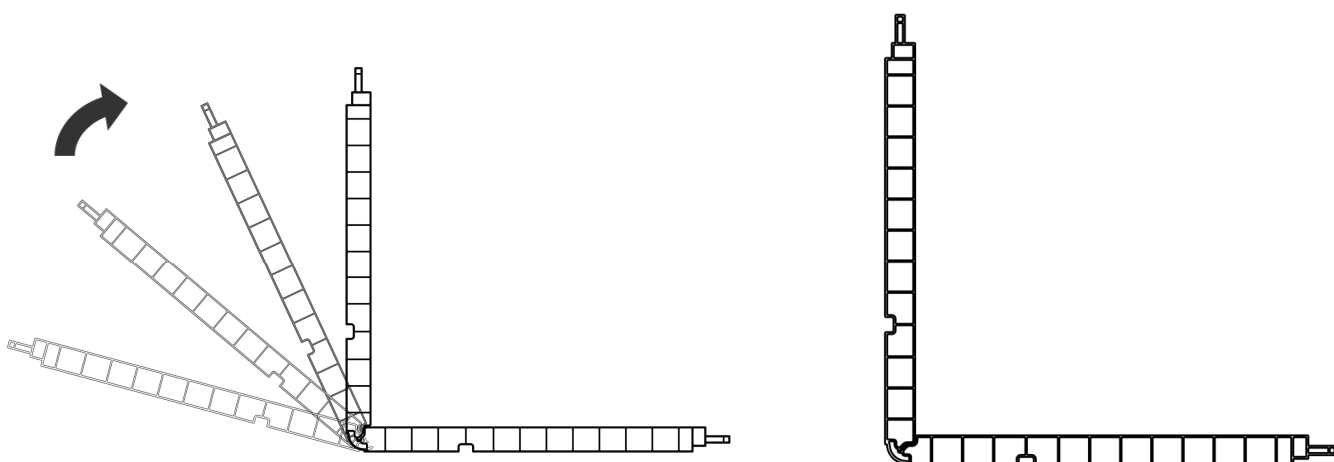
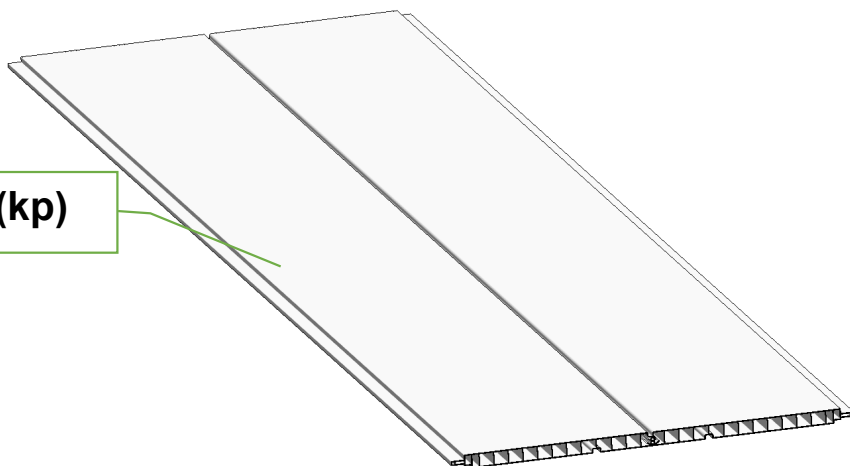


11

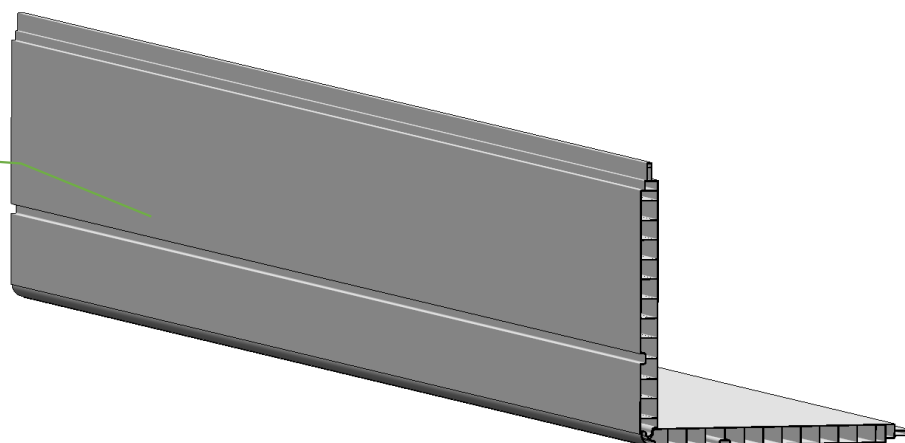


W.1(kp)
4pcs

W.1(kp)



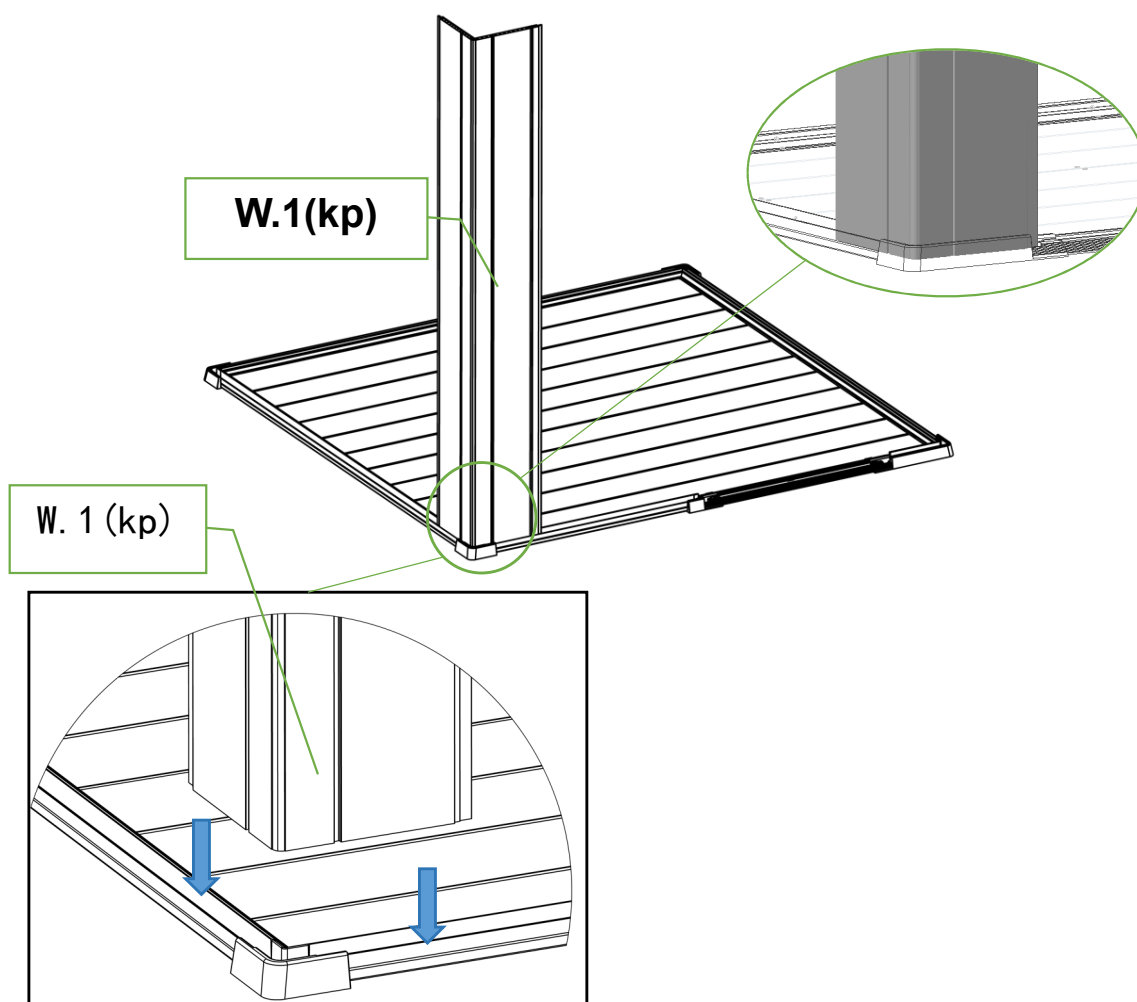
W.1(kp)



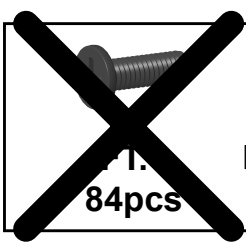
12



W. 1 (kp)
1pcs



13



FT. 1
84pcs



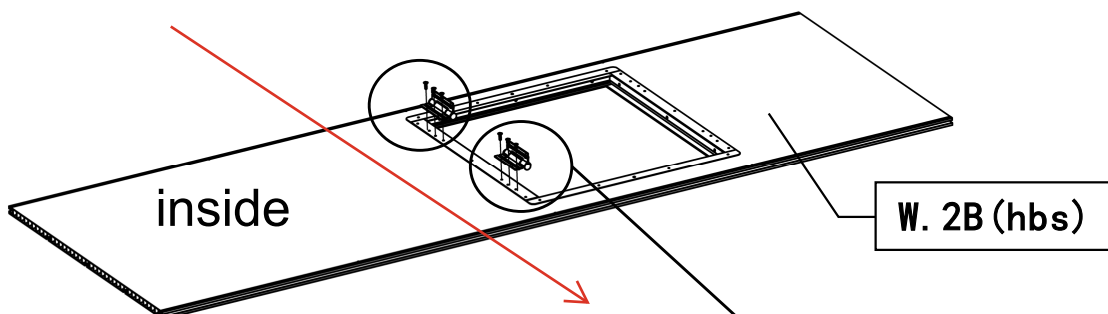
HD. 7 (kc)
14pcs



WIN7. IN
7pcs



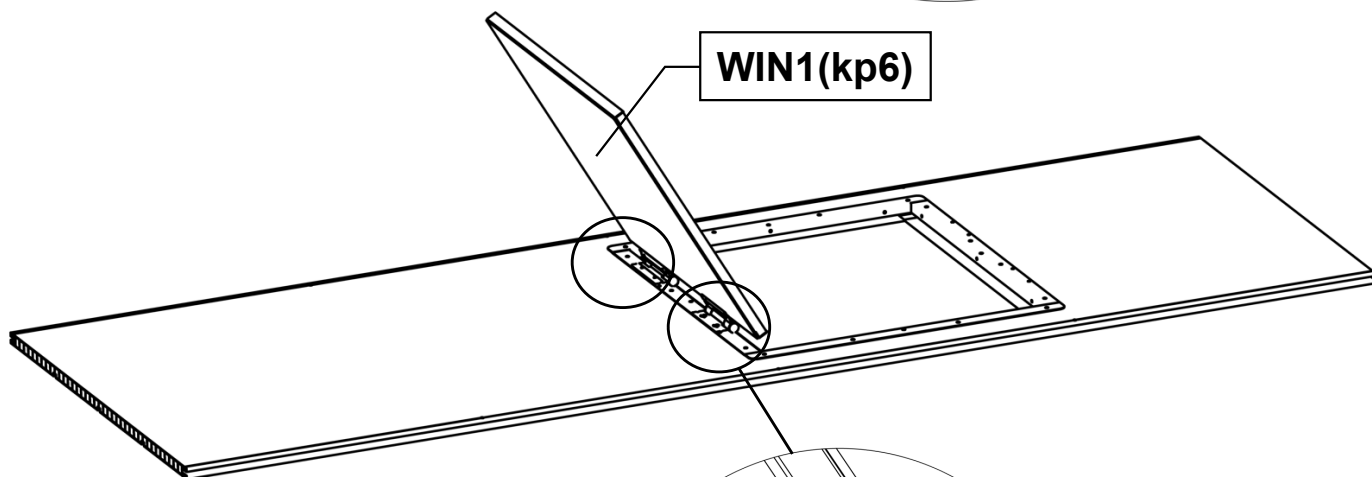
W. 2B (hbs)
7pcs



FT. 6

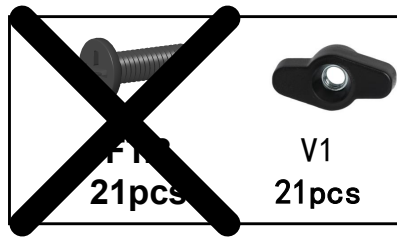
HD.7(kc)

Inside the window frame there are screws holding the frame together. Remove the screws located on the bottom of the inside of the window frame. They will impede the closing of the window and bind. Those screws can be relocated to the side of the window frame if there are open spaces available.

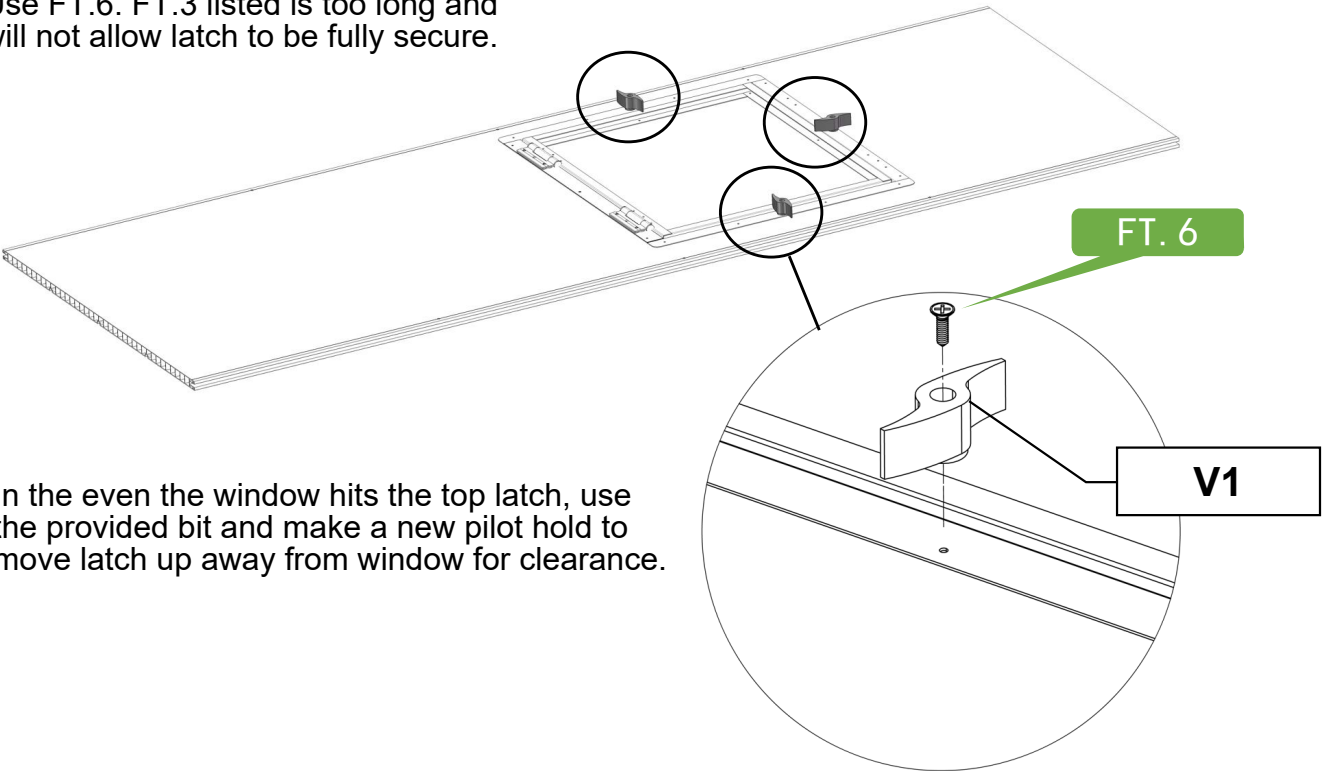


FT. 6

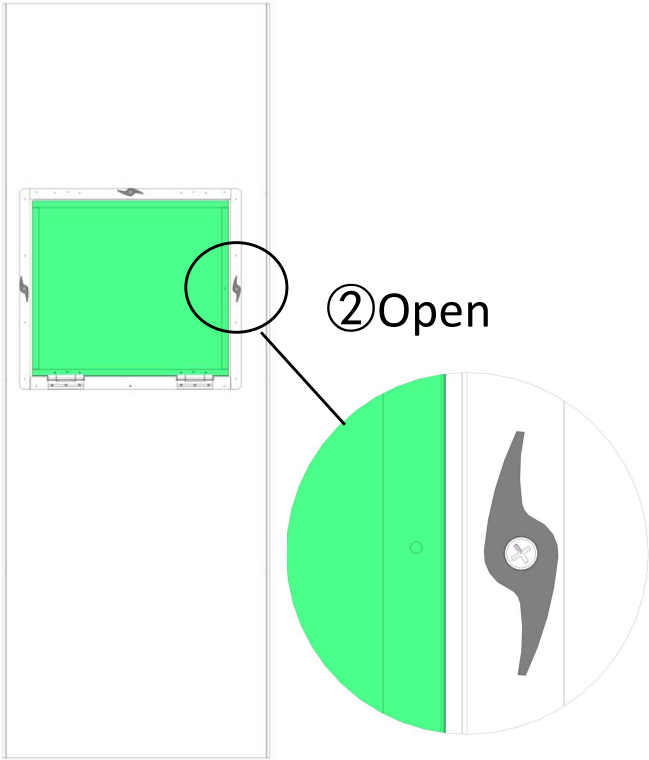
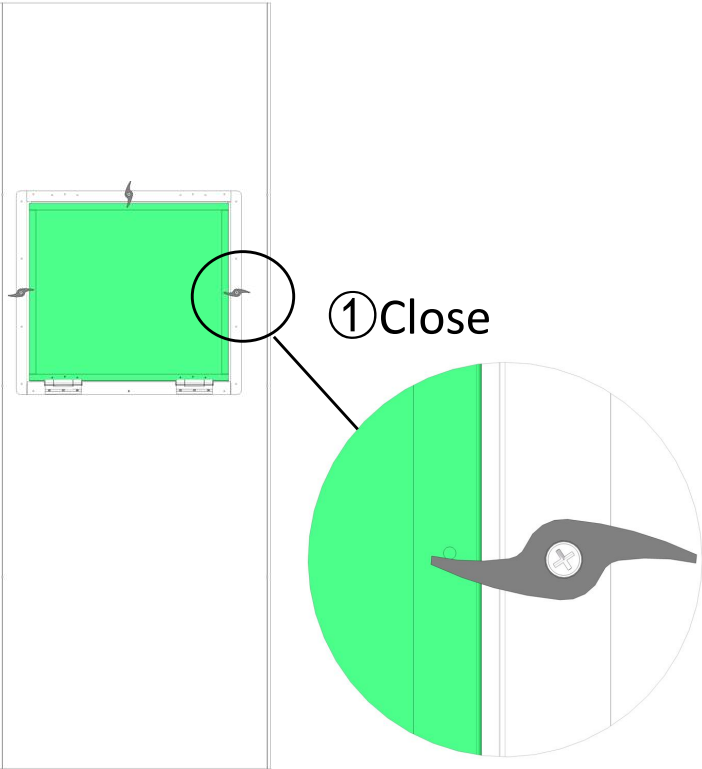
14



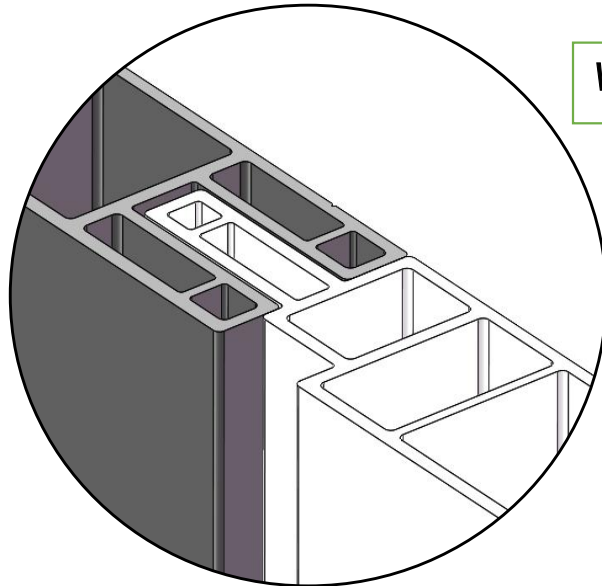
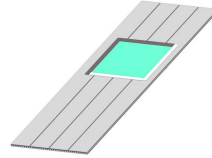
Use FT.6. FT.3 listed is too long and will not allow latch to be fully secure.



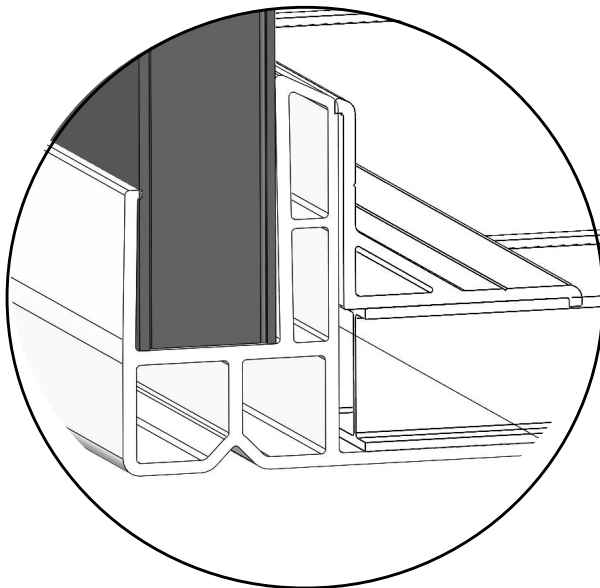
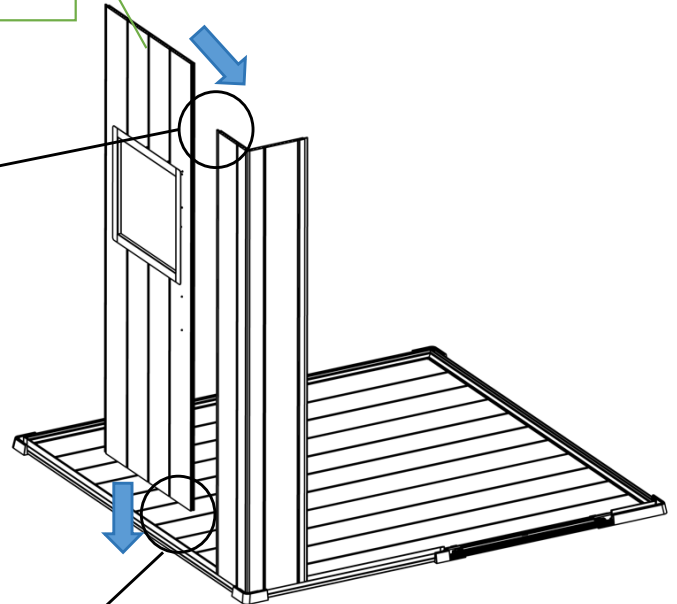
In the even the window hits the top latch, use the provided bit and make a new pilot hold to move latch up away from window for clearance.



15

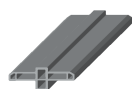


W. 2B (hbs)

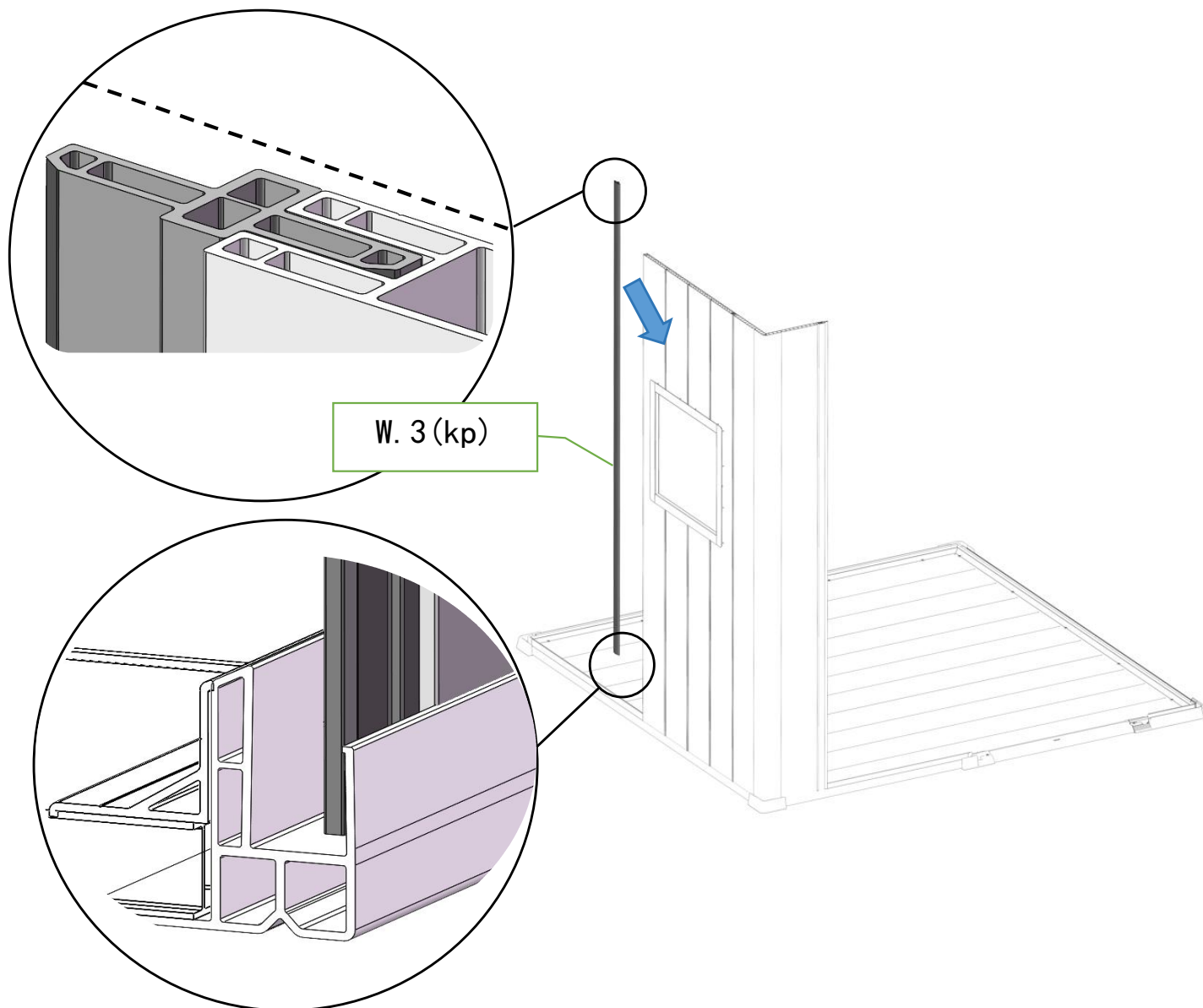


Instructions show to screw the panels together after all walls are installed. This can be done as you assemble each section.
Be sure top of panels are level.
Reference section 26.
Make sure you are only putting screws through the joint that has the tongue/groove section.
No need for screws on both sides of joint.

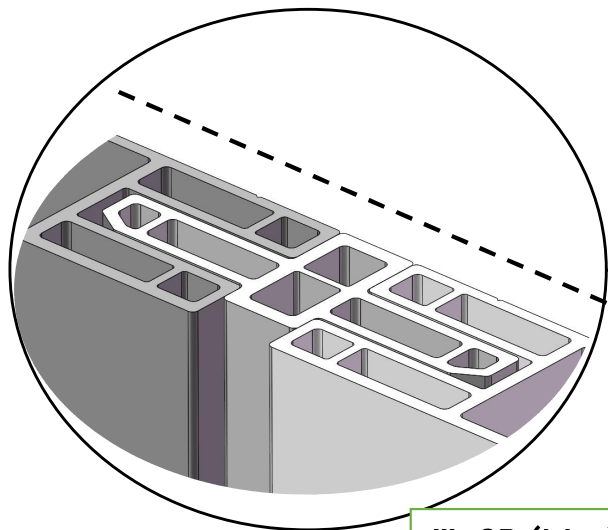
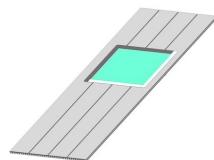
16



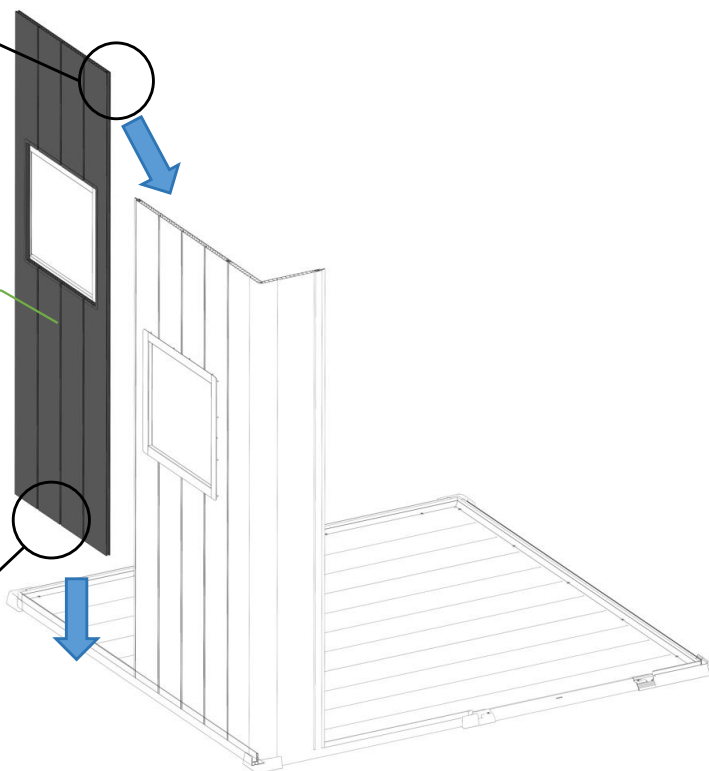
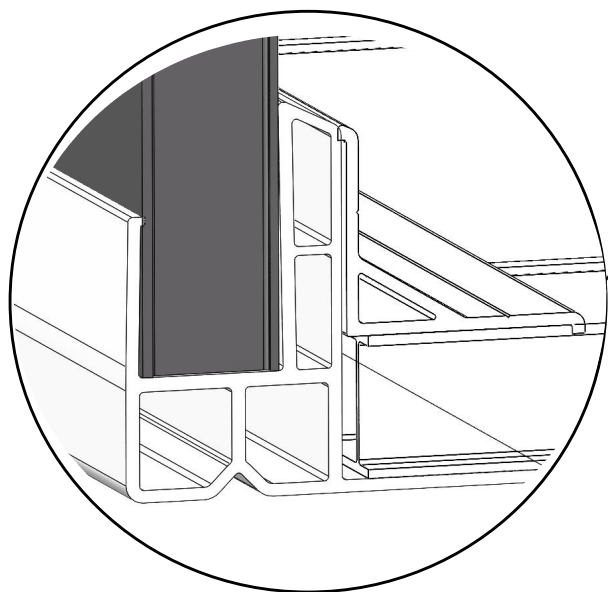
W. 3 (kp)
1pcs



17



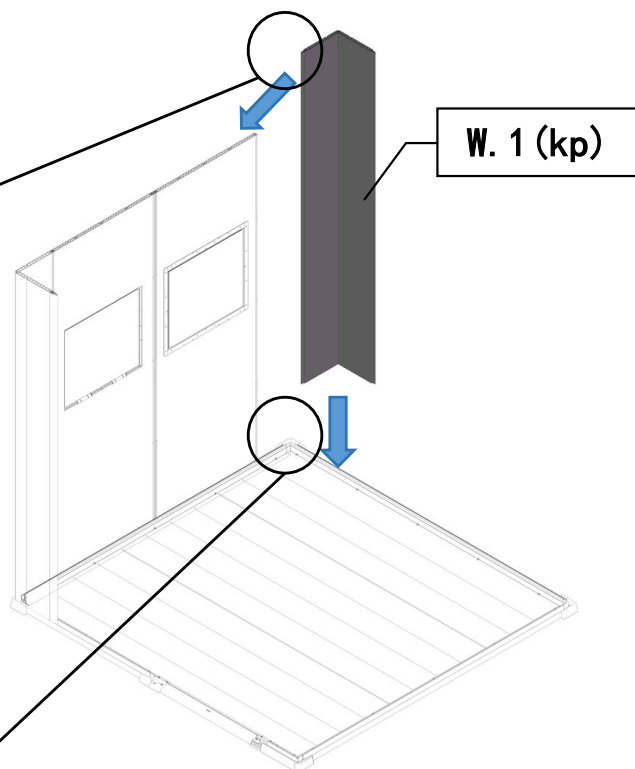
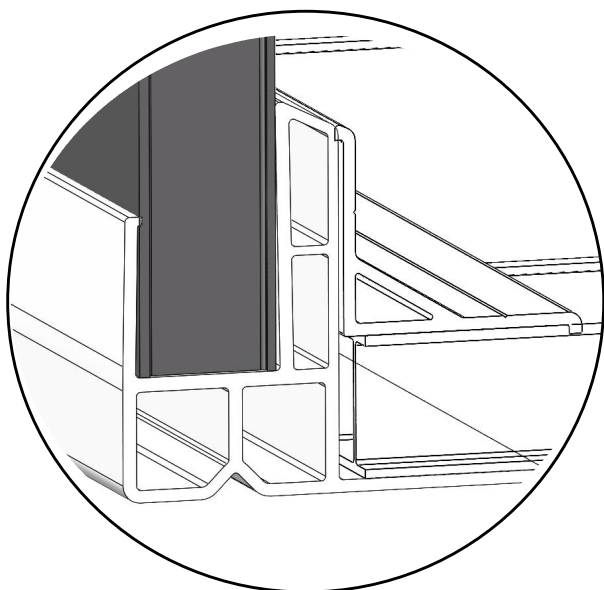
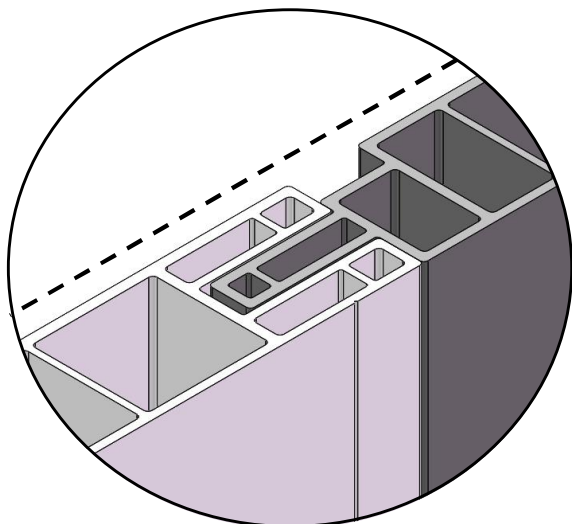
W. 2B (hbs)



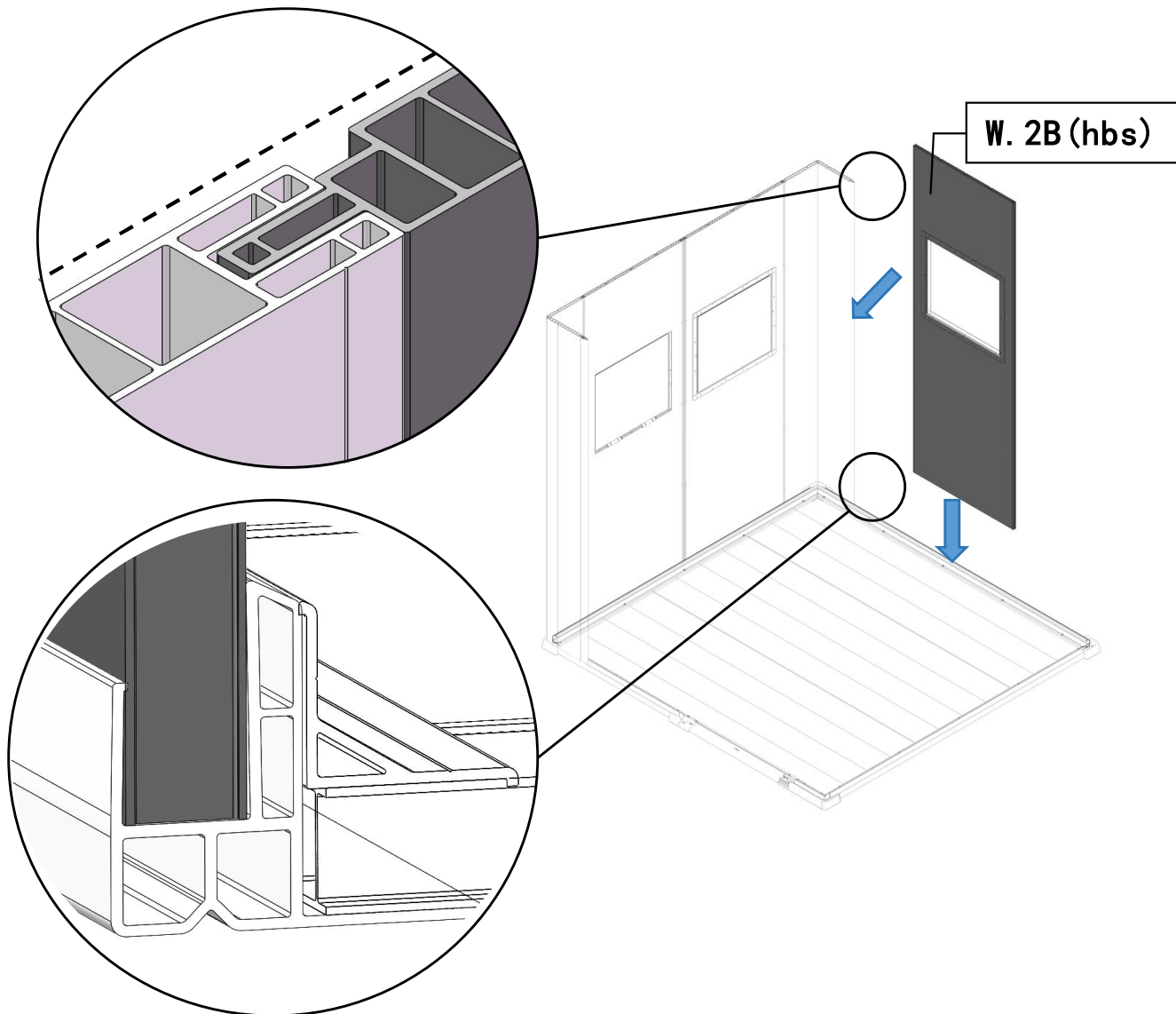
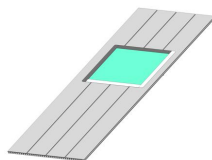
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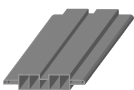
W. 1 (kp)
1pcs

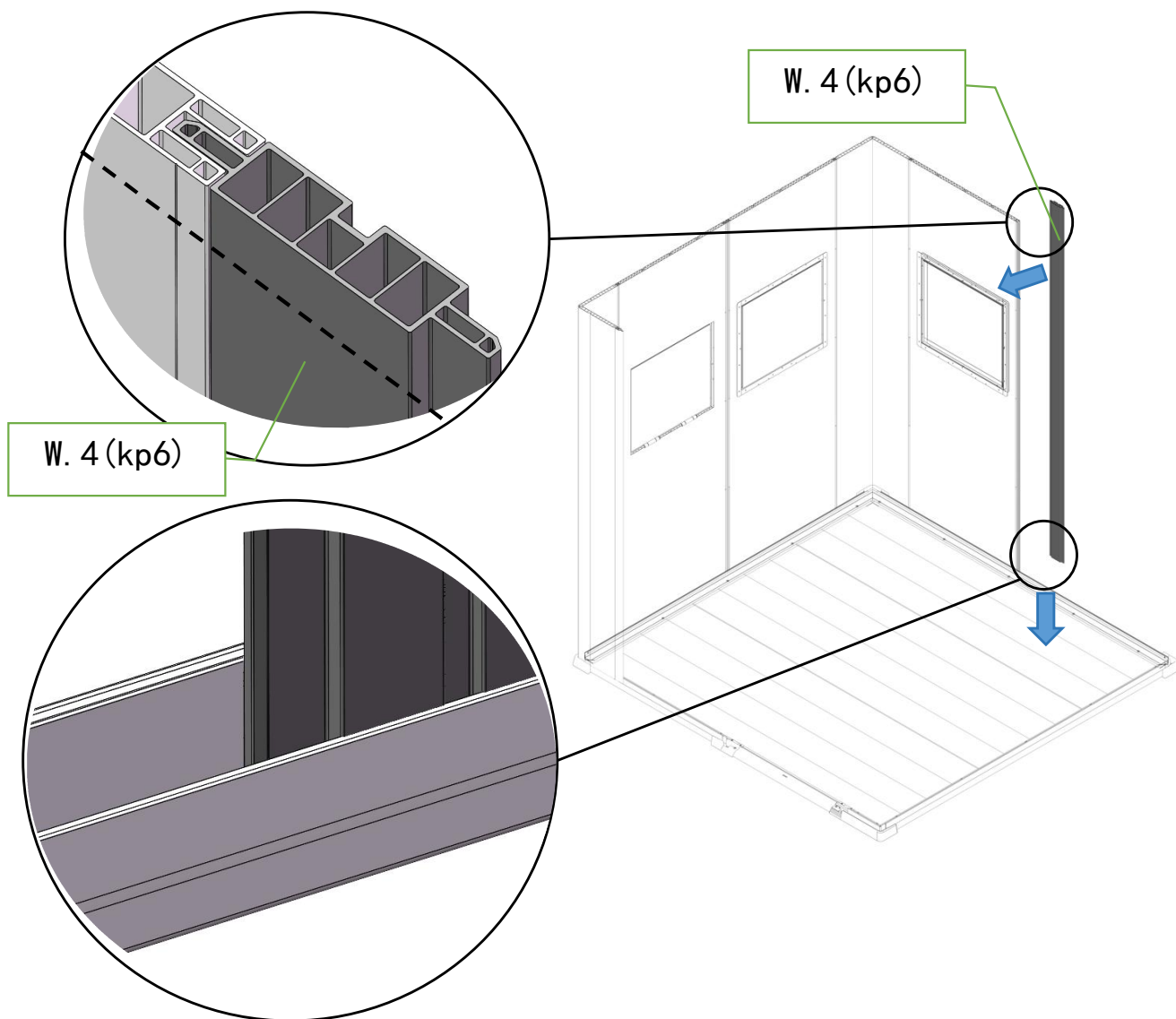


19

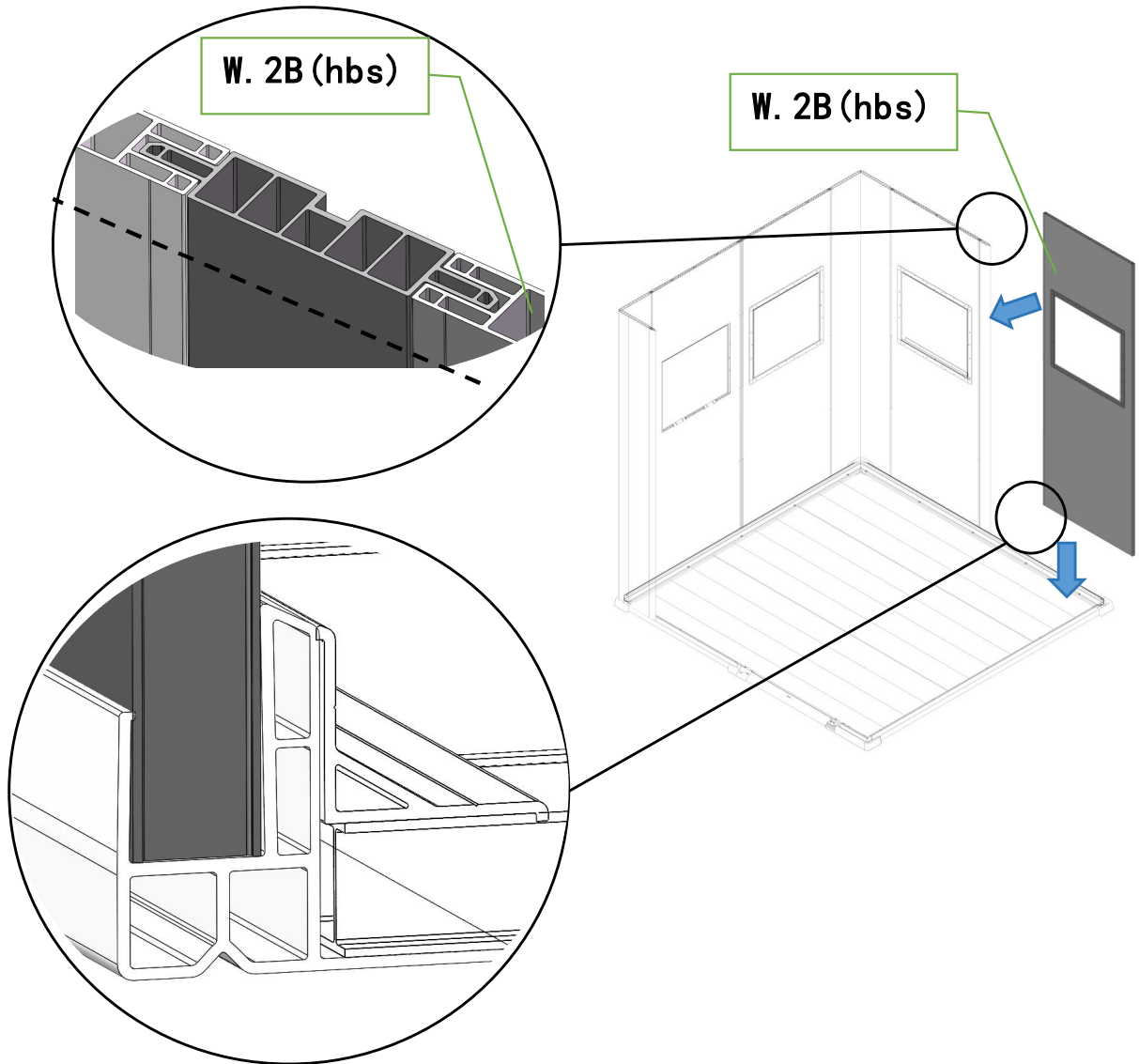
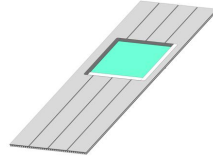


20

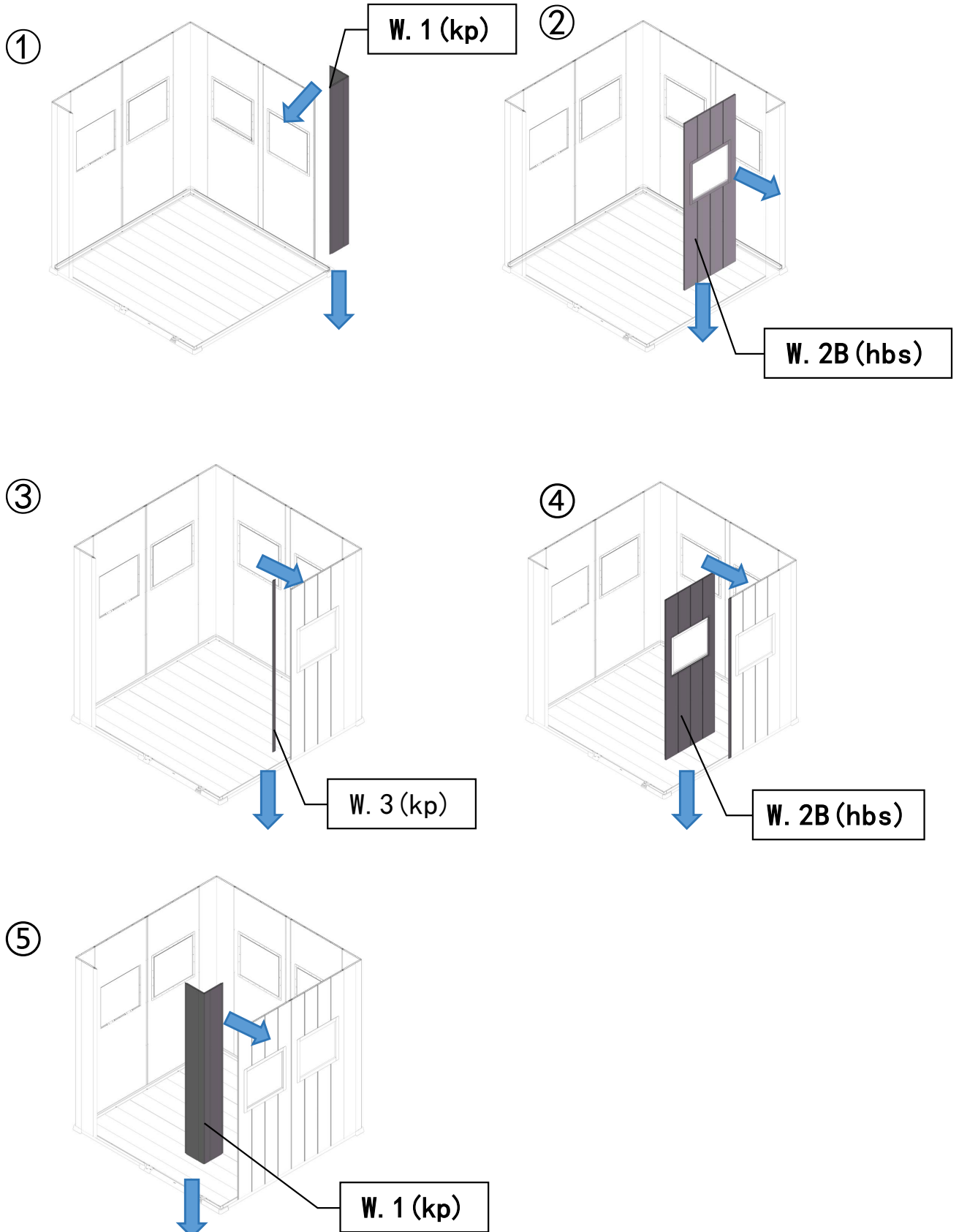
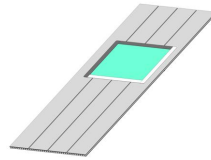
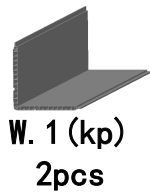

W.4(kp6)
1pcs



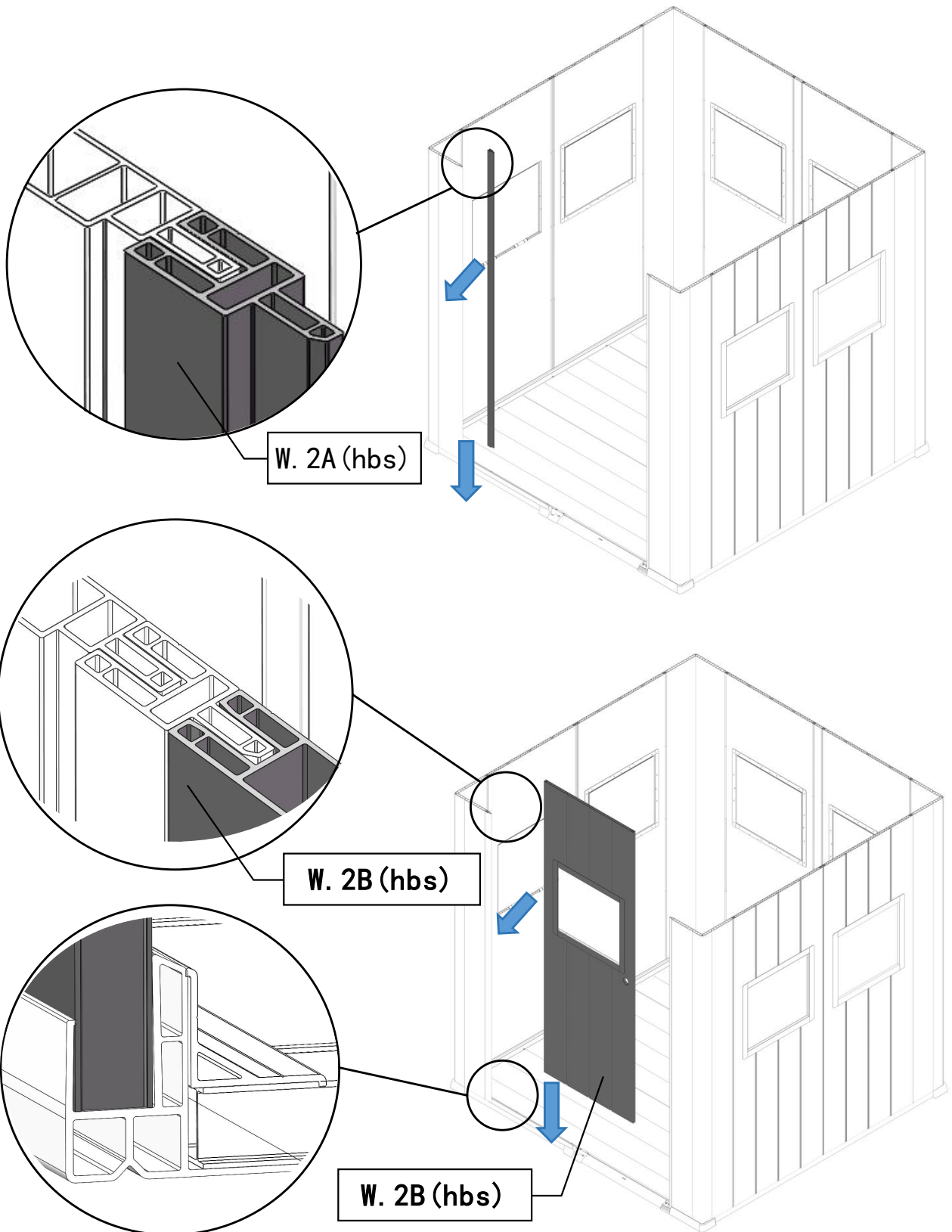
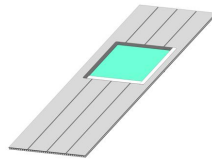
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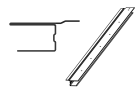
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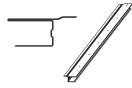
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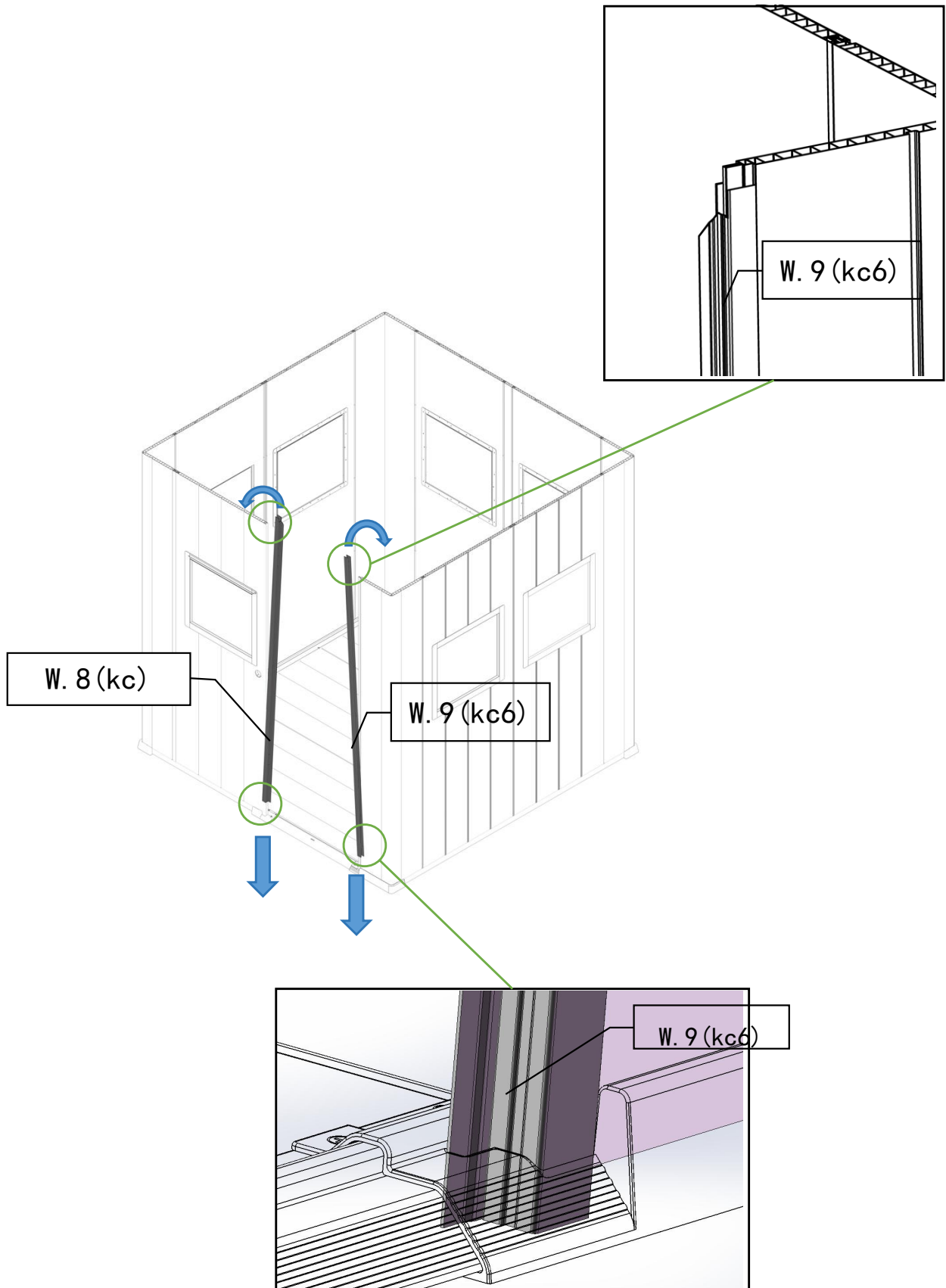
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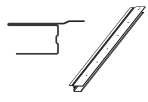
W. 8 (kc)
1pcs



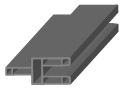
W. 9 (kc6)
1pcs



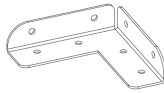
25



W. 10 (kc4)
1pcs



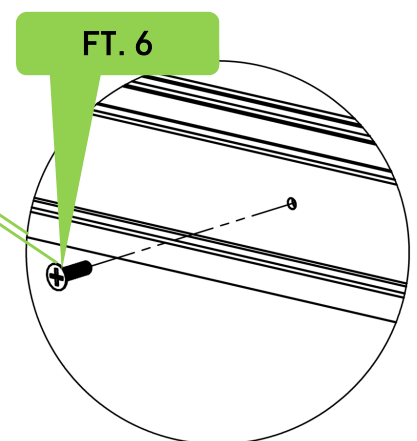
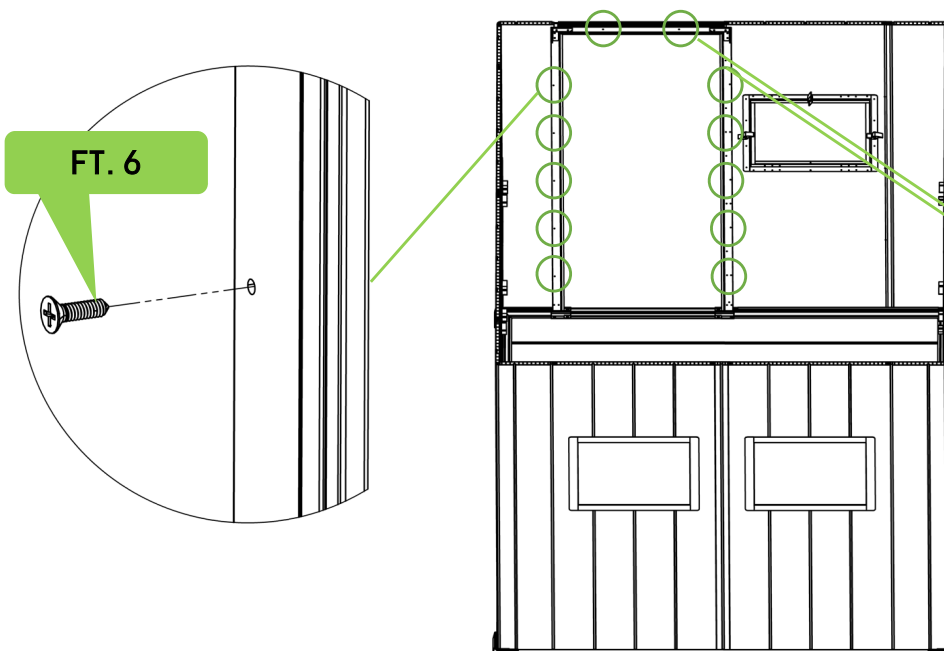
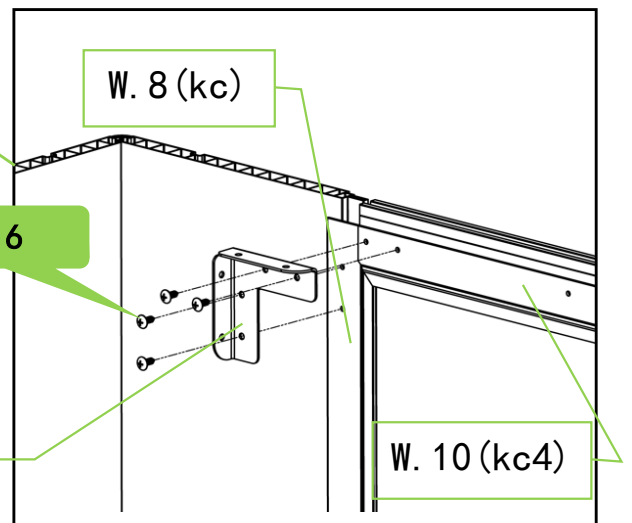
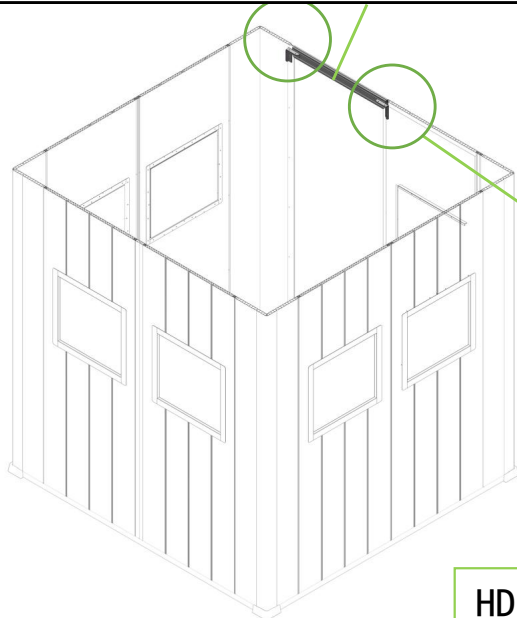
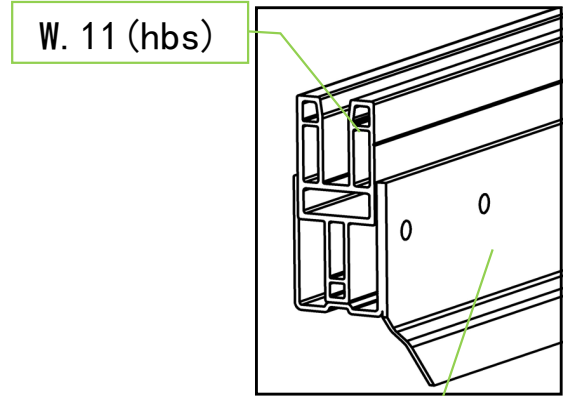
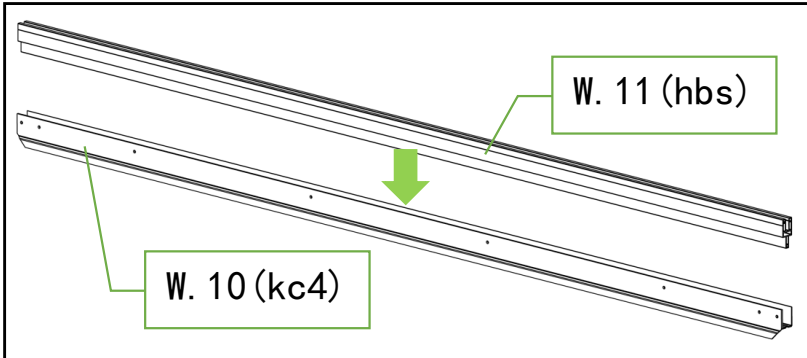
W. 11 (hbs)
1pcs



HD. 1 (kp)
2pcs



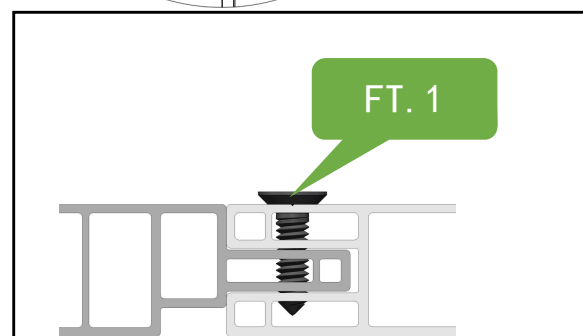
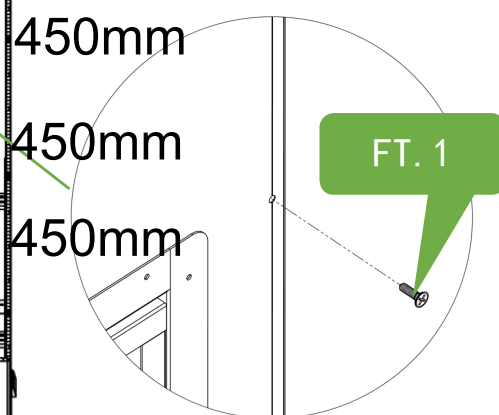
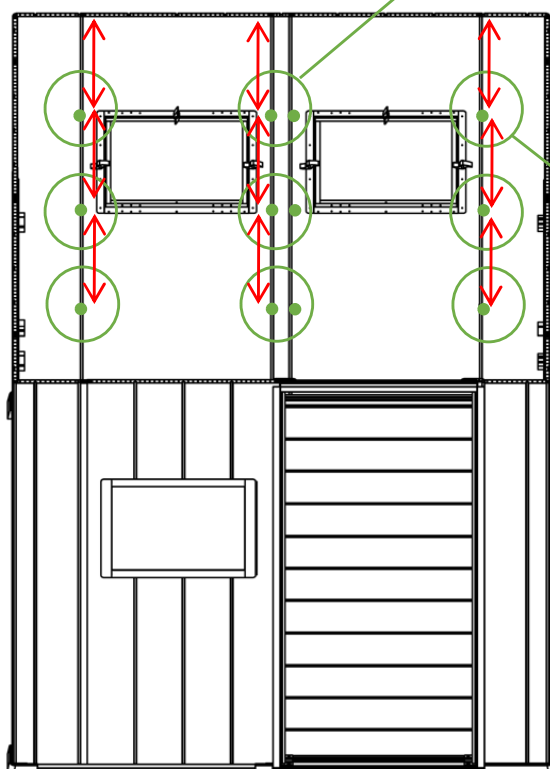
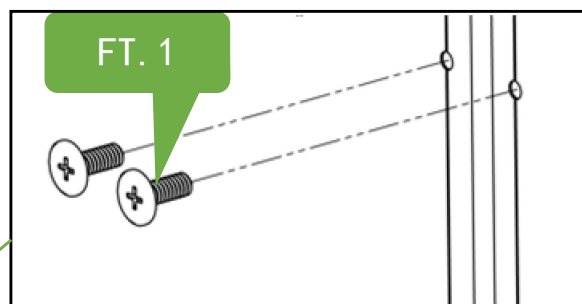
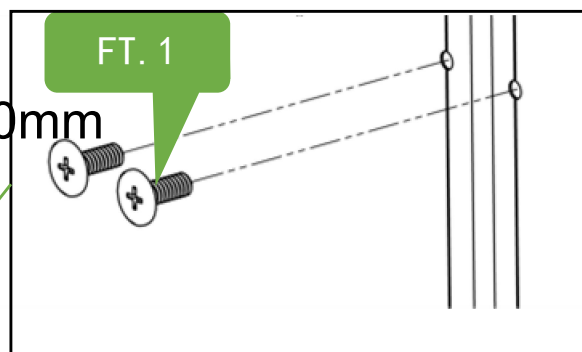
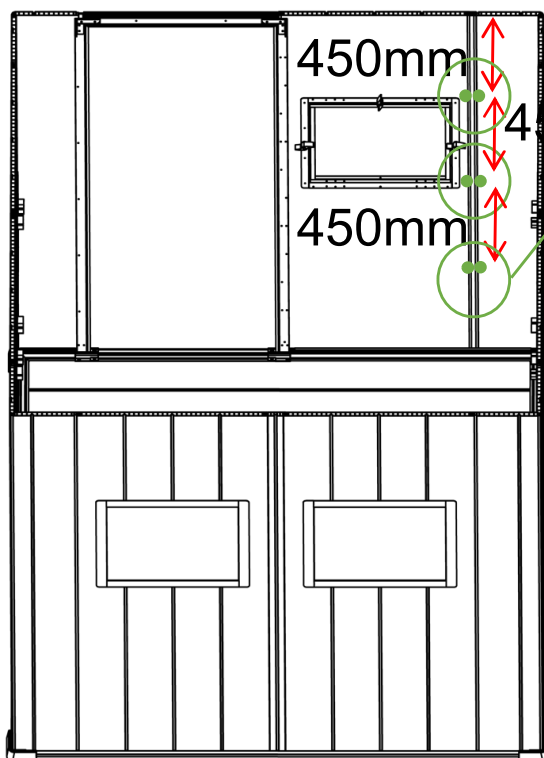
FT. 6
46pcs



26



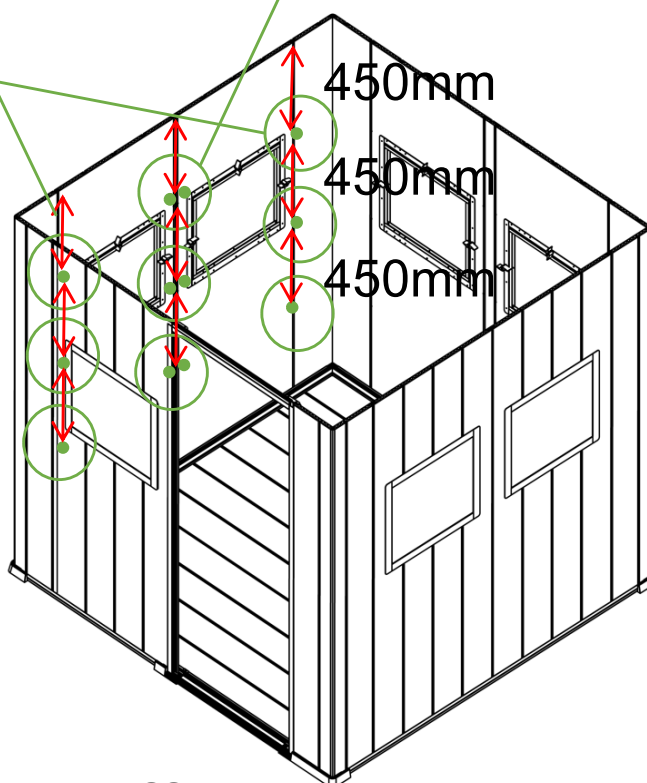
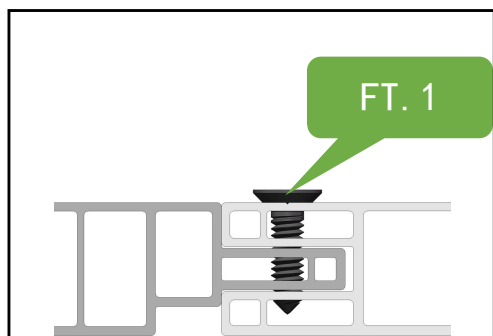
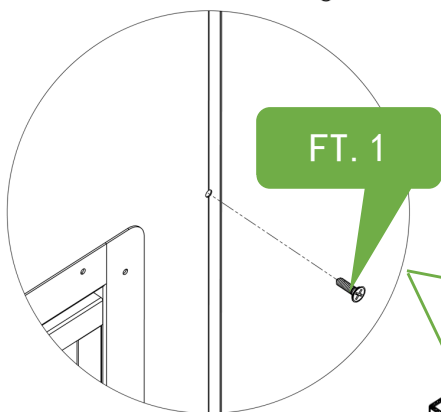
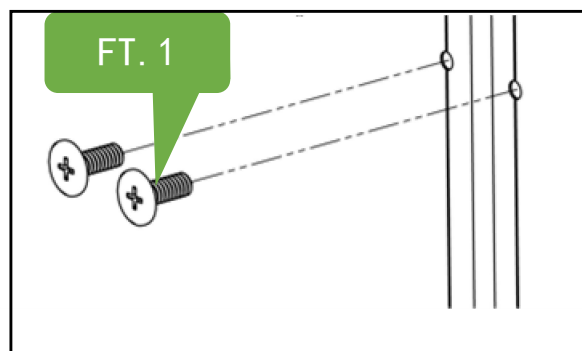
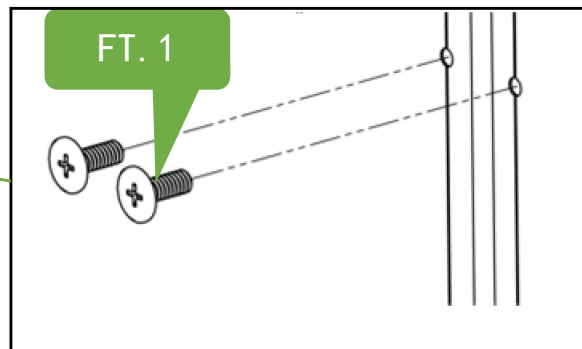
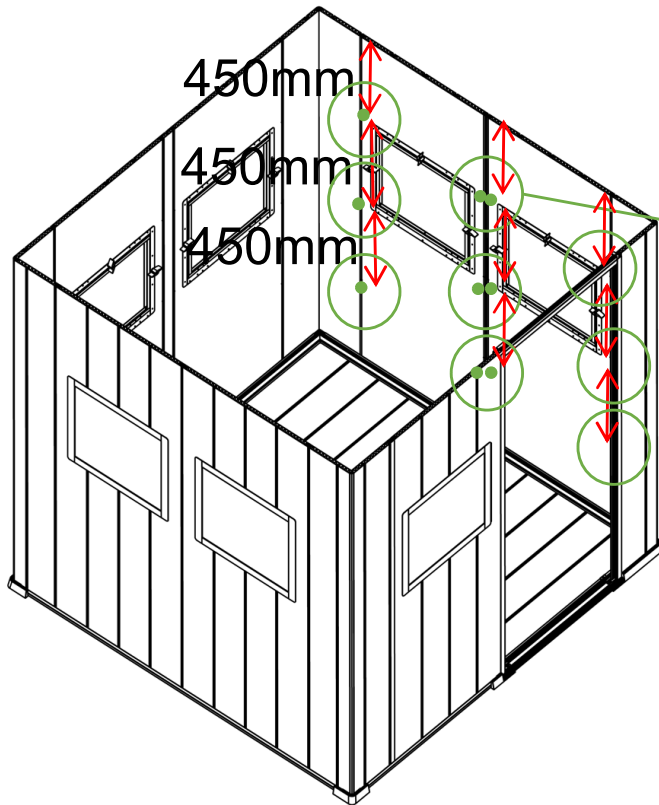
FT. 1
24pcs



27



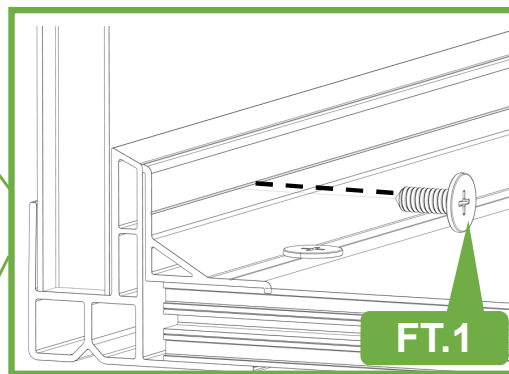
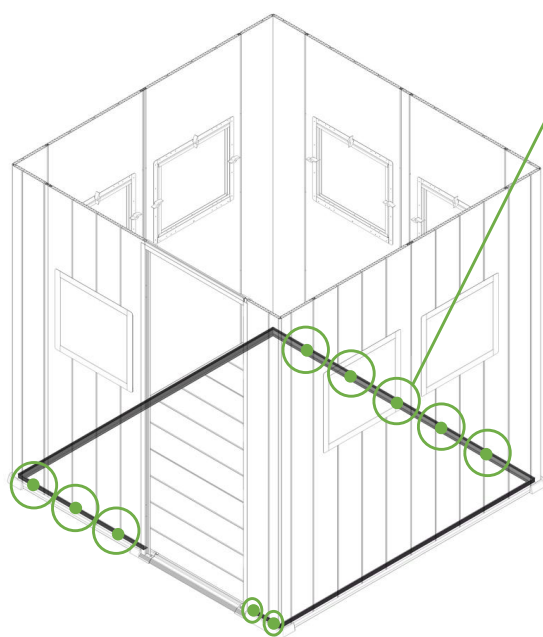
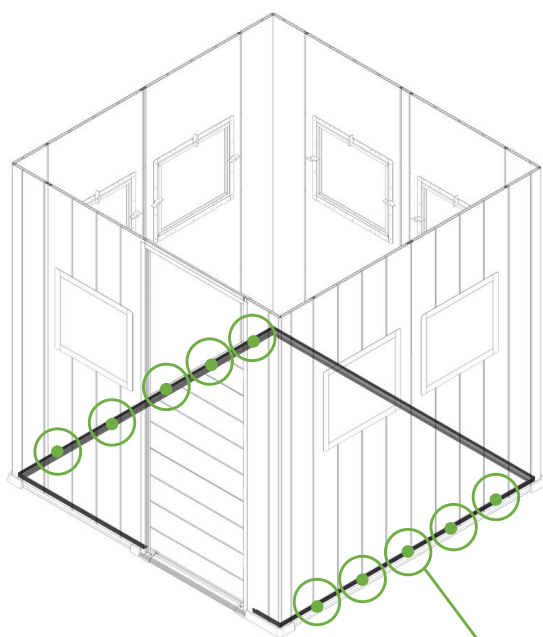
FT. 1
36pcs



28



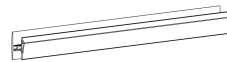
FT. 1
20pcs



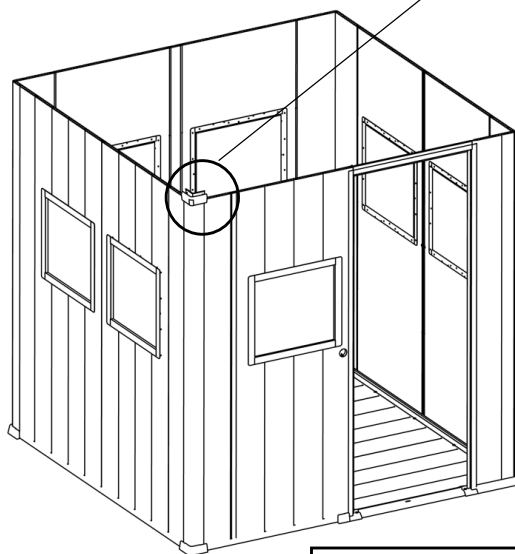
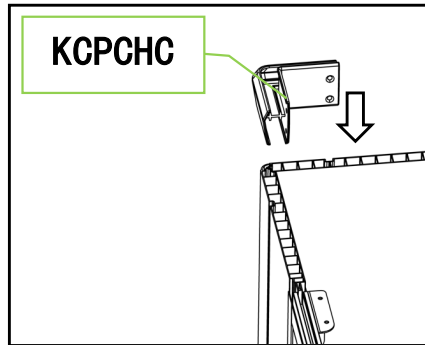
29



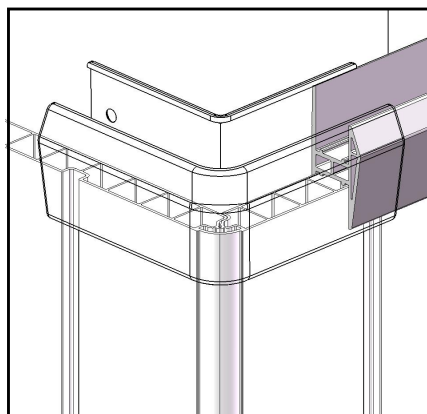
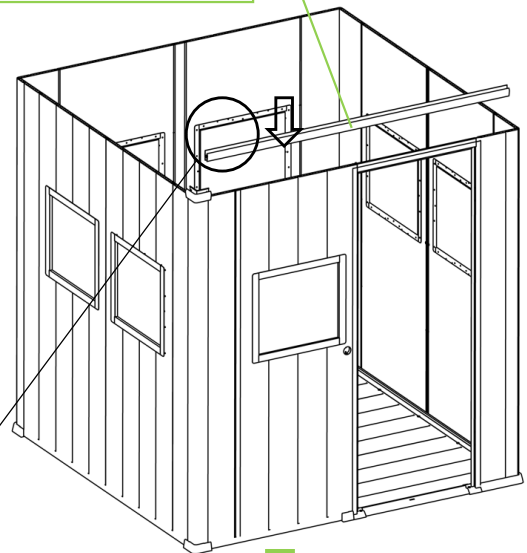
KCPCHC
2pcs



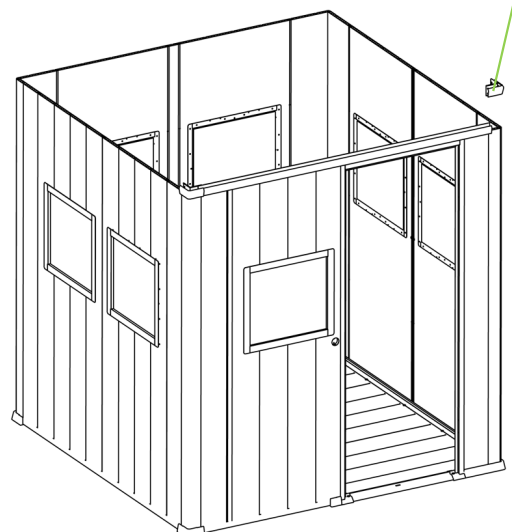
W.12(kp6)
1pcs



W. 12 (kp6)



KCPCHC



30



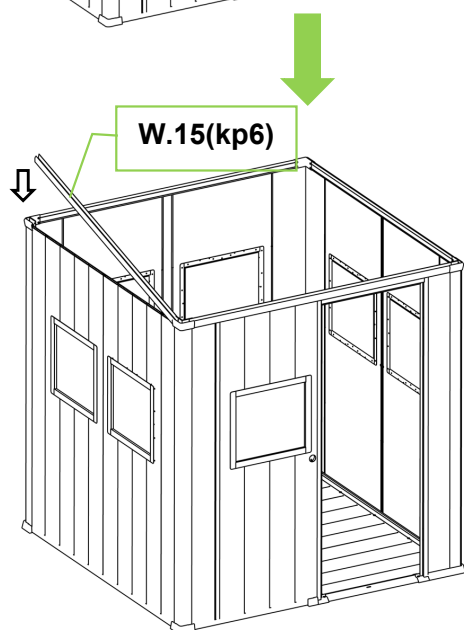
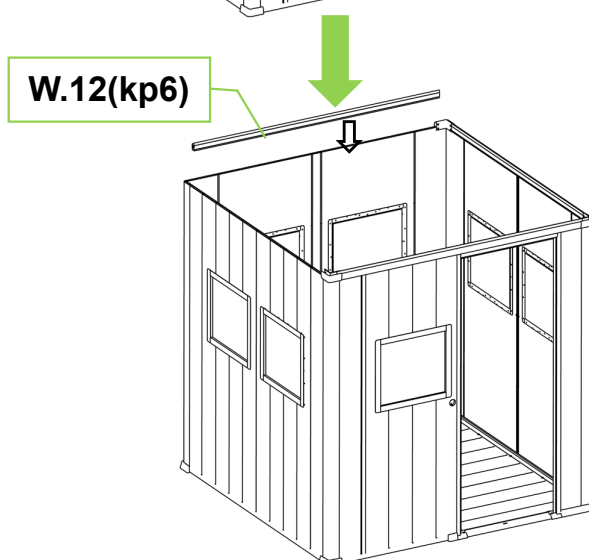
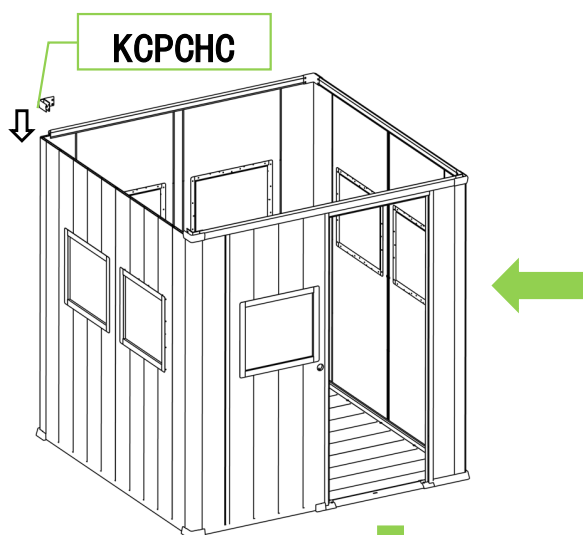
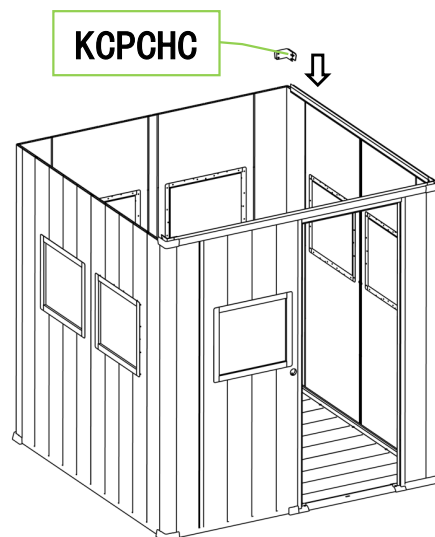
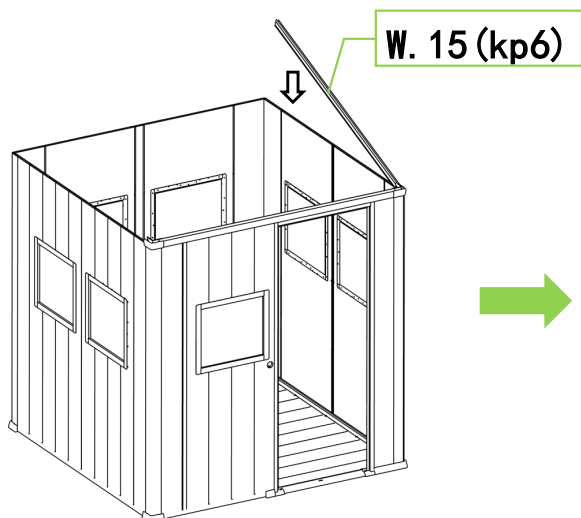
W. 15 (kp6)
2pcs



W. 12 (kp6)
1pcs



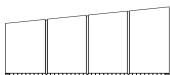
KCPCHC
2pcs



31



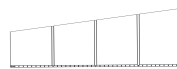
W. 16 (kp)
1pcs



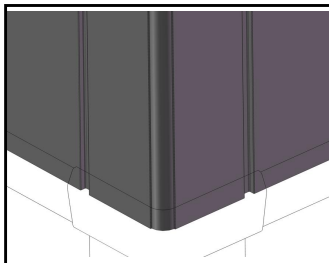
W. 17 (kp)
1pcs



W. 18 (kp)
1pcs

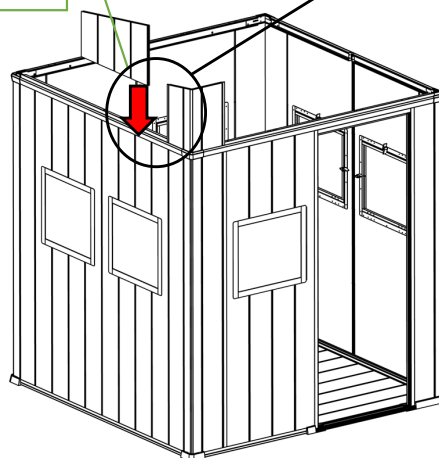
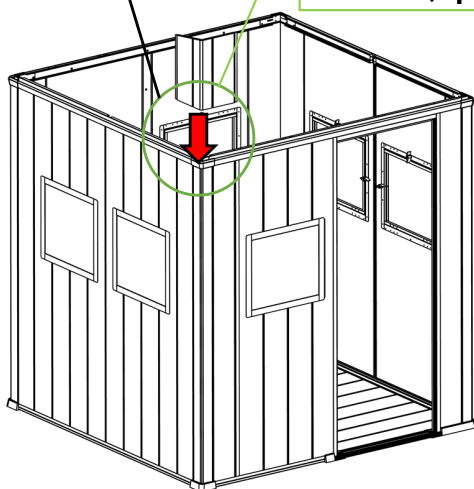
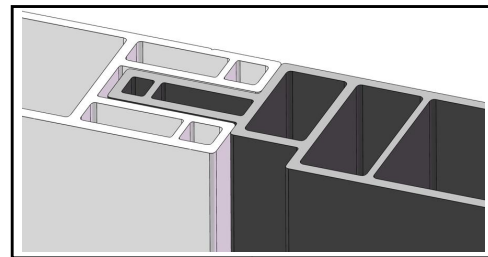


W. 19 (kp6)
1pcs



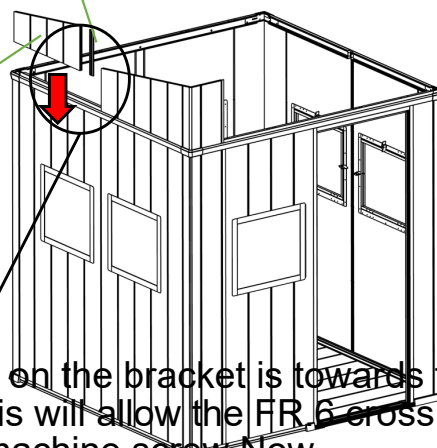
W. 16 (kp)

W. 17 (kp)

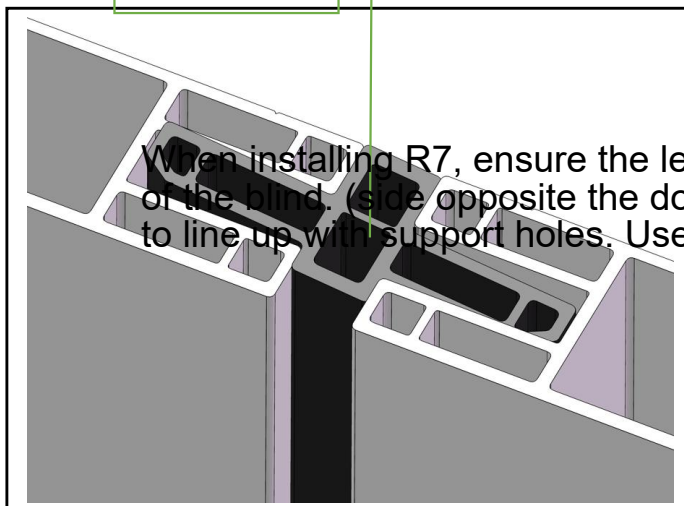


W. 18 (kp)

W. 19 (kp6)



W. 18 (kp)



When installing R7, ensure the lettering on the bracket is towards the front of the blind. (side opposite the door) This will allow the FR.6 cross member to line up with support holes. Use #10 machine screw. Now

32



W. 20 (kp6)
1pcs



W. 21 (kp6)
2pcs



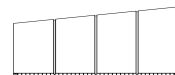
W. 22 (kp6)
1pcs



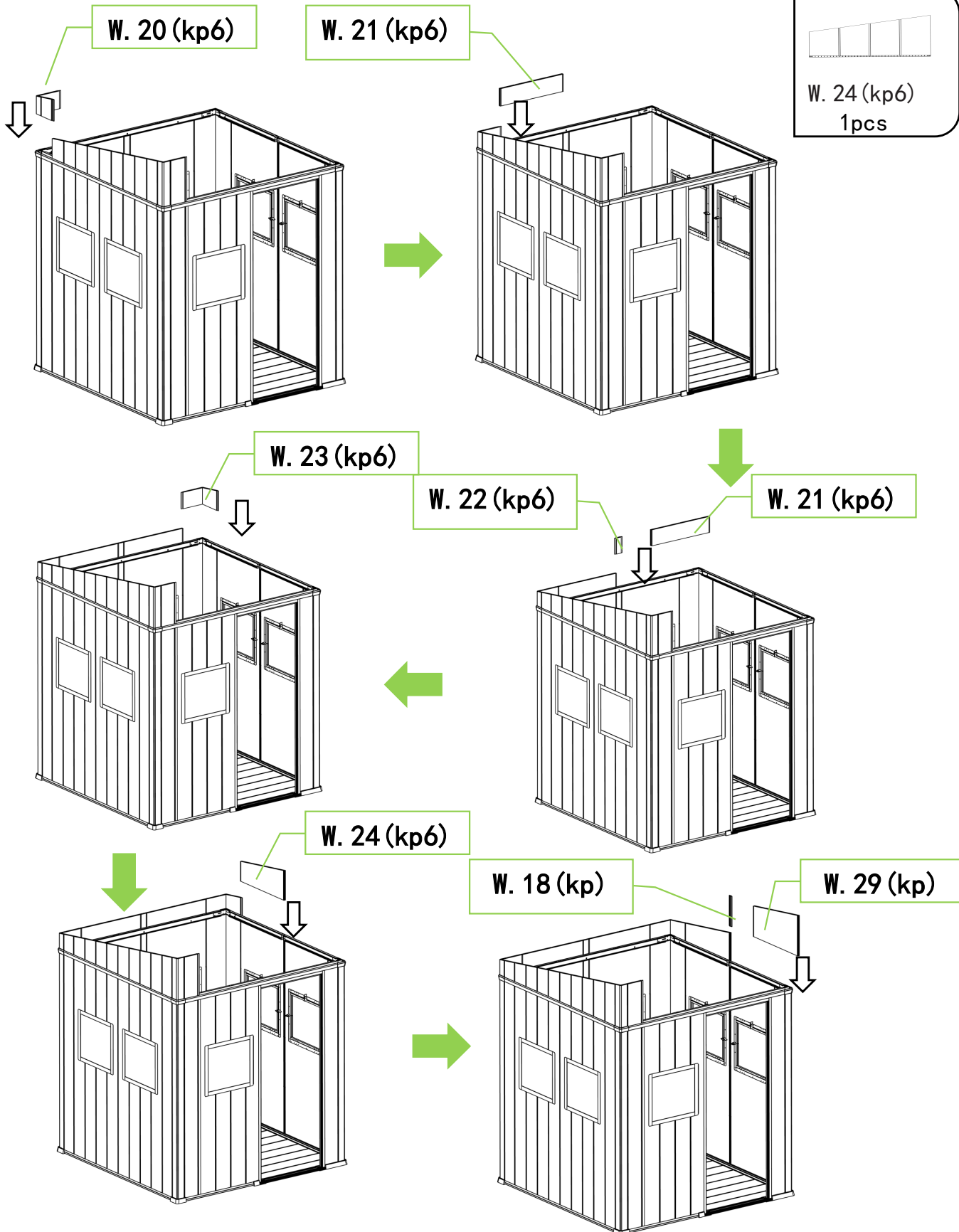
W. 23 (kp6)
1pcs



W. 18 (kp)
1pcs



W. 29 (kp)
1pcs



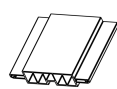
33



W. 30 (kp)
1pcs



W. 26 (hbs)
2pcs



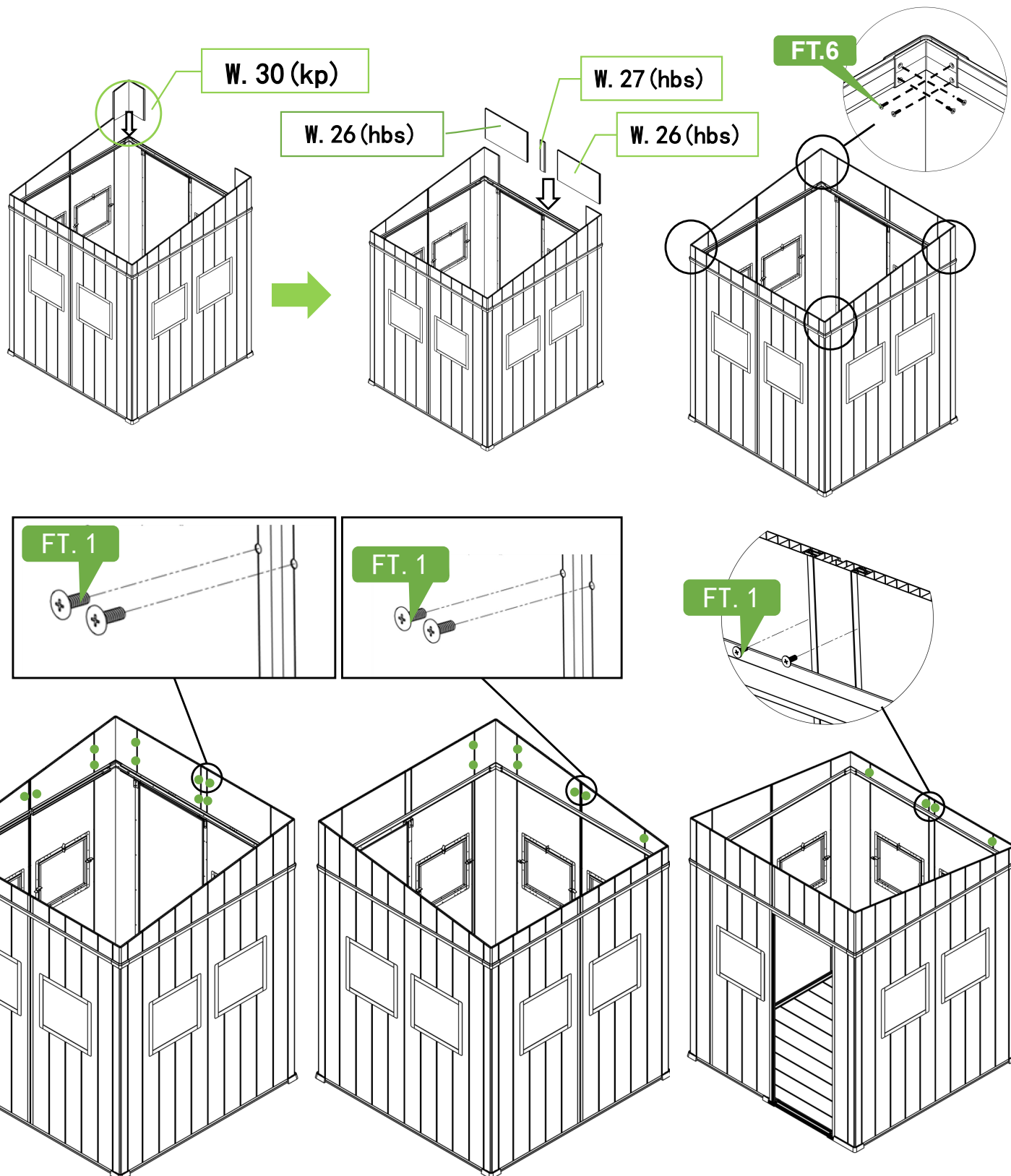
W. 27 (hbs)
1pcs



FT. 1
22pcs



FT. 6
12pcs



34



FR.2(kp6)
3pcs



FR.11(kc)
3pcs



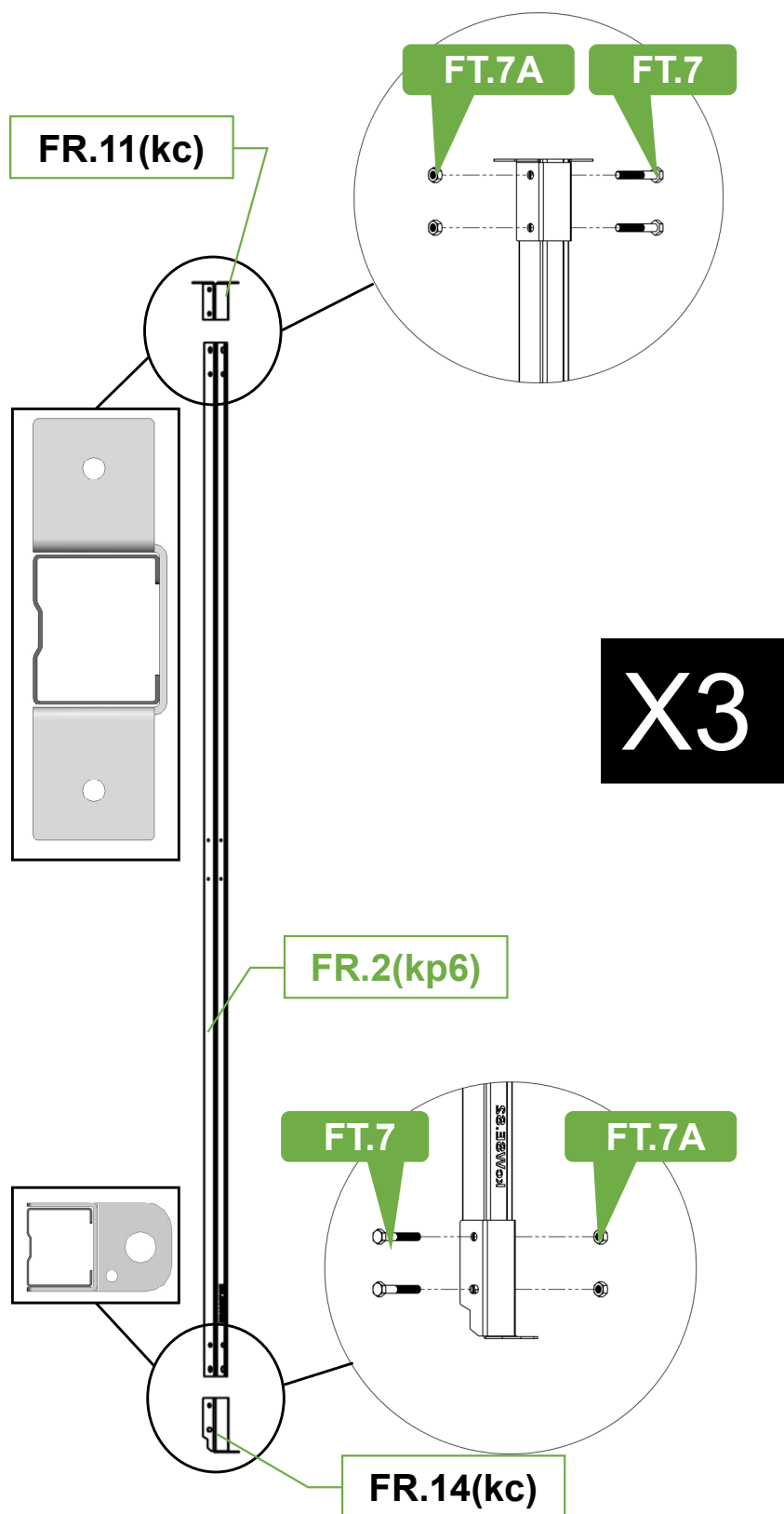
FT.7
12pcs



FT.7A
12pcs



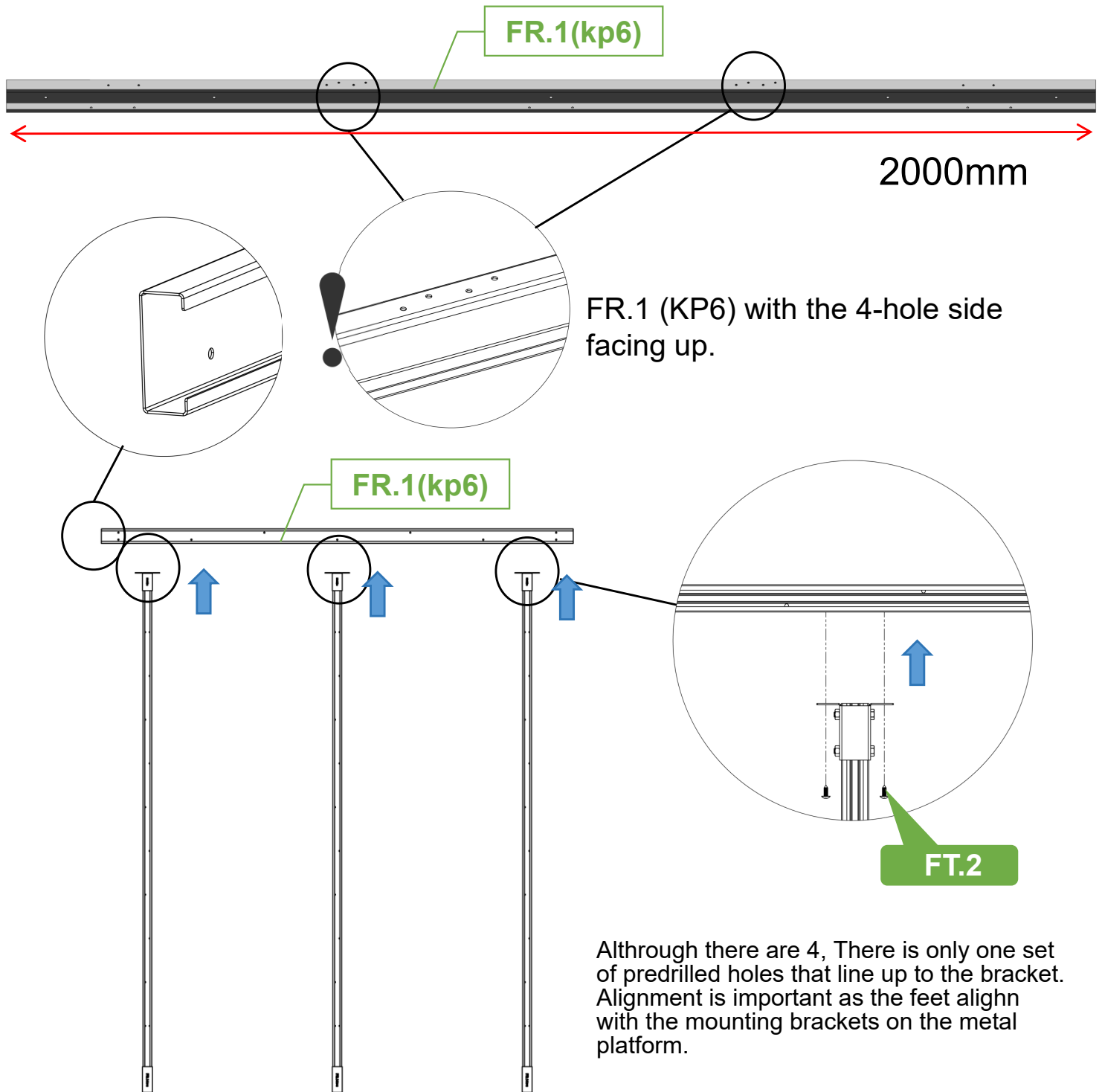
FR.14(kc)
3pcs



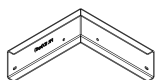
35

FR.1(kp6)
1pcs

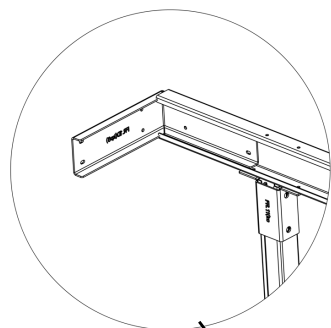
FT.2
6pcs



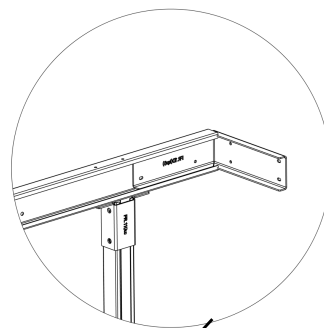
36



FR.1D(kp6)
2pcs



FR.1D(kp6)

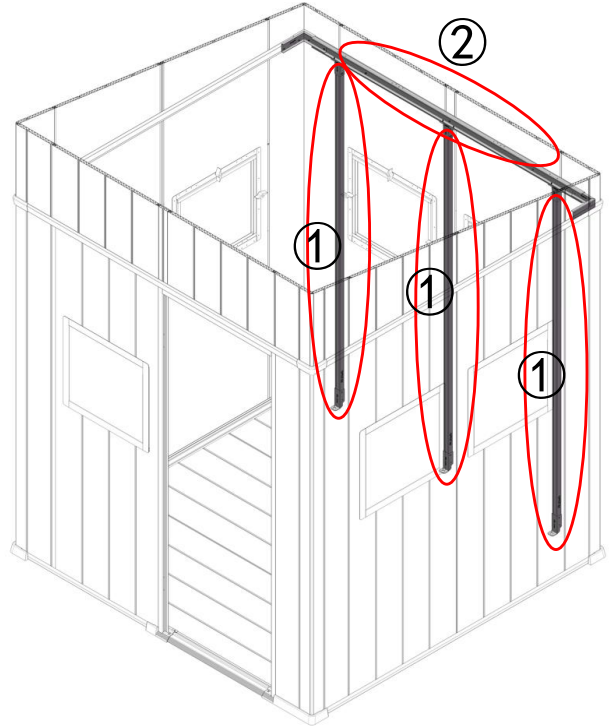
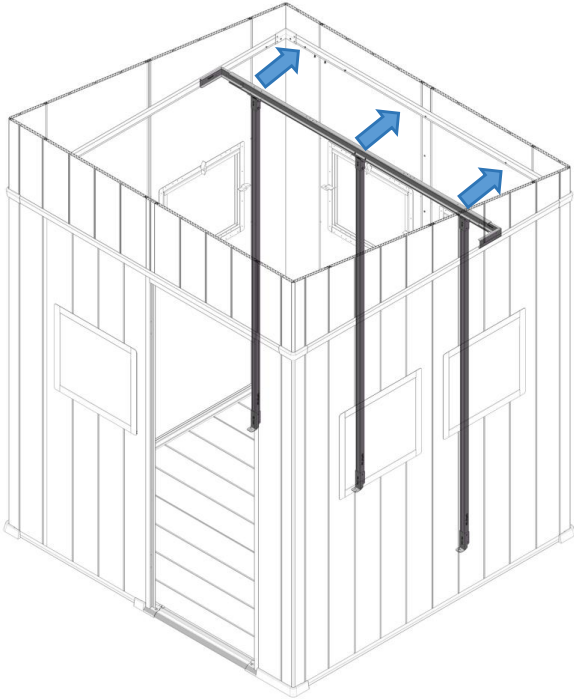


FR.1D(kp6)

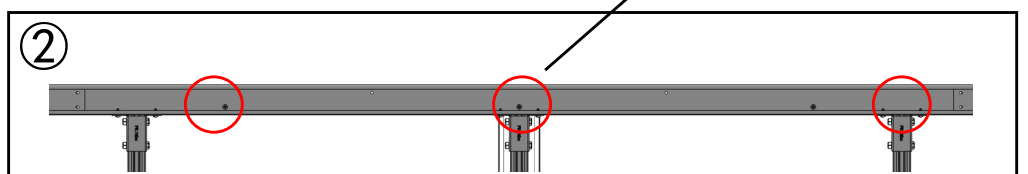
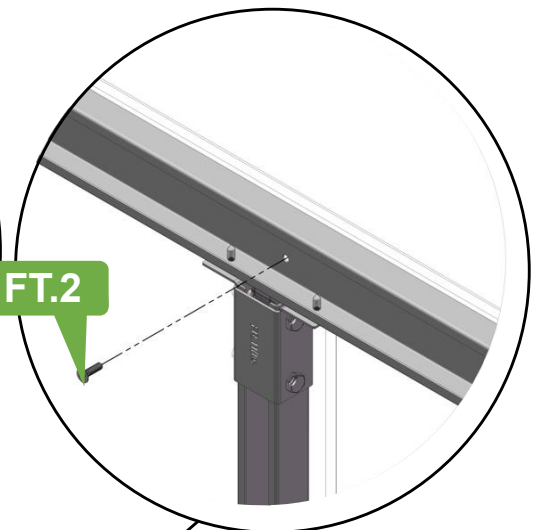
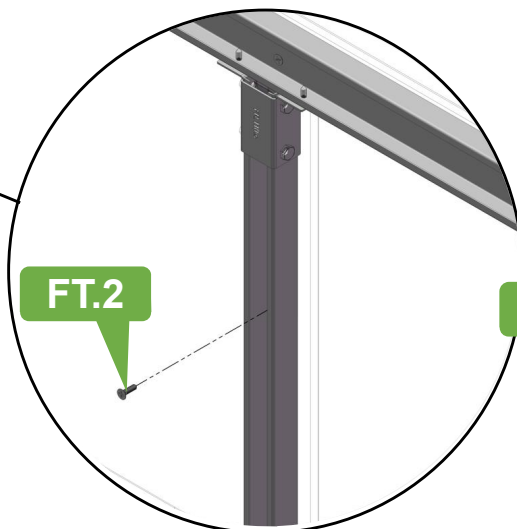
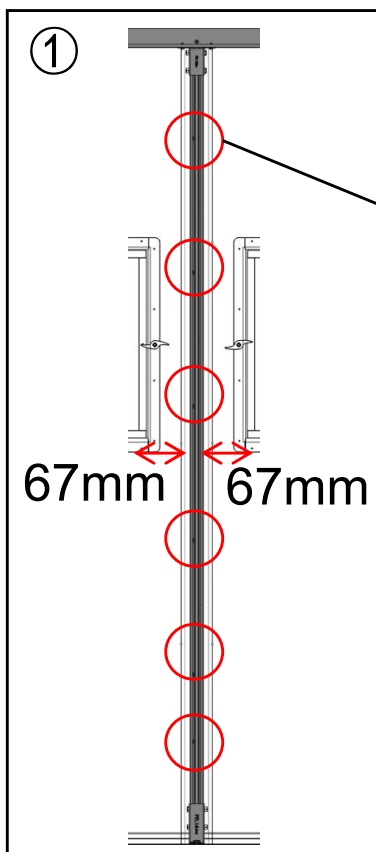
37



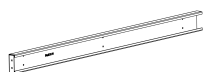
FT.2
21pcs



Make sure to put a FT.2 in every hole on all metal supports.



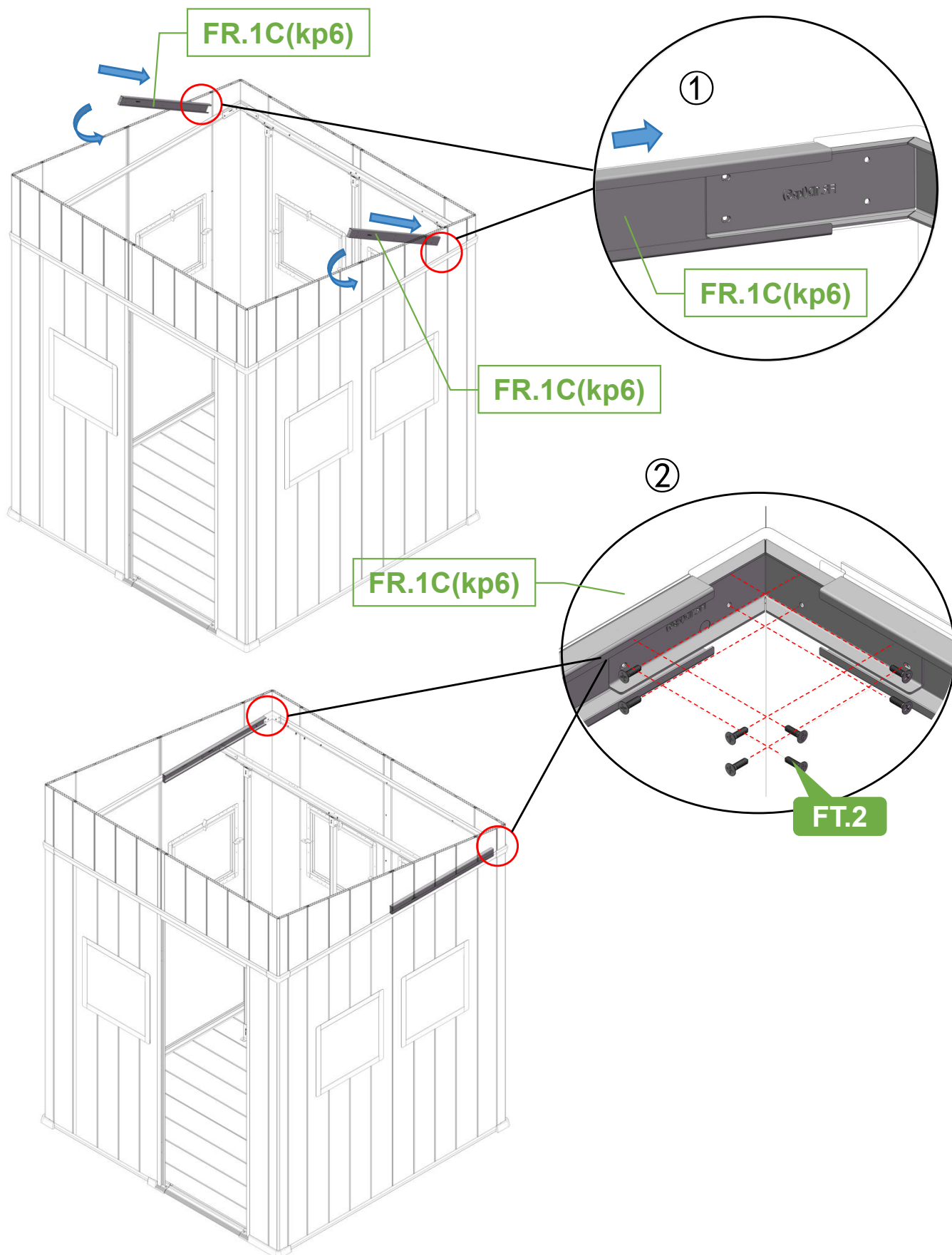
38



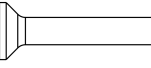
FR.1C(kp6)
2pcs

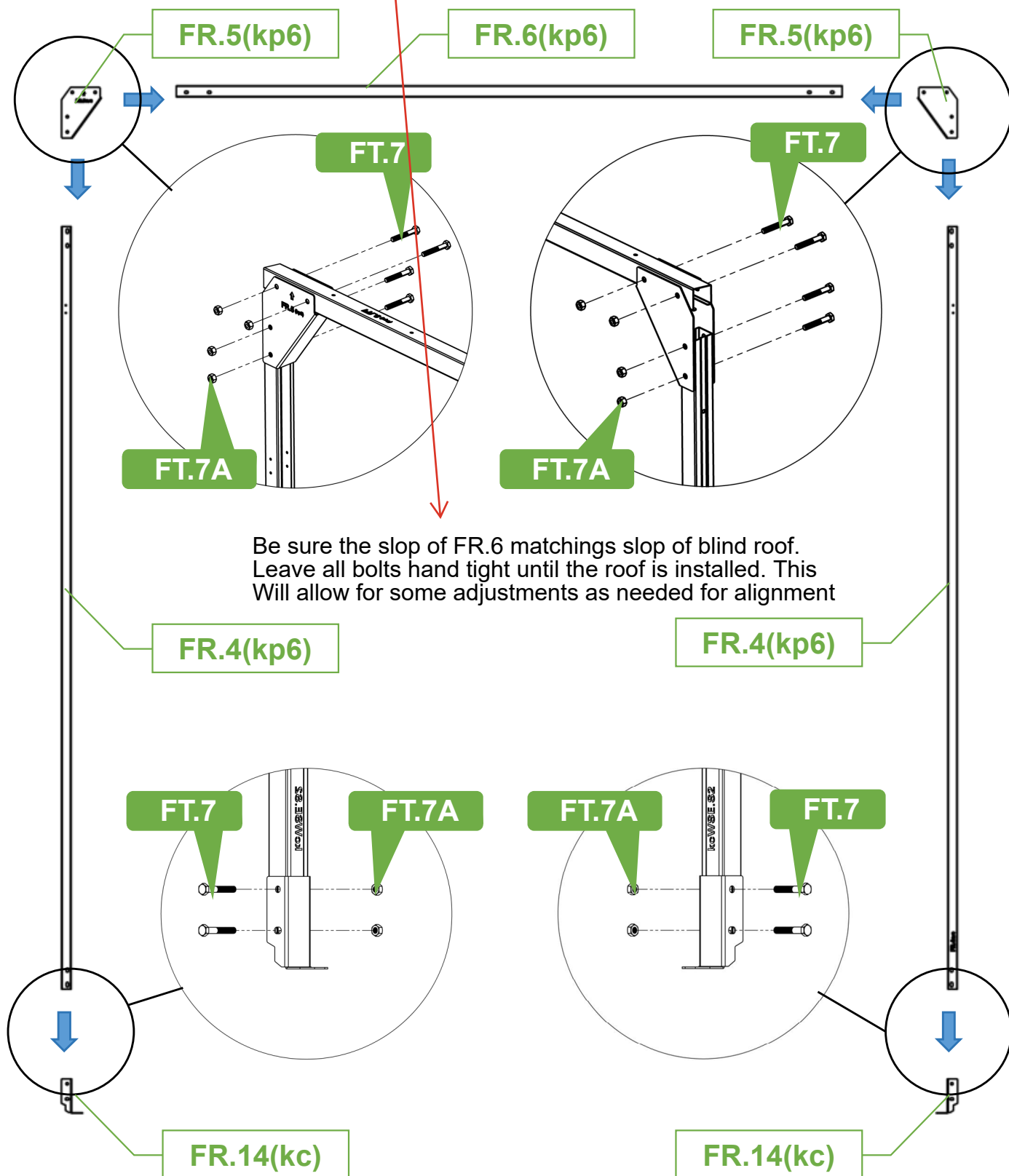


FT.2
16pcs



39

							
FR. 4 (kp6)	FR. 6 (kp6)	FR. 5 (kp6)	FR. 14 (kc)	FR. 5 (kp6)	FR. 14 (kc)	FT. 7	FT. 7A
2pcs	1pcs	2pcs	2pcs	2pcs	2pcs	12pcs	12pcs

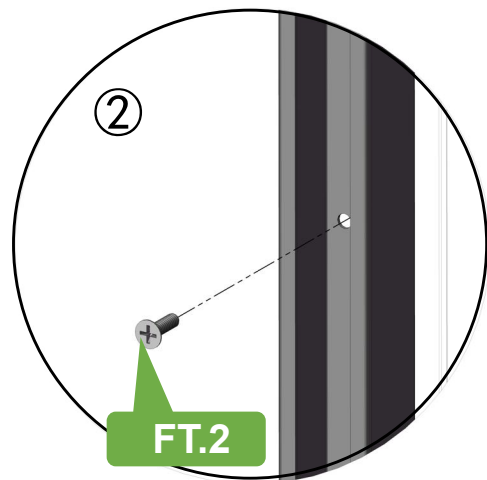
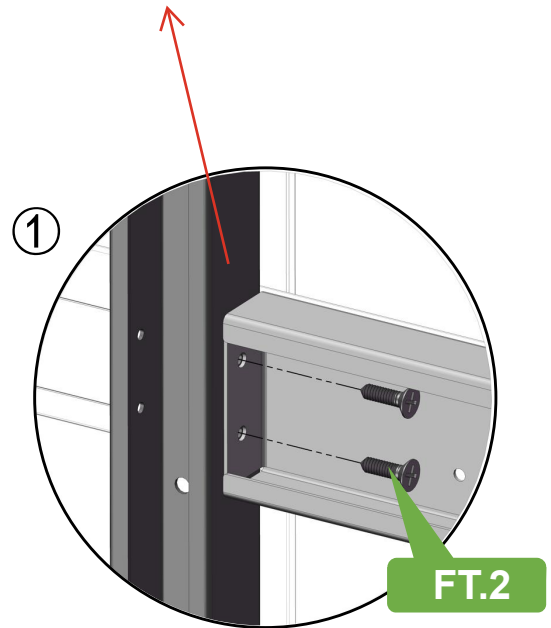
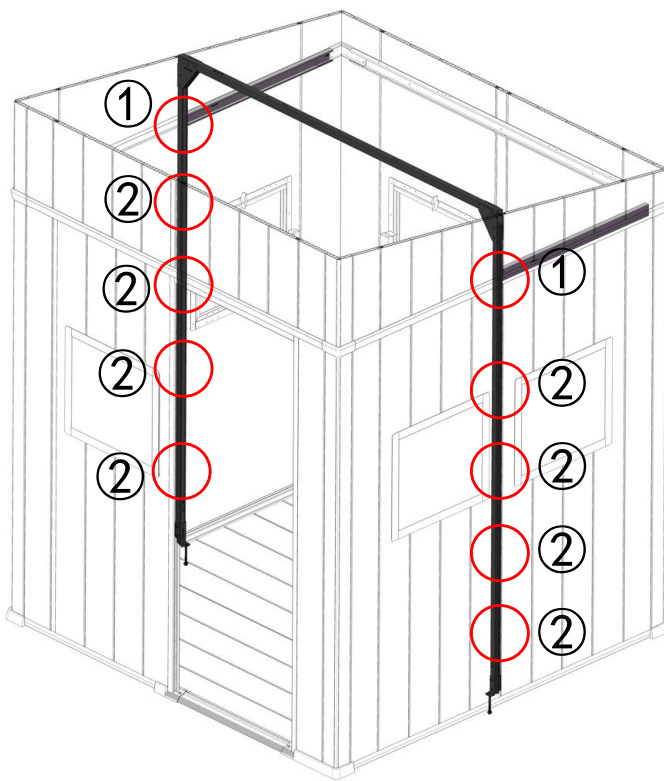


40



FT.2
16pcs

Suggest use #8 or #10 machine screws to tie metal frames together. FT.2 is not sufficient.



41



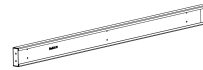
FR.1(kp6)

1pcs



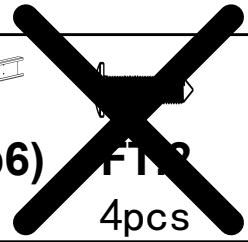
FR.1D(kp6)

2pcs



FR.1C(kp6)

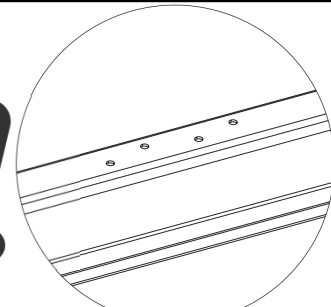
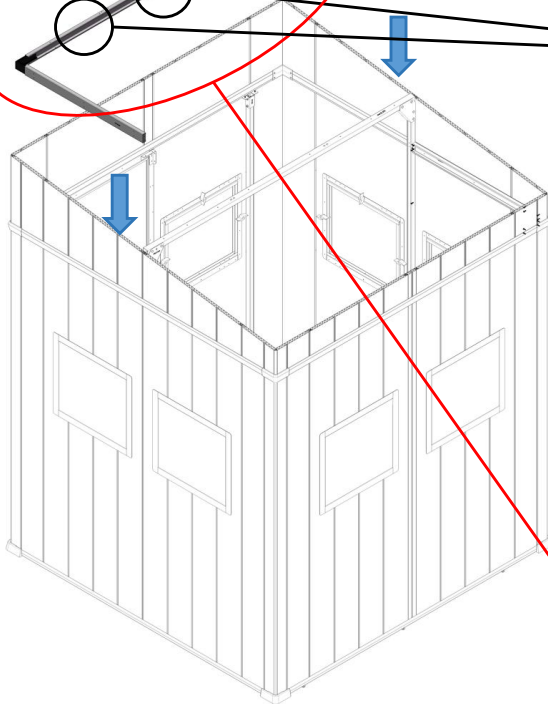
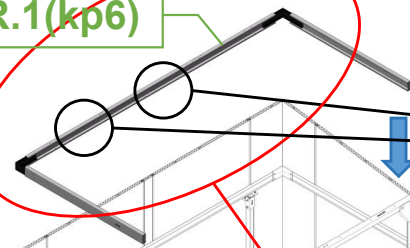
2pcs



FT.2

4pcs

FR.1(kp6)



FR.1 (KP6) 4-hole side facing up

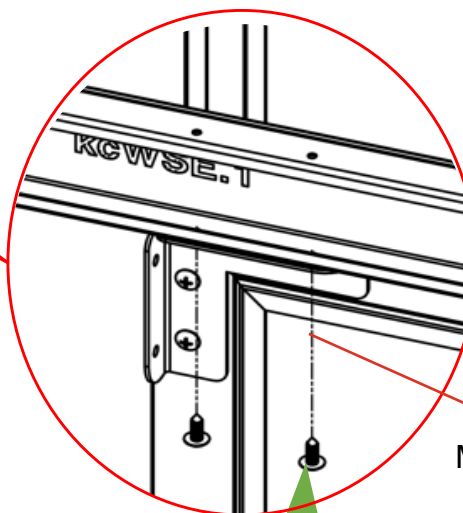
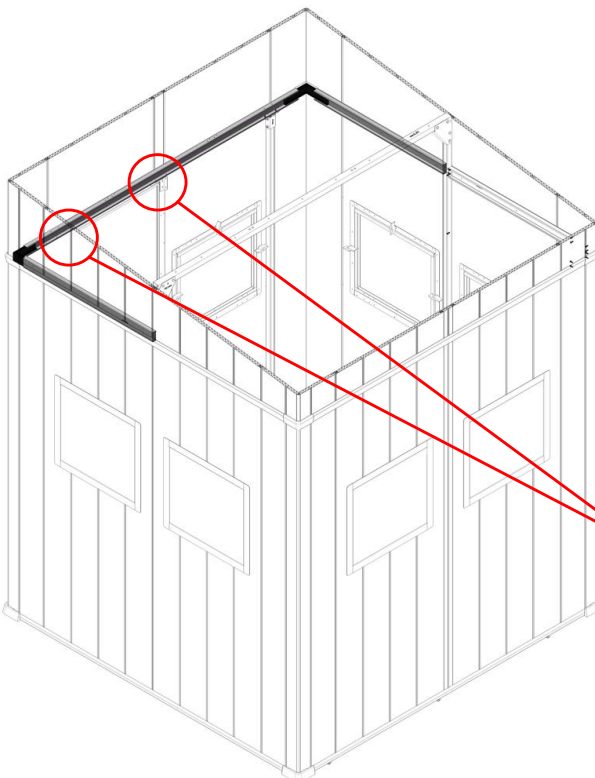
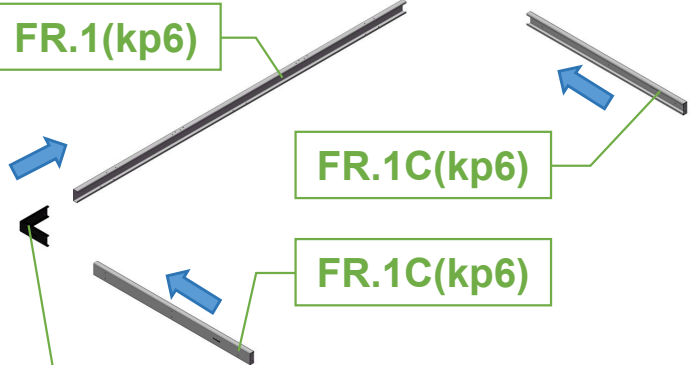
FR.1D(kp6)

FR.1(kp6)

FR.1C(kp6)

FR.1C(kp6)

FR.1D(kp6)



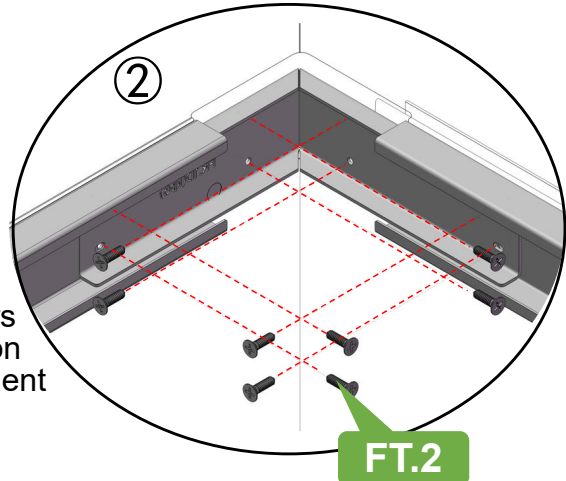
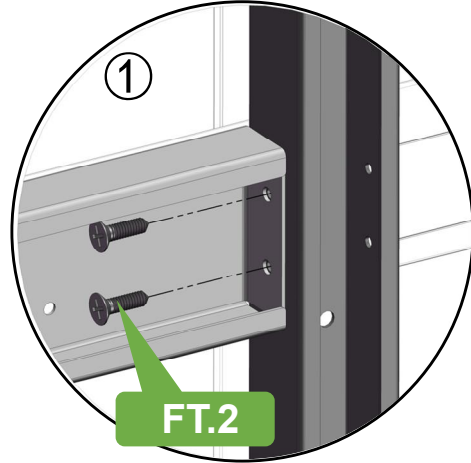
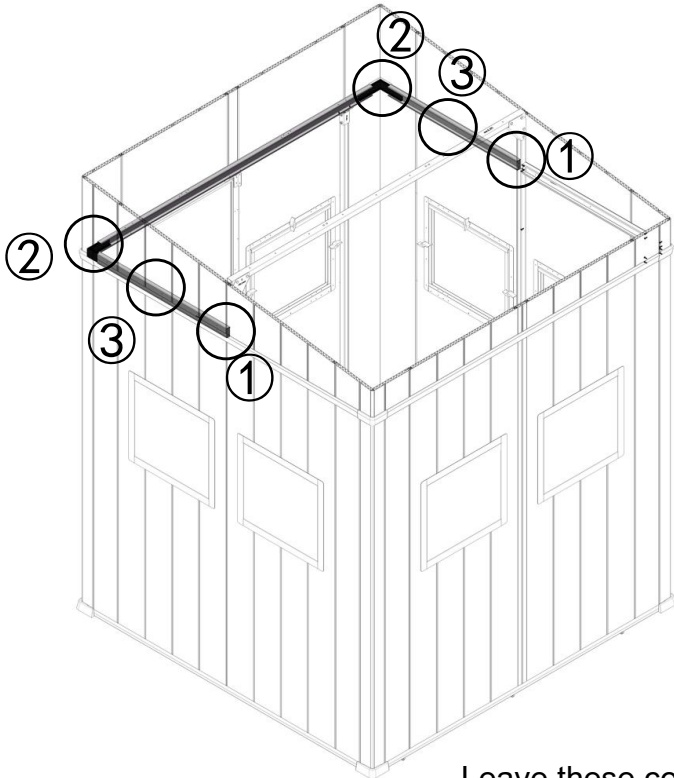
Machine Screw

FT.2

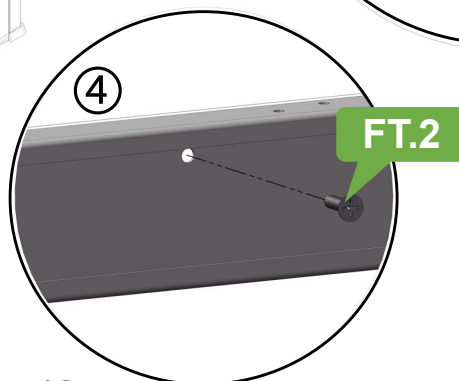
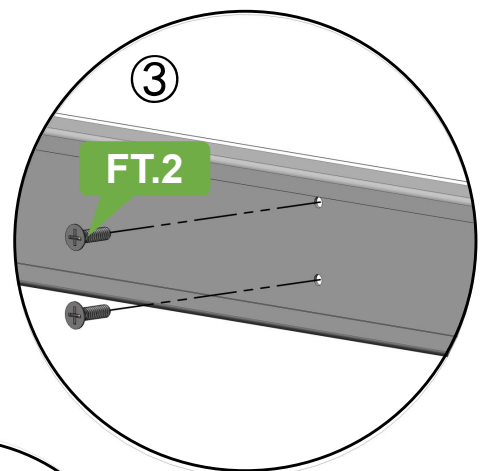
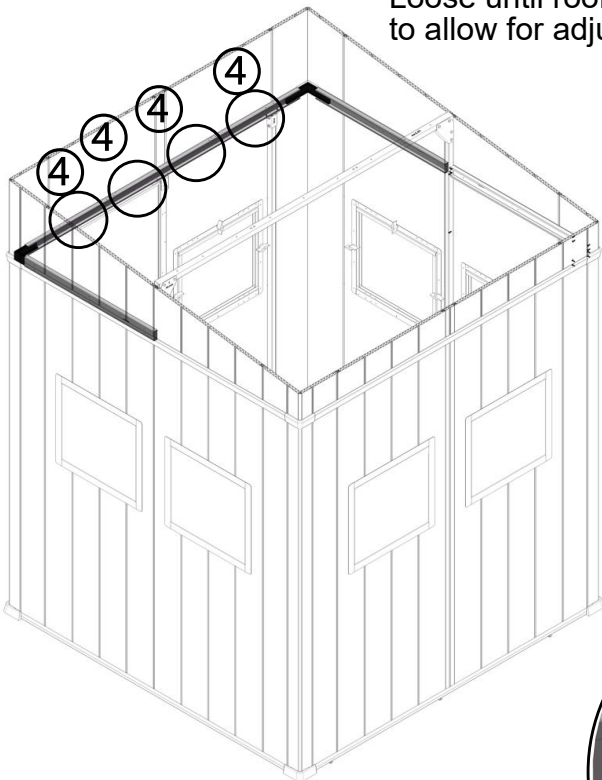
42



FT.2
28pcs



Leave these corners
Loose until roof is on
to allow for adjustment



43

FR.2(kp6)
1pcs

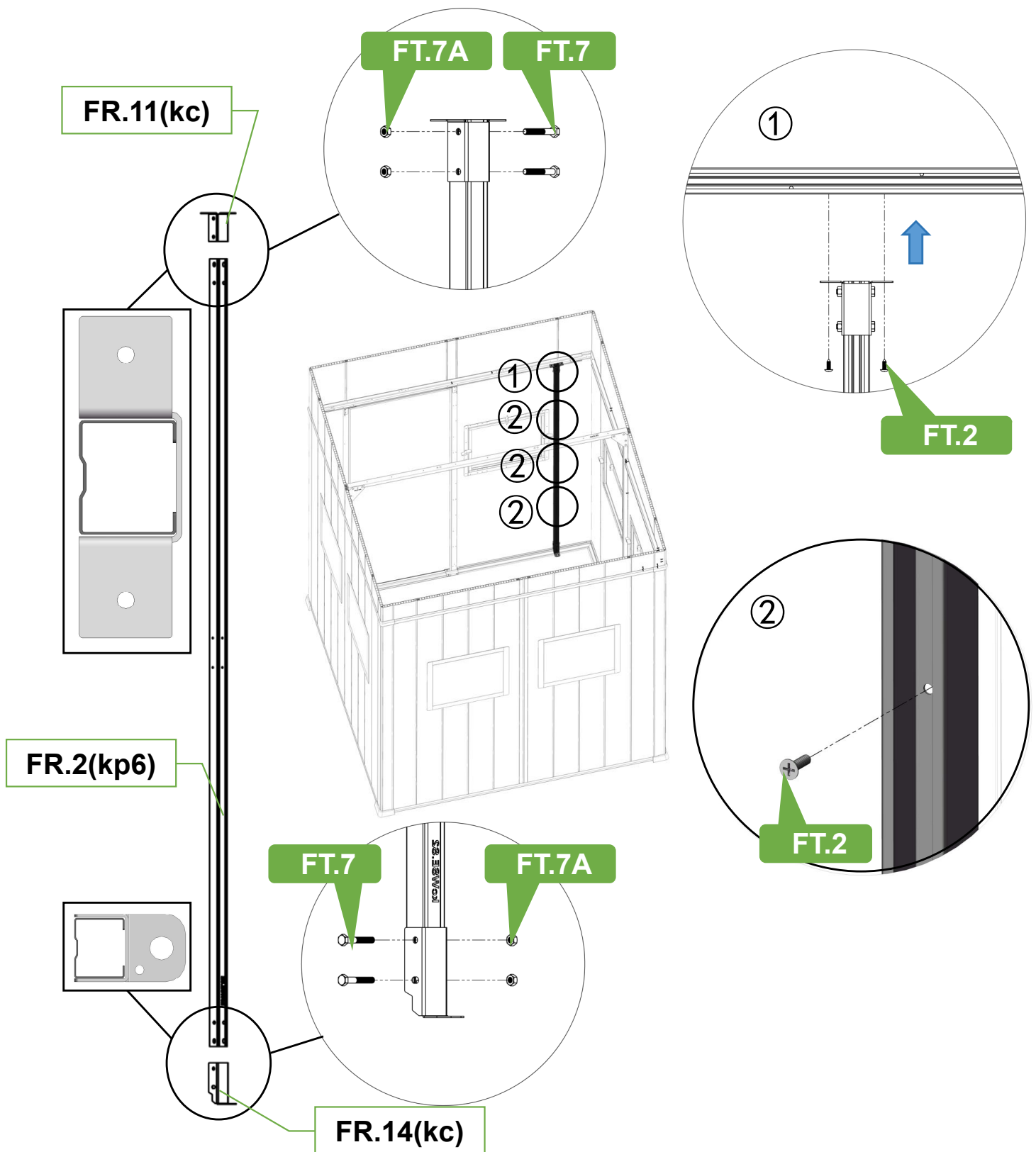
FR.11(kc)
1pcs

FT.7
4pcs

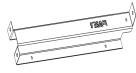
FT.7A
4pcs

FR.14(kc)
1pcs

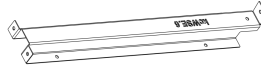
FT.2
5pcs



44



FR. 1B (kp6)
2pcs



FR. 1A (kp6)
2pcs



FT.2
24pcs

I recomend performing this step after step 48 to ensure alignment

FR. 1A (kp6)

FR. 1A (kp6)

Suggest to use #10 machine screws to tie metal frames together. FT.2 is not sufficient

Make sure these line up with R7 roof frame

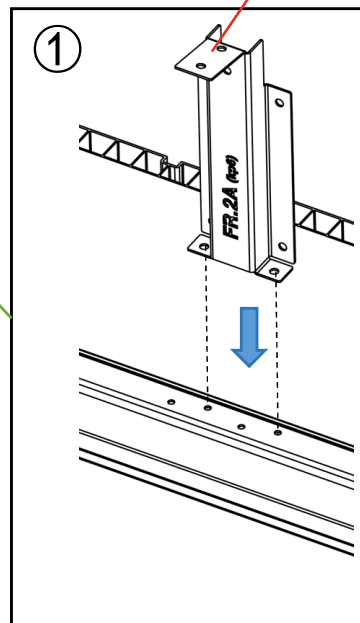
FT.2

FT.2

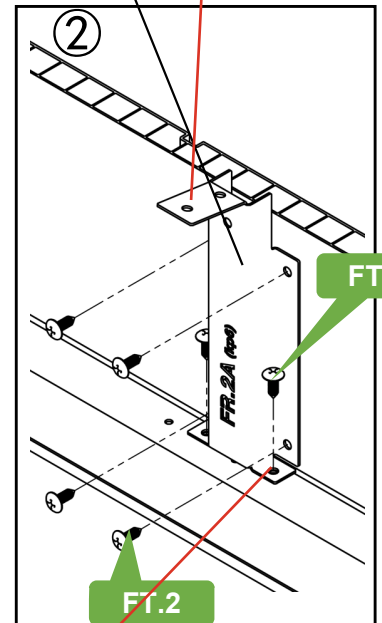
FR. 1B (kp6)

FR. 1B (kp6)

①



②

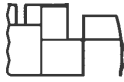


FT.2

FT.2

Can use #10 machine screw

45



R. 1 (KP6)
2pcs



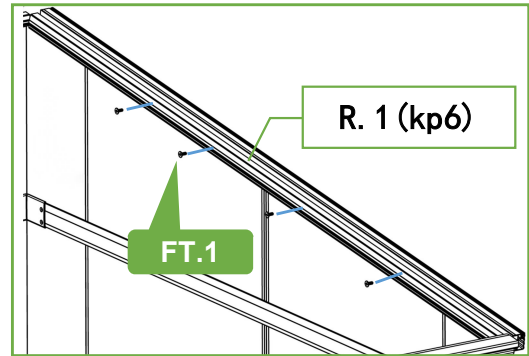
R. 2 (KP6)
1pcs



R. 4 (KP6)
1pcs



FT.1
16pcs

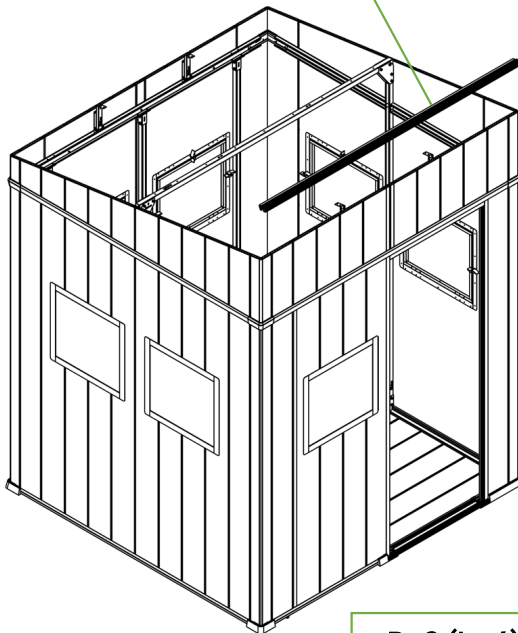


R. 1 (kp6)

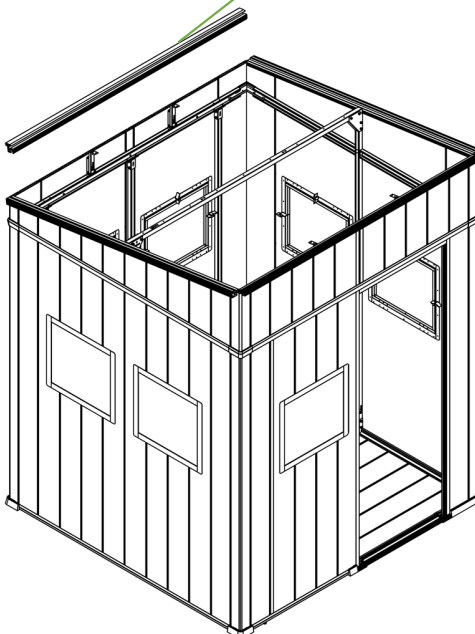
FT.1

R. 1 (kp6)

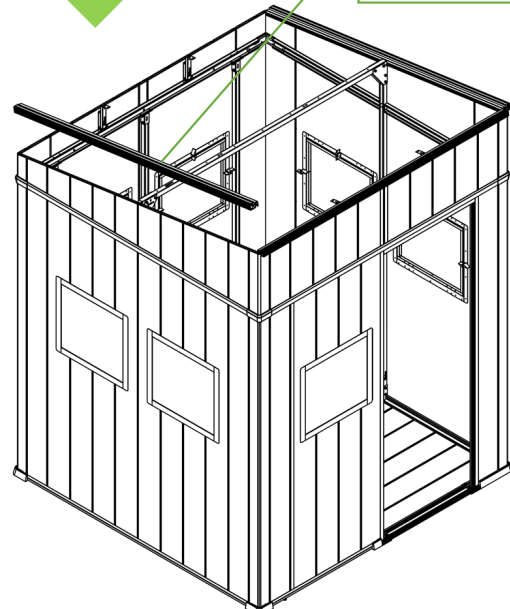
R. 4 (kp6)



R. 2 (kp6)



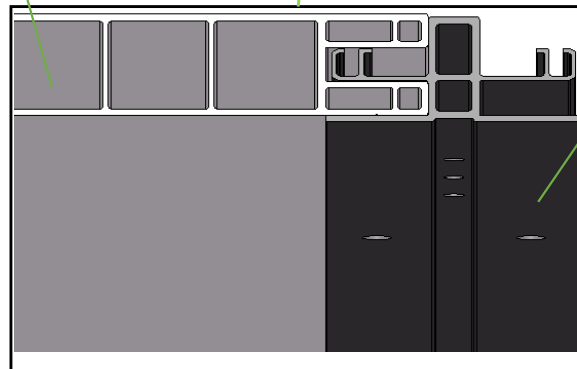
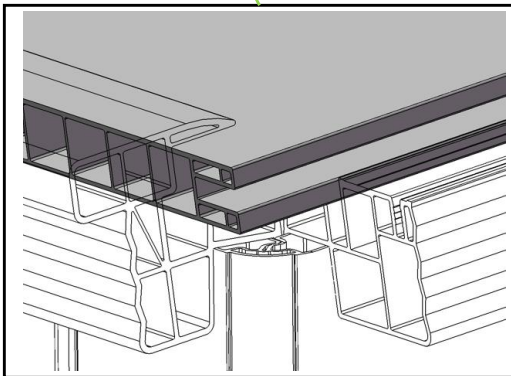
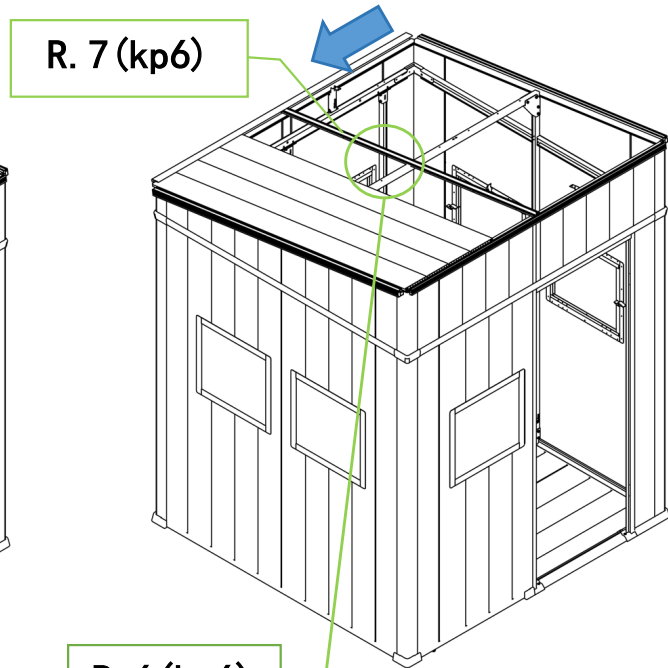
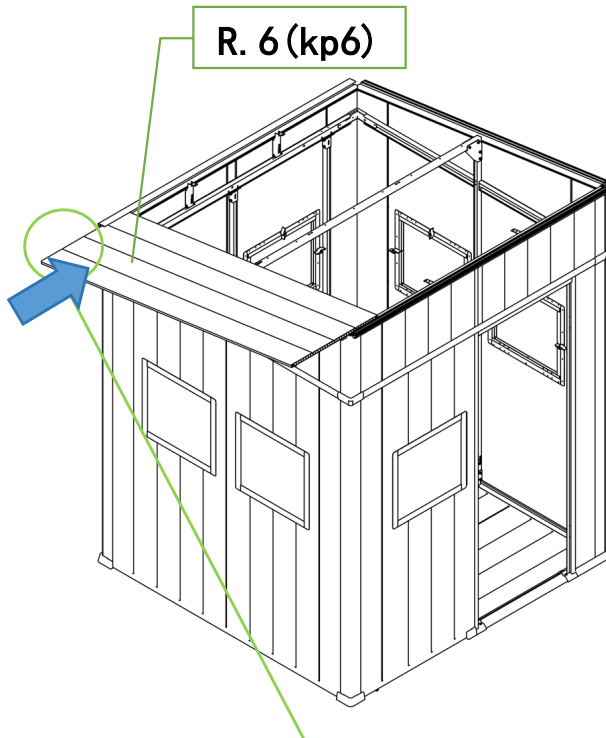
R. 1 (kp6)



46

R. 6 (kp6)
1pcs

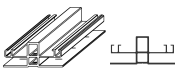
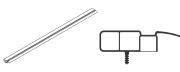
R. 7 (kp6)
1pcs

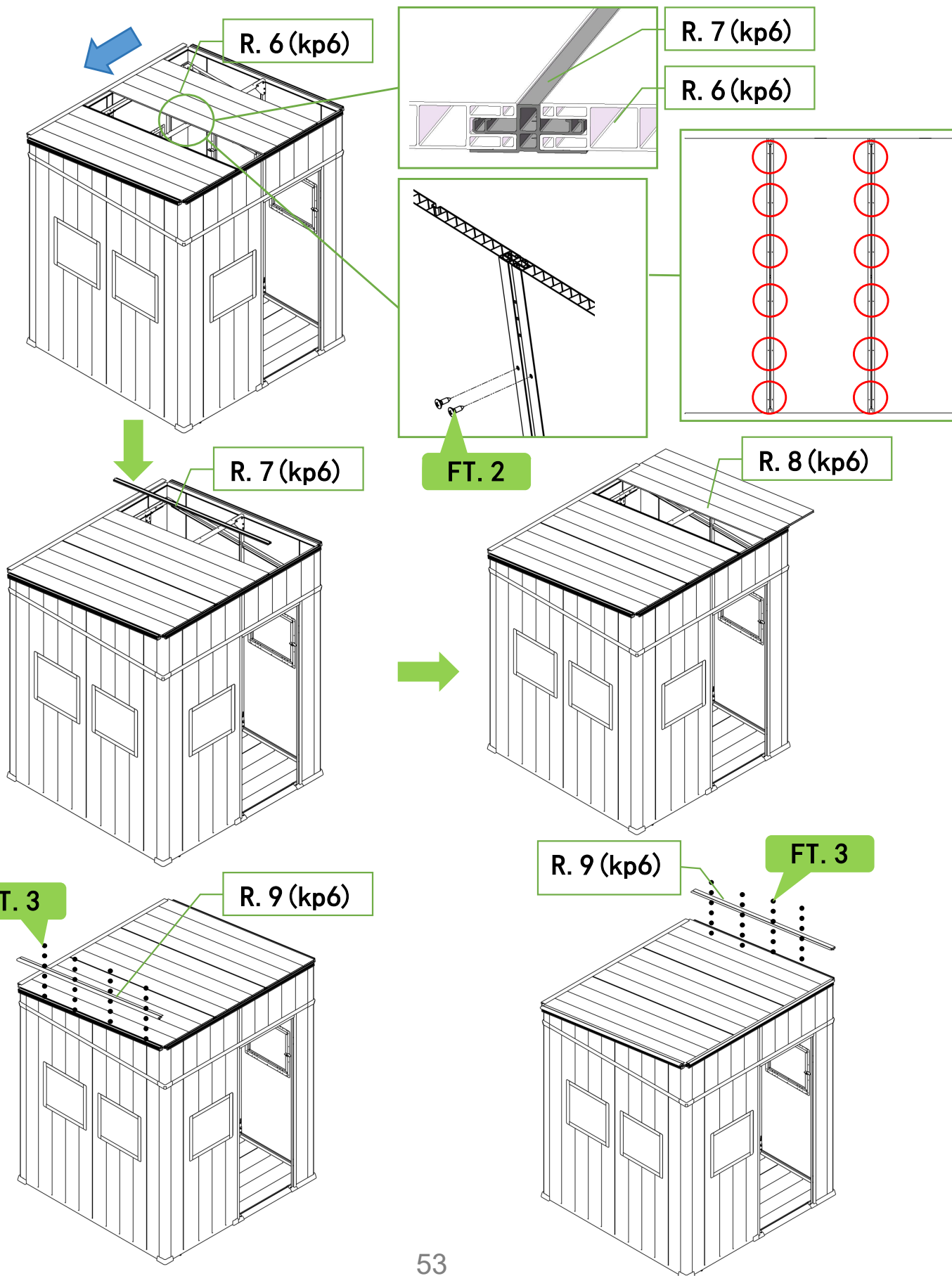


R. 7 (kp6)

When installing R7, ensure the lettering on the bracket is towards the front of the blind. (side opposite the door) This will allow the FR.6 cross member to line up with support holes. Use #10 machine screw.

47

					
R. 8 (kp6)	R. 7 (kp6)	R. 6 (kp6)	R. 9 (kp6)	FT.3	FT.2
1pcs	1pcs	1pcs	2pcs	8pcs	24pcs



48



FT.2

9pcs



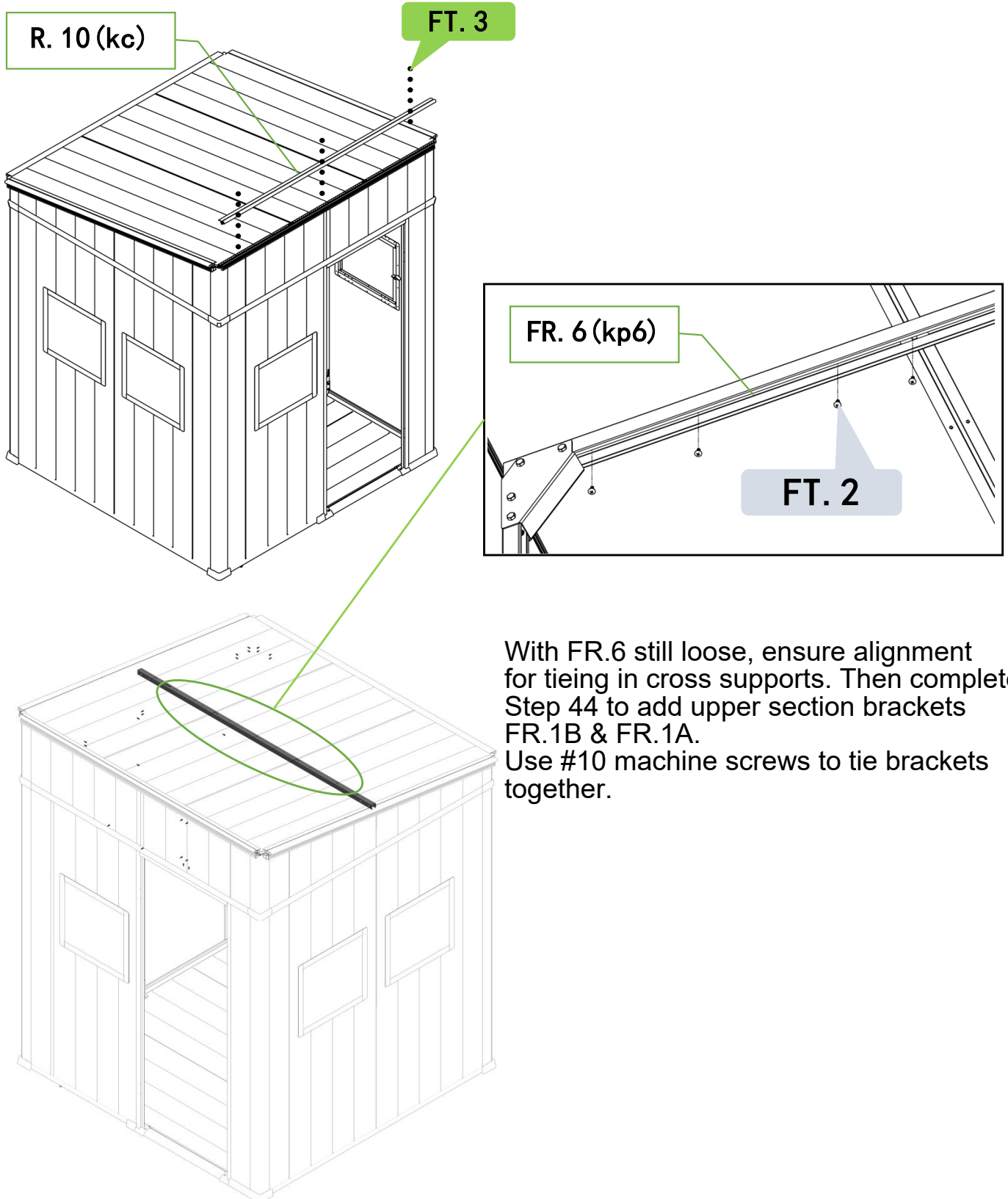
FT.3

3pcs



R. 10 (kc)

1pcs



With FR.6 still loose, ensure alignment for tying in cross supports. Then complete Step 44 to add upper section brackets FR.1B & FR.1A. Use #10 machine screws to tie brackets together.

49



FT.2

8pcs



kcRBC. L

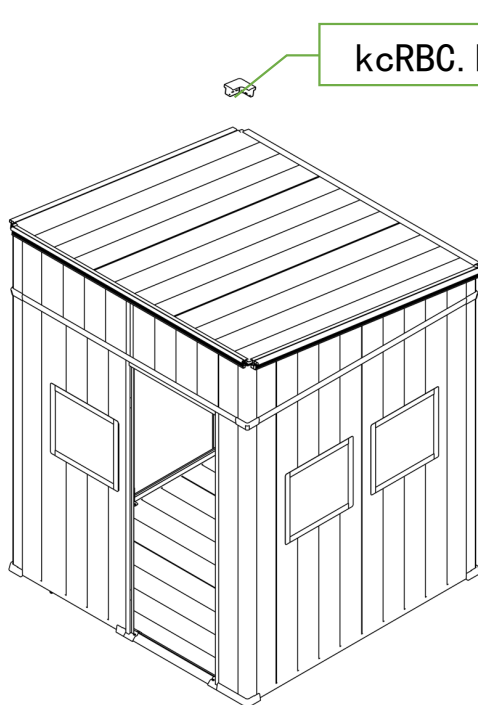
2pcs



kcRBC. R

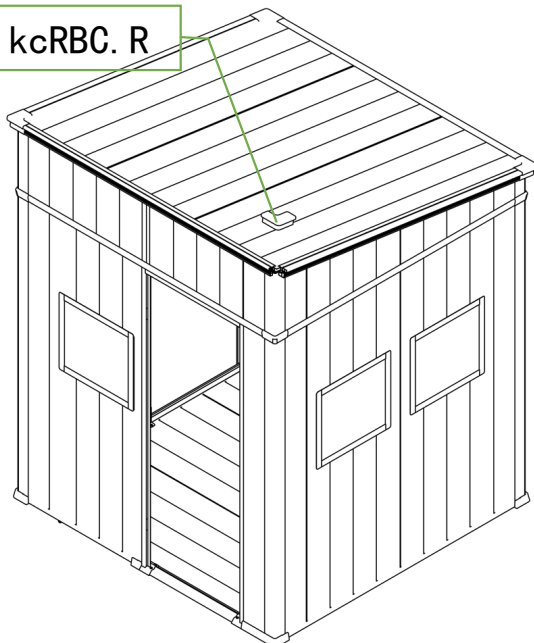
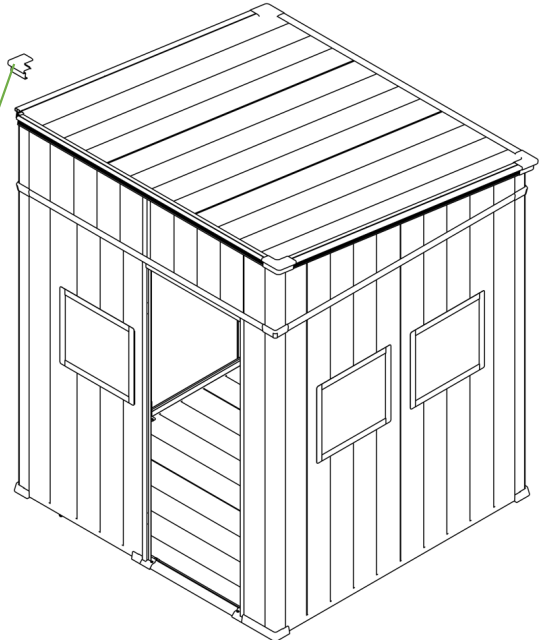
2pcs

These are reversed
Can only fit one way.

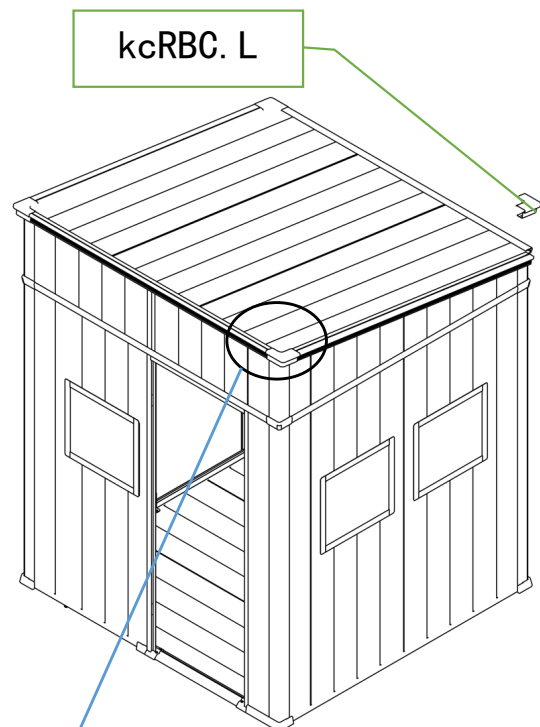


kcRBC. R

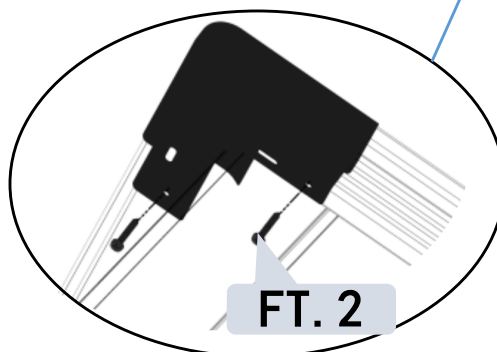
kcRBC. L



kcRBC. R



kcRBC. L



FT. 2

50



D.6(kp6)
1pcs



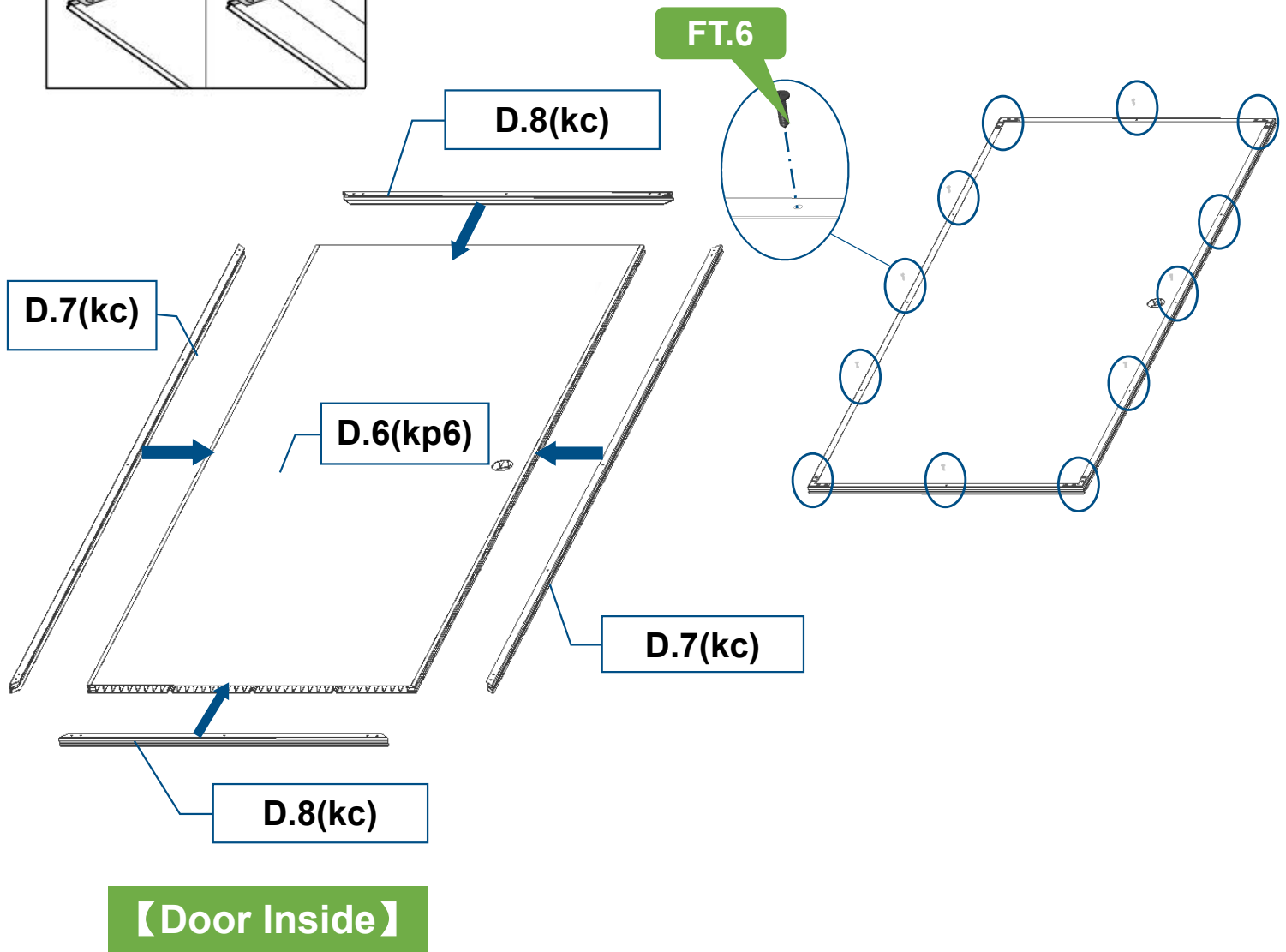
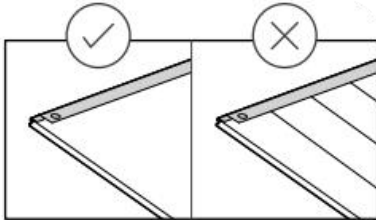
D.7(kc)
2pcs



D.8(kc)
2pcs



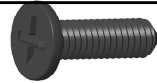
FT.6
16pcs



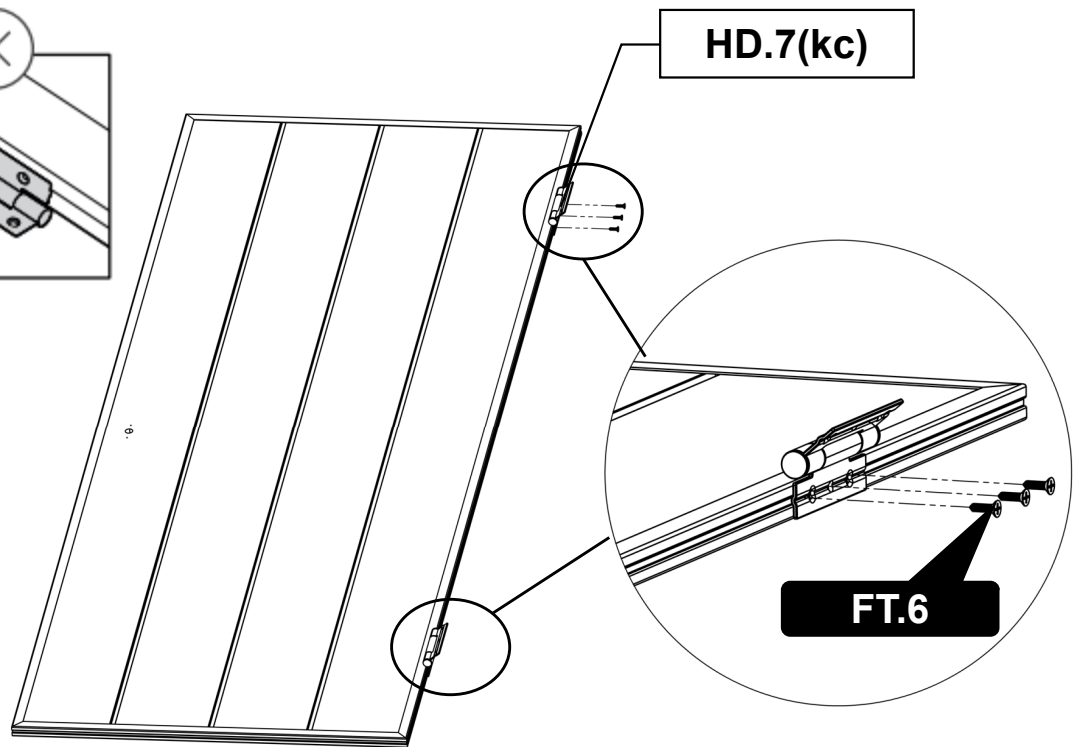
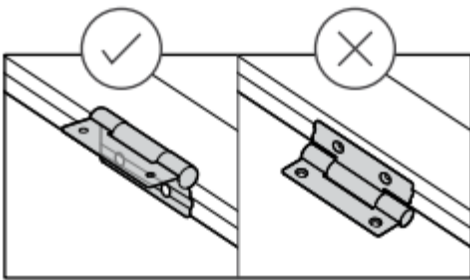
51



HD.7(kc)
2pcs



FT.6
6pcs



Note hinges are across from handle hole. If holes do not line up use the bit provided to make additional pilot hole.

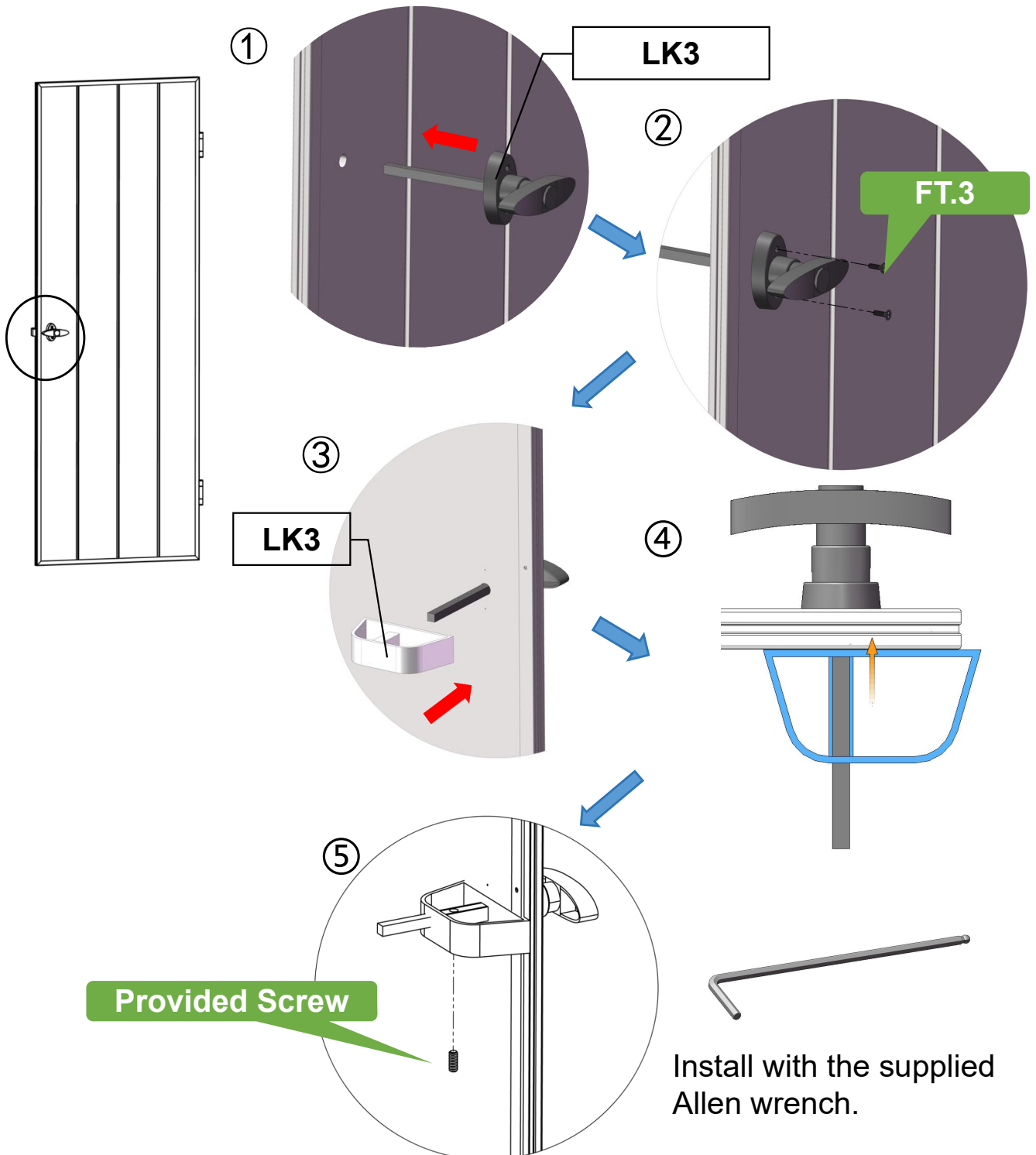
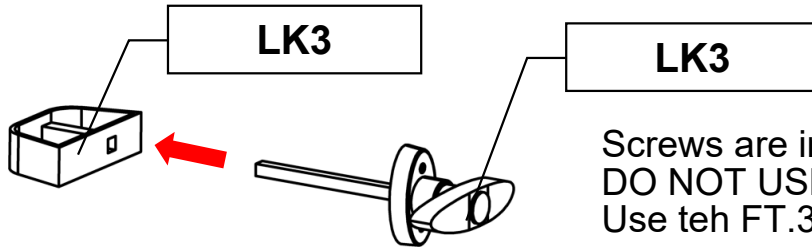
52



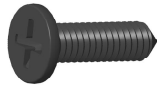
LK3
1pcs



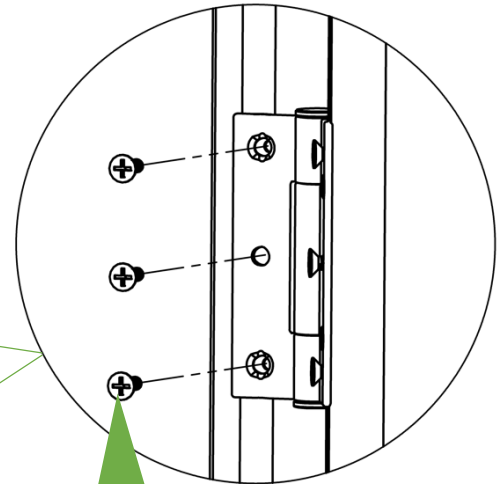
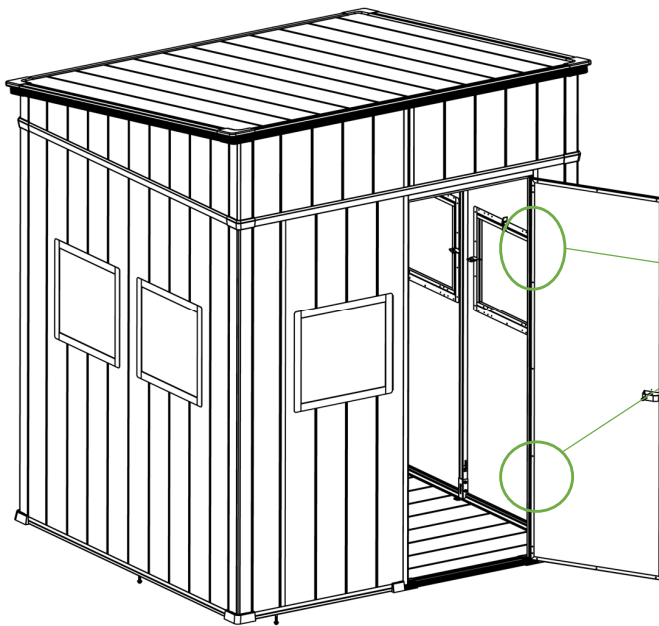
FT.3
2pcs



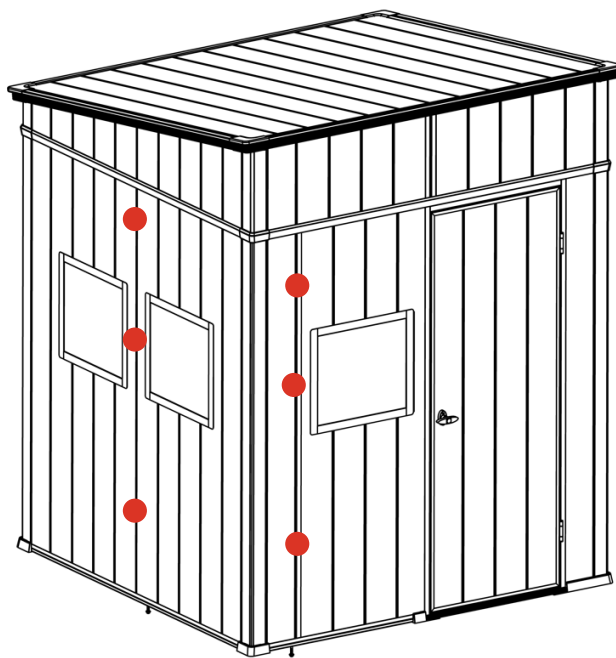
53



FT. 6
6pcs



FT. 6 (3)



Once box is completed. I would recommend adding additional support to the blind sides. Especially if moving with equipment or adjusting set up in the field. Locate the 6 upright supports inside blind.

These are the FR.4 supports from step 39 & FR.2 supports from 34 & 43. Use #12 Self Tapping Roof Screw to tie the wall panels more securely to the metal support frames. Example locations listed here. 3 per support. Send screw from outside to pinch panel to metal frame. 6 Supports total. 18 screws. I'd recommend dropping the windows to reach in and easily find the reference location of the supports when installing screw from outside.

54



T3
6pcs



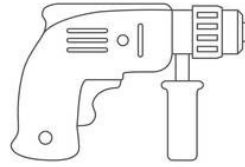
J1
12pcs



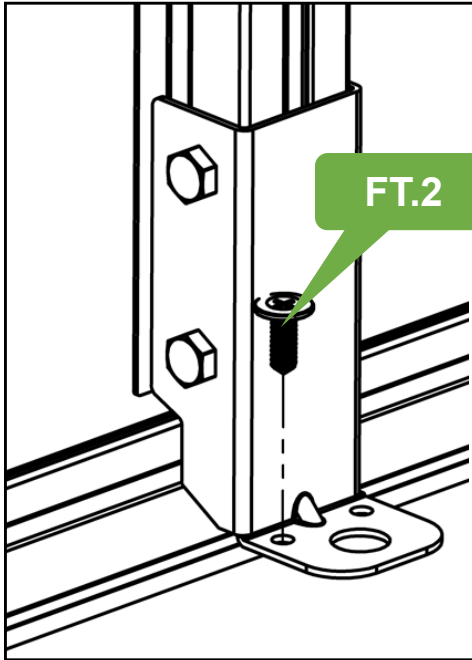
O1
6pcs



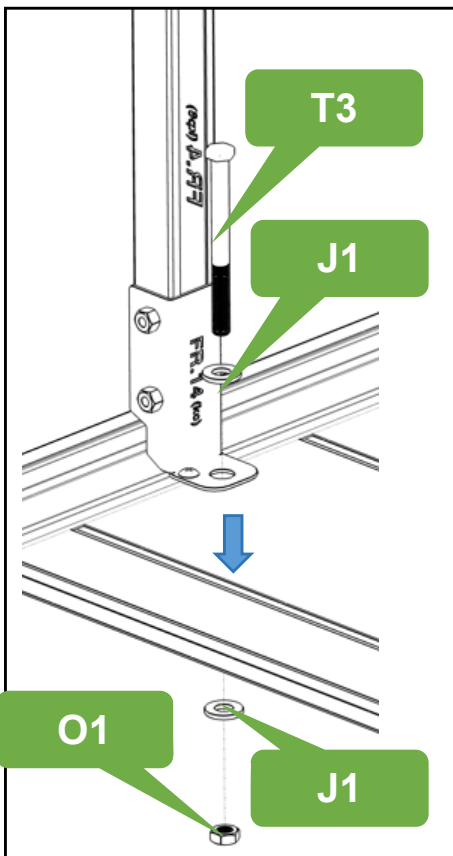
FT.2
6pcs



M 10



FT.2

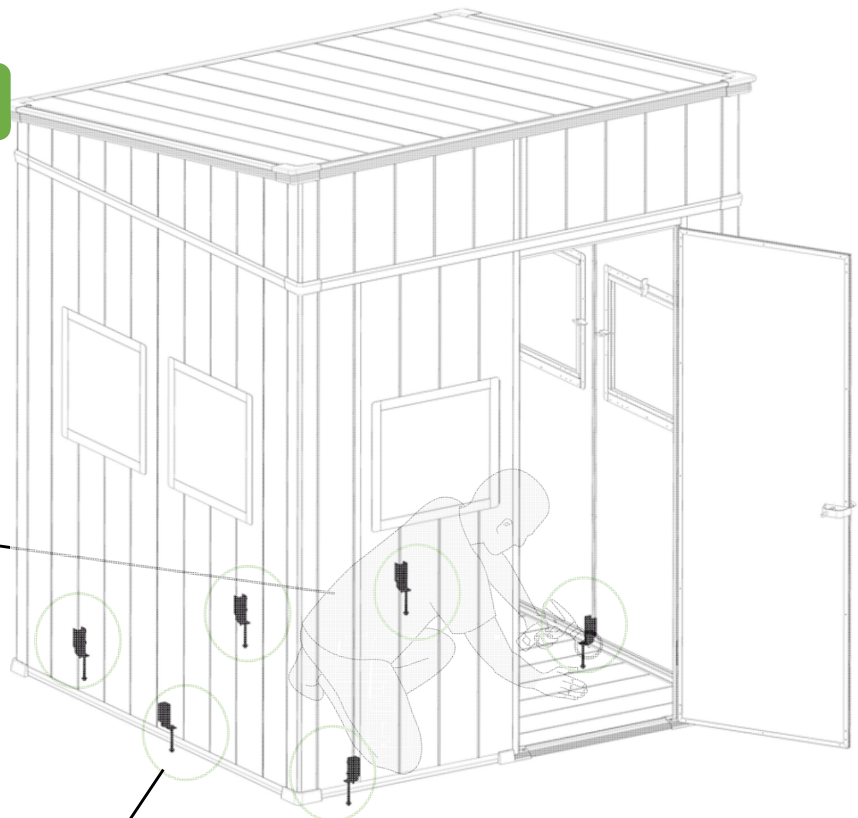


T3

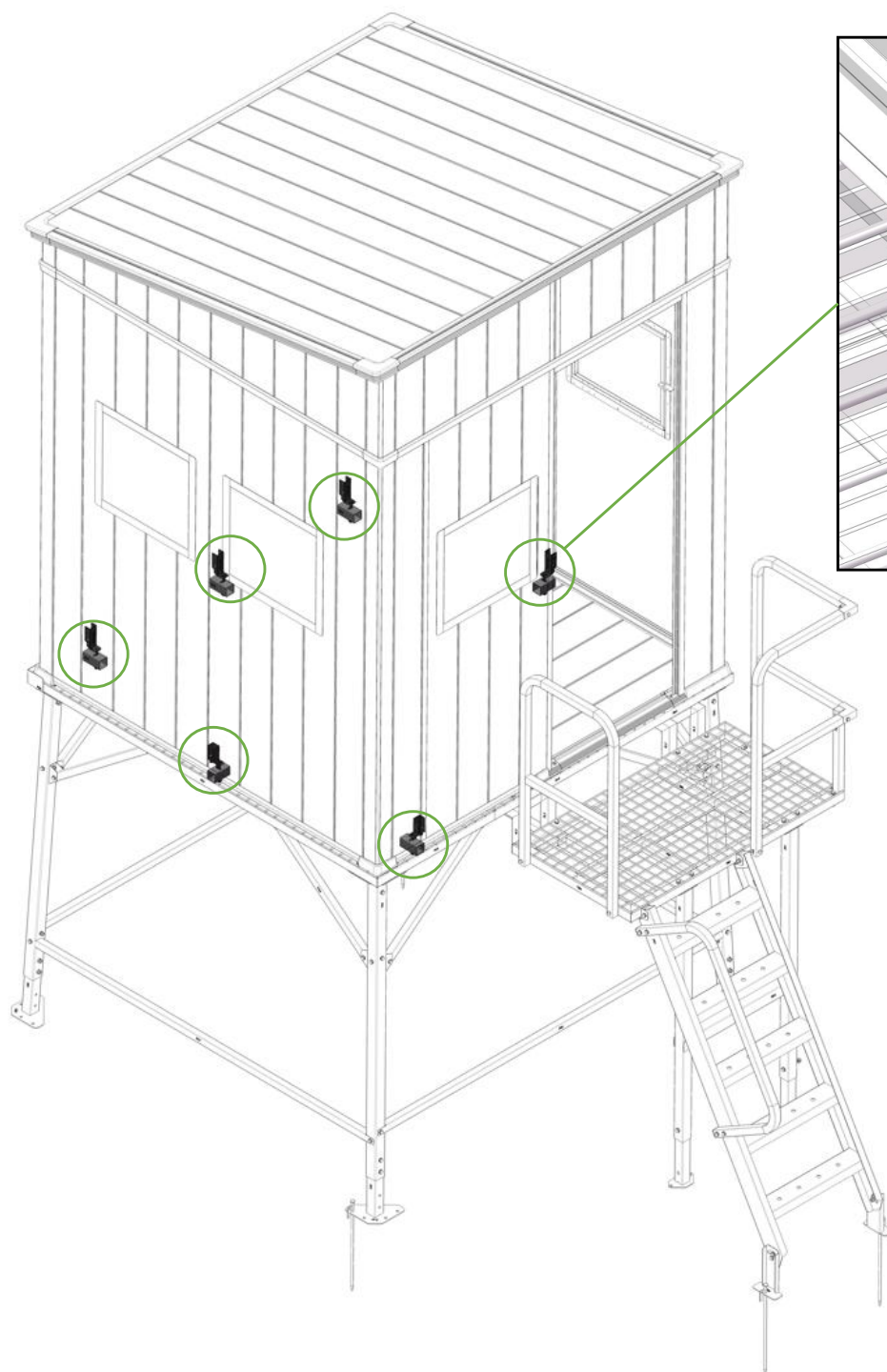
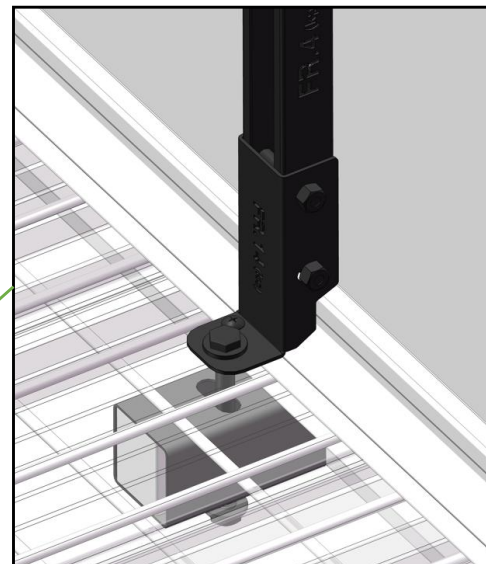
J1

O1

J1



These bolts may not be long enough for your application. I'd recommend purchasing 5/8 x 4" bolts with 2x washers and nuts for each to ensure alignment with platform supports.

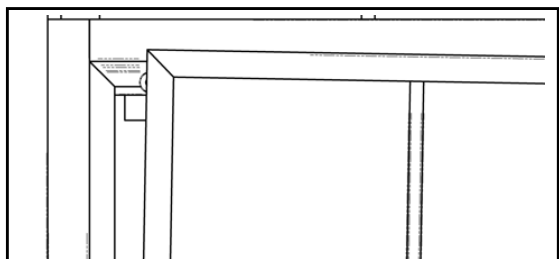


Note: If the ground is not level, the door may not close properly.

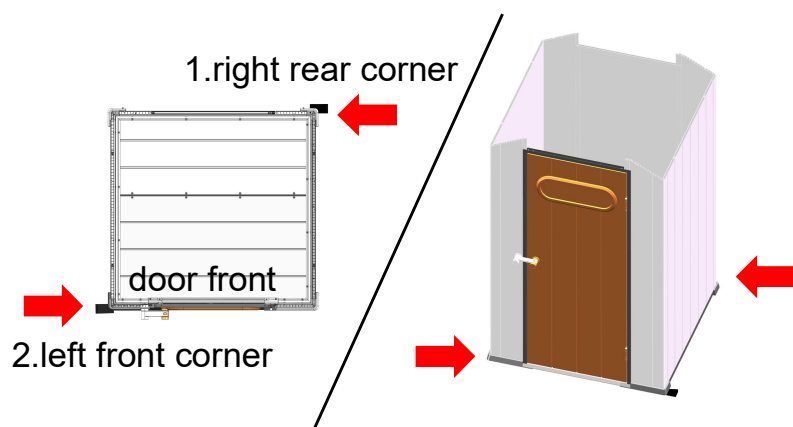
FAQ: How to adjust/align door hitting/rubbing the door frame.

1. single door

Q1: door upper than frame

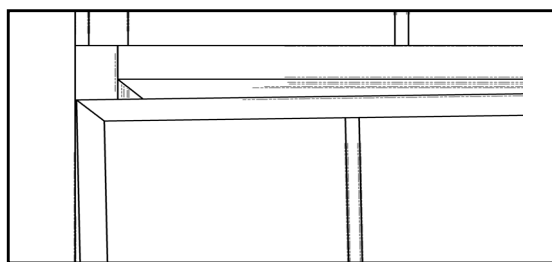


A1: Slowly insert angled spacers to **right rear , or left front corner**, to raise the bottom height of corner. Keep insertion length when door is aligned.

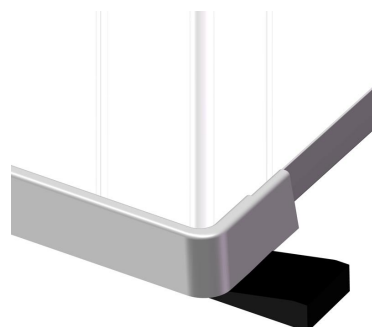
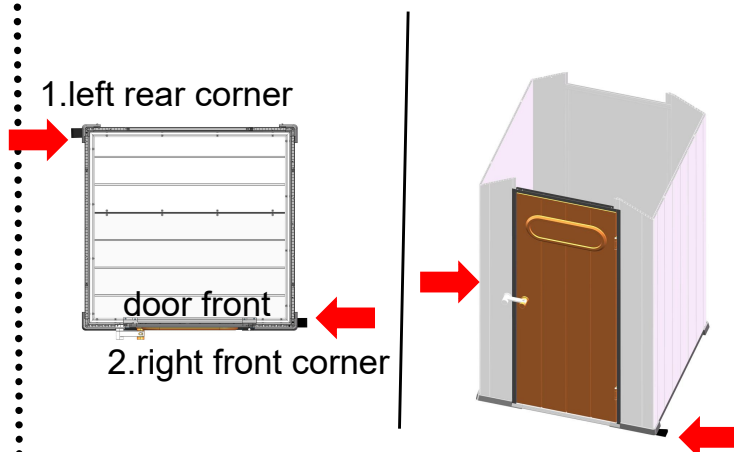
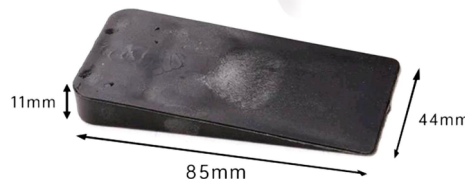


When door aligned,
maintain insertion length.

Q2: door lower than frame



A2: Slowly insert angled spacers to **left rear , or right front corner**, to raise the bottom height of corner. Keep insertion length when door is aligned.



When door aligned,
maintain insertion length.