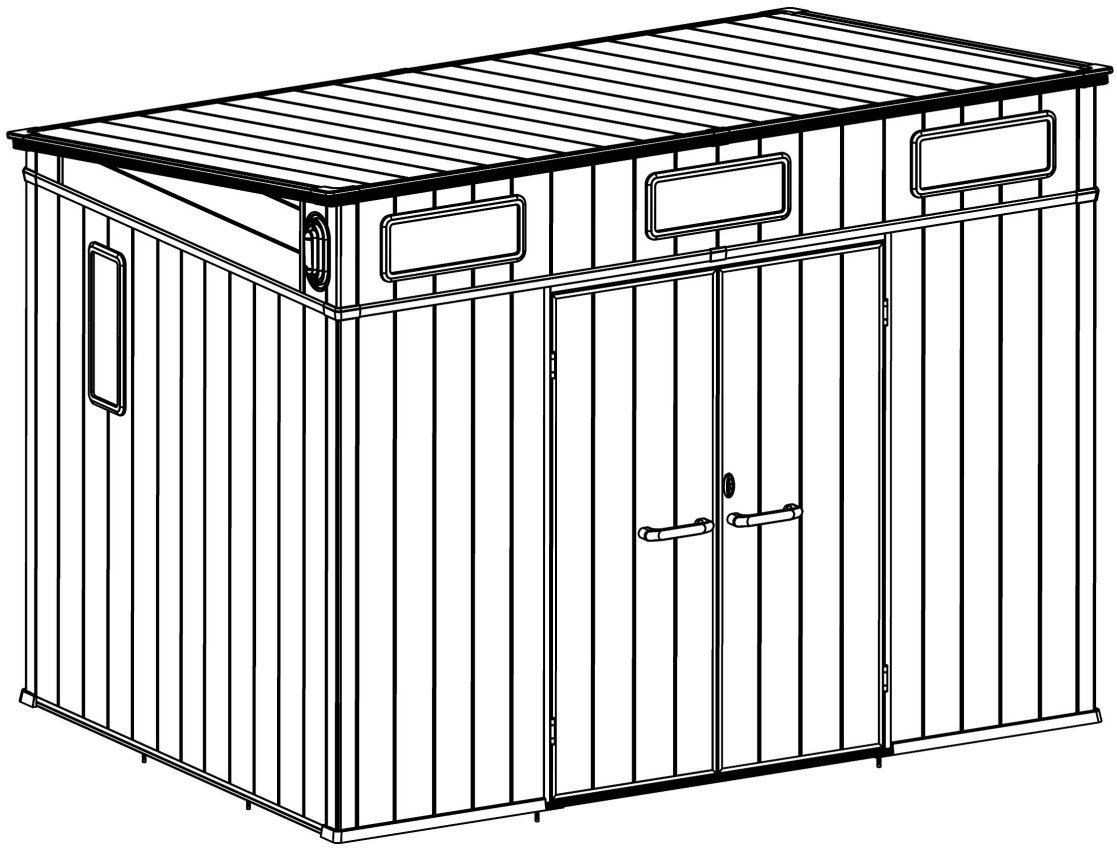
REV2.0.0

Intelligent Plastic Sheds

305x210cm

MANUAL



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 round 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

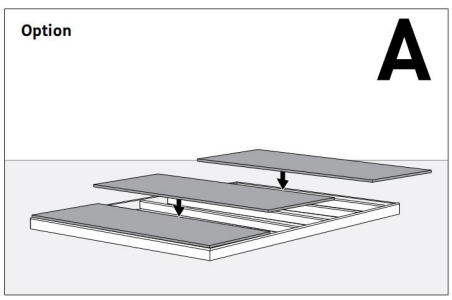
1.Site preparation

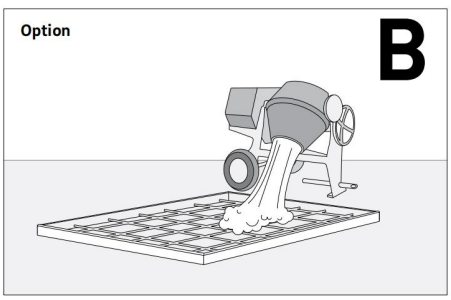
Leveling the ground.

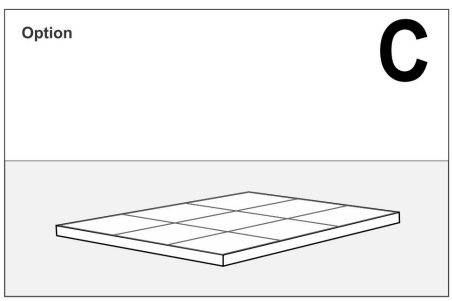


2. Set up the base

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

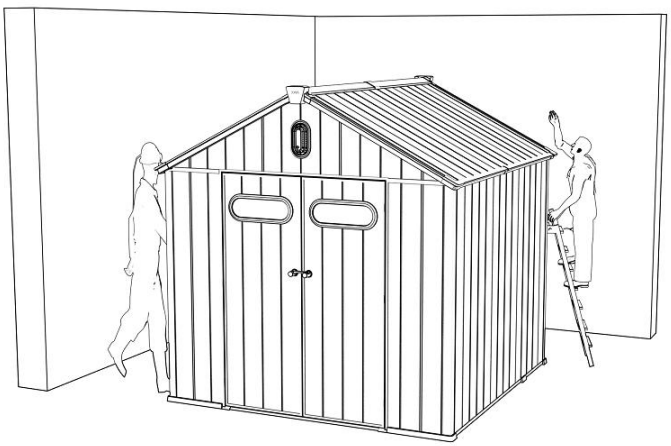






3. Leave enough space

Operating space shall be reserved for external installation work.

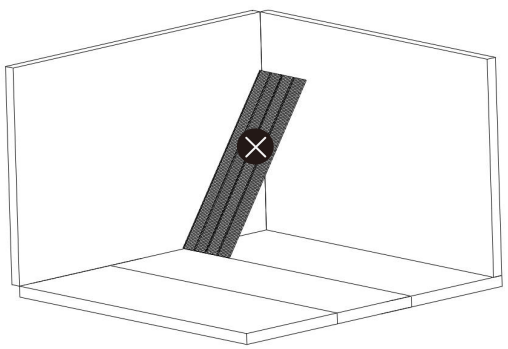


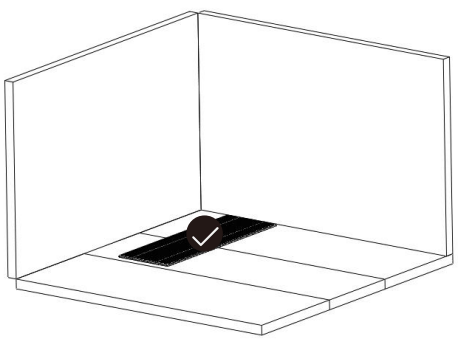
4. Tools required for installation

（**Note:** Installation requires two people to work together.）

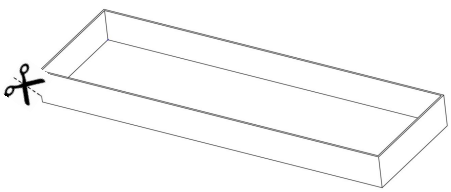


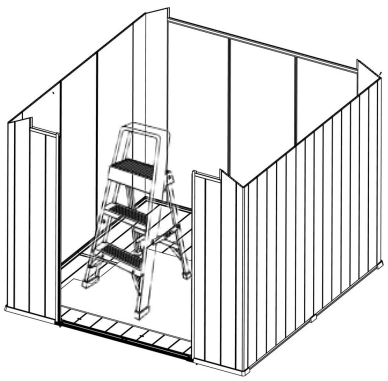
5. Parts are placed after unpacking



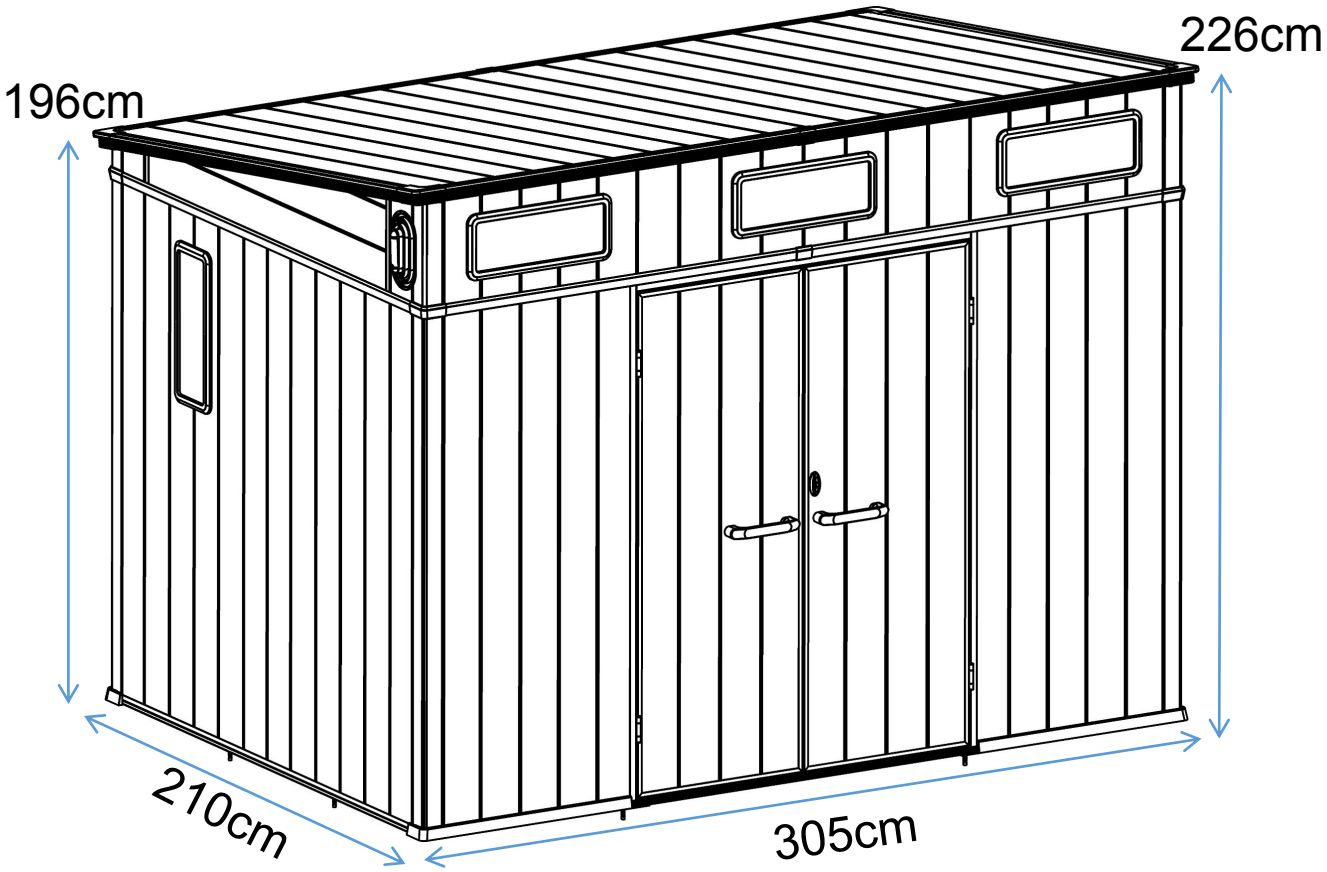


6. Disassemble the packaging cardboard box, unfold it and lay it on the floor to protect the floor.





Ⅰ.【305X210cm **Product Introduction**】



Model：DBB_SSP_KC_SP05_1007DB
Intelligent Plastic Storage Shed

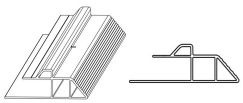
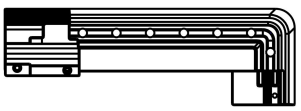
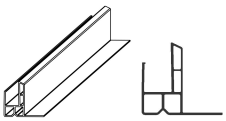
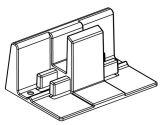
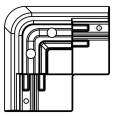
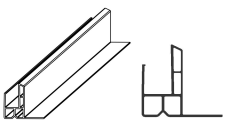
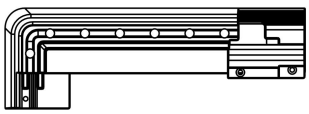
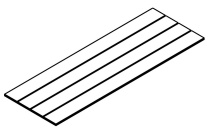
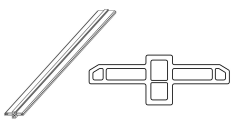
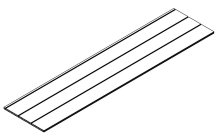
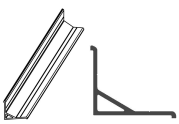
Size：305*210*196 cm
Color：Grey

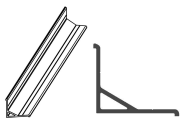
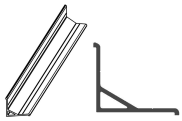
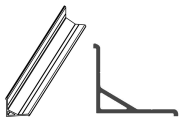
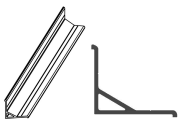
Base size：305*210 cm
Area covered：**6.4** square metre

【No. 1 Plastic Storage Shed_305X210cm】

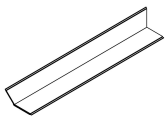
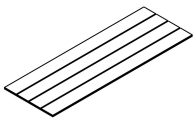
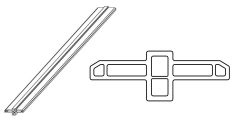
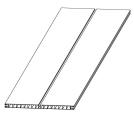
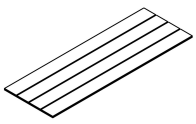
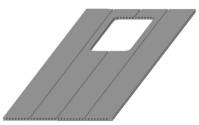
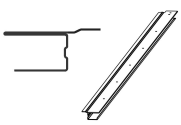
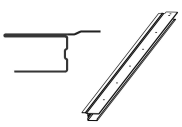
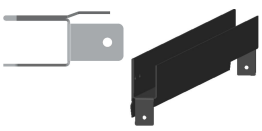
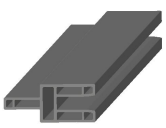
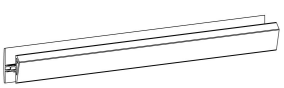
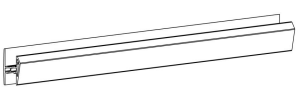
Ⅱ.Accessory & Parts

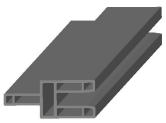
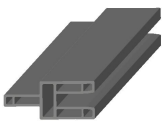
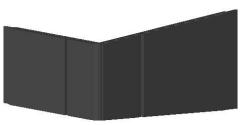
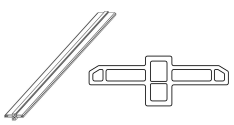
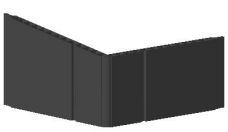
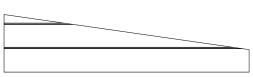
FLOOR

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F.3(kp)		X2
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KCFRC		X2
F.6(kp)		X2
KCFFB.R10		X1
F.8(kp)		X4
F.9(kp)		X4
F.10(kp10)		X1
F.11(kp)		X2

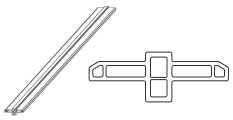
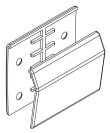
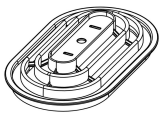
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F.14(kp)		X1
F.15(kp)		X1

WALL

Item no.	Reference Image	Qty.
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W.2(kp)		X5
W.3(kp)		X7
W.4(kp)		X2
W.5(kp)		X2
W.6(kp2)		X1
W.8(kc)		X1
W.9(kc)		X1
W.10(kp)		X1
W.11(kp)		X1
W.12(kp)		X4
W.15(kp)		X2

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W.17(kp8)		X1
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W.19(kp)		X2
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W.23(kp)		X2
W.24(kp)		X3
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W.31(kp2)		X2

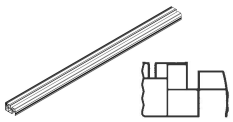
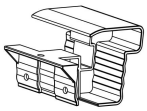
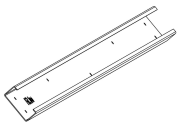
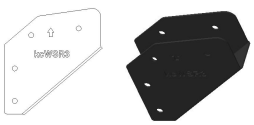
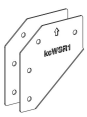
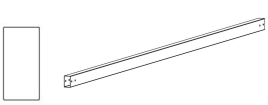
WALL

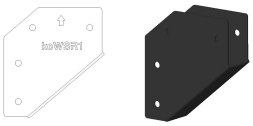
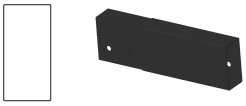
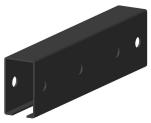
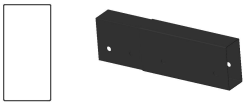
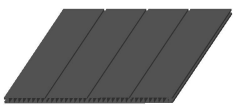
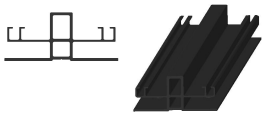
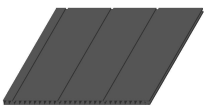
Item no.	Reference Image	Qty.
W.32(kp)		X2
W.33(kp2.10)		X2
W.34(kp2)		X2
HD.1(kc)		X2
KCSHC2		X2
KCPCHC		X4
WIN5.OUT		X4
WIN5.IN		X4
VNR2.OUT		X2
VNR2.IN		X2
Rubber sealing strip 5mm*5mm		X8

Item no.	Reference Image	Qty.

Ⅱ.Accessory & Parts

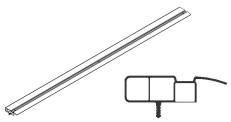
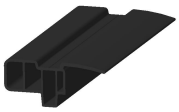
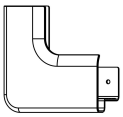
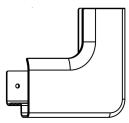
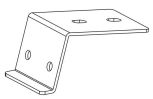
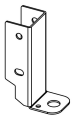
ROOF

Item no.	Reference Image	Qty.
R.1(kp)		X2
R.2(kp)		X2
κcRBLC2		X1
R.4(kp)		X2
κcRBLC3		X1
FR.1(kp)		X2
FR.2(kp)		X2
FR.3(kp)		X2
FR.4(kp)		X2
FR.5(kp)		X2
FR.6(kp)		X2

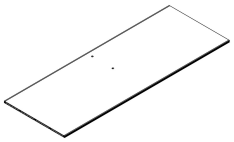
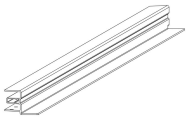
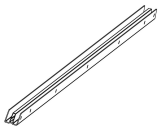
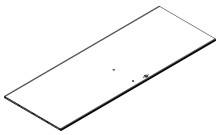
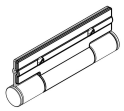
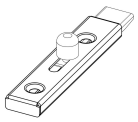
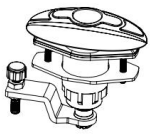
Item no.	Reference Image	Qty.
FR.7(kp)		X2
FR.8(kp)		X4
FR.9(kp)		X2
FR.10(kp)		X4
FR.11(kp)		X4
FR.12(kp)		X2
FR.13(kp)		X2
HD.2(kp)		X4
R.6(kp)		X4
R.7(kp)		X4
R.8(kp)		X1

Ⅱ.Accessory & Parts

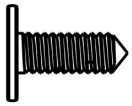
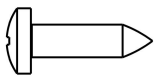
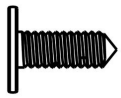
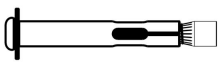
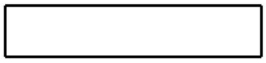
ROOF

Item no.	Reference Image	Qty.
R.9(kp)		X2
R.10(kp)		X2
KCRBC. L		X2
KCRBC. R		X2
HD.3(kp)		X8
HD.4(kp)		X8
FR.14(kc)		X8

DOOR

Item no.	Reference Image	Qty.
D.1(kp10)		X1
D.2(kc)		X1
D.3(kc)		X3
D.4(kc)		X4
D.5(kp10)		X2
HD.7(kc)		X2
HD.8(kc)		X1
HD.9(kc)		X4
DH2		X1
DH2.3		X1
LK2		X1

ACCESSORY

Item no.	Reference Image	Qty.
FT.1 5x14		X210
FT.2 3.9x12		X304
FT.3 3.9x30		X86
FT.4A 2.9x10		X48
FT.6 4x14		X70
FT.7 6×40		X64
FT.7A M6		X64
FT.11 3x6		X2
FT.12 8x80		X8
FT.14 4x25		X16
Install the guide piece		X2

ACCESSORY

Item no.	Reference Image	Qty.
OT.1		X2

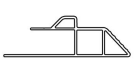
1


kcFRC
2pcs


F.3(kp)
2pcs

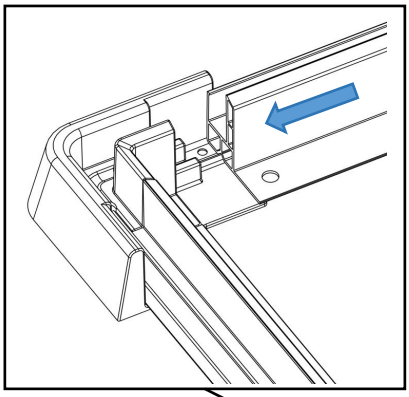

kcFFB.L10
1pcs

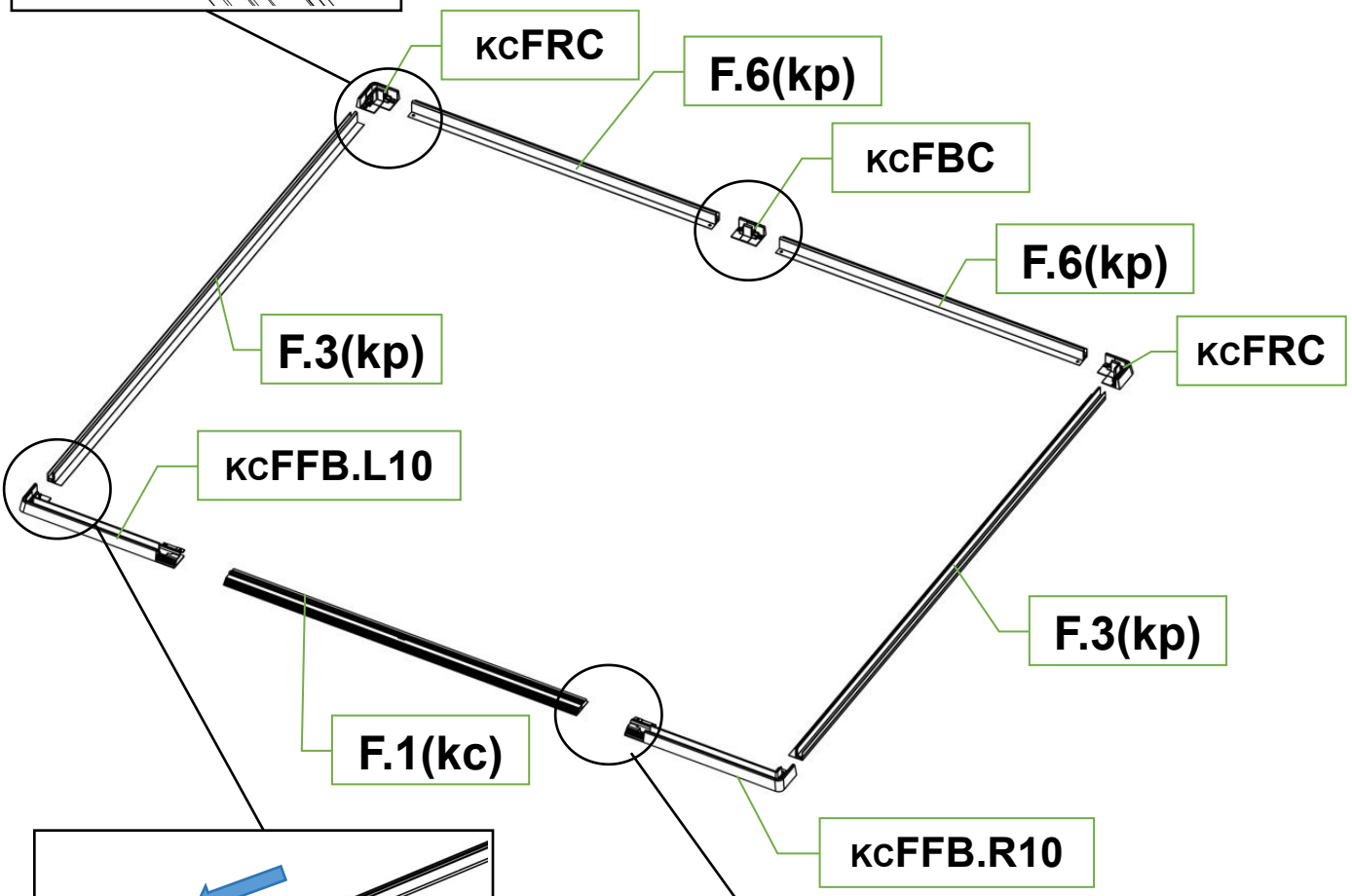

kcFFB.R10
1pcs

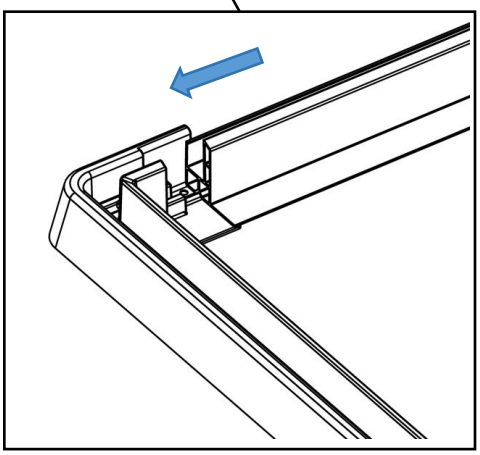

F.1(kc)
1pcs

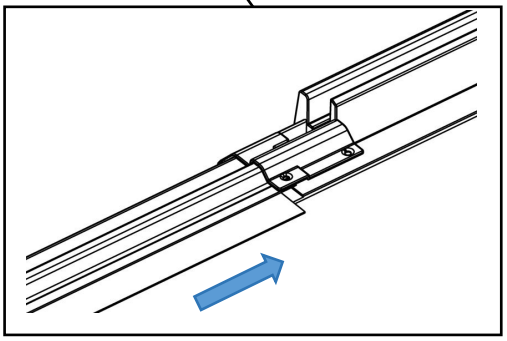

kcFBC
1pcs


F.6(kp)
2pcs









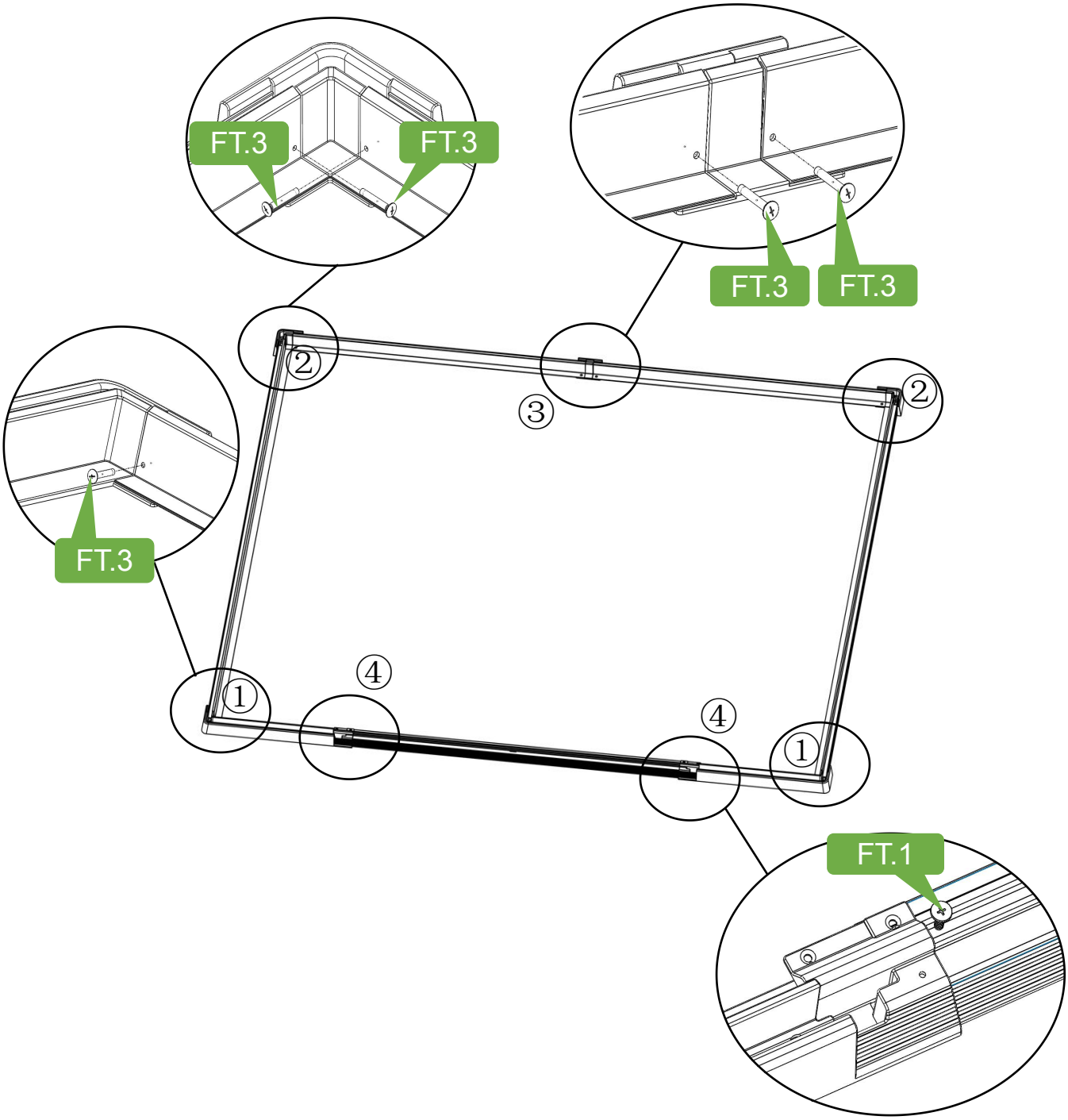
2



FT.1
2pcs



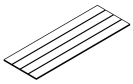
FT.3
8pcs



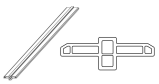
3



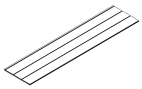
FT.1
32pcs



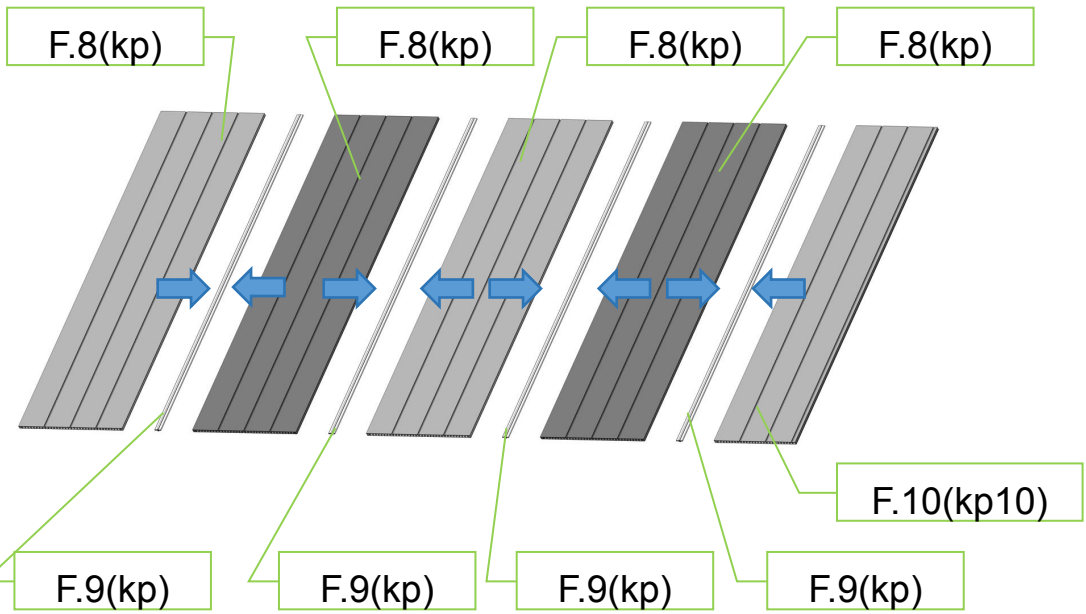
F.8(kp)
4pcs

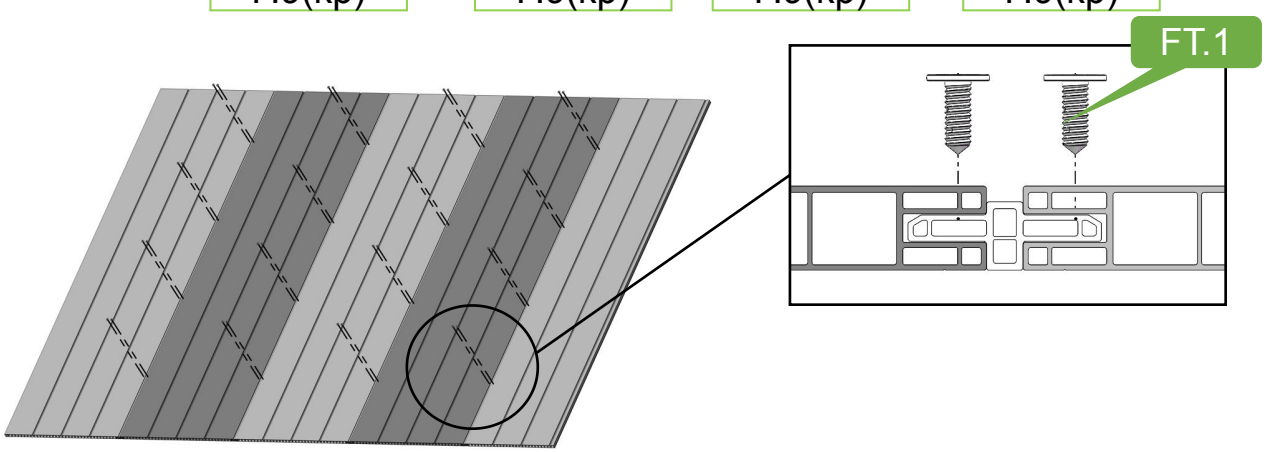


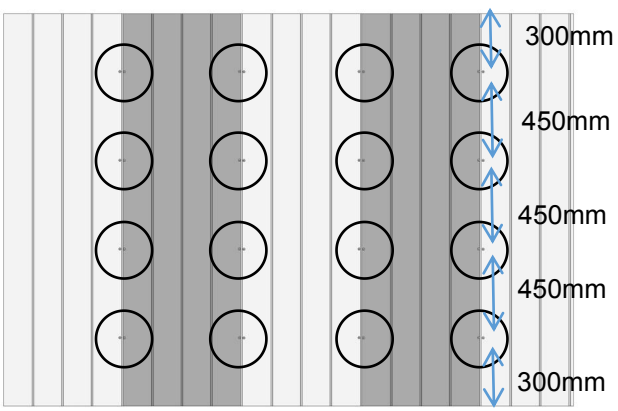
F.9(kp)
4pcs



F.10(kp10)
1pcs



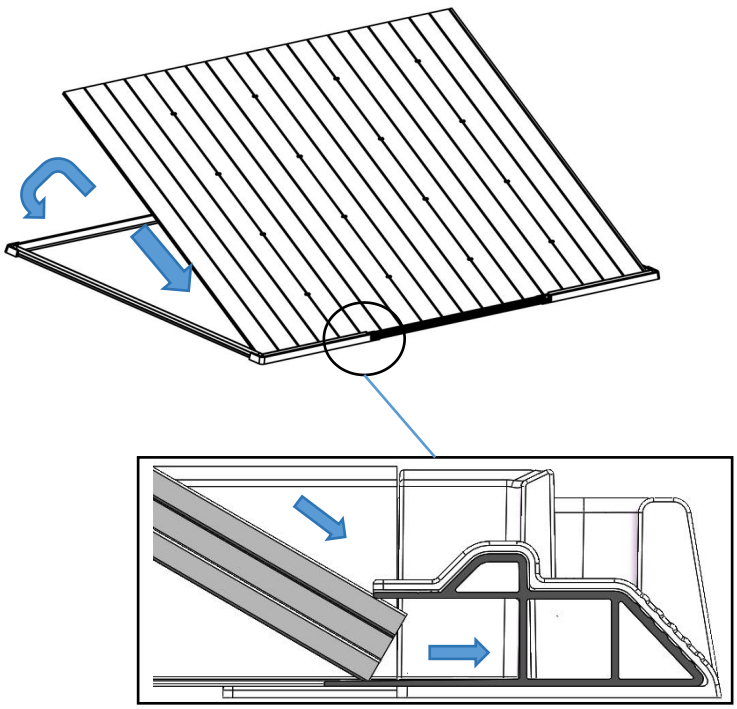


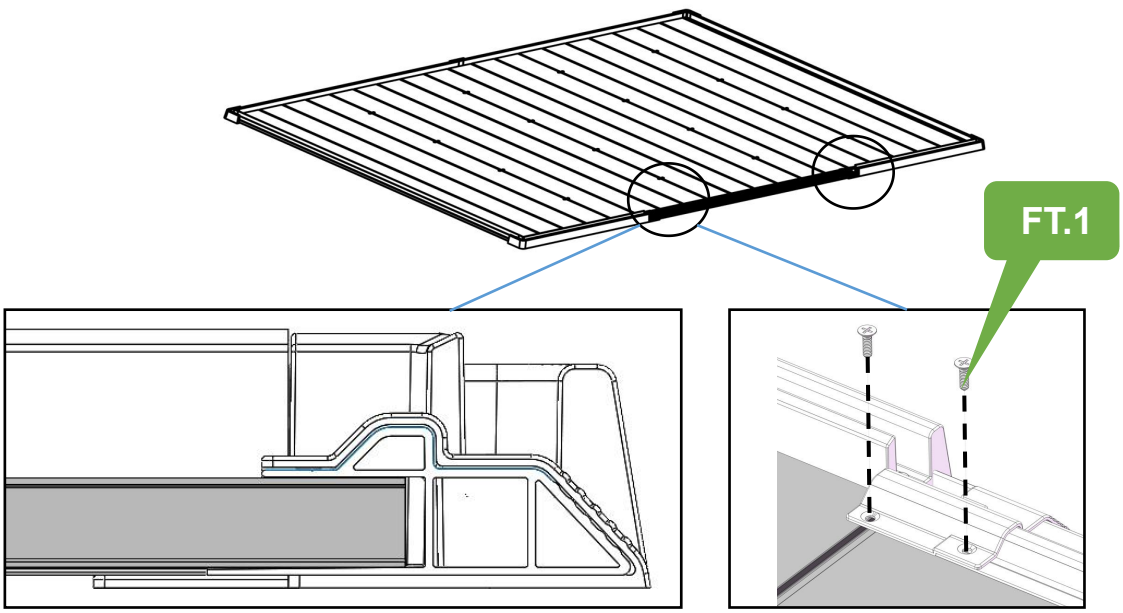


4



FT.1
4pcs





5


F.12(kp)
1pcs

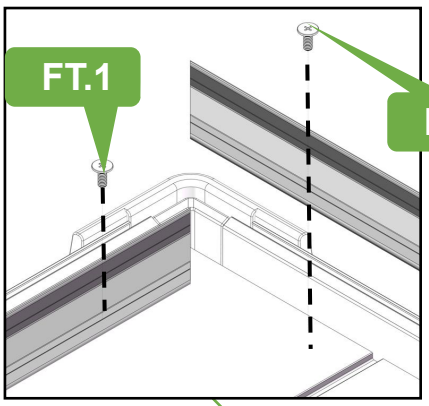

F.13(kp)
1pcs

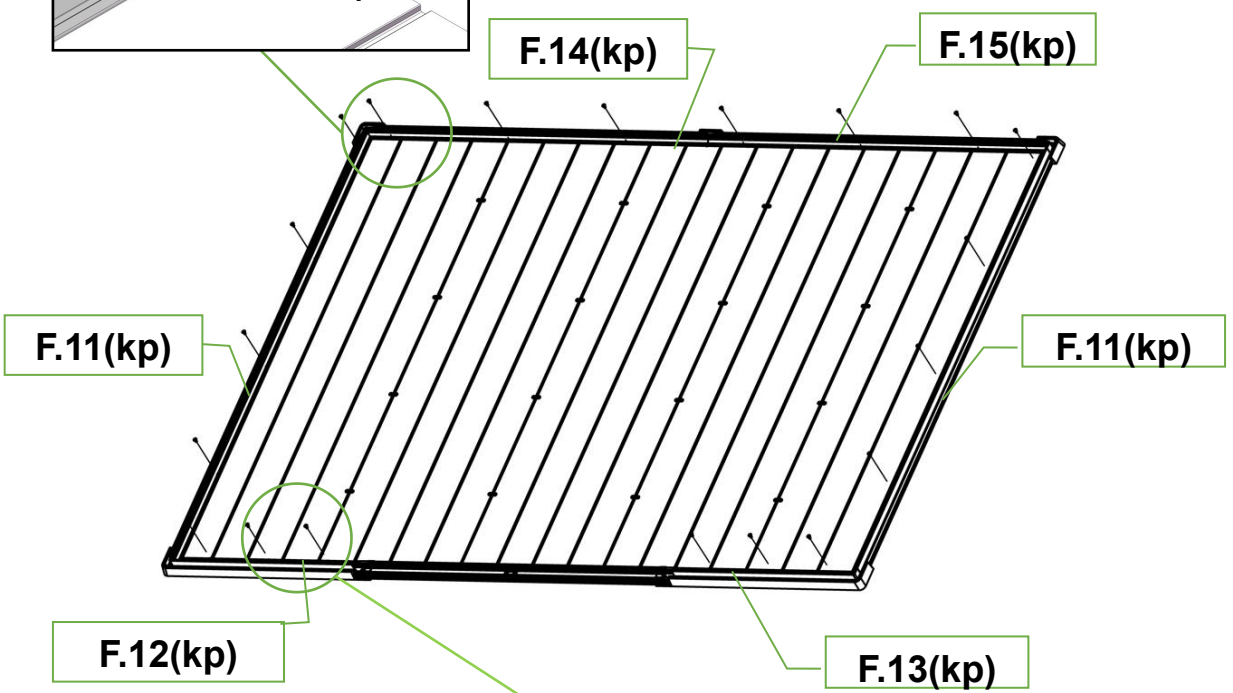

F.11(kp)
2pcs

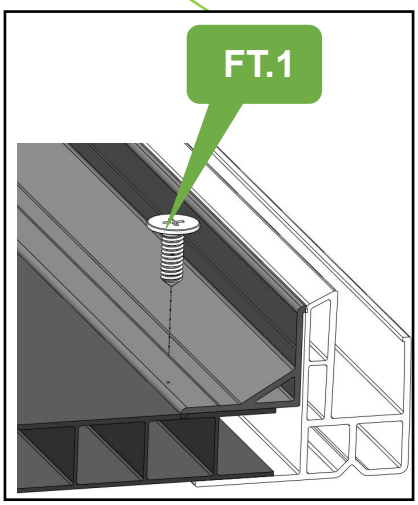

F.14(kp)
2pcs


F.15(kp)
1pcs


FT.1
20pcs

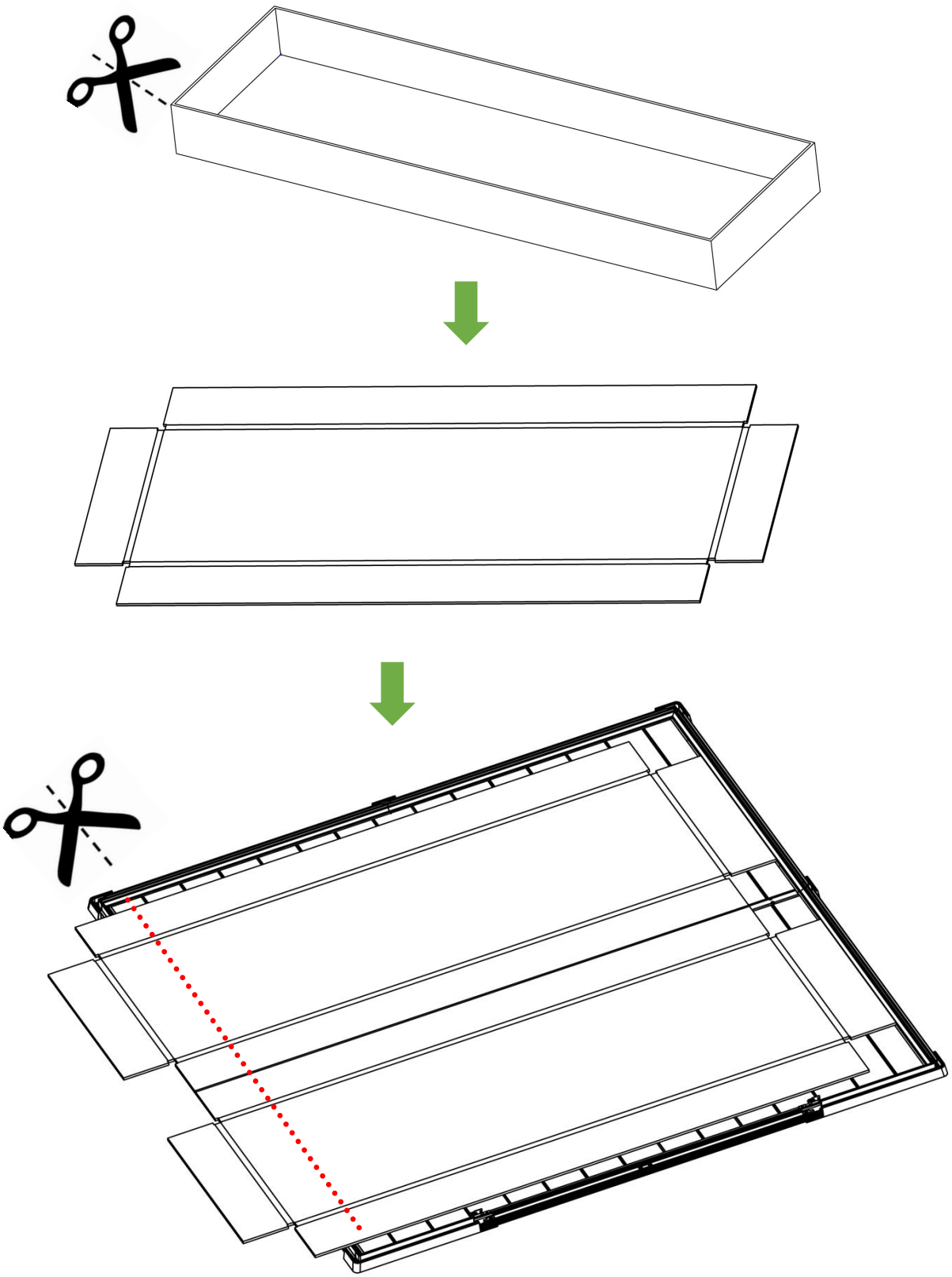




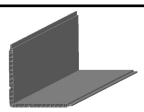


6

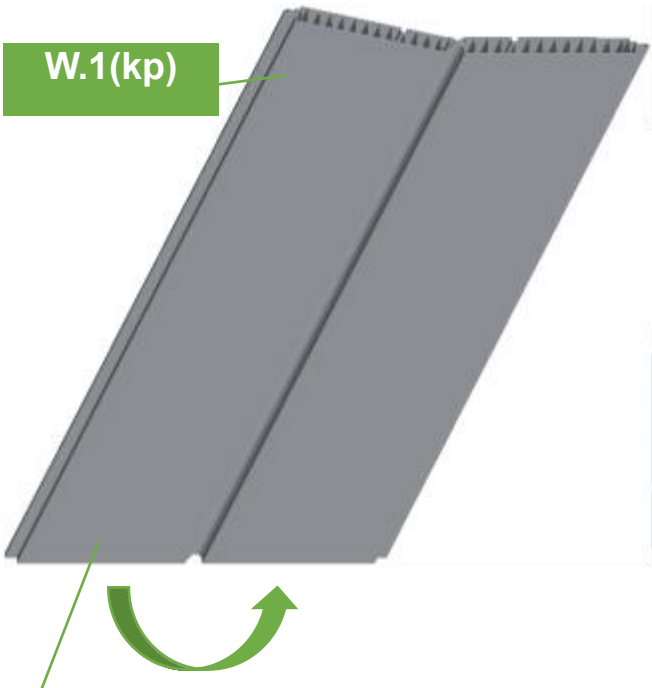
Disassemble the packaging cardboard box, unfold it and lay it on the floor to protect the floor.

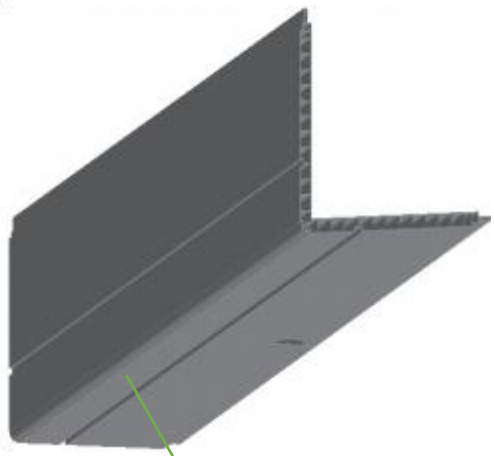


7



W.1(kp)
4pcs

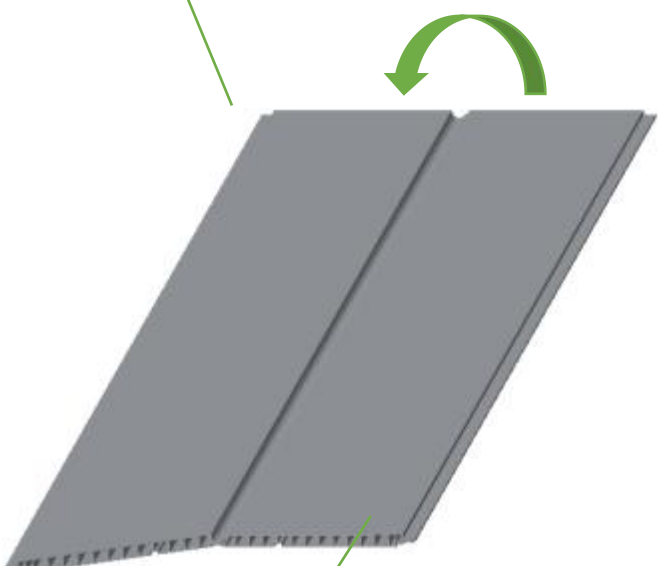


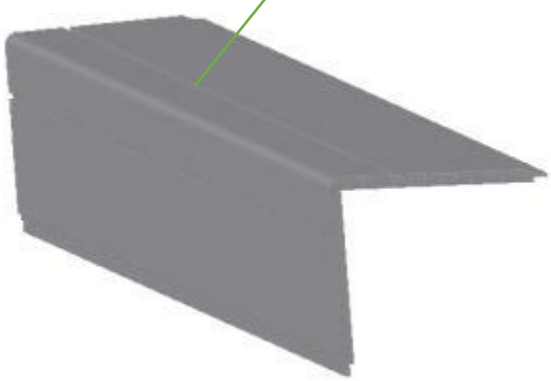


x2

Inside without wooden surface

Wooden surface outside



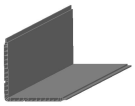


x2

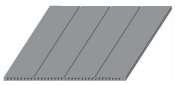
W.1(kp)

Corner Panel

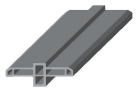
8



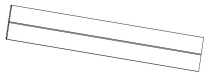
W.1(kp)
1pcs



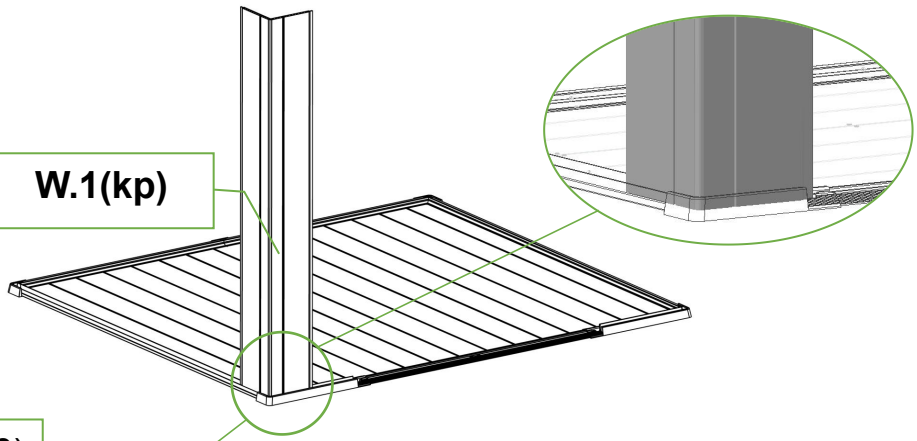
W.2(kp)
1pcs

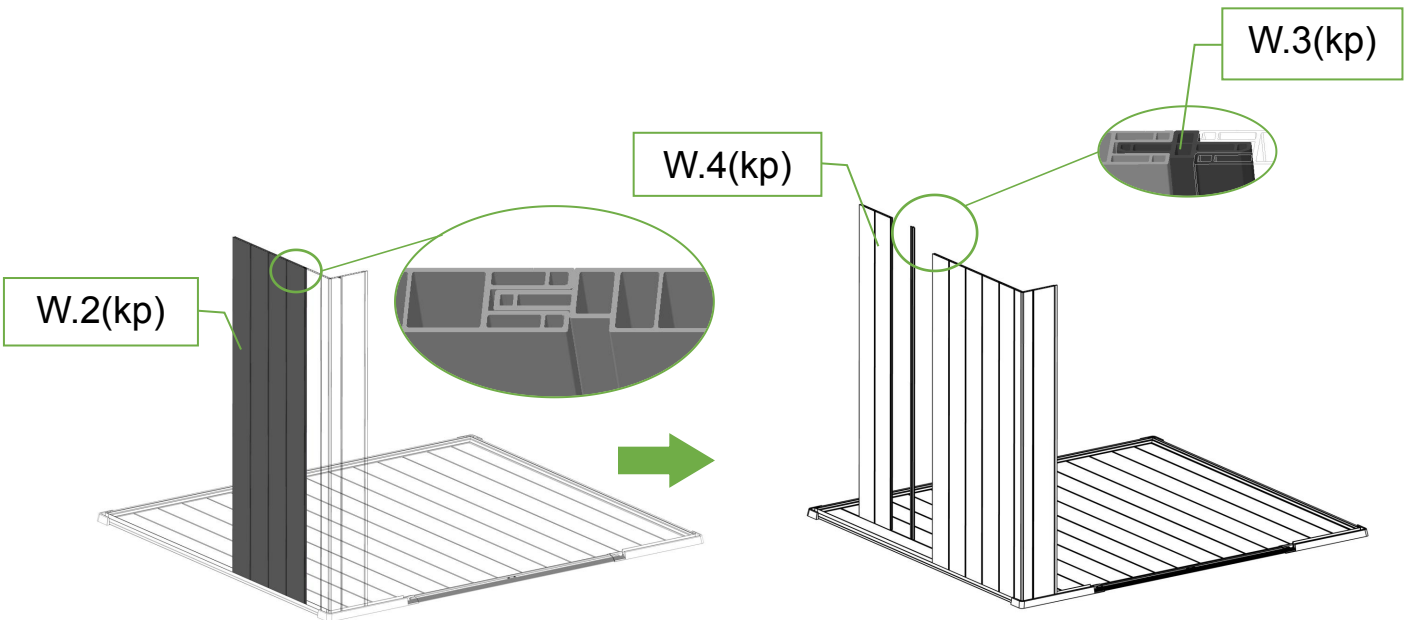


W.3(kp)
1pcs



W.4(kp)
1pcs





9



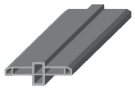
W.6(kp2)
1pcs



WIN5.OUT
1pcs



WIN5.IN
1pcs



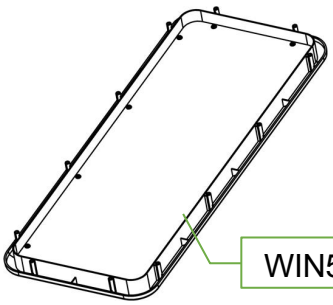
W.3(kp)
1pcs



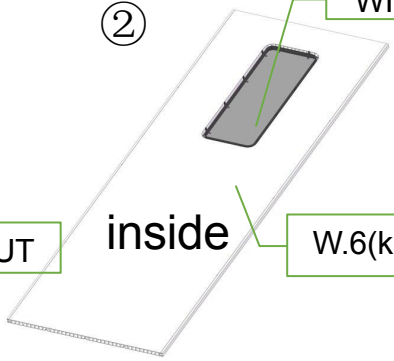
FlatRubber sealing stripe 5mm*5mm
1pcs



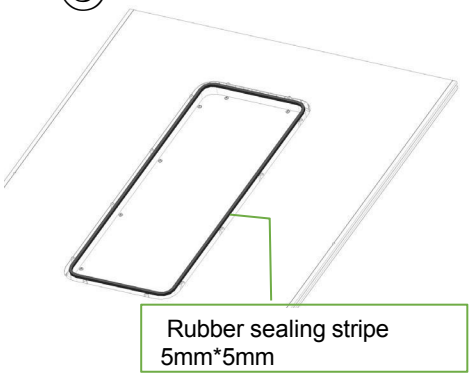
FT.2
12pcs



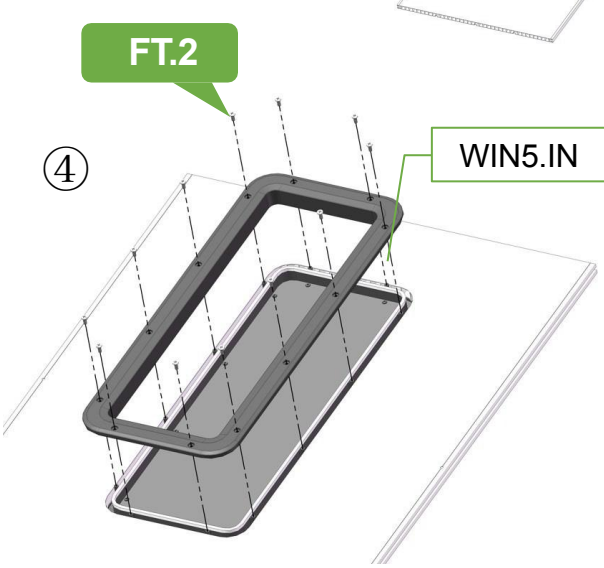
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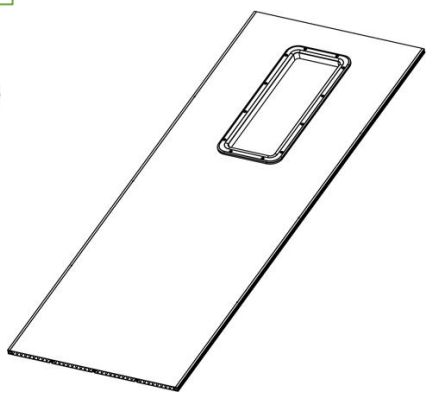
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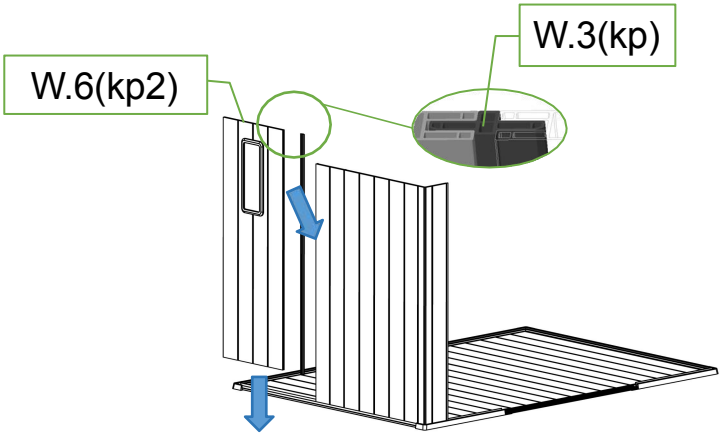


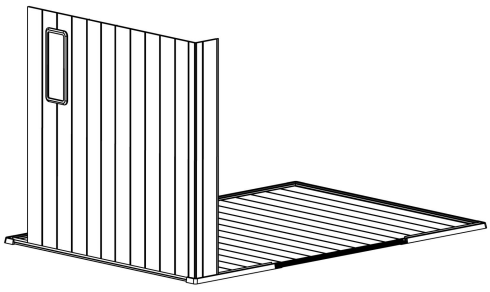
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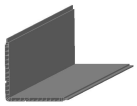
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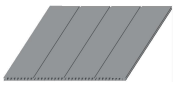




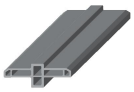
10



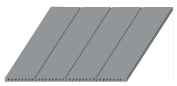
W.1(kp)
1pcs



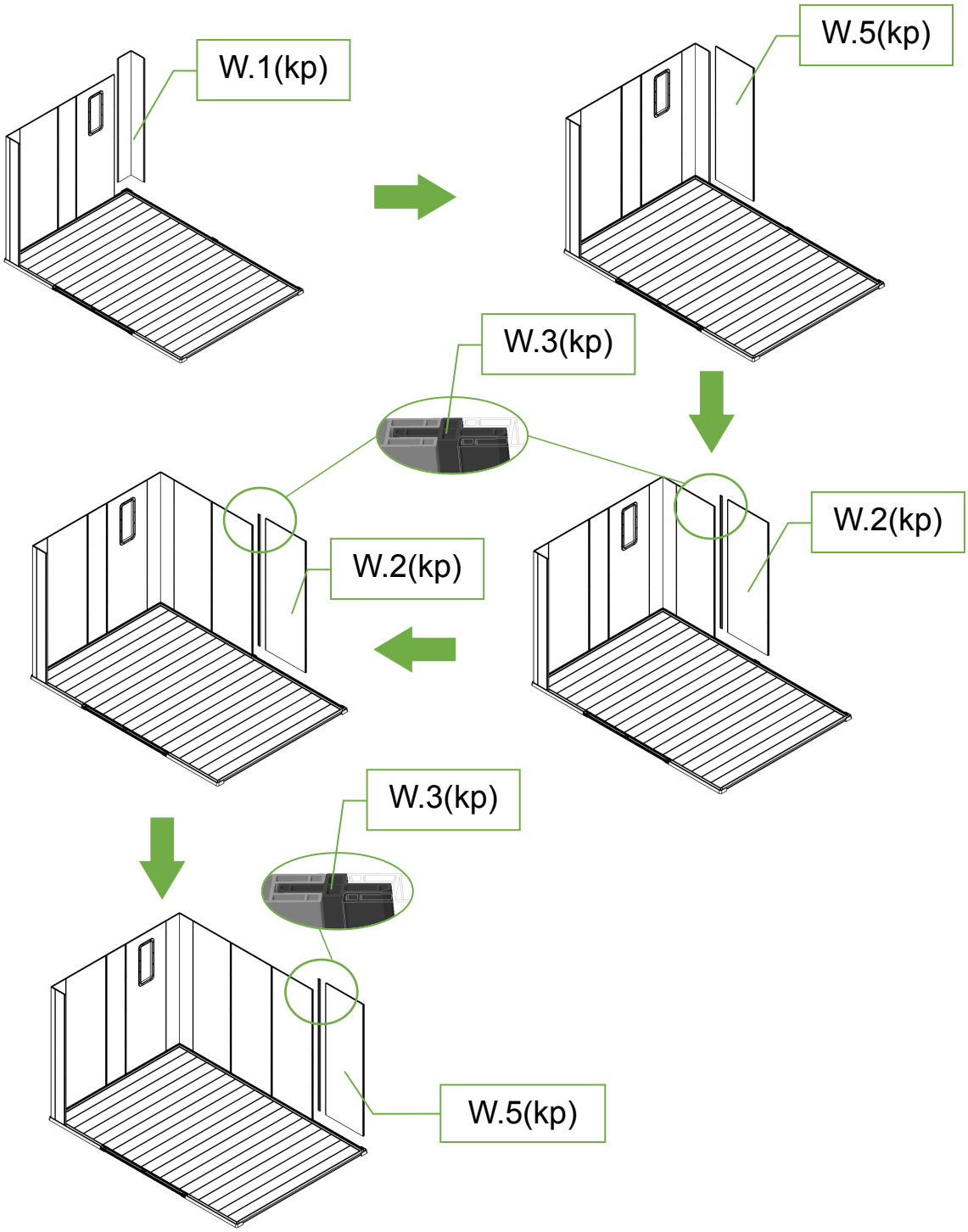
W.2(kp)
3pcs



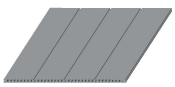
W.3(kp)
4pcs



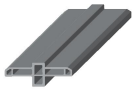
W.5(kp)
2pcs



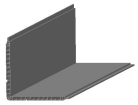
11



W.2(kp)
2pcs



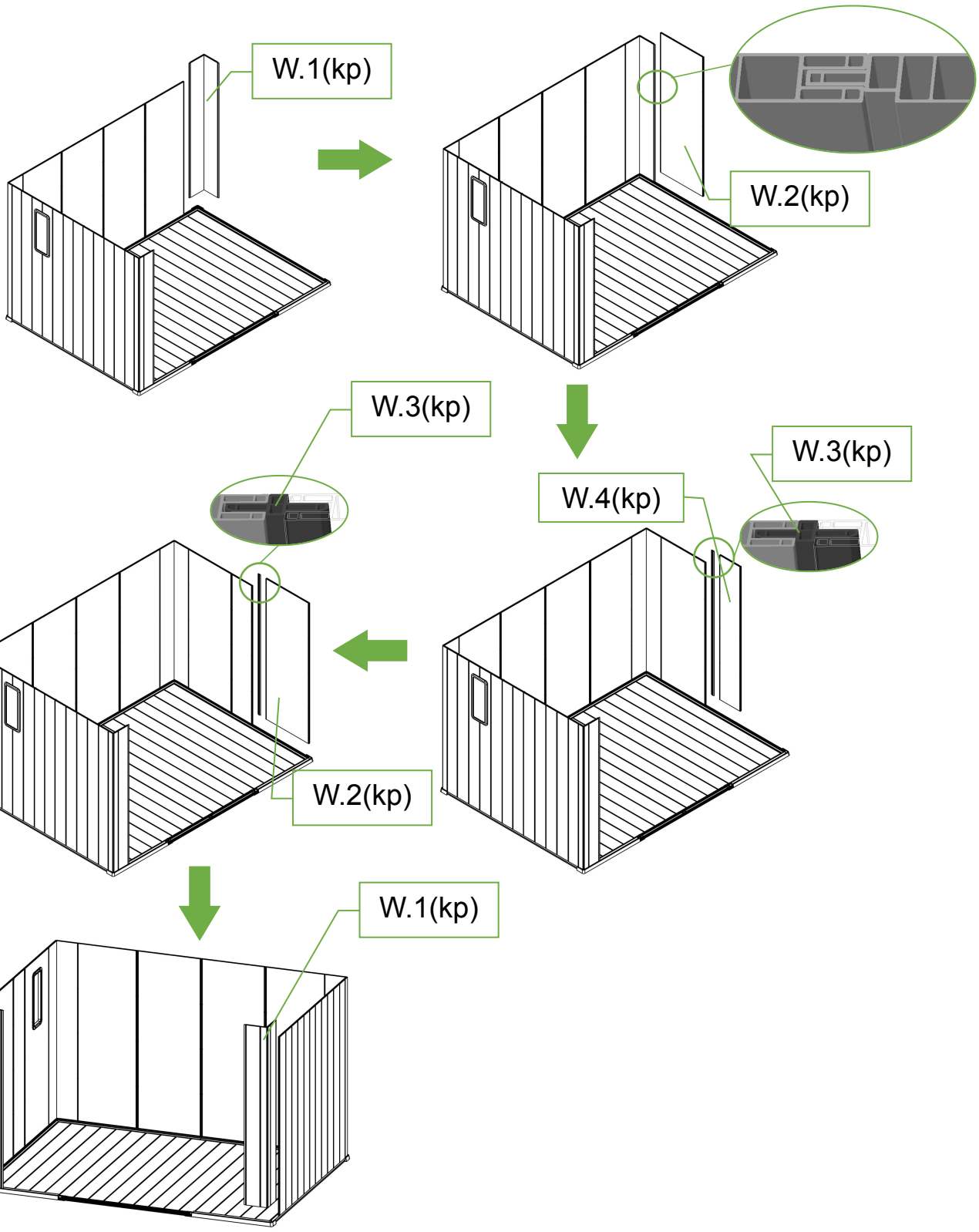
W.3(kp)
2pcs



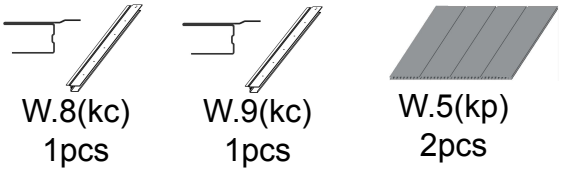
W.1(kp)
2pcs

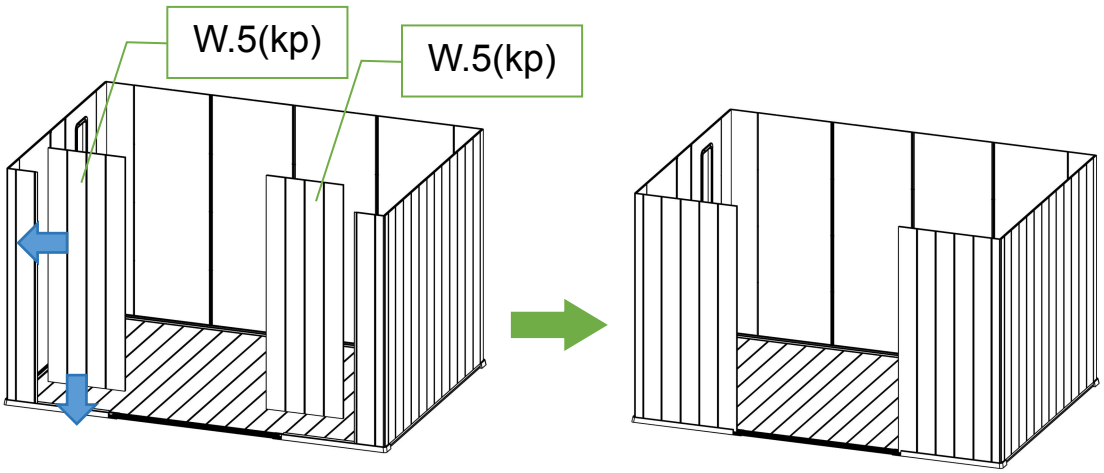


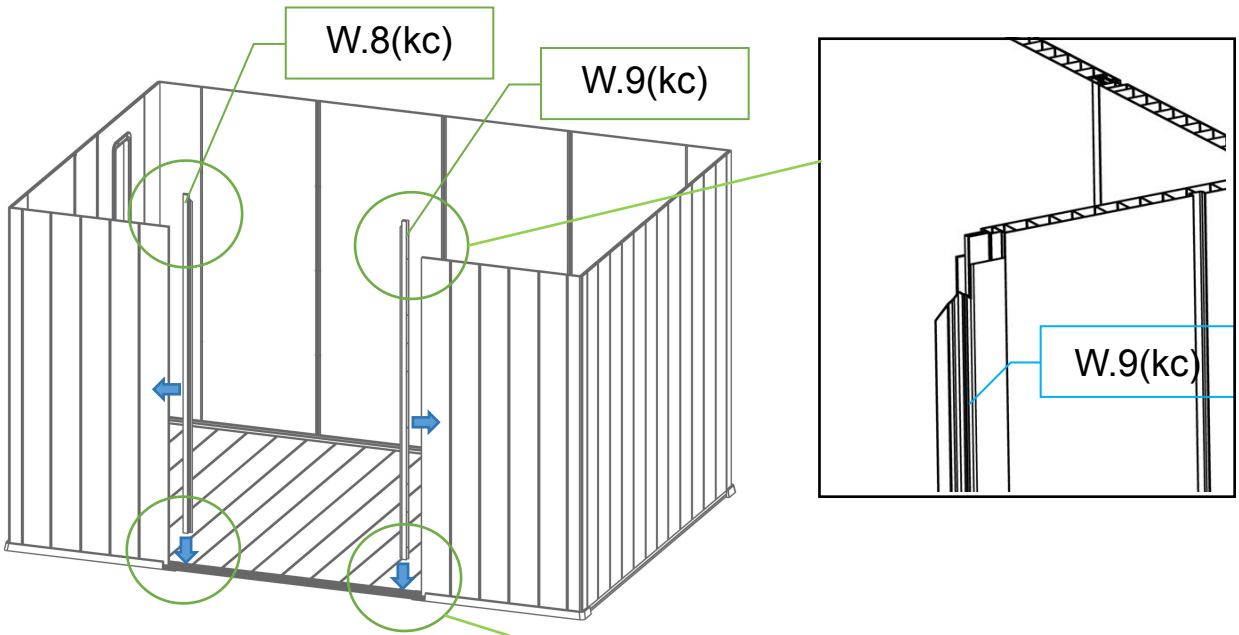
W.4(kp)
1pcs

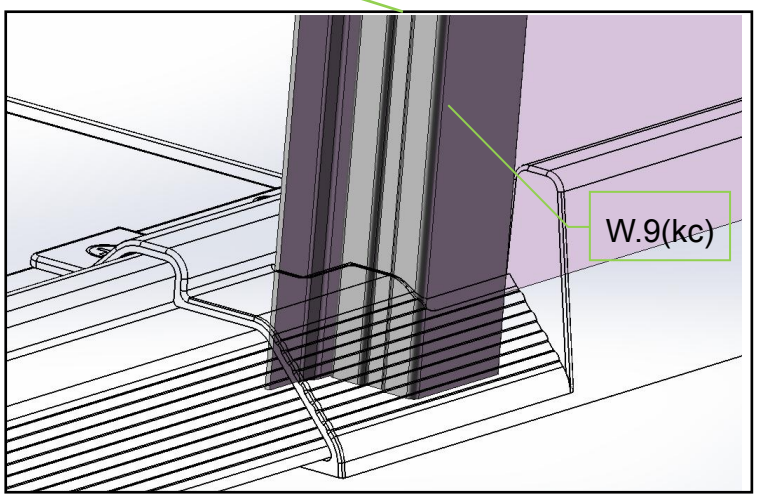


12





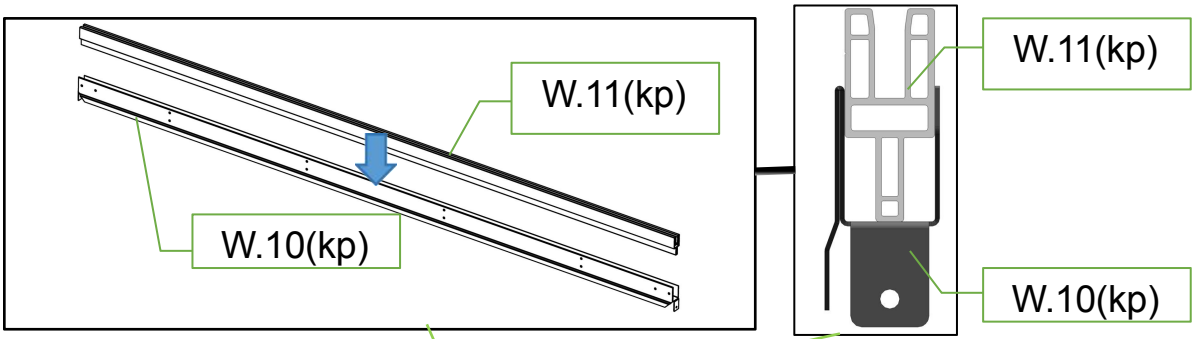


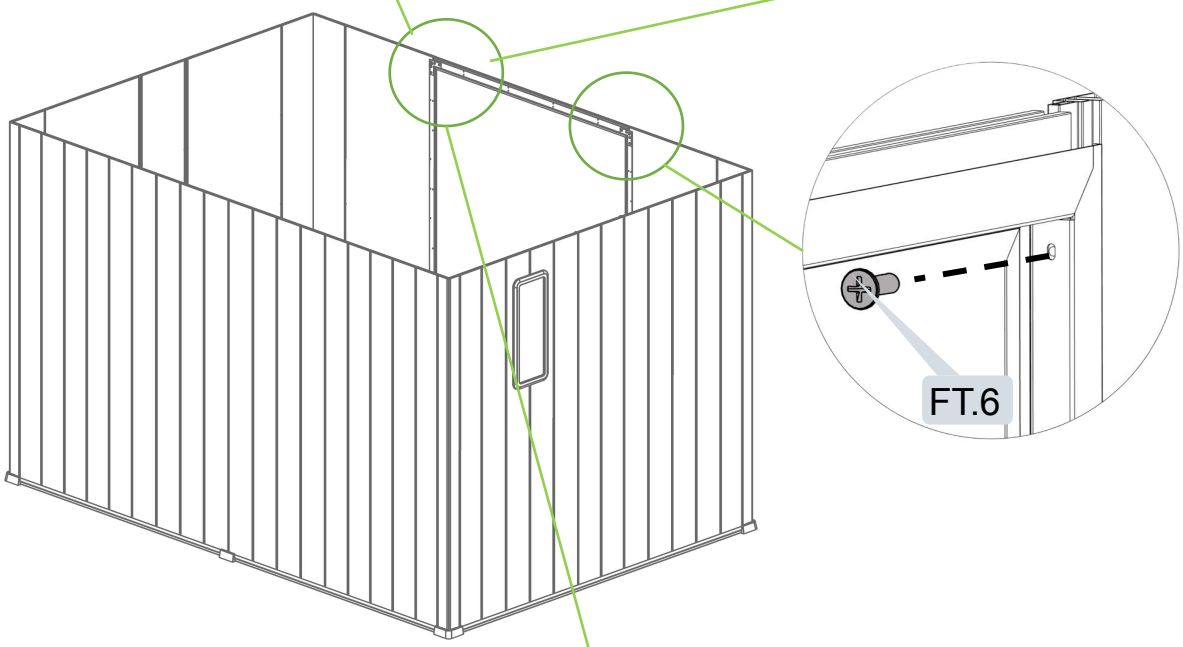


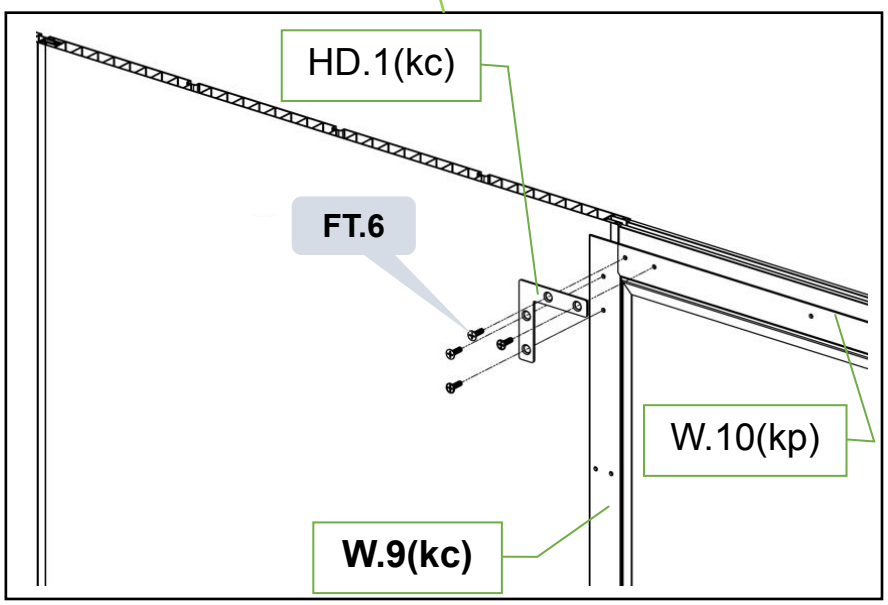
13



W.10(kp) 1pcs | W.11(kp) 1pcs | **HD.1(kc)** 2pcs | FT.6 10pcs



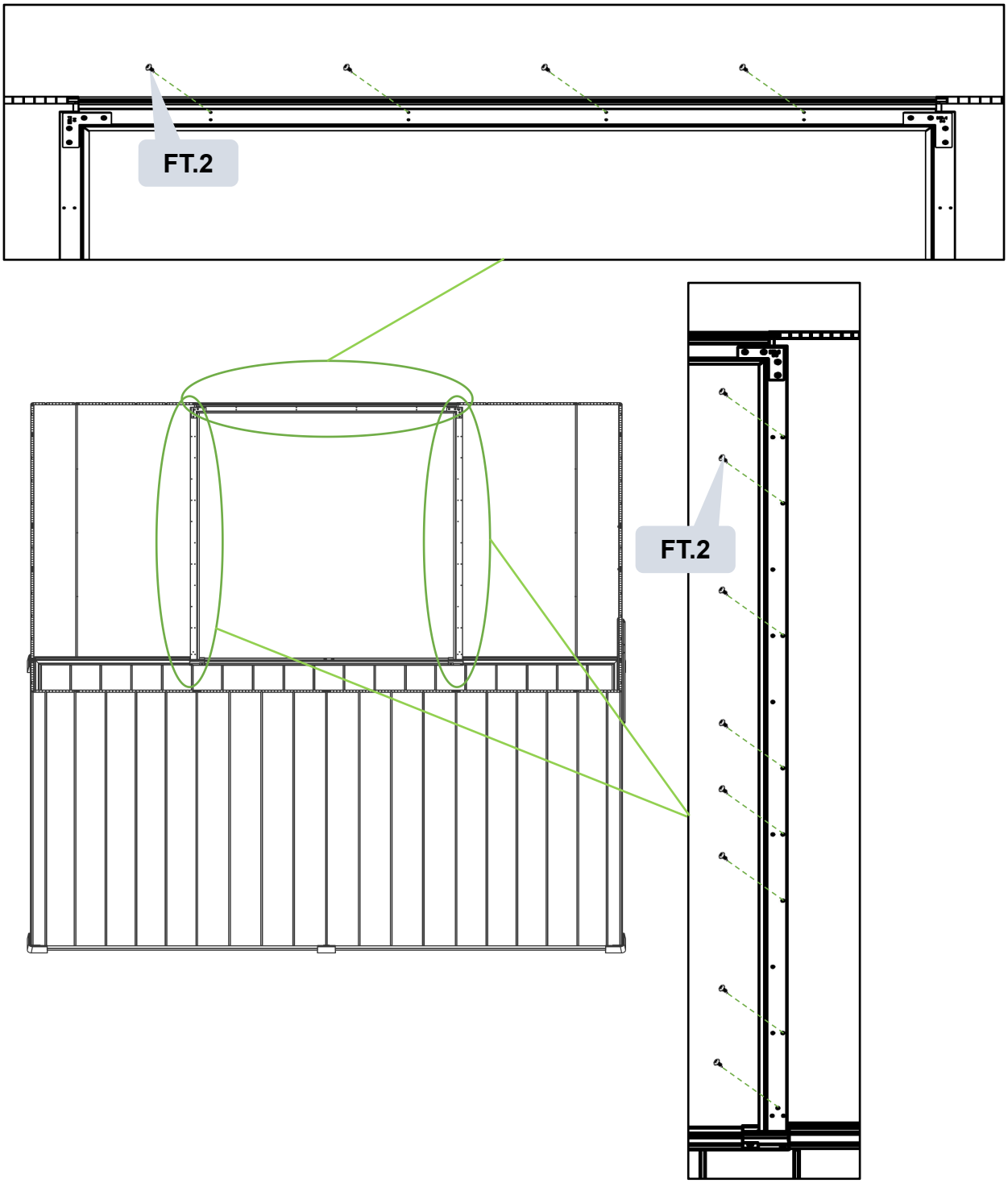




14



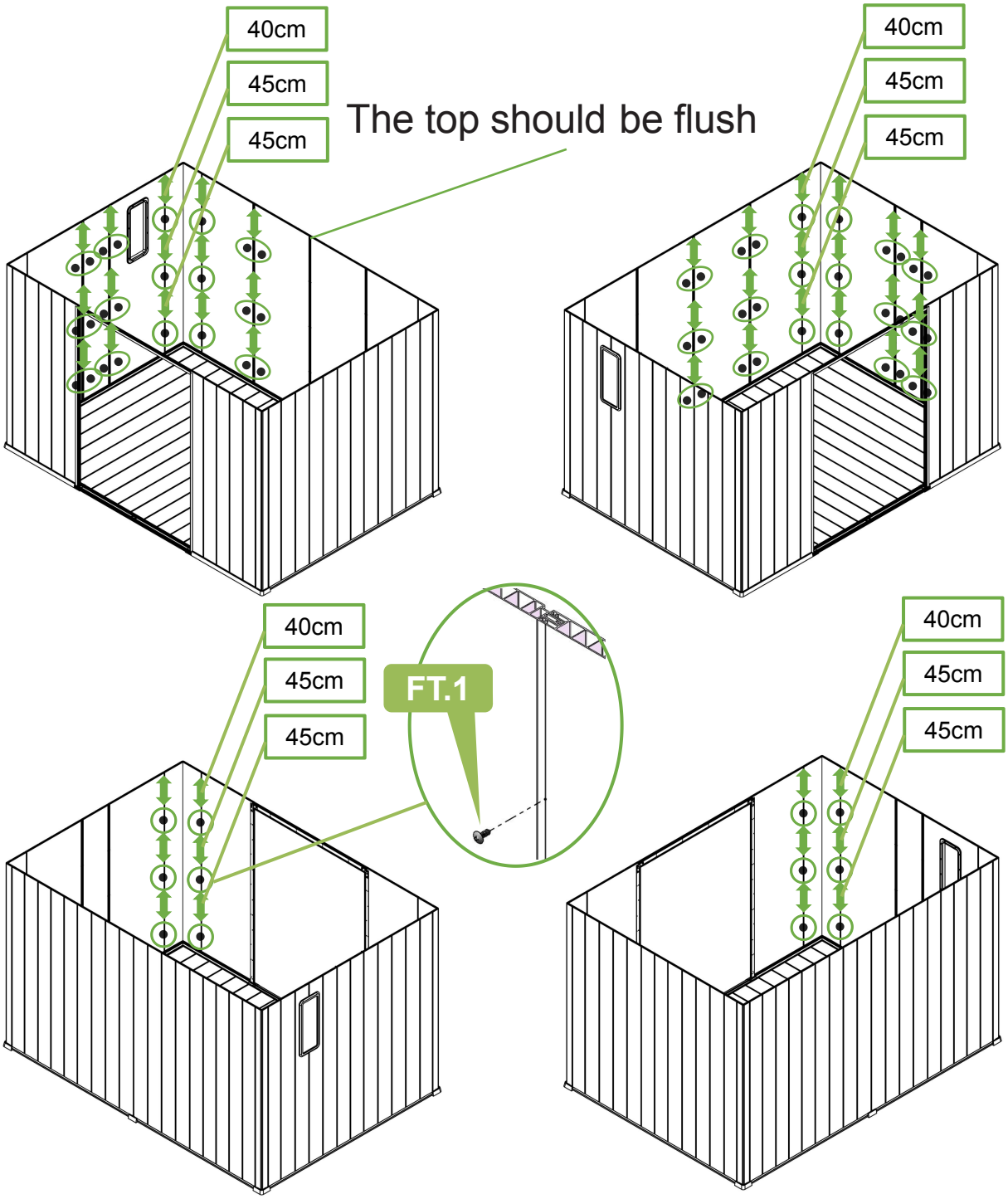
FT.2
20pcs



15



FT.1
66pcs

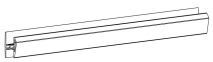


Ensure that all connections are in place
Fix adjacent wall panels with screws

16



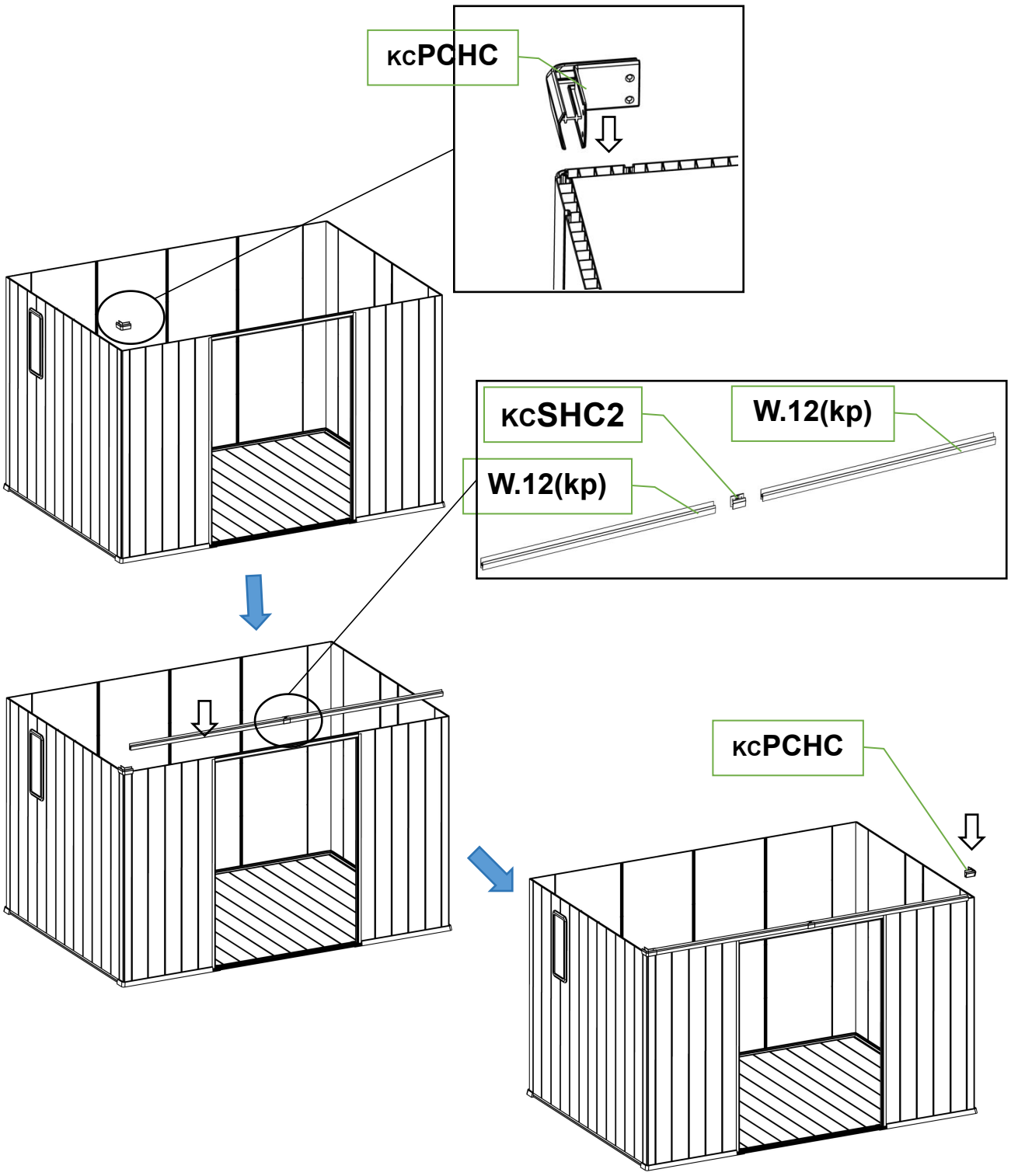
KCPCHC
2pcs



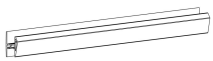
W.12(kp)
2pcs



KCSHC2
1pcs



17



W.15(kp)
1pcs



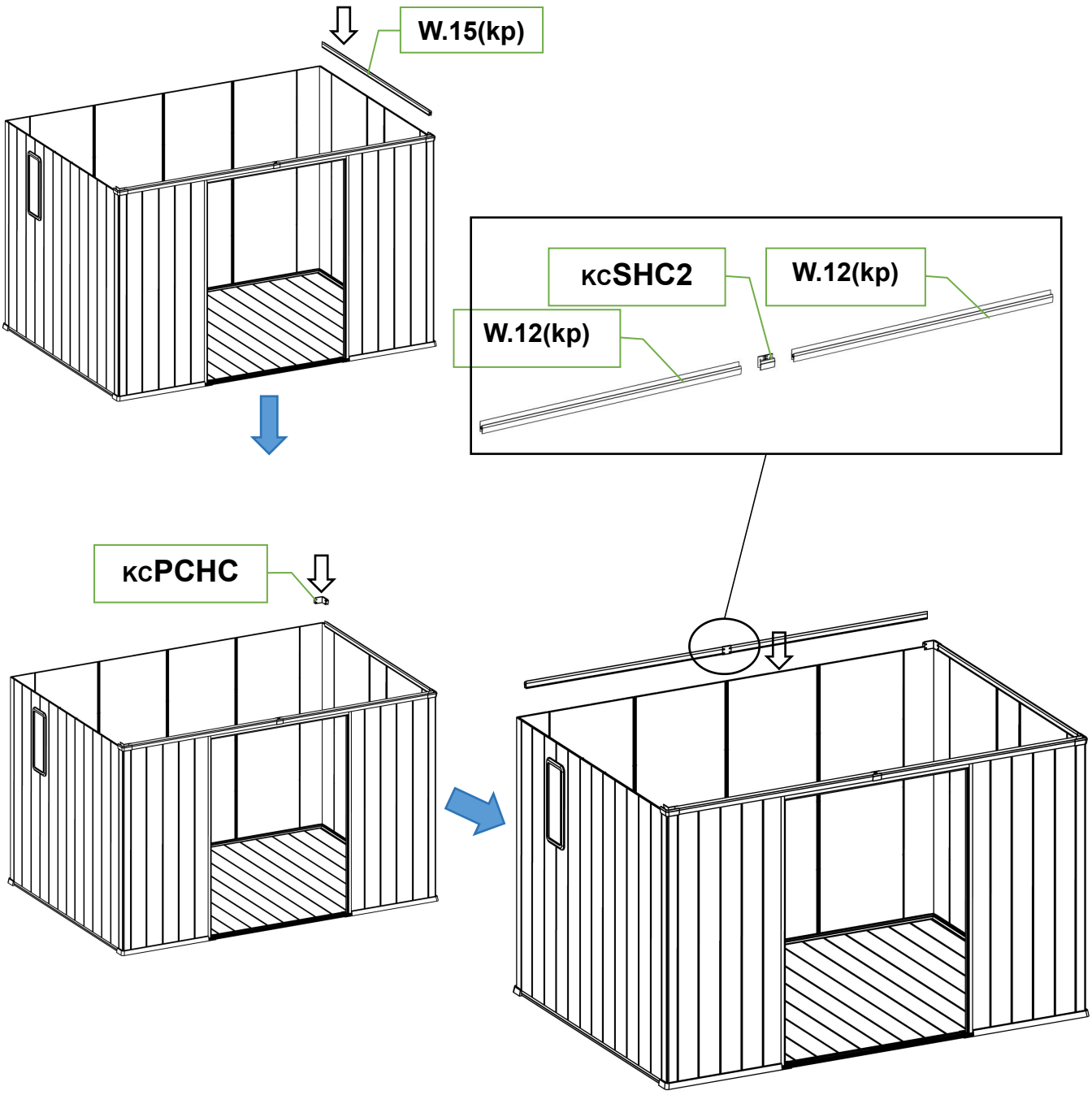
W.12(kp)
2pcs



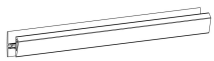
KCPCHC
1pcs



KCSHC2
1pcs



18


W.15(kp)
1pcs

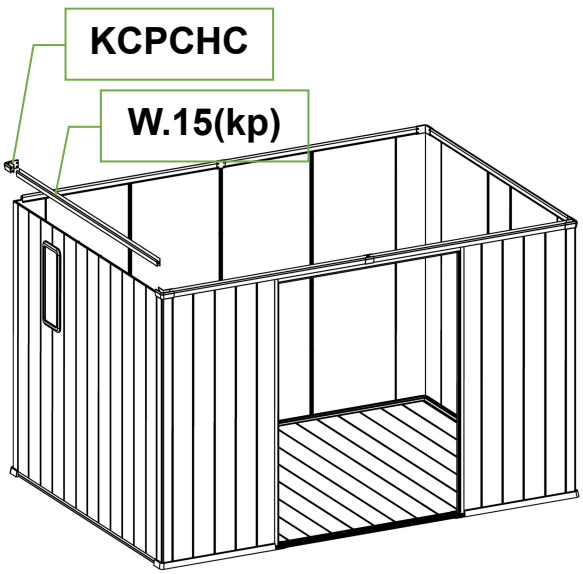

KCPCHC
1pcs

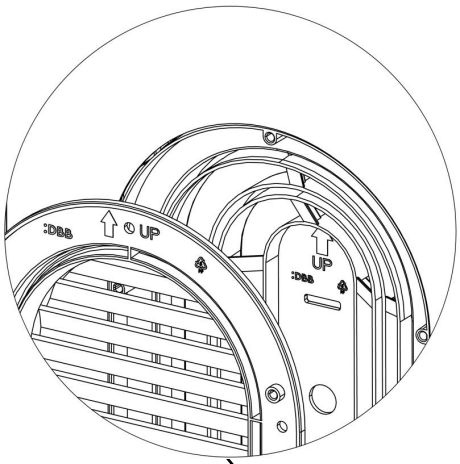

W.16(kp2)
1pcs

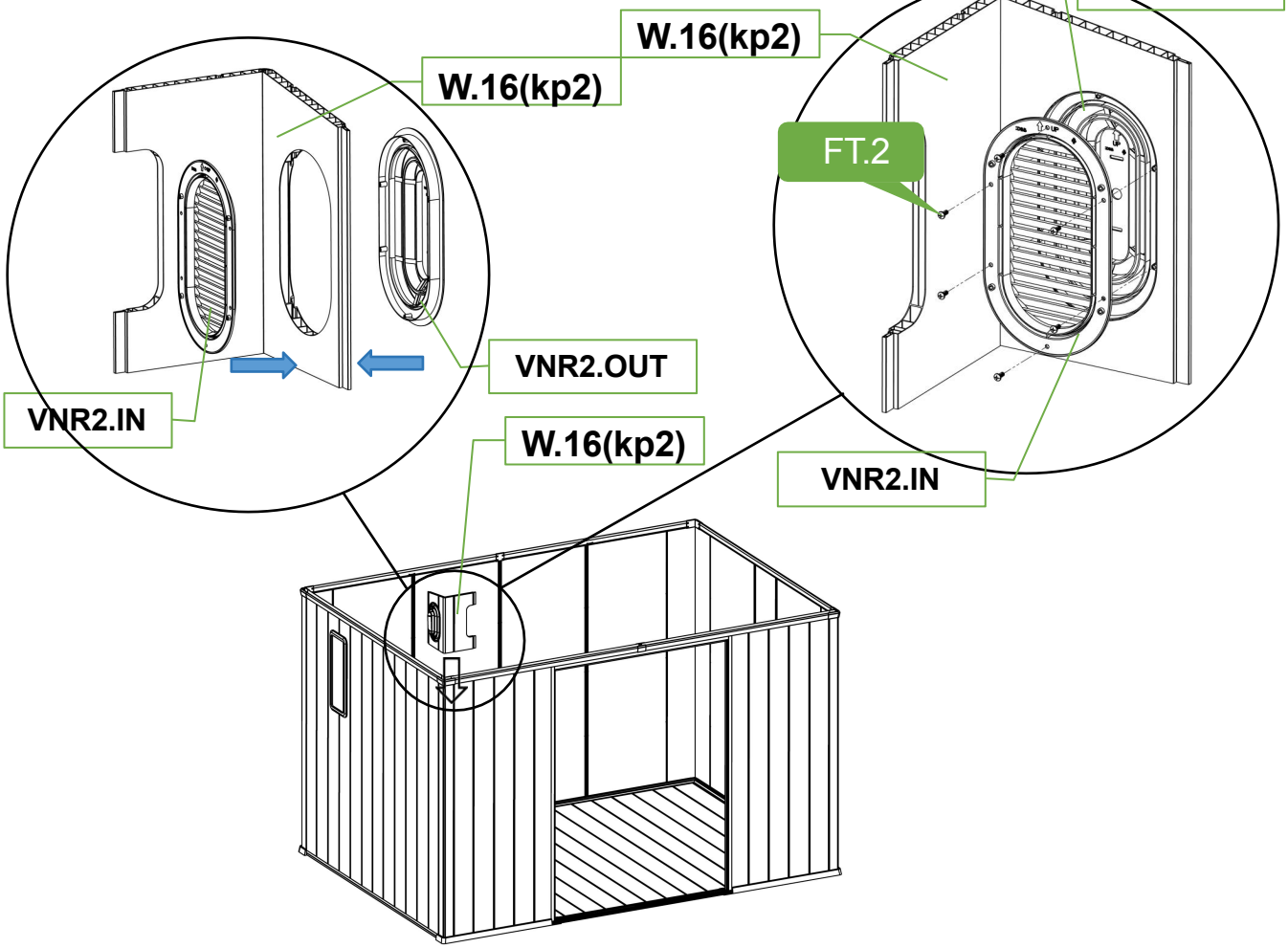

FT.2
6pcs


VNR2.OUT
1pcs


VNR2.IN
1pcs



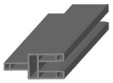




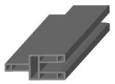
19



W.17(kp8)
1pcs



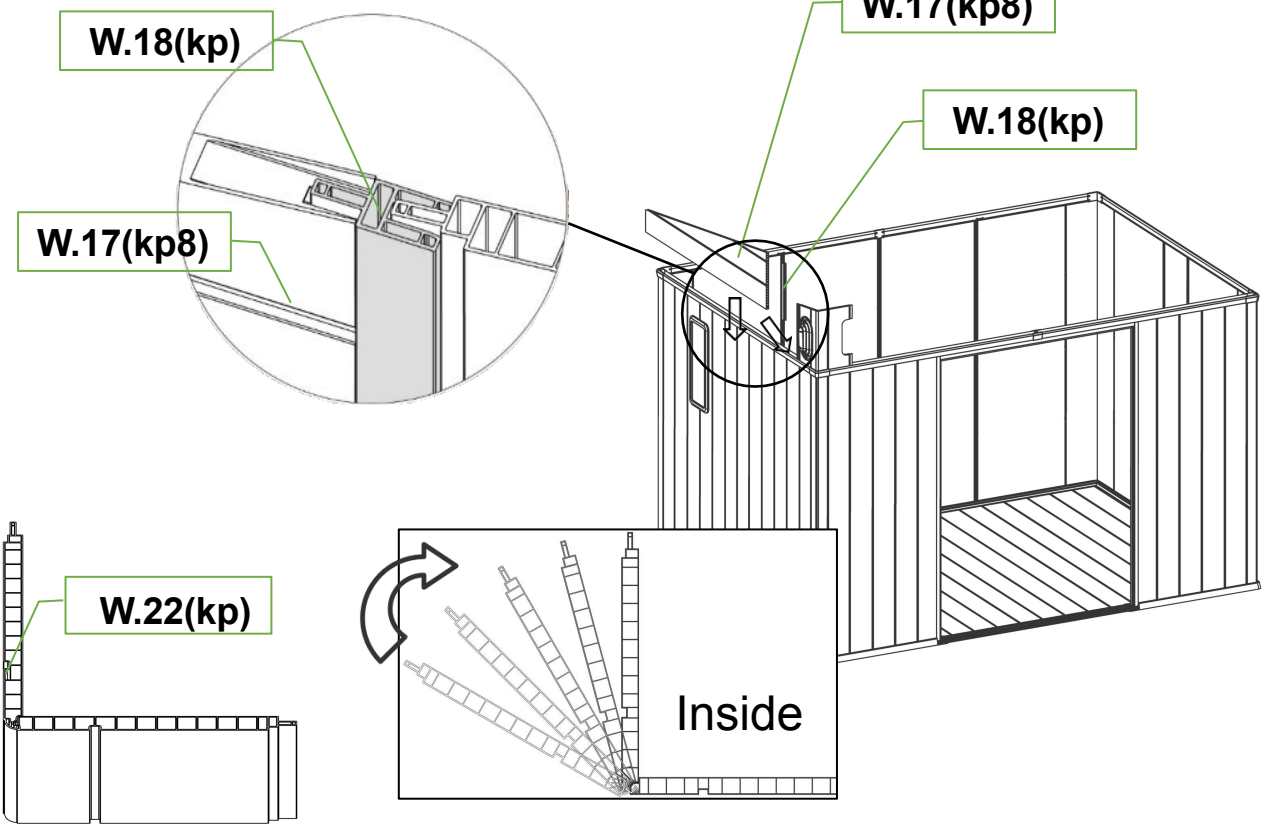
W.18(kp)
1pcs

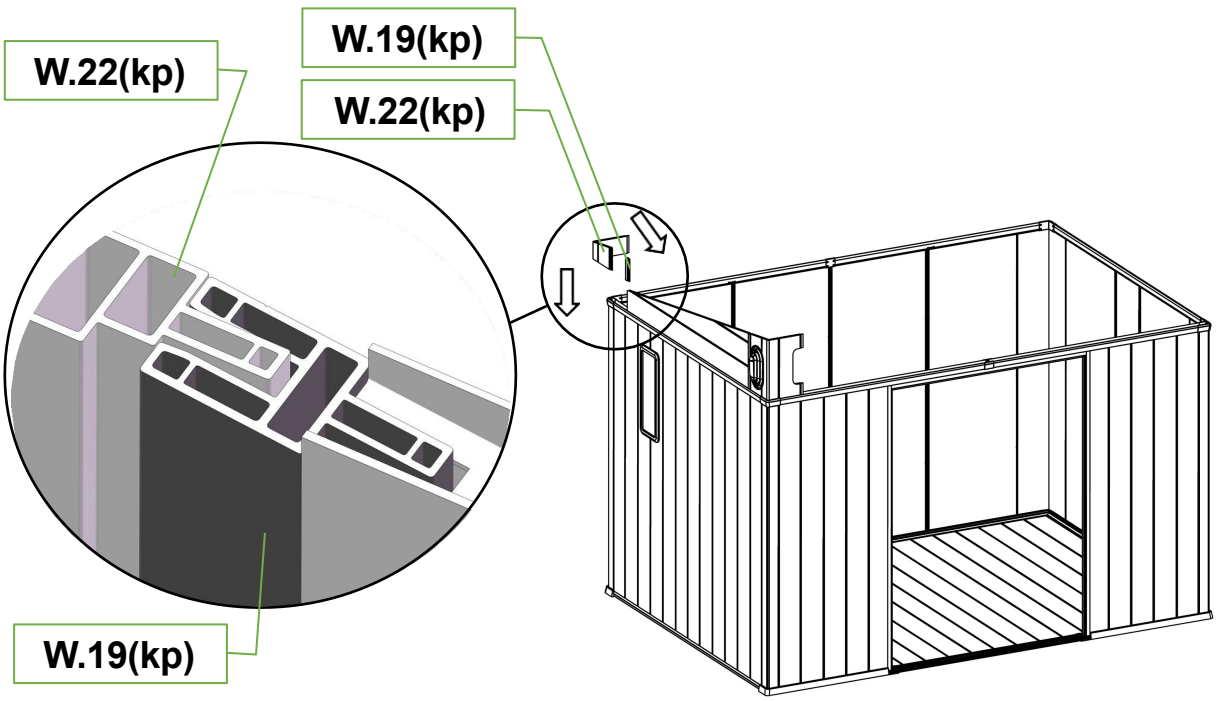


W.19(kp)
1pcs

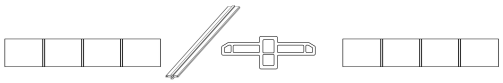


W.22(kp)
1pcs

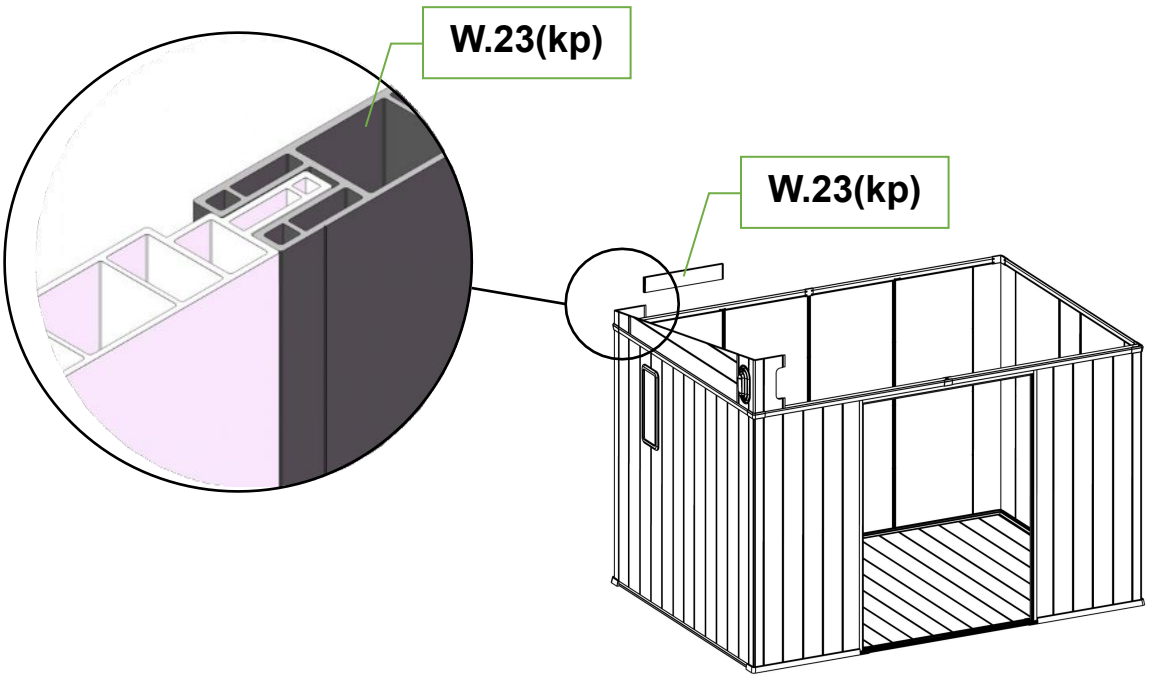


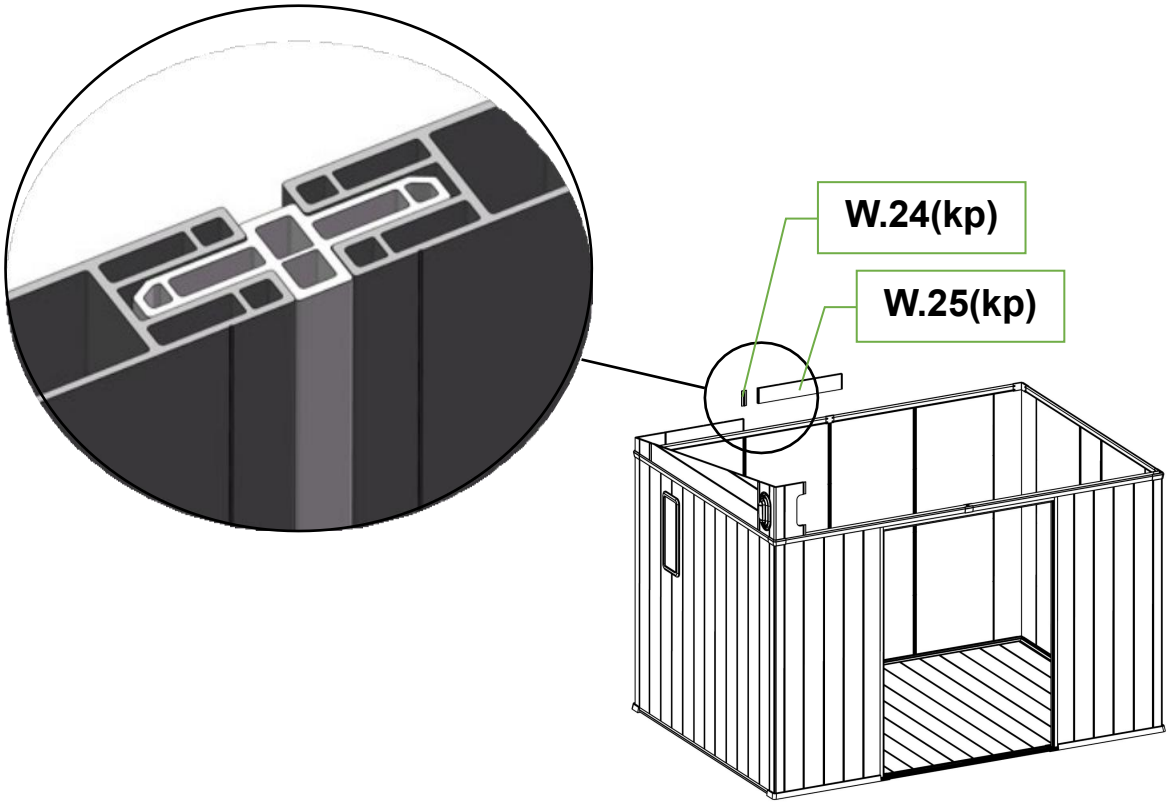


20

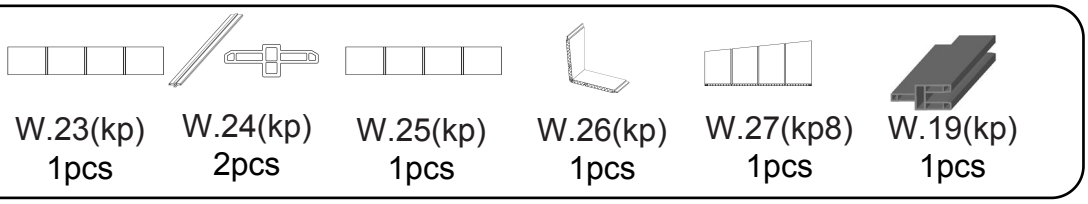


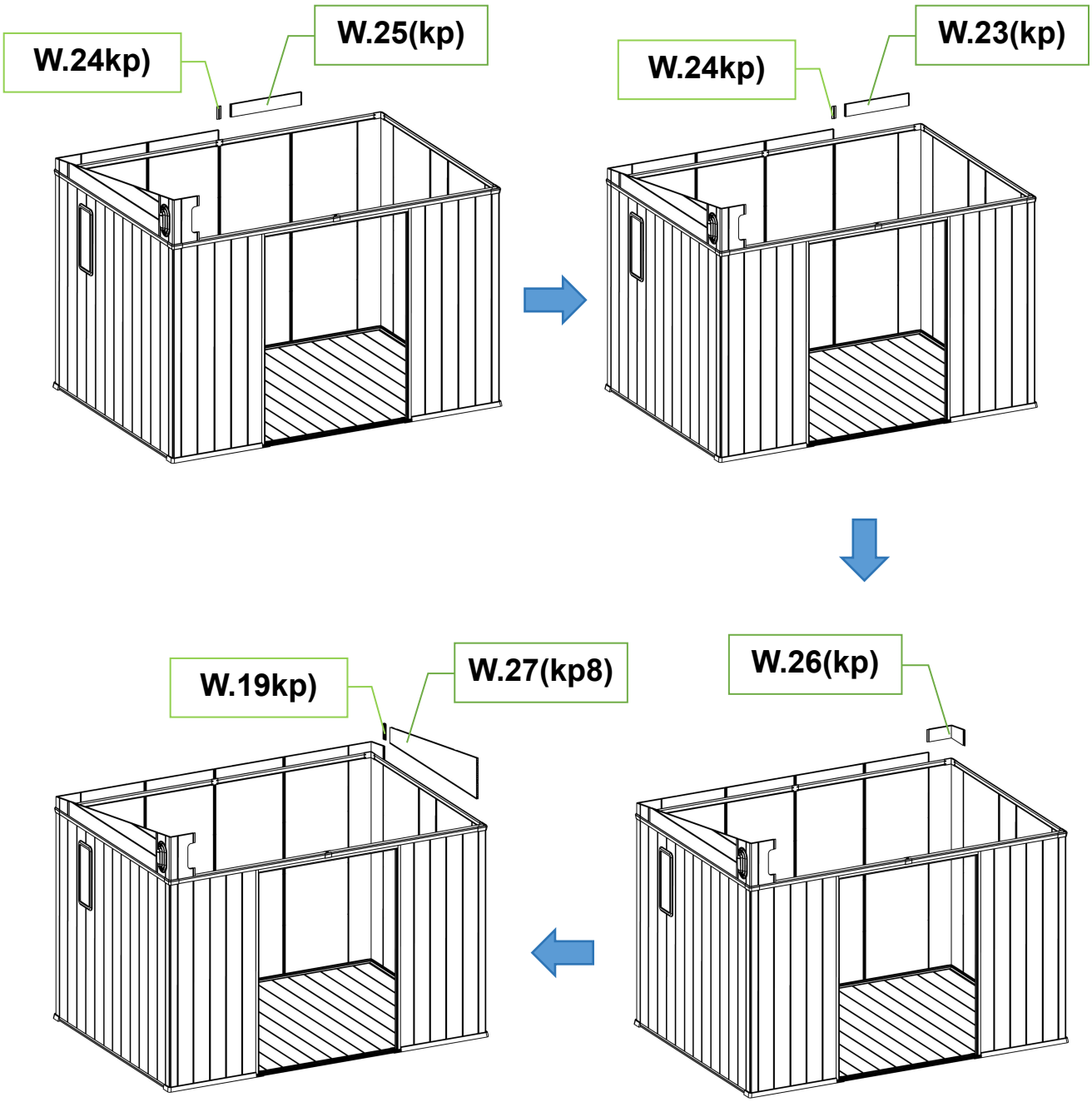
W.23(kp) 1pcs | W.24(kp) 1pcs | W.25(kp) 1pcs





21


W.23(kp)
1pcs
W.24(kp)
2pcs
W.25(kp)
1pcs
W.26(kp)
1pcs
W.27(kp8)
1pcs
W.19(kp)
1pcs


W.24kp)
W.25(kp)
W.24kp)
W.23(kp)
W.19kp)
W.27(kp8)
W.26(kp)

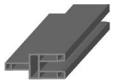
22

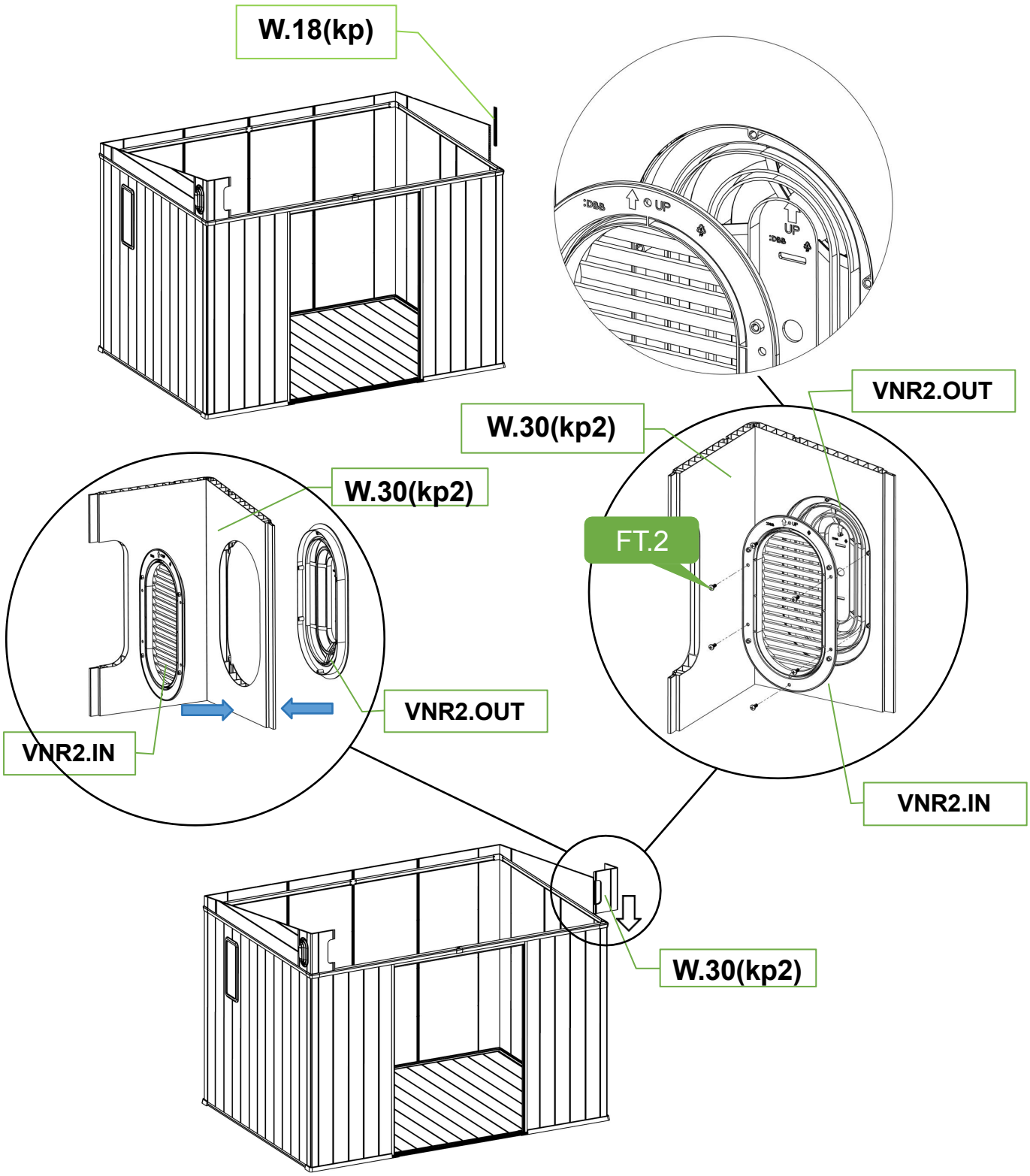

W.30(kp2)
1pcs


VNR2.OUT
1pcs


VNR2.IN
1pcs


FT.2
6pcs


W.18(kp)
1pcs



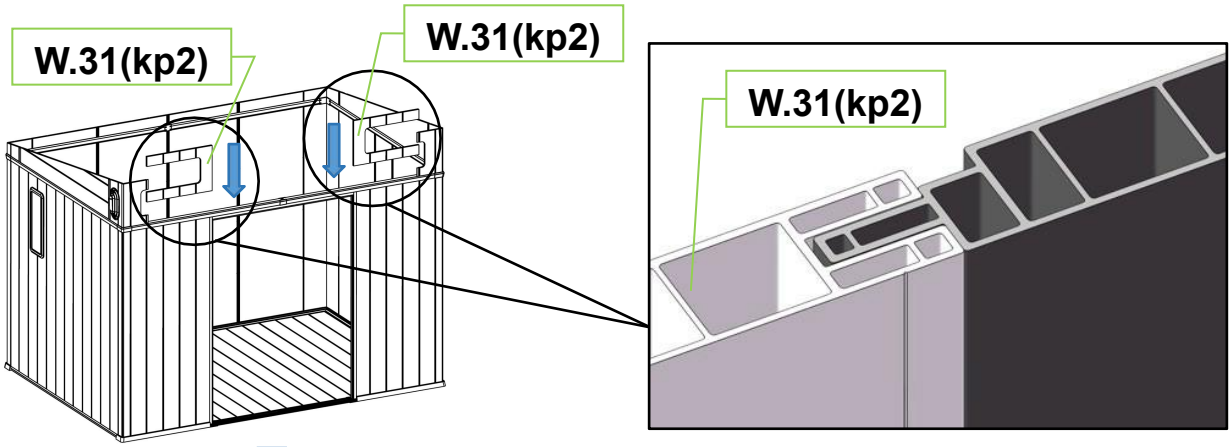
23

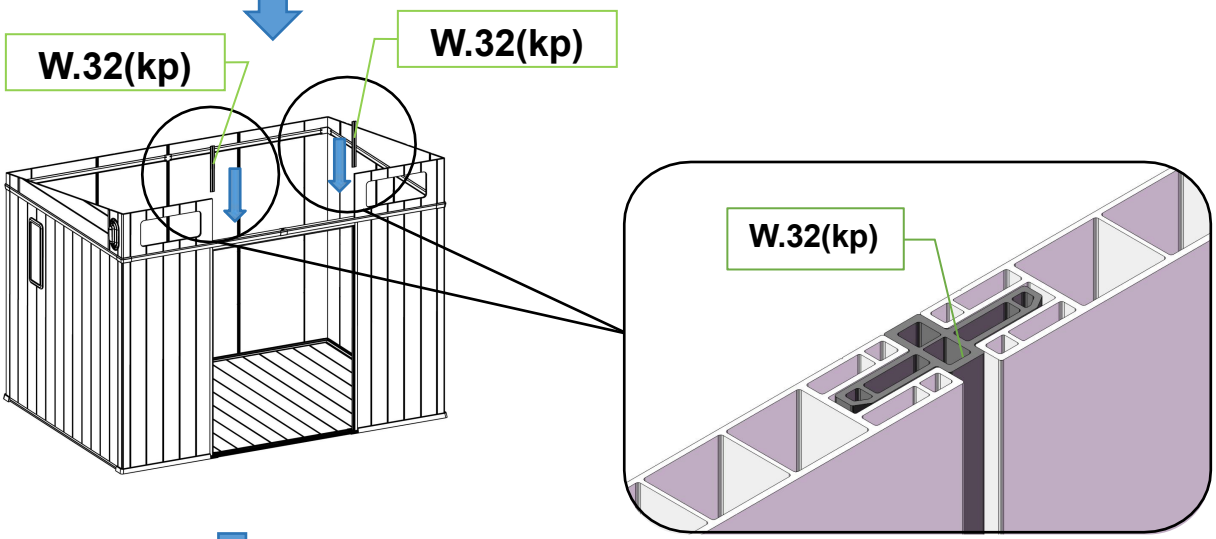

W.31(kp2)
2pcs

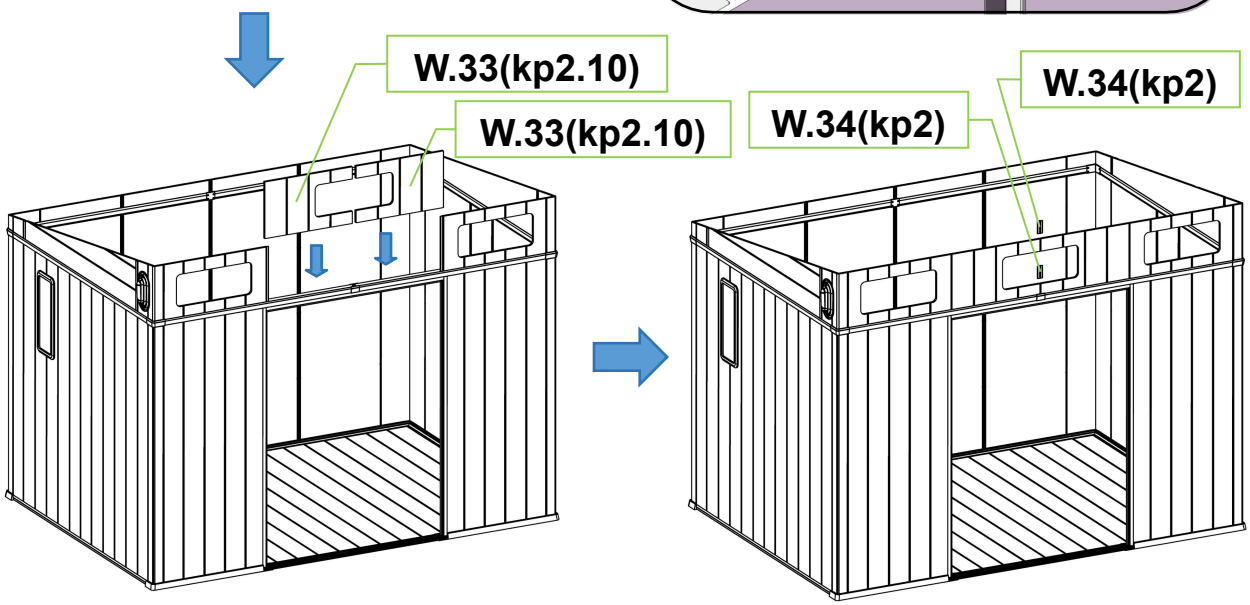

W.32(kp)
2pcs


W.33(kp2.10)
2pcs


W.34(kp2)
2pcs







24



WIN5.OUT
3pcs



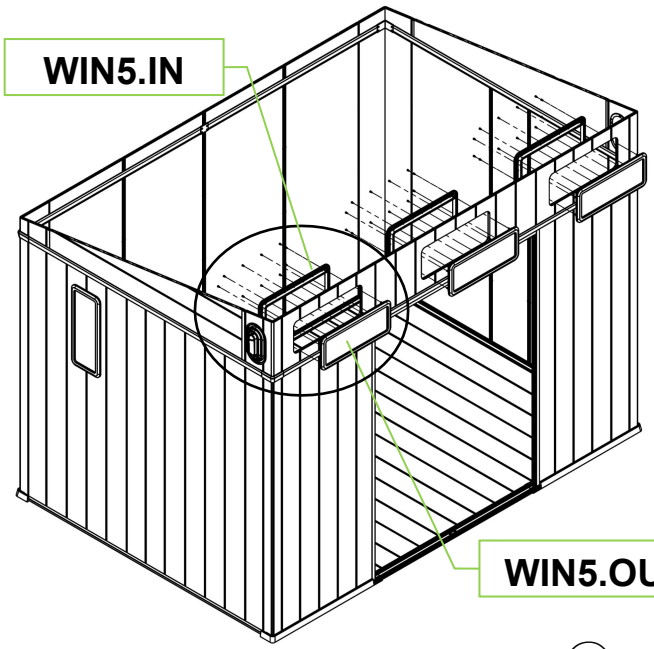
WIN5.IN
3pcs



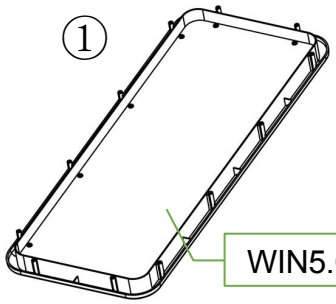
FlatRubber sealing stripe 5mm*5mm
3pcs



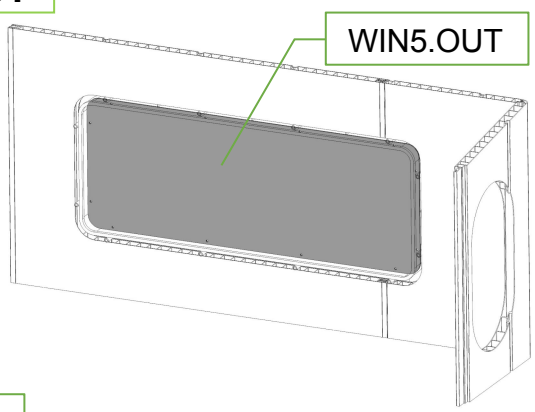
FT.2
36pcs



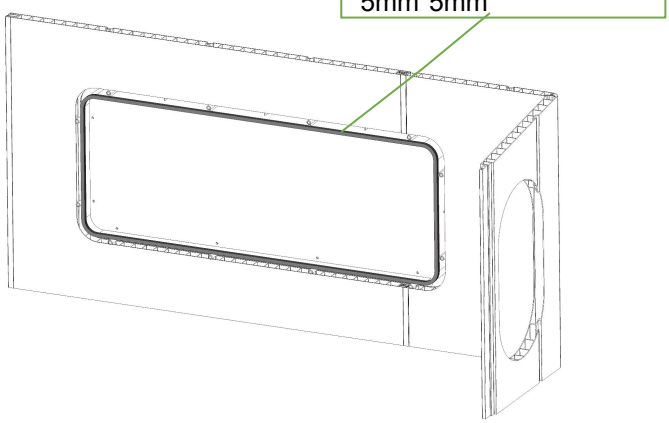
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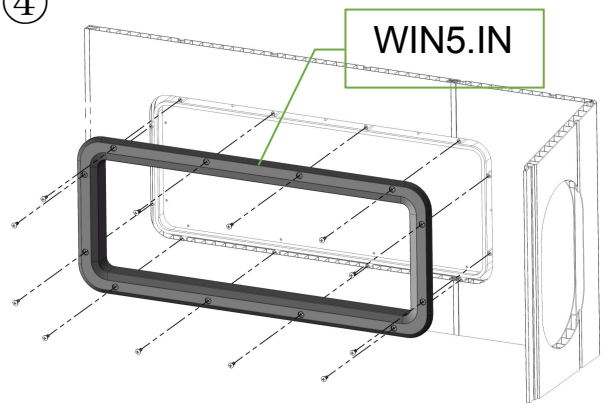
②



③



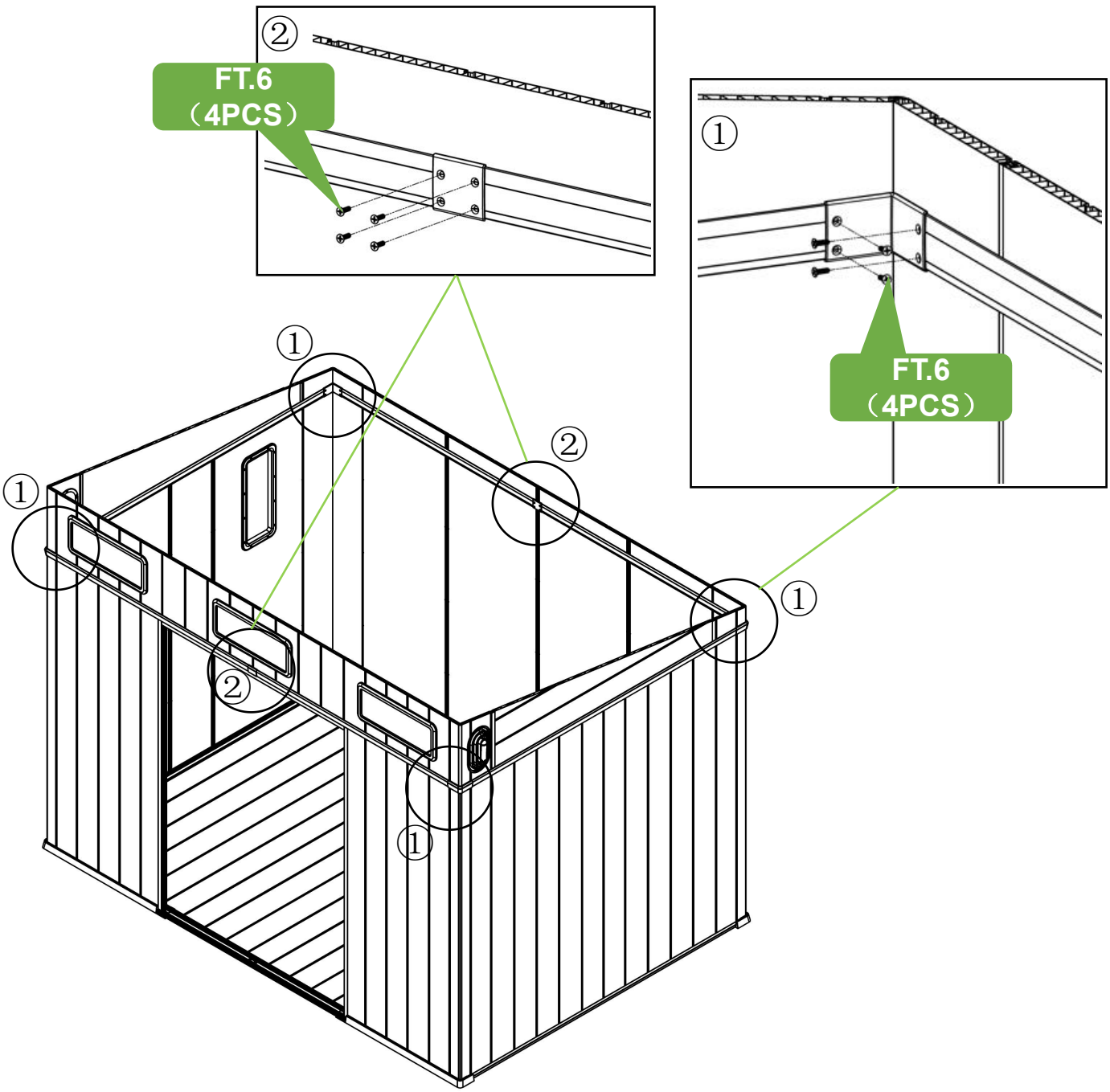
④



25



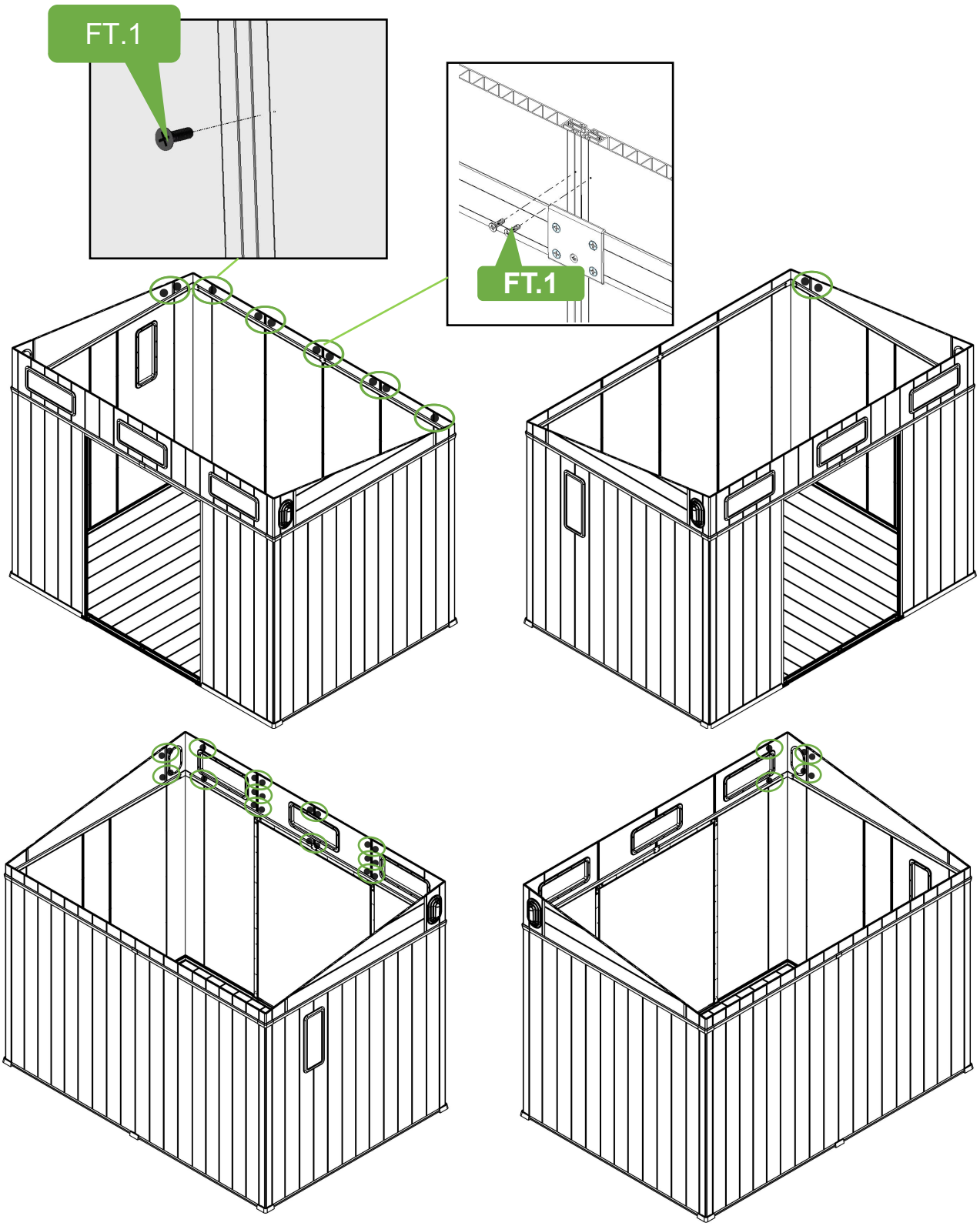
FT.6
24pcs



26



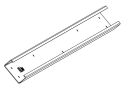
FT.1
40pcs



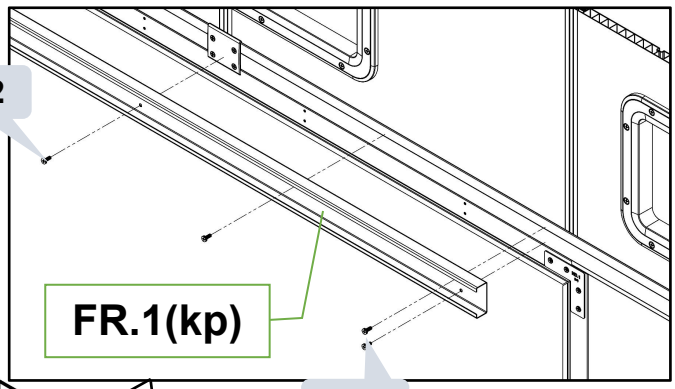
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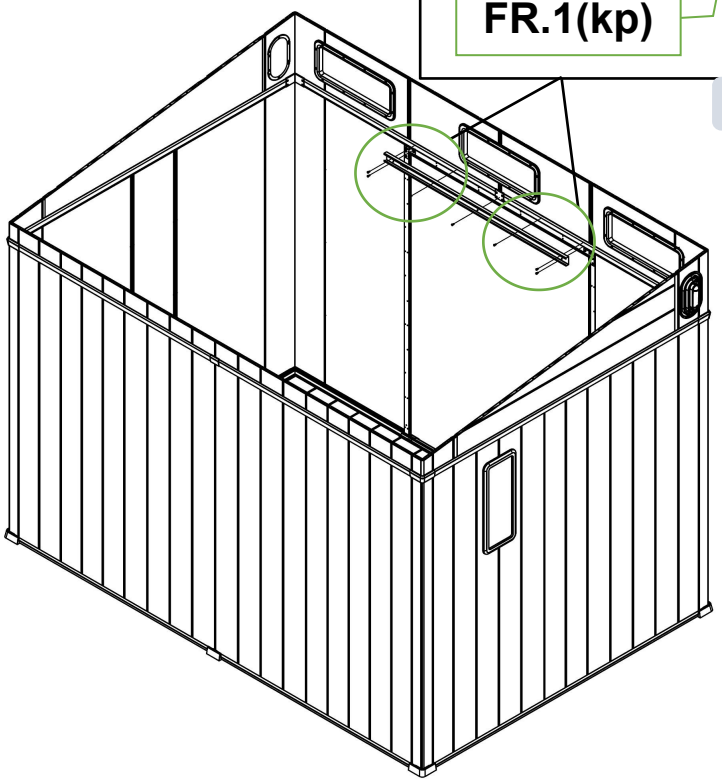


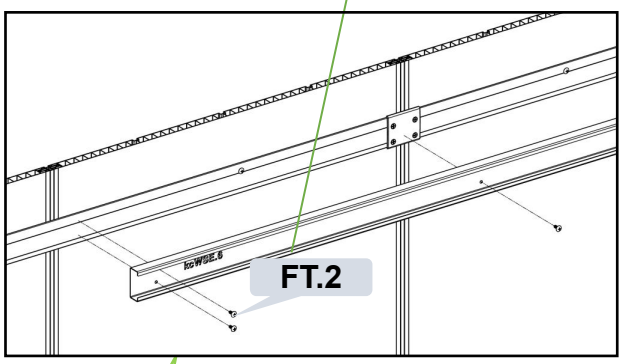
FT.2
14pcs

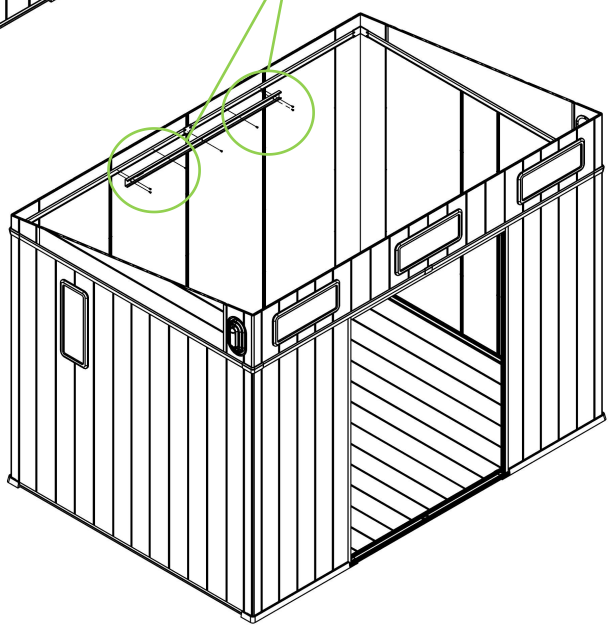


FR.1(kp)
2pcs





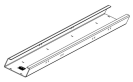




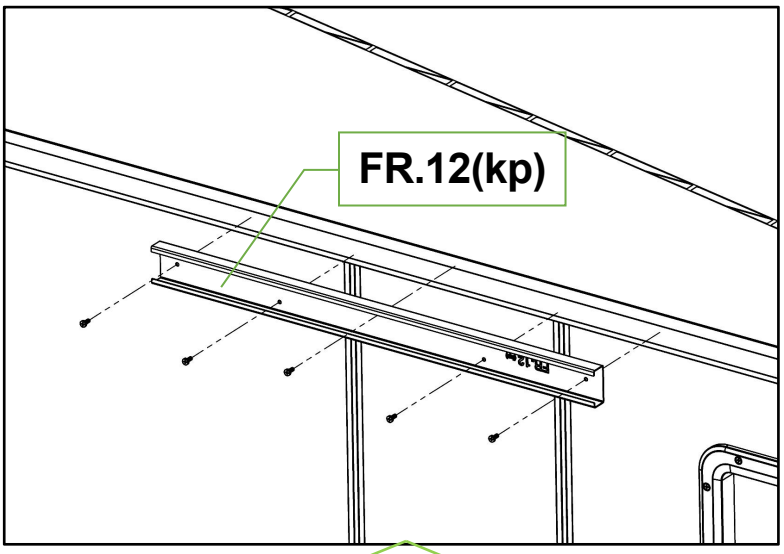
28

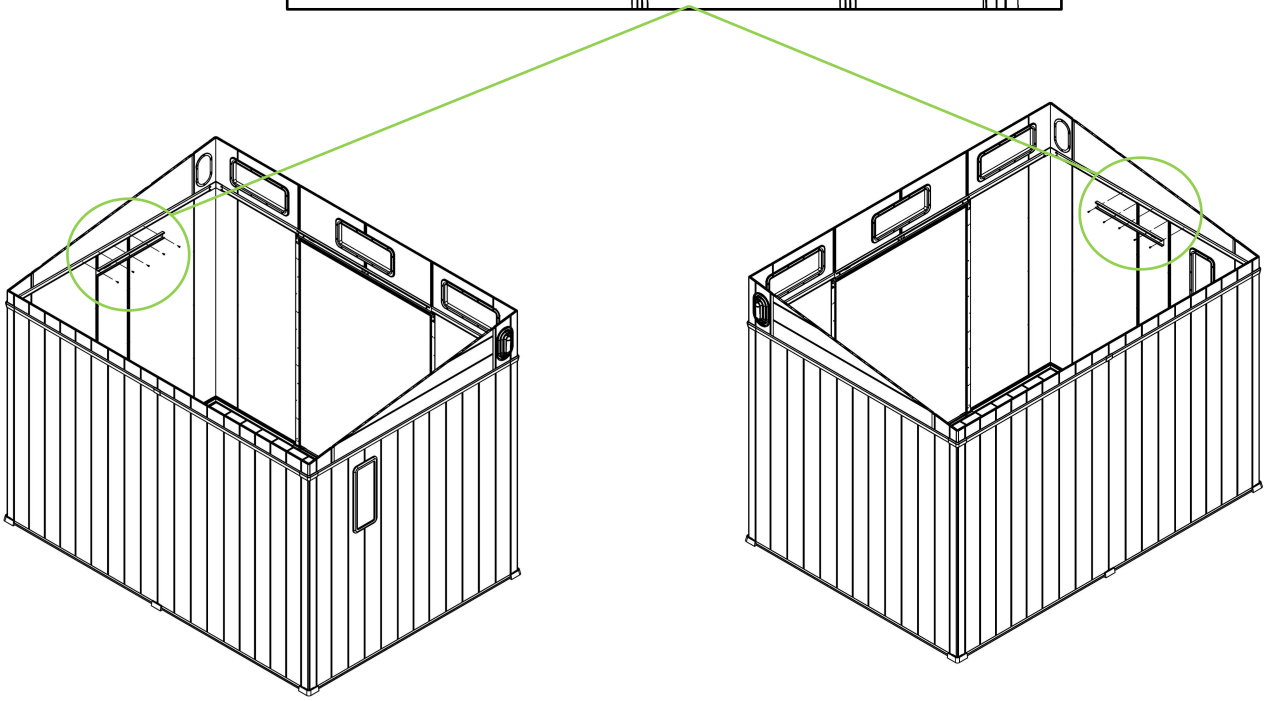


FT.2
10pcs

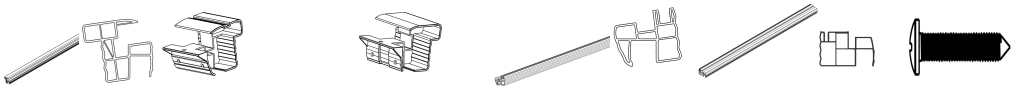


FR.12(kp)
2pcs

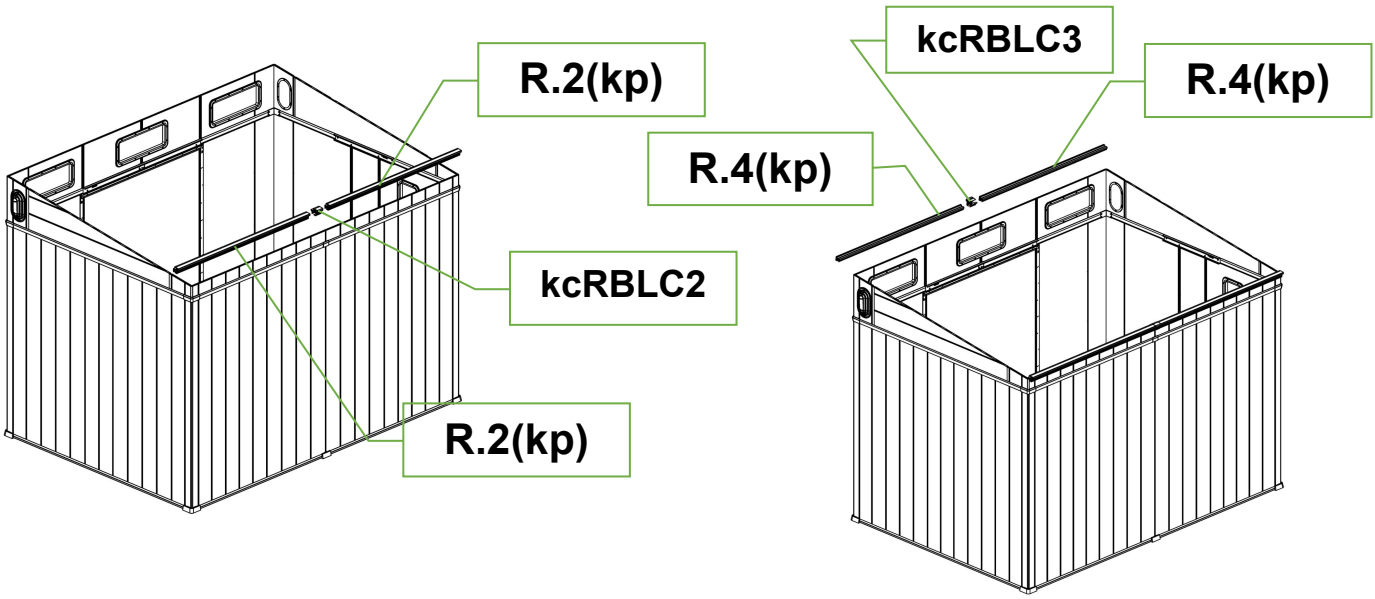


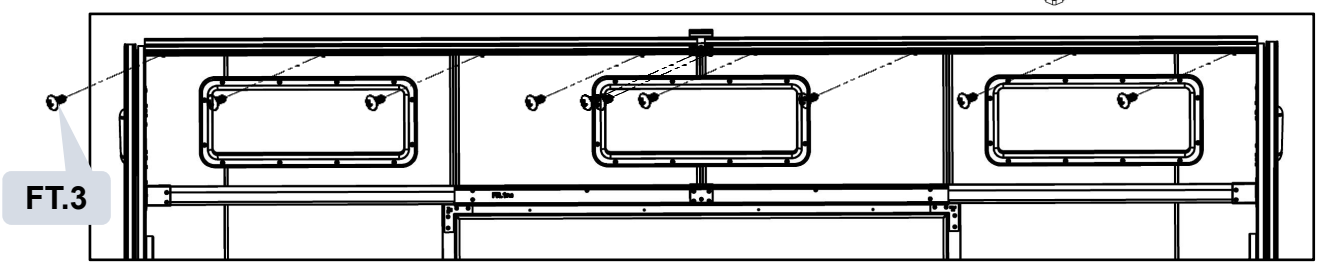


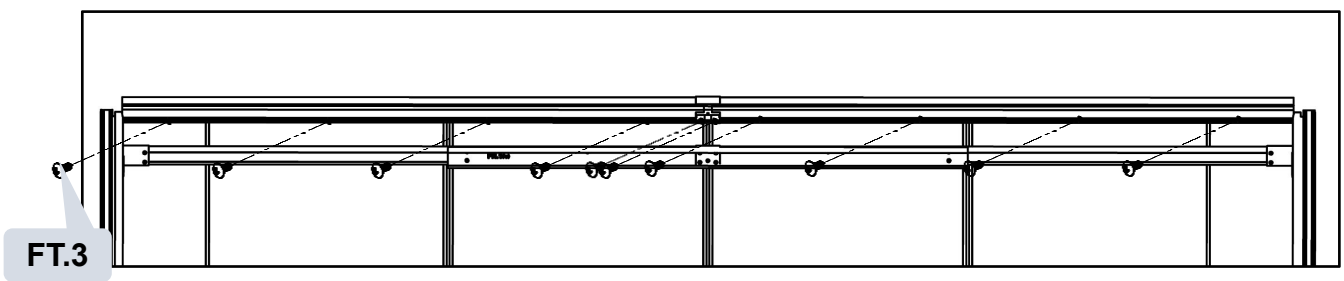
29

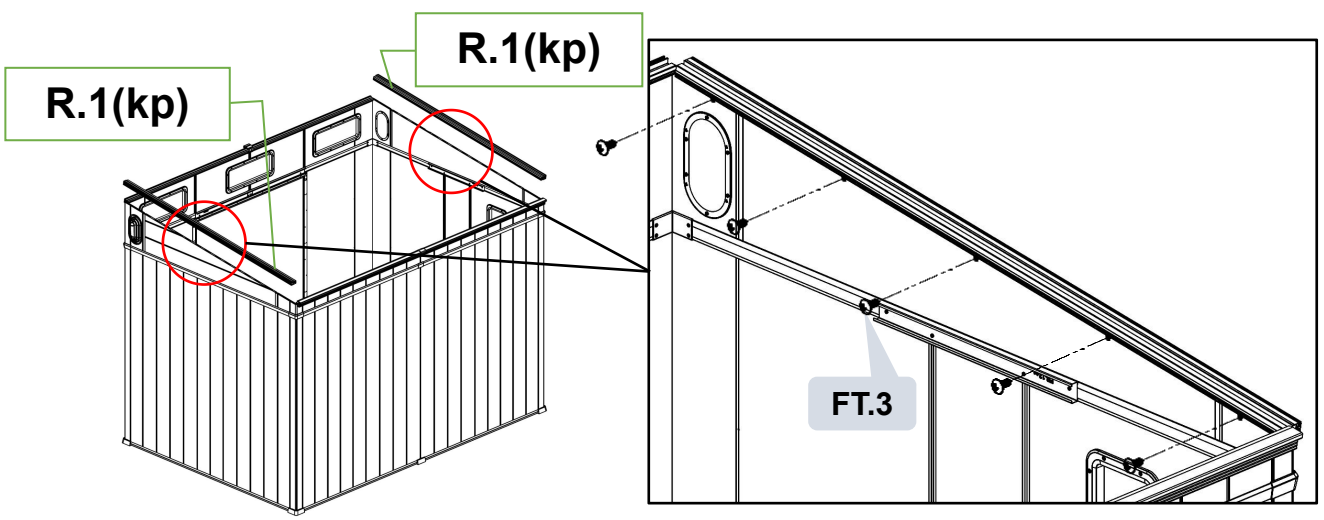


R.2(kp) 2pcs | kcRBLC3 1pcs | kcRBLC2 1pcs | R.4(kp) 2pcs | R.1(kp) 2pcs | FT.3 32pcs









30


FR.4(kp)
2pcs

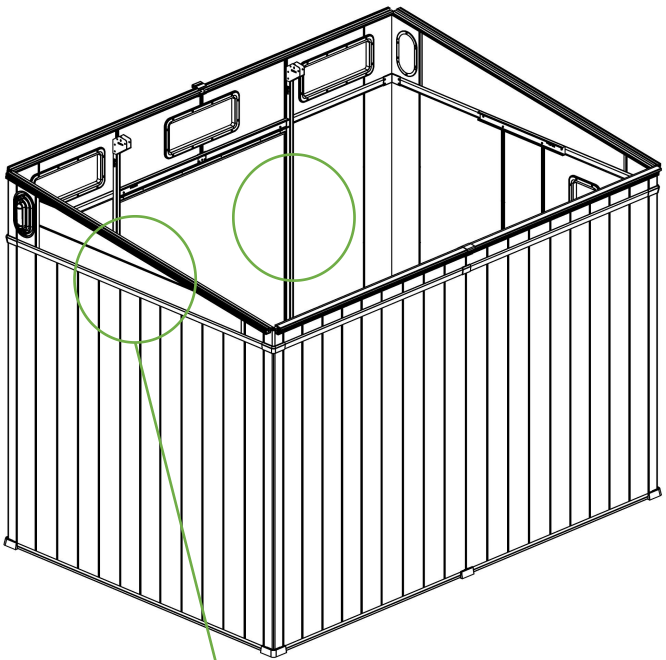

FR.5(kp)
2pcs

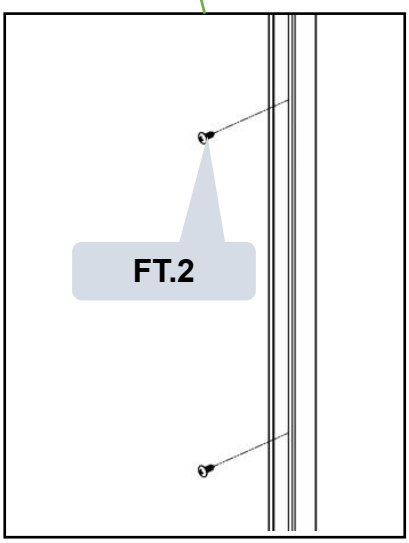

FR.14(kc)
2pcs

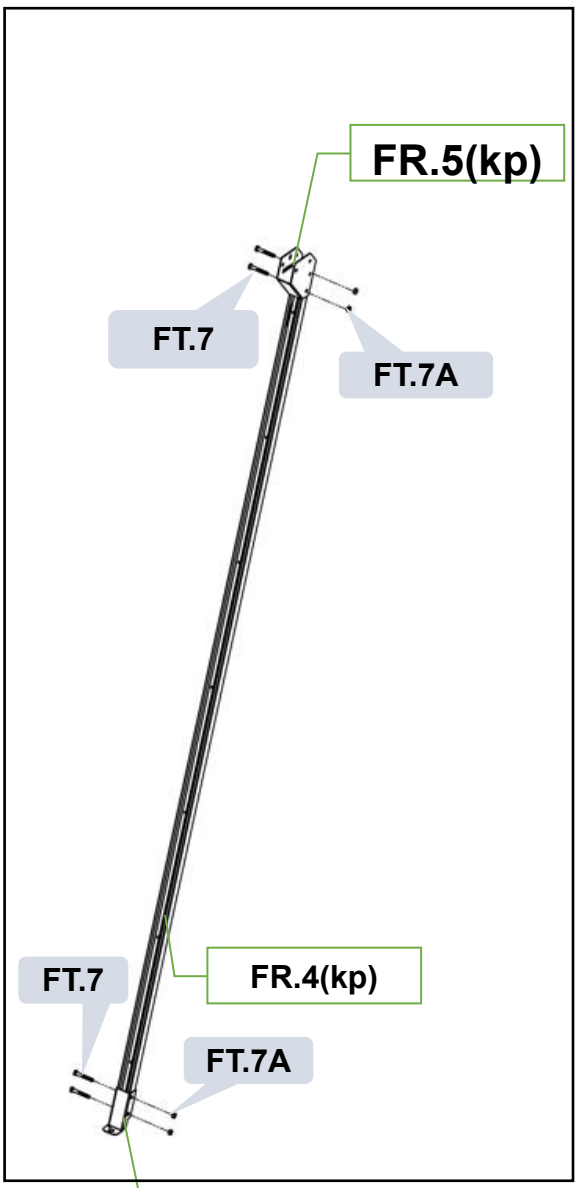

FT.7
8pcs


FT.7A
8pcs


FT.2
12pcs







31


FR.2(kp)
2pcs

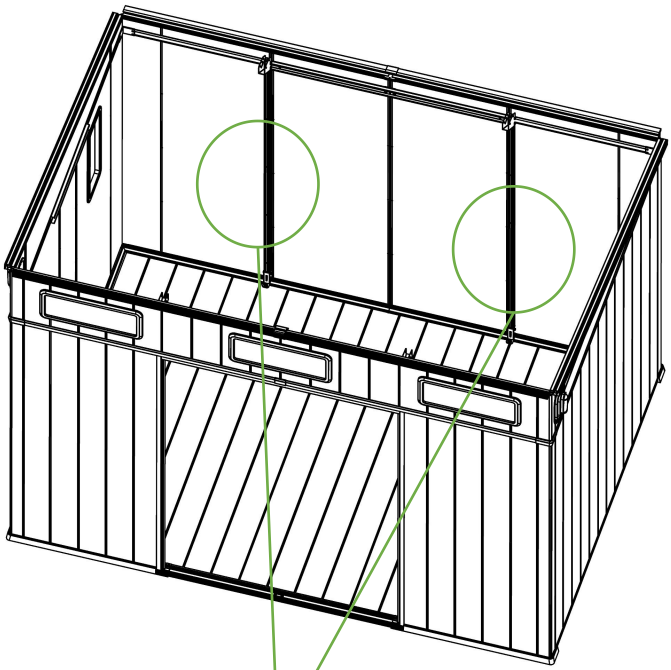

FR.3(kp)
2pcs

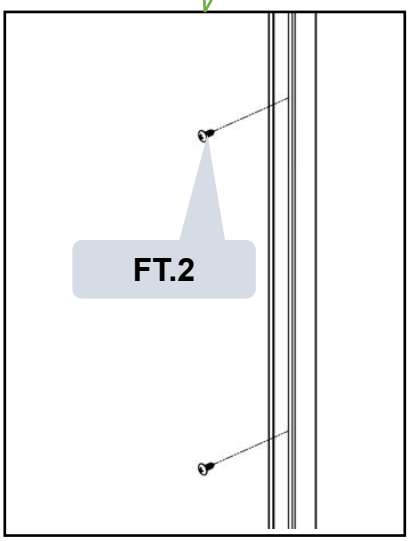

FR.14(kc)
2pcs

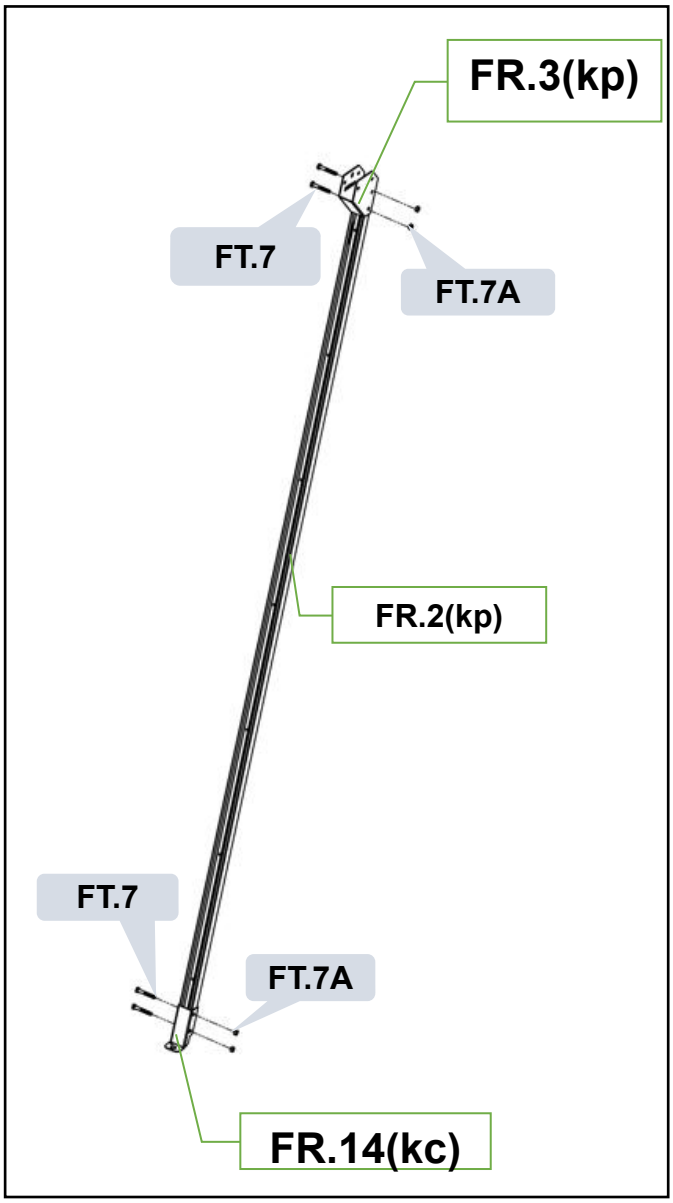

FT.7
8pcs


FT.7A
8pcs

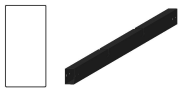

FT.2
12pcs







32



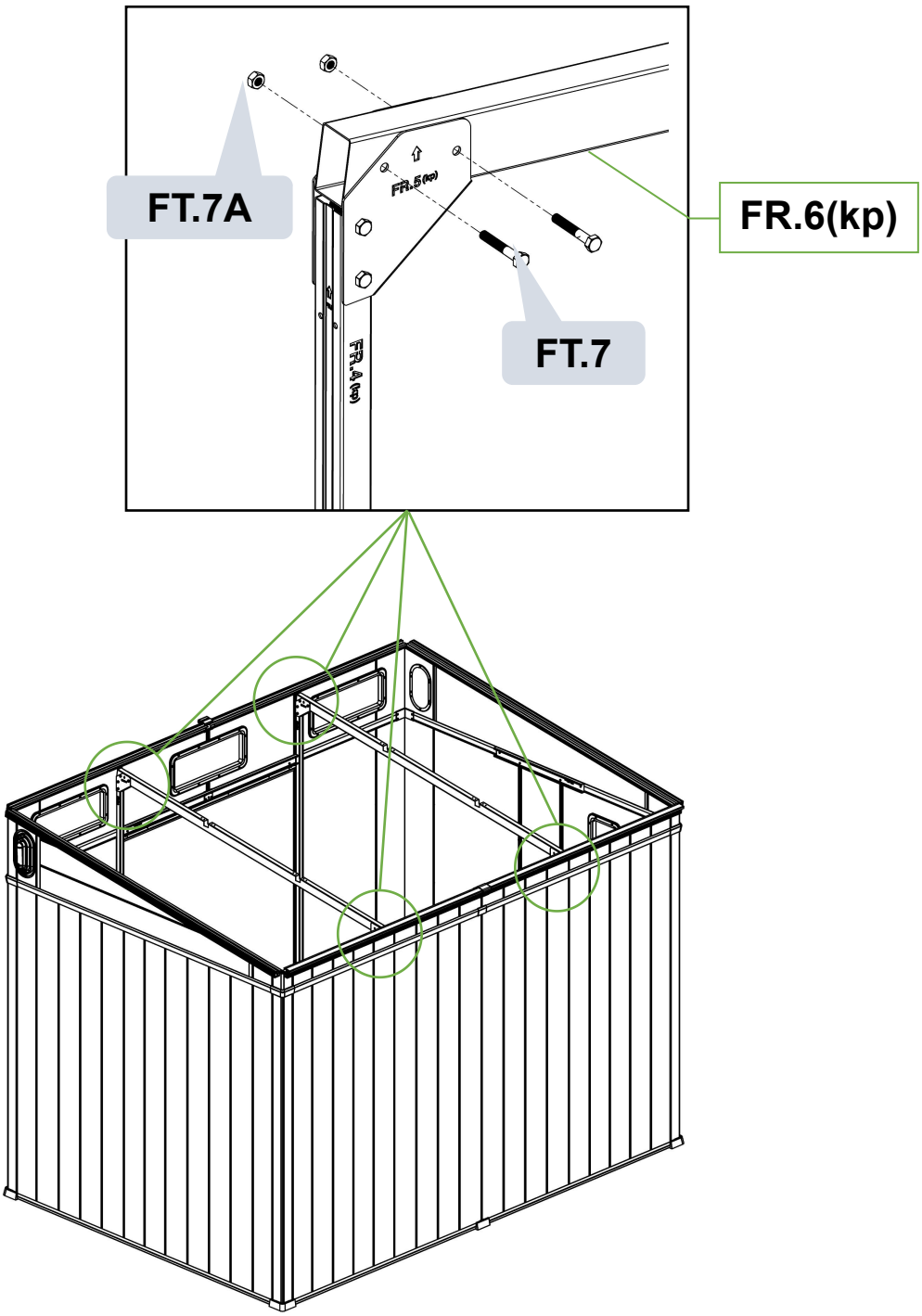
FR.6(kp)
2pcs



FT.7
8pcs



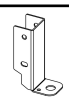
FT.7A
8pcs



33


FR.7(kp)
2pcs

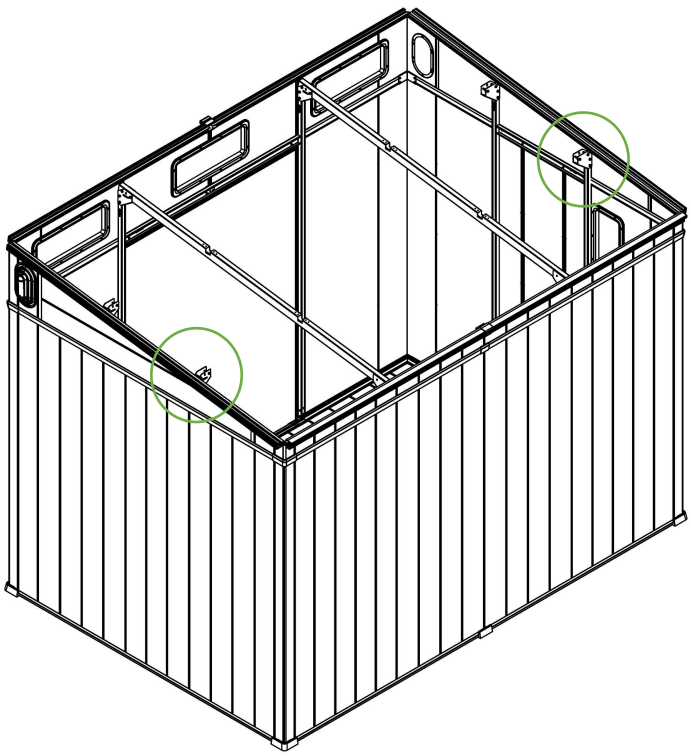

FR.8(kp)
2pcs

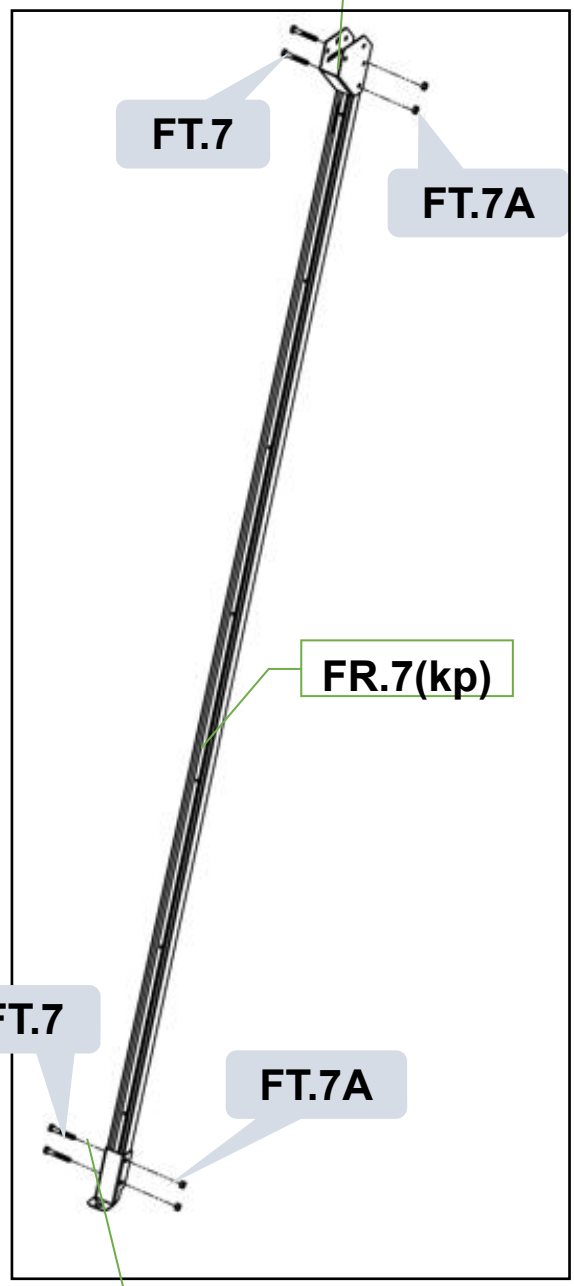

FR.14(kc)
2pcs

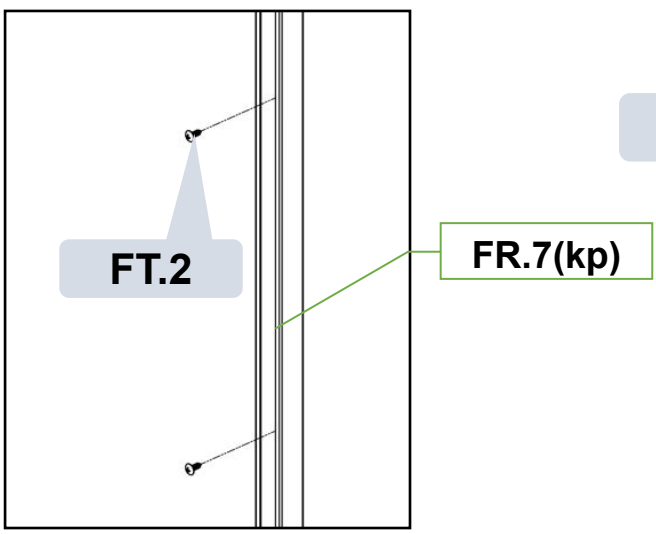

FT.7
8pcs


FT.7A
8pcs


FT.2
12pcs







34


FR.13(kp)
2pcs

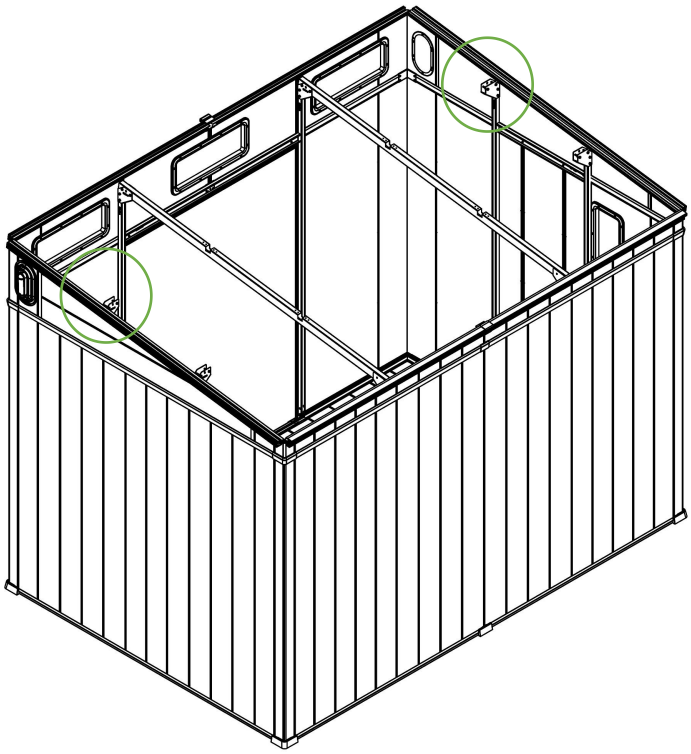

FR.8(kp)
2pcs

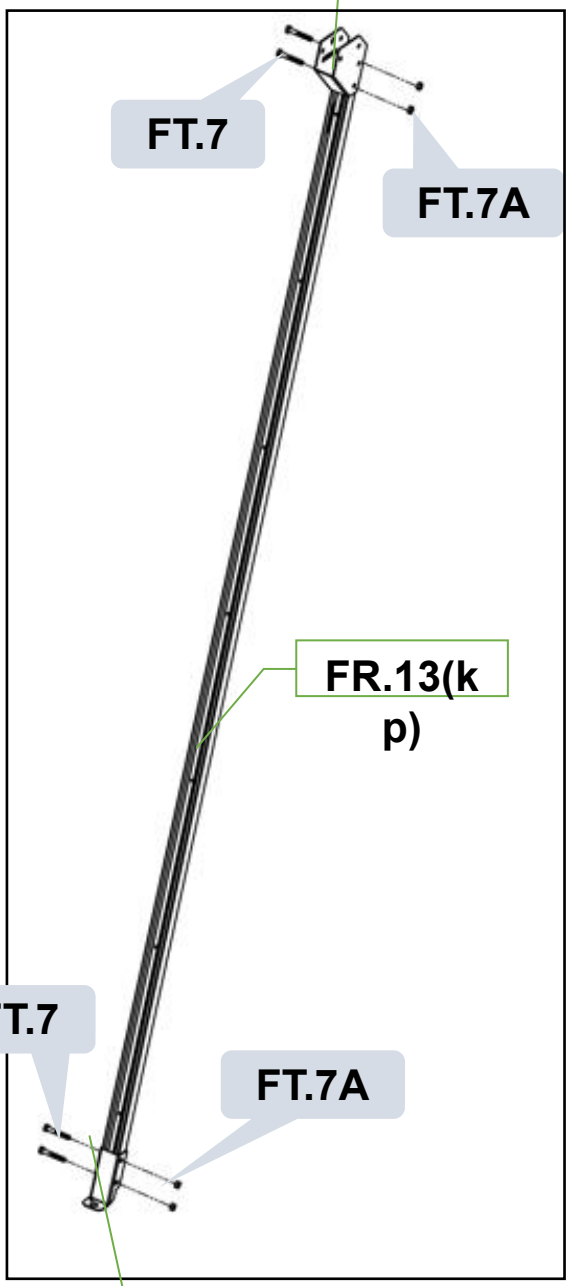

FR.14(kc)
2pcs

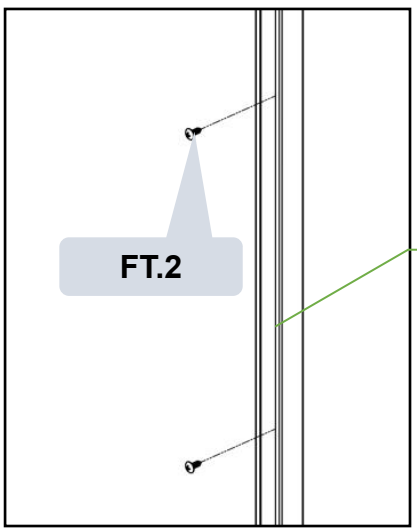

FT.7
8pcs


FT.7A
8pcs

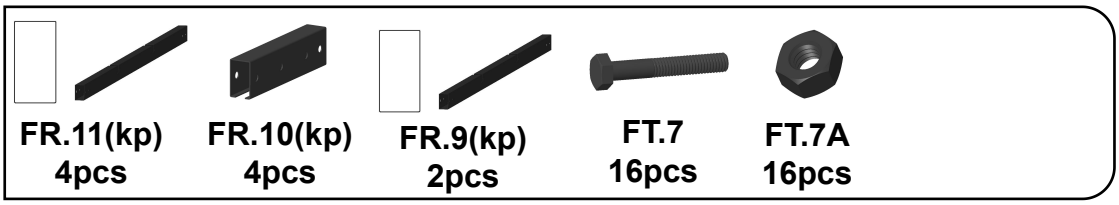

FT.2
12pcs

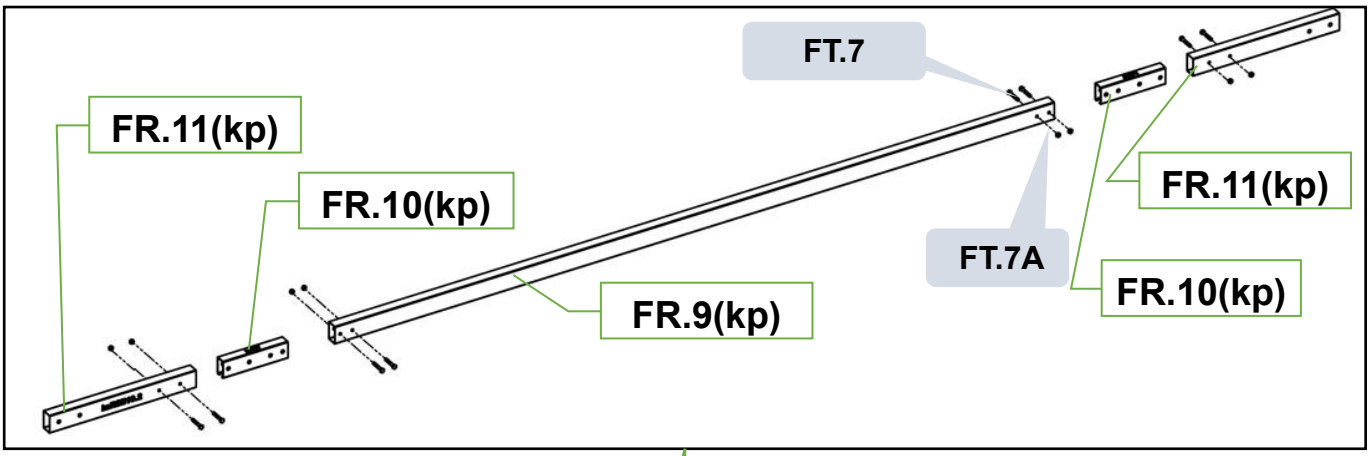


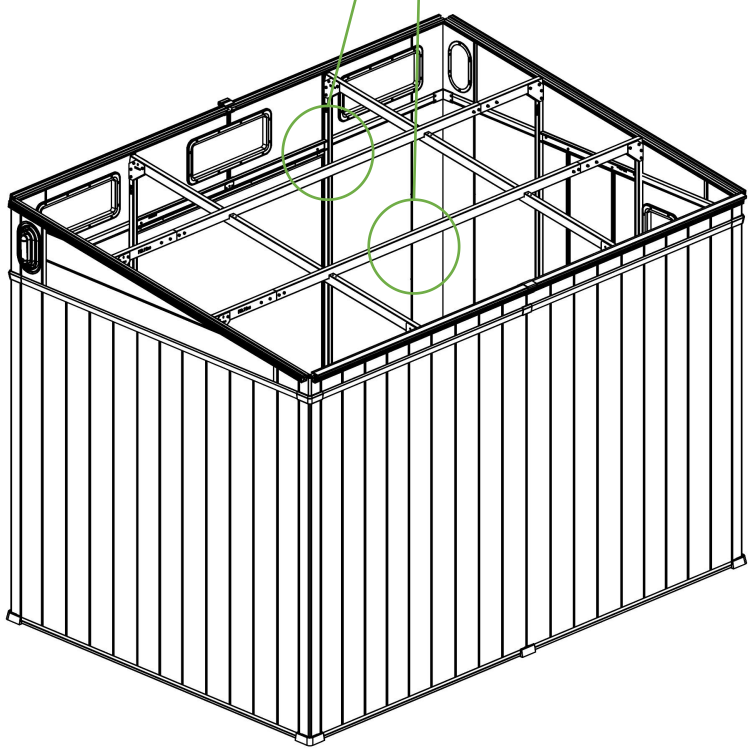




35


FR.11(kp)
4pcs
FR.10(kp)
4pcs
FR.9(kp)
2pcs
FT.7
16pcs
FT.7A
16pcs


FT.7
FR.11(kp)
FR.10(kp)
FR.9(kp)
FT.7A
FR.11(kp)
FR.10(kp)



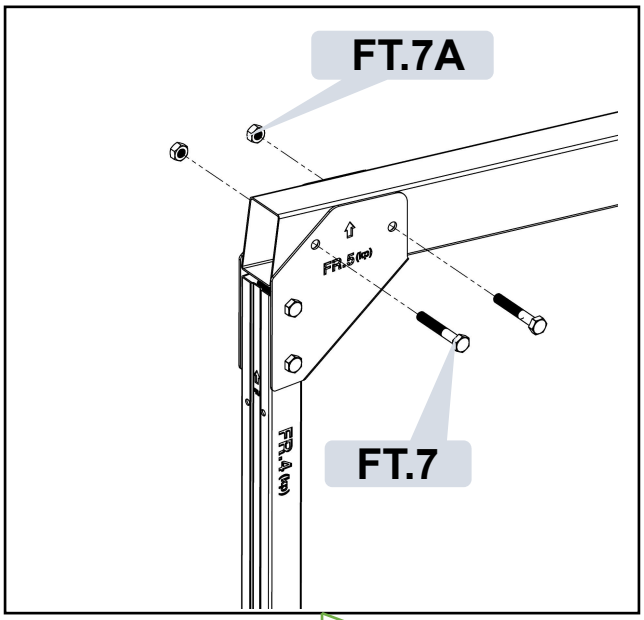
36

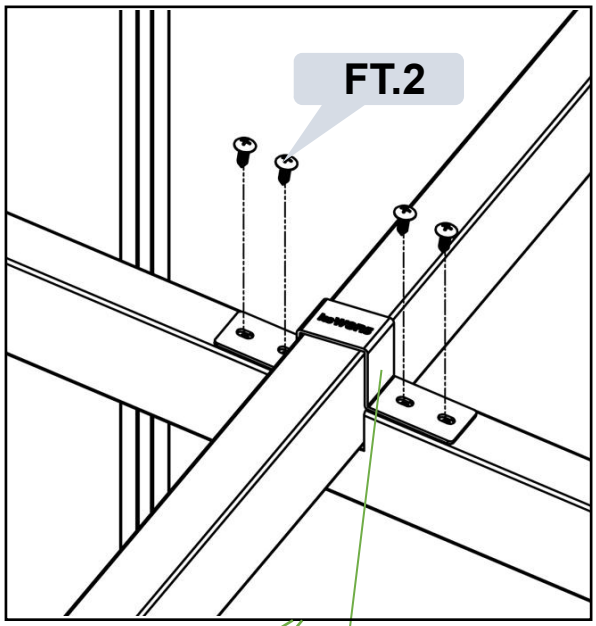

HD.4(kp)
4pcs


FT.2
16pcs

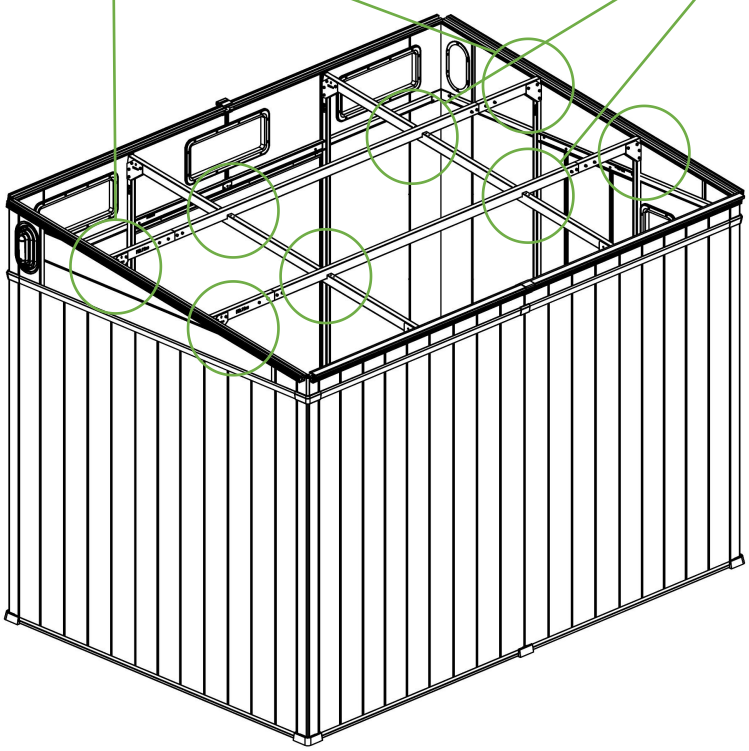

FT.7
8pcs


FT.7A
8pcs

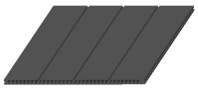




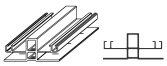
HD.4(kp)



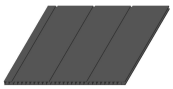
37



R.6(kp)
4pcs



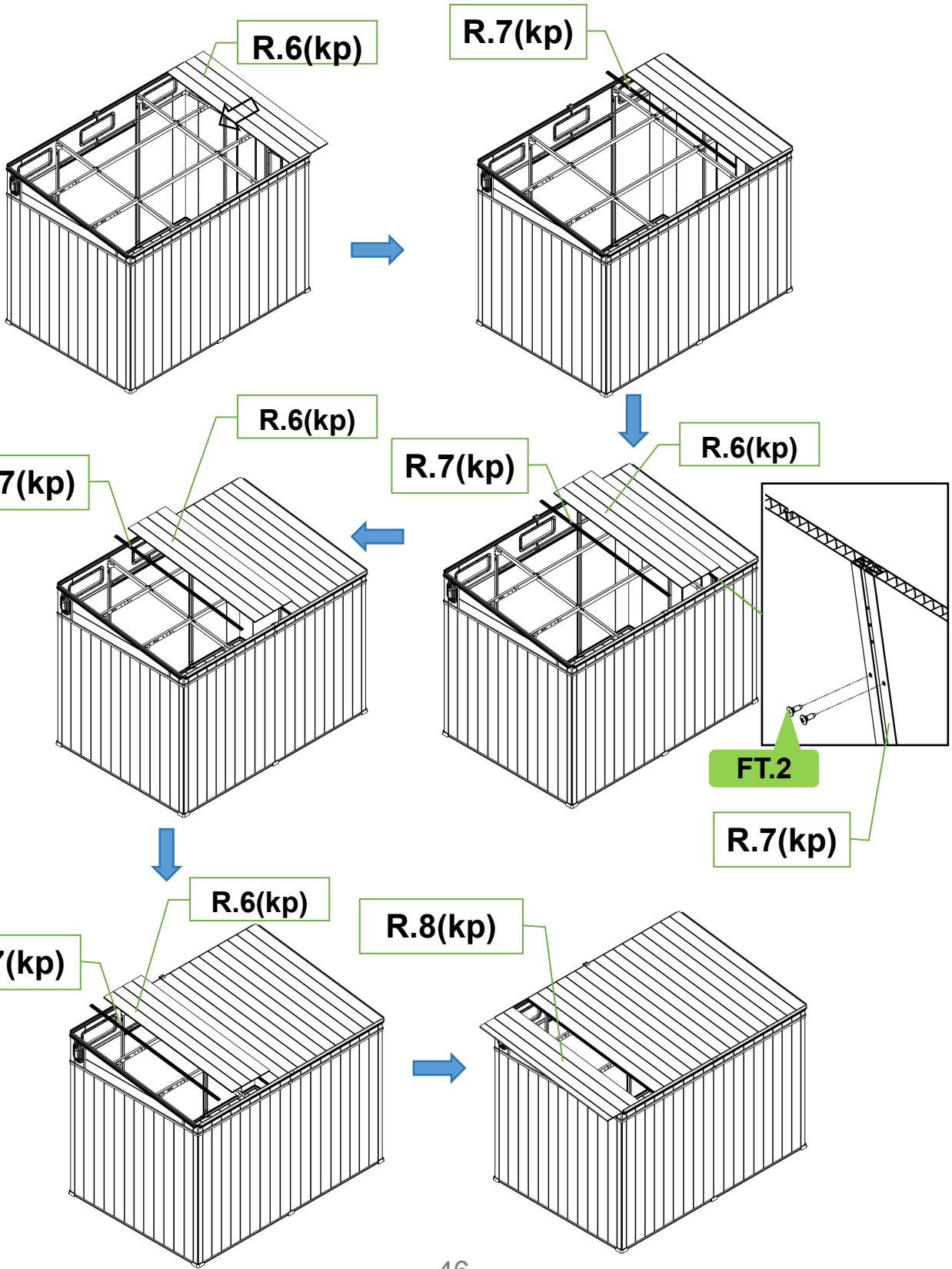
R.7(kp)
4pcs



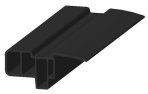
R.8(kp)
1pcs

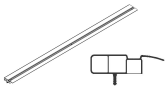


FT.2
56pcs

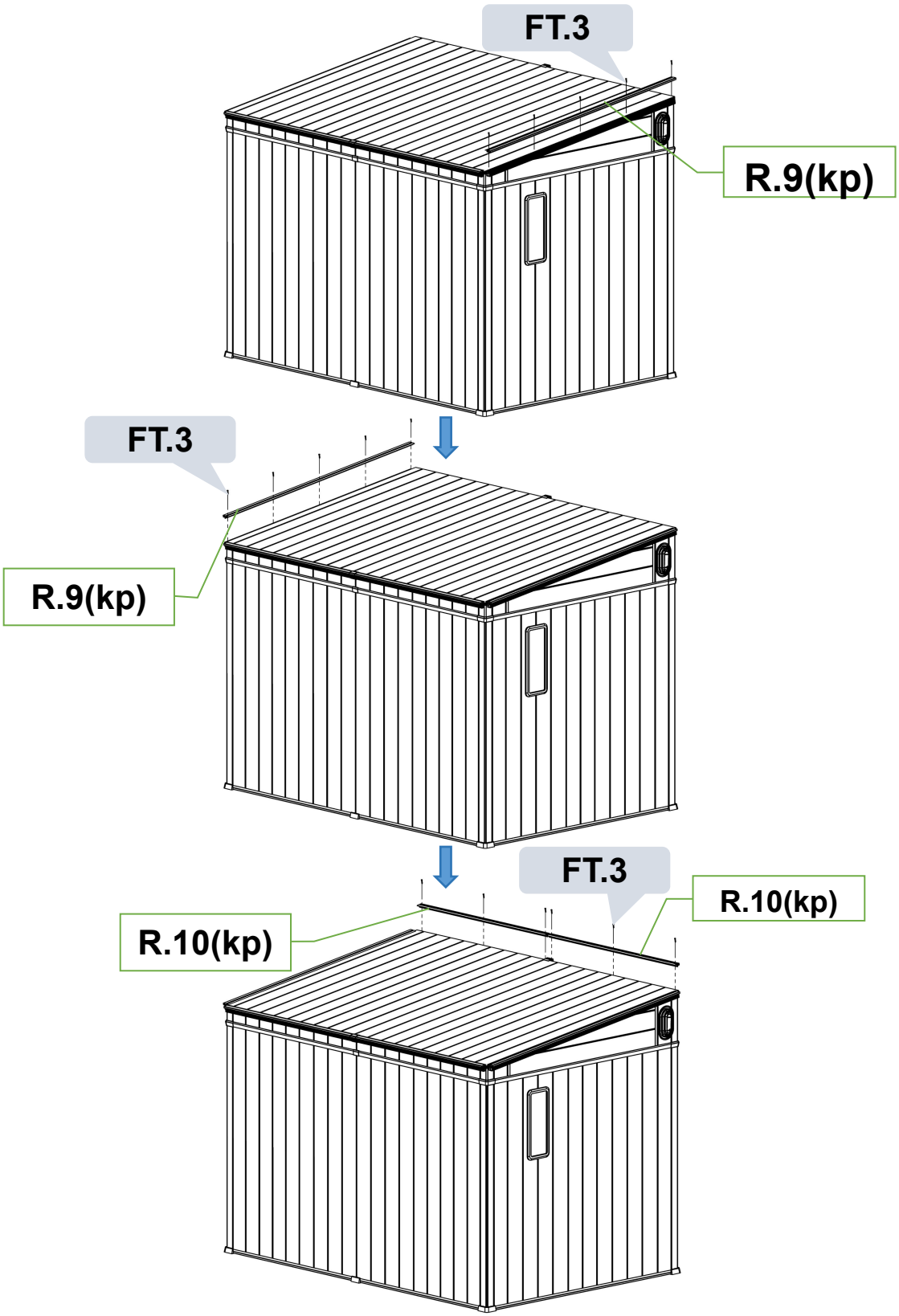


38


R.10(kp)
2pcs


R.9(kp)
2pcs


FT.3
16pcs

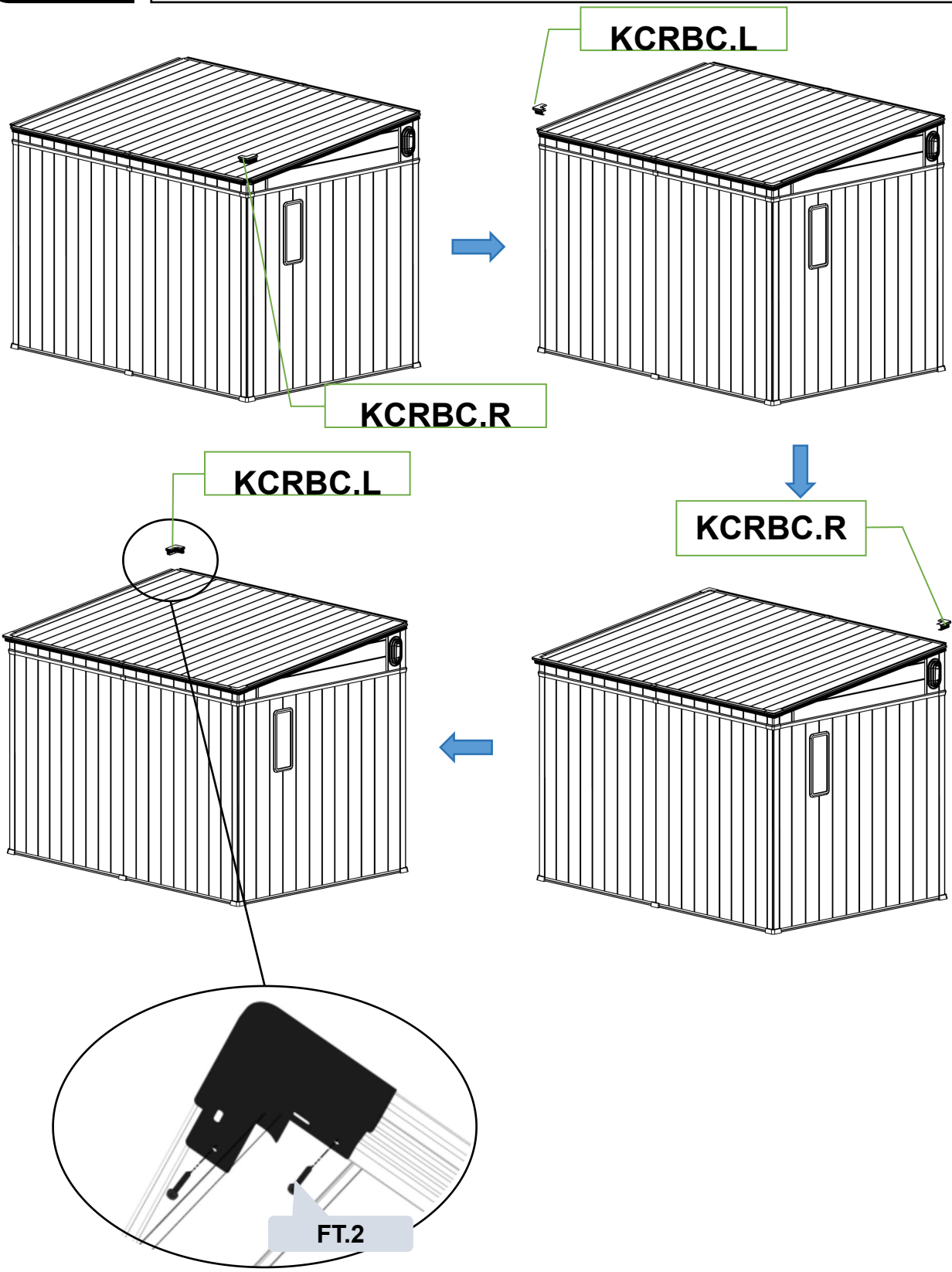


39

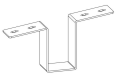

KCRBC.L
2pcs


KCRBC.R
2pcs


FT.2
8pcs



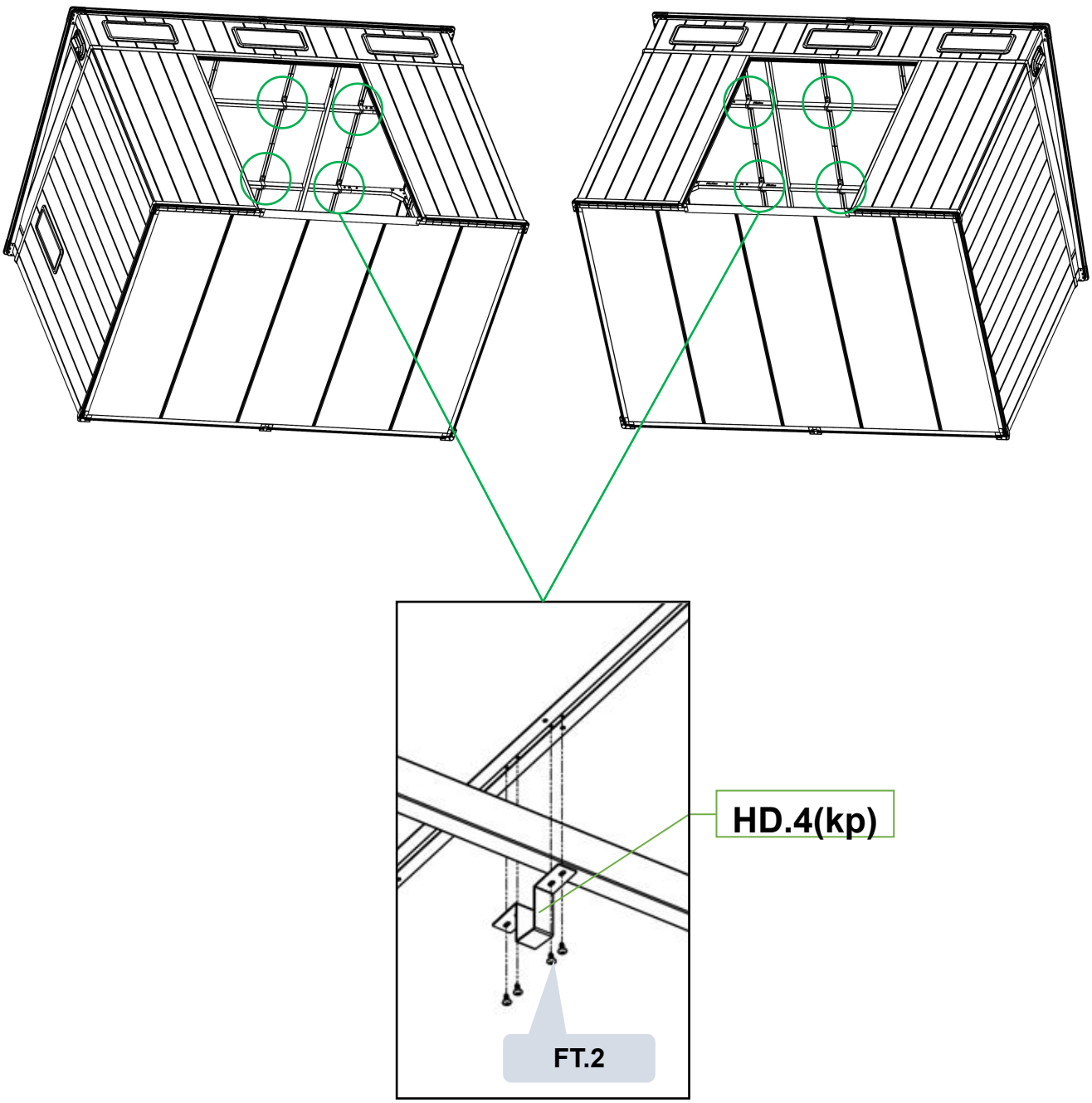
40



HD.4(kp)
8pcs



FT.2
32pcs



41



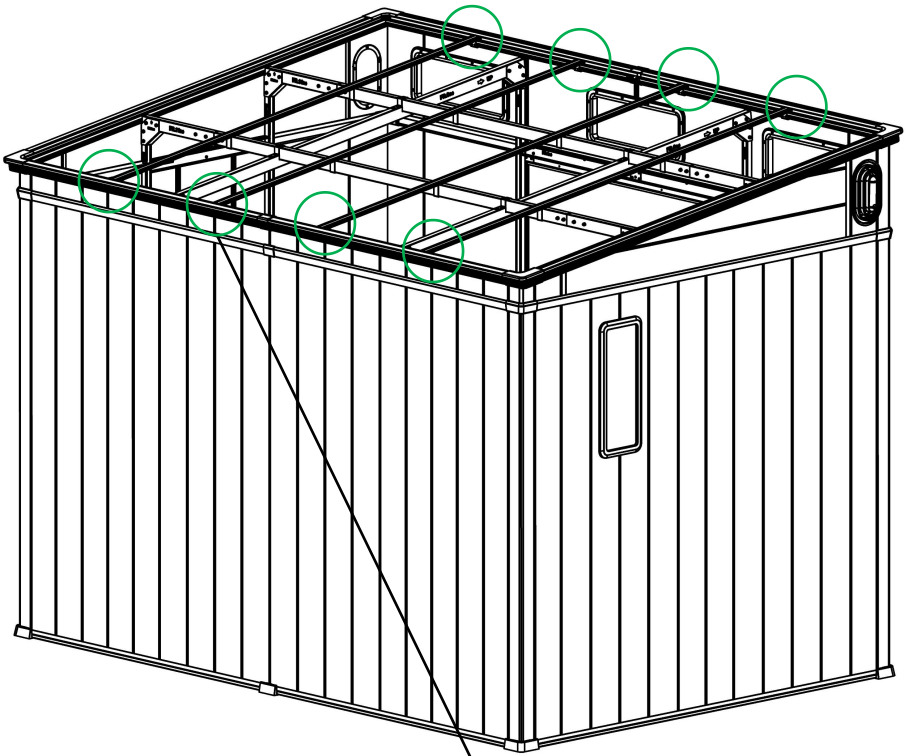
HD.3(kp)
8pcs

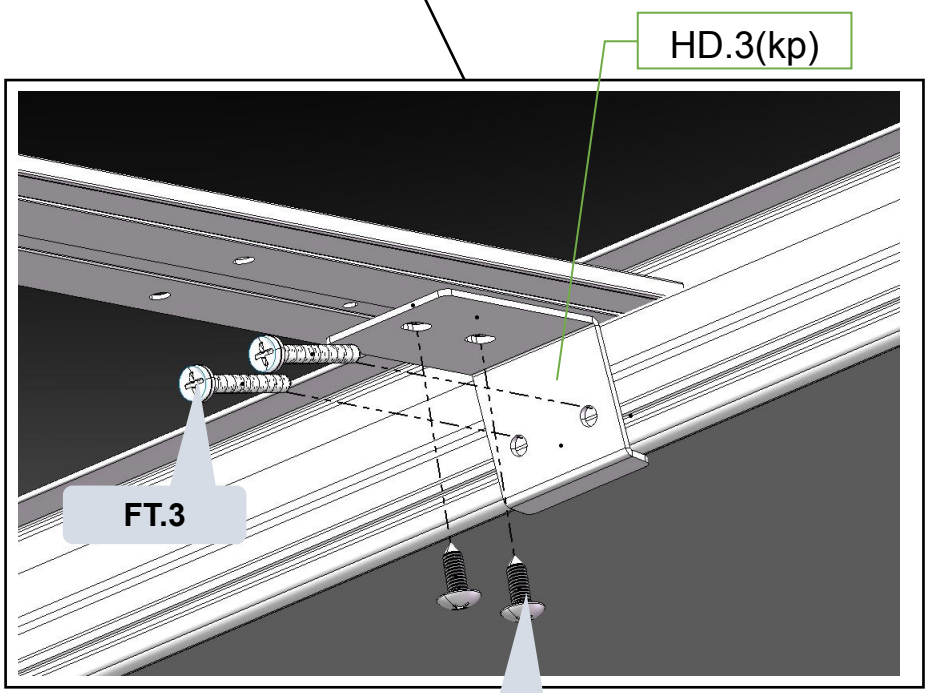


FT.2
16pcs

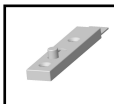


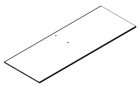
FT.3
16pcs





42


HD.8(kc)
2pcs


D.1(kp10)
1pcs


D.2(kc)
1pcs

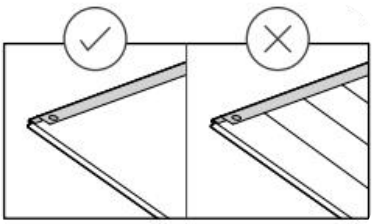

D.3(kc)
1pcs


D.4(kc)
2pcs

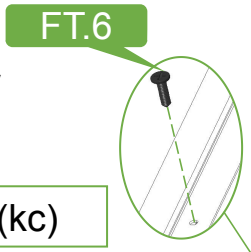

FT.6
18pcs

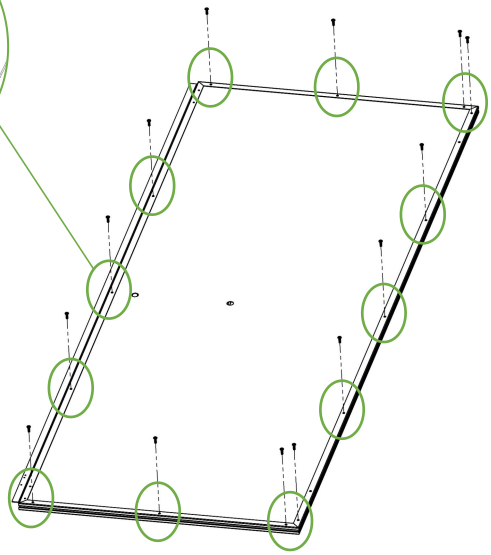

FT.11
2pcs

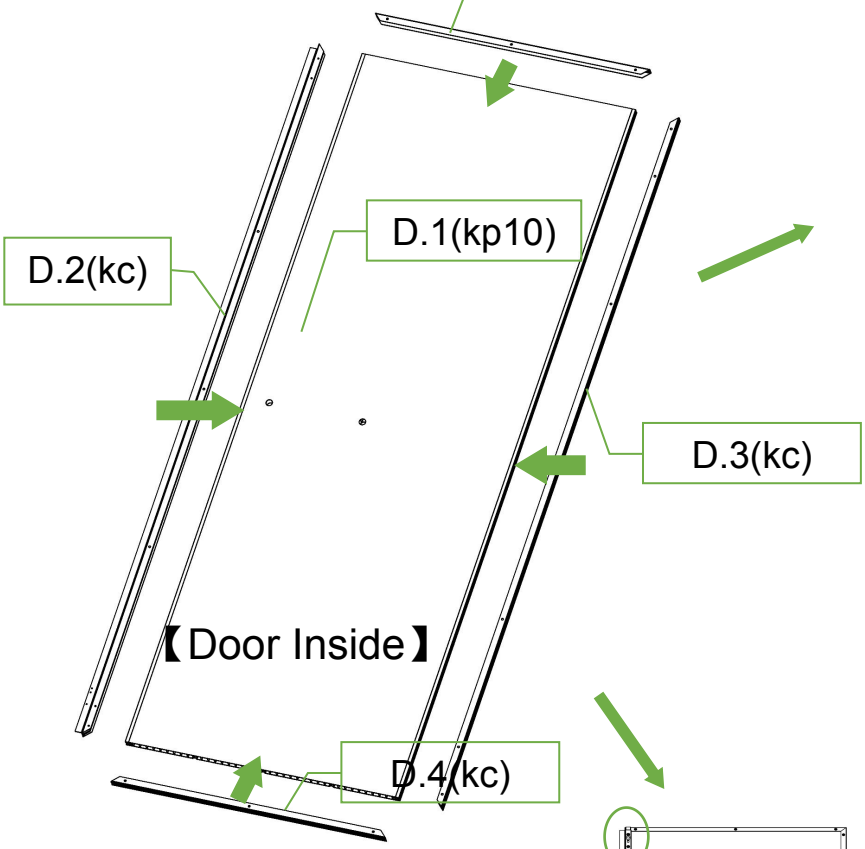

HD.9(kc)
1pcs

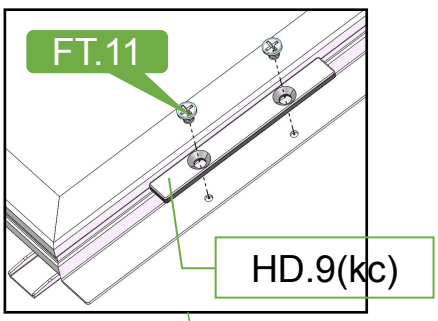


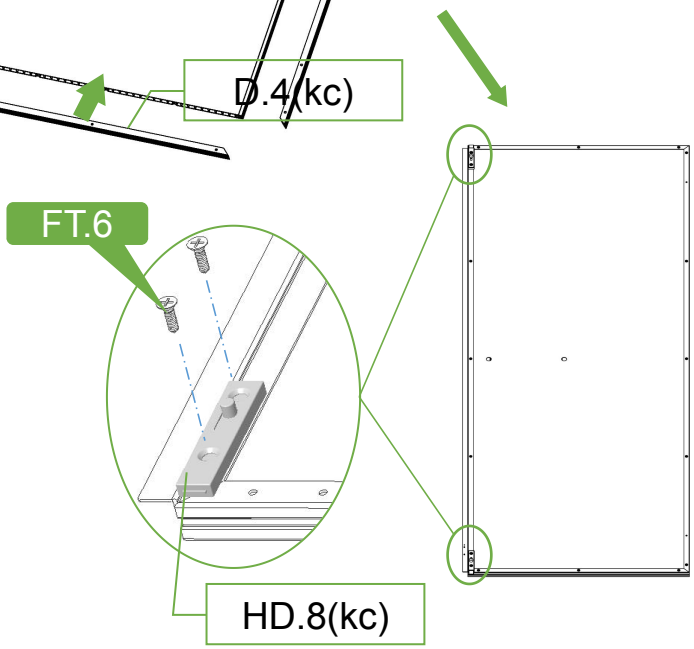
left door

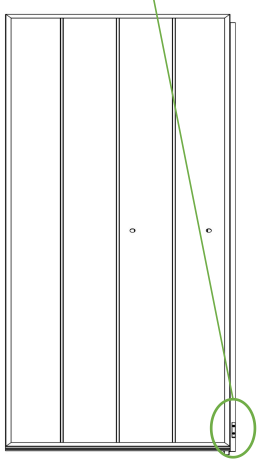












43

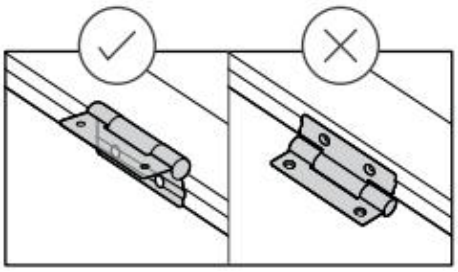

HD.7(kc)
2pcs

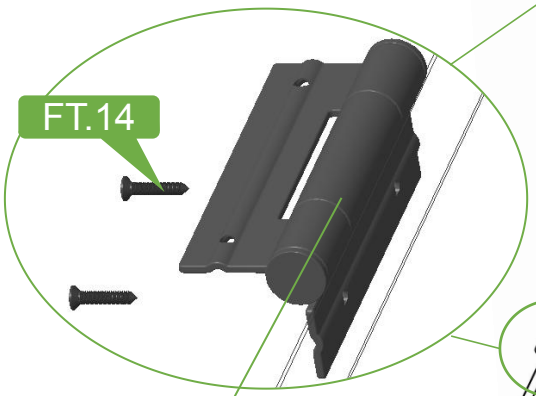

FT.14
4pcs


FT.3
2pcs

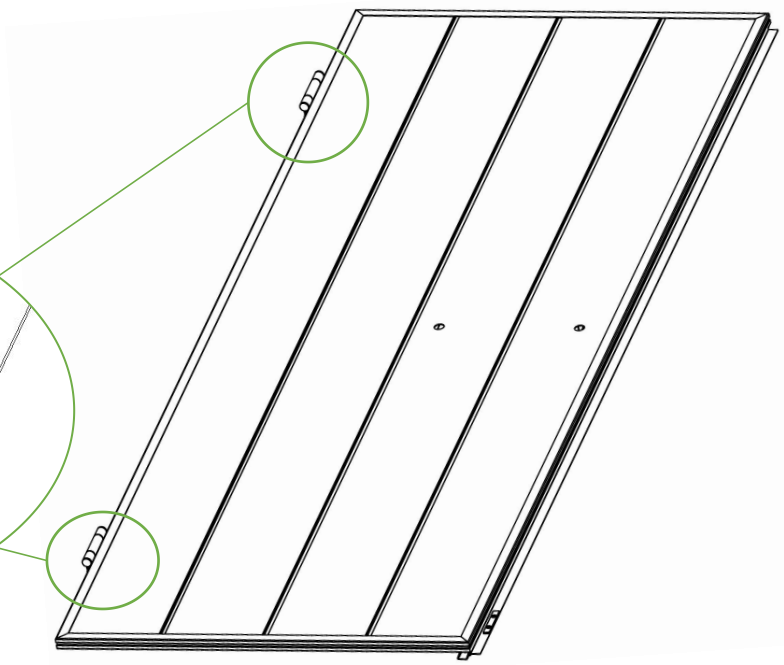

DH2
1pcs


DH2.3
1pcs

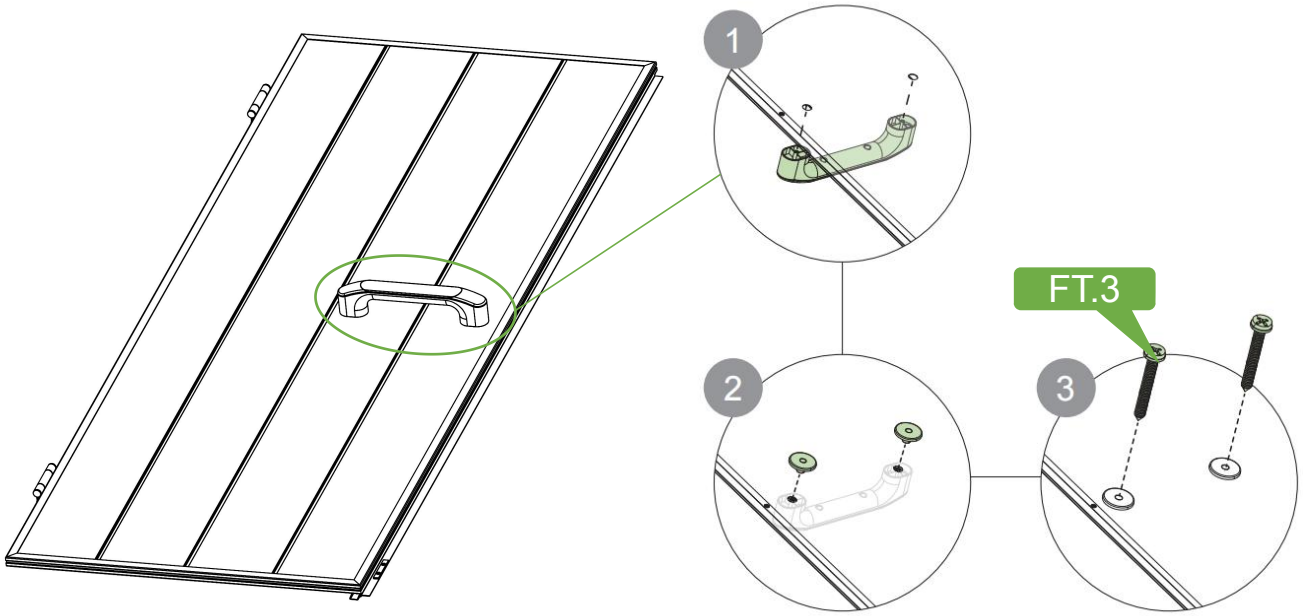




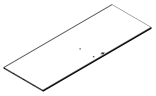
HD.7(kc)
x2



【Door Outside】



44

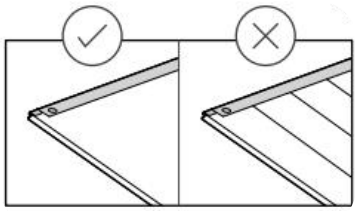

D.5(kp10)
1pcs


D.3(kc)
2pcs

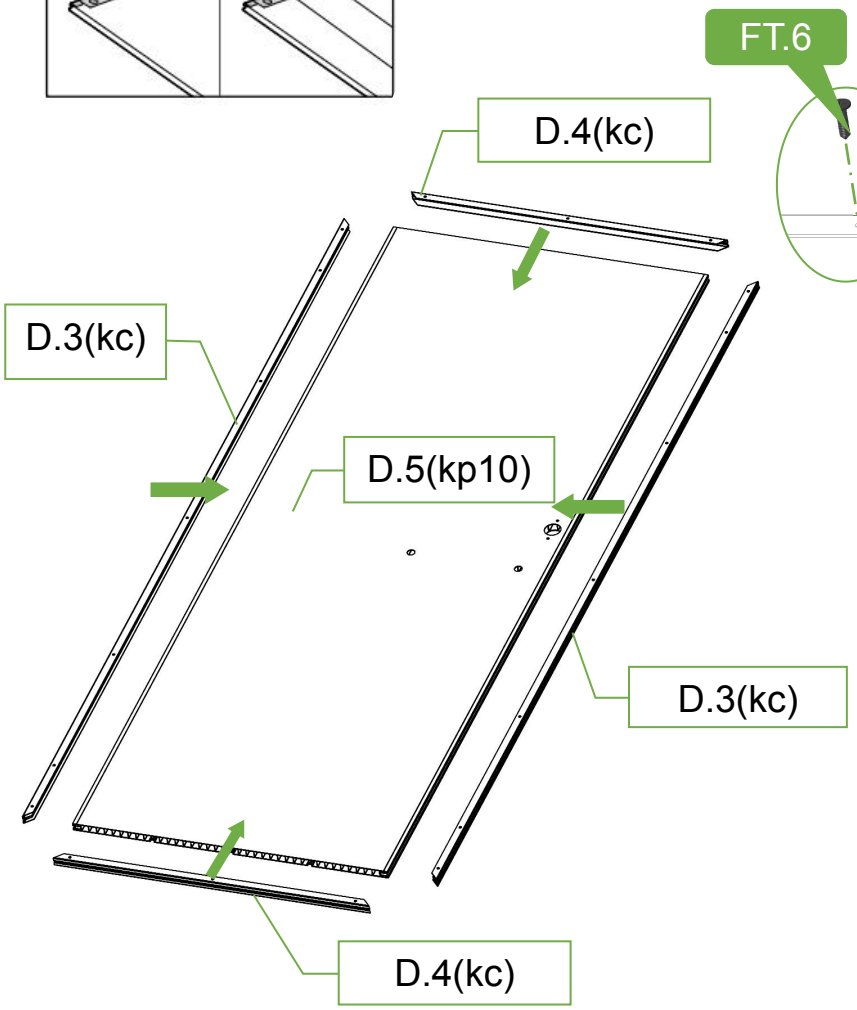

D.4(kc)
2pcs


FT.6
17pcs


HD.10(kc)1
pcs

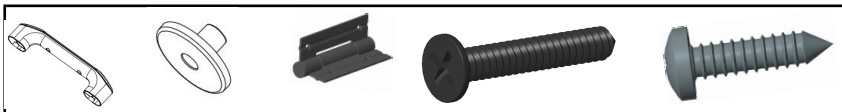


right door

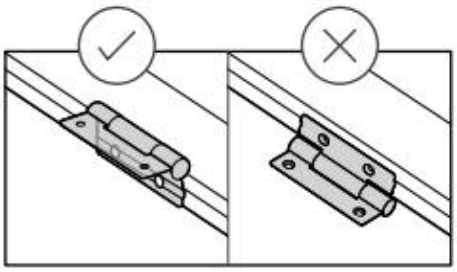


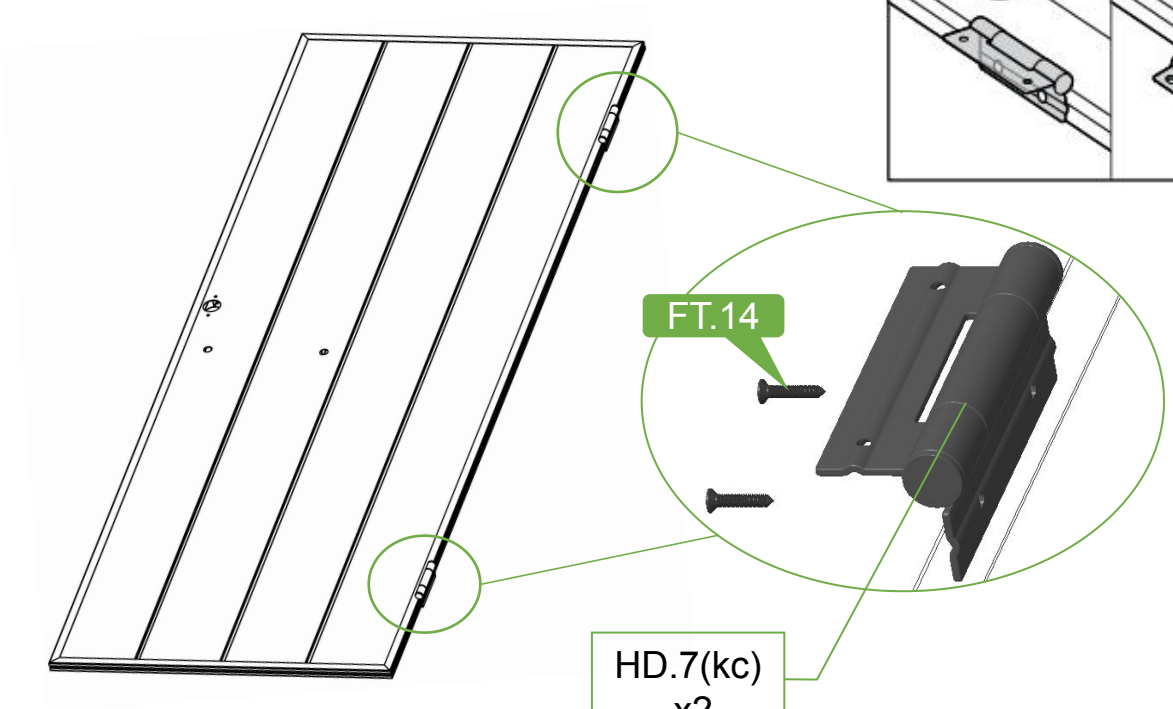
【Door Inside】

45

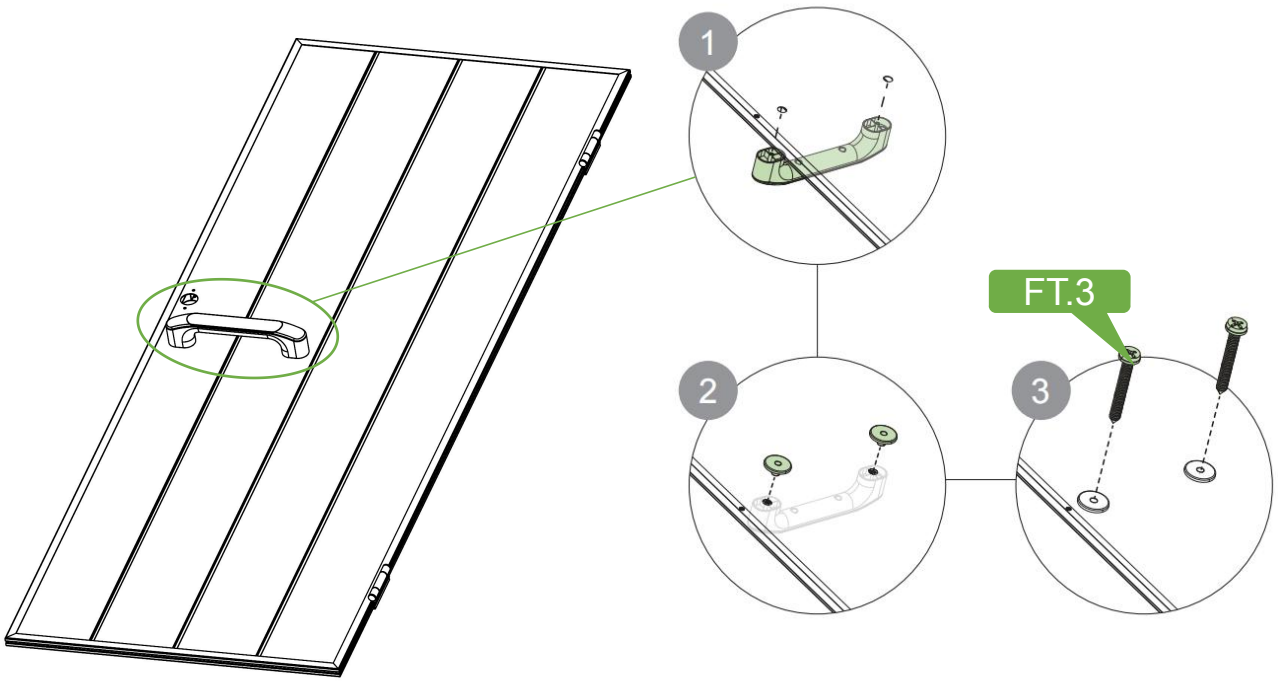


DH2 1pcs | DH2.3 1pcs | HD.7(kc) 2pcs | FT.14 4pcs | FT.3 2pcs





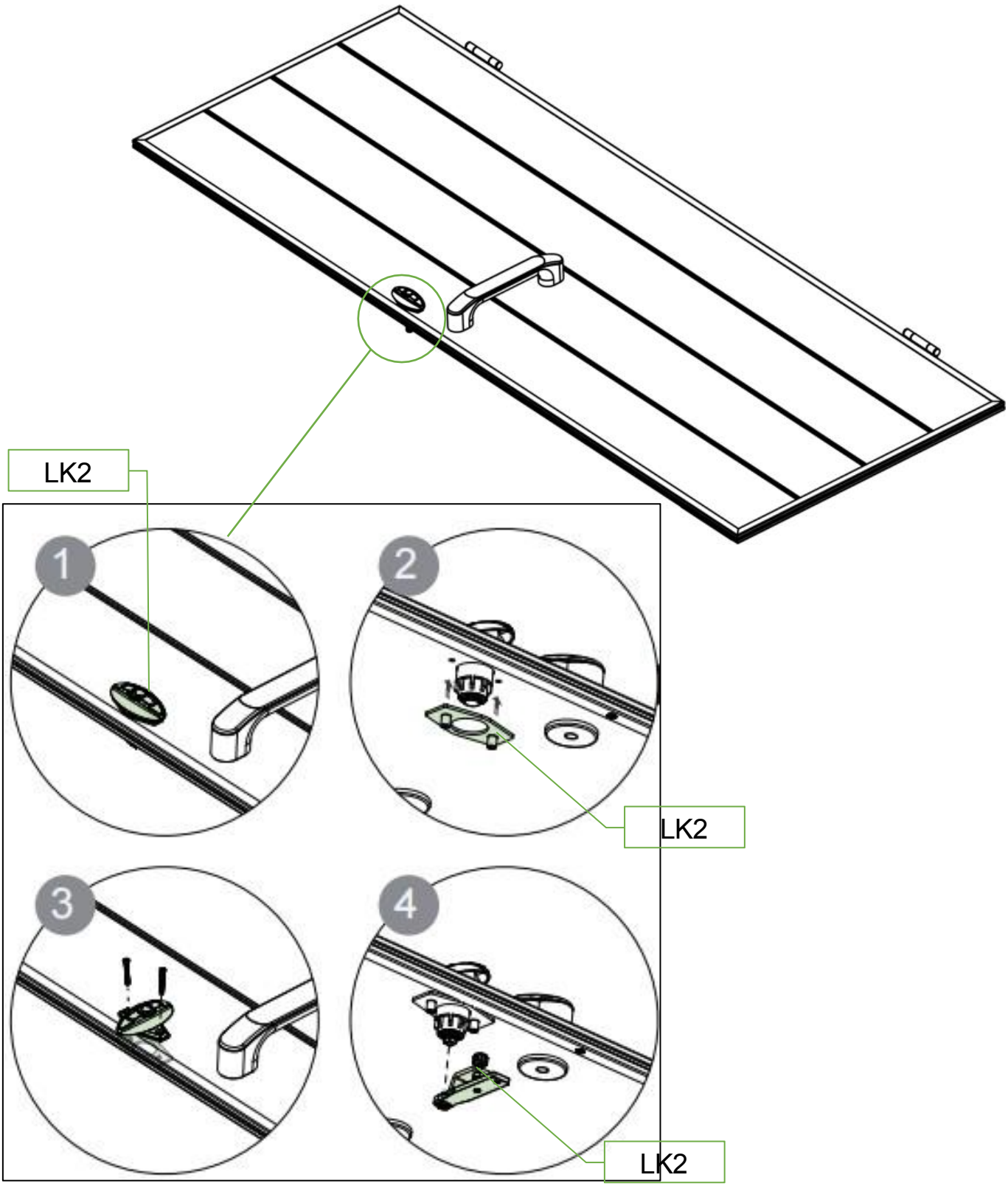
【Door Outside】



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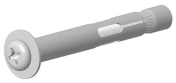
LK2
1pcs



47



FT.14
8pcs



FT.12
8pcs

