



TERKKIN

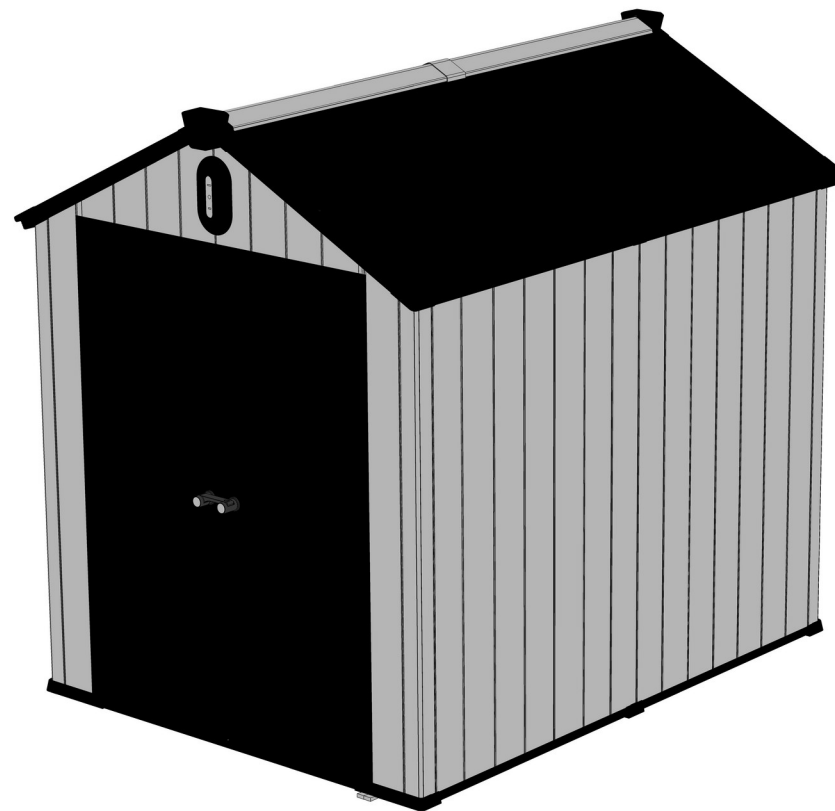
Intelligent Plastic Sheds

6x8ft

MANUAL

Thank you for your purchase of the TERKKIN shed. If you want to know more, please visit our website.

www.terkkin.com



CARE AND SAFETY GUIDELINES



Thank you for your purchase of the TERKKIN shed. If you want to know more, please visit our website.

www.terkkin.com

- 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.

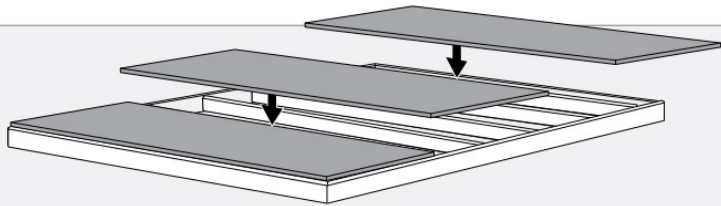


2、 Set up the base

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

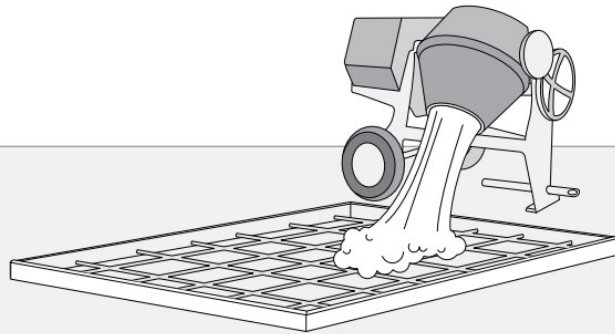
Option

A



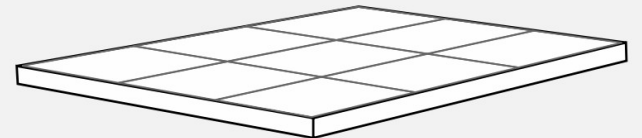
Option

B



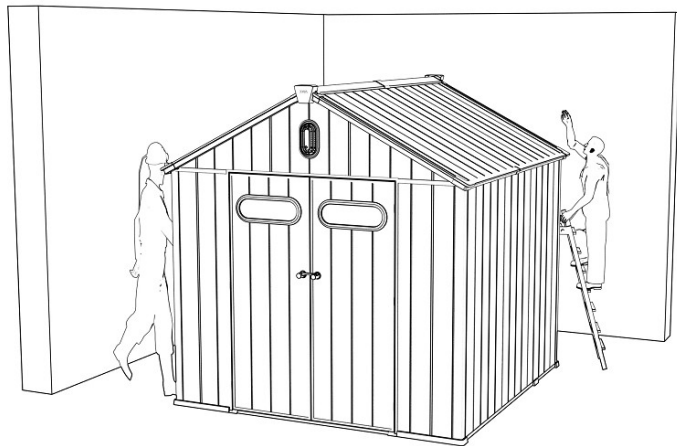
Option

C

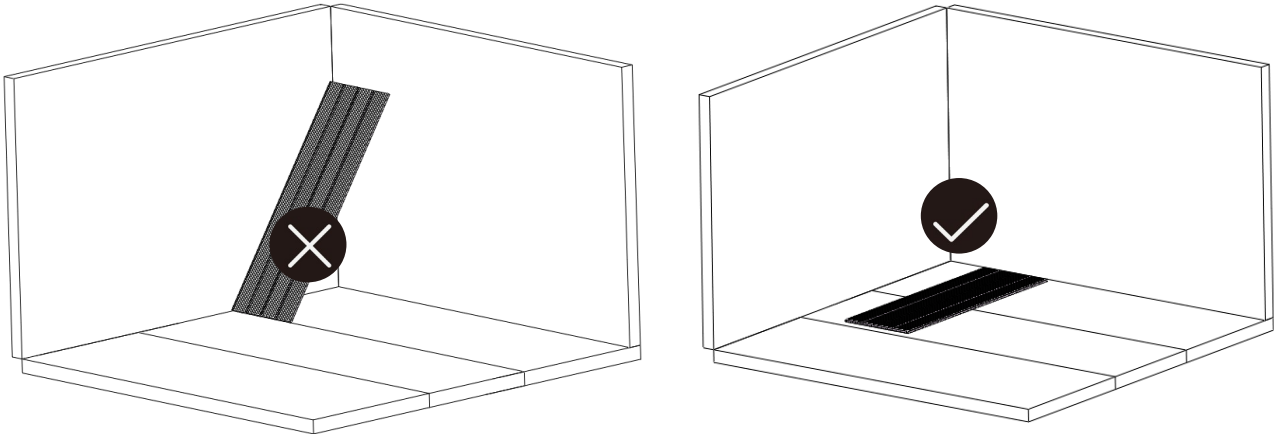


3、 Leave enough space

Operating space shall be reserved for external installation work.



5、 Parts are placed after unpacking



4、 Tools required for installation



Note: Installation requires two people to work together.

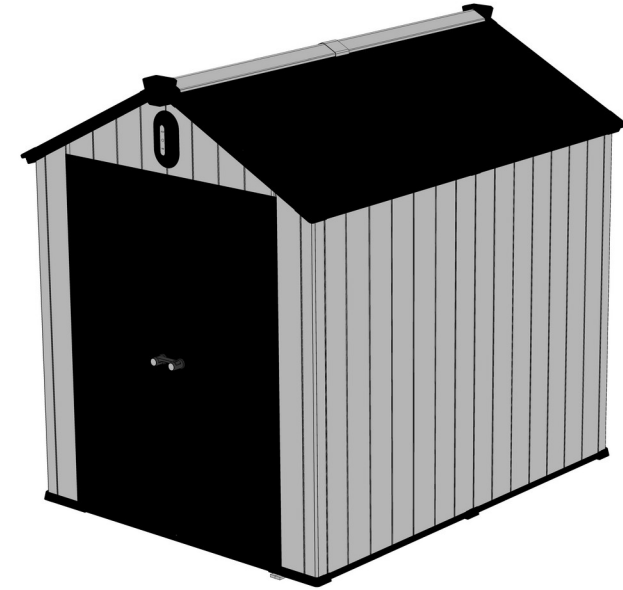
Ladders cannot be used directly on the floor, and a board is required underneath the ladder to protect the floor from breakage.

contents

I.Product Introduction

II.Accessory & Parts

III.Installation guide



I. 【 6x8ft Product Introduction 】



Model : DBB_SSP_KC_SA05_0608DB
Intelligent Plastic Storage Shed

Size : 96.93*74.21*89.21 in

Color : Grey

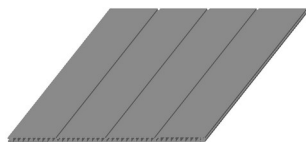
Base size : 91.97*71.53 in

Area covered : 45.68 square feet

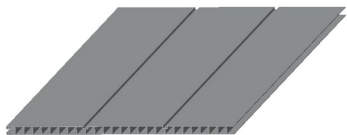
【 No. 1 Intelligent Plastic Storage Shed_6x8ft 】

II. Accessory & Parts (1)

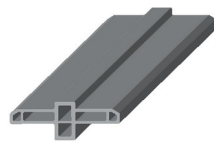
FLOOR



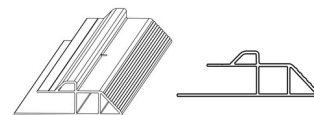
KCP1.F1x3



KCP1.F2x1



KCPC1.Fx3



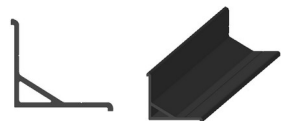
KCFTSx1



KCFB.B1x4



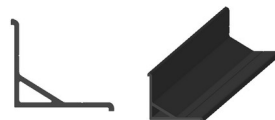
KCFB.B2x1



KCFB.U1x2



KCFB.U2x2



KCFB.U3x1

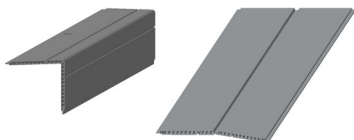


KCFB.U4x1

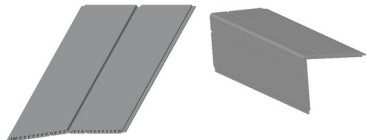


KCFB.U5x1

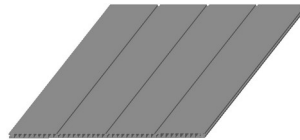
WALL



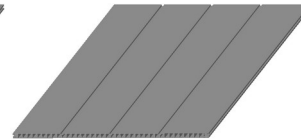
KCWPC.L
x2



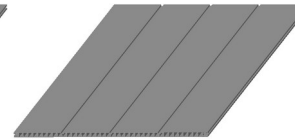
KCWPC.R
x2



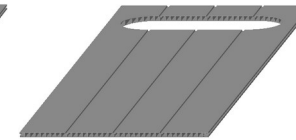
KCP2.W1
x2



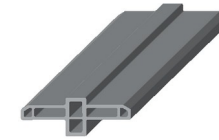
KCP2.W2
x2



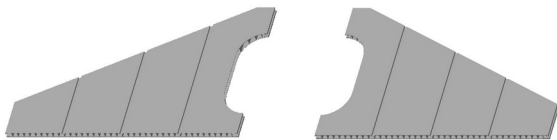
KCP1.W1
x3



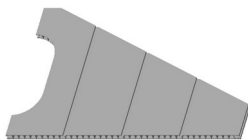
KCP1.W2
x1



KCPC1.W1
x4



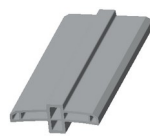
KCP2.W3x2



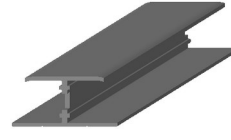
KCP2.W4
x2



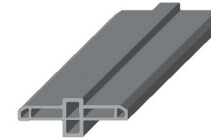
KCPC1.W3x2



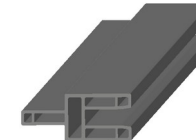
KCPC1.W4x2



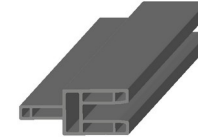
KCPCHx1



KCPC1.W2 x1

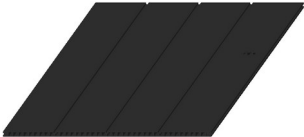
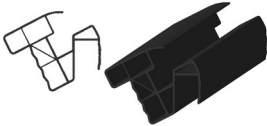
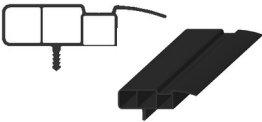
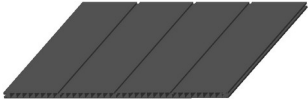
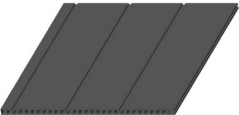
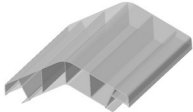
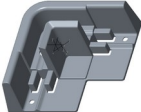
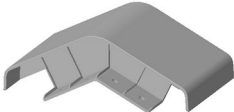
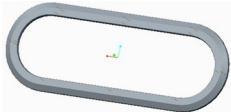
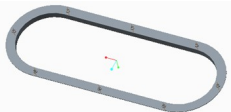


KCWPY.W1
x2



KCWPY.W2
x4

II. Accessory & Parts (1)

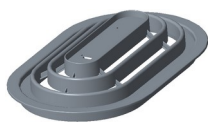
WALL						
	KCP2.Dx2	KCRBLx4	KCRBH.Bx4	KCRBH.Cx4	KCP1.R1x4	KCP1.R2x4
ROOF						
	KCRR x2	KCFFB.L6 x1	KCFFB.R6 x1	KCFRC x2	KCFBC x2	KCRBLC x2
						
	KCRRH x2	KCRBC.L x2	KCRBC.R x2	KCRRC x1	WIR2.OUTx1	WIR2.INx 1
						
						WIR2.PCx1

II. Accessory & Parts (2)

ROOF



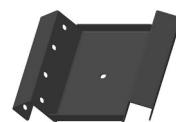
KCRSH x2



VNR2.OUT
x2



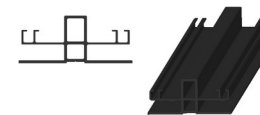
VNR2.IN
x2



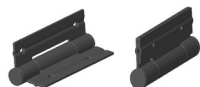
KCRST
x1



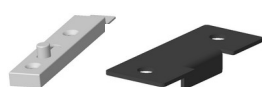
KCRSB x4



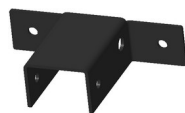
KCRPB x6



KCD1x4



KCD2 (x2x1)



KCWST x1



KCWSC x4



KCRS2 x1

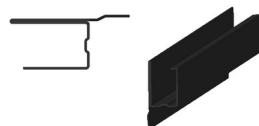


KCWSS x2

DOOR



KCDBP x1



KCDMU x1



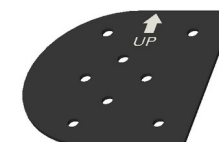
kcDMR x1



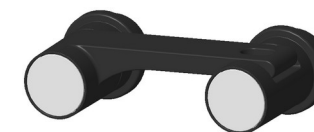
KCDML x1



KCDPL x2



DH1.H x2



KC D3 x1



KCDBV x3



KCDBH x4



KCRS1 x2



KCWSE.S1
x2



KCWSE.S2
x2



KCWSU x2



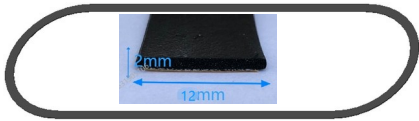
KCWSDx3

II. Accessory & Parts (3)

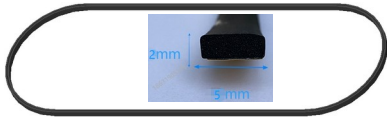
WINDOW



kcPR x1



Flat Rubber
sealing stripe x1
2mm*12mm

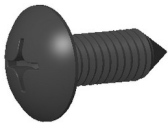


Flat Rubber
sealing stripe x1
2mm*5mm

ACCESSORY



ST5x14 x180



ST3.9x12 x160



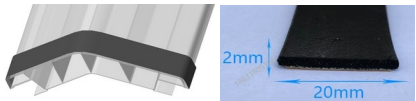
ST3.9x30 x46



ST2.9x8 x8



ST2.9x20 x12



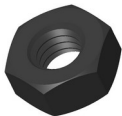
Rubber sealing
strip x2
2mm*20mm



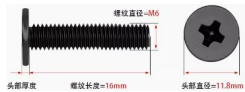
ST4x14 x60



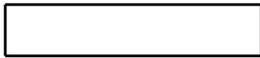
M6x40 x20



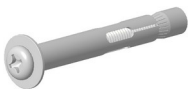
M6 x28



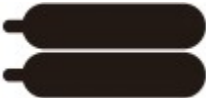
M6x16 x4



Install the guide piece
x2



M8x80 x5



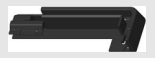
STICKERx2

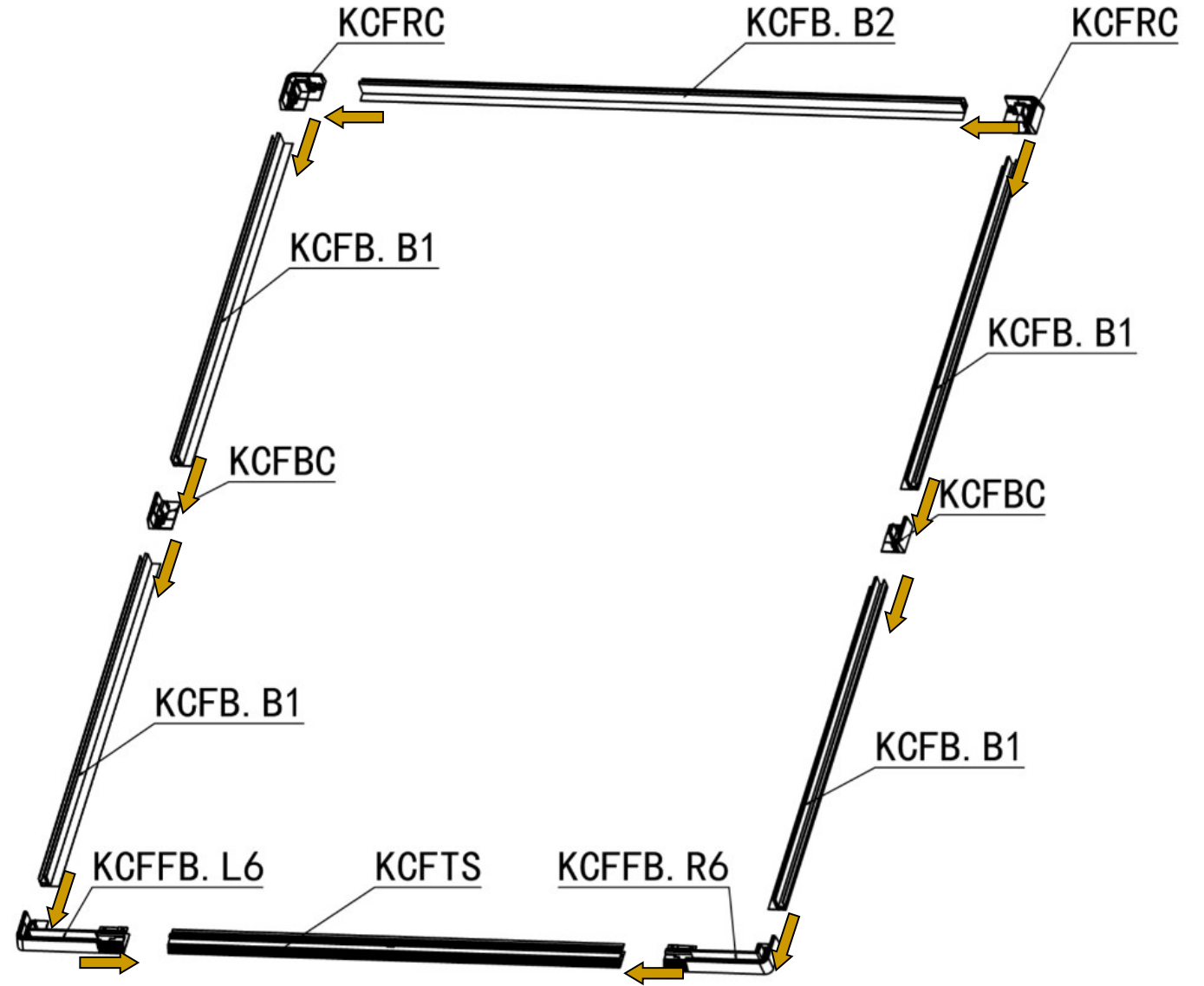


PADSx2

III. Installation guide (Base 1)

BASE INSTALLATION

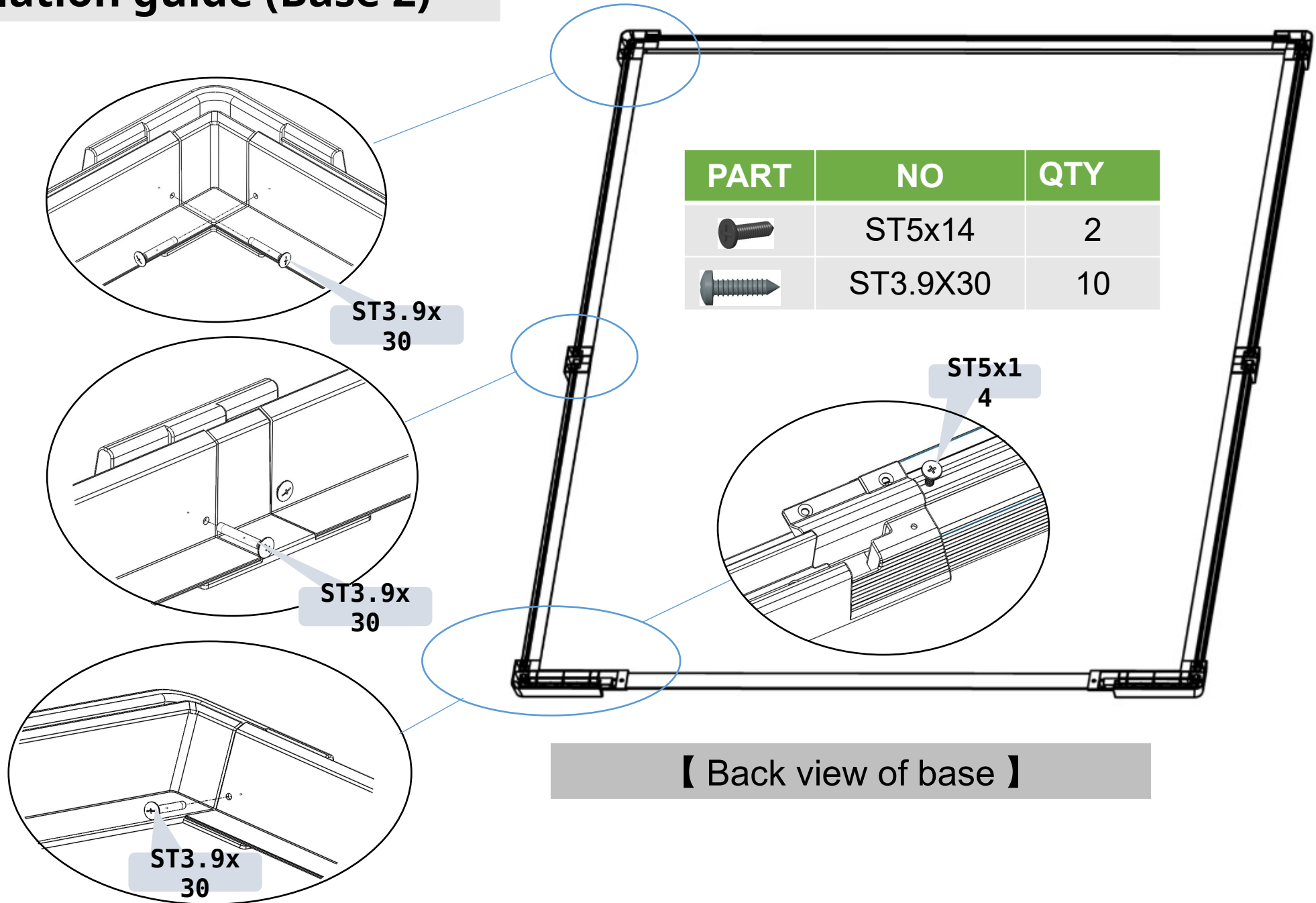
PART	NO	QTY
	kcFRC	2
	kcFB.B1	4
	kcFFB.L6	1
	kcFFB.R6	1
	kcFTS	1
	kcFBC	2
	kcFB.B2	1



【 Front view of base 】

III. Installation guide (Base 2)

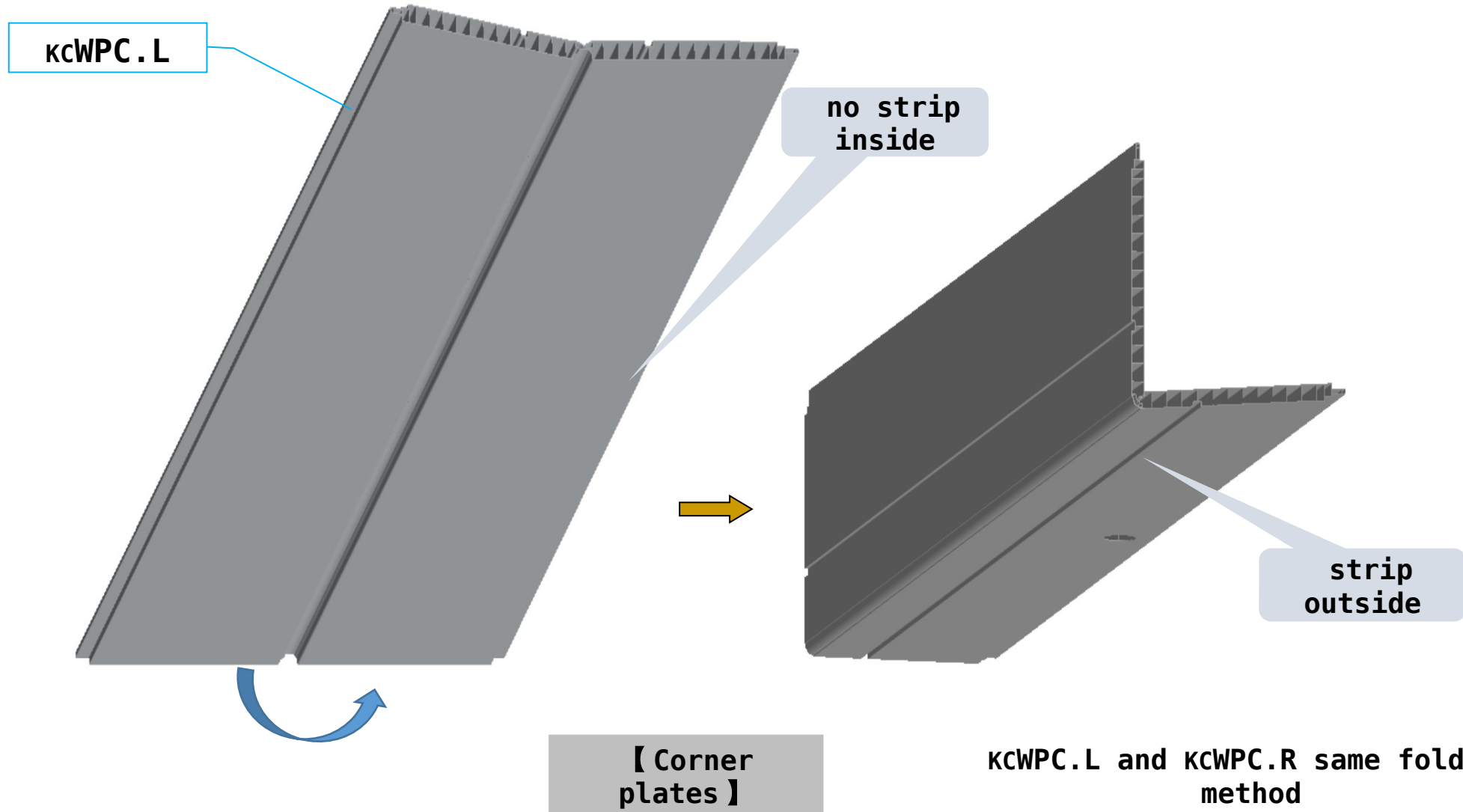
BASE INSTALLATION



III. Installation guide (Wall 1)

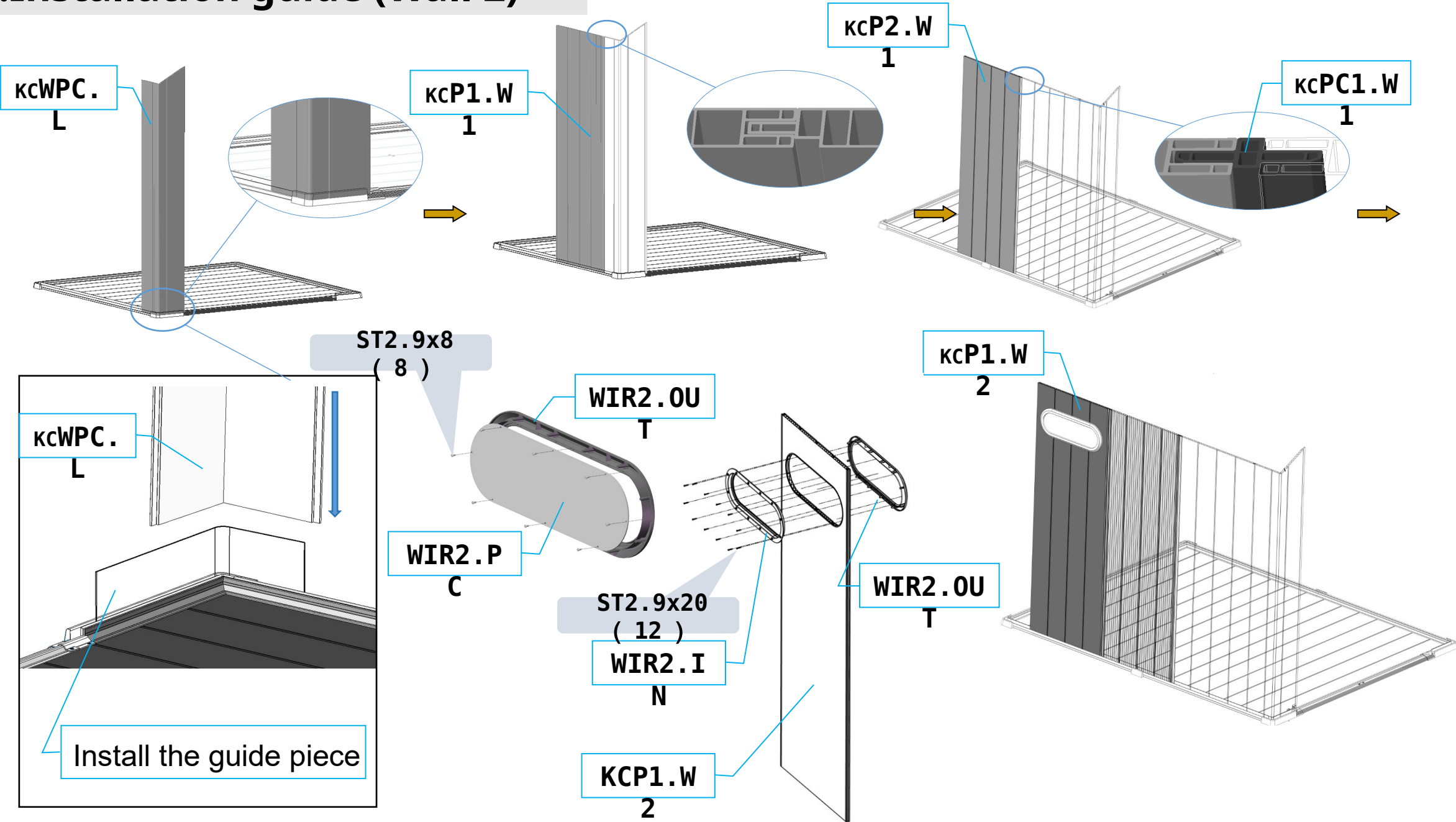
明】

PART	NO	QTY
	kcWPC.L	2
	kcWPC.R	2

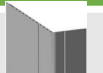
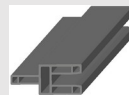
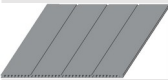


III.Installation guide (Wall 2)

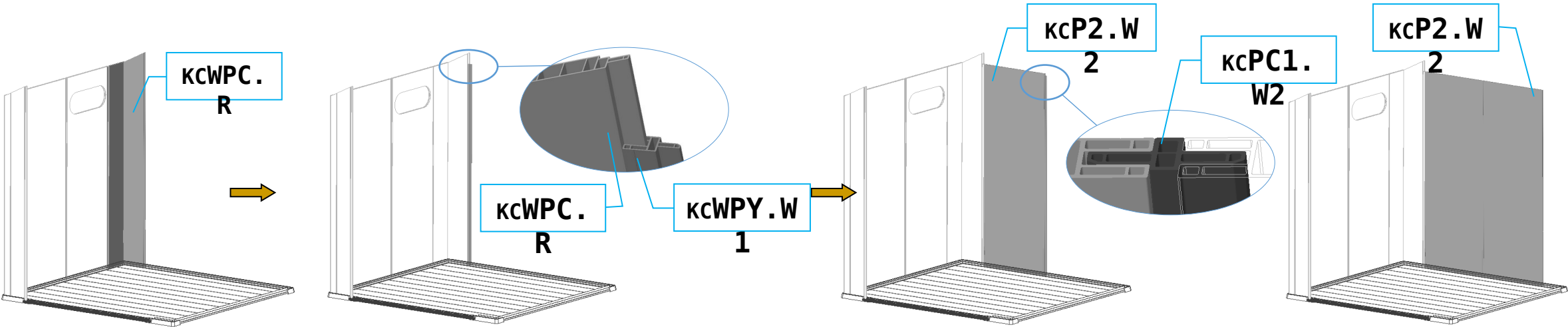
WALL INSTALLATION



III.Installation guide (Wall 3)

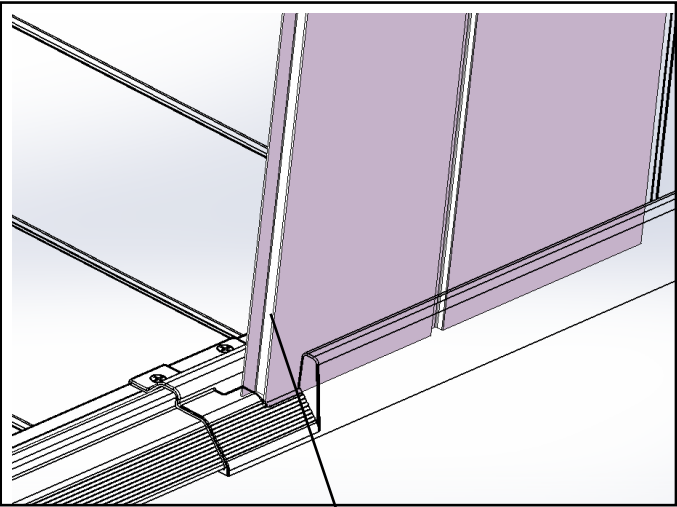
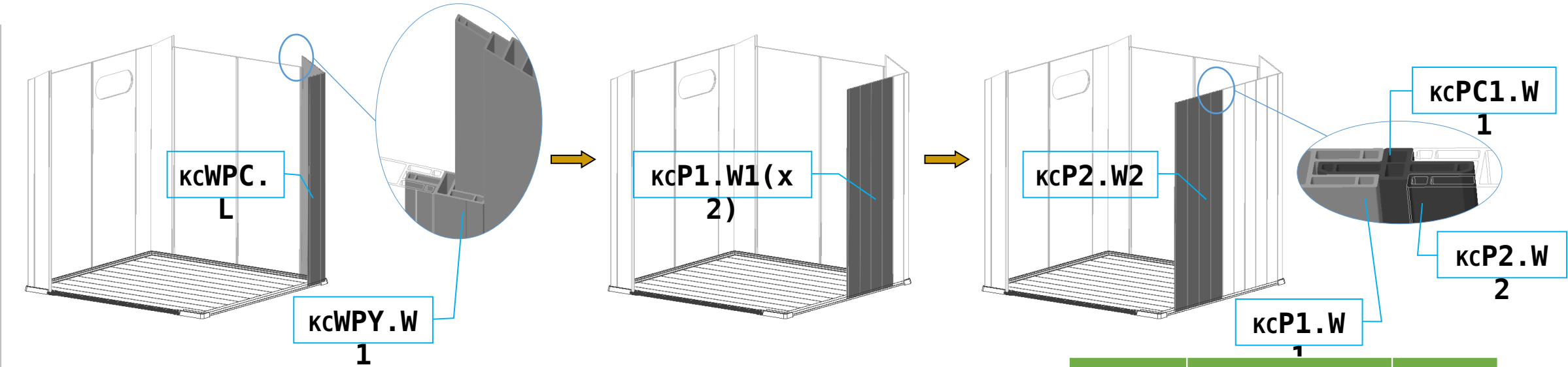
PART	NO	QTY
	kcWPC.R	1
	kcWPY.W1	1
	kcP2.W2	2
	kcPC1.W2	1

WALL INSTALLATION

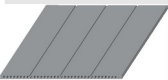
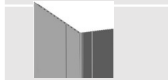


III.Installation guide (Wall 4)

WALL INSTALLATION

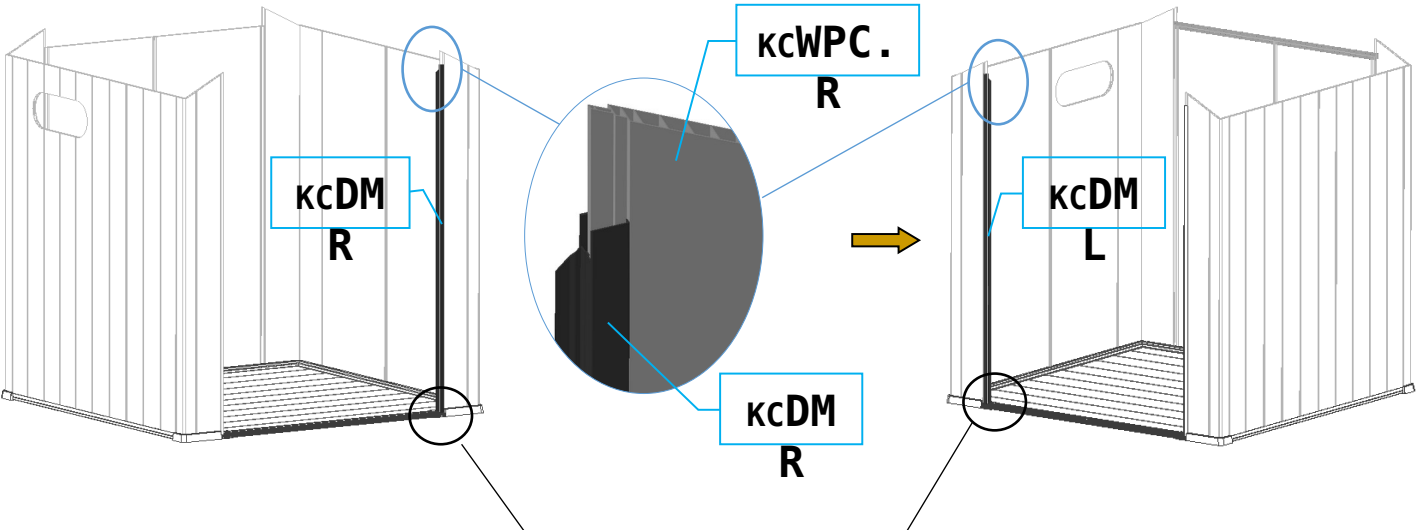


Insert the wall panels
to the bottom

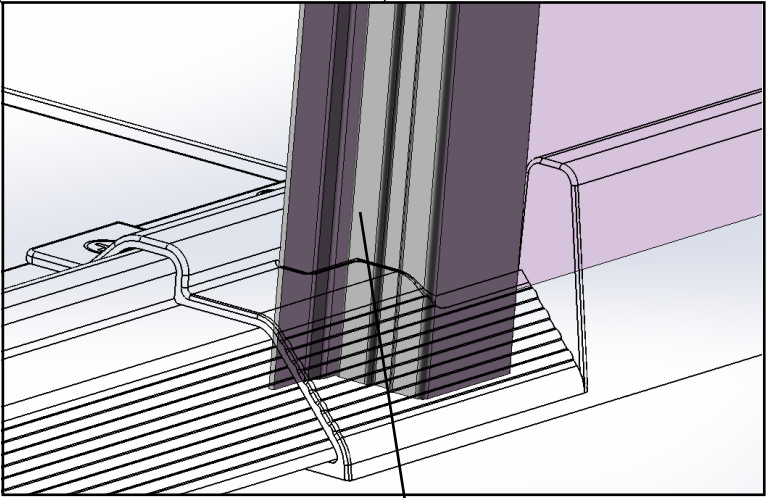
PART	NO	QTY
	kcWPC.L	1
	kcP1.W1	2
	kcP2.W1	1
	kcPC1.W1	2
	kcWPC.R	1

III.Installation guide (Wall 5)

WALL INSTALLATION



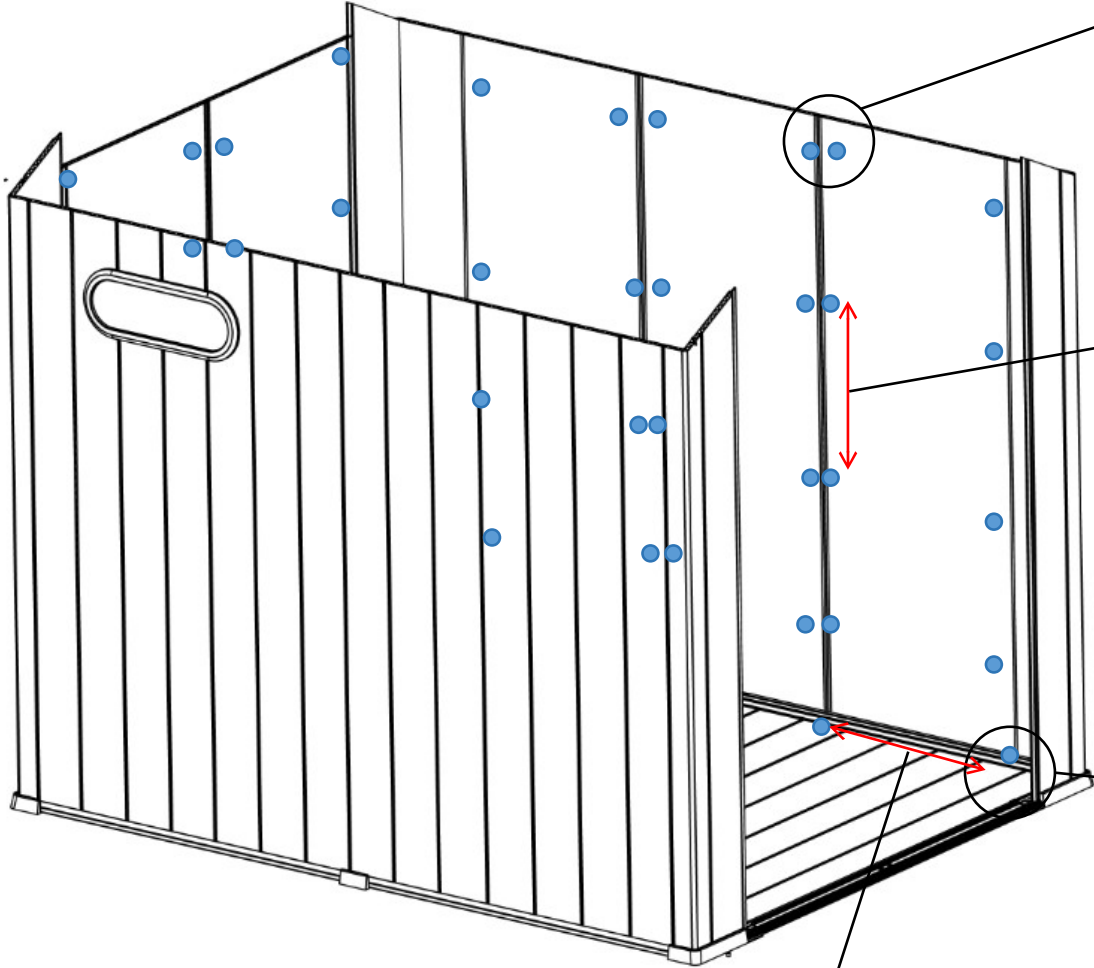
PART	NO	QTY
	kcPCH	1
	kcDMR	1
	kcDML	1



Insert the wall panels
to the bottom

III.Installation guide (Wall 6)

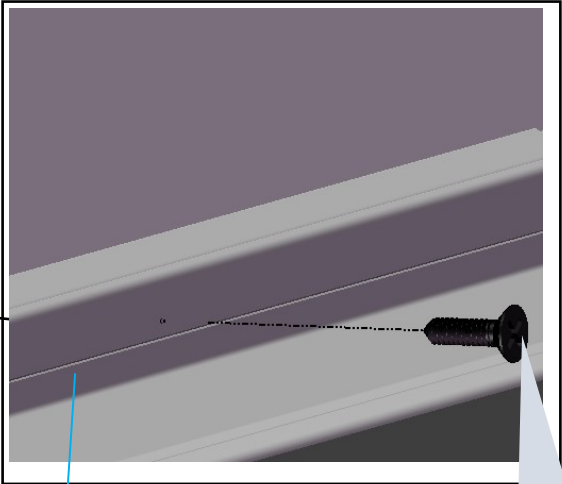
PART	NO	QTY
	ST5x14	70



ST5x14

≈450mm

300~400mm



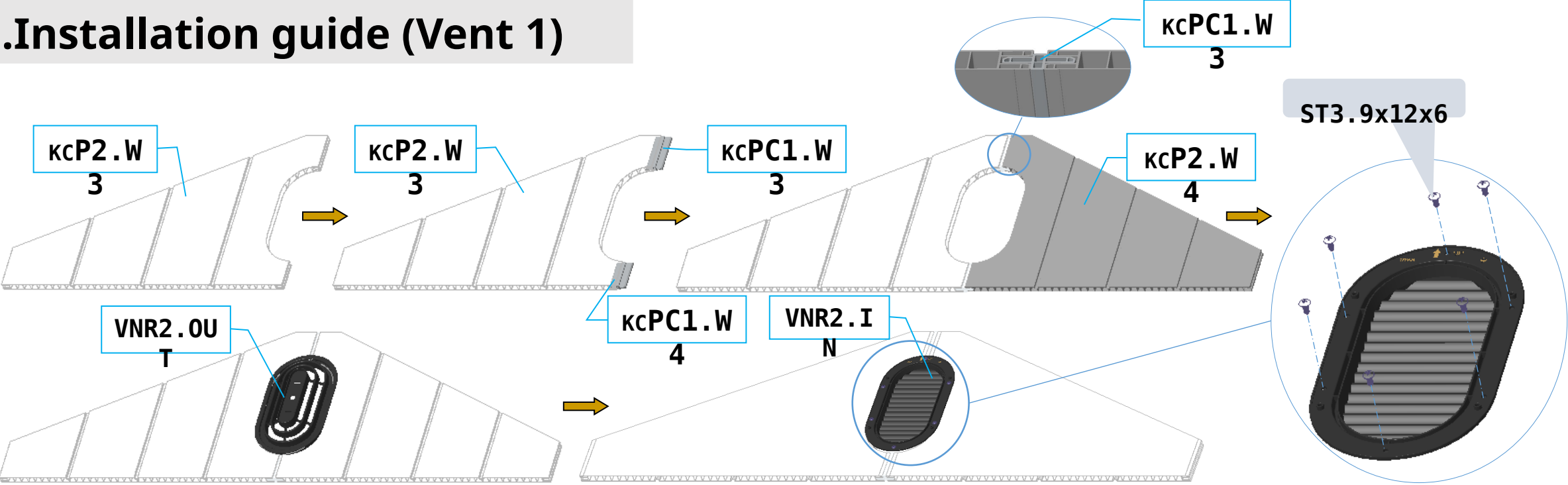
kcFB.U5

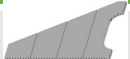
ST5x14

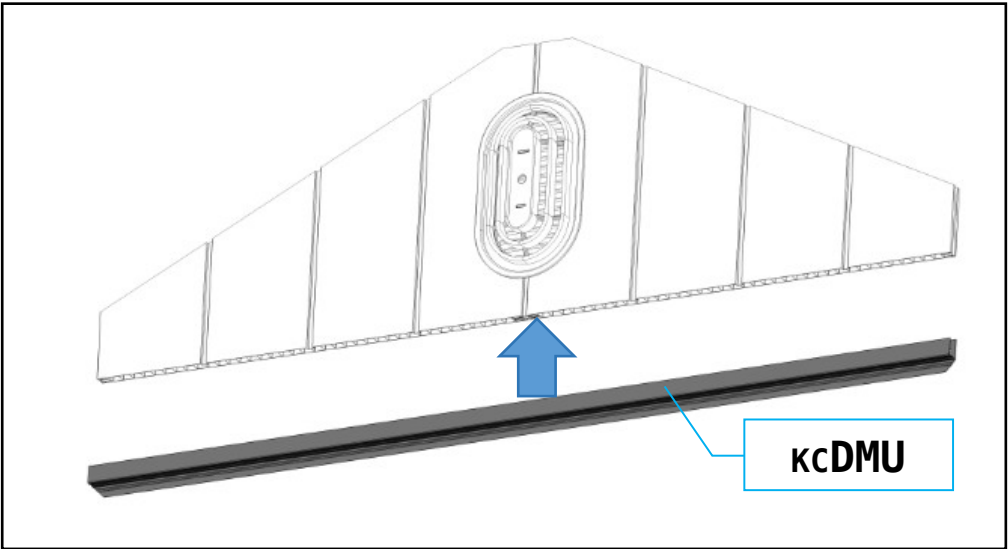
WALL INSTALLATION

III.Installation guide (Vent 1)

VENT INSTALLATION

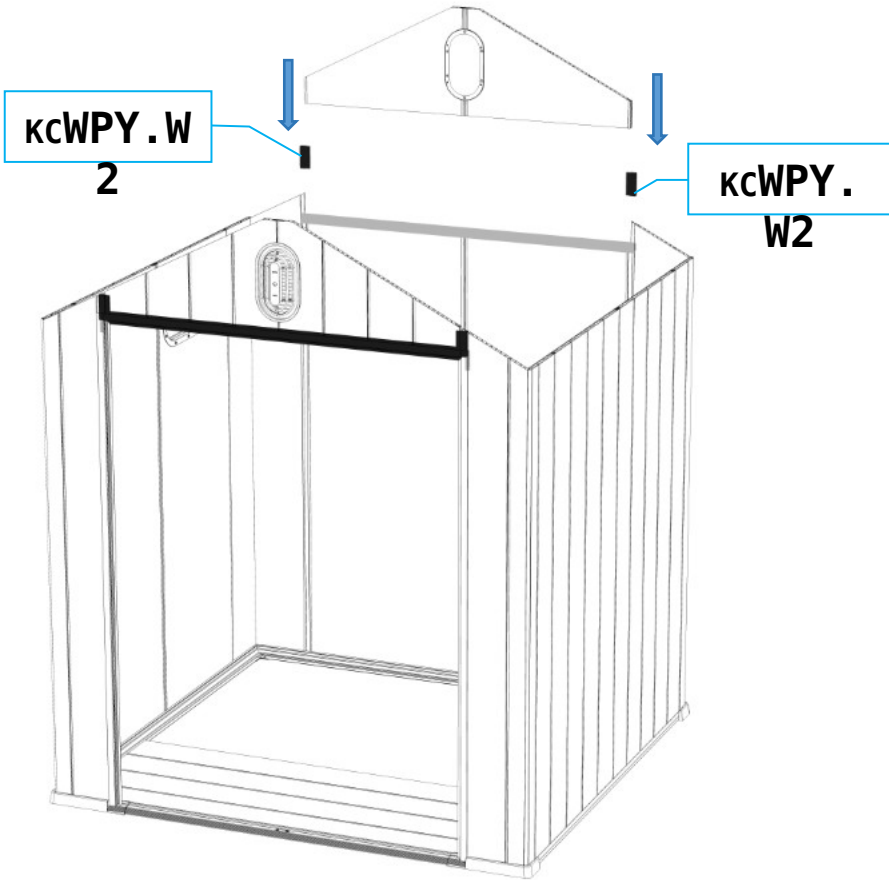
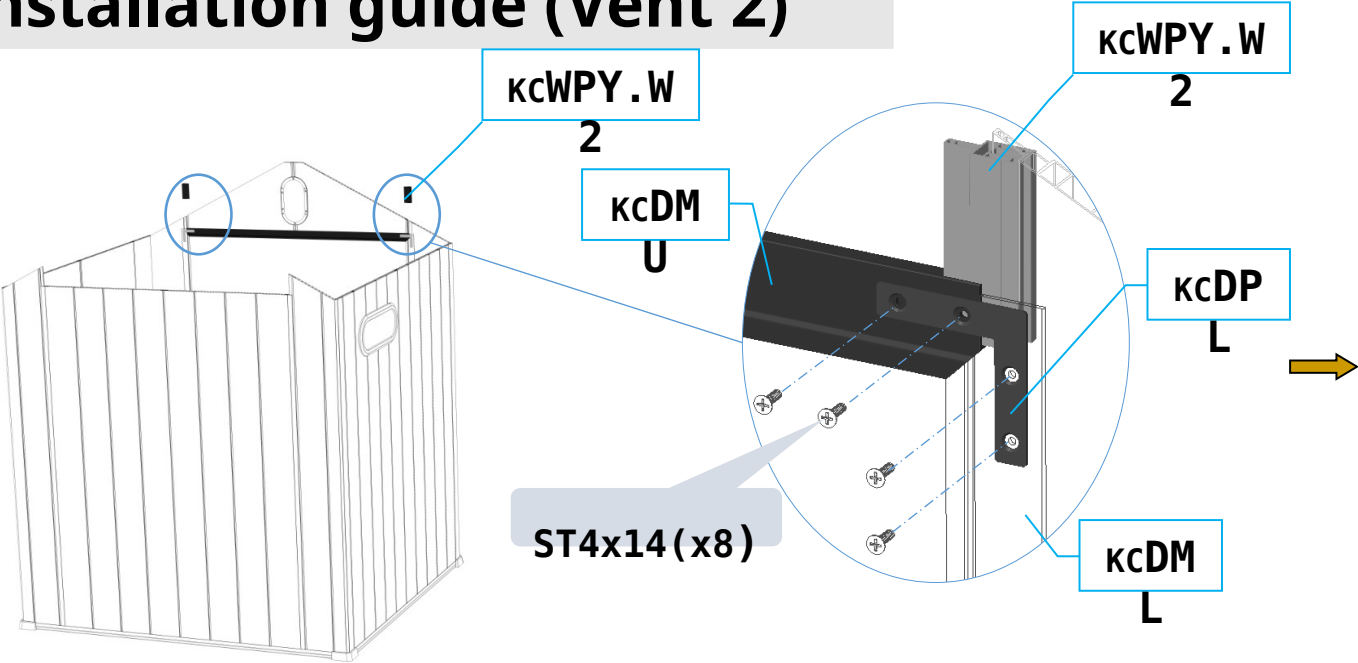


PART	NO	QTY
	kcP2.W3	2
	kcPC1.W3	2
	kcPC1.W4	2
	kcP2.W4	2
	VNR2.OUT	2
	VNR2.IN	2
	ST3.9X12	12
	kcDMU	1



III.Installation guide (Vent 2)

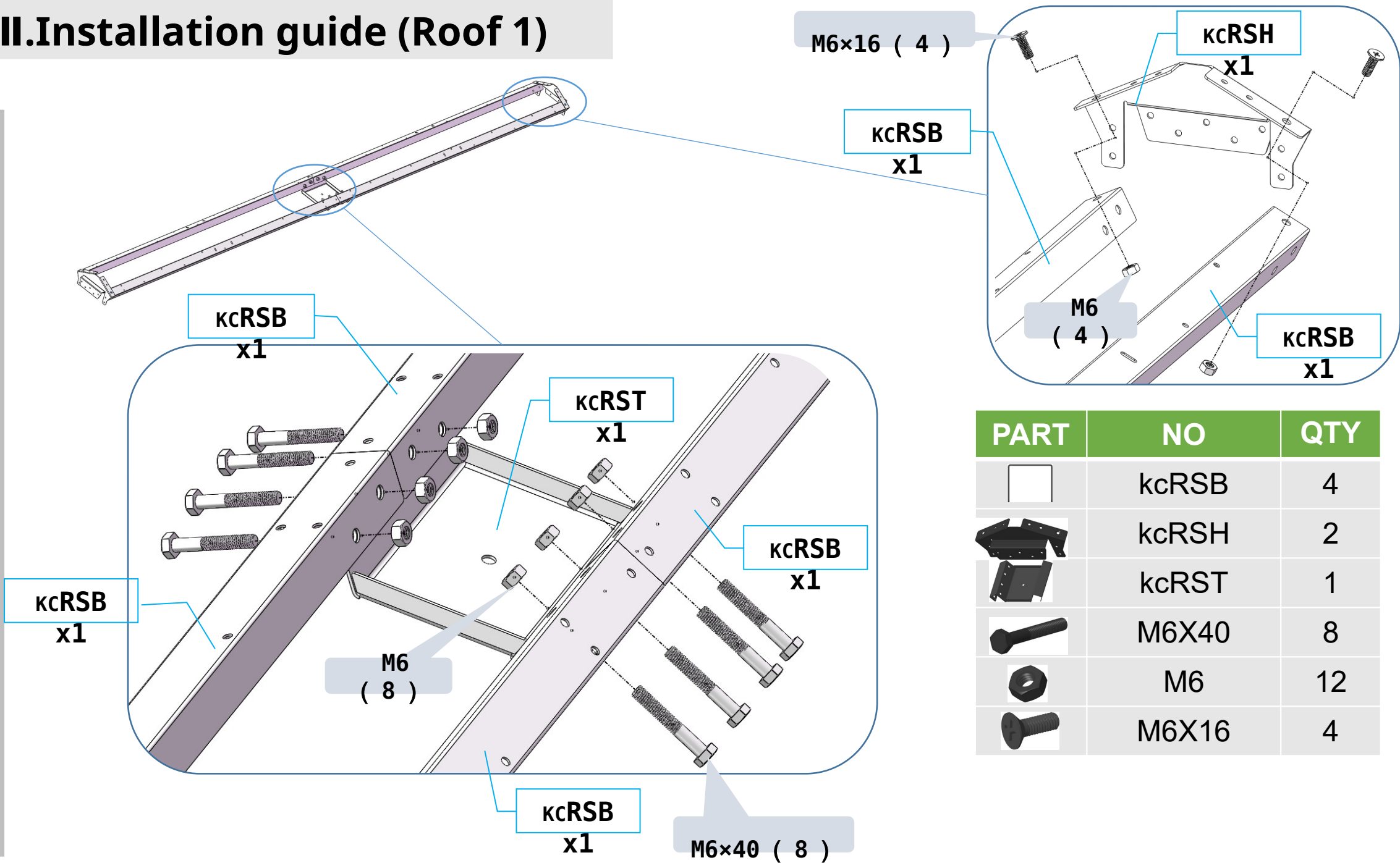
VENT INSTALLATION



PART	NO	QTY
	kcWPY.W2	4
	ST4X14	8
	kcDPL	2

III.Installation guide (Roof 1)

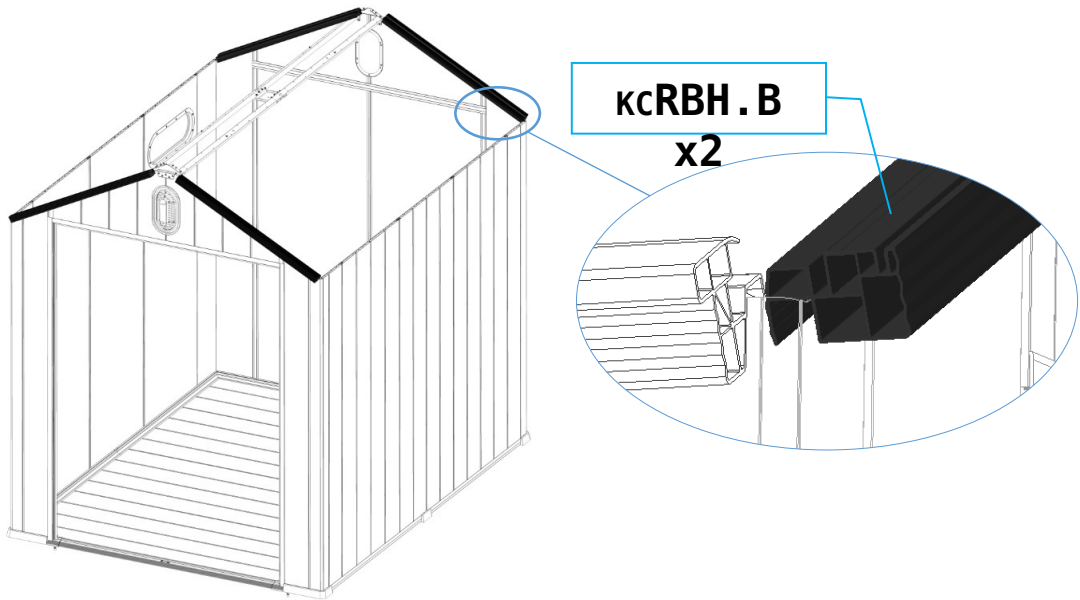
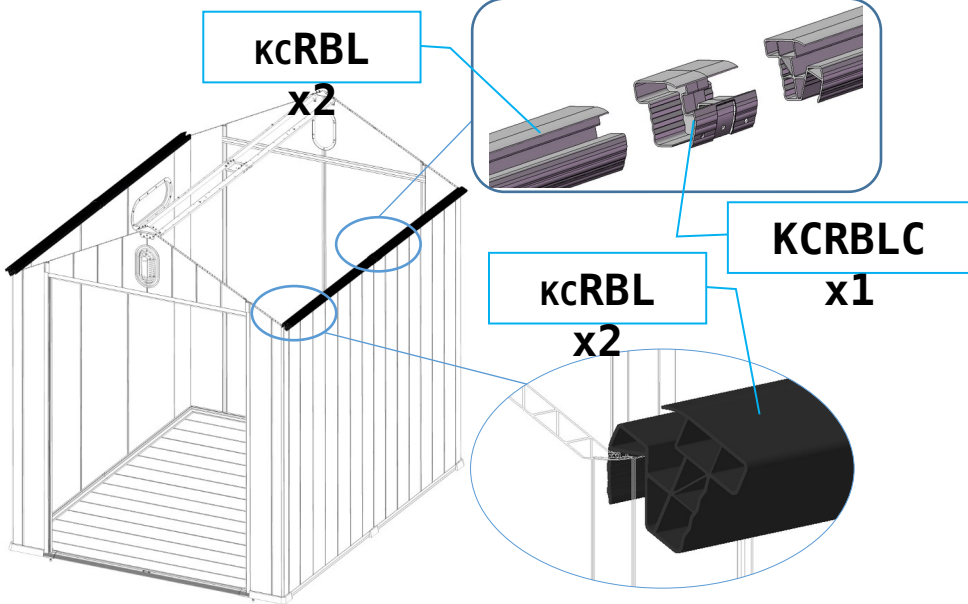
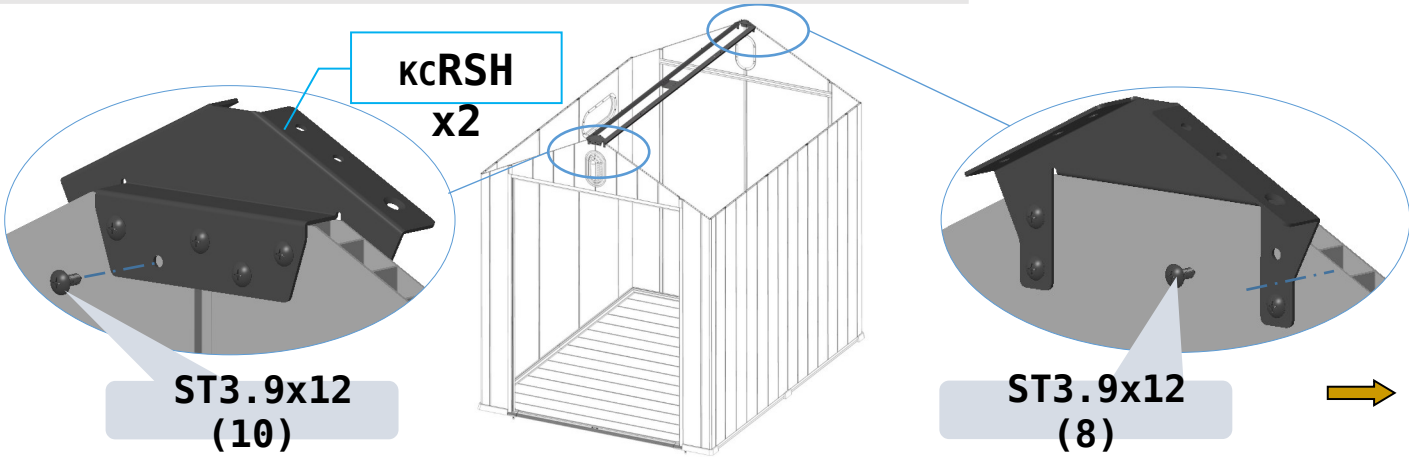
ROOF INSTALLATION



PART	NO	QTY
	kcRSB	4
	kcRSH	2
	kcRST	1
	M6X40	8
	M6	12
	M6X16	4

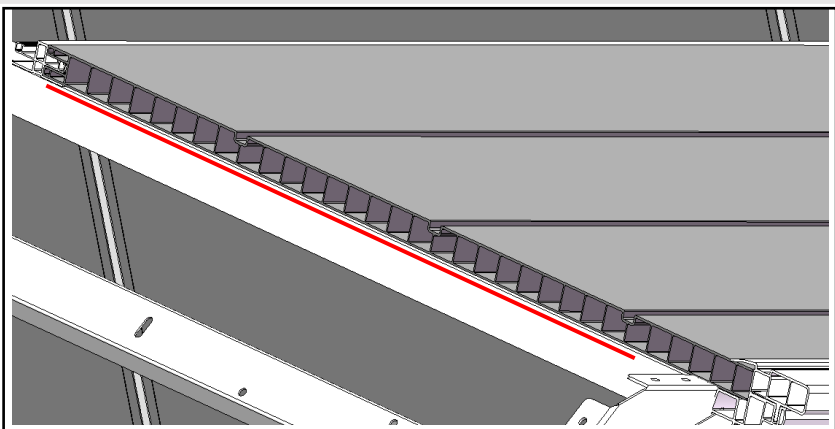
III.Installation guide (Roof 2)

ROOF INSTALLATION

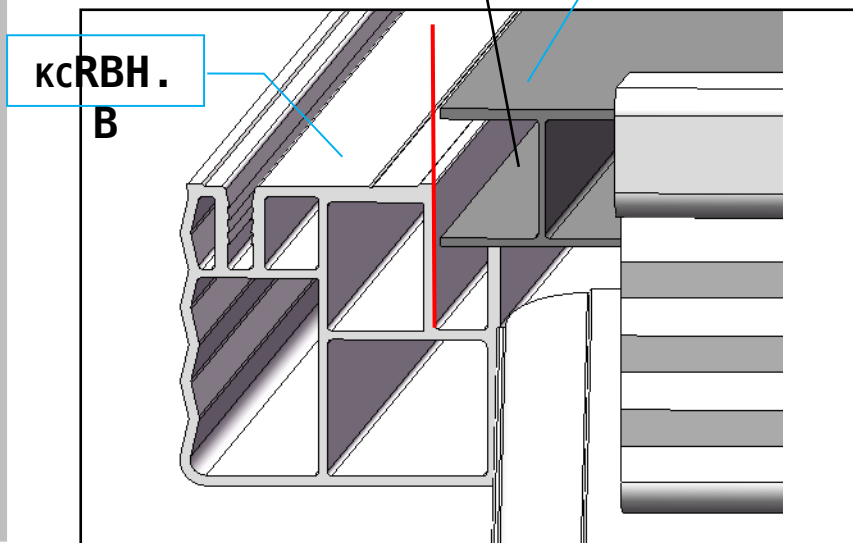
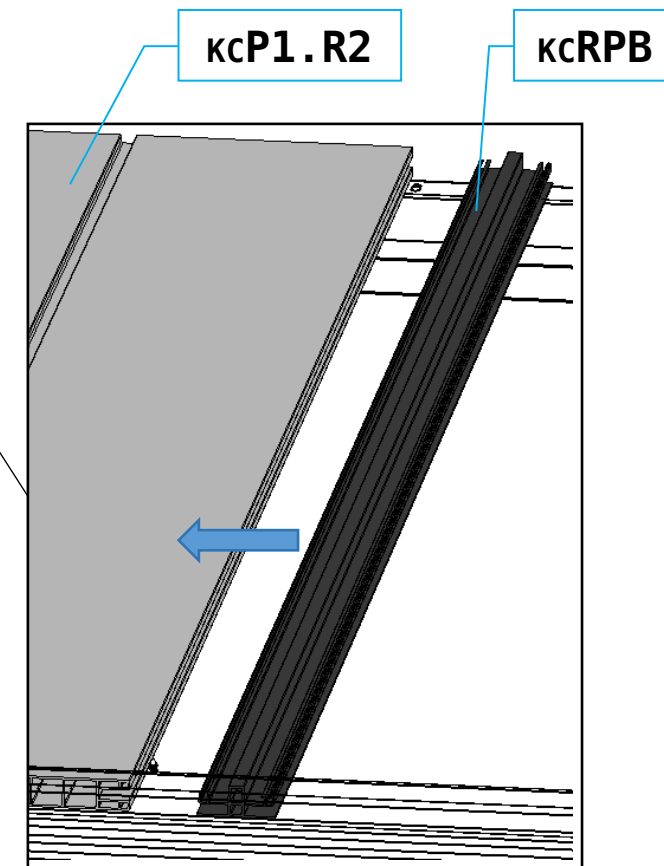
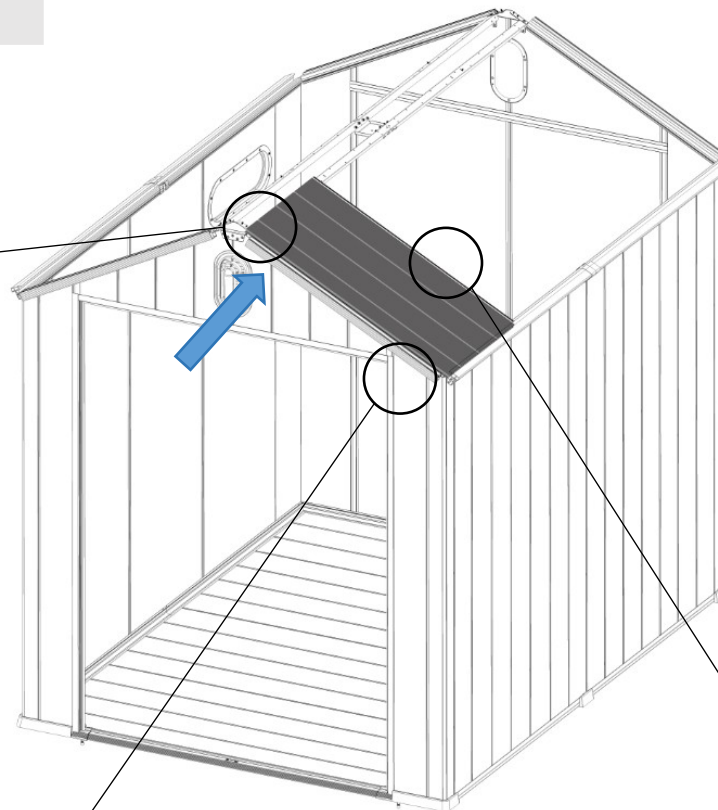


PART	NO	QTY
	kcRBL	4
	KCRBLC	2
	kcRBH.B	4
	ST3.9x12	18

III. Installation guide (Roof 3)

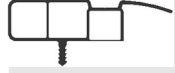


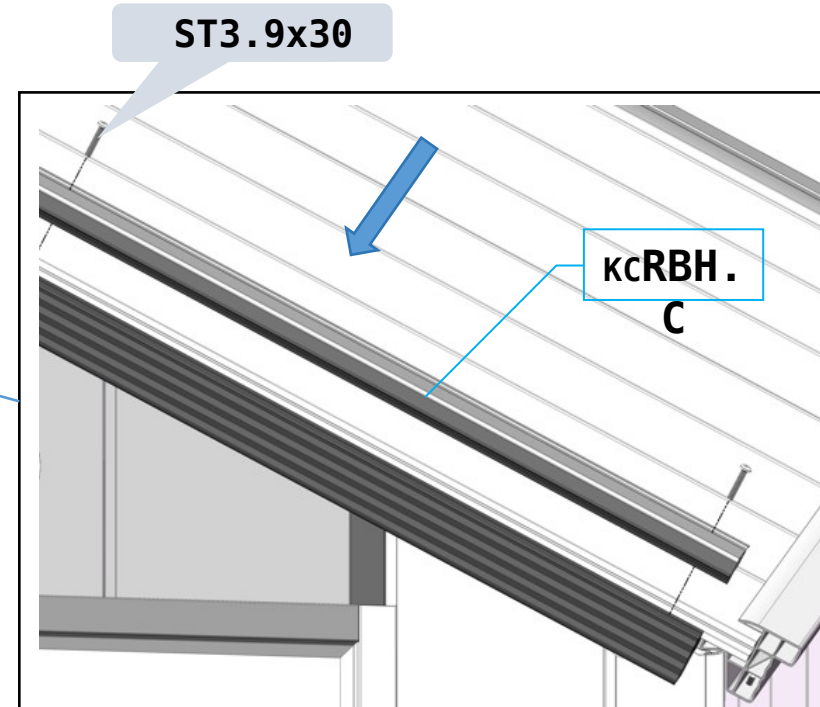
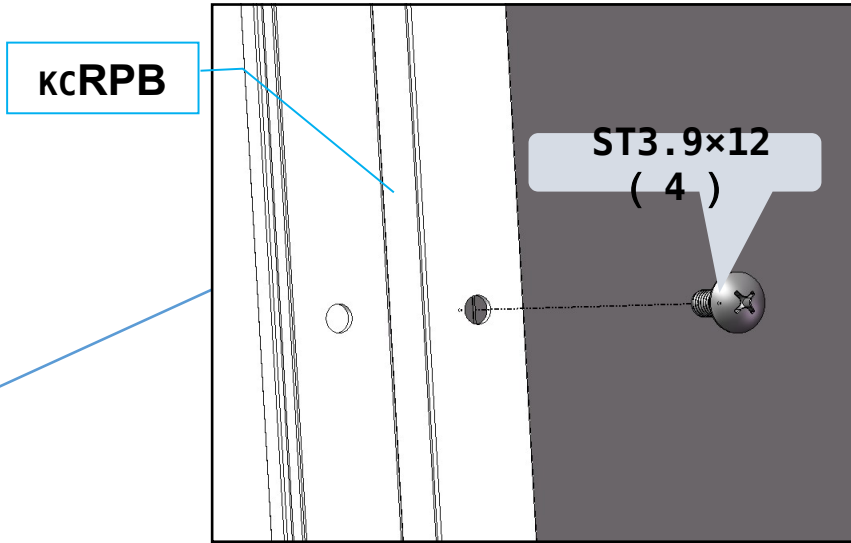
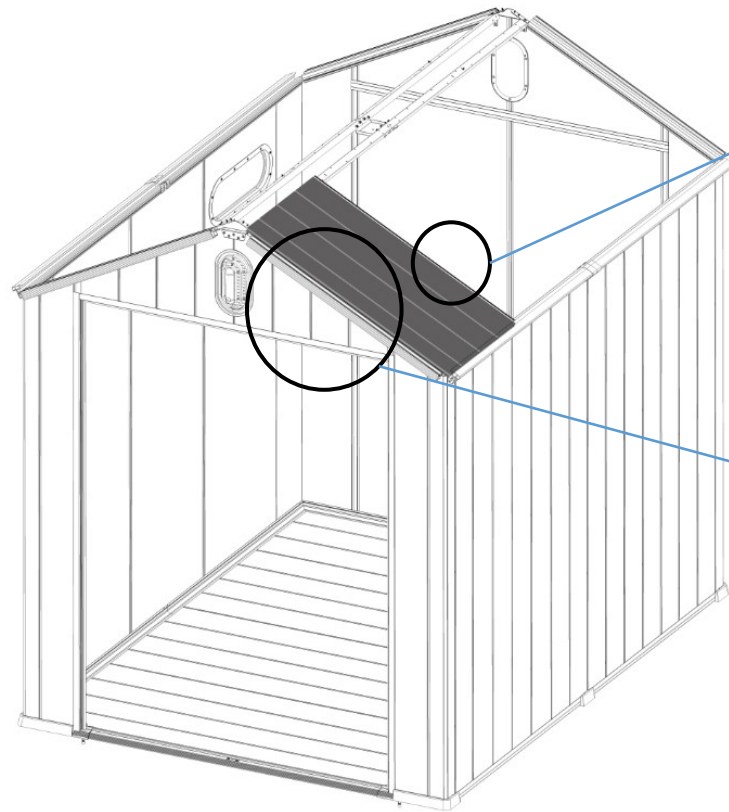
Note: KCP1.R2 is aligned with KCRBH.B, KCRSB edges.



PART	NO	QTY
	kcP1.R2	1
	kcRPB	1

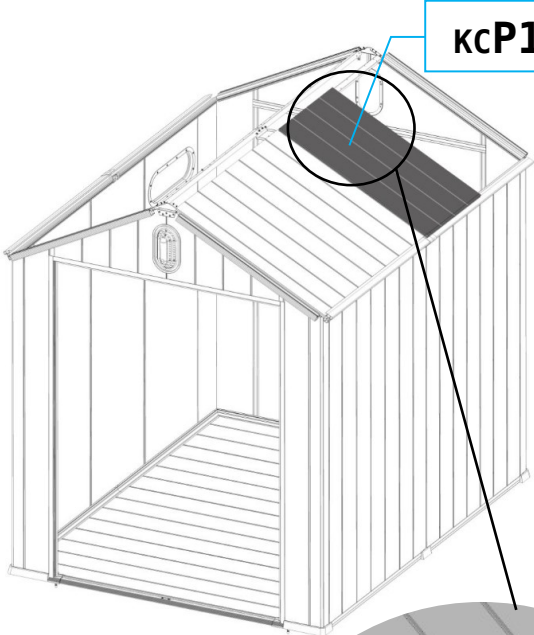
III. Installation guide (Roof 4)

PART	NO	QTY
	kcRBH.C	1
	ST3.9x30	2
	ST3.9x12	4

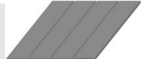


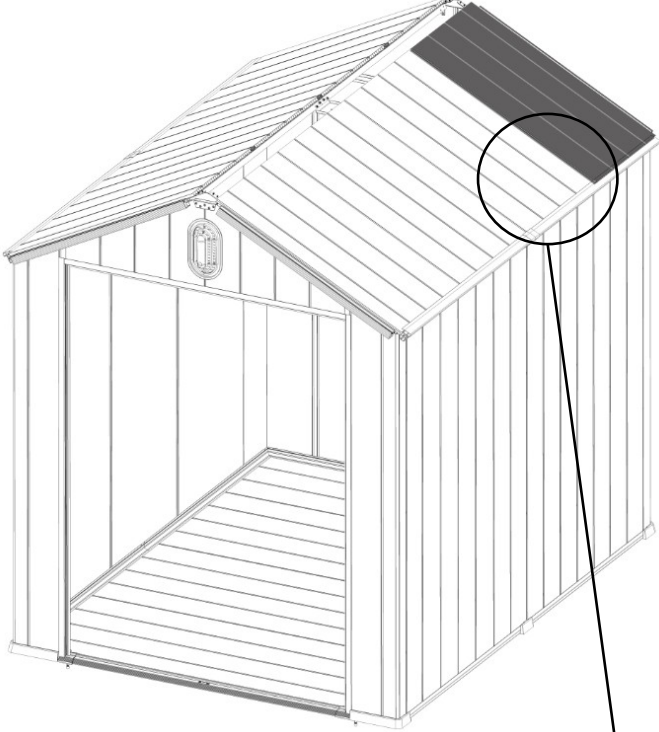
III.Installation guide (Roof 5)

ROOF INSTALLATION

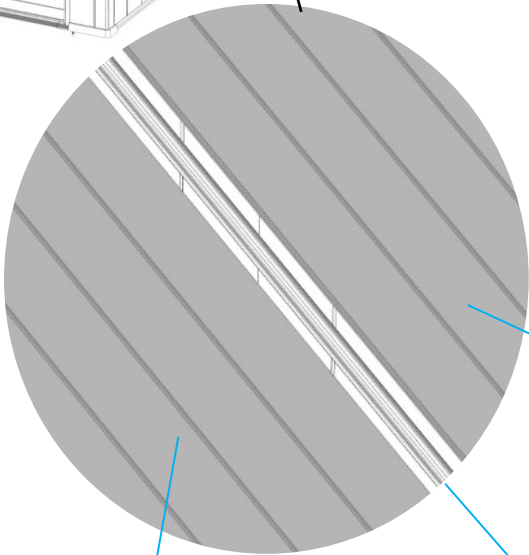


kcP1.R1

PART	NO	QTY
	kcP1.R1	4
	kcP1.R2	3
	kcRPB	6



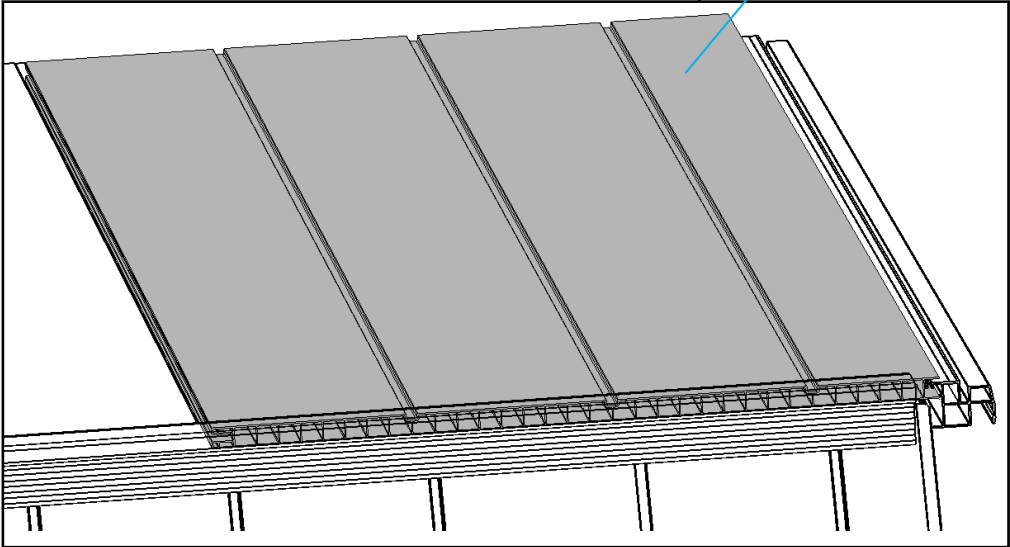
kcP1.R2



kcP1.R1

kcP1.R1

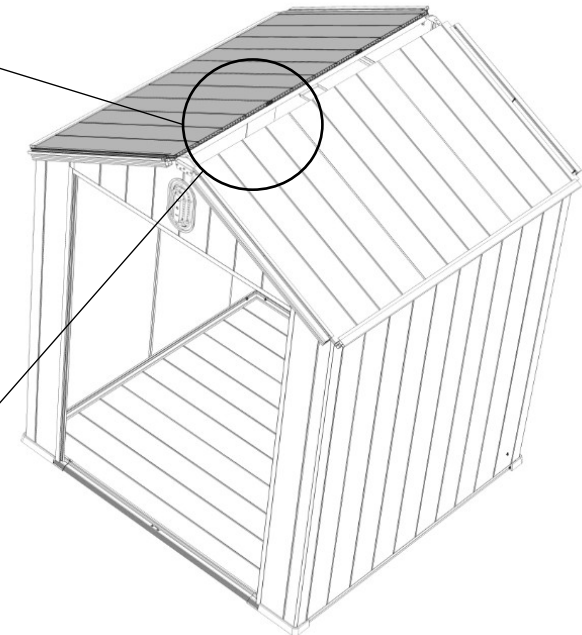
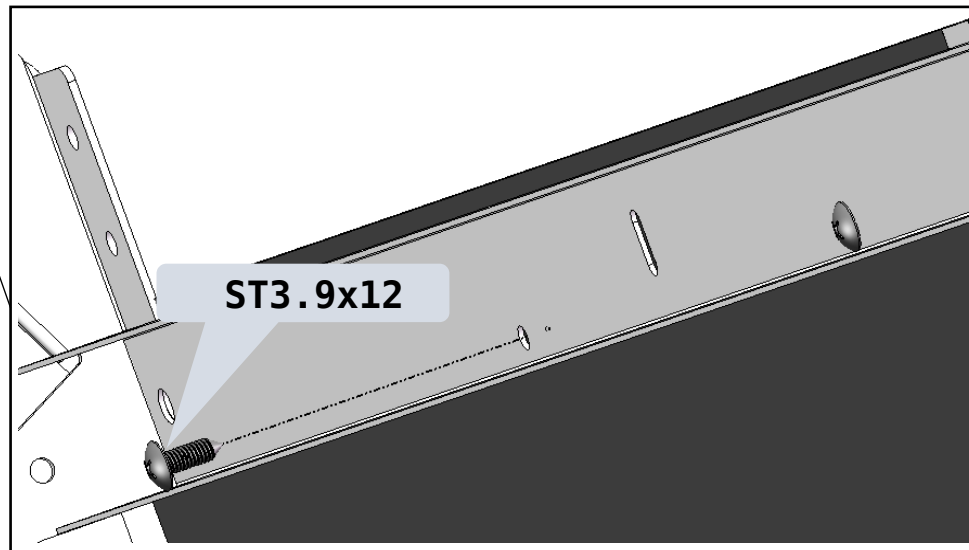
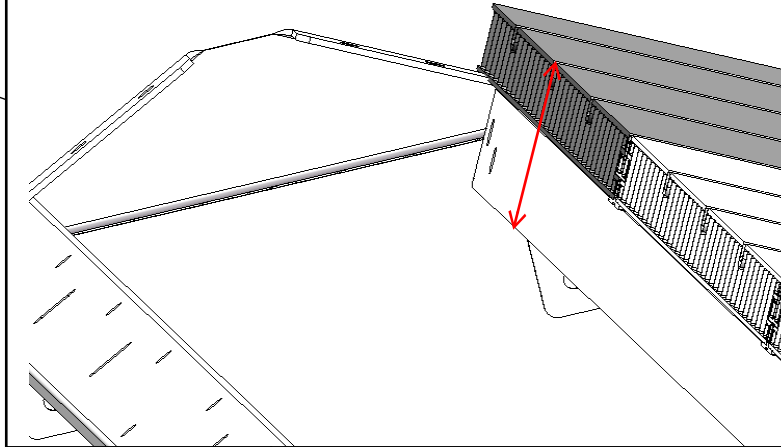
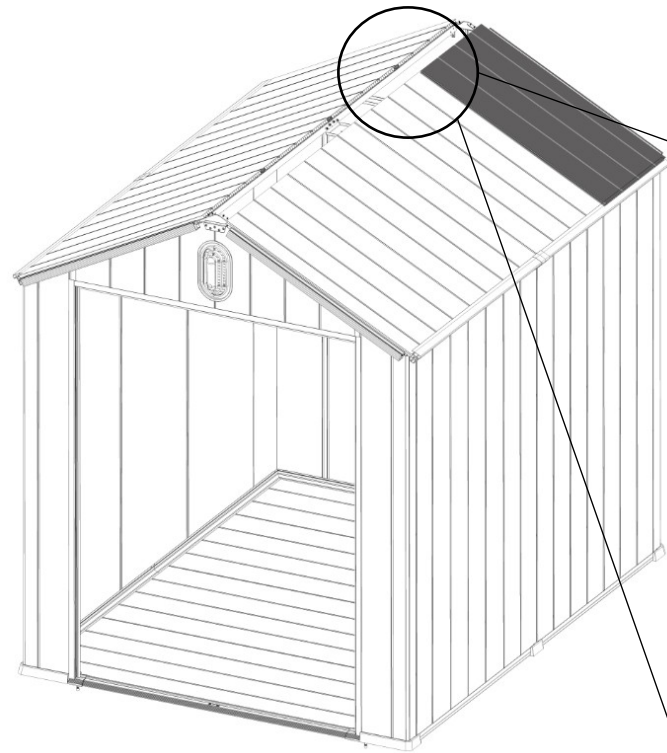
kcRPB



III. Installation guide (Roof 6)

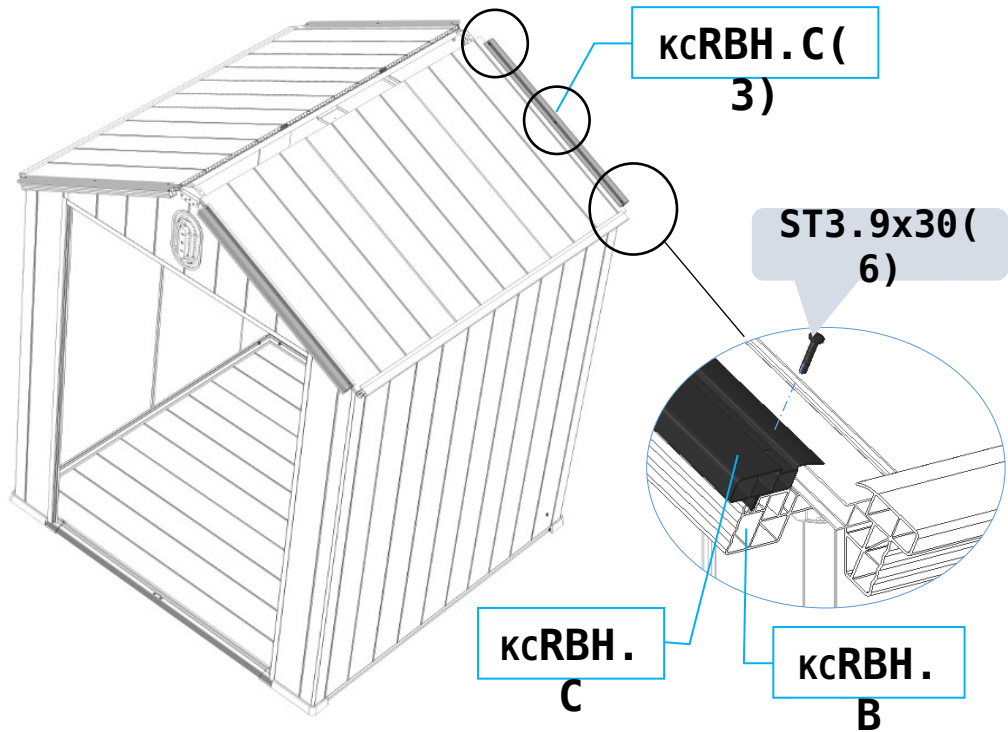
PART	NO	QTY
	ST3.9x12	20

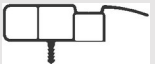
Note: Lock the screws after the top plate is flush with the U-shaped top.

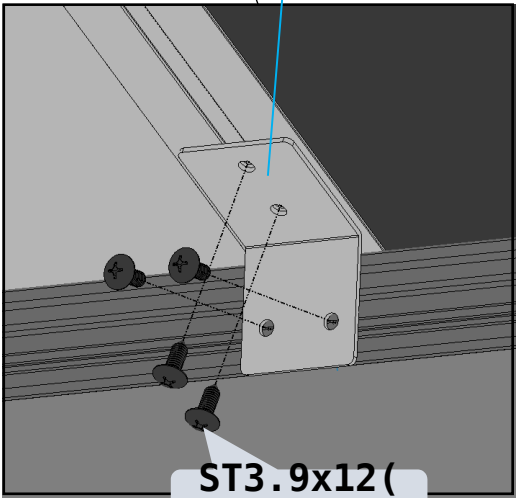
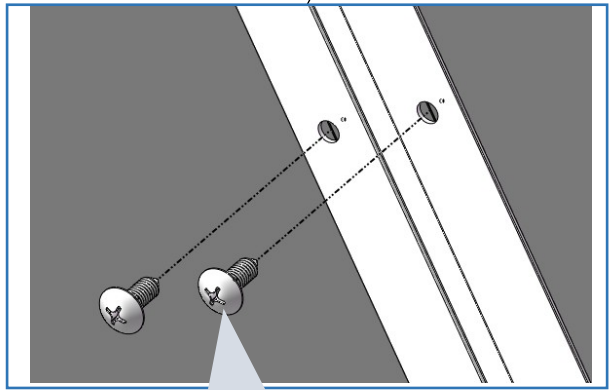
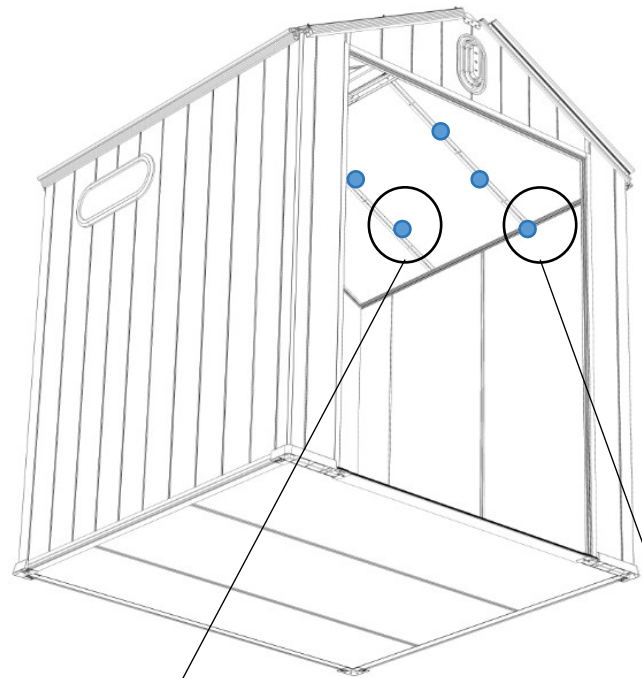


III.Installation guide (Roof 7)

ROOF INSTALLATION

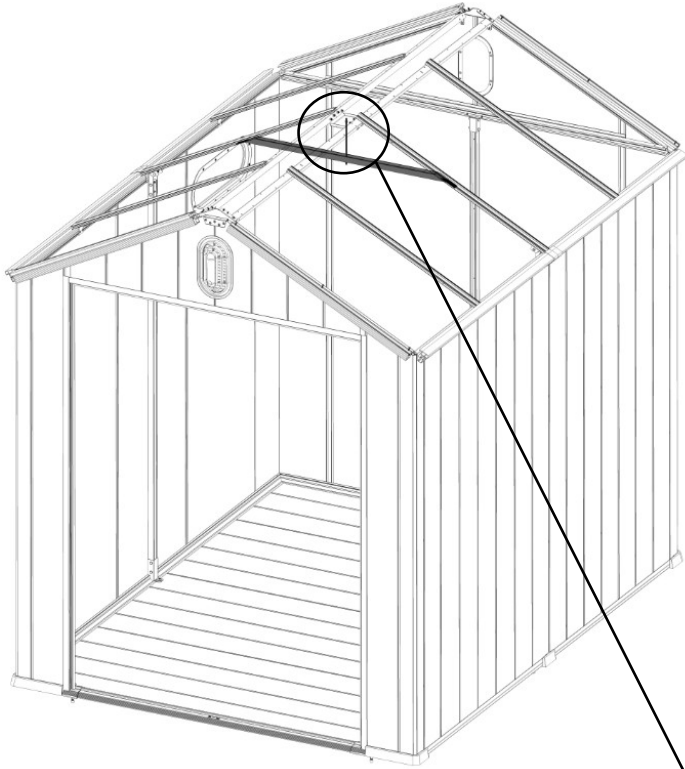


PART	NO	QTY
	ST3.9x30	6
	kcRBH.C	3
	ST3.9x12	52
	kcWSC	4

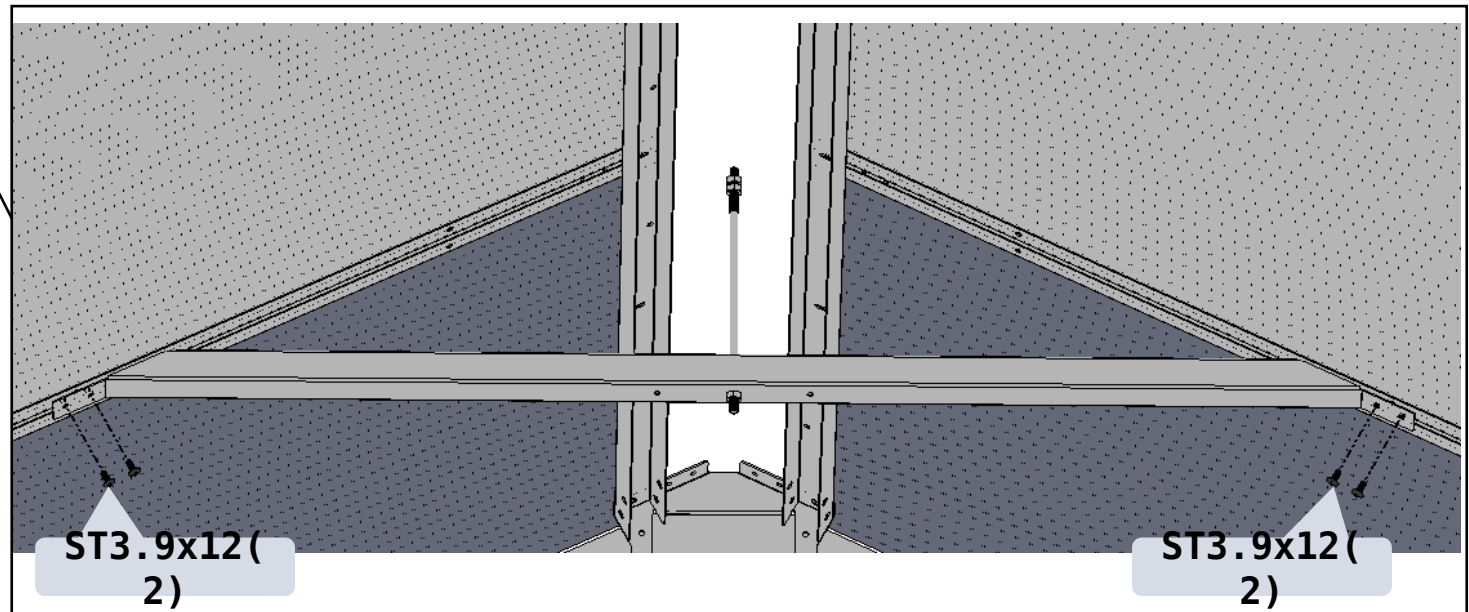
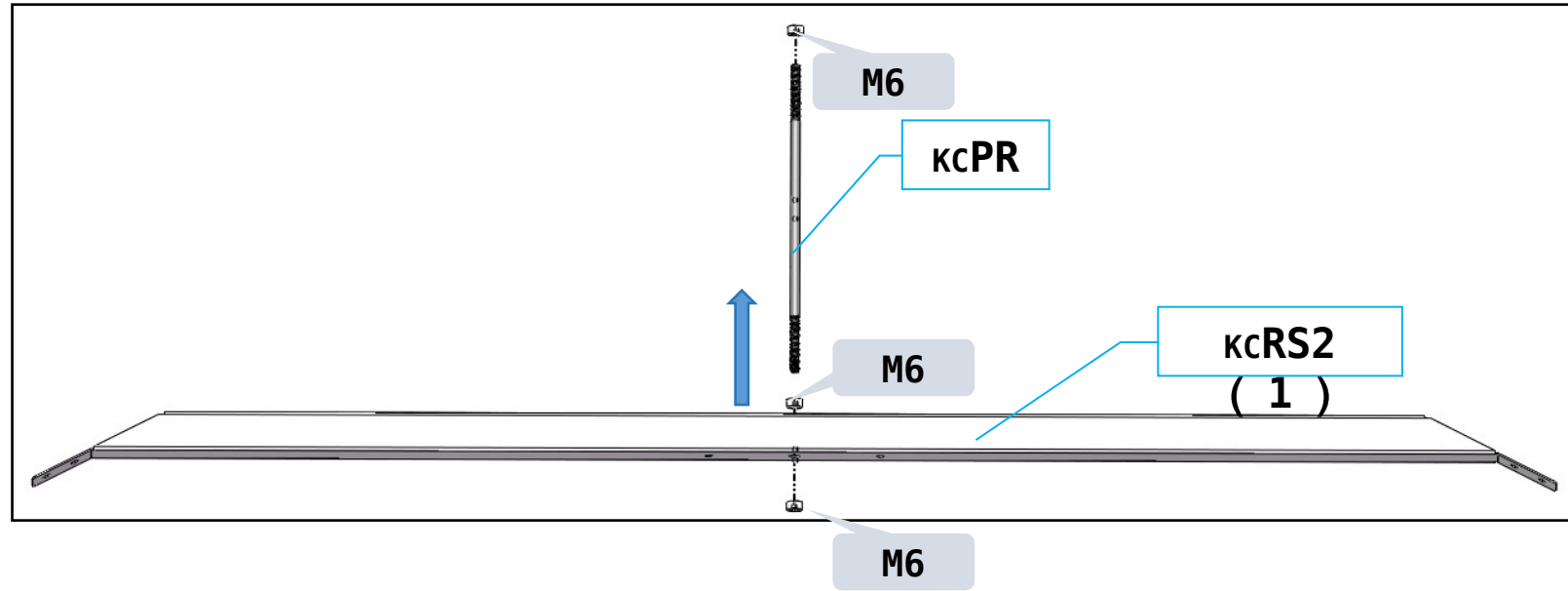


III. Installation guide (Roof 8)

ROOF INSTALLATION

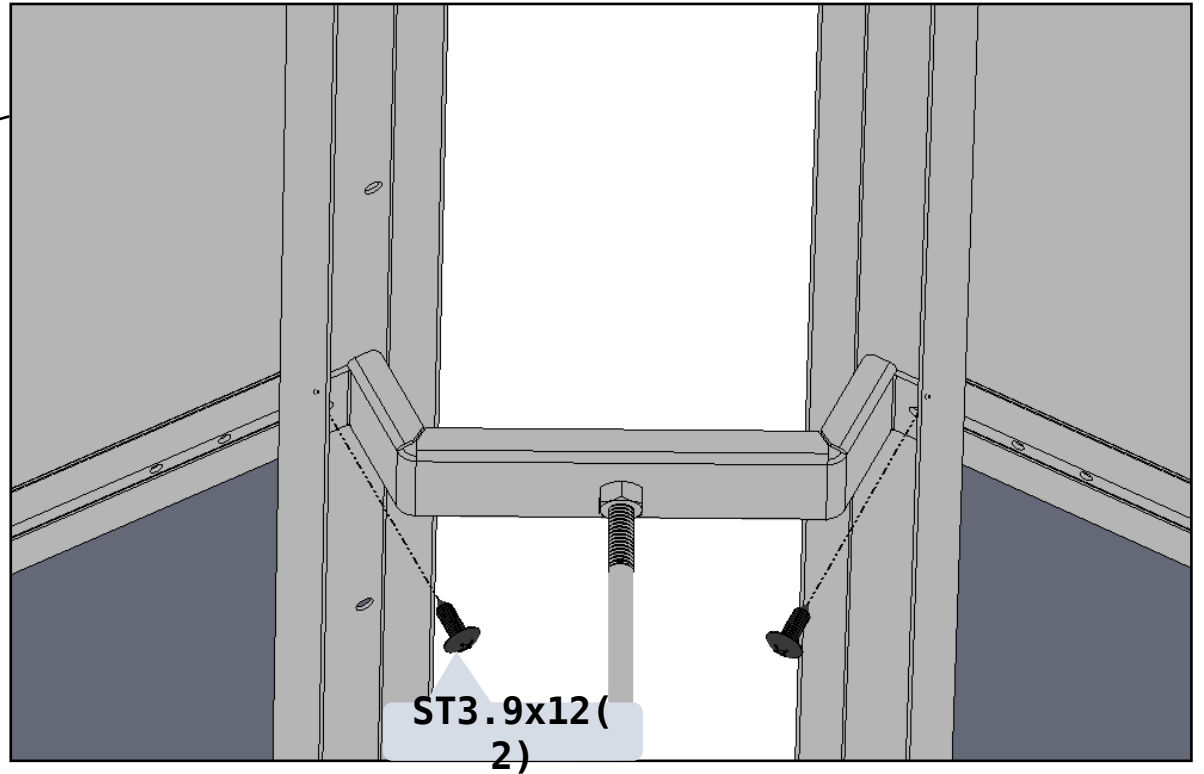
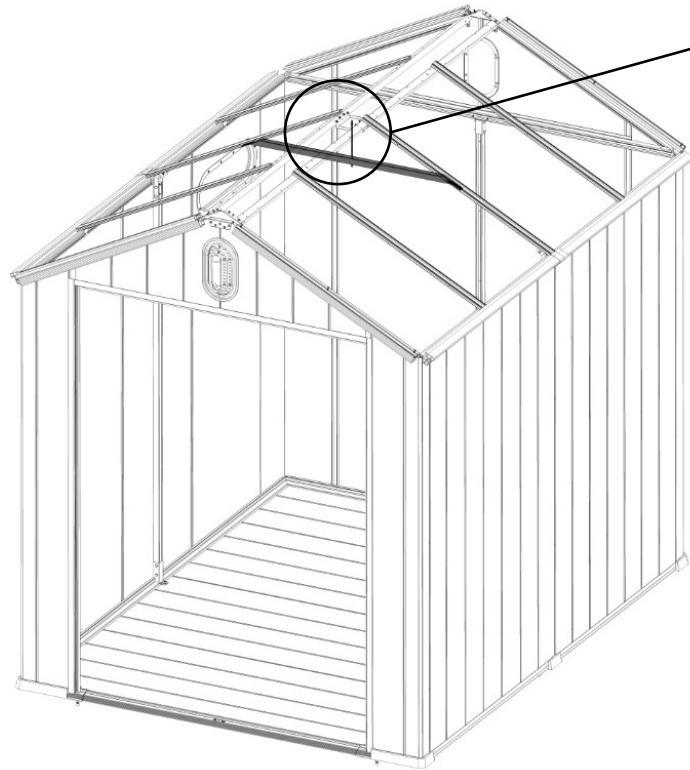


PART	NO	QTY
	M6	3
	kcPR	1
	ST3.9x12	4
	kcRS2	1



III. Installation guide (Roof 9)

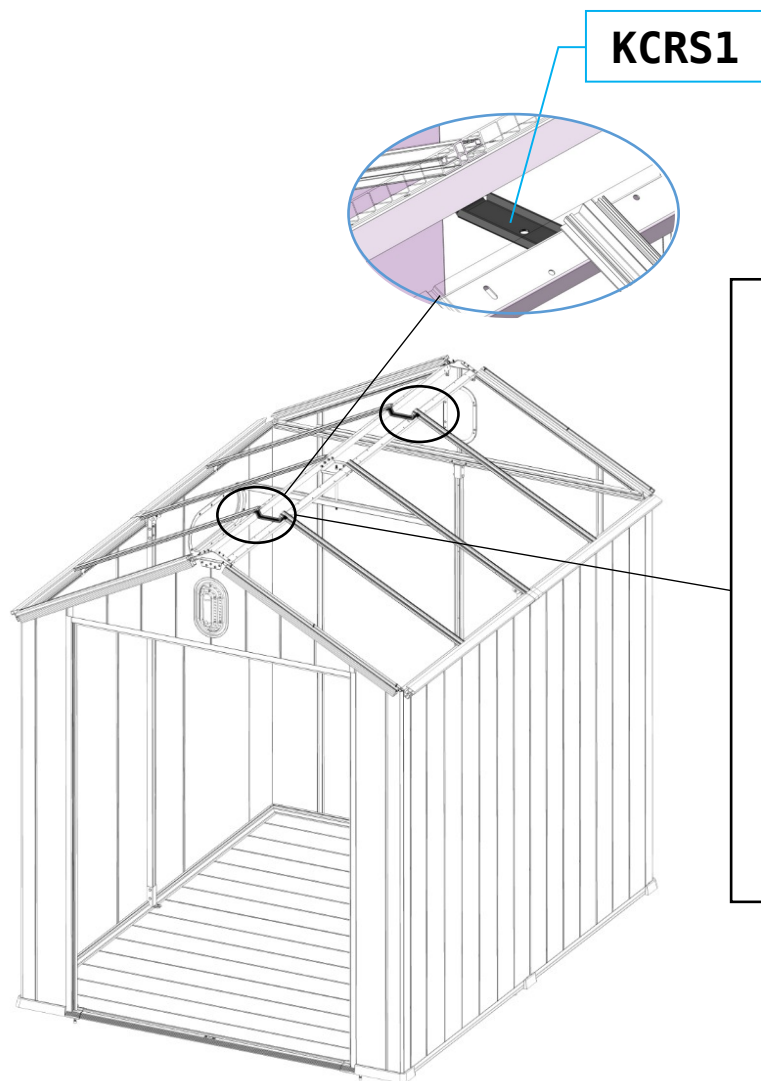
ROOF INSTALLATION



PART	NO	QTY
	kcRS1	1
	ST3.9x12	2

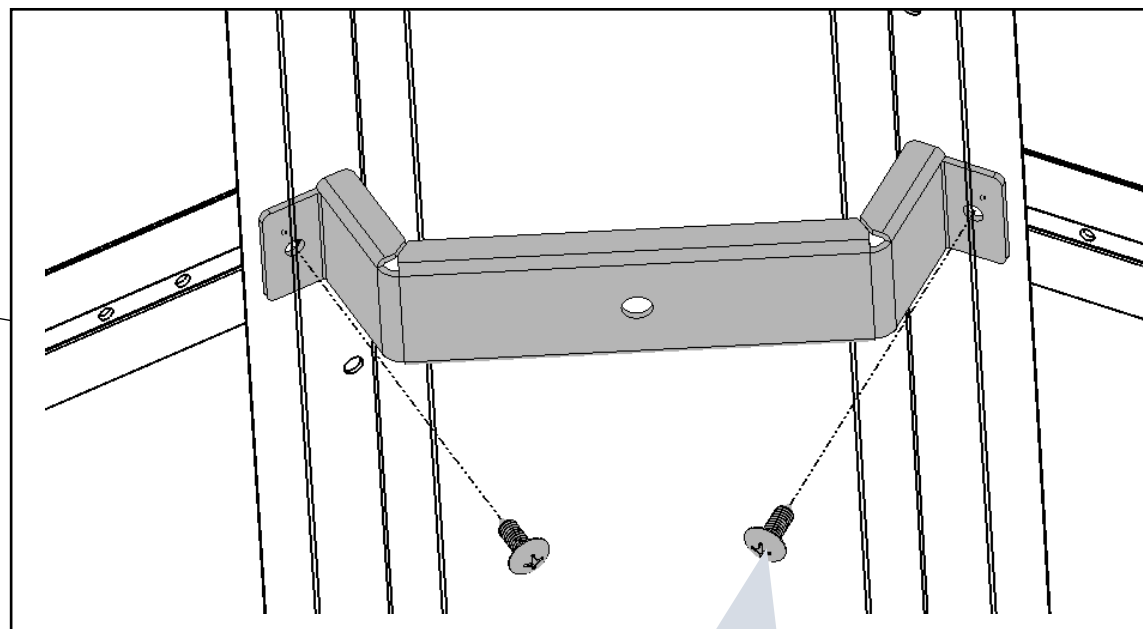
III. Installation guide (Roof 10)

ROOF INSTALLATION



【 KCRBH.C
x2 】

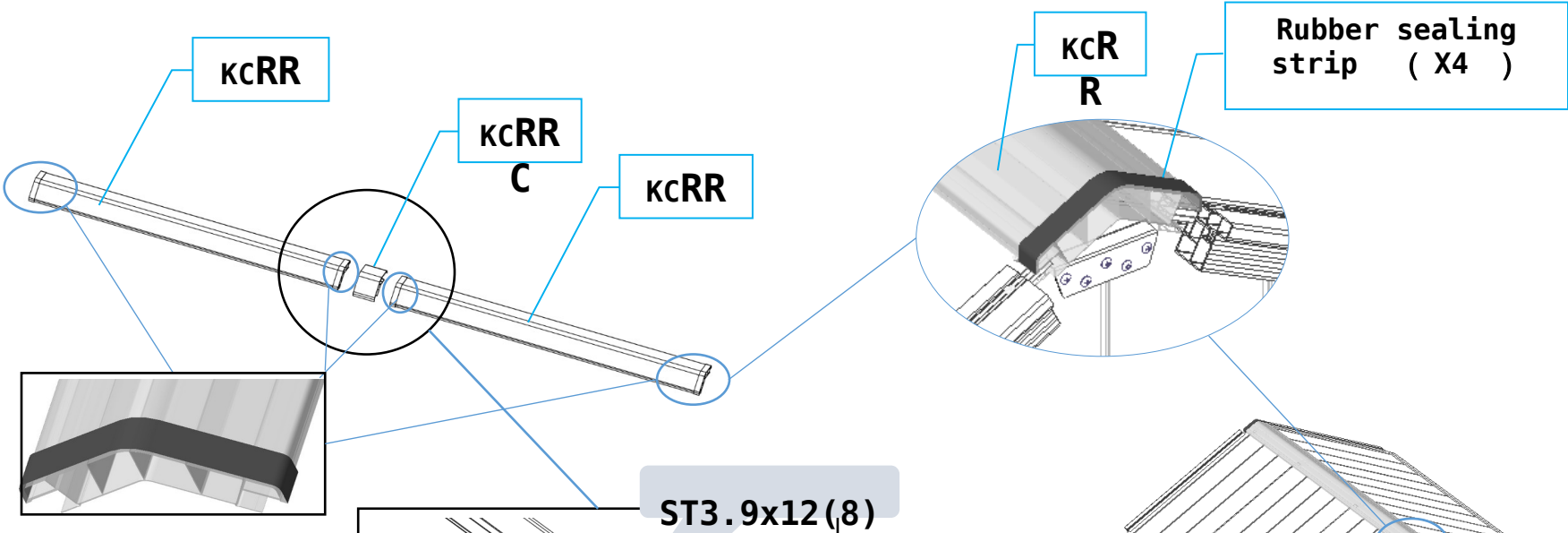
PART	NO	QTY
	kcRS1	2
	ST3.9x12	4

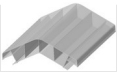


ST3.9x12(4)

III.Installation guide (Roof 11)

ROOF INSTALLATION

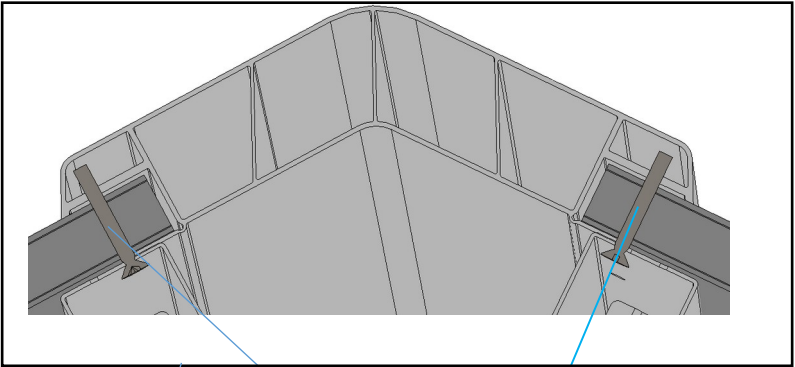


PART	NO	QTY
	kcRR	2
	kcRRC	1
	ST3.9x12	8
	Rubber sealing strip	4

【 kcRR
x2 】

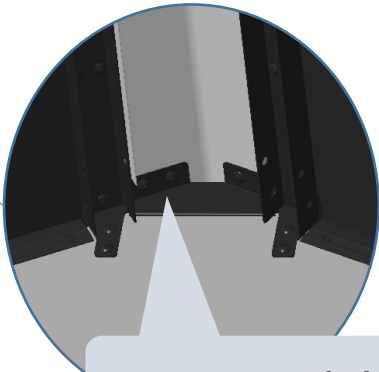
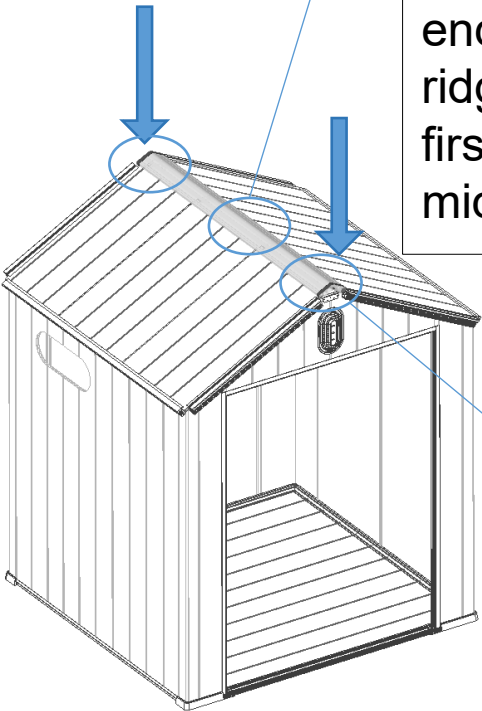
III.Installation guide (Roof 12)

ROOF INSTALLATION

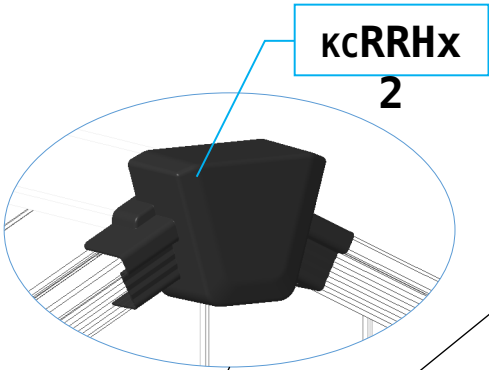


ST3.9x30(x1)

Note: Press down both ends of the daylighting ridge, lock both ends first and then lock the middle.

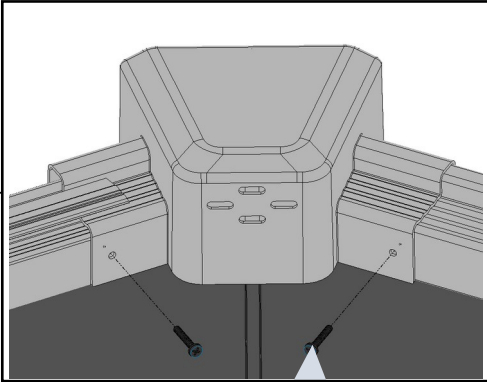


ST3.9x12(8)

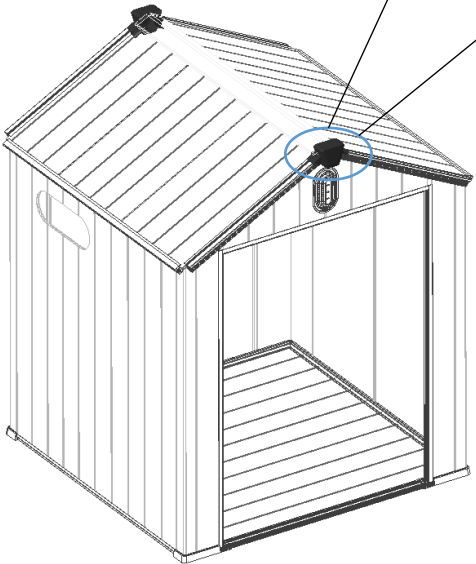


kcRRHx

2



ST3.9x12(2)

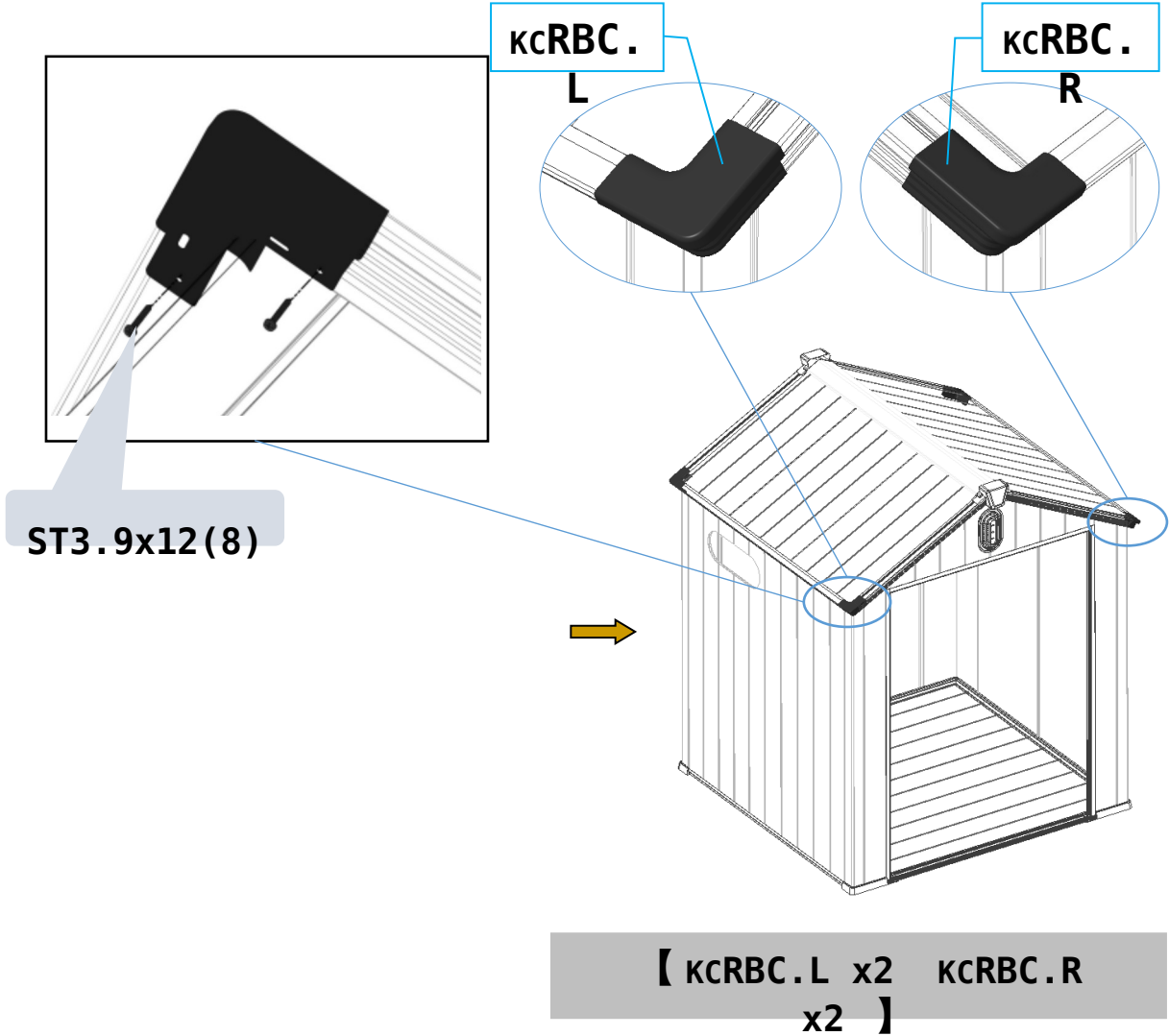


【 kcRRH
x2 】

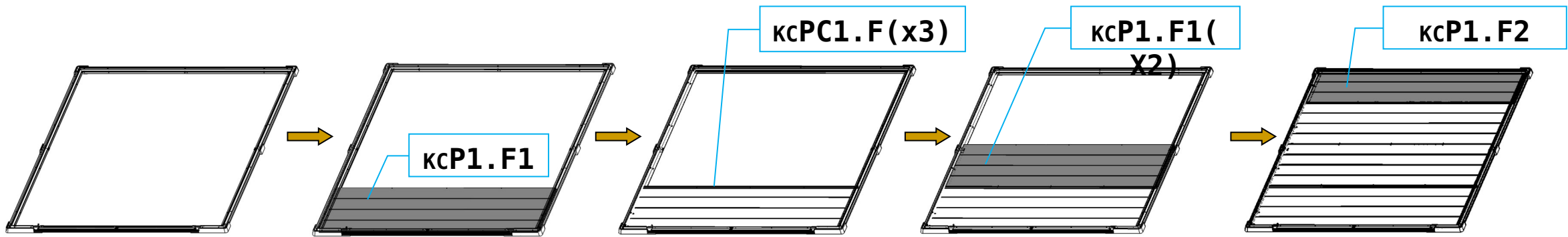
PART	NO	QTY
	kcRRH	2
	ST3.9x30	10
	ST3.9x12	12

III.Installation guide (Roof 13)

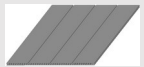
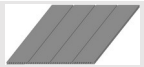
PART	NO	QTY
	kcRBC.L	2
	kcRBC.R	2
	ST3.9x12	8



III.Installation guide (Floor 1)



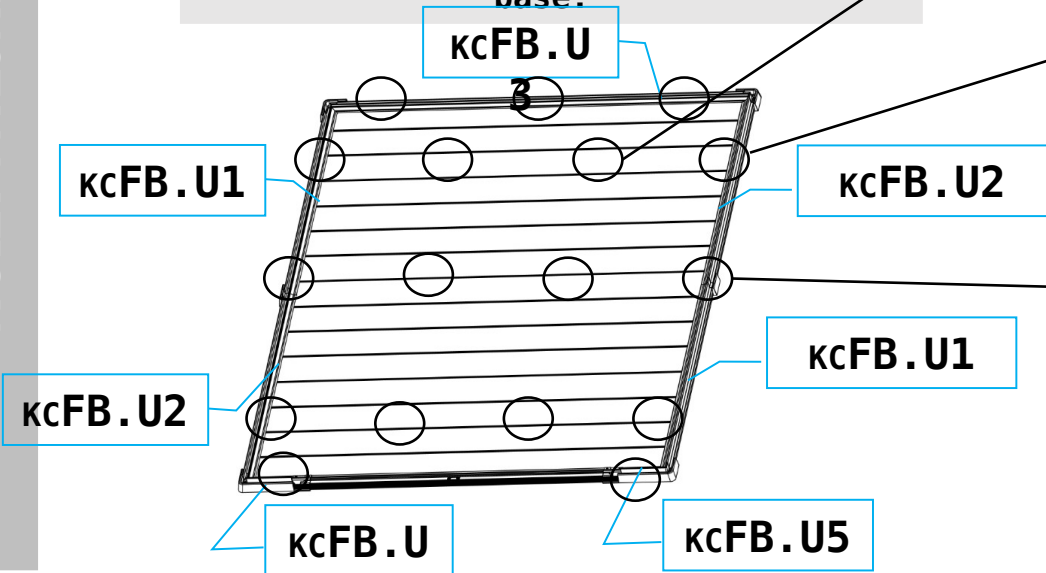
【 Base
front 】

PART	NO	QTY
	kcP1.F1	3
	kcPC1.F	3
	kcP1.F2	1

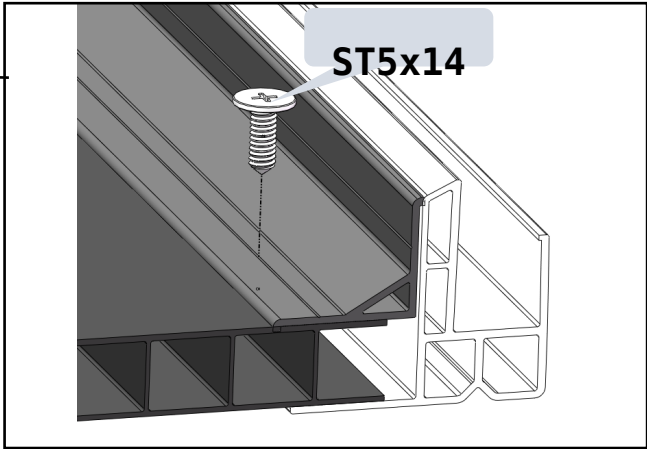
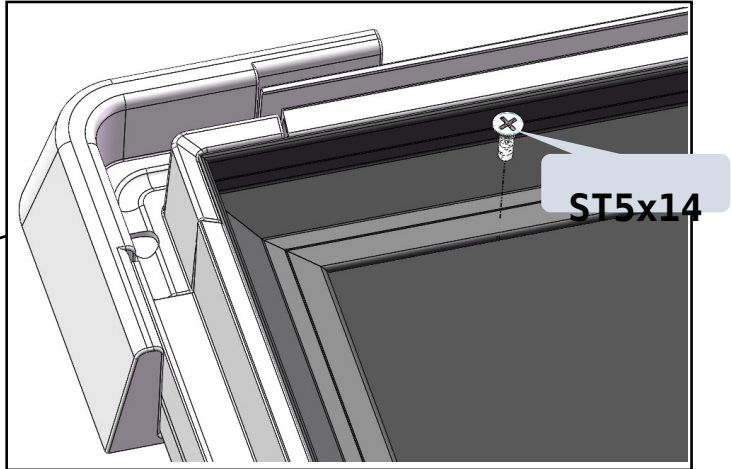
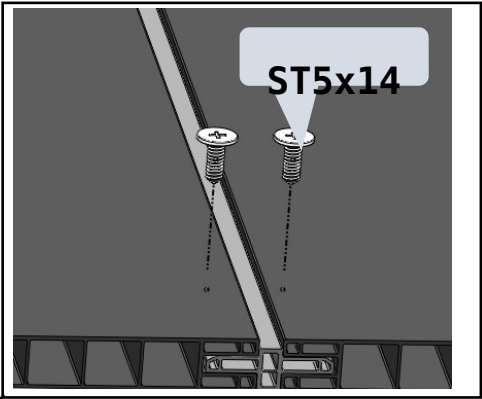
III.Installation guide (Floor 2)

PART	NO	QTY
	ST5X14	26
	kcFB.U1	2
	kcFB.U2	2
	kcFB.U3	1
	kcFB.U4	1
	kcFB.U5	1

we have 7 KCFB.U,they are around the base.



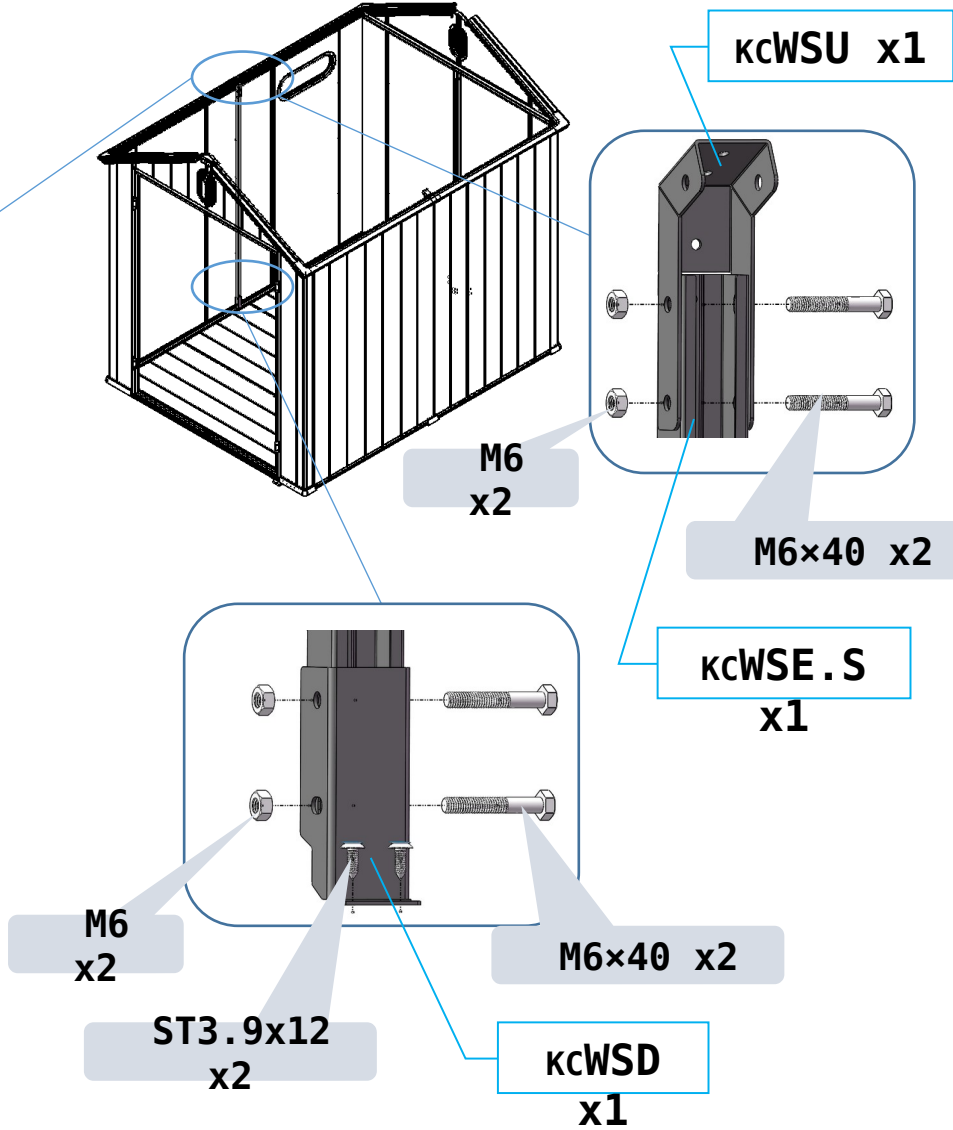
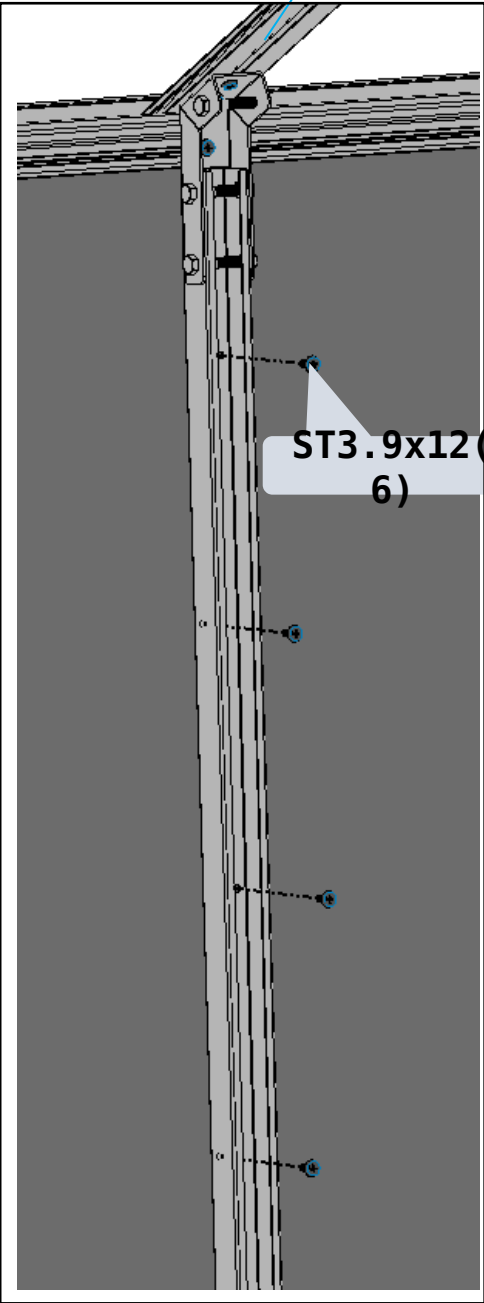
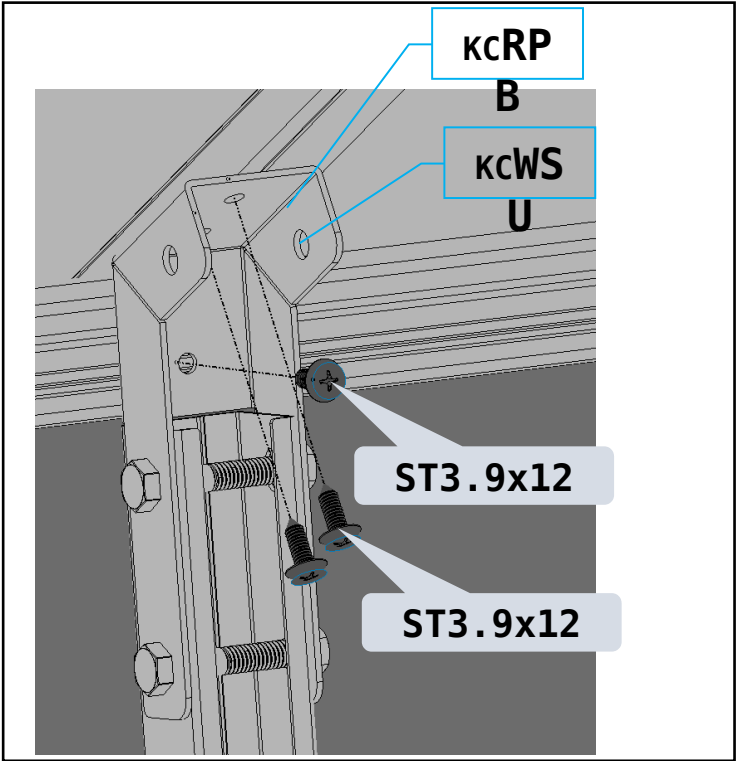
【Install the edge strip】



III.Installation guide (reinforcing rib 1)

RIBS INSTALLATION

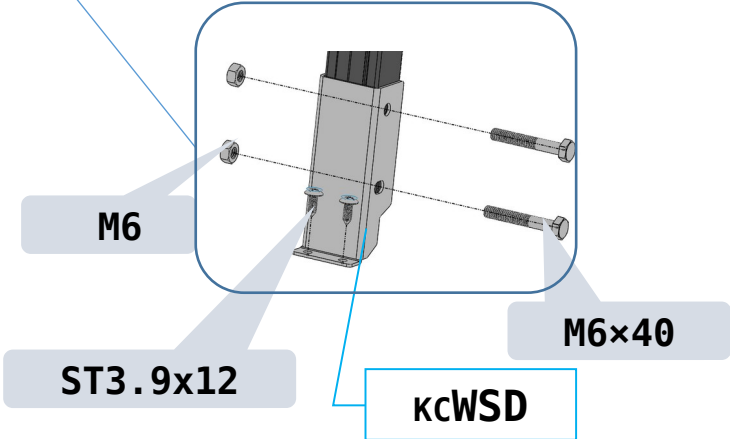
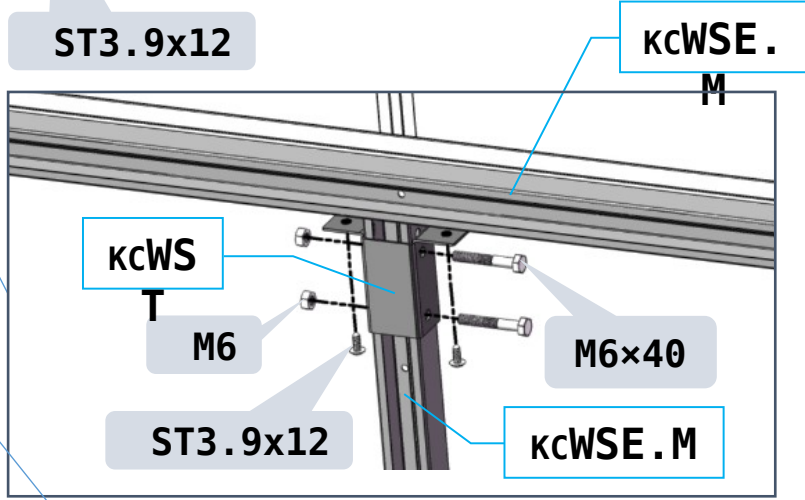
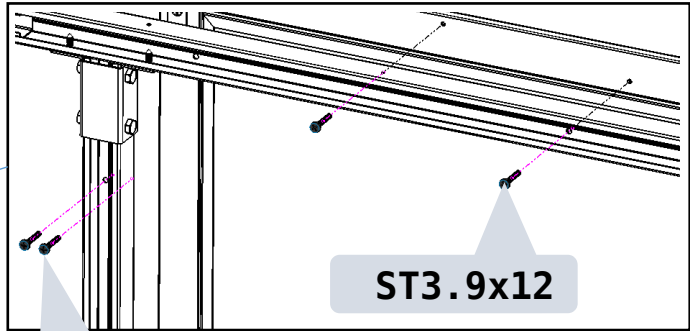
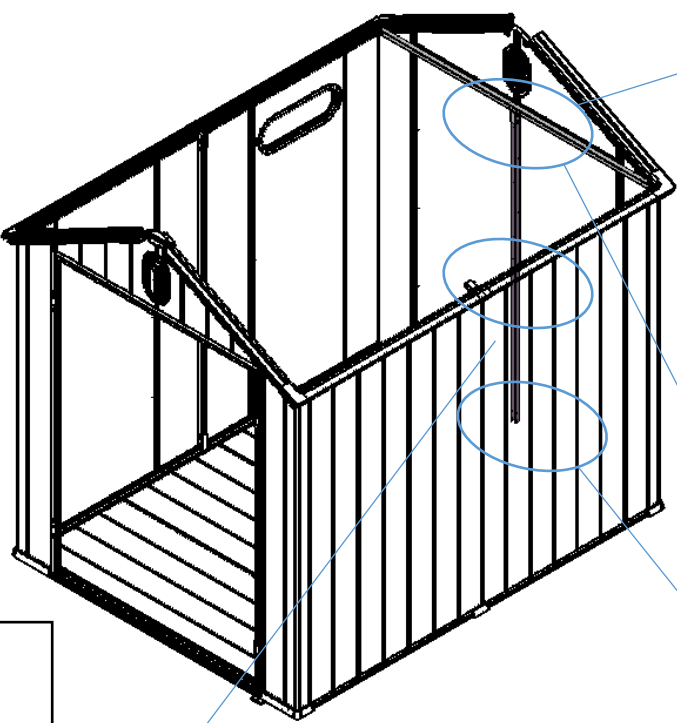
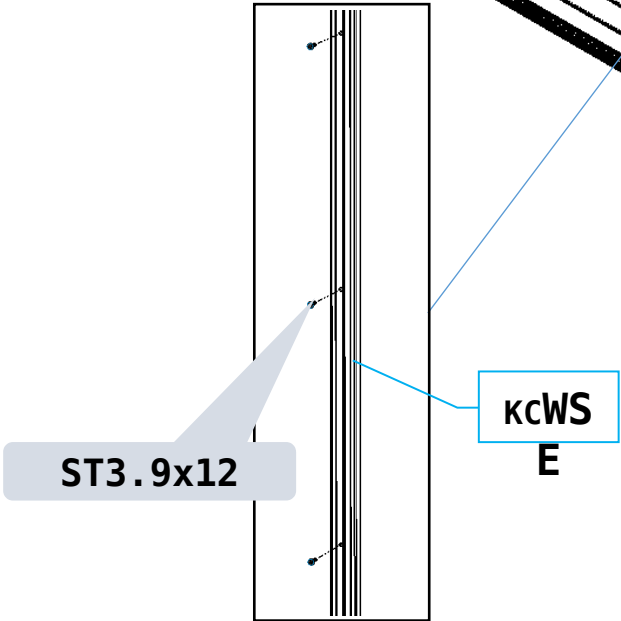
PART	NO	QTY
	kcWSU	2
	kcWSE.S	2
	kcWSD	2
	M6x40	8
	M6	8
	ST3.9X12	18



III.Installation guide (reinforcing rib 2)

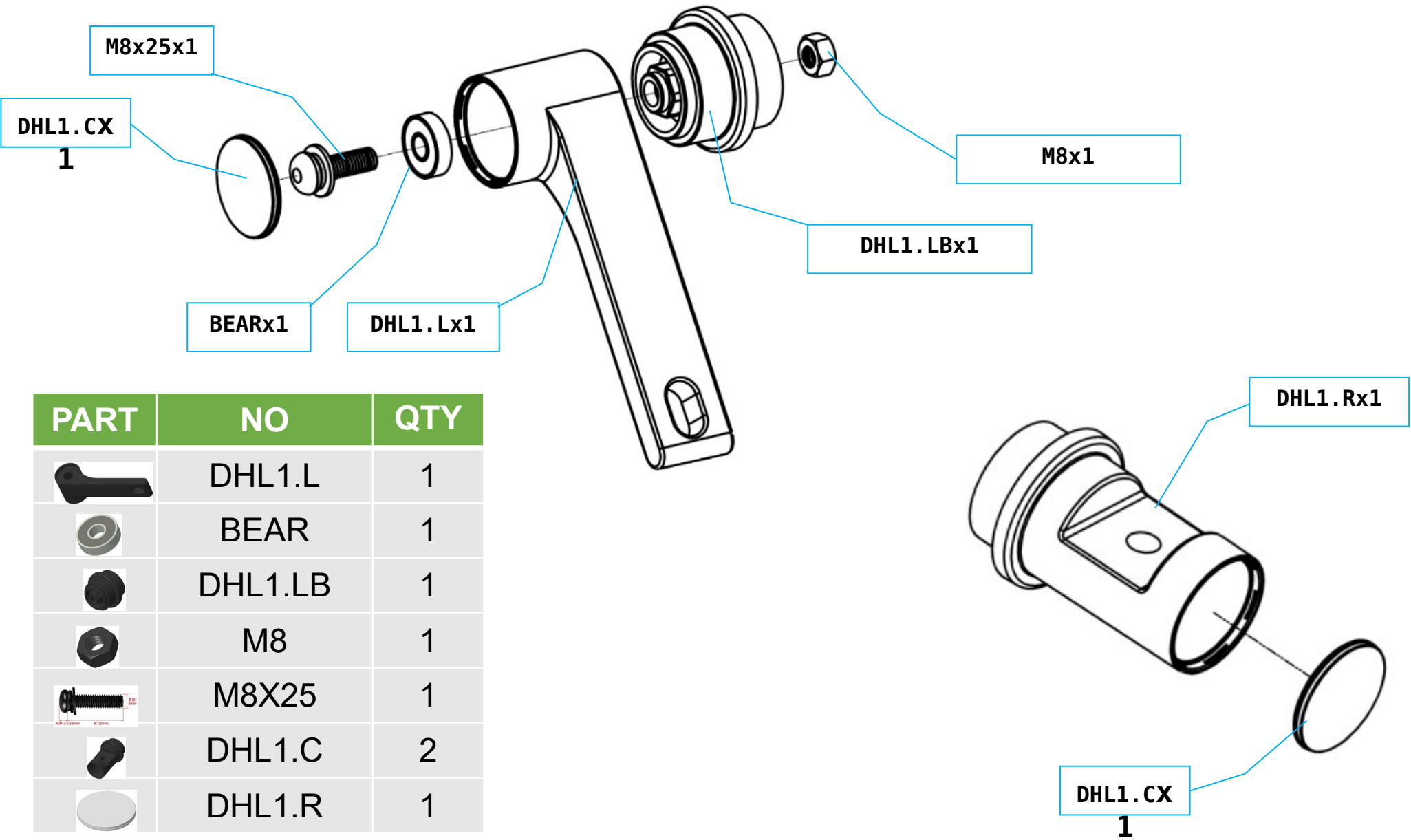
RIBS INSTALLATION

PART	NO	QTY
	kcWSE	2
	kcWST	1
	ST3.9x12	24
	M6X40	4
	M6	4
	kcWSD	1



III.Installation guide (Door 1)

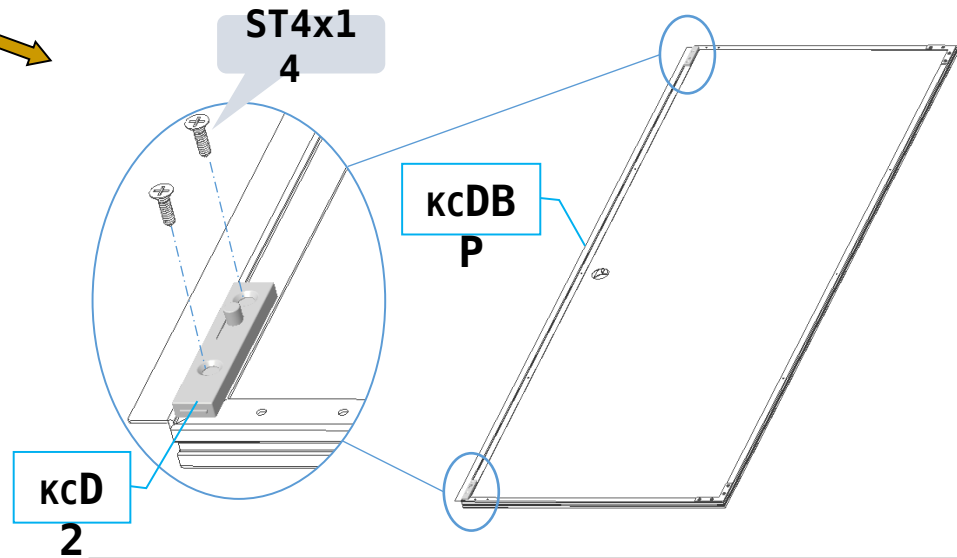
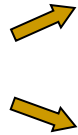
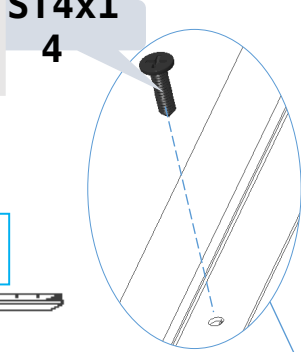
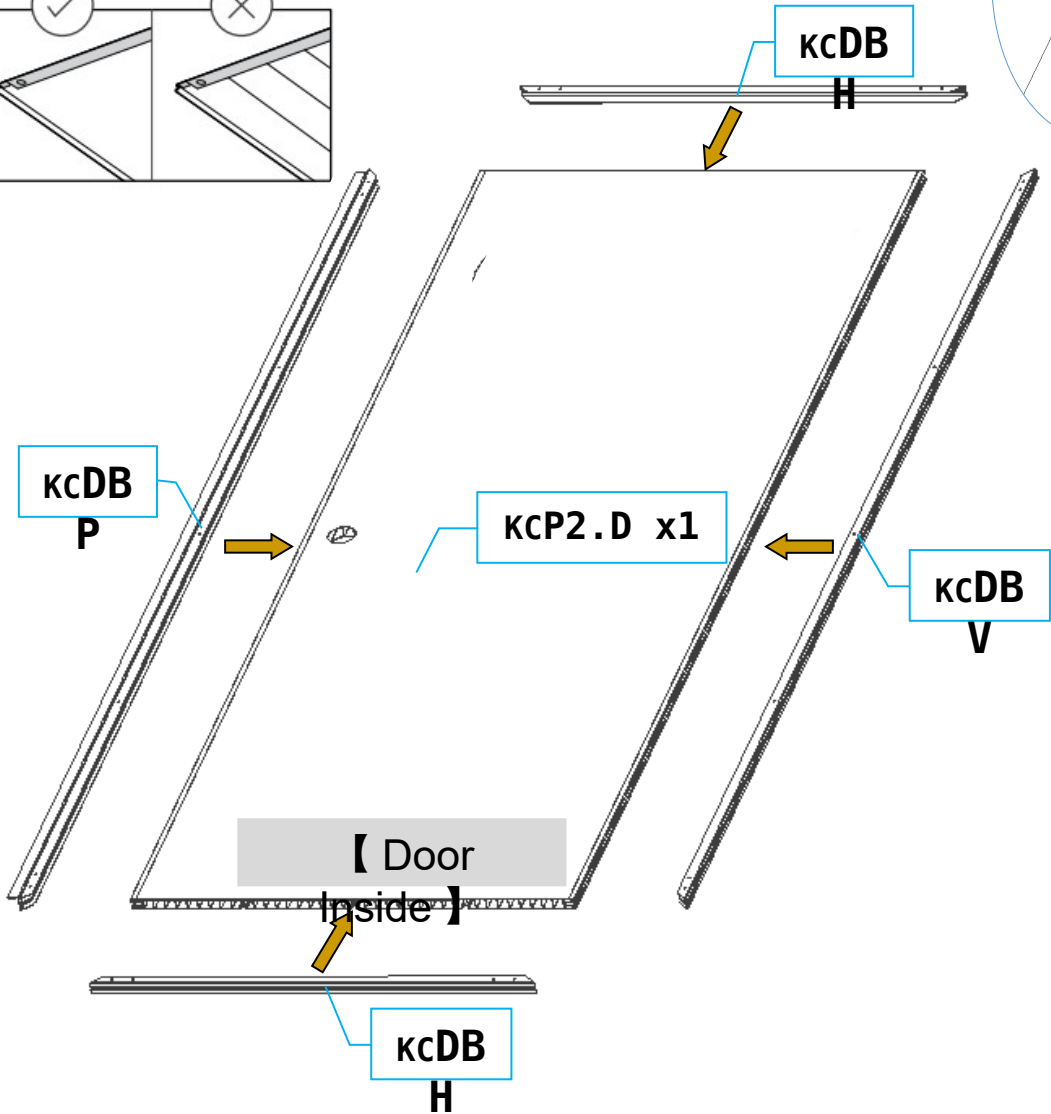
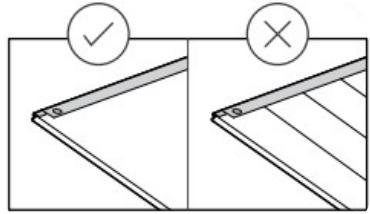
DOOR HANDLE



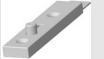
PART	NO	QTY
	DHL1.L	1
	BEAR	1
	DHL1.LB	1
	M8	1
	M8X25	1
	DHL1.C	2
	DHL1.R	1

III.Installation guide (Left Door)

LEFT DOOR INSTALLATION

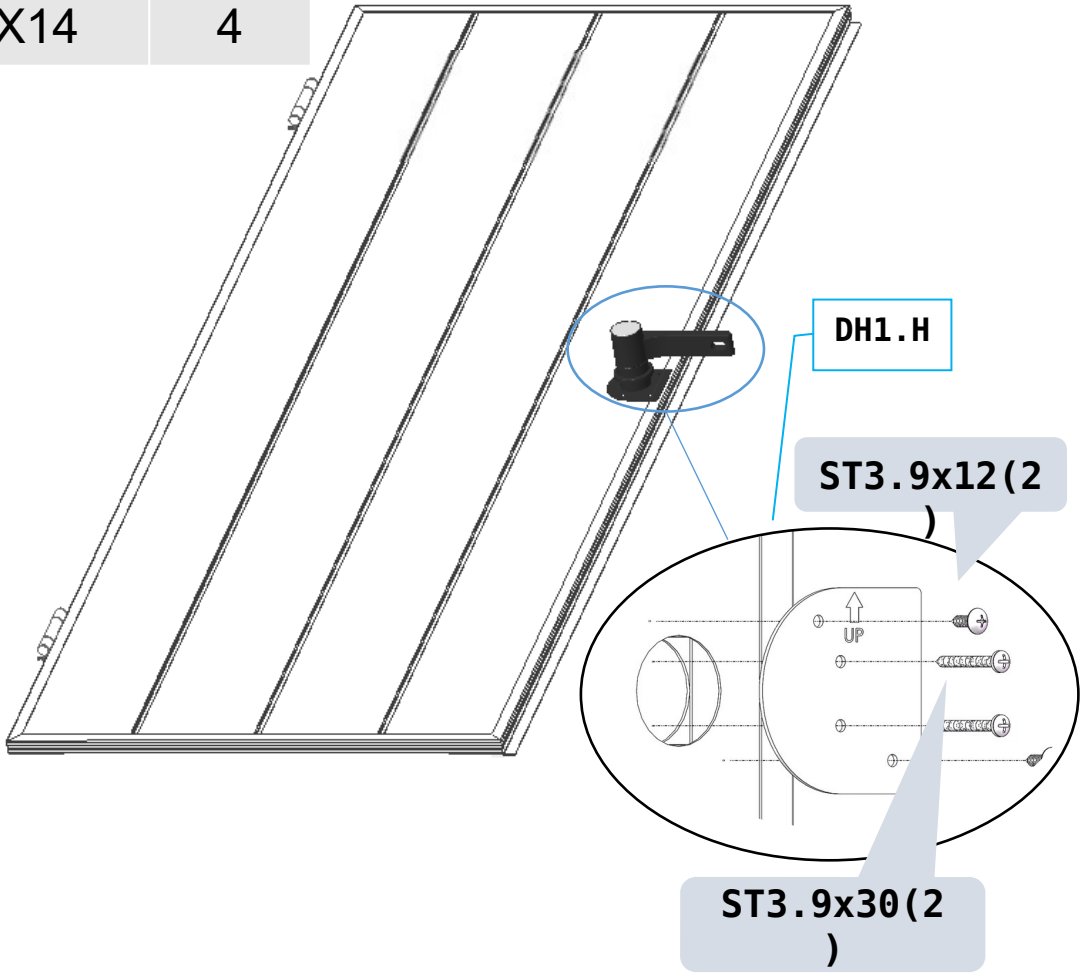
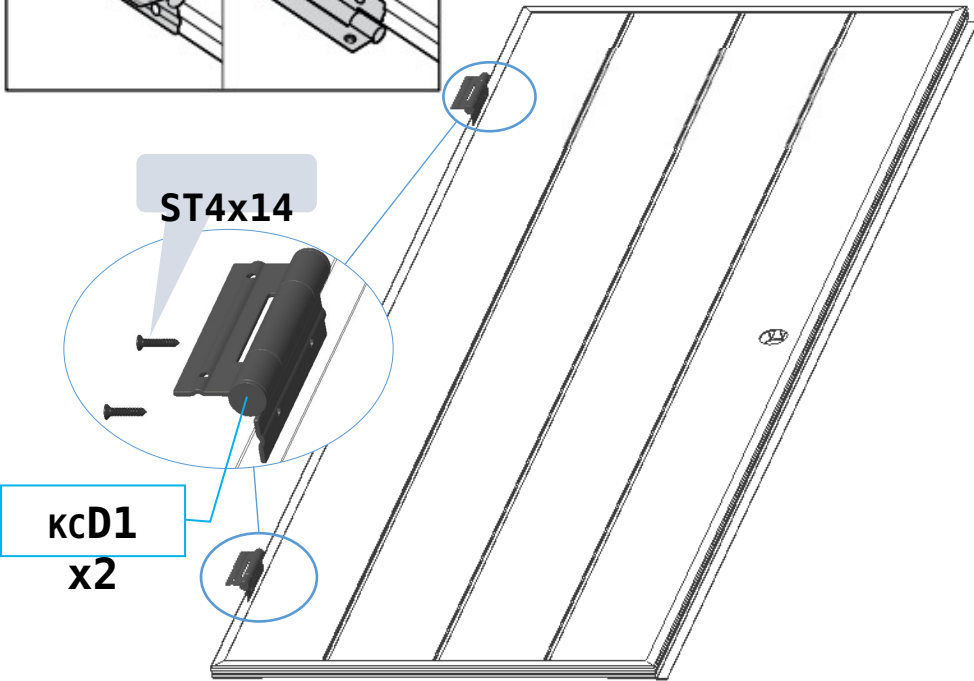
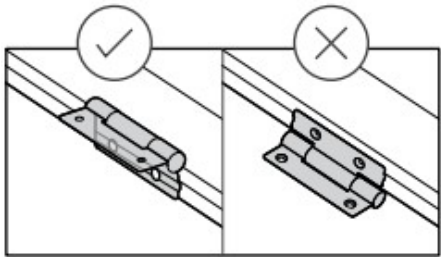


Install KCD2 x2

PART	NO	QTY
	kcD2	2
	kcP2.D	1
	kcDBP	1
	kcDBV	1
	kcDBH	2
	ST4X14	20

III.Installation guide (Left Door)

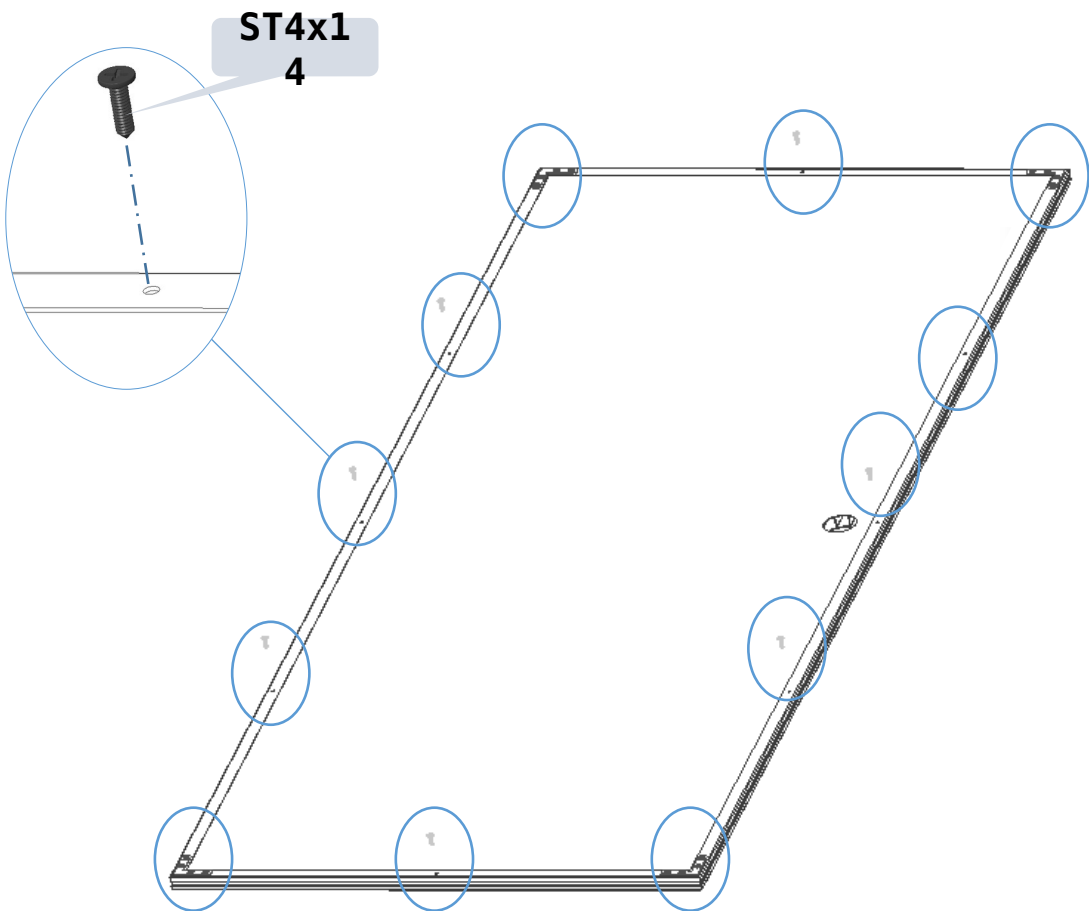
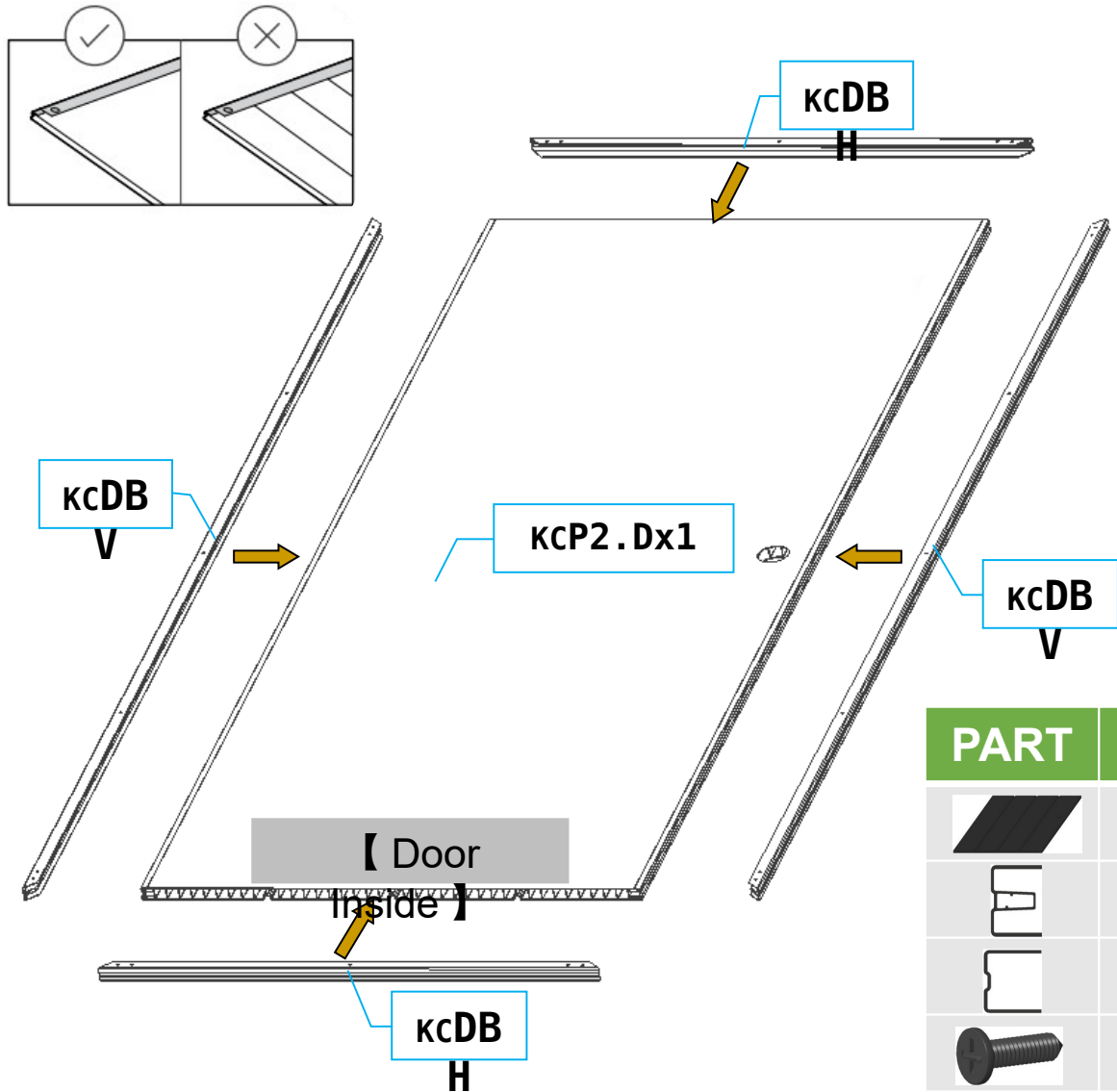
PART	NO	QTY
	DH1.H	1
	kcD1	2
	ST3.9X30	2
	ST3.9X12	2
	ST4X14	4



LEFT DOOR INSTALLATION

III.Installation guide (Right Door)

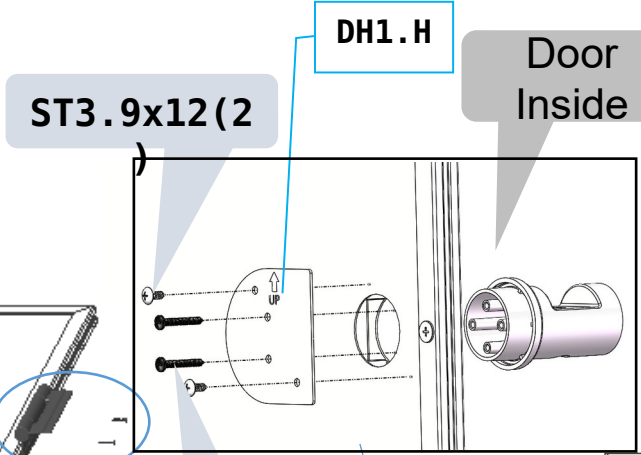
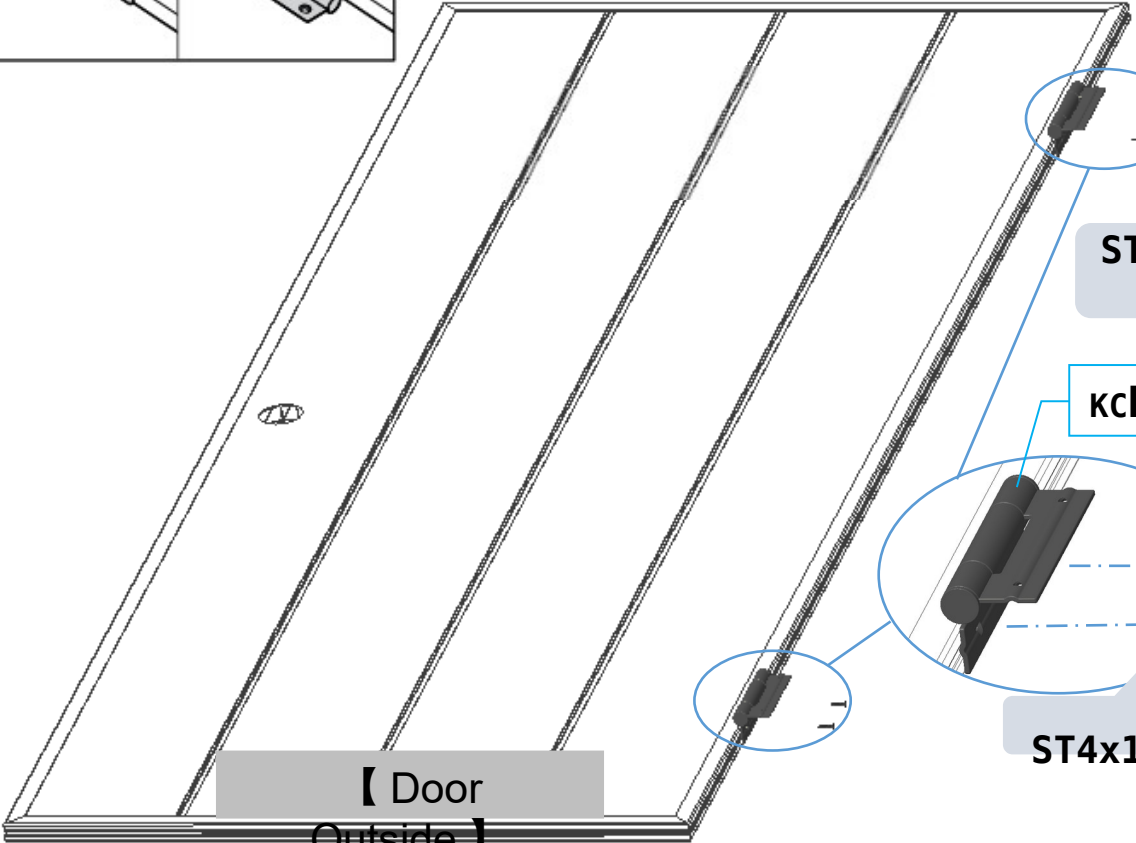
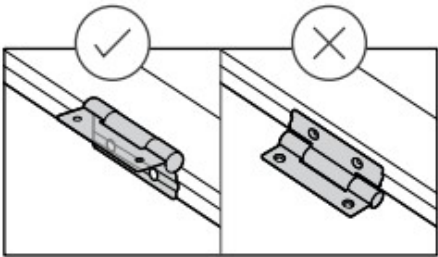
RIGHT DOOR INSTALLATION



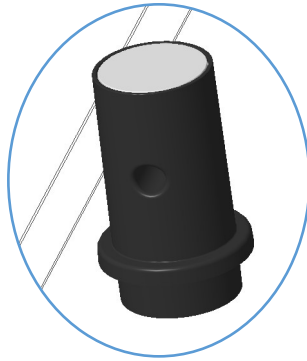
PART	NO	QTY
	kcP2.D	1
	kcDBV	2
	kcDBH	2
	ST4X14	18

III.Installation guide (Right Door)

RIGHT DOOR INSTALLATION

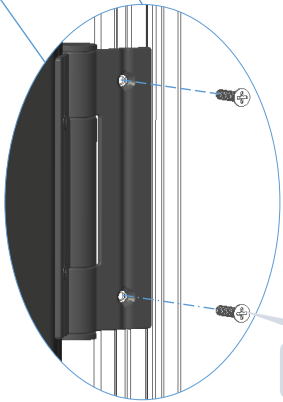
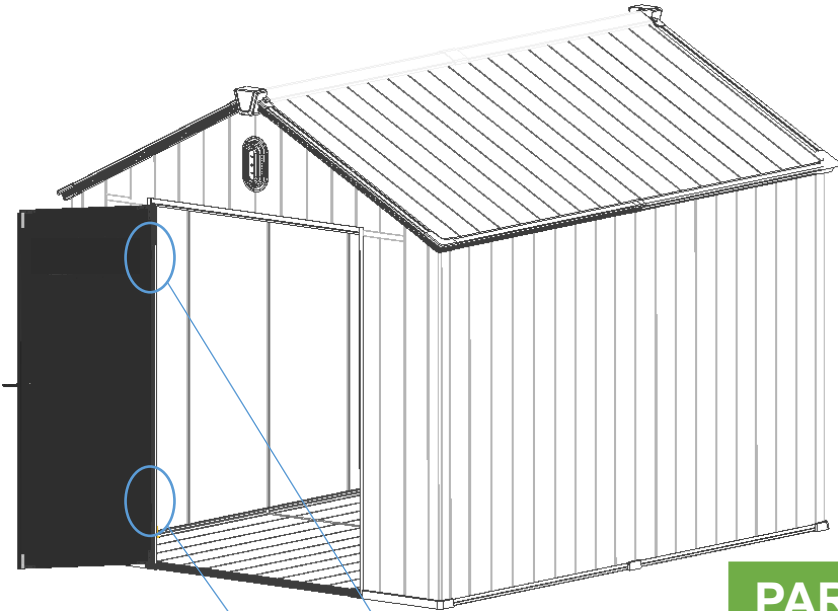


PART	NO	QTY
	DH1.H	1
	kcD1	2
	ST3.9X30	2
	ST3.9X12	2
	ST4X14	4



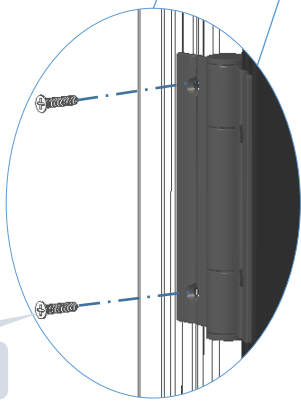
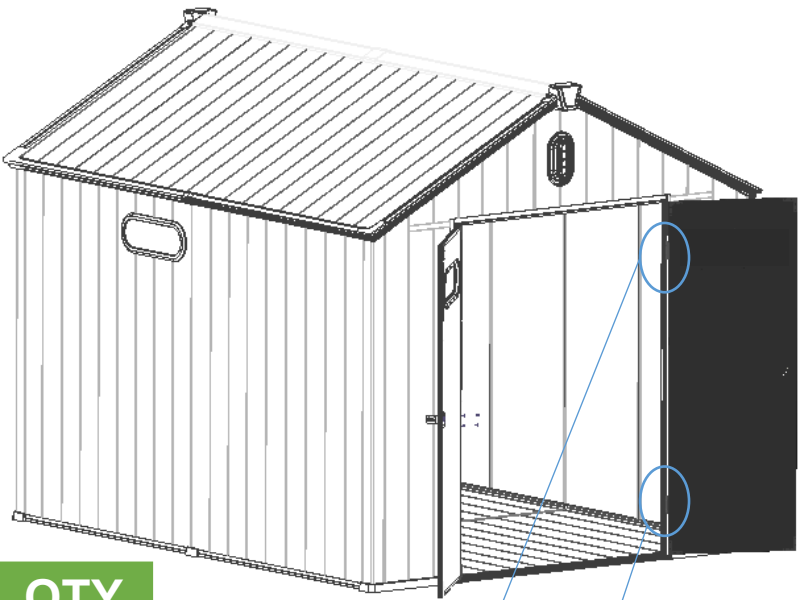
III.Installation guide (Door)

DOOR INSTALLATION



ST4x14 (4)

【 KC D1 x2 】



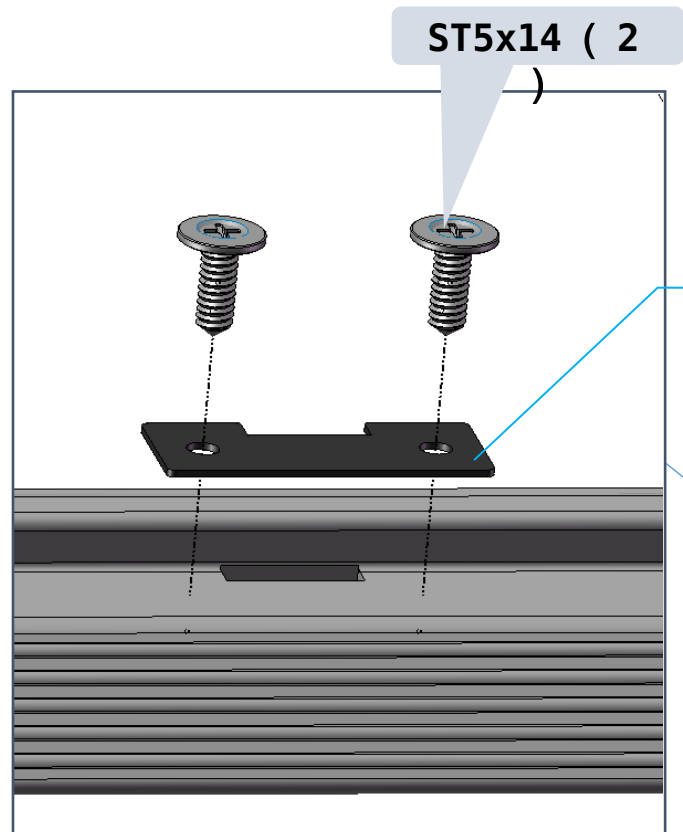
ST4x14 (4)

【 KC D1 x2 】

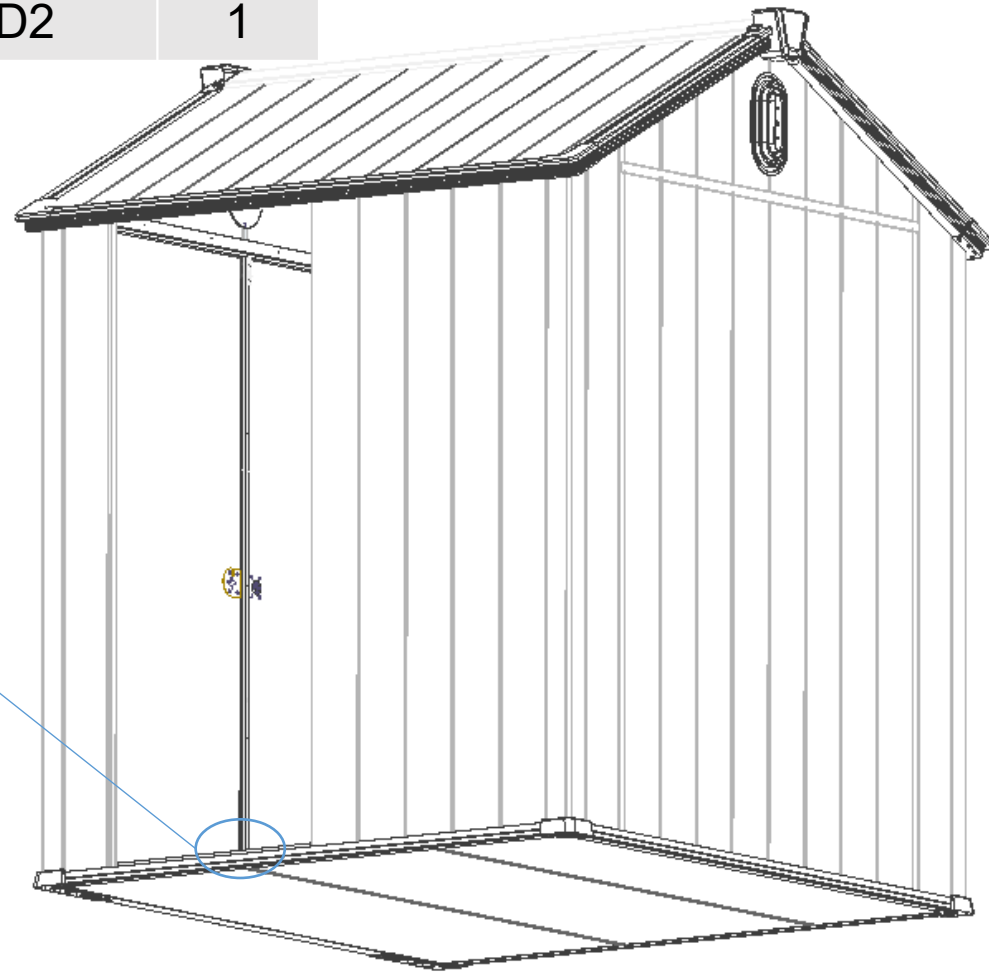
PART	NO	QTY
	ST4X14	8

III. Installation guide

PART	NO	QTY
	ST5X14	2
	kcD2	1



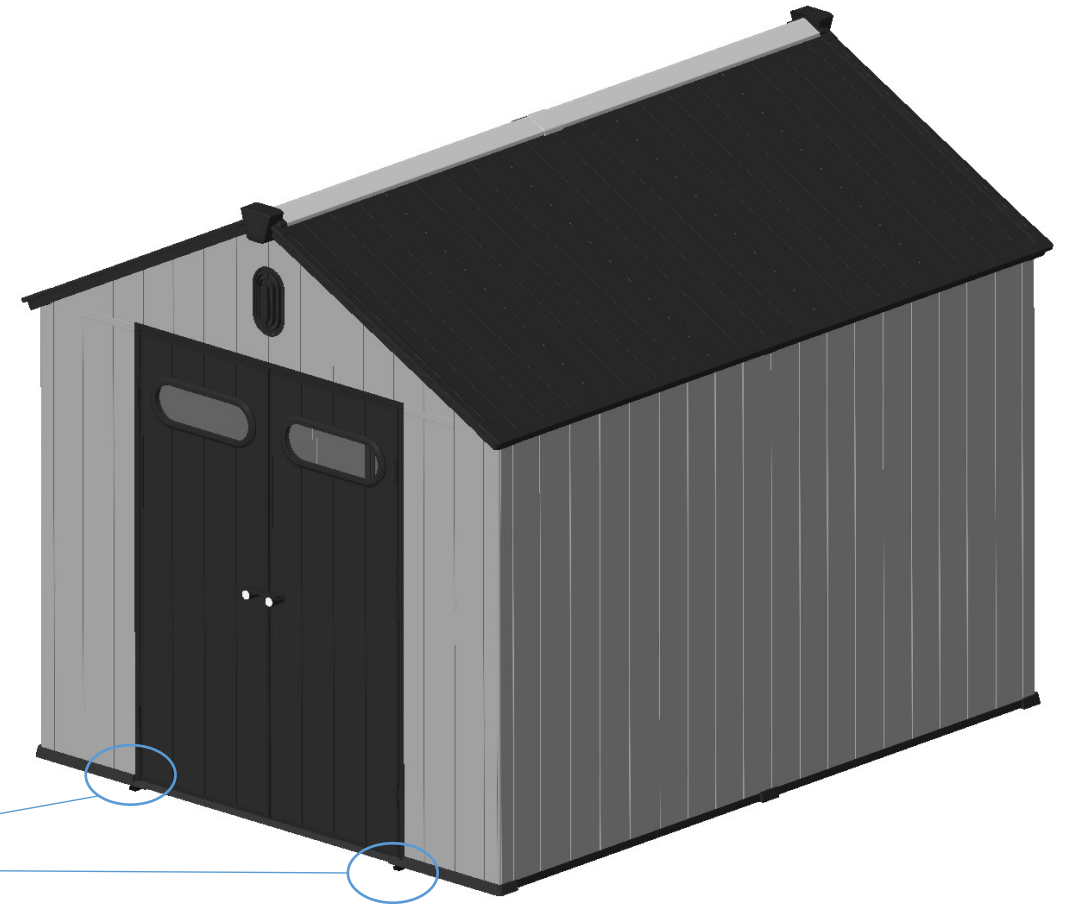
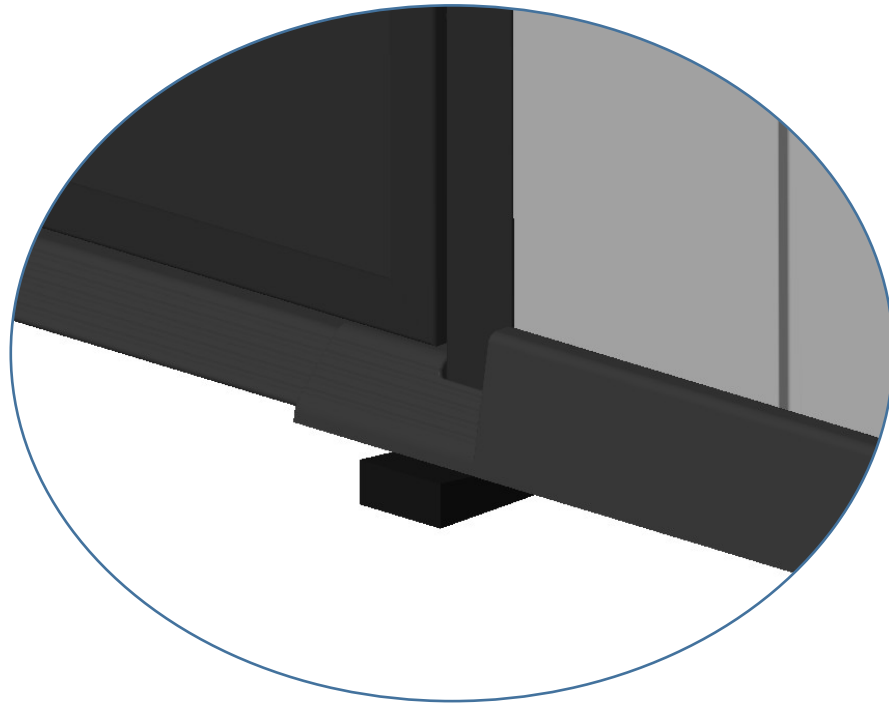
KCD2



MAGNETIC SWITCH

III.Installation guide (Door)

PART	NO	QTY
Wedge shaped cushion block		2



【 When the door is not closed smoothly, it needs to be leveled or adjust by tighten or loosen the hinge. 】

III.Installation guide (Anchor bolts)

ANCHOR BOLTS

PART	NO	QTY
	M8X80	5

