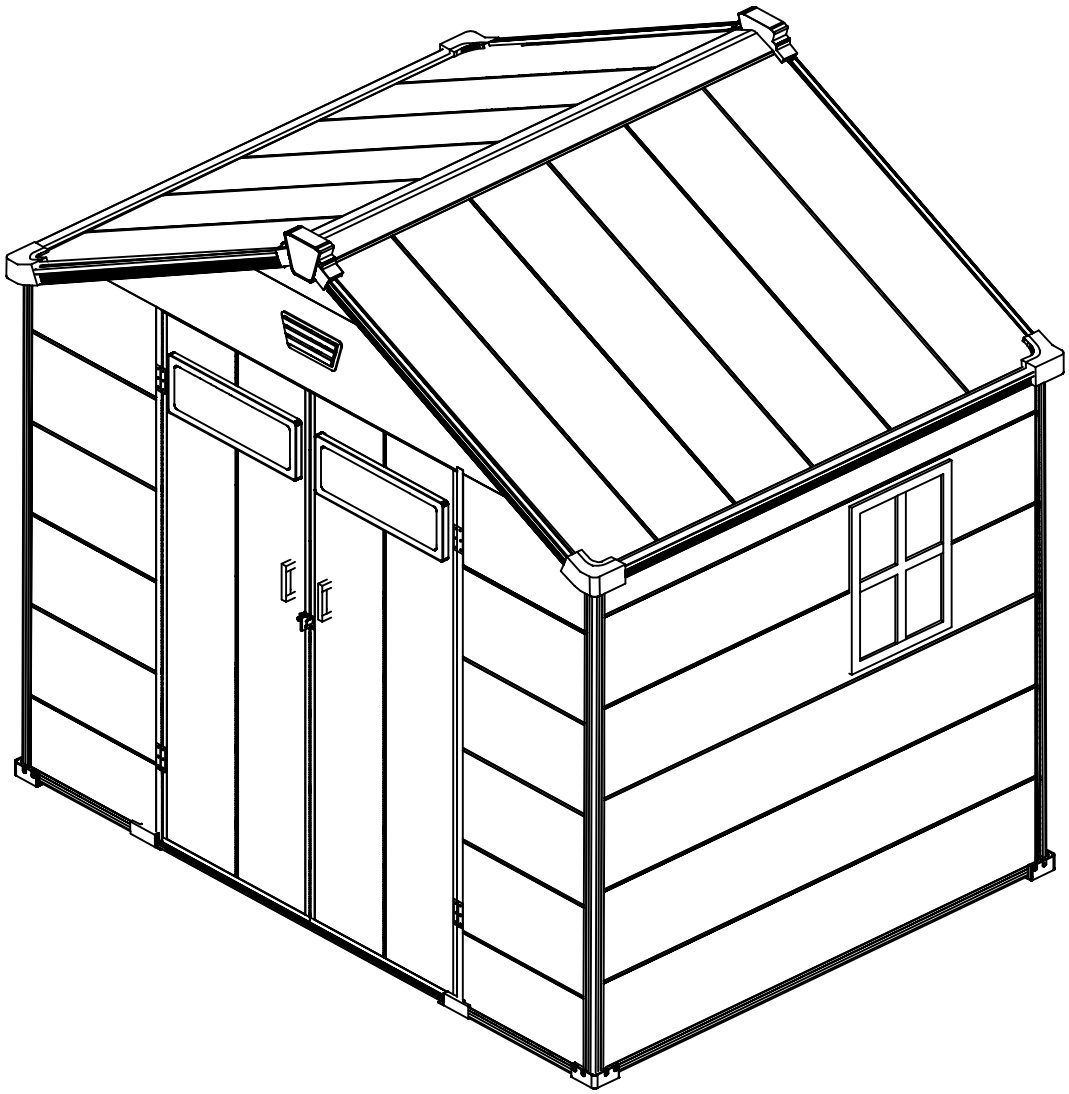
PLASTIC STORAGE SHED

8(W)x6(D)FT WITH WINDOWS



EASYHAWKservice@out look.com

Our team is available 24/7 to help with any product questions. Contact us anytime!

Recommended to wear gloves to avoid scratches.
Please read the instructions COMPLETELY before assembly.



1.Please check the quantity of all parts before installation (refer to the Parts Lists) and the appearance of the products. Make sure the product is correct before installation.

2.Protect spare parts carefully in case any losing,scratch or demage occured during installation. Manufacturer and seller expressly disclaim any and all liability for personal injury, property damage or loss, whether direct, indirect, or incidental, resulting from the incorrect attachment, improper use, inadequate maintenance, unapproved modification, or **neglect** of this product.

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.
• Avoid placing sharp items directly on floor which may cause broken.
• 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.

Safety Precautions

We recommend **two adults** to complete the installation.
Two adults installed together will make the installation process easier and safer.
The gloves must be carried to prevent hand cuts during installation.
Take care when using power tools near water the use of a residual current device (RCD) is advised.
Please use the electric driver carefully during screwing to prevent the screw from slipping and hurting your hand.
Be careful not to fall when installing the roof. Please steady the ladder and make sure the product placed on a flat ground.

PLEASE KEEP THIS INSTRUCTION FOR FUTURE REFERENCE.

Installation precautions

1.Site preparation

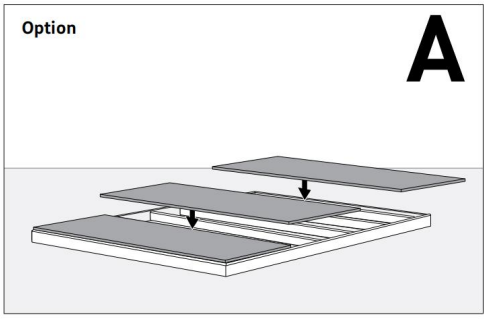
Leveling the ground.

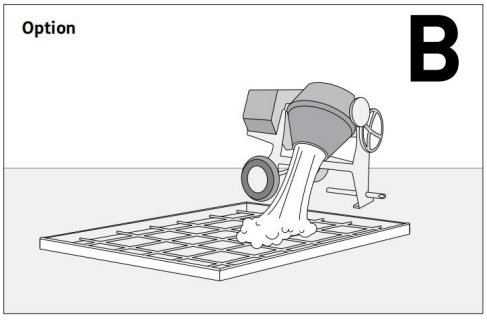
Please place the product on a flat ground to prevent leaning and collapse.
If the ground is uneven, the door may can't be closed.

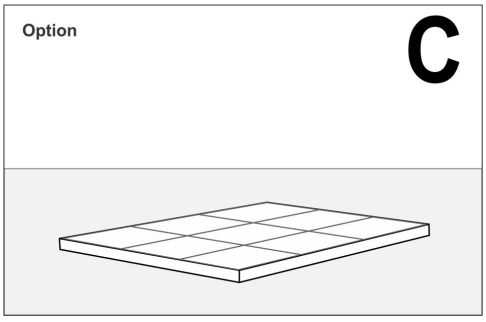


2. Set up the base

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







3. Leave enough space

Operating space shall be reserved for external installation work.



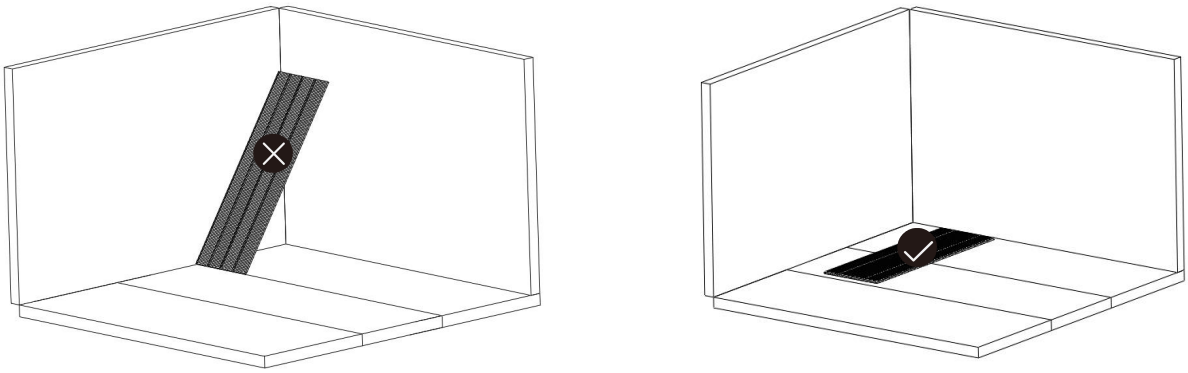
4. Tools required for installation

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



5. Parts are placed after unpacking

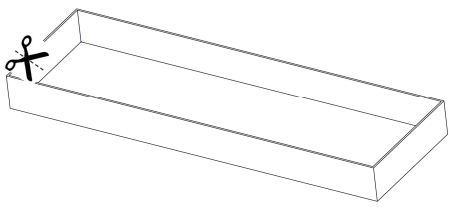
Don’t lean the panels to avoid distortion.



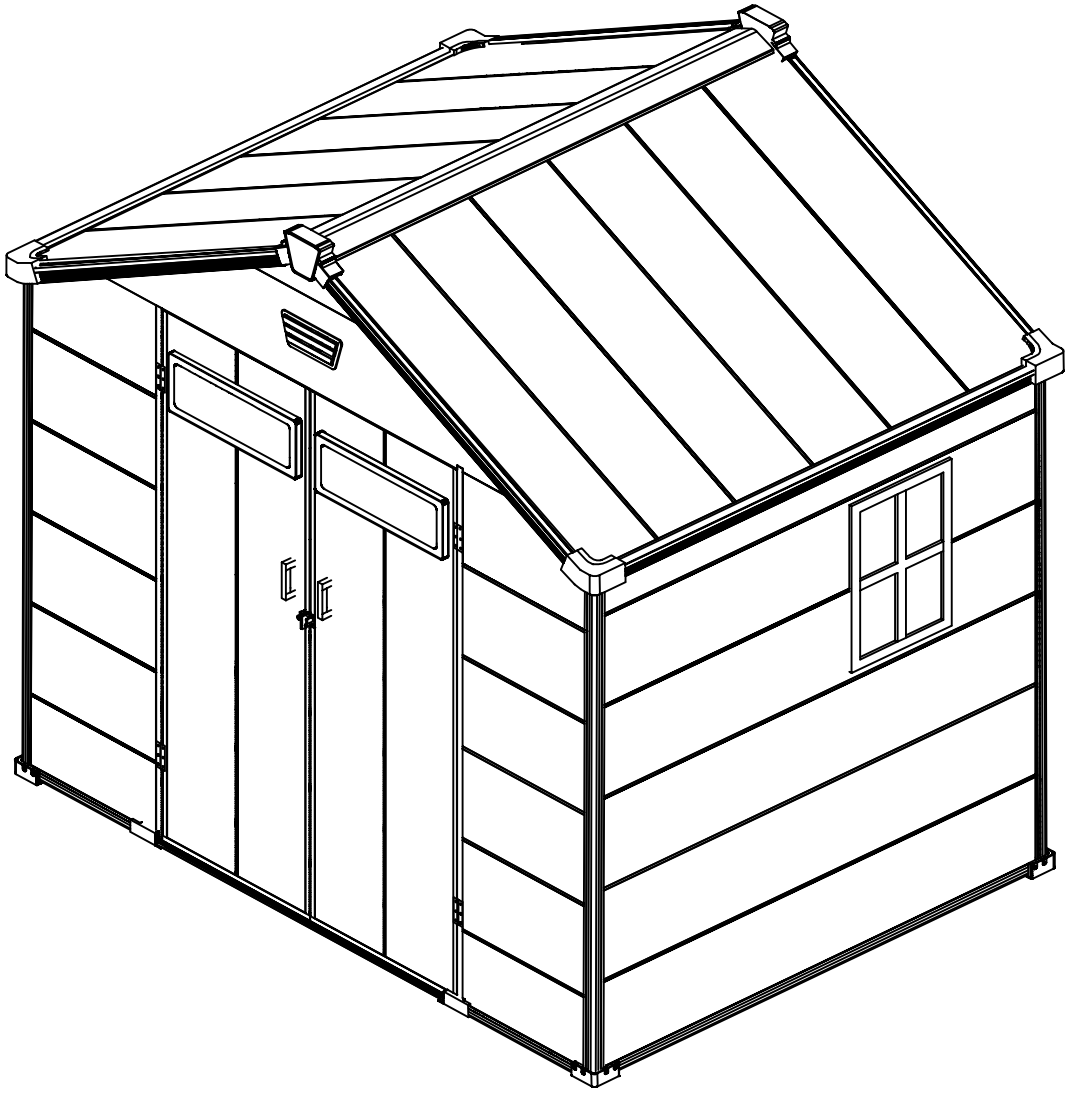
6. Protect The Floor

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

Directly use the ladder may cause floor demage.



Ⅰ.【Product Introduction】

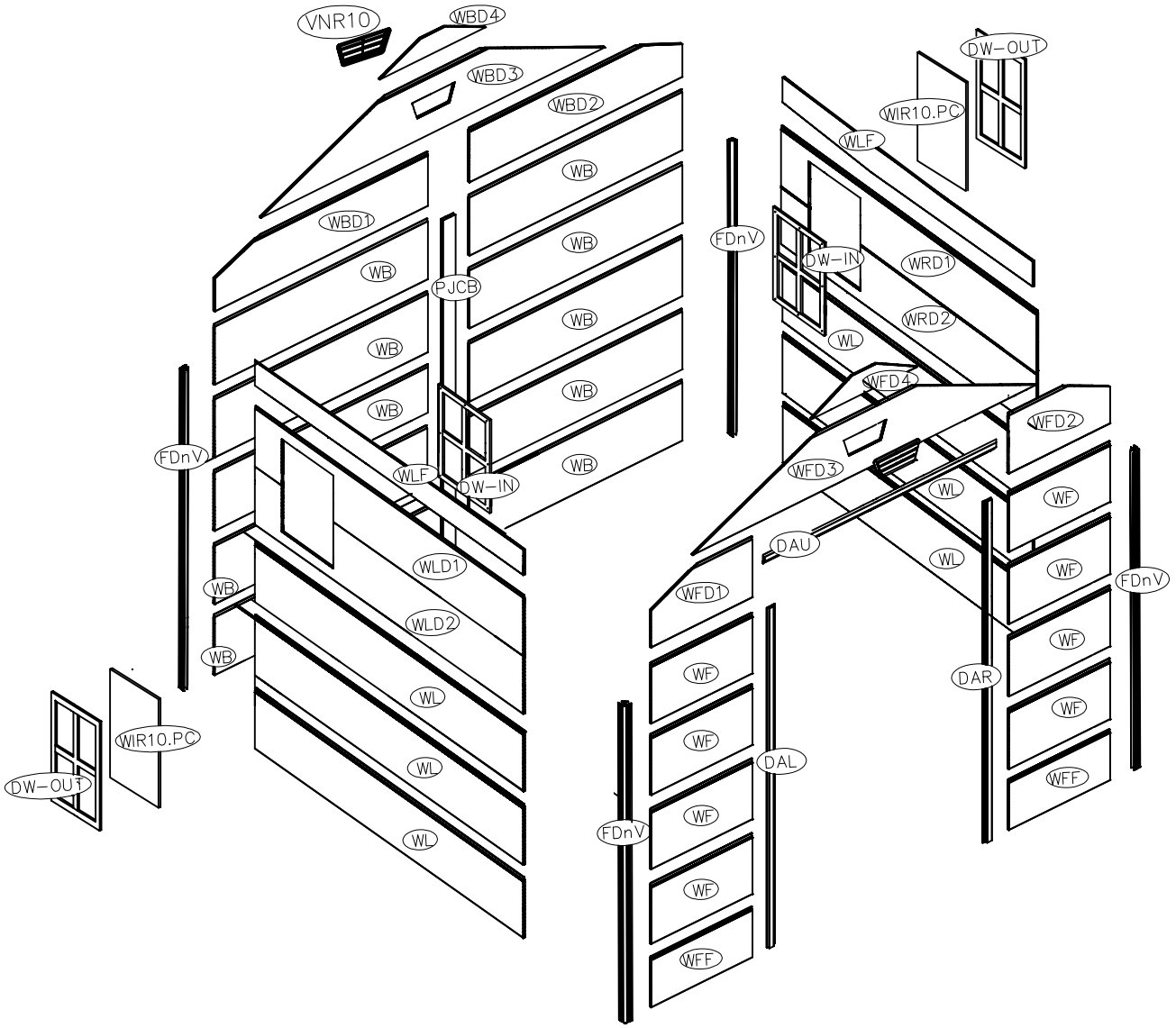


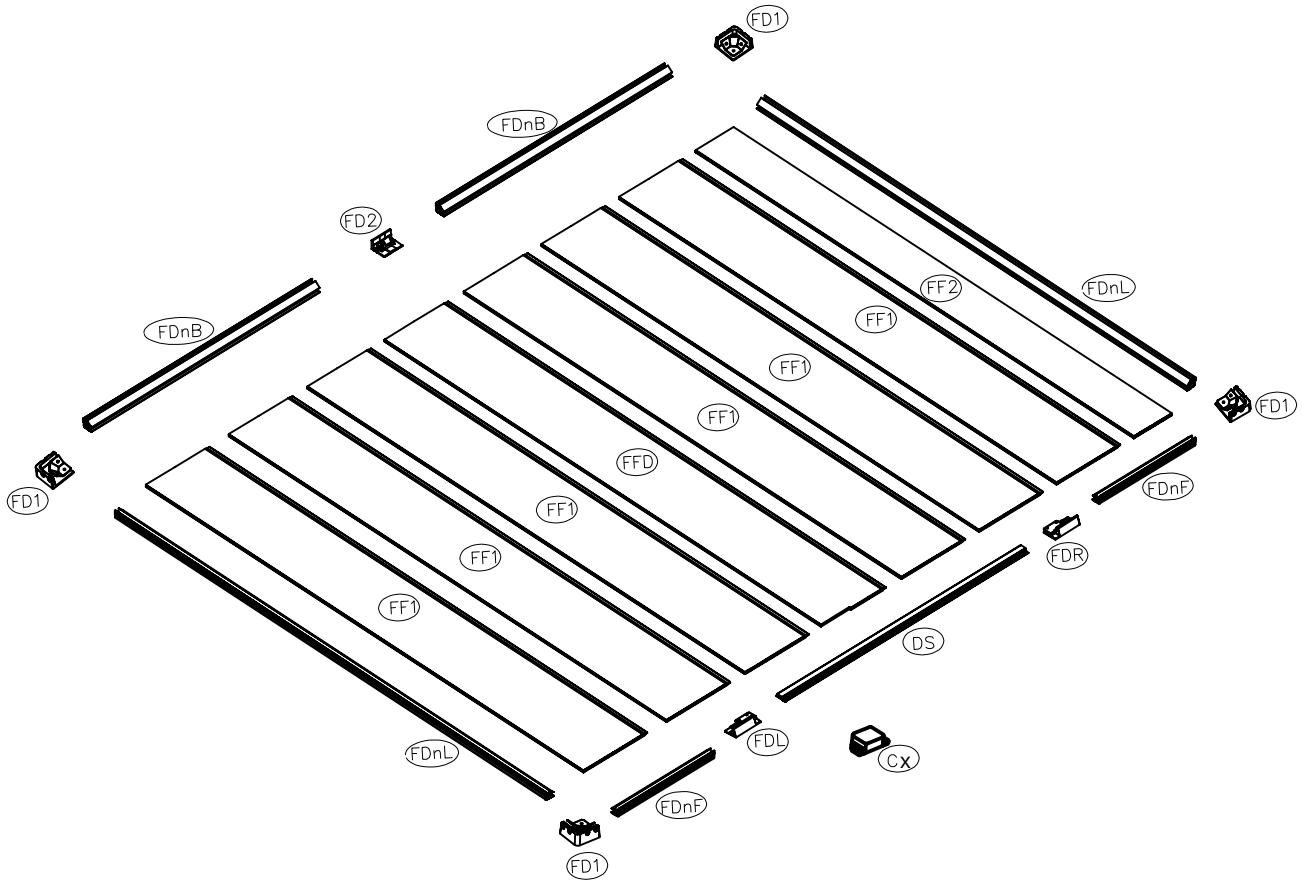
Installation Precautions for Plastic Tool Huts:

1. Before installation,ensure the installation platform is level and free of unevenness.Unevenness may cause slight misalignment of the panels duringinstallation, but in most cases, the product can still be successfully assembled.
2. All plastic panels must be fully inserted, especially wheninstalling components into the floor grooves. Make sure they arecompletely inserted. Assembly may require using a rubber mallet totap the panels (tap gently, do not use excessive force).
3. Plastic toolhuts contain some metal parts. Ensure all screws on the metal partsare tightened.

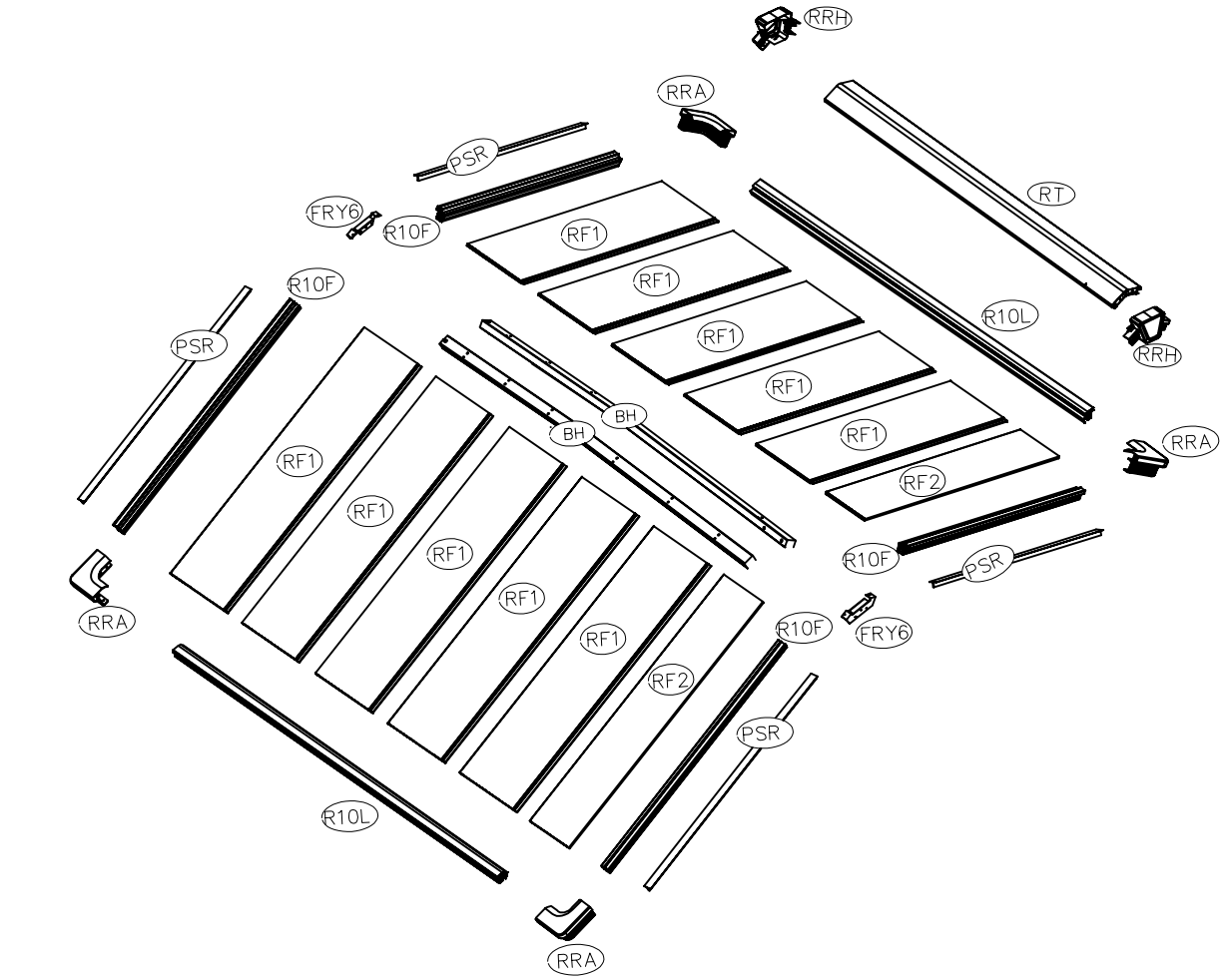
【 Resin Storage Shed_8x6ft】

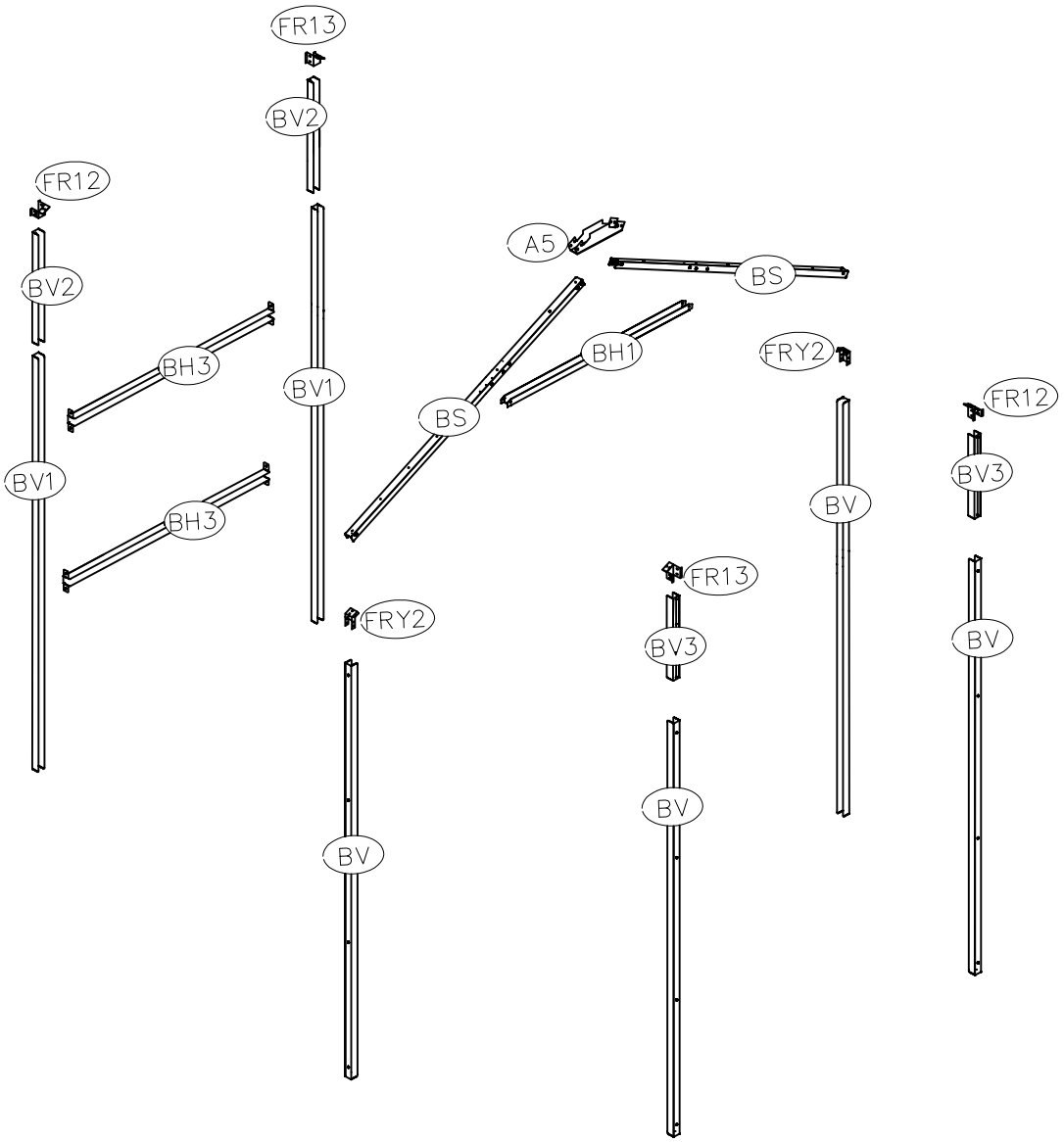
EXP VIEW


VNR10
WBD4
WBD3
WBD2
WB
WBD1
WB
WB
WB
WB
WB
WB
PJCB
FDnV
WLF
DW-IN
WLD1
WB
WLD2
WB
WL
WL
WL
WIR10.PC
DW-OUT
DW-OUT
WIR10.PC
WLF
FDnV
DW-IN
WRD1
WRD2
WL
WFD4
WFD2
WFD3
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WFF
DAR
WF
WFF

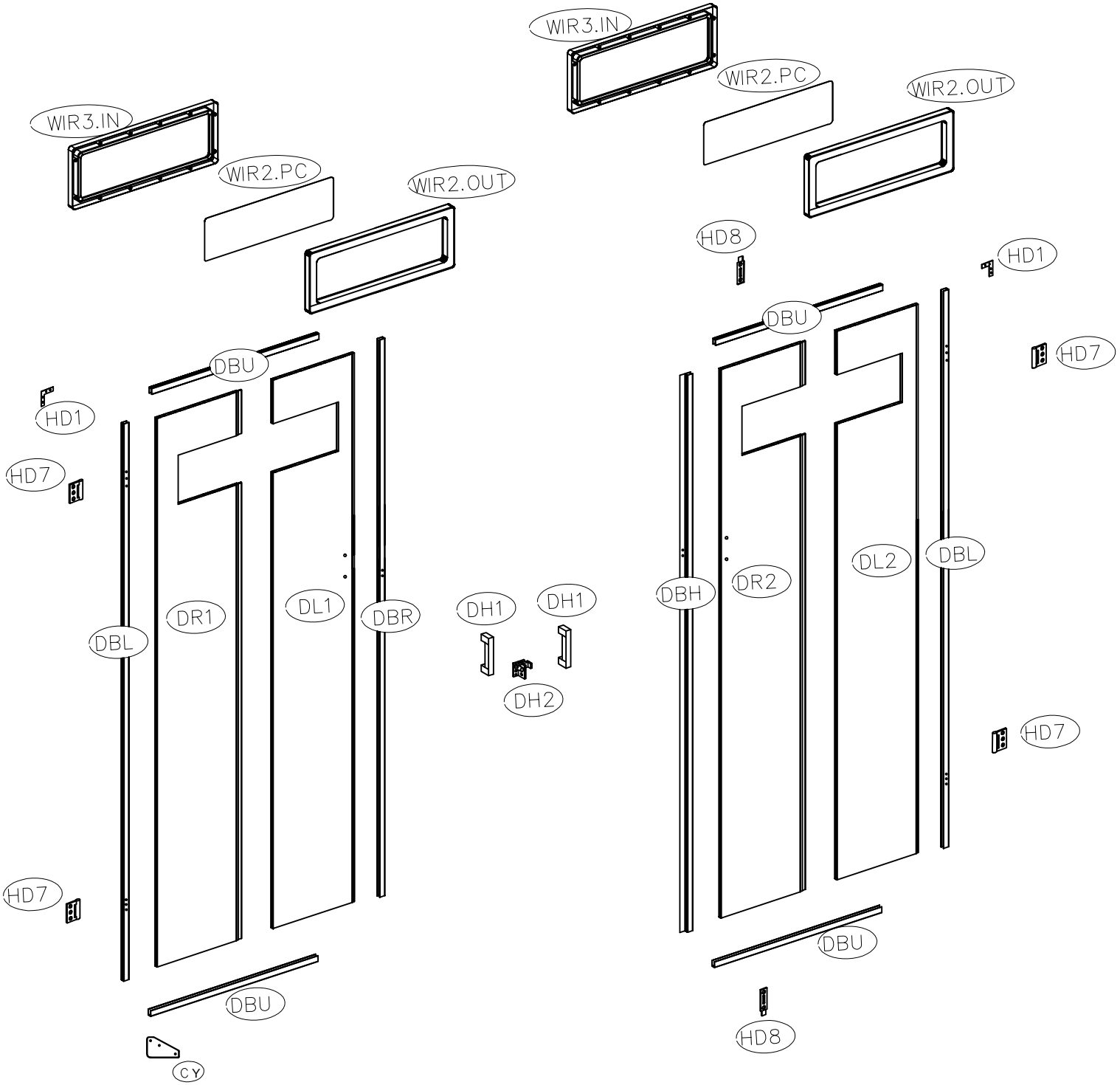

FD1
FDnB
FD2
FDnB
FF2
FDnL
FF1
FF1
FD1
FF1
FFD
FDnF
FD1
FF1
FDR
FF1
FF1
DS
FDnL
FDL
CX
FDnF
FD1

EXP VIEW

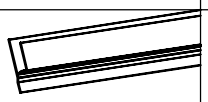
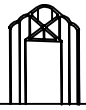
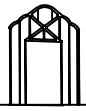
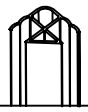
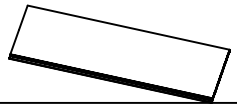
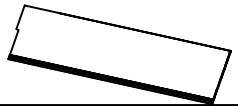
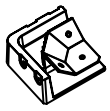
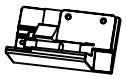
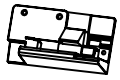

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RRA
PSR
FRY6
R10F
RF1
RT
R10L
BH
RF2
R10L


FR13
BV2
FR12
BV2
A5
BS
BH3
BV1
BH1
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FRY2
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BV
BV
BV

EXP VIEW

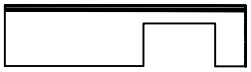
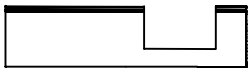
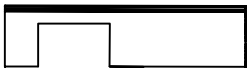
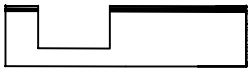

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WIR2.PC
WIR2.OUT
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HD7
DBU
DBL
DR1
DL1
DBR
DH1
DH2
CY
WIR3.IN
WIR2.PC
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DBU
HD8

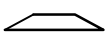
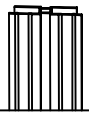
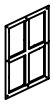
FLOOR

Item no.	Reference Image	Qty.
DS	**1165mm** 	X1
FDnB	**1120mm** 	X2
FDnL	**1633mm** 	X2
FDnF	**482mm** 	X2
FF1	**1694mm*300mm** 	X6
FF2	**1694mm*230mm** 	X1
FFD	**1694mm*300mm** 	X1
FD1		X4
FD2		X1
FDR		X1
FDL		X1

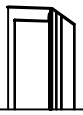
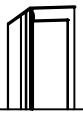
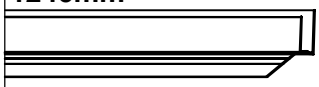
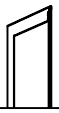
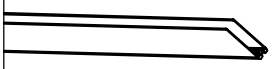
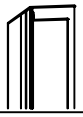
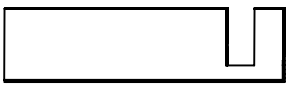
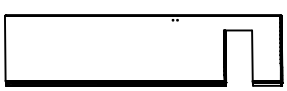
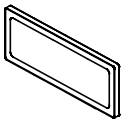
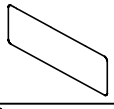
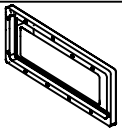
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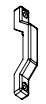
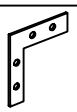
WALL

Item no.	Reference Image	Qty.
WL	**1694mm*300mm** 	X6
WLF	**1694mm*130mm** 	X2
WLD1	**1694mm*300mm** 	X1
WLD2	**1694mm*300mm** 	X1
WRD1	**1694mm*300mm** 	X1
WRD2	**1694mm*300mm** 	X1
WB	**1158mm*300mm** 	X10
WBD1	**1158mm*300mm** 	X1
WBD2	**1158mm*300mm** 	X1
WFD1	**565mm*300mm** 	X1
WFD2	**565mm*300mm** 	X1
WBD3	**1704mm*300mm** 	X1
WBD4	**588mm*135mm** 	X1
WFD3	**1906mm*300mm** 	X1

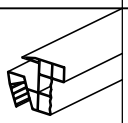
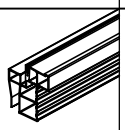
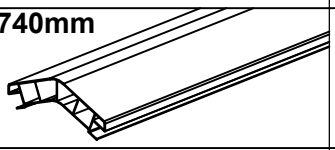
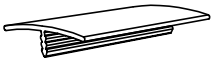
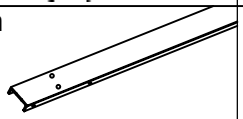
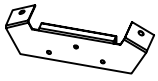
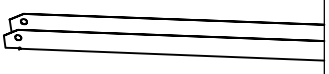
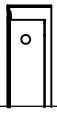
Item no.	Reference Image	Qty.
WFD4	**791mm*190mm** 	X1
WF	**565mm*300mm** 	X8
WFF	**565mm*261mm** 	X2
FDnV	**1630mm** 	X4
PJCB	**1785mm** 	X1
VNR10		X2
DW-OUT	**548mm*386mm** 	X2
DW-IN	**548mm*386mm** 	X2
WIR10.PC	**483mm*321mm** 	X2

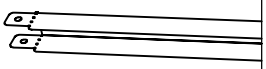
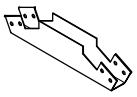
DOOR

Item no.	Reference Image	Qty.
DAL	1758mm 	X1
DAR	1758mm 	X1
DAU	1245mm 	X1
DBL	1745mm 	X2
DBR	1745mm 	X1
DBU	589mm 	X4
DBH	1745mm 	X1
DL1	1740mm*285mm 	X1
DR1	1740mm*300mm 	X1
DL2	1740mm*300mm 	X1
DR2	1740mm*285mm 	X1
WIR2.OUT		X2
WIR2.PC	459mm*159mm 	X2
WIR3.IN		X2

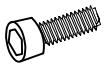
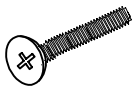
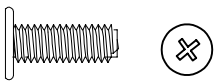
Item no.	Reference Image	Qty.
HD7		X4
DH1		X2
DH2		X1
HD1		X2
HD8		X2
CX		X1
CY		X1

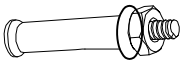
ROOF

Item no.	Reference Image	Qty.
RF2	1270mm*235mm 	X2
RF1	1270mm*300mm 	X10
R10L	1645mm 	X2
R10F	1210mm 	X4
RT	1740mm 	X1
PSR	1210mm 	X4
RRH		X2
RRA		X4
BV1	1635mm 	X2
BH	1692mm 	X2
FRY6		X2
FRY2		X2
BH1	885mm 	X1
BV3	357mm 	X2

Item no.	Reference Image	Qty.
BH3	1000mm 	X2
A5		X1
BV2	607mm 	X2
BS	1225mm 	X2
FR12		X2
FR13		X2
BV	1615mm 	X4

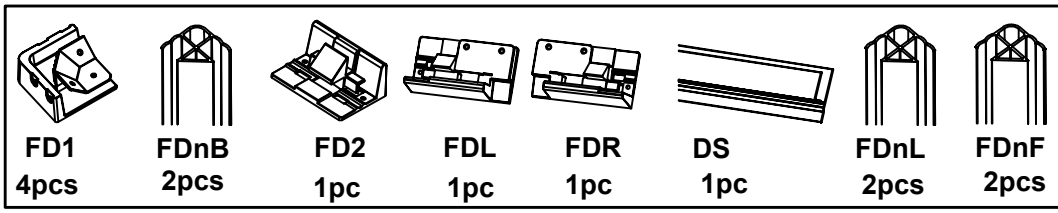
ACCESSORY

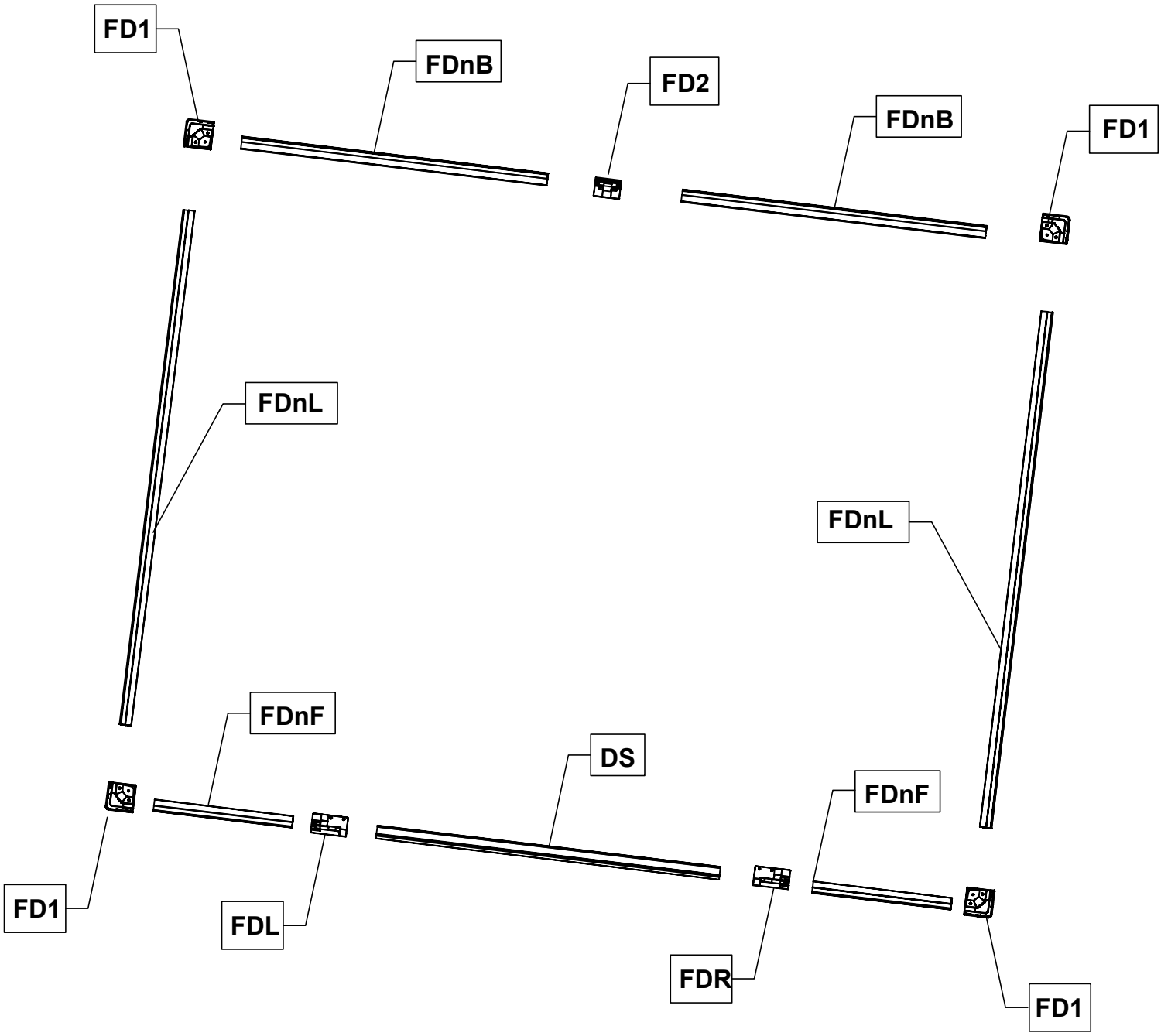
Item no.	Reference Image	Qty.
FT1 (M5x11)		X128
FT2 (M4x8)		X170
FT3 (M5x20)		X70
FT14B		X4
FT14 (M8*20)		X4
FT7 (M6*40)		X36
FT7A (M6)		X41
FT8 (M6x16)		X4
FT14A (M8)		X4
Rubber sealing strip		X1
HAMMER		X1

Item no.	Reference Image	Qty.
GLOVE		X2
OPEN END WRENCH		X1
HEXSOCKET		X1
FT12 (M8*80)		X4
FT11 (M3x14)		X62
FT9 (M6)		X1
HD5		X1
FT10 (M6)		X1

ASSEMBLY INSTRUCTIONS

1





2

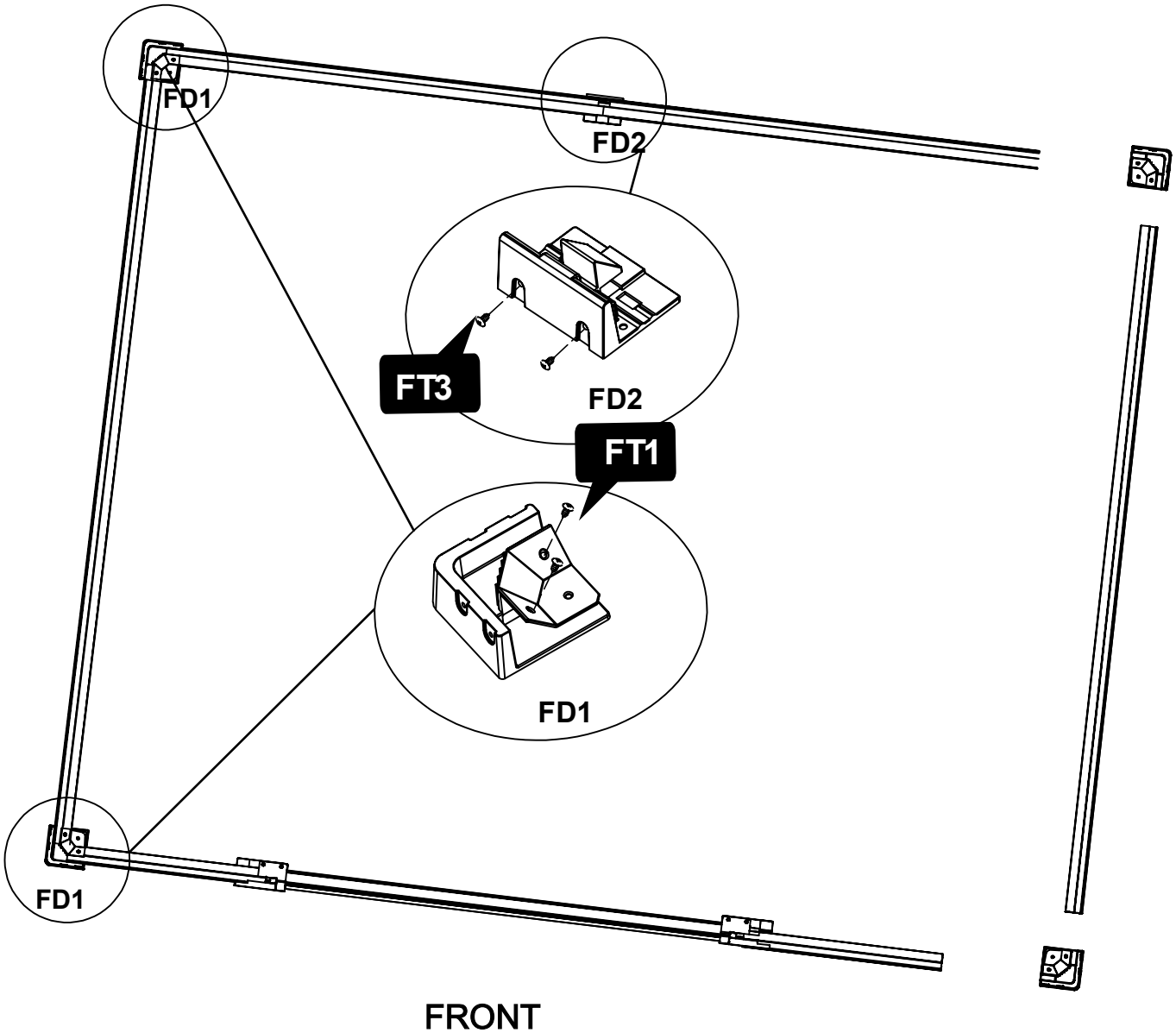


FT1
4pcs



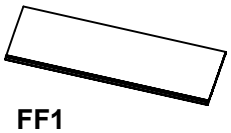
FT3
2pcs

Don't install the right side this step.

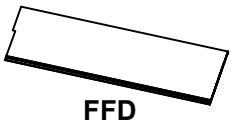


FRONT

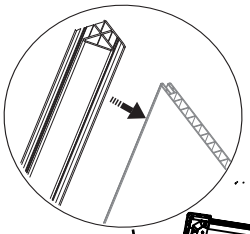
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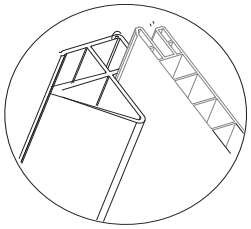


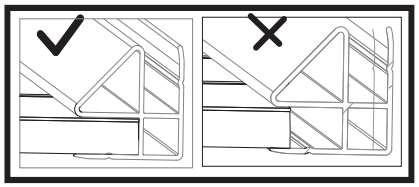
FF1
3pcs

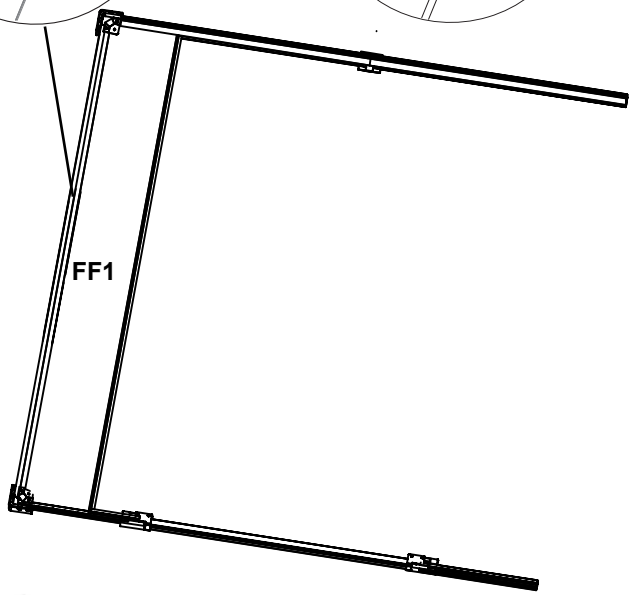


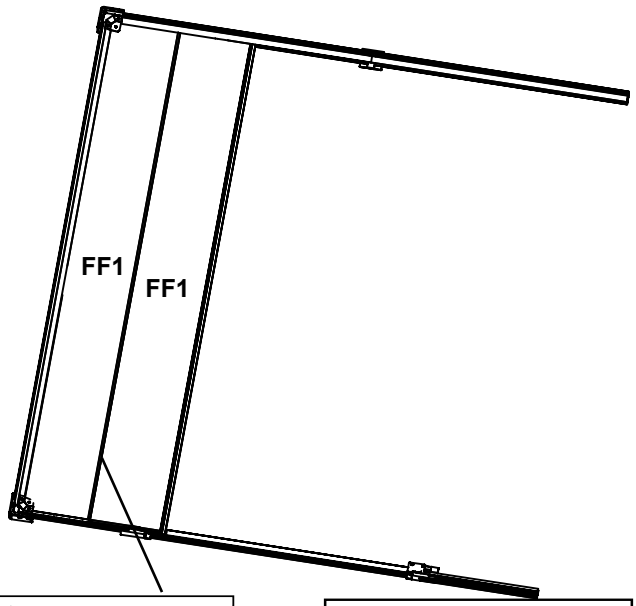
FFD
1pc





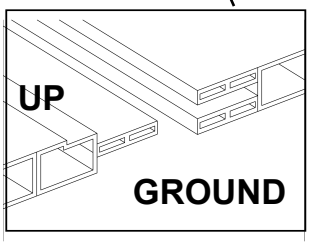


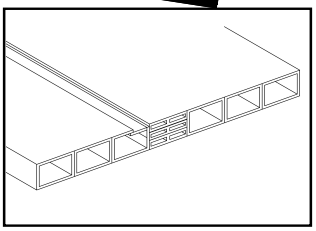


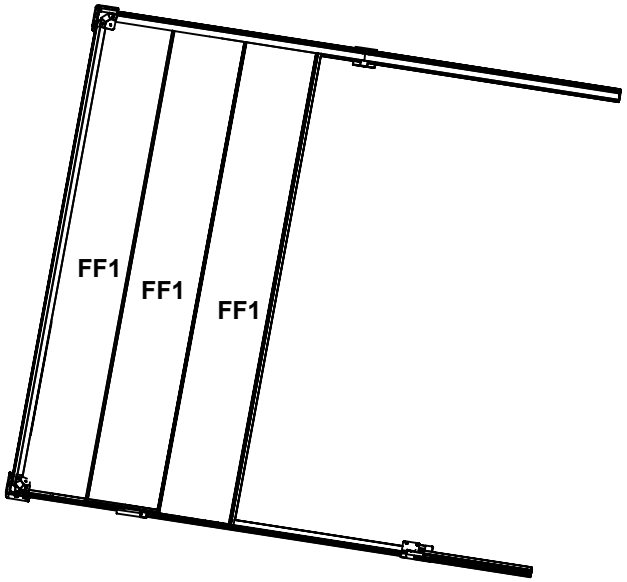


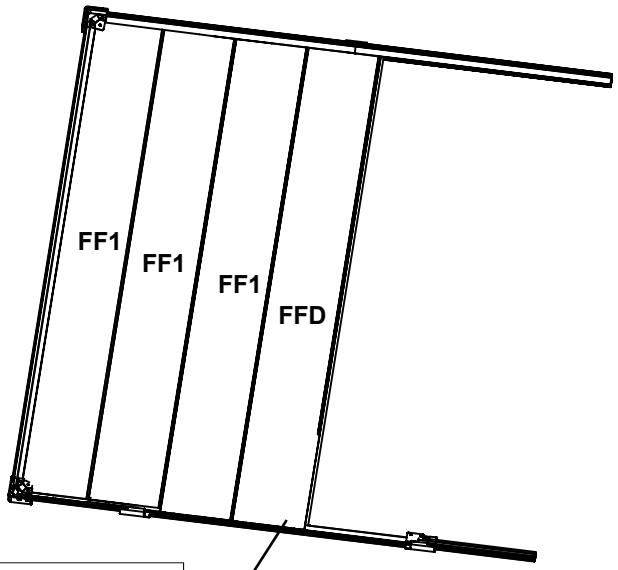


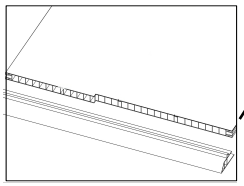
NOTE:Keep boards closely connected. Tap tight with a hammer if there are gaps.



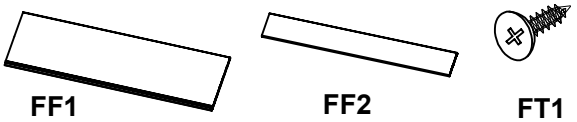








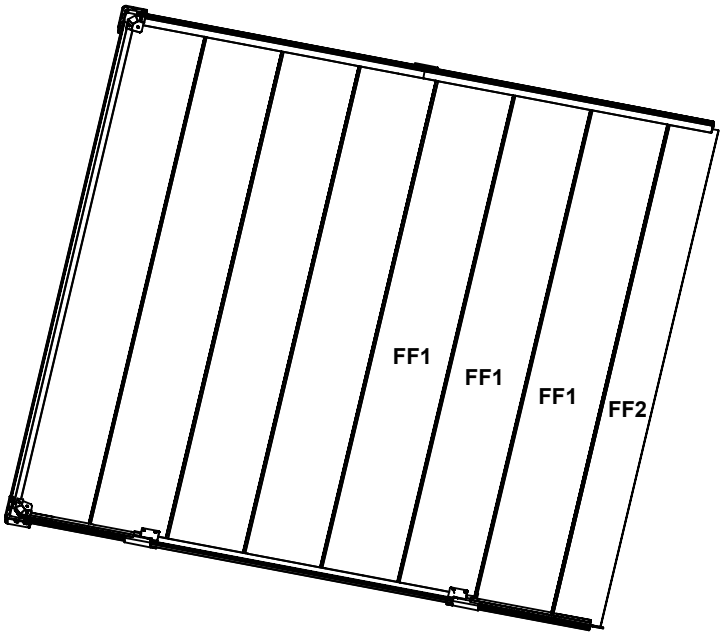
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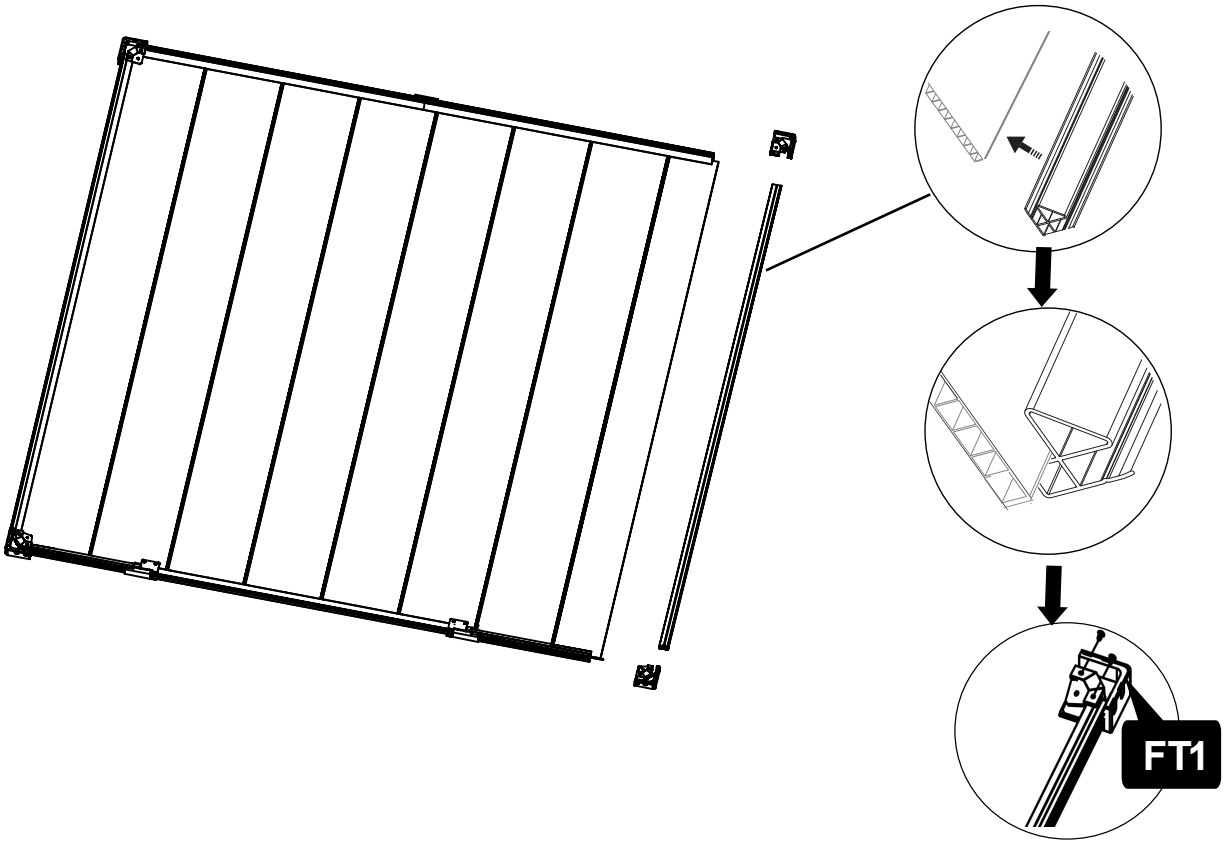


FF1
3pcs

FF2
1pc

FT1
4pcs





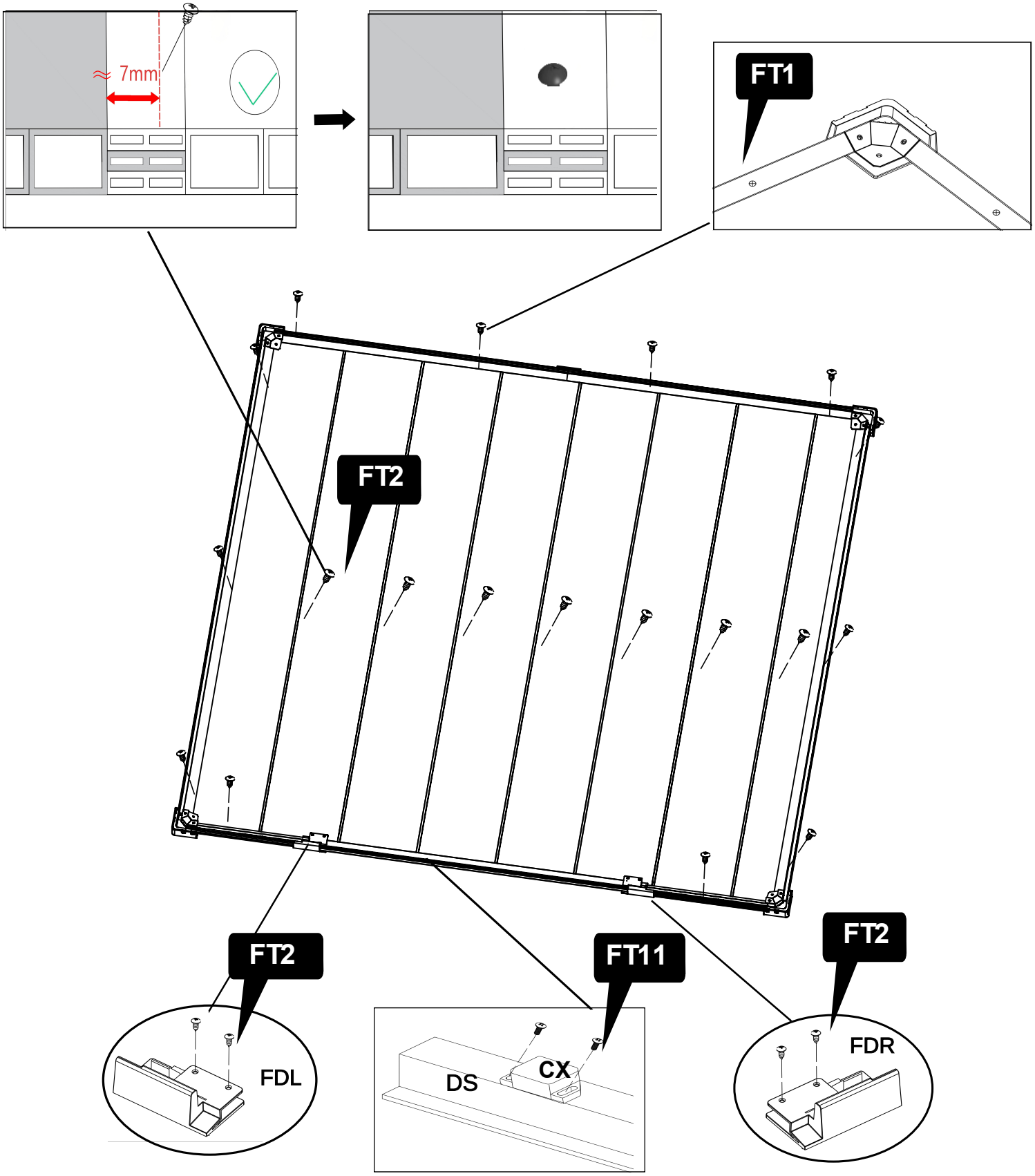
5

CX
1pc

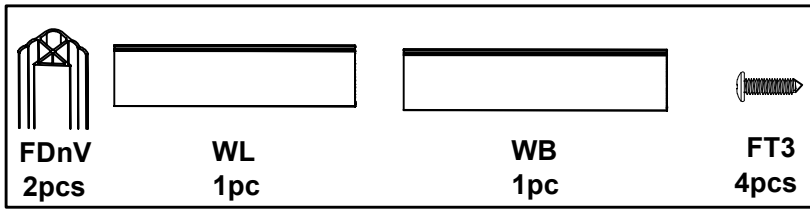
FT2
11pcs

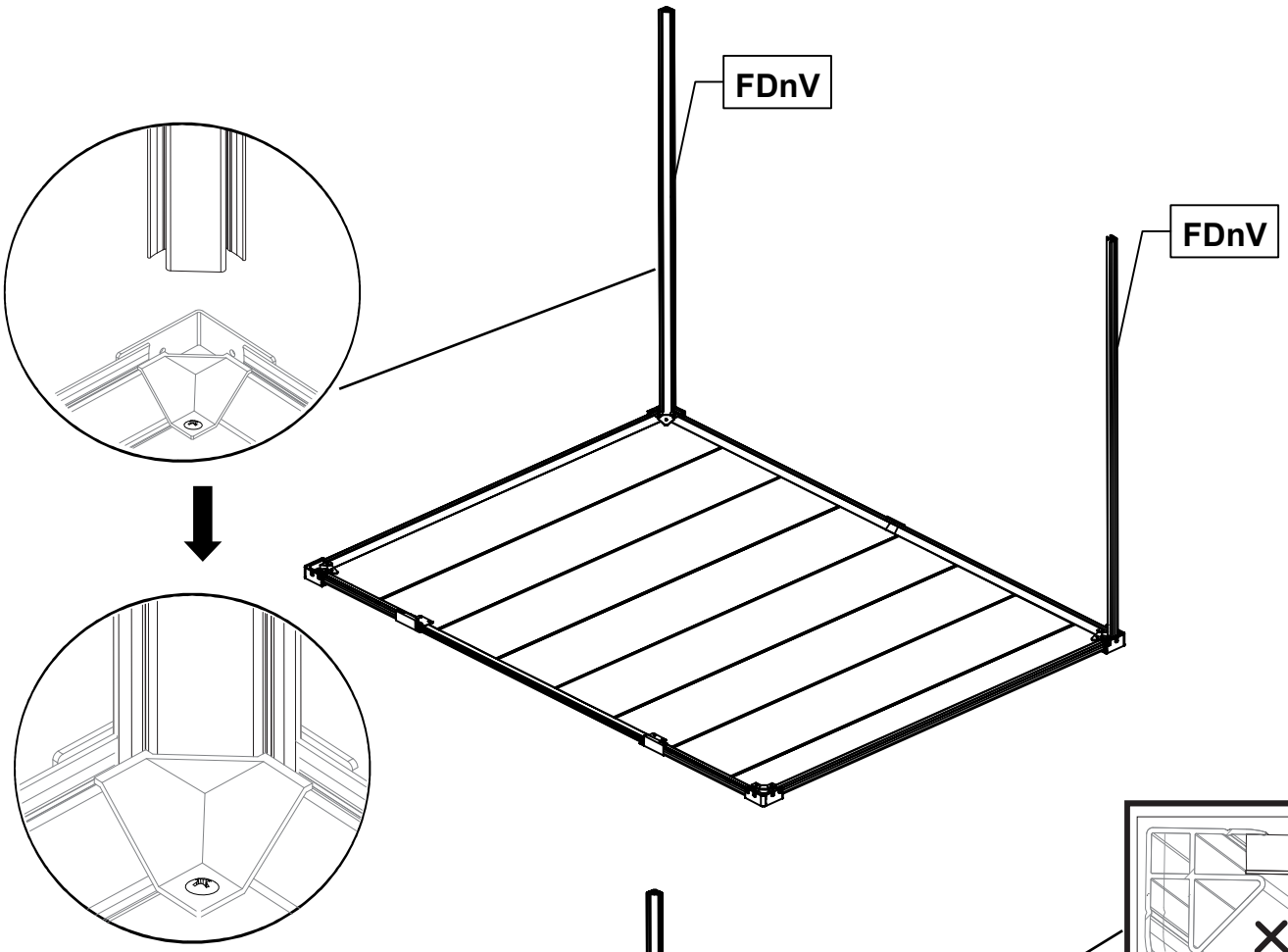
FT11
2pcs

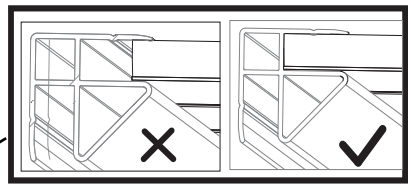
FT1
12pcs



6



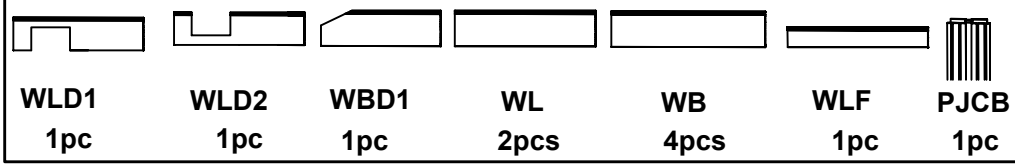




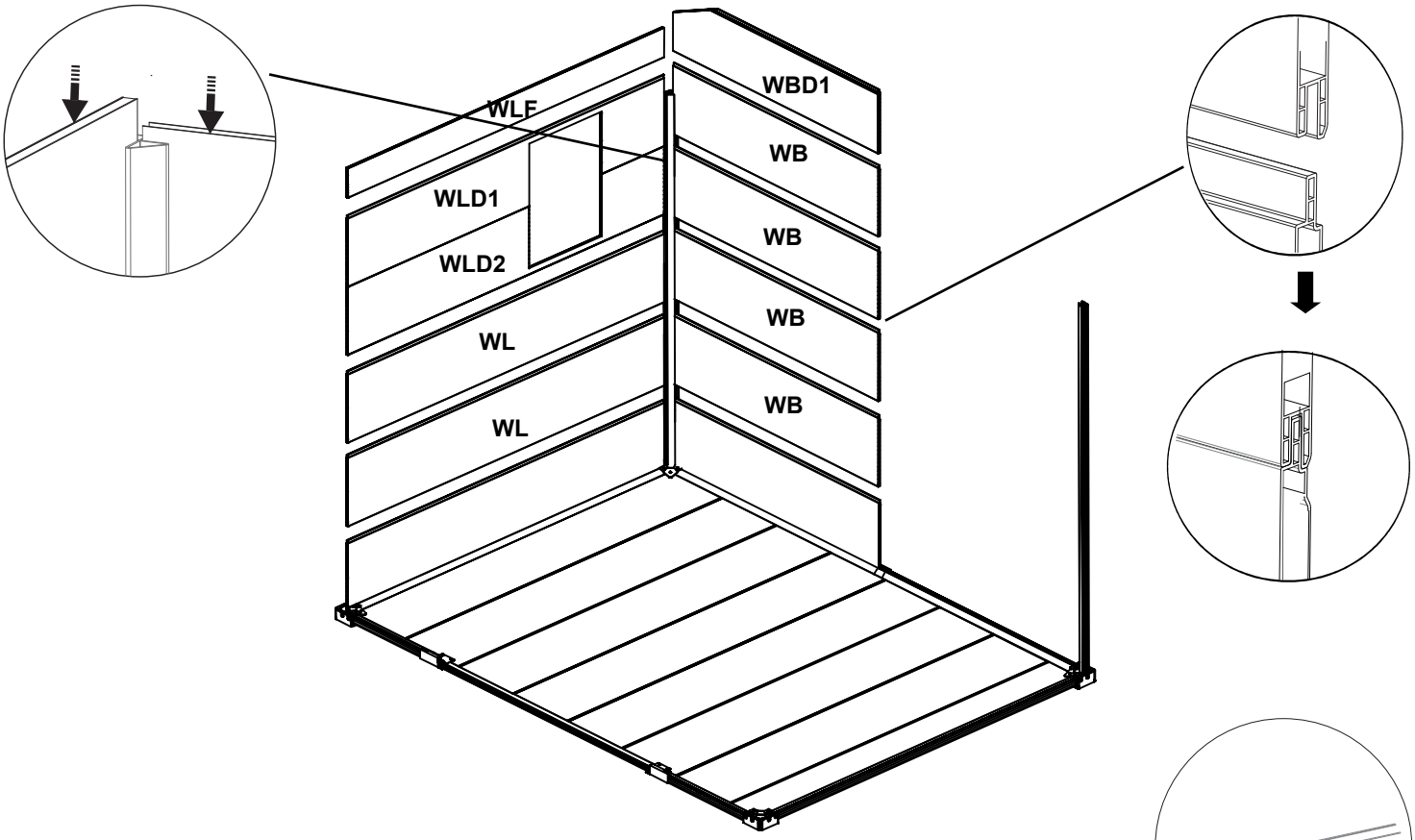
● Fully fit the panel inside the profi

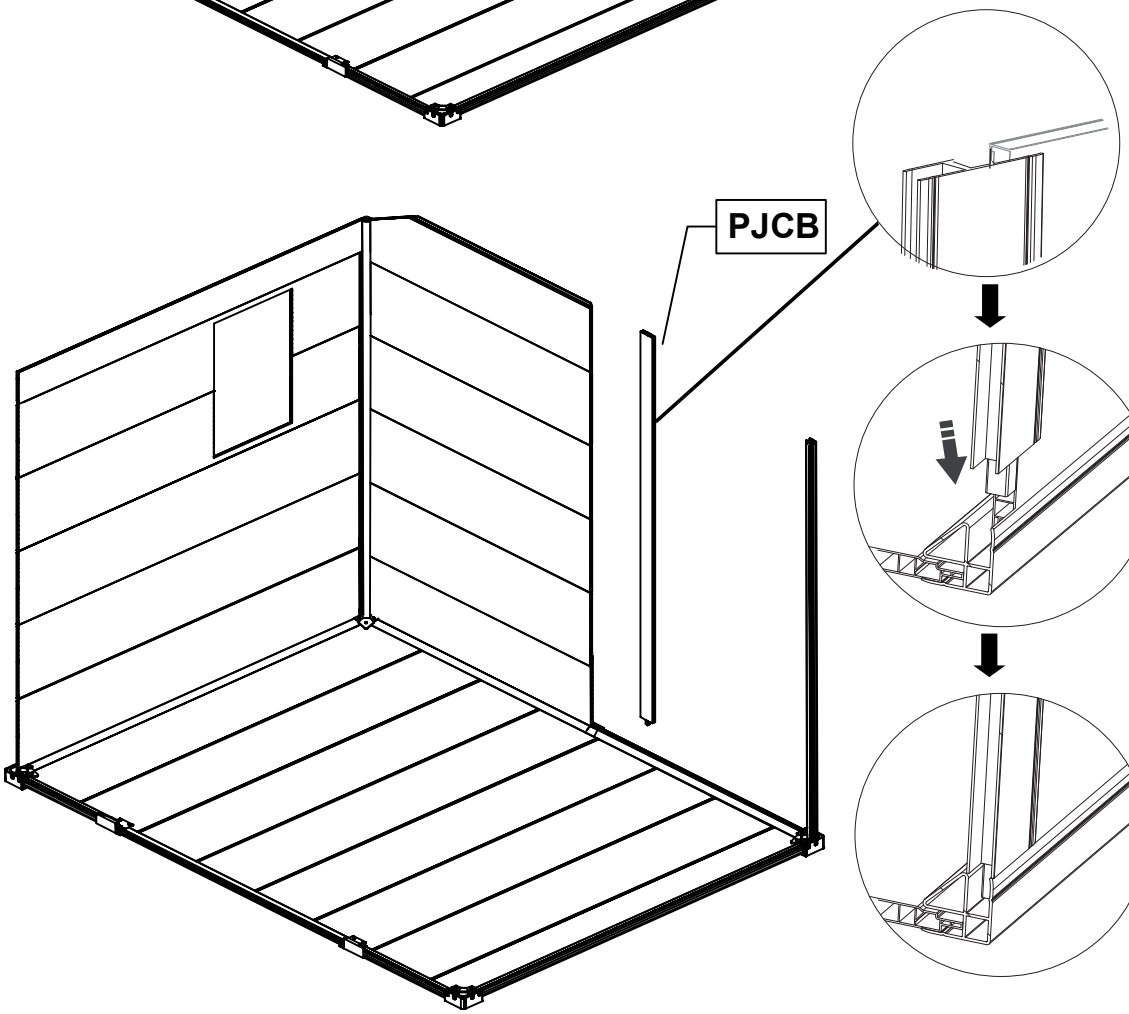
NOTE:Keep boards closely connected. Tap tight with a hammer if there are gaps.

7

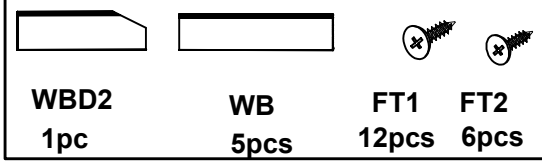


WLD1	WLD2	WBD1	WL	WB	WLF	PJCB
1pc	1pc	1pc	2pcs	4pcs	1pc	1pc

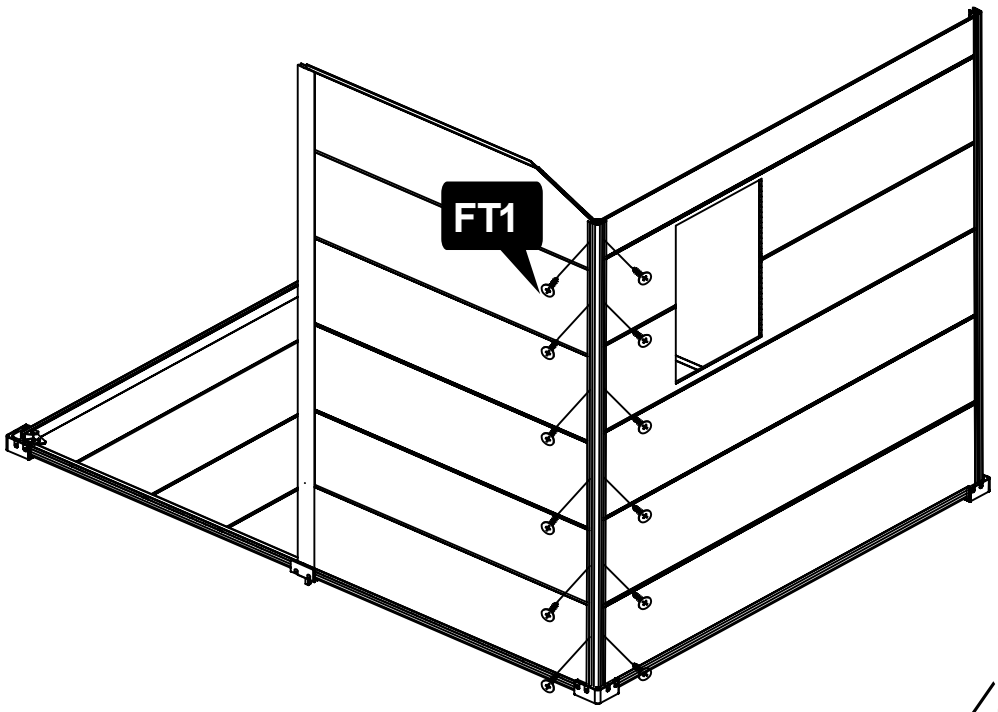


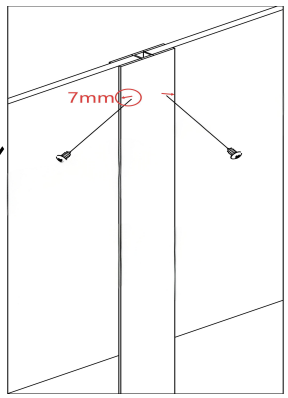


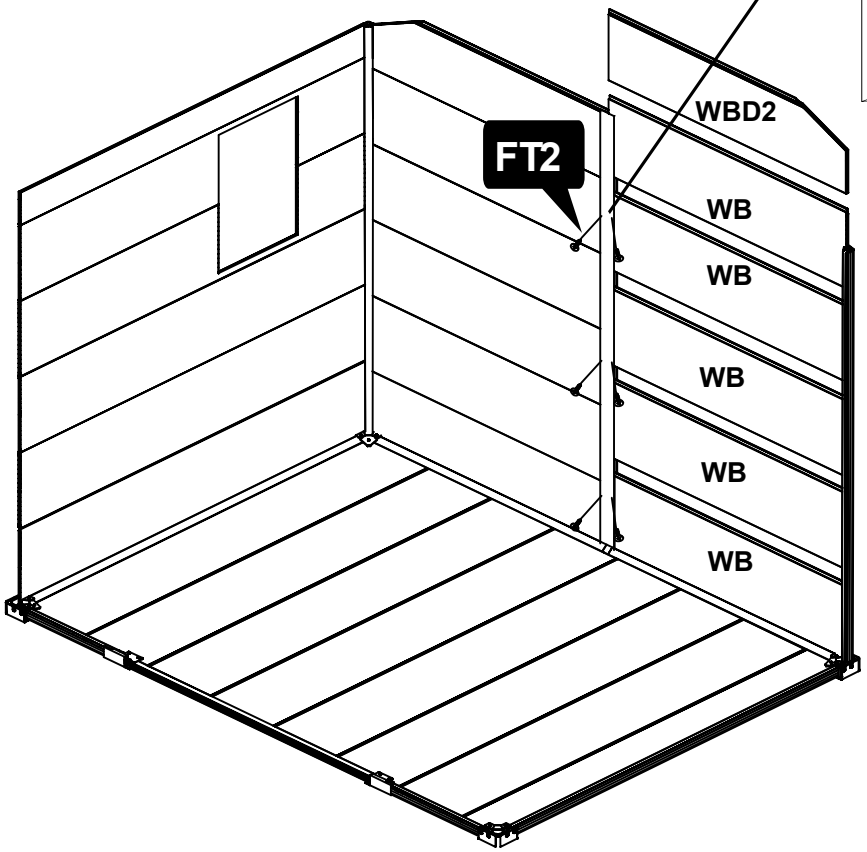
8



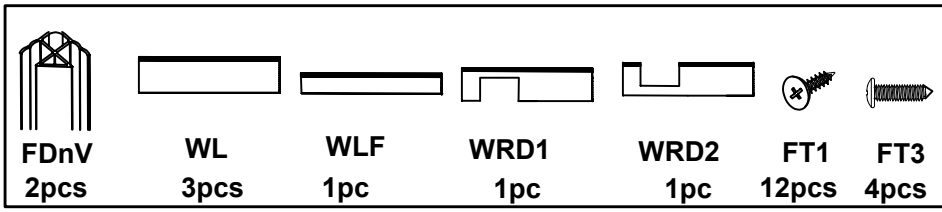
WBD2 1pc | WB 5pcs | FT1 12pcs | FT2 6pcs

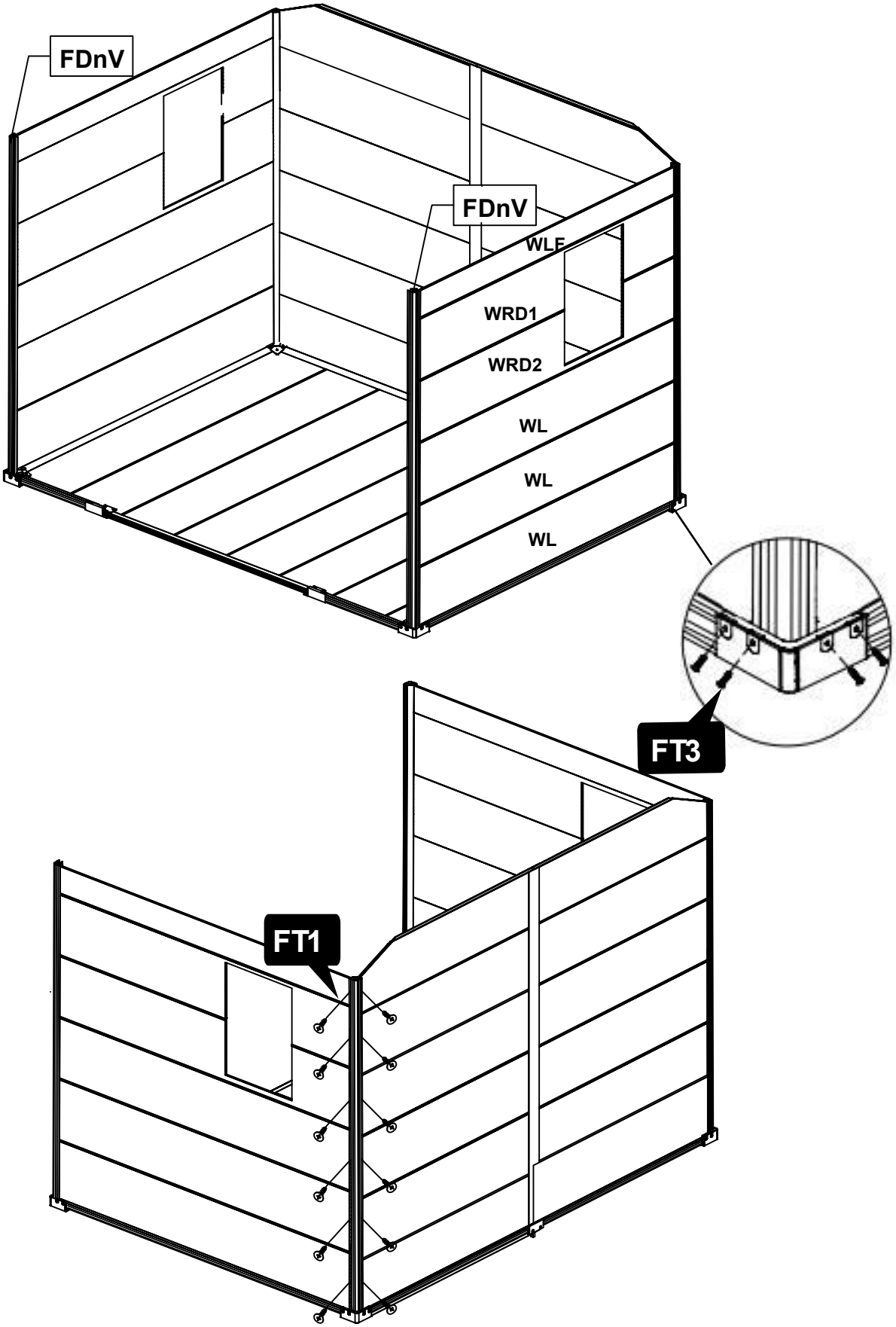






9

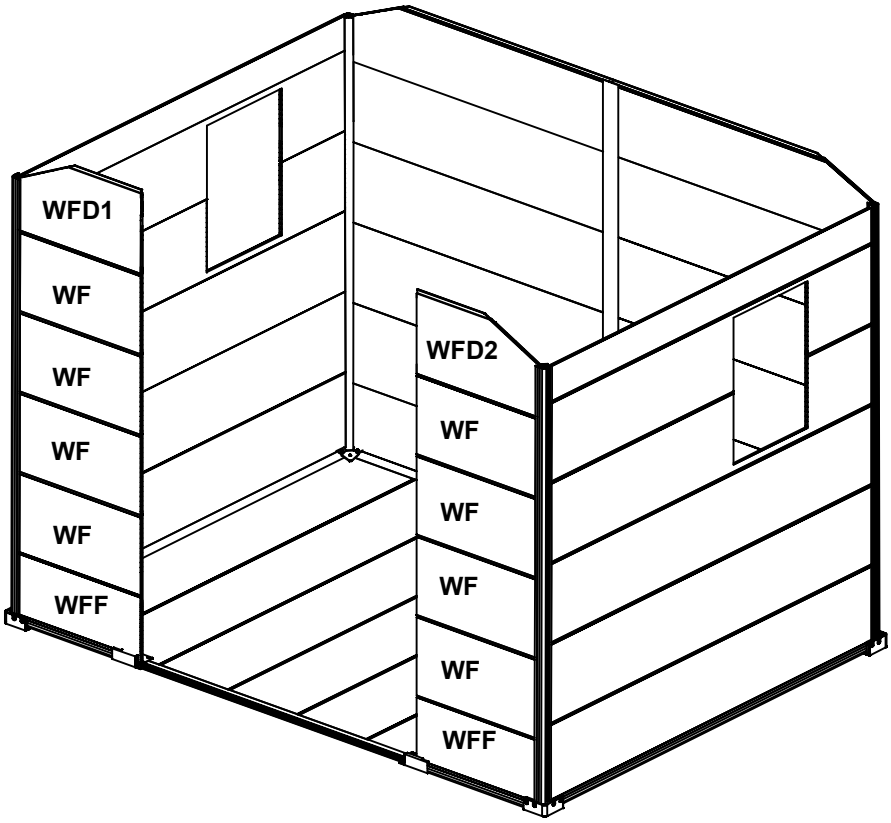

FDnV
2pcs
WL
3pcs
WLF
1pc
WRD1
1pc
WRD2
1pc
FT1
12pcs
FT3
4pcs

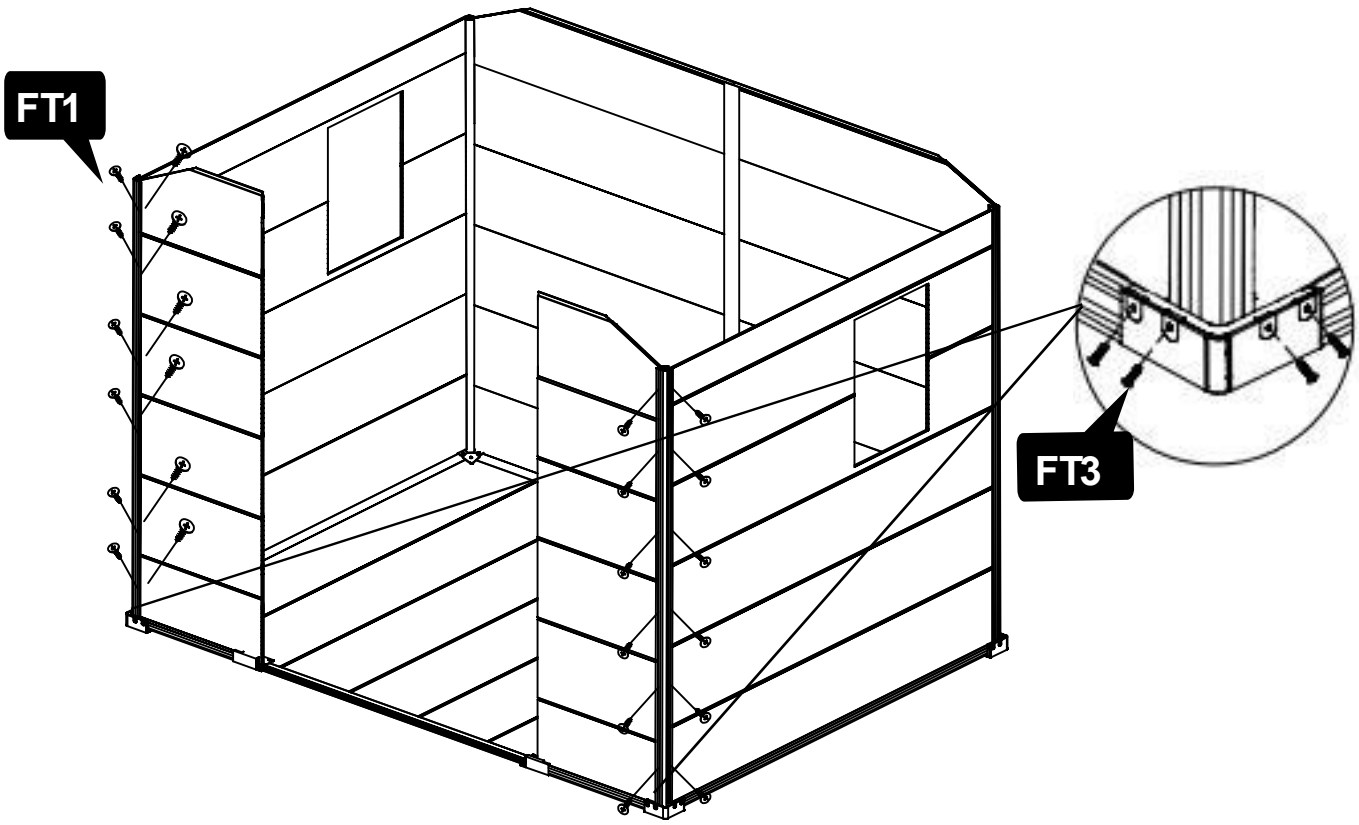

FDnV
FDnV
WLF
WRD1
WRD2
WL
WL
WL
FT3
FT1

10

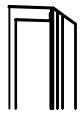


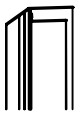
WFD1	WFD2	WF	WFF	FT1	FT3
1pc	1pc	8pcs	2pcs	24pcs	8pcs





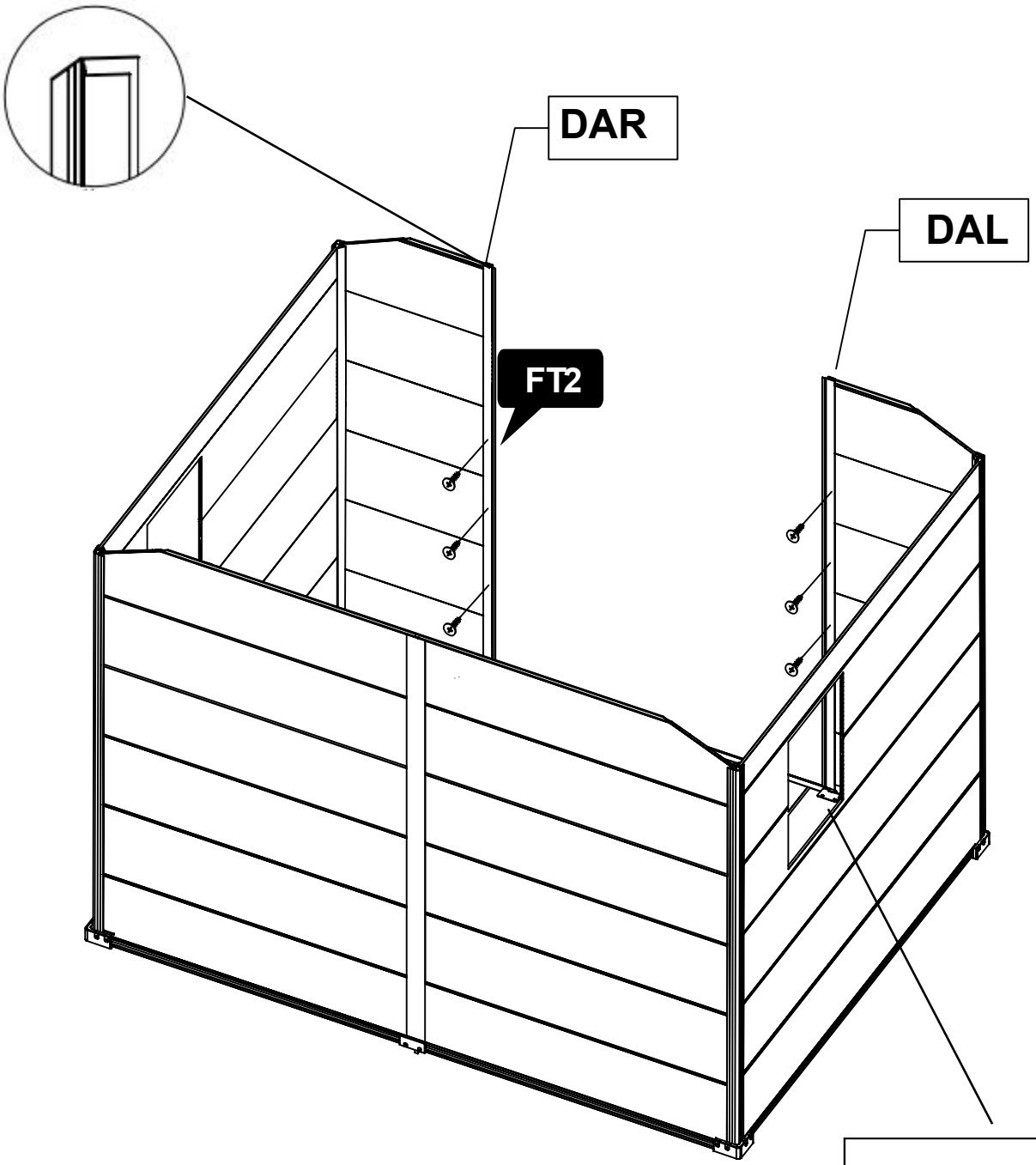
11

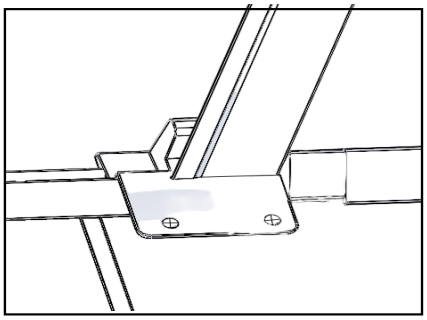

DAL
1pc


DAR
1pc


FT2
6pcs

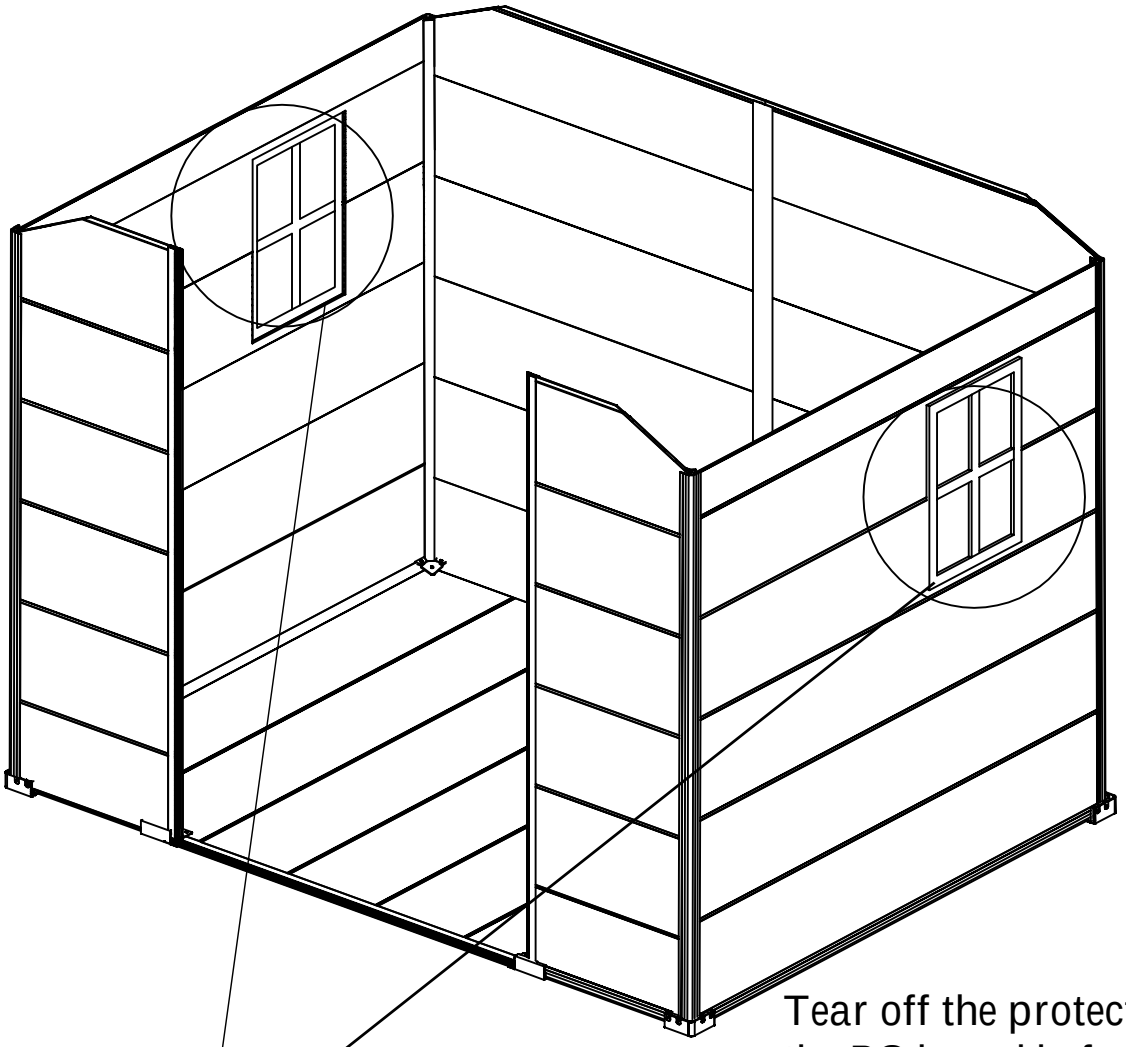
Insert DAL and DAR fully to the bottom, aligned evenly.



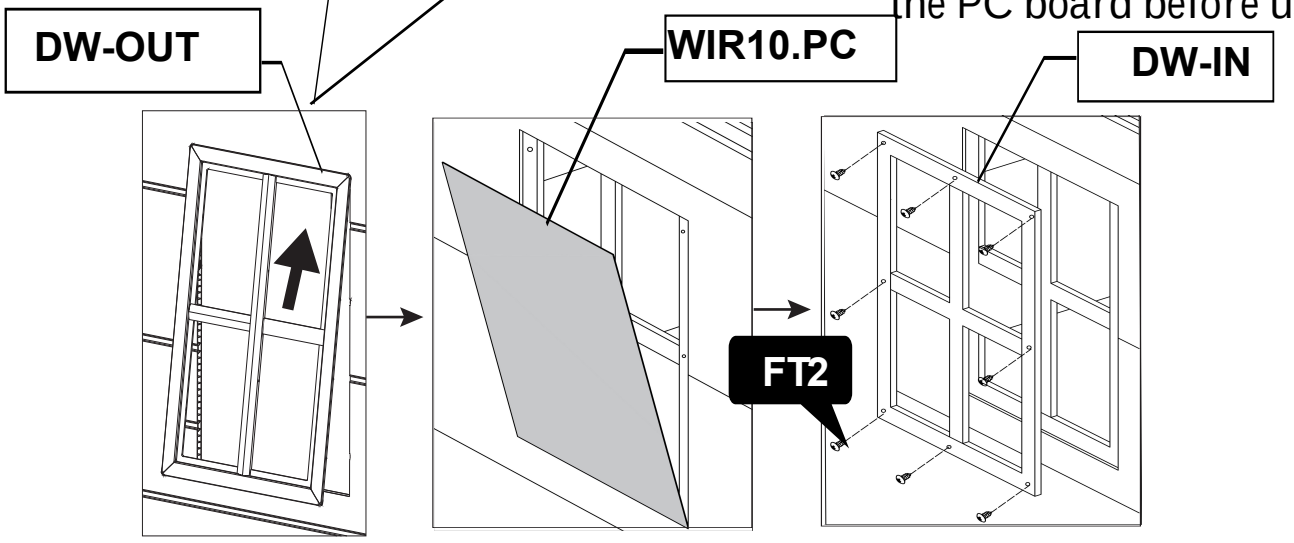


12

DW-OUT	DW-IN	WIR10.PC	FT2
2pcs	2pcs	2pcs	16pcs



Tear off the protective film of the PC board before use



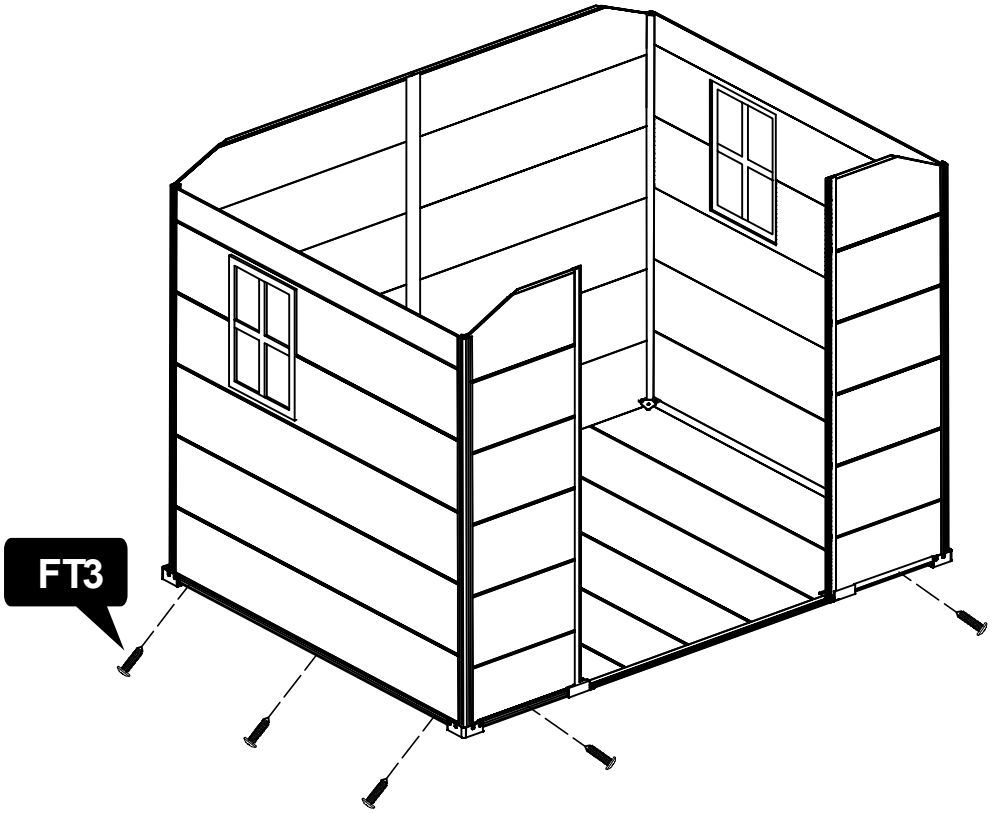
OUTSIDE **INSIDE** **INSIDE**

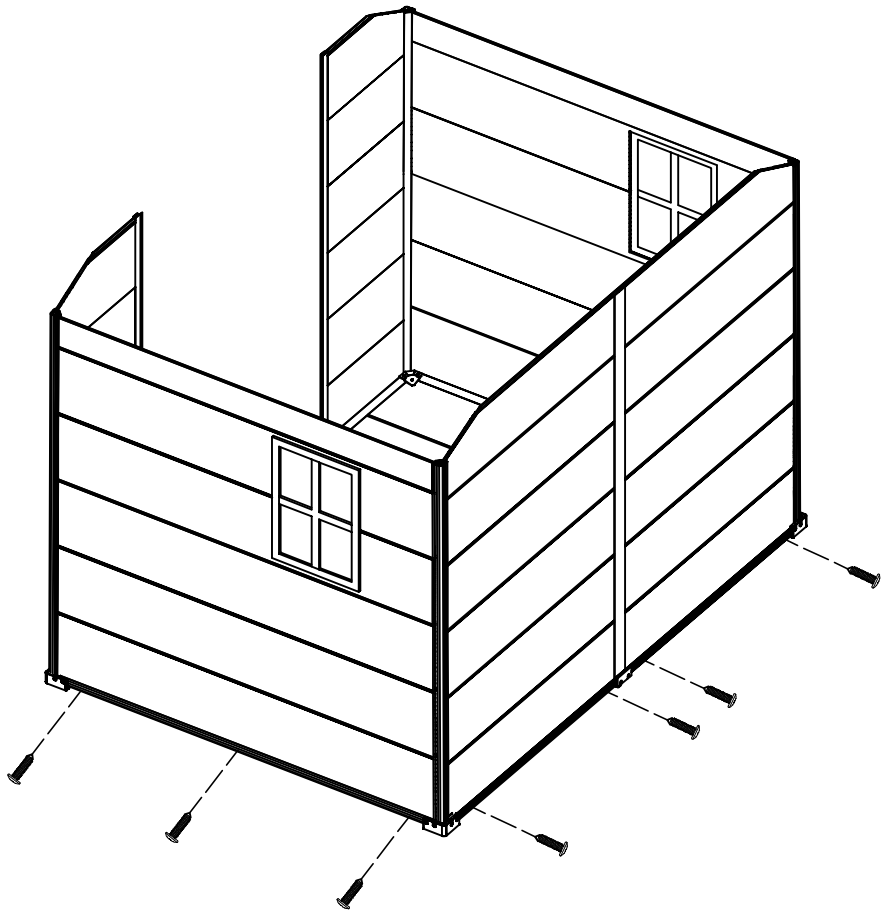
Two-person inside-outside coordination required.

13



FT3
12pcs





14


WFD3
1pc


WFD4
1pc

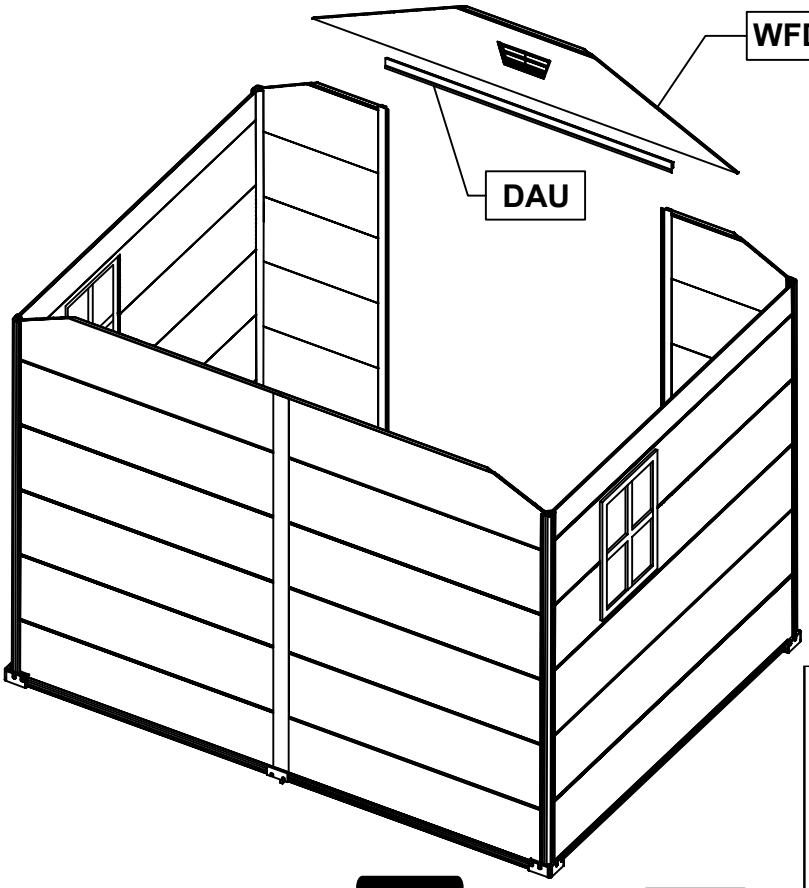

WBD3
1pc

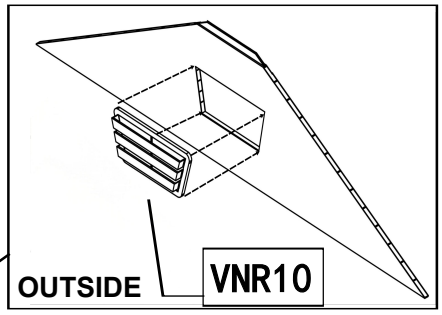

WBD4
1pc

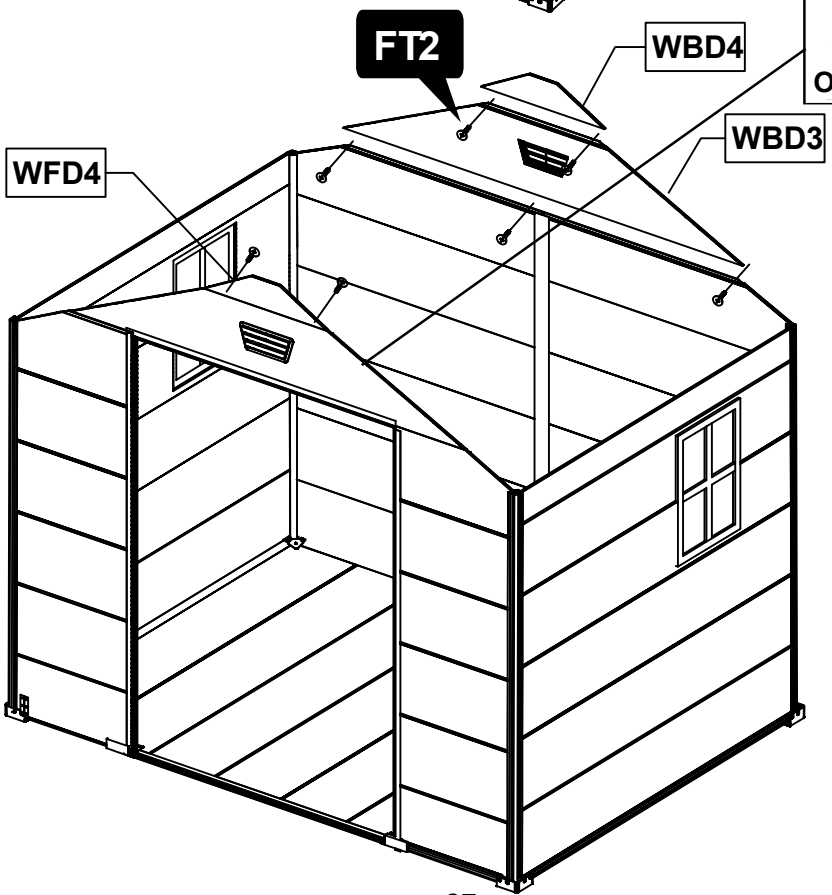

VNR10
2pcs


FT2
7pcs

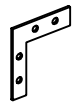

DAU
1pc





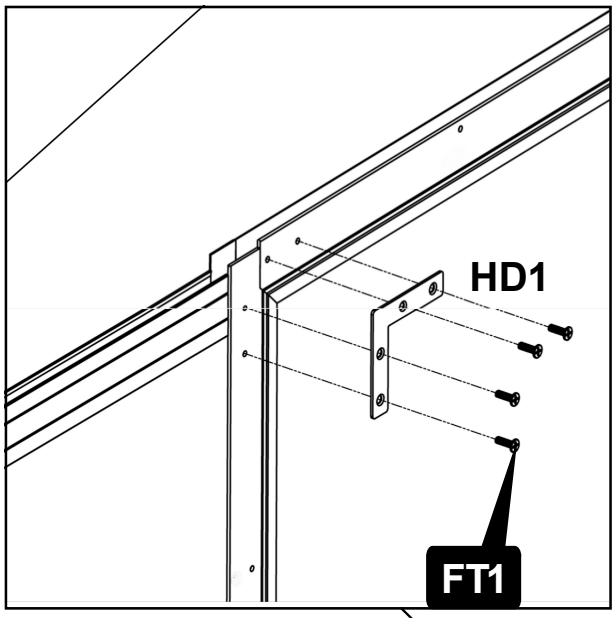


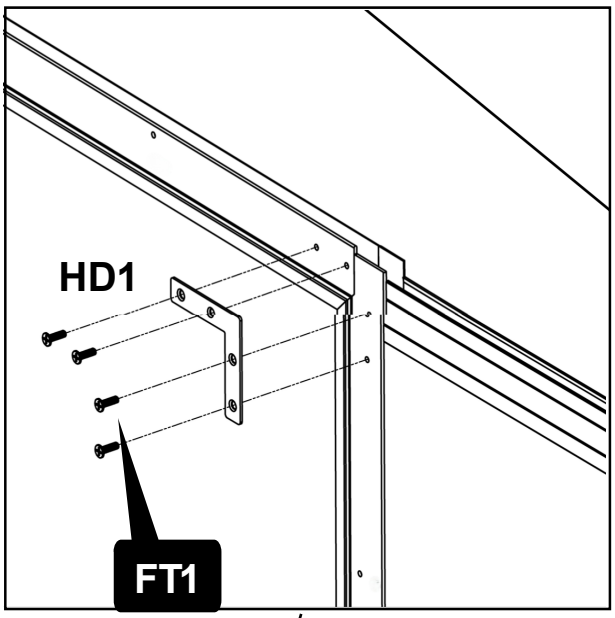
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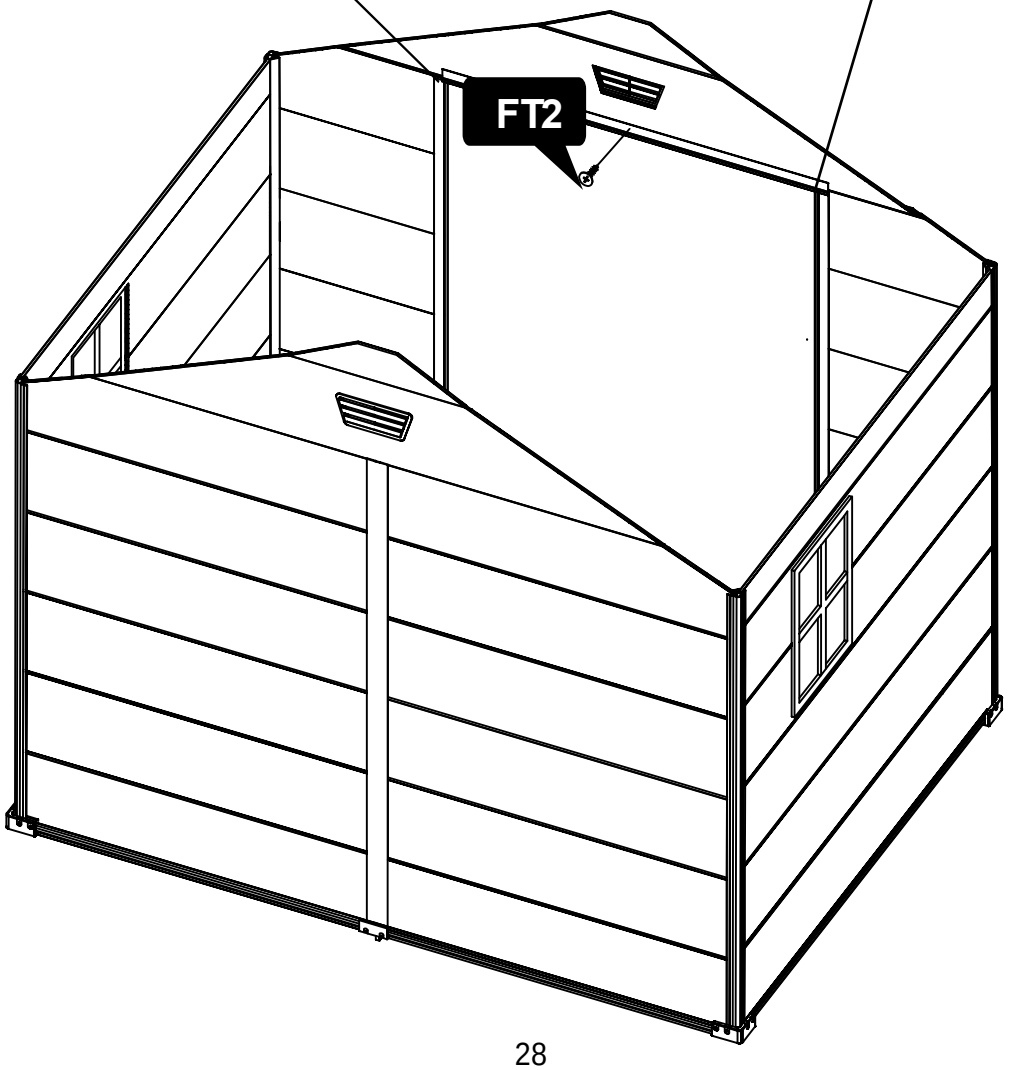

HD1
2pcs


FT1
8pcs

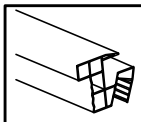

FT2
1pc







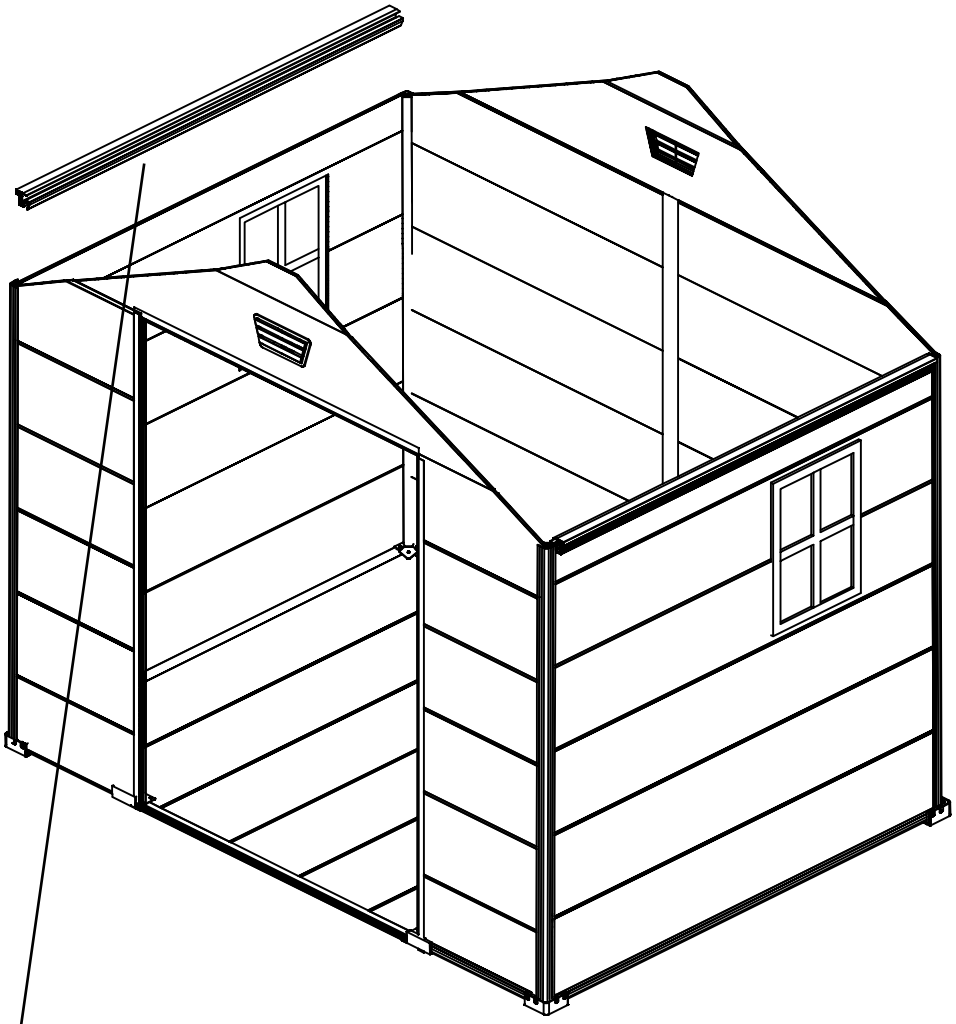
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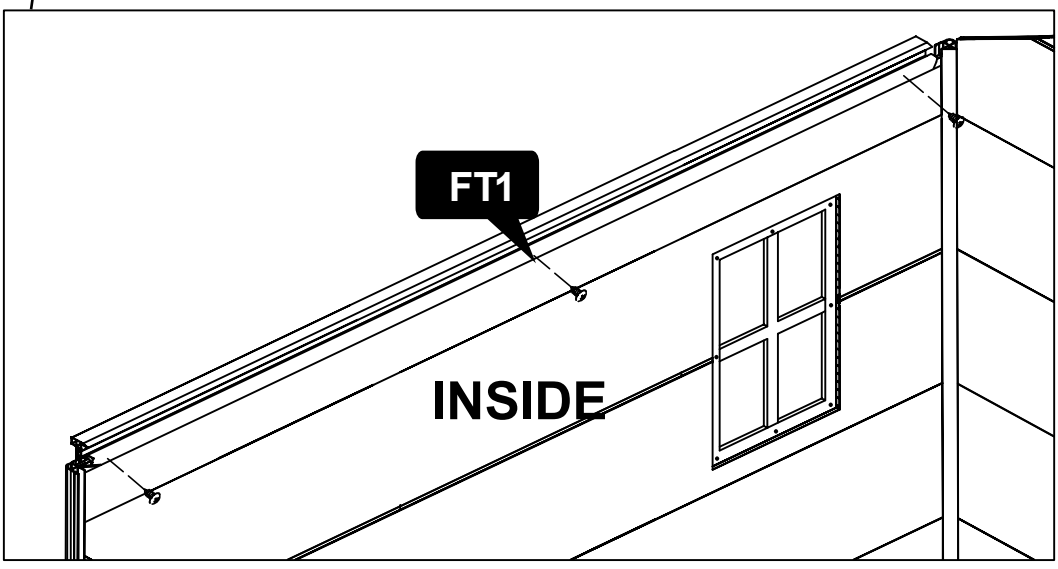


R10L
2pcs

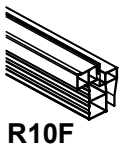


FT1
6pcs

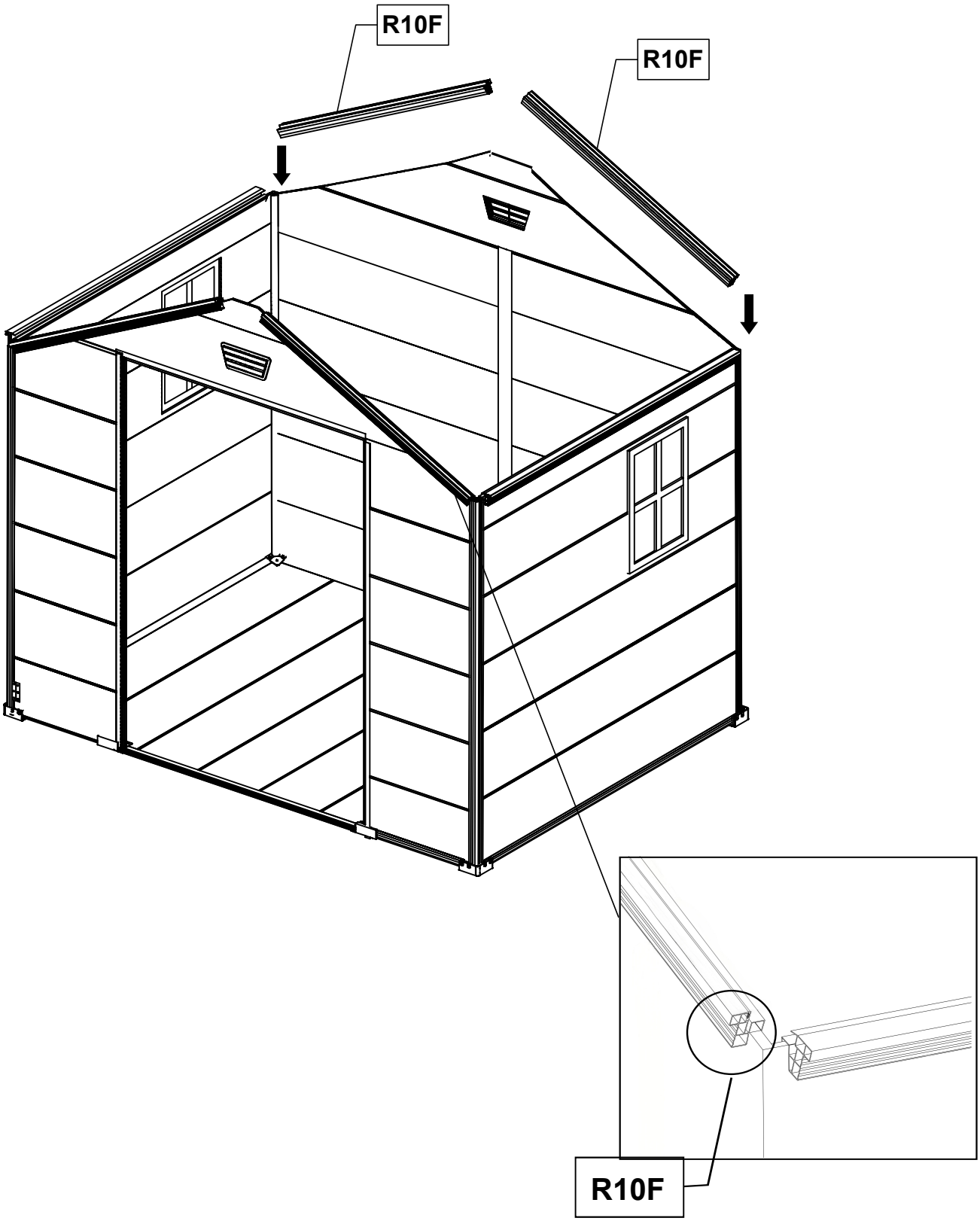




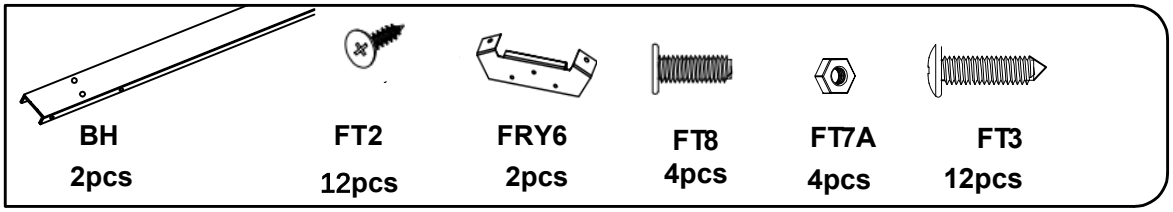
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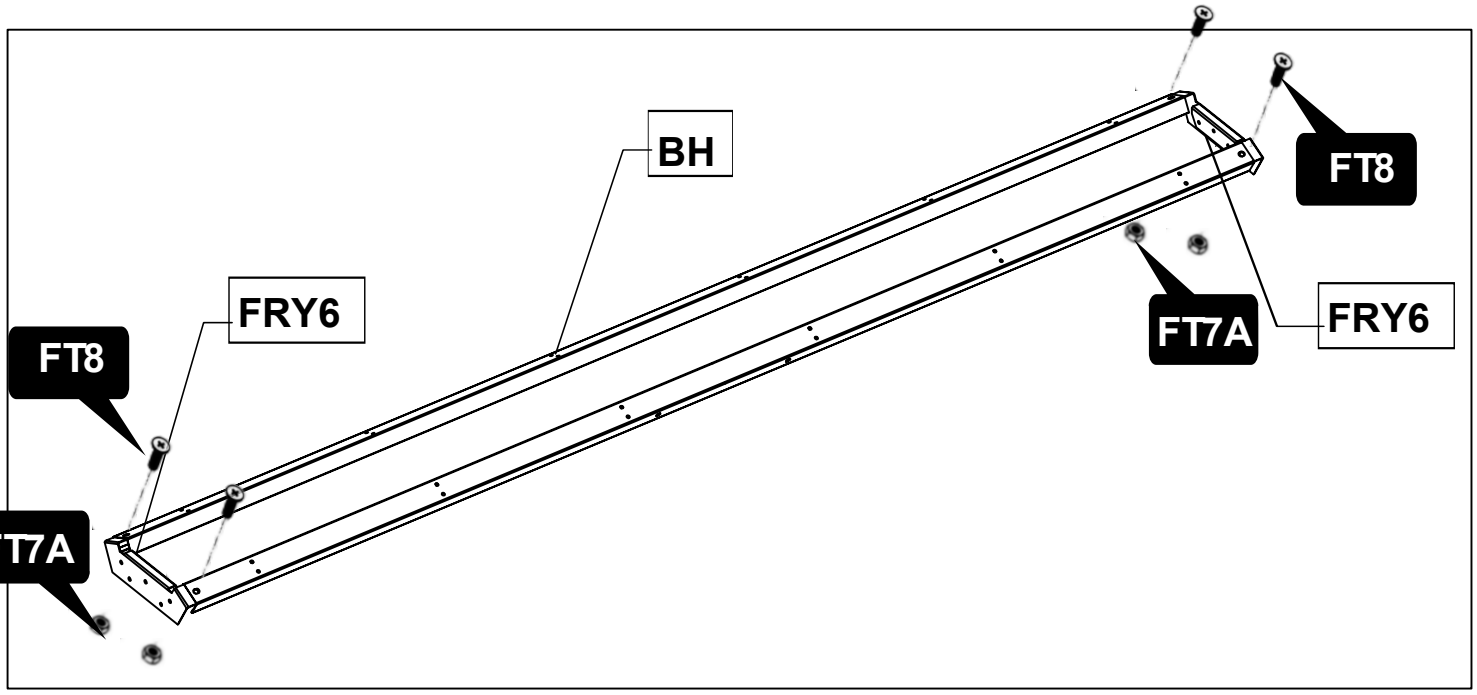


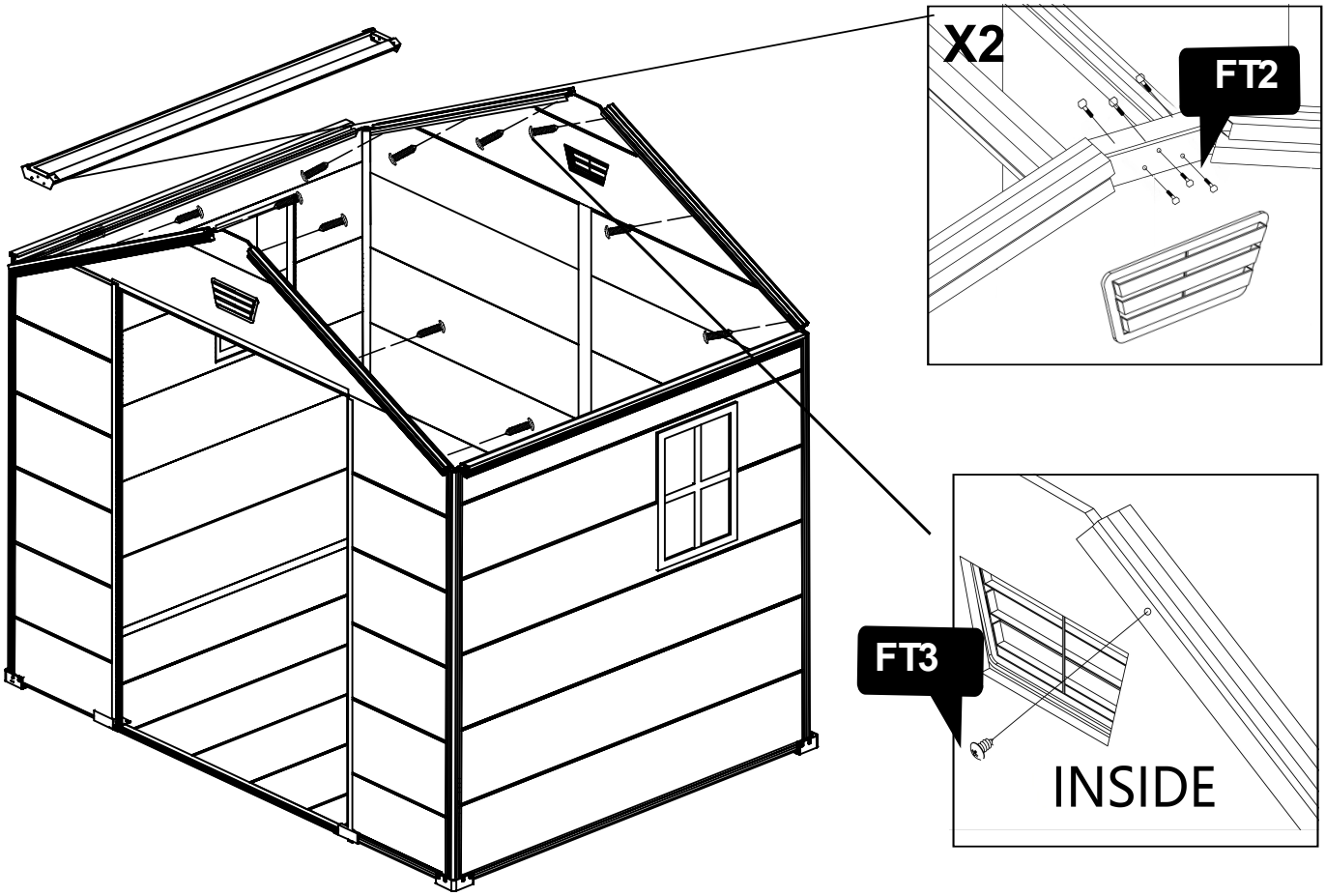
R10F
4pcs



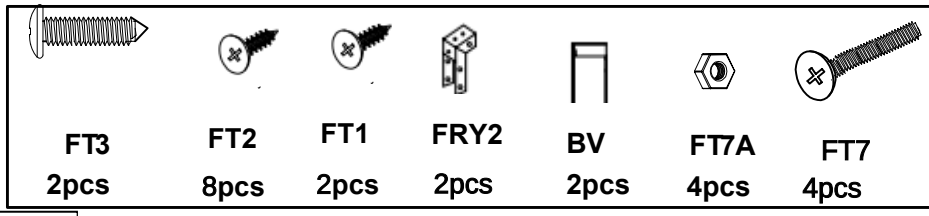
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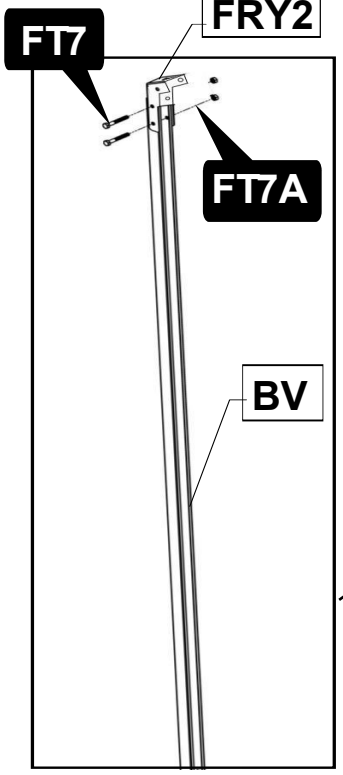

BH
2pcs
FT2
12pcs
FRY6
2pcs
FT8
4pcs
FT7A
4pcs
FT3
12pcs

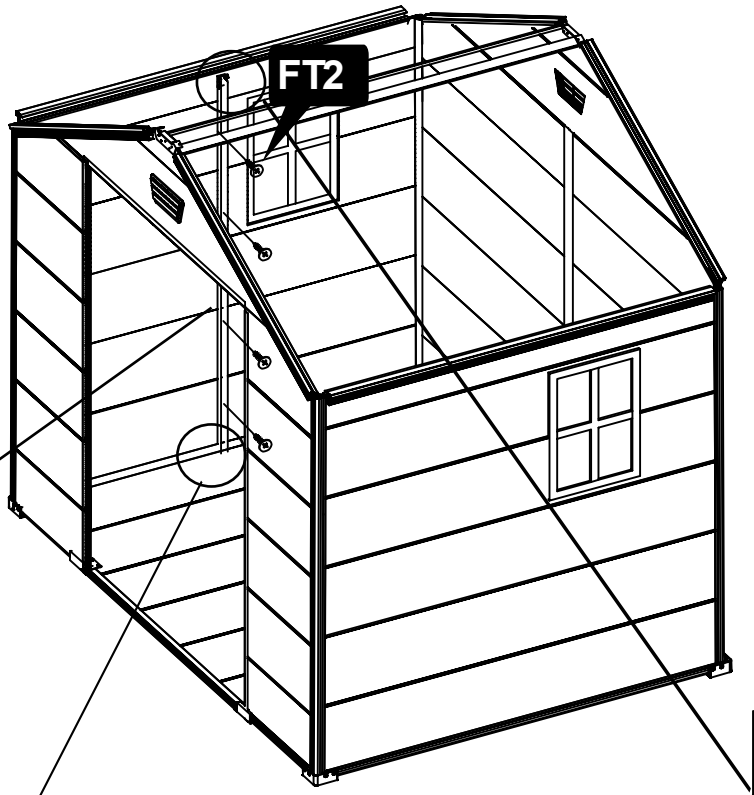

BH
FT8
FRY6
FT8
FT7A
FRY6
FT7A

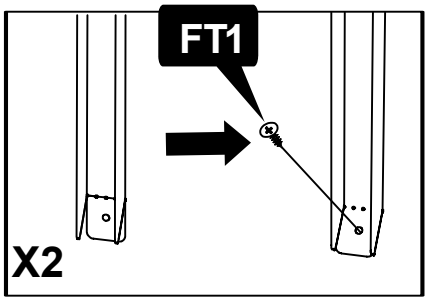

X2
FT2
FT3
INSIDE

19

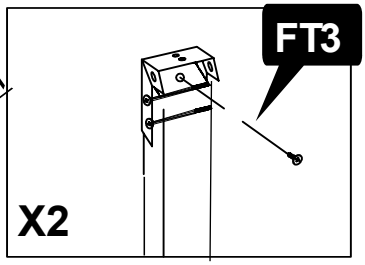


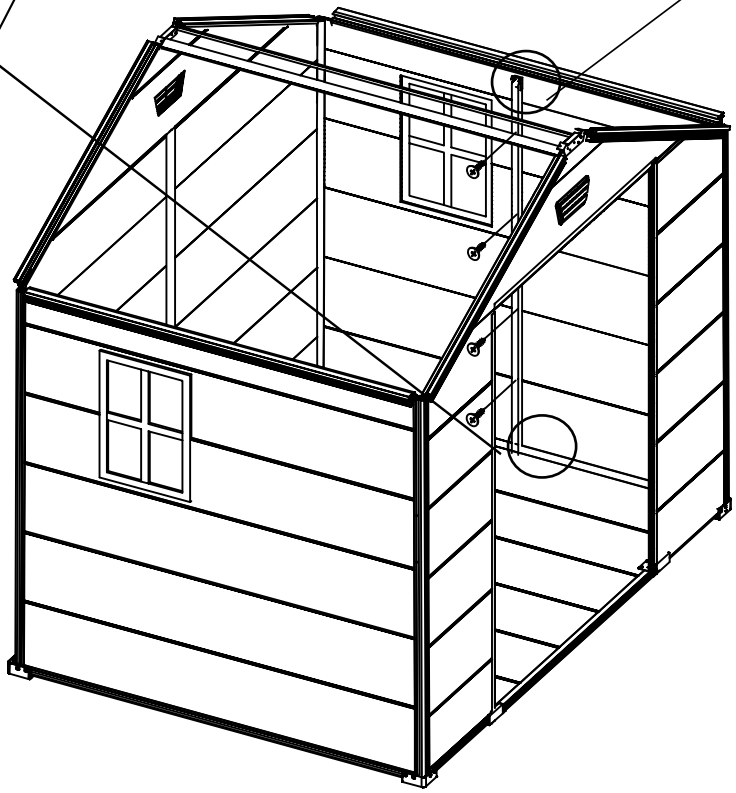






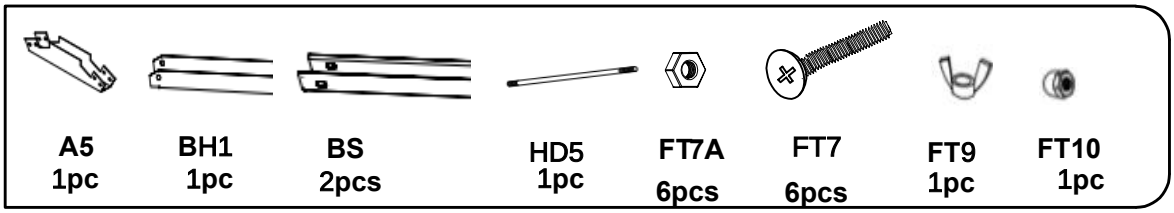
Fold both sides down with your hands

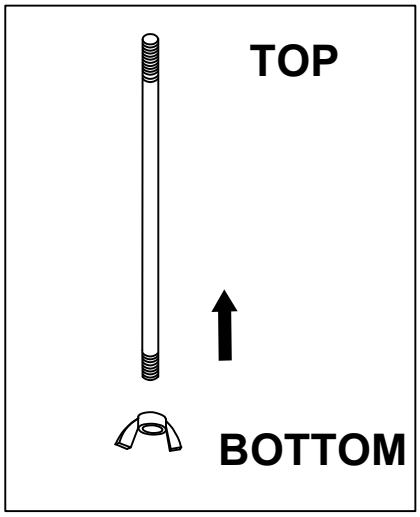


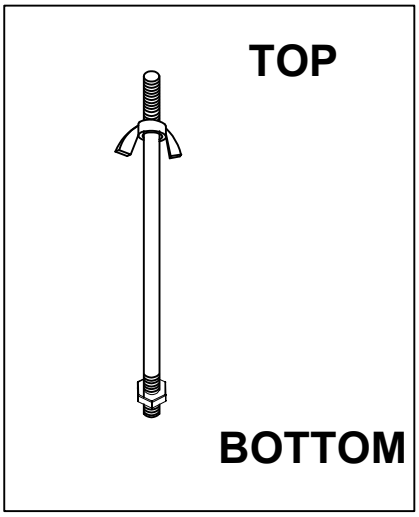


ASSEMBLY INSTRUCTIONS

20

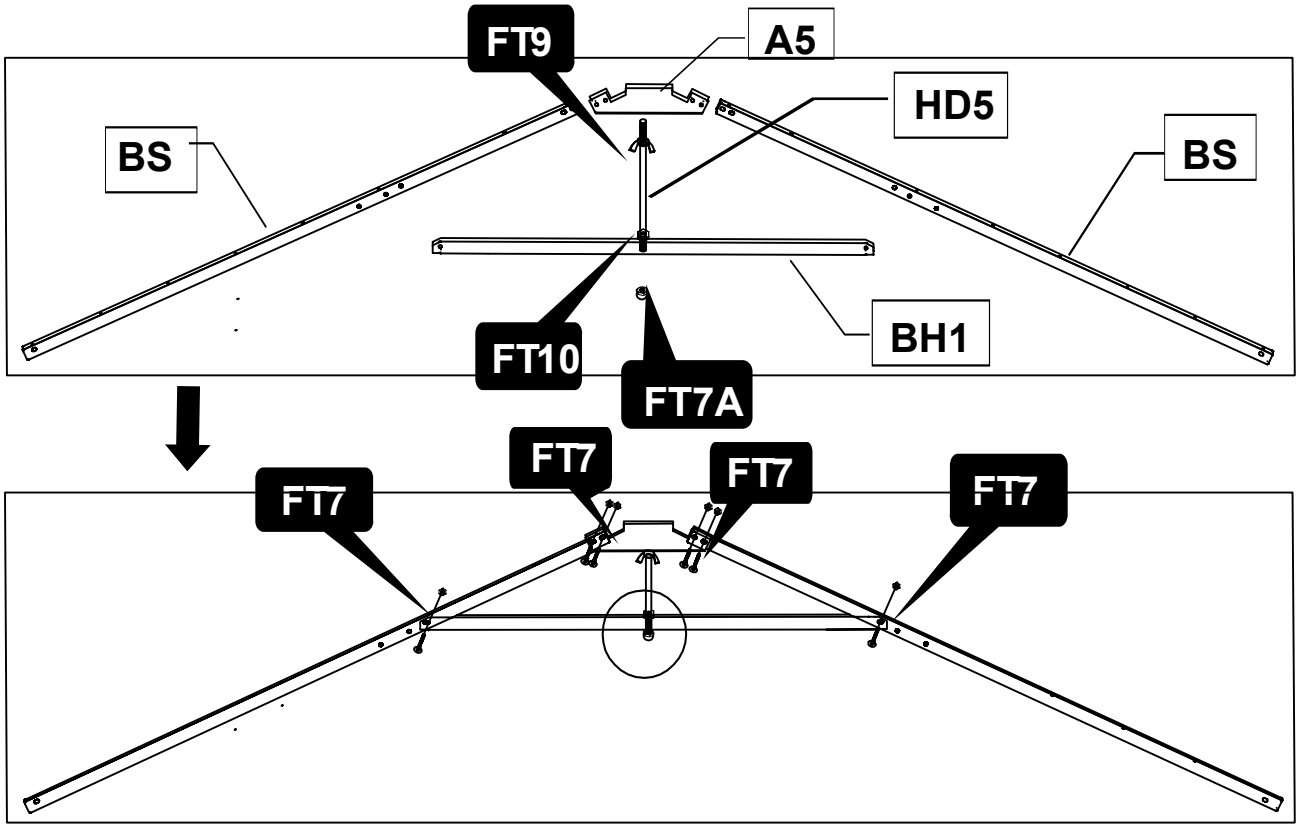






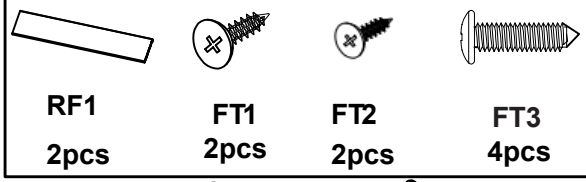
NOTE：The oil on HD5 is for rust prevention.

NOTE:Install by holding the nut stationary and turning the screw.

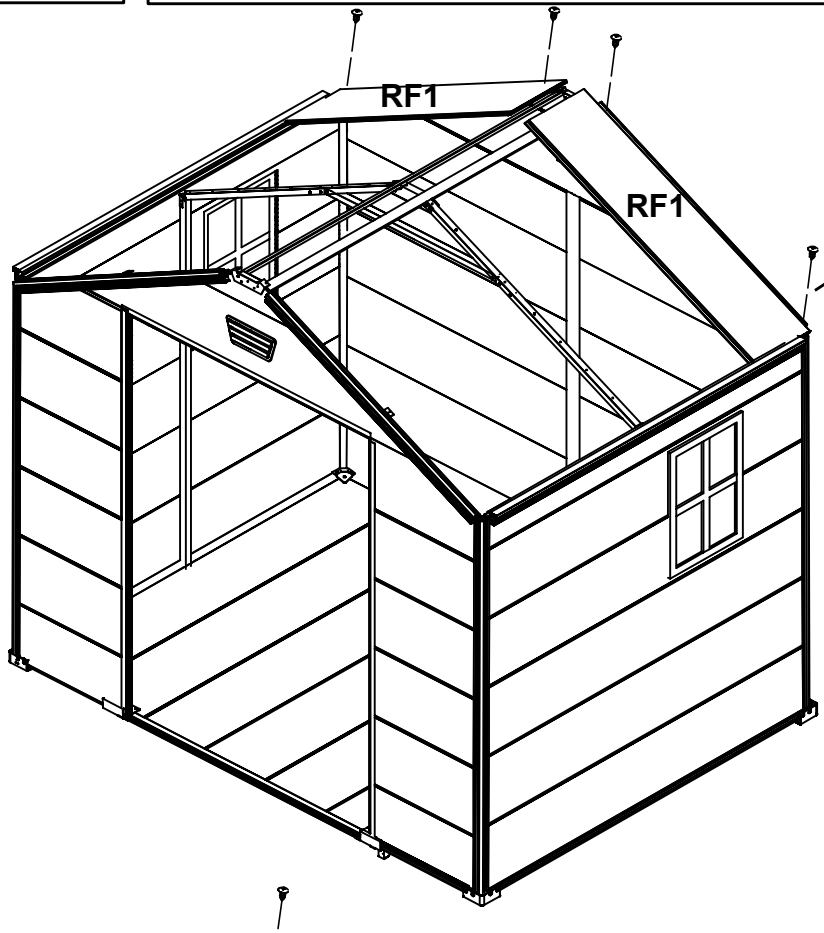


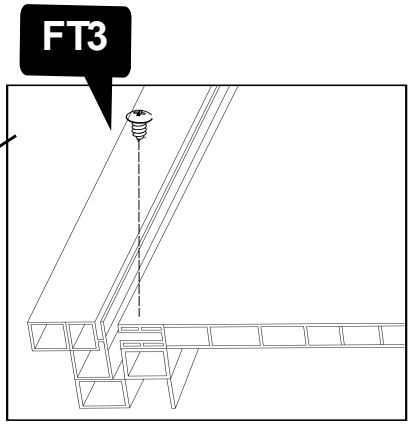
FT7A and FT10 to be tightened，After the top plate is installed, fully tighten FT9 and jack it upward for support.

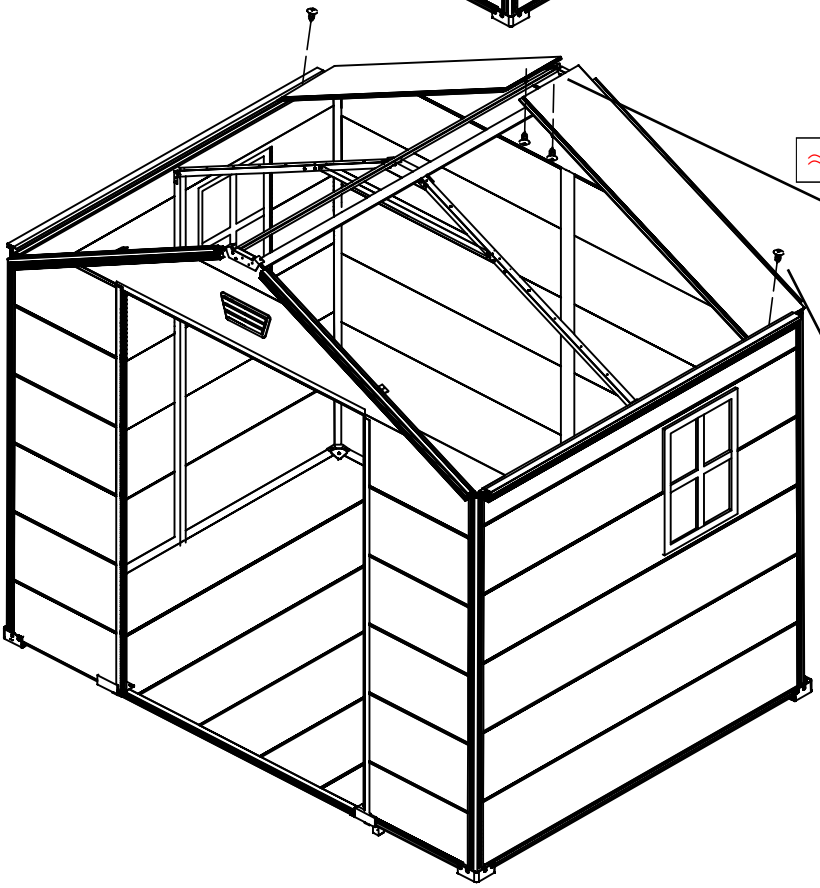
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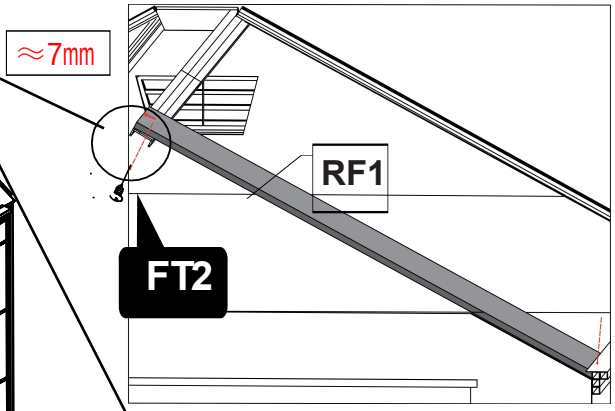


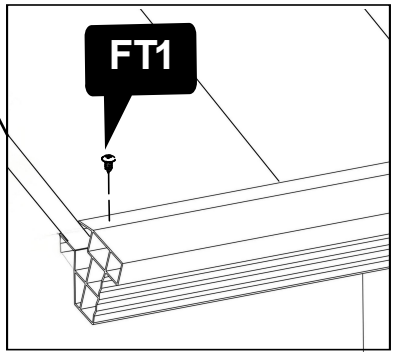
RF1 2pcs | FT1 2pcs | FT2 2pcs | FT3 4pcs











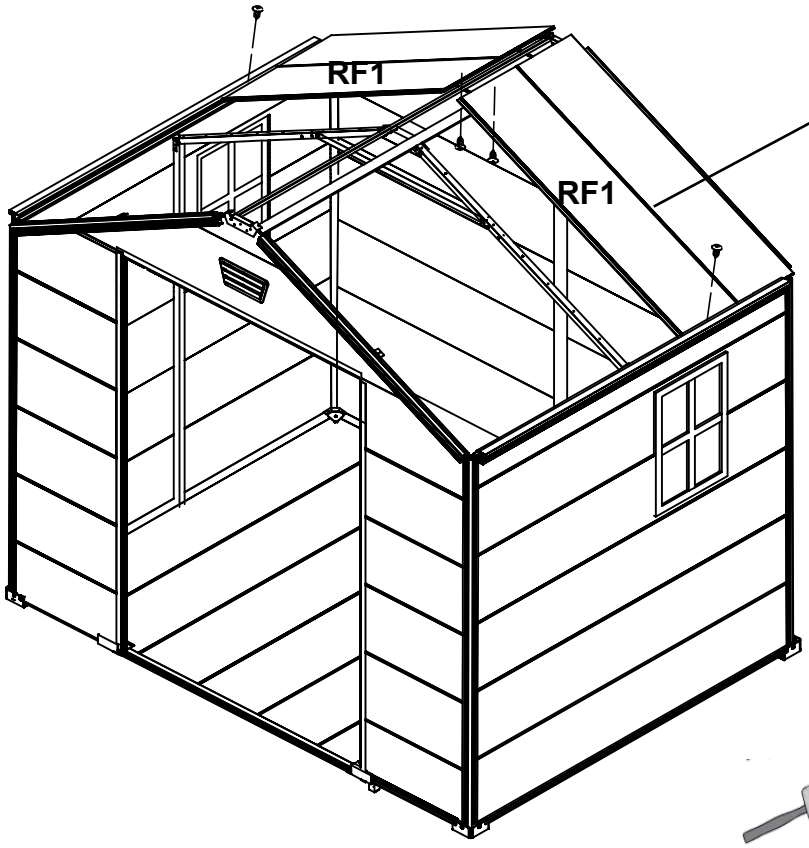
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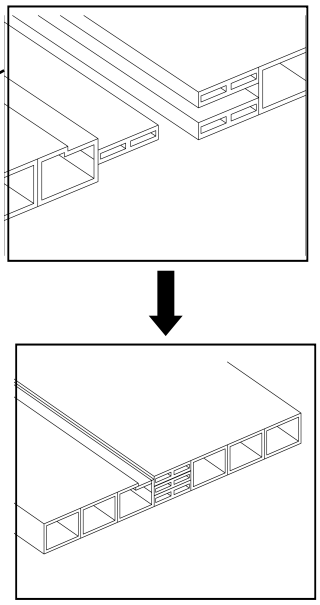


RF1
8pcs

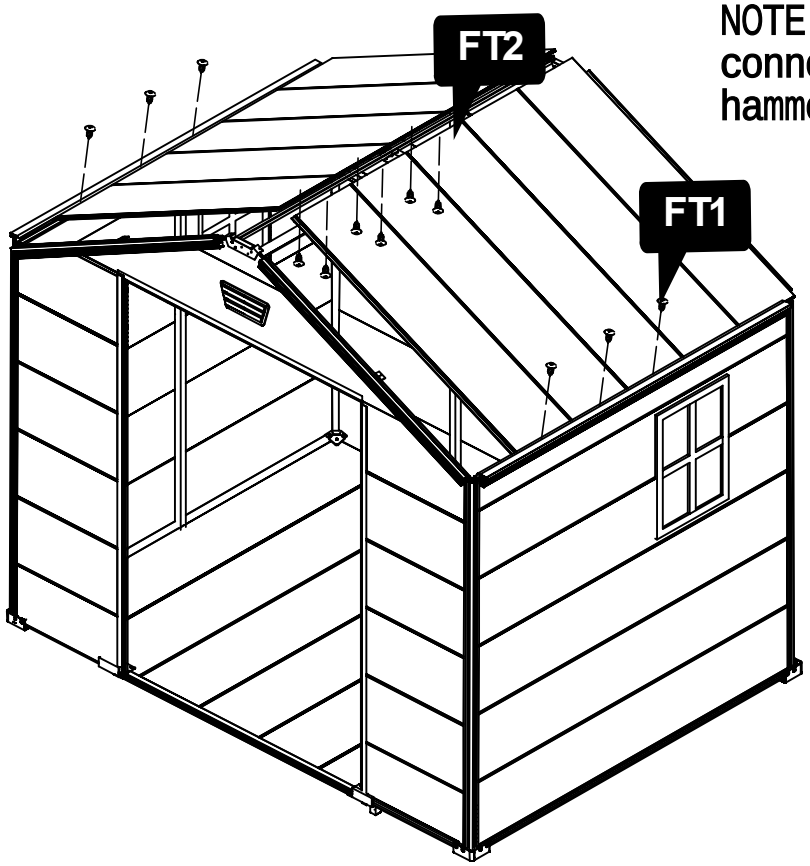
FT1
8pcs

FT2
8pcs

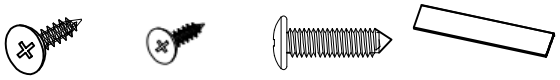




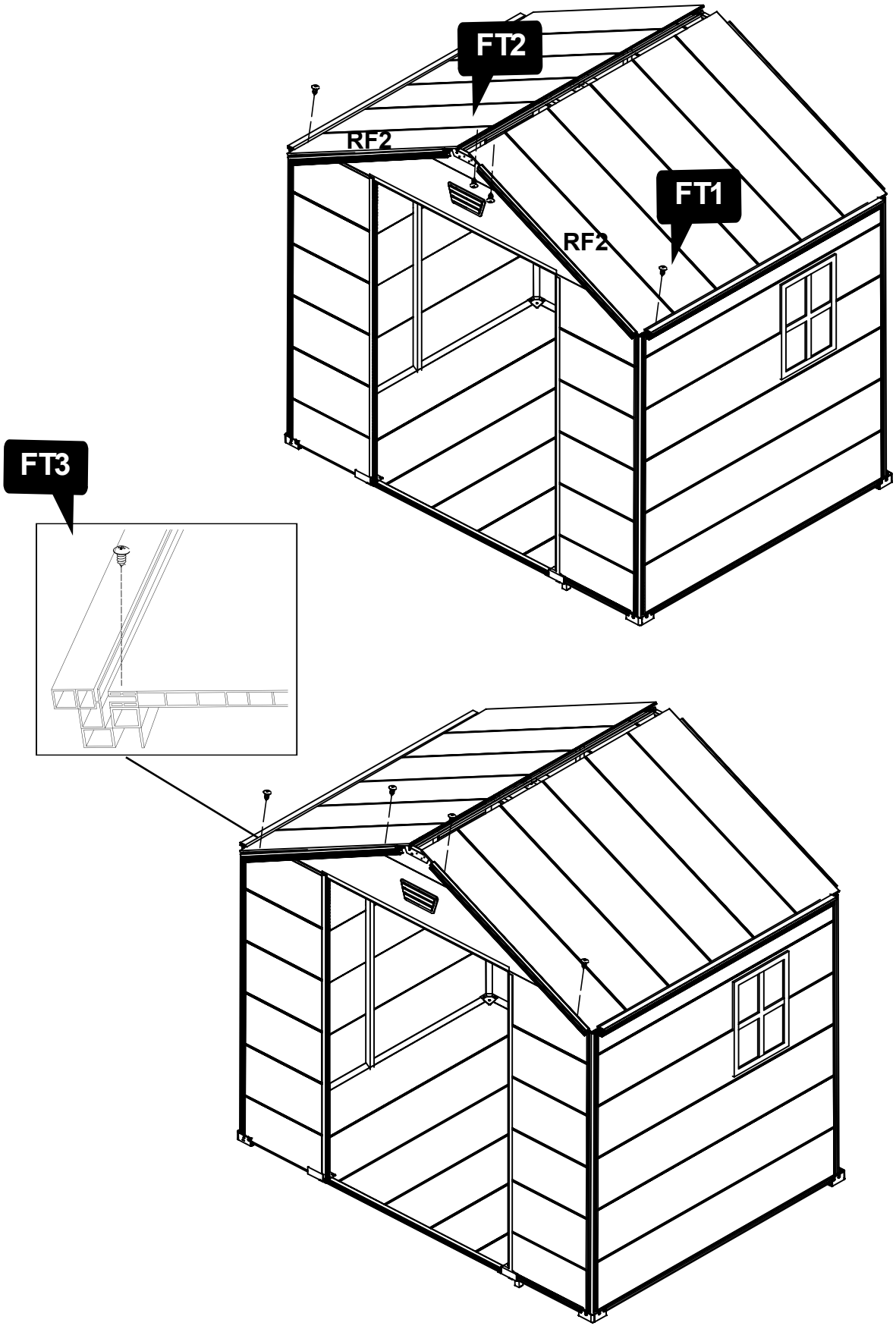
NOTE:Keep boards closely connected. Tap tight with a hammer if there are gaps.



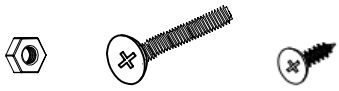
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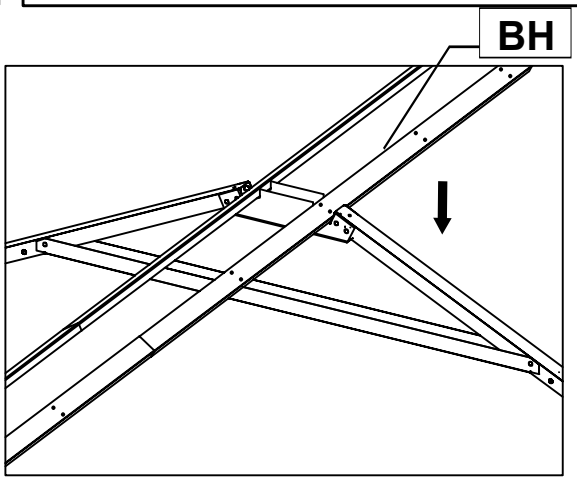
FT1	FT2	FT3	RF2
2pcs	2pcs	4pcs	2pcs

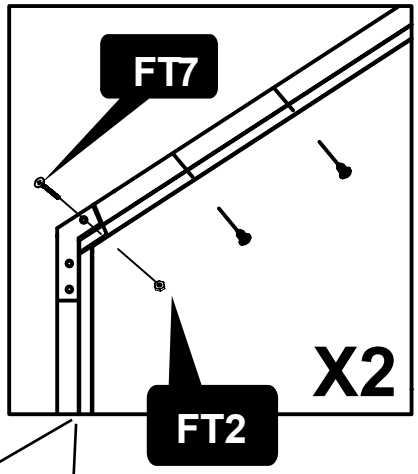


24

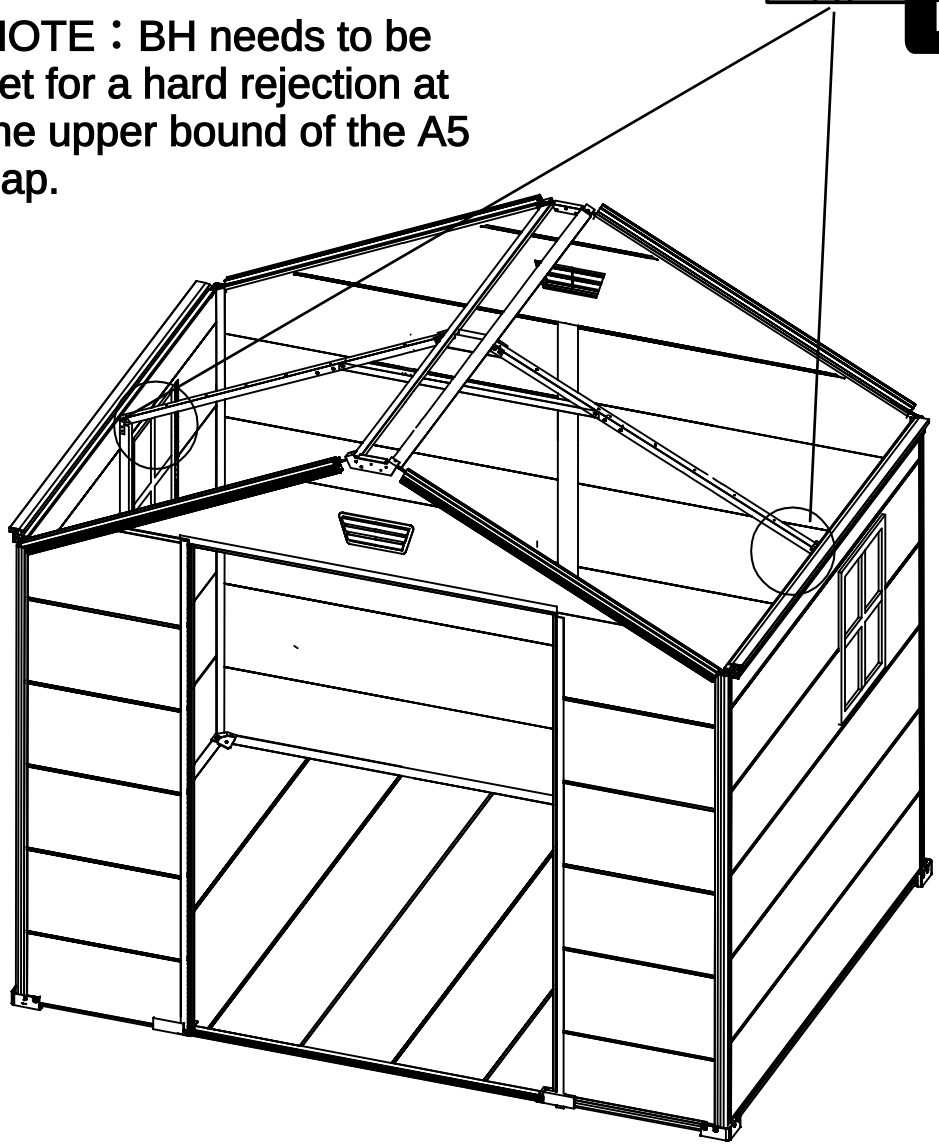


FT7A 2pcs | FT7 2pcs | FT2 4pcs

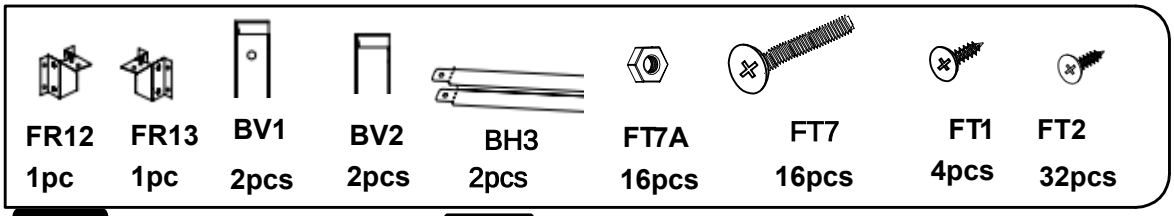


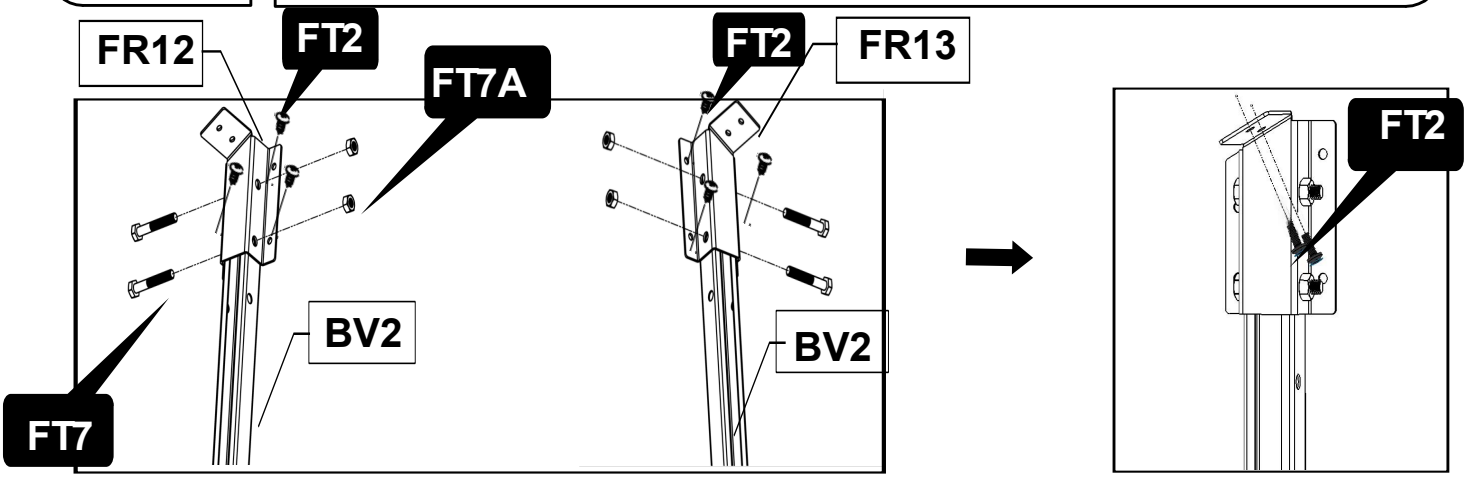


NOTE：BH needs to be set for a hard rejection at the upper bound of the A5 gap.

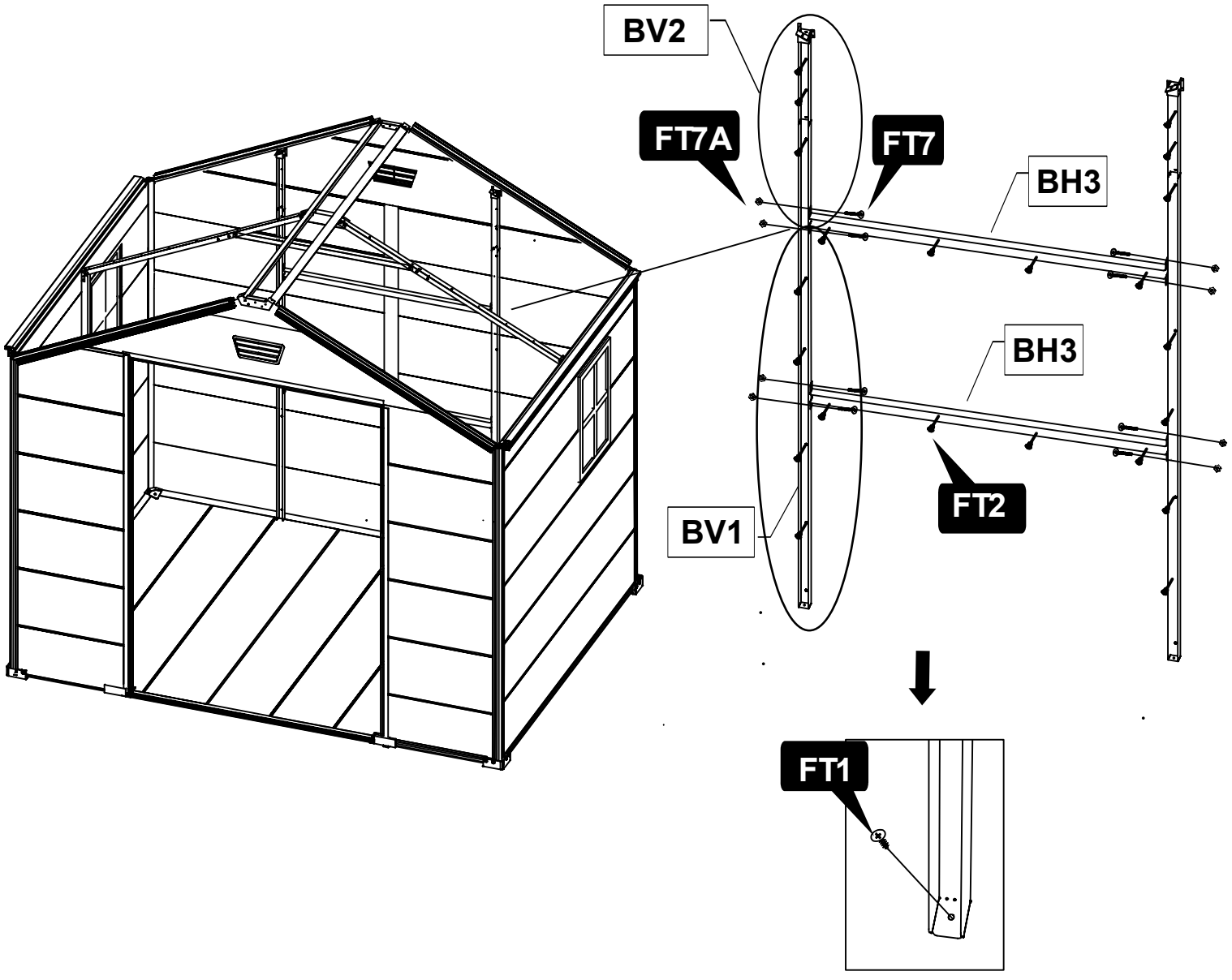


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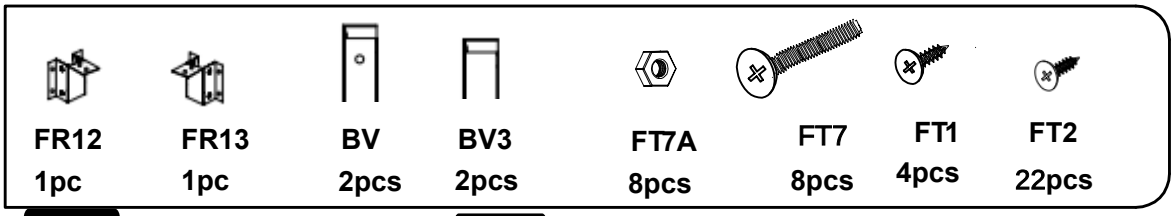


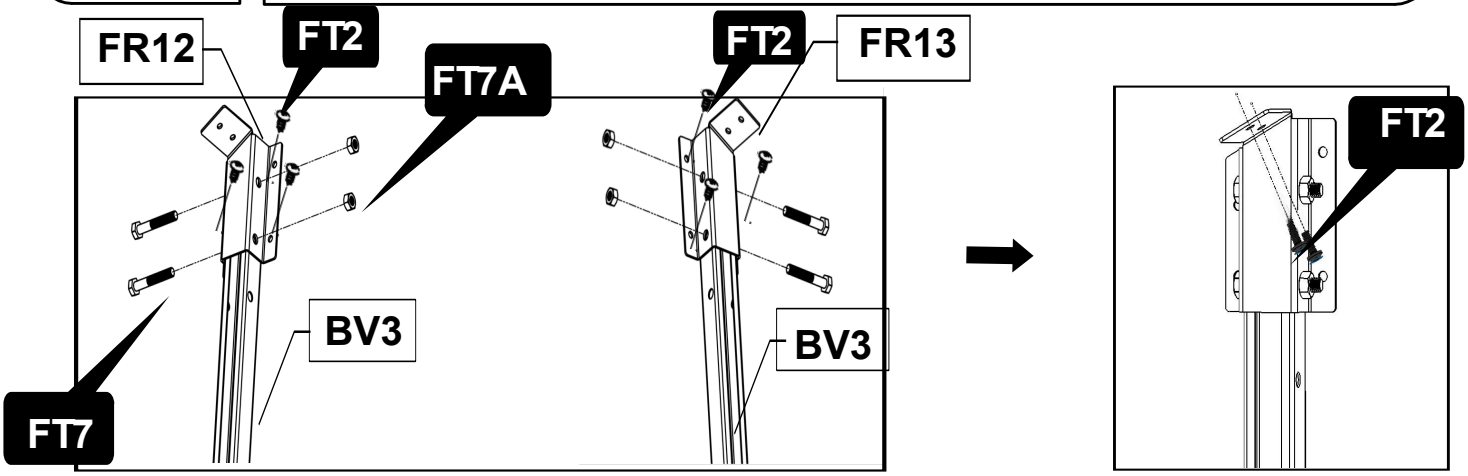


FT2 to be mounted on the ceiling slab.

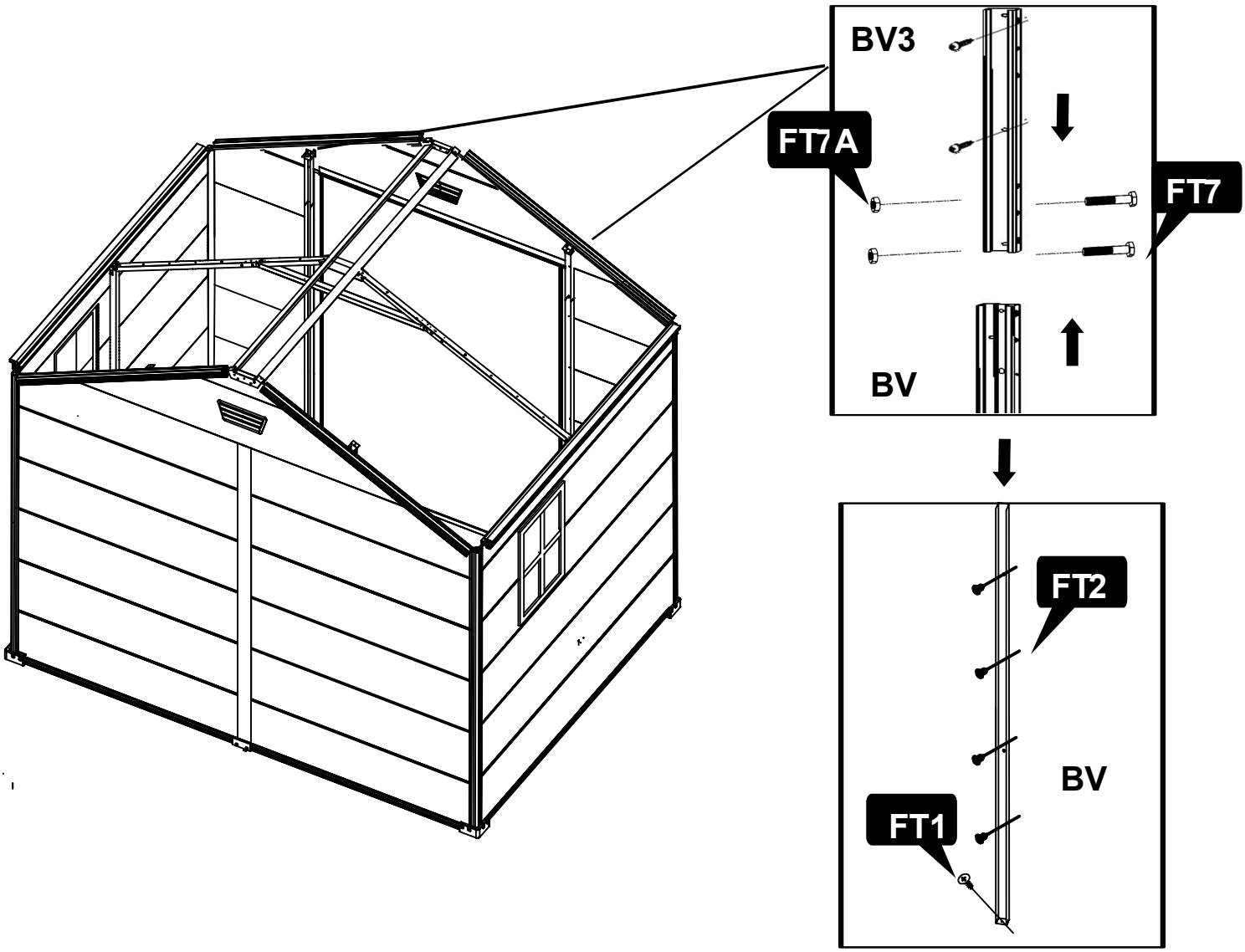


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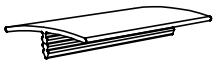




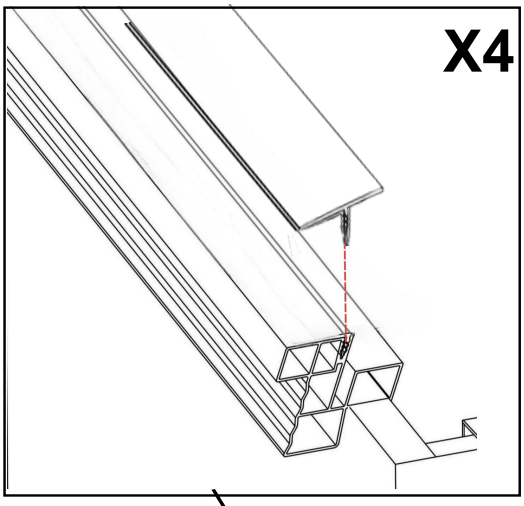
FT2 to be mounted on the ceiling slab.

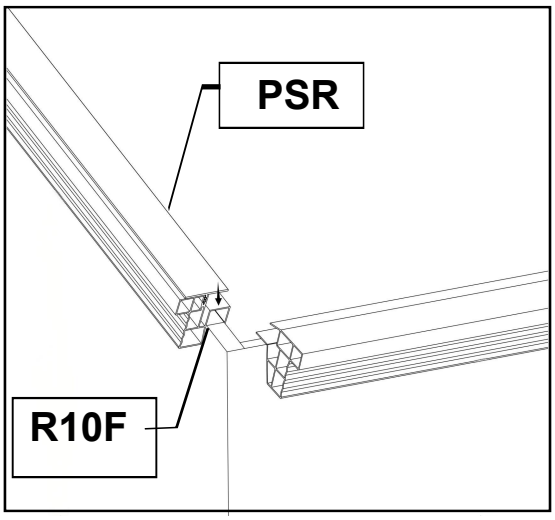


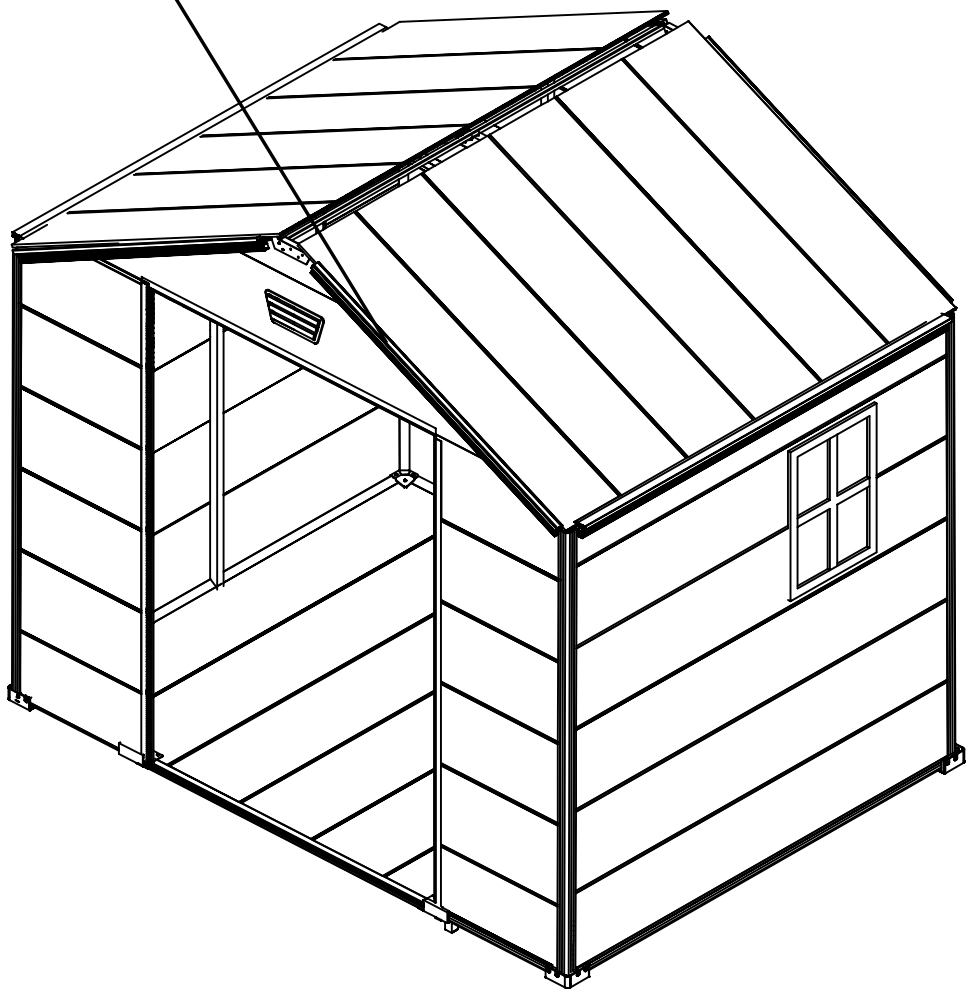
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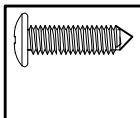
PSR
4pcs

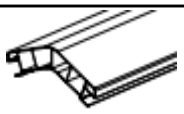


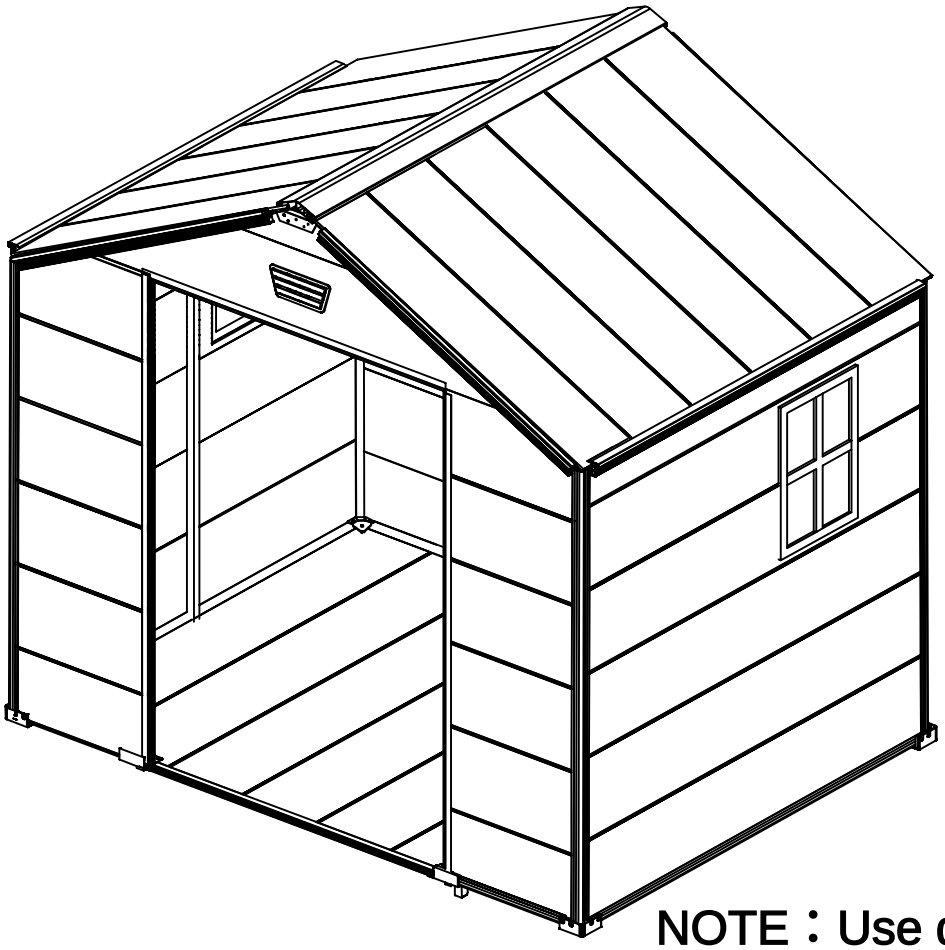


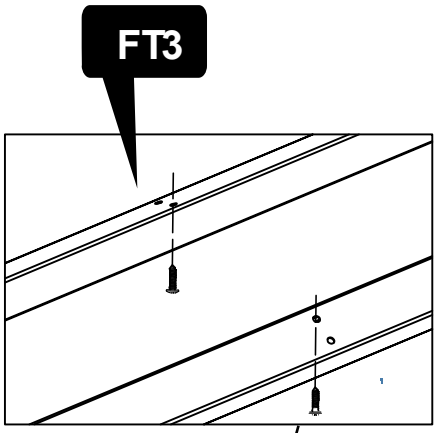


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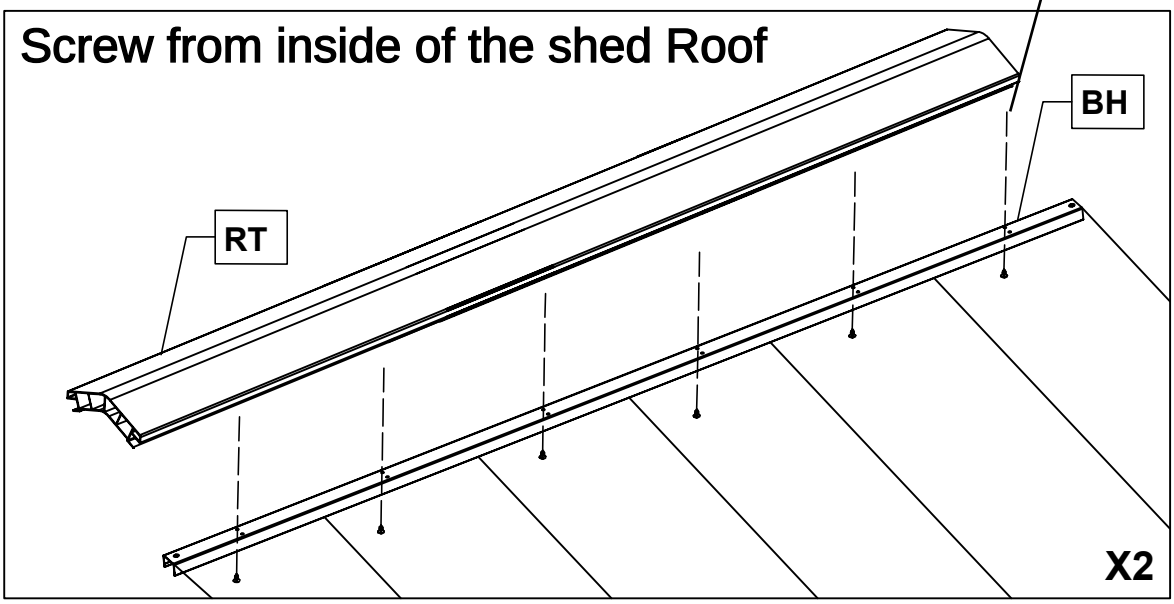

FT3
12pcs


RT
1pc



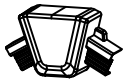


NOTE：Use drill to prop up before screwing for easier operation.
Fasten screws from front to back



Align rt with the top plate

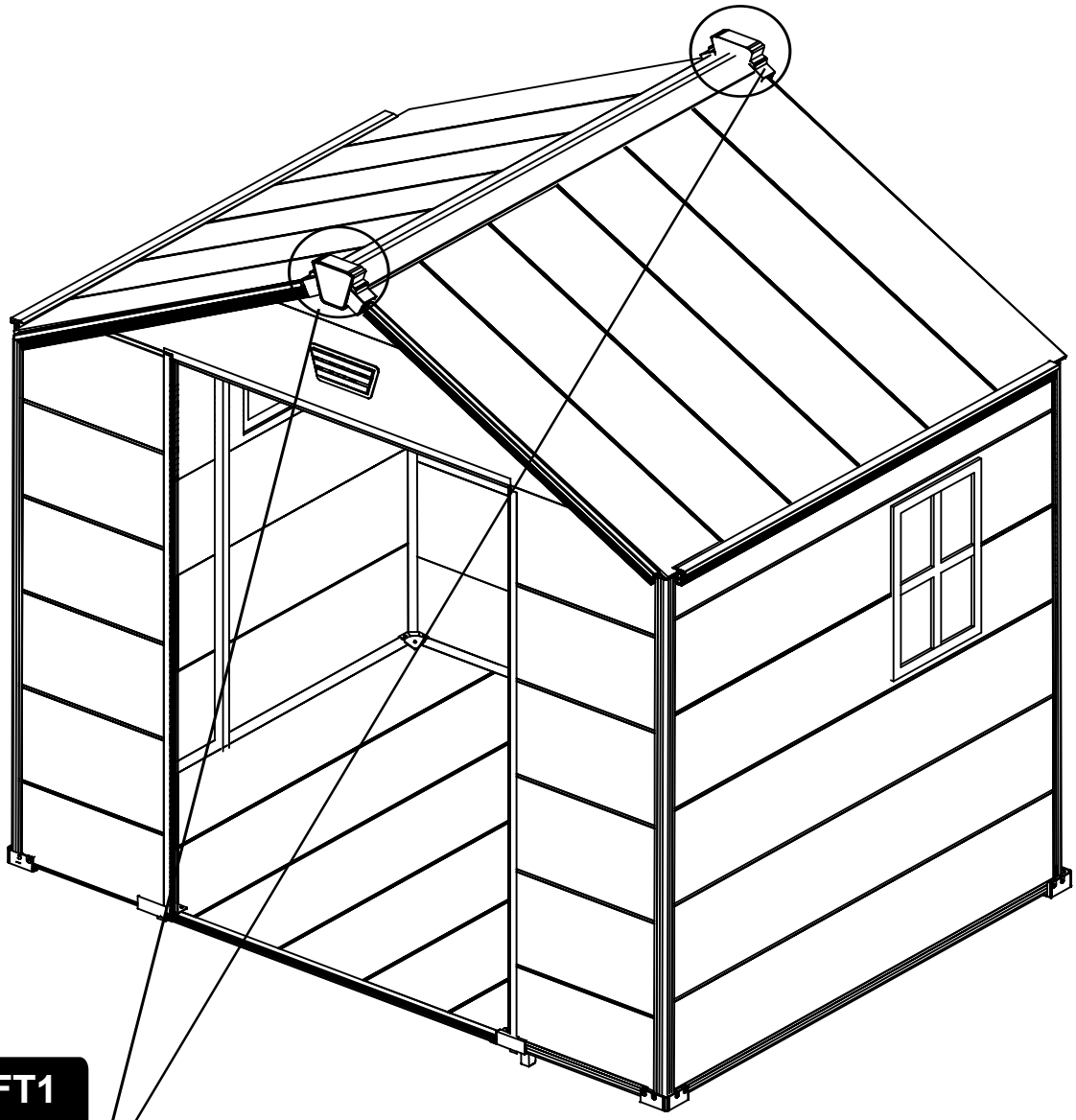
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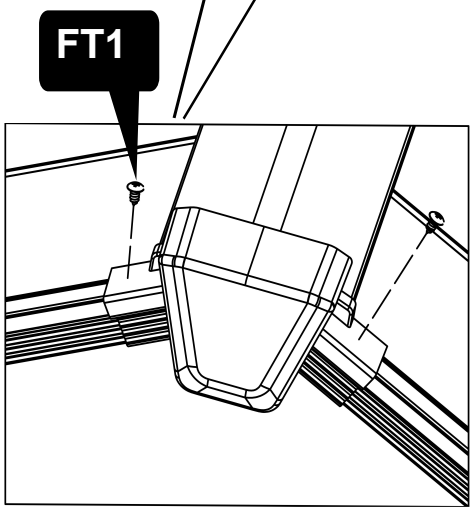


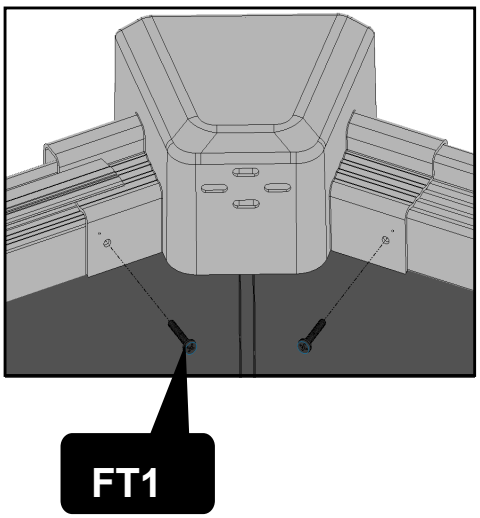
RRH
2pcs



FT1
8pcs





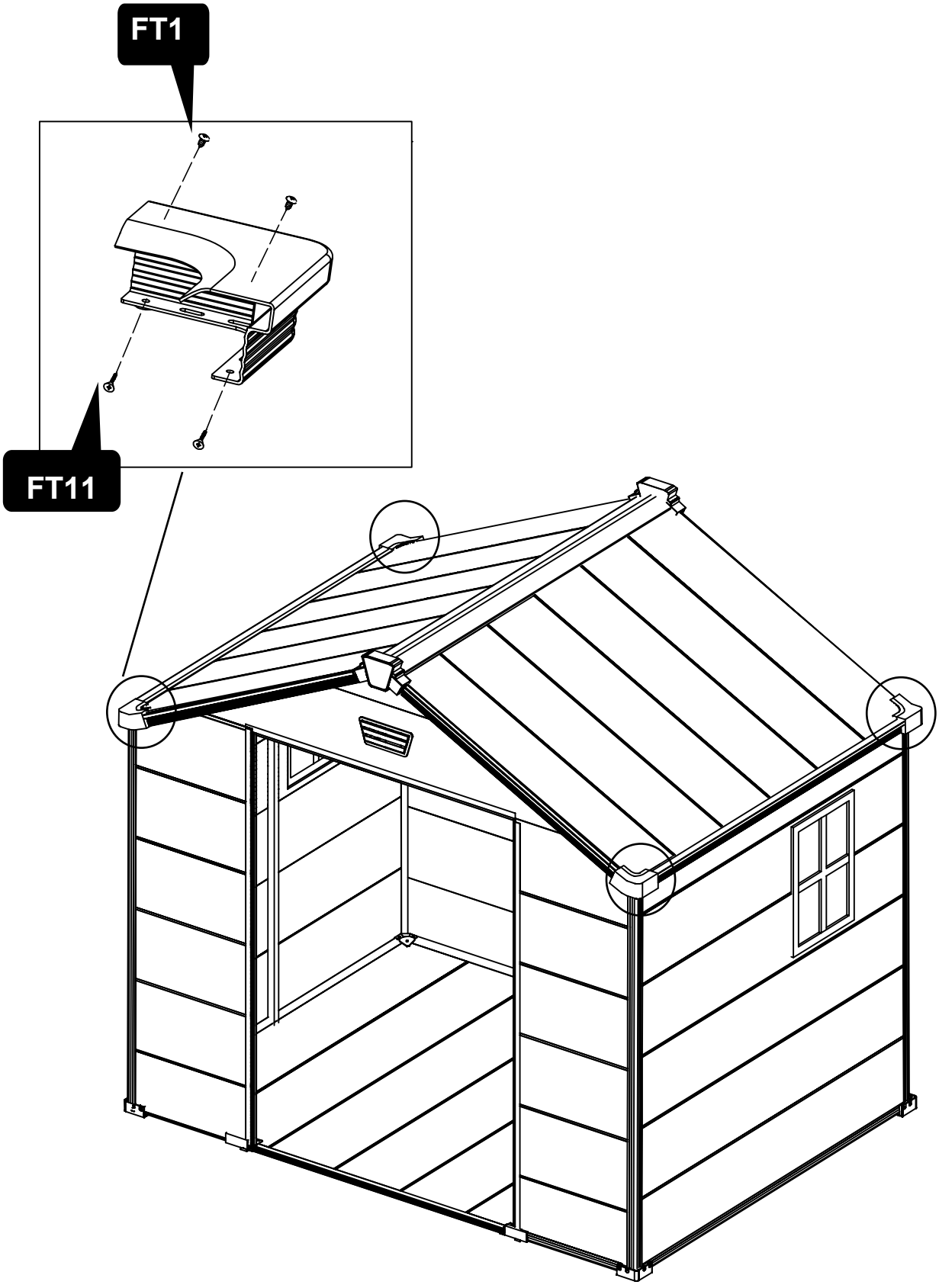


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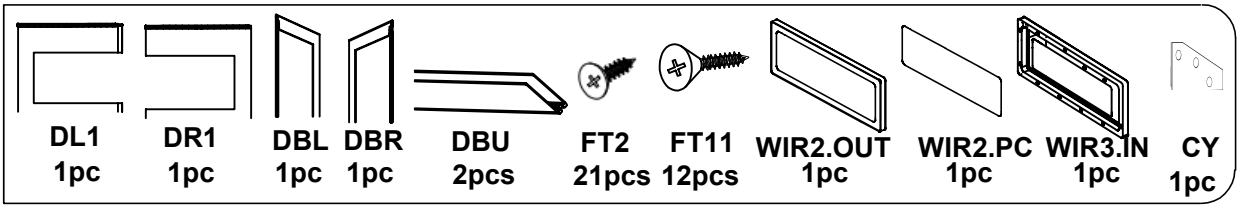

RRA
4pcs


FT11
8pcs

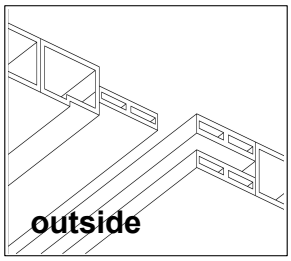

FT1
8pcs

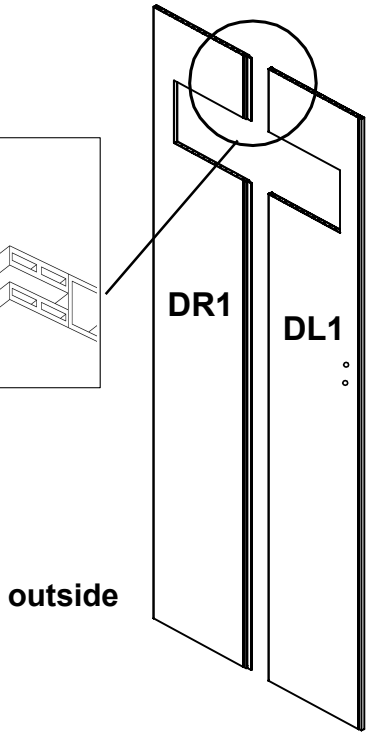


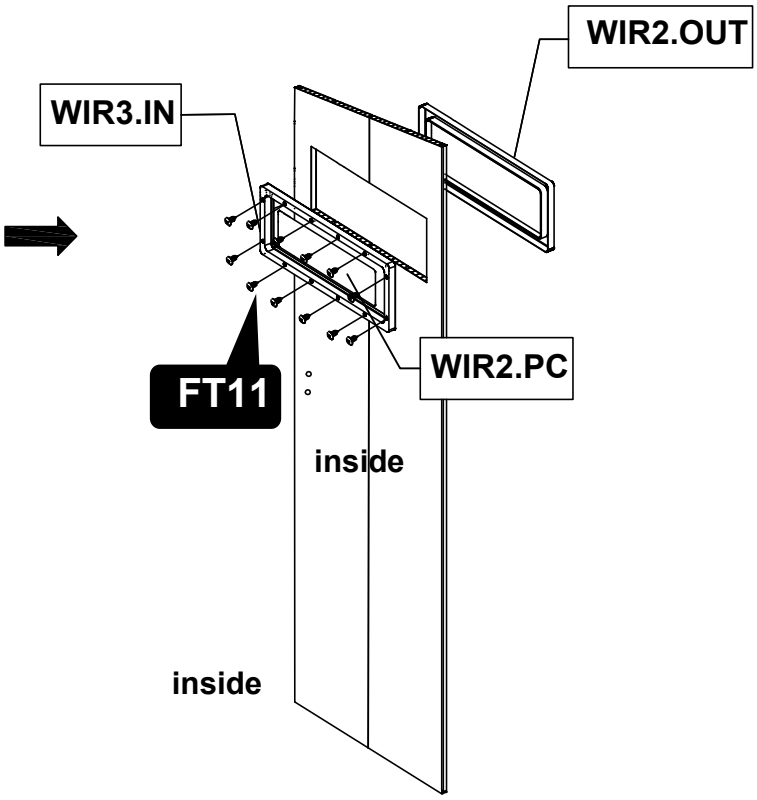
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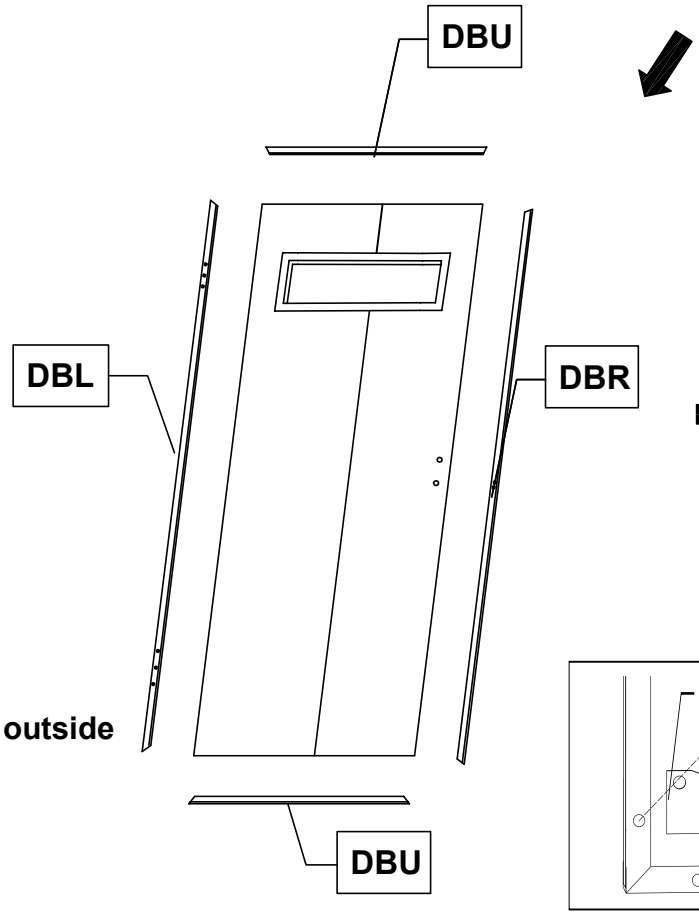

DL1
1pc
DR1
1pc
DBL
1pc
DBR
1pc
DBU
2pcs
FT2
21pcs
FT11
12pcs
WIR2.OUT
1pc
WIR2.PC
1pc
WIR3.IN
1pc
CY
1pc

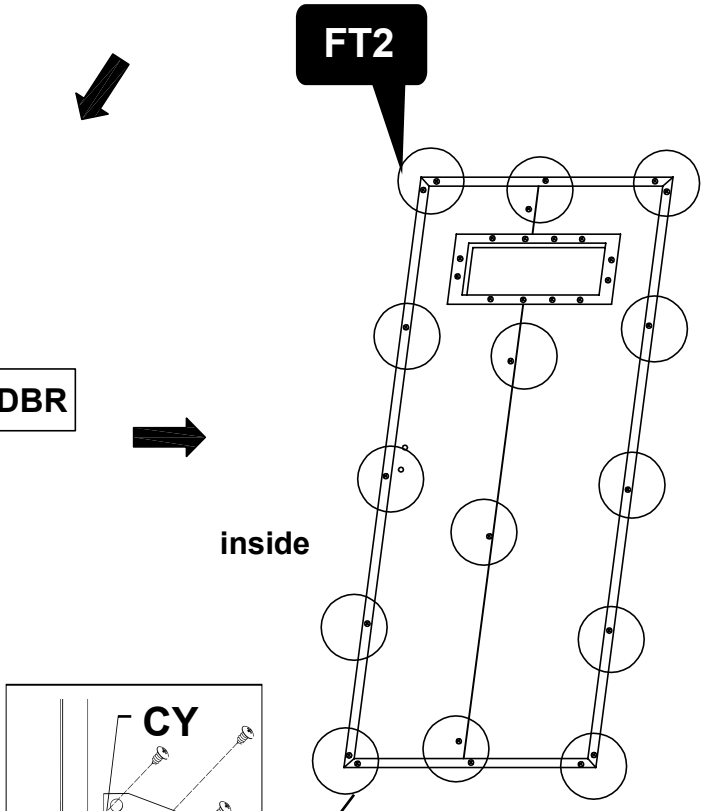
LEFT DOOR

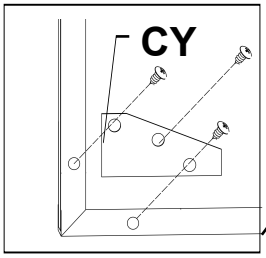

outside


DR1
DL1
outside

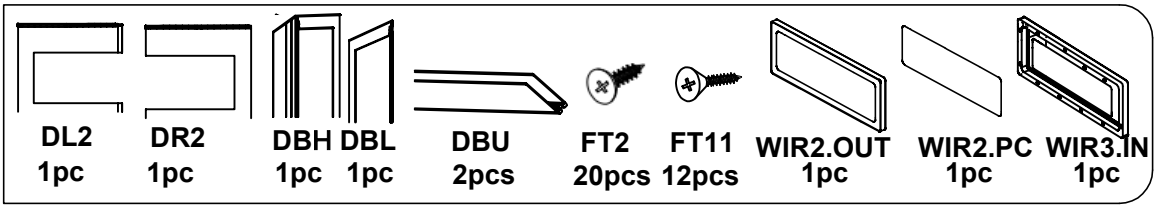

WIR2.OUT
WIR3.IN
FT11
WIR2.PC
inside
inside


DBU
DBL
DBR
outside
DBU

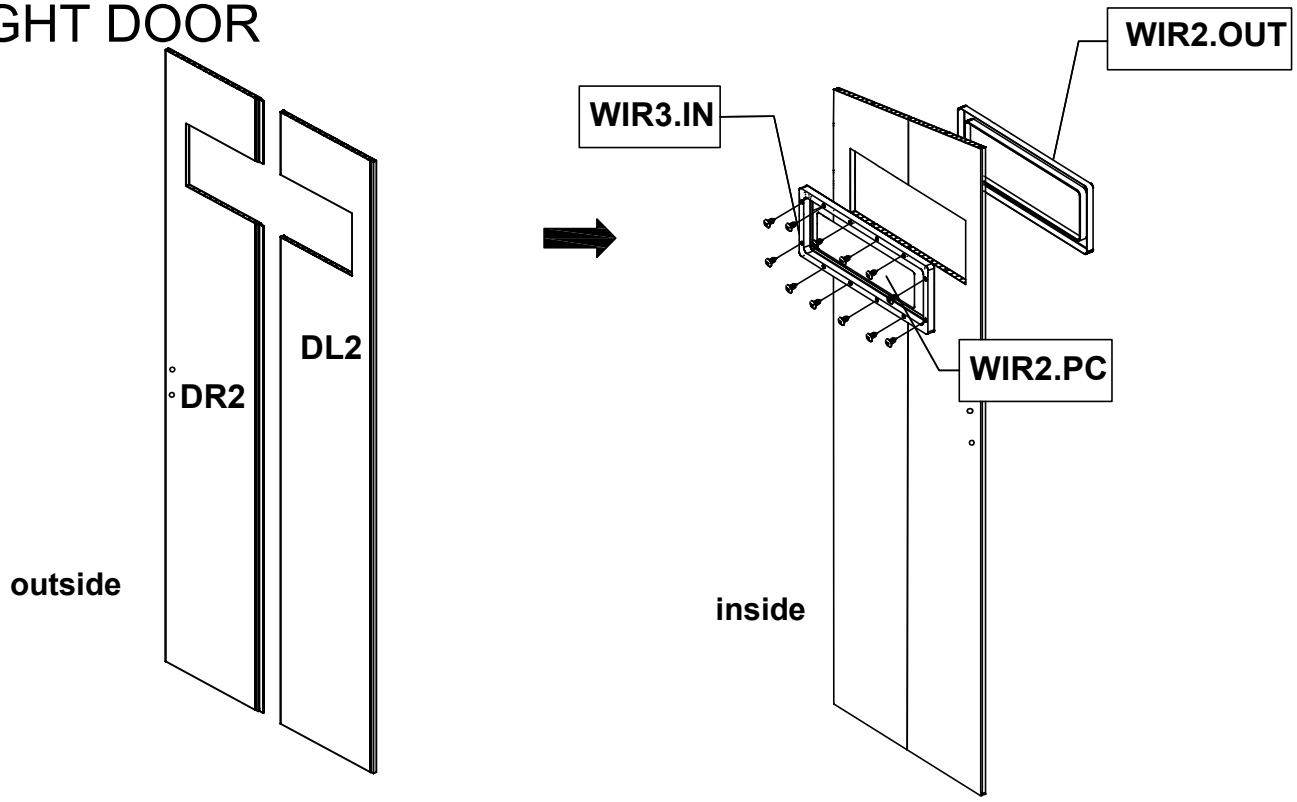

FT2
inside

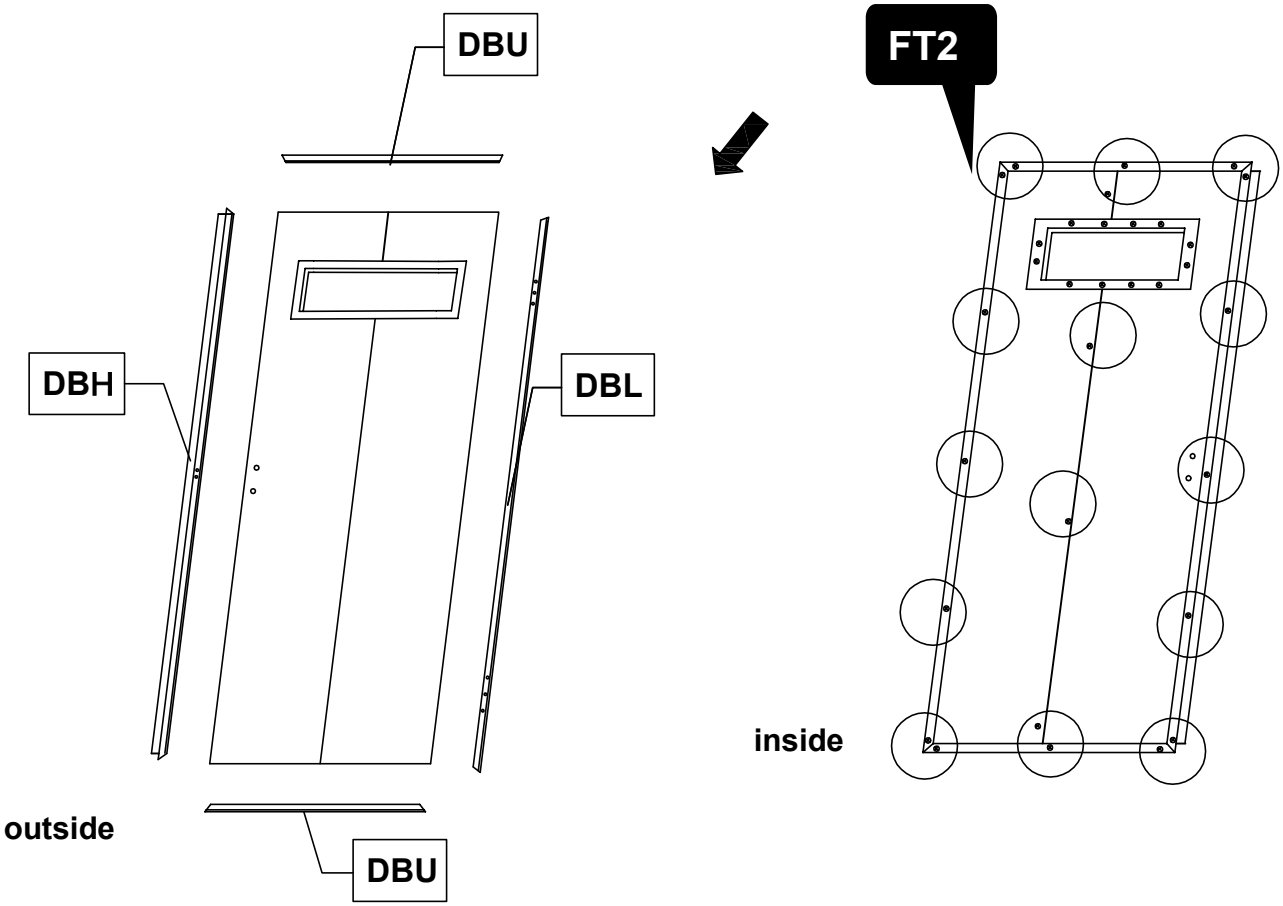

CY

32

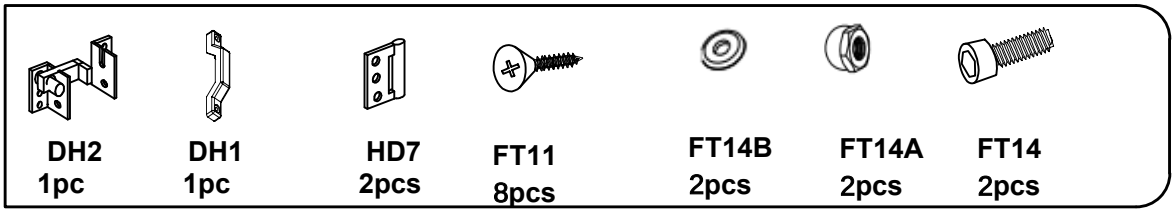


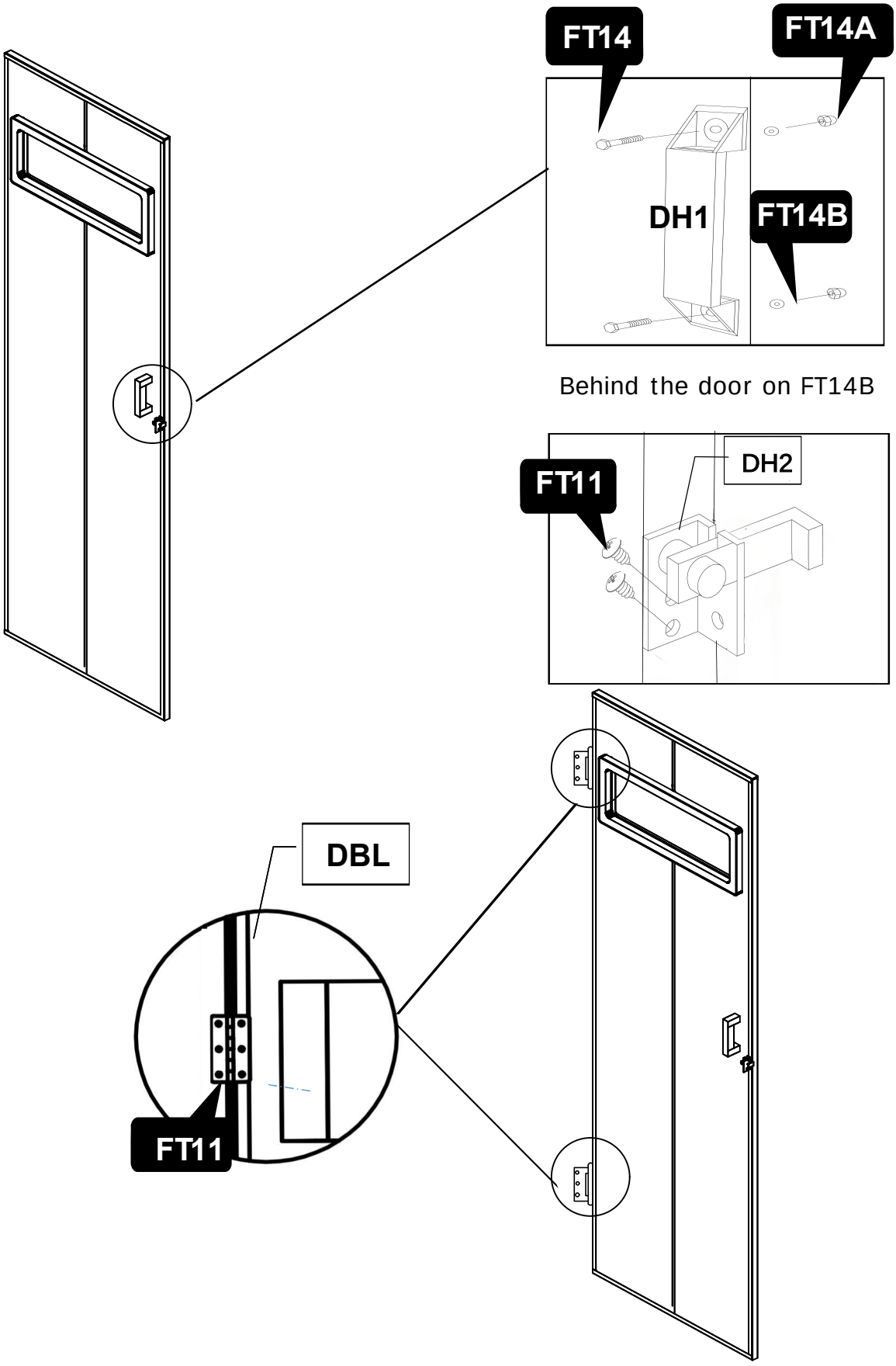
RIGHT DOOR



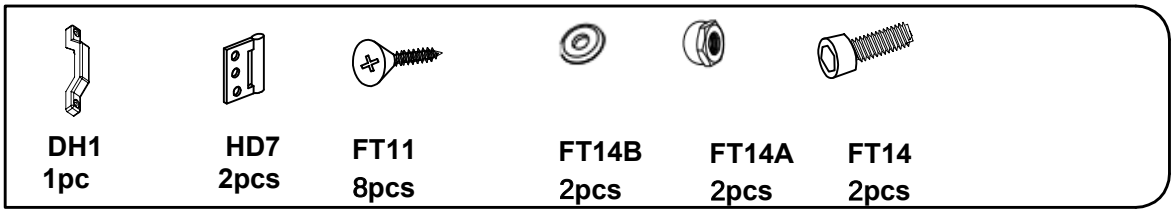


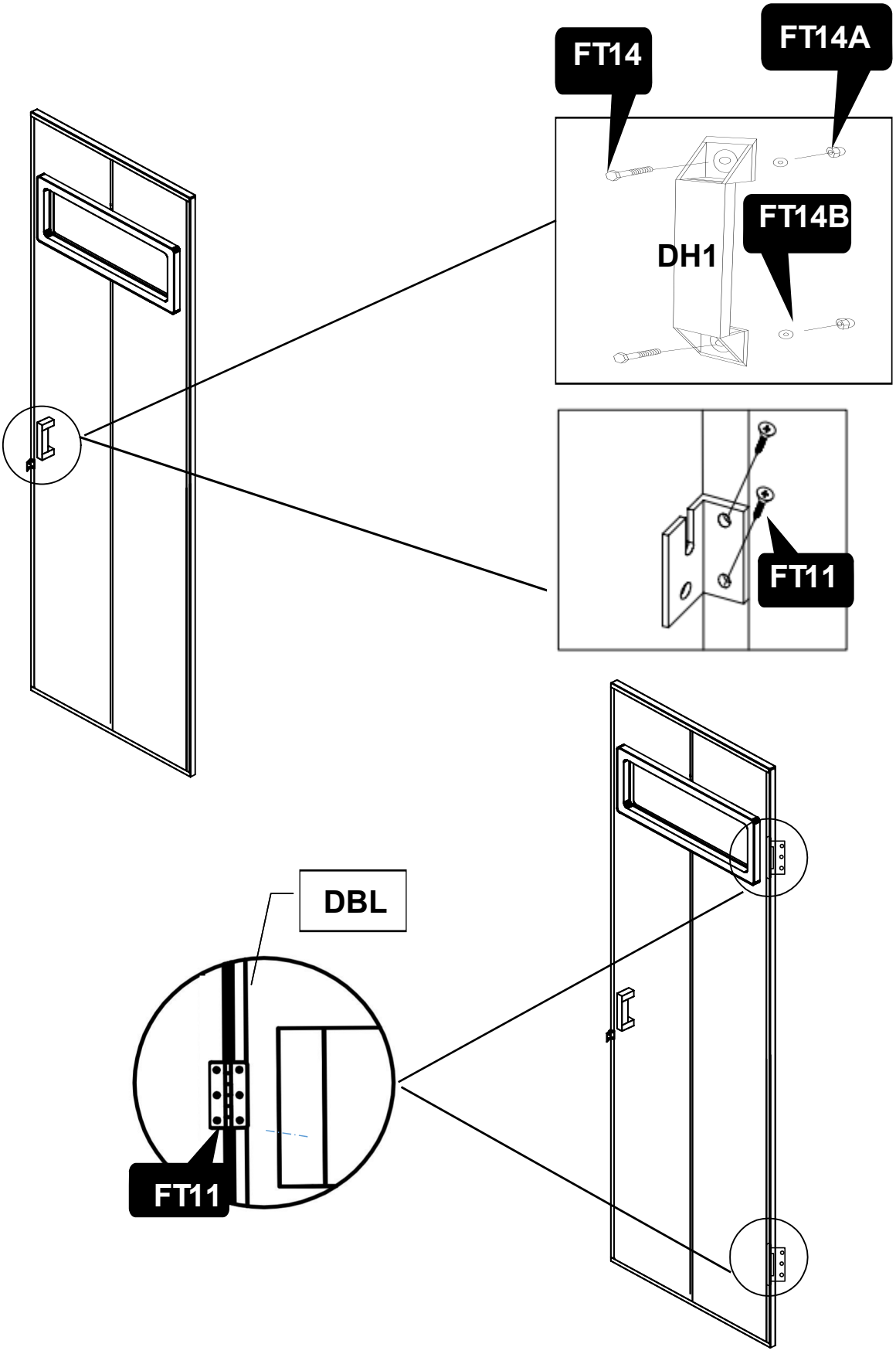
33


DH2
1pc
DH1
1pc
HD7
2pcs
FT11
8pcs
FT14B
2pcs
FT14A
2pcs
FT14
2pcs


FT14
FT14A
DH1
FT14B
Behind the door on FT14B
DH2
FT11
DBL
FT11

34

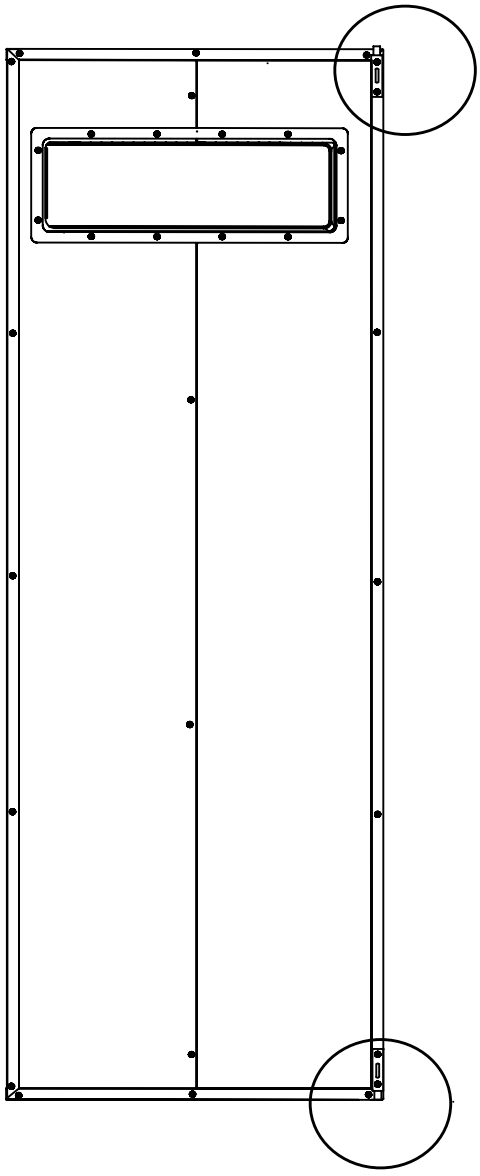

DH1
1pc
HD7
2pcs
FT11
8pcs
FT14B
2pcs
FT14A
2pcs
FT14
2pcs


FT14
FT14A
FT14B
DH1
FT11
DBL
FT11

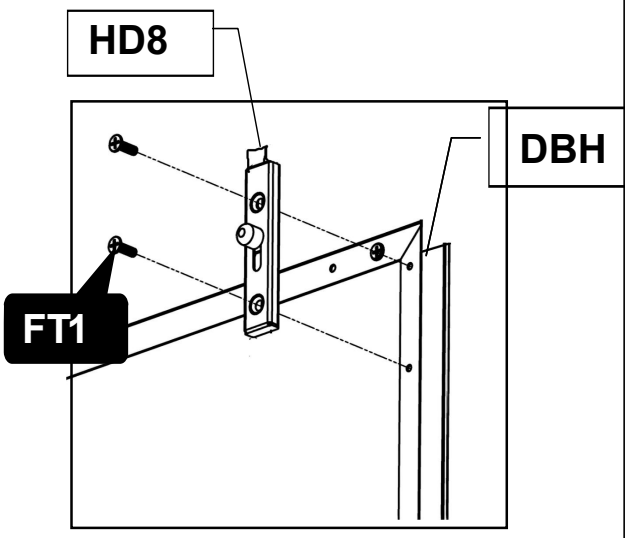
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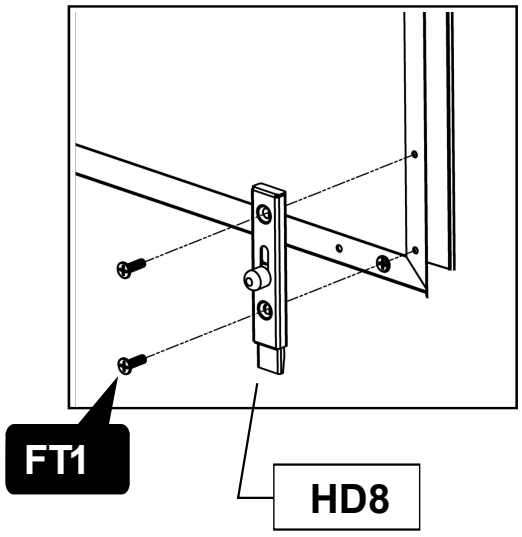


HD8 2pcs FT1 4pcs



RIGHT DOOR



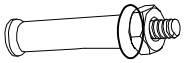


Install this part and tighten the screws gently and slowly.

36



FT11
12pcs

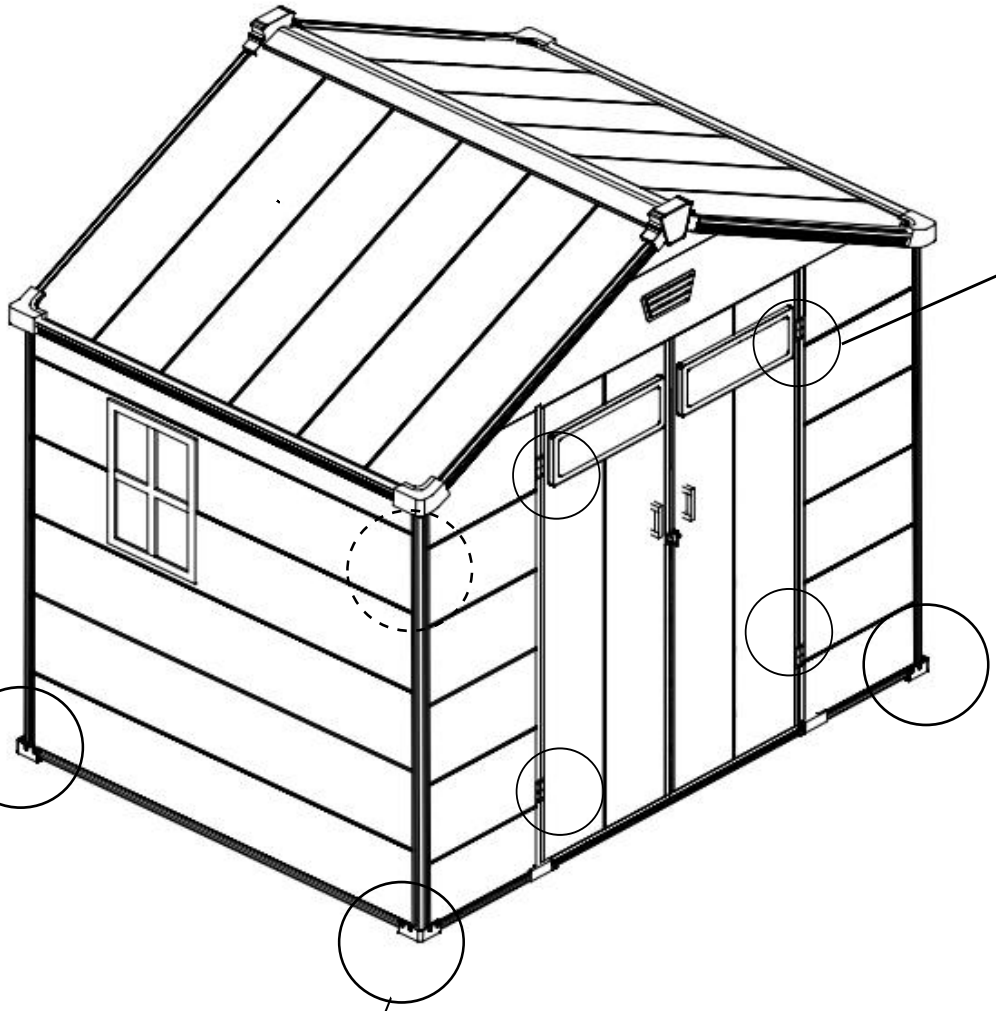


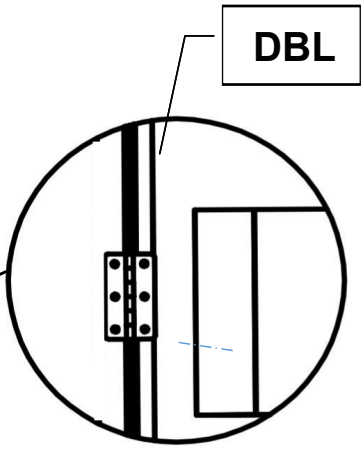
FT12
4pcs

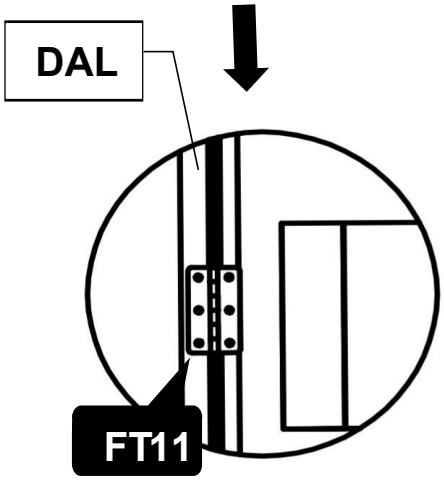
OR

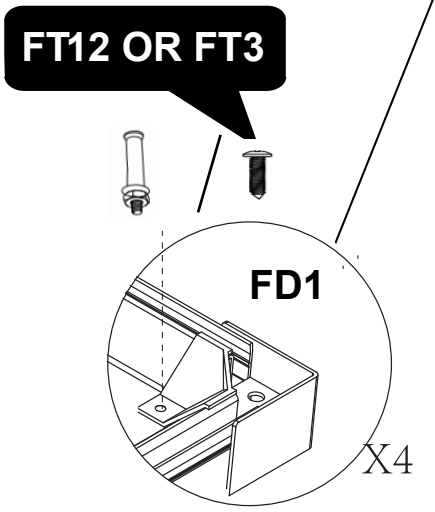


FT3
4pcs









If you need to anchor the shed to a level solid surface (such as concrete or a wooden deck), please first remove the four FT2 screws installed during assembly (located at the four corners). Next, using your own impact drill, drill through the flooring at those same locations; then, secure the shed using FT12 screws for concrete surfaces or FT3 screws for wooden decking.

Thank you for purchasing and using our product; please feel free to contact us if you have any questions or feedback.