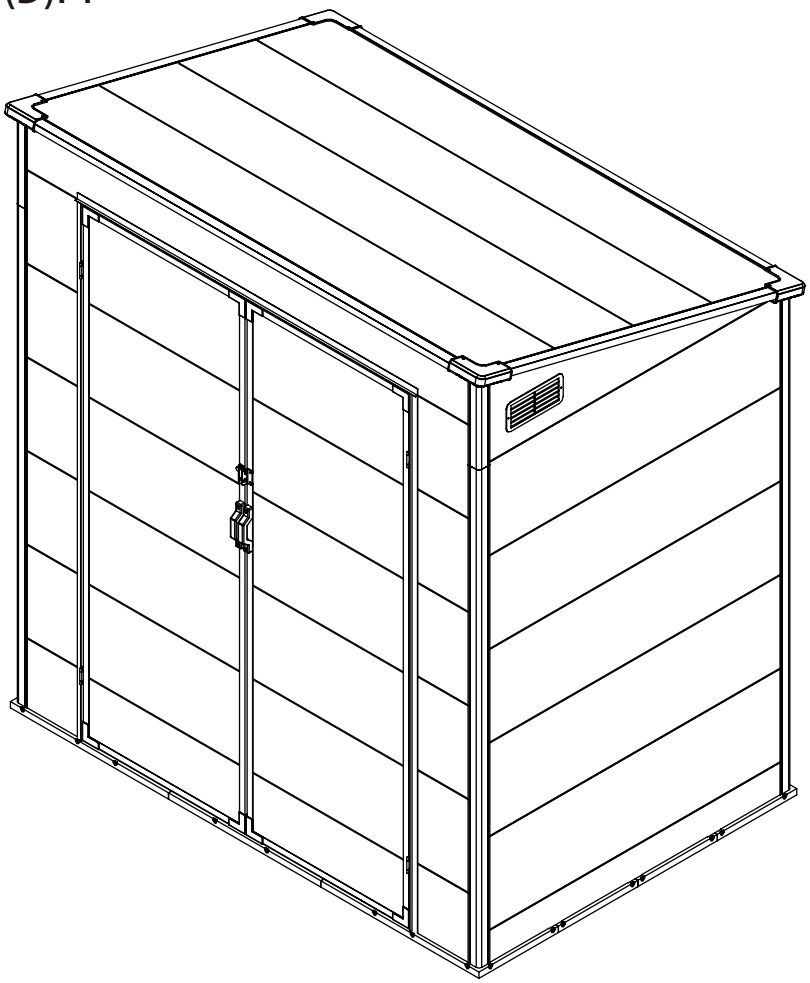
Installation Instructions

6(W)×4(D)FT



EASYHAWKservice@outlook.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.



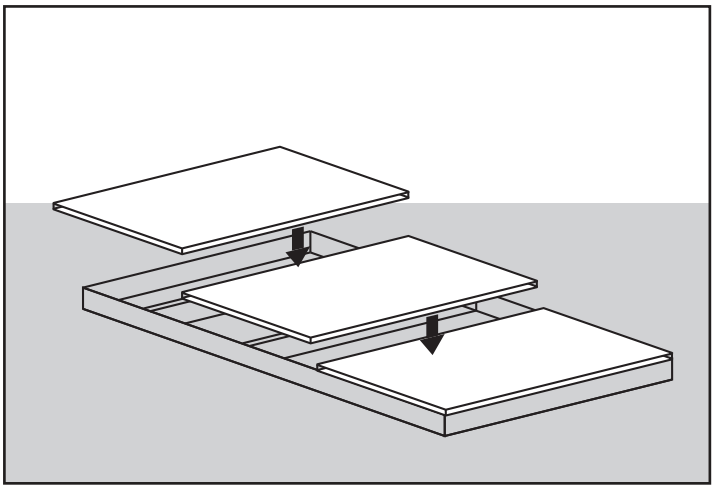
Dear friends, our product design offers two appearances for you to choose from, allowing you to assemble it according to your mood and preferences. Option 1: Fully assembled panel, with the side of the plastic panel without the groove in the center facing outwards, as shown on the cover. Option 2: Fully assembled sub-panel, with the side of the plastic panel with the groove in the center facing outwards, as shown on this page. Note: Please confirm your desired appearance before installation. When assembling this product, at least one panel must face the same direction.

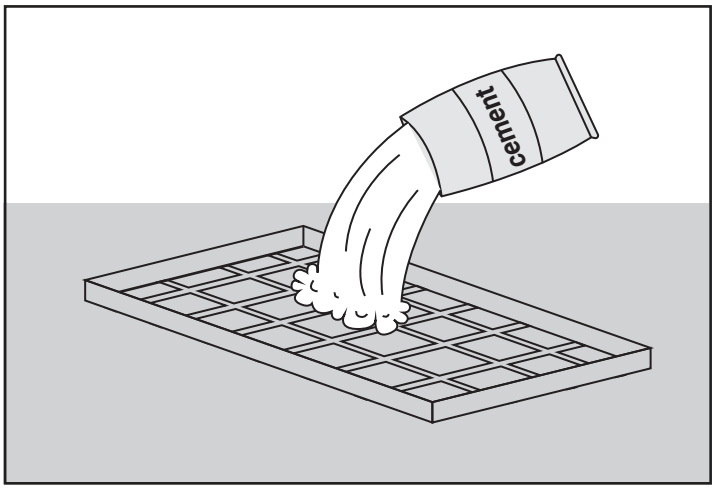
SITE PREPARATION

Level the ground surface.



Recommendation: Construct a wooden or concrete base as a foundation.

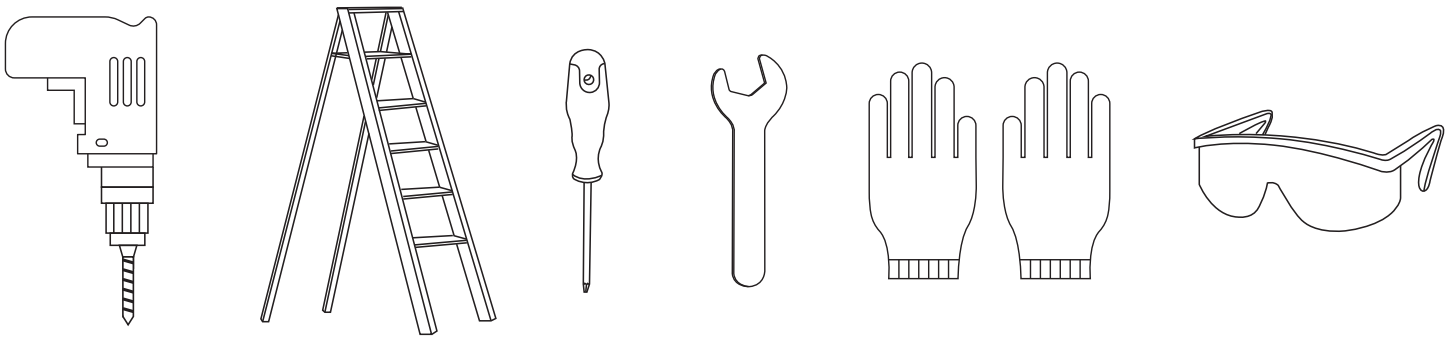




BEFORE STARTING ASSEMBLY

Remove all of the pieces from the 5 packages and spread them out on the ground.
Before installation, please check the type and quantity of parts first.
It is recommended to use a clean work surface to spread the parts out and for pre-assembly steps. Review all instructions before you begin, continue to refer to instructions during assembly.
Be sure to follow all steps thoroughly.
Please prepare these components in advance at the beginning of each stage.

REQUIRED TOOLS



CAUTION

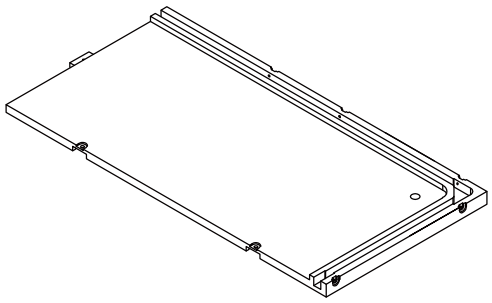
Some parts have steel edges. Please be careful when handling components. Always wear work gloves, eye protection and long sleeves when assembling or performing any maintenance on your shed. Do not attempt assembly on days with strong winds or low temperatures.



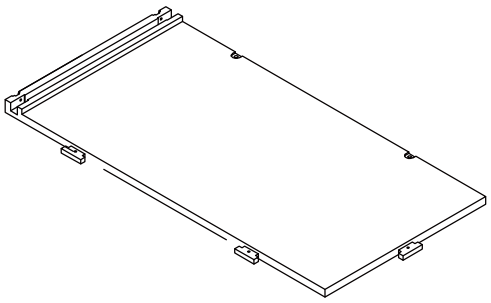
Requires two people and takes 2-3 hours for Installation.
Recommended to wear gloves to avoid scratches.
Please read the manual carefully before installation.

Installation Note:
Please ensure the installation platform or foundation is level. If the ground is slightly uneven or sloped, slight misalignment may occur during assembly. However, in most cases, the product can still be successfully assembled and will function normally. Thank you for your understanding.

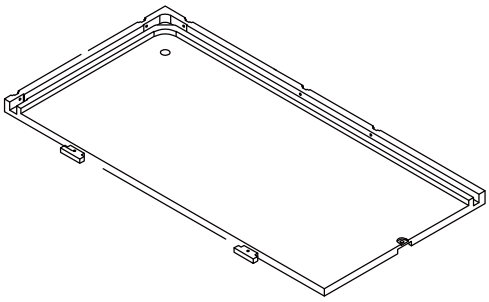
FLOOR PARTS



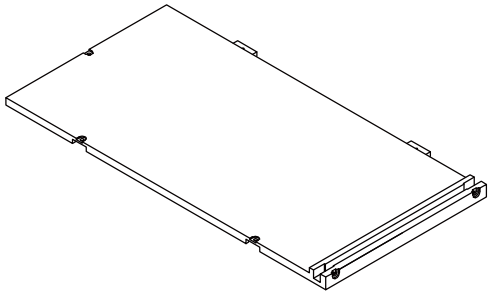
DB01×2



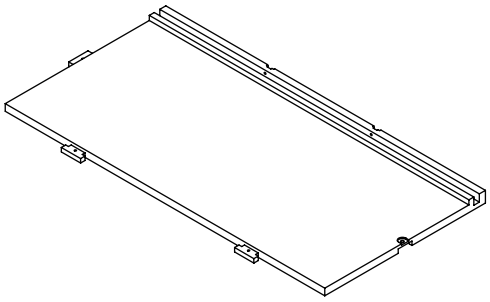
DB02×2



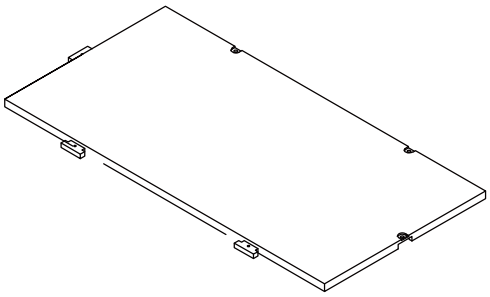
DB03×2



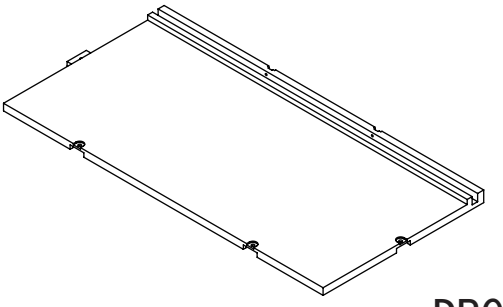
DB04×2



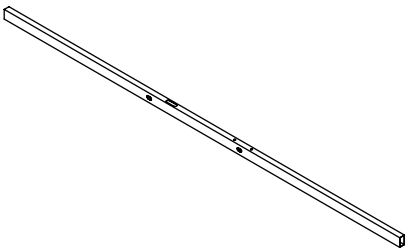
DB05×1



DB06×2

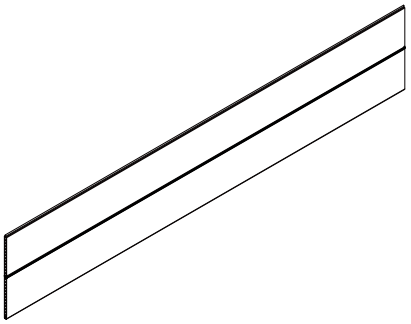


DB07×1

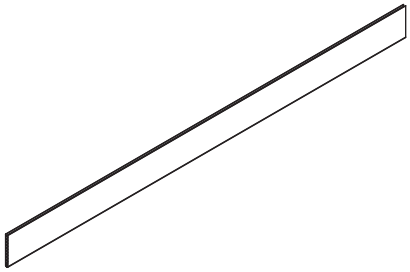


GC846×1

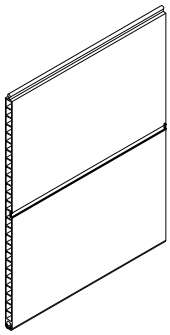
WALL PARTS



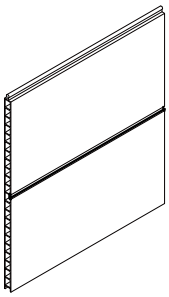
QB07×5



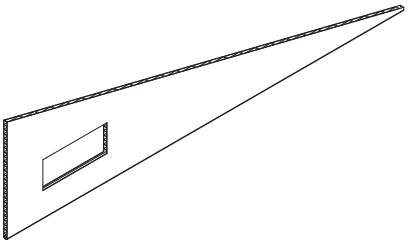
QB35×1



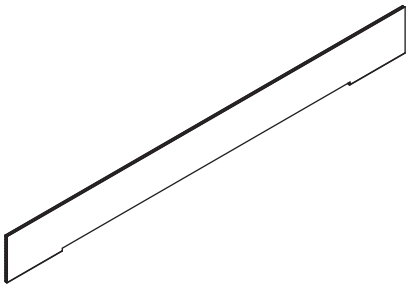
QB09×10



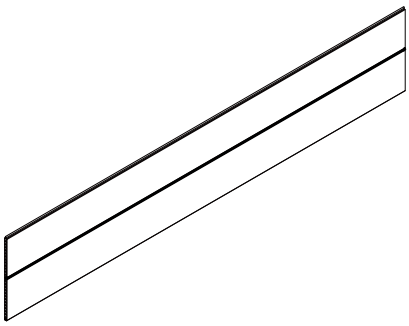
QB37×2



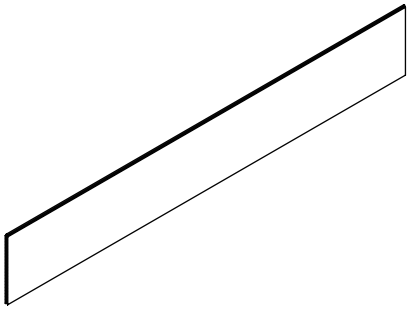
QB48×2



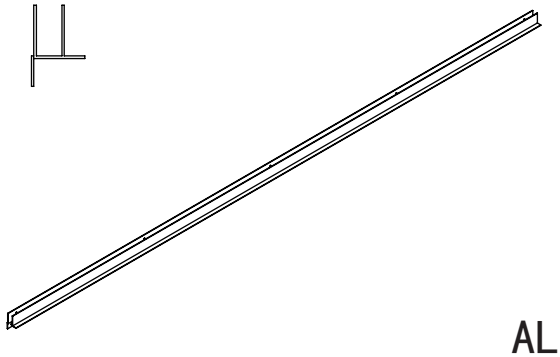
QB30×1



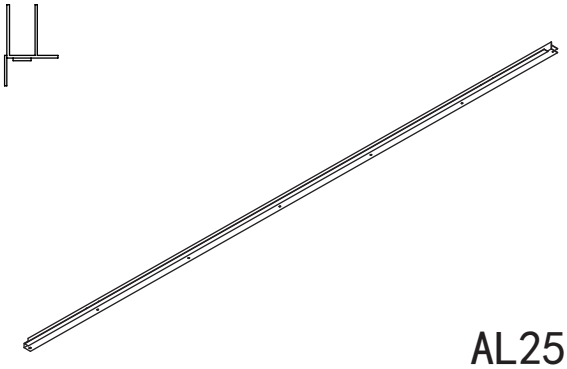
QB29×10



QB36×2

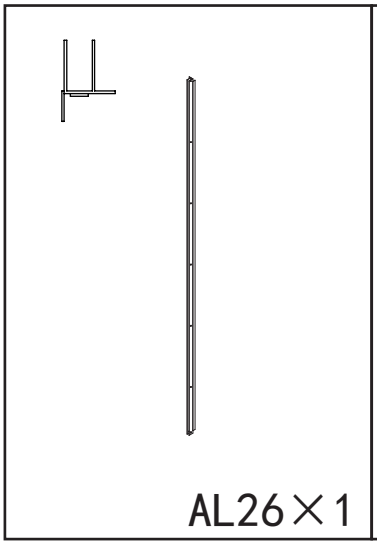


AL10×1

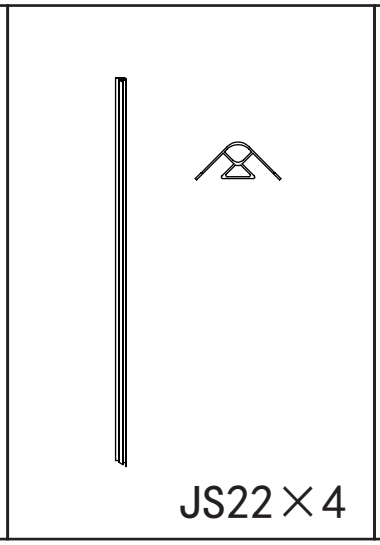


AL25×1

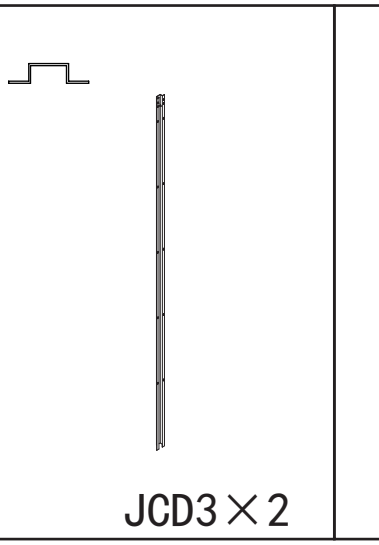
WALL PARTS



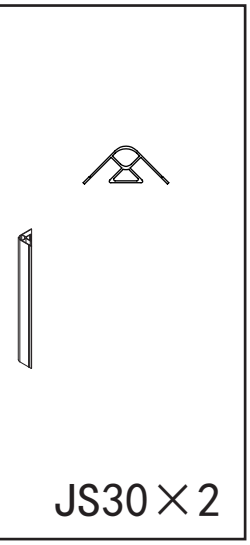
AL26×1



JS22×4

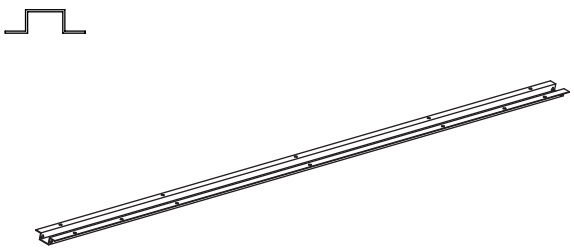


JCD3×2

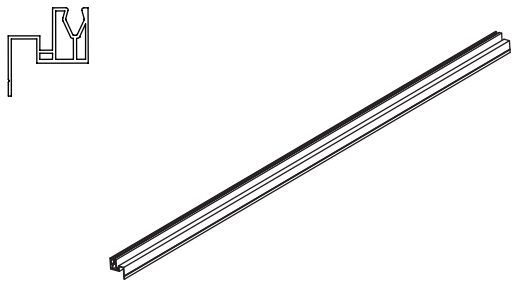


JS30×2

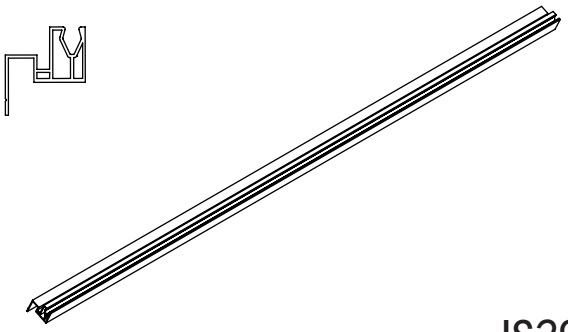
ROOF PARTS



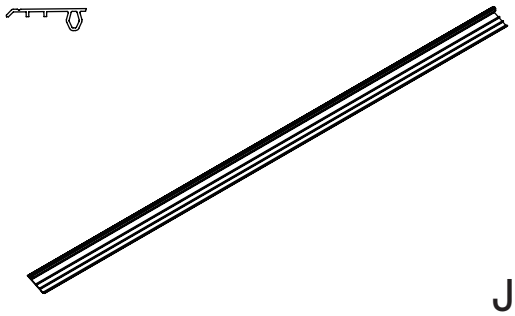
JCA3×2



JS27×2

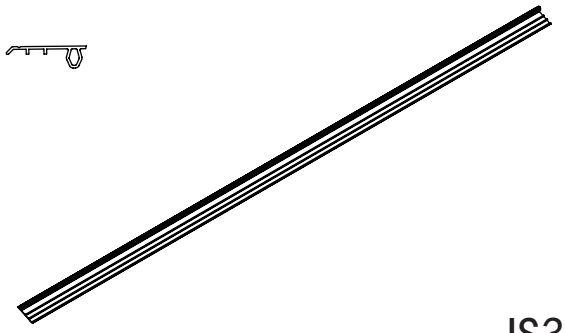


JS29×2

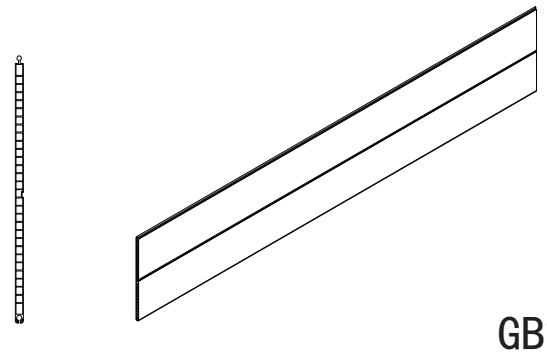


JS28×2

ROOF PARTS

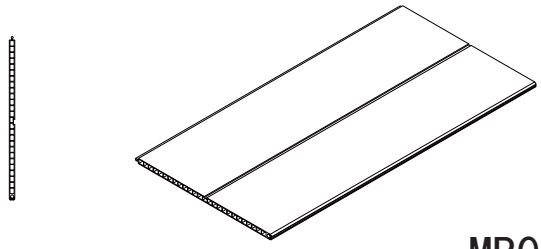


JS31×2

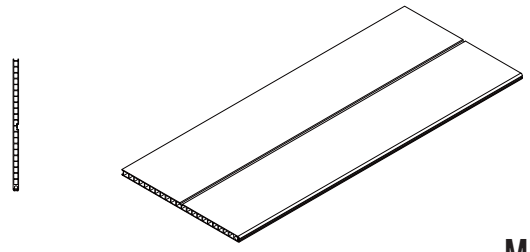


GB20×3

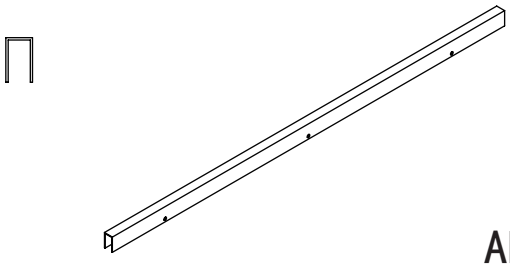
DOOR PARTS



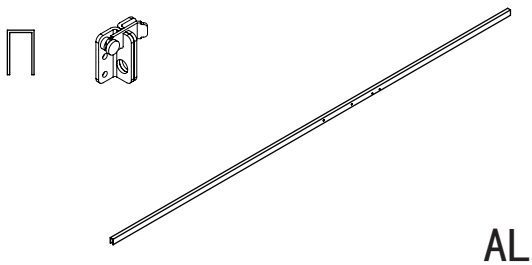
MB03×10



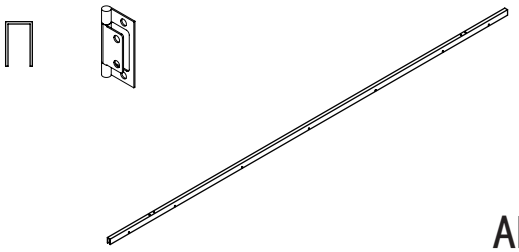
MB09×2



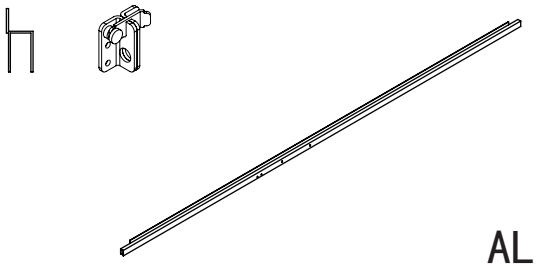
AL13×3



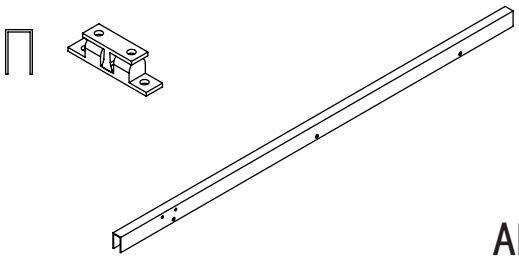
AL27×1



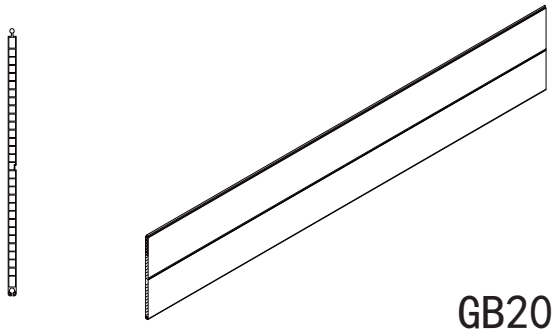
AL28×2



AL24×1

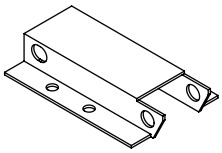
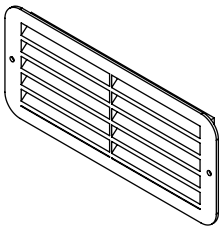
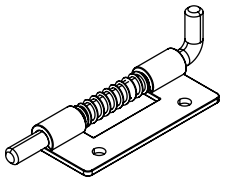
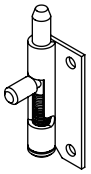
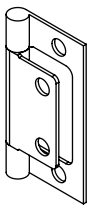
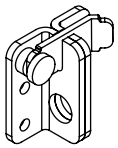
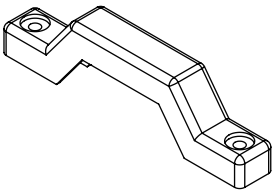
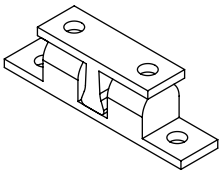
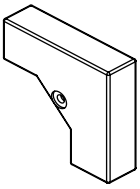
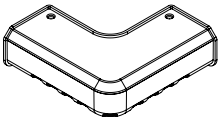
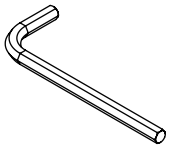
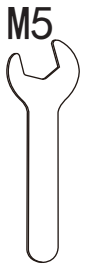
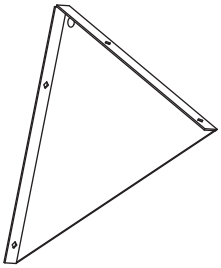
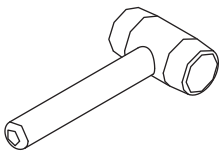
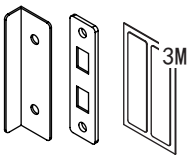


AL17×1

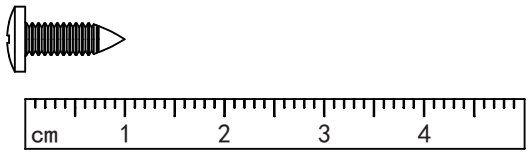


GB20-1×1

ACCESSORIES

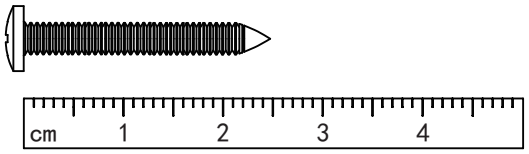
 JCE1×2	 SJGF×2	 DPL×1	 6D8×1
 WJDH×4	 WJDL×1	 D1-3×2	 WJBB×1
 SJDC×8	 SJEC×4	 WJ02×1	 WJ08×1
 JCF4×2	 SJPH×1	 WJCT×1	

SCREW



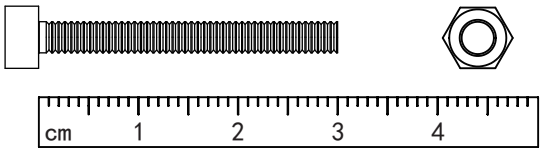
4×10mm

F1×225



4×25mm

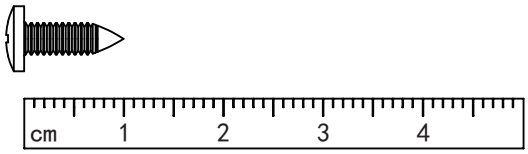
F9×30



M5×30mm

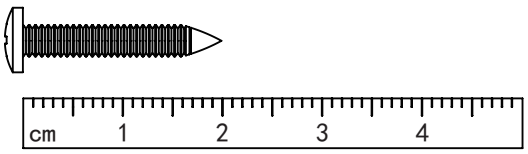
F8×6

M5×6



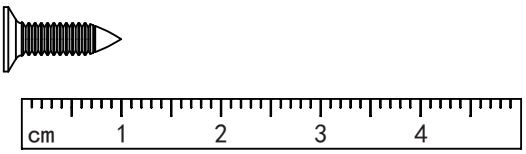
5×10mm

F11×26



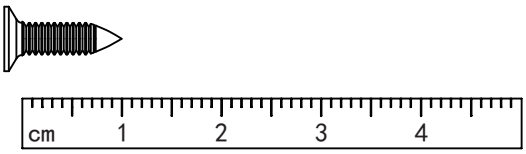
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F10×24



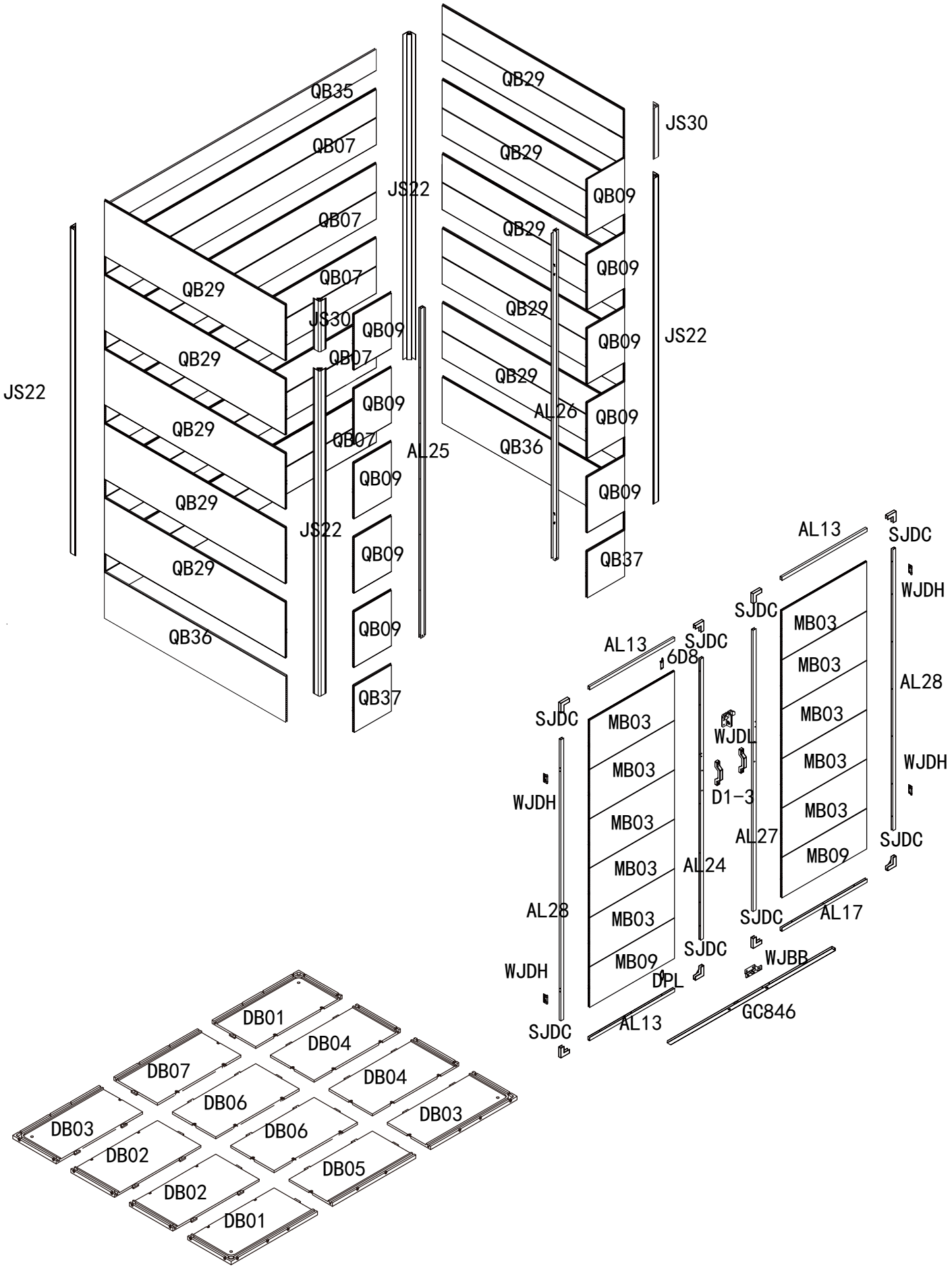
3×10mm

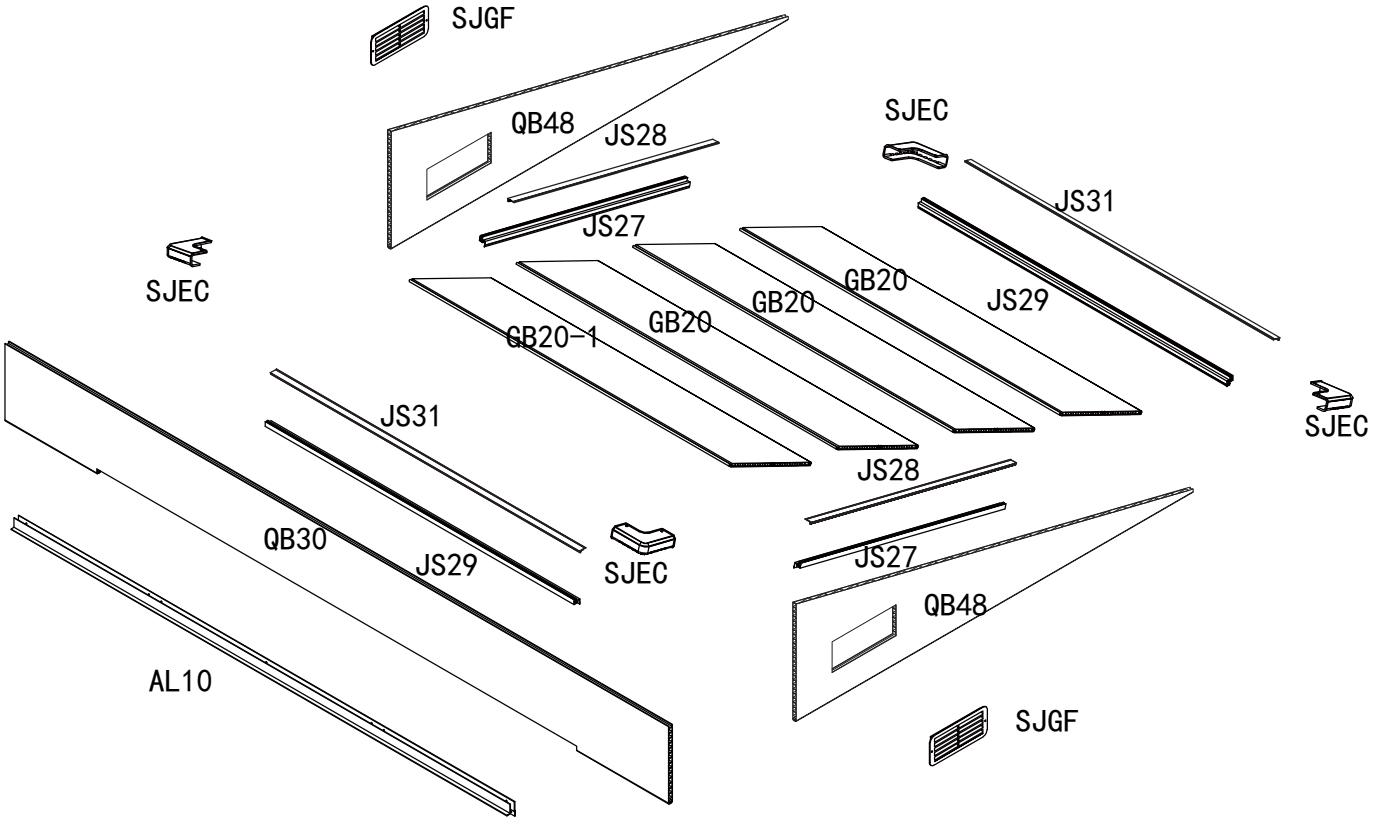
F13×4

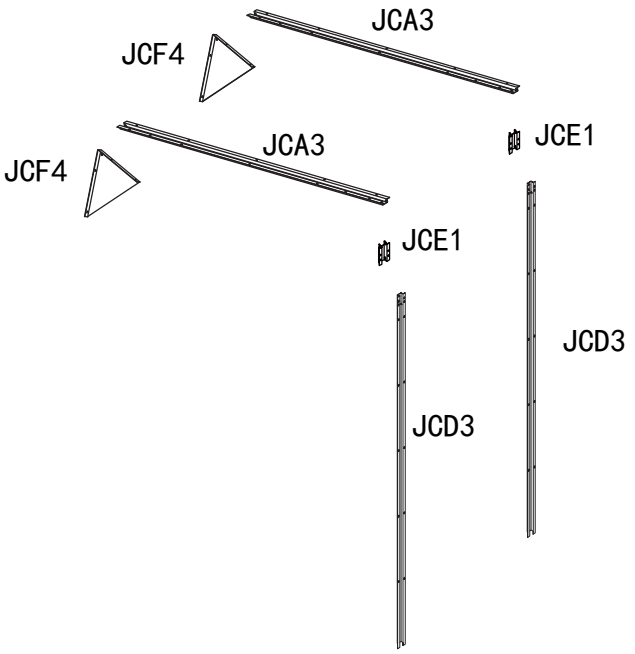


4×10mm

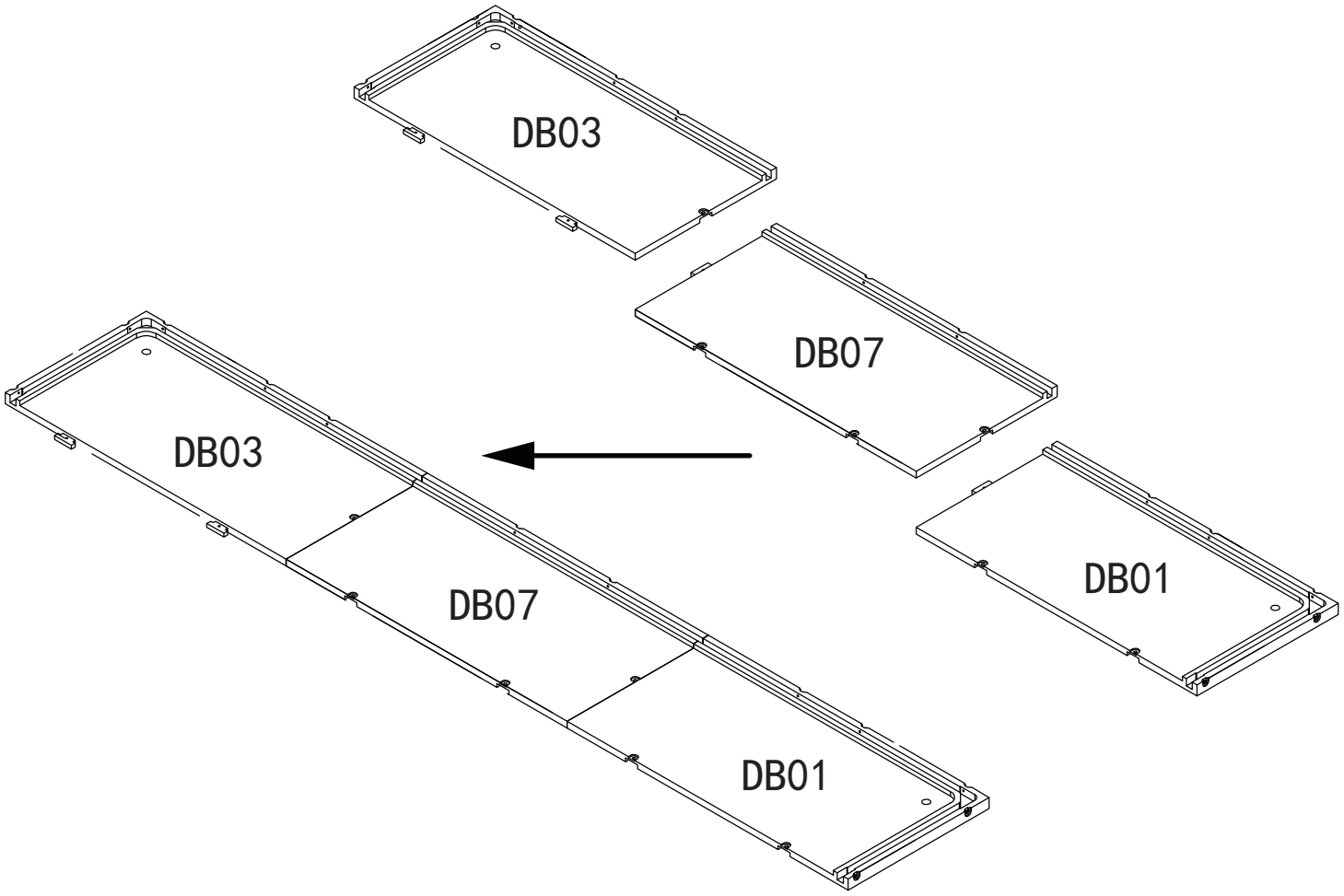
F12×2


QB35
QB07
QB07
QB07
QB29
QB29
QB29
QB29
QB29
QB36
JS22
JS30
JS22
QB09
QB07
QB09
QB07
QB09
QB09
QB09
QB37
AL25
JS22
QB29
QB29
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SJDC
WJDH
AL28
WJDH
SJDC
AL17
SJDC
WJBB
GC846
AL13
SJDC
6D8
SJDC
MB03
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MB03
MB03
MB03
MB09
WJDL
D1-3
AL27
AL24
SJDC
DPL
AL13
SJDC
WJDH
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DB04
DB07
DB04
DB06
DB03
DB03
DB06
DB02
DB05
DB02
DB01

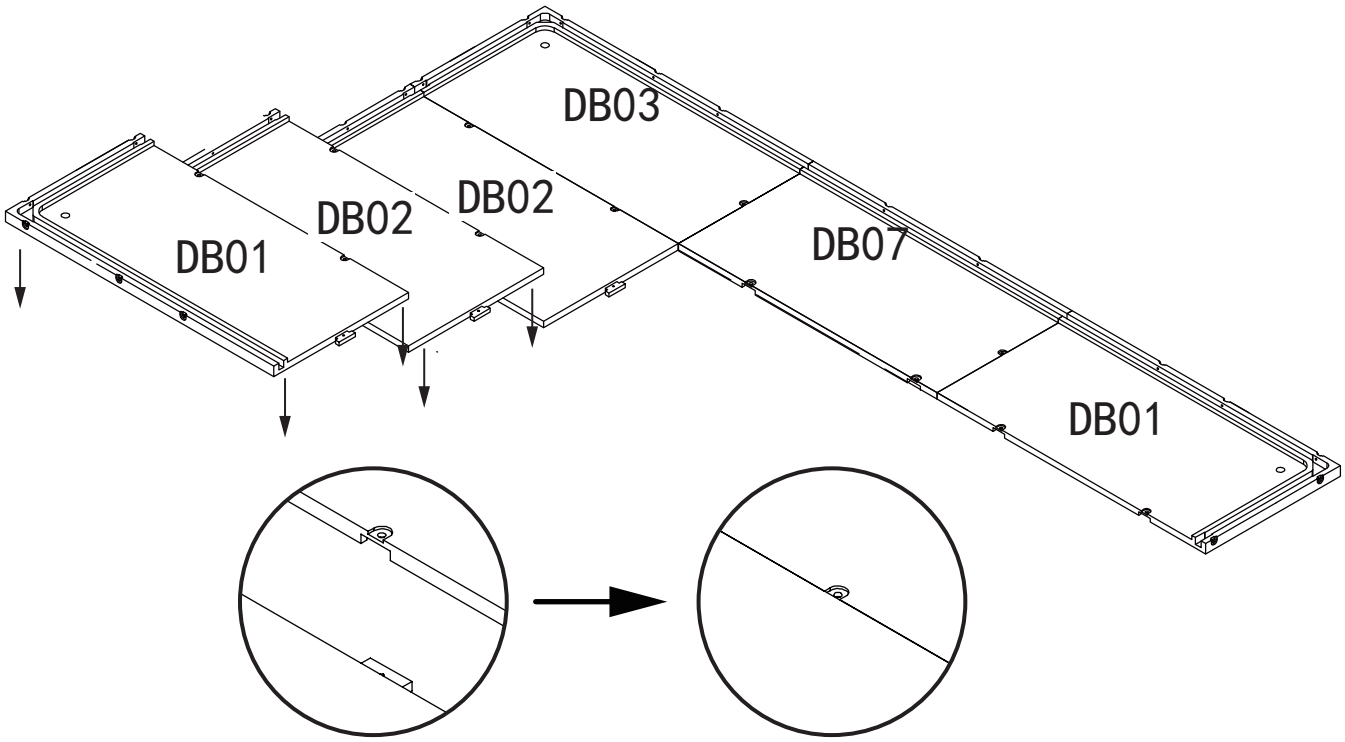

SJGF
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SJEC
JS31
JS27
SJEC
GB20
GB20
JS29
GB20
GB20-1
SJEC
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JS28
QB30
JS29
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SJGF


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JCE1
JCD3
JCD3

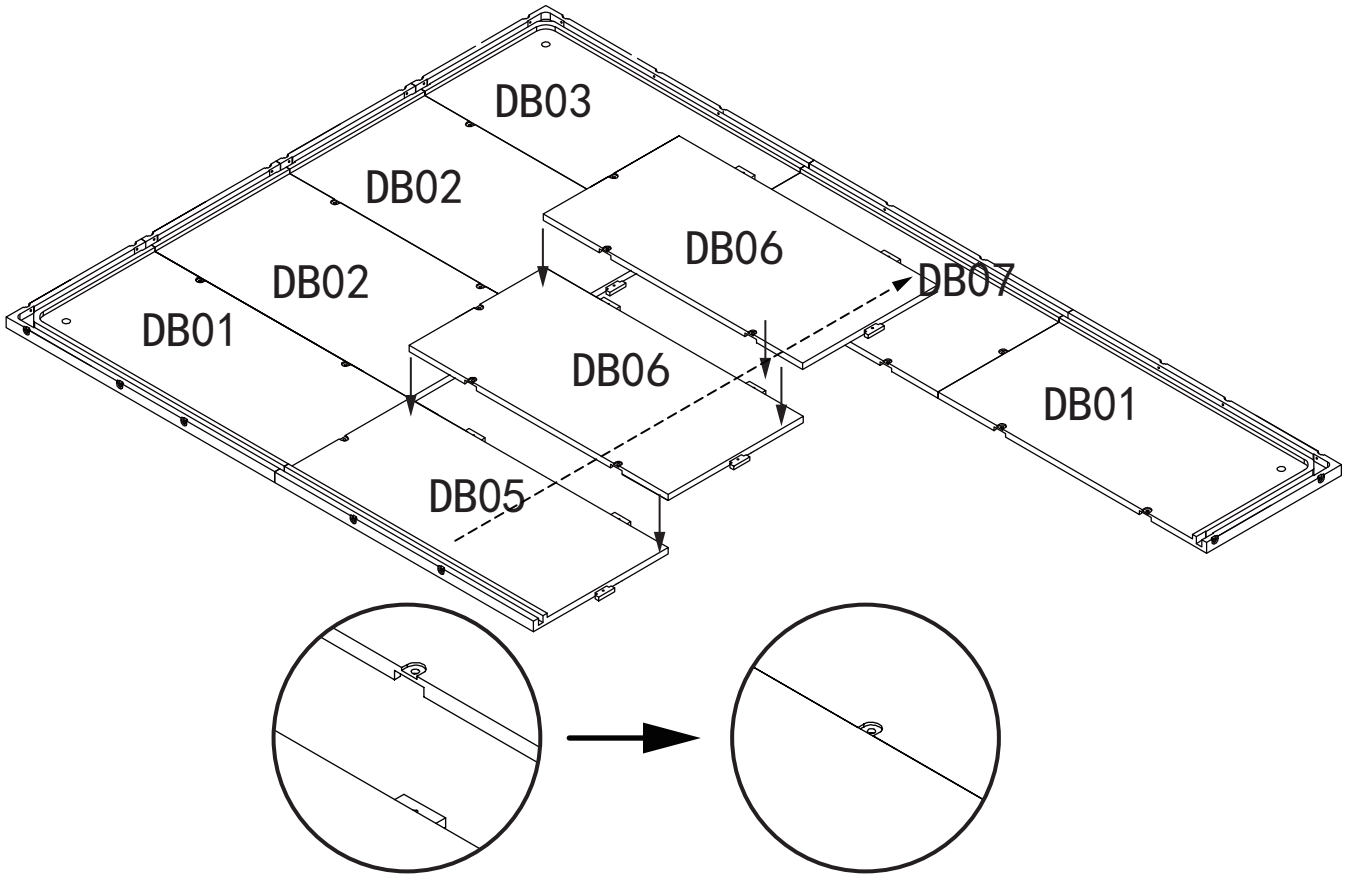
STEP 1



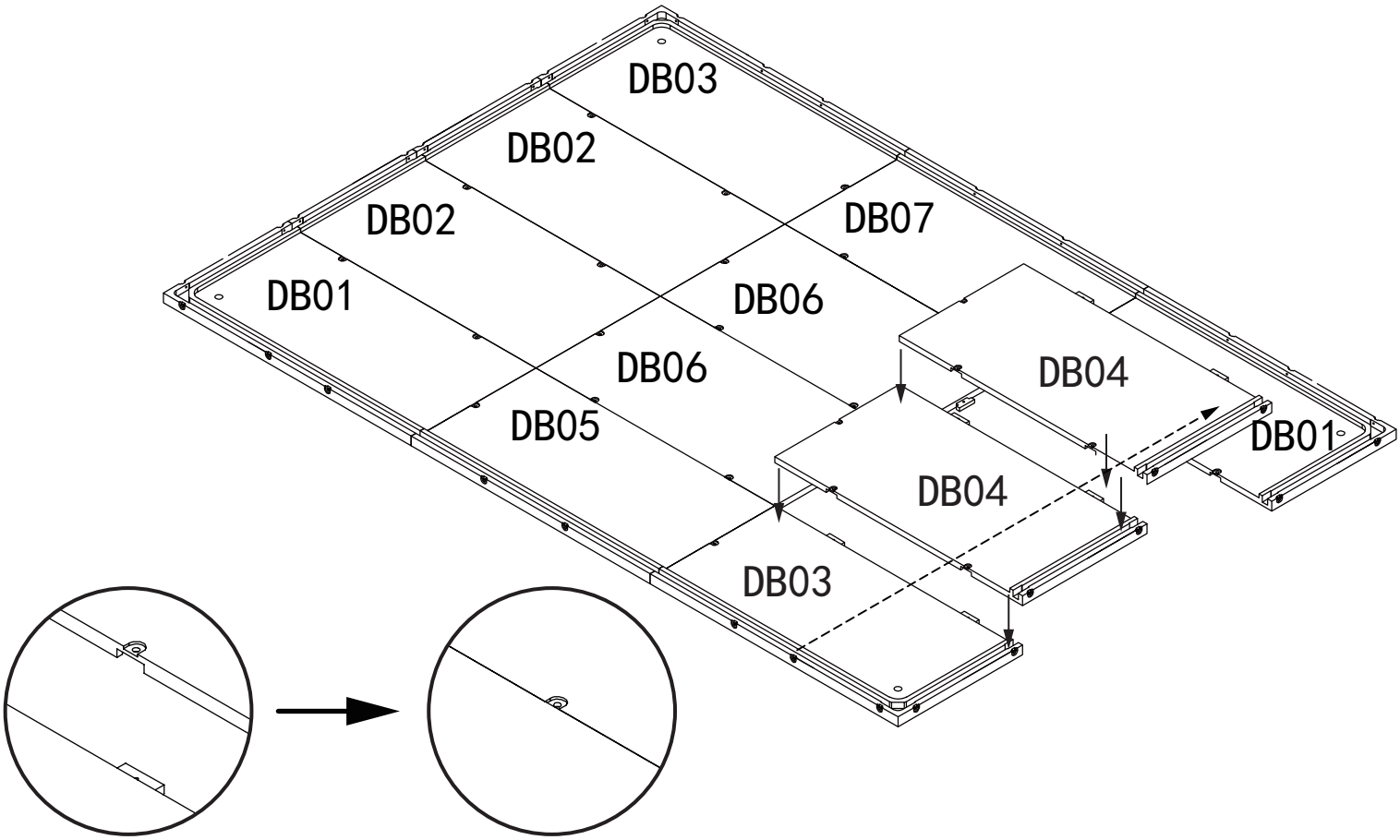
STEP 2



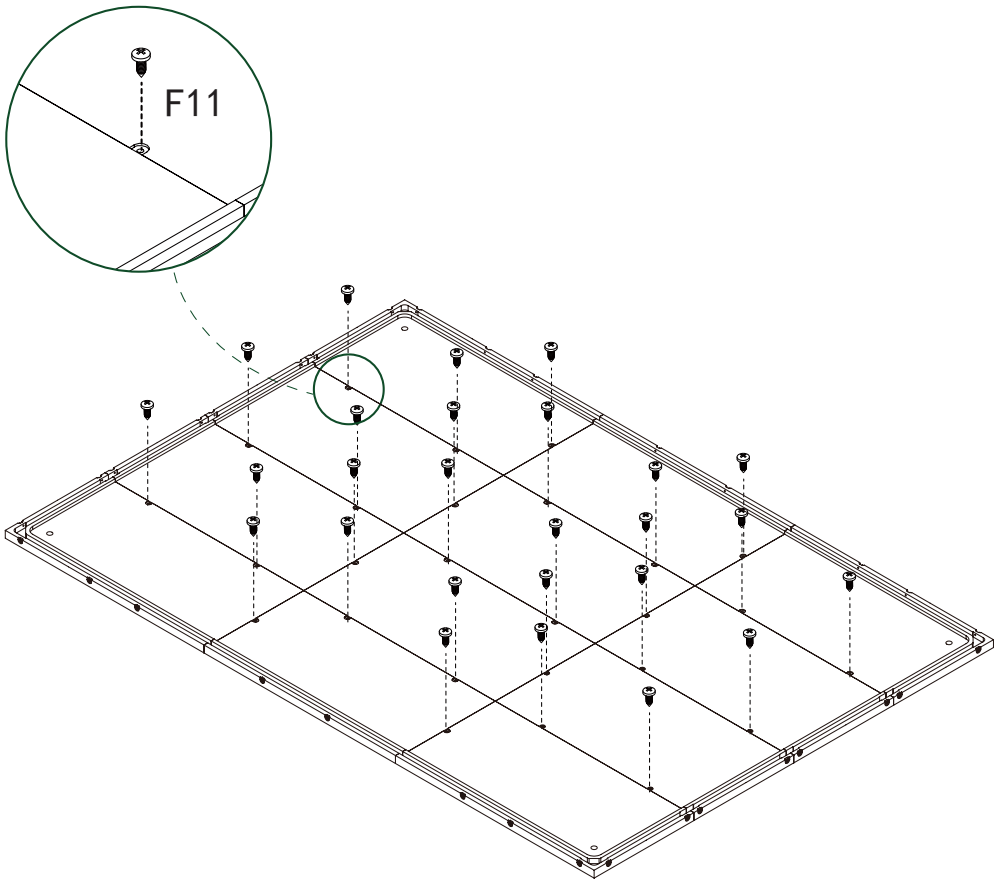
STEP 3

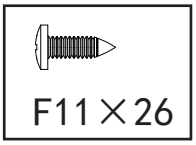

DB03
DB02
DB02
DB01
DB06
DB07
DB06
DB01
DB05

STEP 4

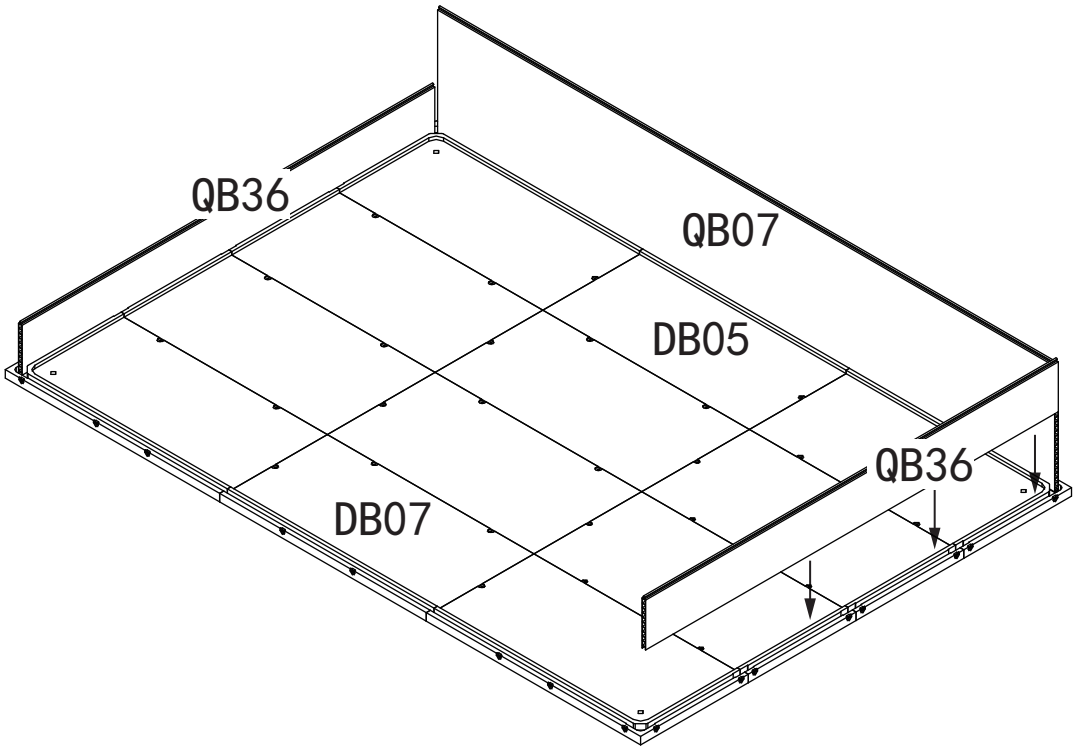

DB03
DB02
DB02
DB01
DB07
DB06
DB06
DB04
DB05
DB01
DB04
DB03

STEP 5



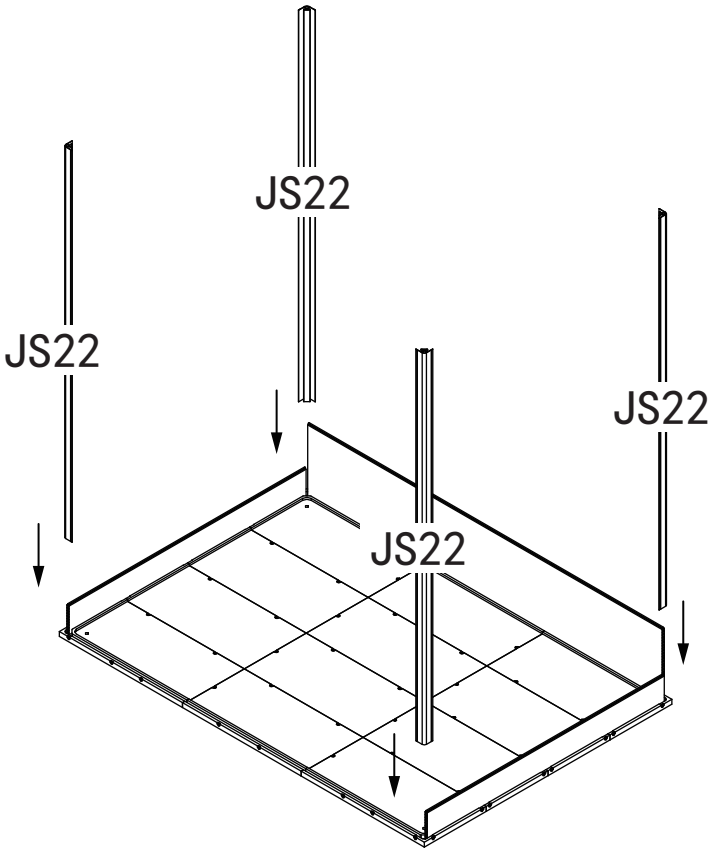


STEP 6

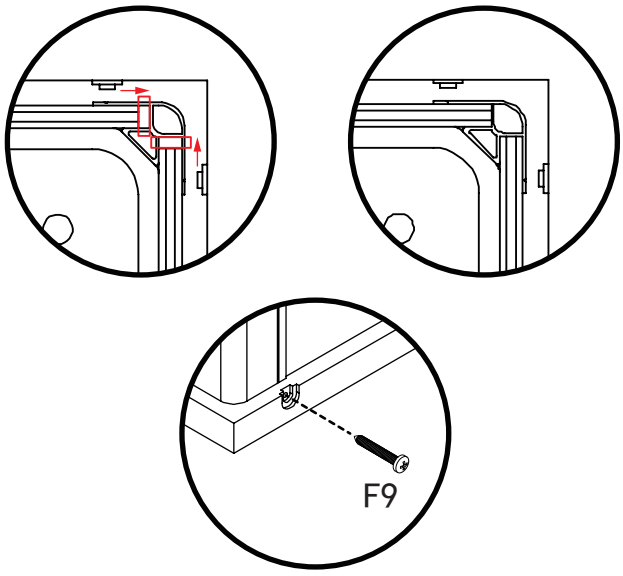


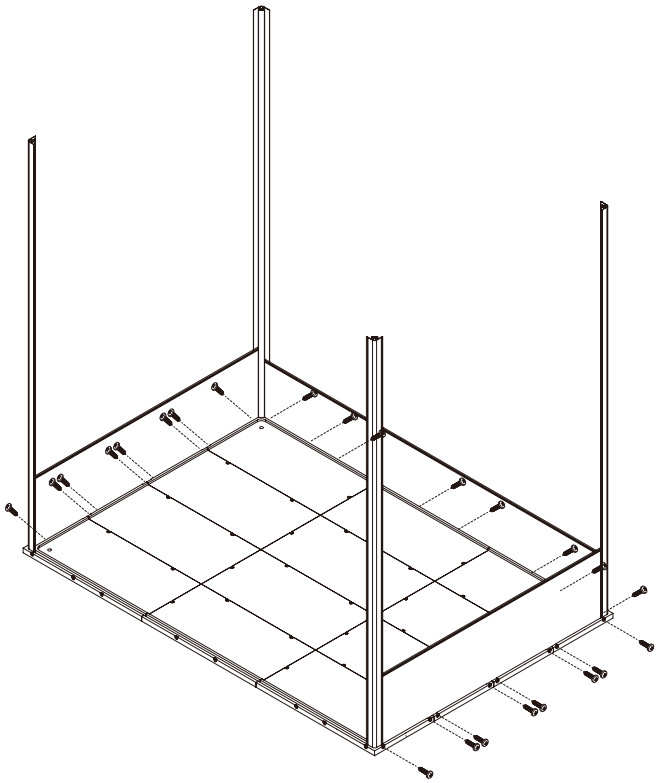
Note that DB07 is the entrance door

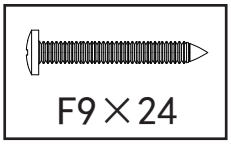
STEP 7



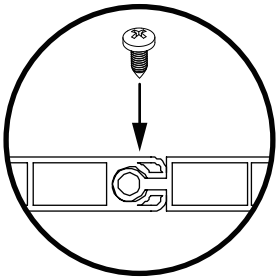
STEP 8

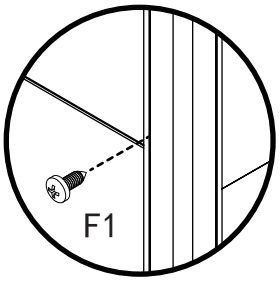


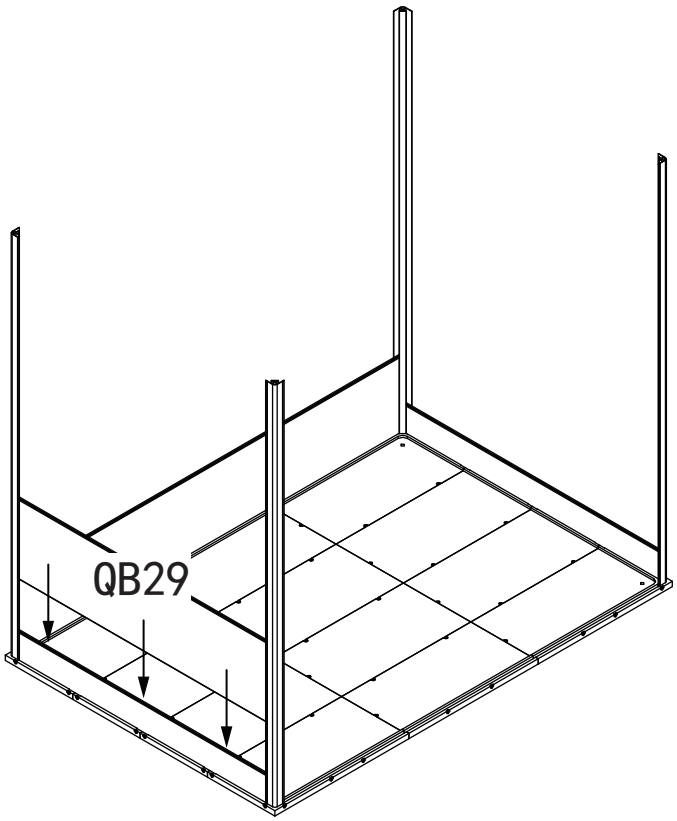


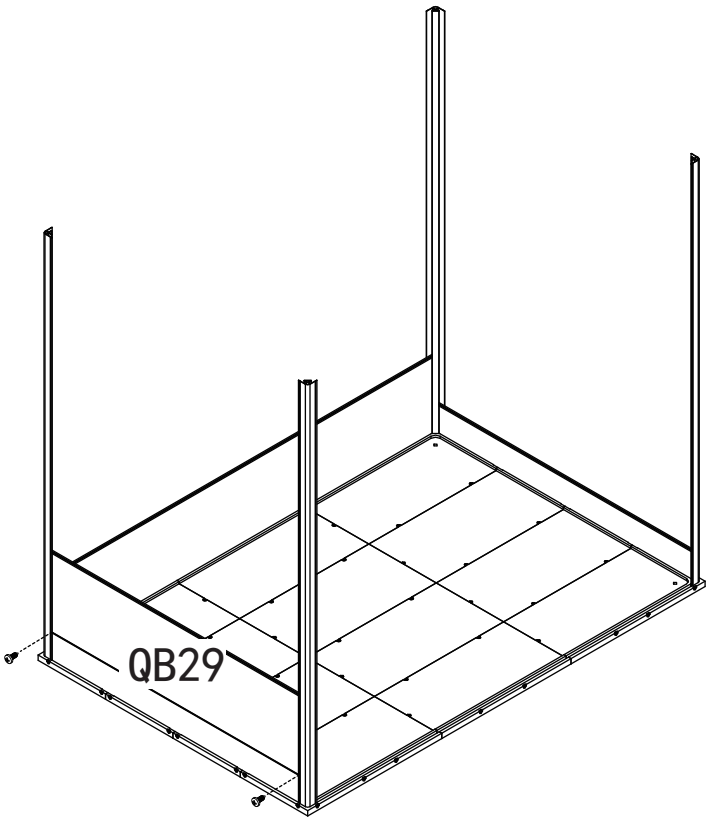


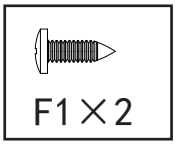
STEP 9



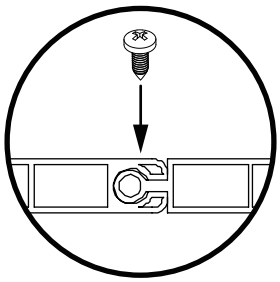


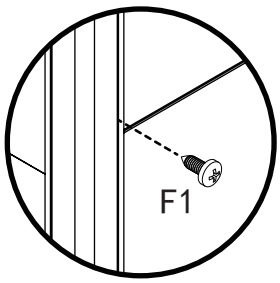


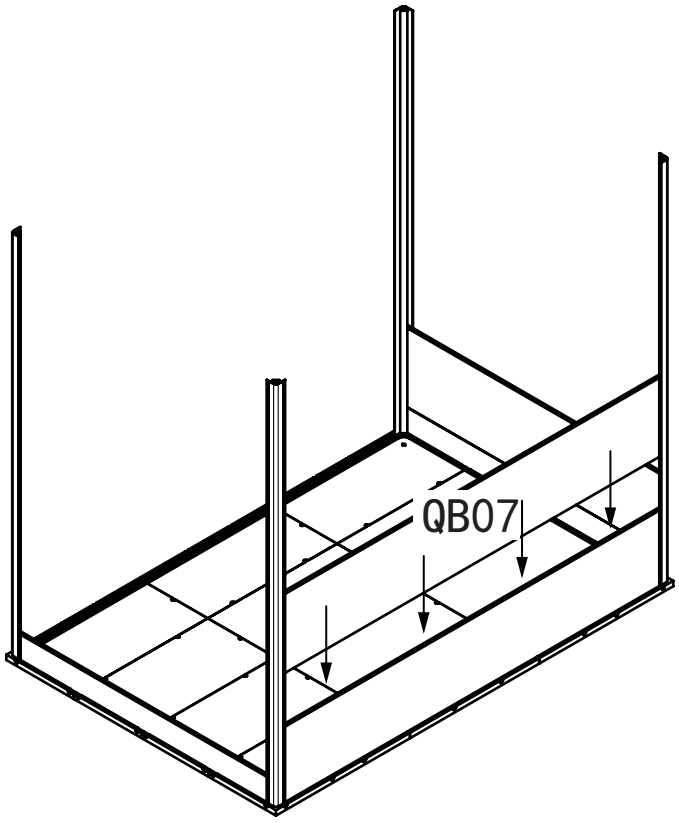


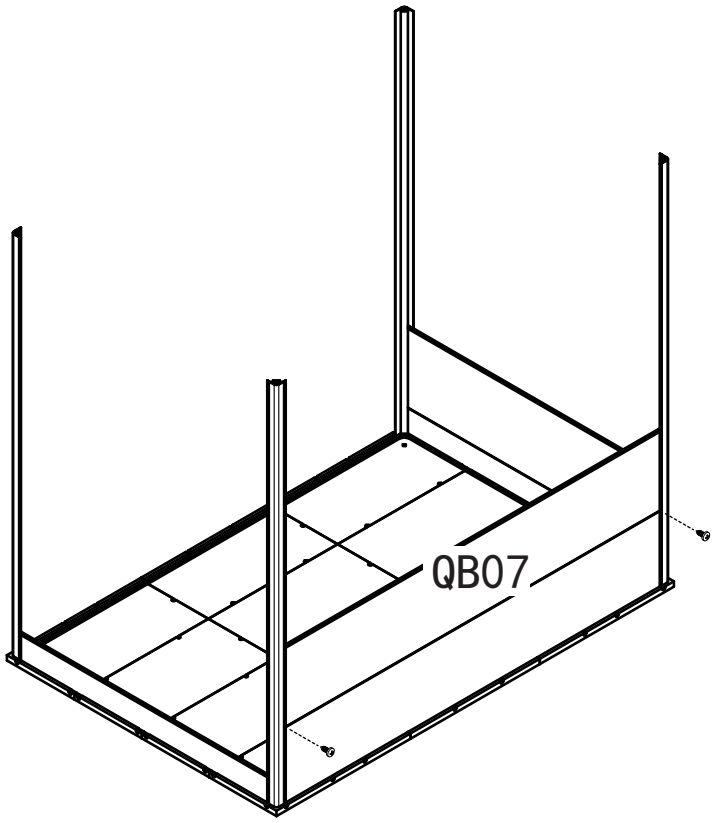


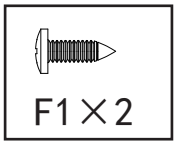
STEP 10



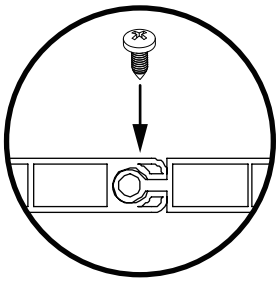


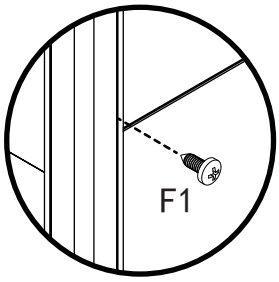


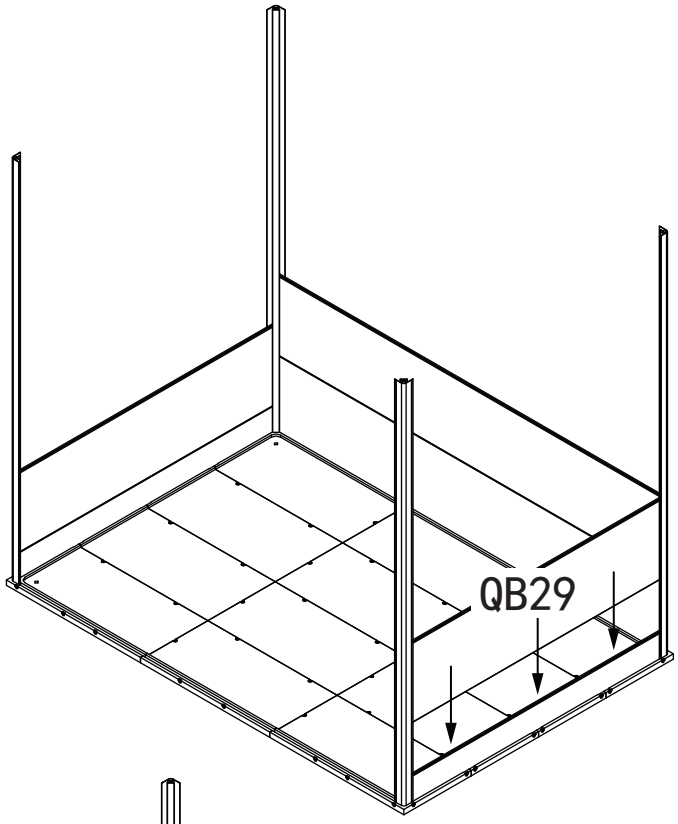


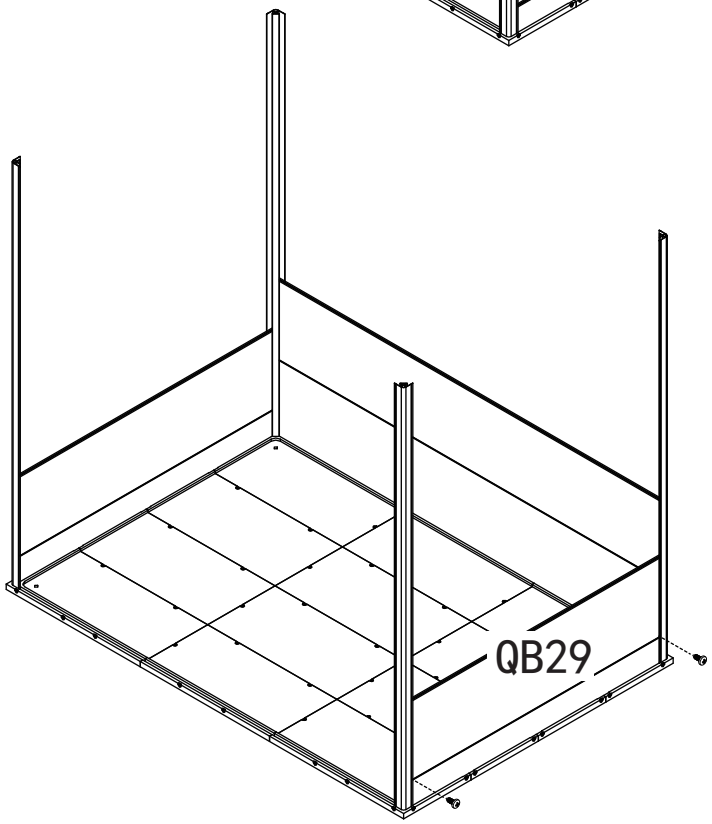


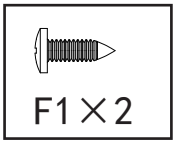
STEP 11





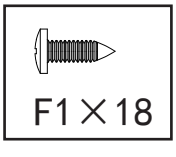




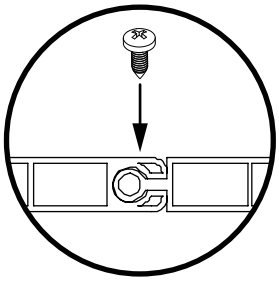


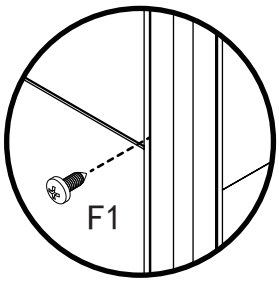
STEP 12

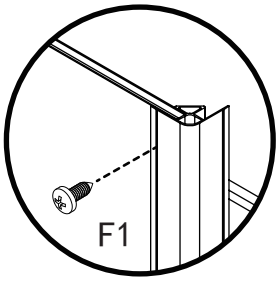
Repeat STEP 9 to STEP 11 three times

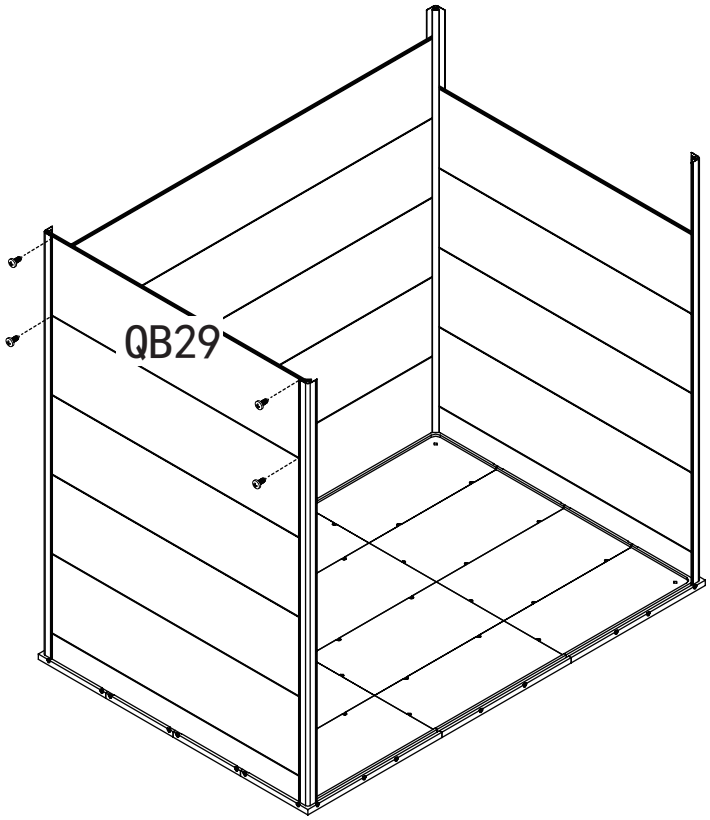


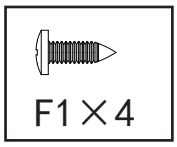
STEP 13



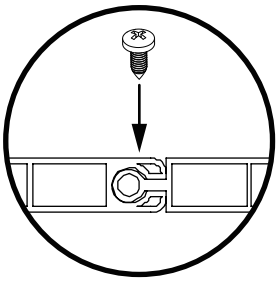


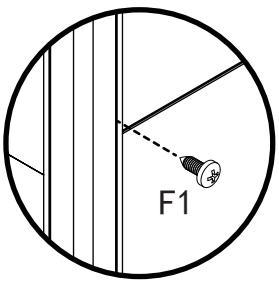


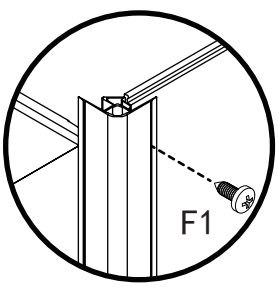


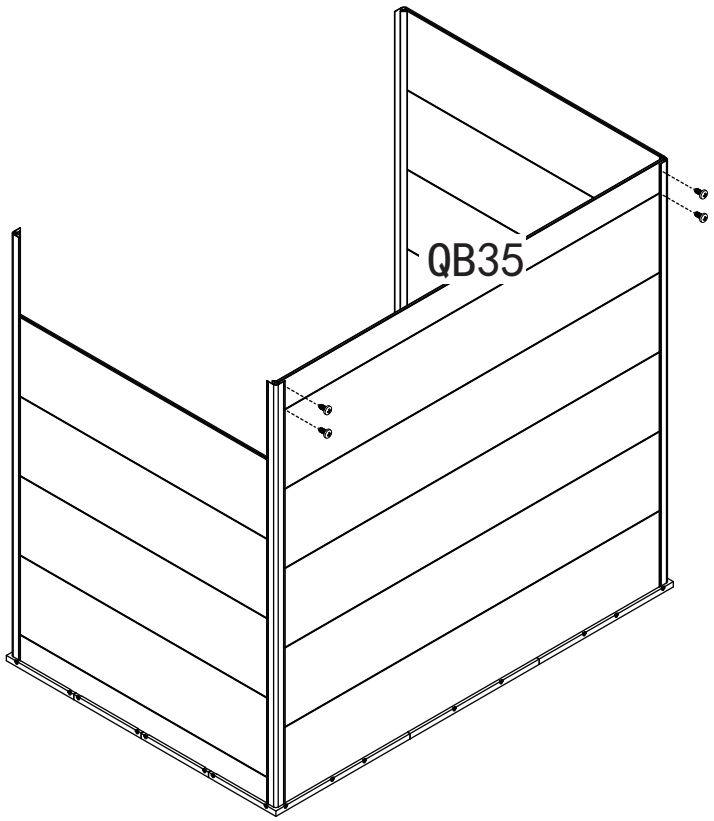


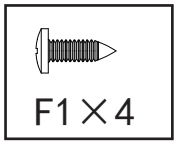
STEP 14



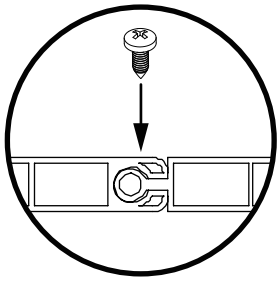


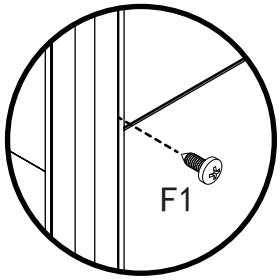


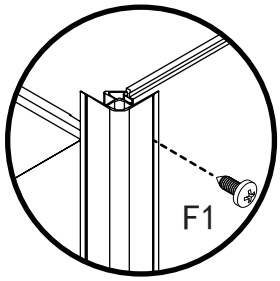


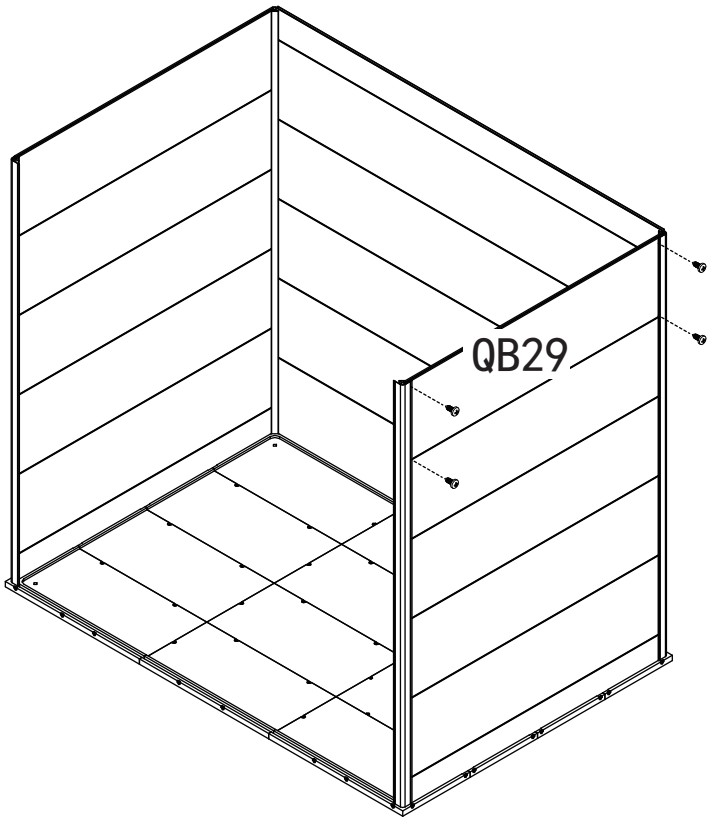


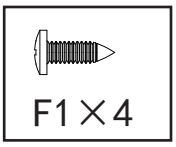
STEP 15



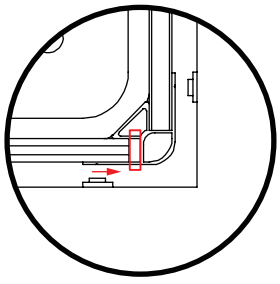


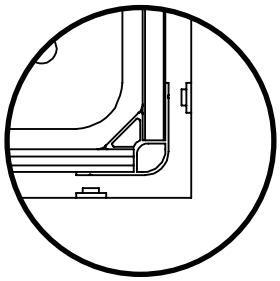


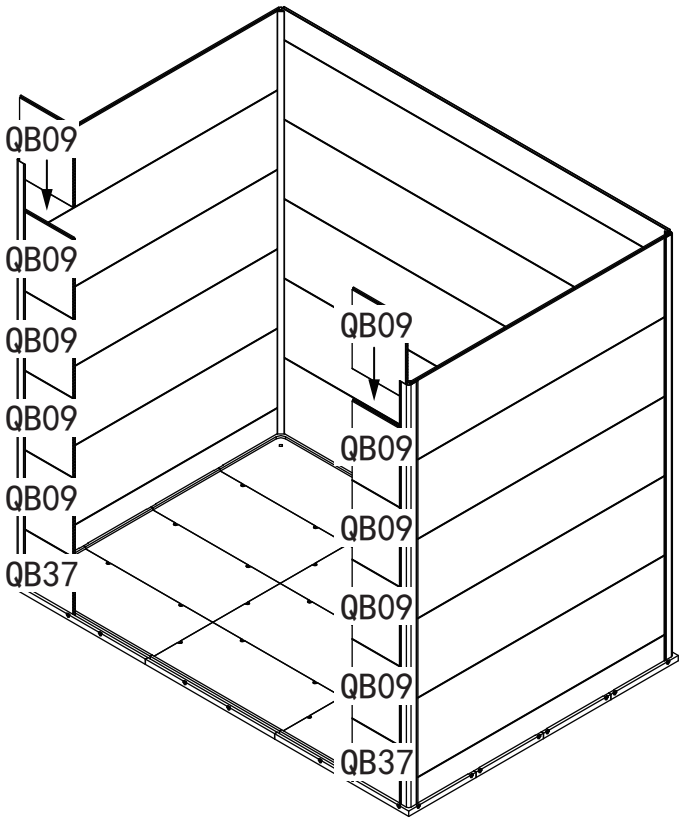




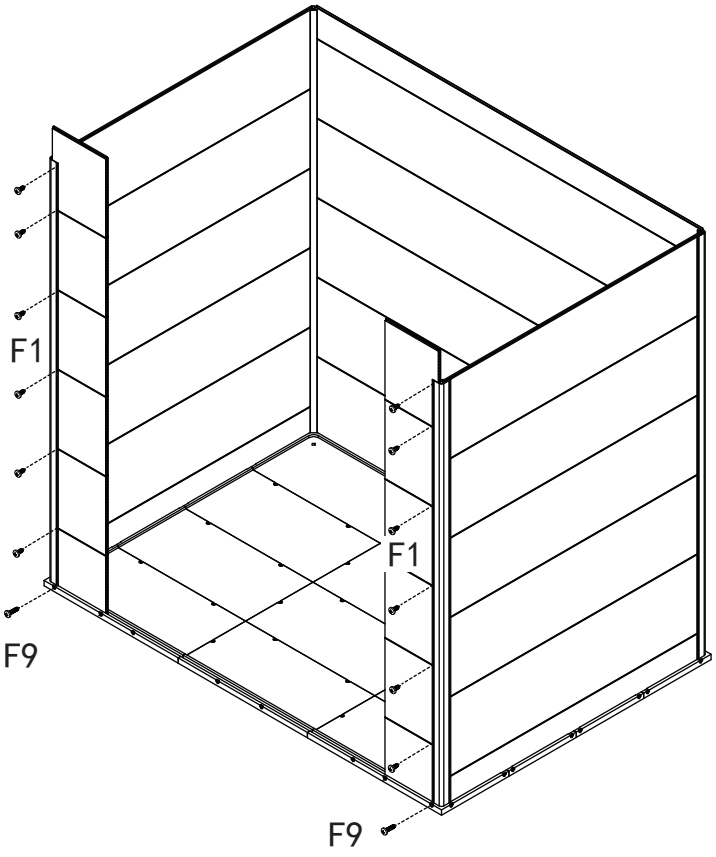
STEP 16

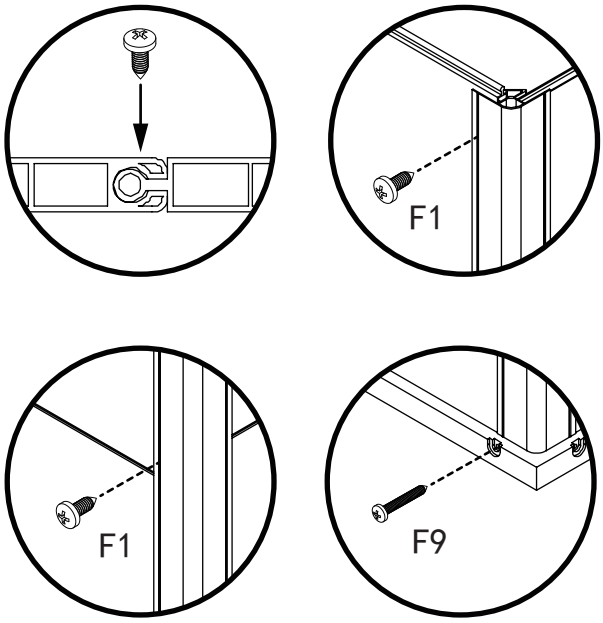


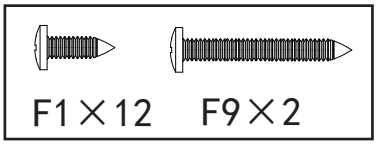




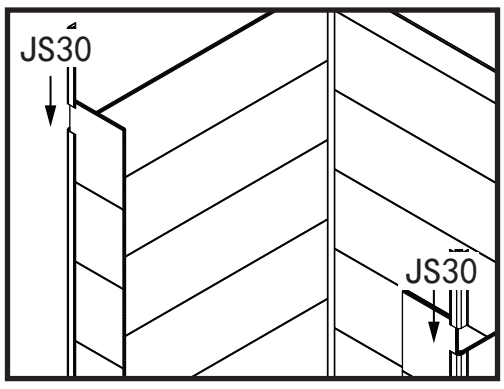
STEP 17

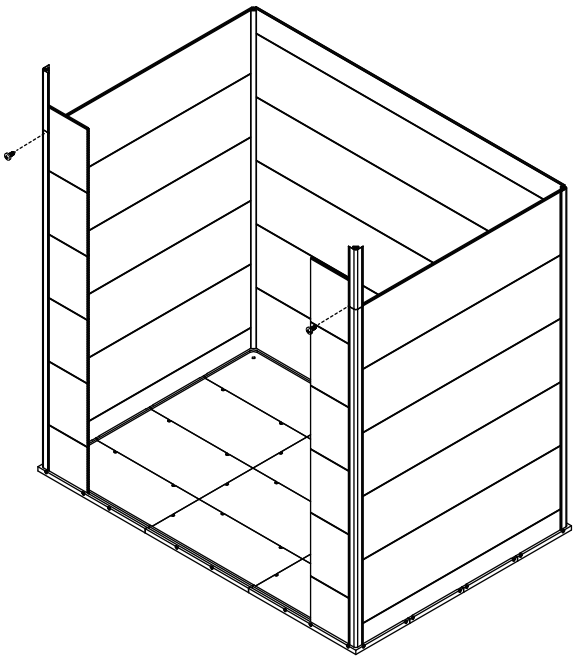


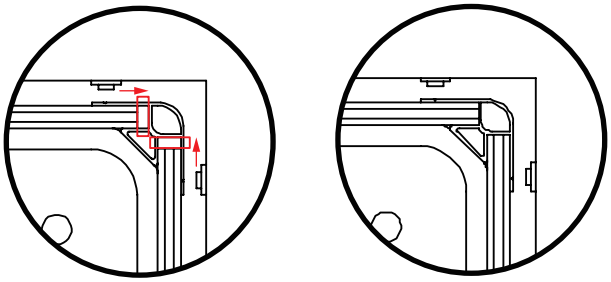


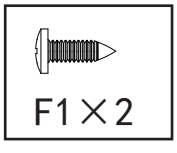


STEP 18

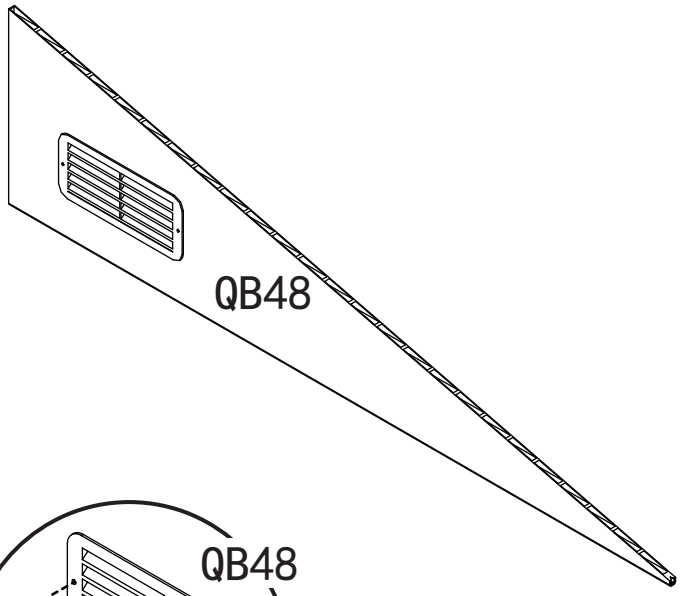




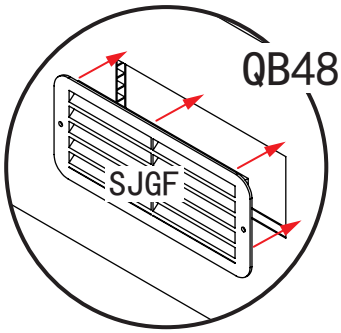


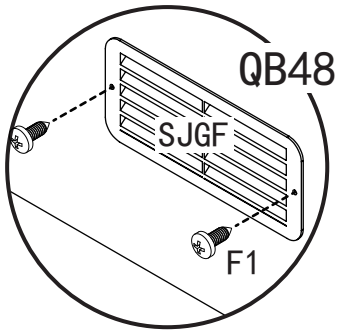


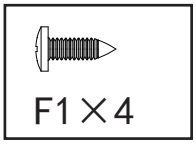
STEP 19



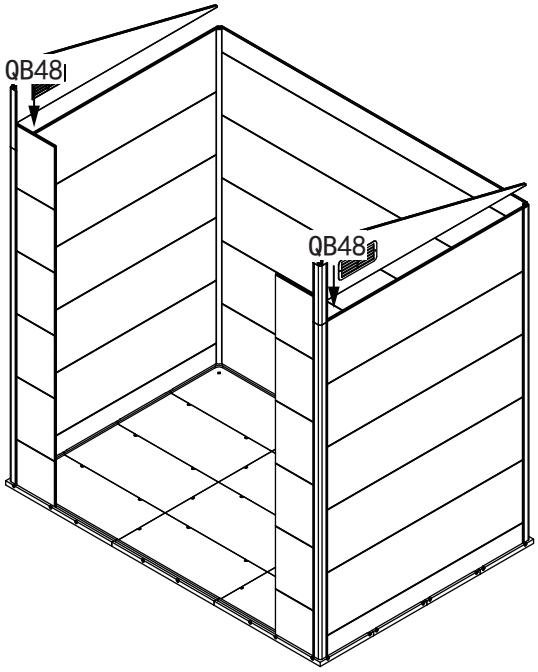
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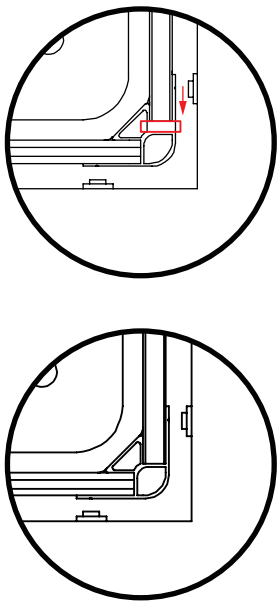


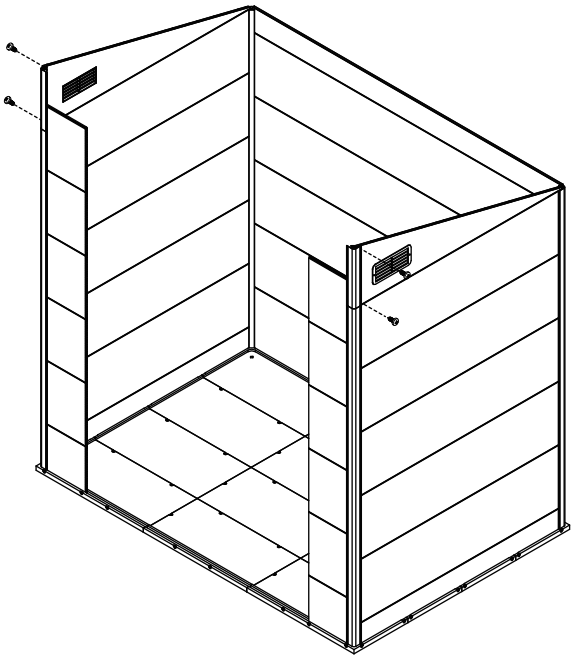


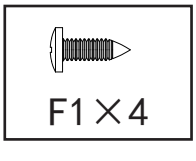


STEP 20

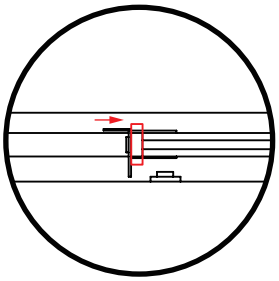


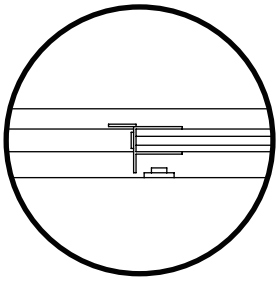


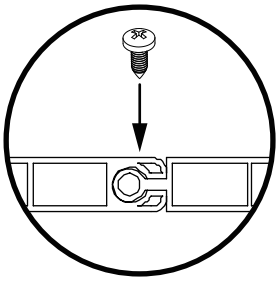


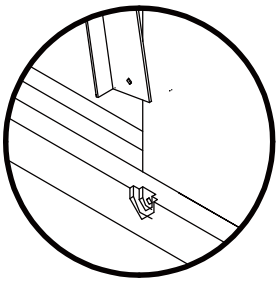


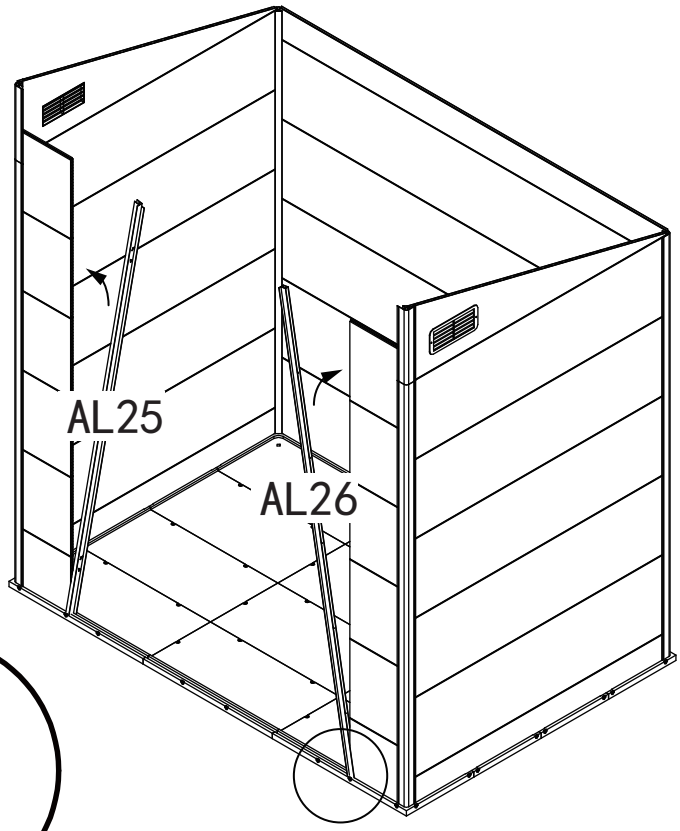
STEP 21



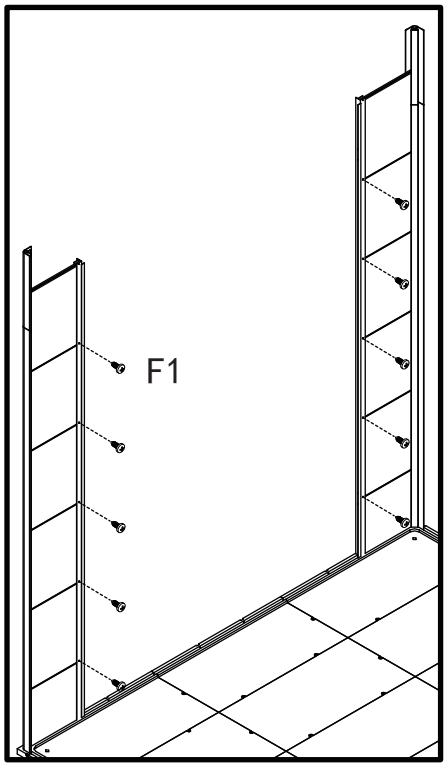


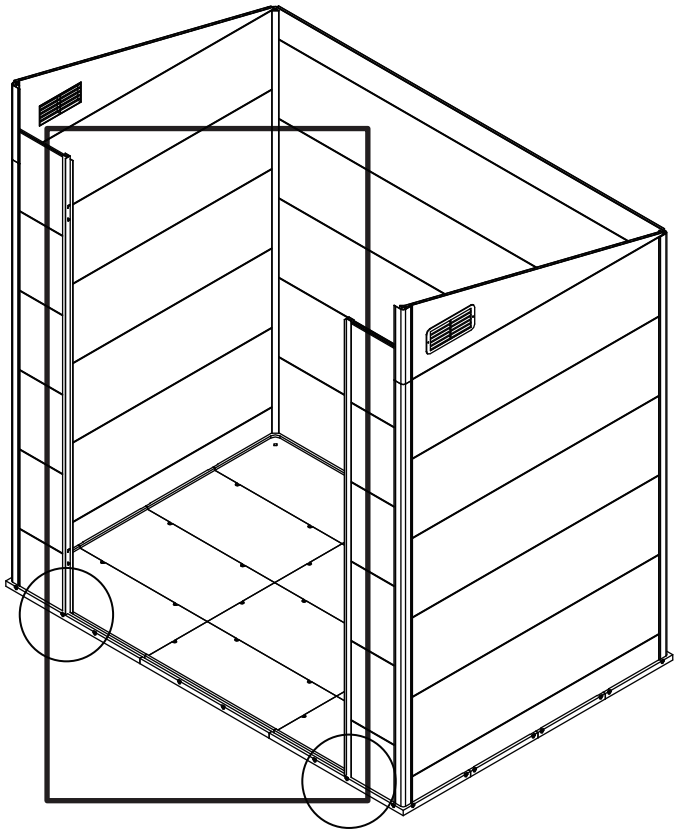


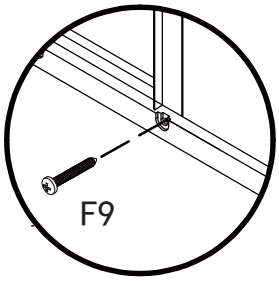


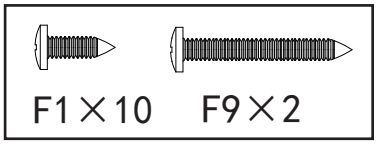


Push firmly into lower groove, align holes.



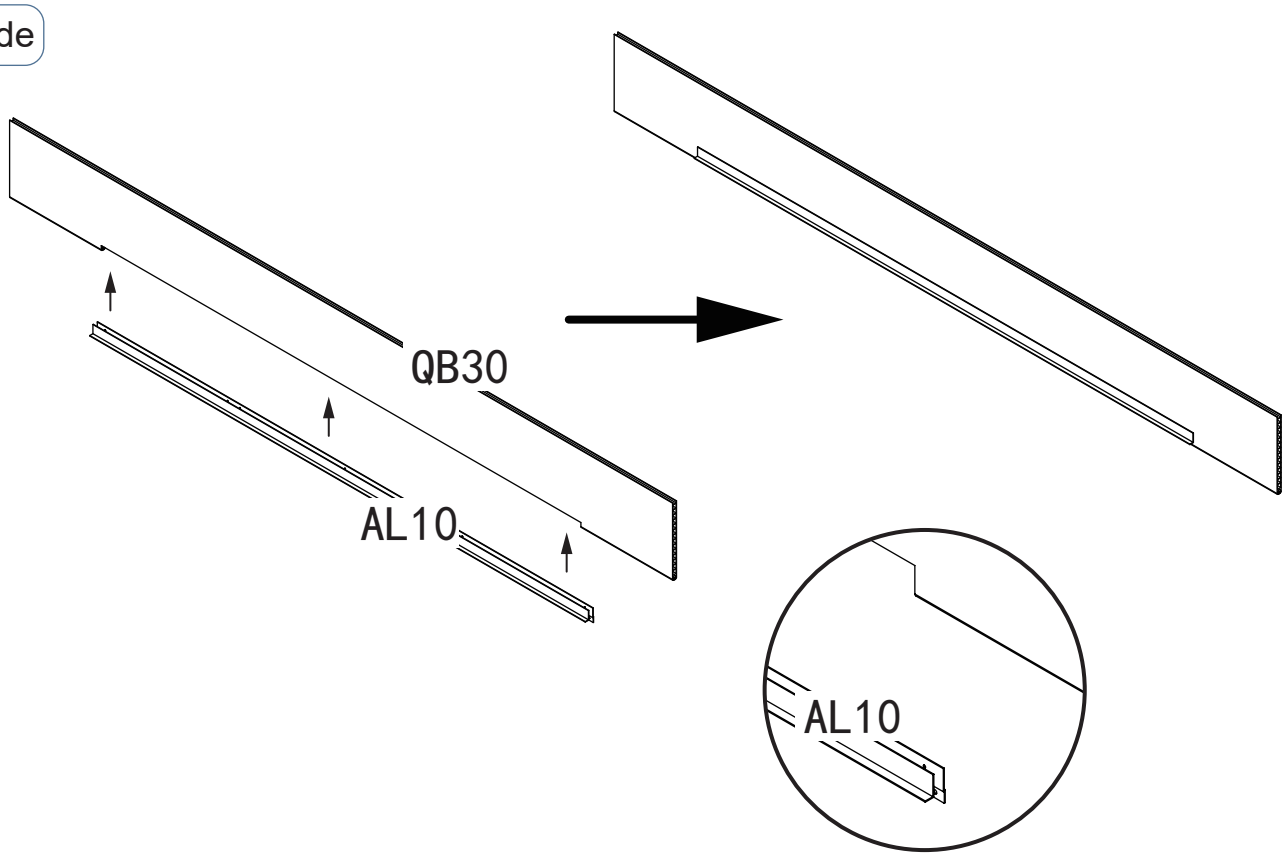






STEP 22

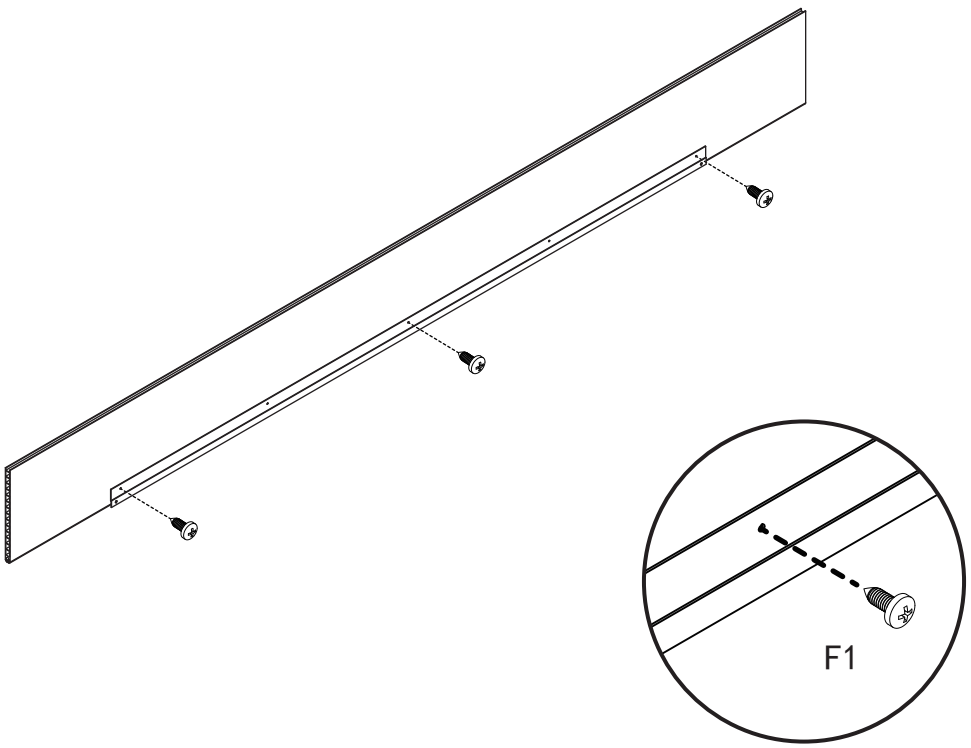
Exterior side

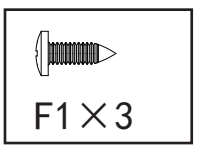


Pay attention to the orientation of AL10.

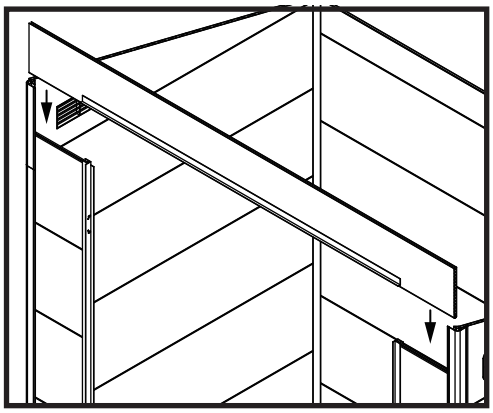
STEP 23

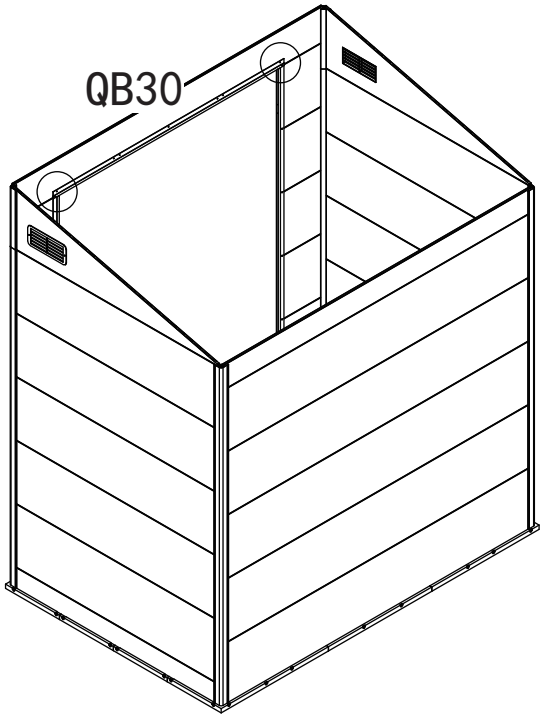
Interior side

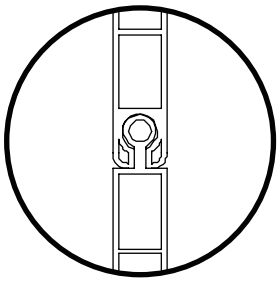


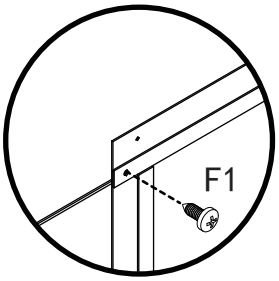


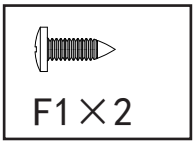
STEP 24



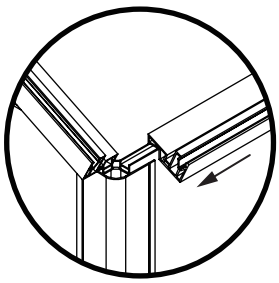


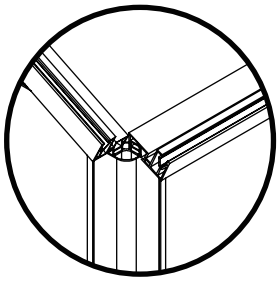


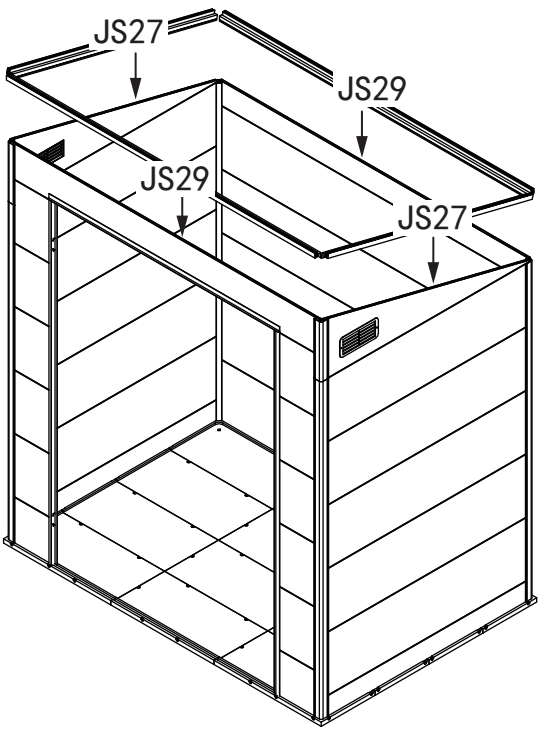




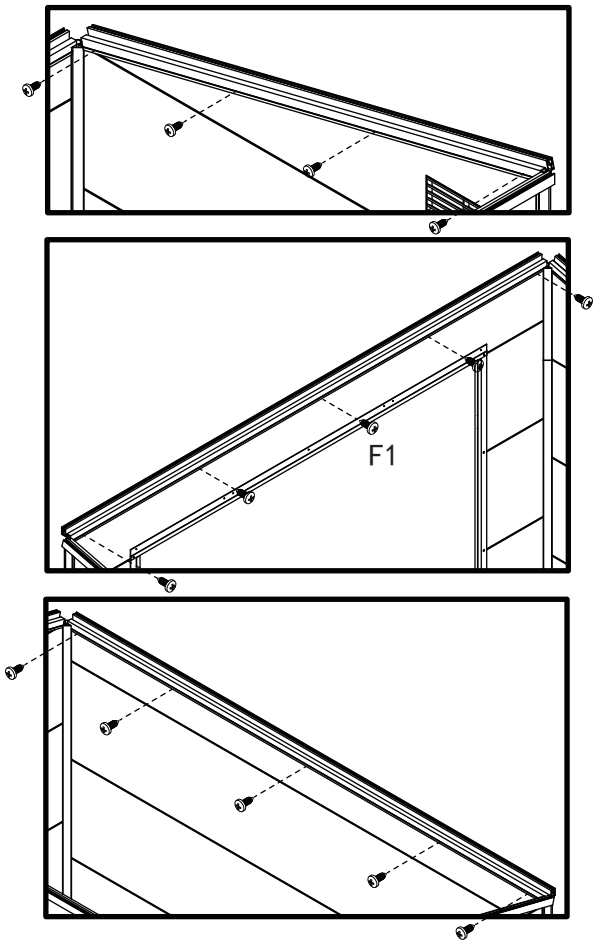
STEP 25

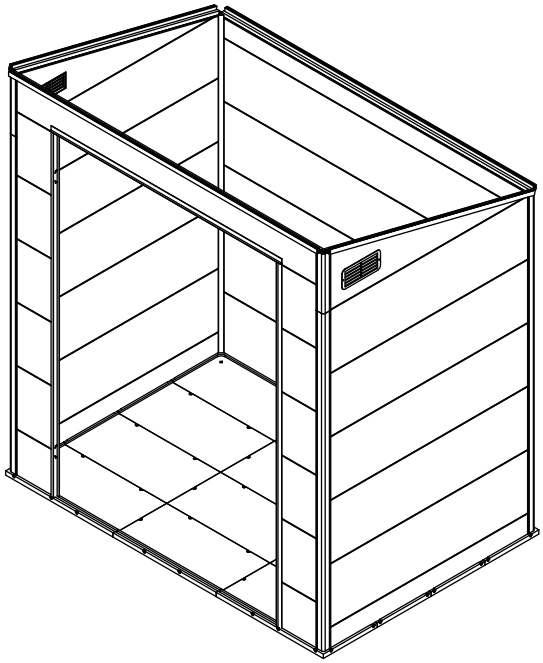


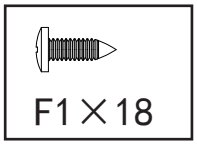




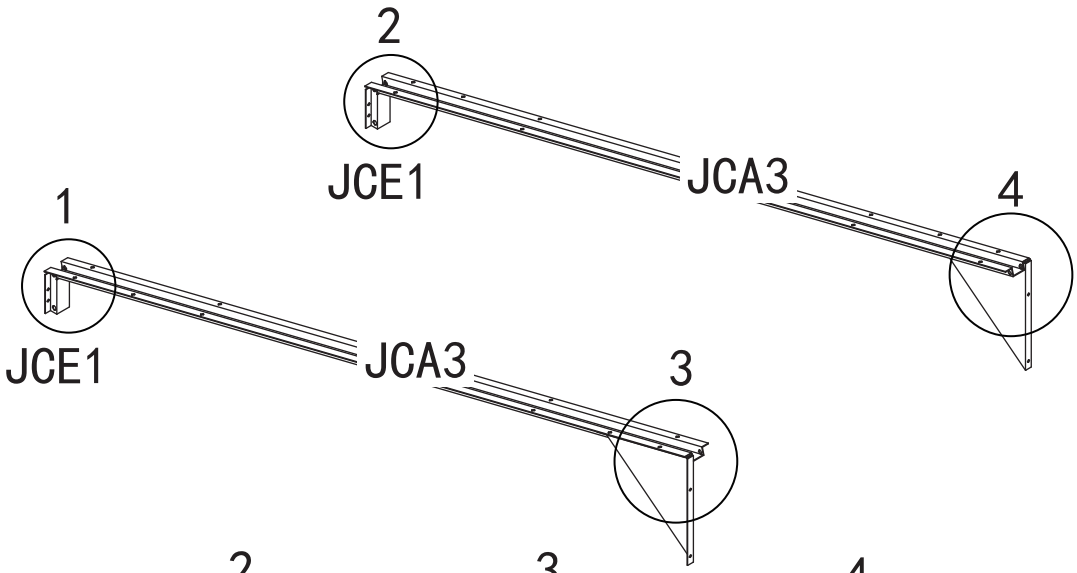
STEP 26

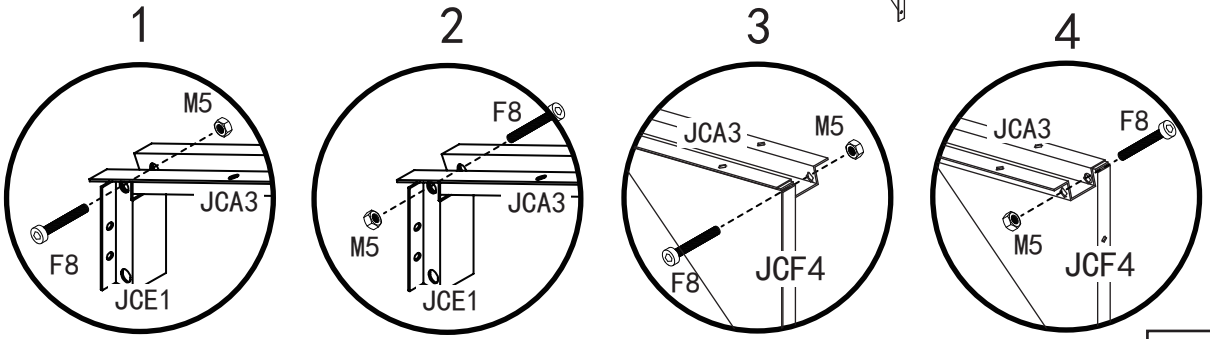






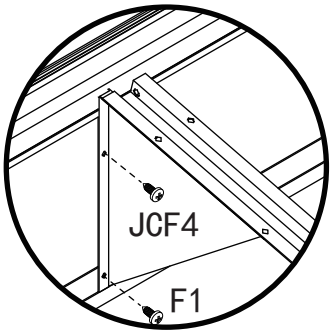
STEP 27

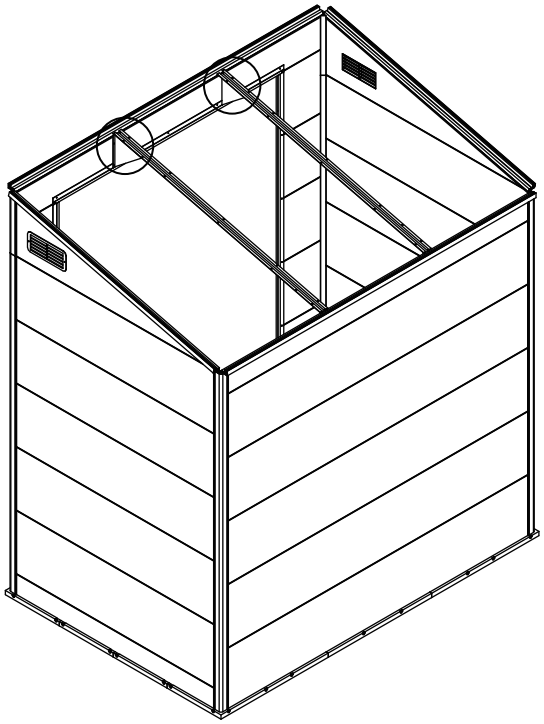


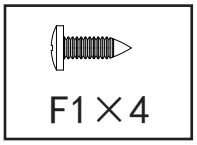




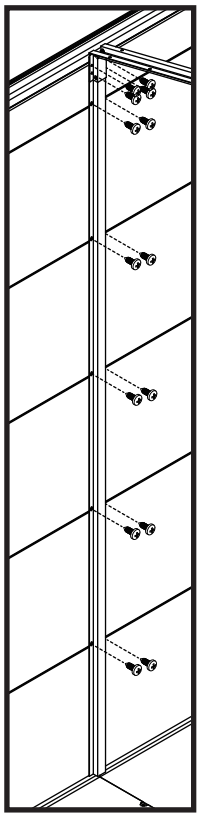
STEP 28



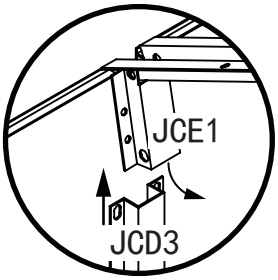


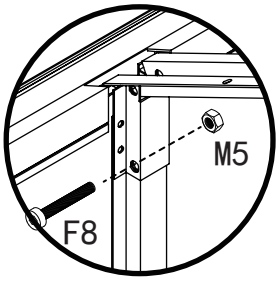


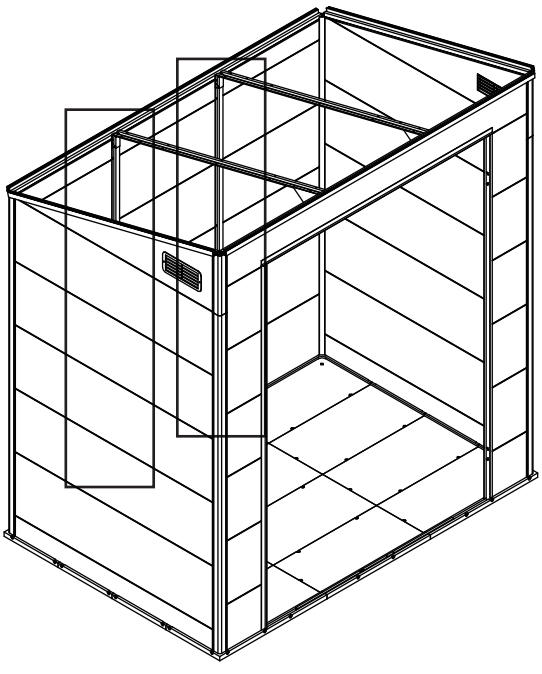
STEP 29



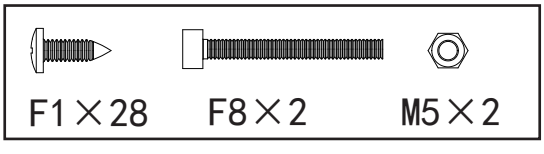
×2



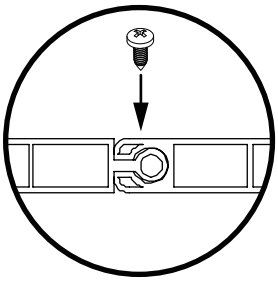


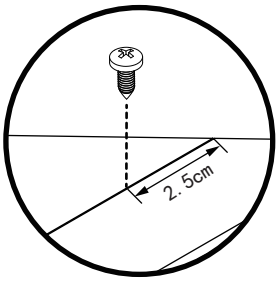


Install vertically and centrally

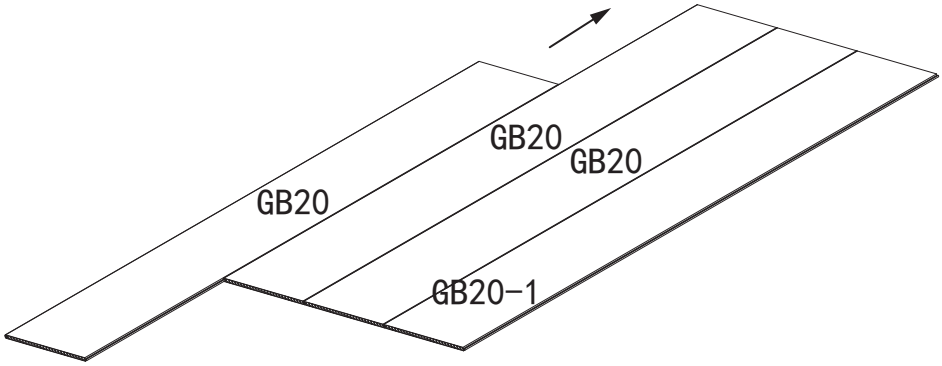


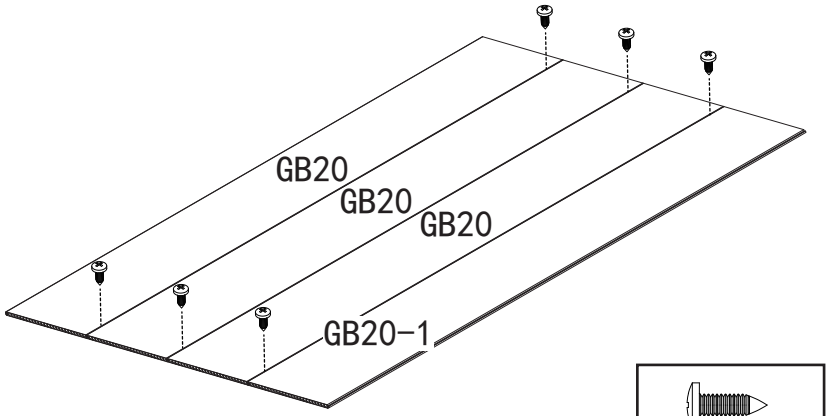
STEP 30

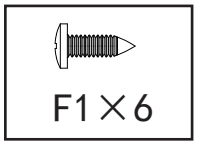




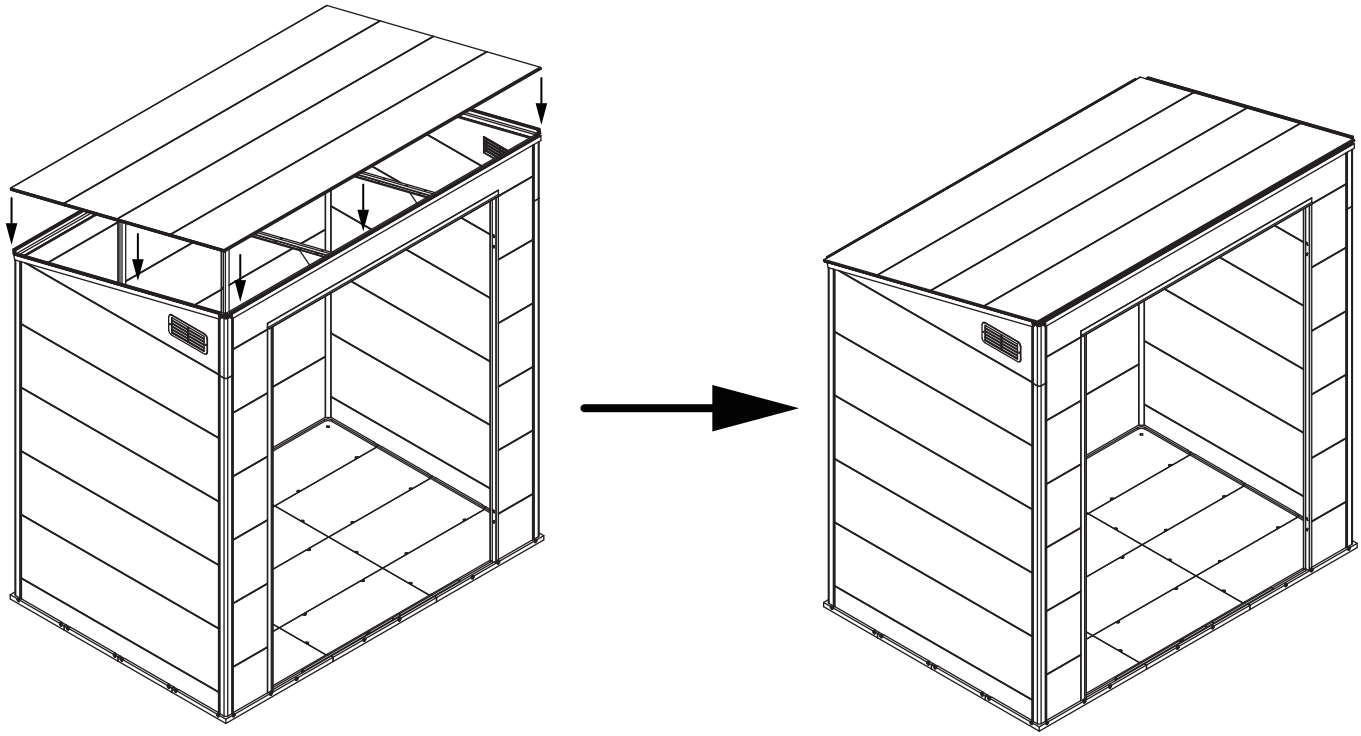
Install the screw
2.5 centimeters
away from the edge



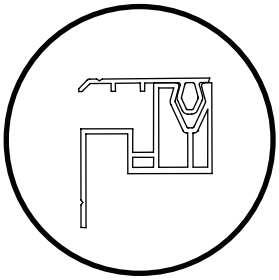


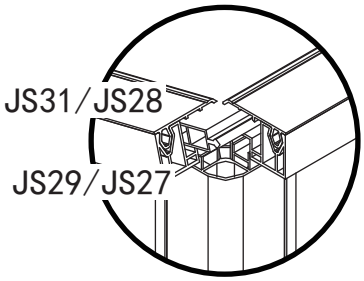


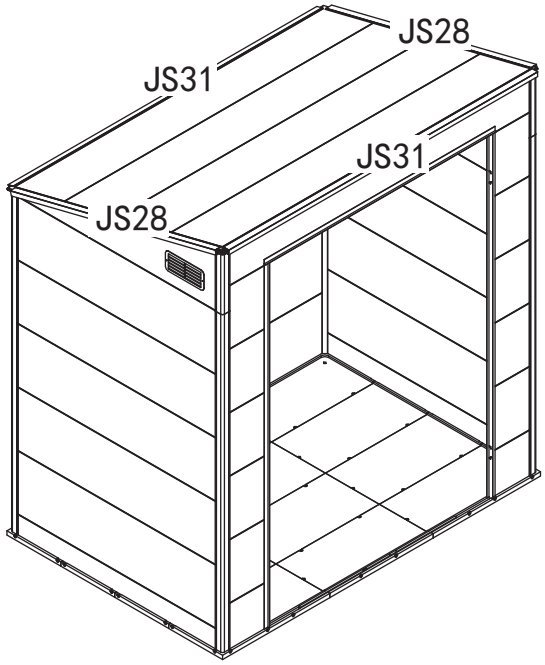
STEP 31



STEP 32



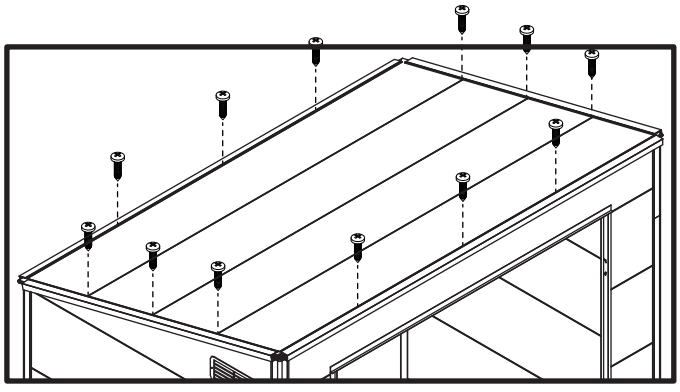


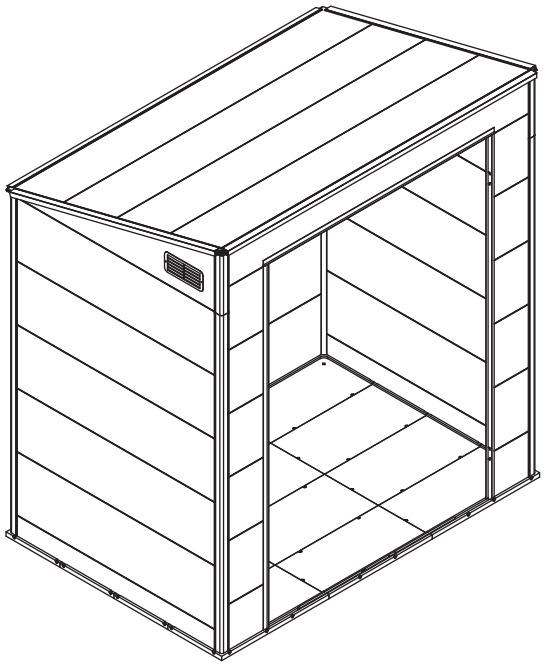


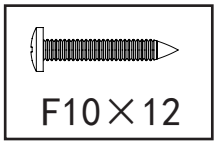
Align JS31/JS28 with JS29/JS27 during installation

STEP 33

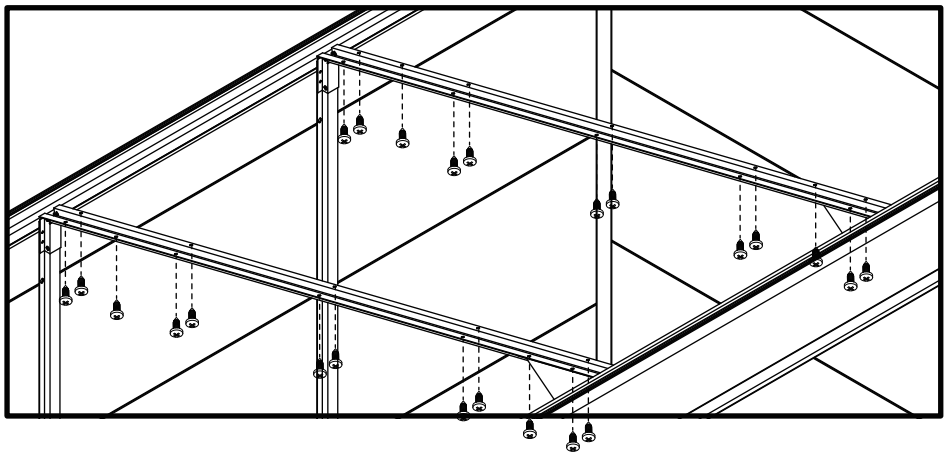
Tighten screws straight vertically to avoid penetration.

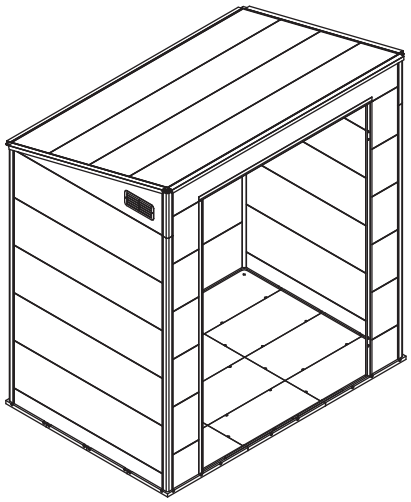


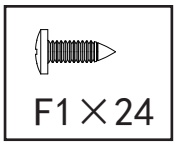




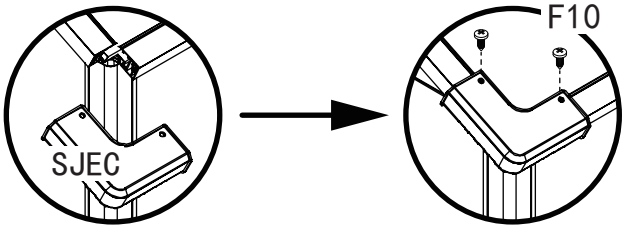
STEP 34

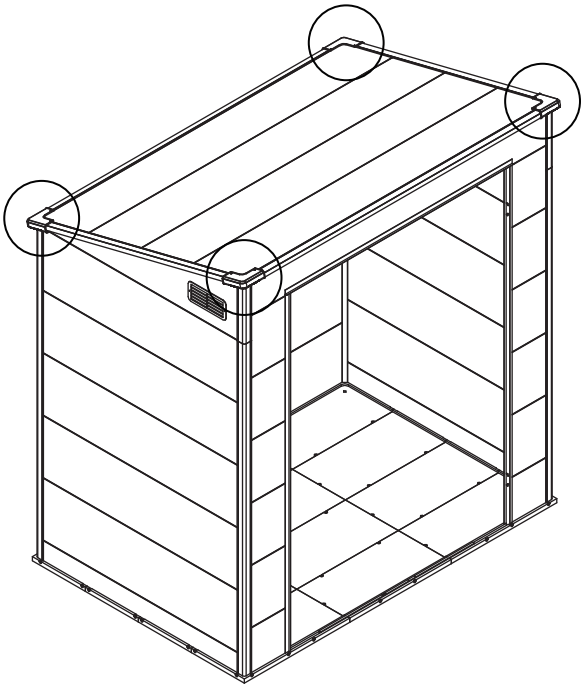


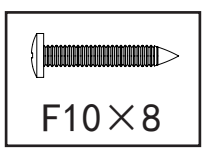




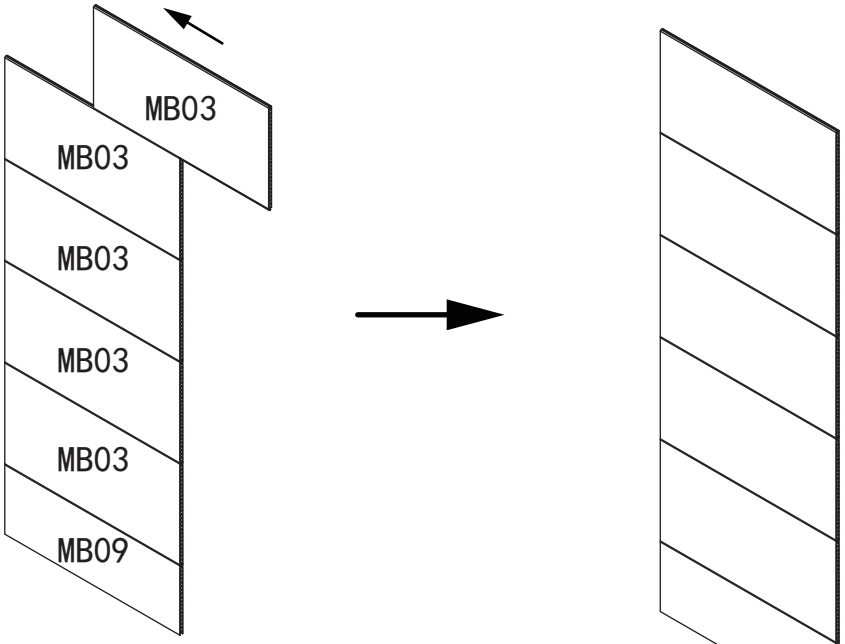
STEP 35





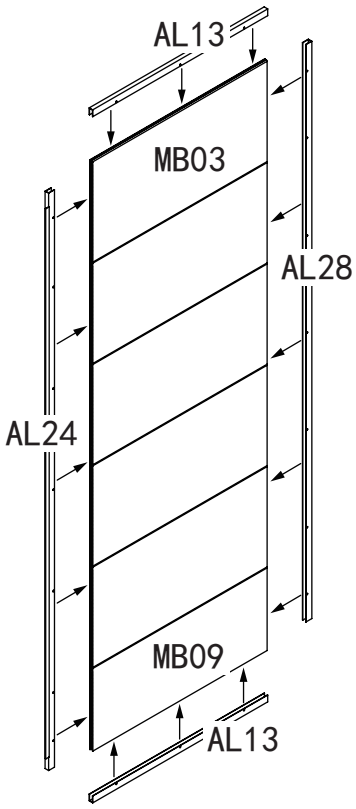


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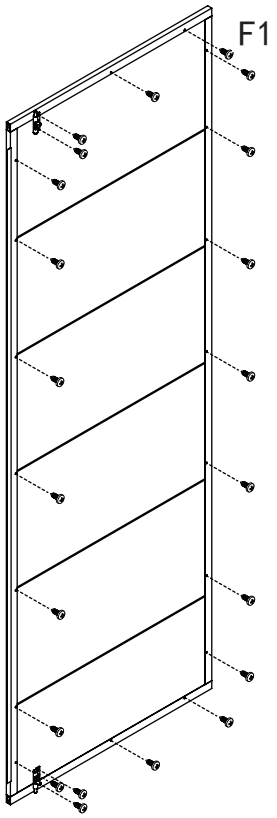


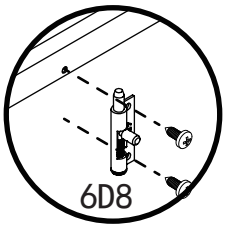
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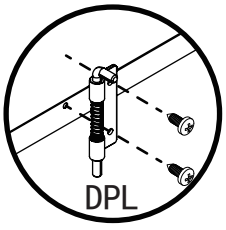
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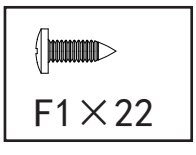


Installed on a flat surface

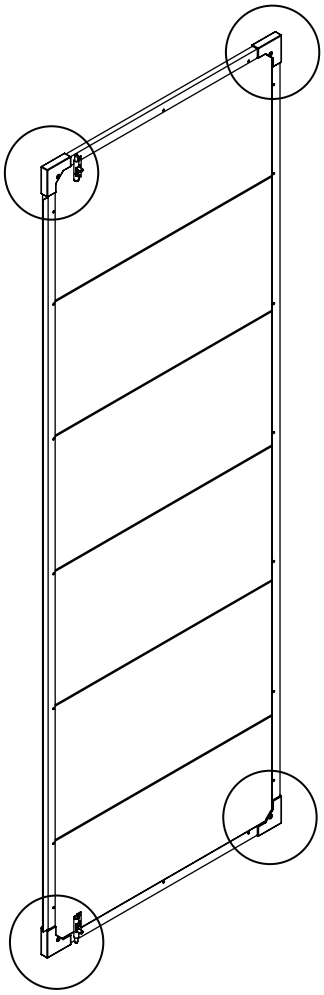


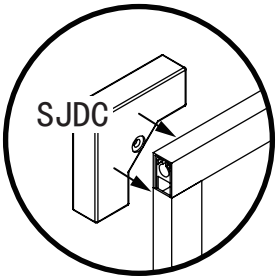


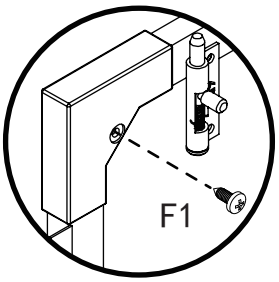


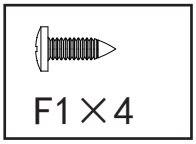


STEP 38

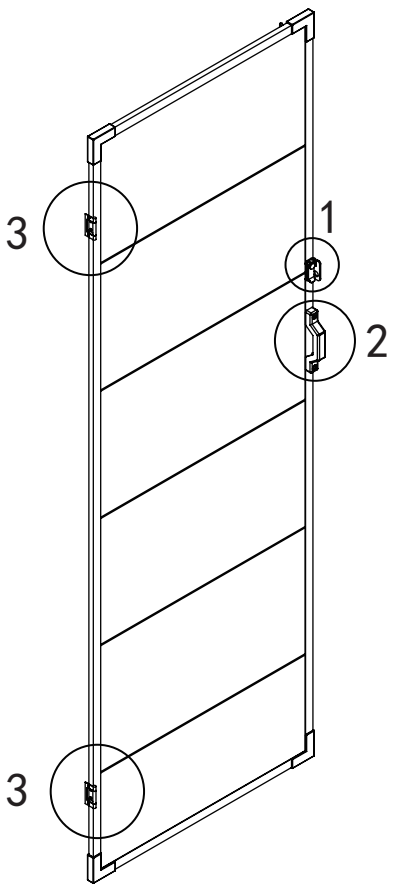




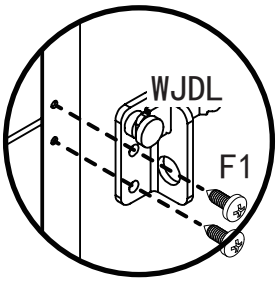




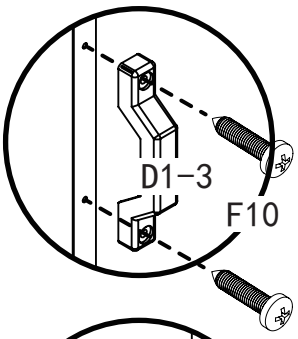
STEP 39



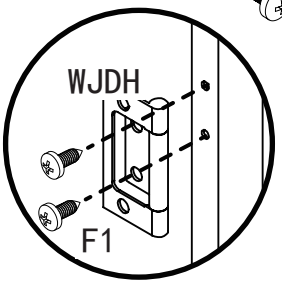
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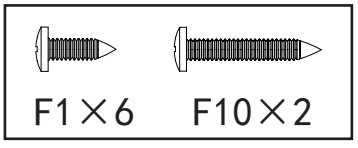


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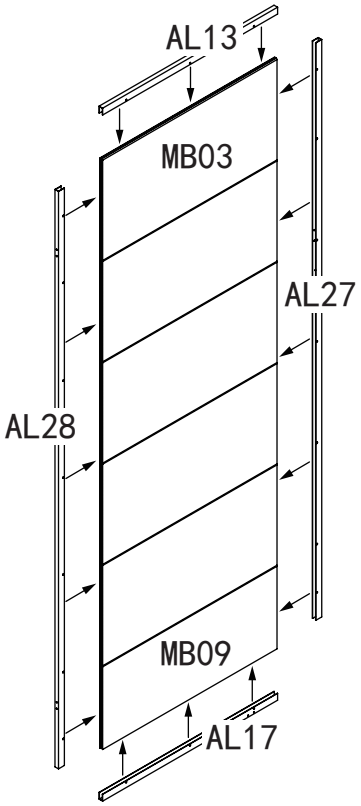


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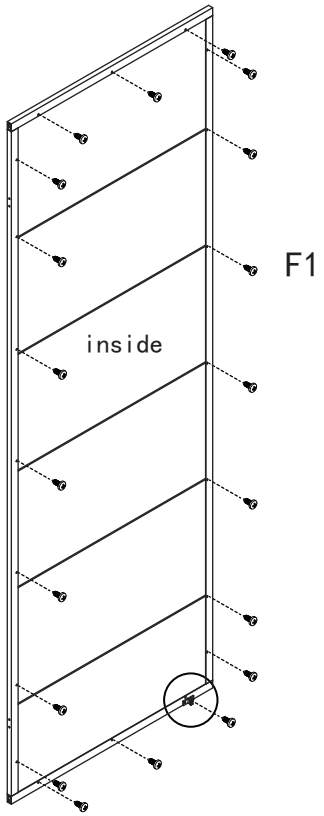


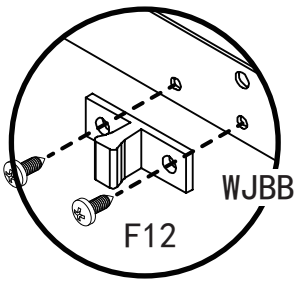


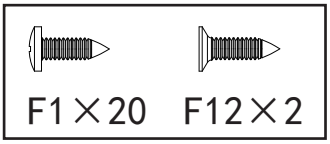
STEP 40



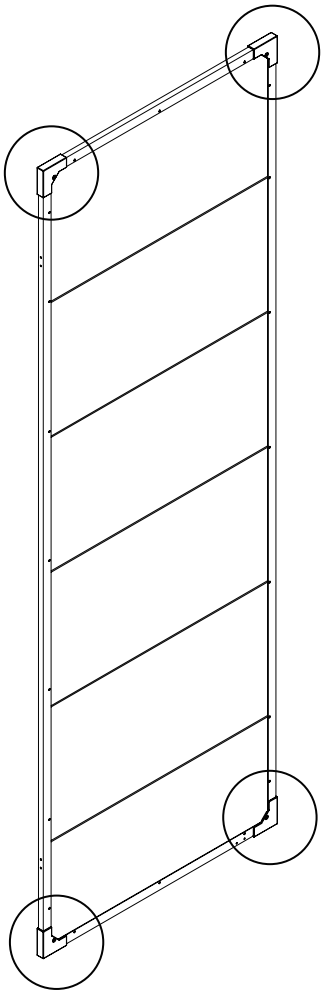
Installed on a flat surface

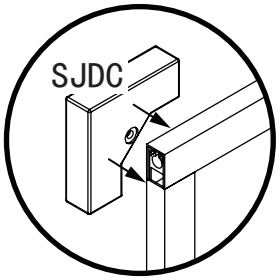


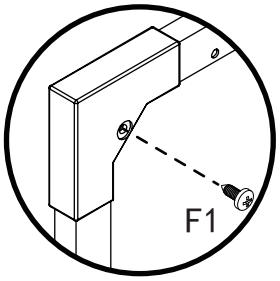


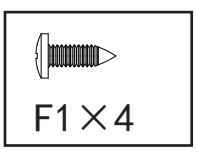


STEP 41

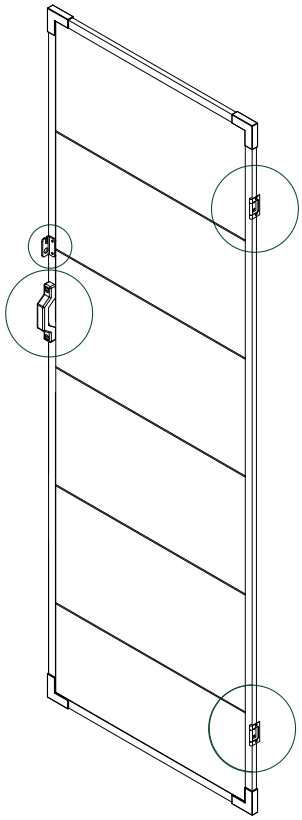


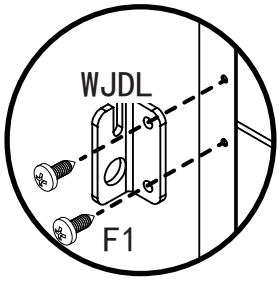


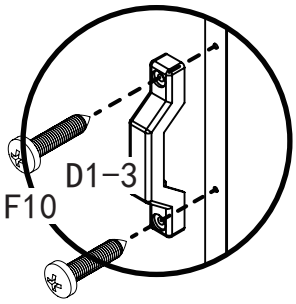


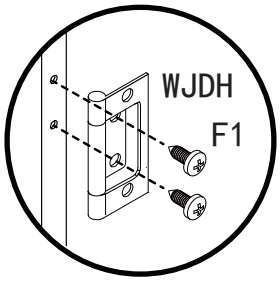


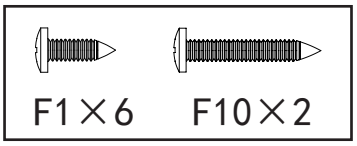
STEP 42



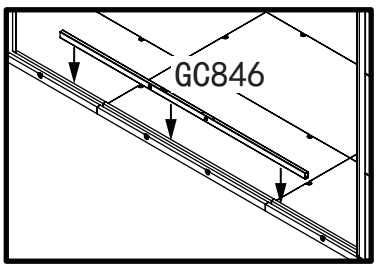


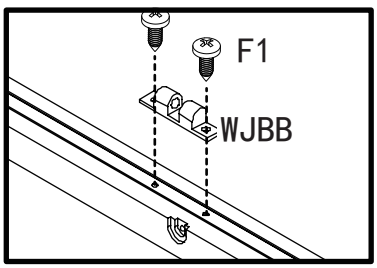


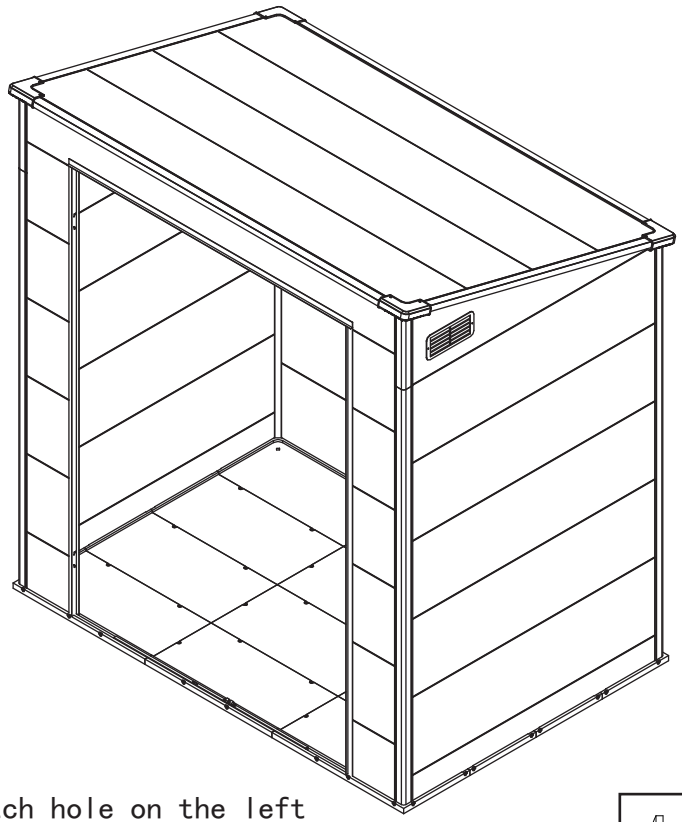




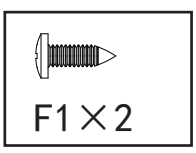
STEP 43



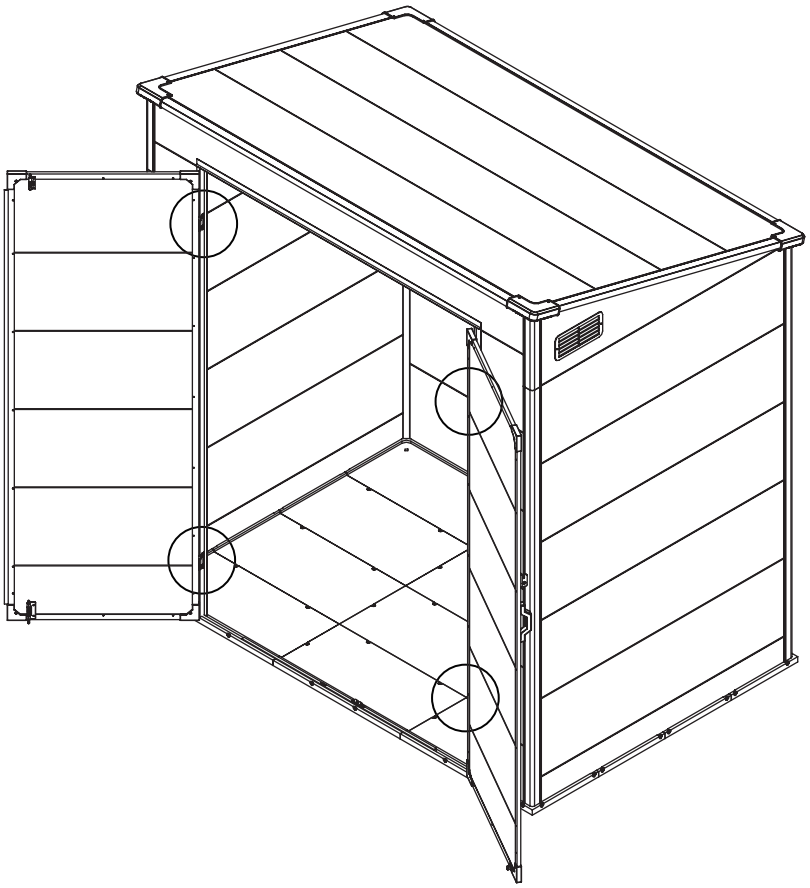


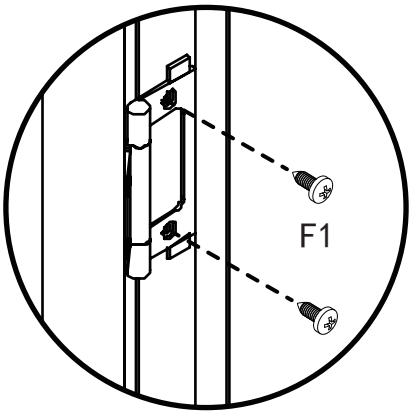


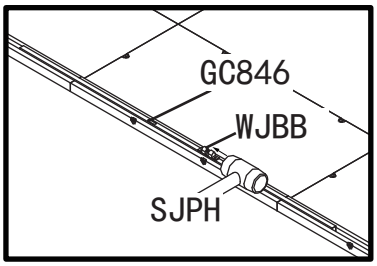
GC846 Installation Direction: Door latch hole on the left



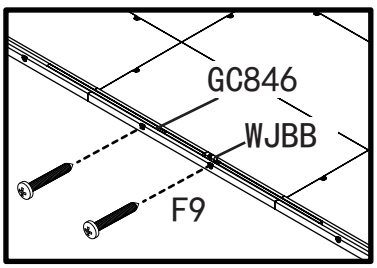
STEP 44

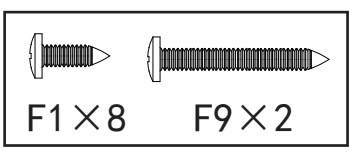






Lightly tap on WJBB to move GC846 and align it with the WJBB on the door

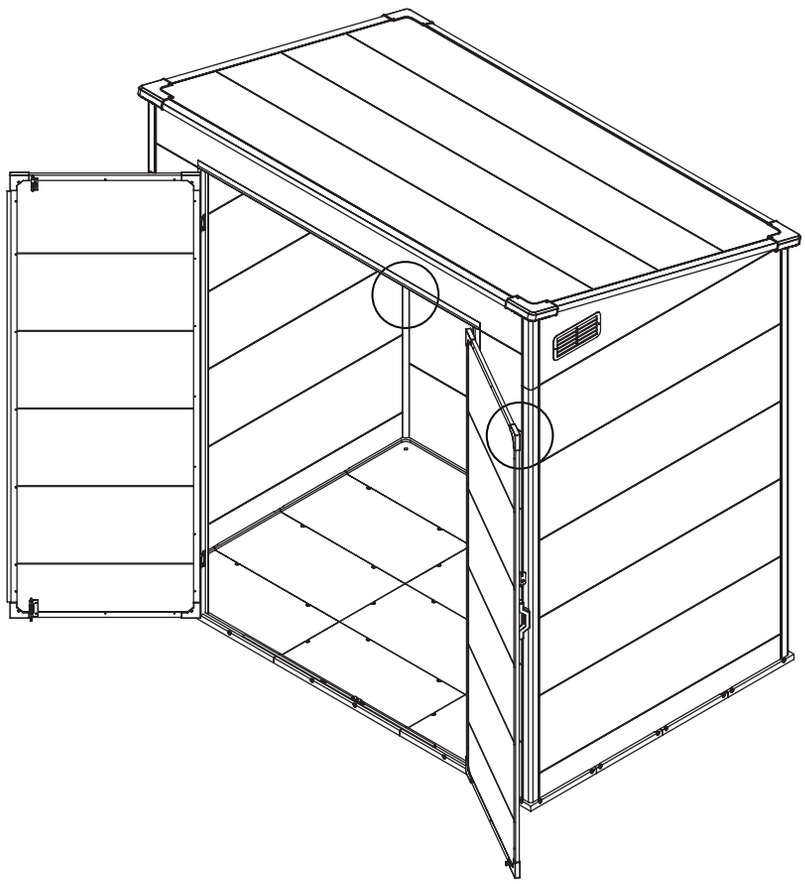


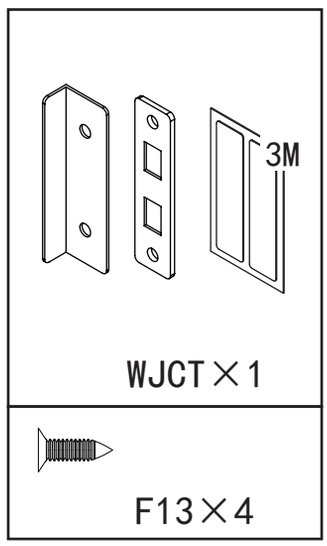


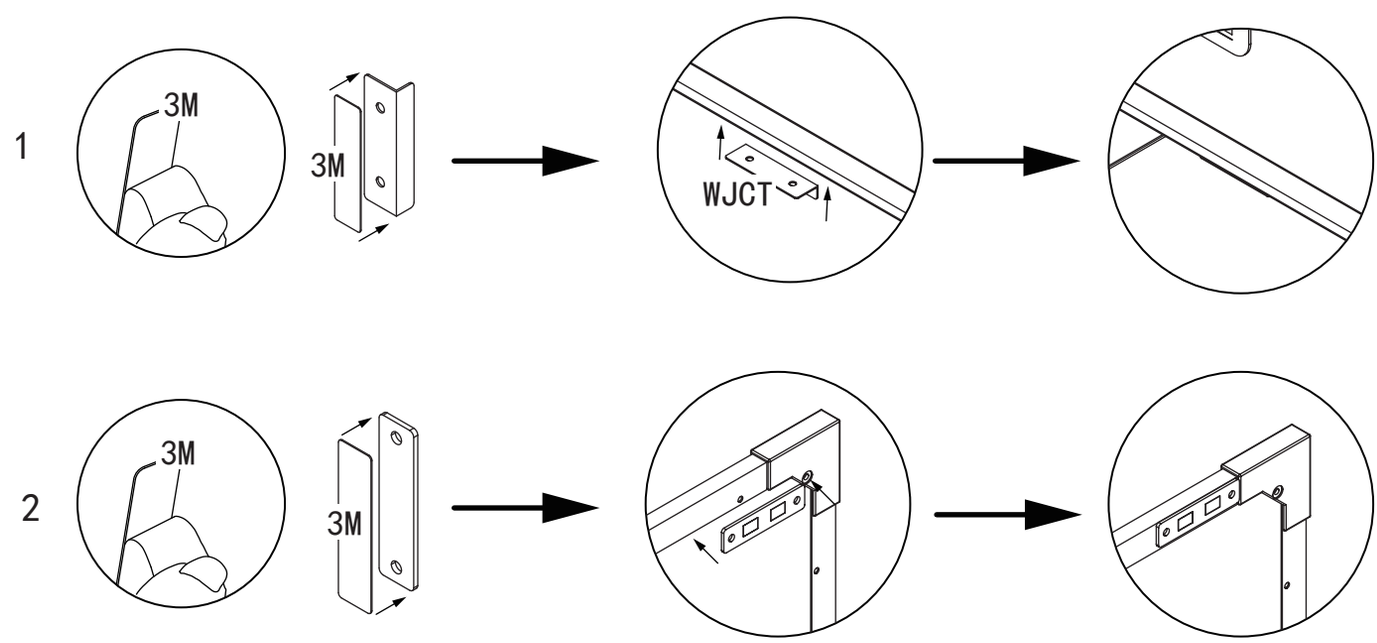
STEP 45











It is recommended to prioritize using 3M double-sided tape for pasting. If necessary, the configured screws can also be used for fixation, provided that a hole is drilled before locking the screws