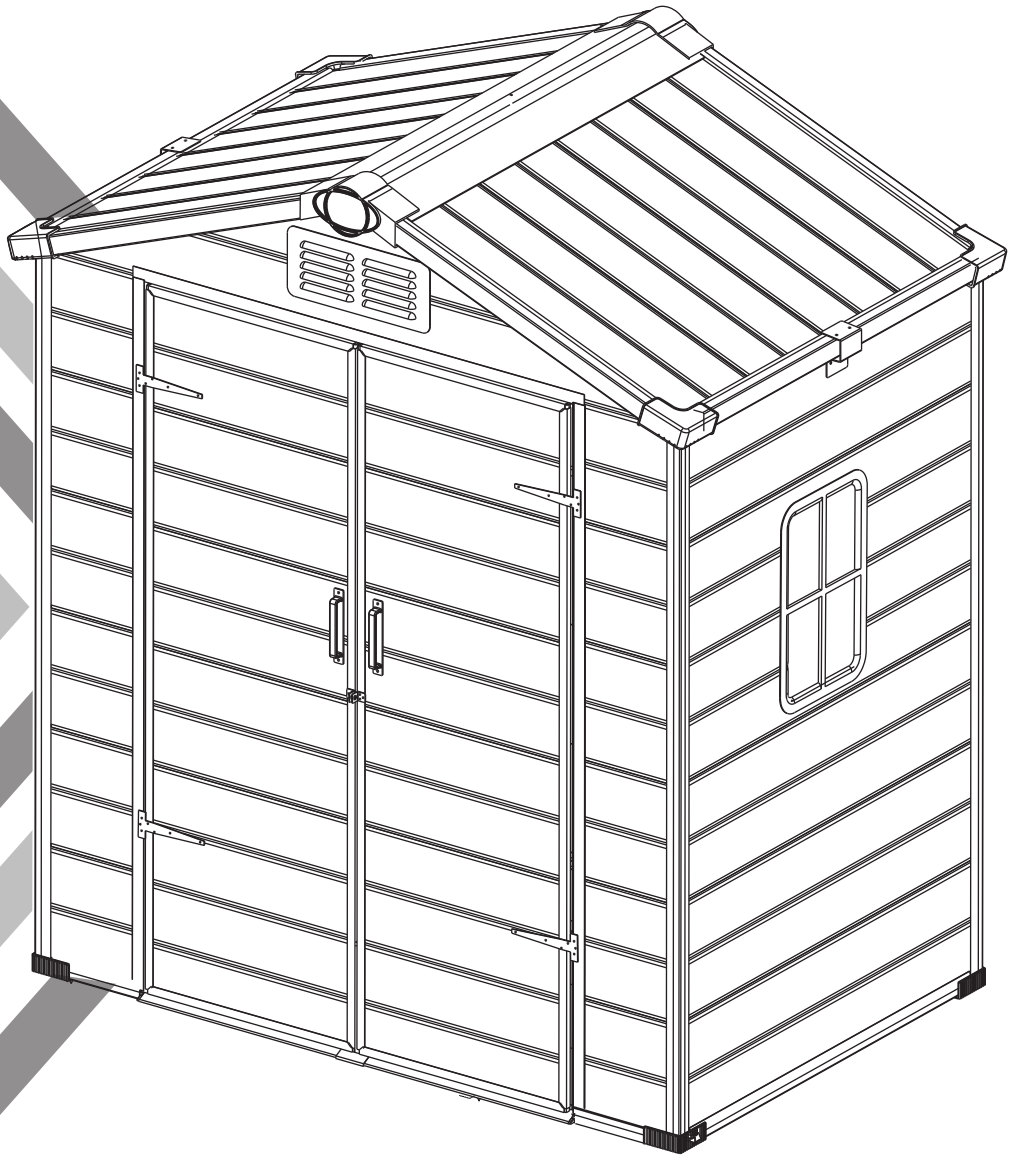
INSTALLATION INSTRUCTIONS



TOOL ROOM 6 x 4

— INSTALLATION INSTRUCTIONS —

How to Use the Installation Manual

Read Thoroughly First

Before beginning assembly, carefully read all instructions and information in the manual. Verify that you have all the parts listed in the parts list.

Self-Drilling Required

Due to the ductility of the resin material, there are no pre-drilled holes on the panels. You will need to drill the holes yourself during assembly as per the instructions.

Understand the Diagrams

The manual includes diagrams and a parts list. Cross-reference the part numbers with the physical pieces to ensure all components are present.

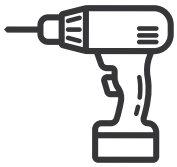
Follow Step-by-Step

Do not skip ahead. Adhere strictly to the assembly instructions in the sequence provided to avoid errors.

Tools needed for installation



Scraper×1



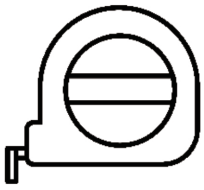
Electric Drill×1



Ladder×1



Screw Driver×1



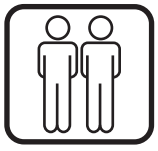
Tape Measure×1



Small wrench×1

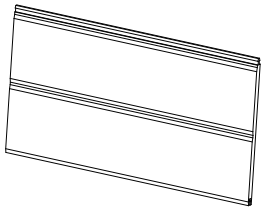
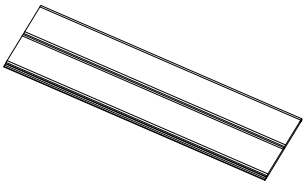
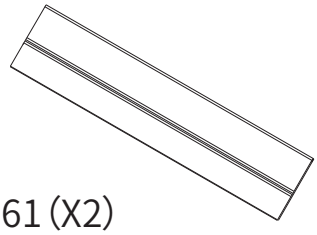
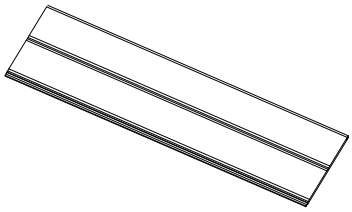
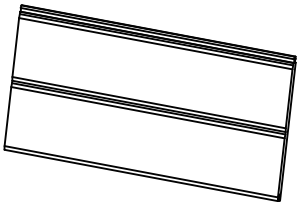
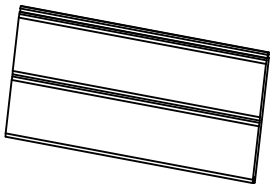
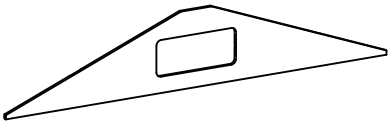
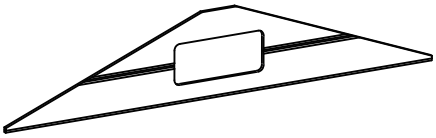
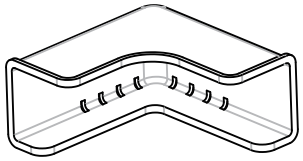
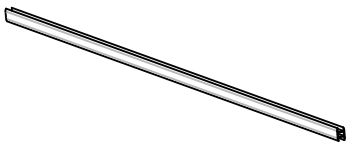
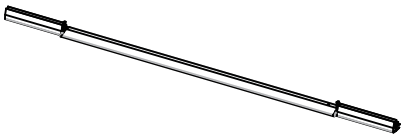
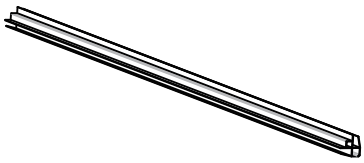
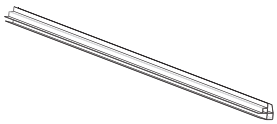
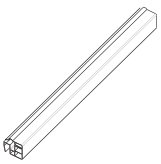
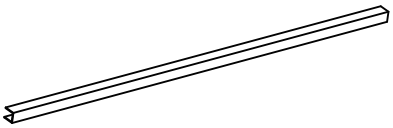
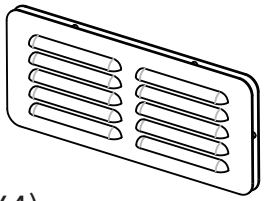
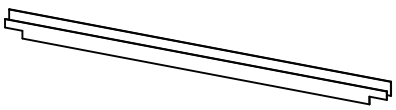


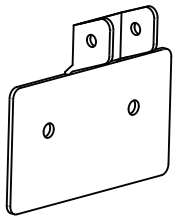
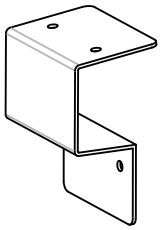
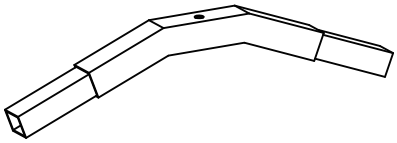
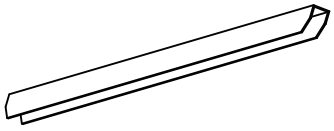
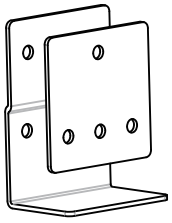
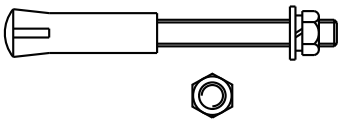
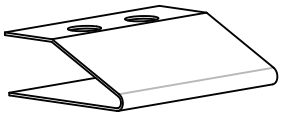
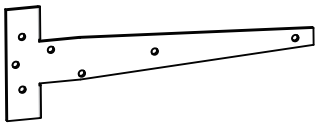
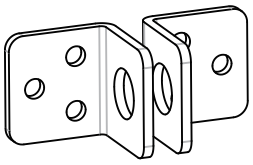
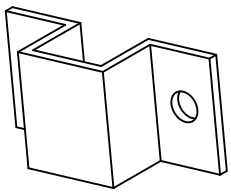
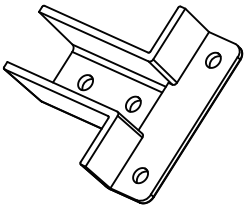
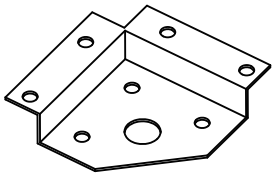
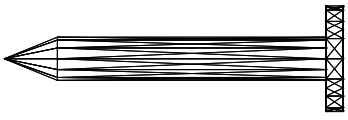
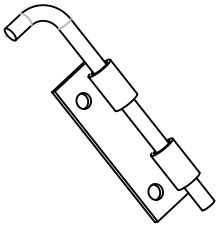
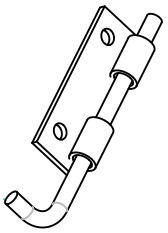
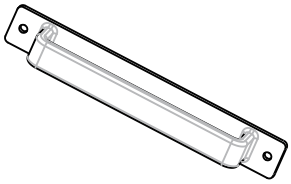
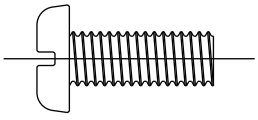
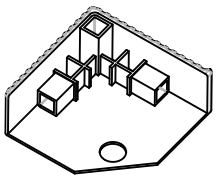
Glove×1

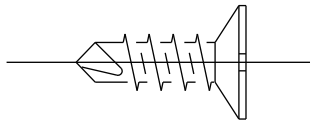
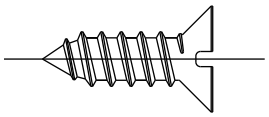
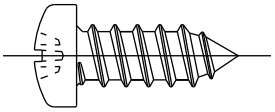
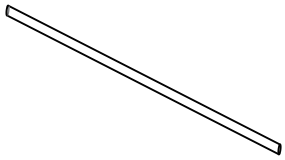
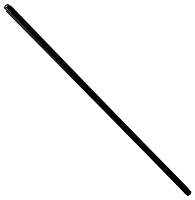
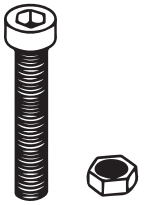


Due to the large size of the product and for Safety,we recommend 2-4 people to work together on the installation,which is expected to be completed in 2-4 hours.

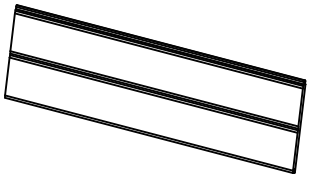
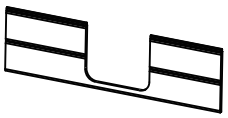
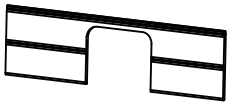
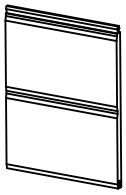
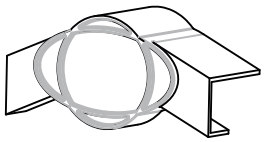
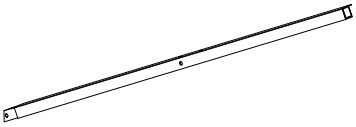
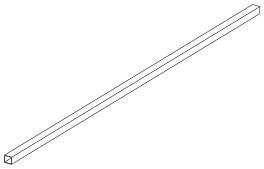
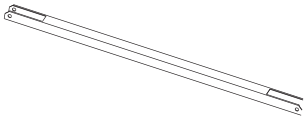
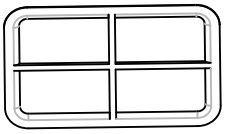
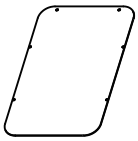
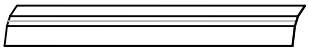
BOX A

 E63 (X8)	 E62 (X12)	 E61 (X2)
 E62-G(X6)	 E55 (X10)	 E50 (X2)
 E37-F (X1)	 E37-B(X1)	 G9 (X4)
 H16-R(X1)	 H16-L(X1)	 F65(X1)
 F13(X4)	 F50(X1)	 J39(X1)
 F34 (X1)	 F42 (X2)	 F1 (X1)
 G3(X4)	 H5(X1)	 H17(X4)

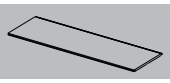
 J3(X2)	 J4(X2)	 J63(X1)
 H14 (X4)	 J6 (X6)	 D91 (X4)
 J59 (X1)	 J17 (X4)	 J16(X2)
 G15X(3)	 G25(X2)	 J1(X4)
 D90(X4)	 J31(X1)	 J32 (X1)
 J18(X2)	 J19(X8)	 G1(X4)

 J21(X54)	 J60(X16)	 J20(X230)
 F71(X2)	 J5(X1)	 J65(X16)

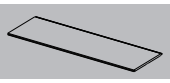
BOX B

 E3(X10)	 E74(X1)	 E75(X1)
 E43(X12)	 G8(X2)	 F41(X4)
 J10(X2)	 J37(X1)	 J48(X1)
 G18(X2)	 G5(X1)	 F35(X2)
G21(X5)	 G10(X1)	

1

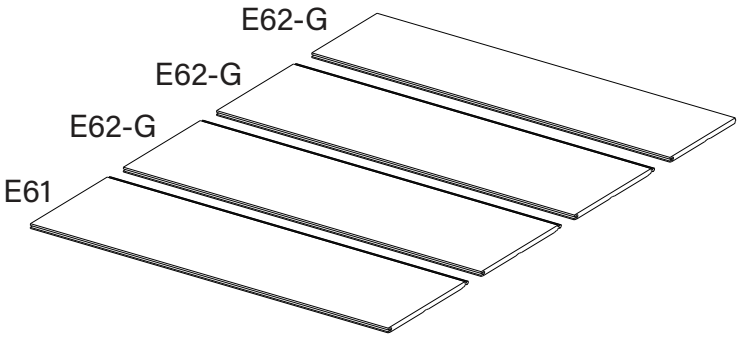


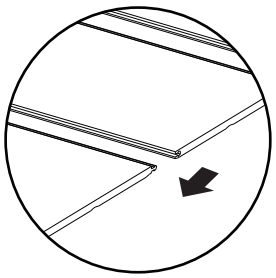
E62-G（x3）



E61x1

Cork
Hammer



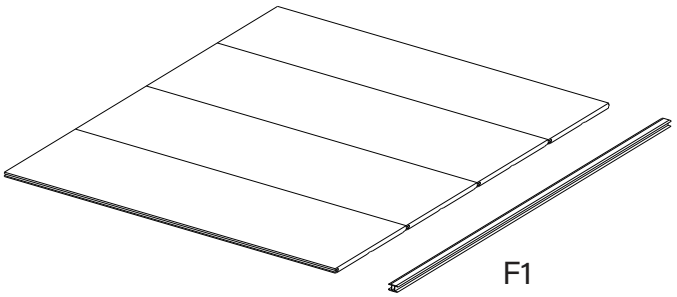


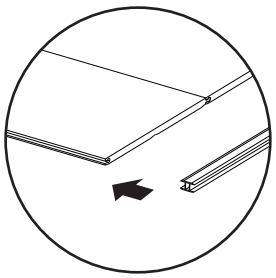
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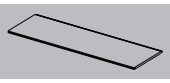
F1（X1）

Cork
Hammer

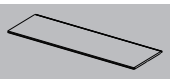




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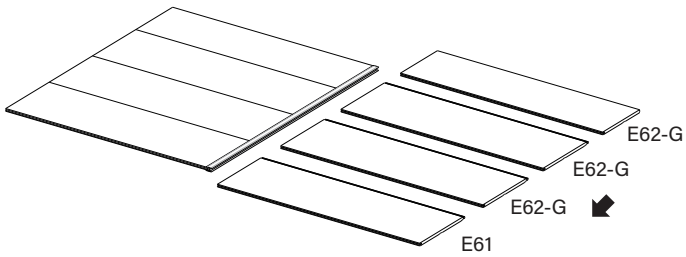


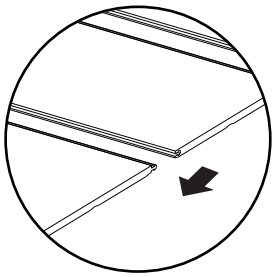
E62-G（x3）



E61x1

Cork
Hammer





4

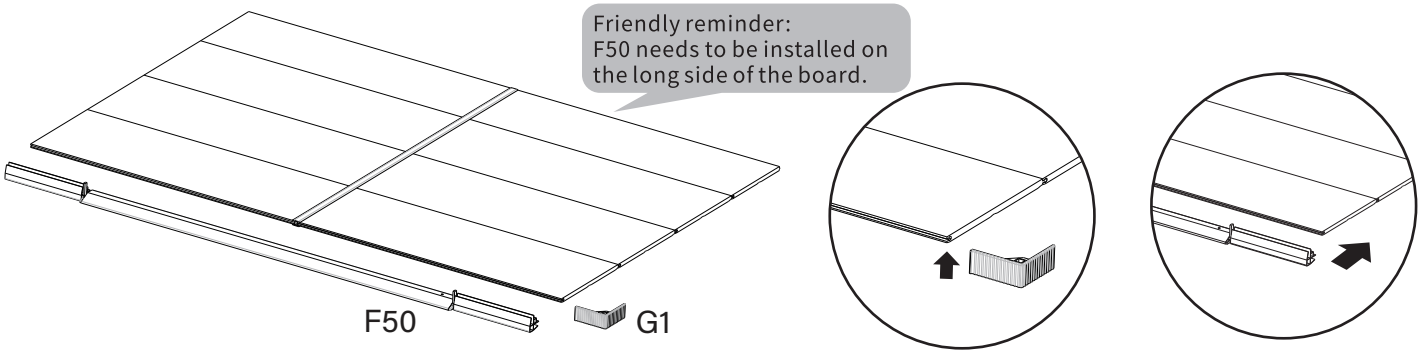


F50X1



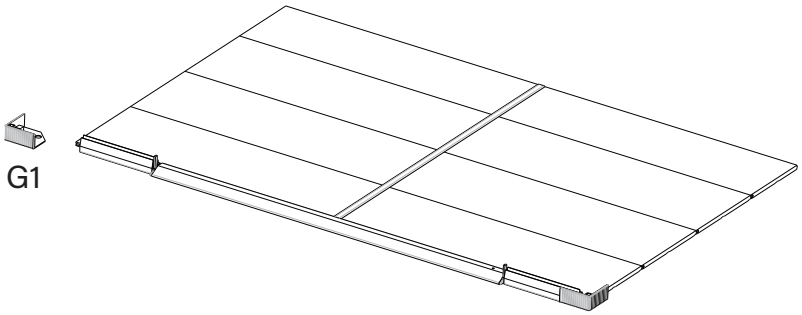
G1(X1)

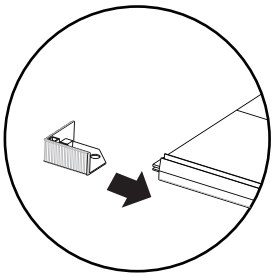
Cork
Hammer



5 G1(X1)

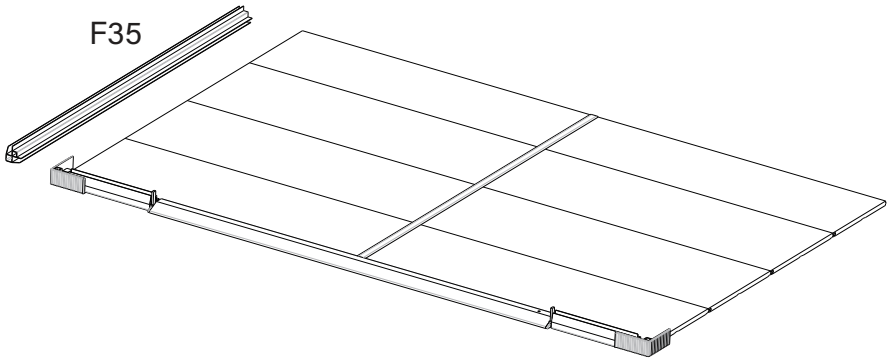
Cork Hammer

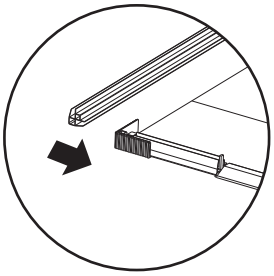




6 F35X1

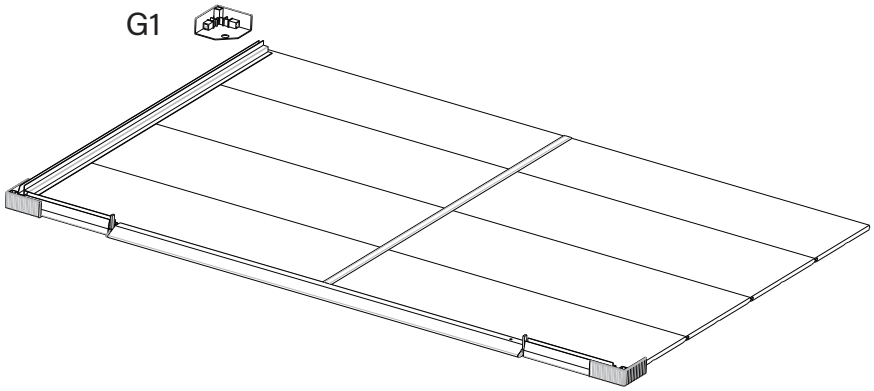
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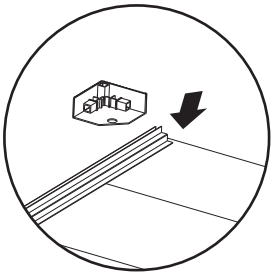




7 G1(X1)

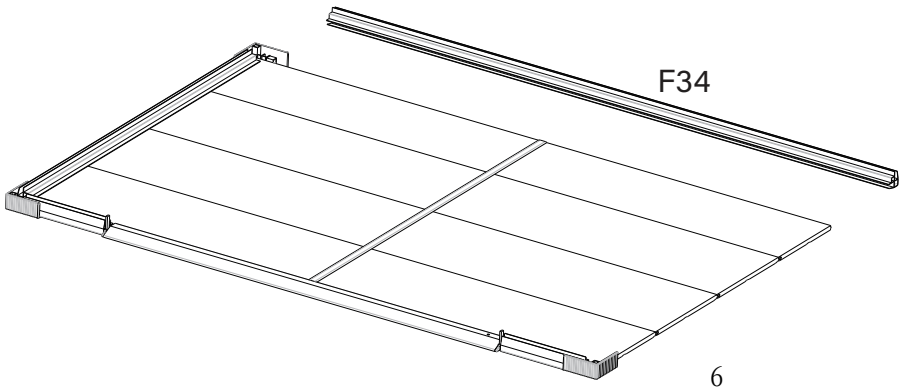
Cork Hammer

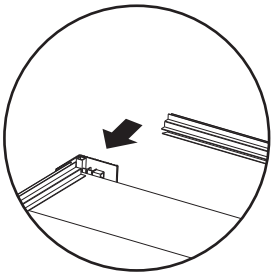




8 F34X1

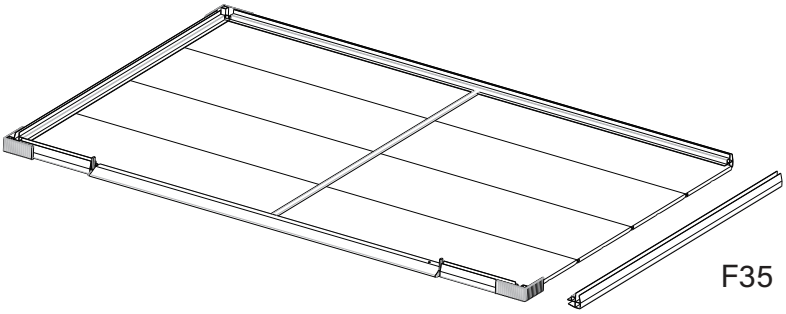
Cork Hammer

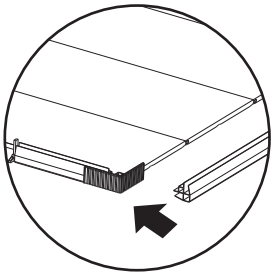




9 F35X1

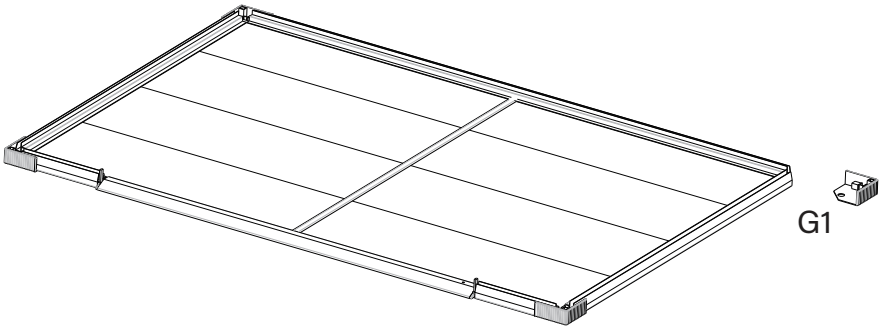
Cork Hammer

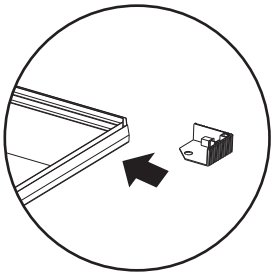




10 G1(X1)

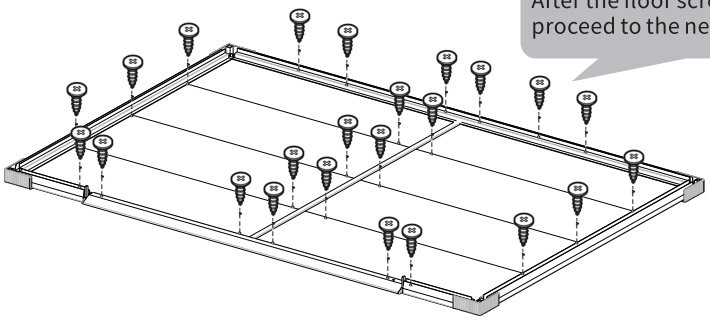
Cork Hammer



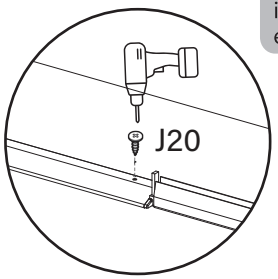


11 J20(X24)

Electric Drill



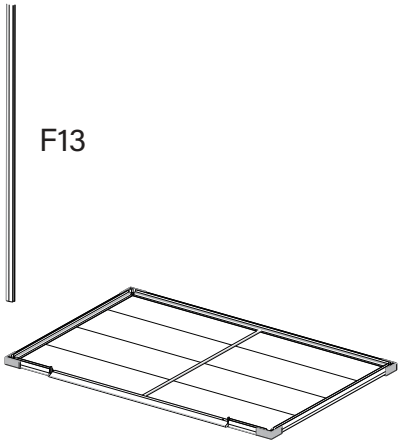
After the floor screws are tightened, proceed to the next installation step.

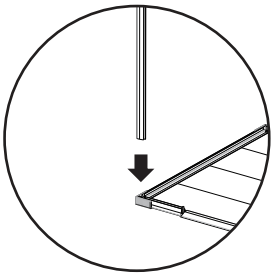


The screw is installed on the inside of the edge.

12 F13(X1)

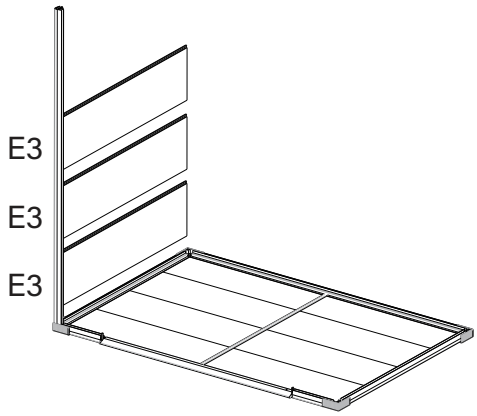
Cork Hammer

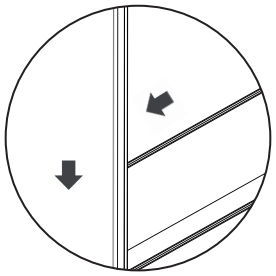




13 E3(X3)

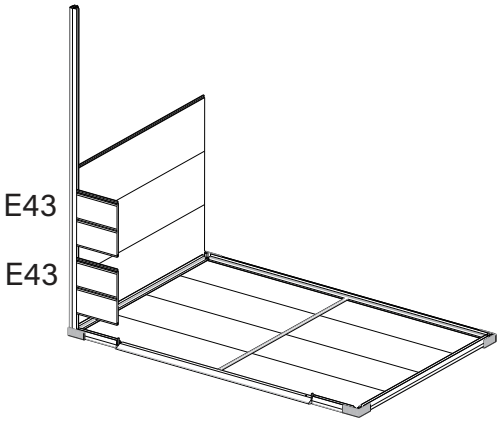
Cork
Hammer

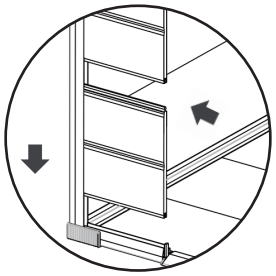




14 E43(x2)

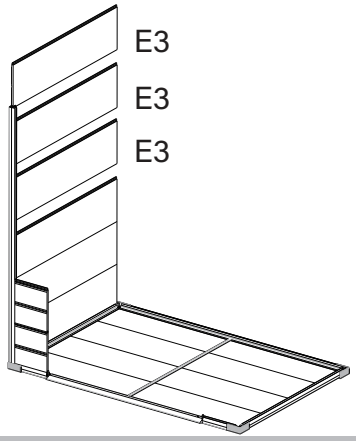
Cork
Hammer

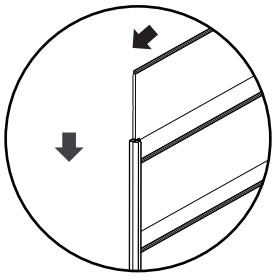




15 E3(X3)

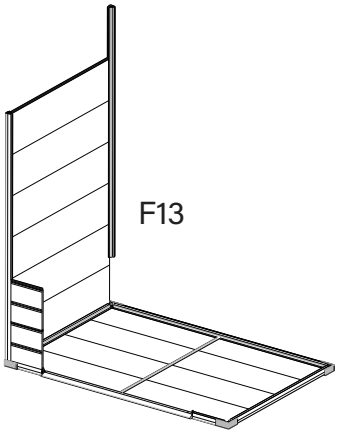
Cork
Hammer

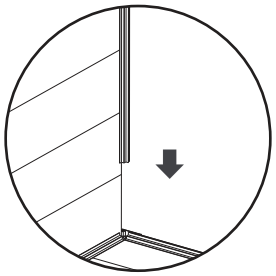




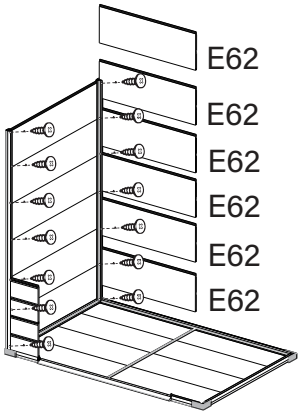
16 F13（X1）

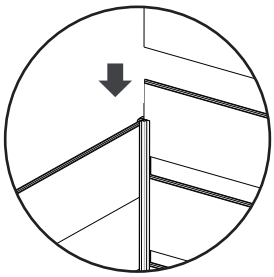
Cork
Hammer



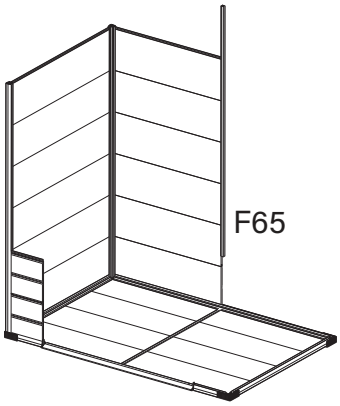


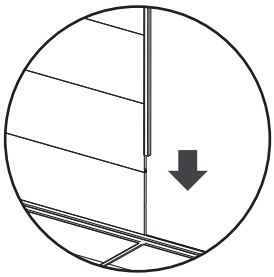
17 E62(X6) J20(X14) Cork Hammer Electric Drill



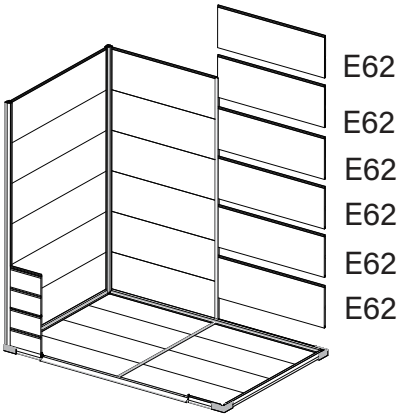


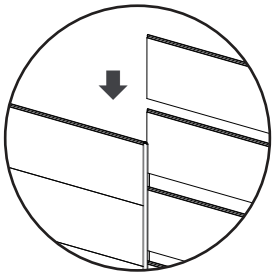
18 F65(X1) Cork Hammer



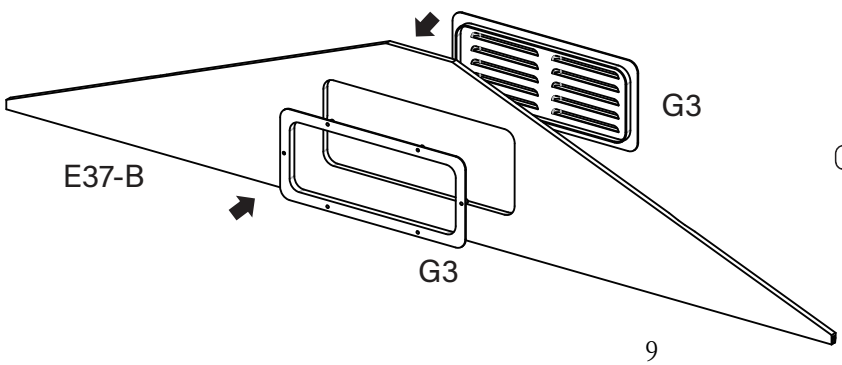


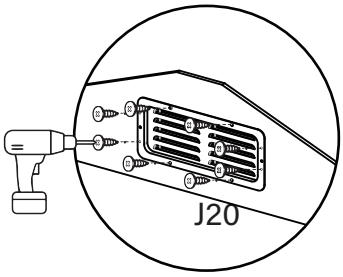
19 E62(X6) Cork Hammer



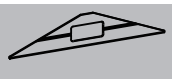


20 G3(X1) E37-B(X1) J20(X8) Electric Drill





21

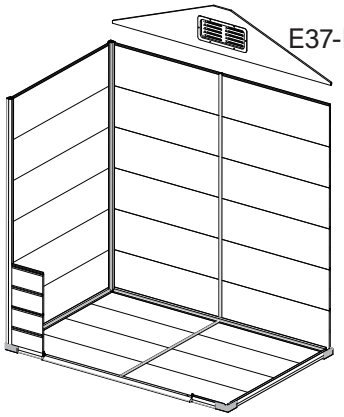


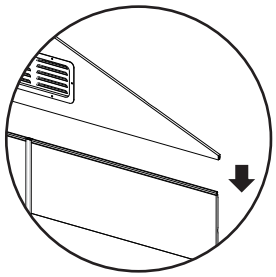
E37-B(X1)

Cork Hammer

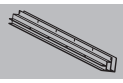


Ladder





22



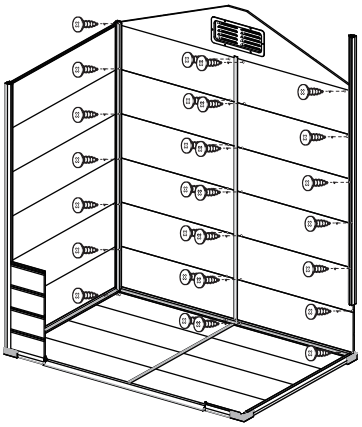
F13(X1)



J20(X28)

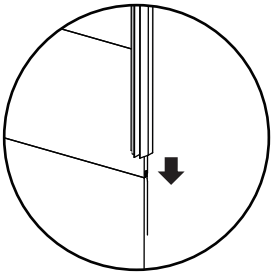
Electric Drill

Cork Hammer

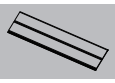


Note: There is a metal pipe between the two screws. Do not drive the screws into the pipe.

Install the screws from the inside out.

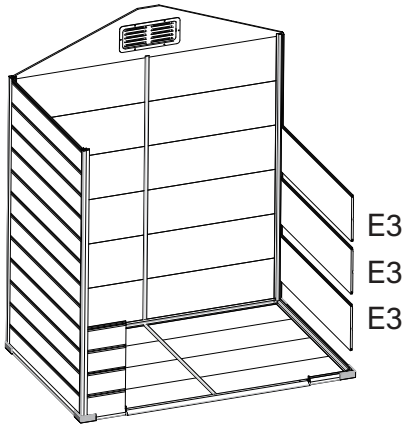


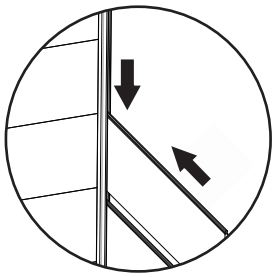
23



E3(X3)

Cork Hammer





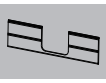
24



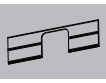
G5(X1)



G18 （X2）



E75 （X1）



E74 （X1）

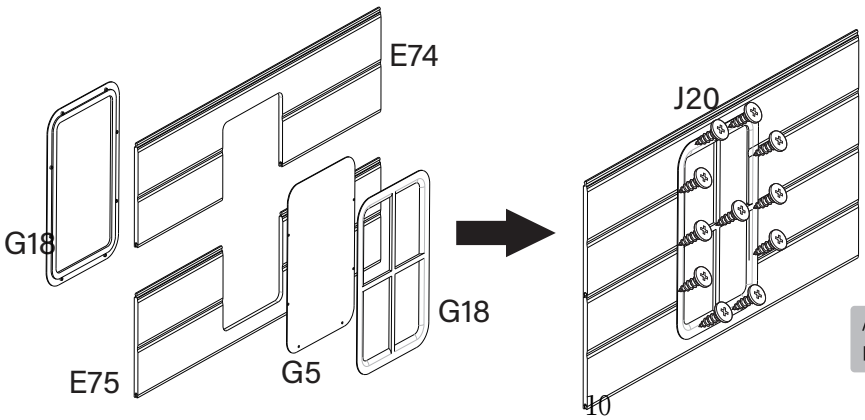


J20(X11)

Cork Hammer



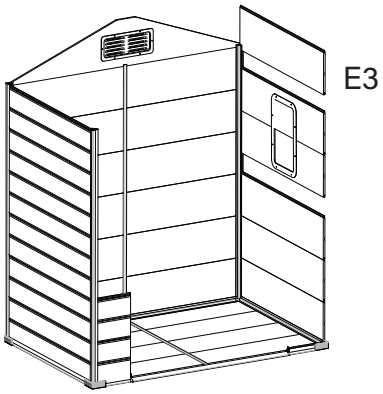
Electric Drill

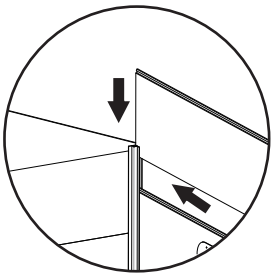


After the window screws are tightened, proceed to the next installation step.

25 E3(X1)

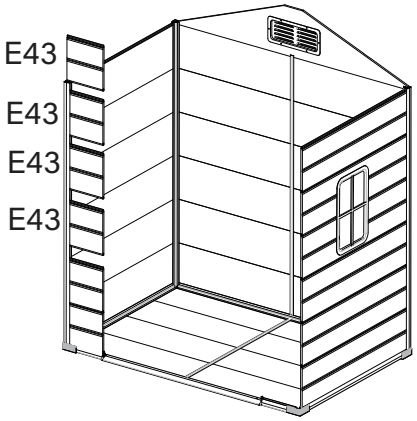
Cork Hammer

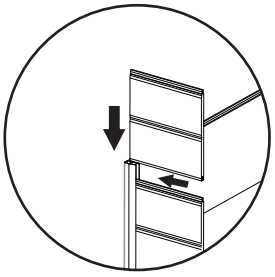




26 E43(X4)

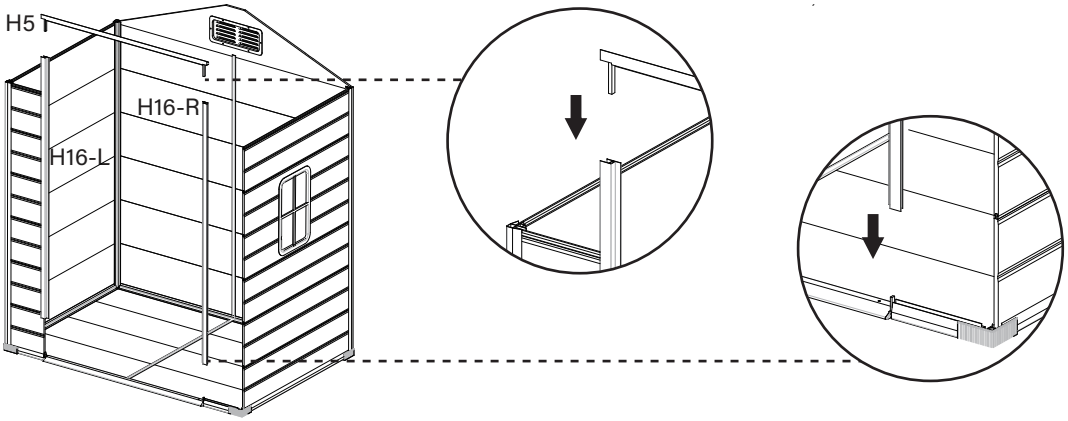
Cork Hammer





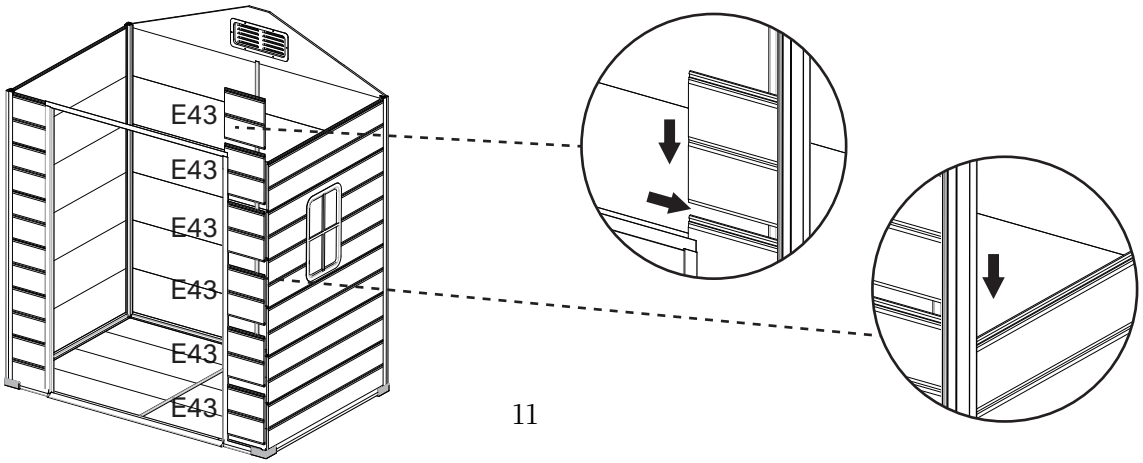
27 H16-L(X1) H16-R(X1) H5(X1)

Cork Hammer



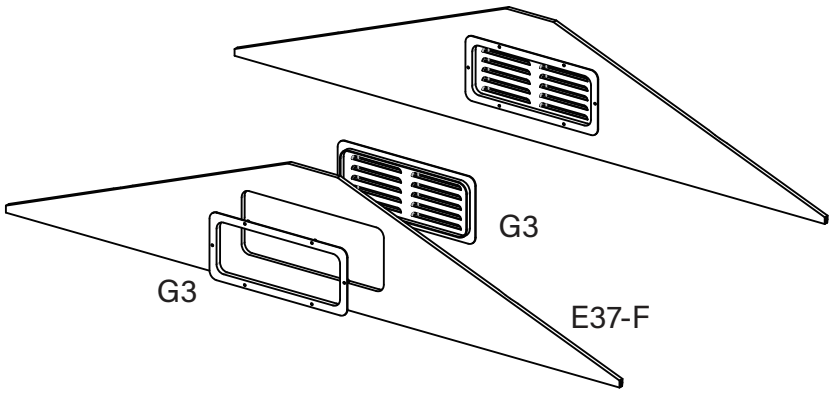
28 E43(X6)

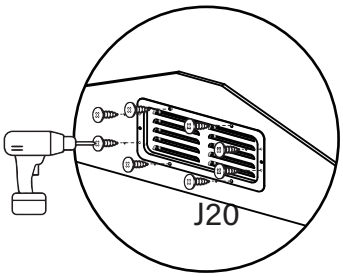
Cork Hammer



29

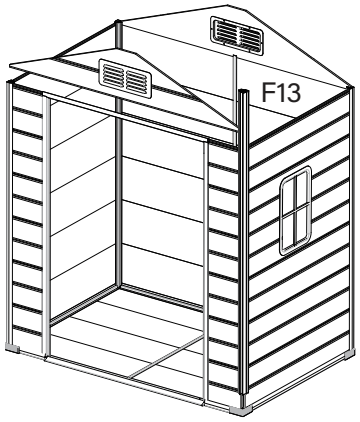
G3(X2) E37-F(X1) J20(X8) Electric Drill

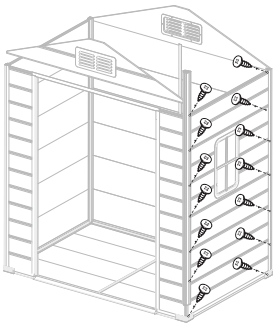




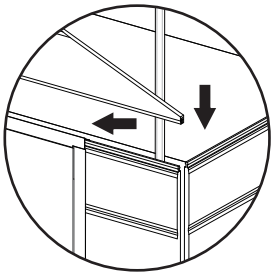
30

F13(X1) J20(X14) Electric Drill



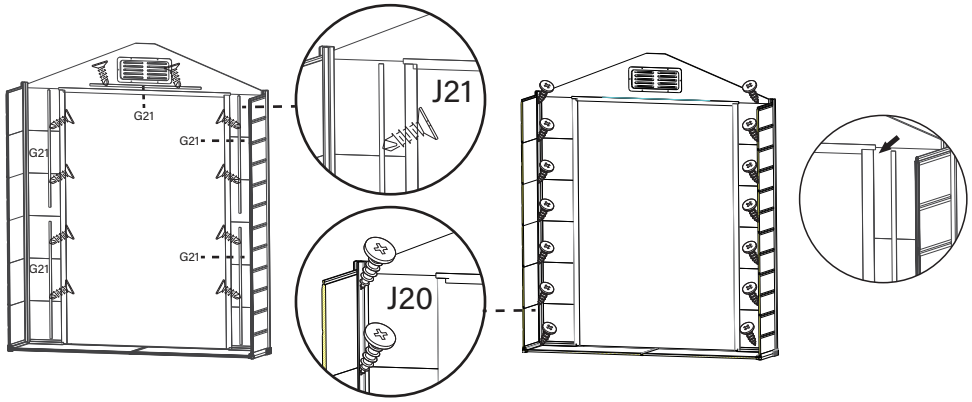


Use a soft mallet to gently tap the structure until the house is perfectly vertical and stable. Only after confirming alignment, proceed to fasten all screws.



31

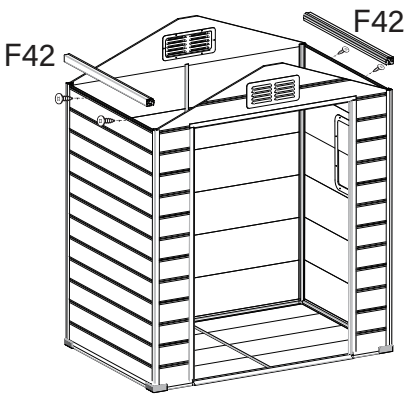
G21(X5) J21(X10) J20(X14) Electric Drill

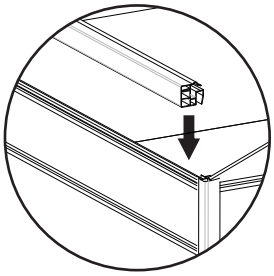


From inside the tool room, insert the door frame clip G21 into the gaps on all three sides of the door frame to maintai nits stability

32

F42(X2) J20(X4) Ladder Electric Drill Cork Hammer

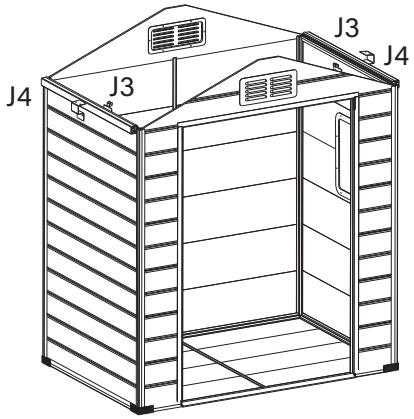


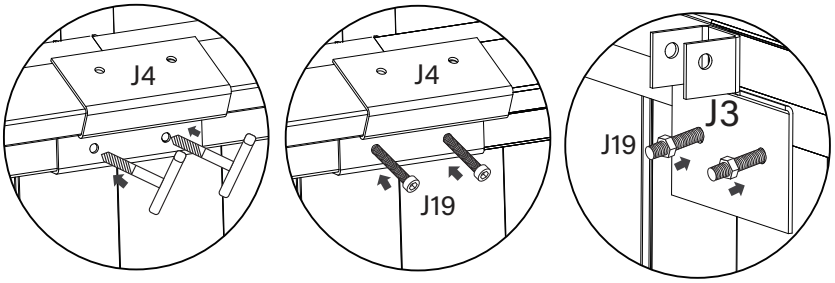


33

J3(X2) J4(X2) J19 （x4）

Cork Hammer | Small Wrench | Allen key





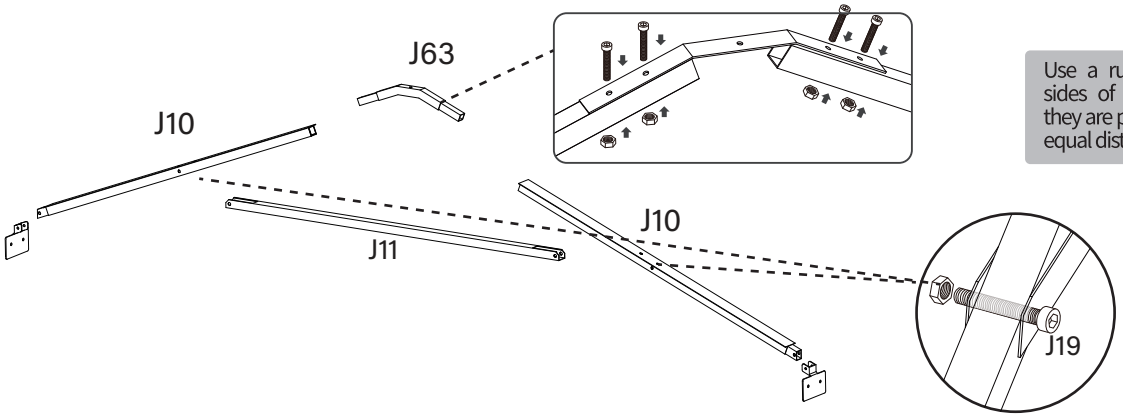
First, drill two holes on each side of the tool room, then install J3 and J4.

The screw passes through the holes of J4 and J3 and is locked with a nut.

34

J10 （X2） J63 （X1） J11 （X1） J19 （x6）

Electric Drill | Small Wrench | Allen key

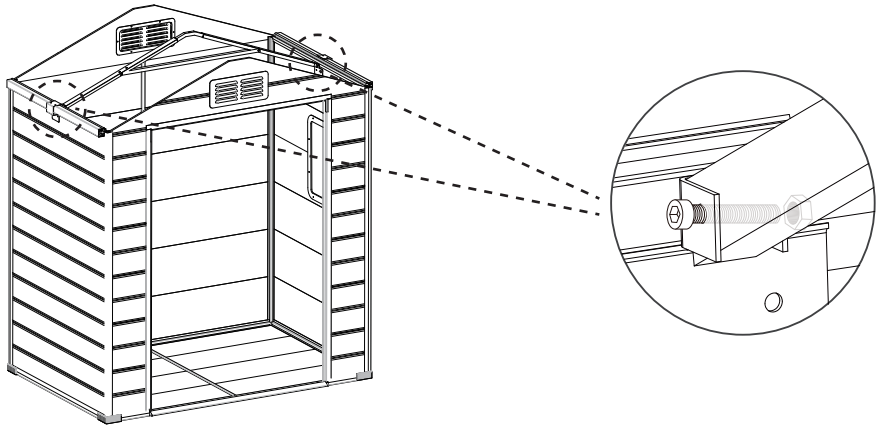


Use a ruler to measure both sides of the tripod to ensure they are precisely centered, with equal distances on each side.

35

J19 （x2） Small Wrench | Allen key | Ladder

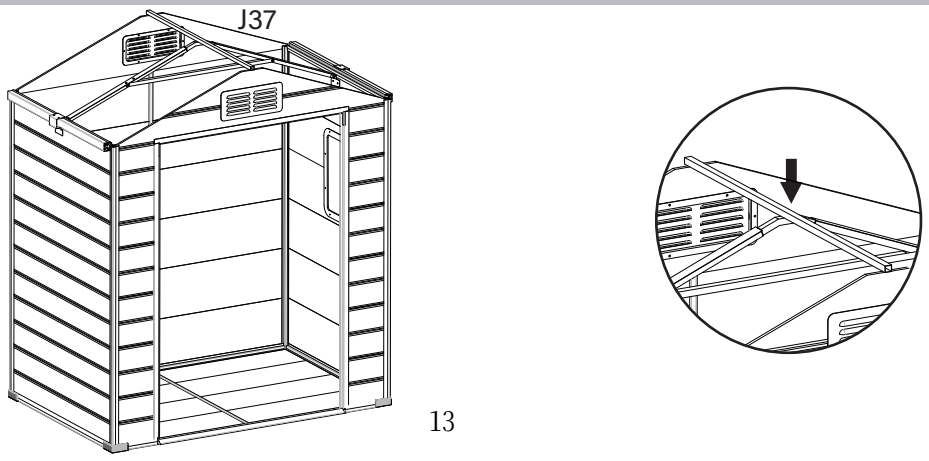
Electric Drill



36

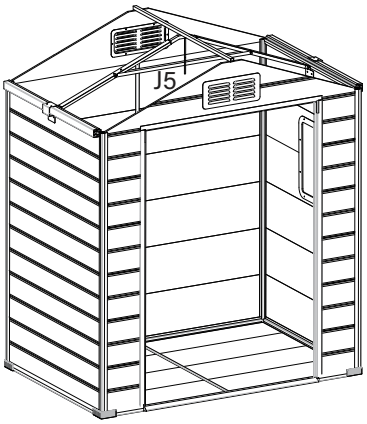
J37(X1)

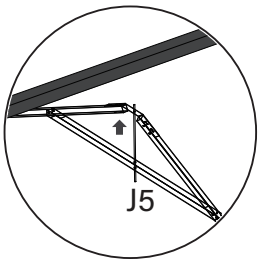
Ladder



37 J5(X1)

Ladder Cork Hammer

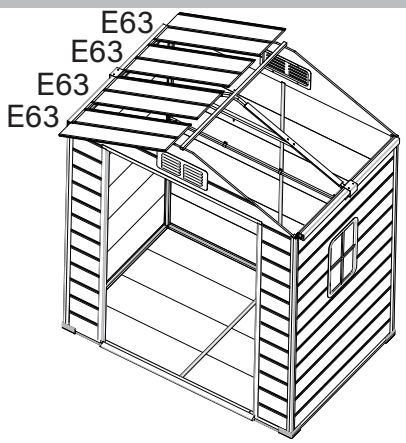


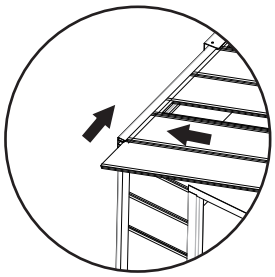


Use J5 to connect the A-frame and beams from bottom to top

38 E63(X4)

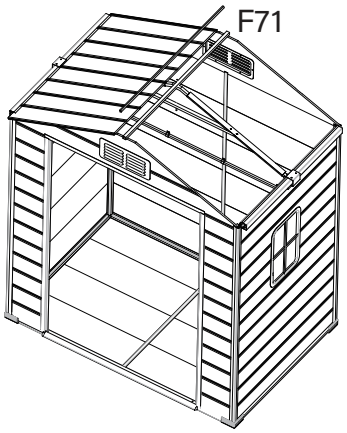
Electric Drill Cork Hammer Ladder

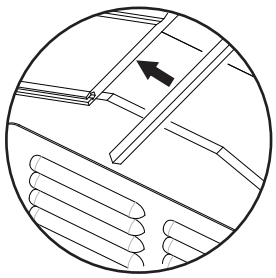




39 F71(X1) Ladder

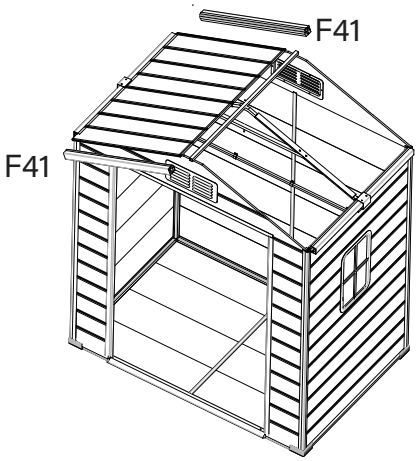
Cork Hammer

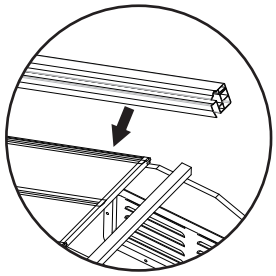




40 F41(X2)

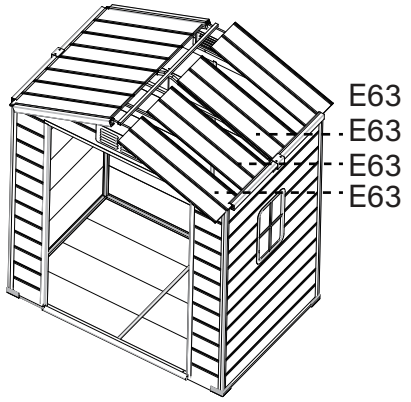
Cork Hammer Ladder

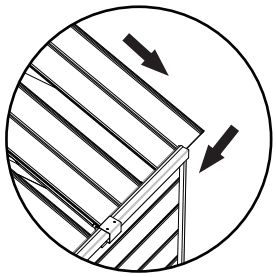




41 E63(X4)

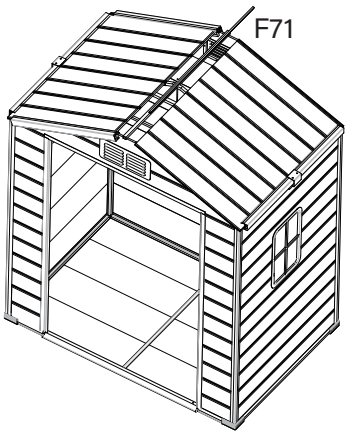
Cork Hammer Ladder

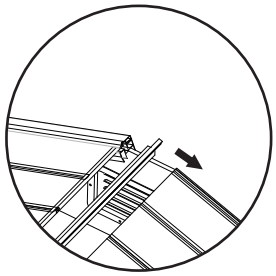




42 F71(X1)

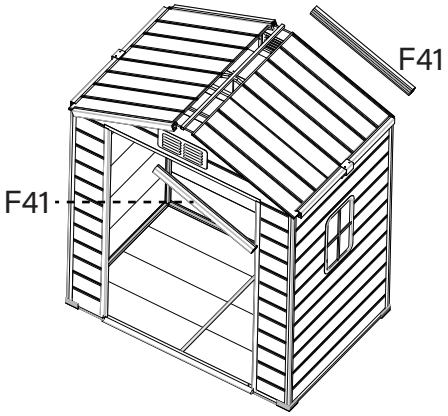
Ladder

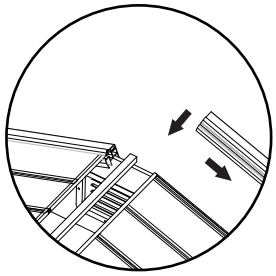




43 F41(X2)

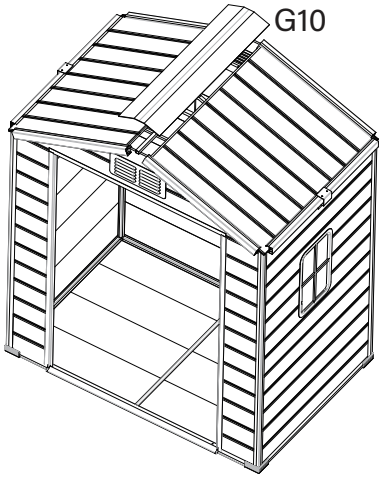
Cork Hammer Ladder

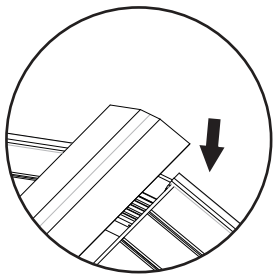




44 G10(X1)

Ladder

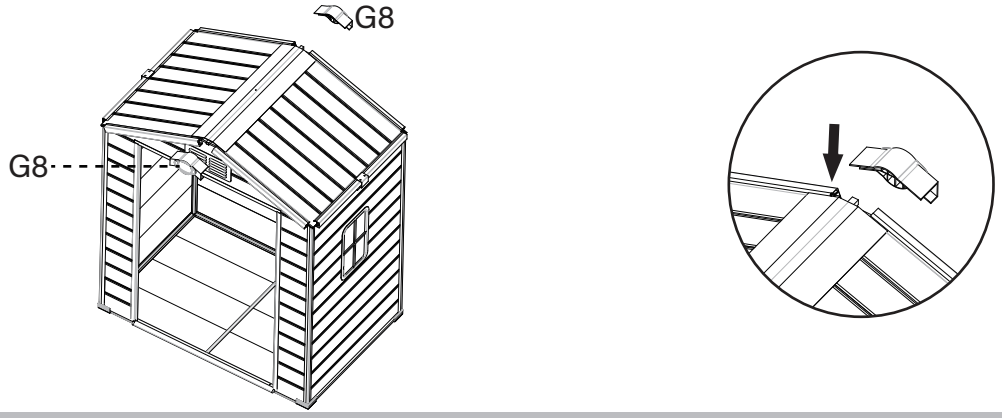




45

G8(X2)

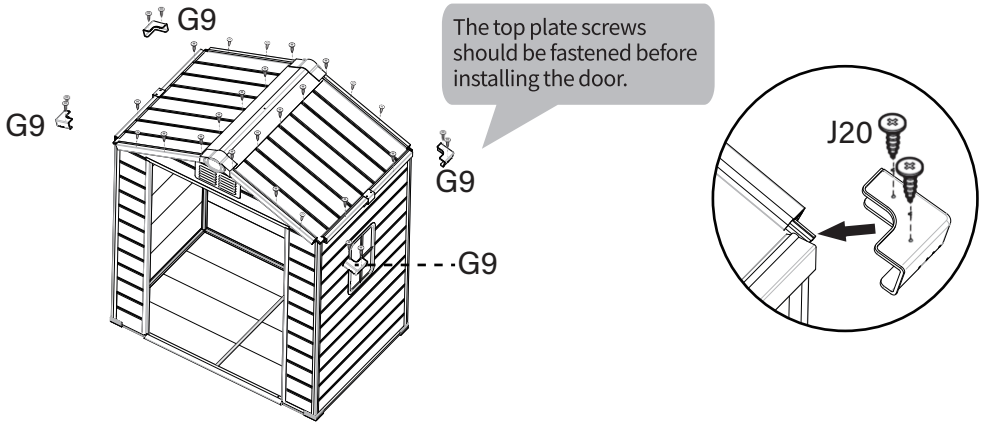
Ladder



46

G9(X4) J20(X30)

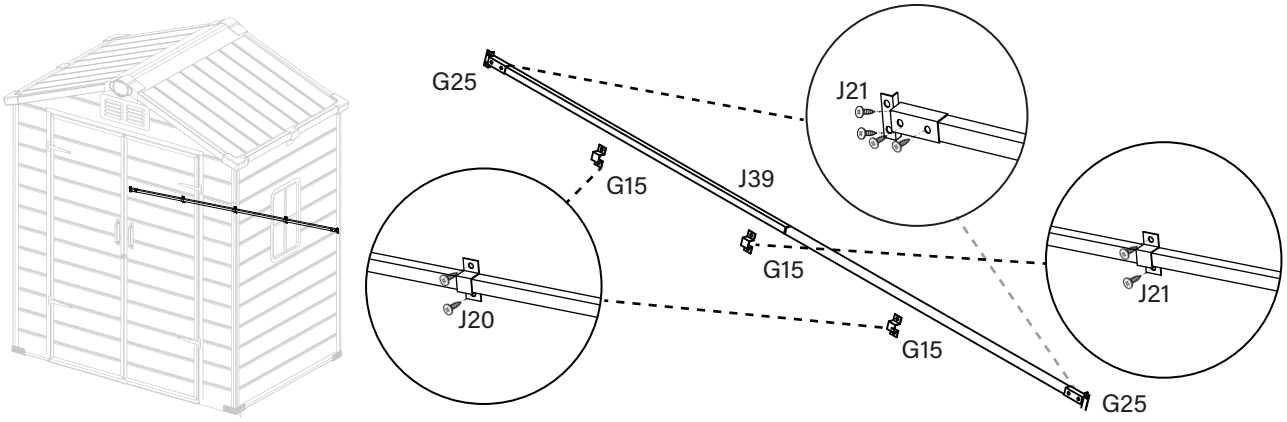
Ladder Electric Drill



47

J39(X1) G15(X3) G25(X2) J20(X4) J21(X10)

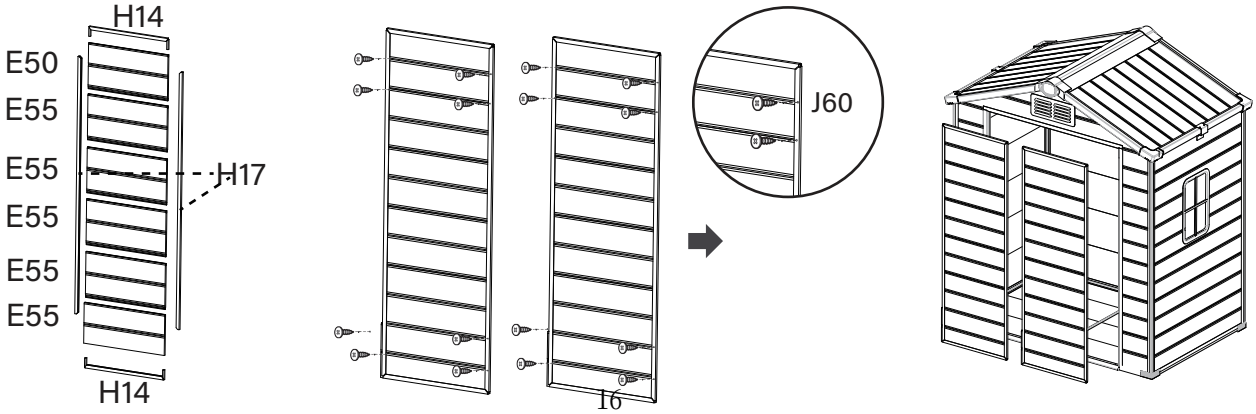
Electric Drill



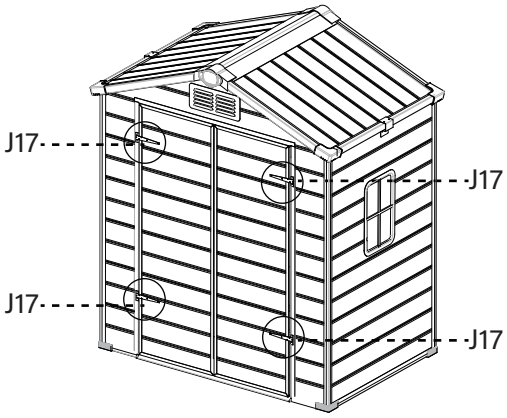
48

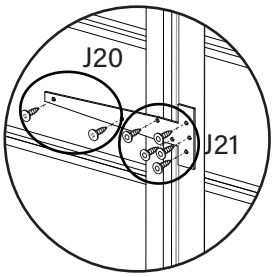
E50(X2) E55(X10) H14(X4) H17(X4) J60(X16)

Electric Drill

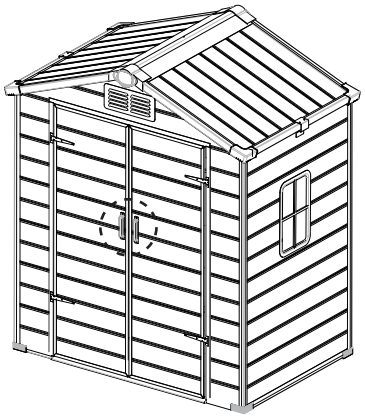


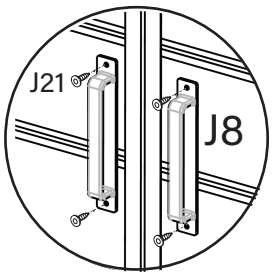
49 J20（X8） J21（X20） J17（X4） Electric Drill



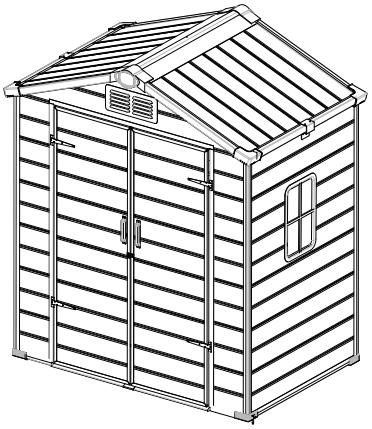


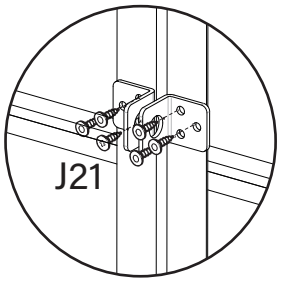
50 J21(X4) J18(X2) Electric Drill



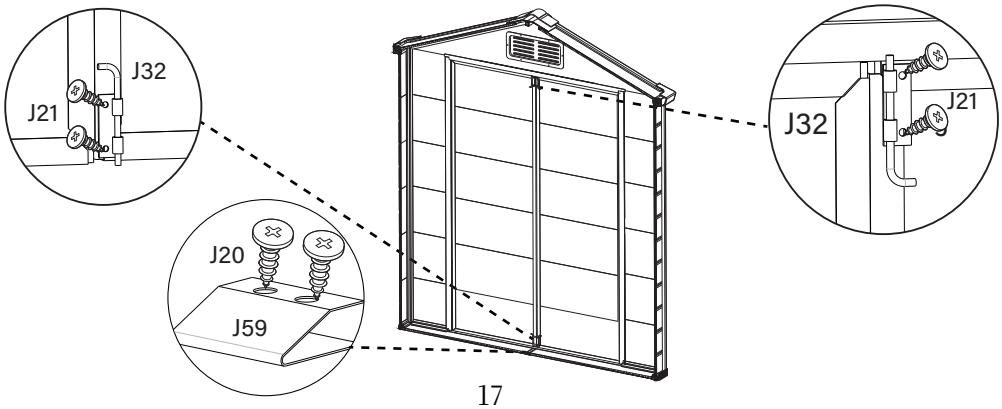


51 J16(X2) J21(X6) Electric Drill

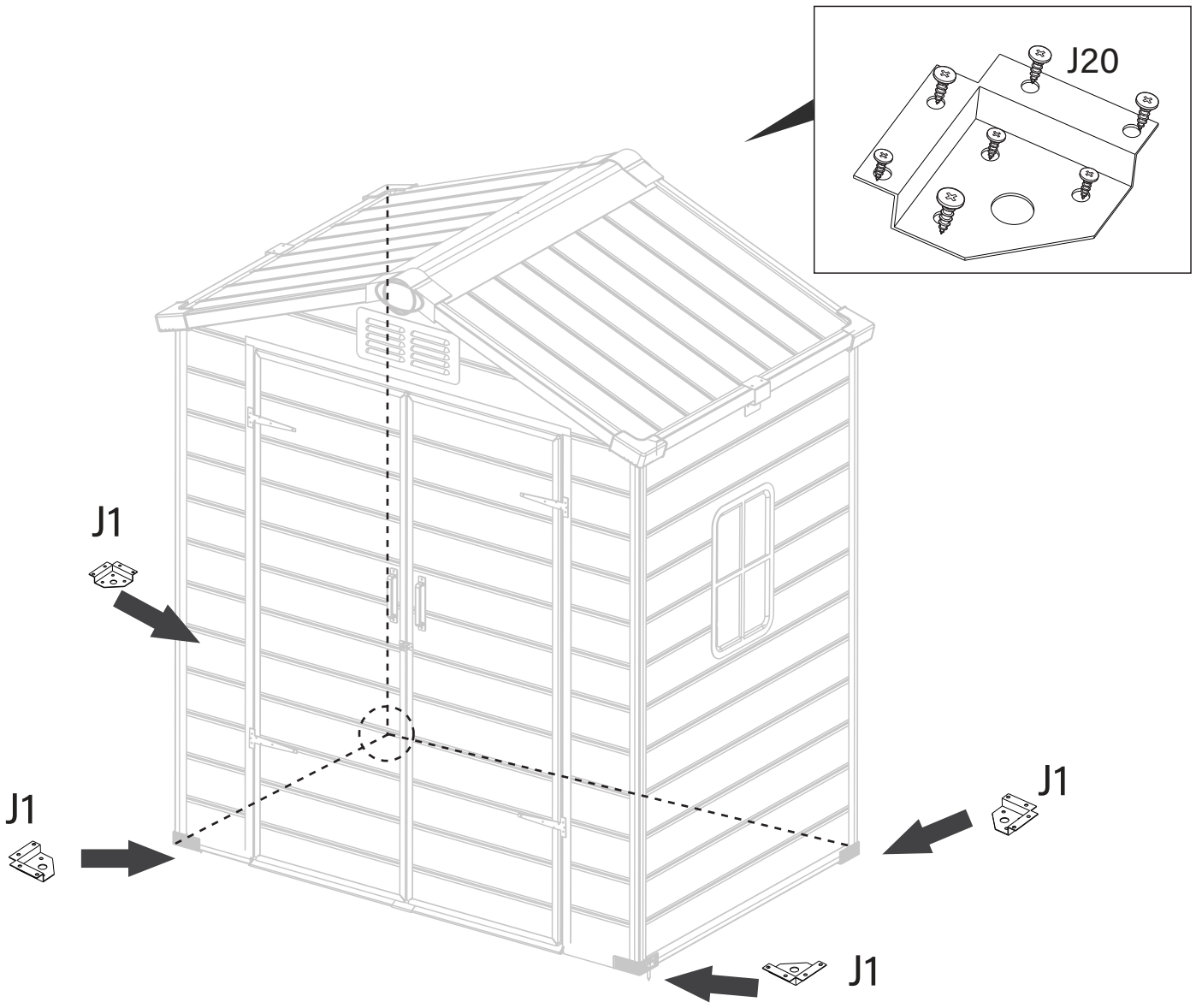




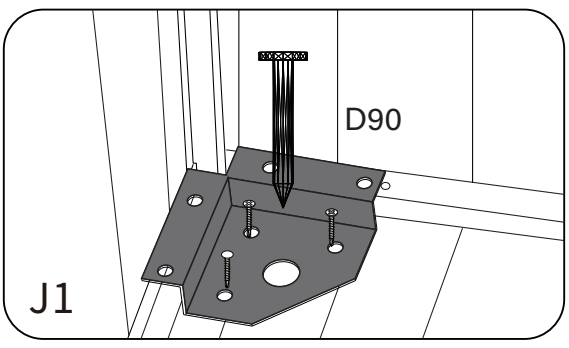
52 J59(X1) J31(X1) J32(X1) J21(X4) J20（X2） Electric Drill

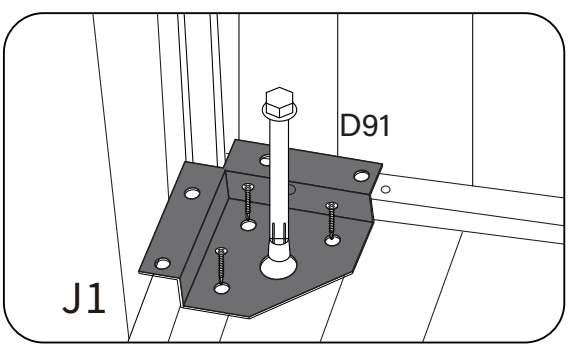


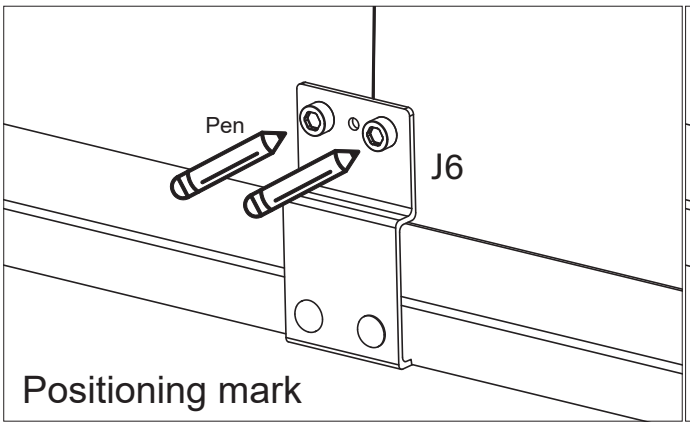
53 J1(X4) J20(X28) D90(X4) D91（×4） Electric Drill

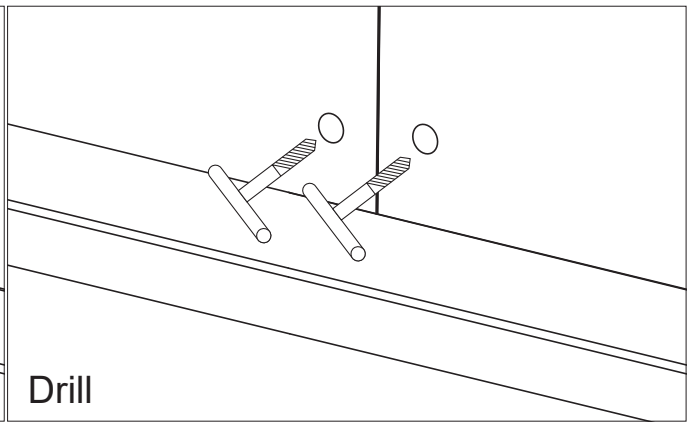


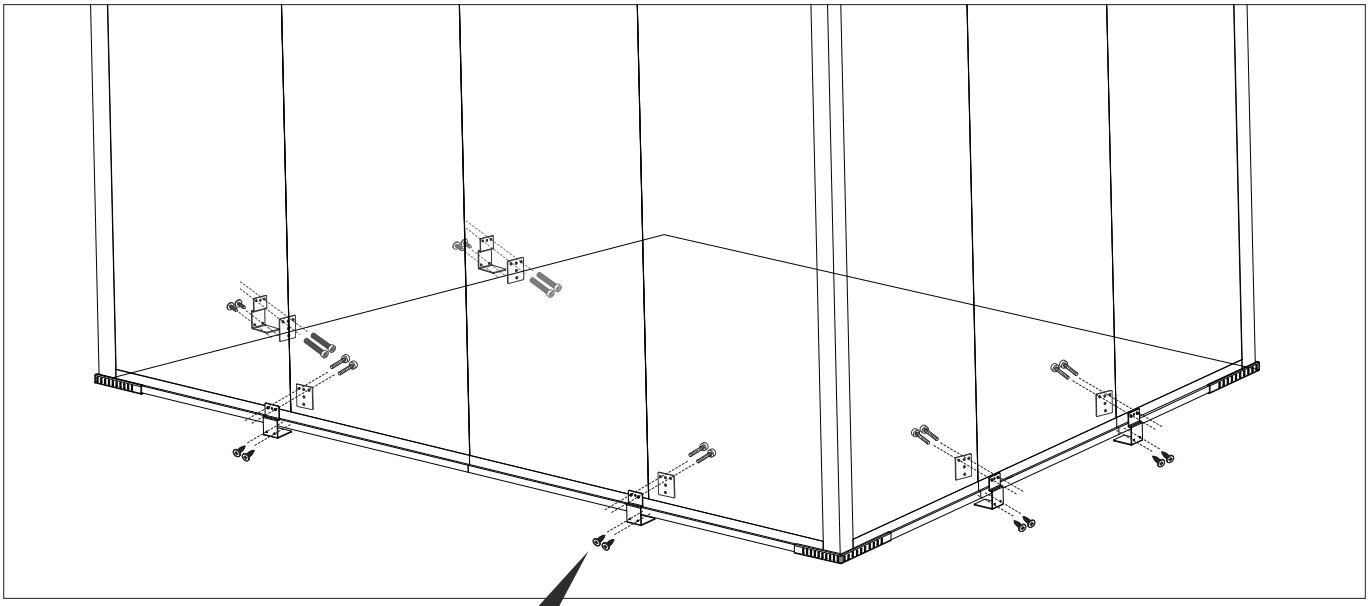
Install separately at the four corners inside the house

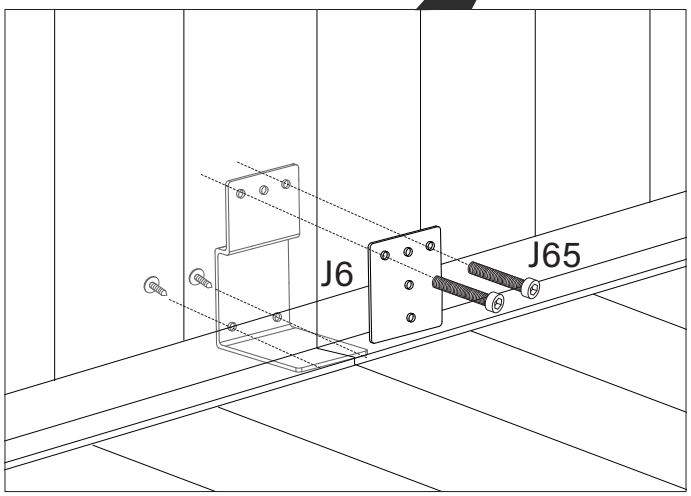


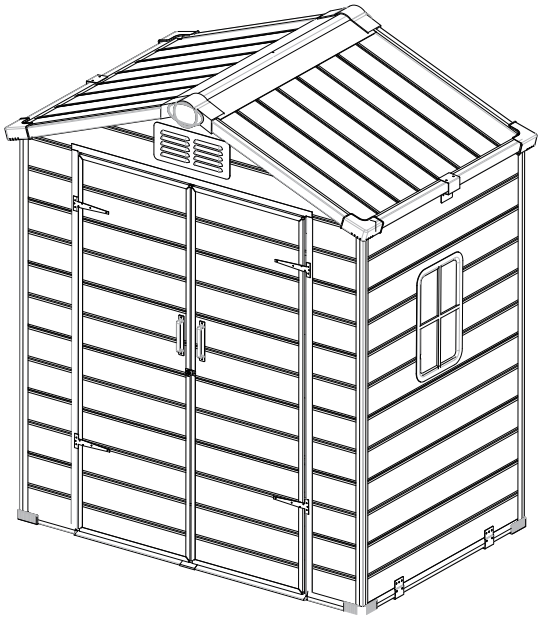












Bottom reinforcement,
effective wind resistance

Key Installation Precautions

Adhering to safety and preparation steps is crucial for a successful installation.

Personal Safety

Wear protective gloves during assembly.

Personnel & Assistance

Assembly requires 2–3 people. Ensure the work area is clear of children and pets during the process.

Foundation & Securing

The plastic shed must be anchored to a stable base (not included) to prevent damage.

Product Limitations

This structure is designed for storage purposes only—not for habitation. Do not store hot items (e.g., recently used grills) or volatile chemicals inside.

Maintenance After Installation

Proper maintenance will extend the life of your plastic tool shed.

Cleaning

Clean the shed with a cloth and water.

Debris Removal

Remove leaves from the roof promptly to prevent staining. In snowy conditions, clear snow regularly to avoid structural damage from heavy load.

General Care

Keep the door closed and locked when not in use to prevent wind damage.