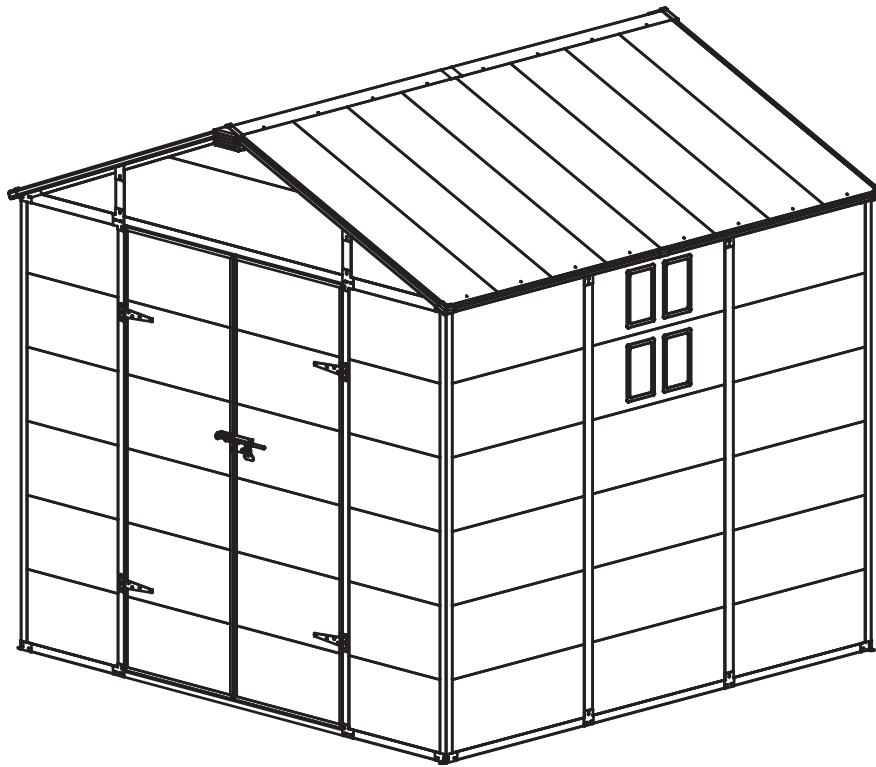


INSTRUCTION MANUAL



OUTDOOR 8'x8' STORAGE SHED Series G19

IF YOU PURCHASED THE OUTDOOR STORAGE SHED ONLINE
AND HAVE ANY QUESTIONS OR CONCERNS
CONTACT US VIA EMAIL, TEXT, OR PHONE

EMAIL: service2outdoor@gmail.com

TEXT(SMS ONLY): +1 628-263-4608

PHONE: +1 877-561-6450

Date of Manufacture: 26W22

Warnings and Cautions

Thank you for choosing our outdoor storage shed. Please read and understand this entire manual before attempting to assemble or install the product.

The shed is intended for storage purposes only. It is not designed for habitation.

GENERAL BEST PRACTICES FOR ASSEMBLY

1. Please check with your local governing authority/local municipal codes regarding installation and permitting of such structures before assembly.
2. The assembled outdoor storage shed should be located at least 6 feet from any obstruction such as fence, garage, house, overhanging branches, laundry lines or electrical wires.
3. It is strongly recommended to secure the shed to an immovable object or anchor to the ground by drilling holes in the shed floor (at the pre-marked locations) and inserting proper screws into the ground (screws are not included).
4. Familiarize yourself with the product and check all parts against the packing list. If any parts are missing or damaged, do not install. Contact us immediately.
5. Always wear work gloves, safety goggles and long sleeves when assembling or performing any maintenance on your shed.
6. Save all packing materials until assembly is complete to avoid accidentally discarding smaller parts or hardware.
7. Require two or more people to assemble and install safely and correctly.

WARNINGS



To reduce the risk of serious injury, read the following safety instructions thoroughly before assembling and using the outdoor storage shed.

8. The product is required to be installed on a level solid surface and is not intended for unsecured use. The outdoor storage shed is to be anchored to the surface with appropriate bolts or anchors. Do not assemble the shed on soil, earth, or bare ground.
9. Keep children and pets away from the working area during assembly and adjustments.
10. Please ensure that there is no snow or leaves on the roof. A large amount of snow on the roof can damage the cabin and make it unsafe. This product has passed the level 8 (46 miles per hour) of the wind resistance, and the roof load test with a capacity of 800 pounds.
11. On snowy days, it is necessary to regularly clear the accumulated snow. You can use plastic rakes to remove the excessive snow and ice blocks on the roof. Take corresponding safety precautions to prevent the fallen snow from causing damage.
12. Do not leave children unattended around or inside outdoor storage sheds.
13. The weight of the items hung on the hooks inside the roof should not exceed 30 pounds.
14. Avoid using a lawnmower or mechanical scythe near the shed.
15. Wash the shed with a garden hose or a mild detergent solution. Do not use a metal brush or abrasive cleaners, including degreasers and oil- or acetone-based cleaning materials, as these may stain or damage the shed.
16. Do not store hot items, such as recently used grills and blowtorches, and volatile chemicals in the shed.

17. Wind direction is an important factor to consider when determining the location of the shed. Reduce exposure to the wind, in general, and of the door side in particular. Keep doors closed and locked when the shed is not in use to prevent wind damage.
18. Do not stand on the roof.

WARRANTY

WHAT IS COVERED?

The limited warranty is extended to the original purchaser and applies to material and manufacturer's defect provided the item is maintained with care and used only for personal residential purposes.

Warranty: 6 months

Lost Accessories or Parts Policy:

Lost accessories or parts costs will be incurred after 90 days of the date of purchase.

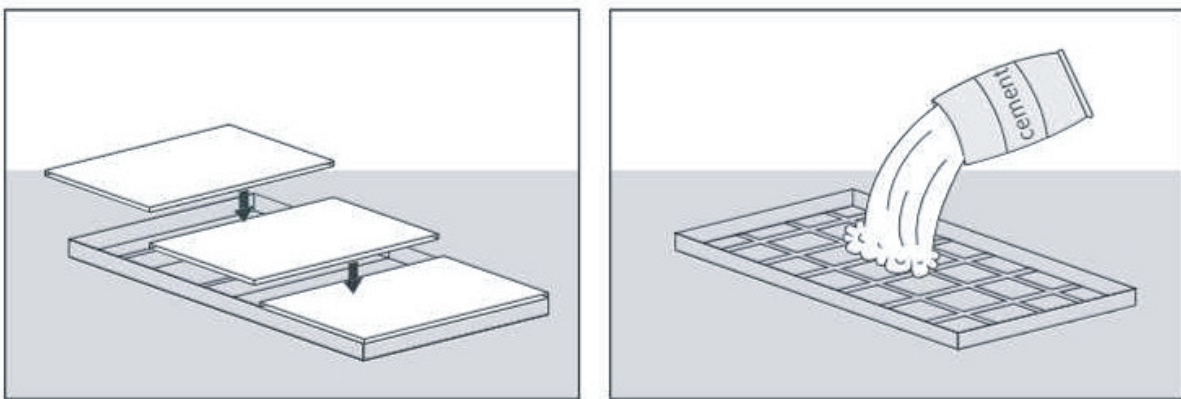
TIP: Our products have been designed for safety and quality. Any modifications made to the original product could damage the structural integrity of the product leading to failure and possible injury. We can not assume any responsibility for modified products. Furthermore modifications void any and all warranties.

Site preparation

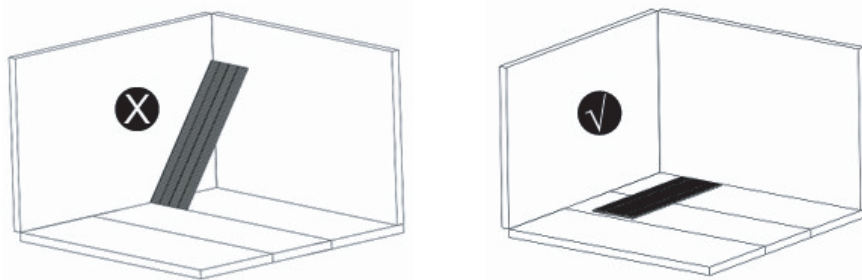
1. Leveling the ground.



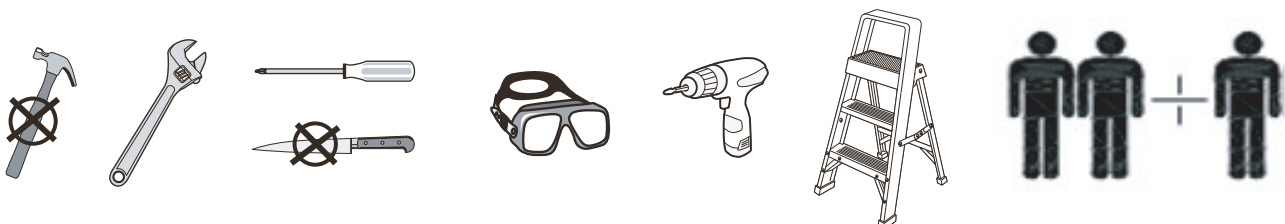
2. Recommendation: Construct a wooden or concrete base as a foundation.



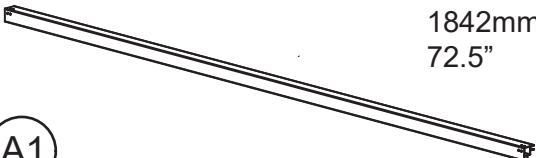
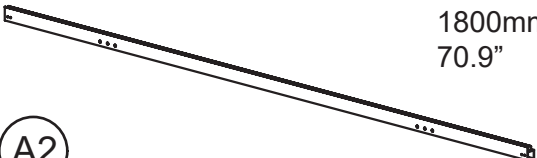
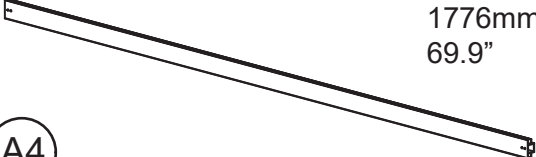
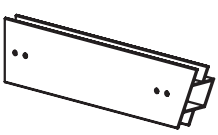
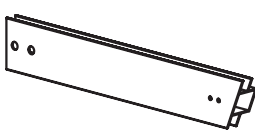
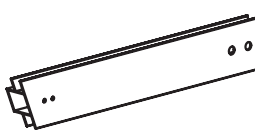
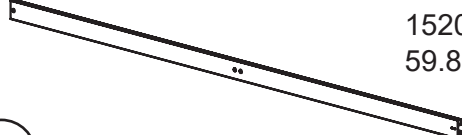
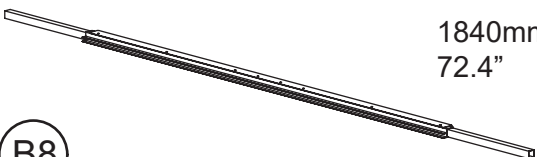
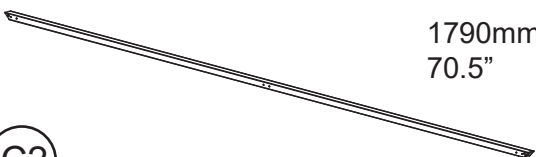
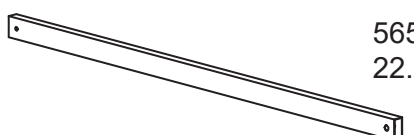
3. Parts are placed after unpacking.



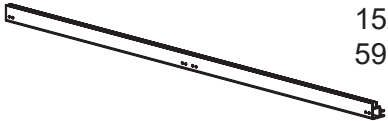
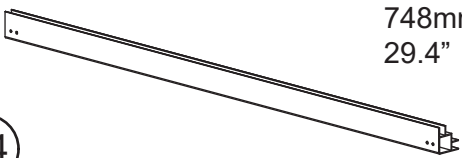
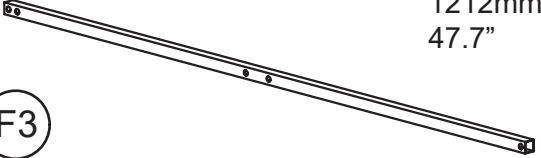
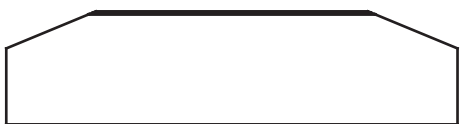
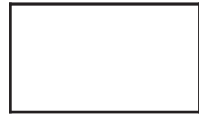
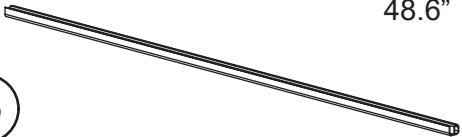
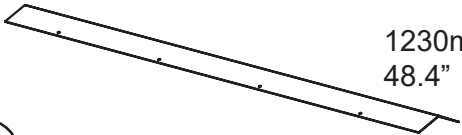
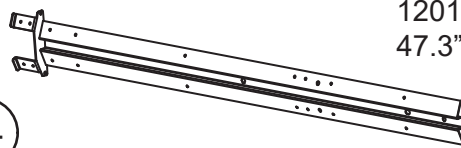
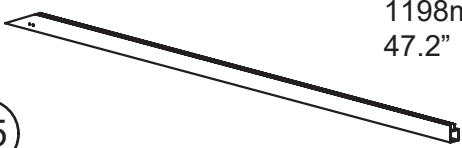
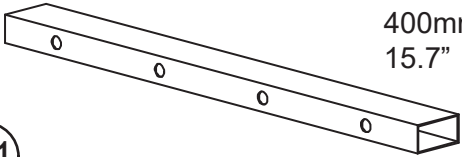
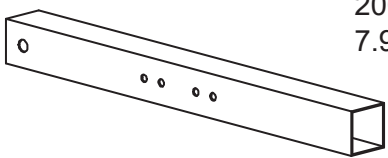
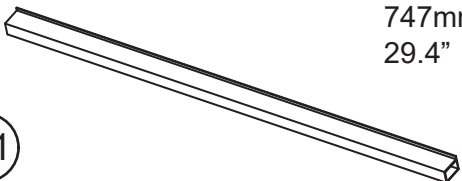
Tools Needed (Not Included)

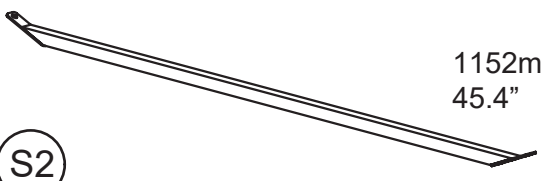
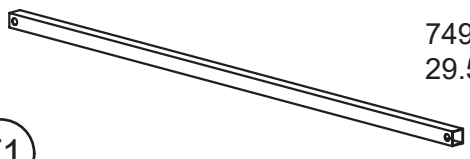
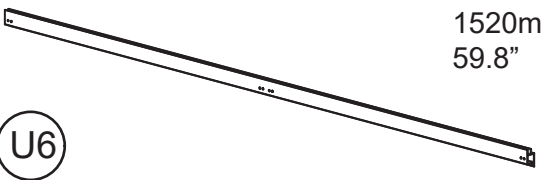
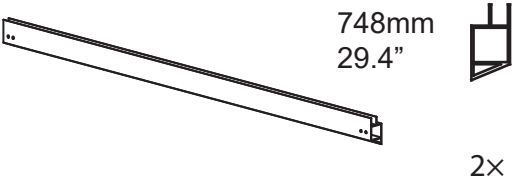
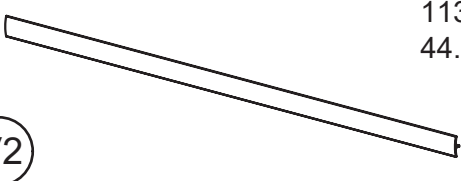


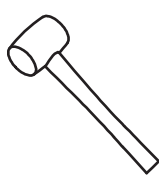
Parts List (Box 1)

 1842mm 72.5" A1 4×	 1800mm 70.9" A2 2×
 1776mm 69.9" A4 6×	 187mm 7.4" A5 1×
 285mm 11.2" A6 1×	 187mm 7.4" A7 1×
 285mm 11.2" A8 1×	 1520mm 59.8" B5 1×
 1518mm 59.8" B6 1×	 1840mm 72.4" B8 1×
 500mm 19.7" B9 2×	 596mm 23.5" C1 4×
 1790mm 70.5" C2 4×	 565mm 22.2" C4 2×
 500mm 19.7" D2 2×	 1268mm 49.9" D4 1×

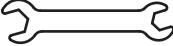
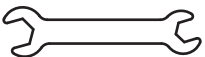
Parts List (Box 1)

E3  1520mm 59.8"  3x	E4  748mm 29.4"  3x
F3  1212mm 47.7"  4x	G4  1222*307mm 48.1x12.1" 1x
H4  522x307mm 20.6x12.1" 10x	H25  522x300mm 20.6x11.8" 2x
I4  1182mm 46.5"  4x	I5  1235mm 48.6"  4x
J13  1244mm 49"  1x	L3  1230mm 48.4" 2x
L4  1201mm 47.3" 2x	M5  1198mm 47.2"  2x
M6  1198mm 47.2"  2x	Q1  400mm 15.7"  1x
Q2  200mm 7.9"  7x	R1  747mm 29.4"  6x

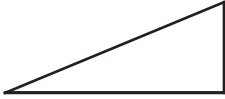
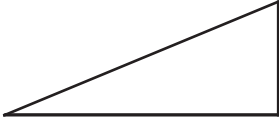
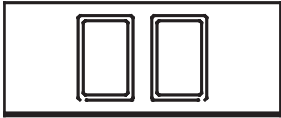
Parts List (Box 1)	
 1152mm 45.4" S2 2×	 749mm 29.5" T1 6×
 1520mm 59.8" U6 2×	 748mm 29.4" U7 2×
 1134mm 44.6" V2 2×	

Parts List (Box 1)—Tool	
 17 1×	

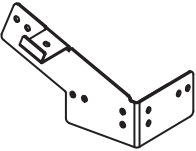
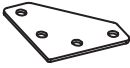
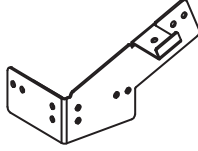
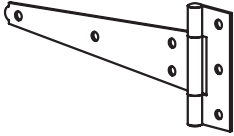
Parts List (Box 1)—Hardware

1	 st4.2x20 28×	2	 st4.2x10 478×
3	 st4.2x30 16×	4	 M6x15 36×
5	 M6x32 20×	6	 M5x18 21×
7	 M5 33×	8	 M6 20×
9	 28×	10	 4×
11	 2×	12	 M5x30 12×
13	 st4.2x12 52×	14	 4mm 1×
15	 3mm 1×	16	 8-10 1×
18	 10-14 1×		

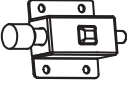
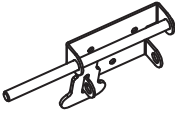
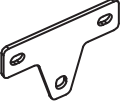
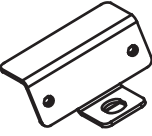
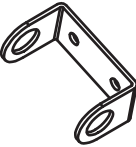
Parts List (Box 2)

 G5 748x156mm 29.4x6.1" 2x	 G6 474x196mm 18.7x7.7" 2x
 G7 710x294mm 28x11.6" 2x	 H3 748x307mm 29.4x12.1" 42x
 H26 748x300mm 29.4x11.8" 9x	 N2 748x307mm 29.4x12.1" 4x

Parts List (Box 3)

H6		592x307mm 23.3x12.1"	1x
H8		592x288mm 23.3x11.3"	2x
H14		592x307mm 23.3x12.1"	2x
J1			2x
J4			2x
J9			6x
J14			4x
J16			2x
H7		592x307mm 23.3x12.1"	4x
H13		592x307mm 23.3x12.1"	2x
H17		592x307mm 23.3x12.1"	1x
J2			2x
J7			6x
J10			4x
J15			4x
J18			2x

Parts List (Box 3)

	
(J19) 2x	(J21) 1x
	
(J22) 1x	(J23) 4x
	
(J24) 4x	(J25) 4x
	
(J26) 4x	(J27) 1x
	
(J28) 1x	(J29) 4x
	
(J30) 4x	(J31) 4x
	
(J34) 2x	(K1) 4x
	
(K2) 2x	(P3) 1266x307mm 49.8x12.1" 12x

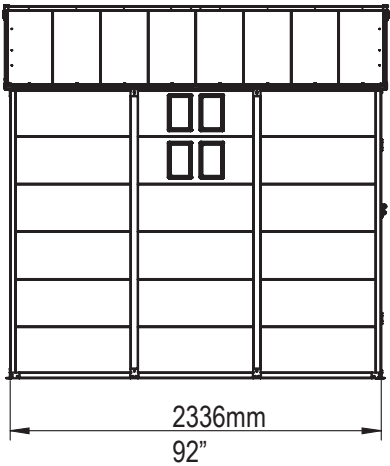
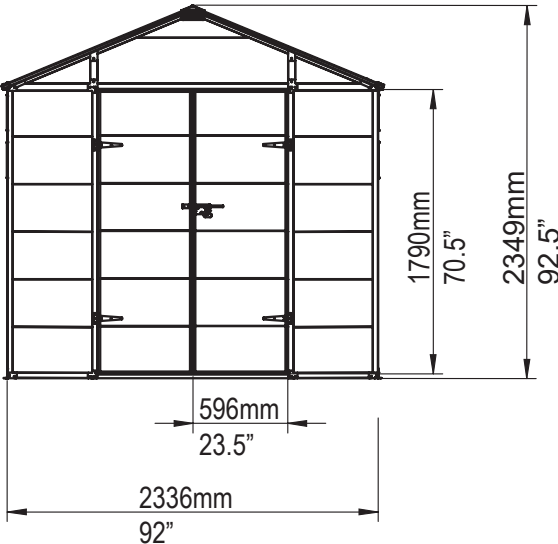
Parts List (Box 3)

 $2x$ 

14x

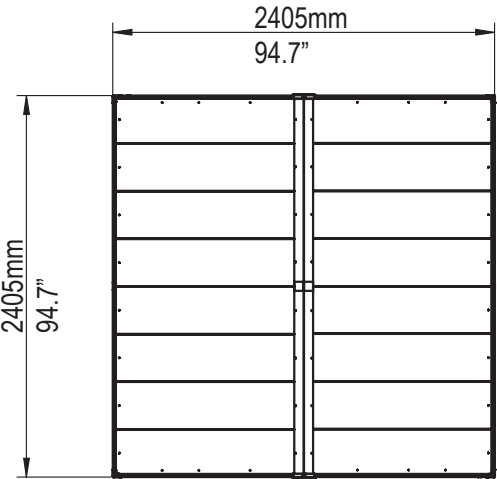
 $2x$  $2x$ 

Item Specifications

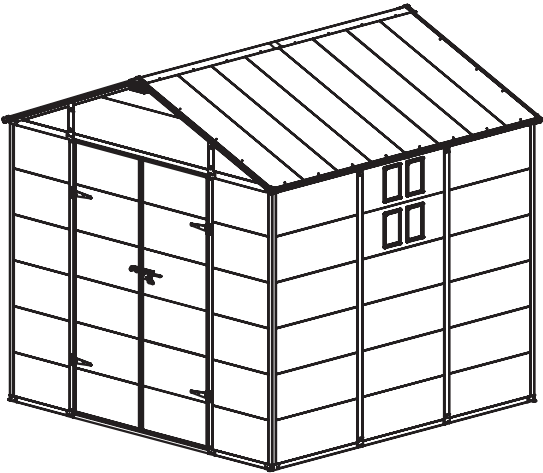


Base Depth

**Base Width & Door Width
Peak Height & Door Height**



Roof Width & Depth

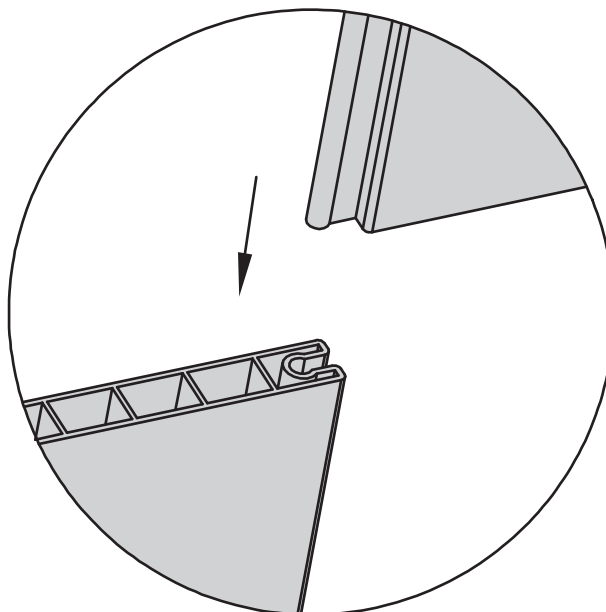
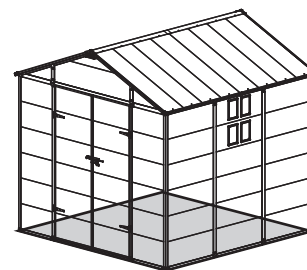


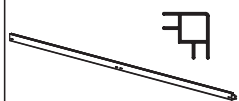
(W1) 14x

(W2) 2x

<1>

Floor assembly

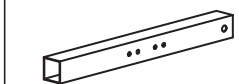




(E3) 3x



(E4) 3x



(Q2) 3x



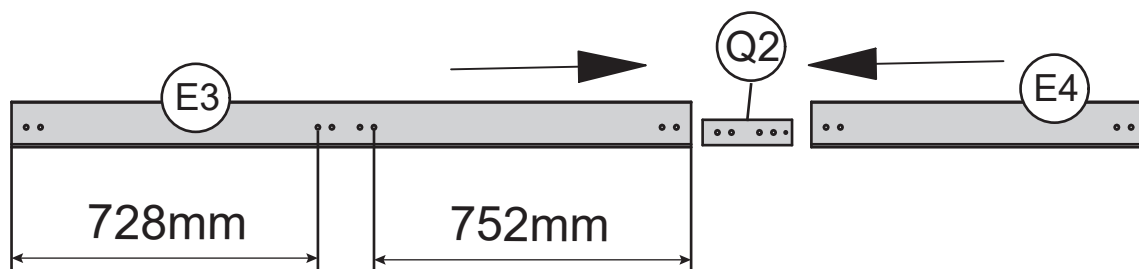
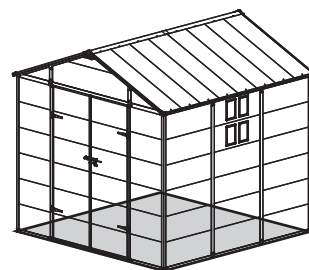
(J7) 6x



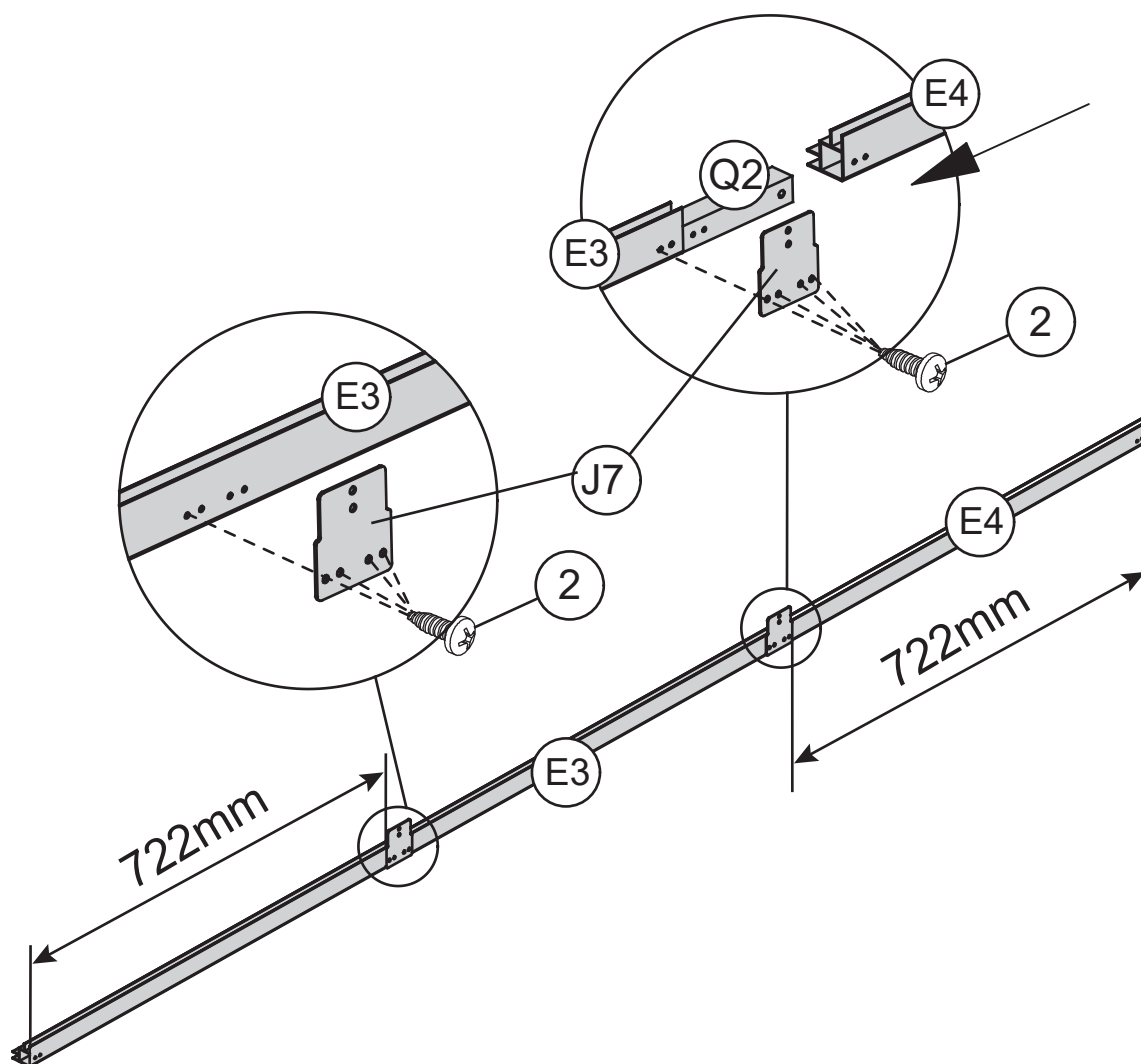
st4.2x10

(2) 24x

<2>



Pay attention to the direction of "E3"

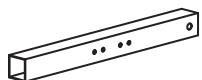




(D2) 2x



(D4) 1x



(Q2) 2x



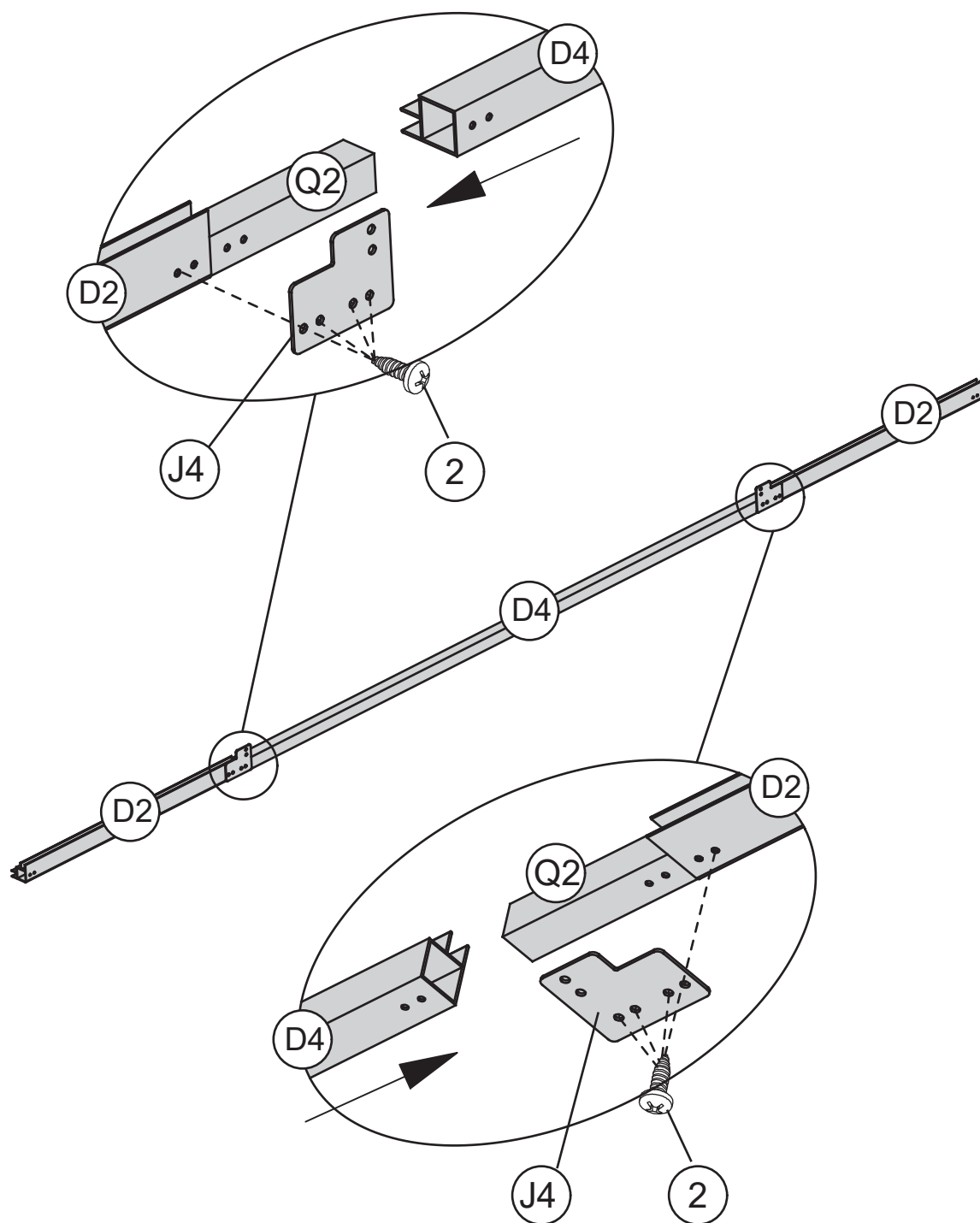
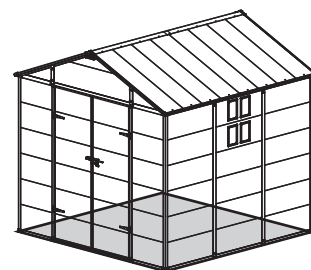
(J4) 2x

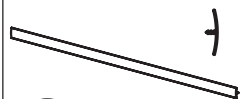


st4.2x10

(2) 8x

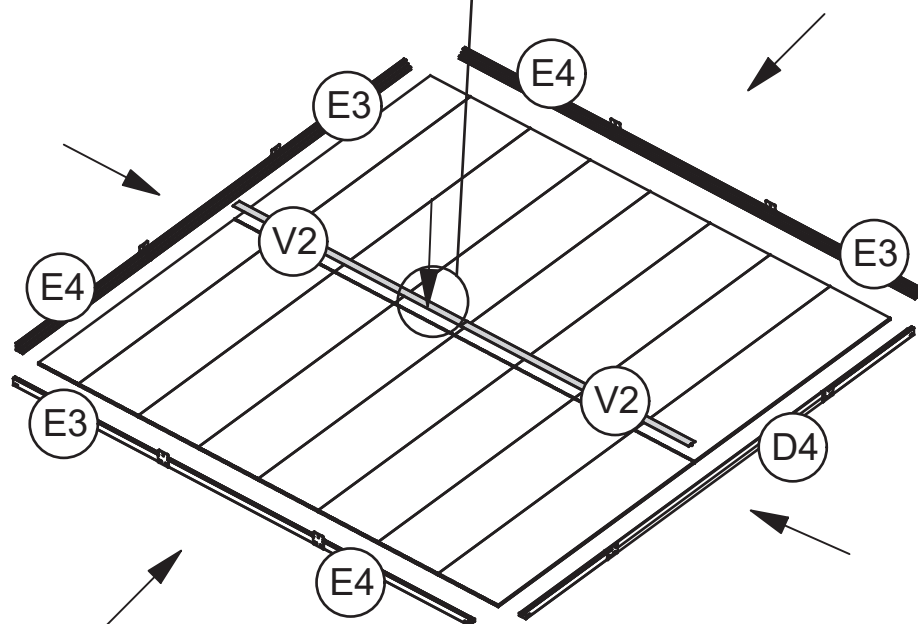
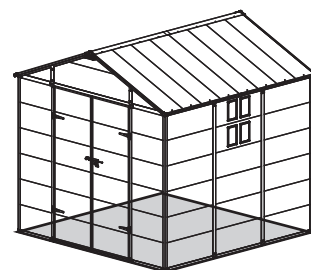
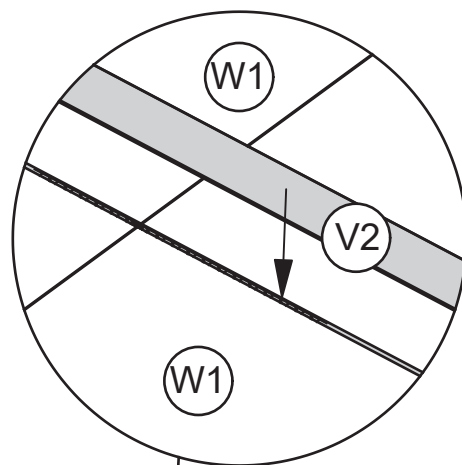
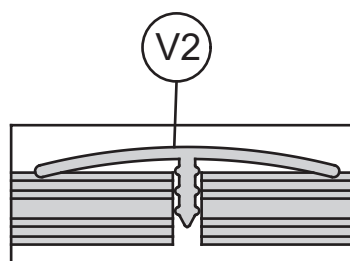
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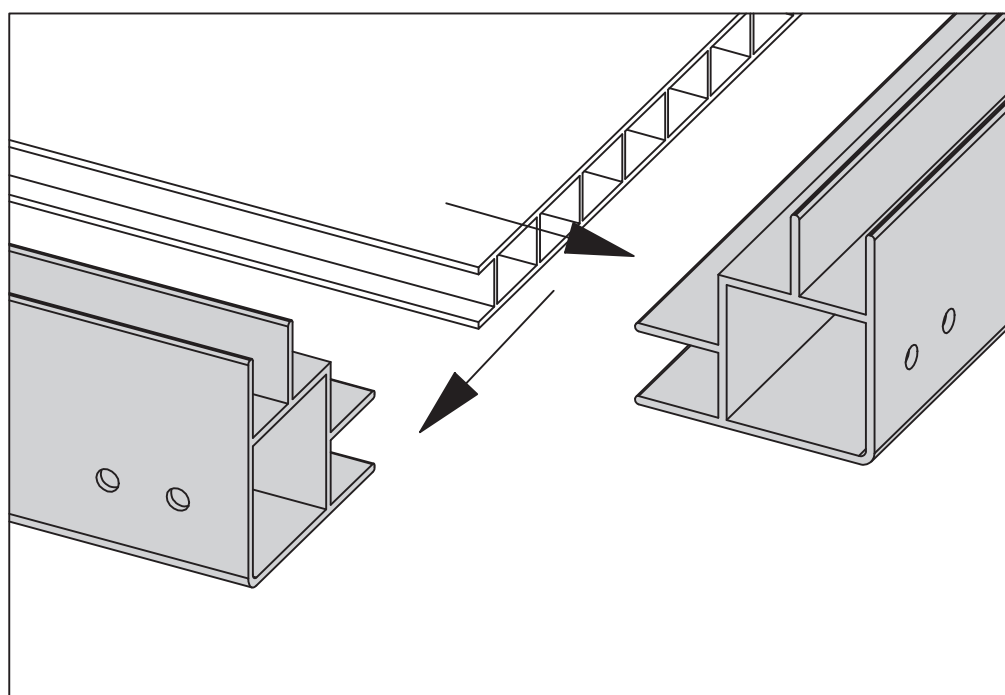


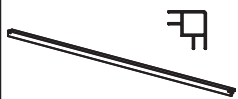
V2 2x

<4>



Two people are required to work together to insert the floor panel into the slot.





(A1) 4x



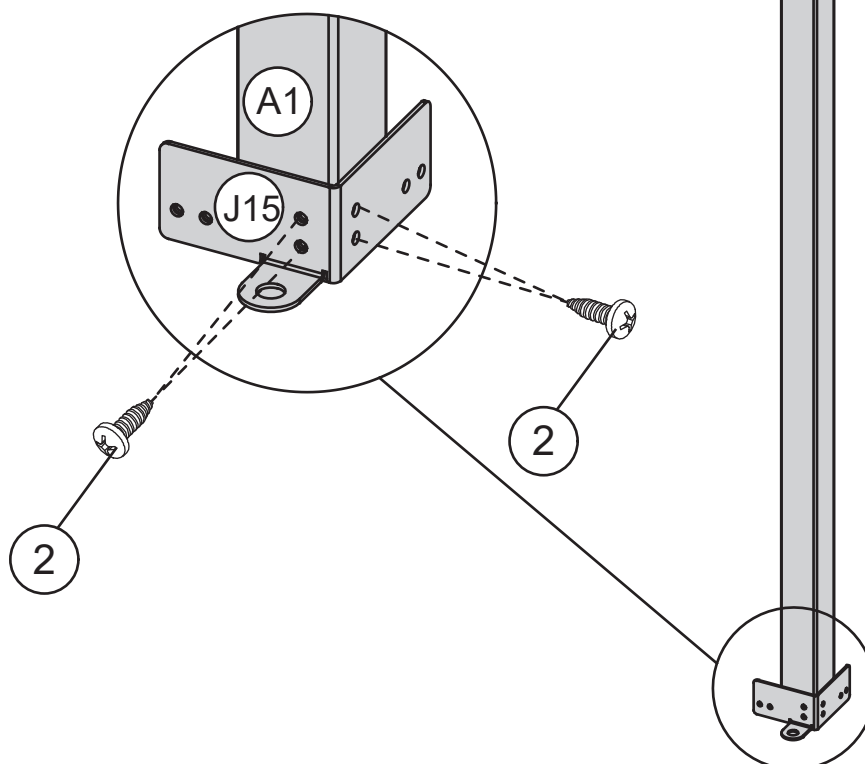
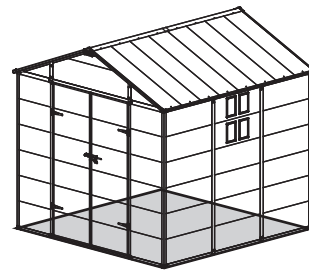
(J15) 4x



st4.2x10

(2) 16x

<5>

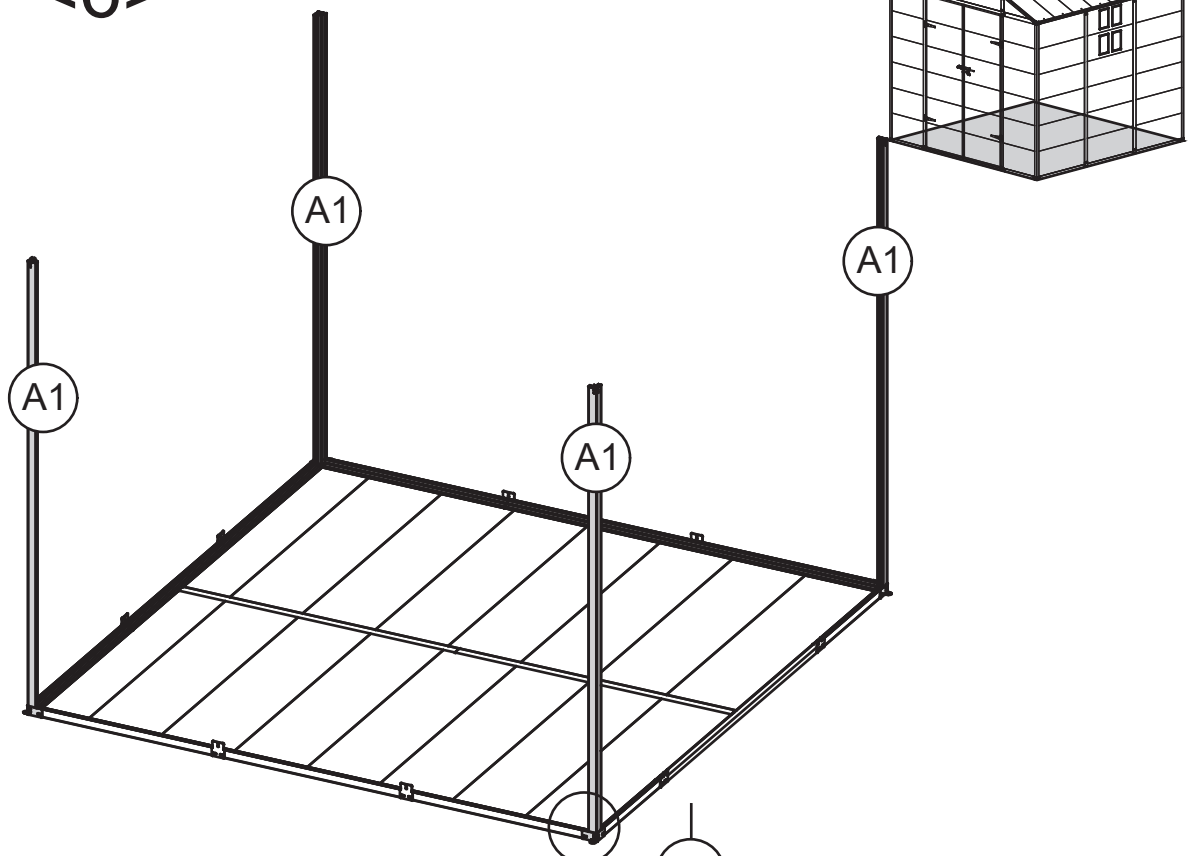
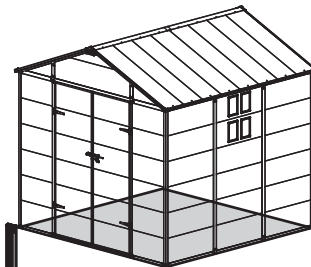




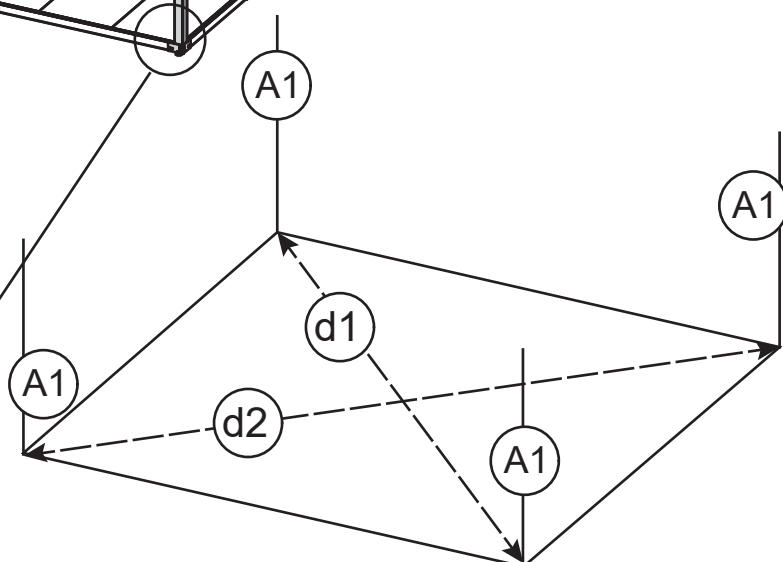
st4.2x10

2 16x

<6>

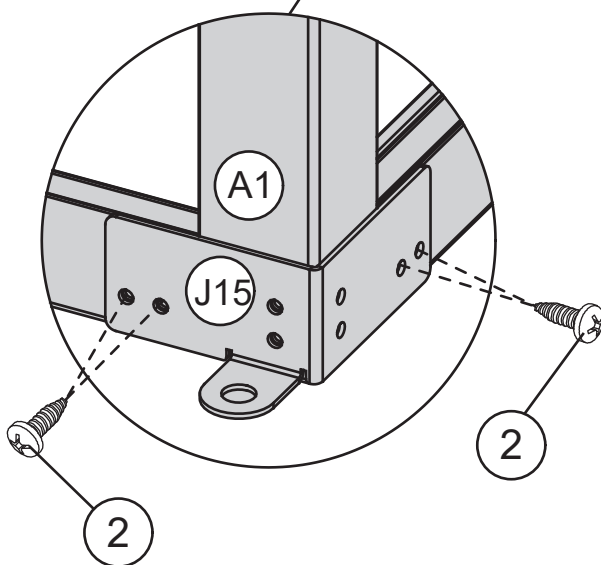


1



2

d1=d2



Tips:

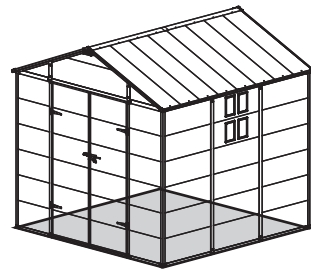
Please measure to make sure the length of d1 is equal to d2 before moving to next step to ensure a square frame and best results. Otherwise, please make adjustments.



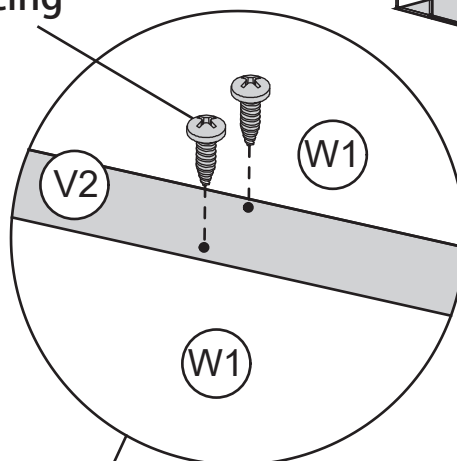
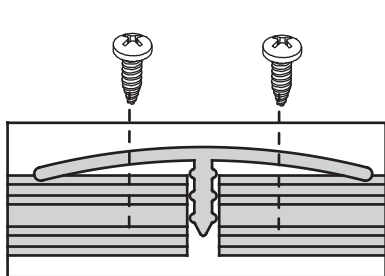
st4.2x10

2 42x

<7>



x16 Equal spacing

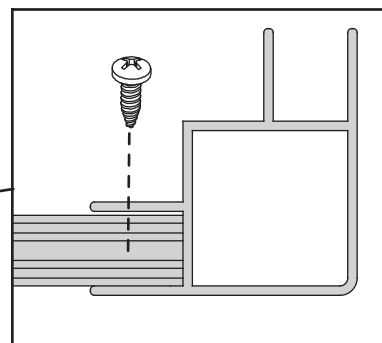
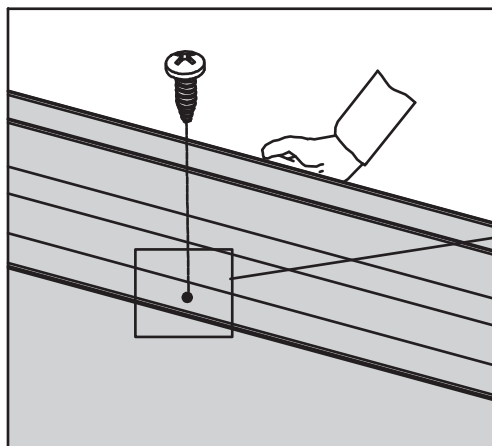


x8 Equal spacing

x8 Equal spacing

x8 Equal spacing

Fit the bottom frame
tightly against the floor,
then secure it with screws.



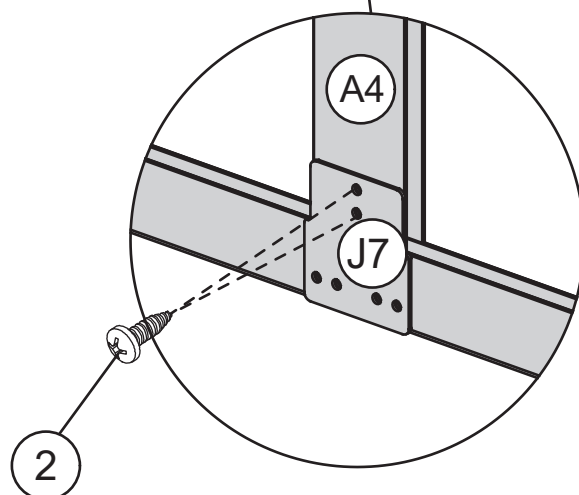
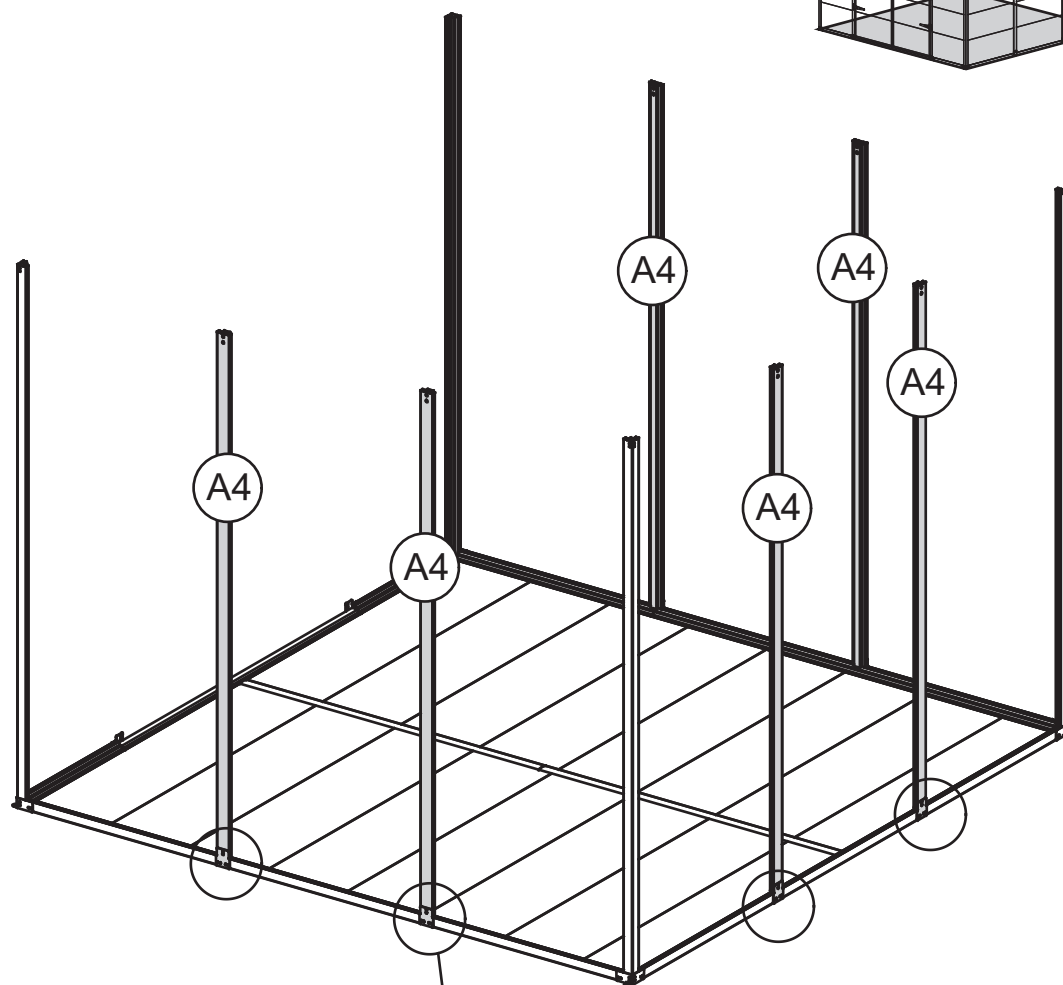
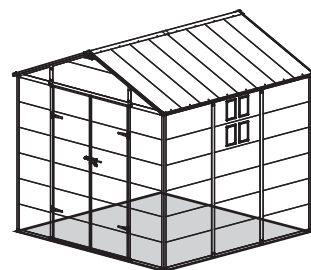


A4 6x



st4.2x10
2 12x

<8>





(H26) 9x

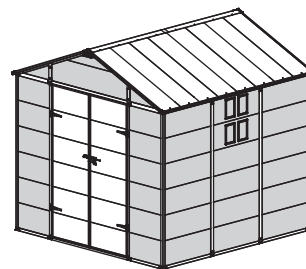


st4.2x10

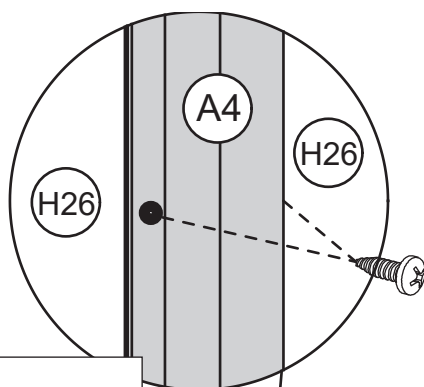
(2) 18x

<9>

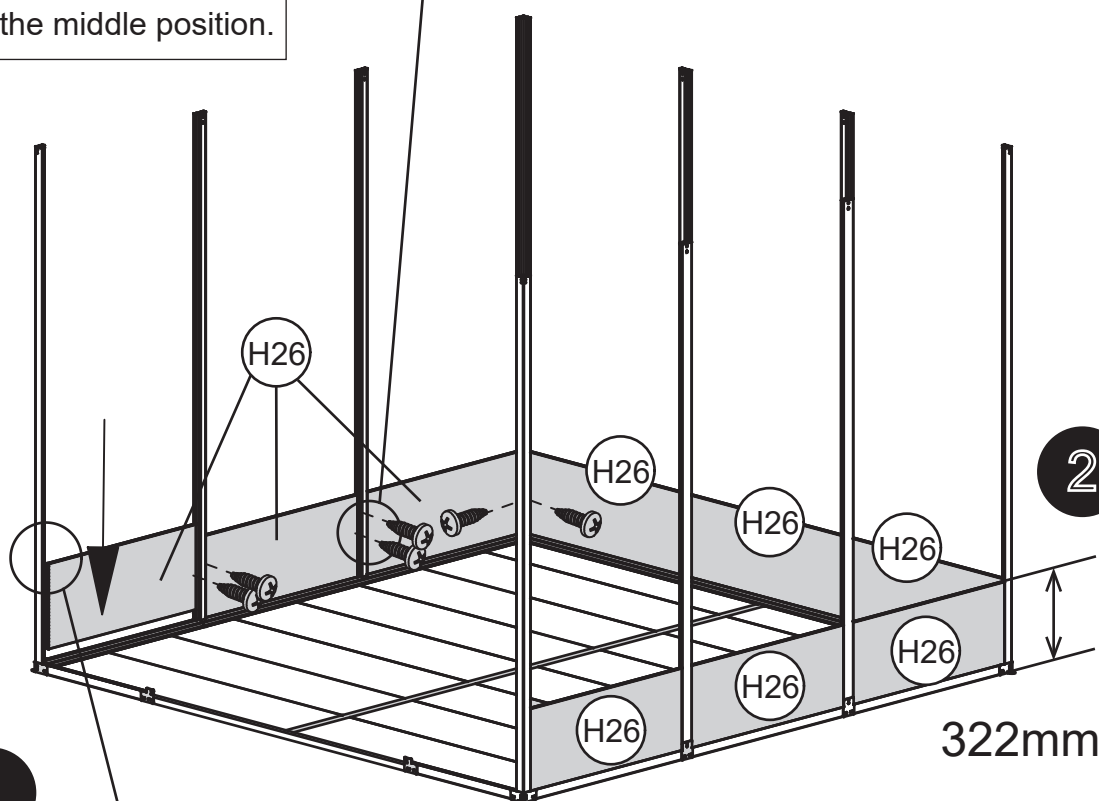
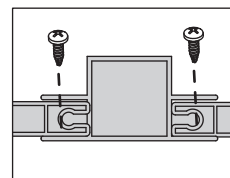
Wall panel assembly



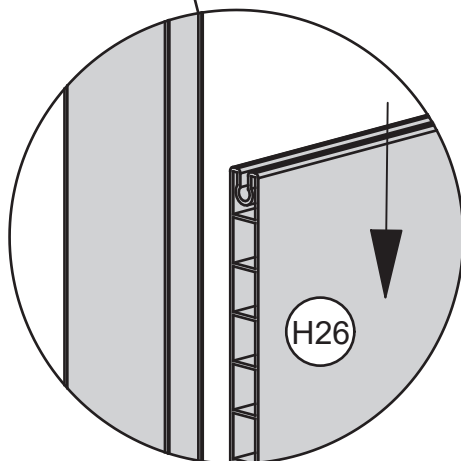
3



Fasten the screws
at the middle position.



1

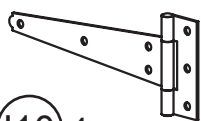


2

Ensure the wall panel is fully inserted
before tightening the screws.
The distance from the ground to
the panel is 322 mm/12.677 inch.
Once the board is plugged in,
a screw should be tightened to secure it.



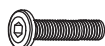
A2 2x



J10 4x

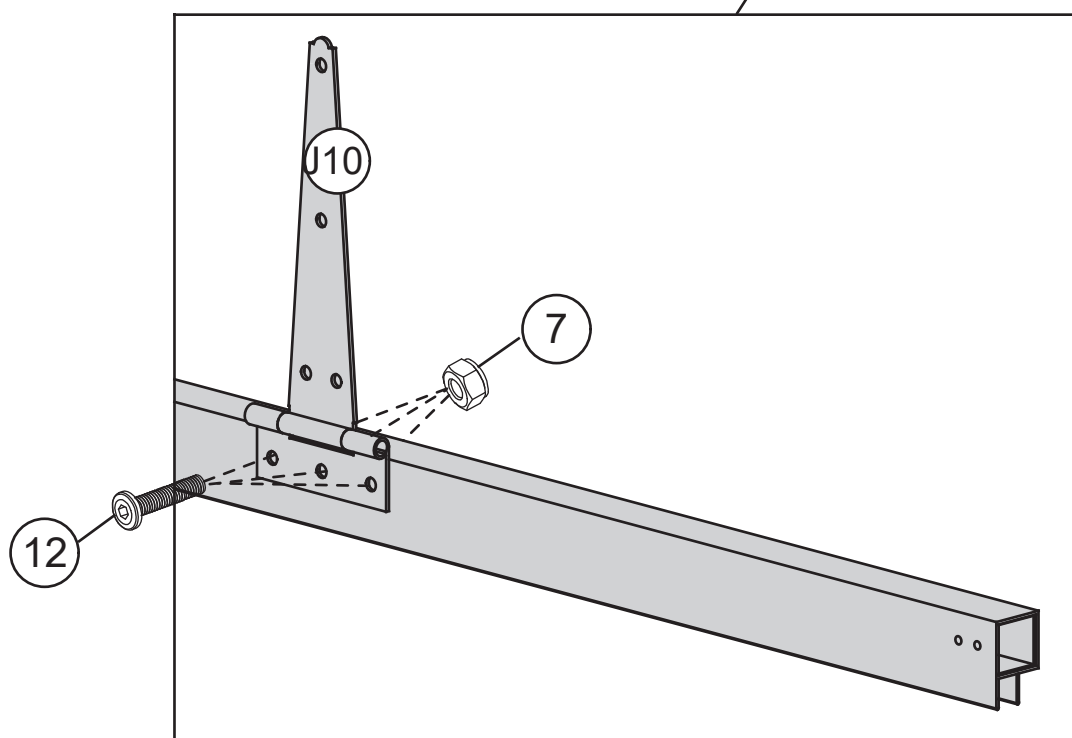
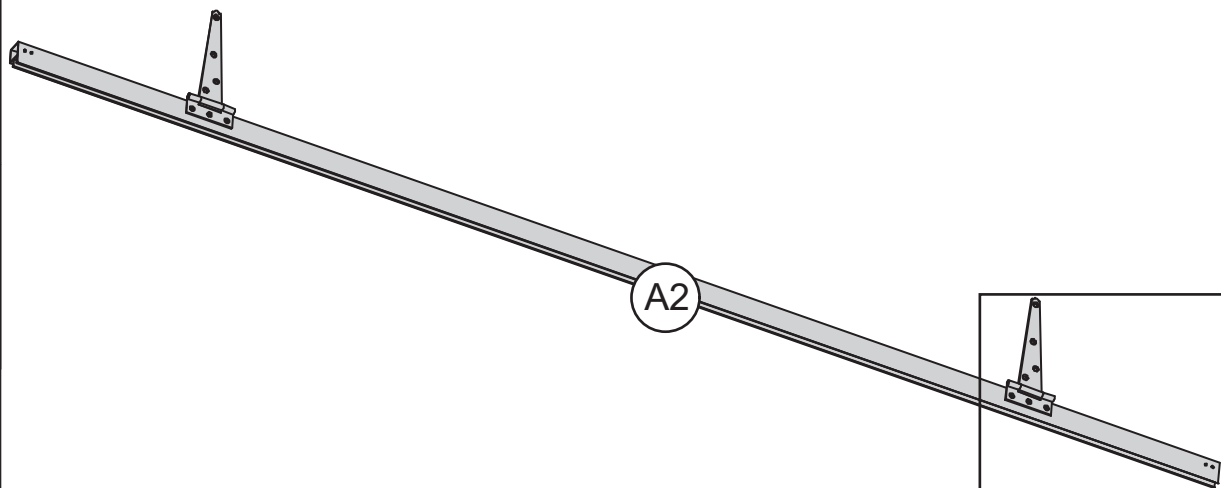
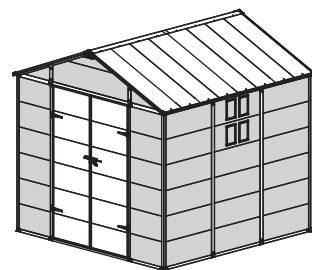


7 M5
12x



12 M5x30
12x

<10>



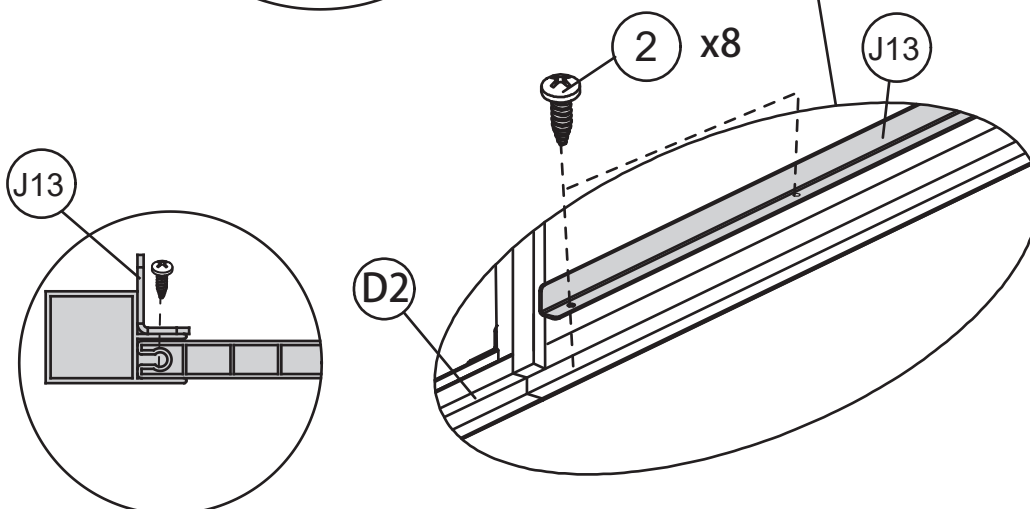
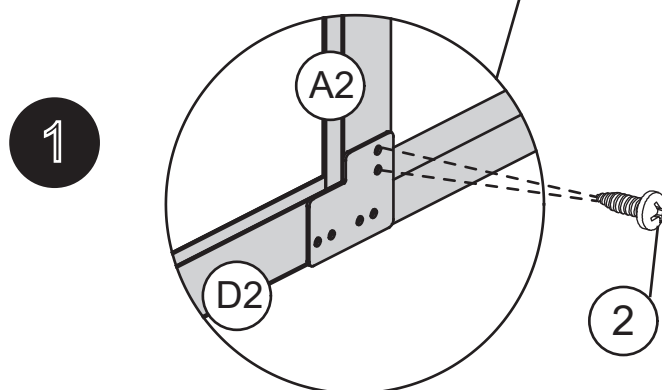
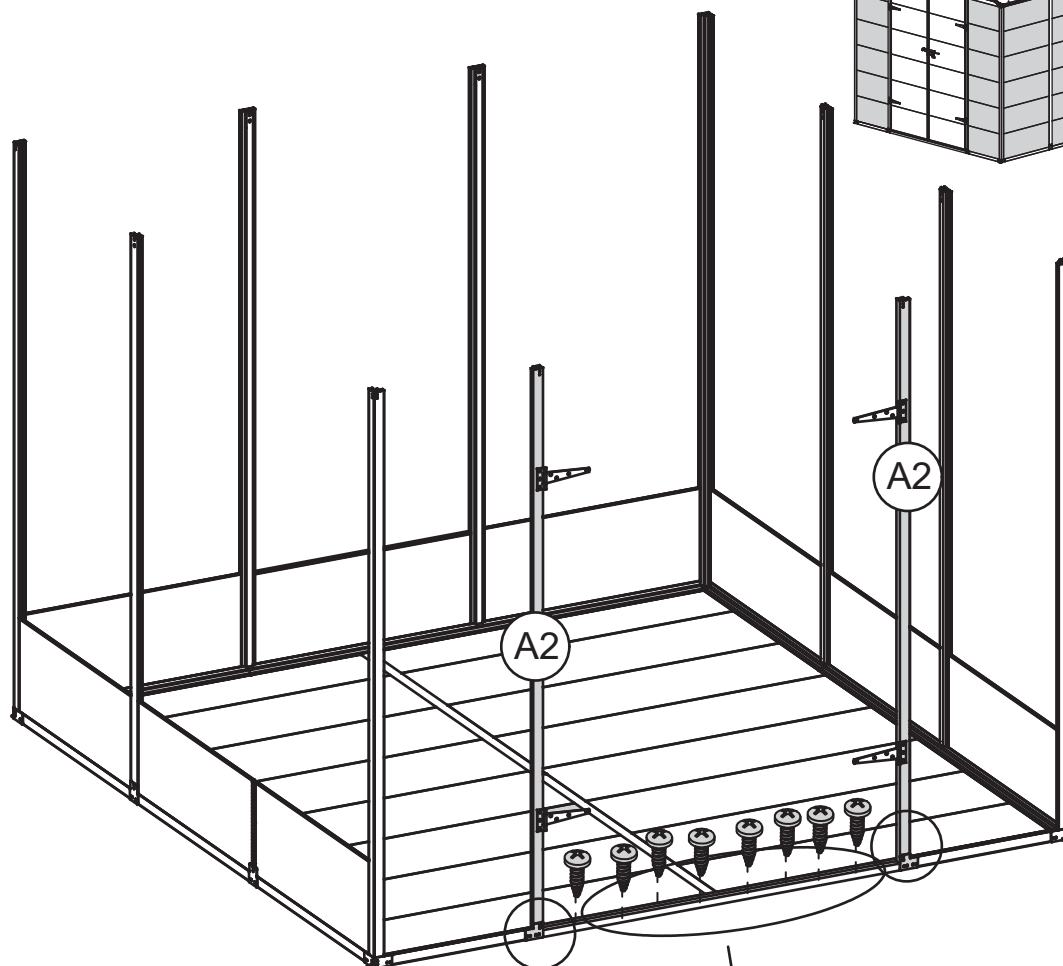
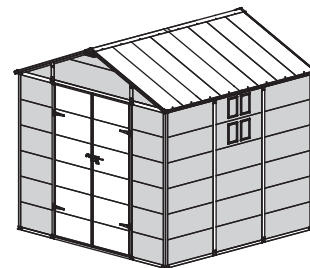
<11>

J13 1x



st4.2x10

2 12x



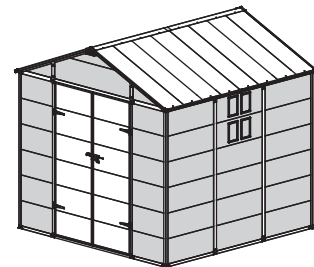
- H25 2x
- 

st4.2x10

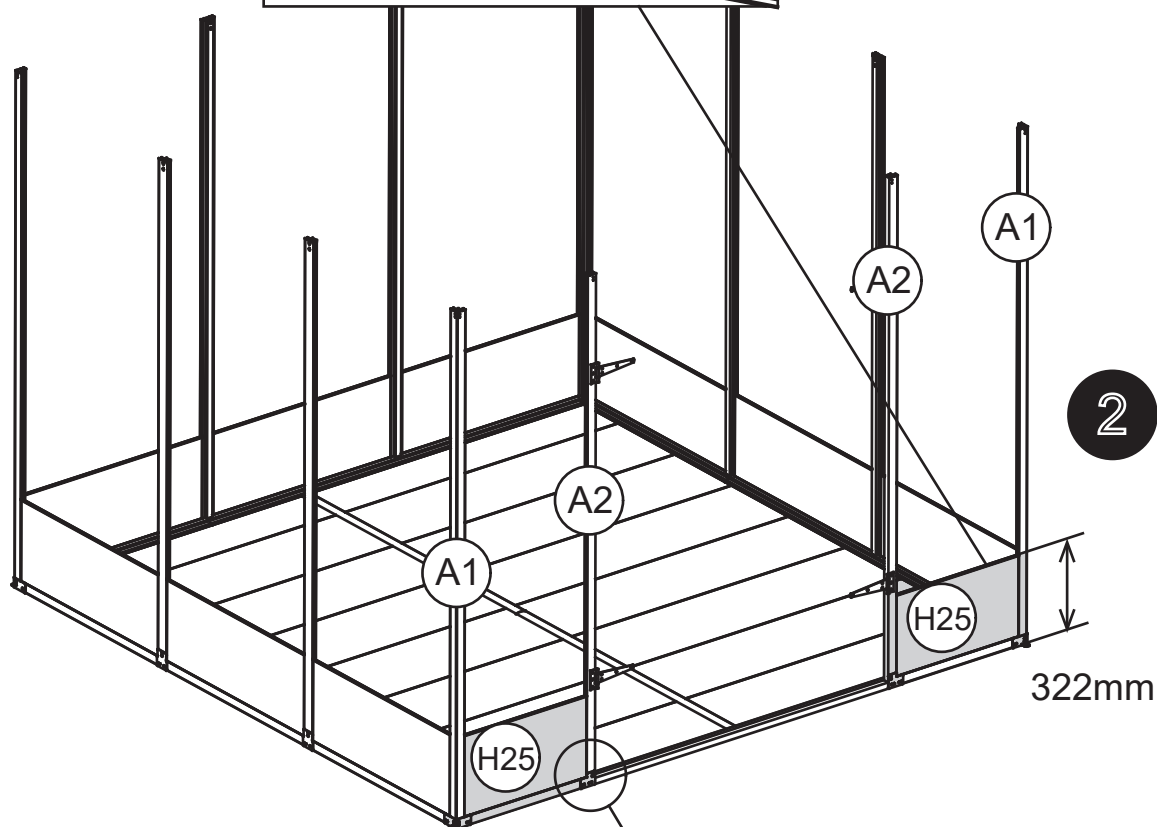
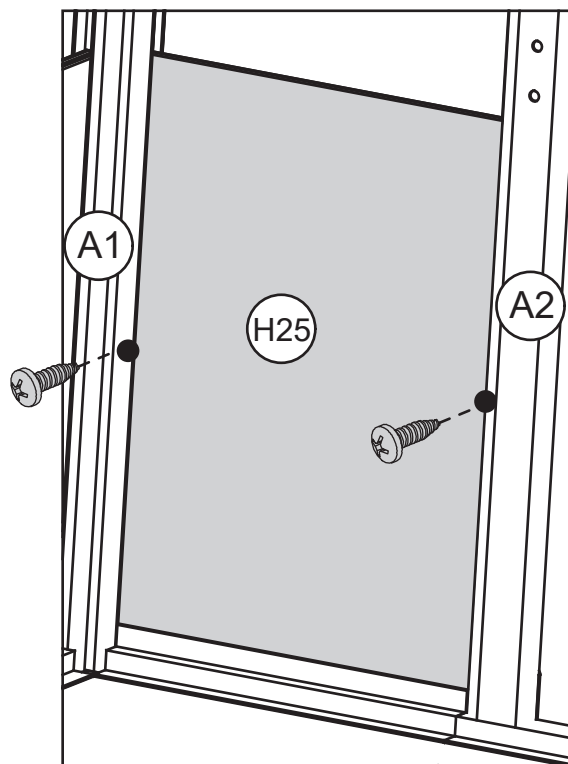
2

4x

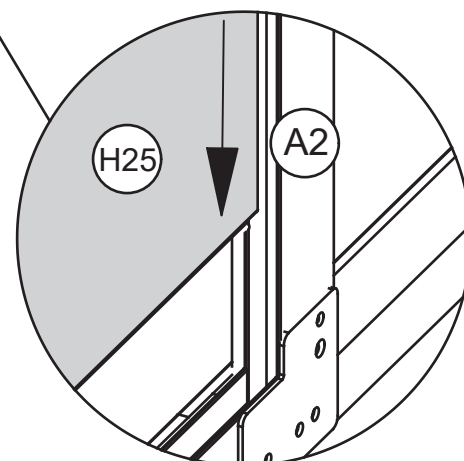
<12>



3



1





(H3) 41x

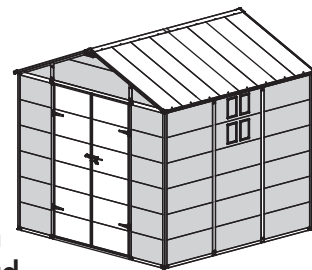


(H4) 10x



(N2) 4x

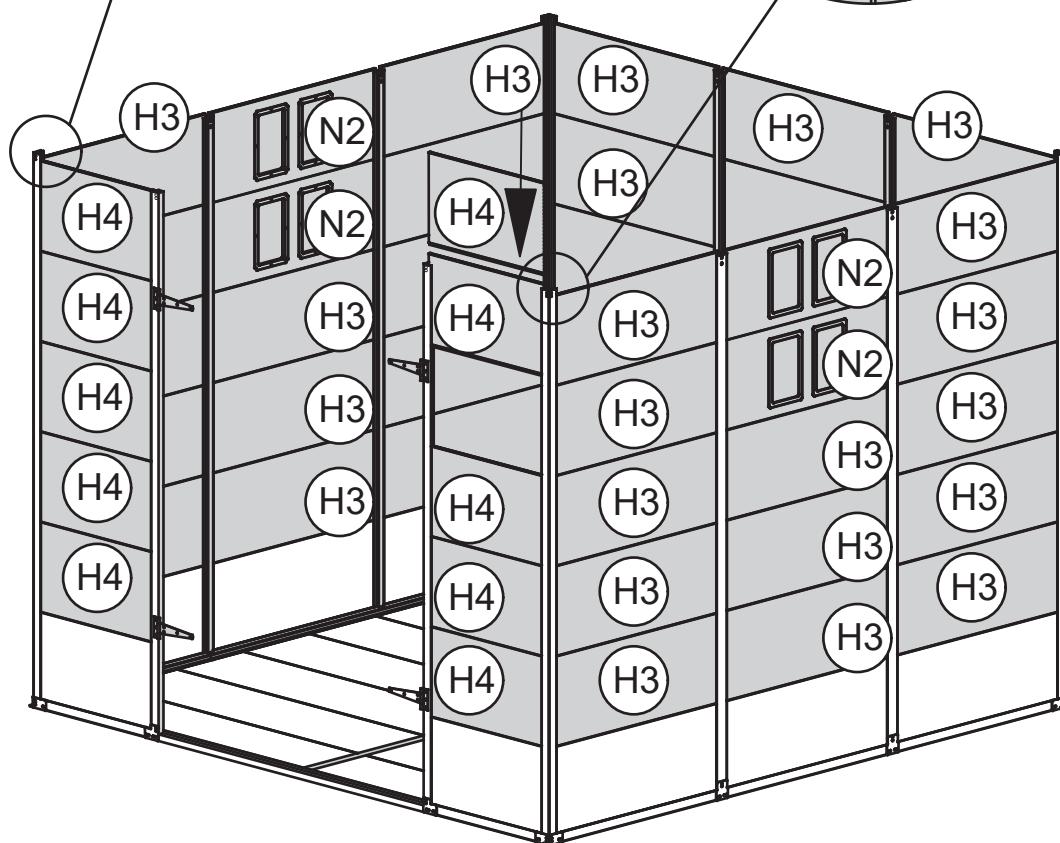
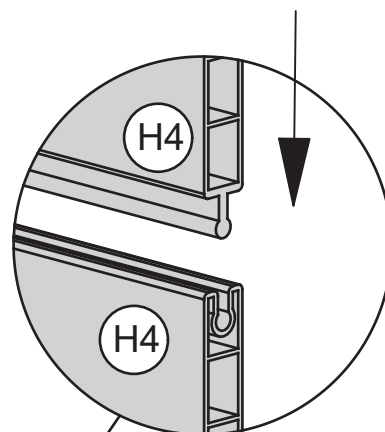
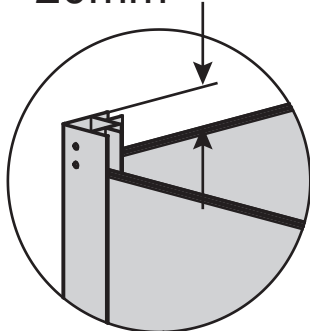
<13>



Notice:

1. Pay attention to the direction of the clamping groove when inserting the wall panel. Press down firmly to install. If it is hard to press into place, gently tap the panel with a rubber mallet to fit it into the corresponding groove.
2. If any individual wall panel is uneven during assembly, it will become flat once pressed into the clamping groove.
3. The window panel (N2) is interchangeable with any other standard panel (H3), and you may freely swap their positions according to your needs.
4. Important Notice: Supplementary requirements for wall panel fixing are provided on Page 61. To avoid improper fitting of parts during assembly which may affect subsequent installation, fix the screws only after the main product assembly is completed as instructed.

20mm

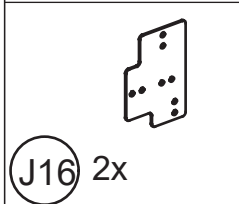




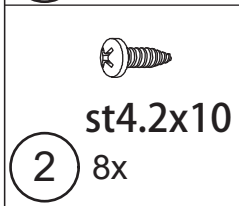
(B8) 1x



(B9) 2x

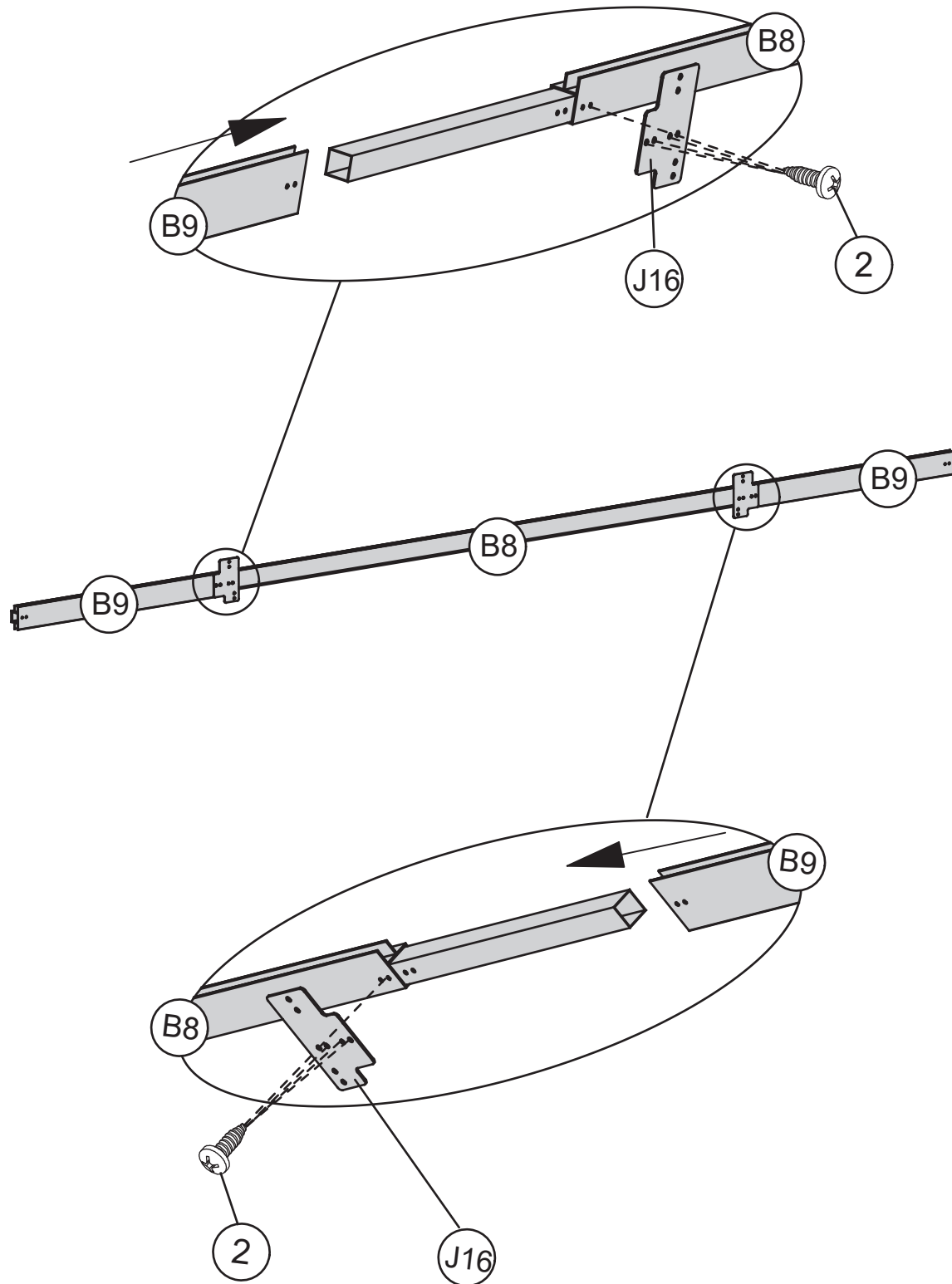
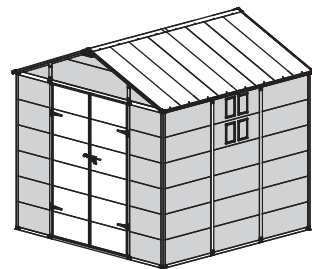


(J16) 2x

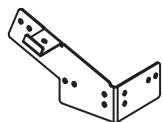


(2) 8x
st4.2x10

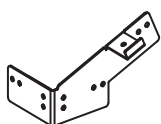
<14>



Pay attention to the direction of "J16"



J1 1x



J2 1x

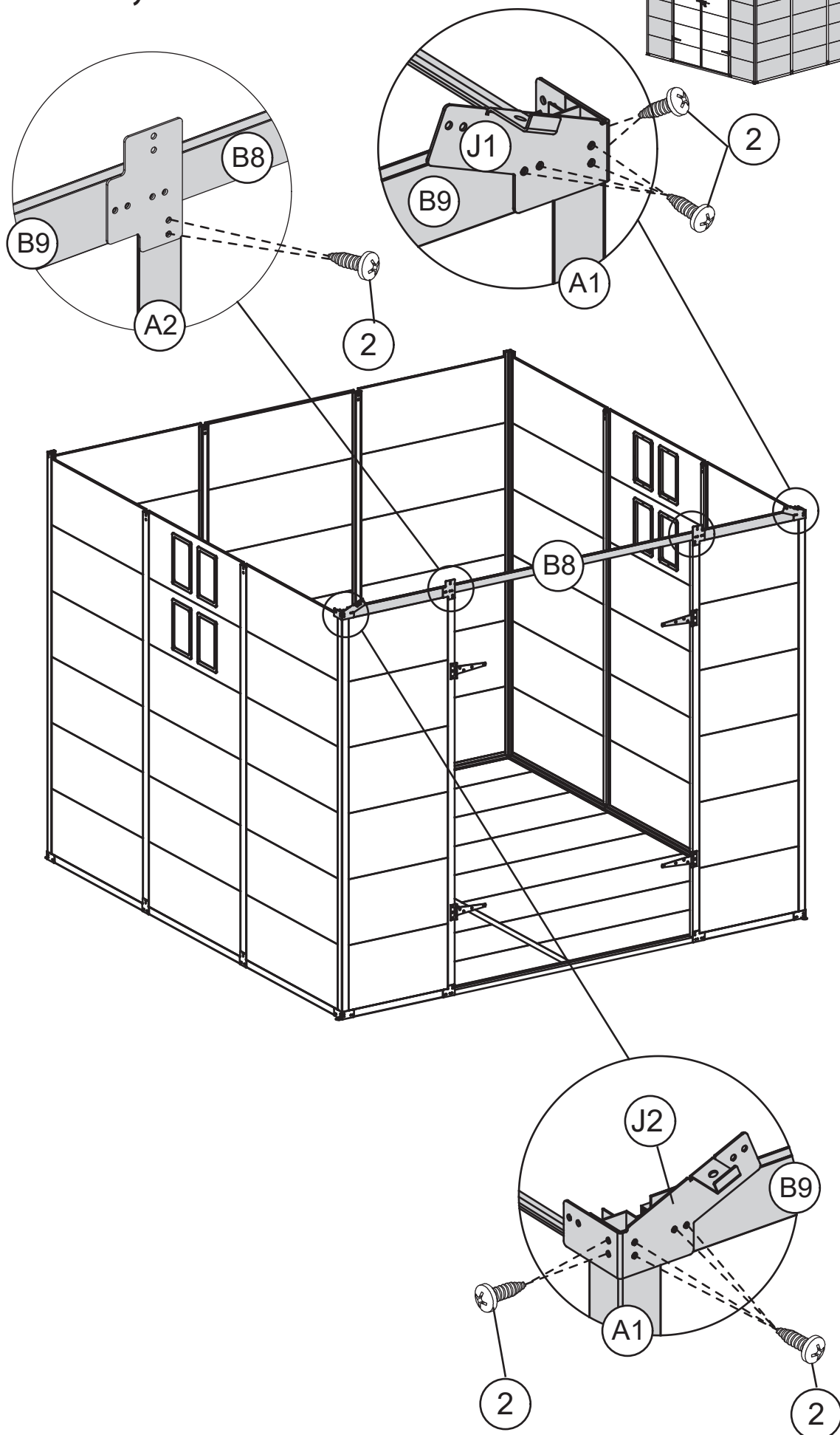
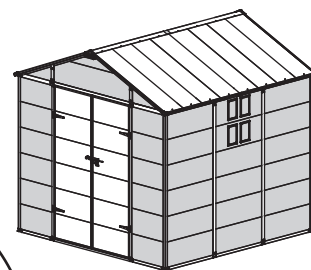


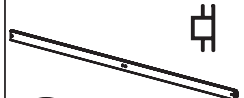
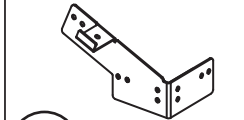
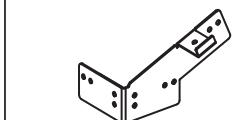
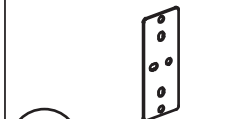
st4.2x10

2 16x

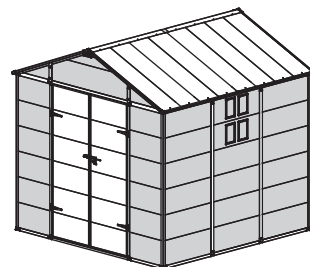
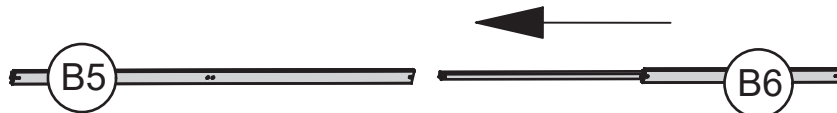
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TIP: Pay attention to the direction of J1/J2.

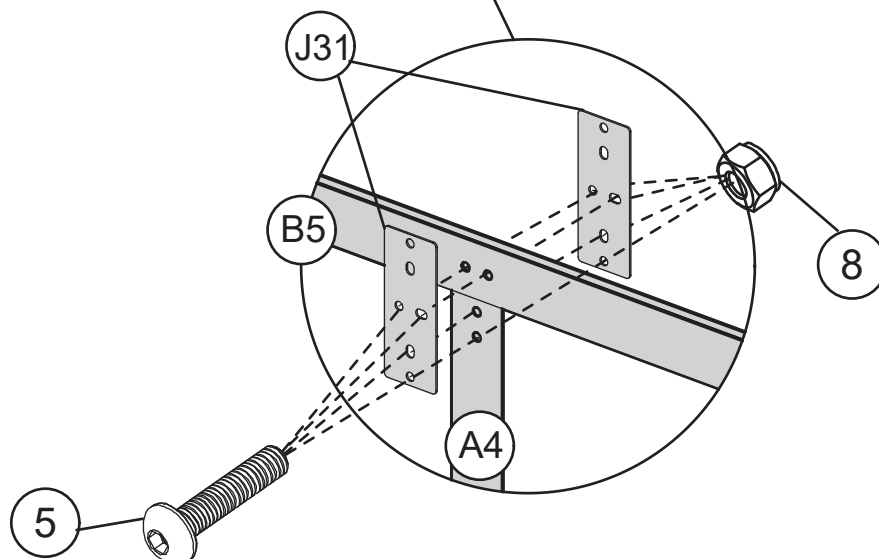
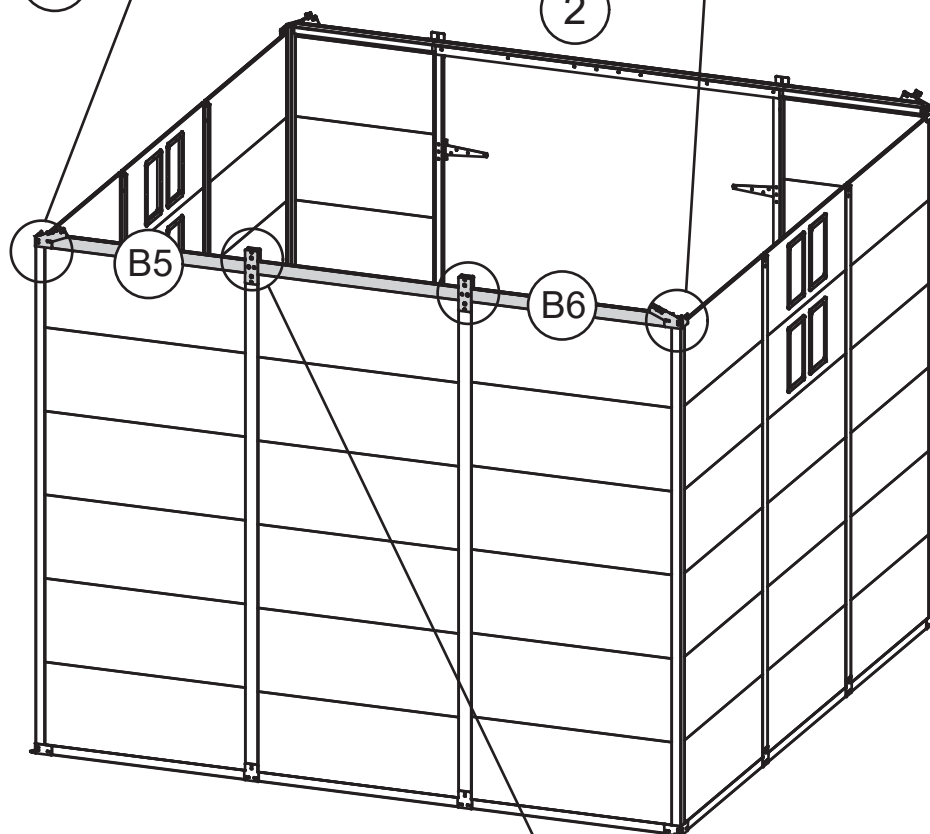
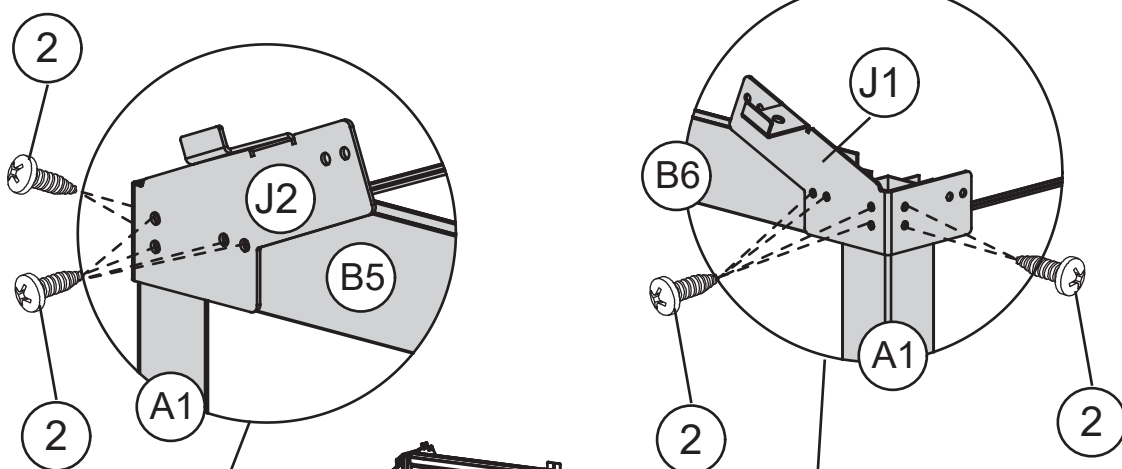


-  **B5** 1x
-  **B6** 1x
-  **J1** 1x
-  **J2** 1x
-  **J31** 4x
-  **st4.2x10**
2 12x
-  **M6x32**
5 8x
-  **M6**
8 8x

<16>



TIP: Pay attention to the direction of J1/J2.

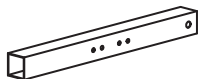




U6 2x



U7 2x



Q2 2x



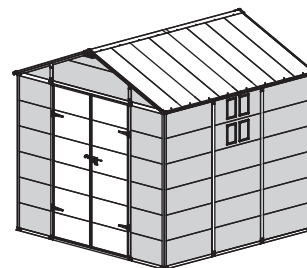
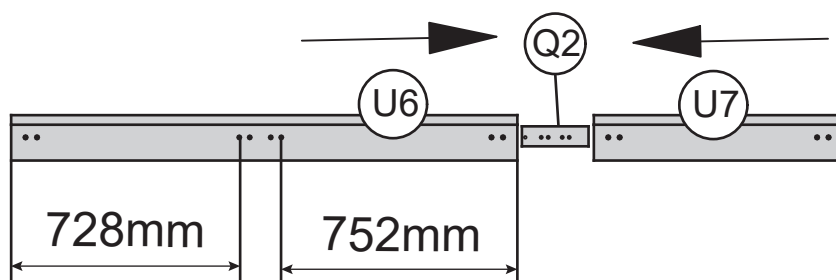
J29 4x



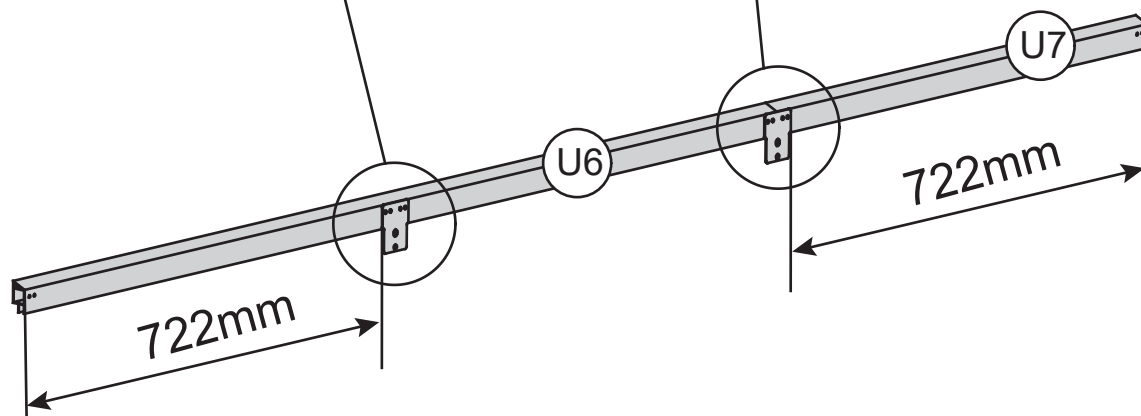
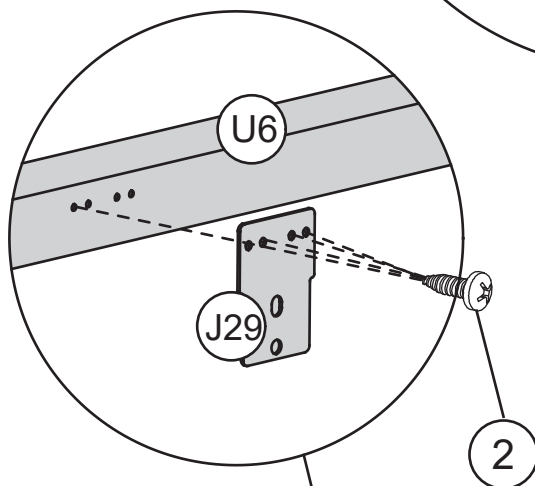
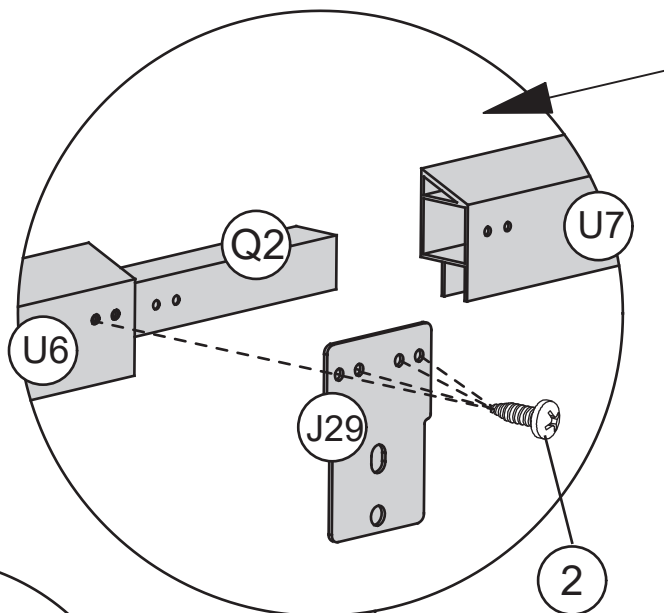
st4.2x10

2 16x

<17>



Pay attention to the direction of "U6"





J30 4x



st4.2x10

2 8x



M6x32

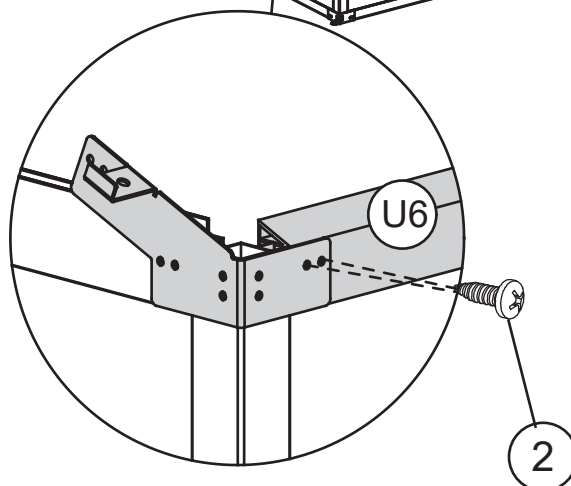
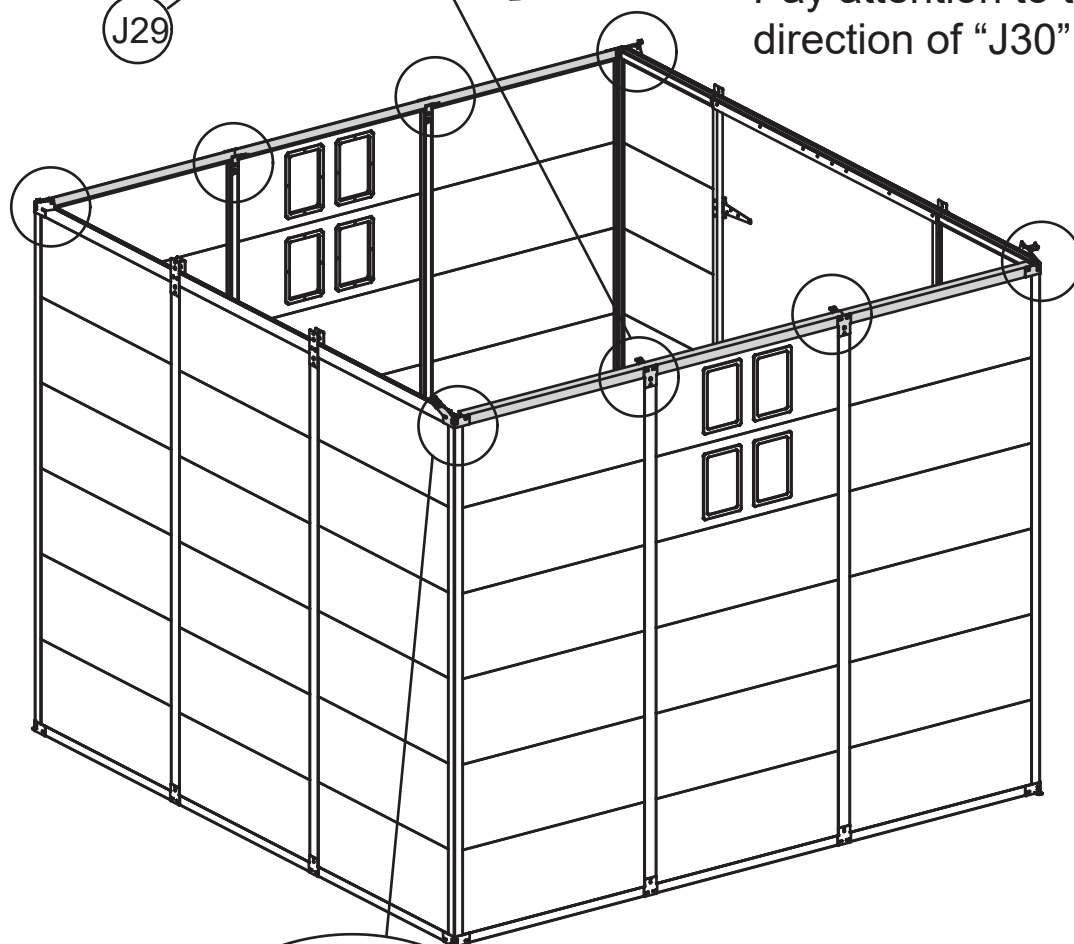
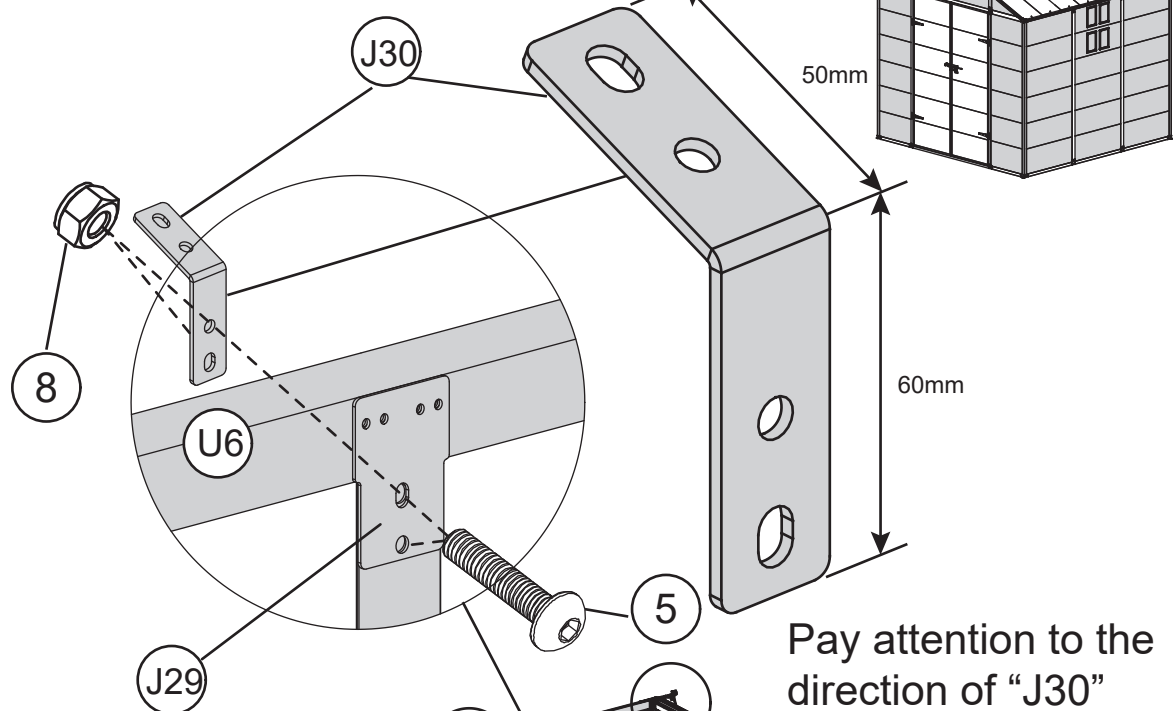
5 8x

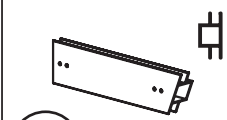


M6

8 8x

<18>

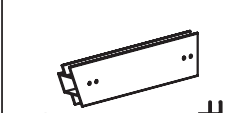




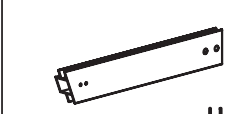
(A5) 1x



(A6) 1x



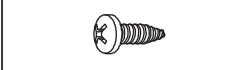
(A7) 1x



(A8) 1x



(J23) 4x



(2) 12x
st4.2x10



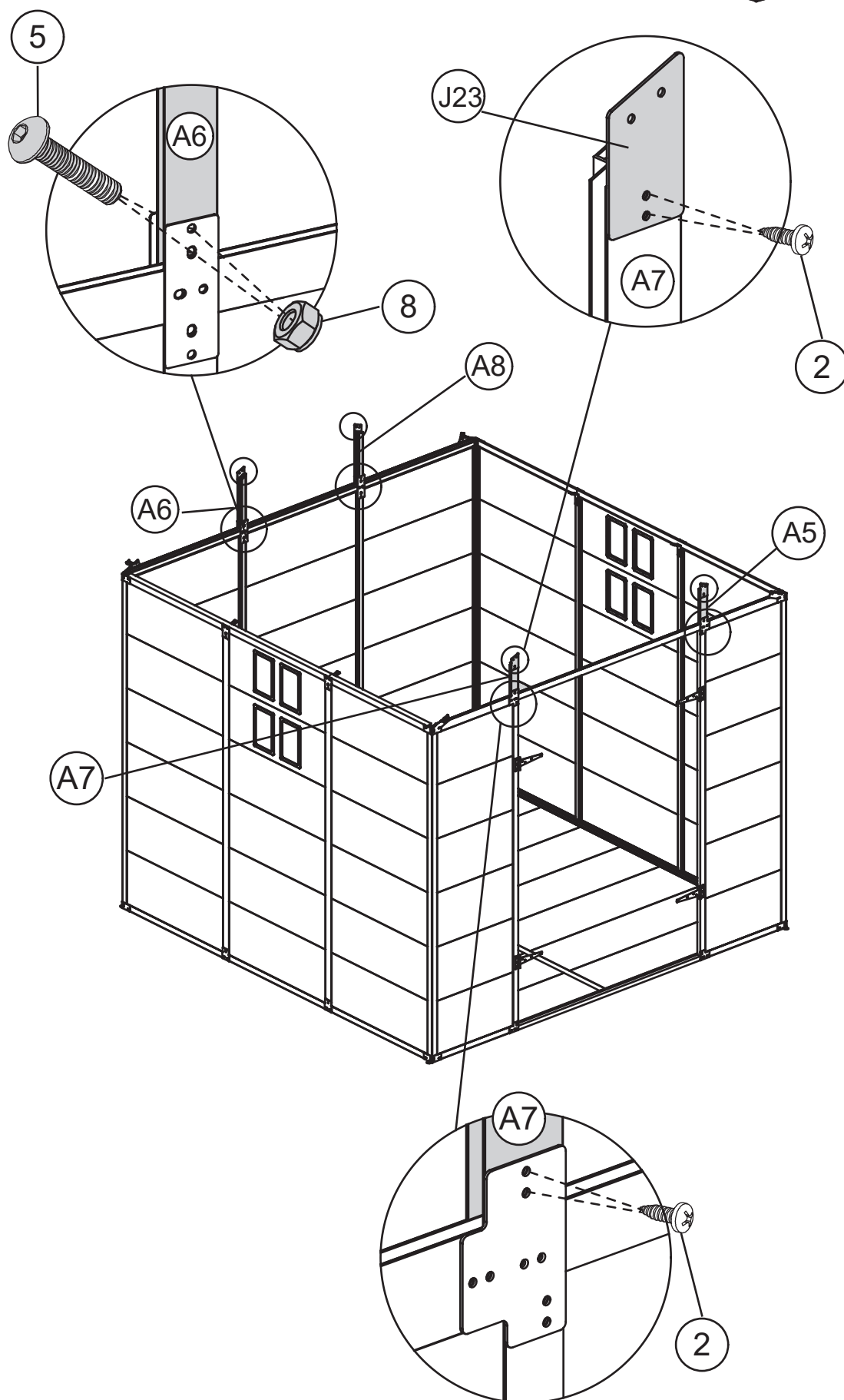
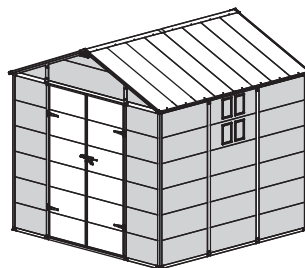
(5) 4x
M6x32



(8) 4x
M6

<19>

TIP: Pay attention to the direction of J23.





(G4) 1x

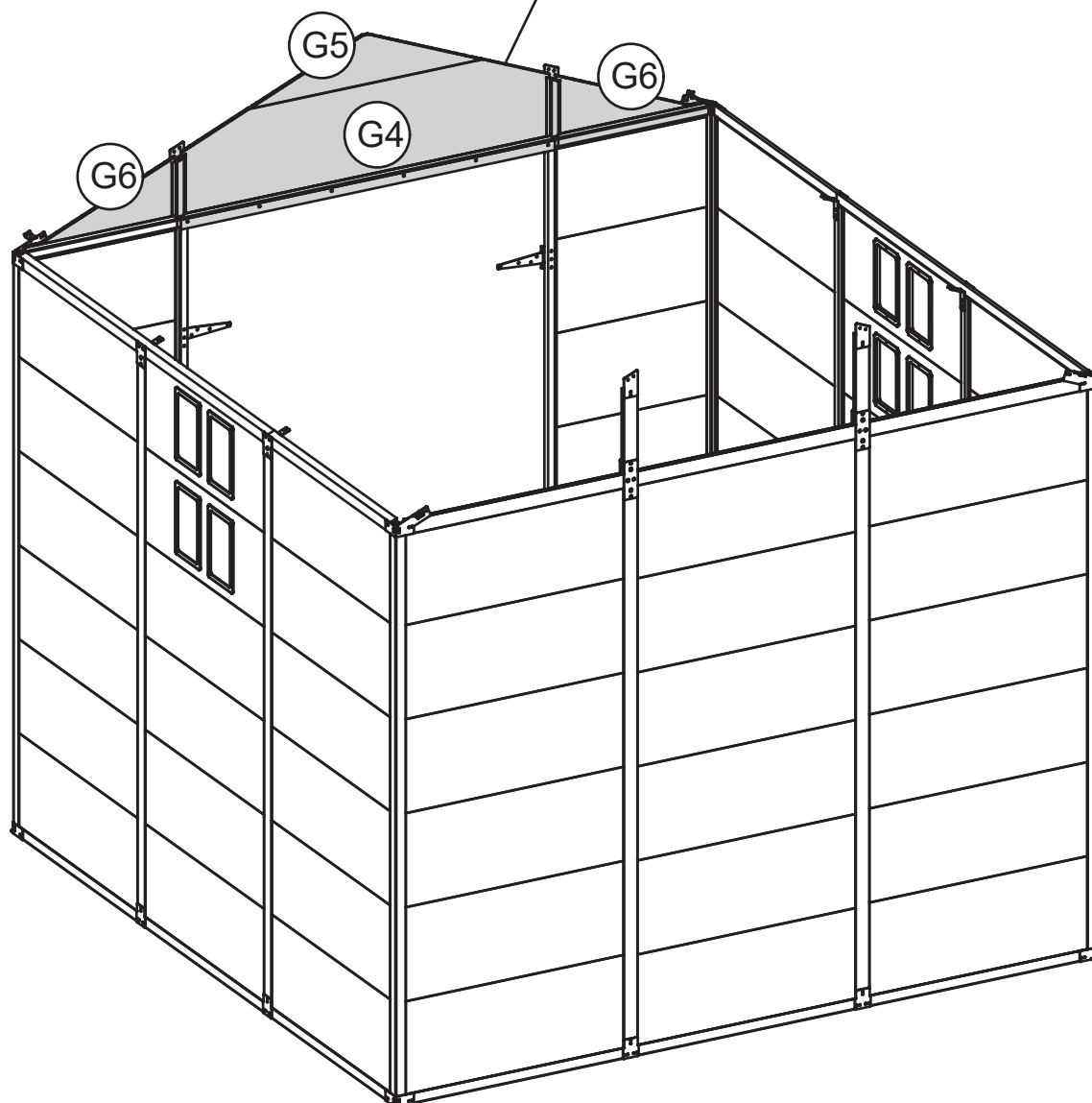
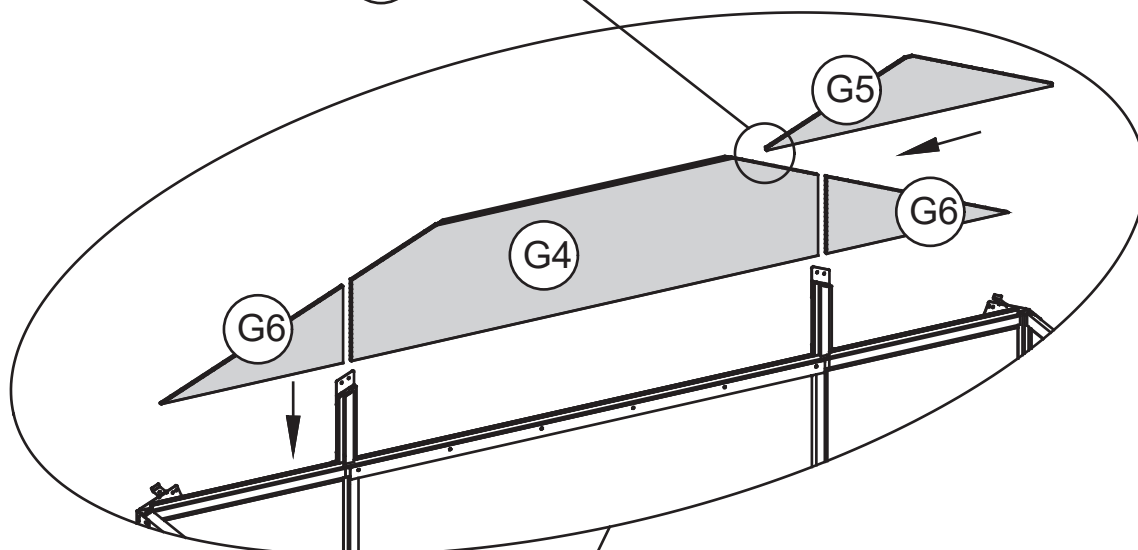
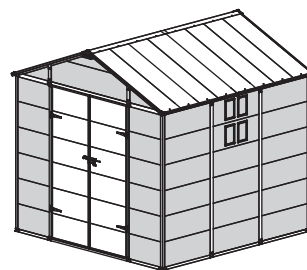
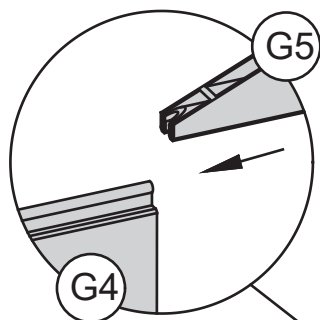


(G5) 1x



(G6) 2x

<20>

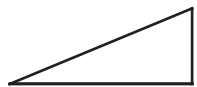




H3 1x

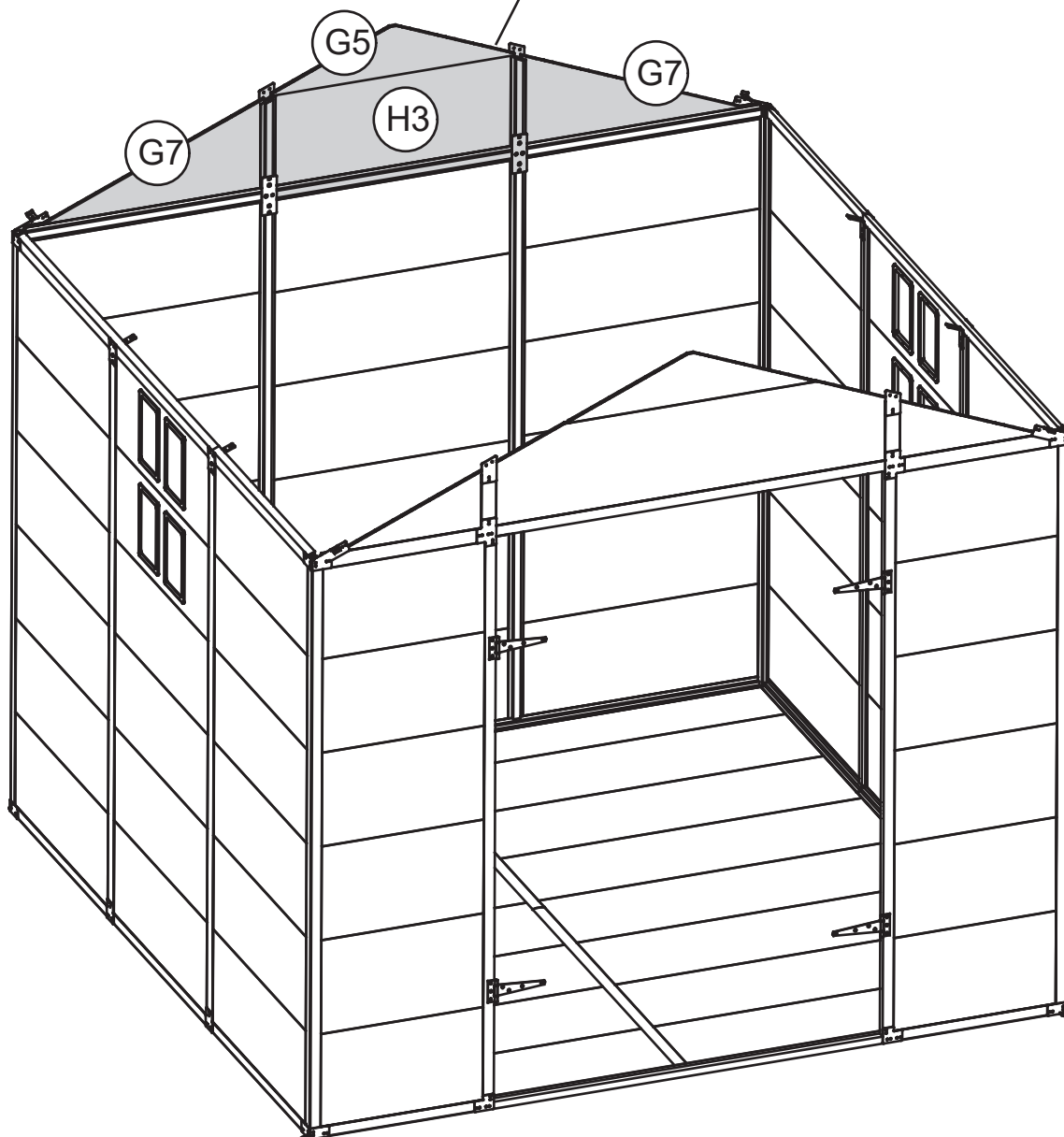
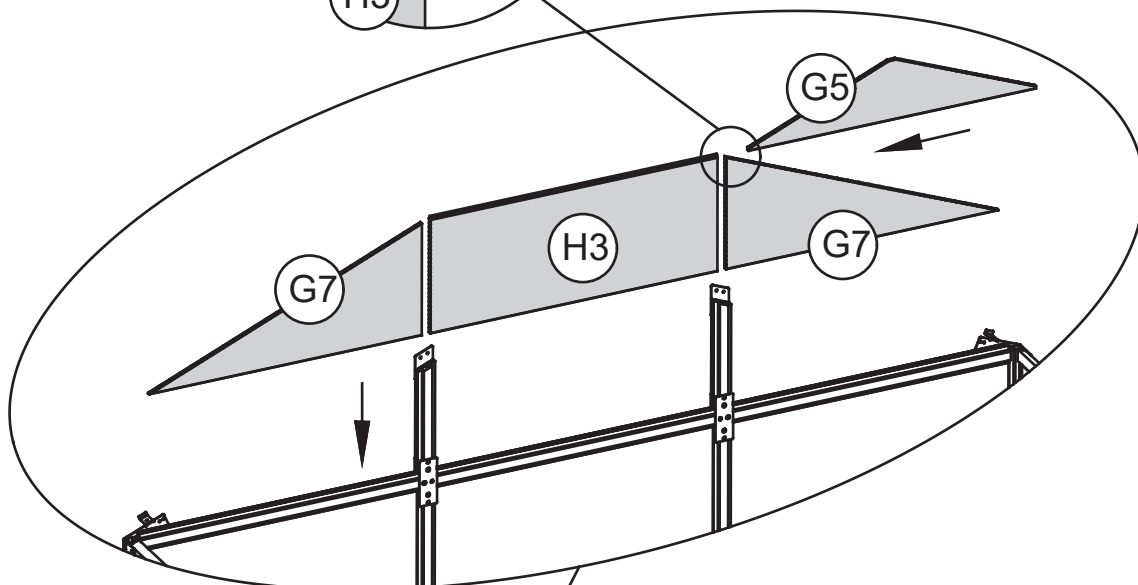
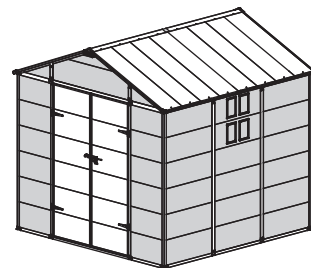
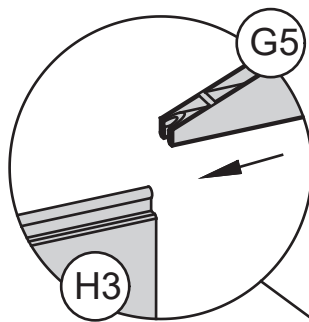


G5 1x

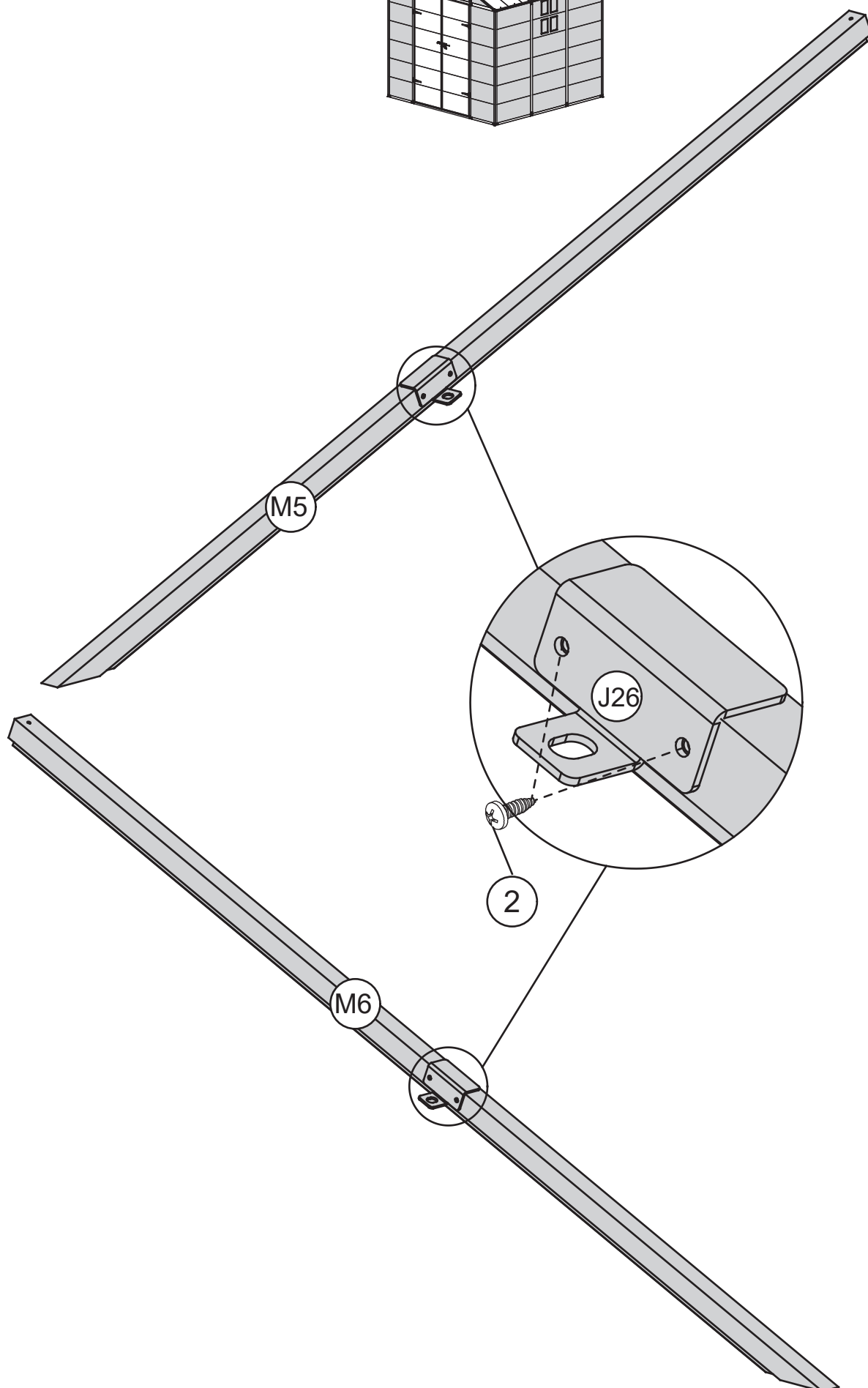
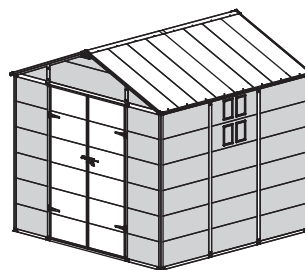
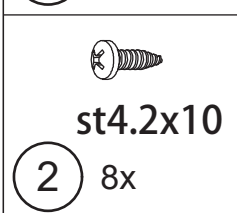
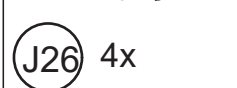
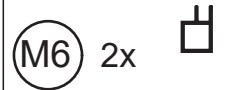


G7 2x

<21>



<22>

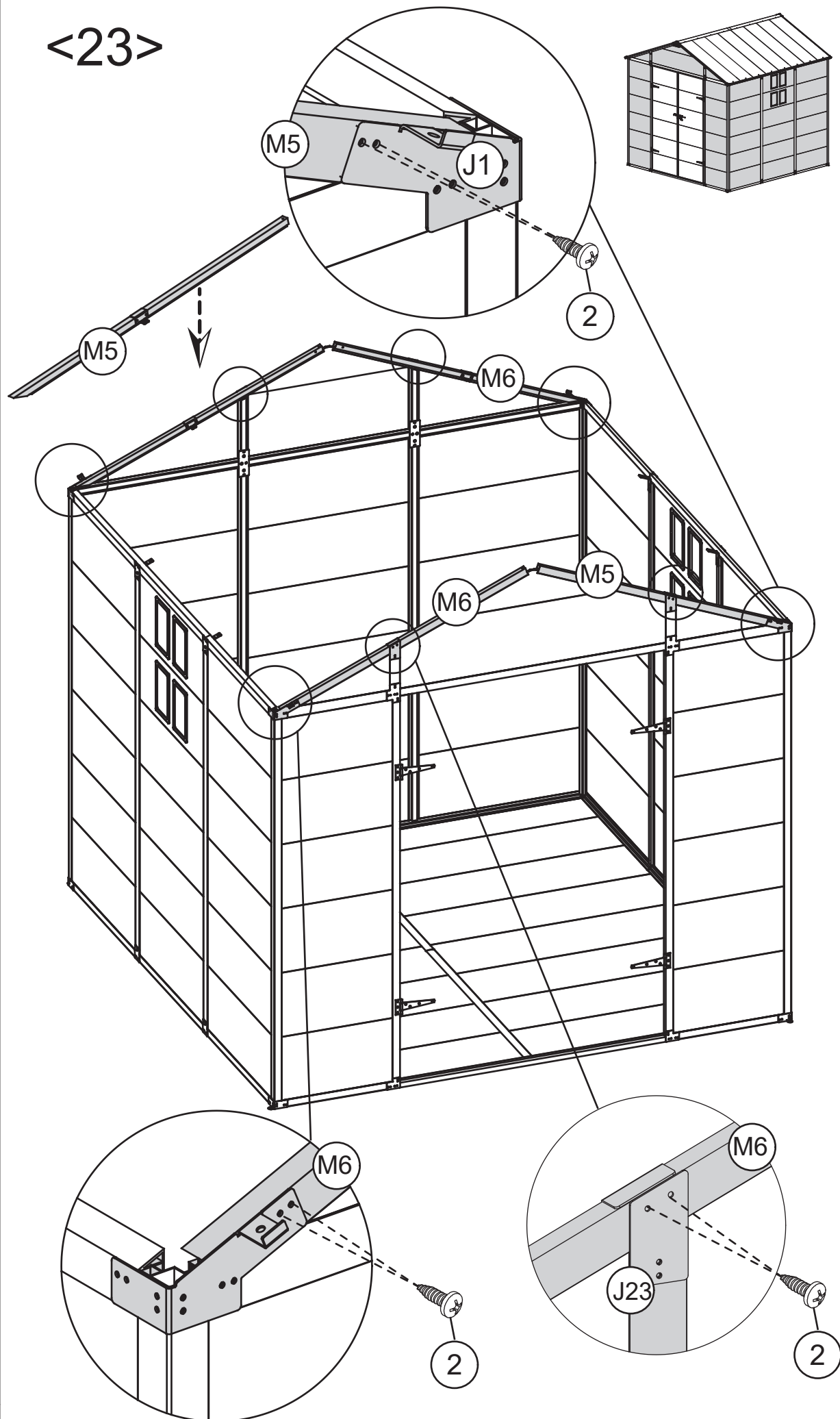


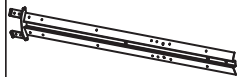


st4.2x10

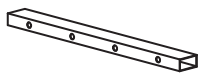
2 16x

<23>





(L4) 2x



(Q1) 1x



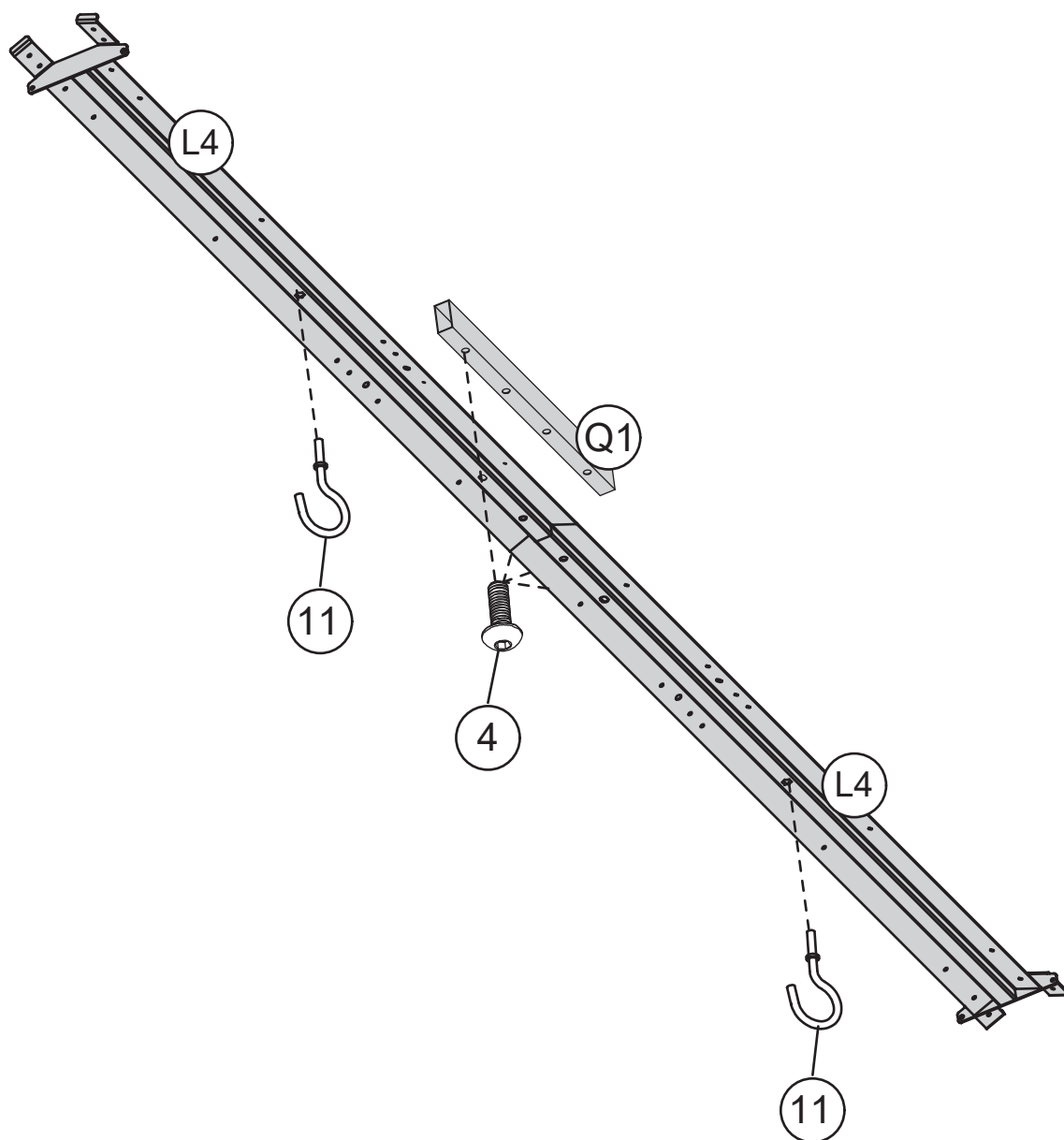
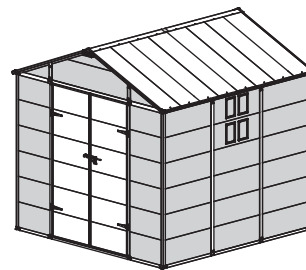
M6x15

(4) 4x



(11) 2x

<24>

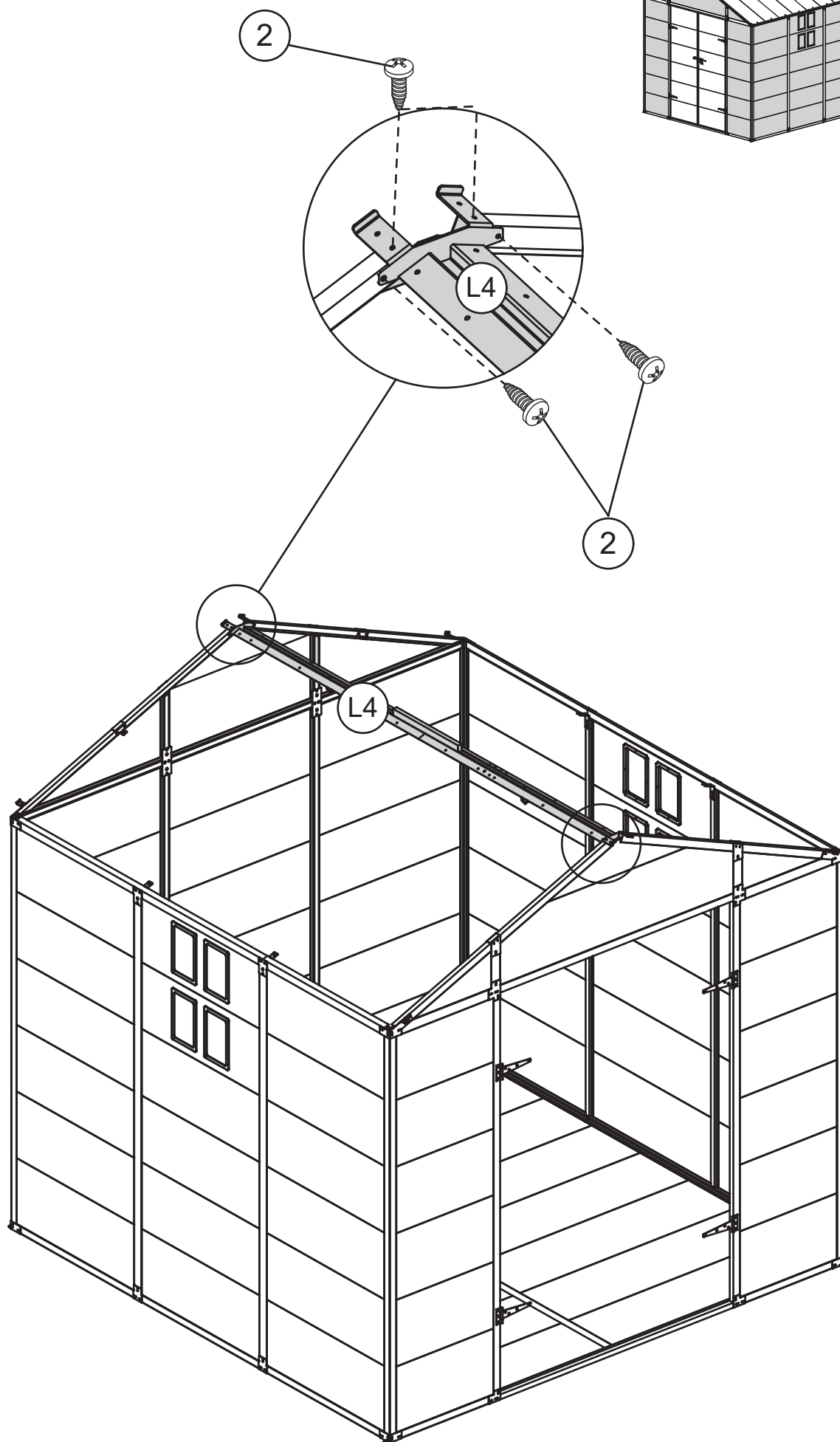
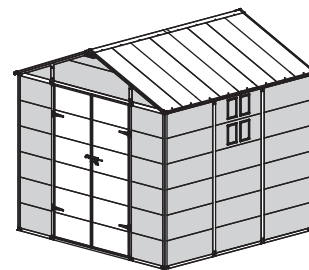




st4.2x10

2 8x

<25>





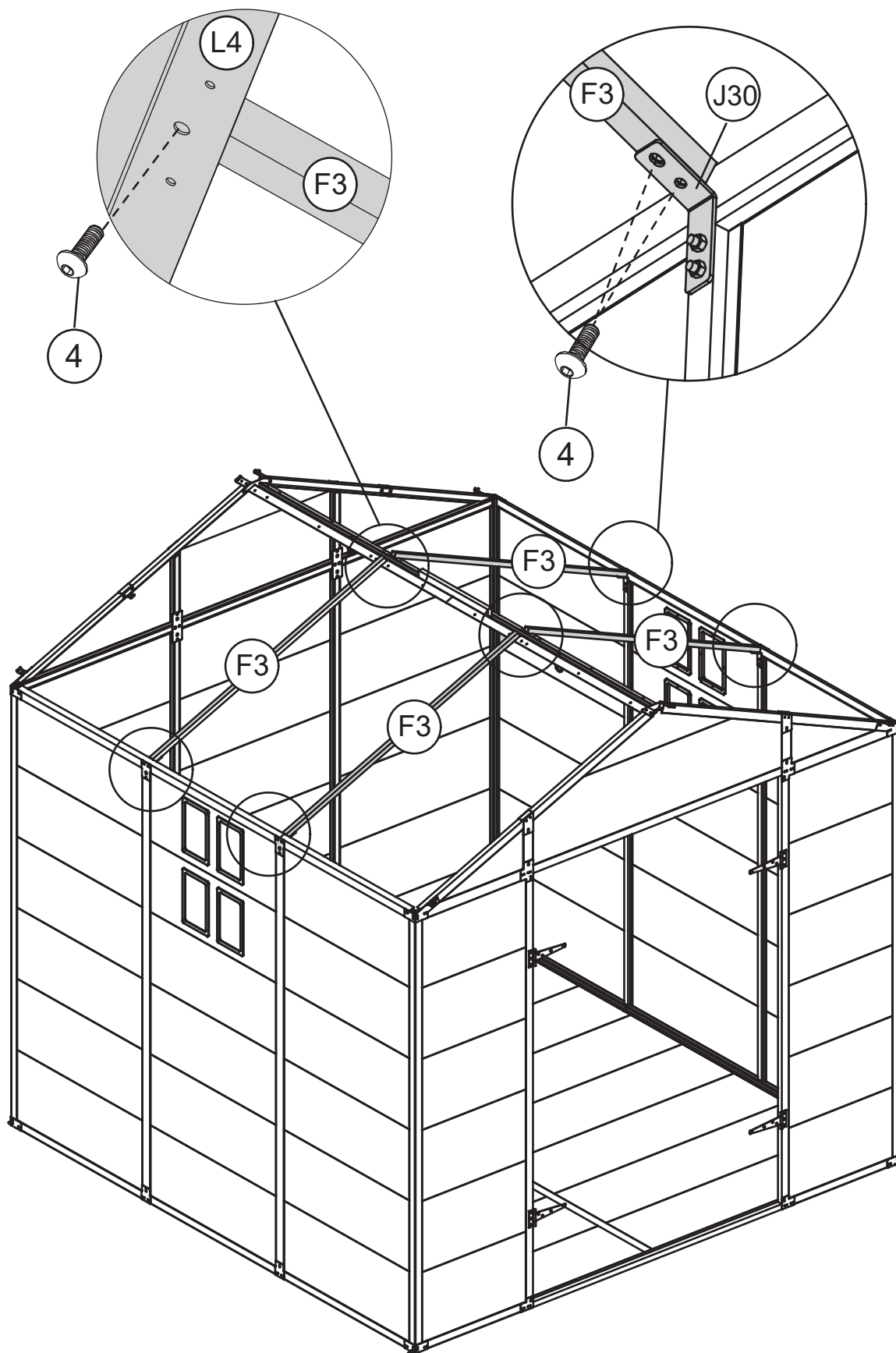
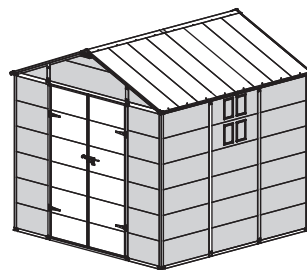
(F3) 4x



M6x15

(4) 12x

<26>





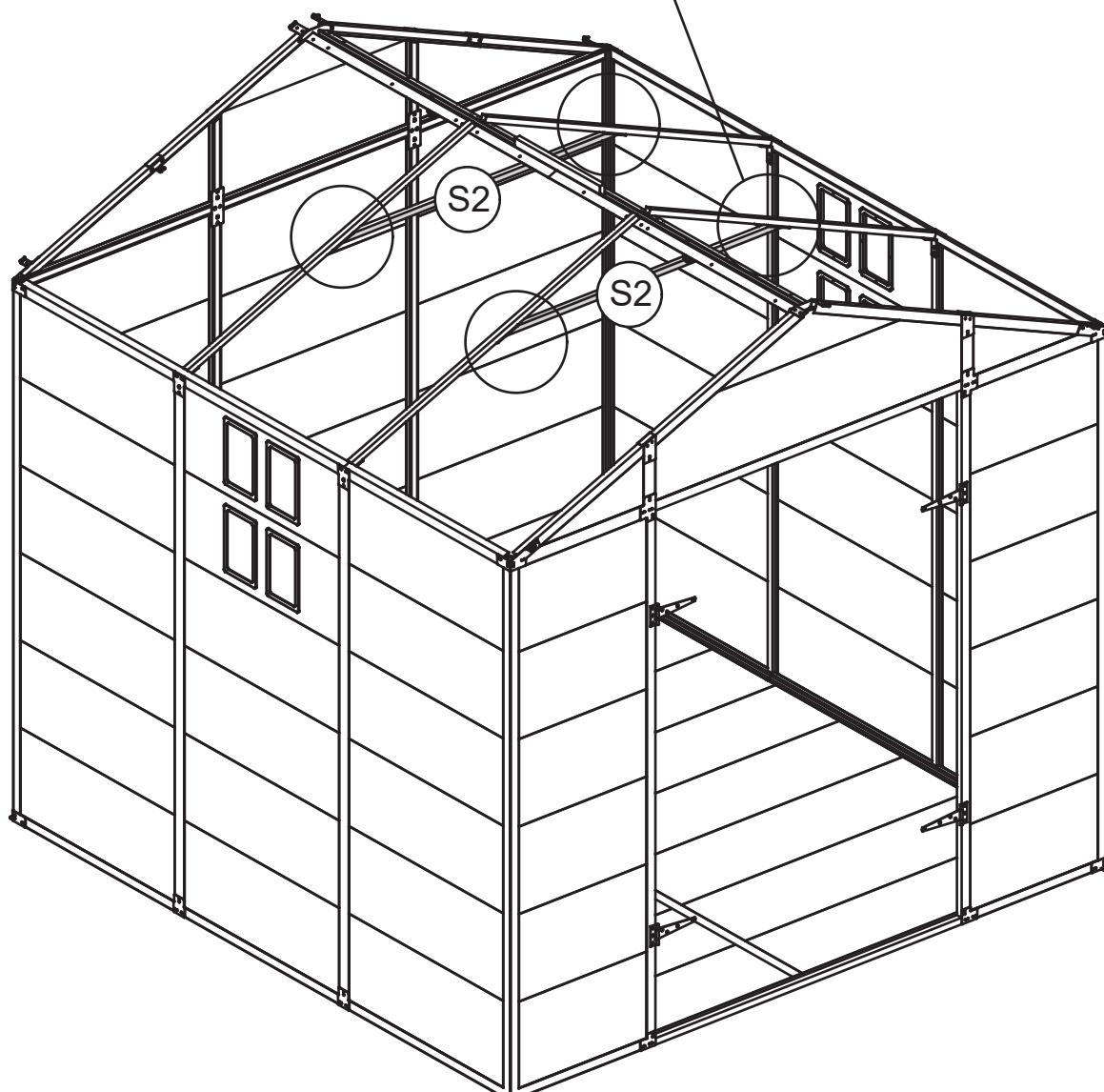
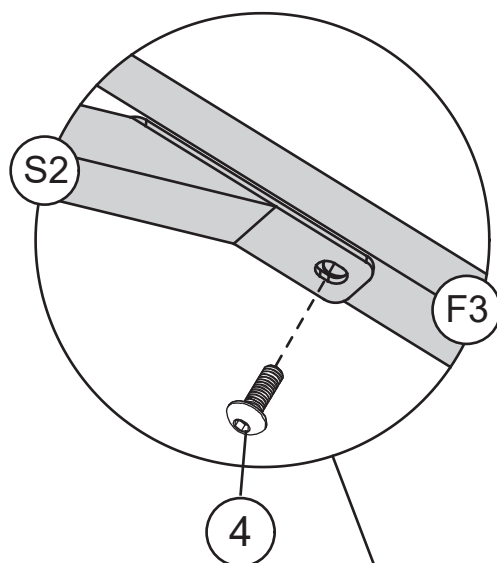
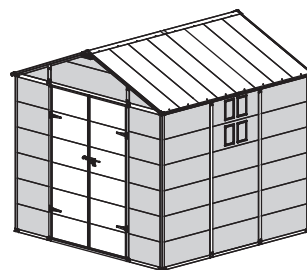
(S2) 2x



M6x15

(4) 4x

<27>





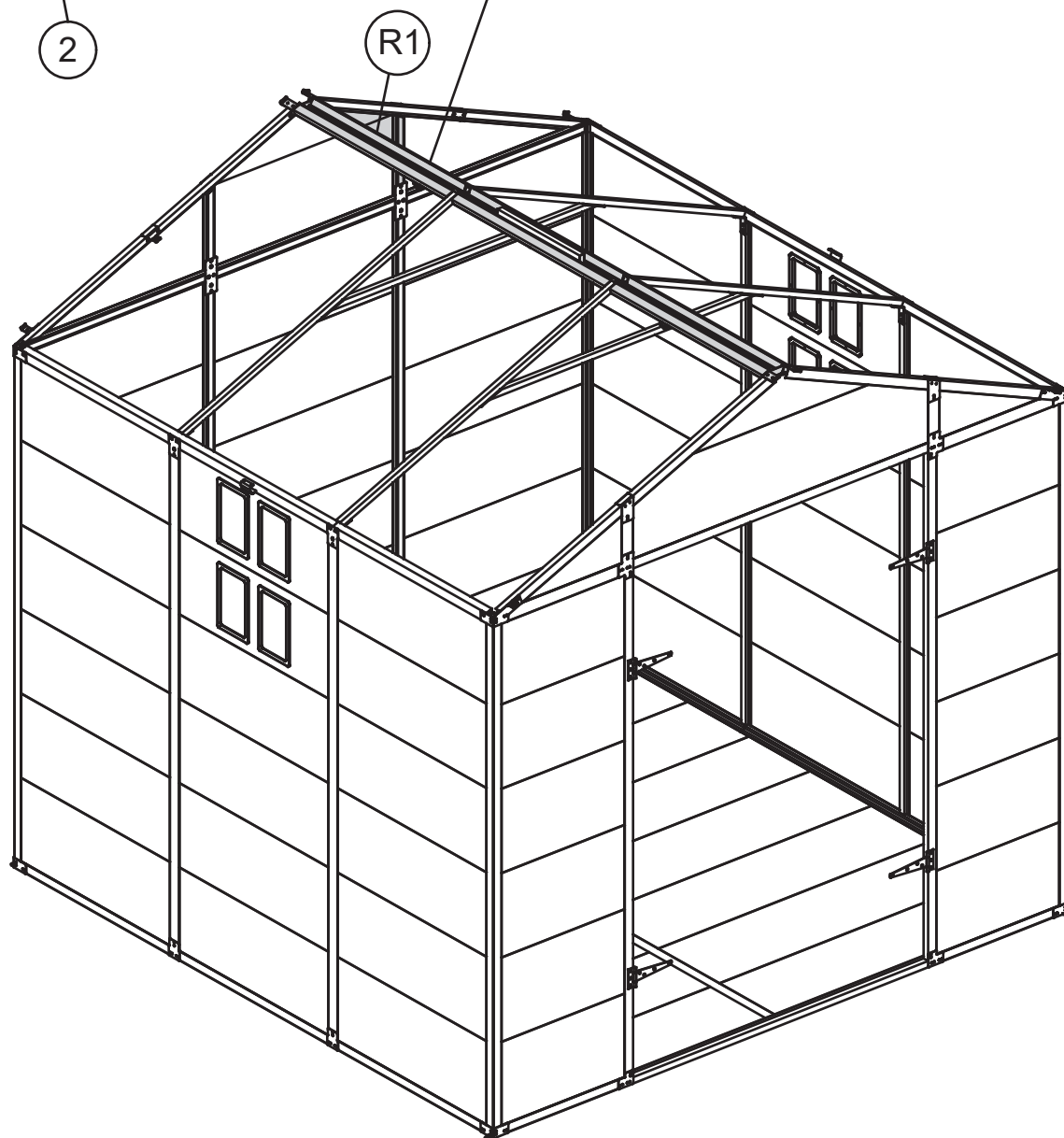
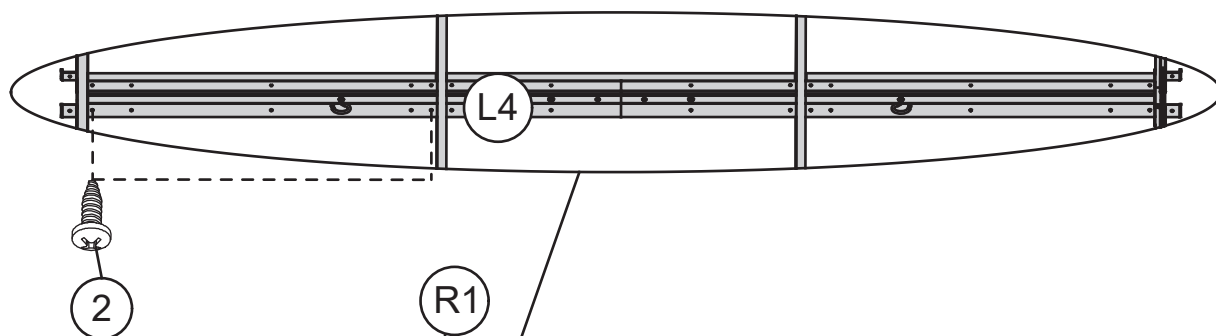
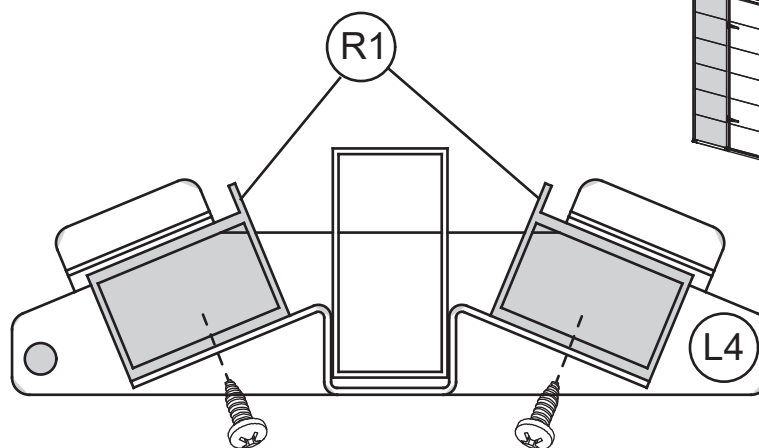
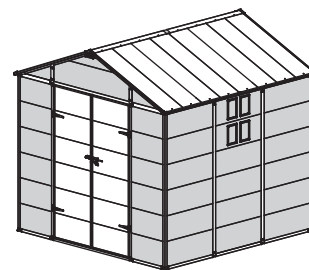
(R1) 6x



st4.2x10

(2) 12x

<28>





T1 6x



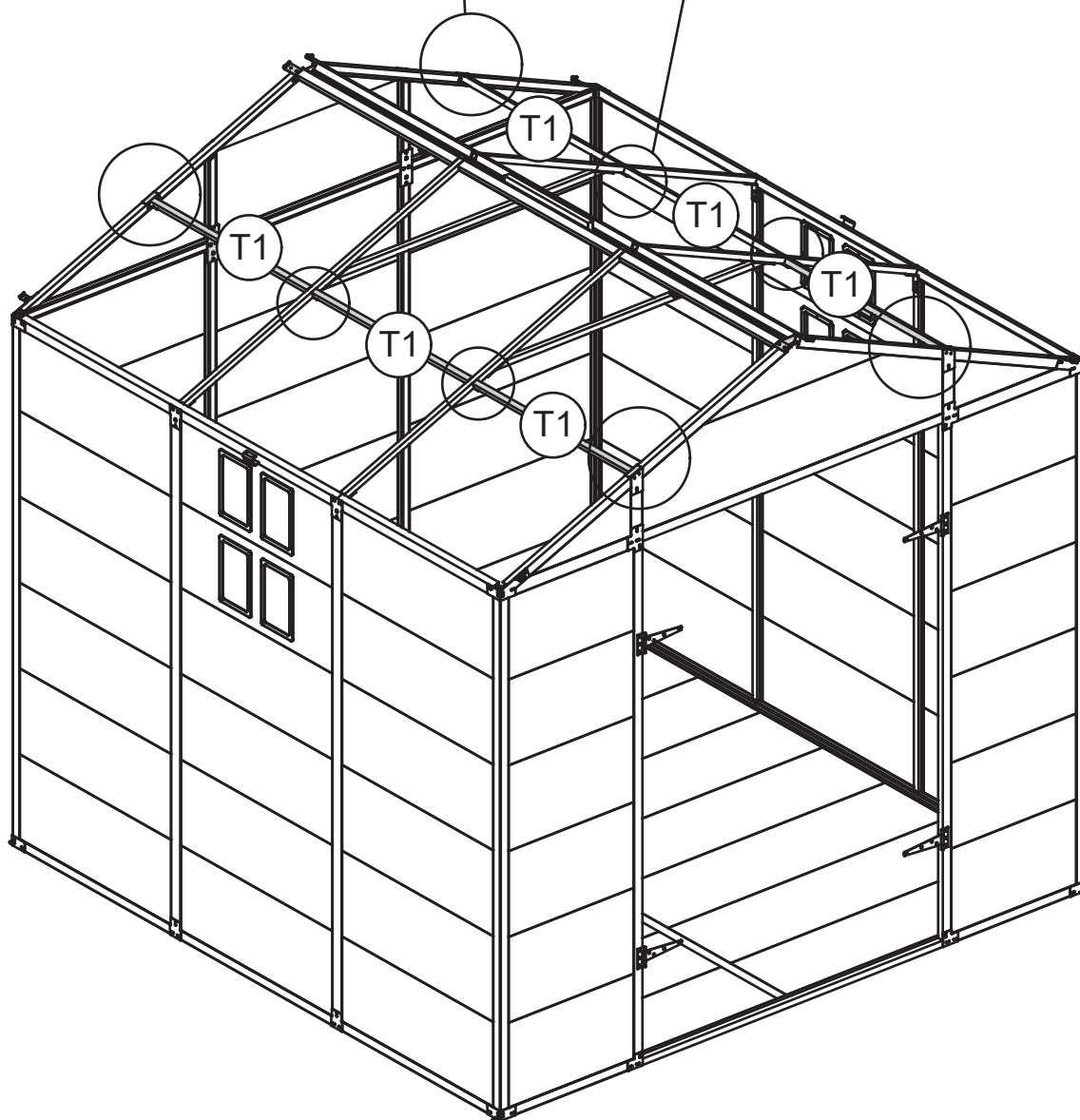
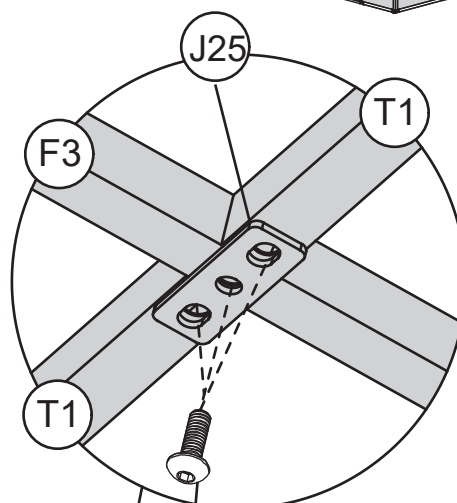
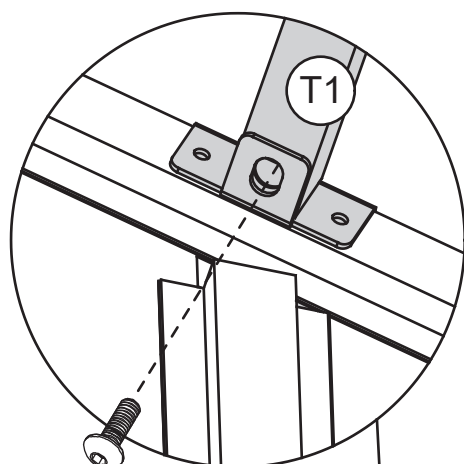
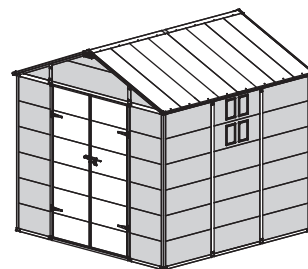
J25 4x



M6x15

4 16x

<29>



•

(P3) 12x

• • • •

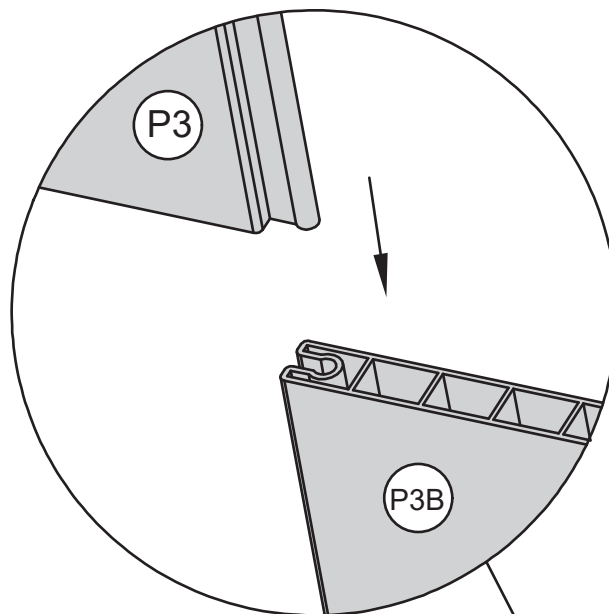
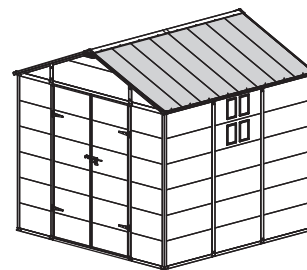
(P3A) 2x

• • • •

(P3B) 2x

<30>

Roof assembly



Tip: Please refer to the diagram for the cover plate pilot hole.



st4.2x20

1 28x



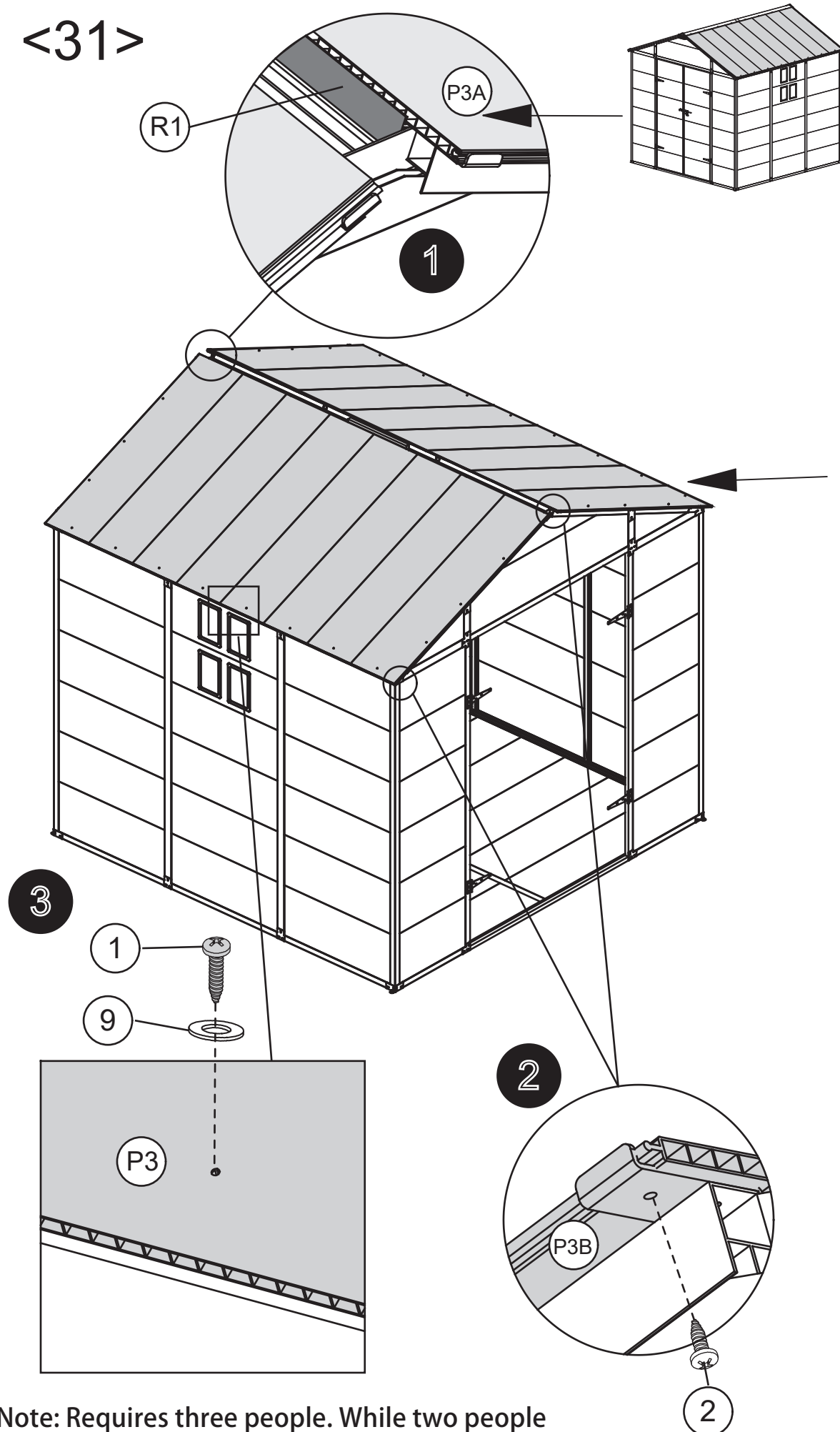
st4.2x10

2 8x



9 28x

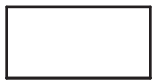
<31>



Note: Requires three people. While two people hold the roof panels in place on one side, the third person tightens the screws. Install one side at a time. Please refer to the diagram for the hole positions of the top cover plate.



(H7) 2x



(H8) 1x



(H13) 1x



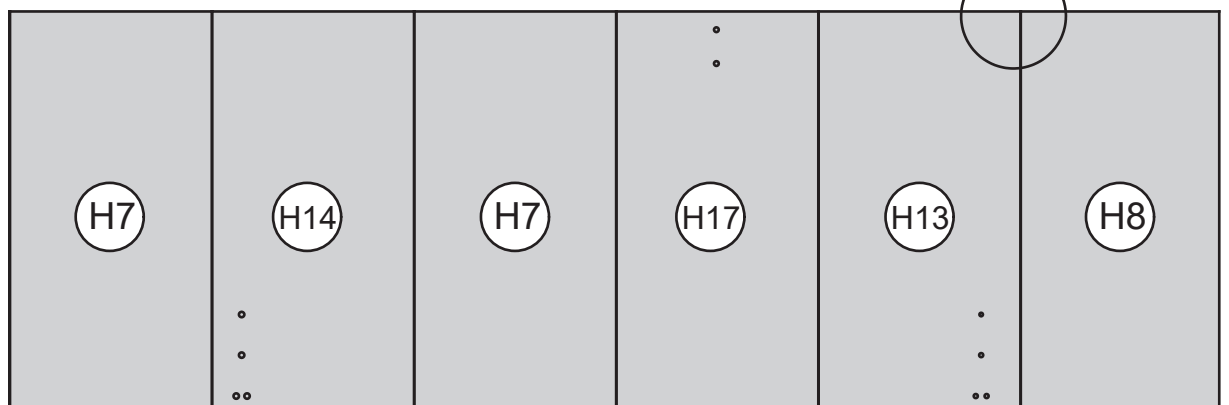
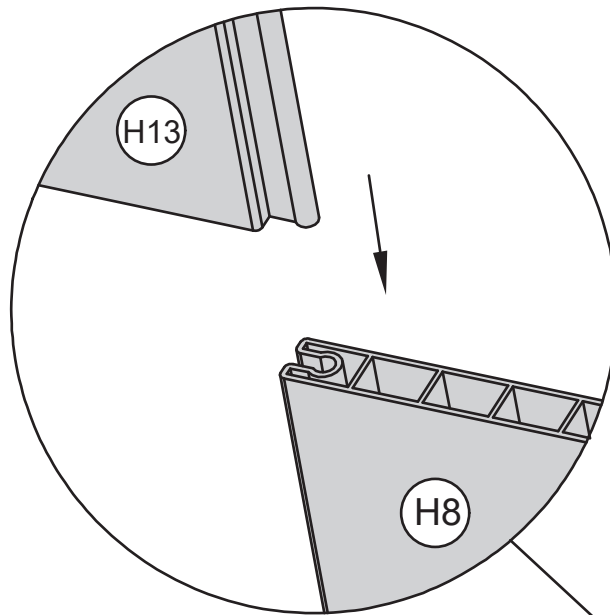
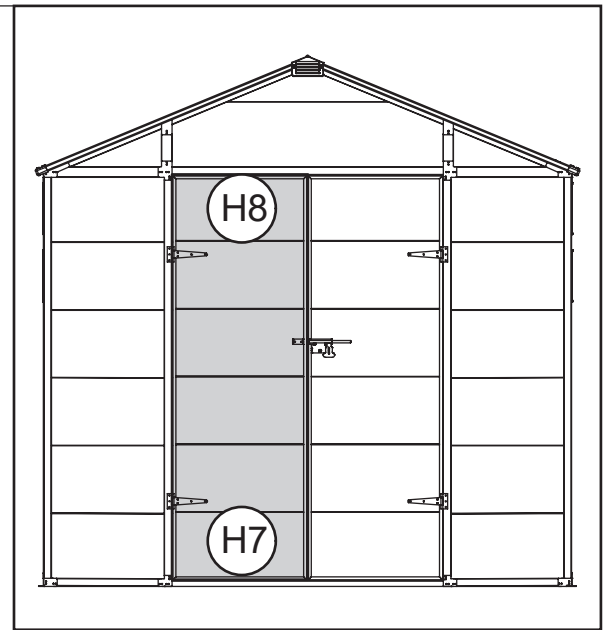
(H14) 1x



(H17) 1x

<32>

Door panel assembly



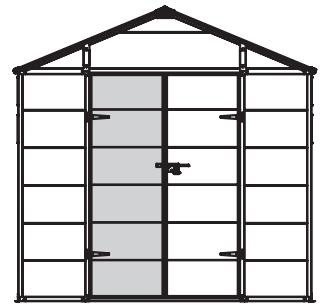


(C1) 2x

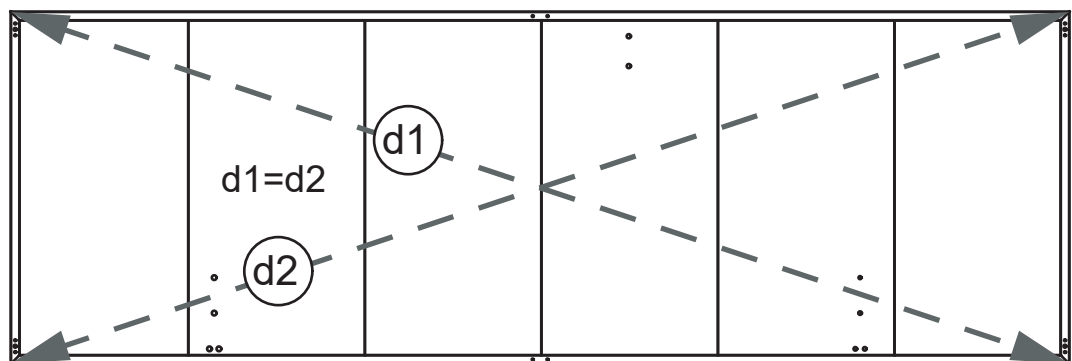
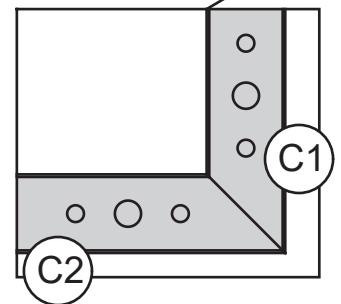
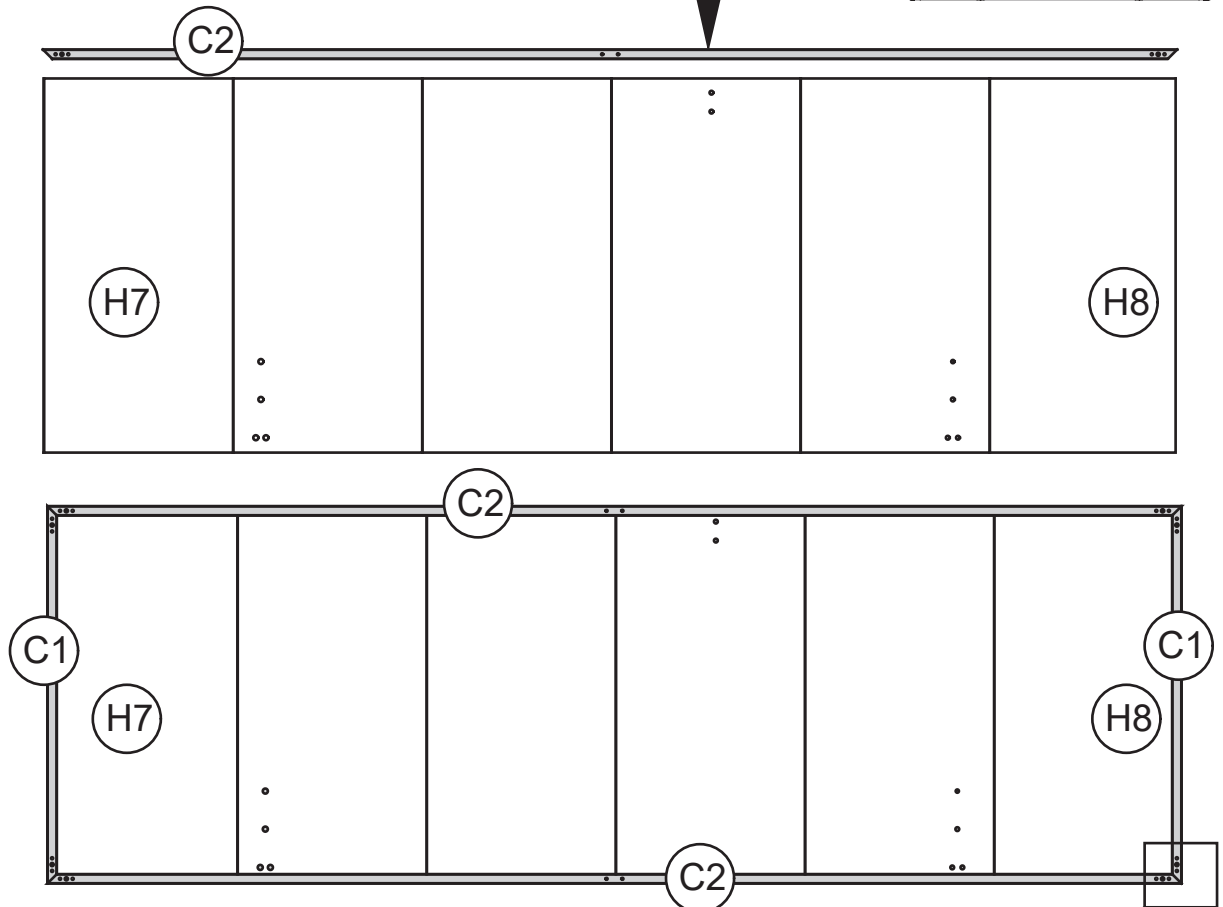


(C2) 2x

<33>



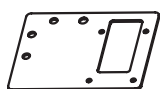
Interior side



Tips: Please measure to make sure the length of d1 is equal to d2 before moving to next step to ensure a square frame and best results. Otherwise, please make adjustments.



J9 2x

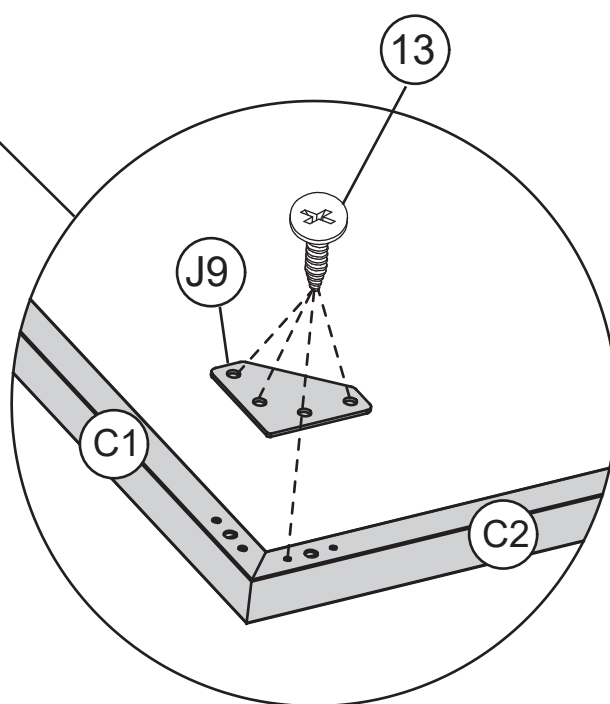
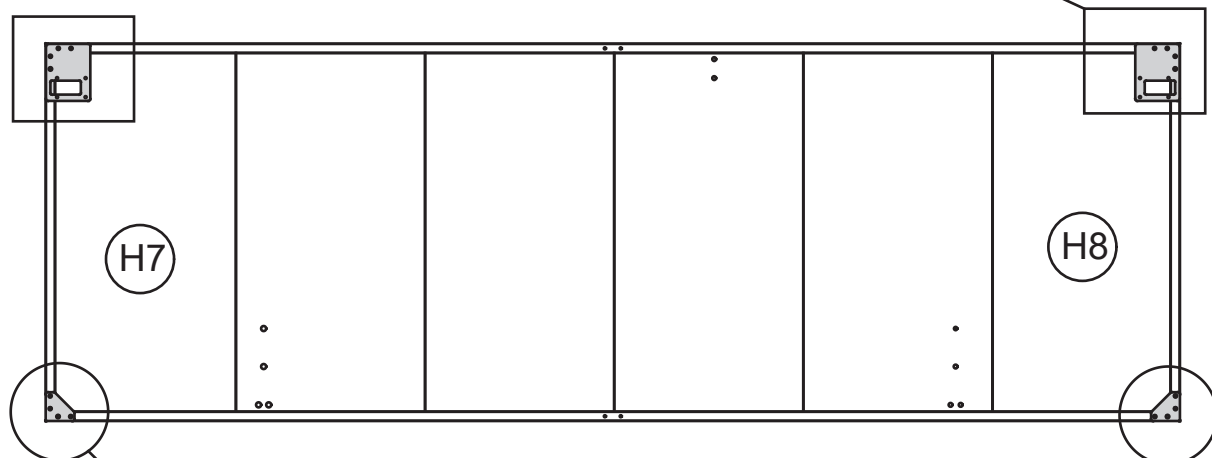
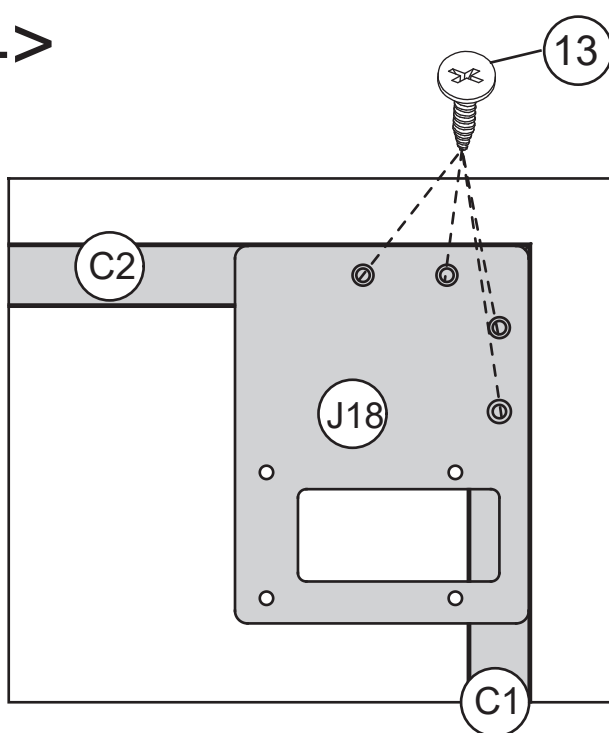


J18 2x



st4.2x12
13 16x

<34>





(C4) 1x



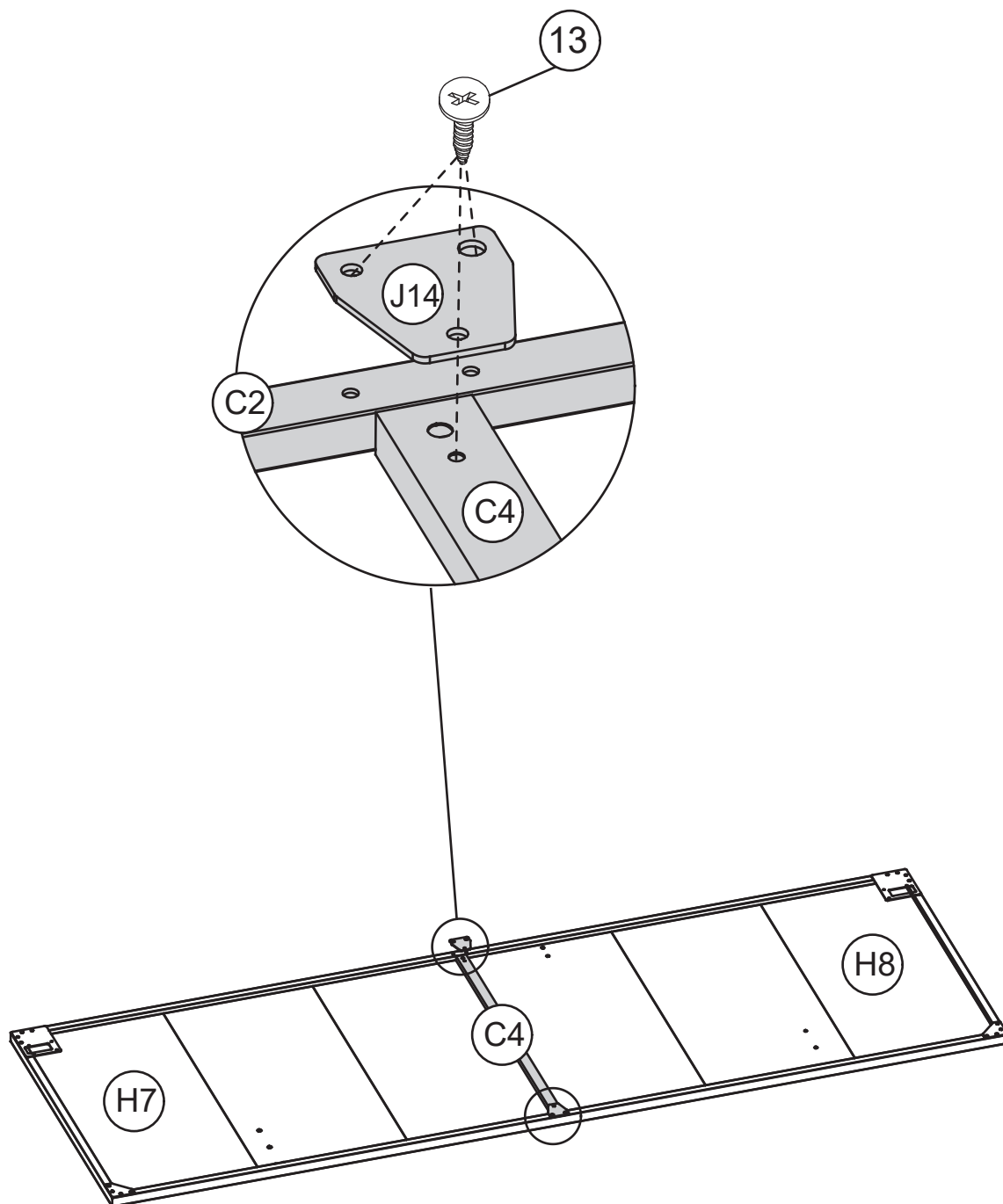
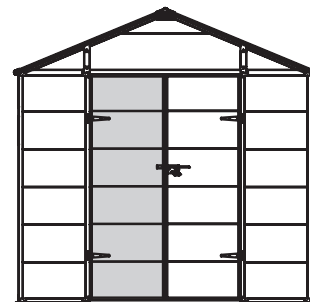
(J14) 2x

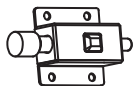


st4.2x12

(13) 6x

<35>



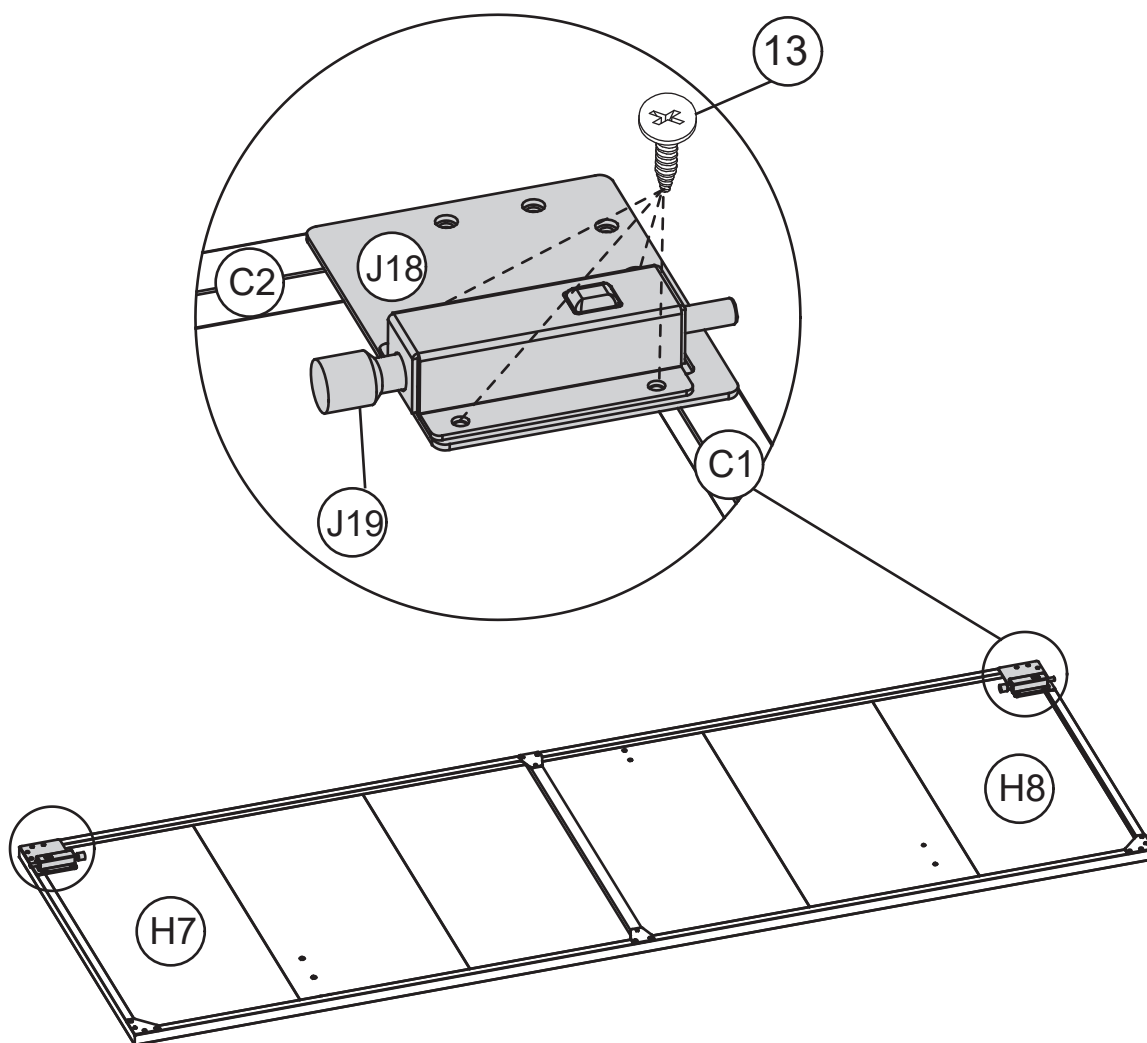
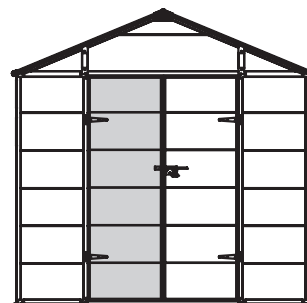


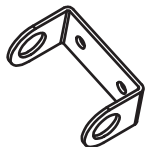
J19 2x



st4.2x12
13 8x

<36>





J27 1x



J28 1x

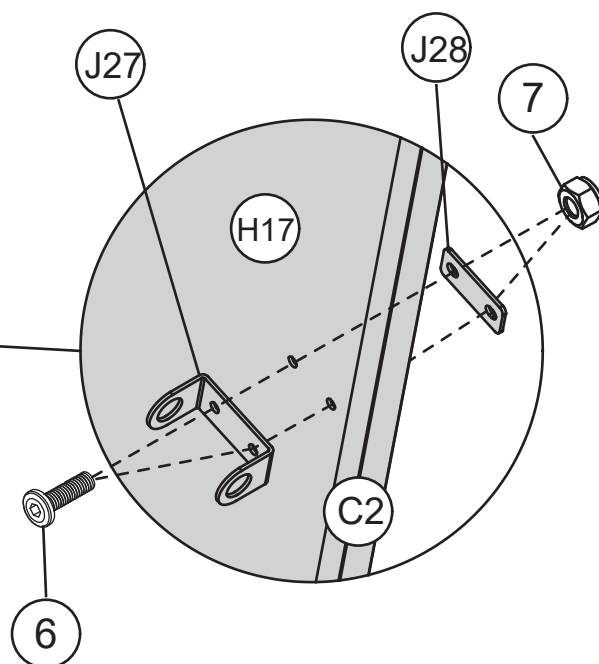
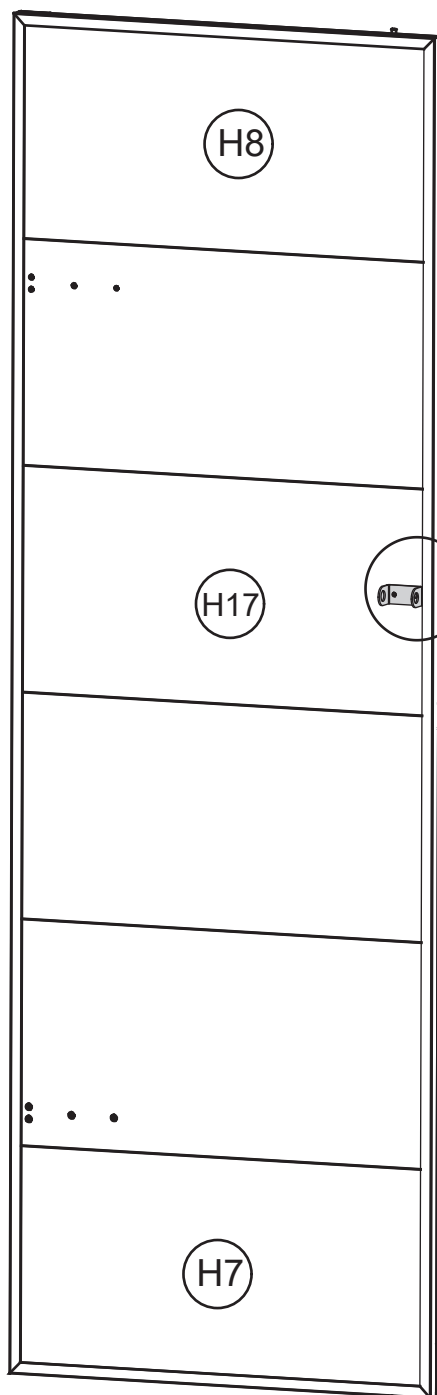
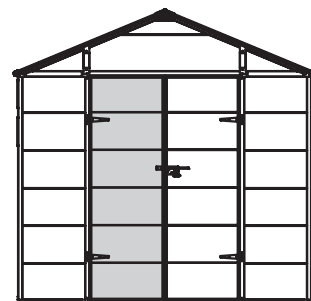


M5x18
6 2x



M5
7 2x

<37>



Note: Do not overtighten the screws, as this may deform the door panel. A manual hex wrench is recommended (using a power drill may apply excessive force and damage the panel).



J24 2x

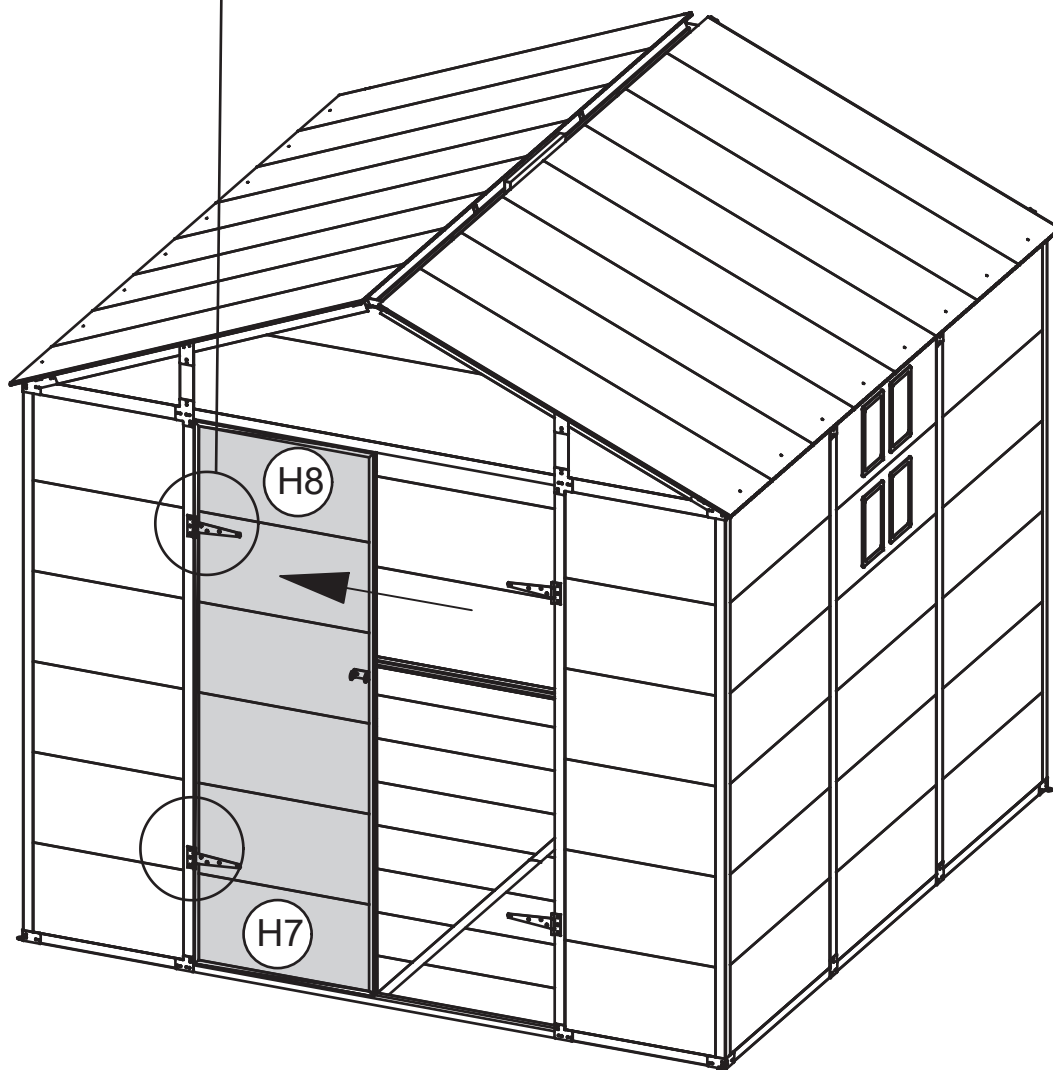
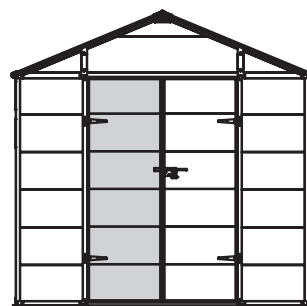
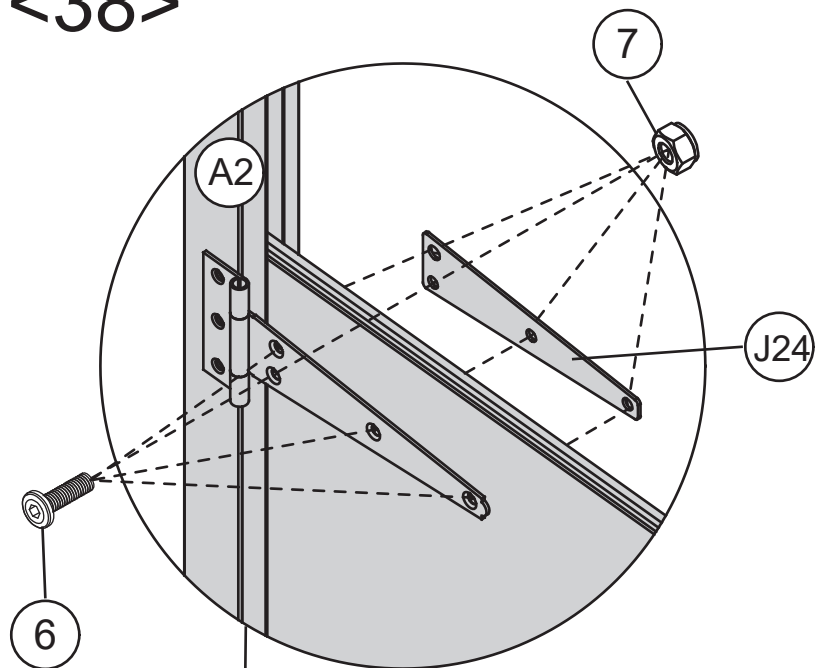


6 8x M5x18



7 8x M5

<38>



Note: Do not overtighten the screws, as this may deform the door panel. A manual hex wrench is recommended (using a power drill may apply excessive force and damage the panel).



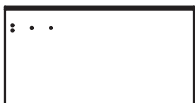
(H6) 1x



(H7) 2x



(H8) 1x

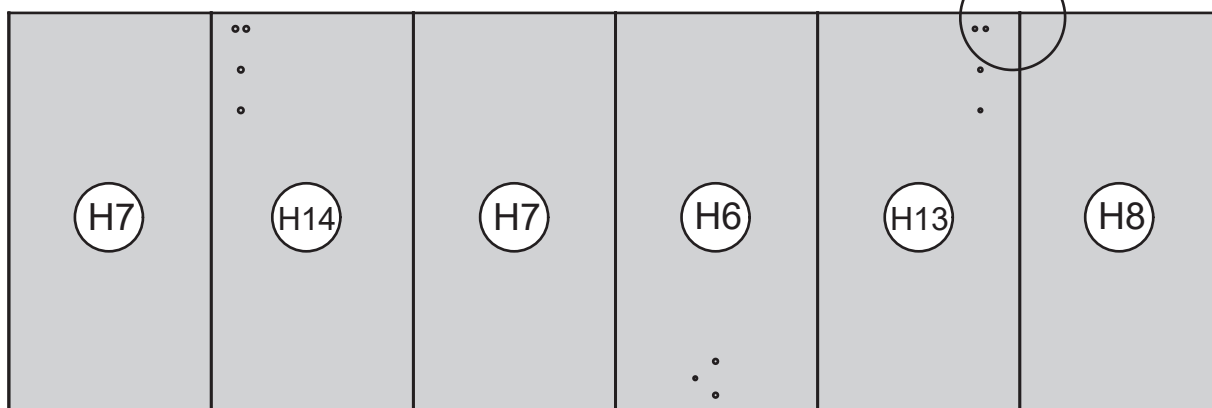
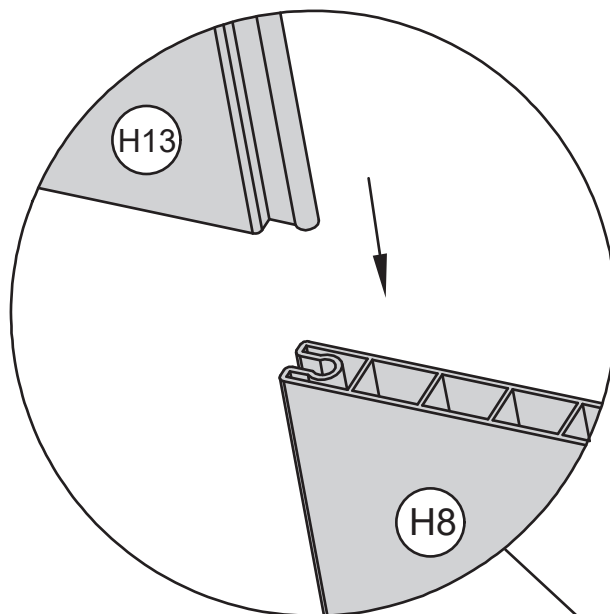
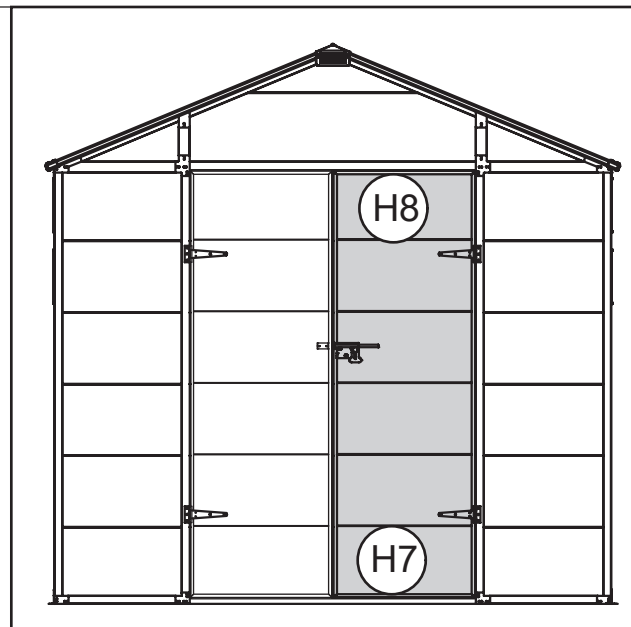


(H13) 1x



(H14) 1x

<39>



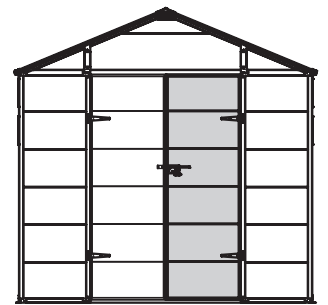


(C1) 2x 

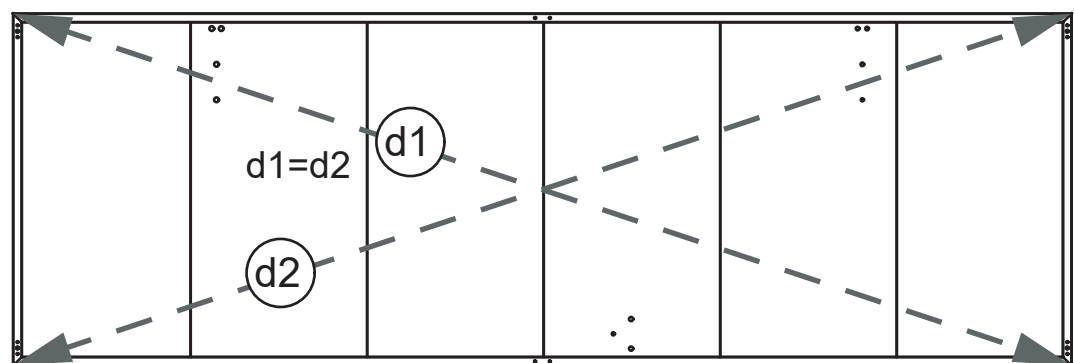
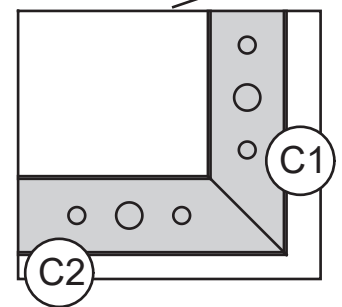
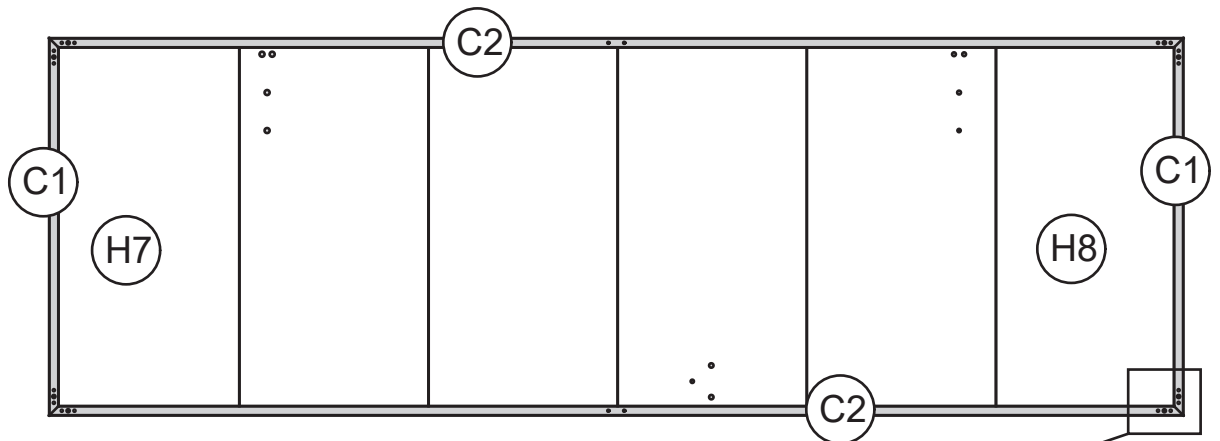
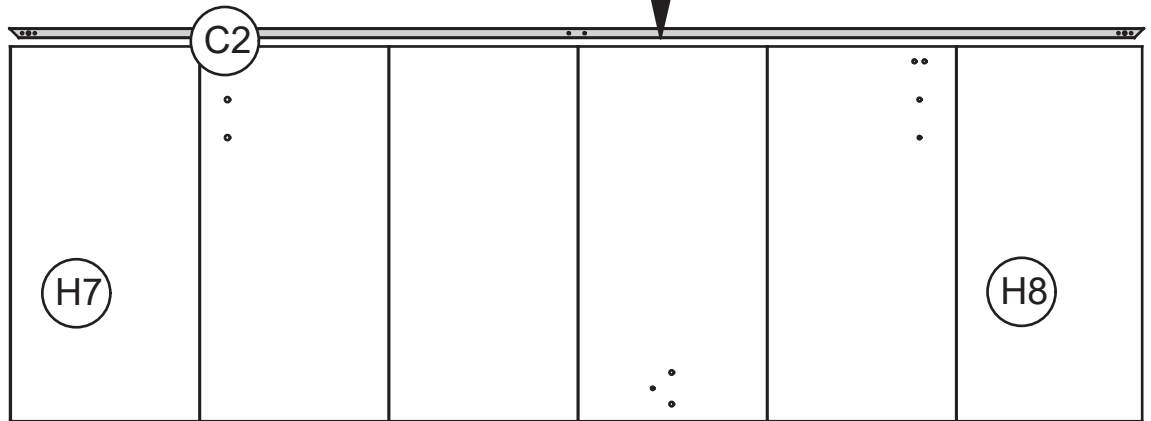


(C2) 2x 

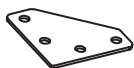
<40>



Interior side



Tips: Please measure to make sure the length of d1 is equal to d2 before moving to next step to ensure a square frame and best results. Otherwise, please make adjustments.



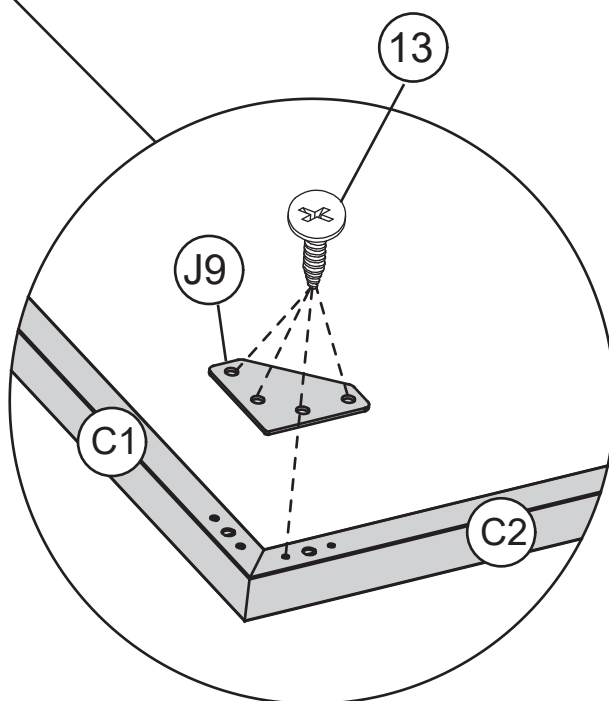
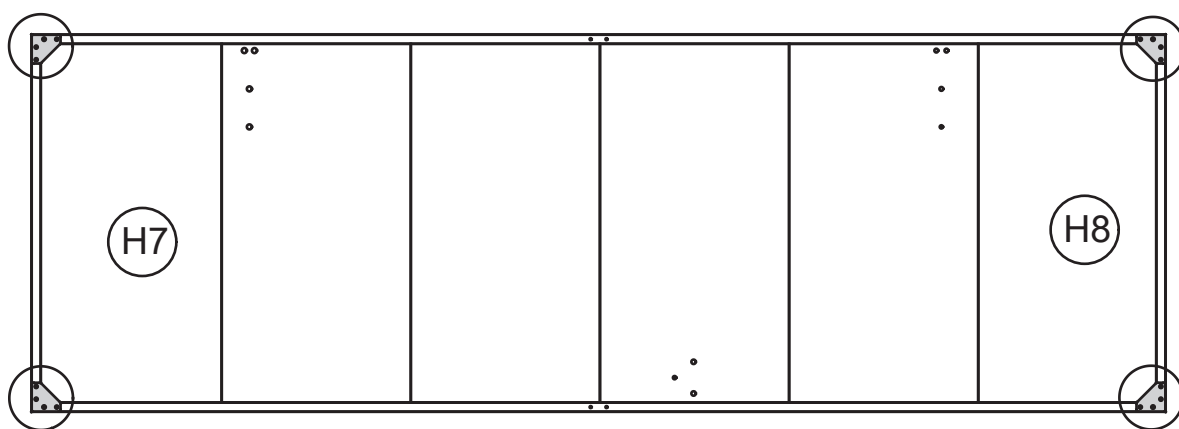
J9 4x



st4.2x12

13 16x

<41>





(C4) 1x

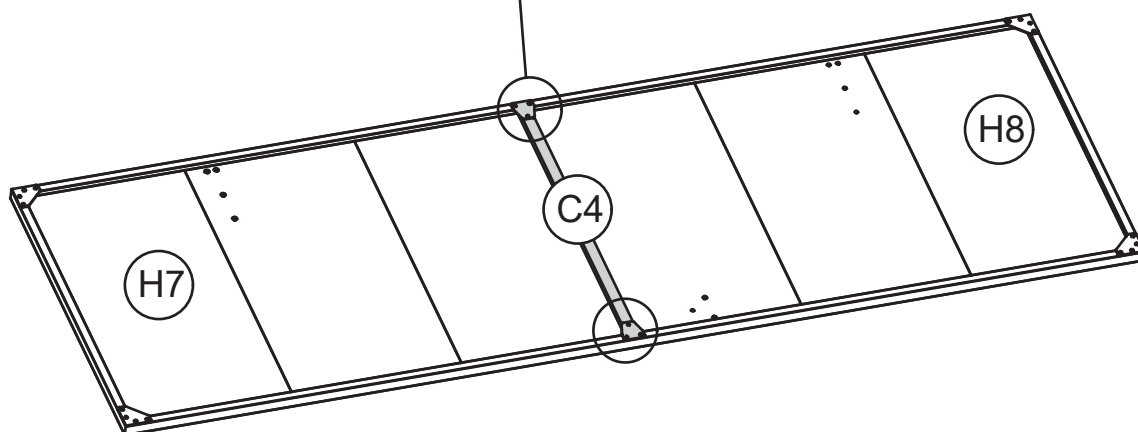
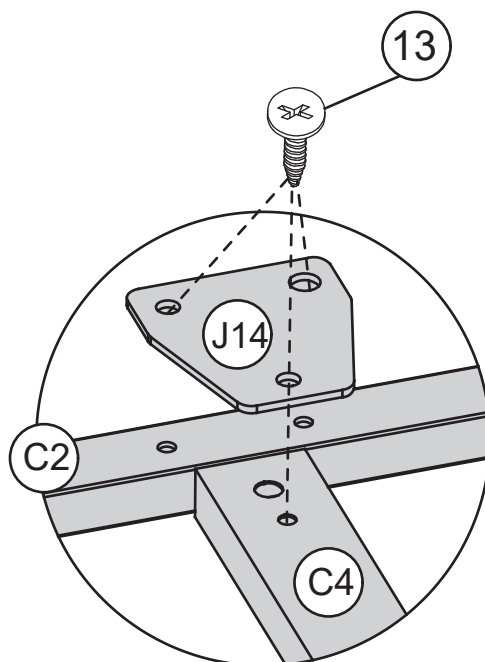
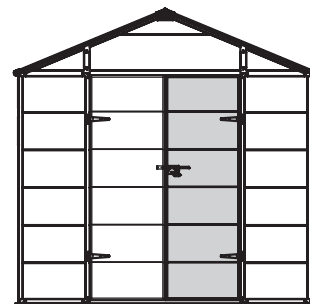


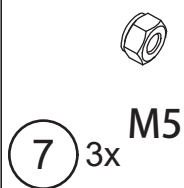
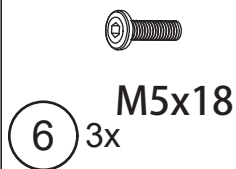
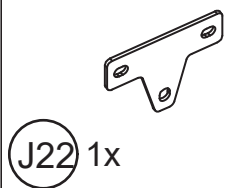
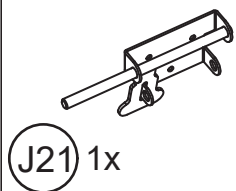
(J14) 2x



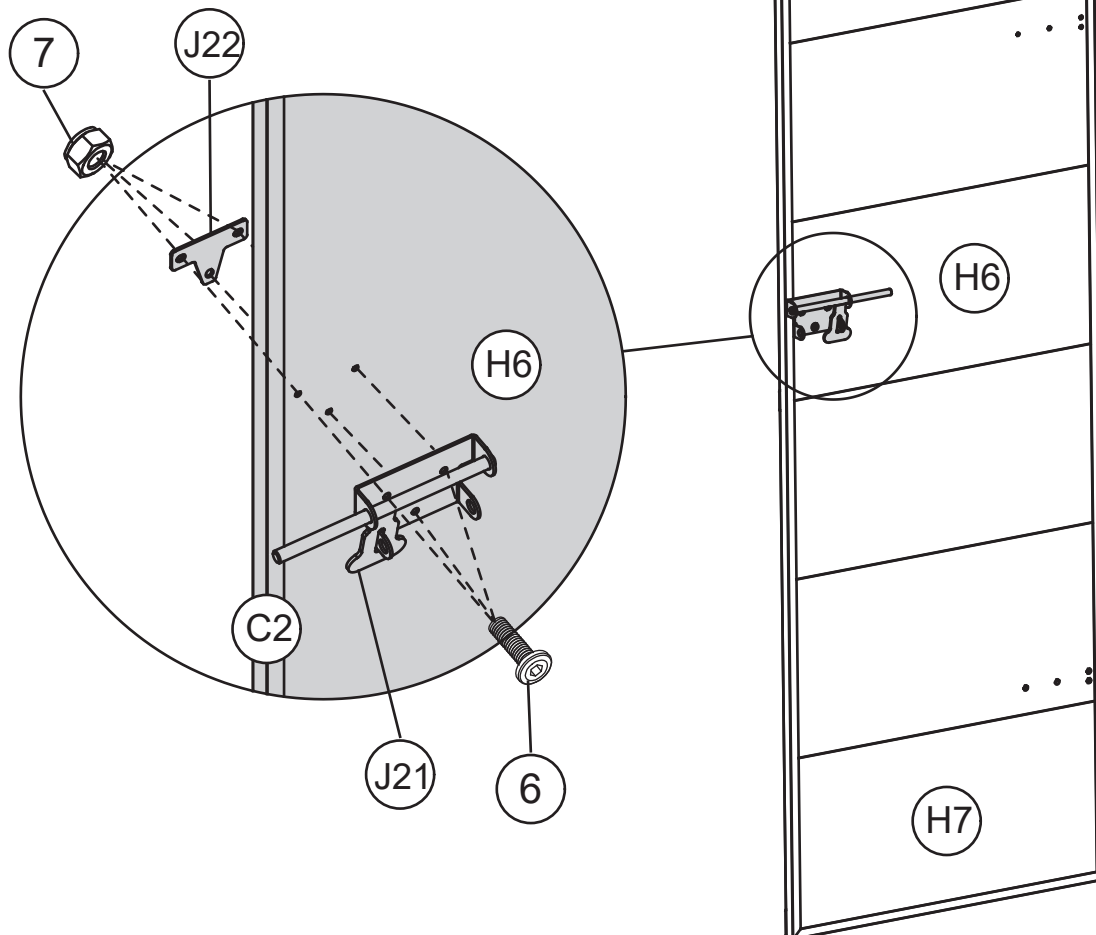
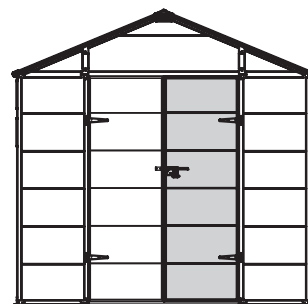
st4.2x12
(13) 6x

<42>





<43>



Note: Do not overtighten the screws, as this may deform the door panel. A manual hex wrench is recommended (using a power drill may apply excessive force and damage the panel).



J24 2x

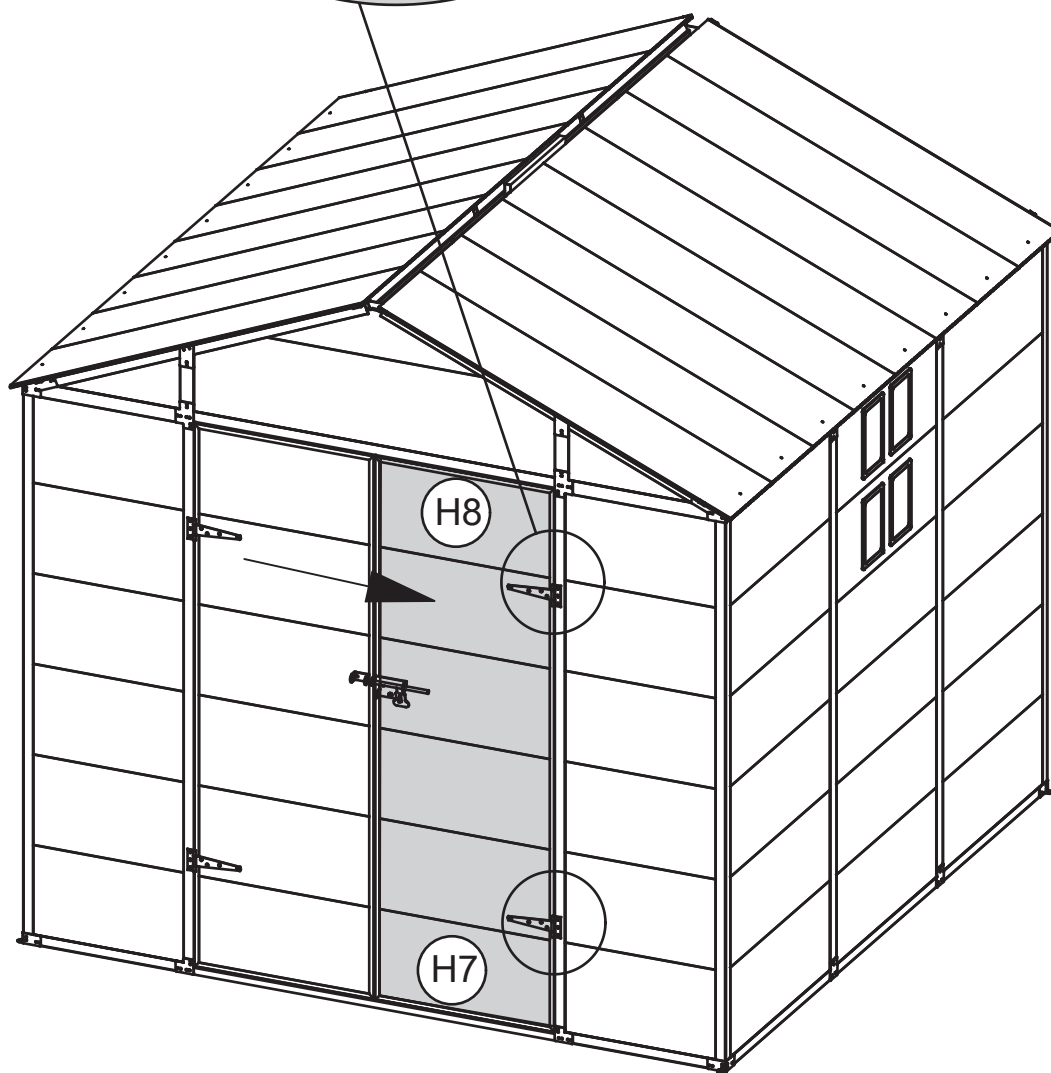
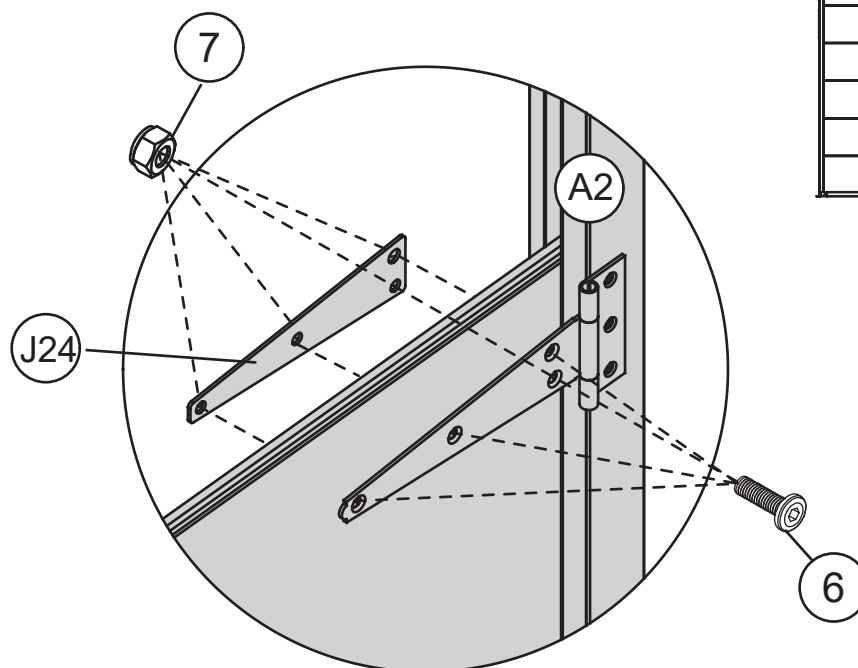
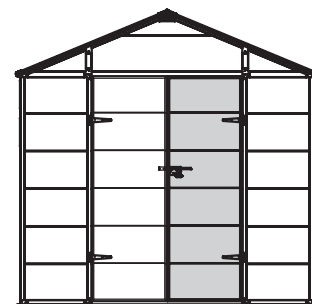


6 8x M5x18



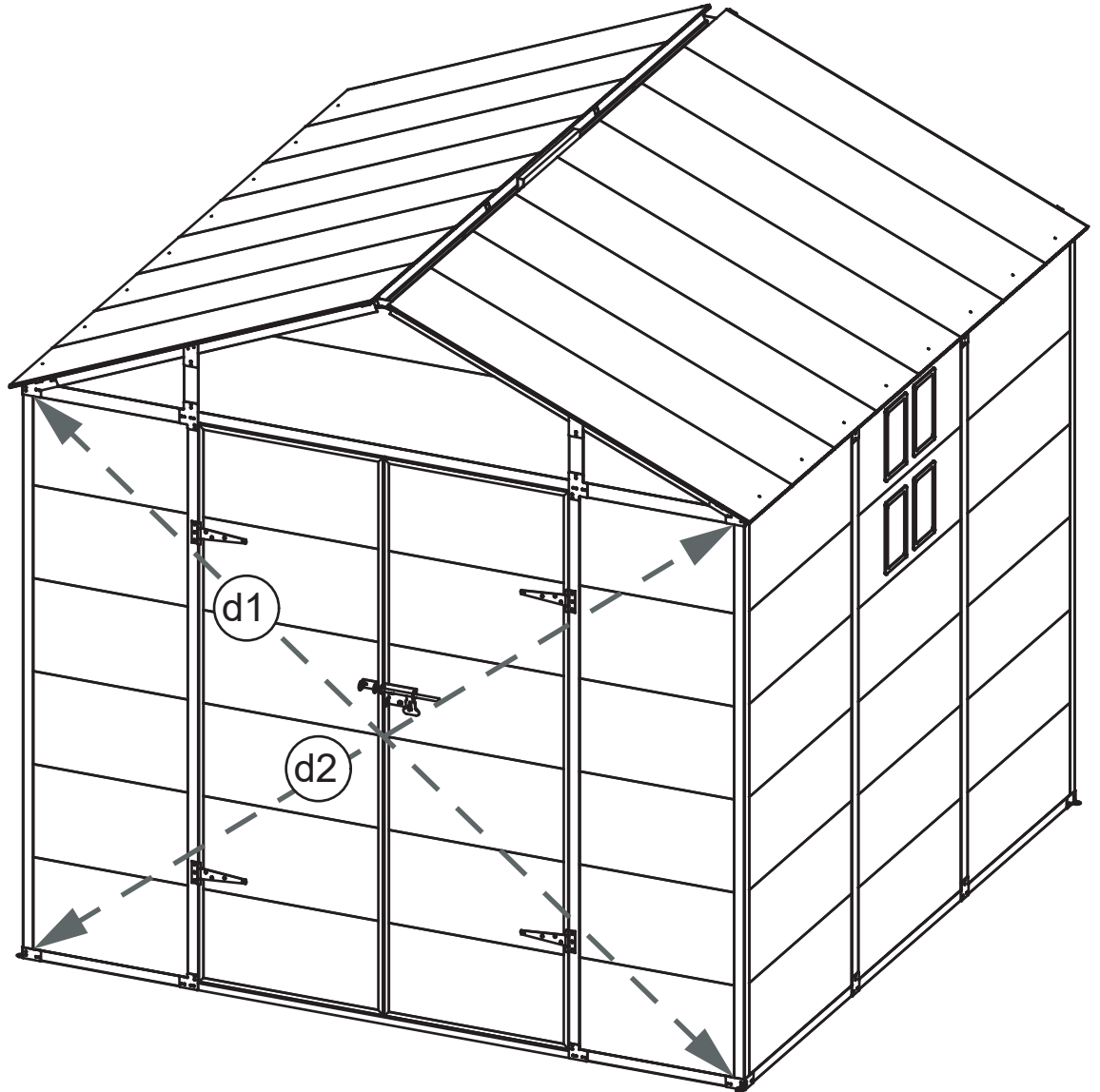
7 8x M5

<44>



Note: Do not overtighten the screws, as this may deform the door panel. A manual hex wrench is recommended (using a power drill may apply excessive force and damage the panel).

<45>



$$d1=d2$$

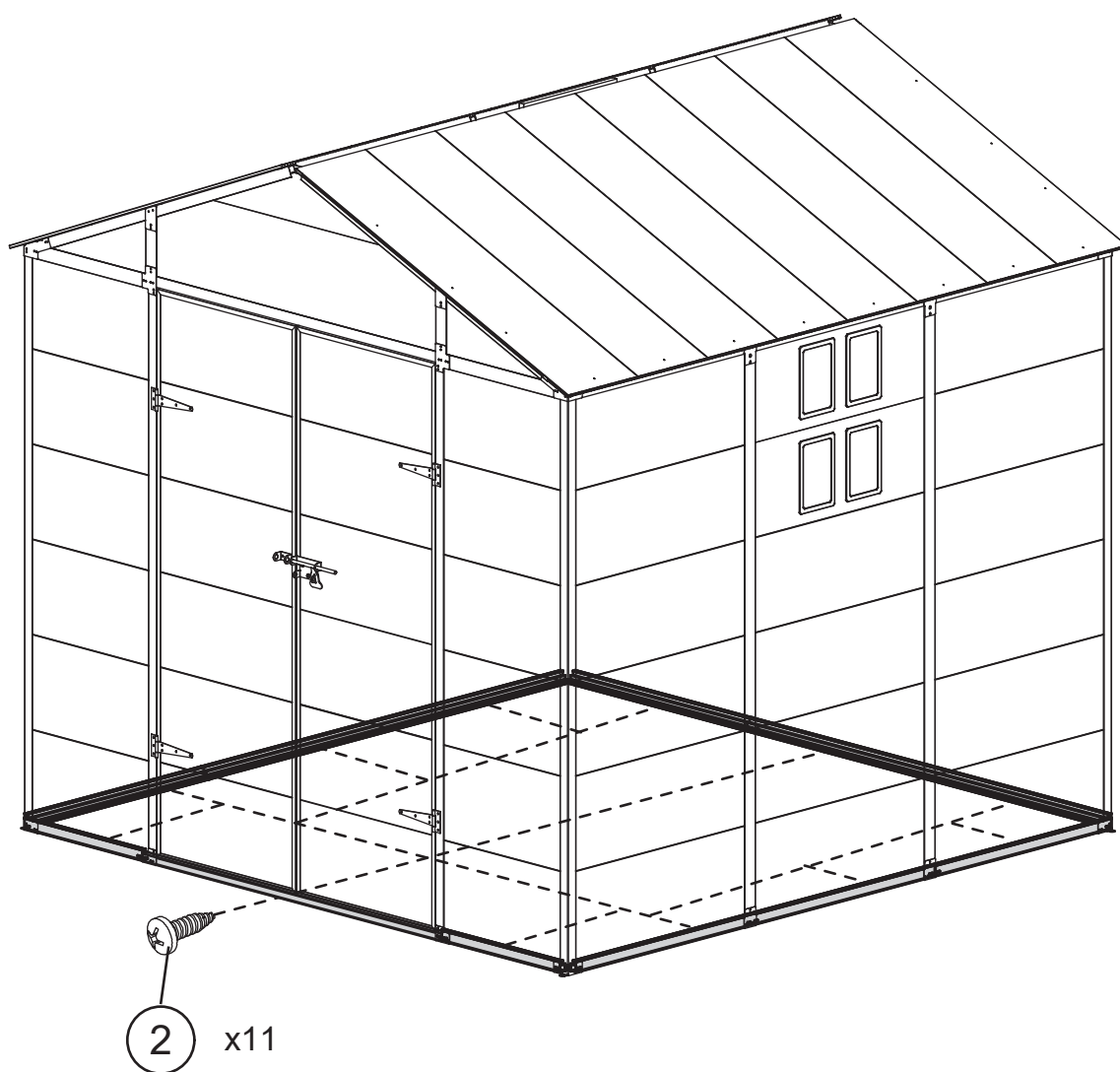
Tips: Please measure to make sure the length of d1 is equal to d2 before moving to next step to ensure a square frame and best results. Otherwise, please gently push the upper end of the left or right wall panel to adjust it.



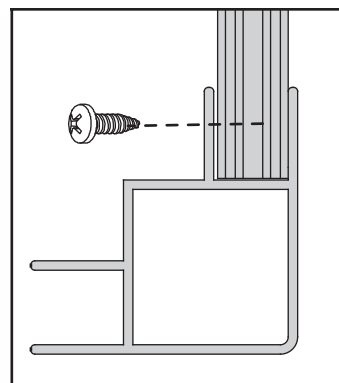
st4.2x10

2 11x

<46>



Drive self-tapping screws at the contact point
between each board and the ground beam



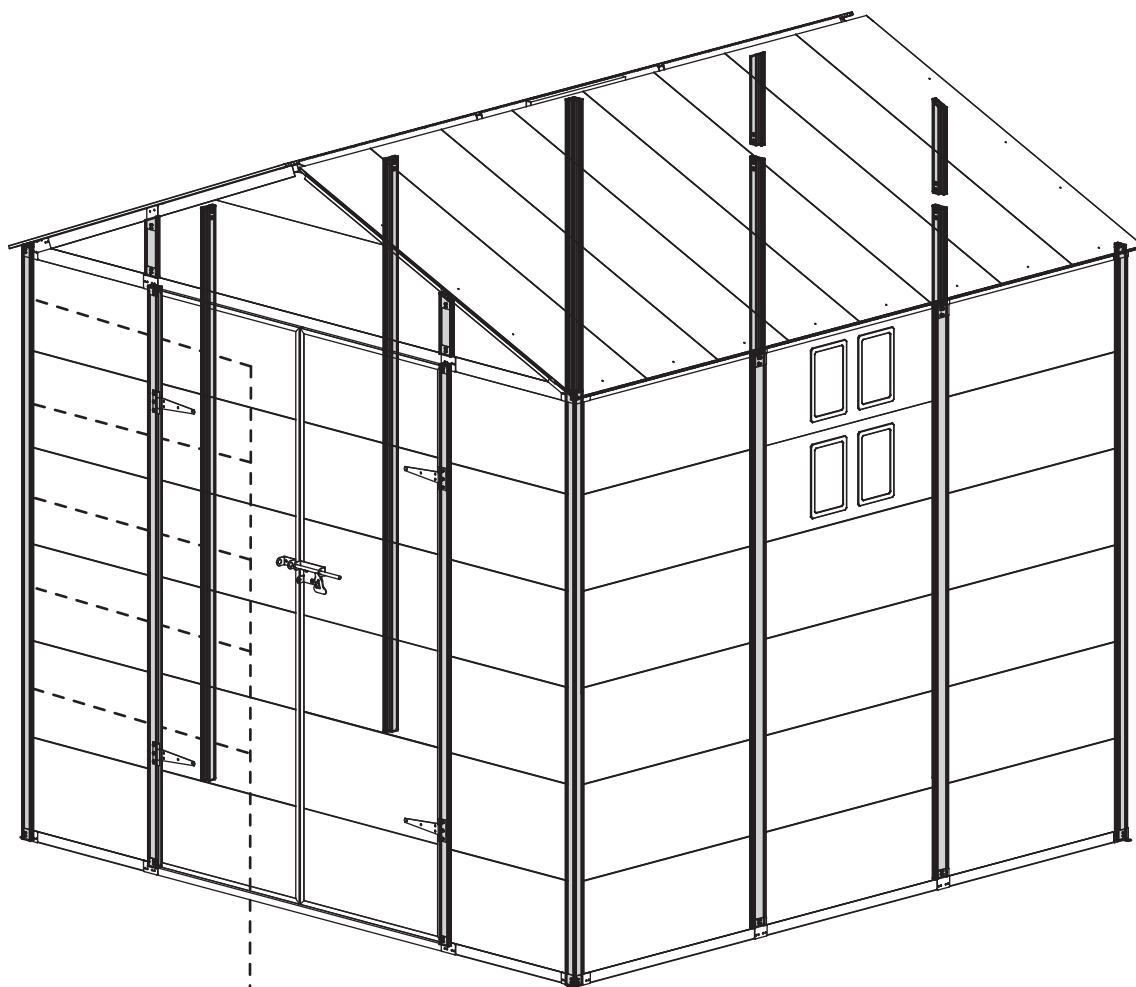


st4.2x10

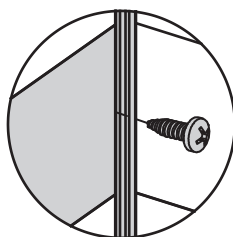
2 118x

<47>

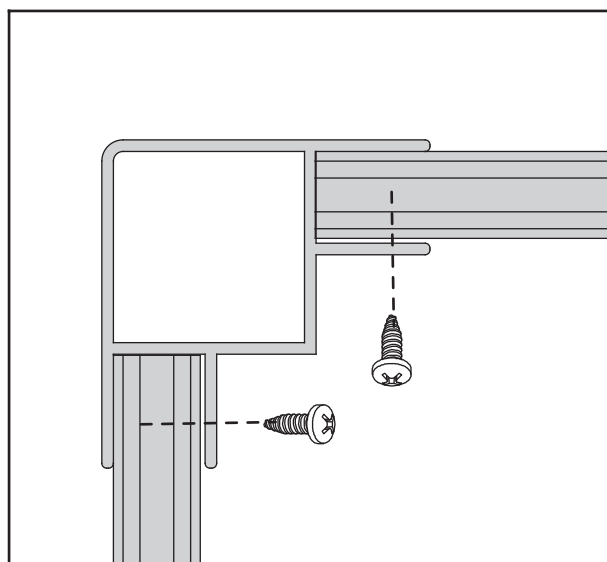
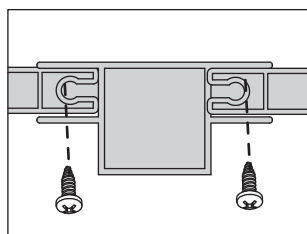
Tip: Before tightening the screws, first ensure the frame fits closely against the wall panels without tilting. Then follow the dashed line position to fasten the screws from the inside.
(Note: Fix the screws at the center of the wall panel.)



2 x118



Drive self-tapping screws at the contact point between each board and the pillar

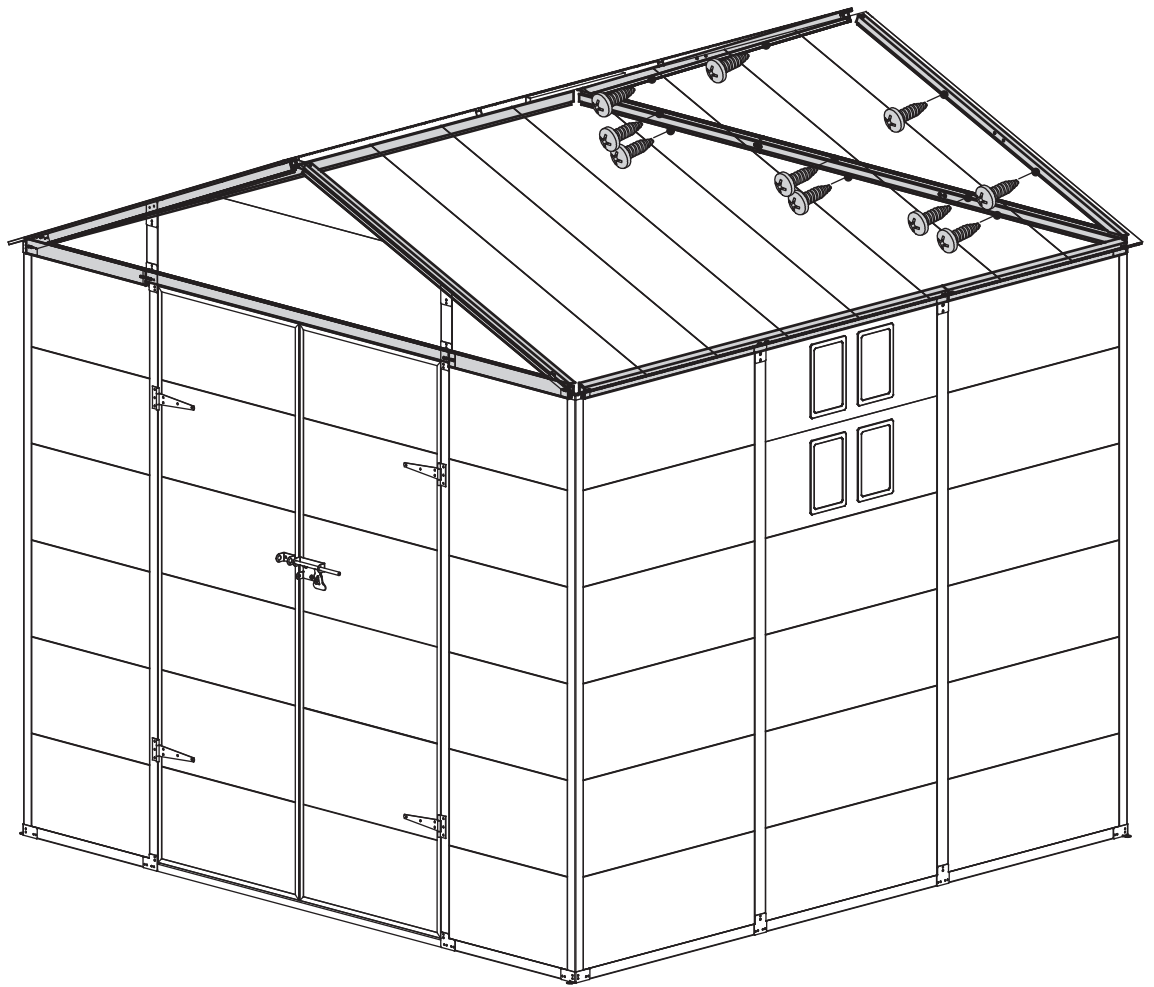




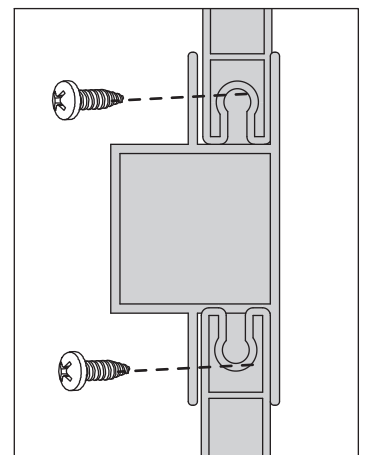
st4.2x10

2 25x

<48>



Apply self-tapping screws at the contact point
between each board and the beam

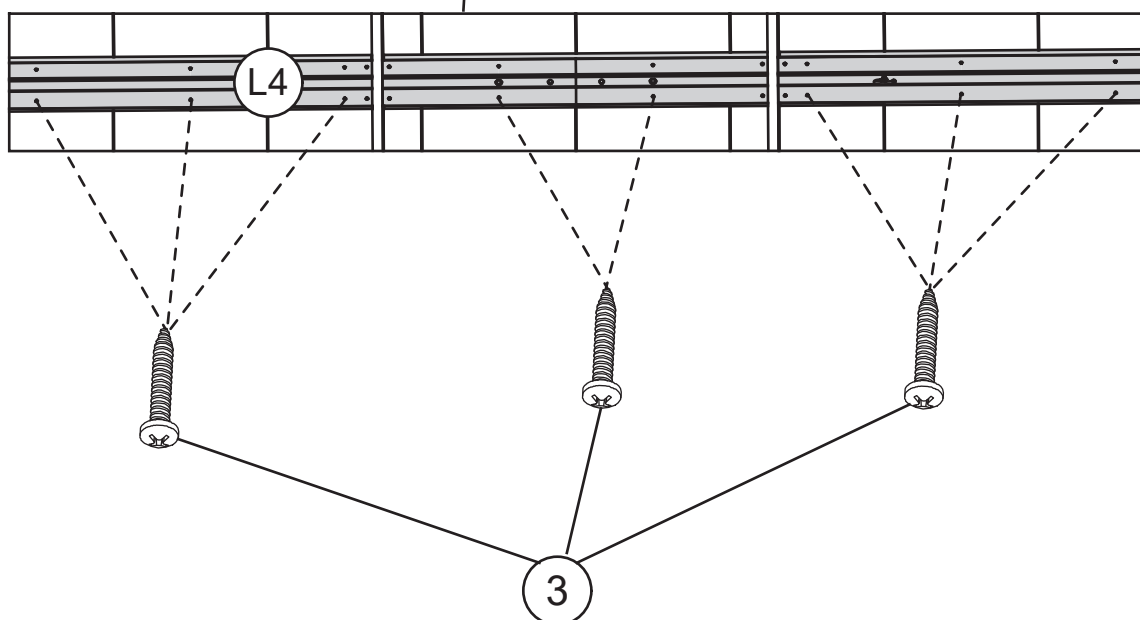
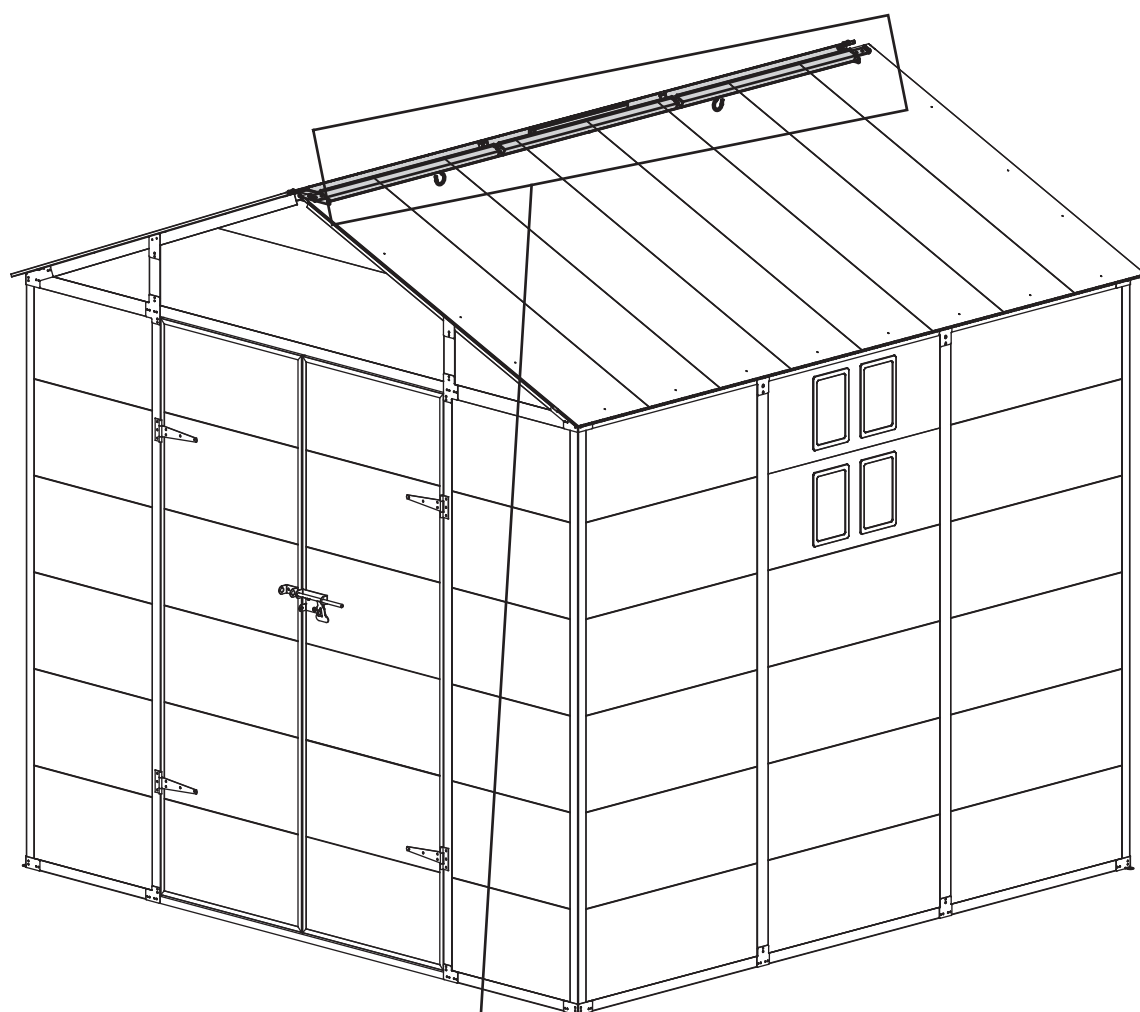




st4.2x30

3 16x

<49>





I4 4x



I5 4x



J34 2x



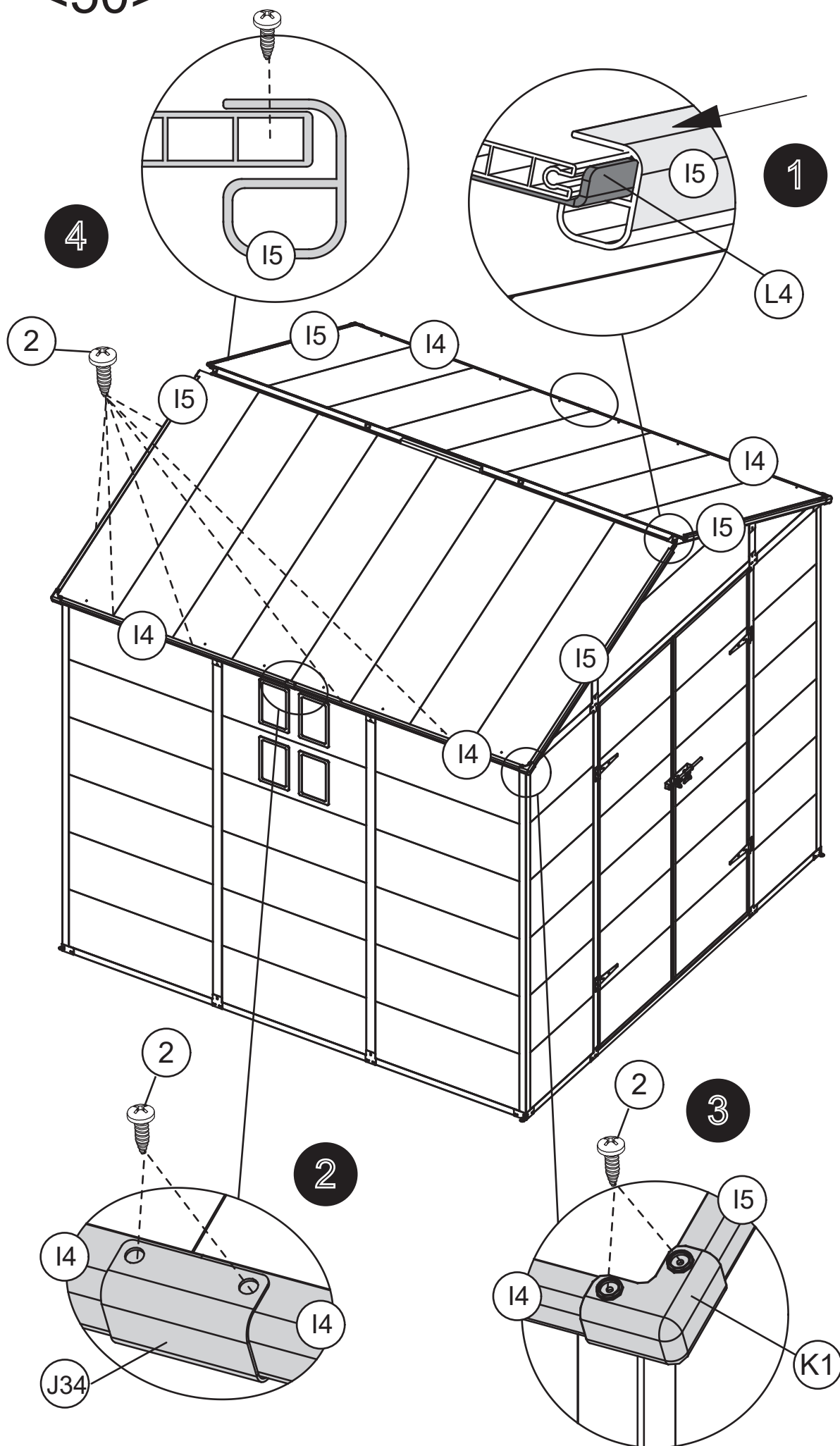
K1 4x



st4.2x10

2 28x

<50>





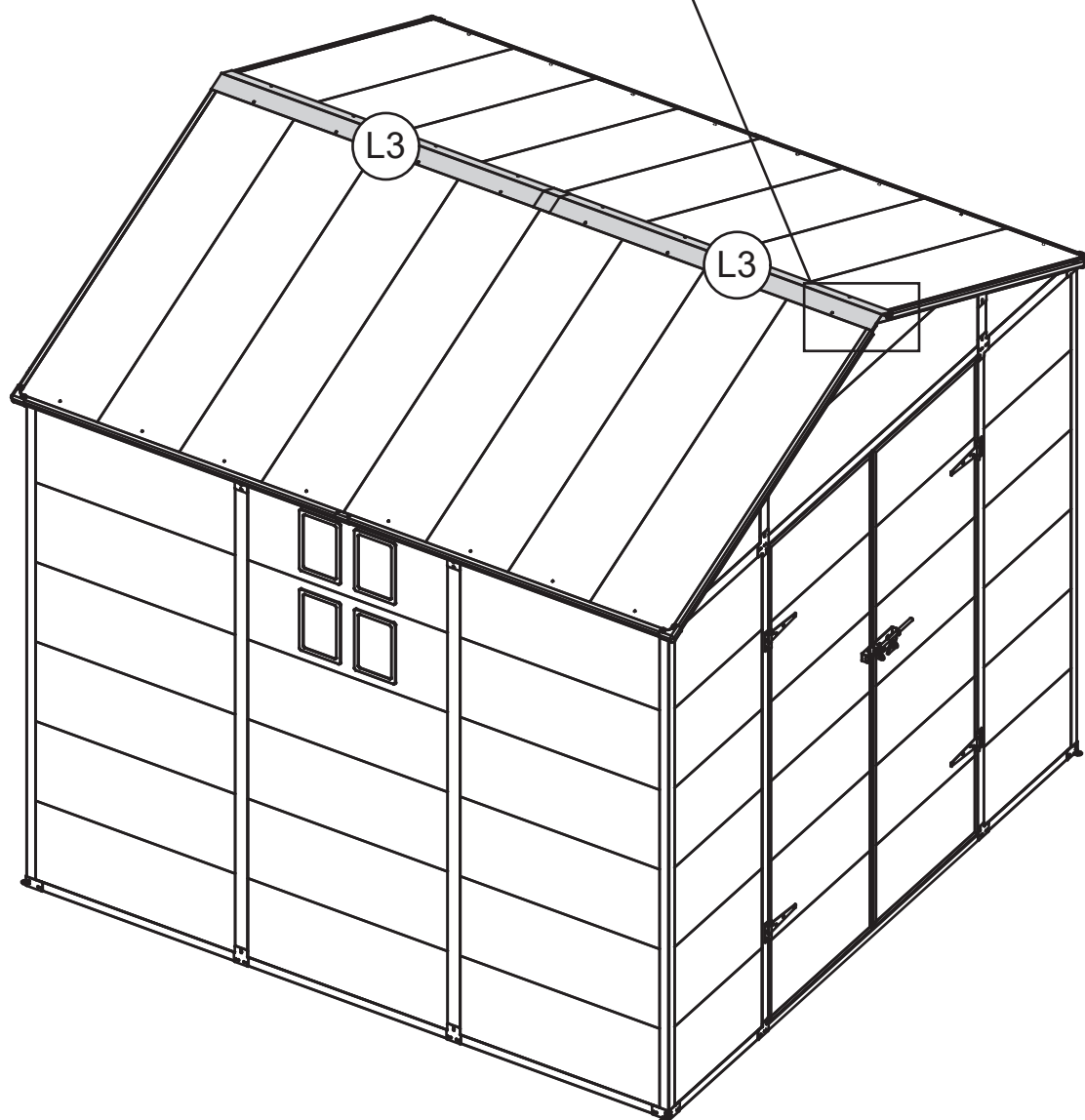
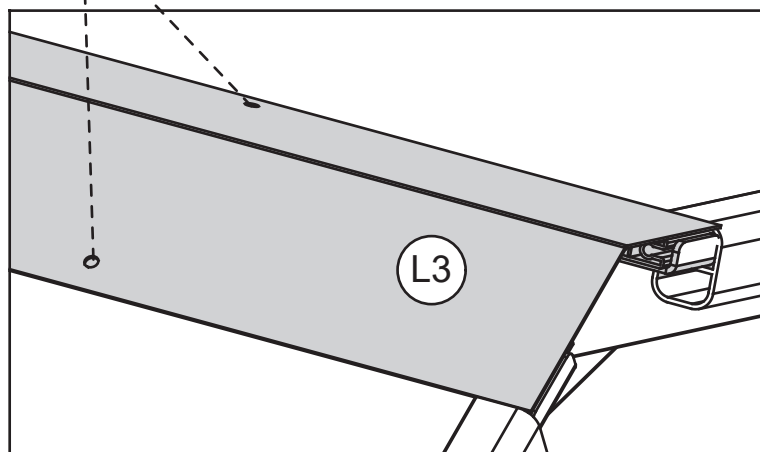
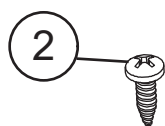
L3 2x

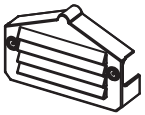


st4.2x10

2 16x

<51>





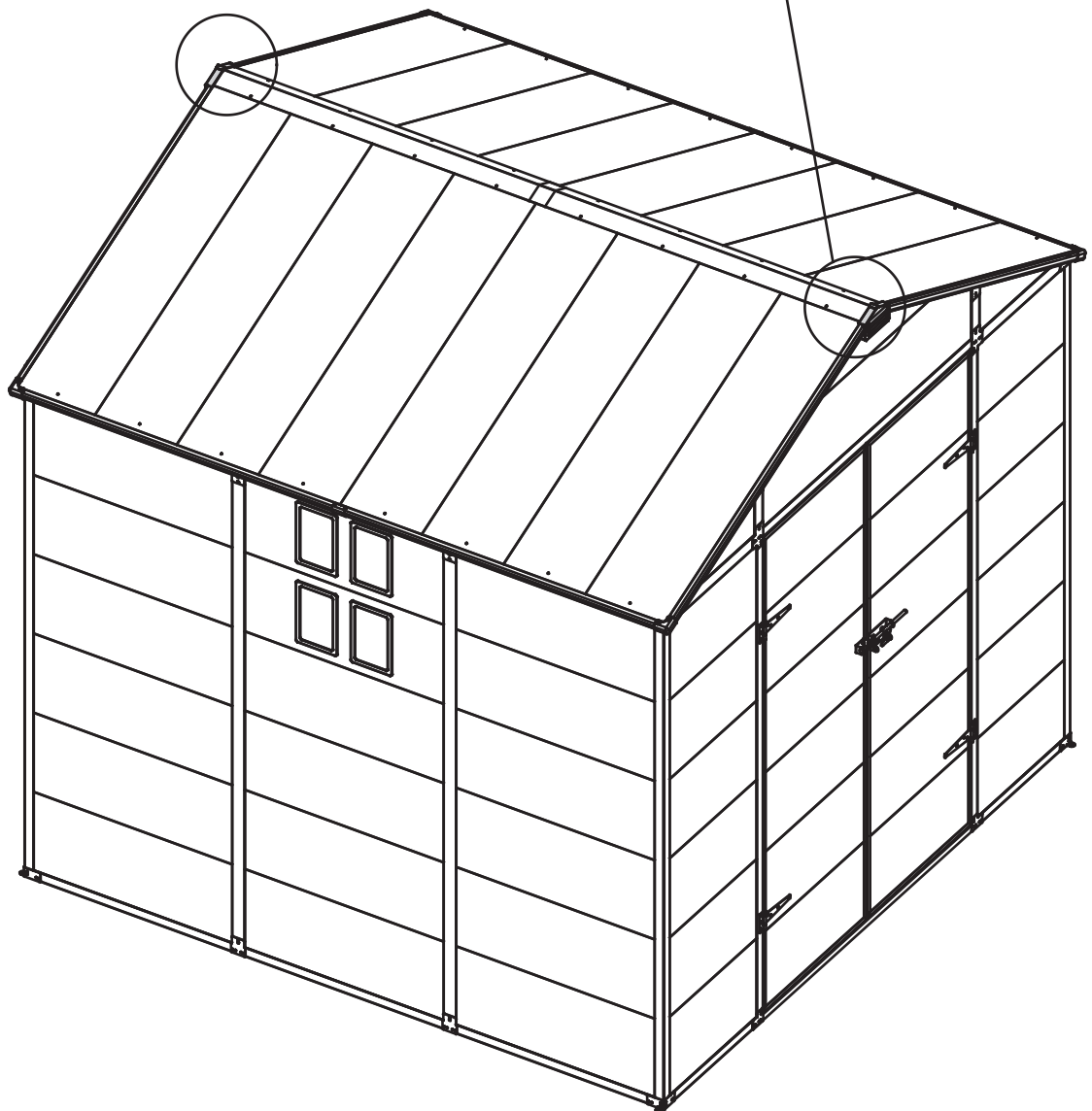
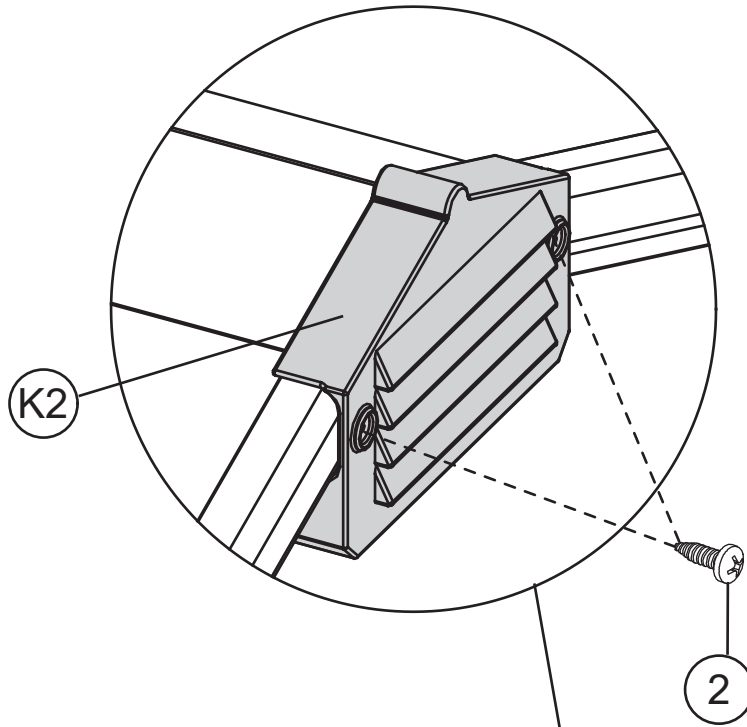
(K2) 2x



st4.2x10

(2) 4x

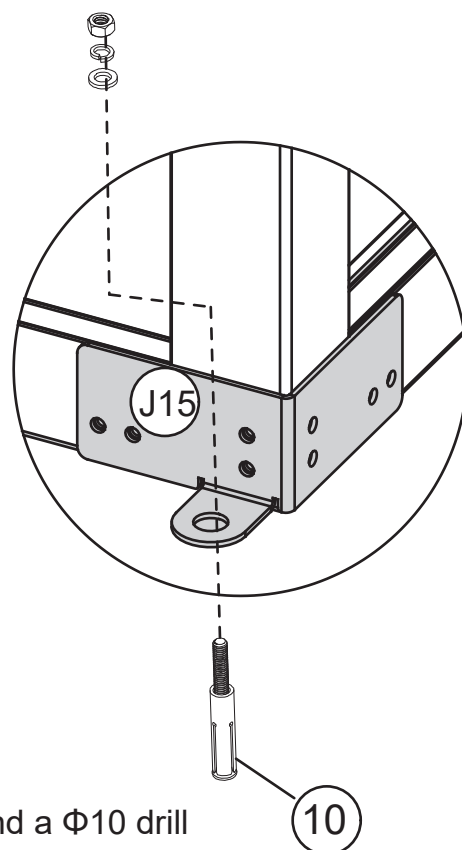
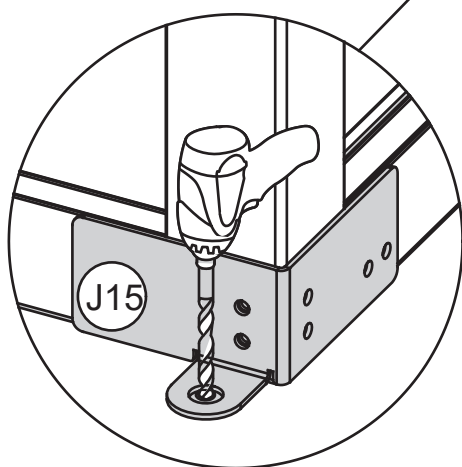
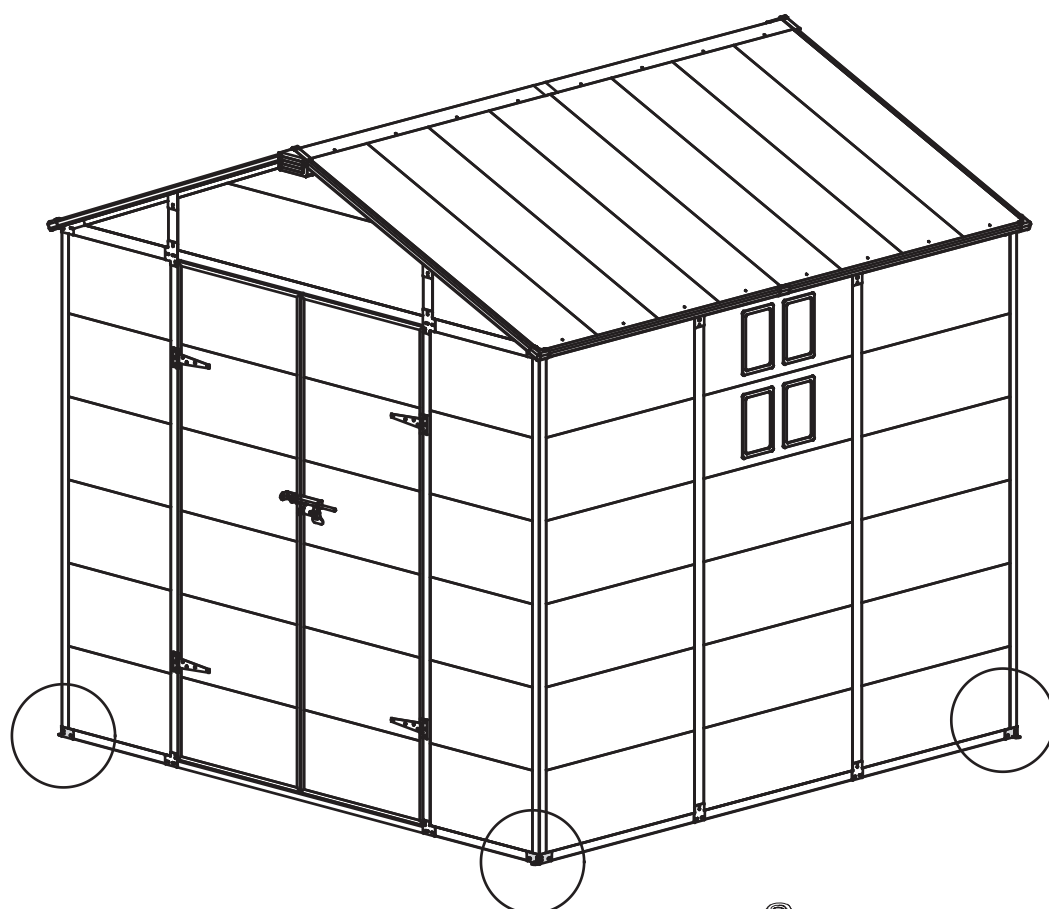
<52>





10 4x

<53>



You need to prepare your own electric drill and a $\Phi 10$ drill to drill the hole.