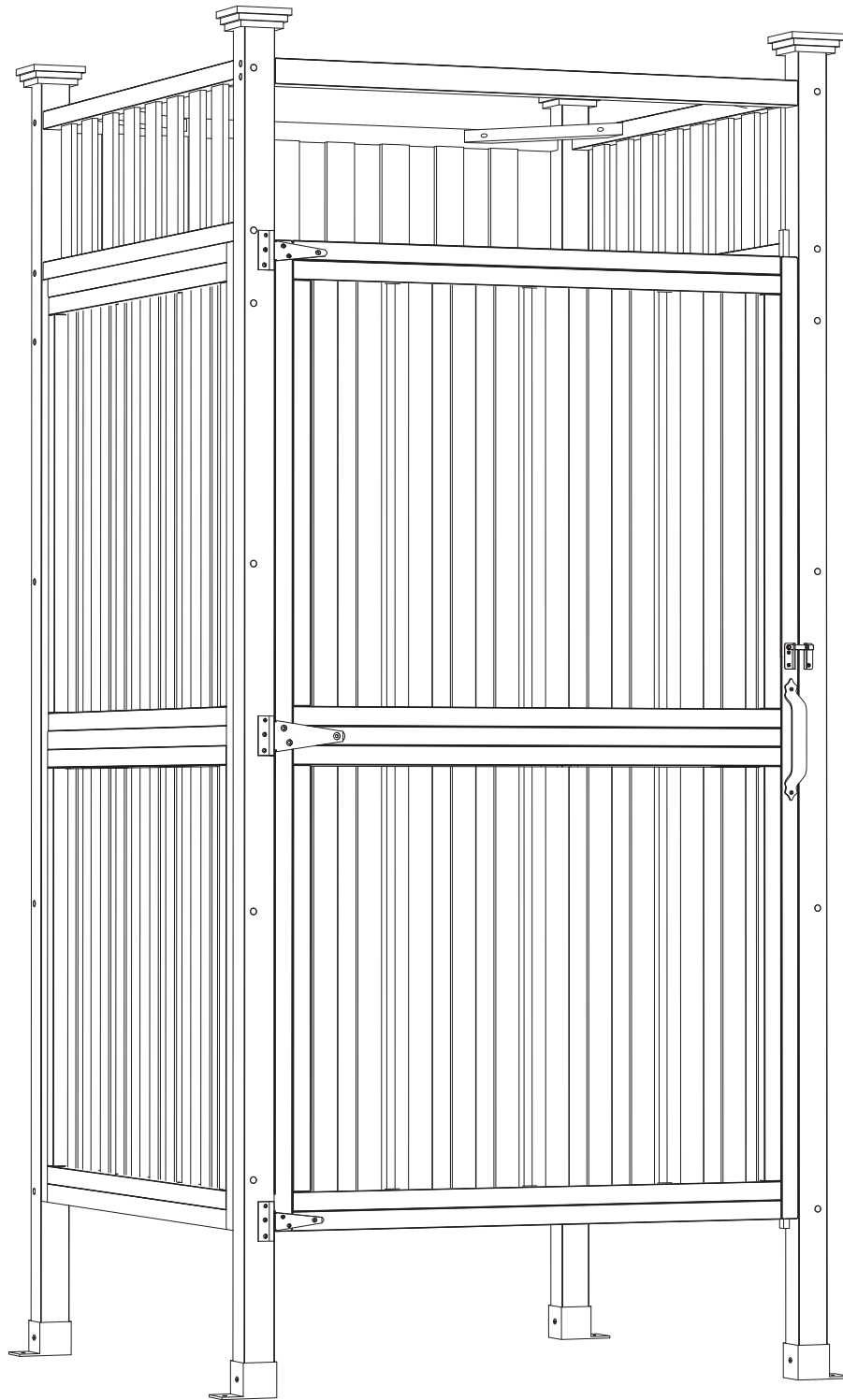
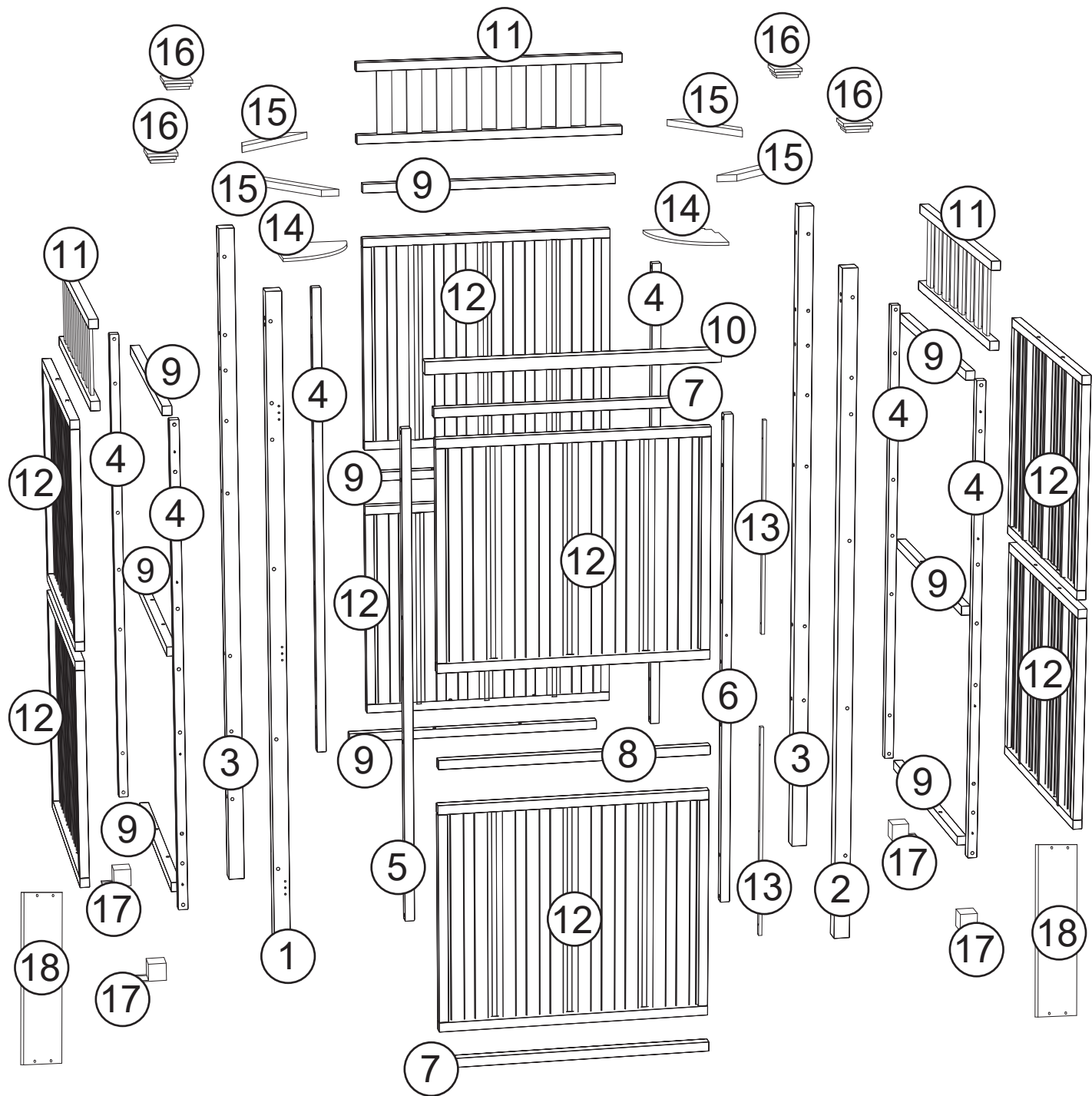


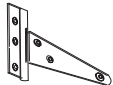
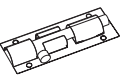
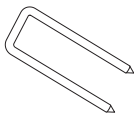
Assembly Instructions

Outdoor Shower Enclosure LNG841

Note: Please follow the instructions for more convenient installation.



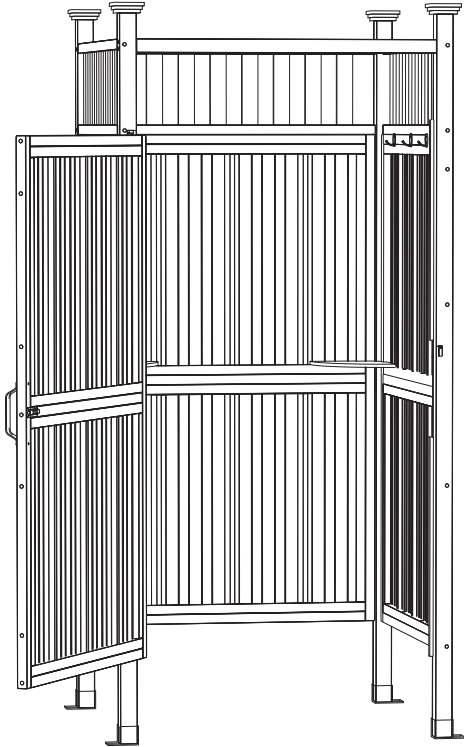


A ×64(+2)  Ø 4x60mm	B ×48(+2)  Ø 4x40mm	C ×20(+1)  Ø 3x20mm	D ×78(+2)  Ø 3.5x25mm	E ×12(+1)  Ø 8x30mm
F ×4(+1)  Ø 3x12mm	G ×3 	H ×1 	J ×6 	K ×1 
L ×1 	M ×4(+1) 	N ×4 		

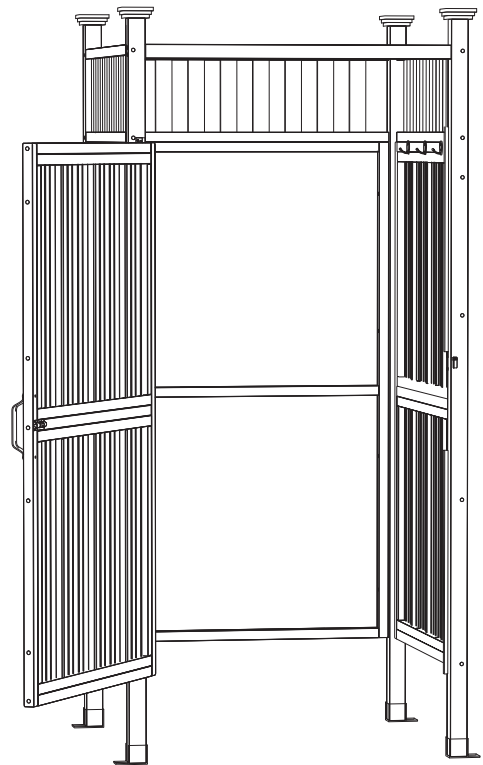
Pre-Assembly Note:

Users can choose whether to install the back panels based on their actual usage / plumbing scenarios. The cabinet can be assembled into three different configurations. Removing the back panels may slightly affect stability. Also, if the back panels are not installed, shelf Part #14 cannot be assembled properly.

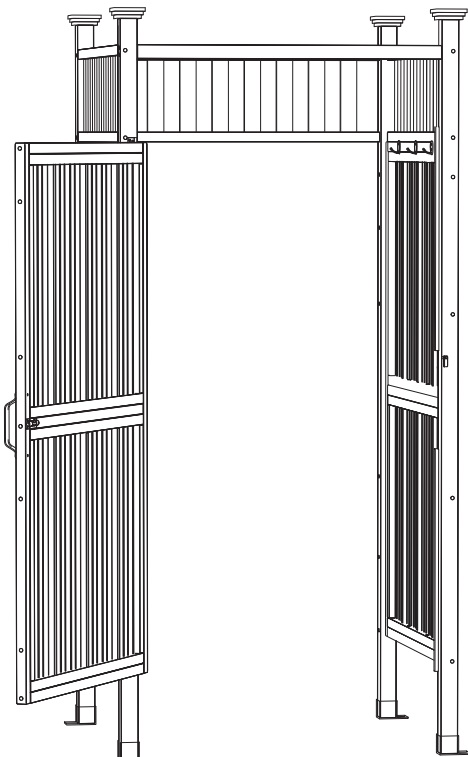
1



2



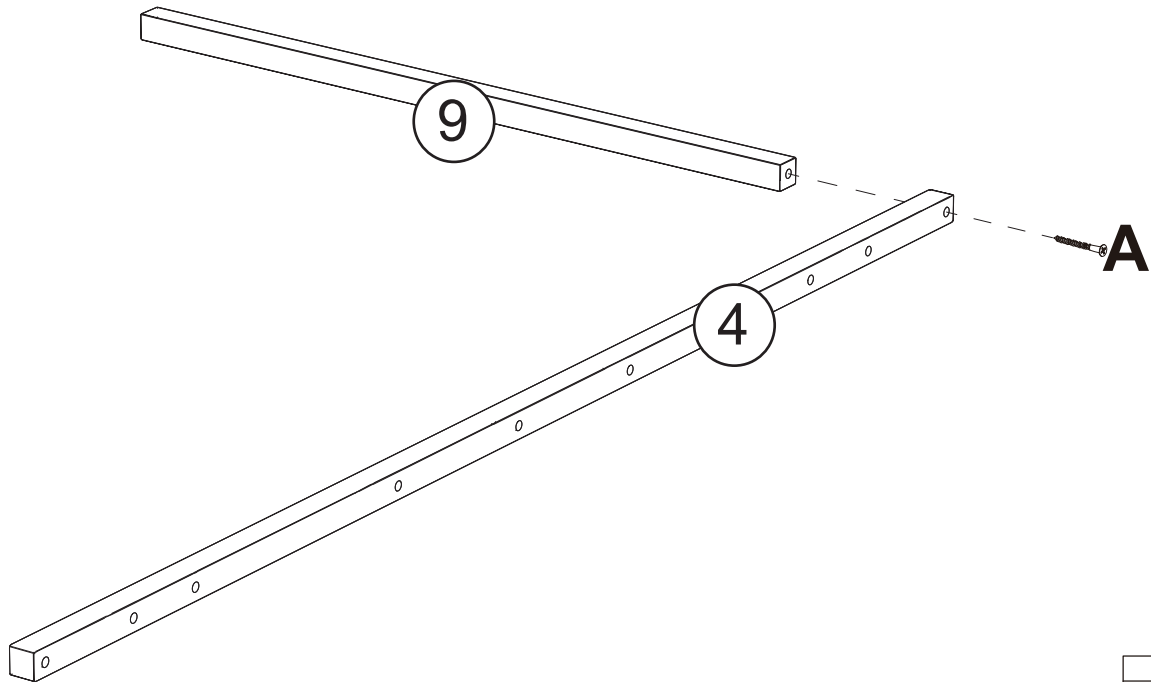
3



STEP1

Since the left, rear, and right fences are identical, Steps 1 to 3 need to be completed three times.

Connect Part #4 and Part #9 with Screw A.

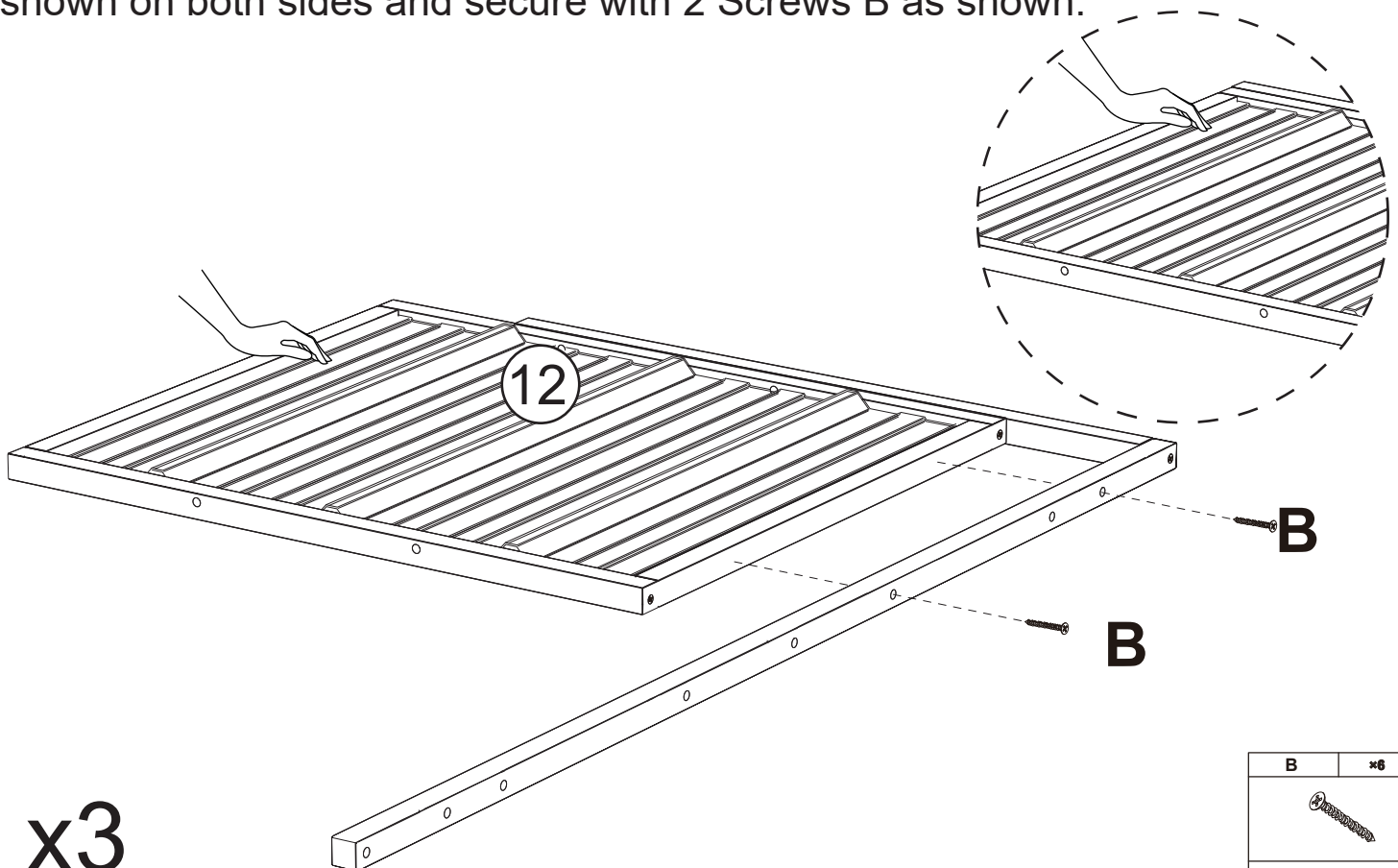


x3

A	x3
	
Ø 4x60mm	

STEP2

Place Part #12 face down as shown, with the rivet side facing up. Align as shown on both sides and secure with 2 Screws B as shown.



x3

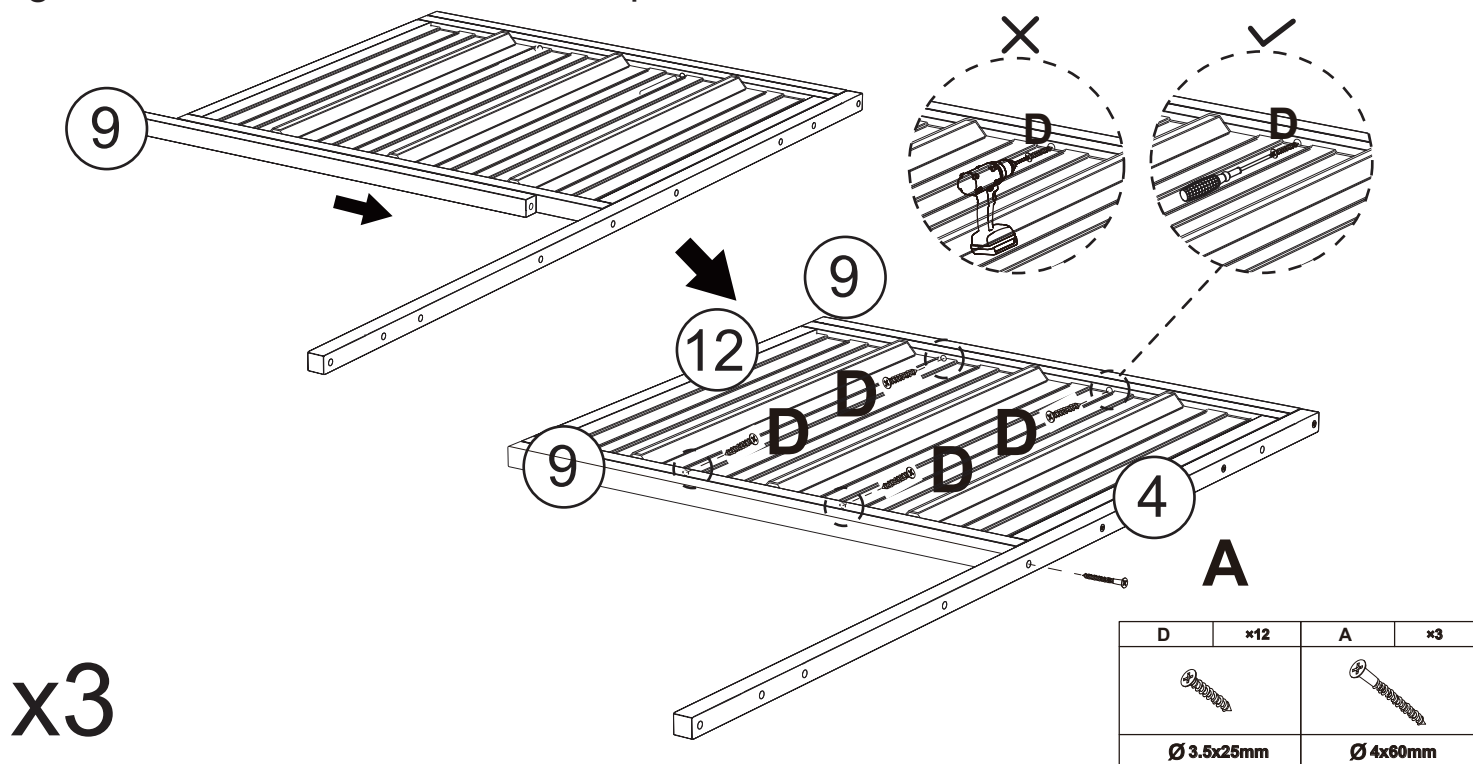
B	x6
	
Ø 4x40mm	

STEP3

Align Part #9 as shown on both sides. Connect Part #4 and Part #9 with Screw A.

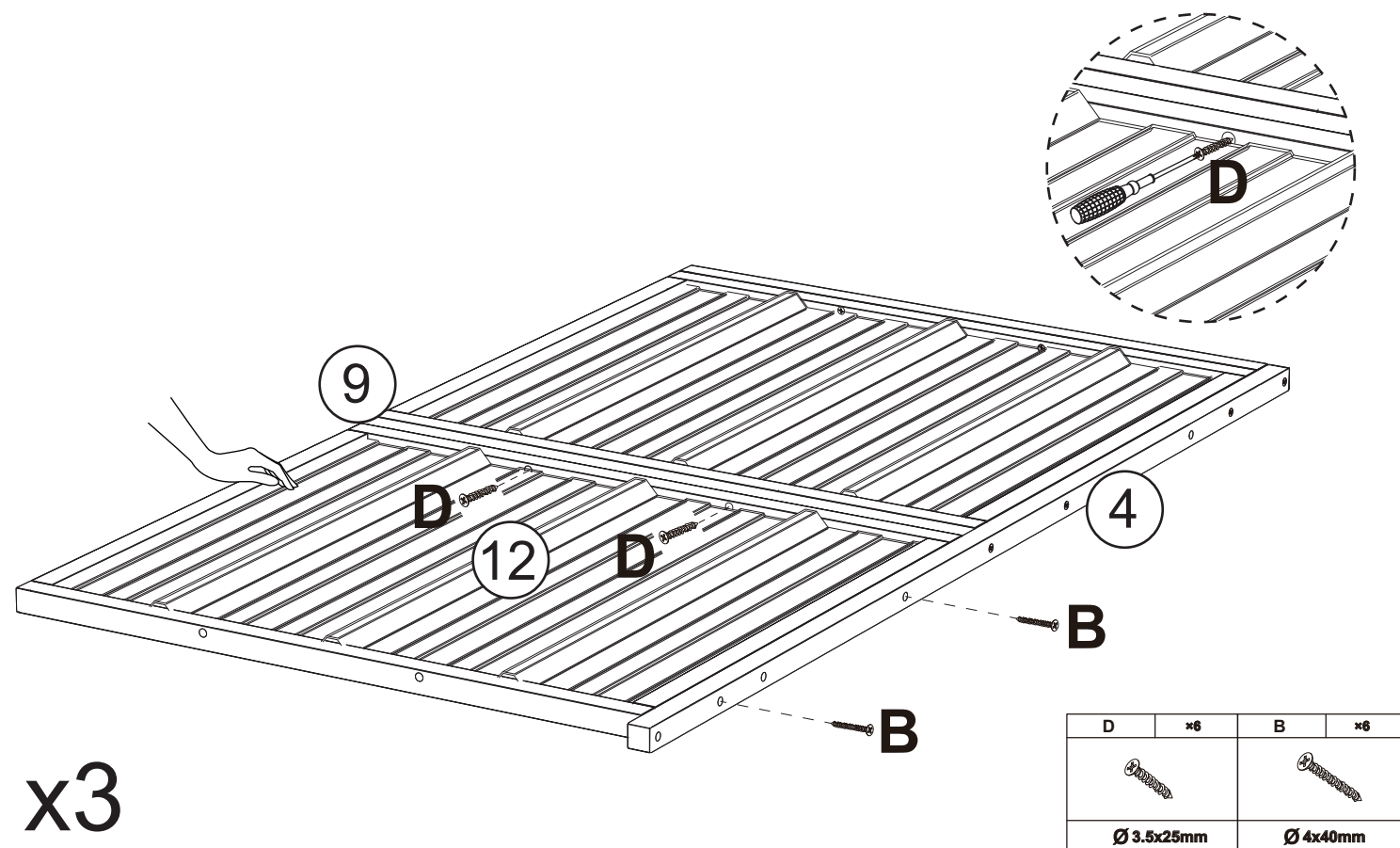
Connect Part #12 and both Part #9s with 4 Screws D.

Note: It is best to use a manual screwdriver for Screws D to avoid damaging the surface of Part #12 with a power tool.



STEP4

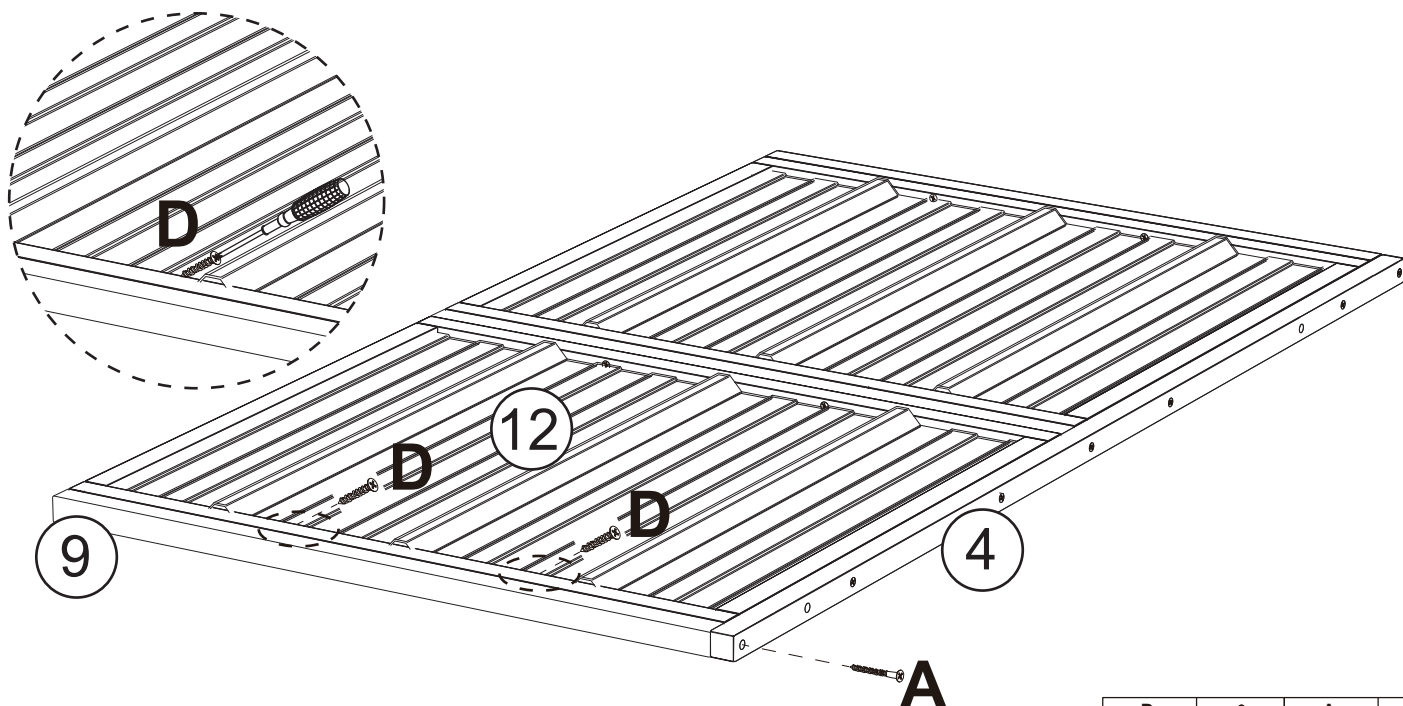
Place Part #12 face down as shown, rivet side facing up. Align and secure both sides using 2 Screws B and 2 Screws D.



STEP5

Align Part #9 as shown on both sides. Connect Part #4 and Part #9 with Screw A.

Connect Part #12 and Part #9 with 2 Screws D.

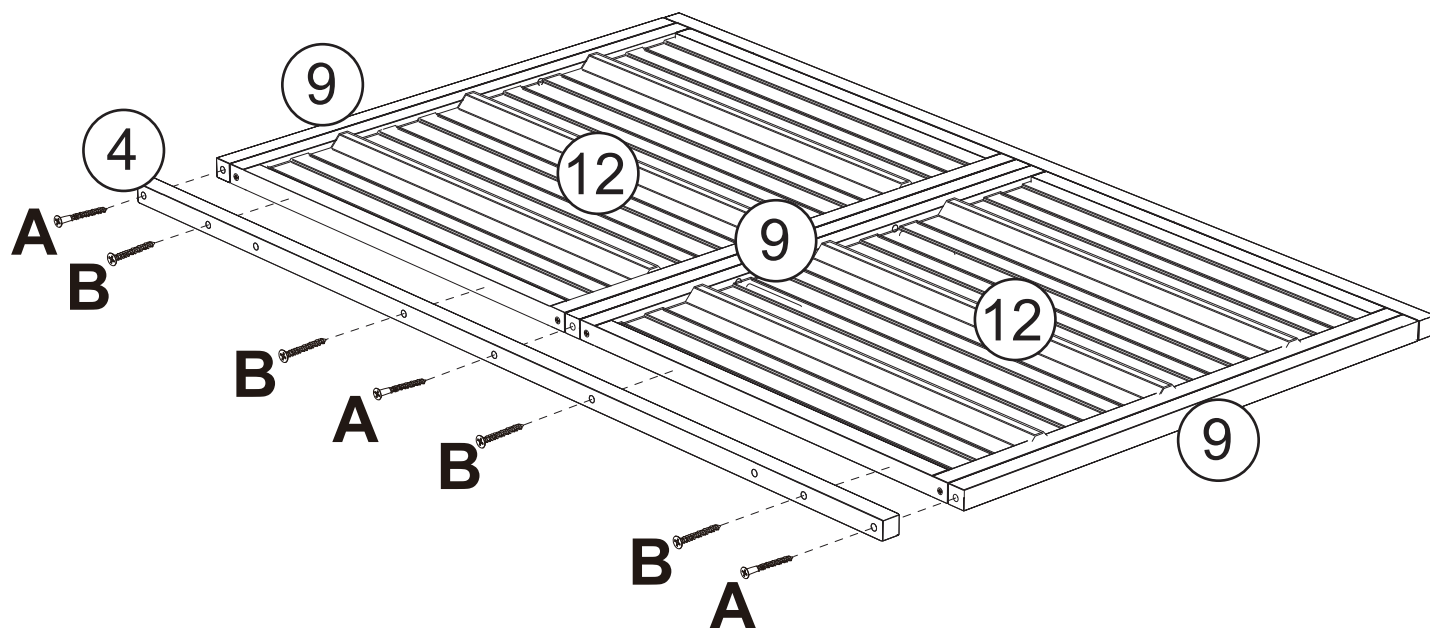


x3

D	x6	A	x3
			
Ø 3.5x25mm		Ø 4x60mm	

STEP6

Use 3 Screws A and 4 Screws B to connect Part #4 with the assembled units.

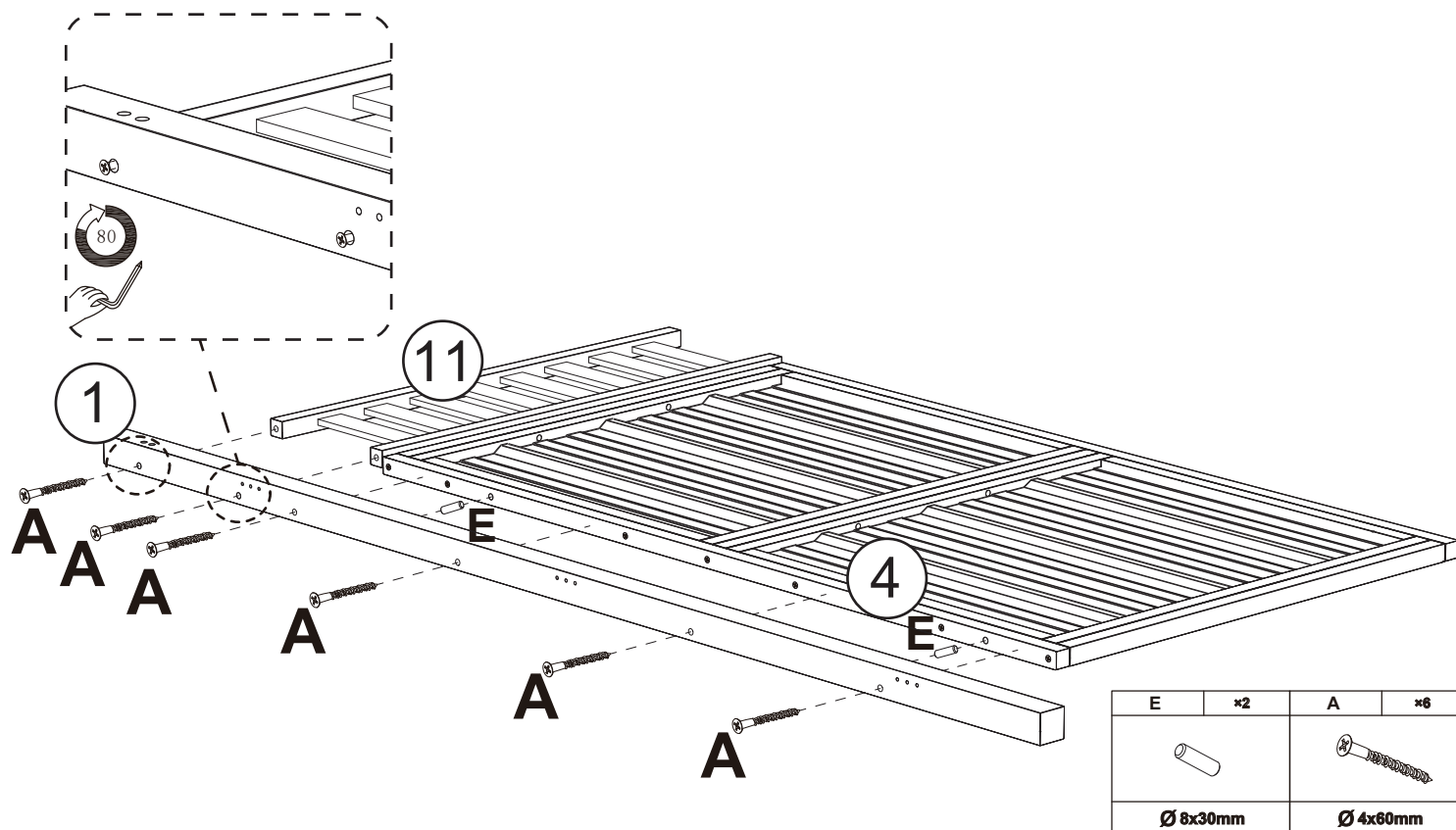


x3

B	x12	A	x9
			
Ø 4x40mm		Ø 4x60mm	

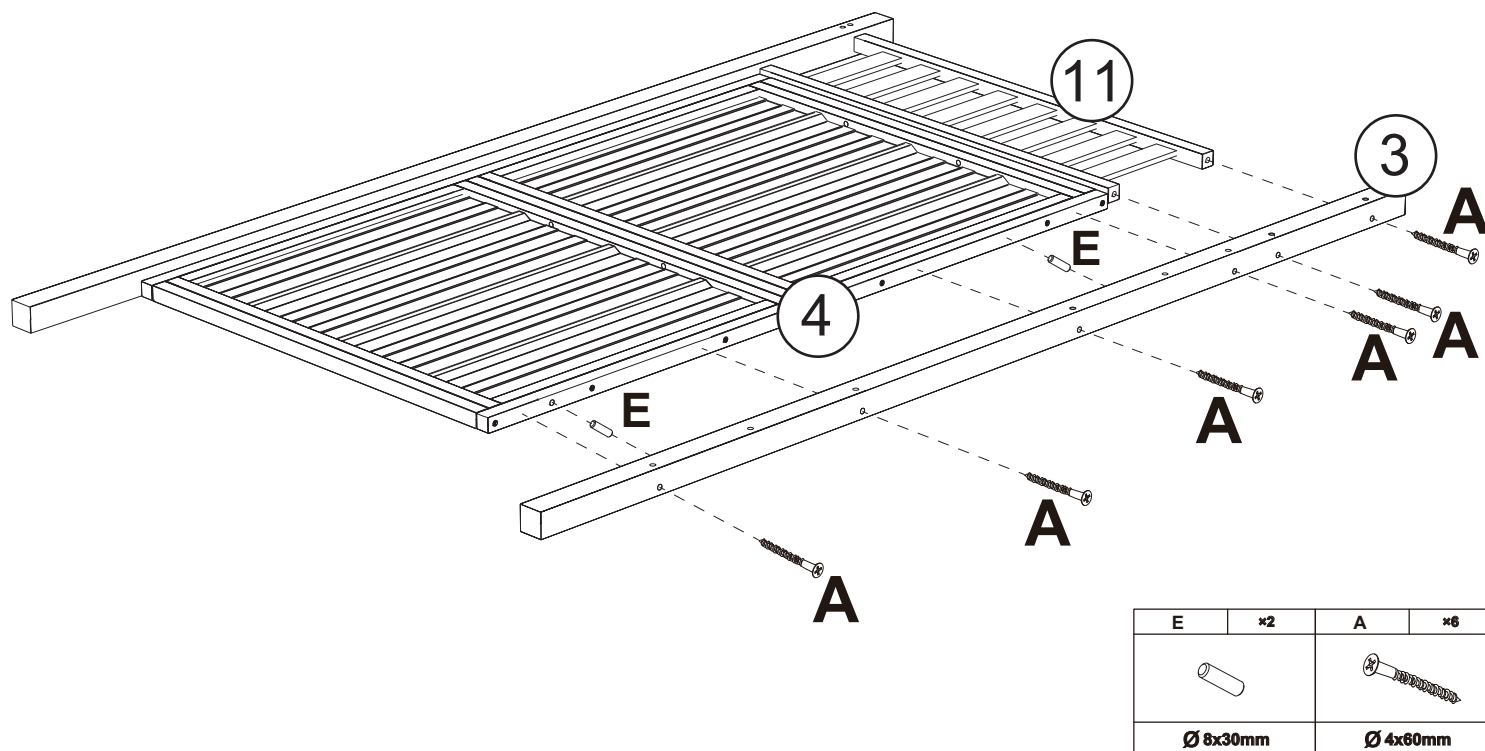
STEP7

Connect Part #1, Part #4, and Part #11 using 6 Screws A and 2 Dowels E.
Note: Do not fully tighten Screws A yet, or it may prevent proper alignment on the other side.



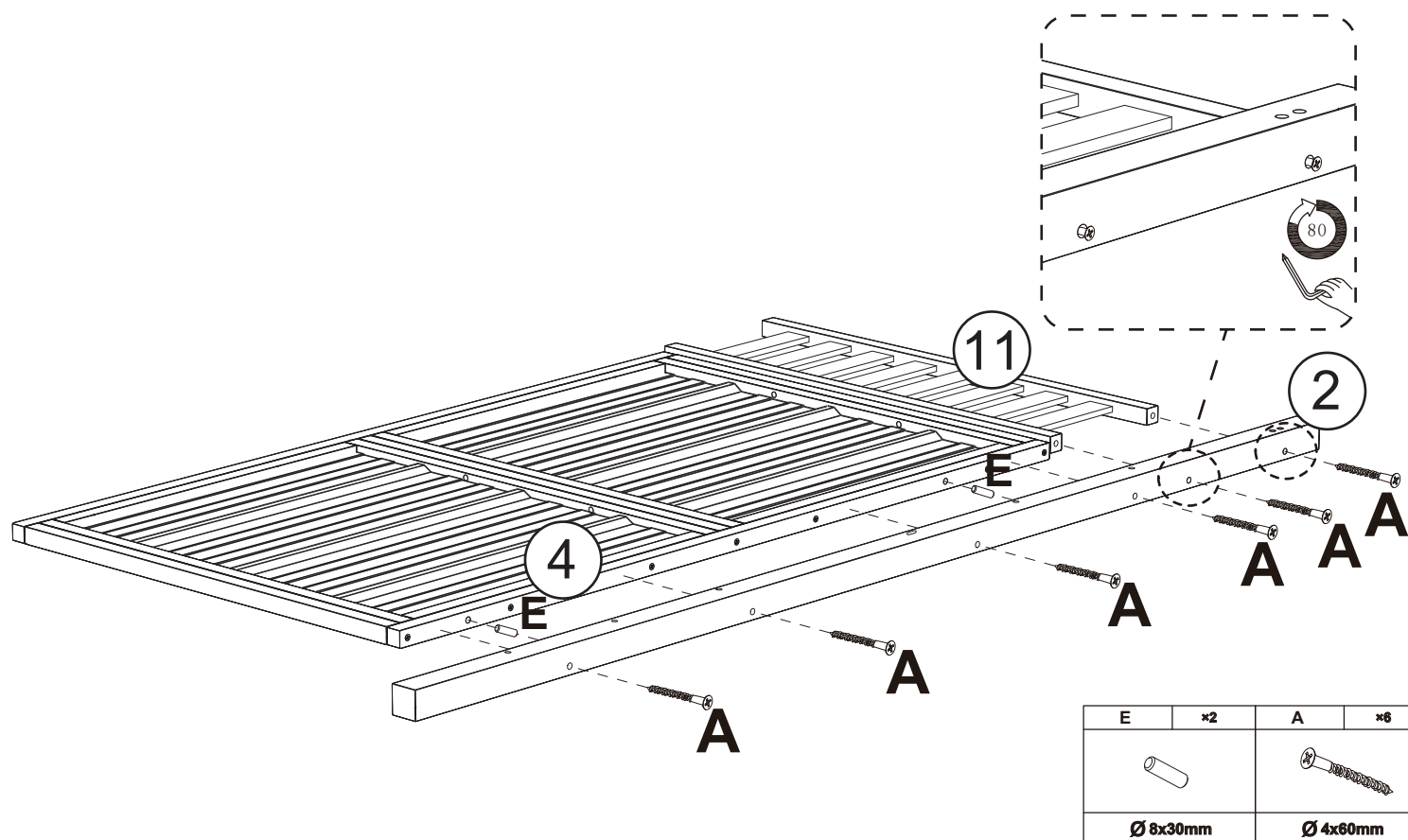
STEP8

Connect Part #3, Part #4, and Part #11 with 6 Screws A and 2 Dowels E.
Then fully tighten all Screws A on both sides.



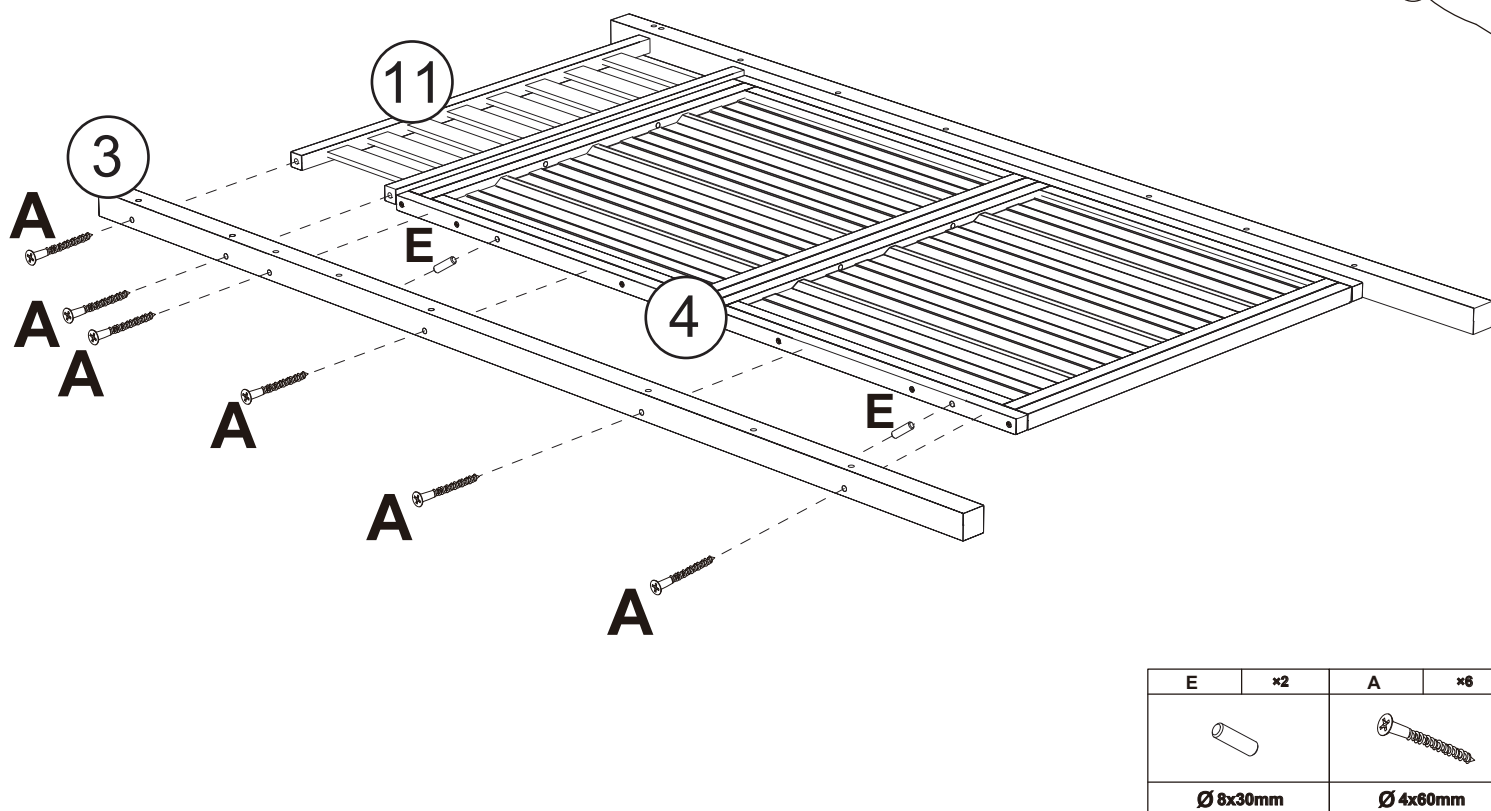
STEP9

Connect Part #2, Part #4, and Part #11 with 6 Screws A and 2 Dowels E.
Note: Do not fully tighten Screws A yet to ensure alignment.



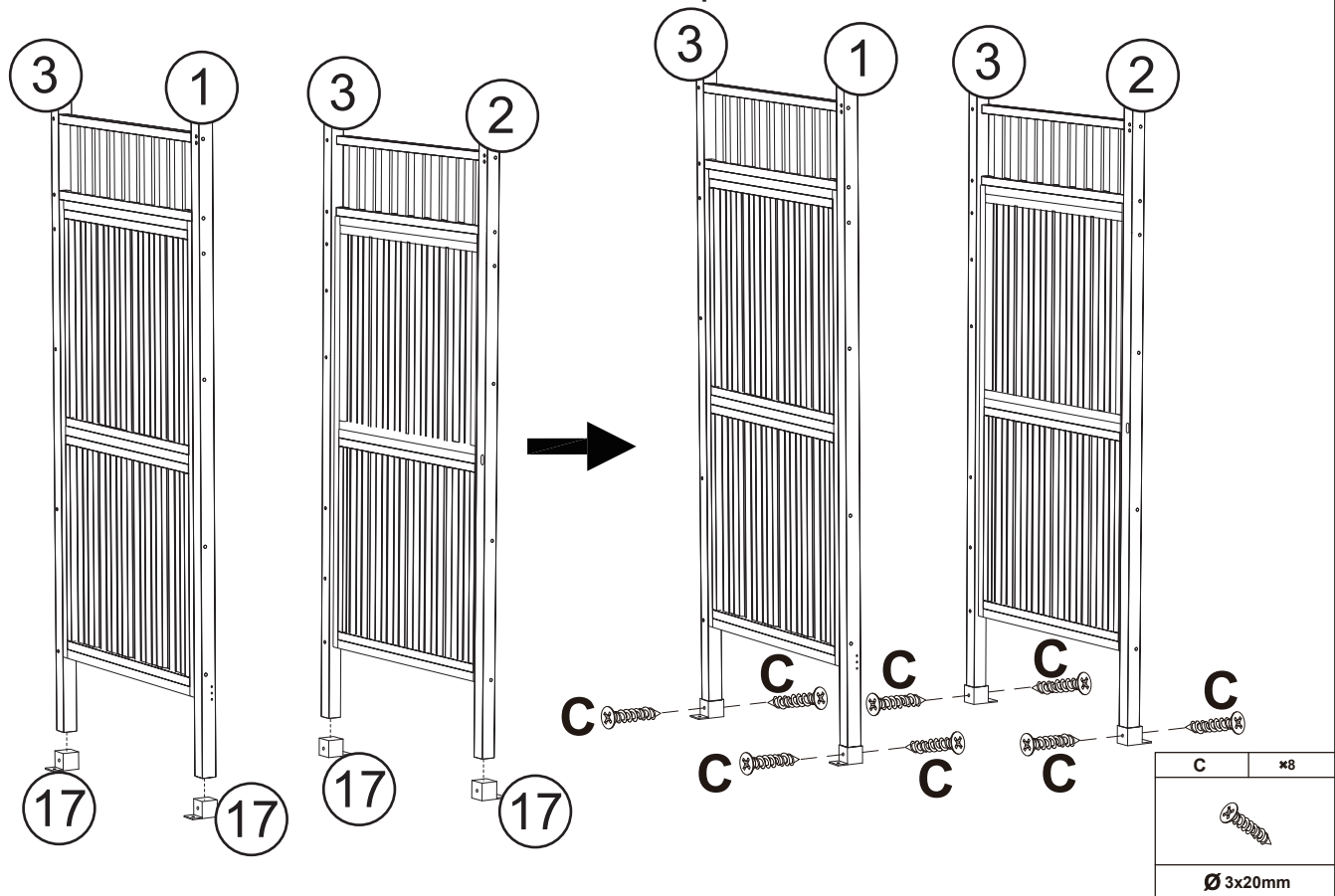
STEP10

Connect Part #3, Part #4, and Part #11 with 6 Screws A and 2 Dowels E.
Then fully tighten all Screws A.



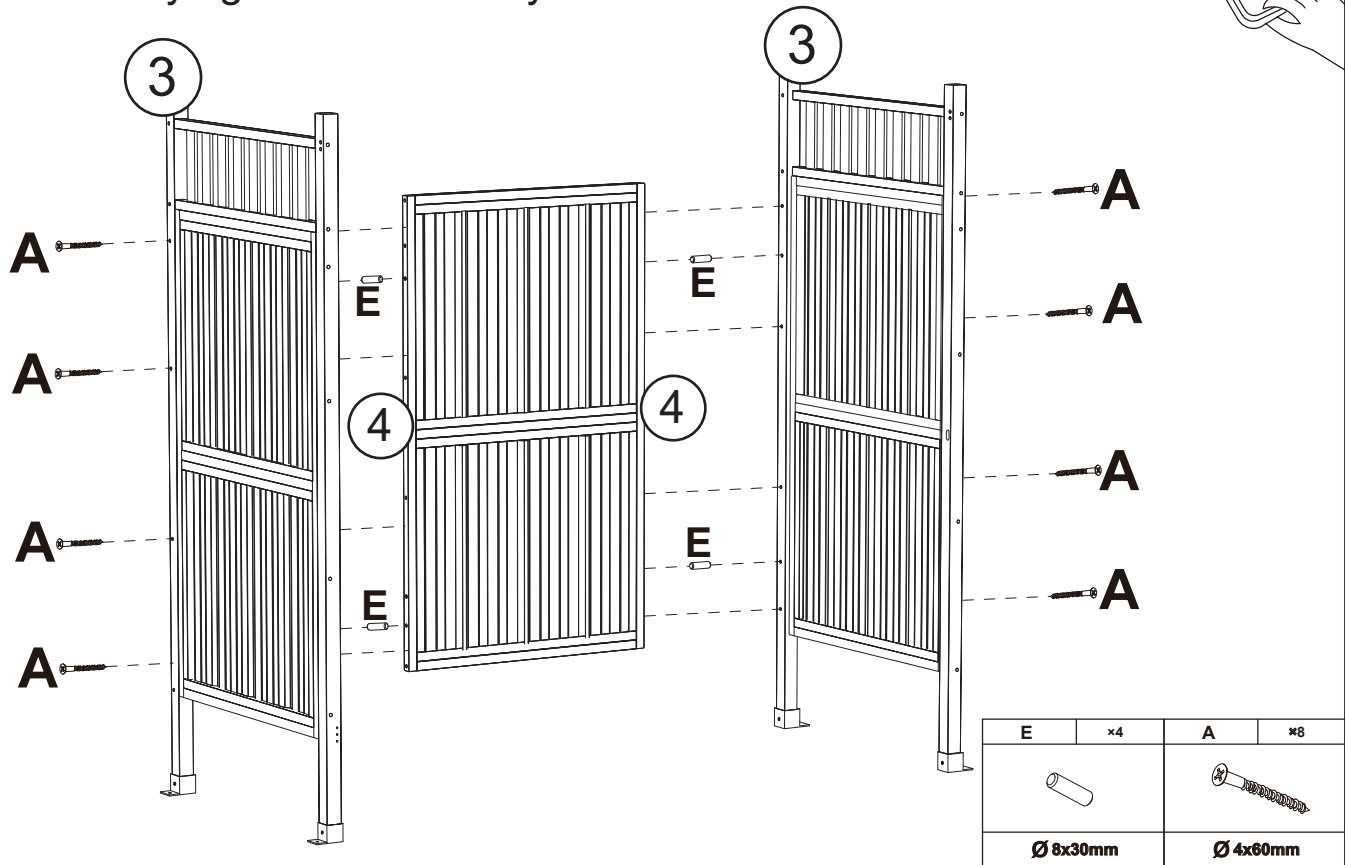
STEP11

Attach 4 foot pads (Part #17x4) to the frame using 2 Screws C per foot pad.
Note: Ensure the extended metal tabs of the pads face outward.



STEP12

As shown, use 8 Screws A and 4 Dowels E to connect the three side panels.
Note: Do not fully tighten Screws A yet. The visible rivets should face inward.



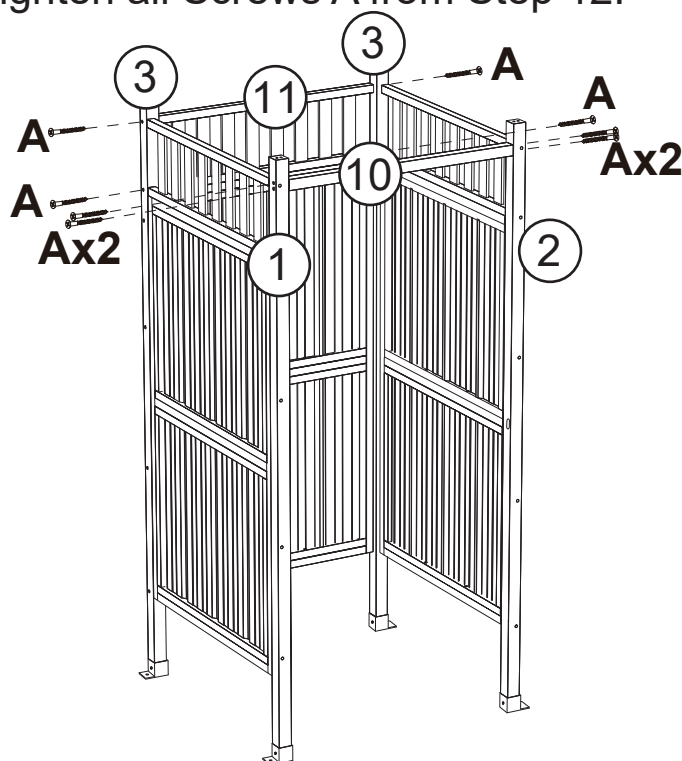
STEP13

Connect two Part #3 to Part #11 using 4 Screws A.

Connect Part #1, Part #2, and Part #10 with 4 Screws A.

If Screws A cannot be inserted, check if a screw on the other side of the same post is blocking the way.

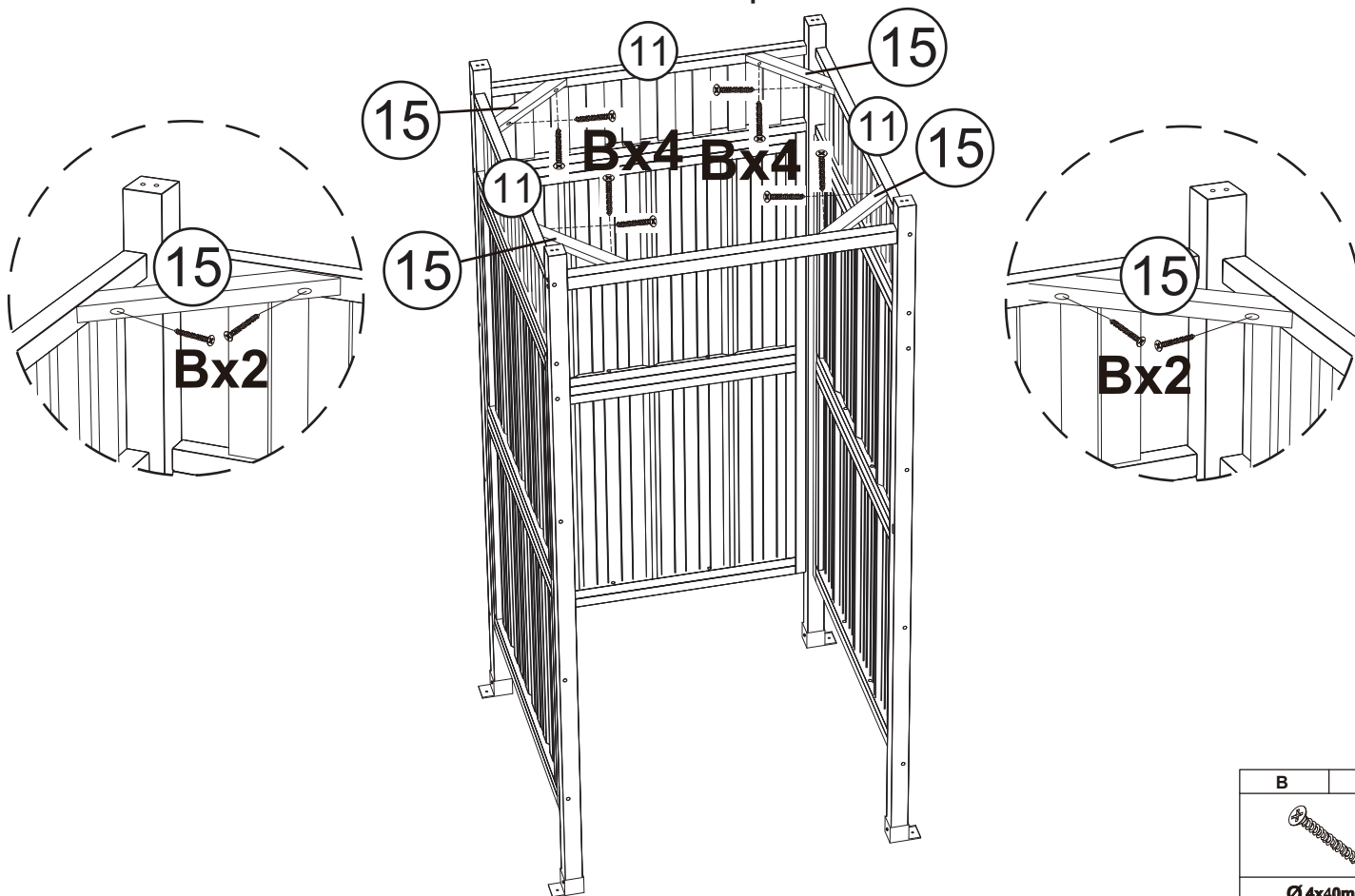
After this step, fully tighten all Screws A from Step 12.



A	*8
	
Ø 4x60mm	

STEP14

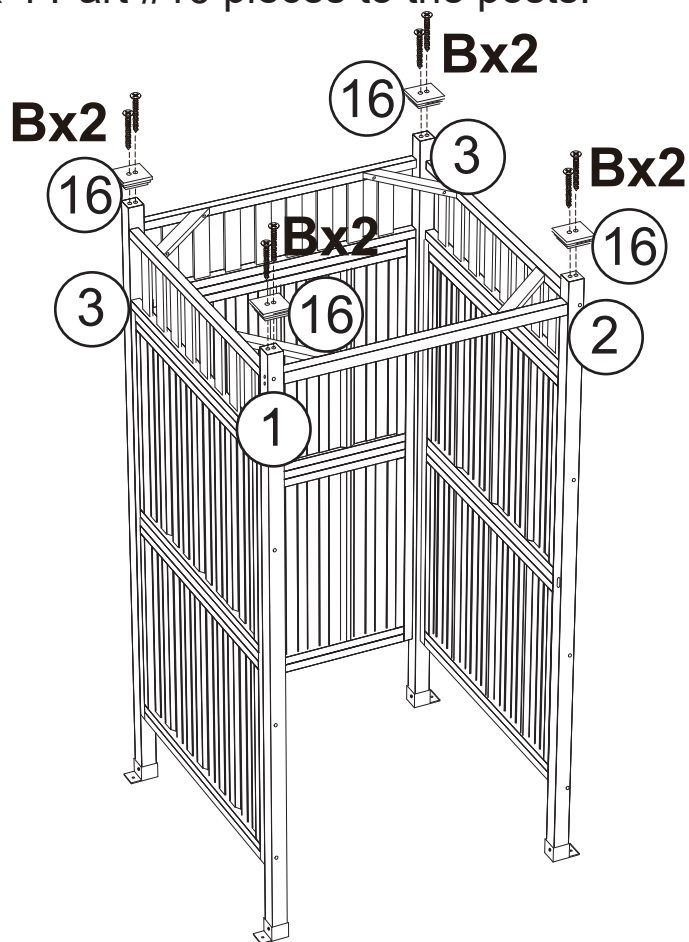
Use 8 Screws B to secure the 4 Part #15 pieces as shown.



B	*8
	
Ø 4x40mm	

STEP15

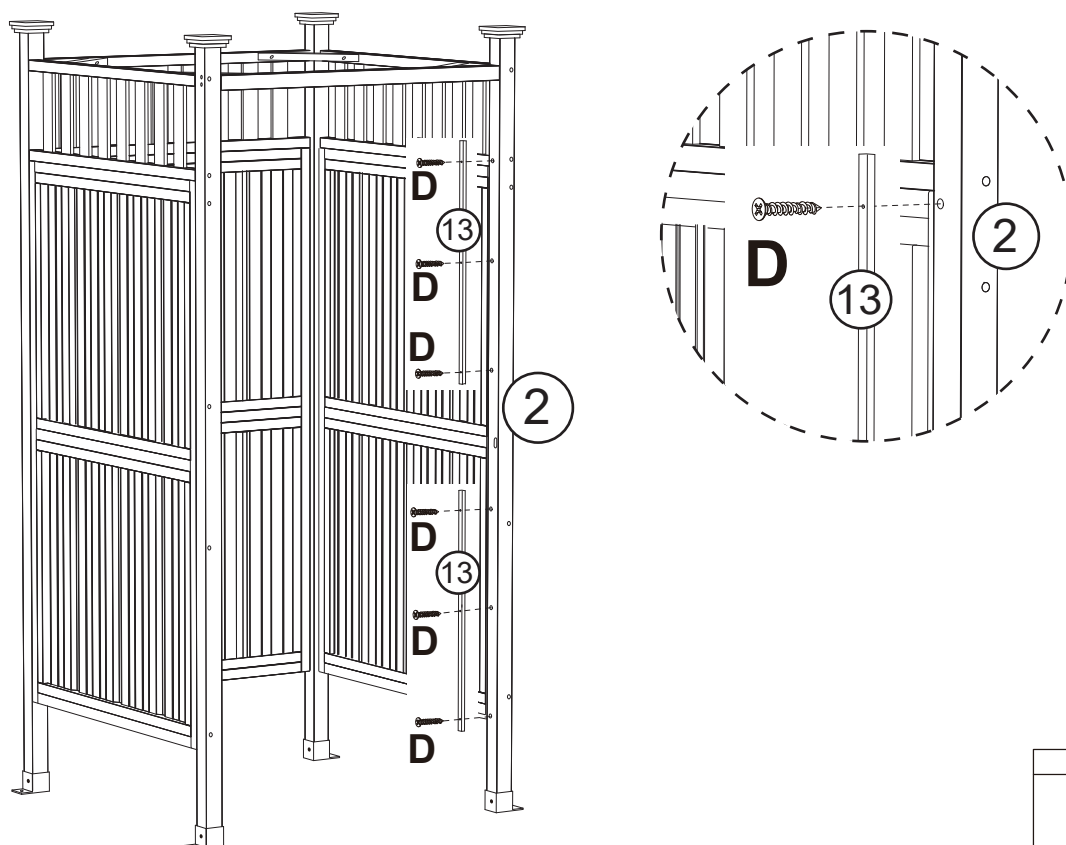
Use 8 Screws B to fix 4 Part #16 pieces to the posts.



B	x8
	
Ø 4x40mm	

STEP16

First, align the two Part #13 pieces with the six pre-drilled holes on Part #2, then secure two Part #13 using six Screws D.

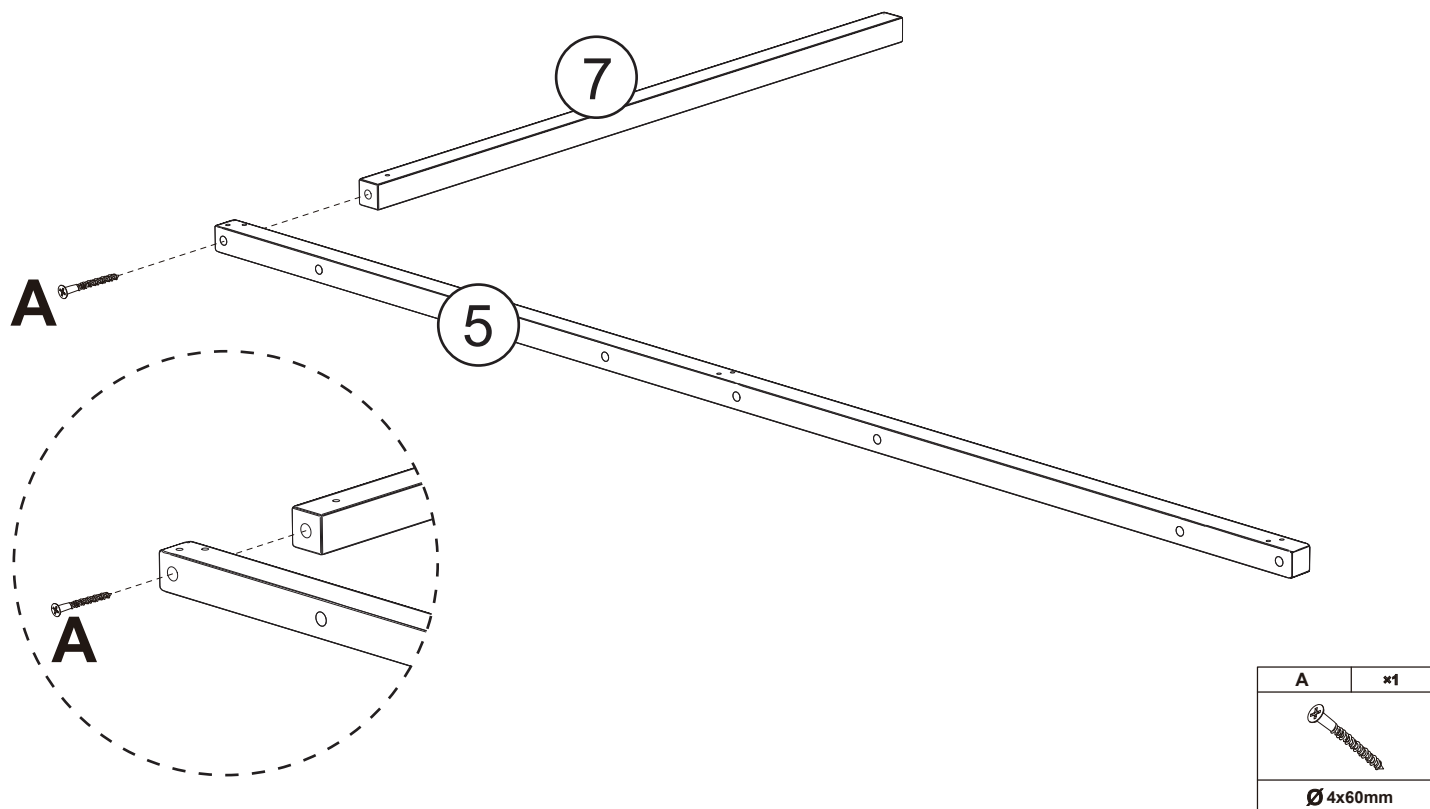


D	x6
	
Ø 3.5x25mm	

STEP17

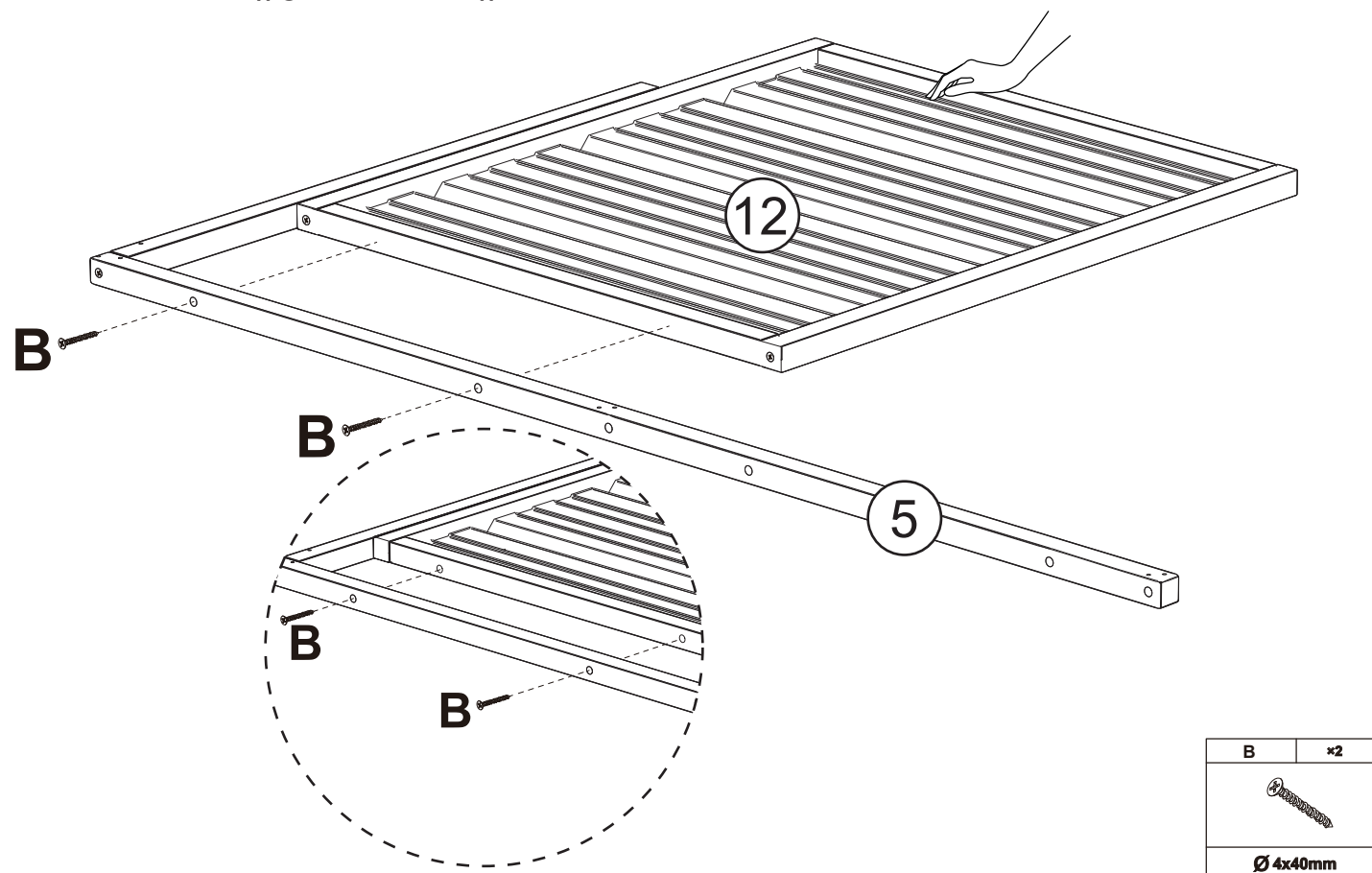
Connect Part #5 and Part #7 using Screw A.

Note: The pre-drilled holes on Parts #5 and #7 should face up, and the holes on Part #7 should be on the left.



STEP18

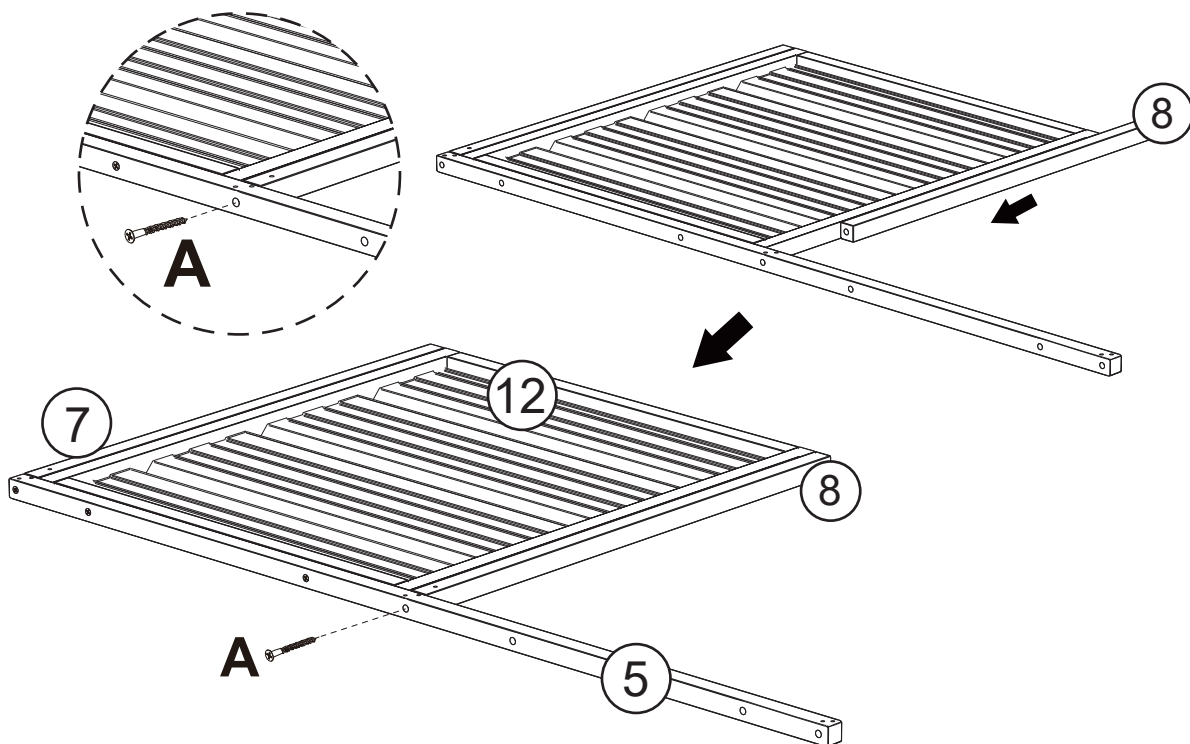
Place Part #12 face up as shown, with rivets facing down. Align as shown and secure Part #5 and Part #12 with 2 Screws B.



STEP19

Align Part #8 on both sides and secure it to Part #5 using Screw A.

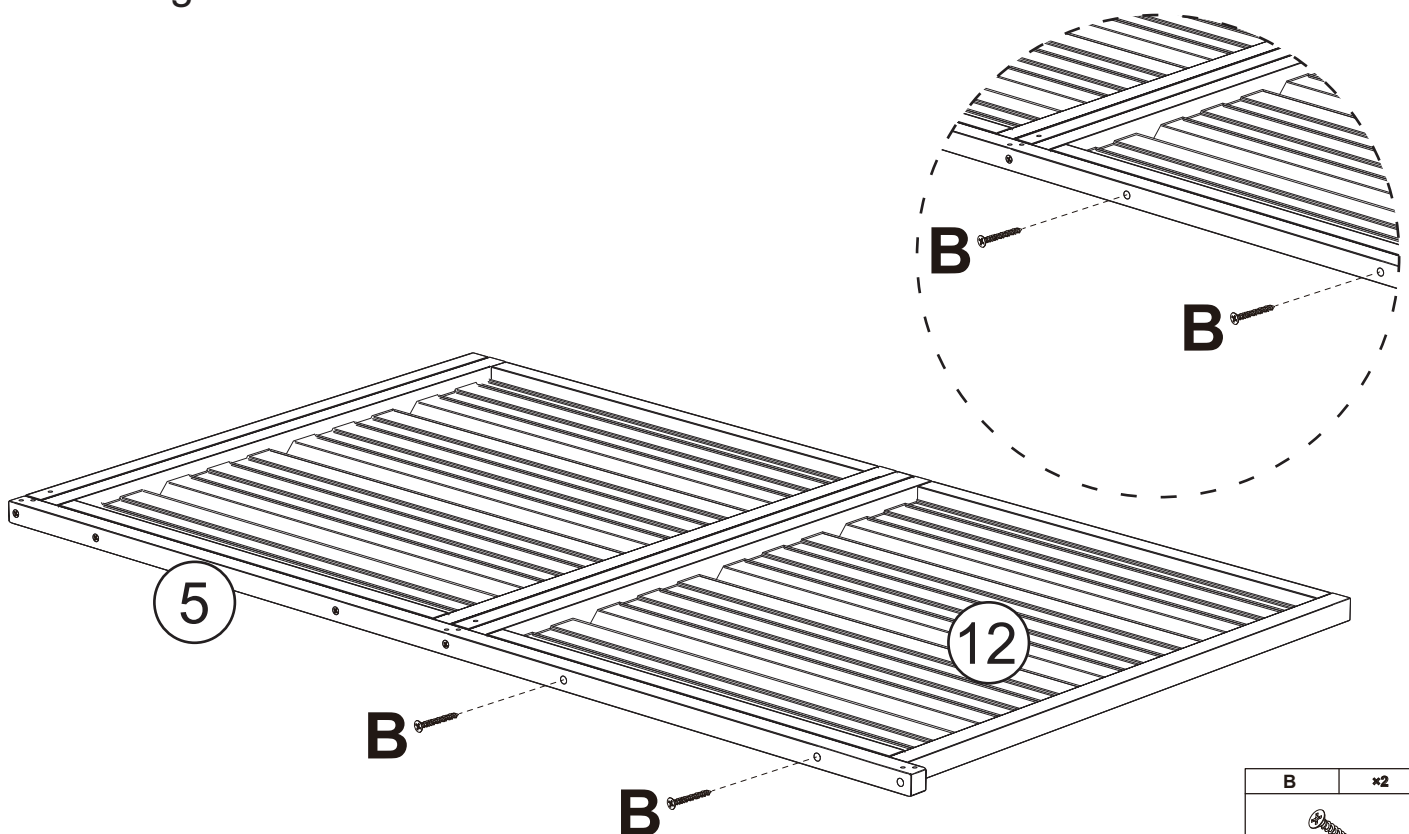
Note: Ensure the pre-drilled hole on the left side of Part #8 matches the orientation shown.



A	×1
	
Ø 4x60mm	

STEP20

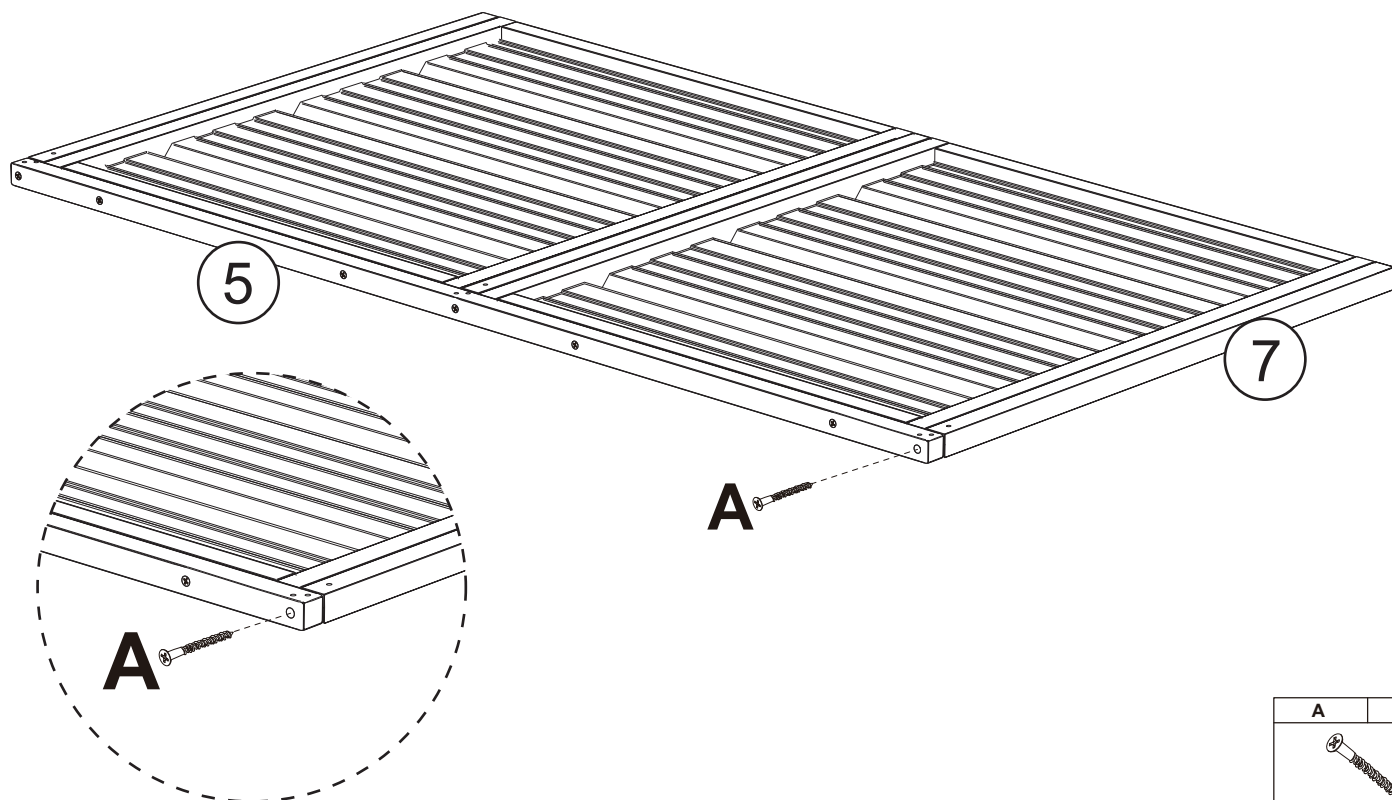
Place Part #12 face up with the rivet side facing down, align and secure to Part #5 using 2 Screws B.



B	×2
	
Ø 4x40mm	

STEP21

Align Part #7 on both sides and secure to Part #5 using Screw A.
Note: Pre-drilled holes on Part #7 should face up and be on the left.

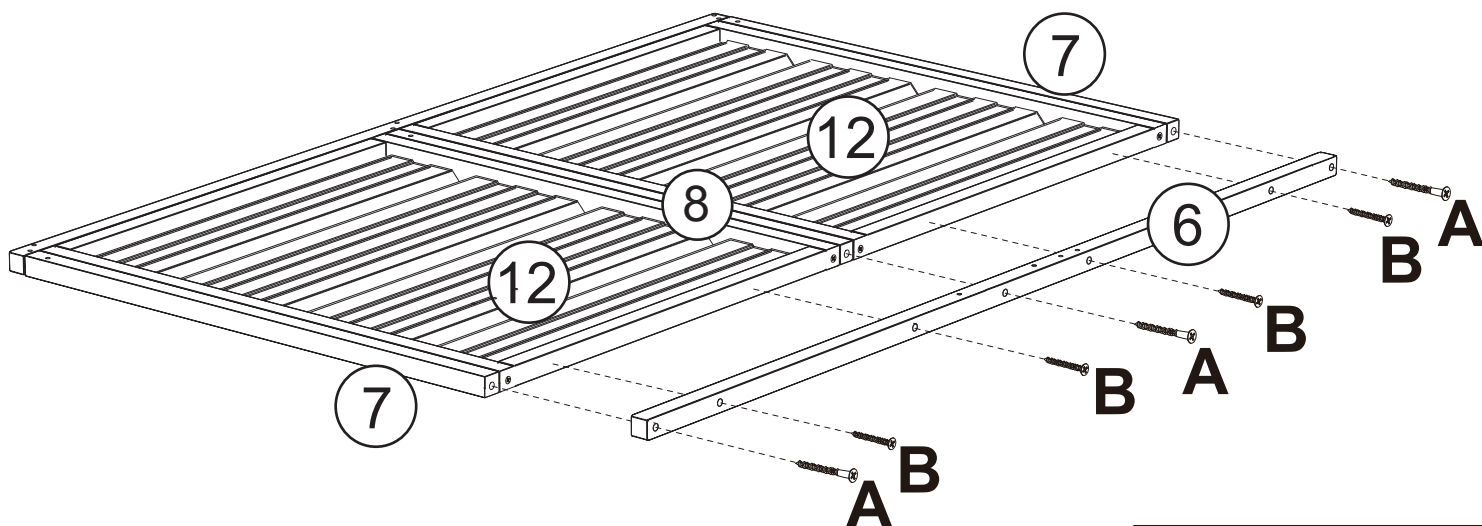


A	×1
	
Ø 4x60mm	

STEP22

Use 3 Screws A and 4 Screws B to connect Part #6 to the assembled section.

Note: The side of Part #7 with 4 pre-drilled holes should face up.

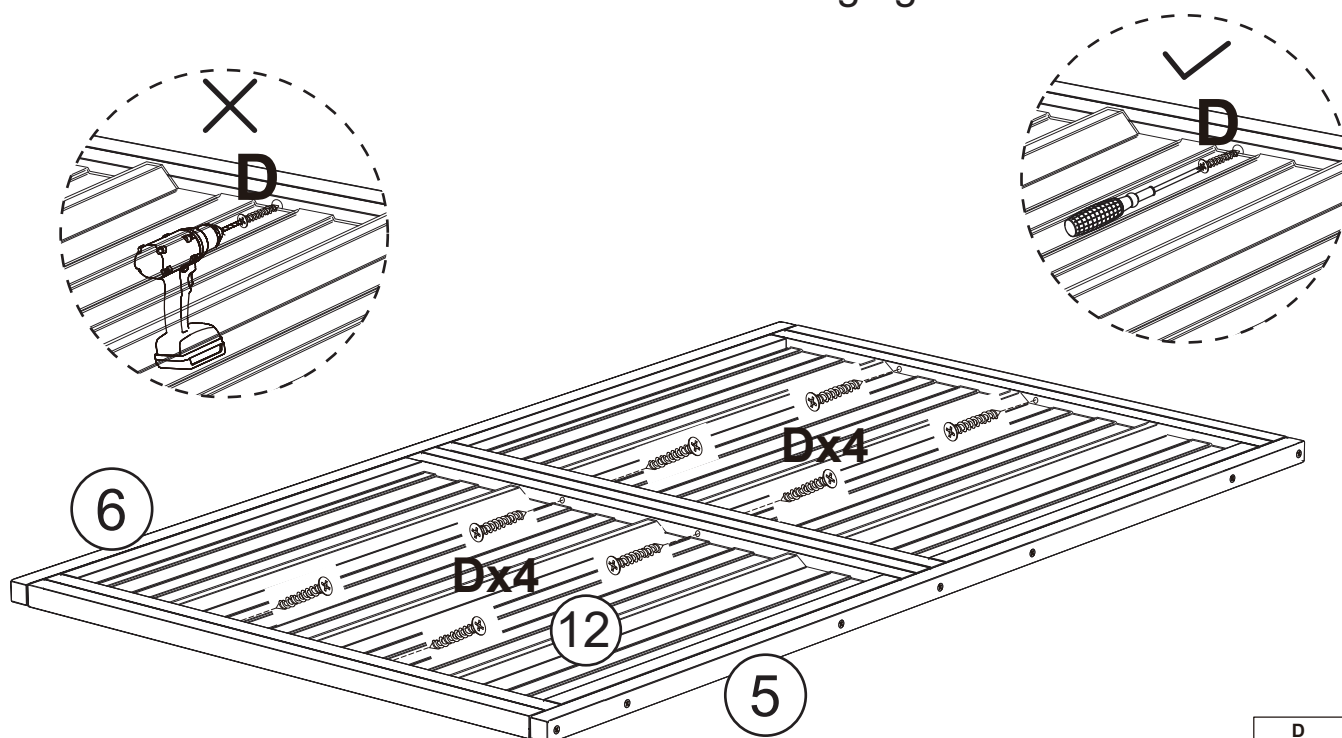


B	×4	A	×3
			
Ø 4x40mm		Ø 4x60mm	

STEP23

Select a whole panel and place it face down. Use 8 Screws D to attach the door frame as shown.

Note: Use a manual screwdriver to avoid damaging Part #12 metal surface.

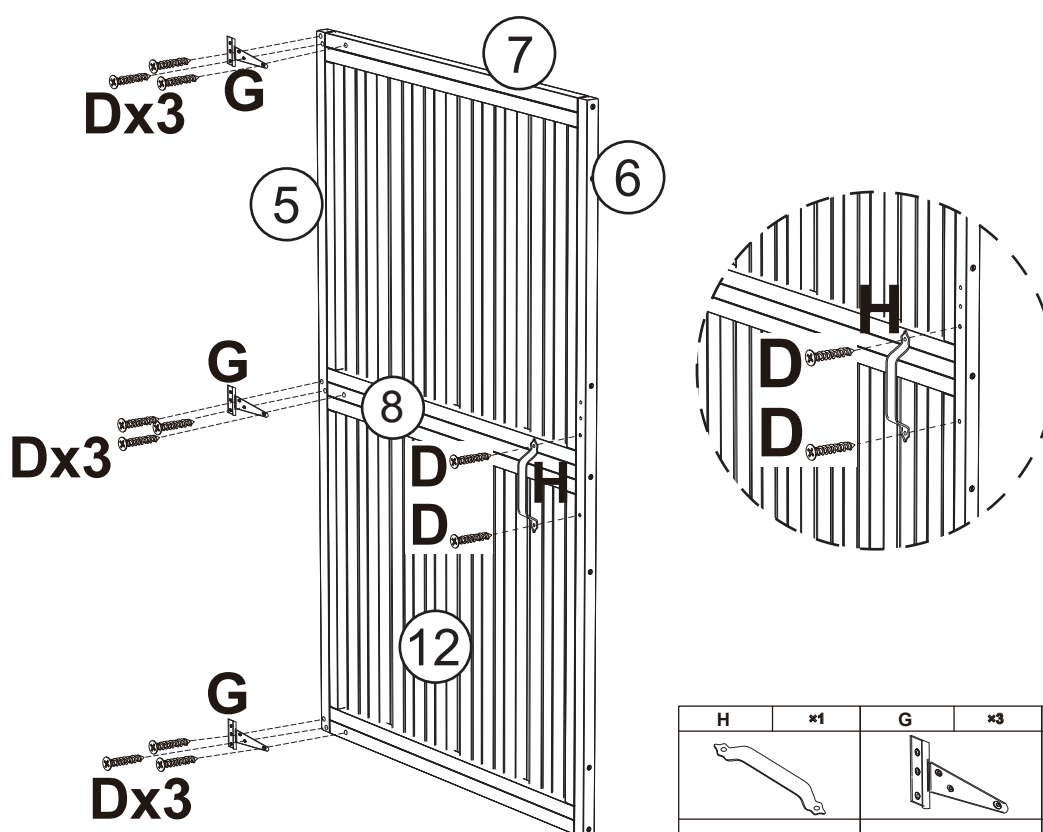


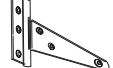
D	×8
	
Ø 3.5x25mm	

STEP24

As shown, align the pre-drilled holes and attach 3 hinges (Part #G) to the door frame using 9 Screws D.

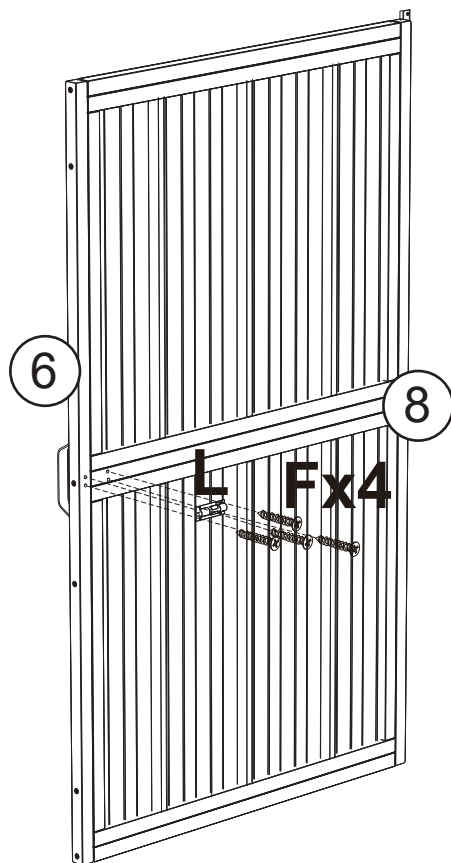
Attach the handle (Part #H) to Part #6 with 2 Screws D.



H	×1	G	×3	D	×11
					
				Ø 3.5x25mm	

STEP25

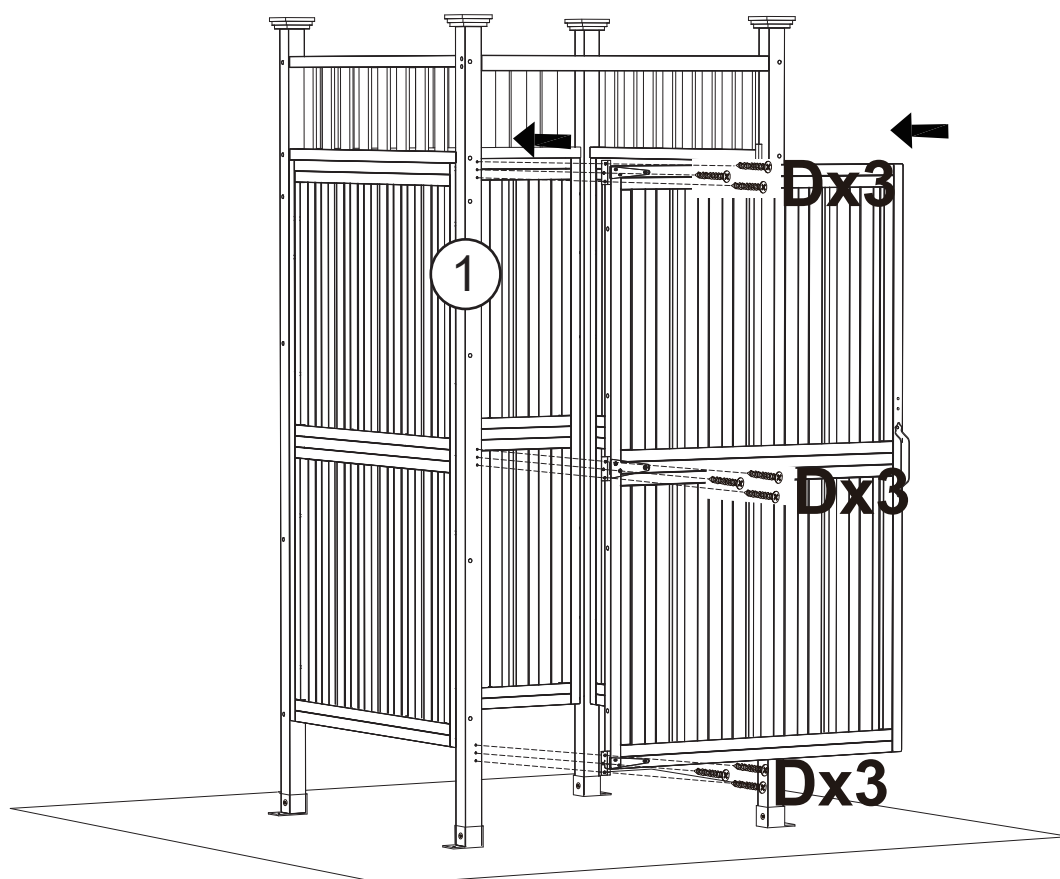
As shown, use 4 Screws F to install the latch (Part #L) to the pre-drilled holes.



L	x1	F	x4
		Ø 3x12mm	

STEP26

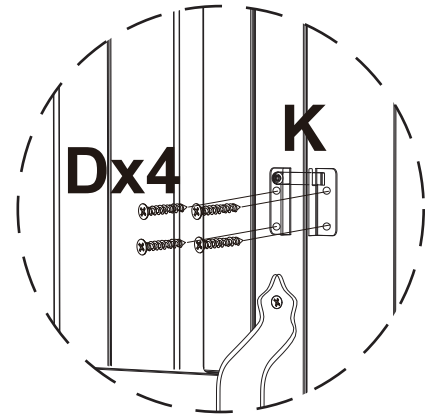
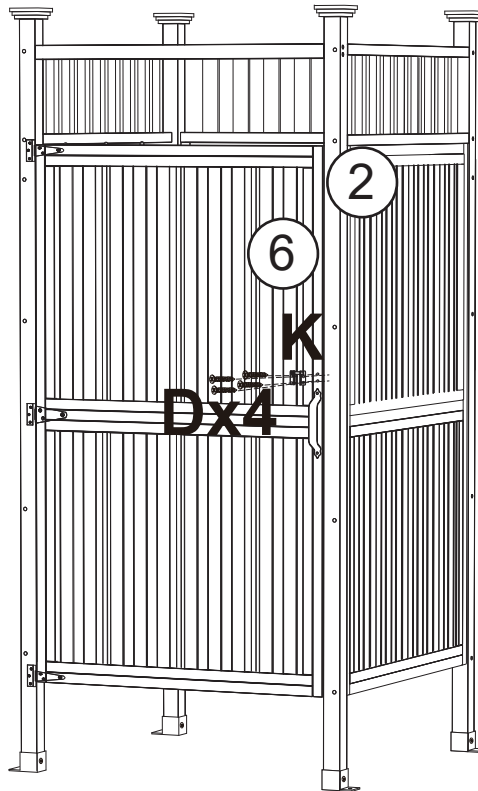
As shown, use 9 Screws D to attach the hinges to Part #1.



D	x9
Ø 3.5x25mm	

STEP27

There are no pre-drilled holes for Part #K on Part #2. First secure the left section of Part #K to the pre-drilled holes on Part #6 using two D×2 screws. Then adjust the right section of Part #K into a position that allows normal door opening/closing, and finally secure it directly to Part #2 with two D×2 screws.

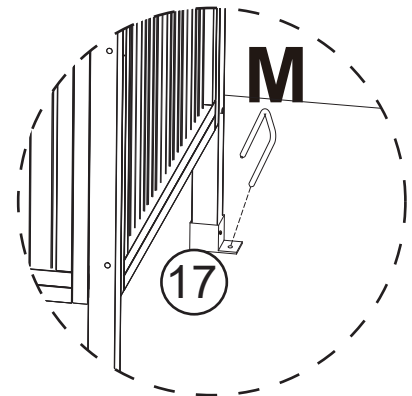
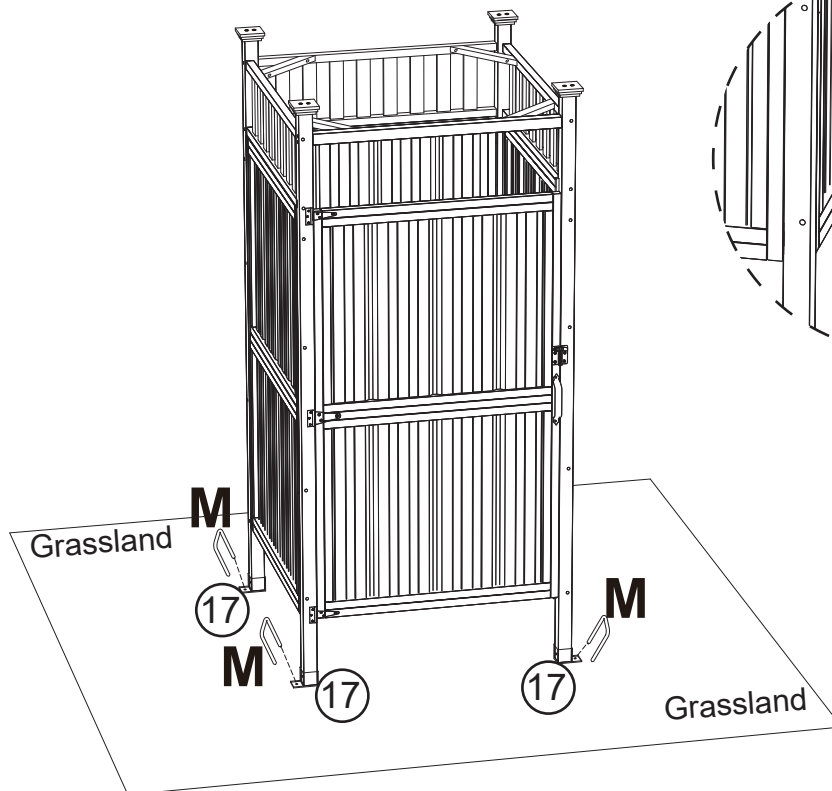


K	×1	D	×4
			
		Ø 3.5x25mm	

STEP28

Users can choose between Step 28 or 29 based on the ground type. This step shows how to fix the unit on soil using ground stakes.

After adjusting the 4 foot pads to allow the door to open/close properly, insert Ground Stakes M diagonally downward into the soil.



M	×4
	

STEP29

For concrete ground, fix the unit using expansion bolts:

Adjust the 4 foot pads to ensure proper door movement.

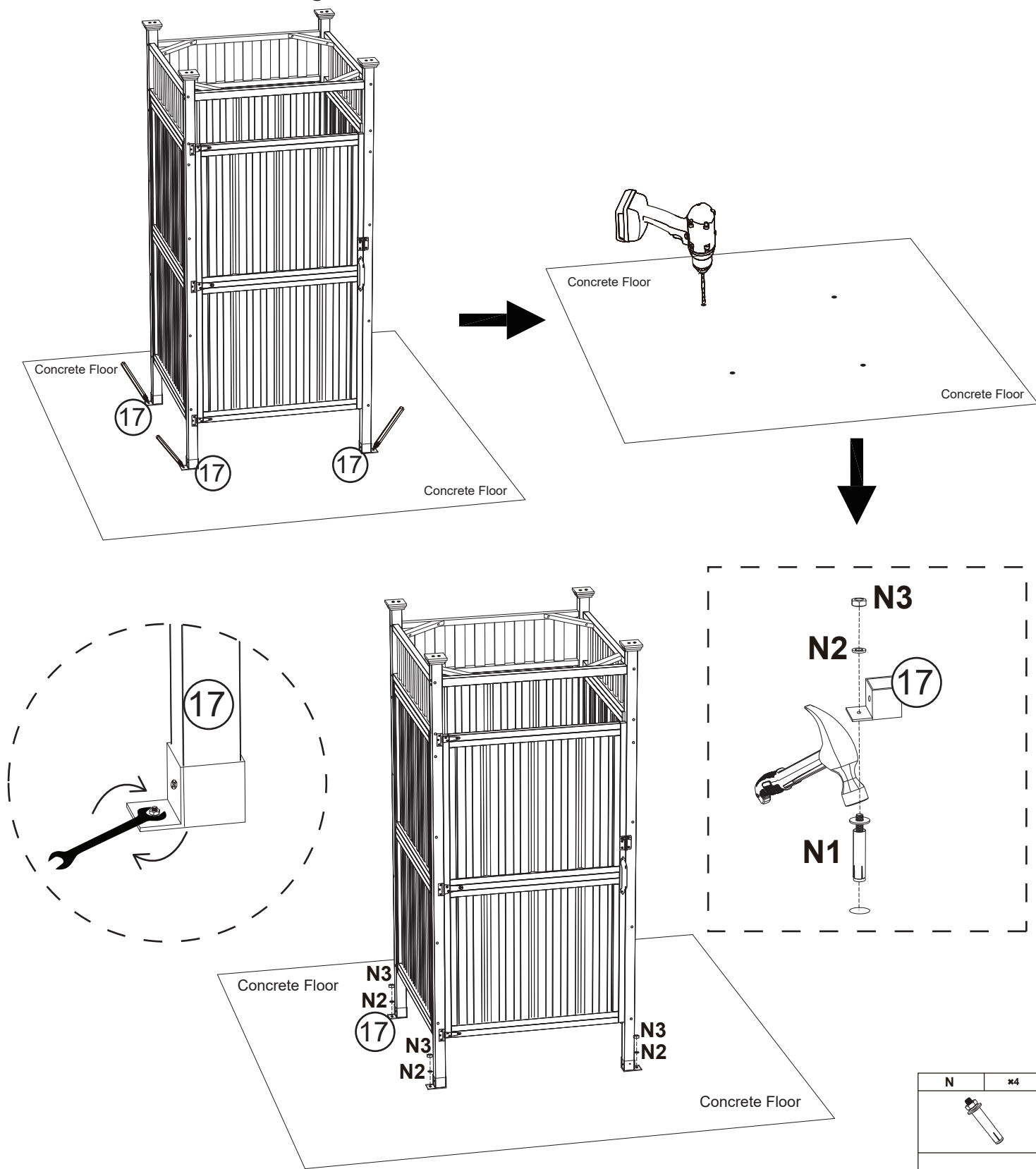
Use a pen to mark the floor through the hole on Part#17.

Move the product aside and drill a 2.3 in (approx.) deep hole with a 1/2" (12mm) bit.

Hammer in 4 Expansion Bolts N, unscrew nuts N3 and washers N2 counter-clockwise.

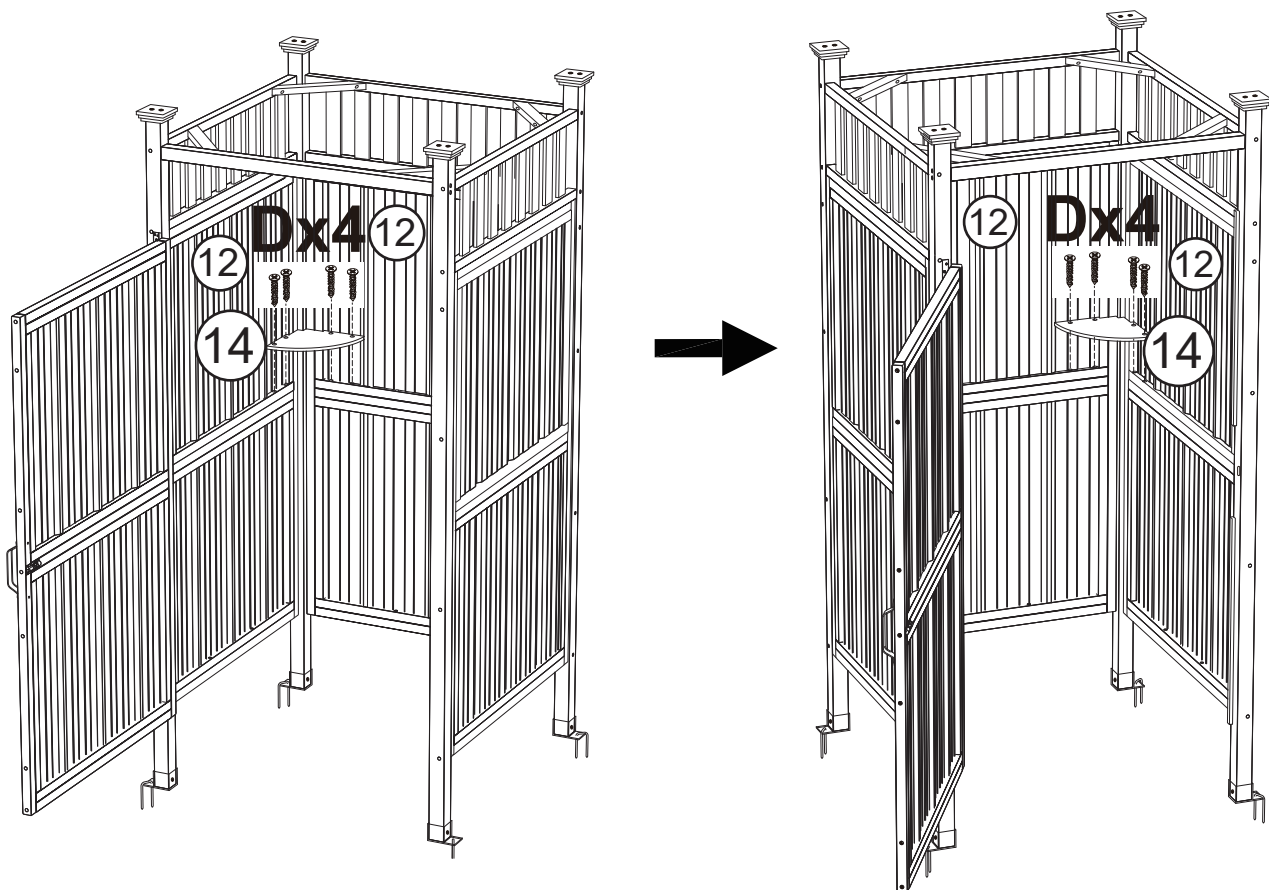
Move the product back in place and align over the holes.

Insert washer N2 and tighten nut N3 clockwise.



STEP30

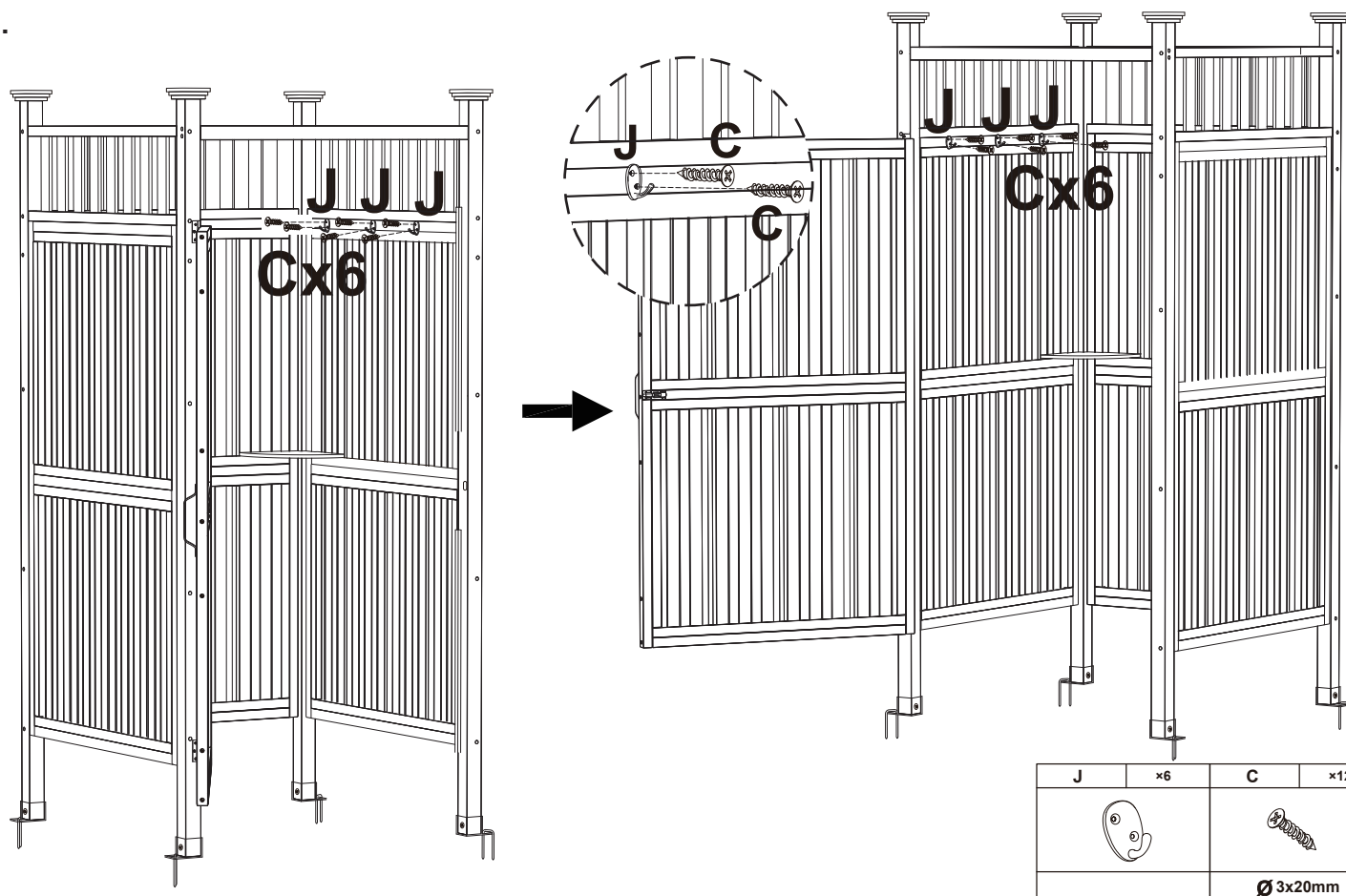
Secure 2 Part #14 shelves using 8 Screws D.



D	×8
	
Ø 3.5x25mm	

STEP31

The product includes 6 hooks (Part #J). Install them as needed using Screws C.



J	×6	C	×12
			
		Ø 3x20mm	

STEP32

This step is optional. Part #18x2 are two additional wood panels. If the user intends to install a shower unit on the back panel, these panels can be pre-installed on the front side of Part #12 (the riveted side is the back).

Then install the shower unit on the back (the riveted side) side of Part #1.

