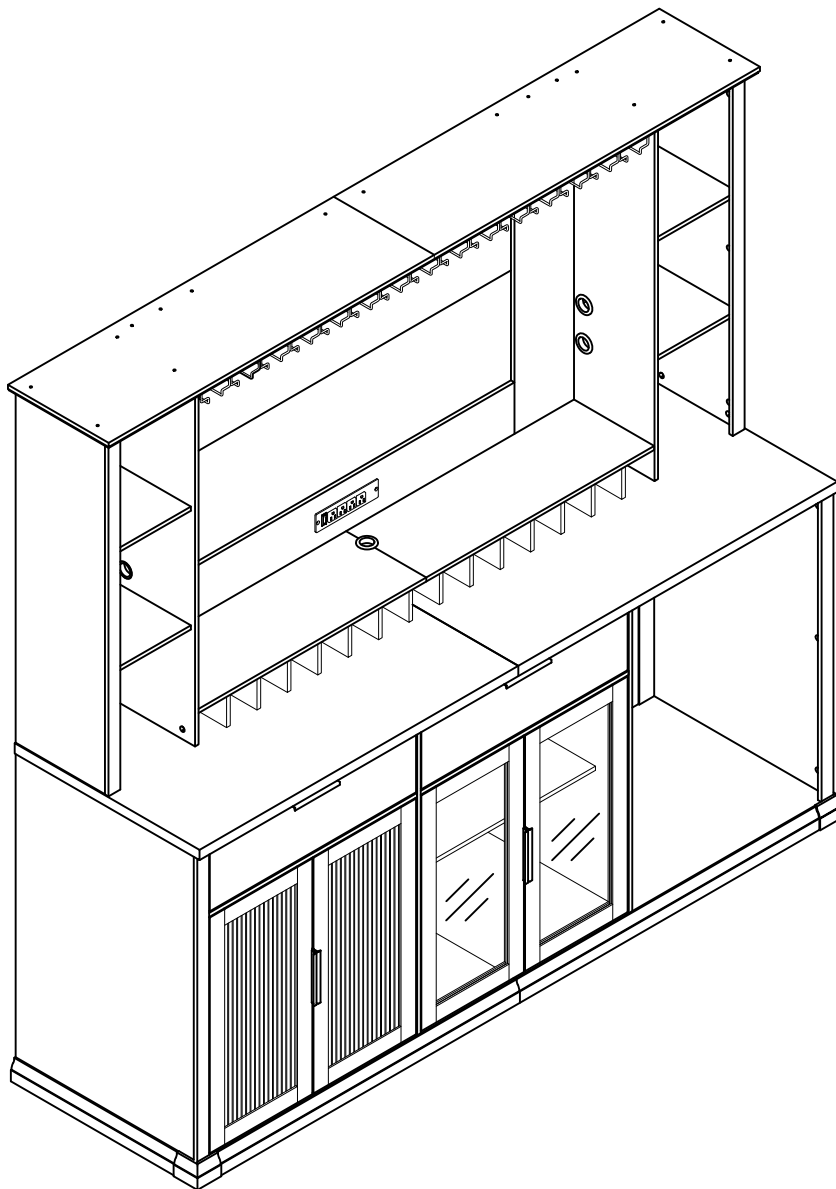
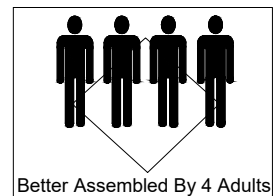


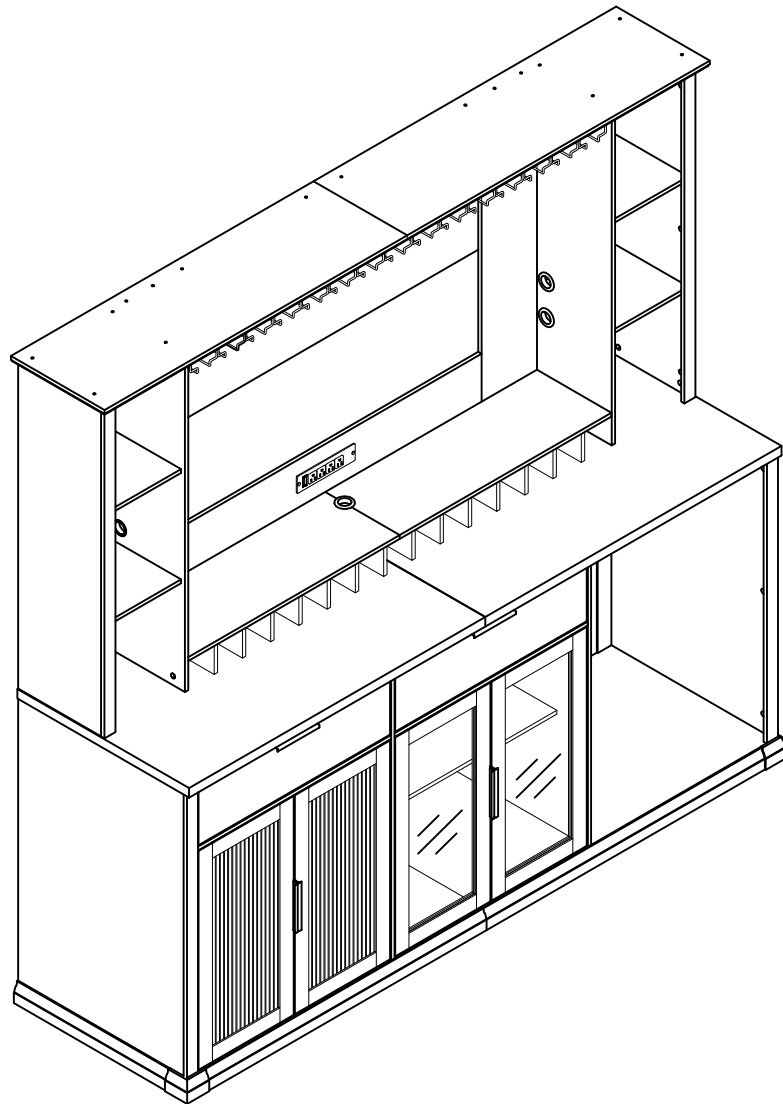
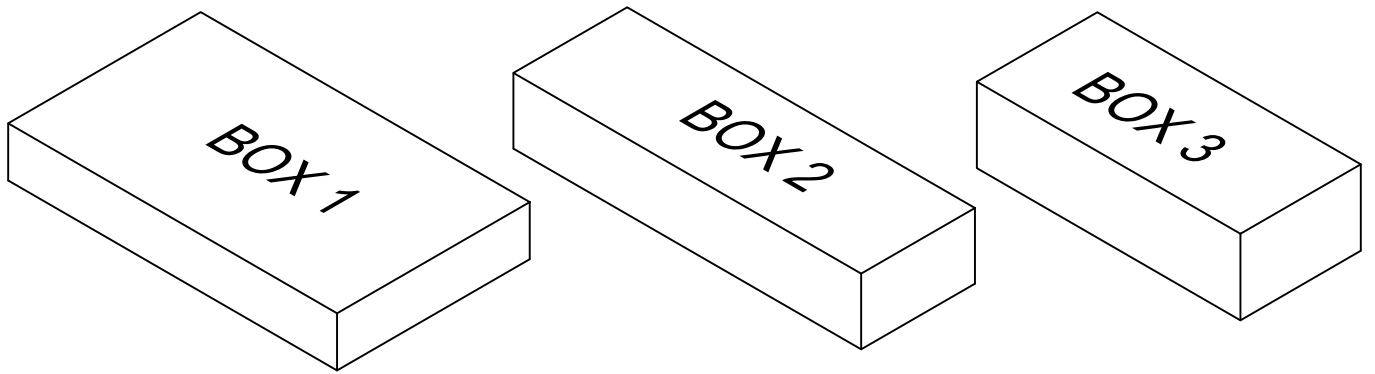
Assembly Instructions

HOU909



We come with the necessary tools for assembly,
but for faster assembly, a power drill is recommended.



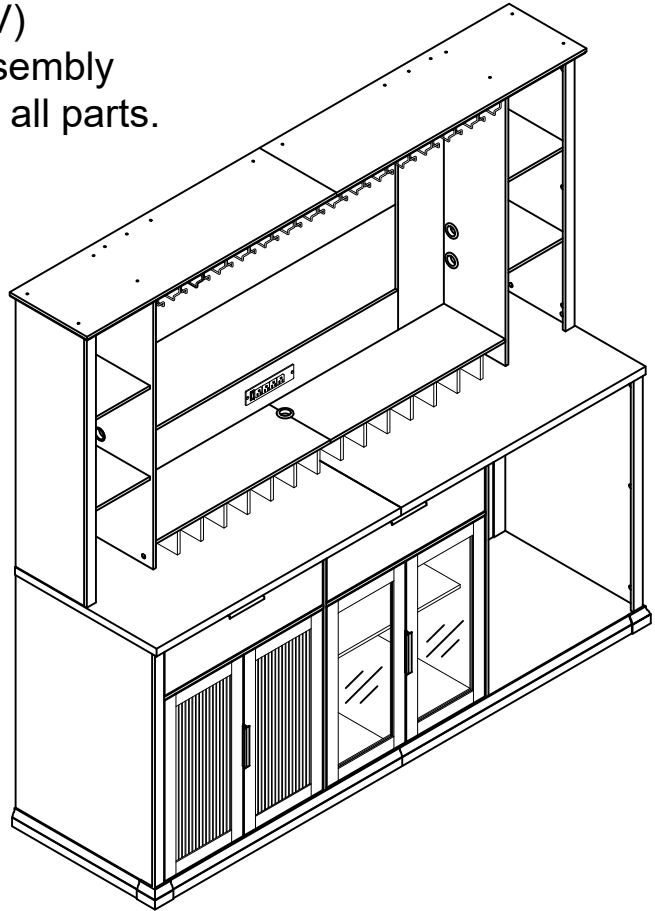


Our product will be delivered to you in 3 packages. The delivery times of these 3 packages may differ, please be patient and thank you for your understanding.

Two Assembly Options

Option 1 – Standard Setup (Without TV)

For use without a TV, complete the assembly as shown in the instructions and install all parts.



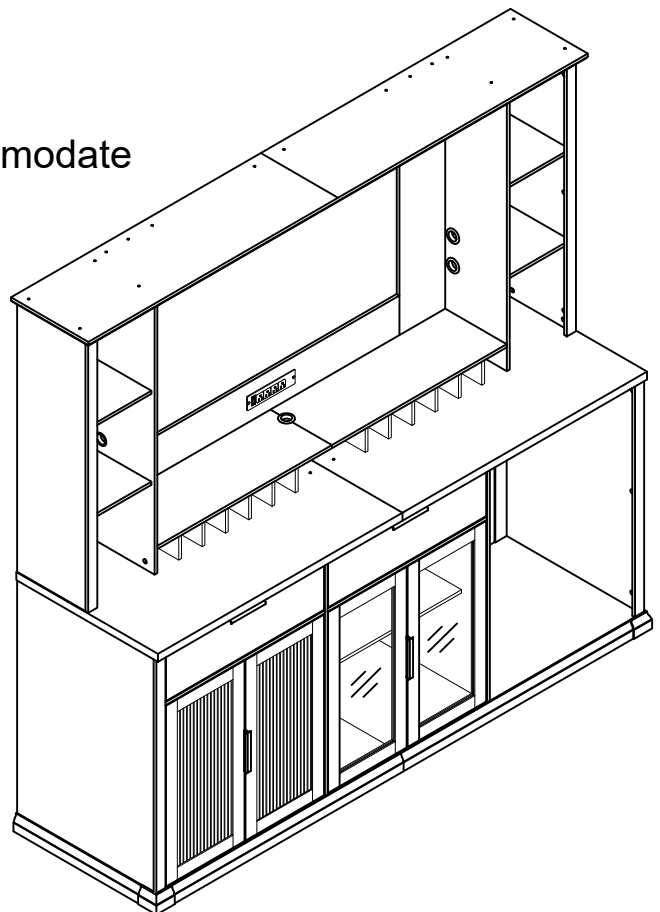
Option 2 –TV Setup

If installing a TV with the unit:

In Step 43, the two middle components #18 do not need to be installed to accommodate a cable box or other media devices.

In Step 71, do not install Wine Glass Racks J x5.

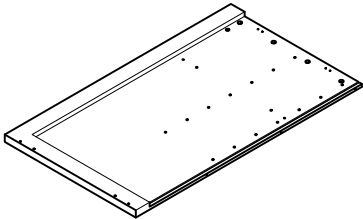
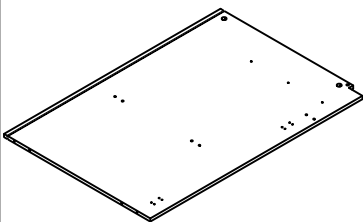
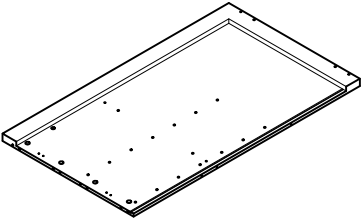
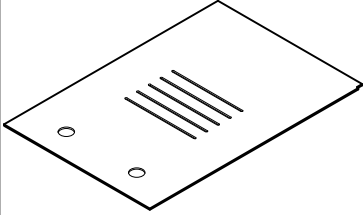
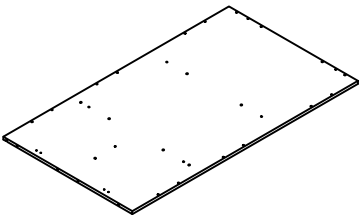
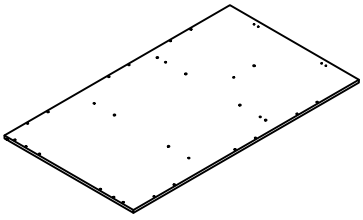
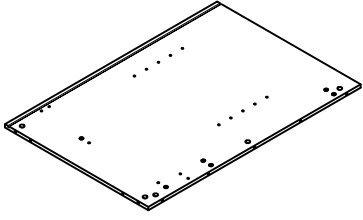
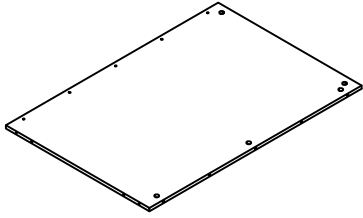
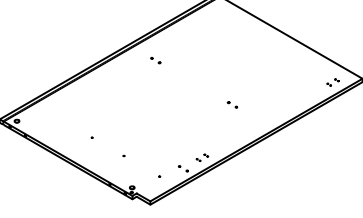
In Step 95, do not install Part #20.



Parts List-BOX: 1

BOX SKU HOU909-1

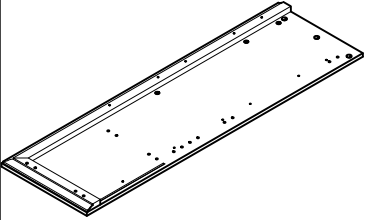
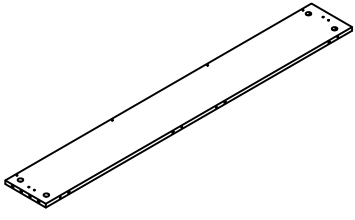
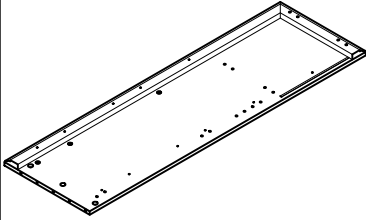
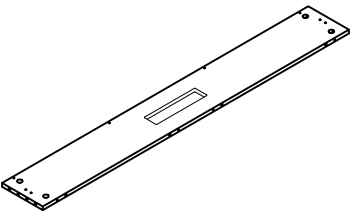
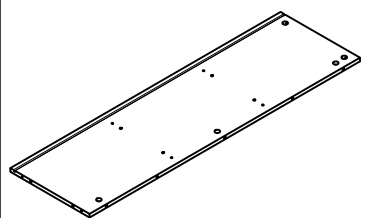
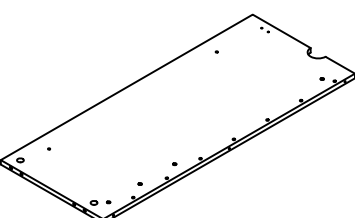
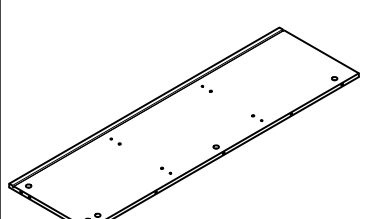
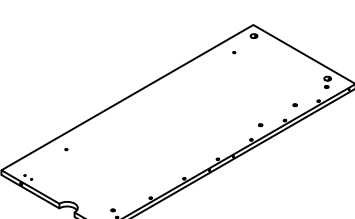
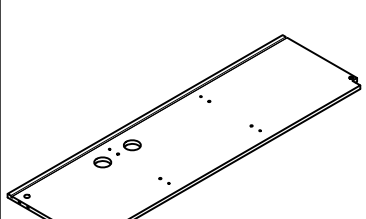
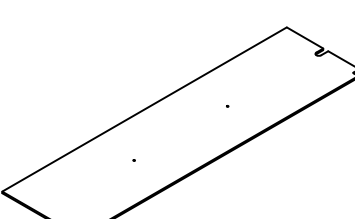
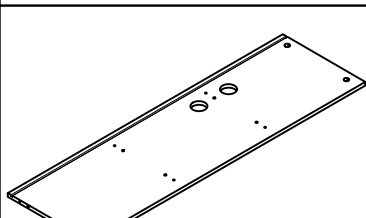
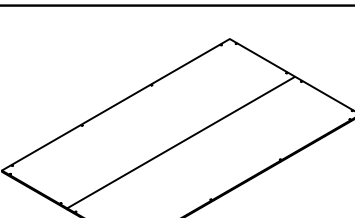
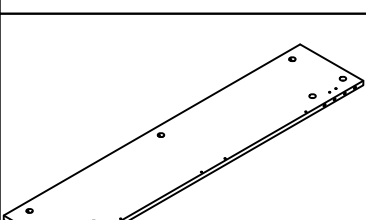
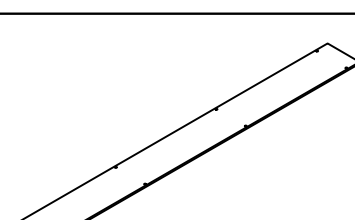
PACKING DETAILS: TOTAL 3 BOXES

3		1PC	27		1PC
4		1PC	36		1PC
5		1PC			
6		1PC			
24		1PC			
25		1PC			
26		1PC			

Parts List-BOX: 2

BOX SKU HOU909-2

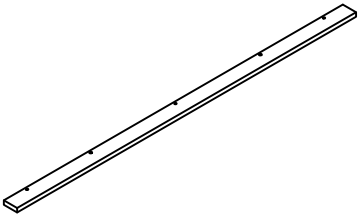
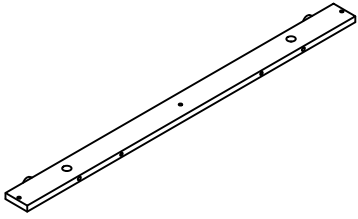
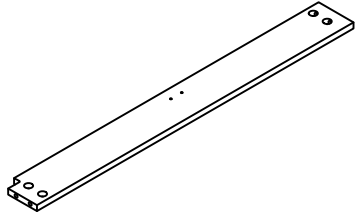
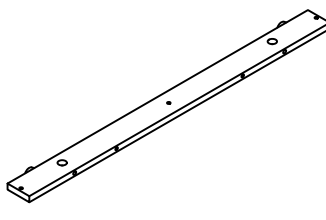
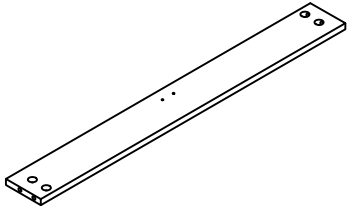
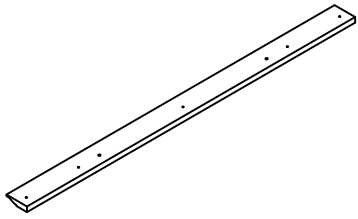
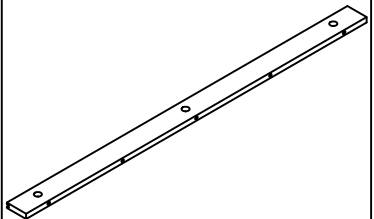
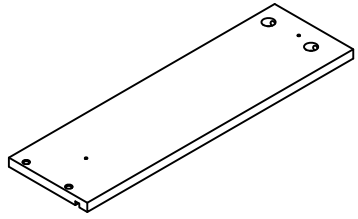
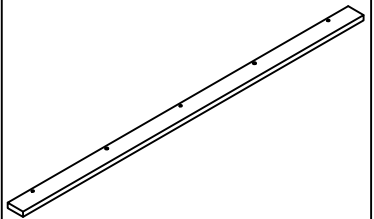
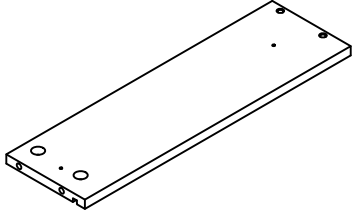
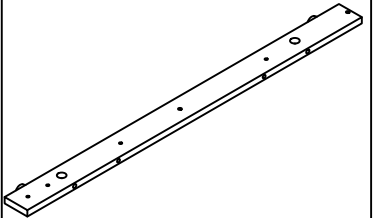
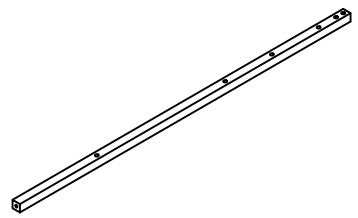
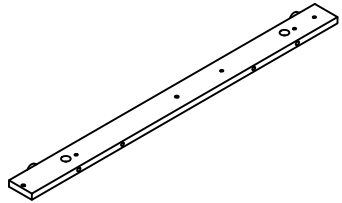
PACKING DETAILS: TOTAL 3 BOXES

①		1PC	⑬		1PC
②		1PC	⑭		1PC
⑦		1PC	⑮		1PC
⑧		1PC	⑯		1PC
⑨		1PC	⑰		2PCS
⑩		1PC	⑳		1PC
⑫		2PCS	㉑		1PC

Parts List-BOX: 2

BOX SKU HOU909-2

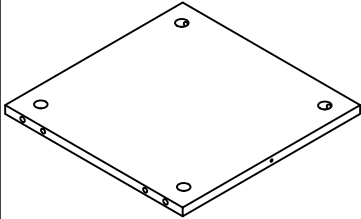
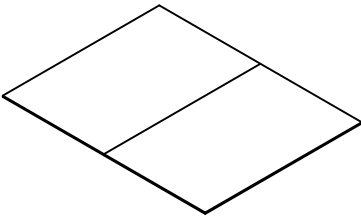
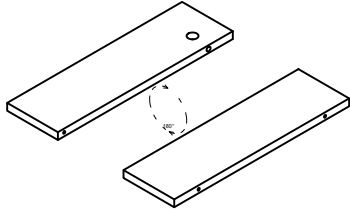
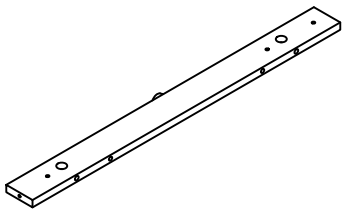
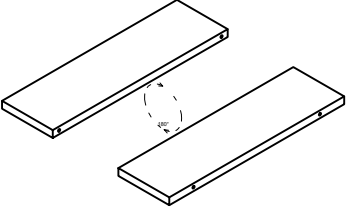
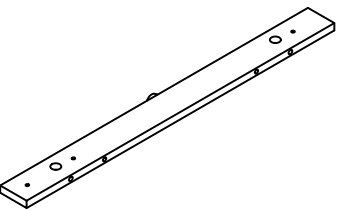
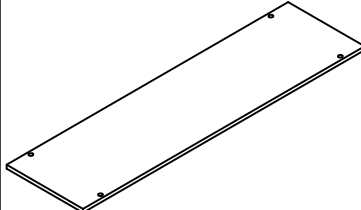
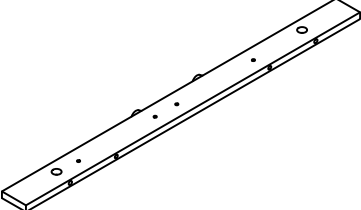
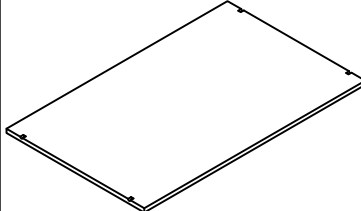
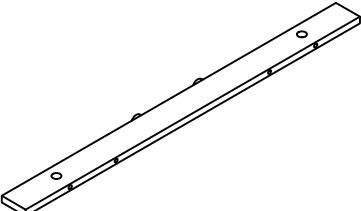
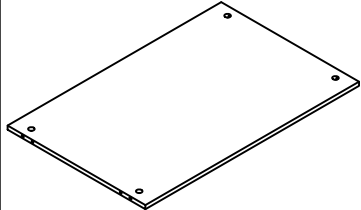
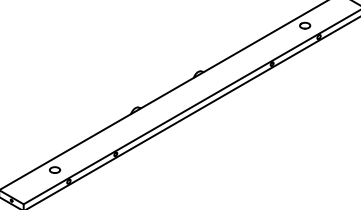
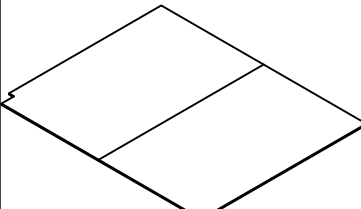
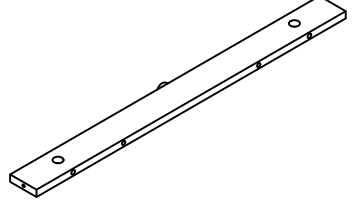
PACKING DETAILS: TOTAL 3 BOXES

23		2PCS	41		1PC
30		1PC	42		1PC
31		1PC	49		2PCS
32		1PC	53		2PCS
33		2PCS	54		2PCS
39		1PC	61		1PC
40		1PC			

Parts List-BOX: 3

BOX SKU HOU909-3

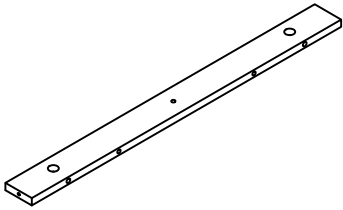
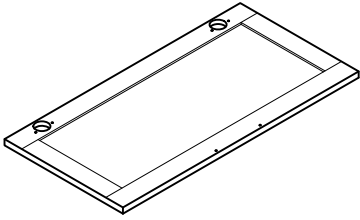
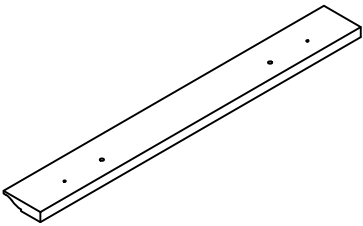
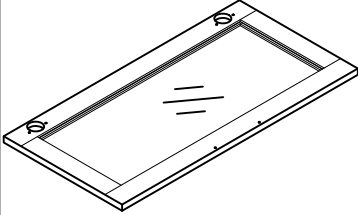
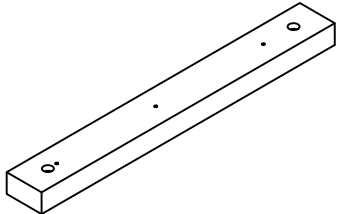
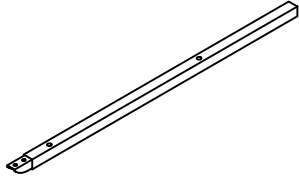
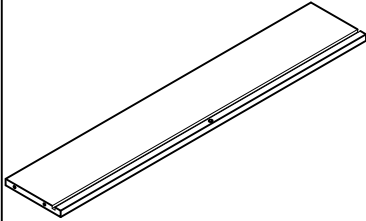
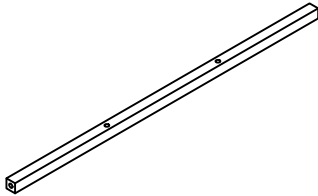
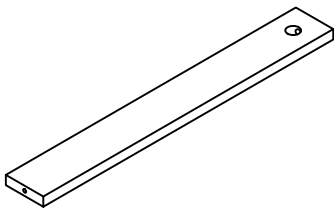
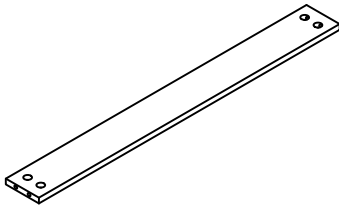
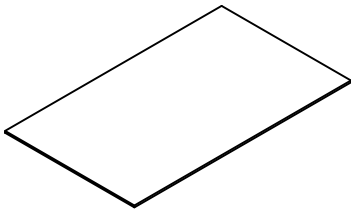
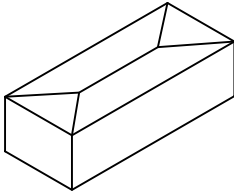
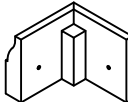
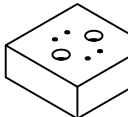
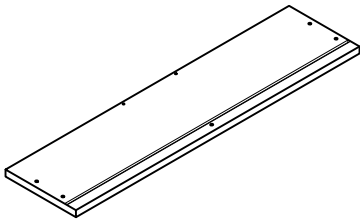
PACKING DETAILS: TOTAL 3 BOXES

11		4PCS	35		1PC
17		4PCS	37		1PC
18		10PCS	38		1PC
22		1PC	43		1PC
28		1PC	44		1PC
29		1PC	45		1PC
34		1PC	46		2PCS

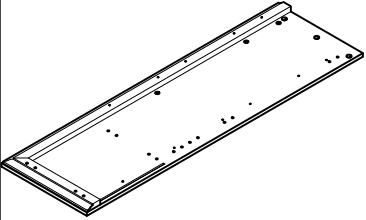
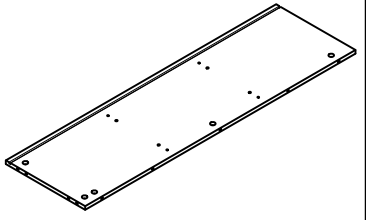
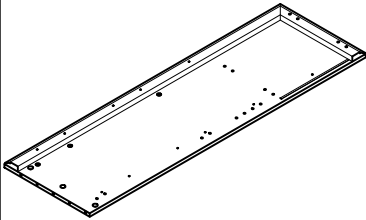
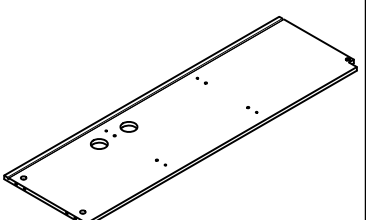
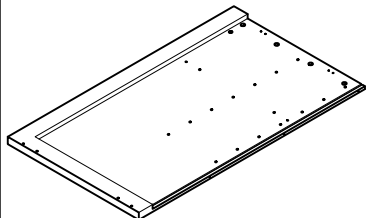
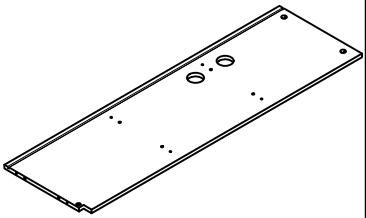
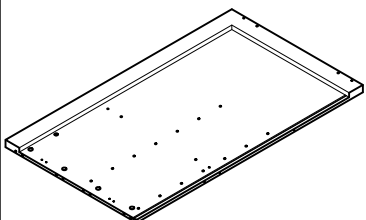
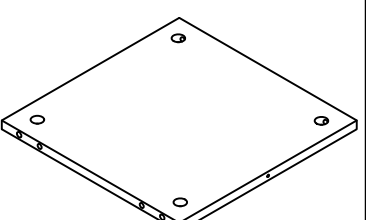
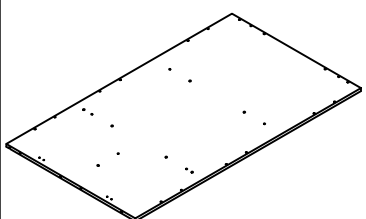
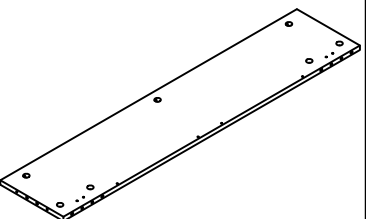
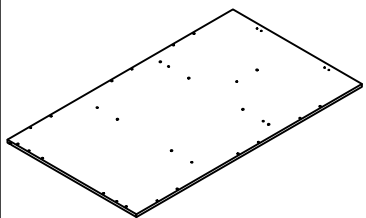
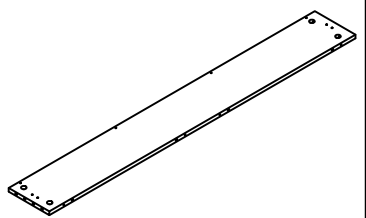
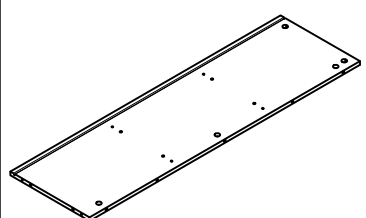
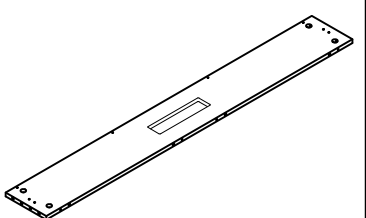
Parts List-BOX: 3

BOX SKU HOU909-3

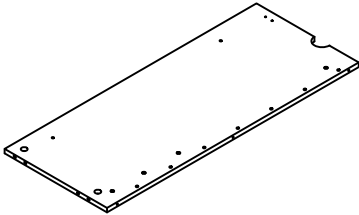
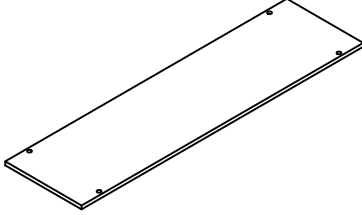
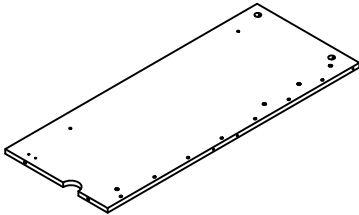
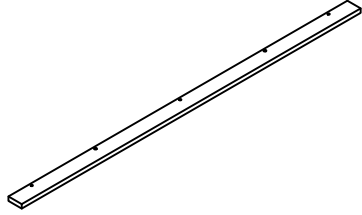
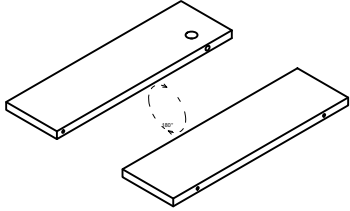
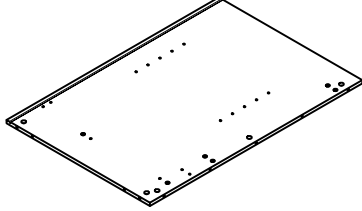
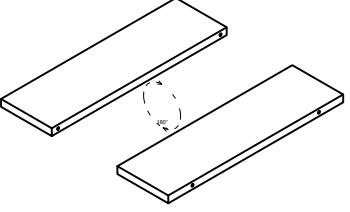
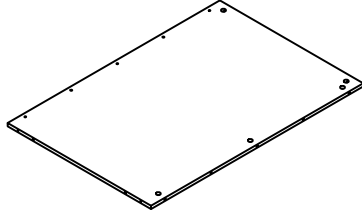
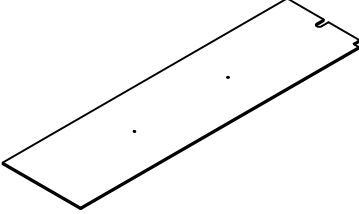
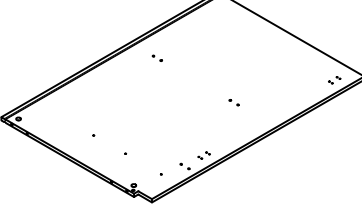
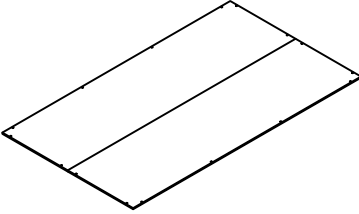
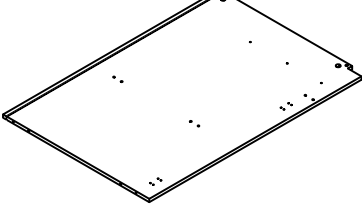
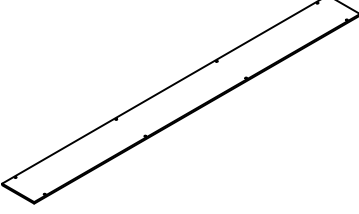
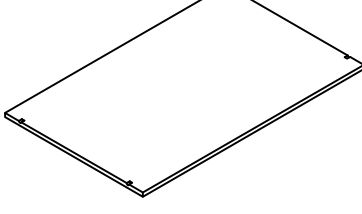
PACKING DETAILS: TOTAL 3 BOXES

47		2PCS	59		2PCS
48		2PCS	60		2PCS
51		1PC	62		1PC
55		2PCS	63		1PC
56		2PCS	64		1PC
57		2PCS	  50 x 2PCS  52 x 2PCS		
58		2PCS			

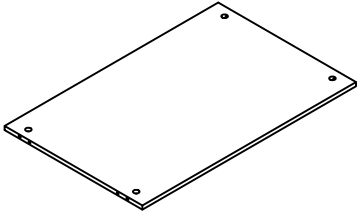
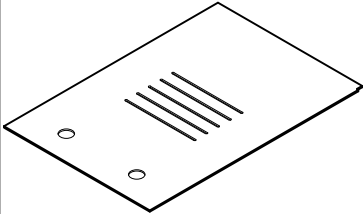
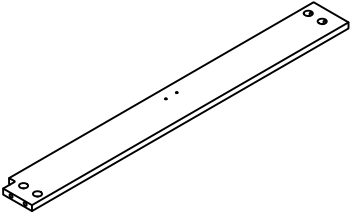
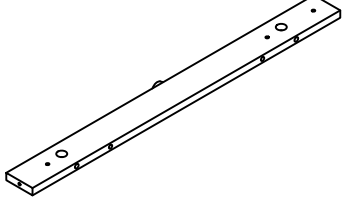
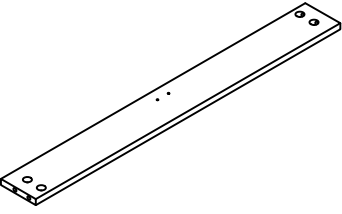
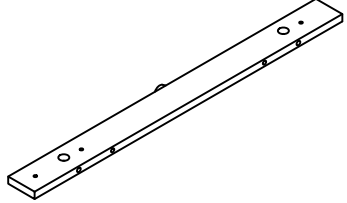
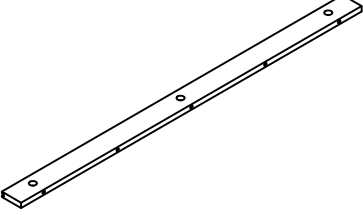
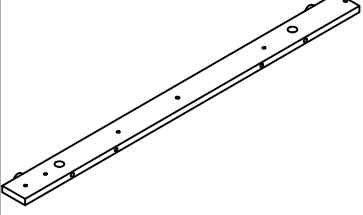
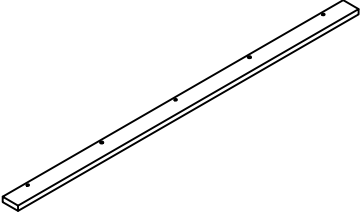
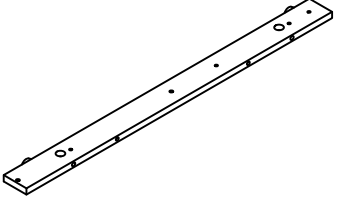
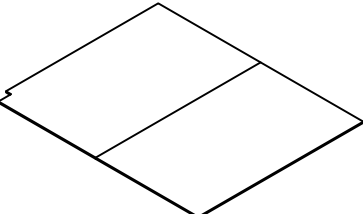
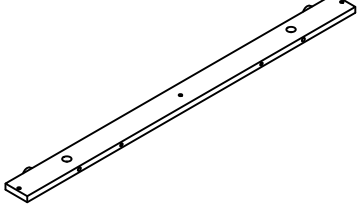
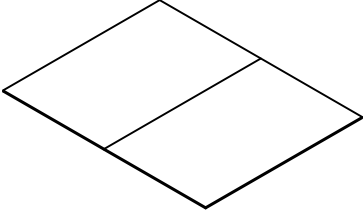
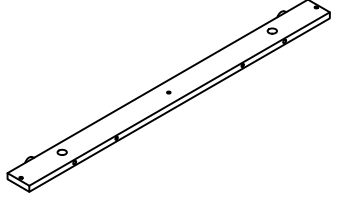
Parts List

ITEM	PART	QTY	ITEM	PART	QTY
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②		1PC	⑨		1PC
③		1PC	⑩		1PC
④		1PC	⑪		4PCS
⑤		1PC	⑫		2PCS
⑥		1PC	⑬		1PC
⑦		1PC	⑭		1PC

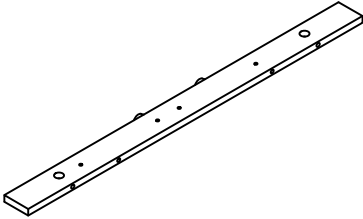
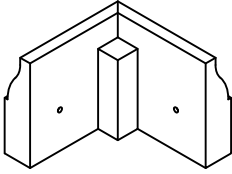
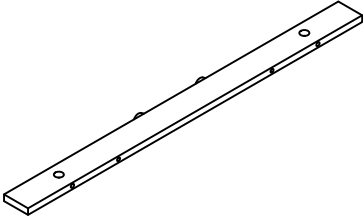
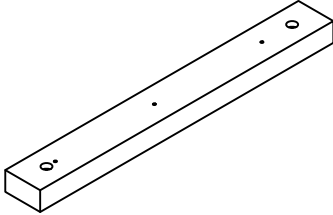
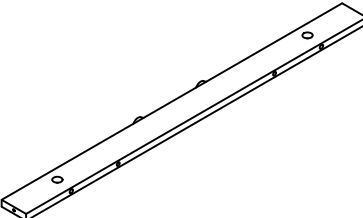
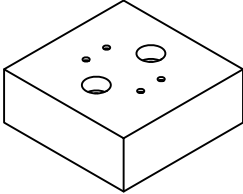
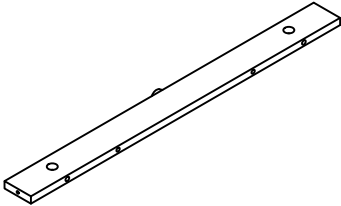
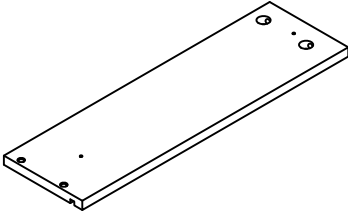
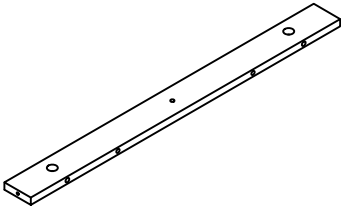
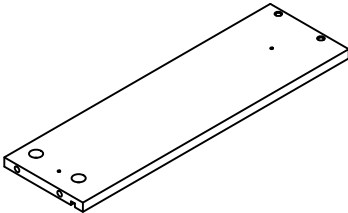
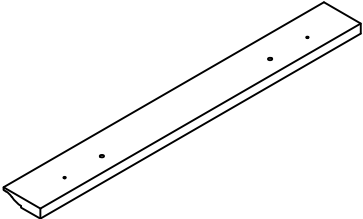
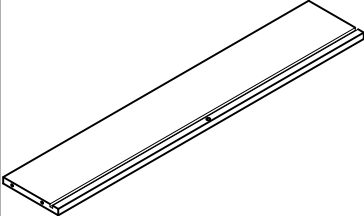
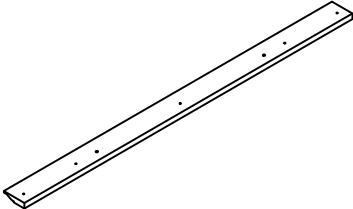
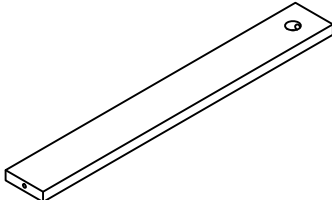
Parts List

ITEM	PART	QTY	ITEM	PART	QTY
15		1PC	22		1PC
16		1PC	23		2PCS
17		4PCS	24		1PC
18		10PCS	25		1PC
19		2PCS	26		1PC
20		1PC	27		1PC
21		1PC	28		1PC

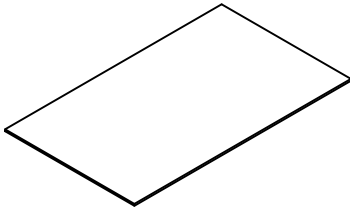
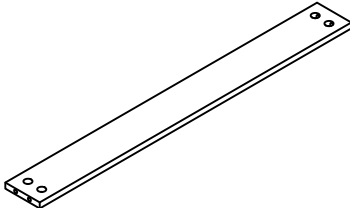
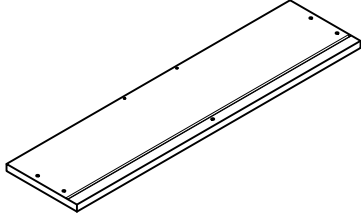
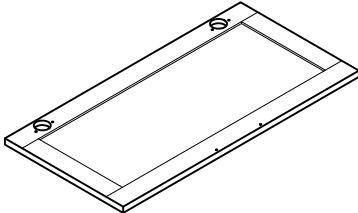
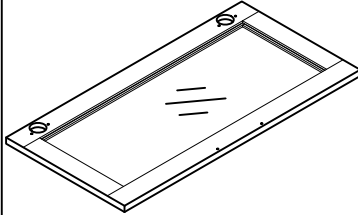
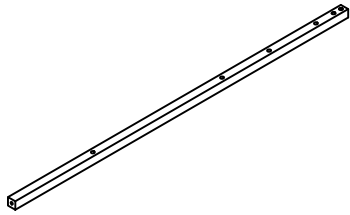
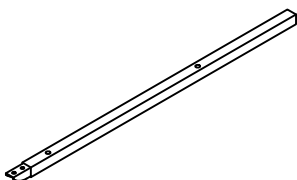
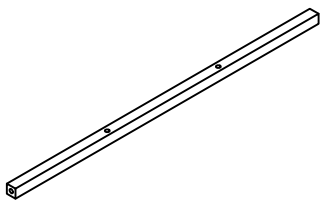
Parts List

ITEM	PART	QTY	ITEM	PART	QTY
29		1PC	36		1PC
30		1PC	37		1PC
31		1PC	38		1PC
32		1PC	39		1PC
33		2PCS	40		1PC
34		1PC	41		1PC
35		1PC	42		1PC

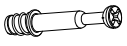
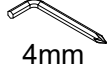
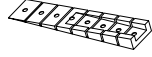
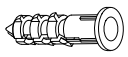
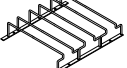
Parts List

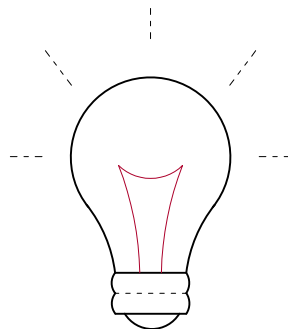
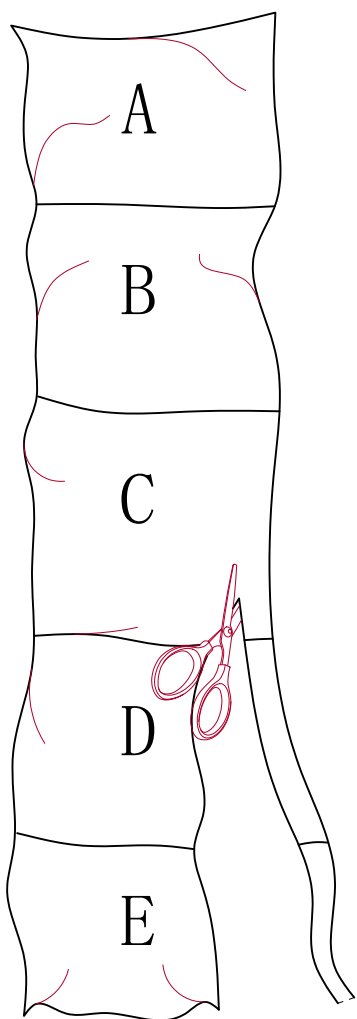
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43		1PC	50		2PCS
44		1PC	51		1PC
45		1PC	52		2PCS
46		2PCS	53		2PCS
47		2PCS	54		2PCS
48		2PCS	55		2PCS
49		2PCS	56		2PCS

Parts List

ITEM	PART	QTY	ITEM	PART	QTY
57		2PCS	64		1PC
58		2PCS			
59		2PCS			
60		2PCS			
61		1PC			
62		1PC			
63		1PC			

Hareware List

ITEM	PART	QTY	ITEM	PART	QTY
A	 Ø6x35mm	113+5 PCS	Q	 Ø8xØ4x14mm	15+1 PCS
B	 Ø15x10mm	143+5 PCS	R	 4mm	1 PC
C	 Ø6x30mm	134+6 PCS	S	 Ø8xØ4x14mm	6 PCS
D	 Ø5x38mm	92+5 PCS	T	 Ø8xØ4x14mm	20+2 PCS
E	 390mm	4 PCS	U	 M6x28mm	18+2 PCS
F	 Ø6xØ3x12mm	36+4 PCS	V	 M6x28mm	1 PC
G	 Ø7xØ3.5x12mm	6 PCS	W	 Ø8xØ4x12mm	2 PCS
H	 Ø7xØ3.5x12mm	86+8 PCS	W	 Ø8xØ4x12mm	2 PCS
I	 Ø8xØ4x25mm	8 PCS	W	 Ø8xØ4x38mm	2 PCS
J	 Ø5x20mm	5 PCS	W	 Ø5x58mm	4+1 PCS
K	 Ø8xØ4x25mm	2 PCS	X	 Ø5x20mm	8+2 PCS
L	 Ø8xØ4x25mm	18+2 PCS	Y	 M6x10mm	2+1 PCS
M	 Ø6xØ3x16mm	4+1 PCS	AA	 Ø7xØ3.5x14mm	32+2 PCS
N	 Ø6xØ3x16mm	46+4 PCS	BB	 Ø6xØ3x16mm	4+1 PCS
N	 Ø6xØ3x16mm	46+4 PCS	CC	 Ø6xØ3x16mm	2 PCS
O	 Ø20mm	9 PCS			
P	 Ø20mm	100 PCS			

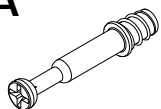


friendly reminder

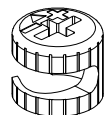
To avoid errors and confusion during the installation of accessories, use the type and quantity of hardware accessories according to the installation procedure described in the instructions. First, unroll the accessories bag and lay out the hardware accessories, cut holes in the side, and take out the hardware accessories

Installation instructions for eccentric rod

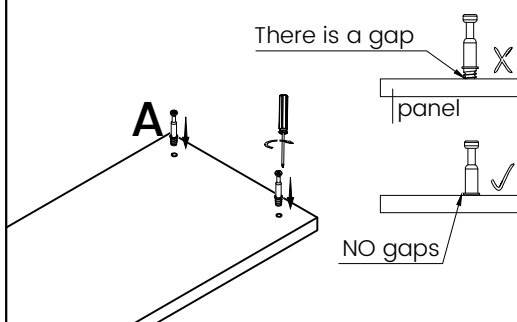
A



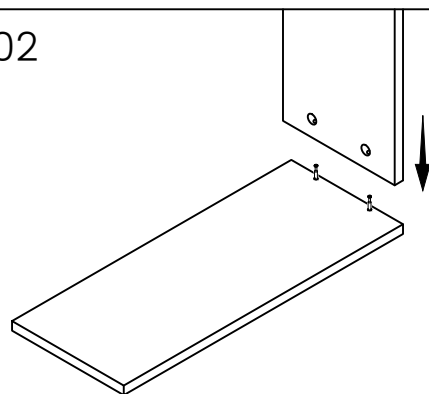
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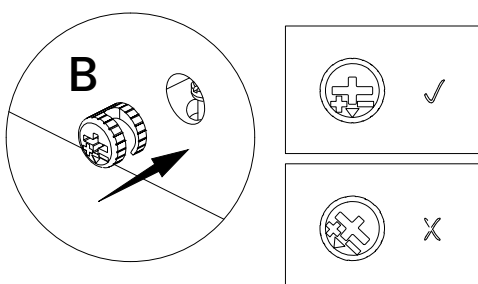
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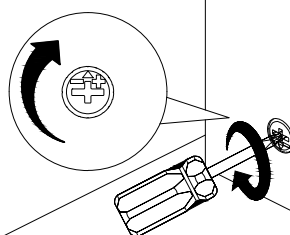
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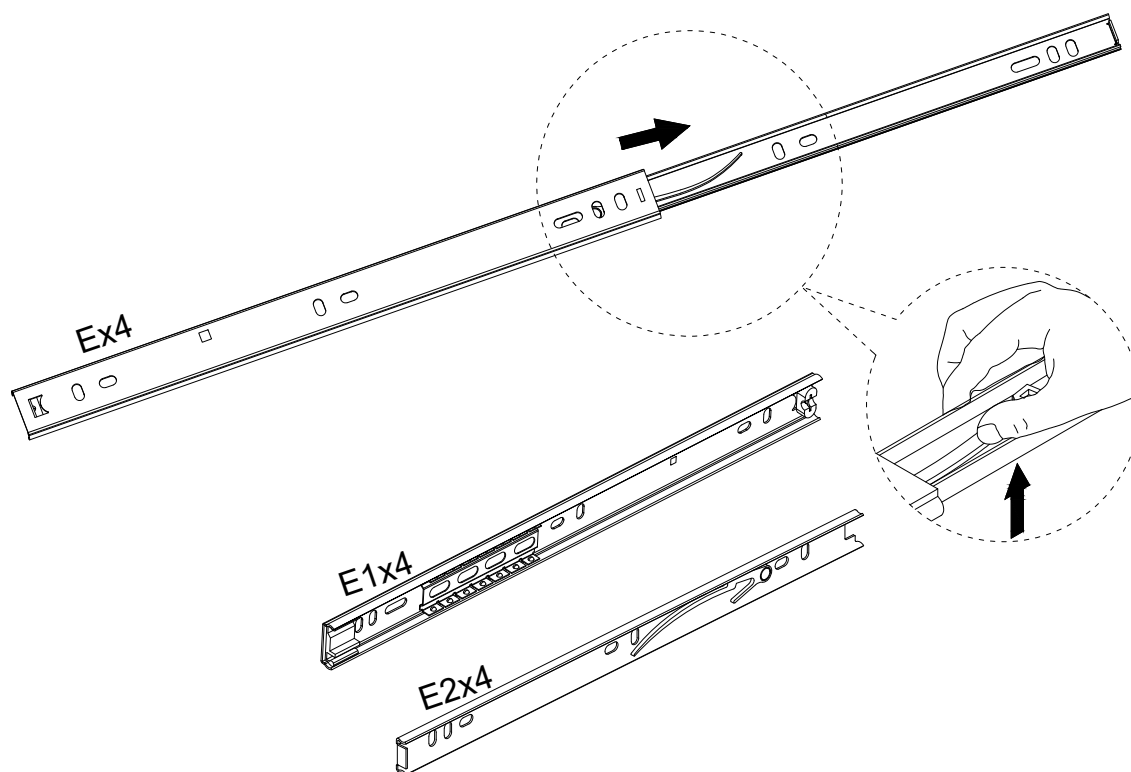
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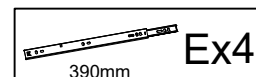
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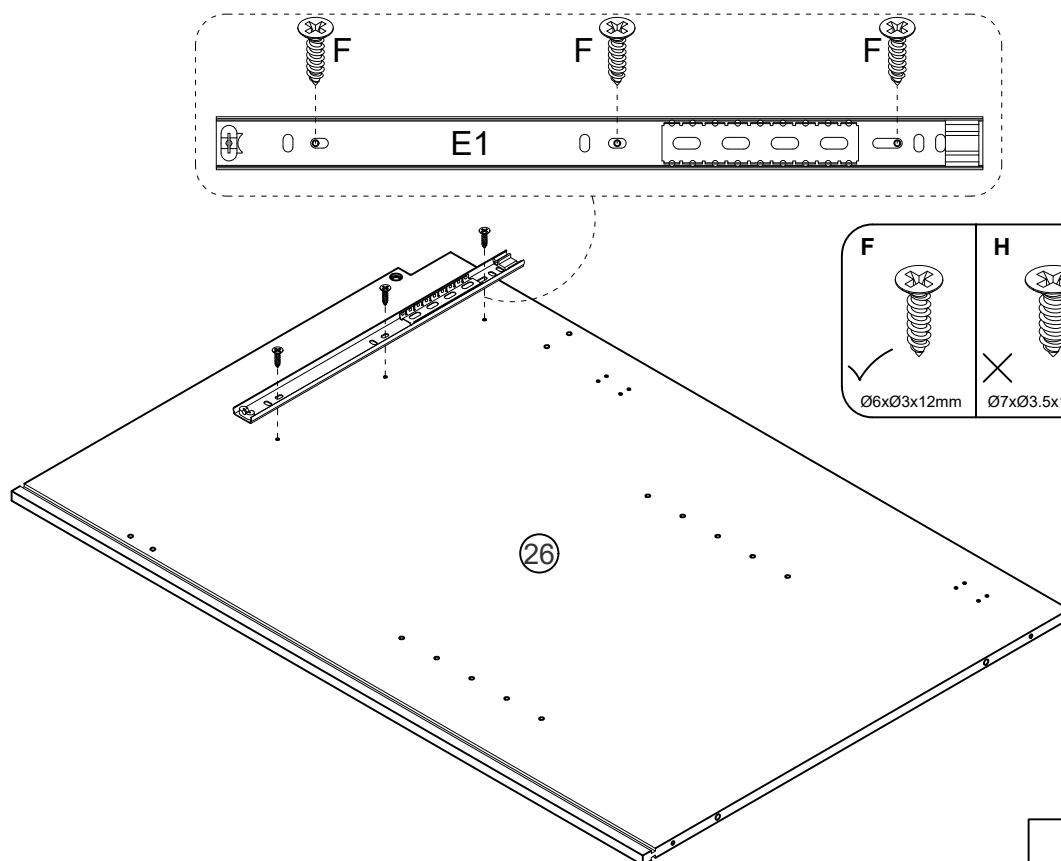
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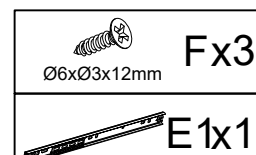
Fully extend each slide E and press the release tab to separate it into rails E1 and E2 as shown. Repeat for all four slides (E x4).



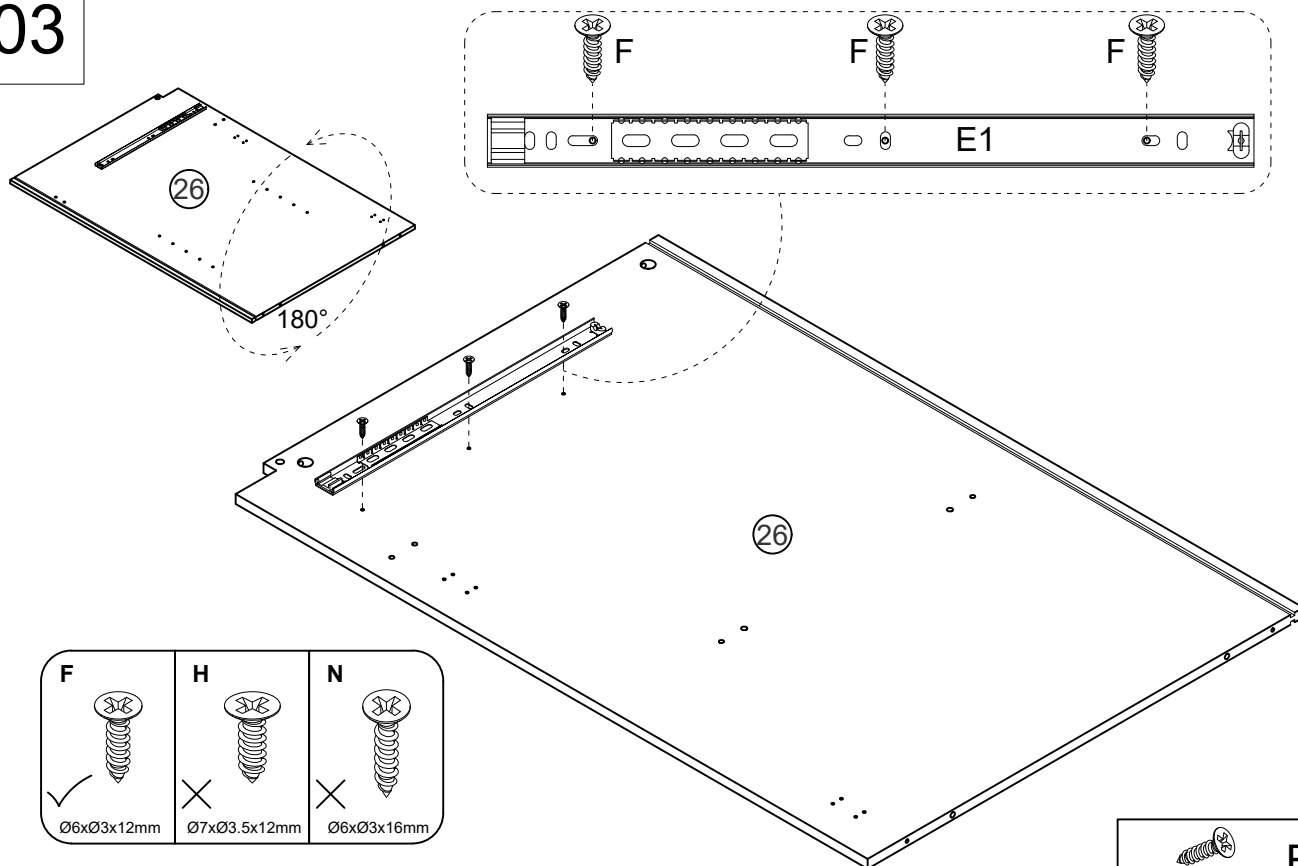
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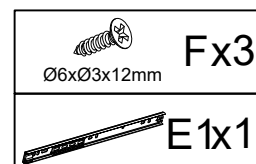
Attach one rail E1 to Part #26 with screws F x3 as shown. Make sure the rail faces the direction shown.



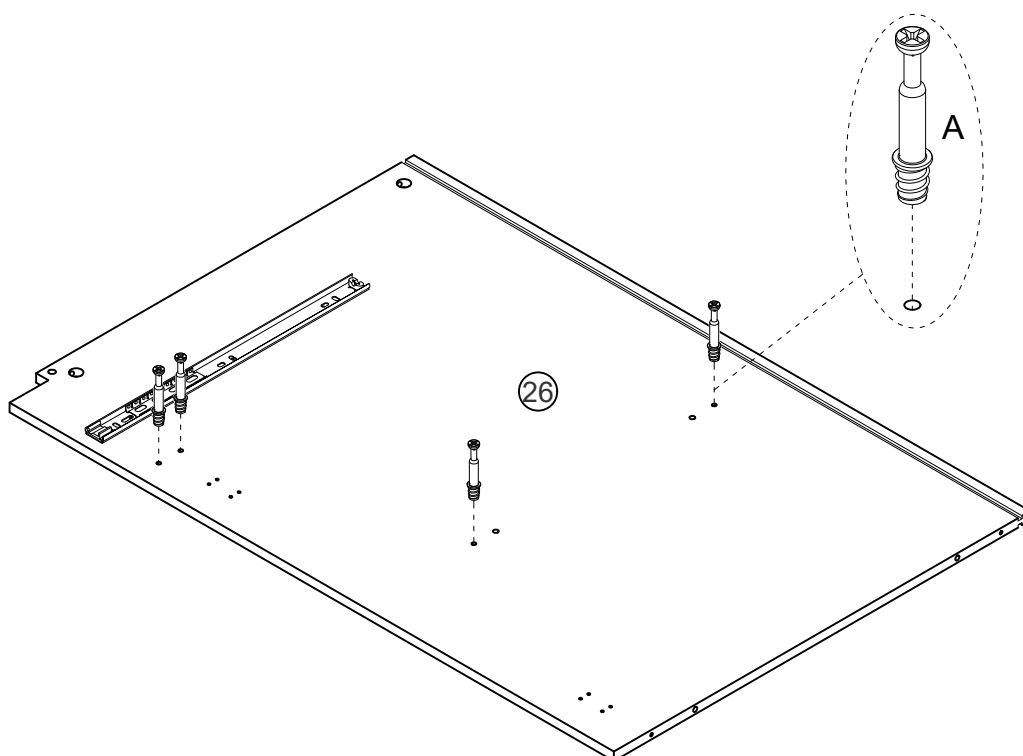
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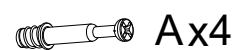
Turn Part #26 over. Attach a rail E1 to Part #26 with screws F x3 as shown.



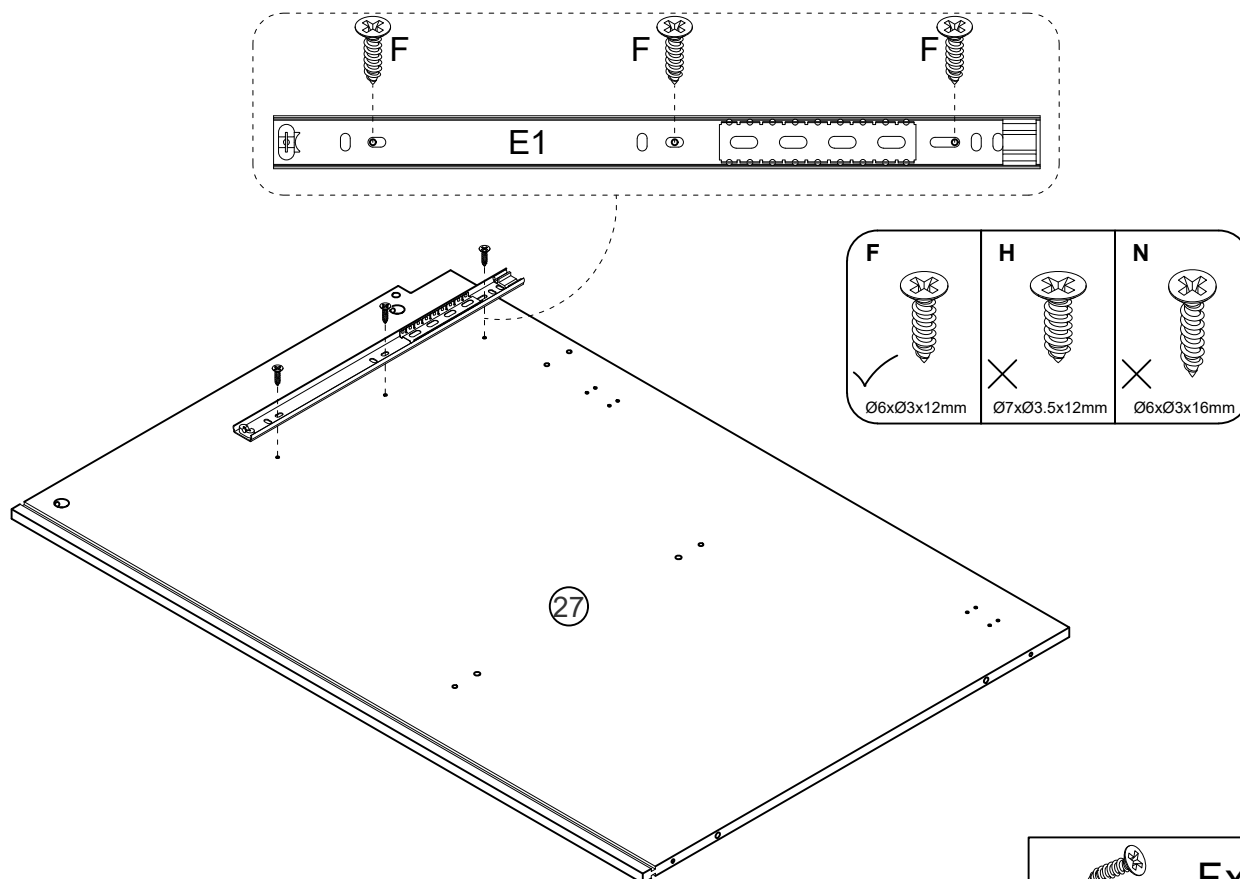
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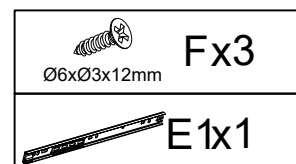
Install cam bolts A x4 in Part #26 as shown.



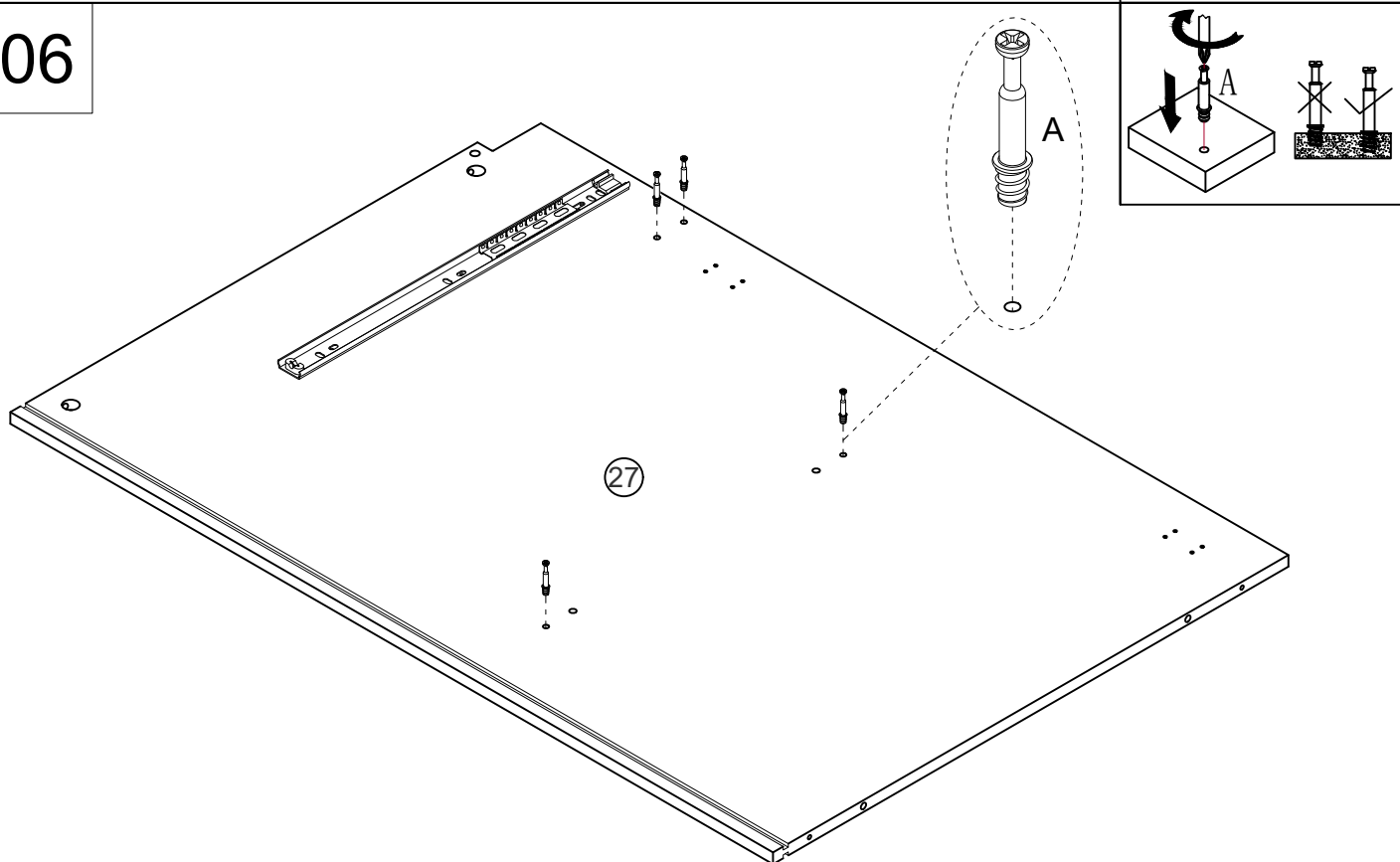
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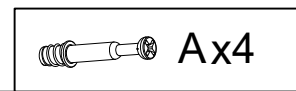
Attach one rail E1 to Part #27 with screws F x3 as shown.
Make sure the rail faces the direction shown.



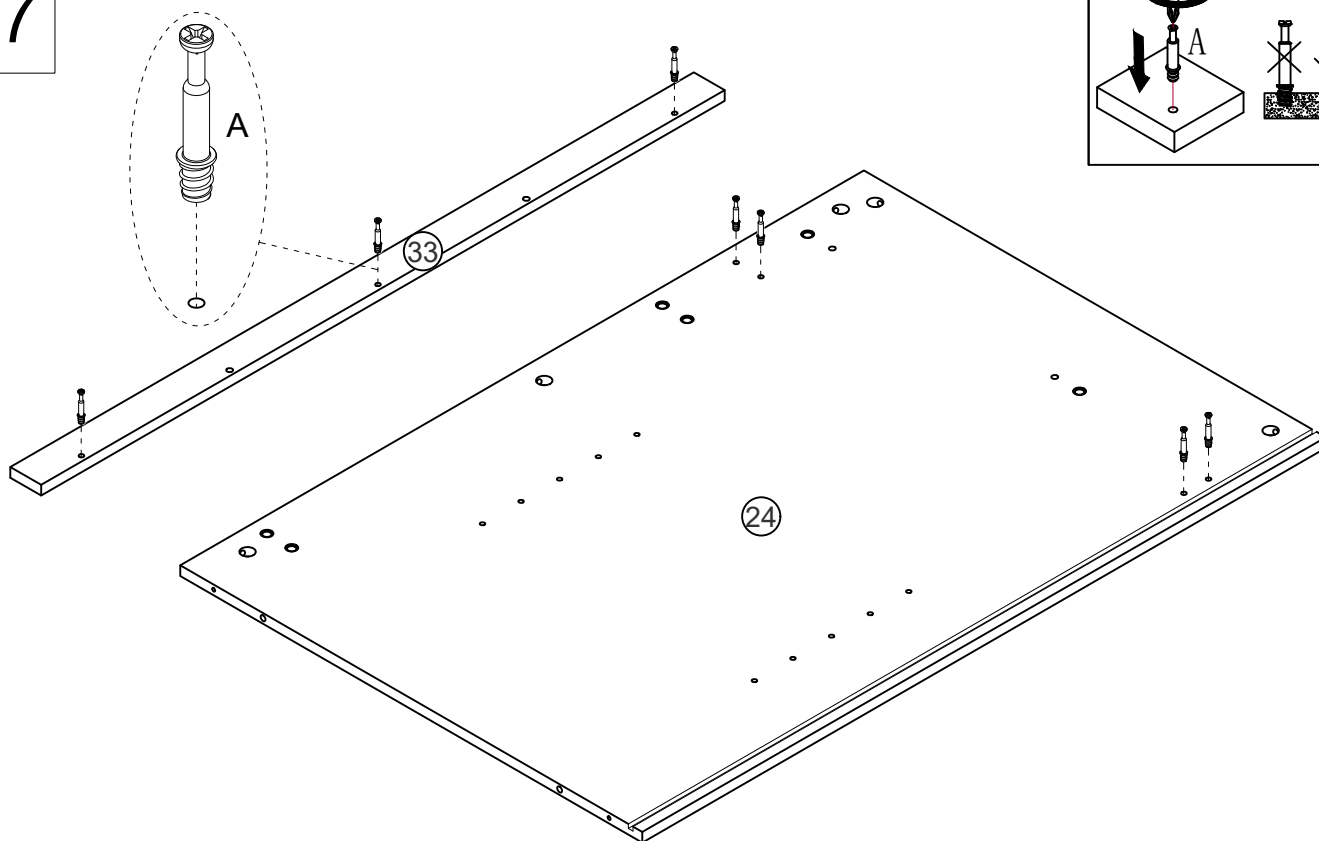
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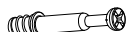
Install cam bolts A x4 in Part #27 as shown.



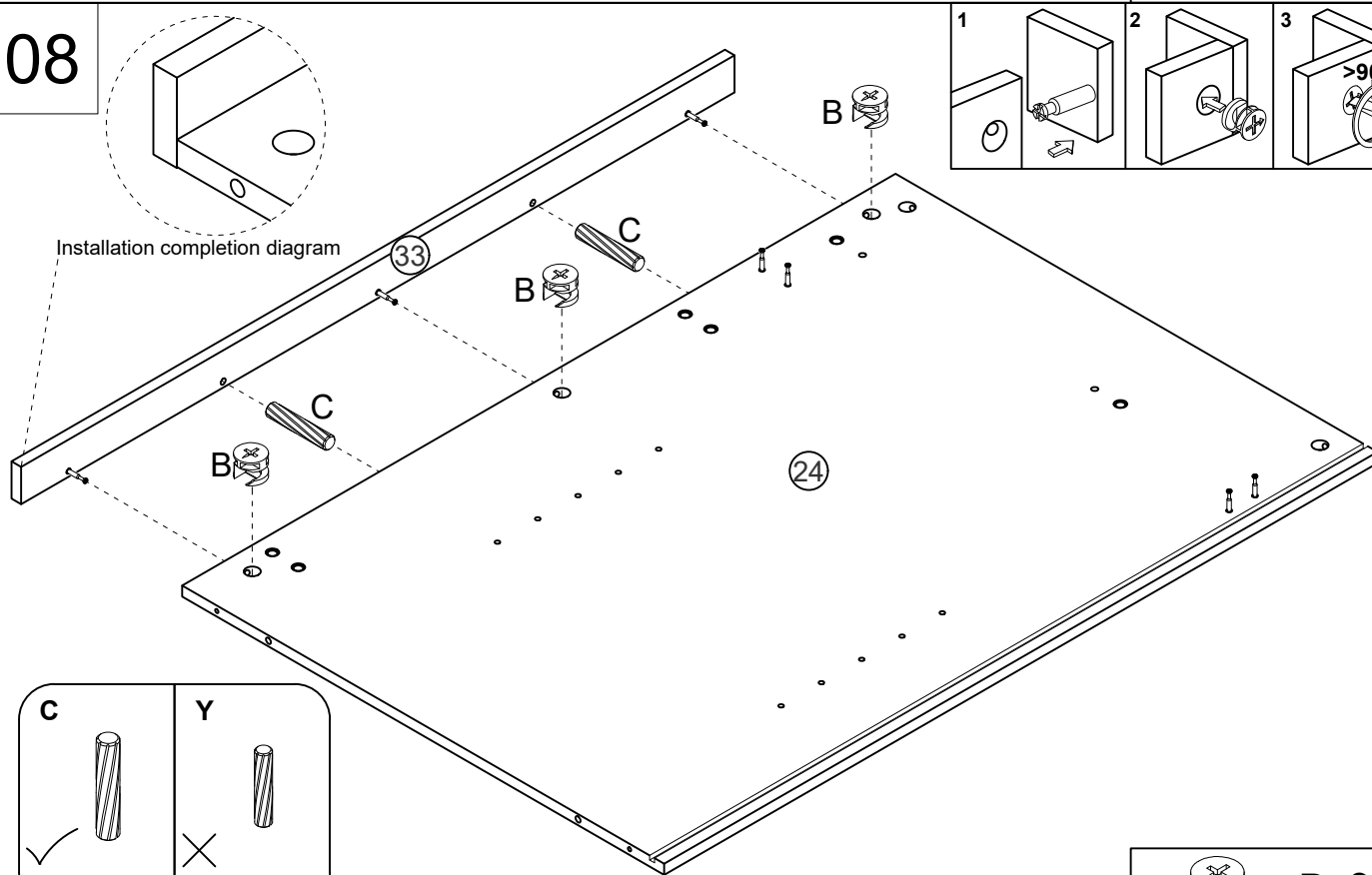
07



Install cam bolts A x3 in Part #33 as shown.
Install cam bolts A x4 in Part #24 as shown.

 **Ax7**

08

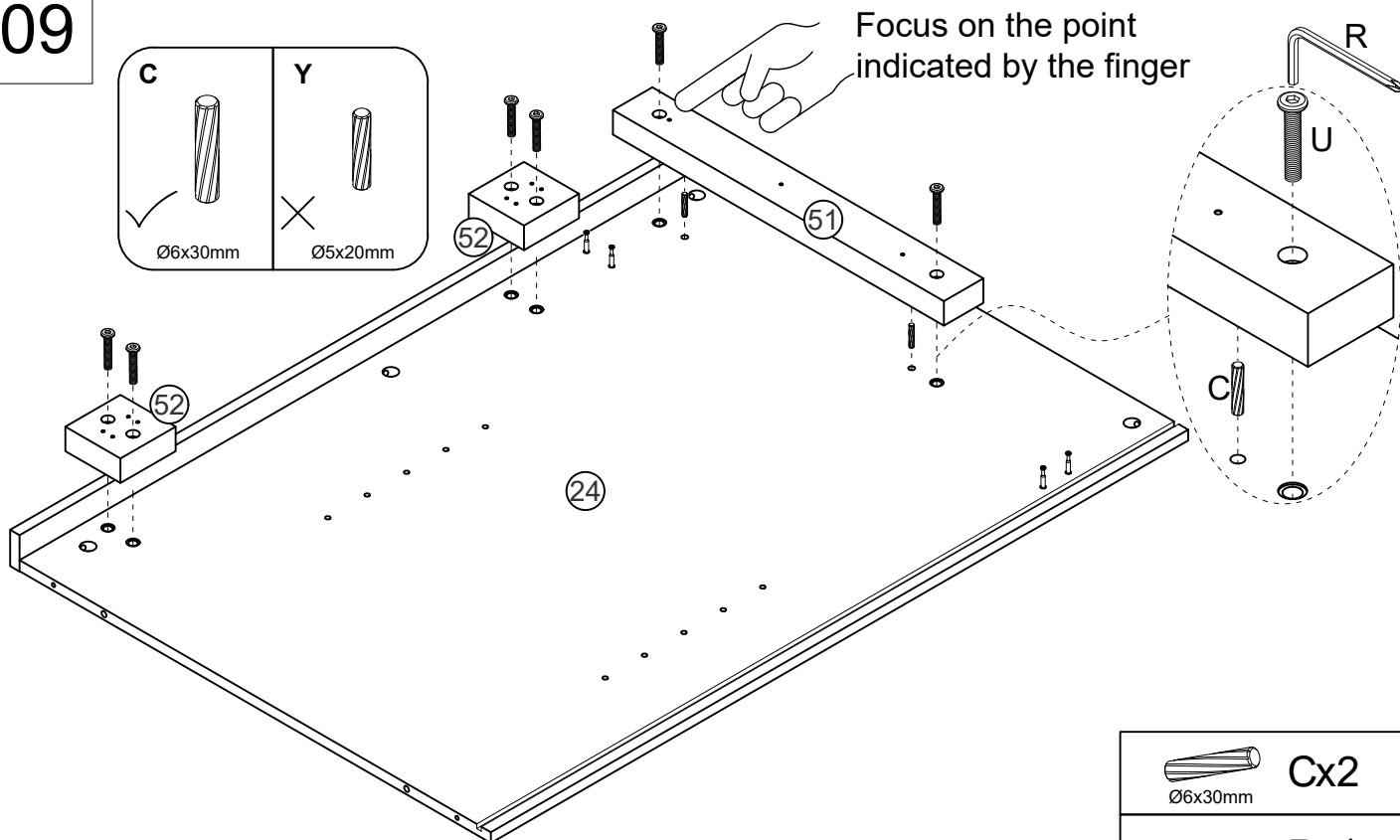


Attach Part #33 to Part #24 with dowels C x2 and nuts B x3 as shown.
Turn nuts B x3 to the locked position.

 **Bx3**

 **Cx2**
Ø6x30mm

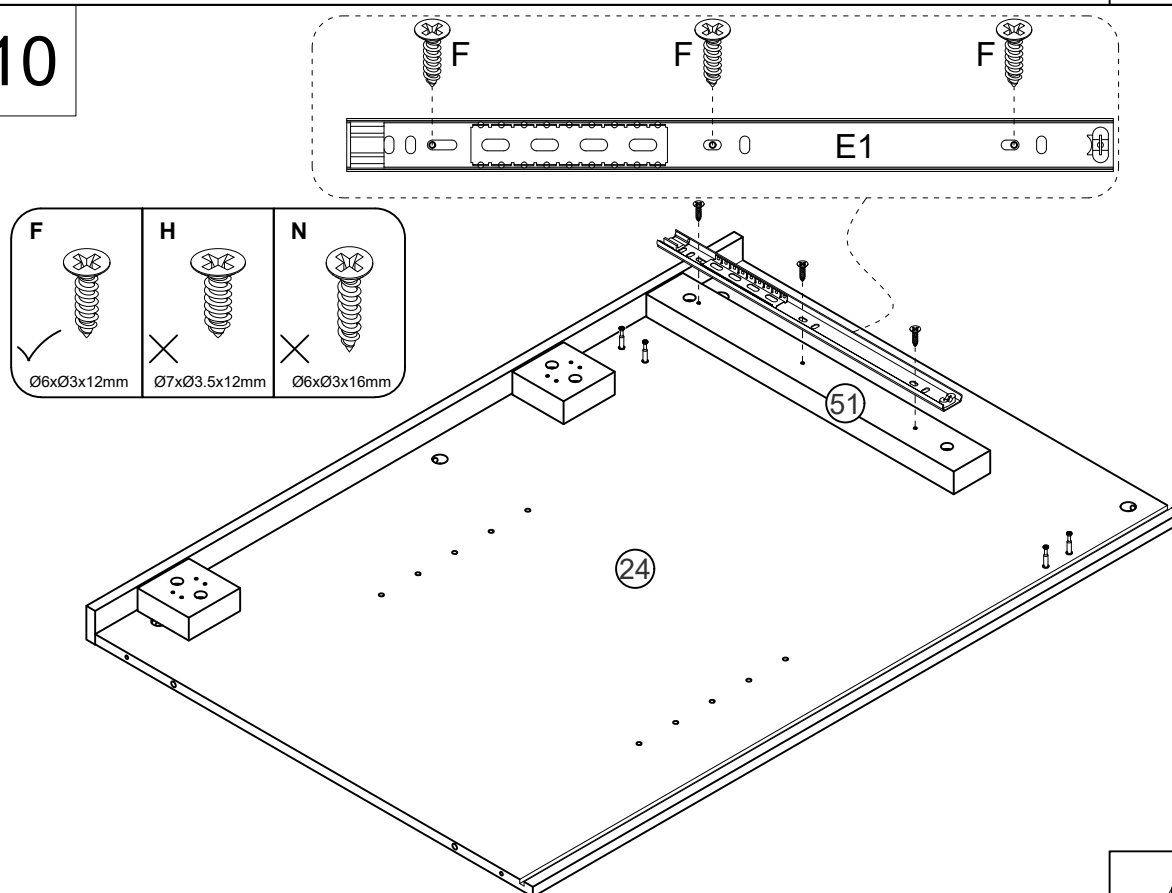
09



Attach Parts #52 x2 and Part #51 to Part #24 with dowels C x2 and bolts U x6 as shown. Use hex key R and tighten the bolts securely.

 Ø6x30mm	Cx2
 4mm	Rx1
 M6x28mm	Ux6

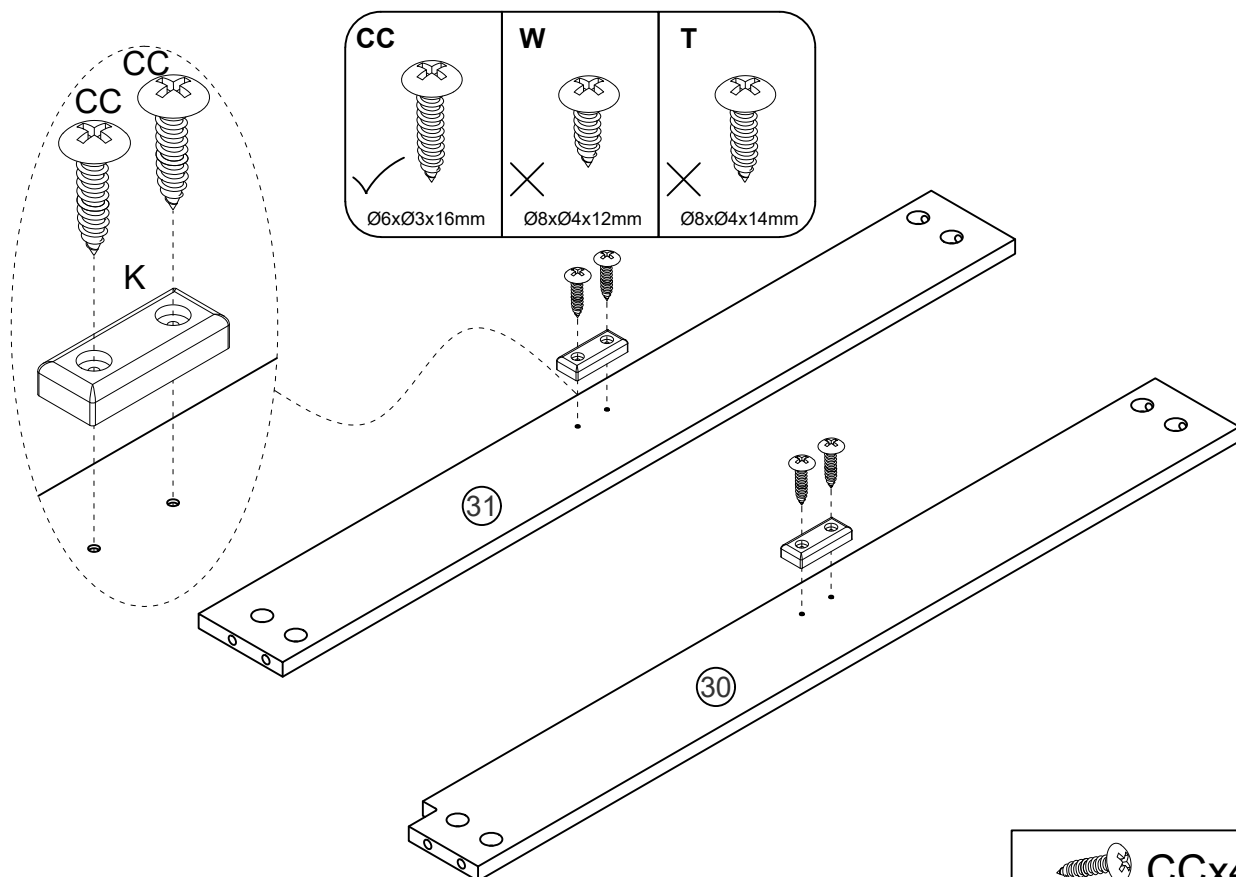
10



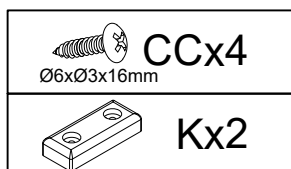
Attach one rail E1 to Part #51 with screws F x3 as shown. Make sure the rail faces the direction shown.

 Ø6xØ3x12mm	Fx3
	E1x1

11

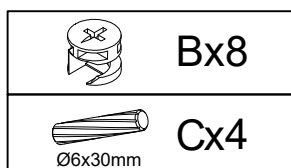
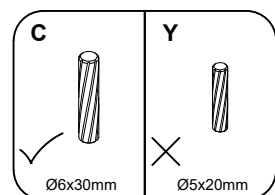
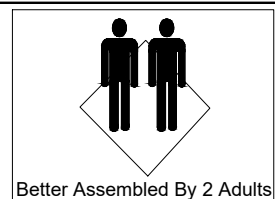
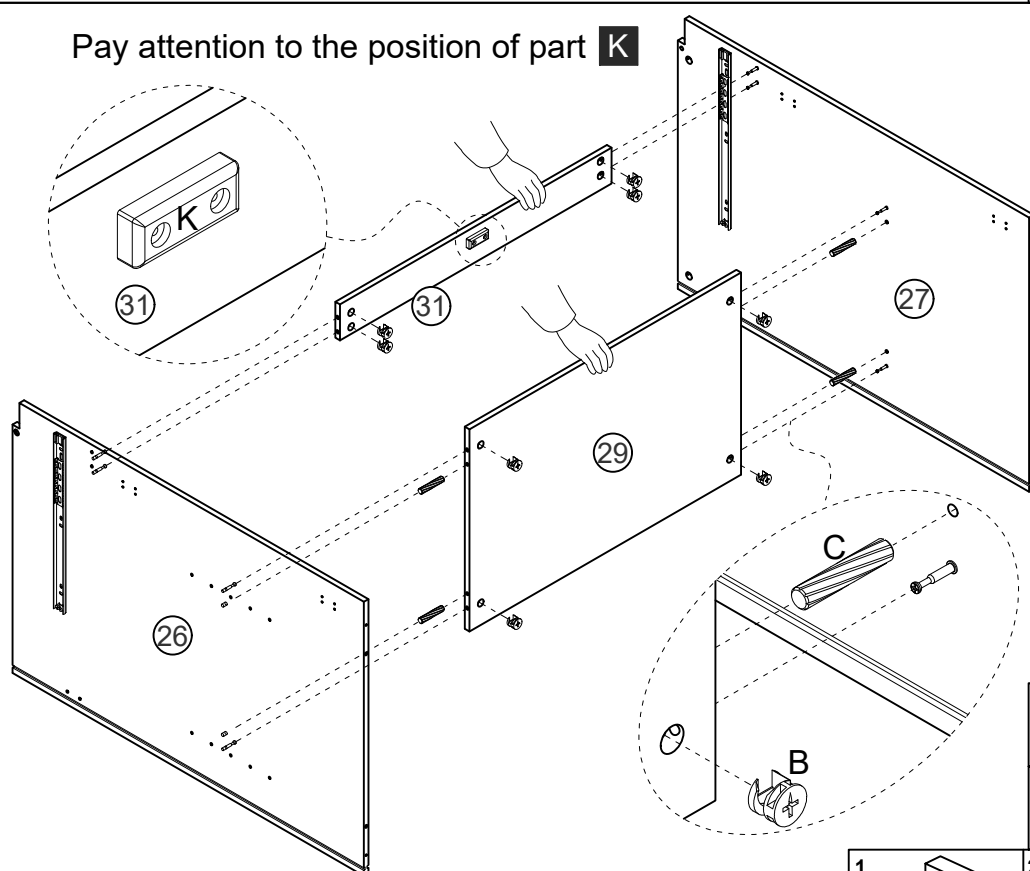


Attach K x2 to Parts #30 and #31 with screws CC x4 as shown.

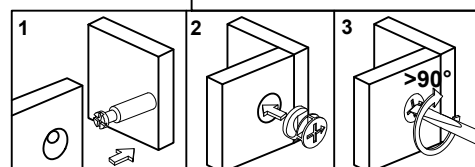


12

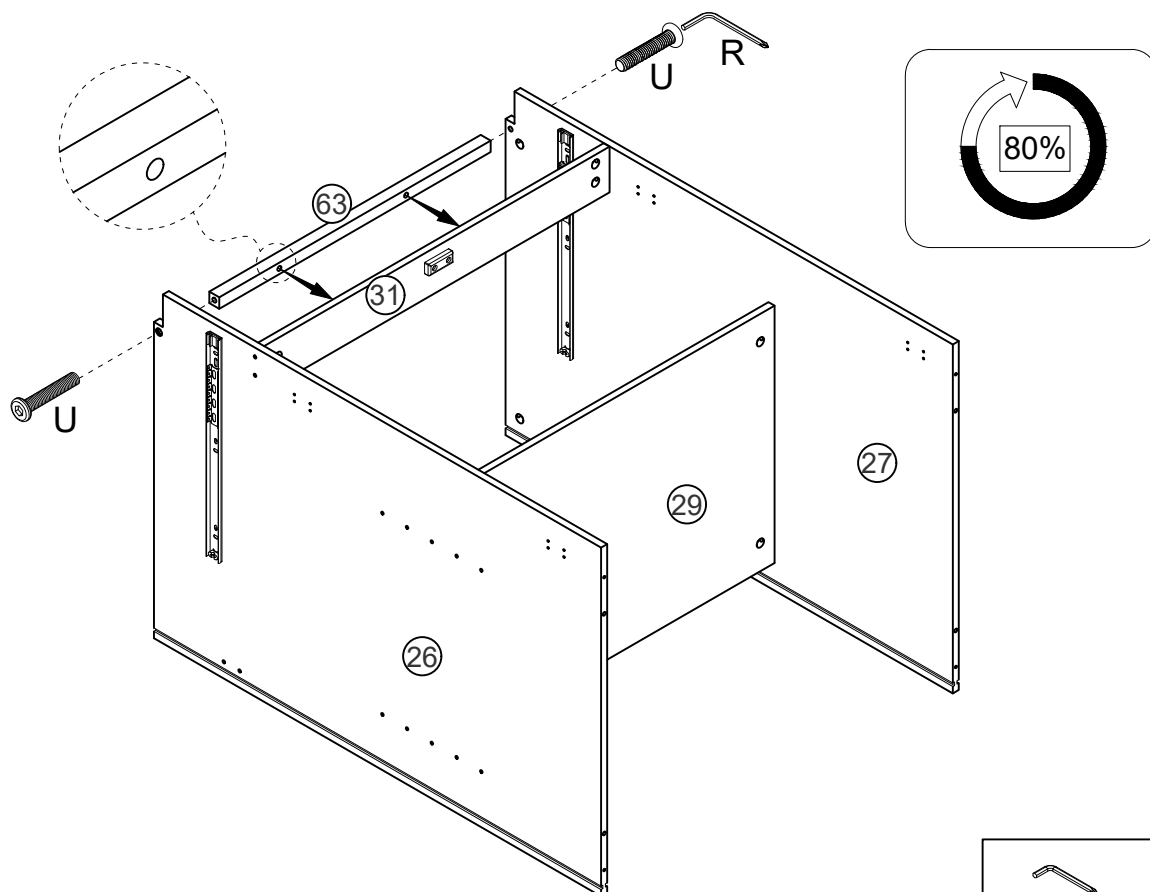
Pay attention to the position of part **K**



Assemble Parts #26, #27, #29, and #31 with dowels C x4 and nuts B x8 as shown. Turn nuts B x8 to the locked position. Two adults are recommended for this step.



13



Position Part #63 between Parts #26 and #27 as shown.
Secure it with bolts U x2 using hex key R. Tighten the bolts to about 80%.

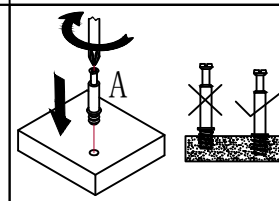
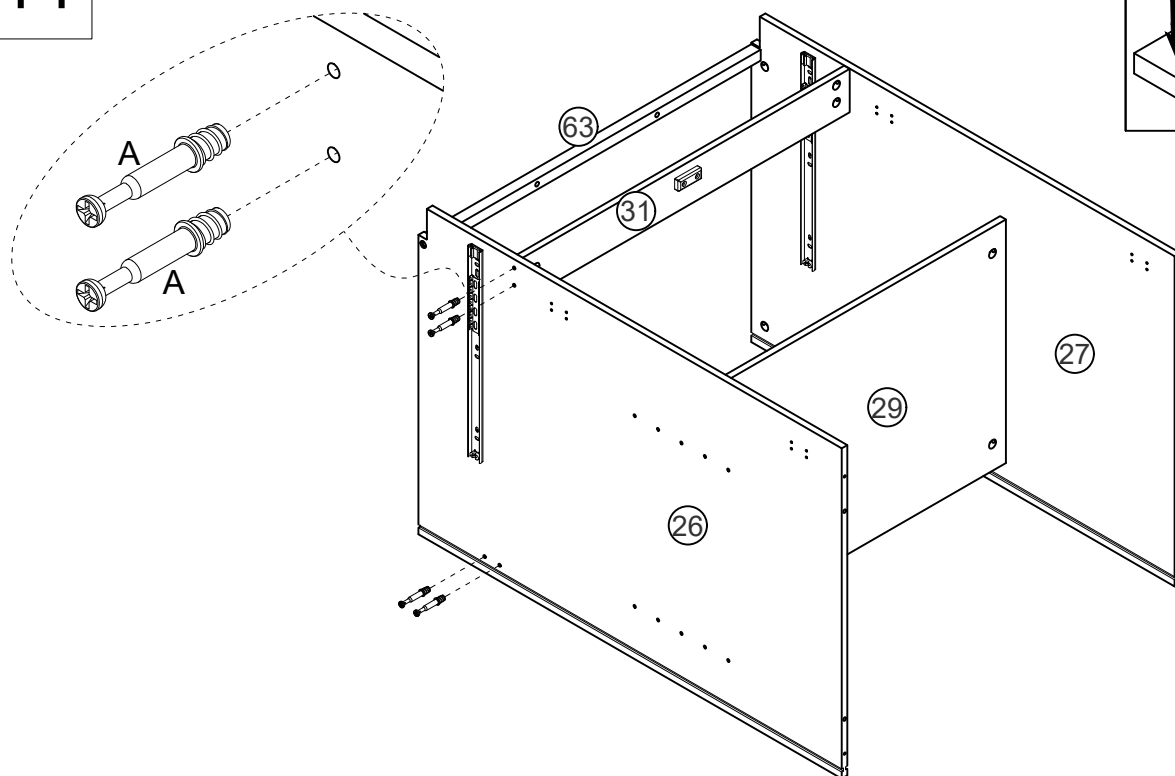


Rx1



Ux2

14

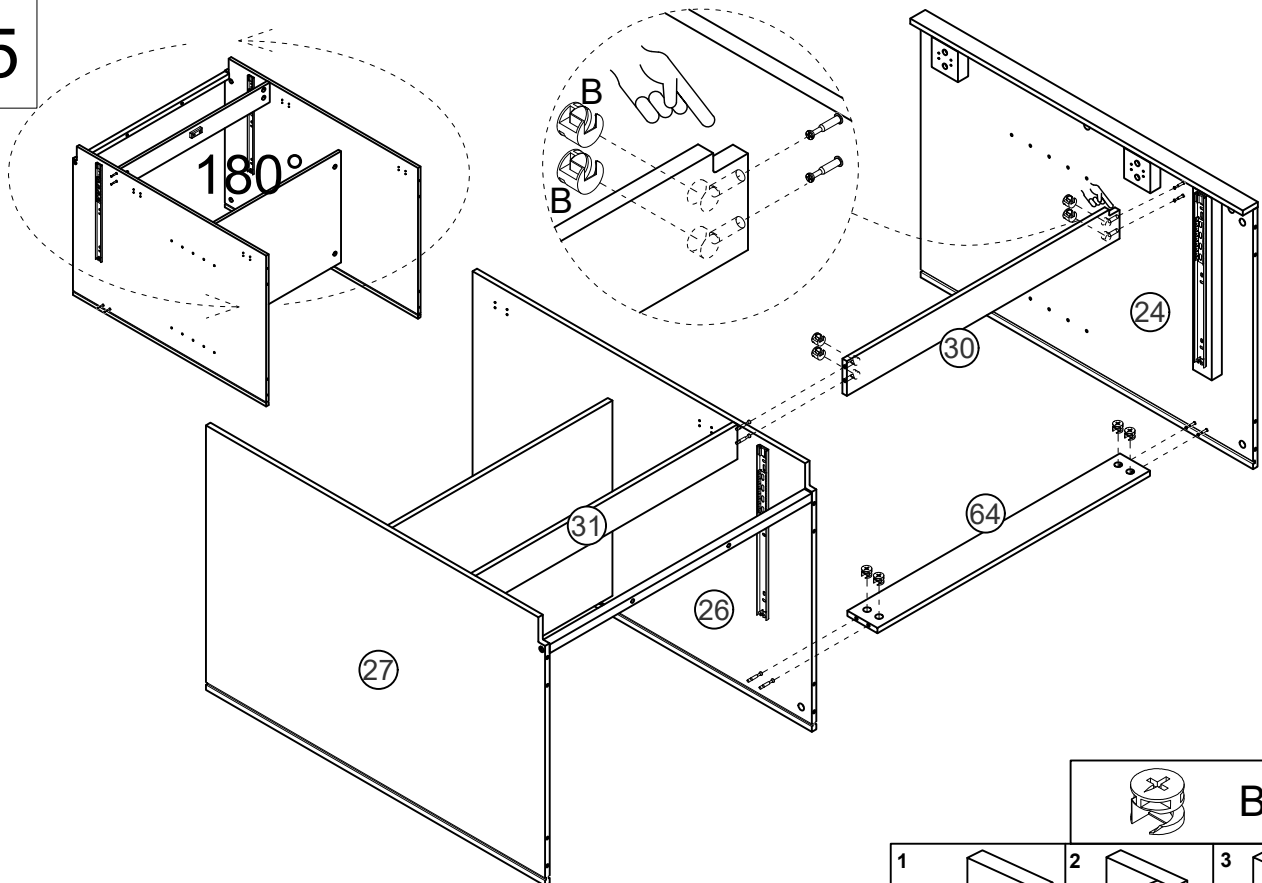


Install cam bolts A x4 in Part #26 as shown.

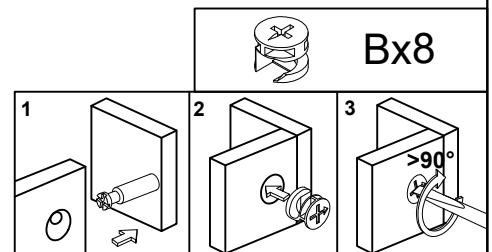


Ax4

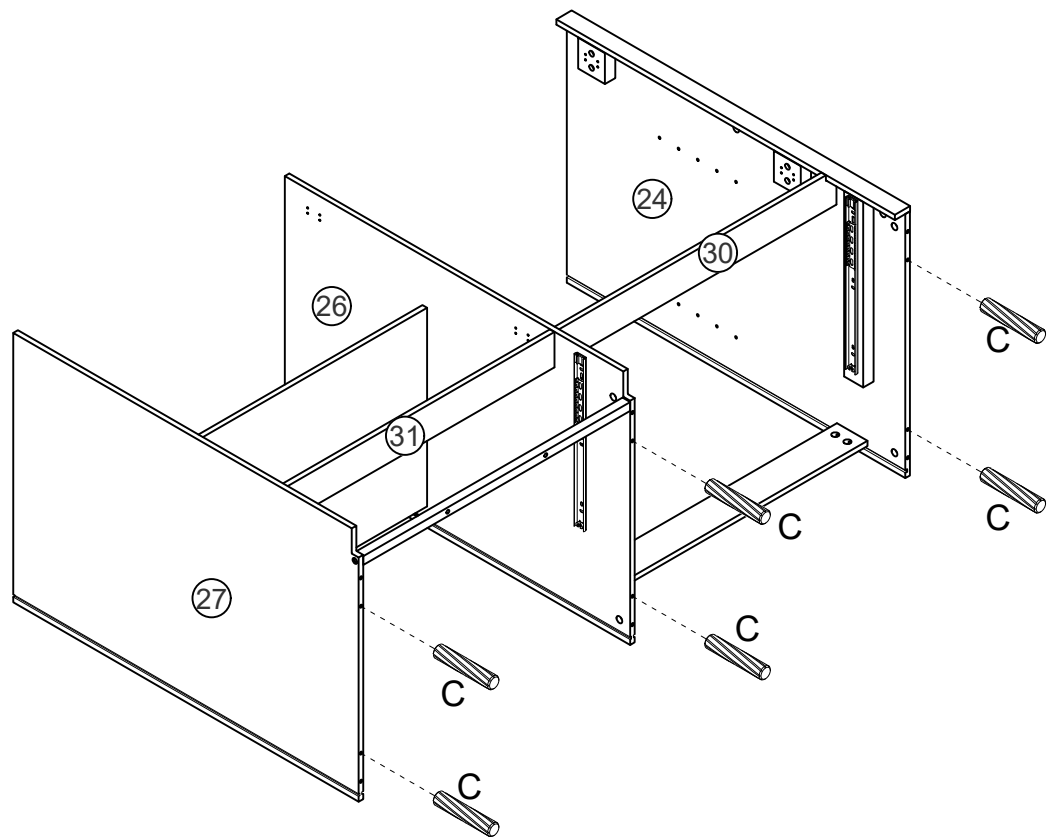
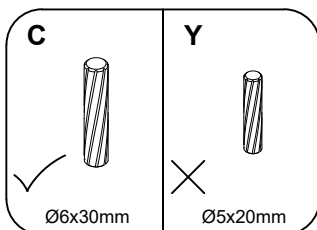
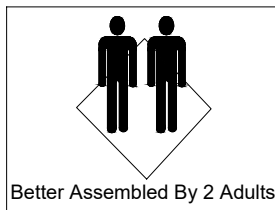
15



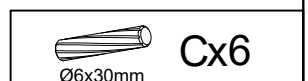
Attach Part #24 and crosspieces #30 and #64 to the unit with nuts B x8 as shown. Turn the nuts to the locked position. Pay attention to the direction of Part #30.

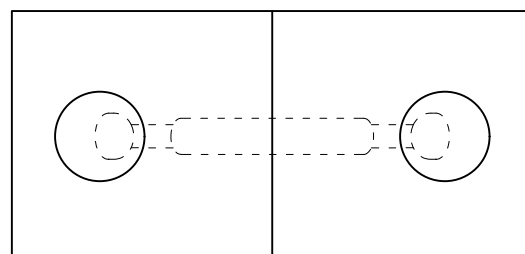
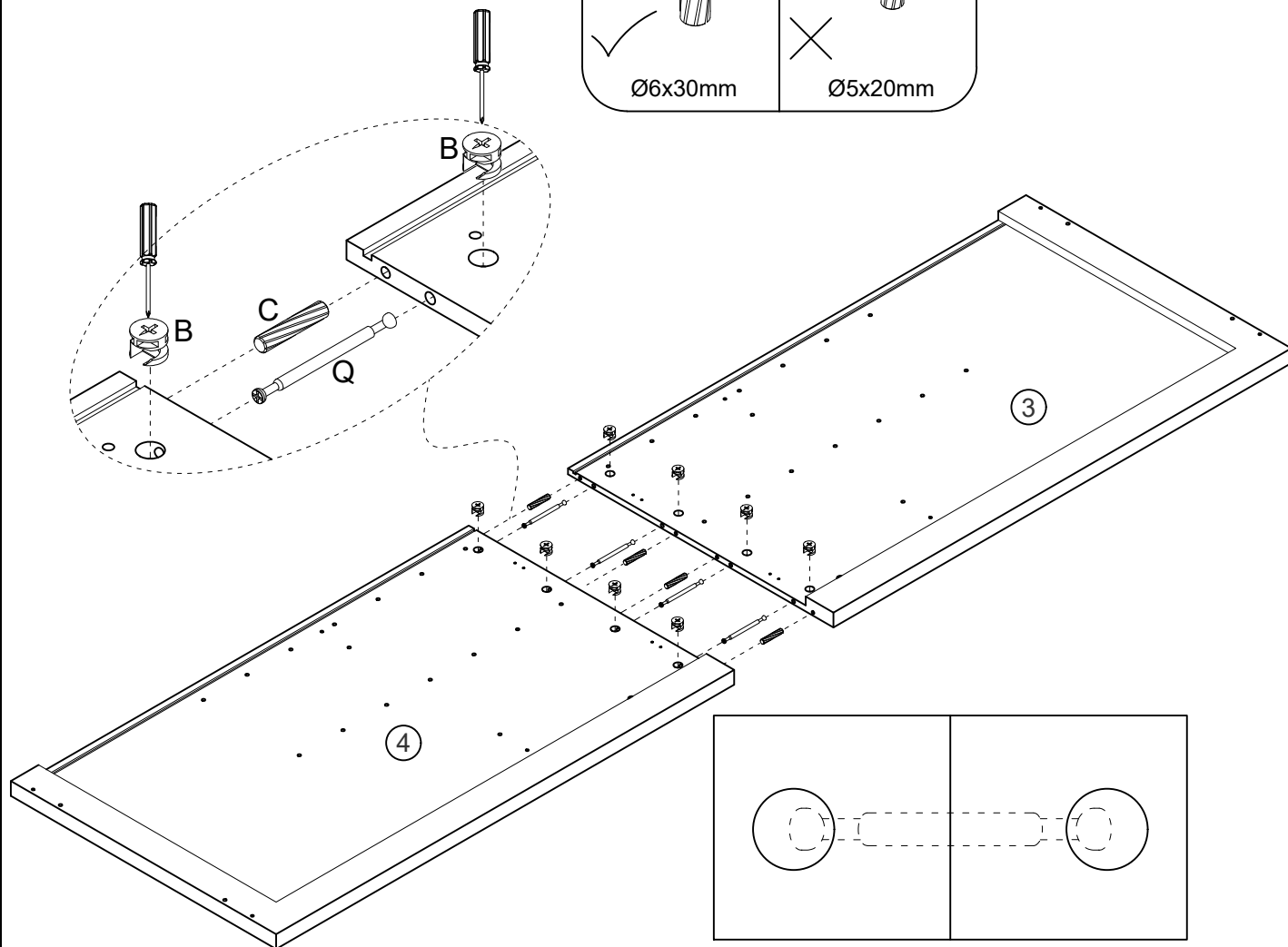
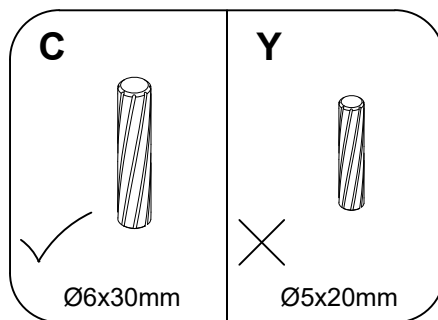


16



Insert dowels C x6 into Parts #24, #26 and #27 as shown.

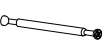




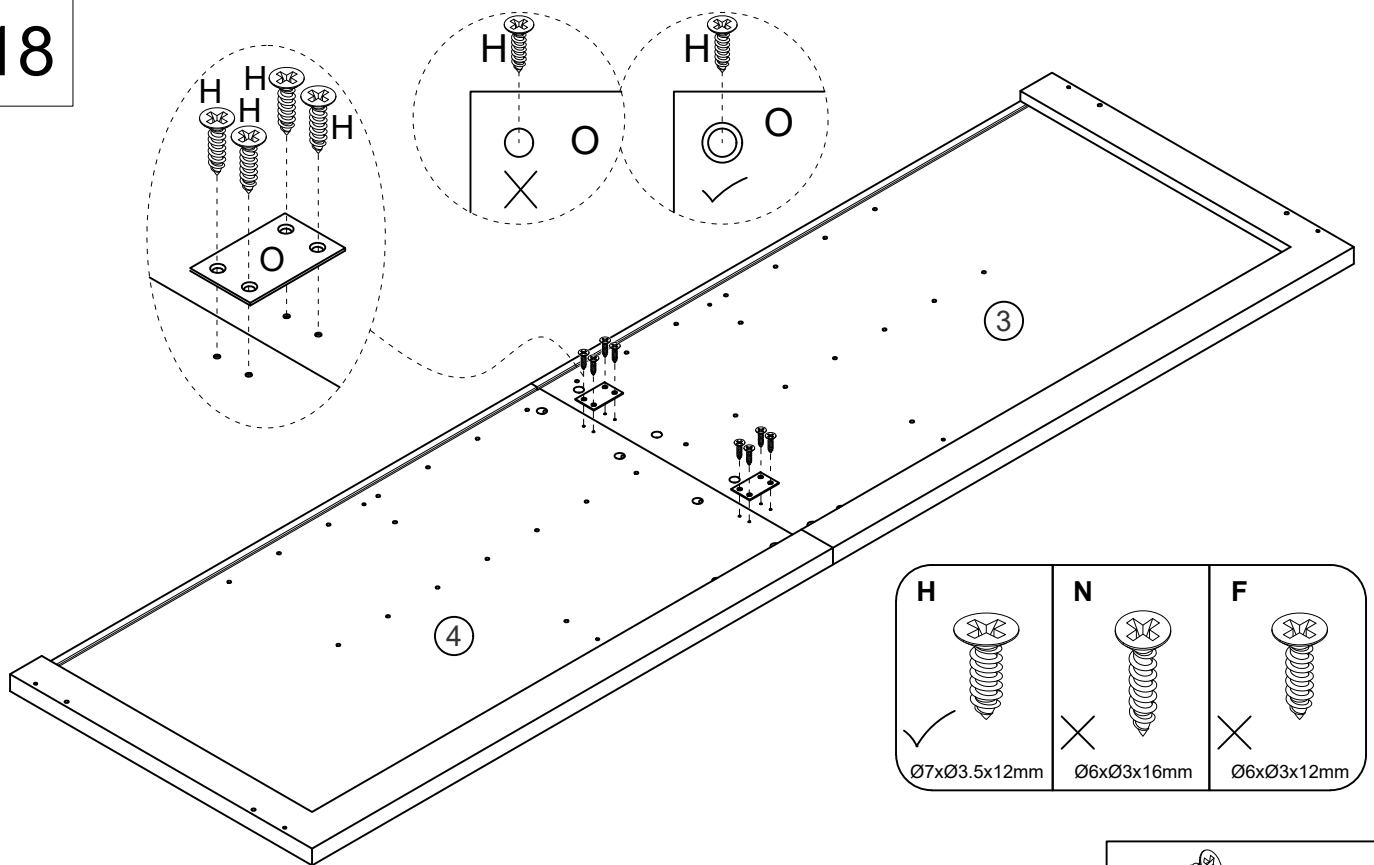
When inserting component **B**, the dimensions of the protruding parts on both sides of component **Q** should be kept consistent, and component **B** should be locked simultaneously.

Connect Parts #3 and #4 with dowels C x4, connector rods Q x4, and nuts B x8 as shown.

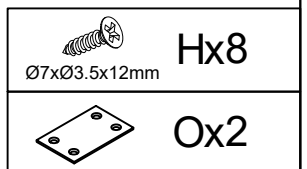
Then tighten the nuts B on both sides of each Q simultaneously using two screwdrivers as shown.

	Bx8
 $\varnothing 6 \times 30 \text{mm}$	Cx4
	Qx4

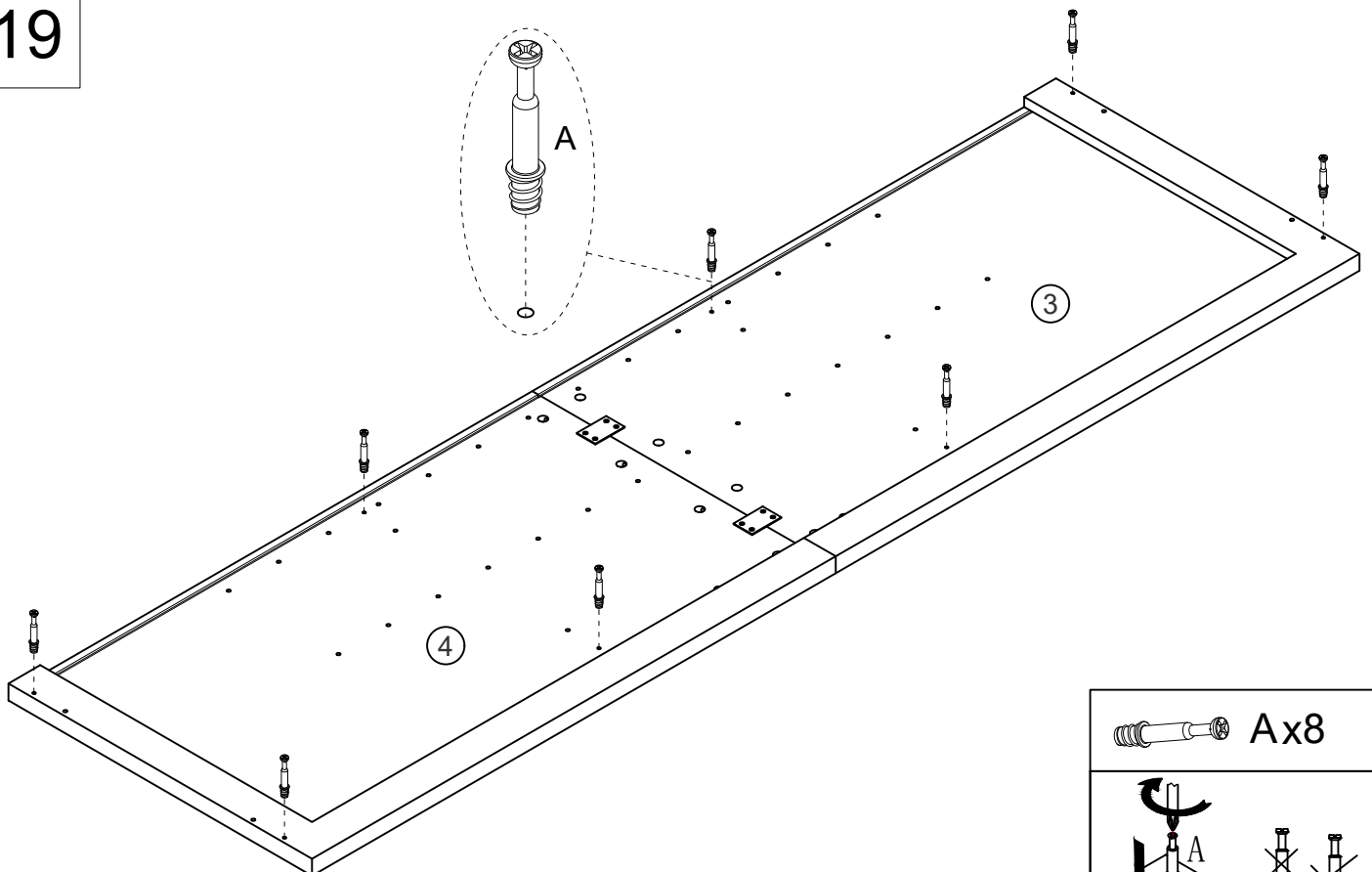
18



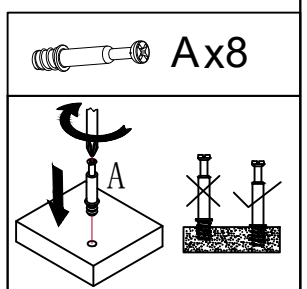
Attach O x2 to the assembled Parts #3 and #4 with screws H x8 as shown.



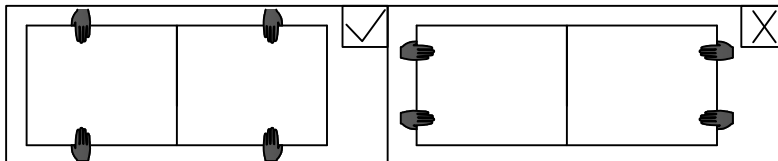
19



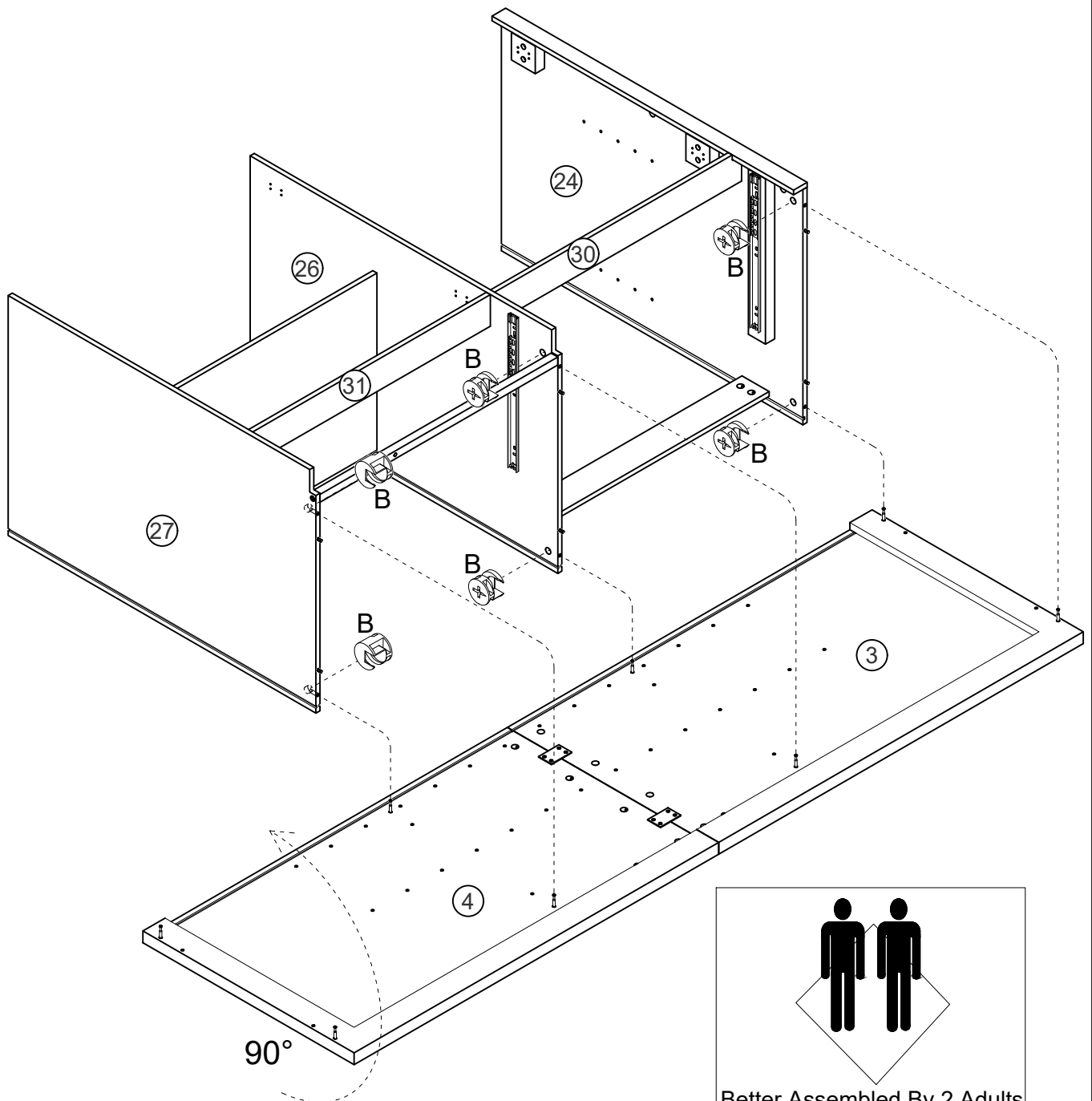
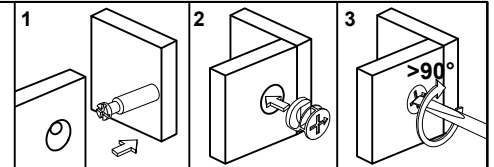
Install cam bolts A x8 in the assembled Parts #3 and #4 as shown.



20



When flipping the desktop over and aligning the holes during the installation process, both people should hold the middle part of the panel throughout the operation.



Attach the Parts #3 and #4 assembly to the assembled unit from Step 16 with nuts B x6 as shown.

Turn all nuts to the locked position.

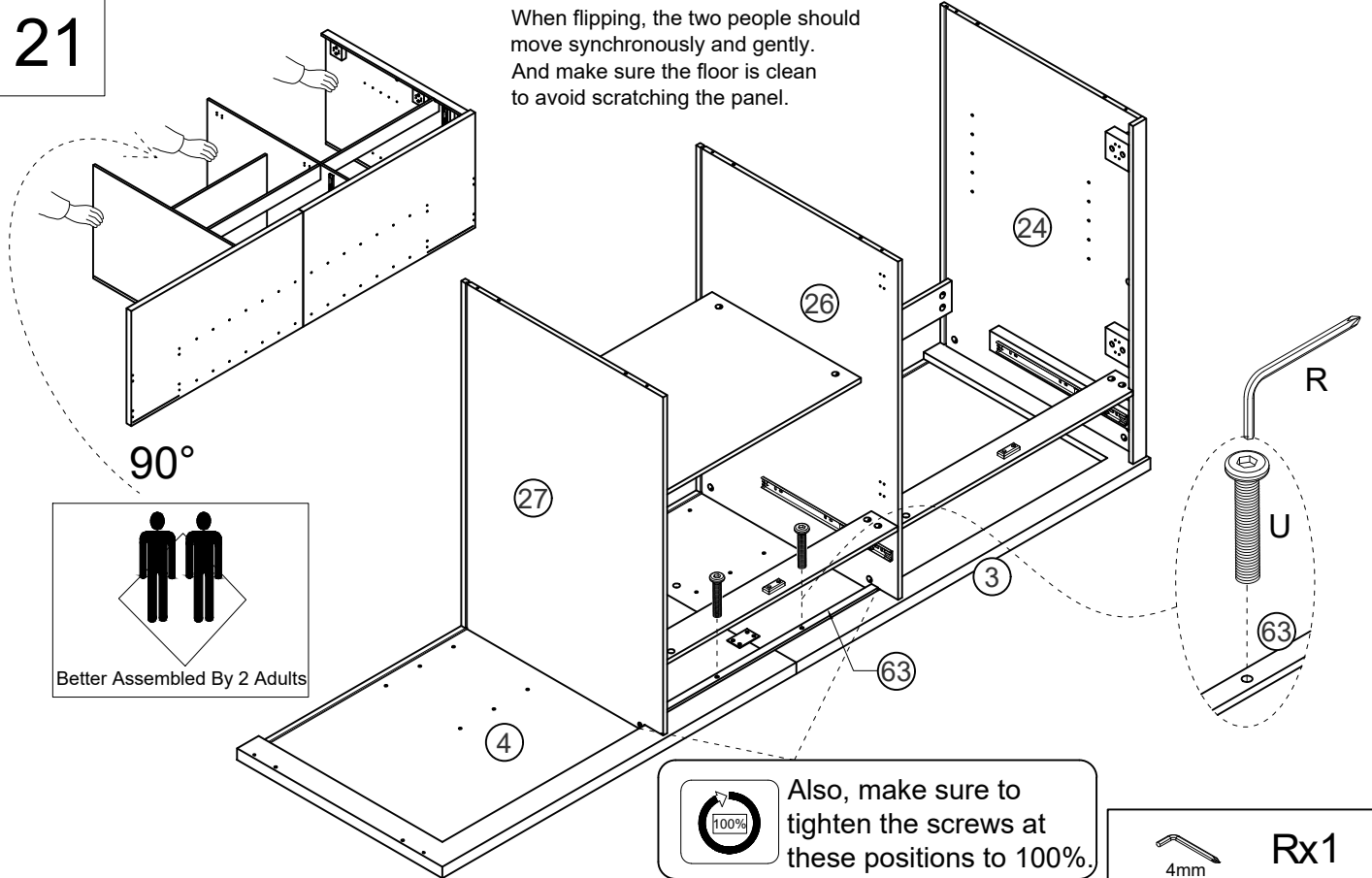
Two adults are recommended for this step.



Bx6

21

When flipping, the two people should move synchronously and gently. And make sure the floor is clean to avoid scratching the panel.



Secure Part #63 to Parts #3 and #4 with bolts U x2 using hex key R, as shown. Fully tighten bolts U x2 in Step 13.

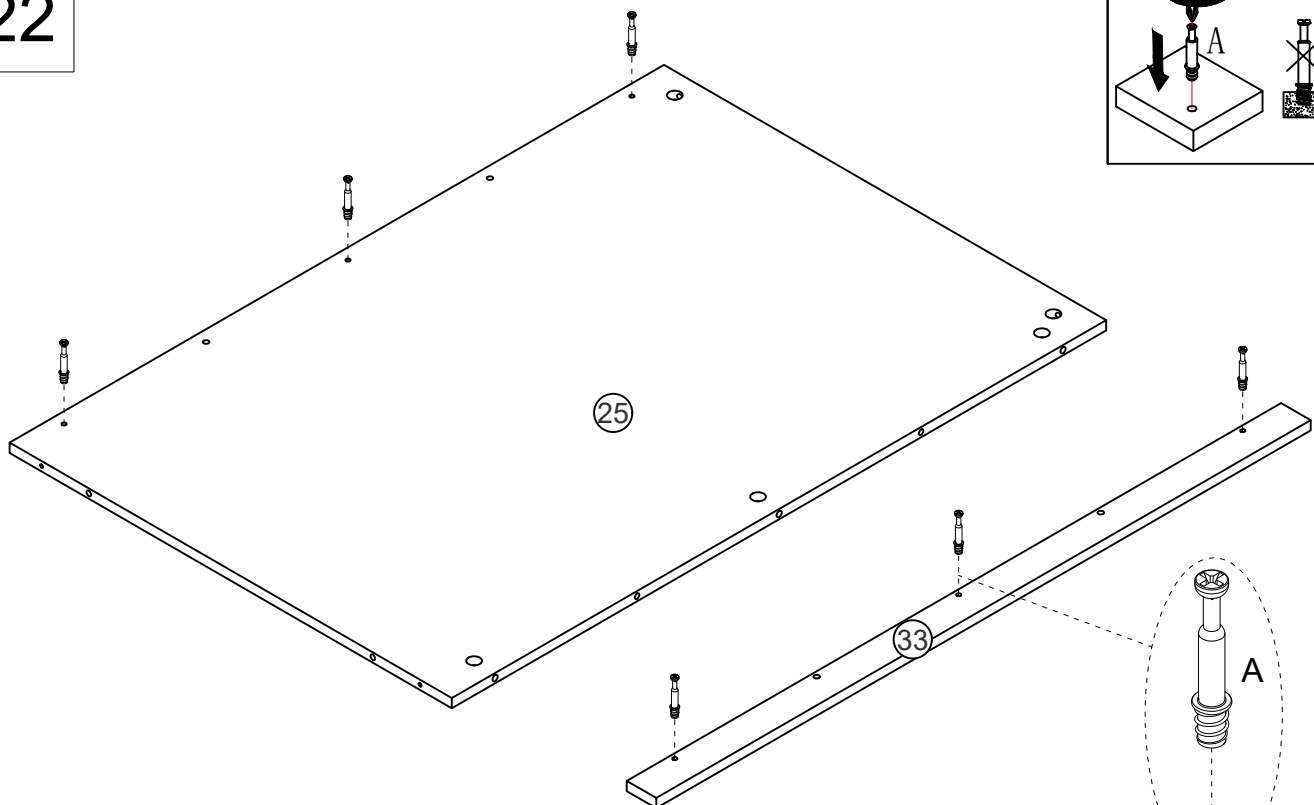
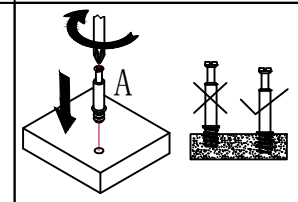


Rx1

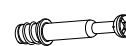


Ux2

22

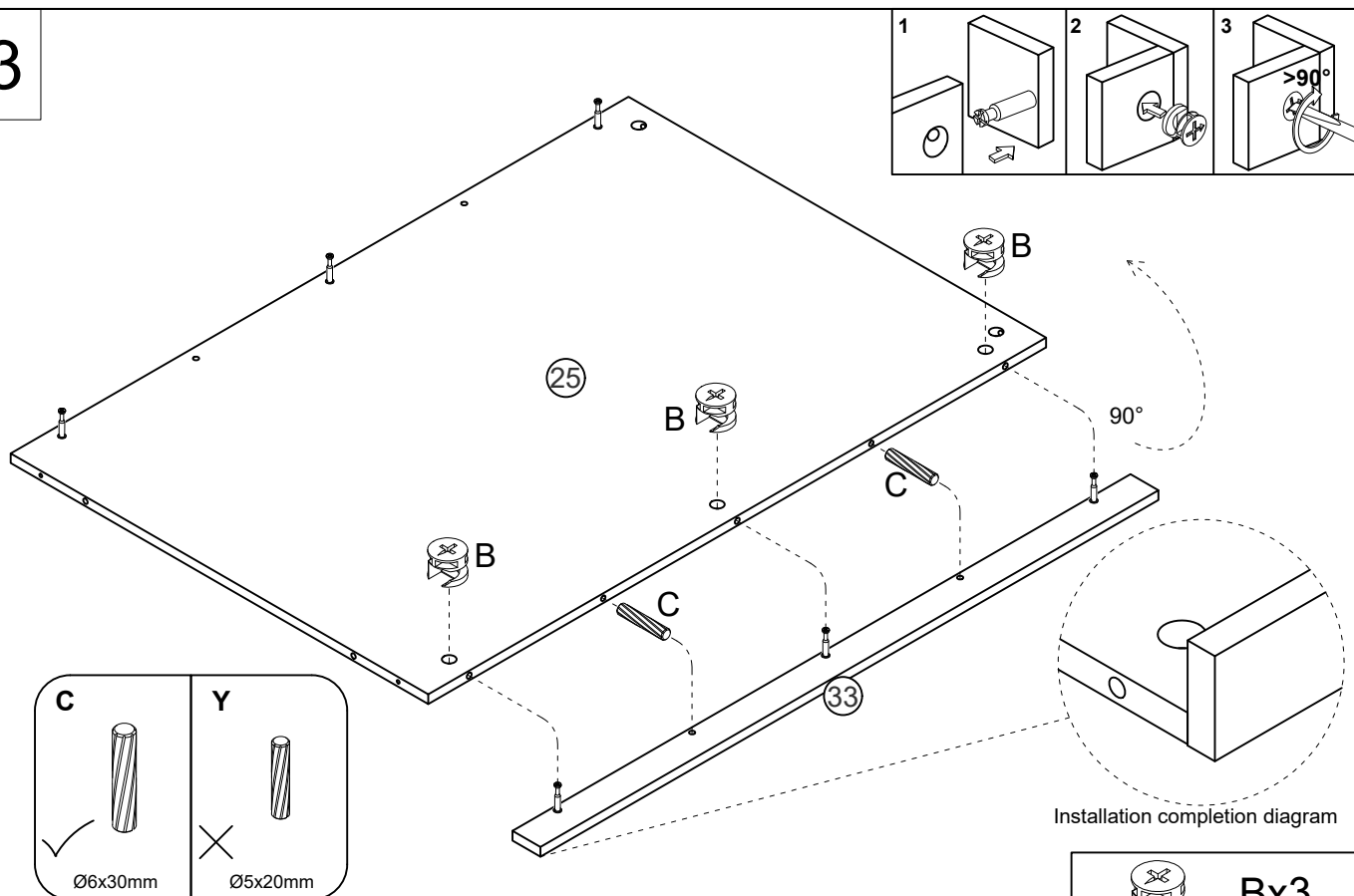


Install cam bolts A x3 in Part #25 as shown.
Install cam bolts A x3 in Part #33 as shown.

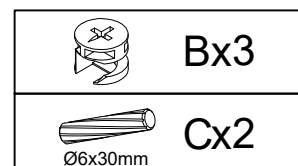


Ax6

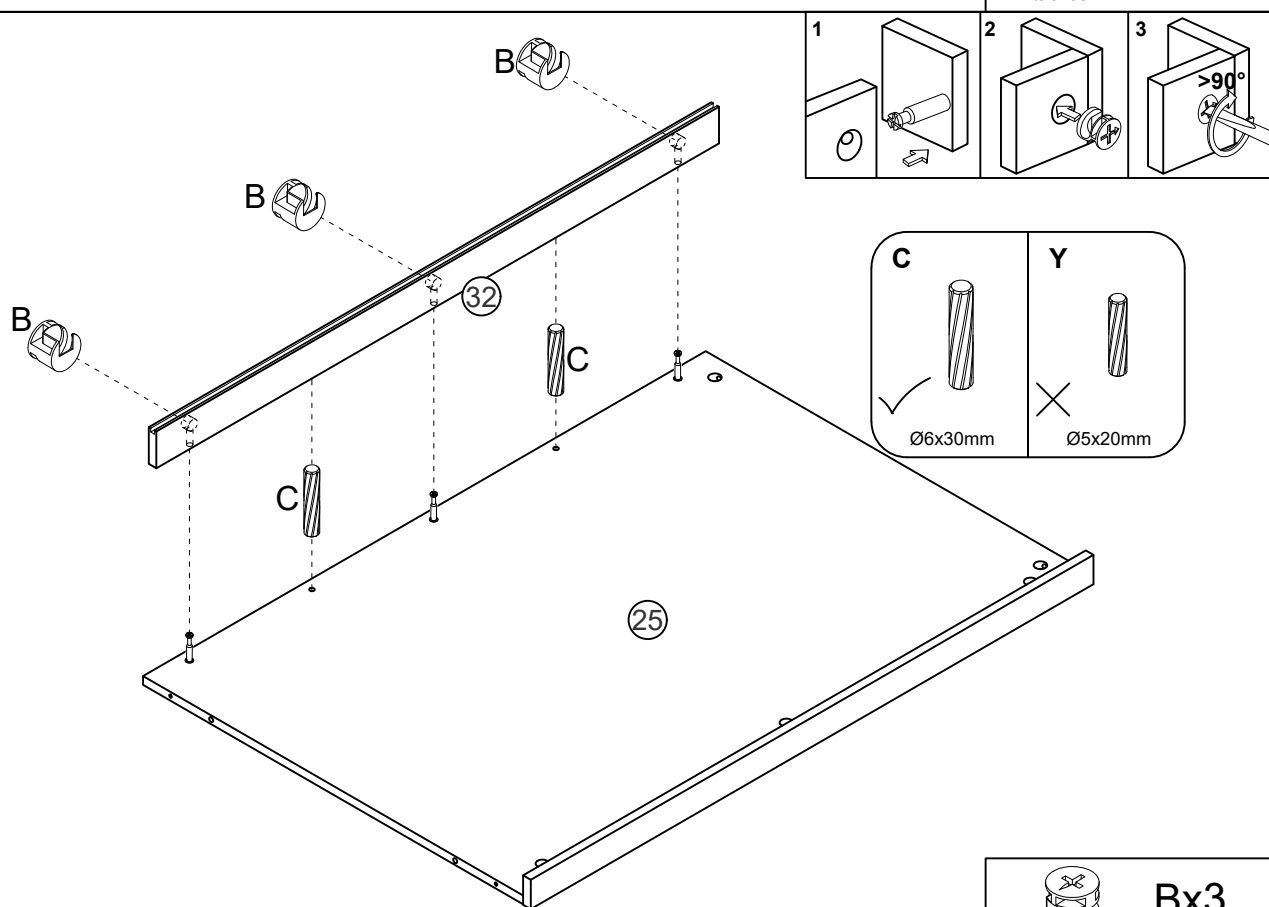
23



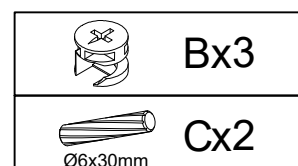
Attach Part #33 to Part #25 with dowels C x2 and nuts B x3 as shown.
Turn nuts B x3 to the locked position.



24

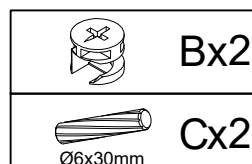
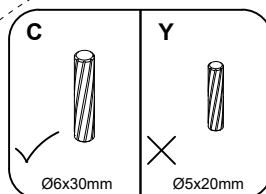
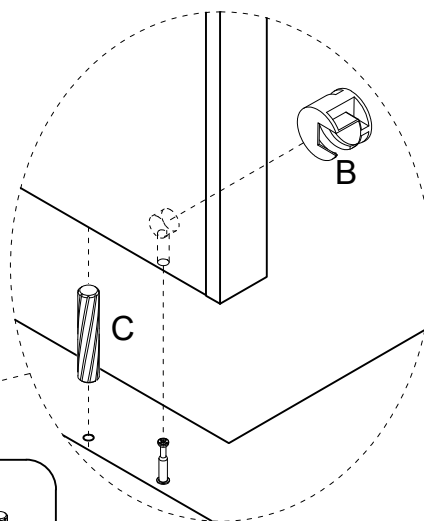
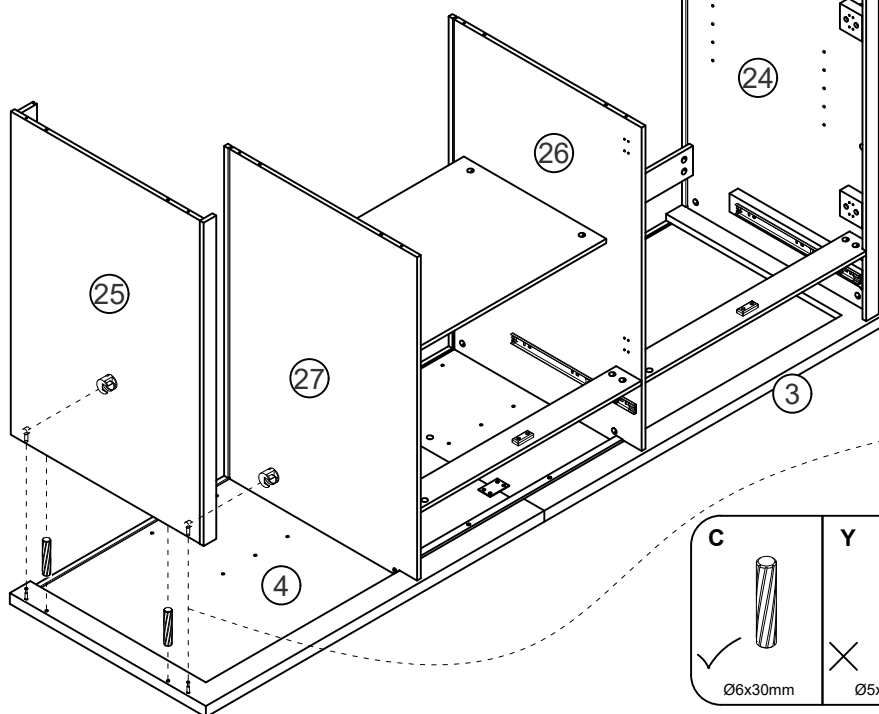
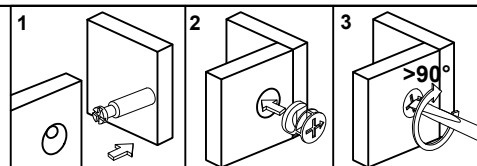


Attach Part #32 to Part #25 with dowels C x2 and nuts B x3 as shown.
Turn nuts B x3 to the locked position.



25

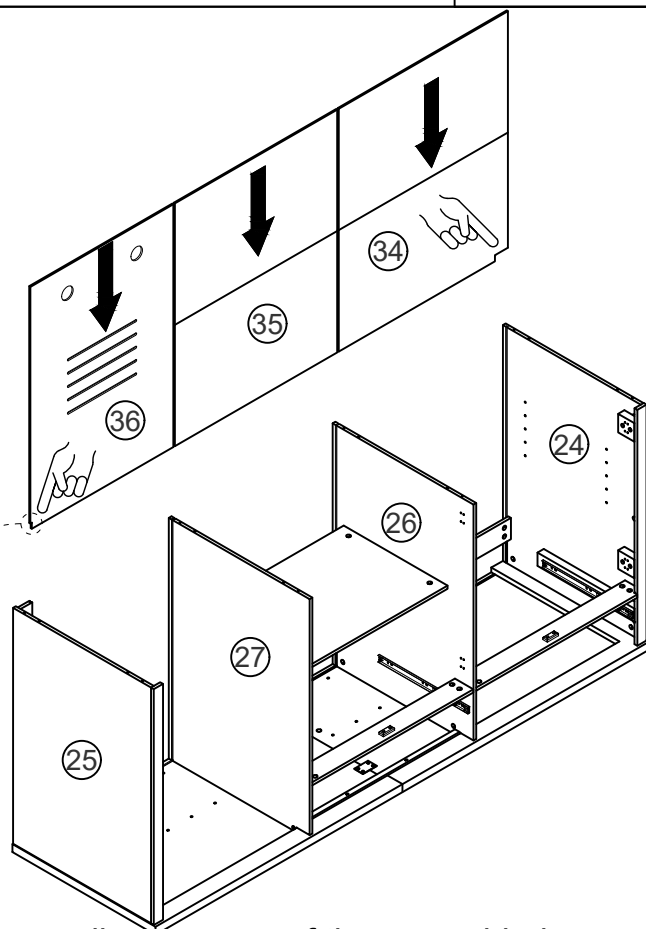
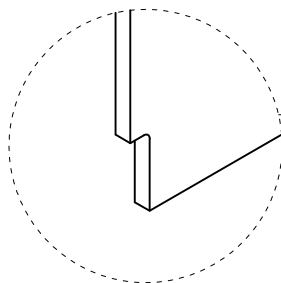
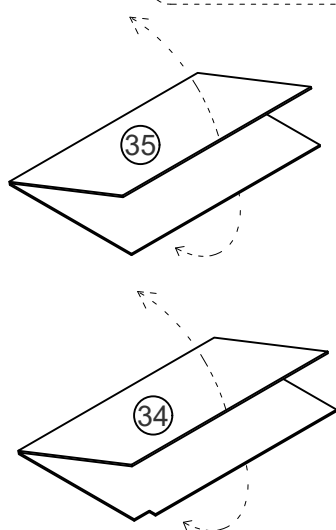
When installing component (25), be gentle and ensure that component (25) is protected from being bumped.



Attach the Part #25 to Part #4 with dowels C x2 and nuts B x2 as shown. Turn nuts B x2 to the locked position.

26

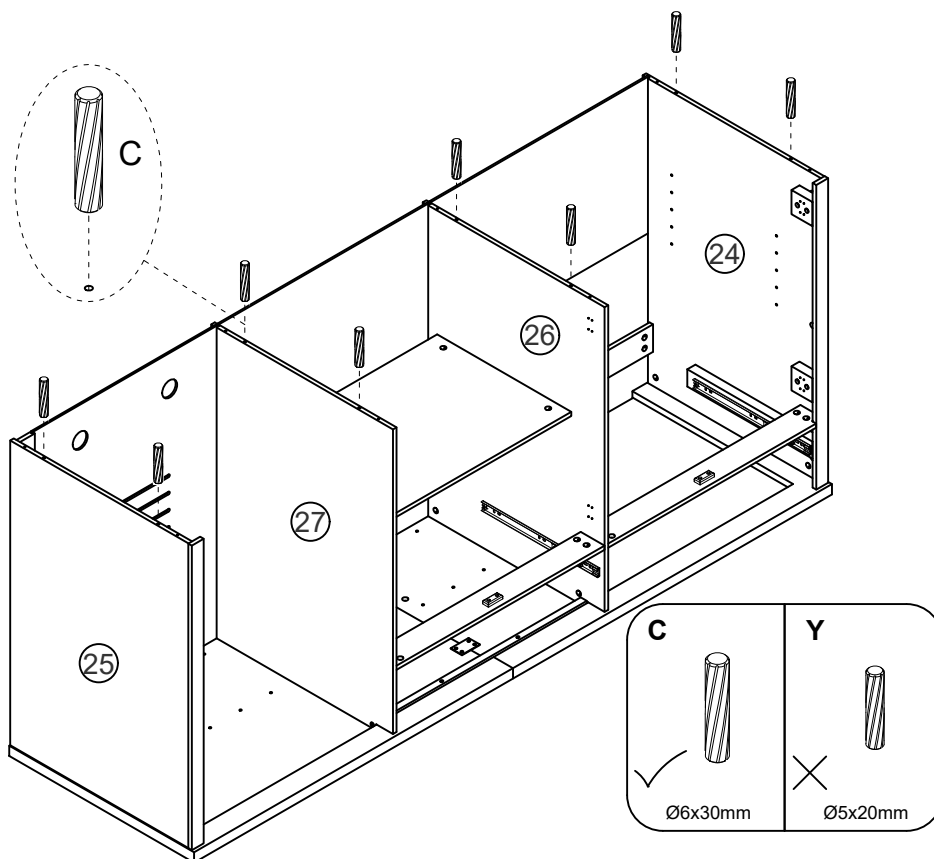
The thin plate needs to be fully inserted into the groove. If the insertion is not smooth, you can try pressing from the front or the back to make adjustments until the thin plate is fully inserted into the groove.



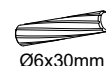
Unfold Parts #34 and #35.

Insert Parts #34, #35, and #36 into their corresponding grooves of the assembled unit as shown. Pay attention the direction of Parts #34 and #36.

27

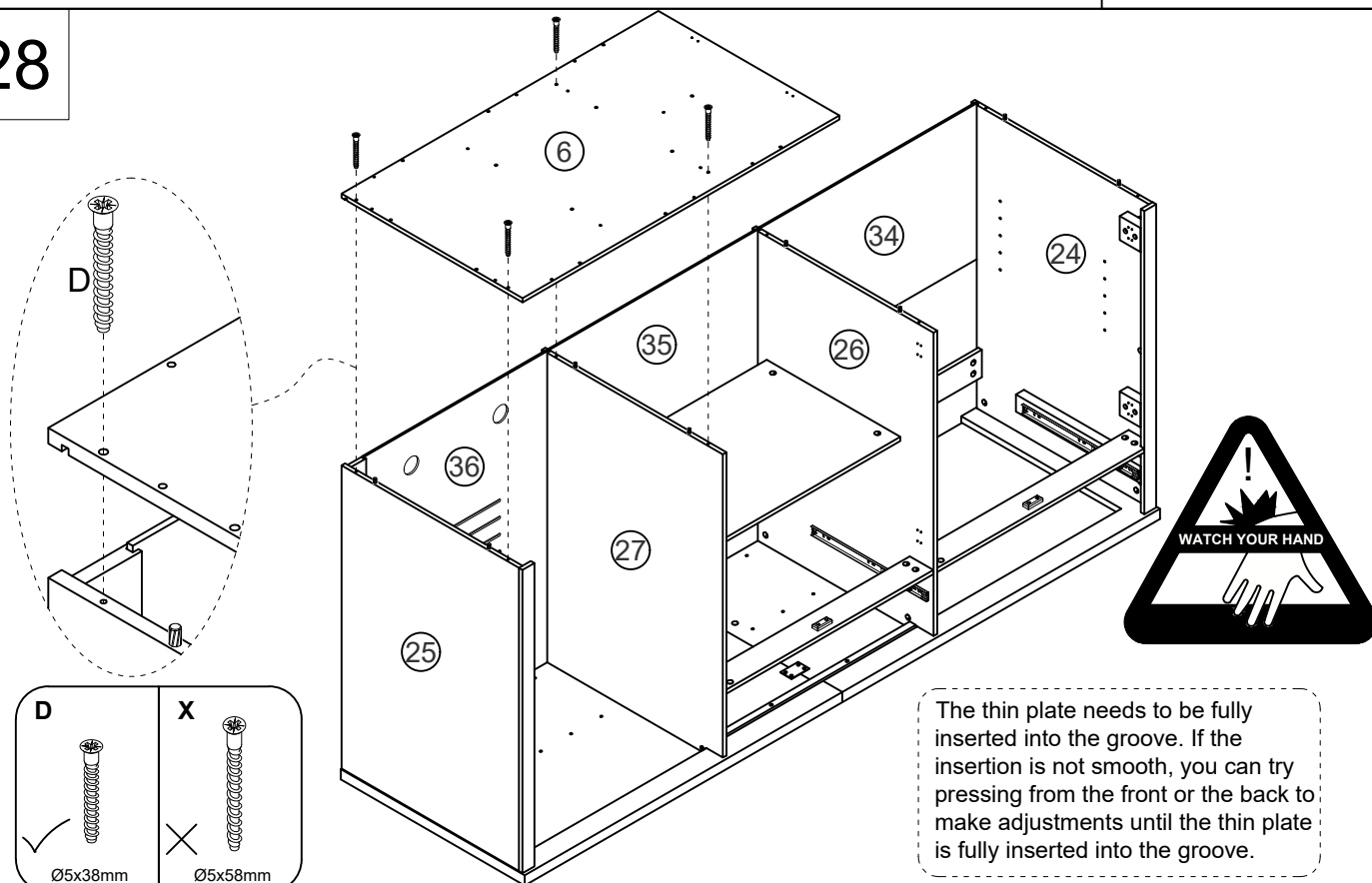


Insert dowels C x8 into Parts #24, #26, #27 and #25 as shown.



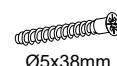
Cx8

28



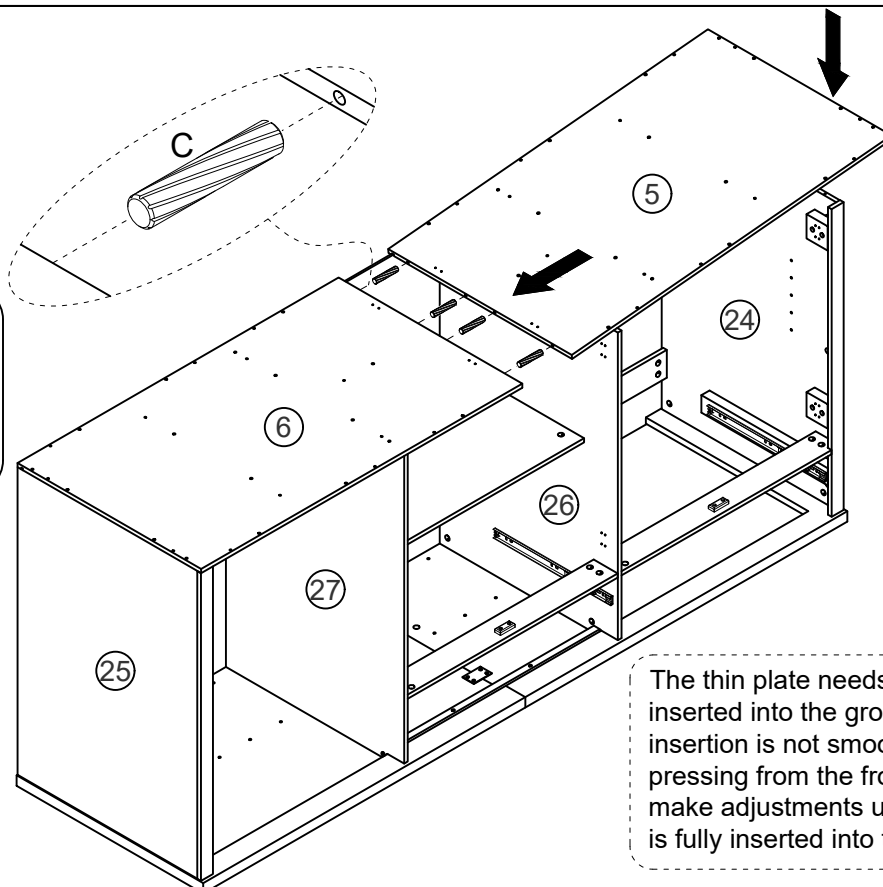
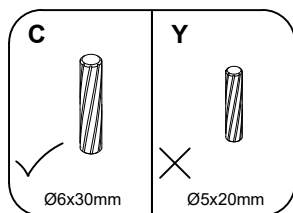
Place Part #6 on the assembled unit as shown.

Then secure Part #6 to Parts #25 and #27 with screws D x4 as shown.
Make sure the panel remains fully seated in its grooves.



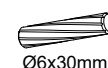
Dx4

29



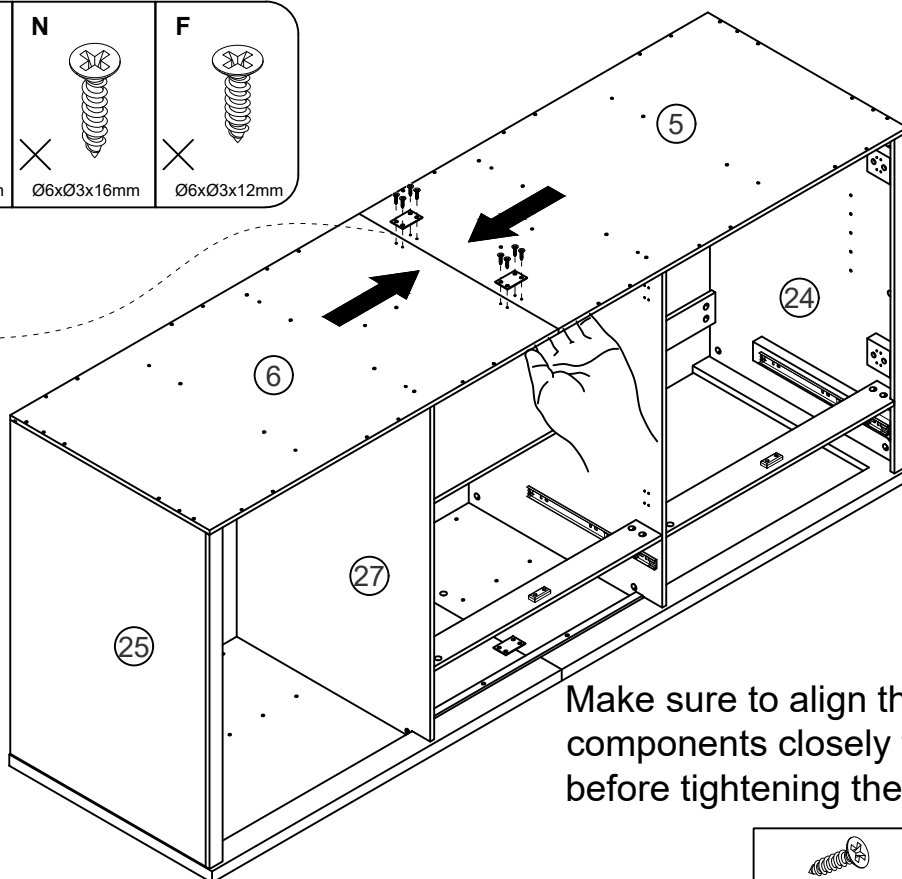
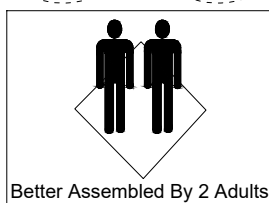
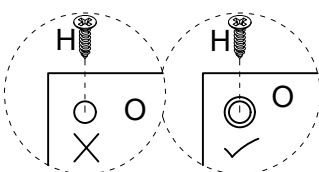
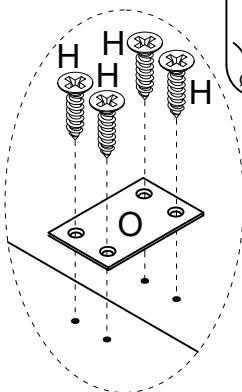
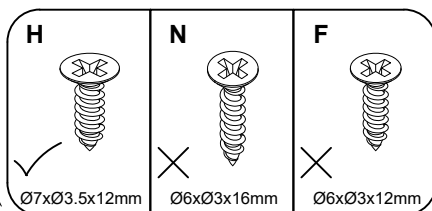
The thin plate needs to be fully inserted into the groove. If the insertion is not smooth, you can try pressing from the front or the back to make adjustments until the thin plate is fully inserted into the groove.

Place Part #5 on the assembled unit as shown.
Then connect it to Part #6 with dowels C x4 as shown.
Make sure the panel remains fully seated in its grooves.



Cx4

30



Make sure to align the components closely together before tightening the screws.



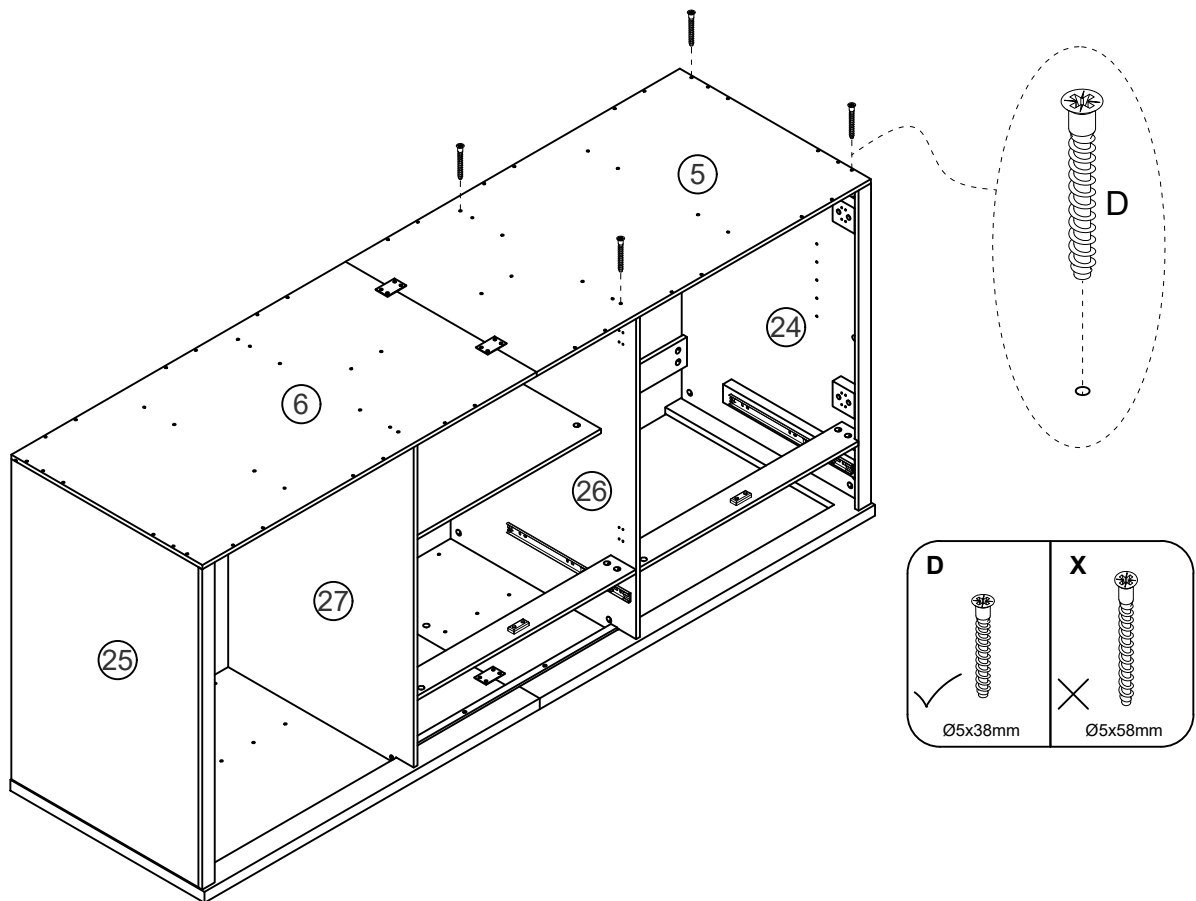
Hx8



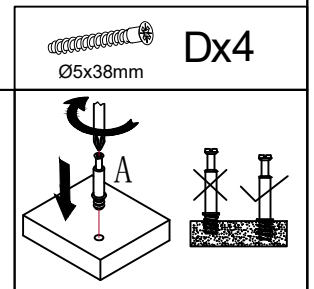
Ox2

Attach plates O x2 to Parts #5 and #6 with screws H x8 as shown.
Two adults are recommended for this step.

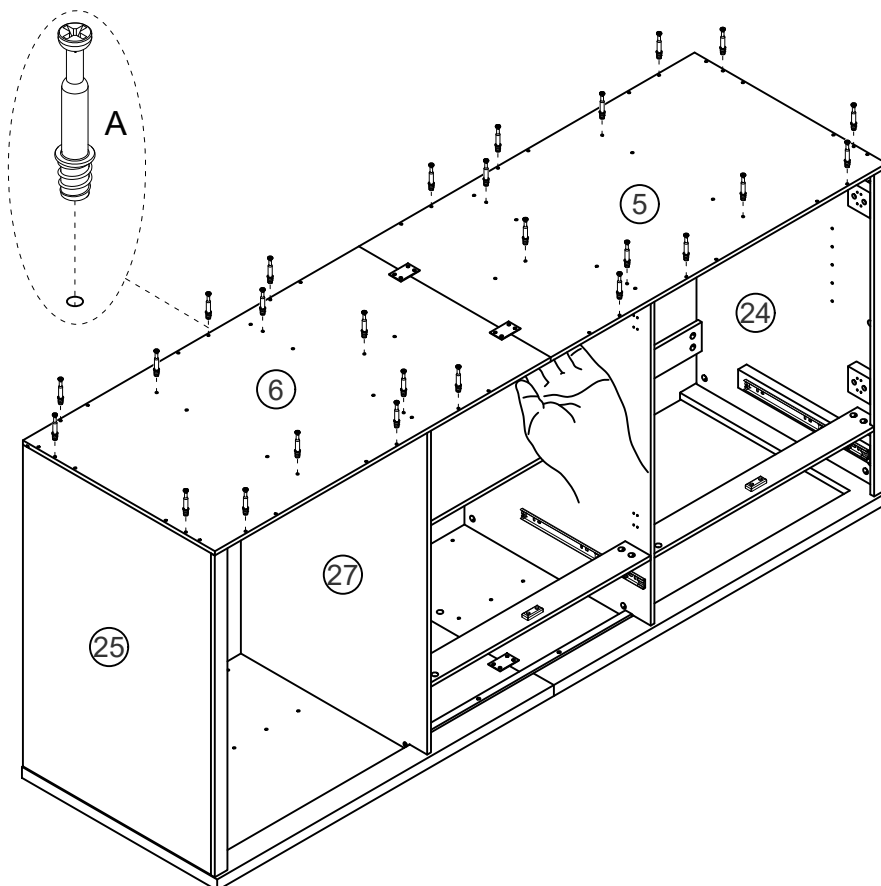
31



Secure Part #5 to Parts #24 and #26 with screws D x4 as shown.

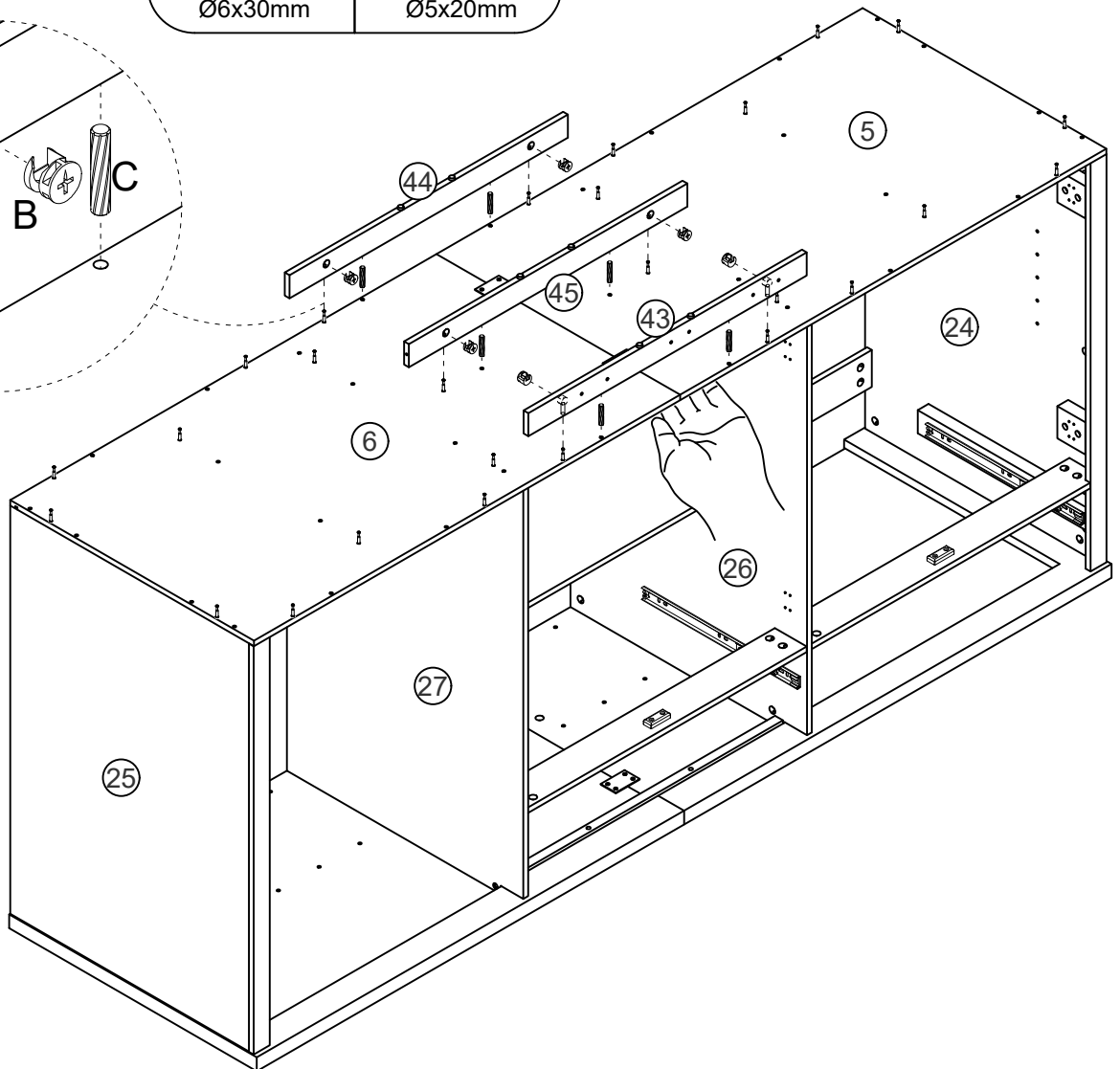
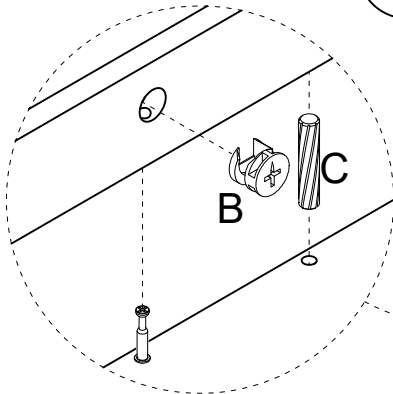
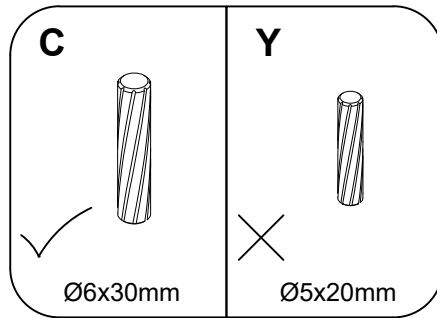
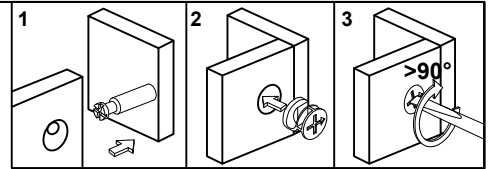


32



Install cam bolts A x26 in Parts #5 and #6 as shown.

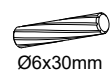




Attach Parts #43, #44, and #45 to Parts #5 and #6 with dowels C x6 and nuts B x6 as shown. Turn nuts B x6 to the locked position.



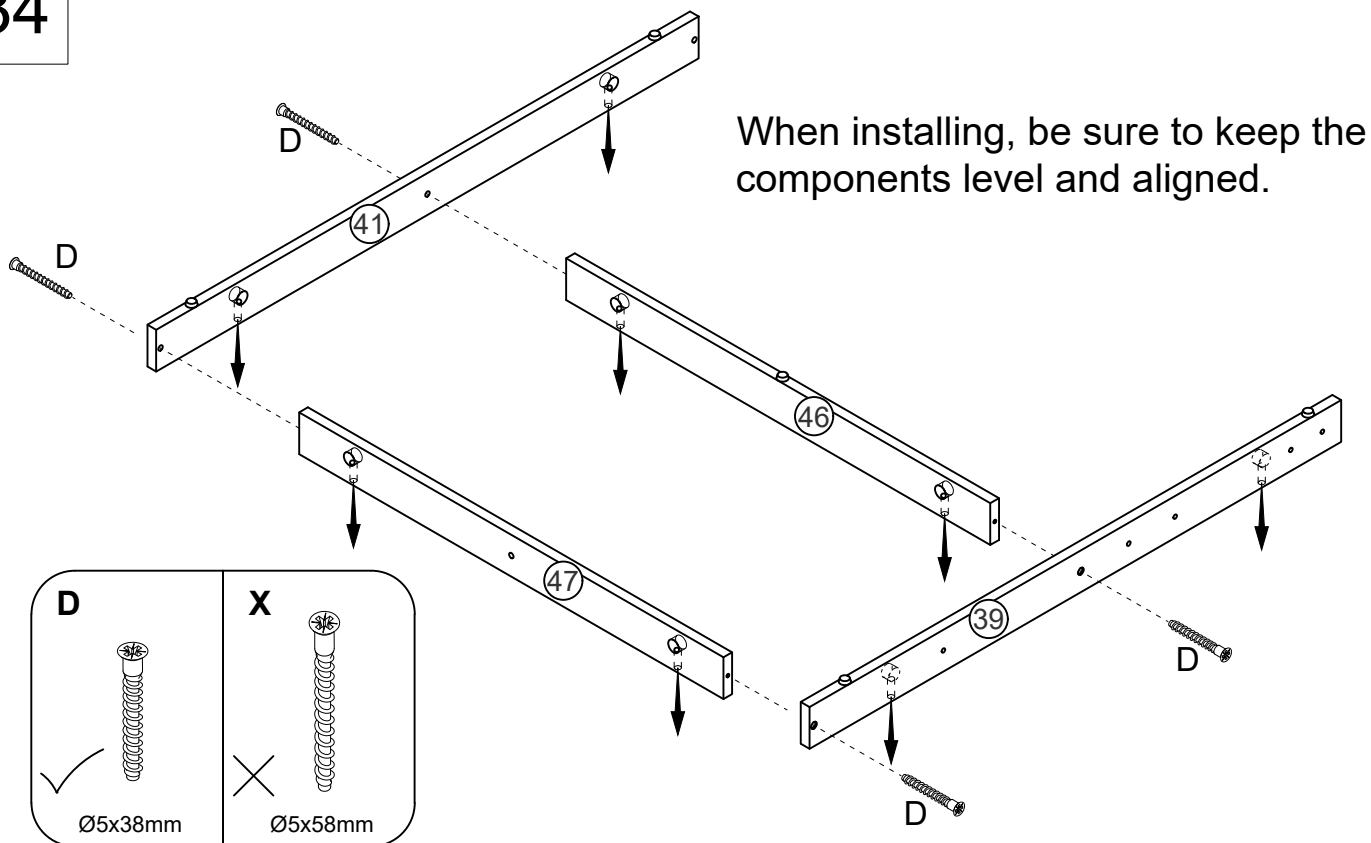
Bx6



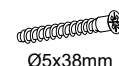
Cx6

Ø6x30mm

34

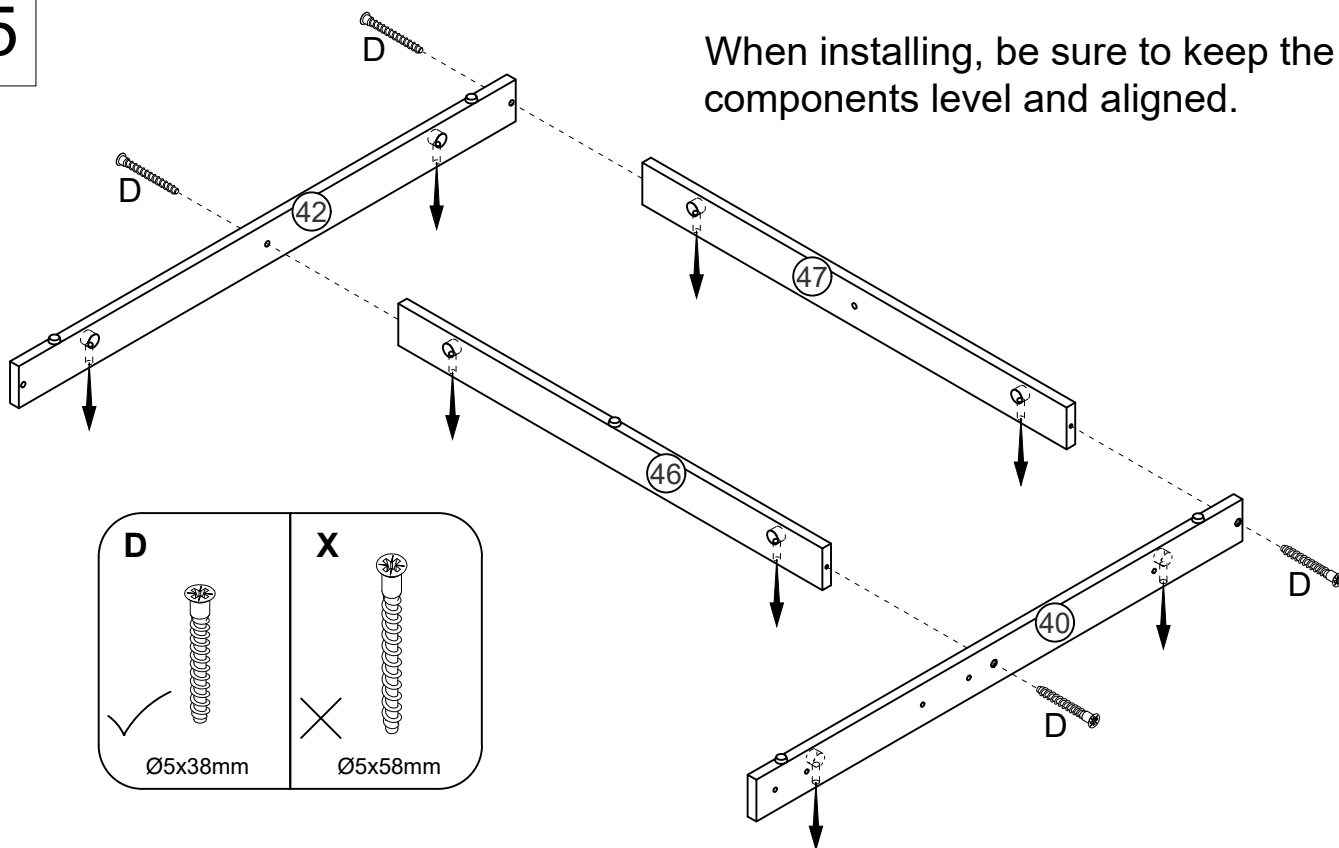


Assemble Parts #39, #41, #46, and #47 with screws D x4 as shown.

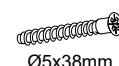


Dx4

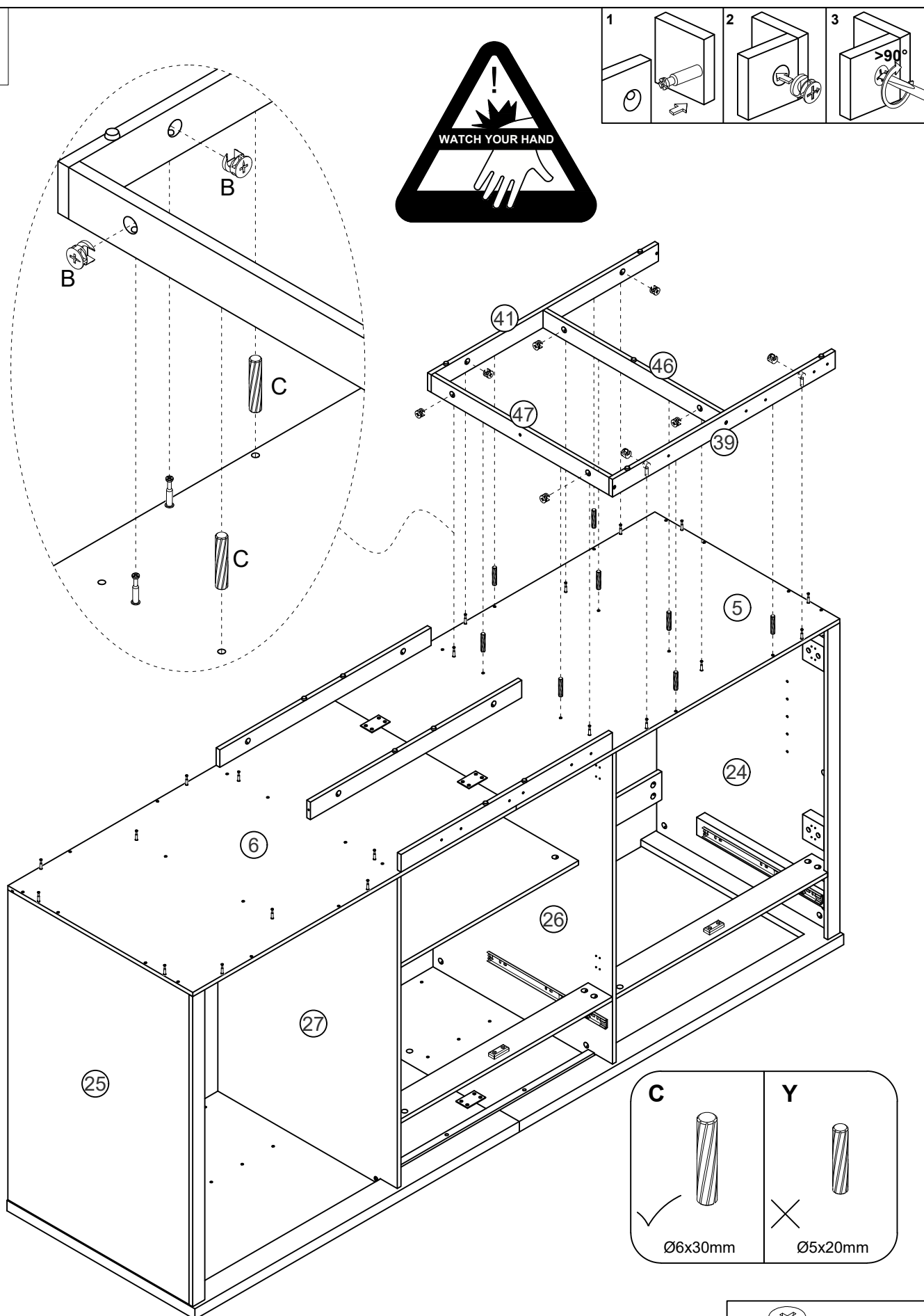
35



Assemble Parts #40, #42, #46, and #47 with screws D x4 as shown.

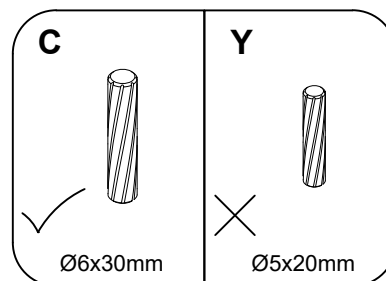
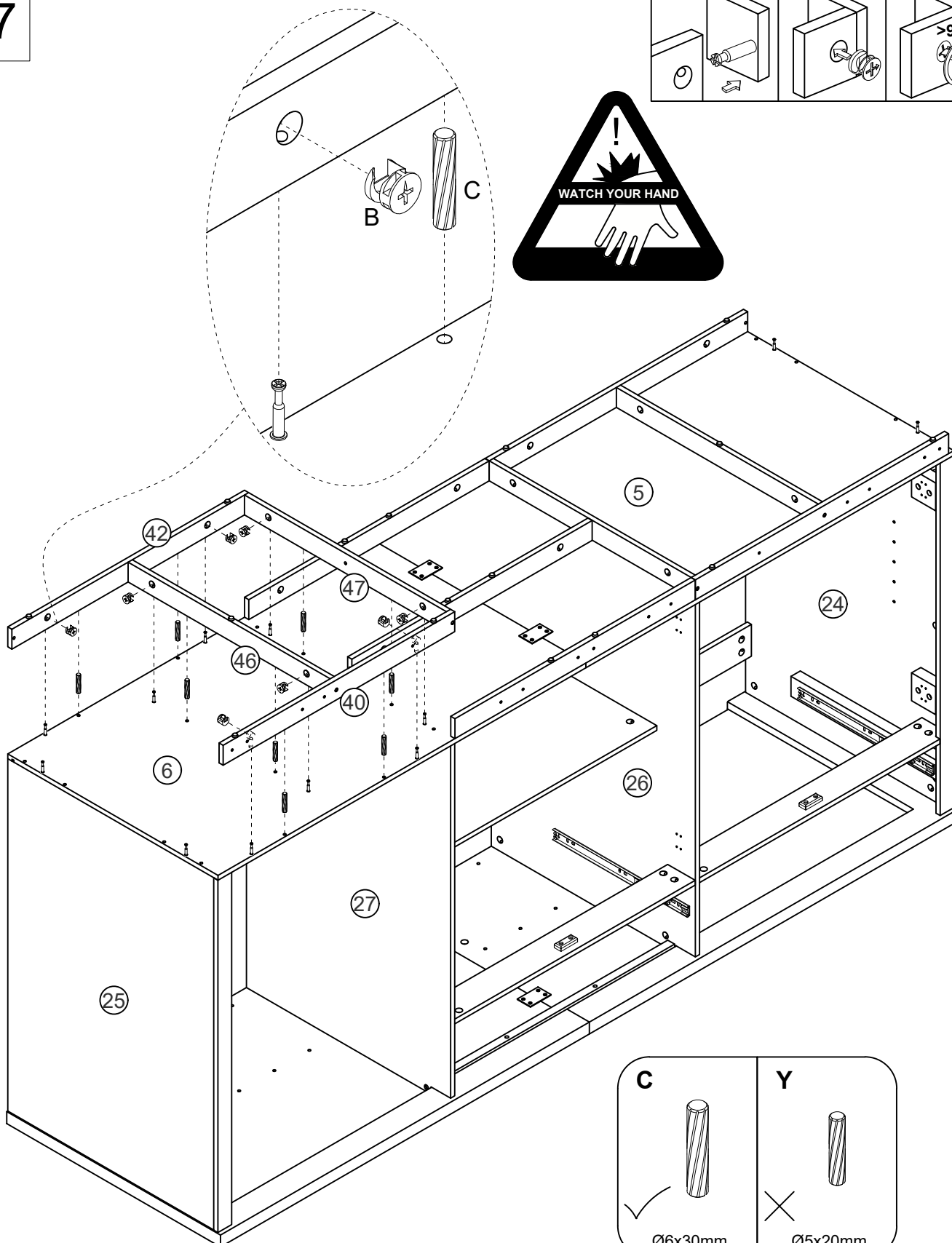
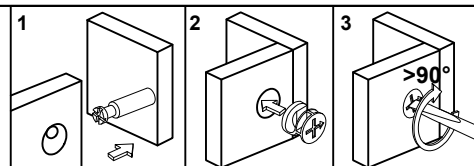


Dx4

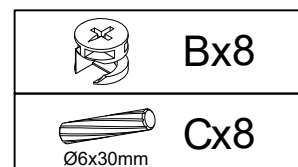


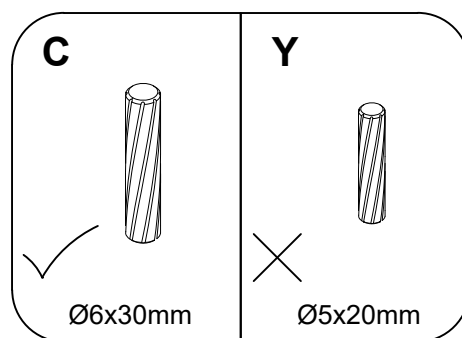
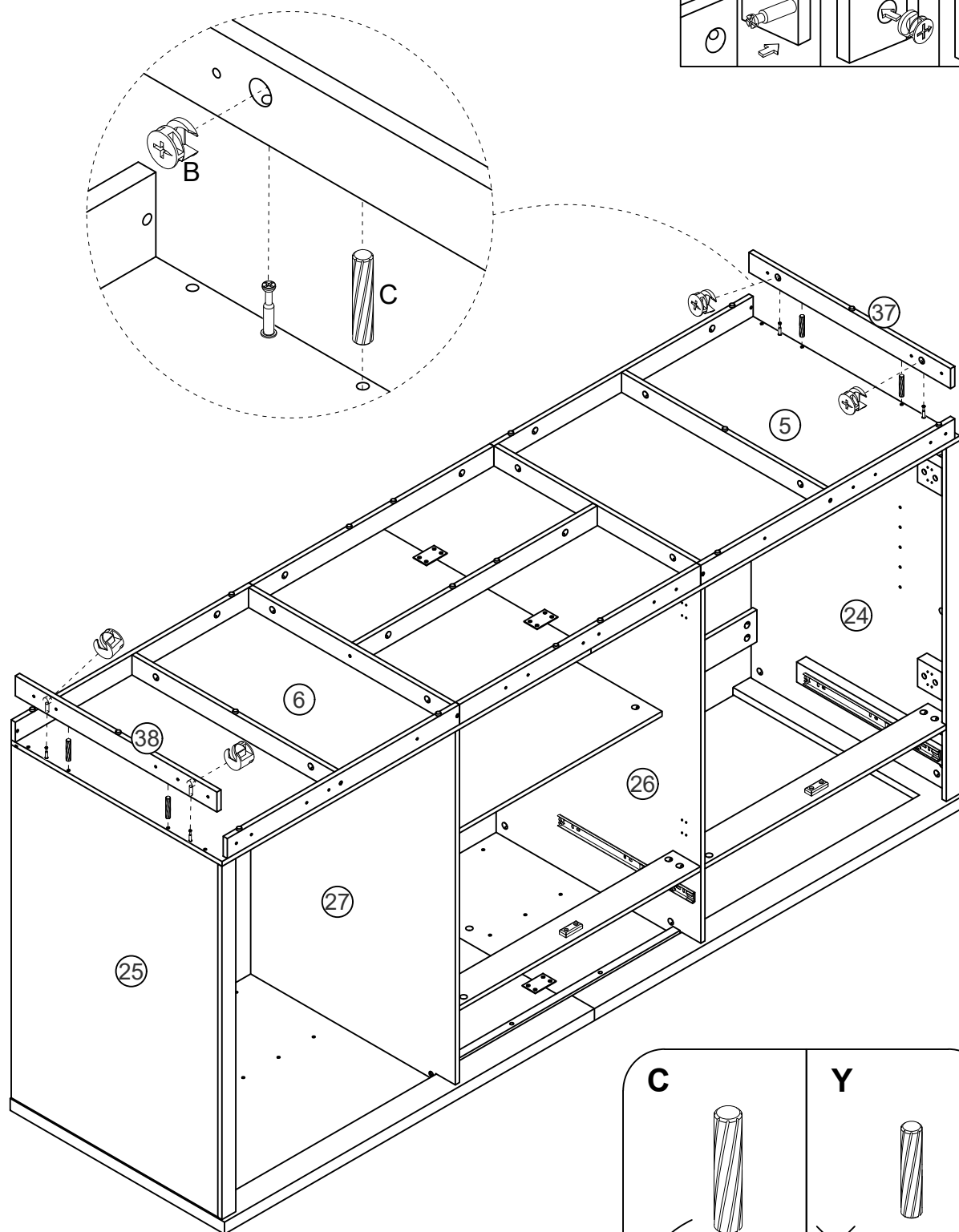
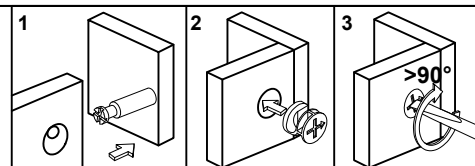
Attach the assembled unit in Step 34 to Part #5 with dowels C x8 and nuts B x8 as shown.
Turn nuts B x8 to the locked position.

37

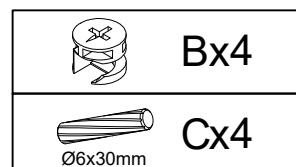


Attach the assembled unit in Step 35 to Part #6 with dowels C x8 and nuts B x8 as shown.
Turn nuts B x8 to the locked position.

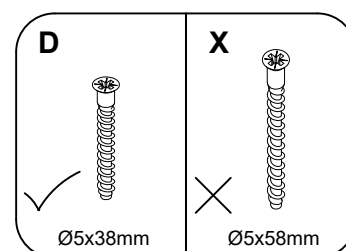
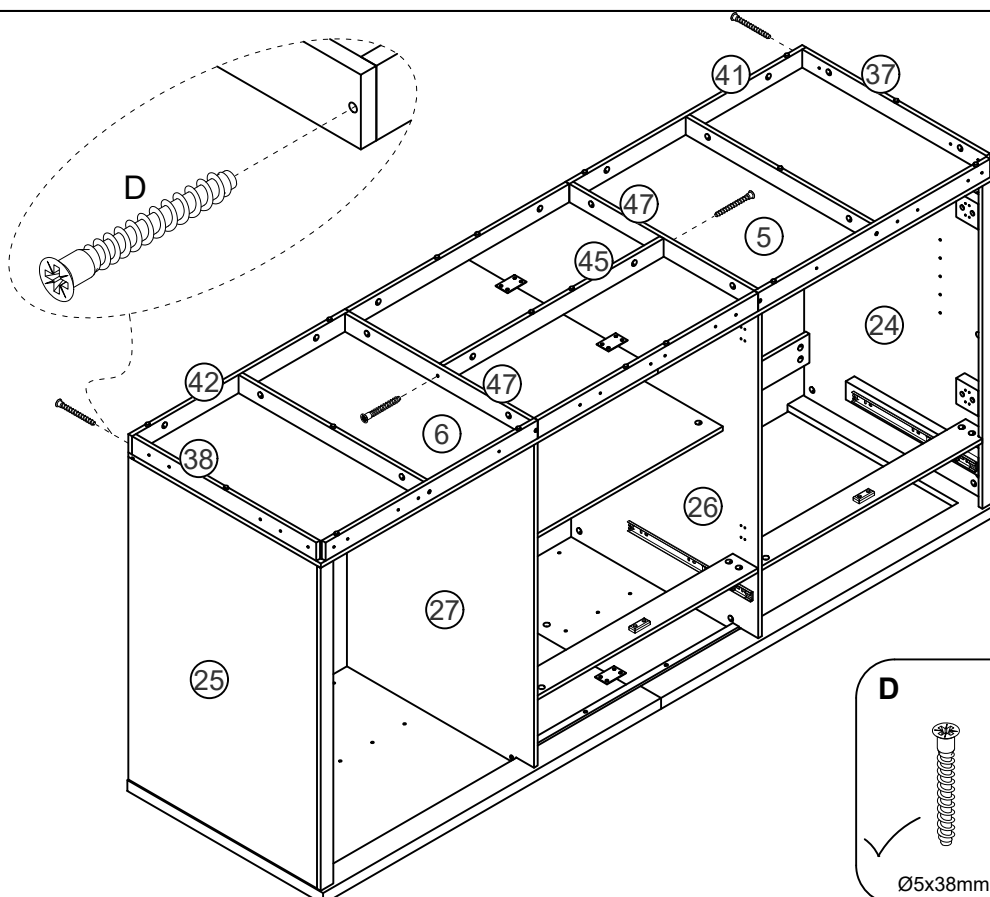




Attach Parts #37 and #38 to Parts #5 and #6 with dowels C x4 and nuts B x4 as shown.
Turn nuts B x4 to the locked position.



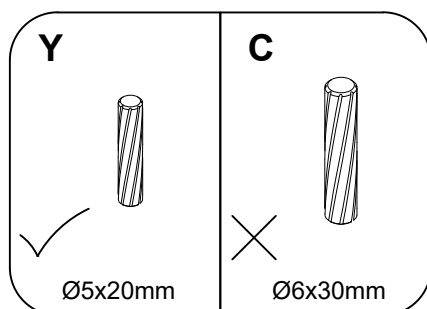
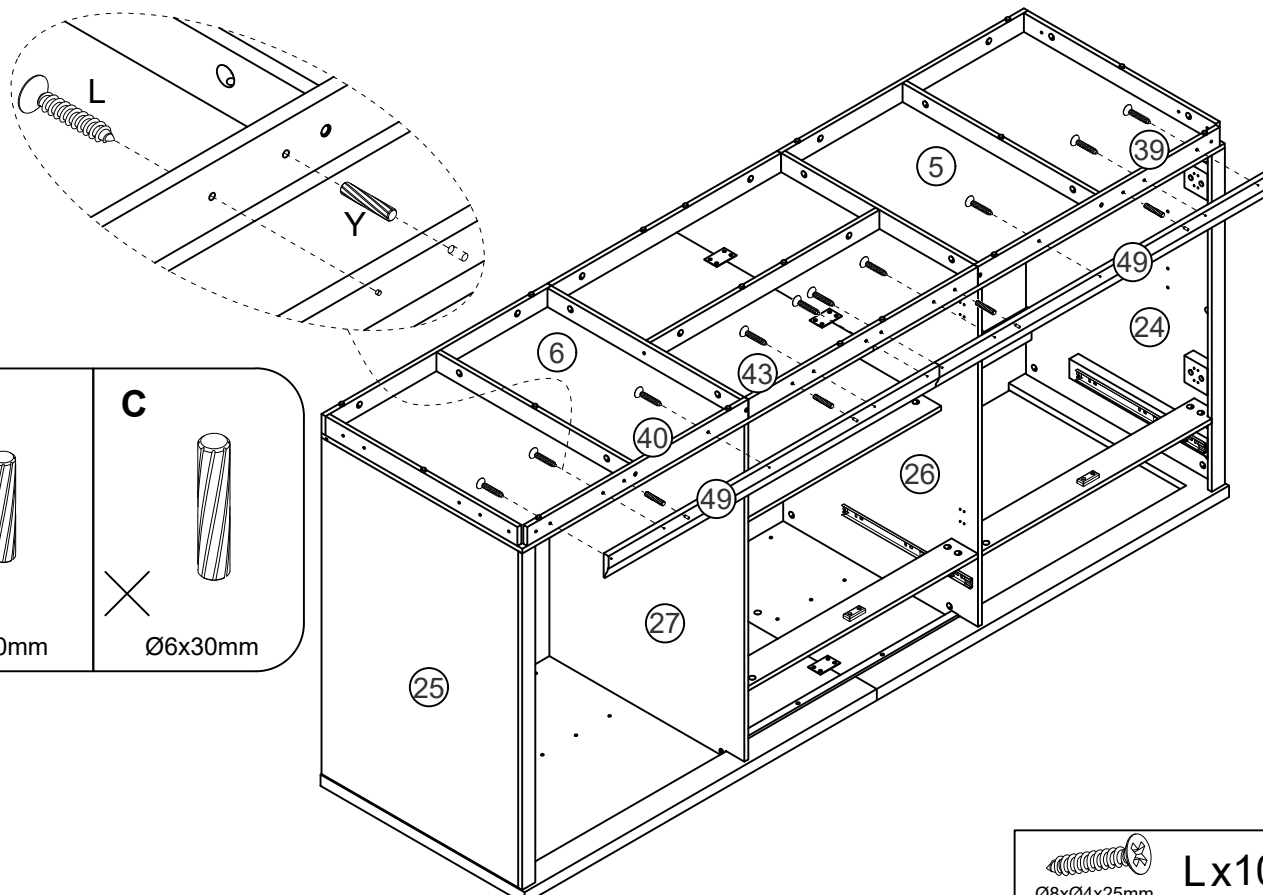
39



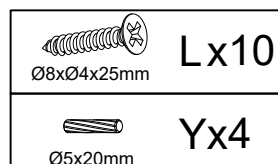
Secure Part #45 to Parts #47 x2 with screws D x2 as shown.
Secure Part #42 to Parts #38 and Part #41 to Parts #37 with screws D x2 as shown.



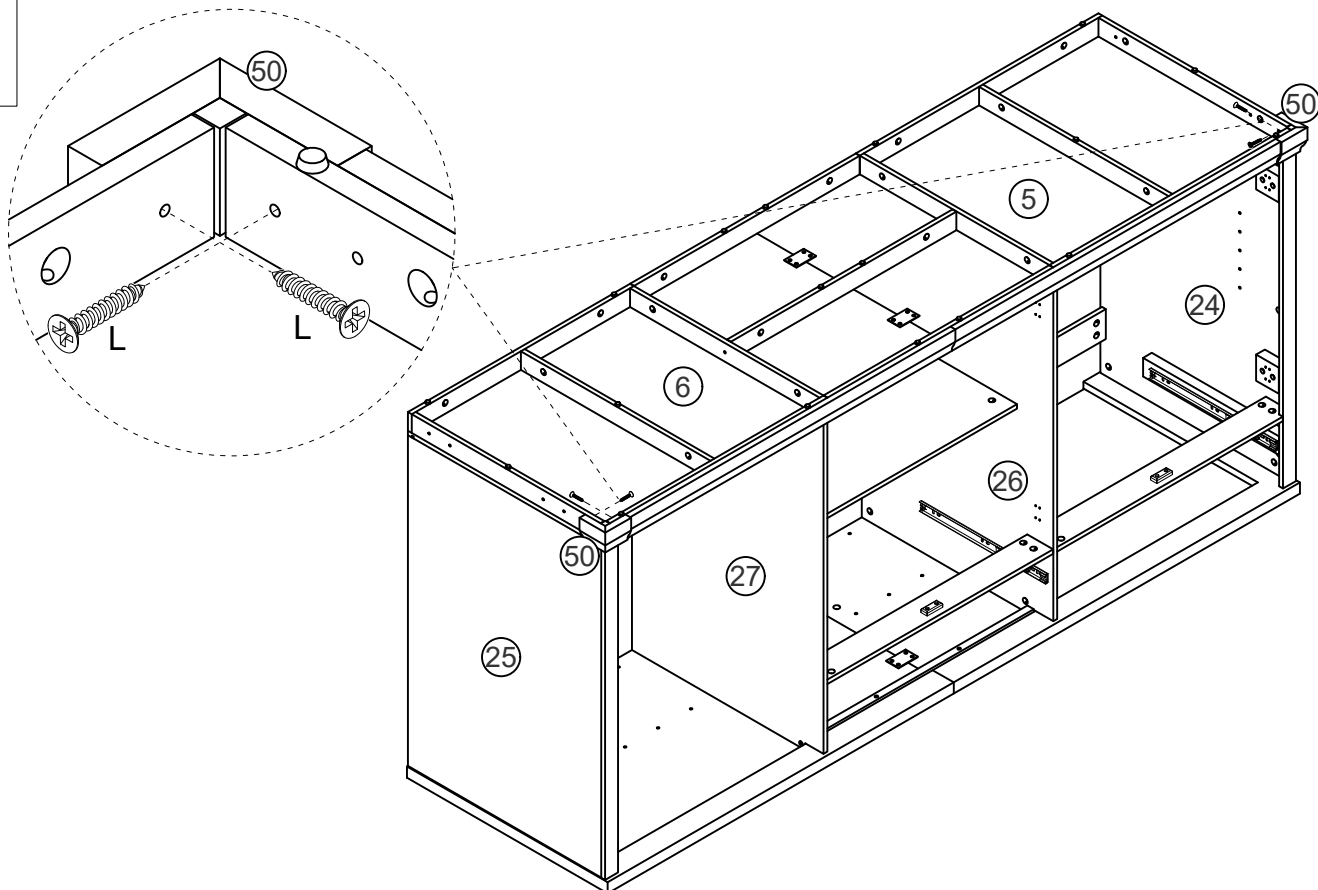
40



Attach Parts #49 x2 to Parts #39, #43 and #40 with dowels Y x4 and screws L x10 as shown.



41

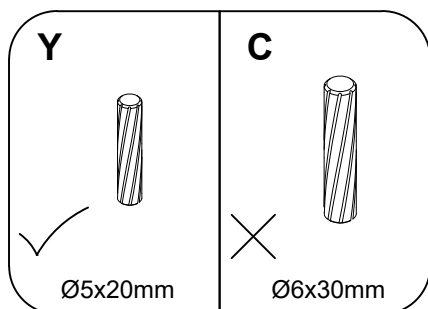
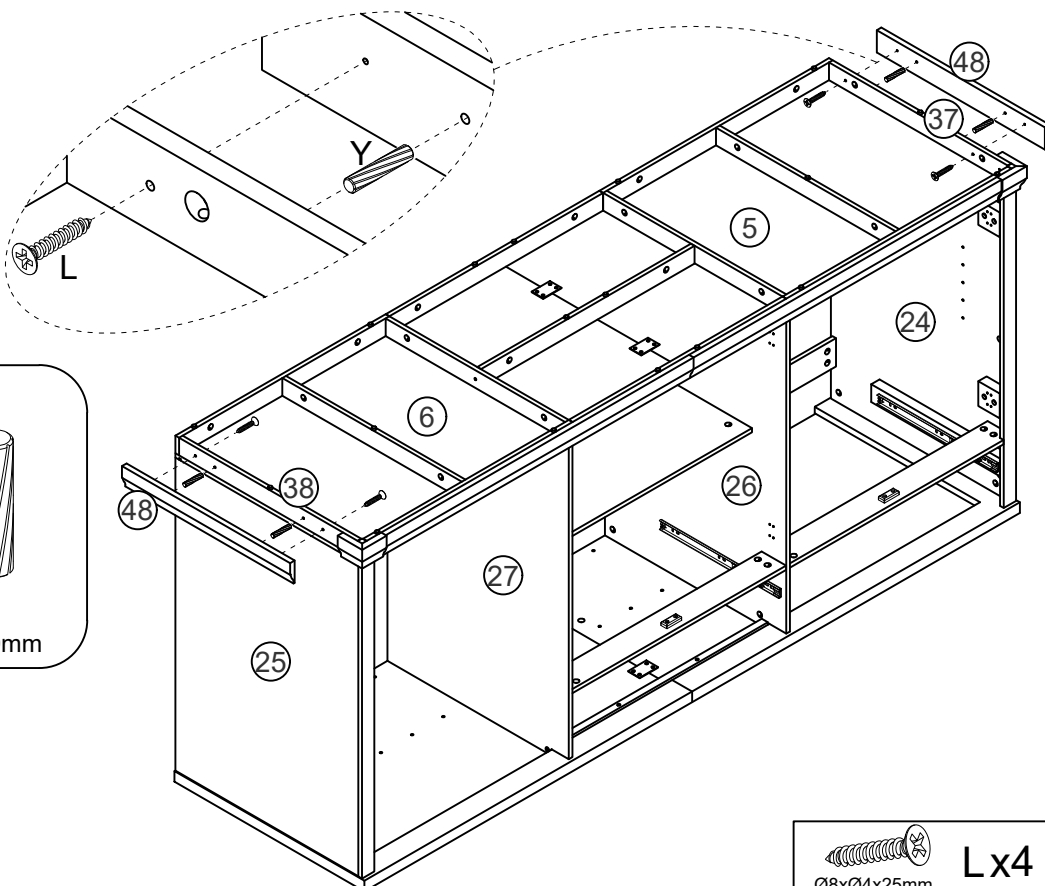


Attach corner covers #50 x2 to the two outer corners of the frame with screws L x4 as shown.



Lx4

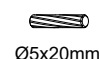
42



Attach Parts #48 x2 to Parts #37 and #38 with dowels Y x4 and screws L x4 as shown.

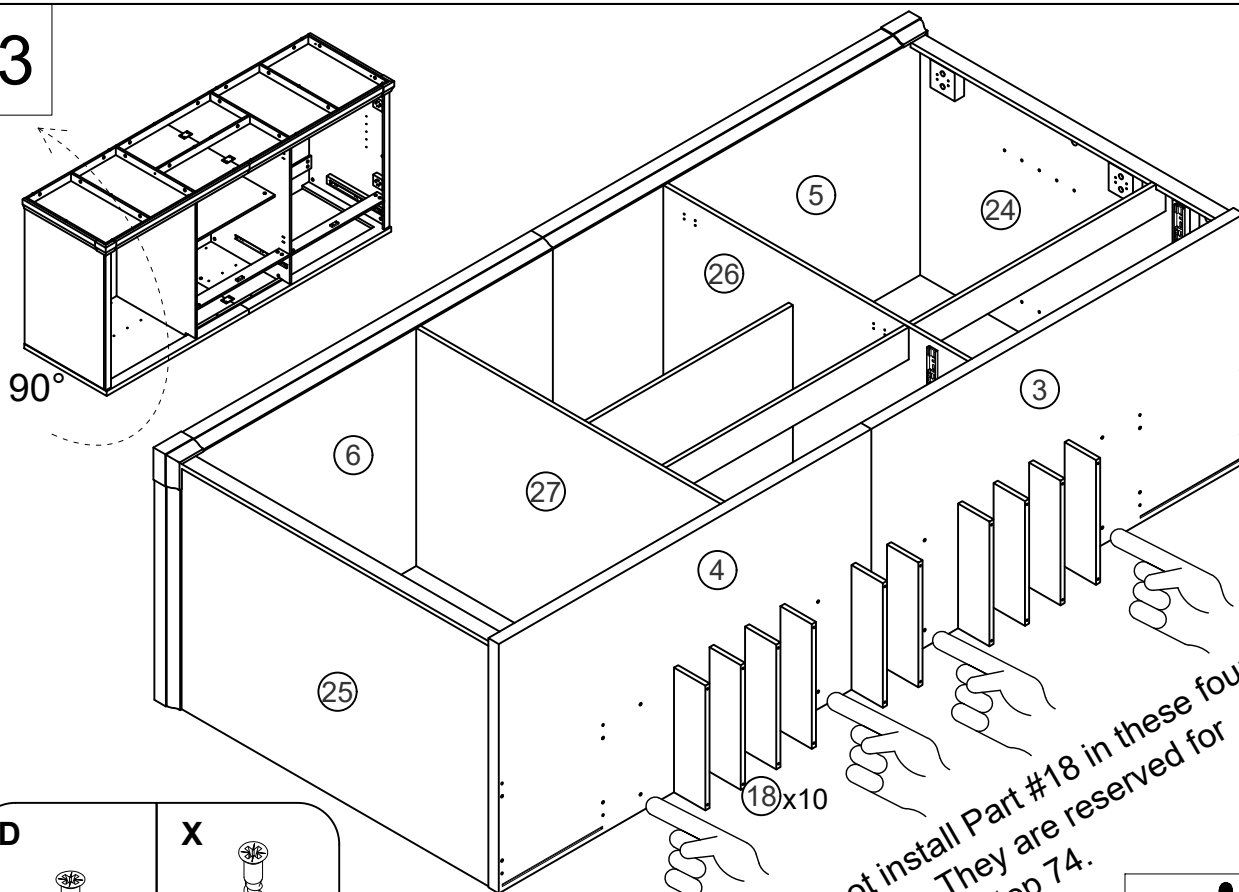


Lx4

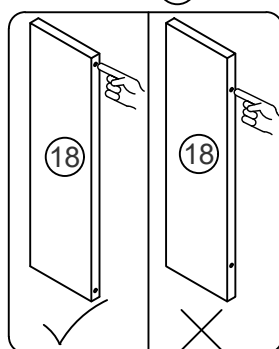
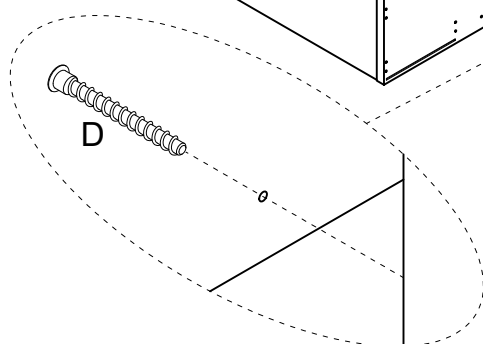
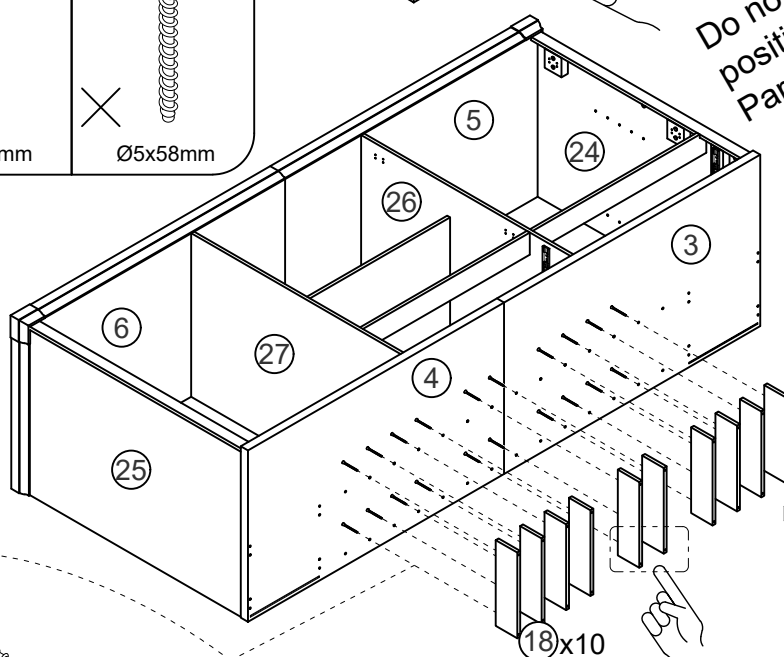
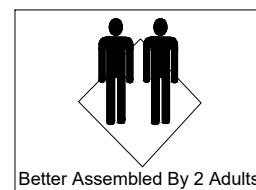
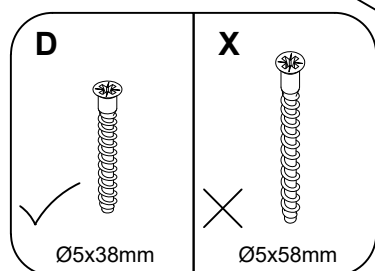


Yx4

43

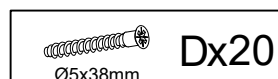


Do not install Part #18 in these four positions. They are reserved for Part #17 in Step 74.

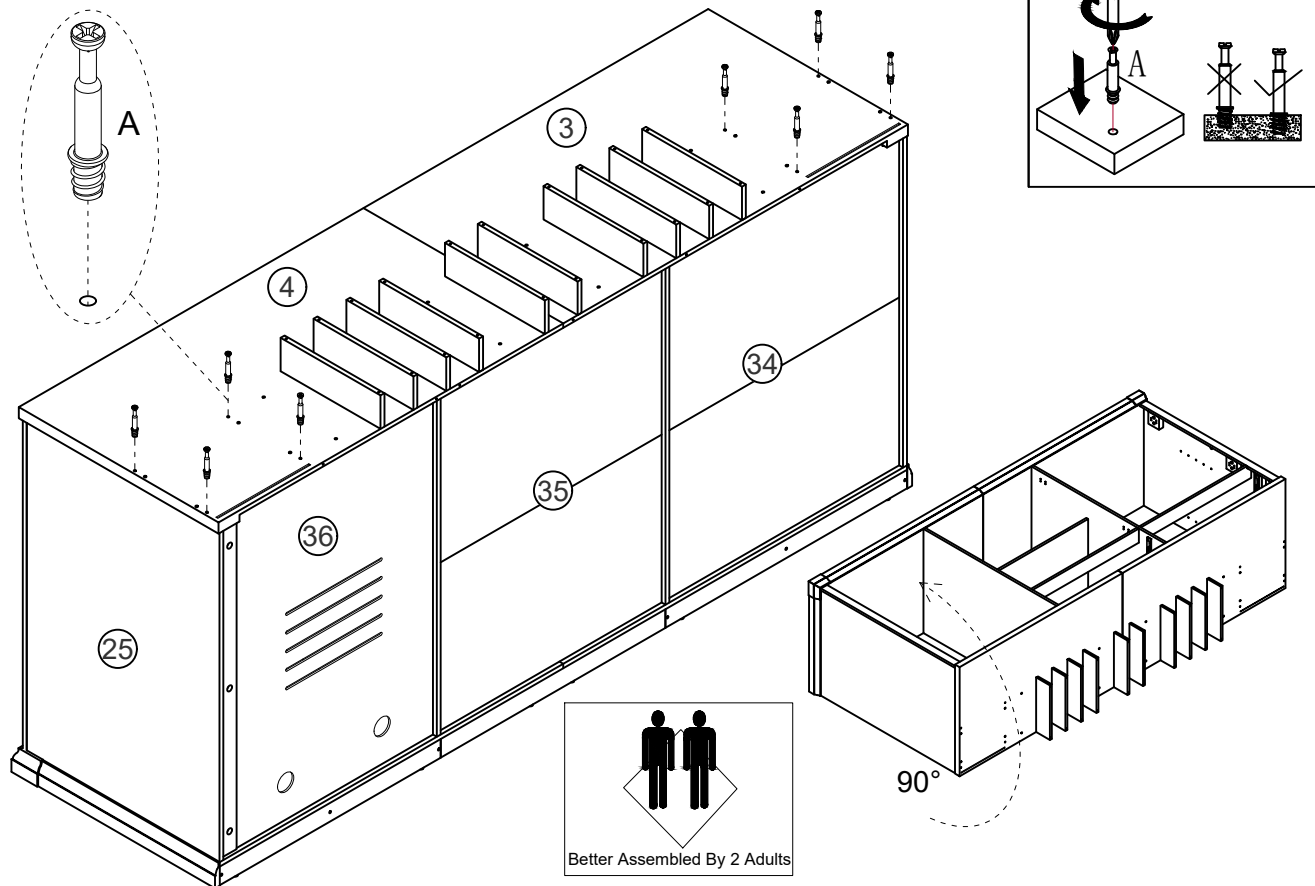


If you want to install TV, then the two middle components 18 do not need to be installed. Then only sixteen screws D are required.

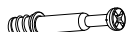
Attach Part #18 x10 to Parts #3 and #4 with screws D x20 as shown. Pay attention to the direction of Part #18.



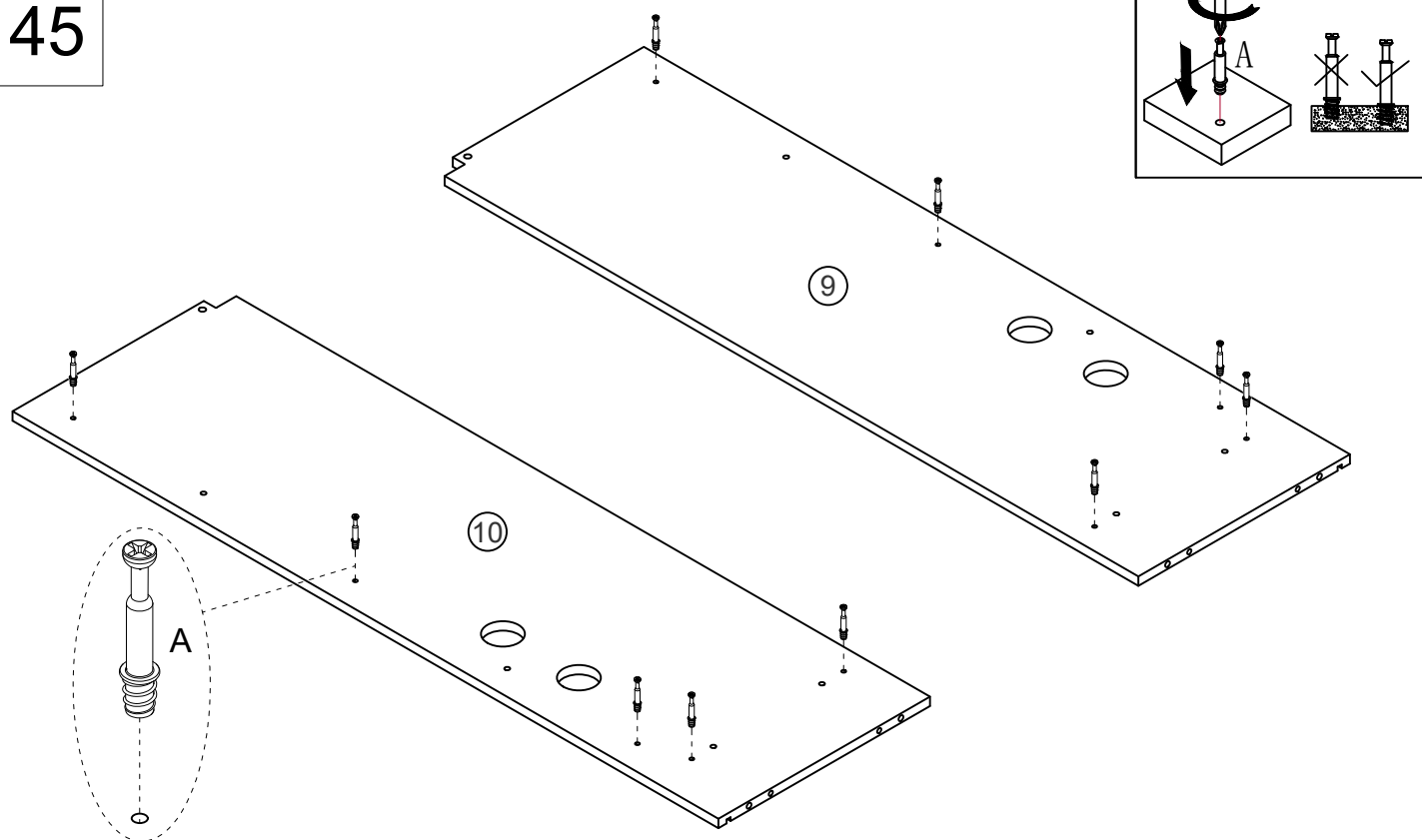
44



Install cam bolts A x8 in Parts #3 and #4 as shown.

 Ax8

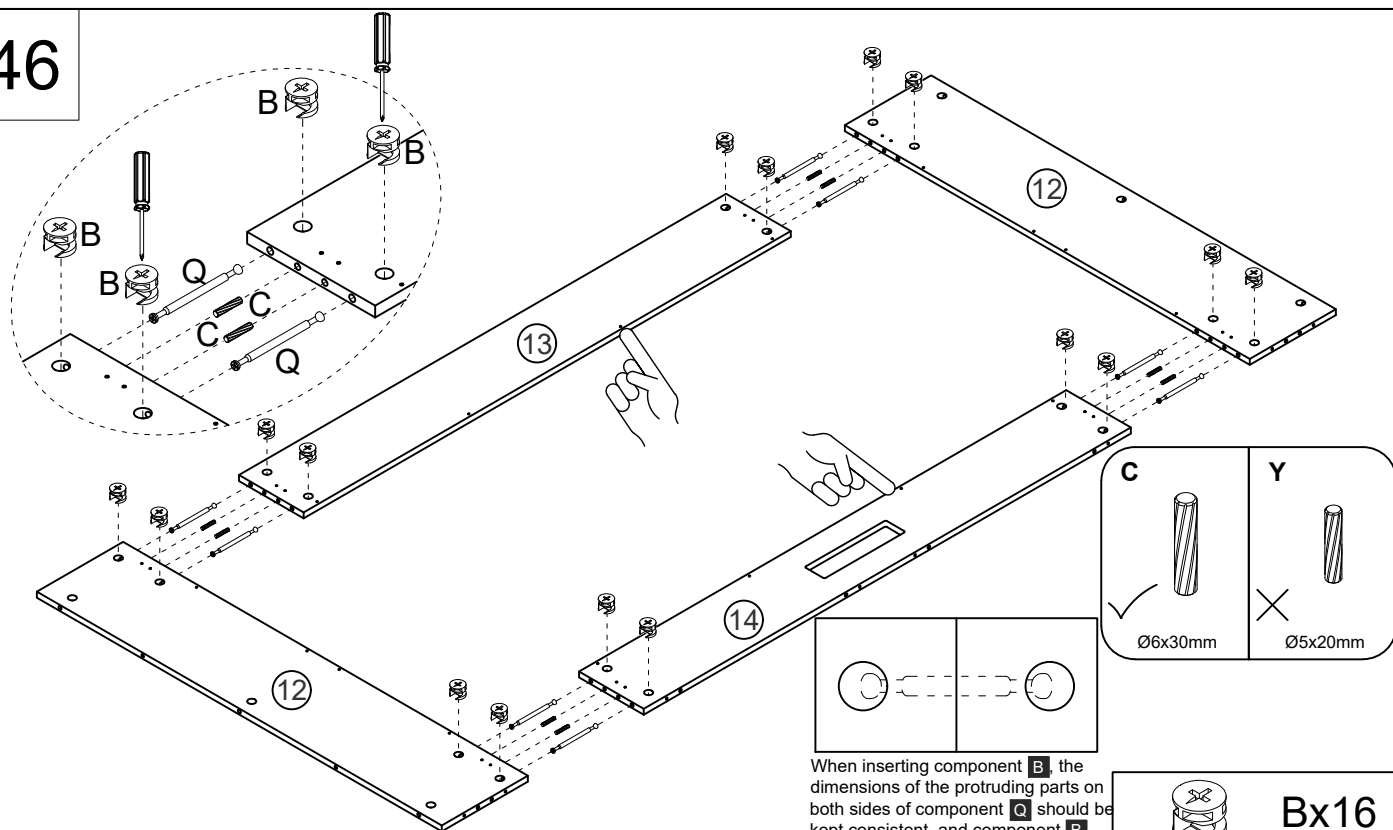
45



Install cam bolts A x5 in Part #9 as shown.
Install cam bolts A x5 in Part #10 as shown.

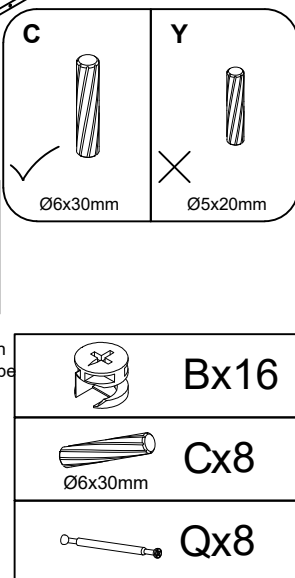
 Ax10

46

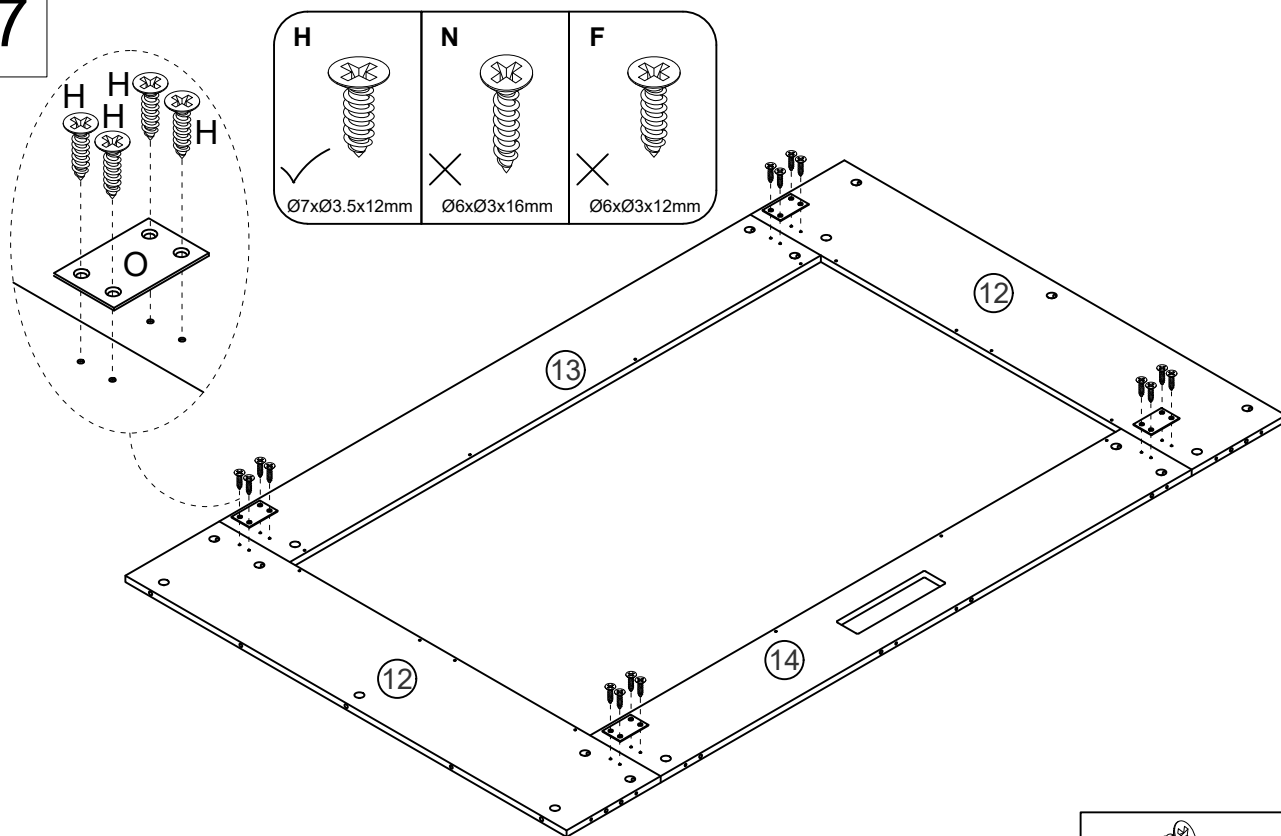


When inserting component **B**, the dimensions of the protruding parts on both sides of component **Q** should be kept consistent, and component **B** should be locked simultaneously.

Assemble Parts #12 x2, #13, and #14 with dowels C x8, connector rods Q x8, and nuts B x16 as shown. Then tighten the nuts B on both sides of each Q simultaneously using two screwdrivers as shown.



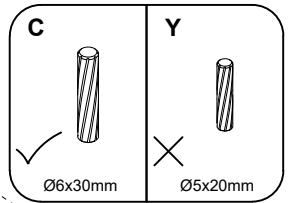
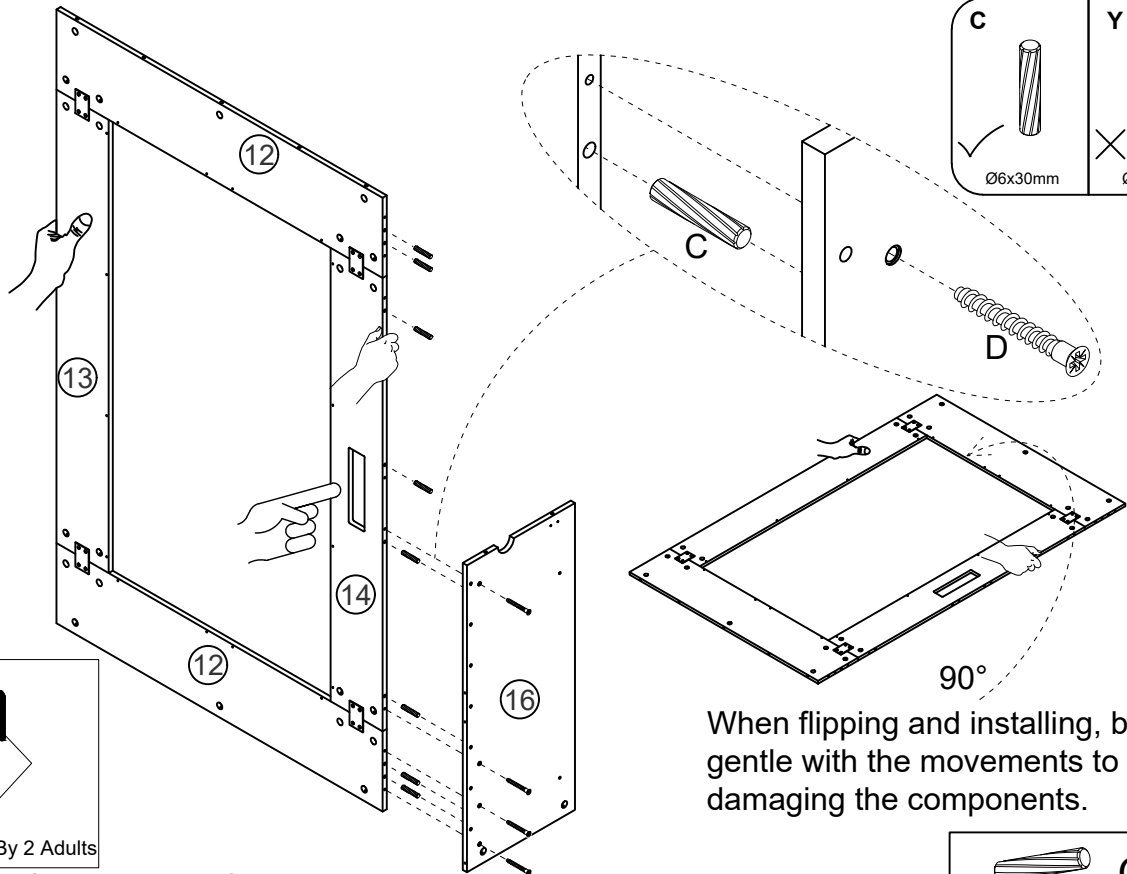
47



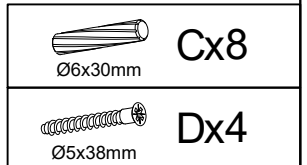
Attach plates O x4 to the assembled unit with screws H x16 as shown.



48

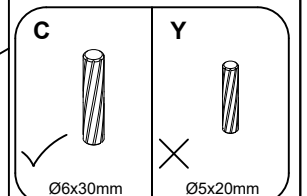
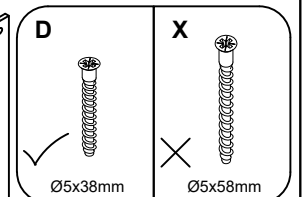
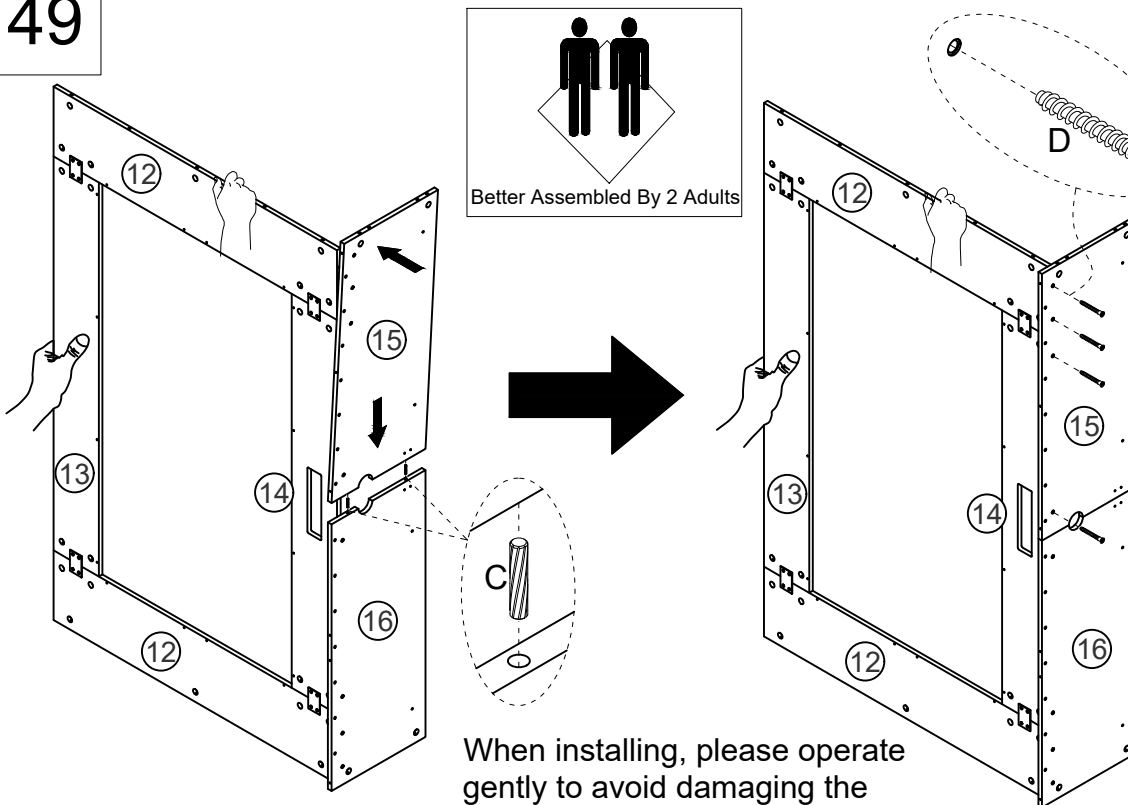


When flipping and installing, be gentle with the movements to avoid damaging the components.



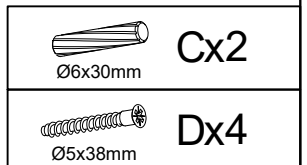
Insert dowels C x8 into the frame as shown.
Attach Part #16 to Parts #14 and #12 with screws D x4 as shown.
Two adults are recommended for this step.

49

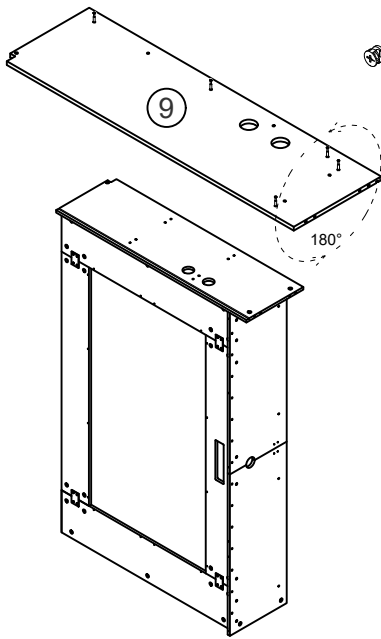


When installing, please operate gently to avoid damaging the components.

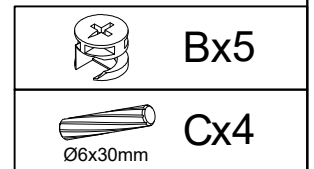
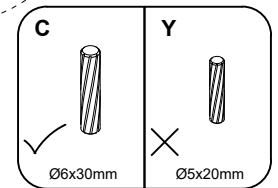
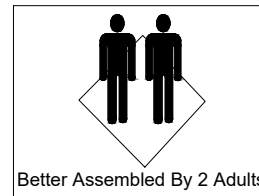
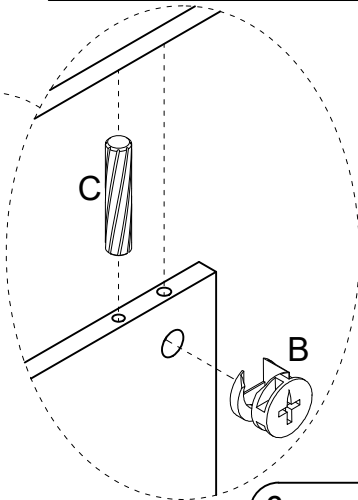
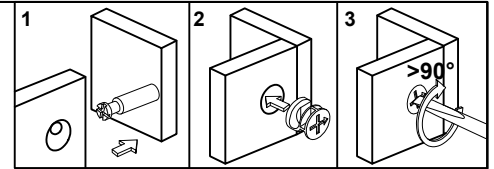
Attach Part #15 to Part #16 with dowels C x2 as shown.
Then secure Part#15 to Parts#12 and #14 with screws Dx4 as shown.
Two adults are recommended for this step.



50

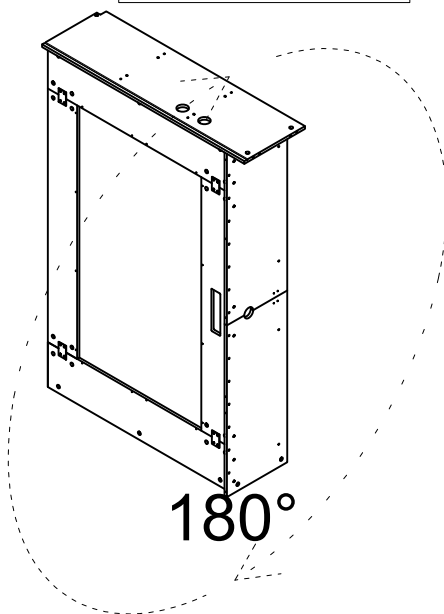
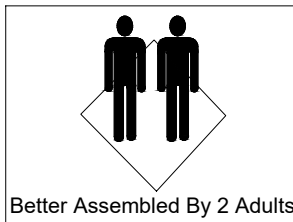


Installation completion diagram

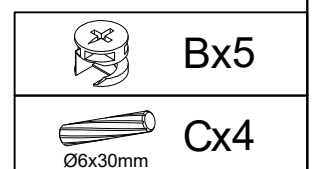
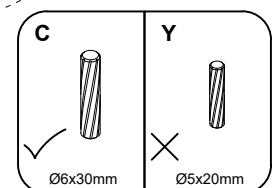
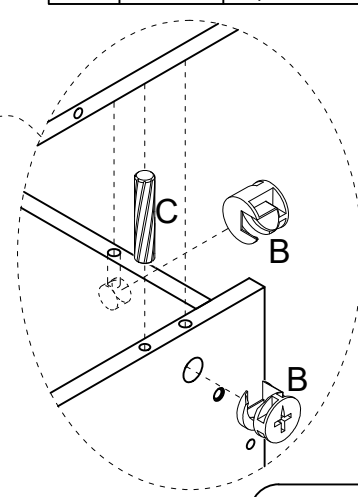
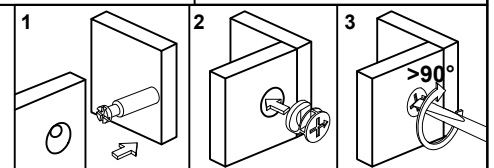


Attach Part #9 to Parts #12 and #15 with dowels C x4 and nuts B x5 as shown. Turn nuts B x5 to the locked position.

51

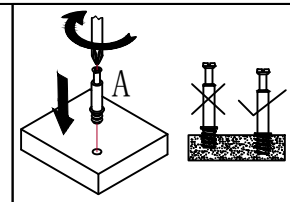
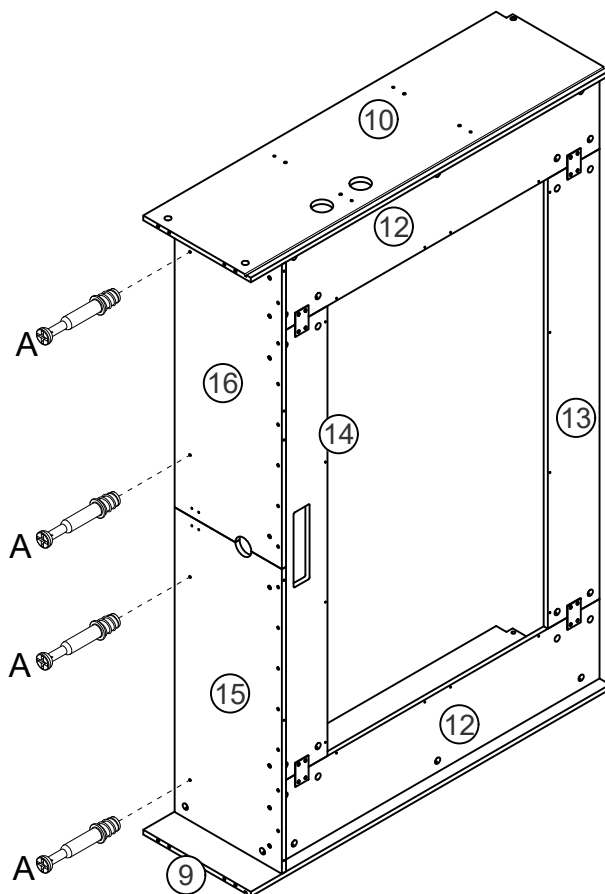


180°

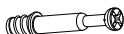


Rotate the assembled unit 180 degrees.
Attach Part #10 to Parts #12 and #16 with dowels C x4 and nuts B x5 as shown. Turn nuts B x5 to the locked position.

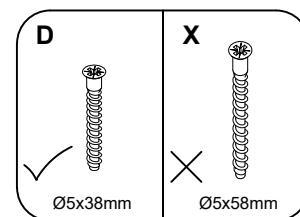
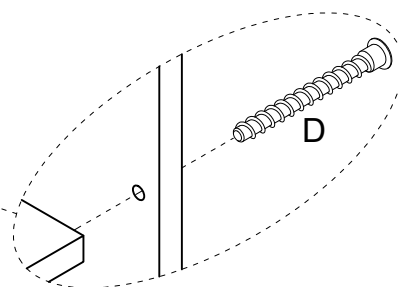
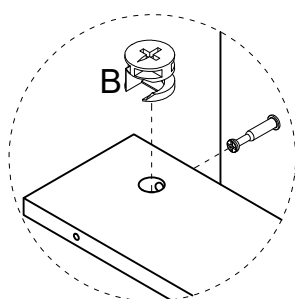
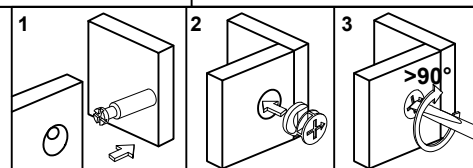
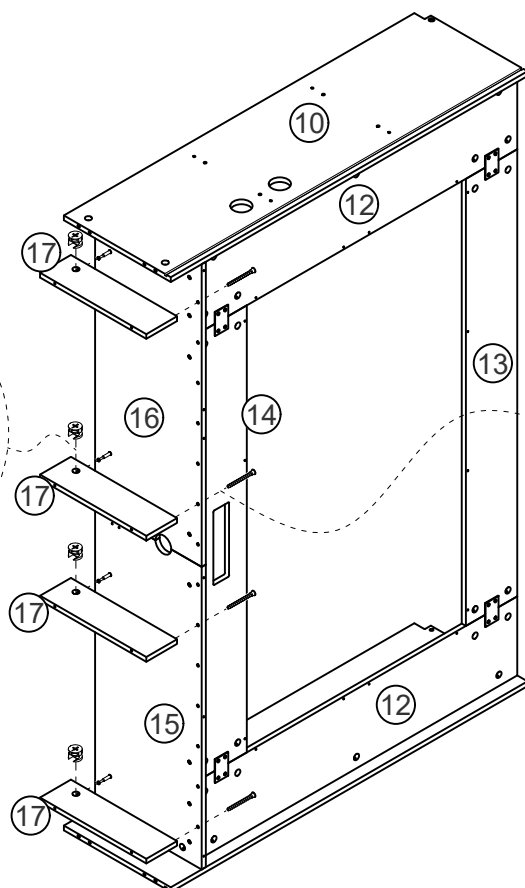
52



Install cam bolts A x4 in Parts #15 and #16 as shown.

 **Ax4**

53

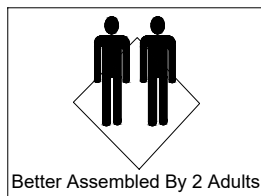


Attach Parts #17 x4 to Parts #15 and #16 with nuts B x4 and screws D x4 as shown. Turn nuts B x4 to the locked position.

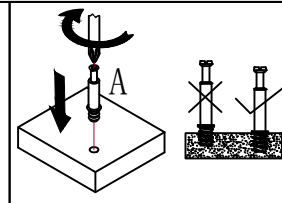
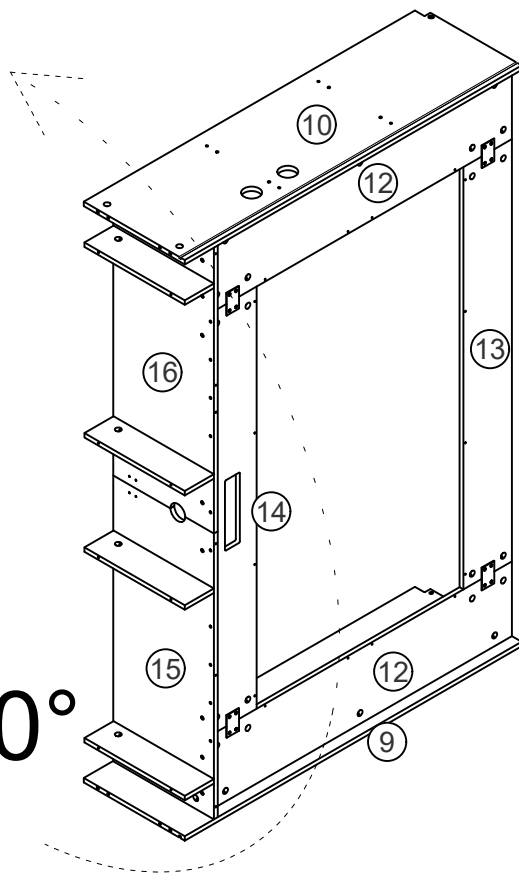
 **Bx4**

 **Dx4**
Ø5x38mm

54

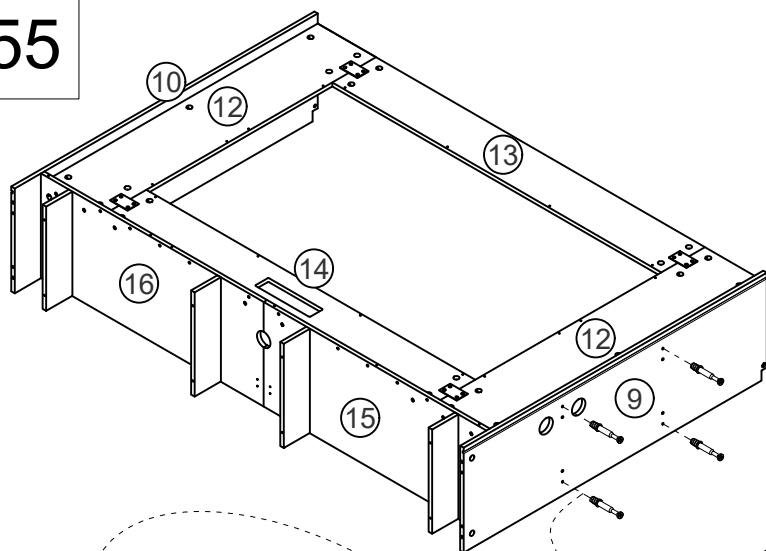


90°

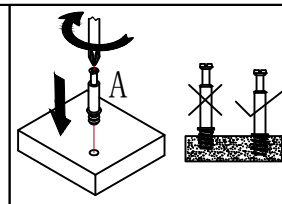
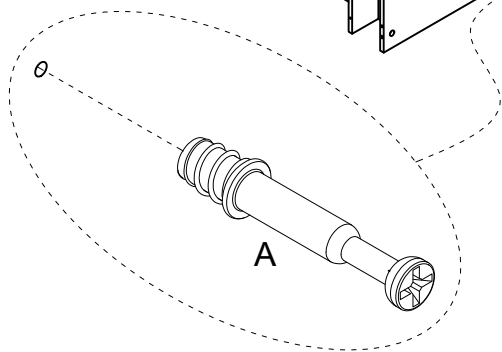


Rotate the assembly 90 degrees.

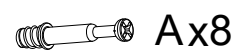
55



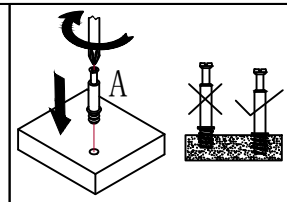
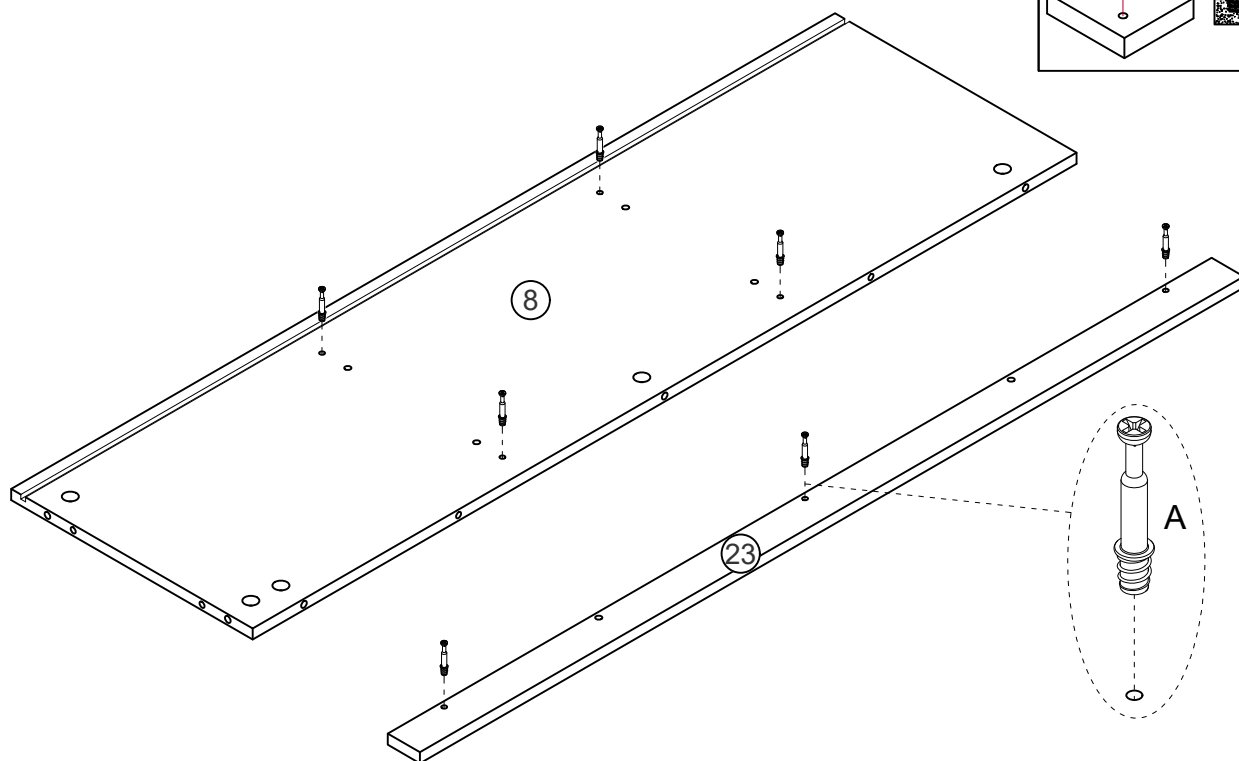
90°



Install cam bolts A x8 in Part #9 and #10 as shown.



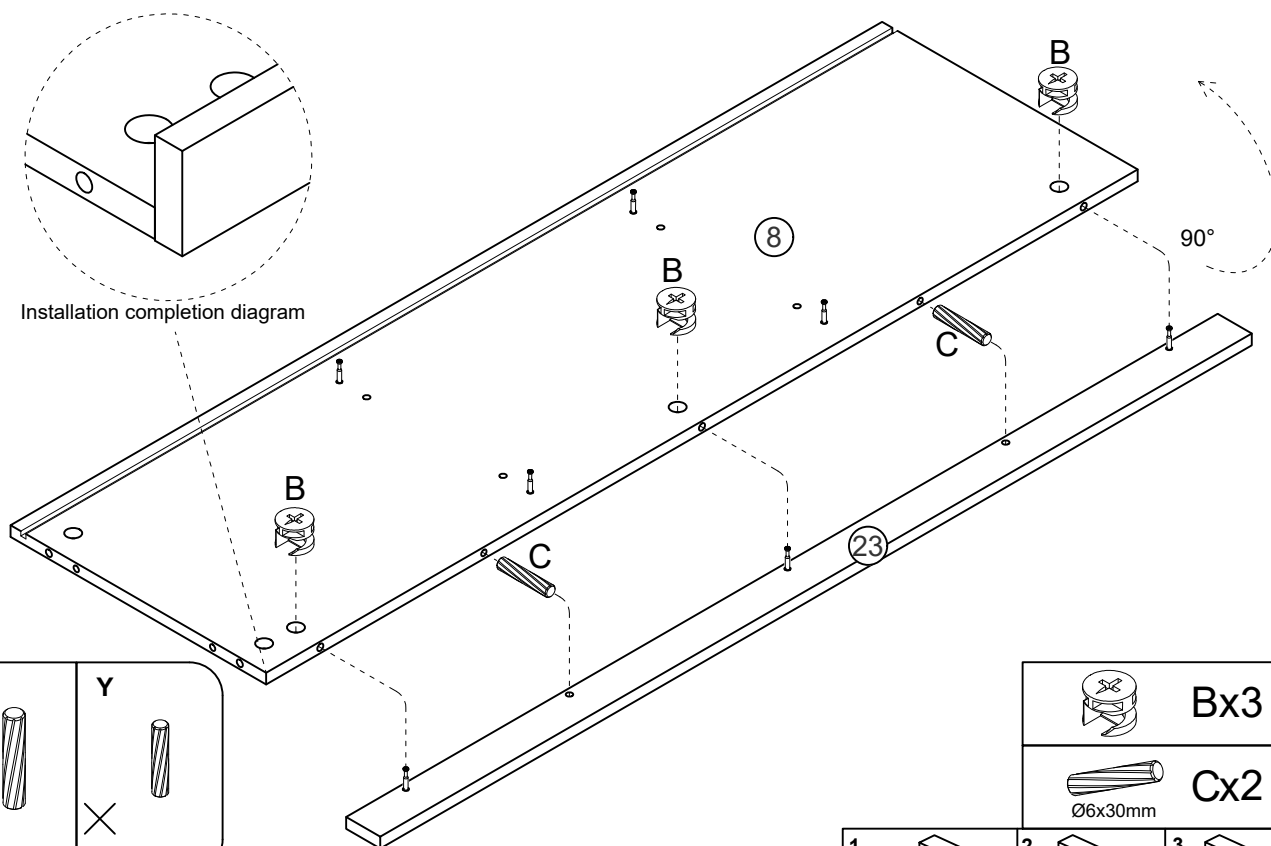
56



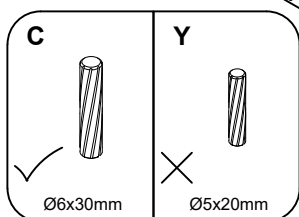
Install cam bolts A x4 in Part #8 as shown.
Install cam bolts A x3 in Part #23 as shown.

 Ax7

57

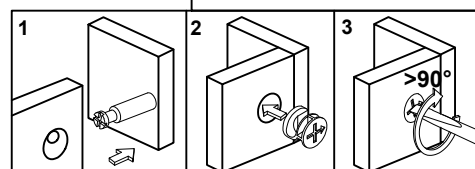


Installation completion diagram

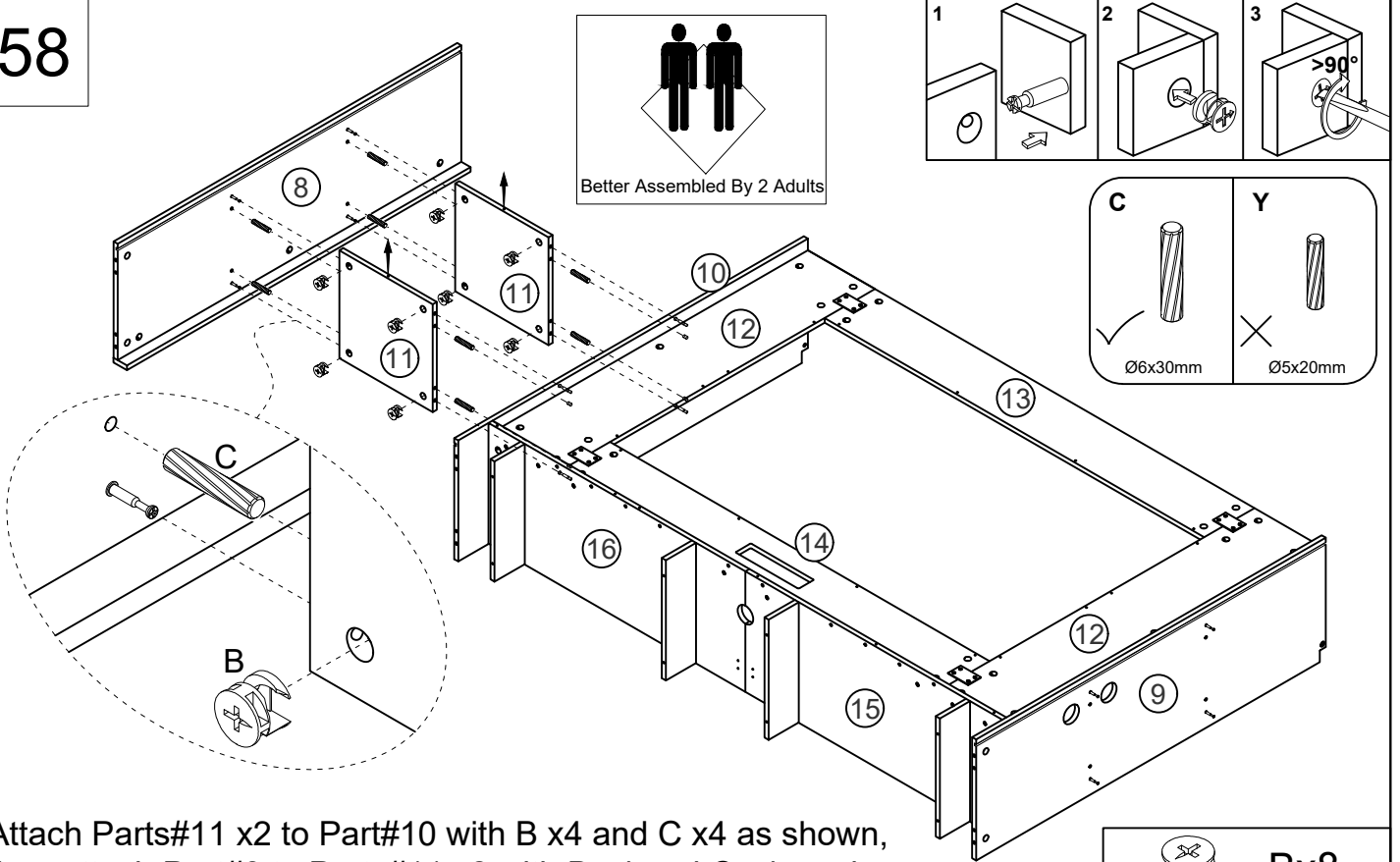


 Bx3
 Cx2
Ø6x30mm

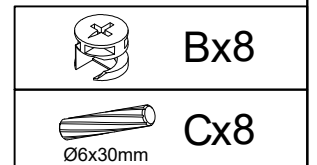
Attach Part #23 to Part #8 with dowels C x2 and
nuts B x3 as shown. Turn nuts B x3 to the locked position.



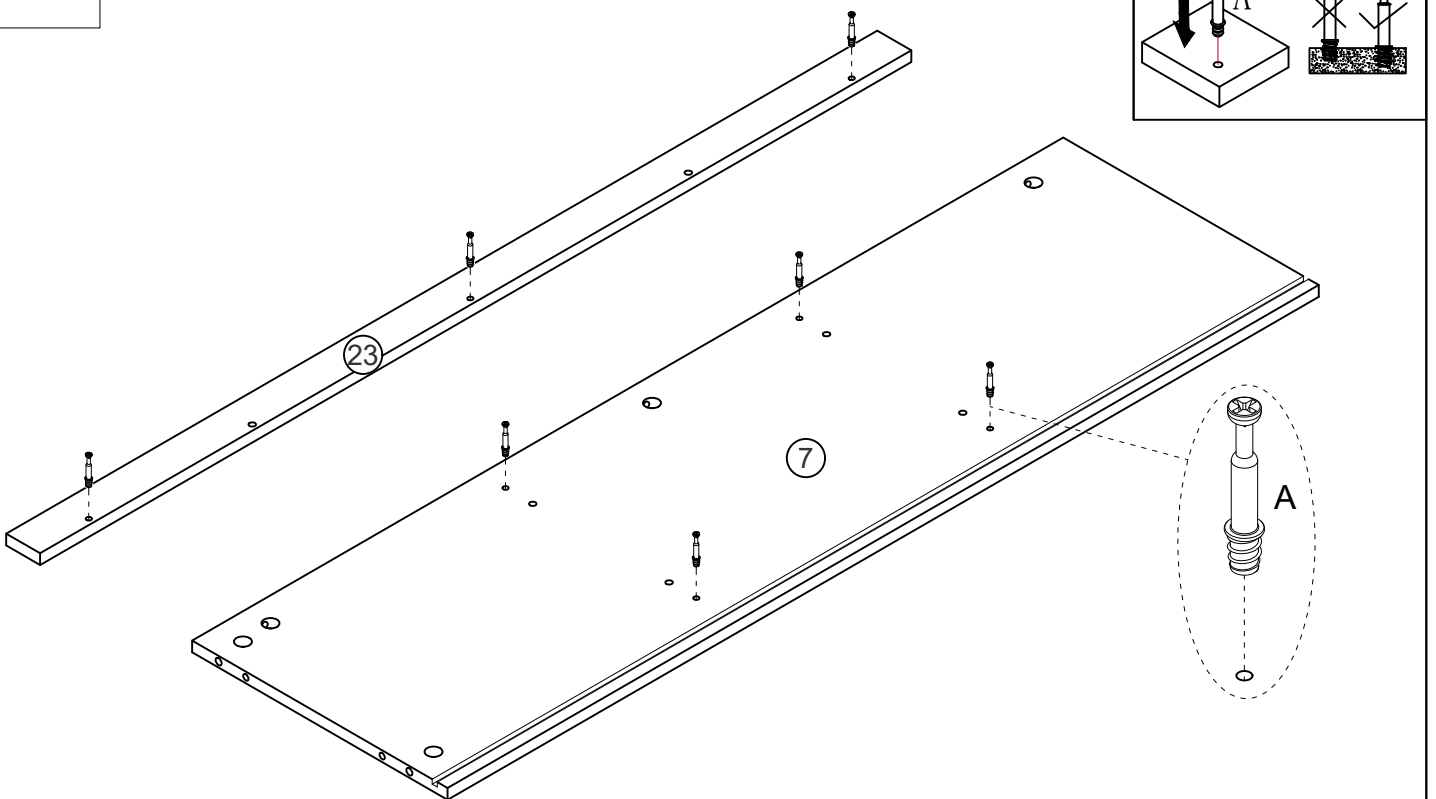
58



Attach Parts#11 x2 to Part#10 with B x4 and C x4 as shown, then attach Part#8 to Parts#11 x2 with B x4 and C x4 as shown. Turn nuts B x8 to the locked position. Pay attention to the direction of Parts #11 x2.



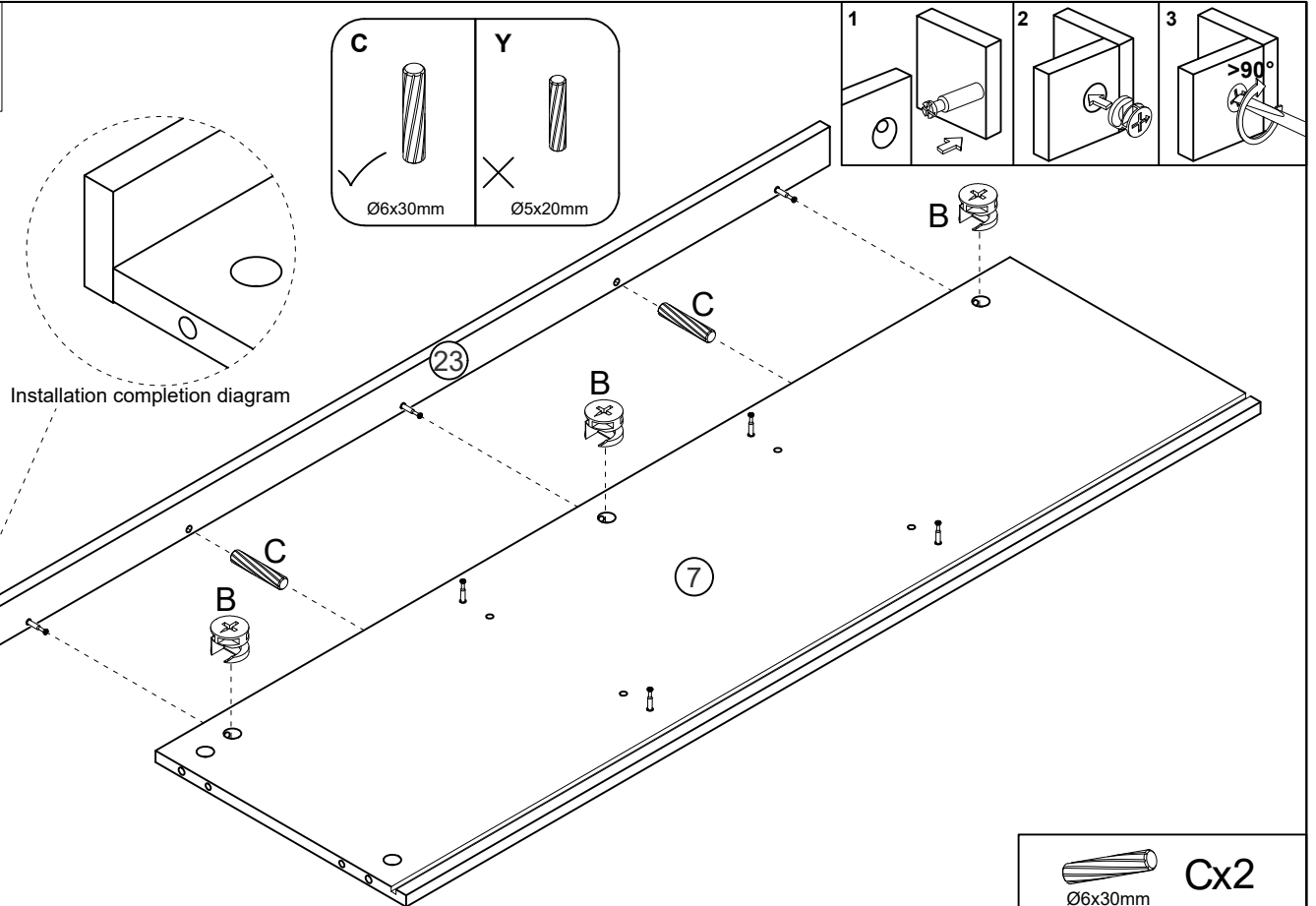
59



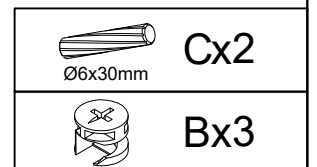
Install cam bolts A x3 in Part #23 as shown. Install cam bolts A x4 in Part #7 as shown.



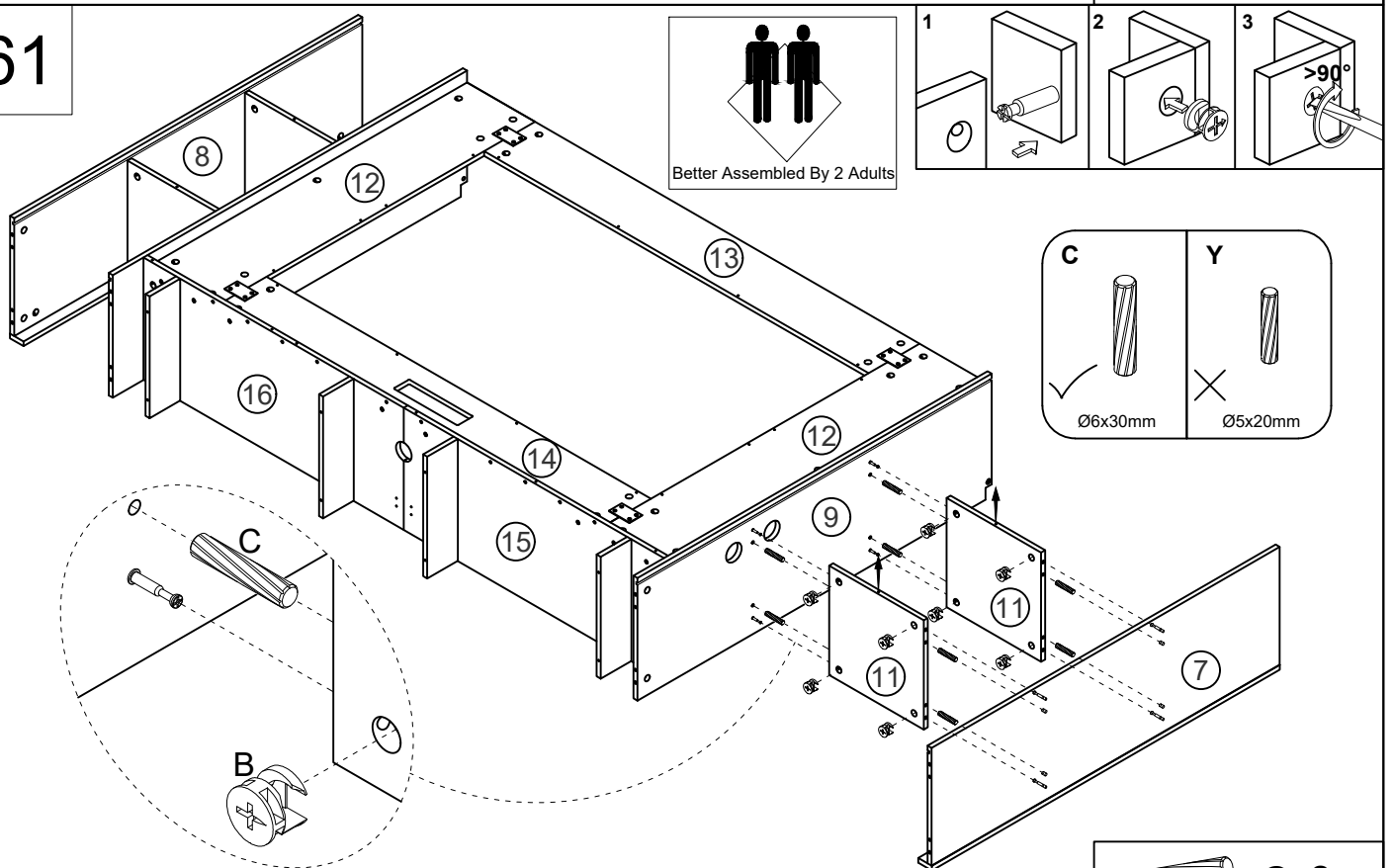
60



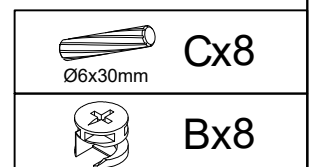
Attach Part #23 to Part #7 with dowels C x2 and nuts B x3 as shown.
Turn nuts B x3 to the locked position.



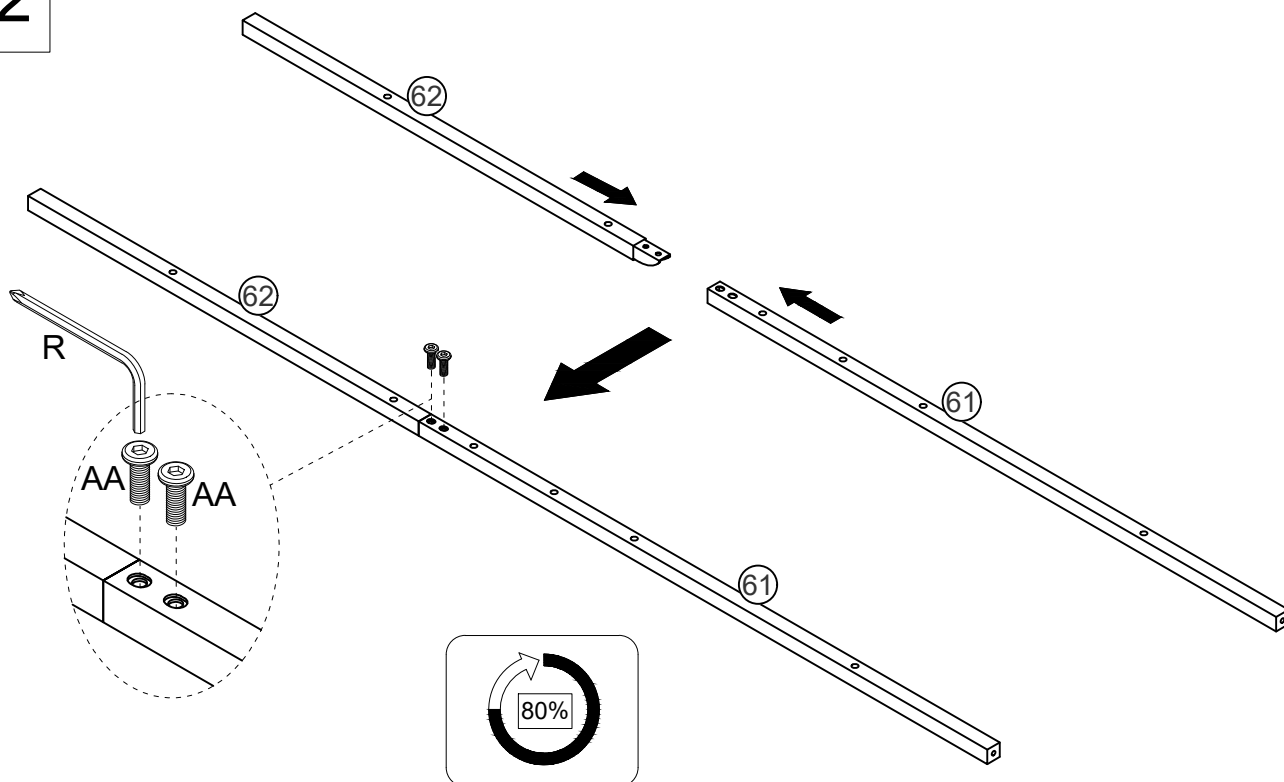
61



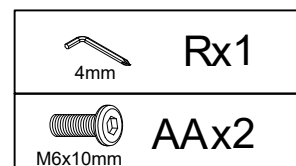
Attach Parts #11 x2 to Part #9, then attach Part #7 to Parts #11 x2
with B x8 and C x8 as shown. Turn nuts B x8 to the locked position.
Pay attention to the direction of Parts #11 x2.



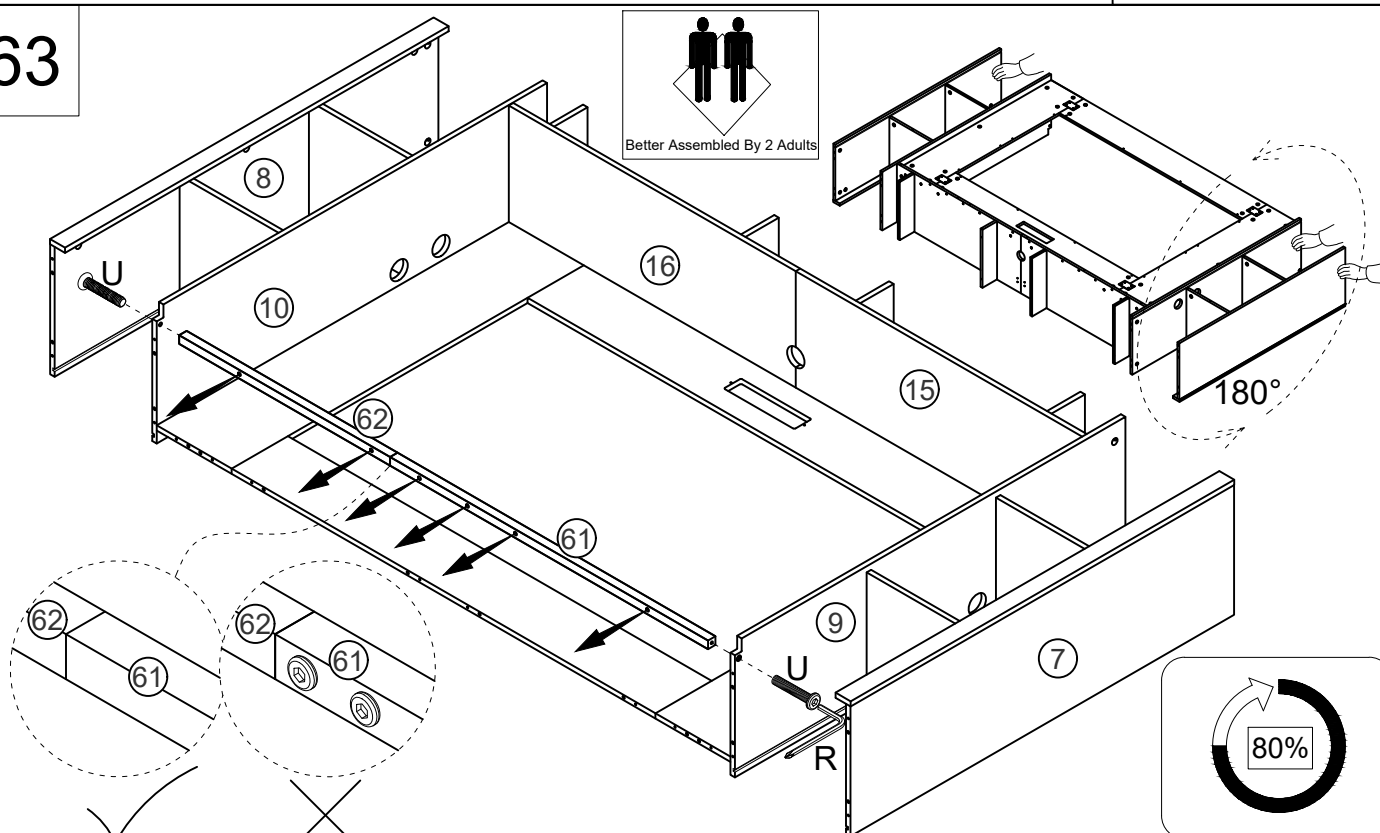
62



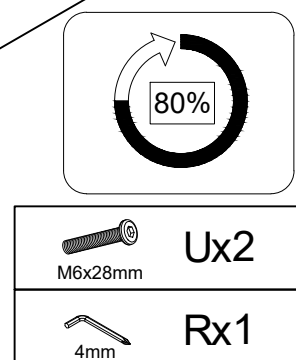
Insert Part #62 into Part #61, then secure with bolts AA x2 using hex key R. Tighten the bolts to about 80%.



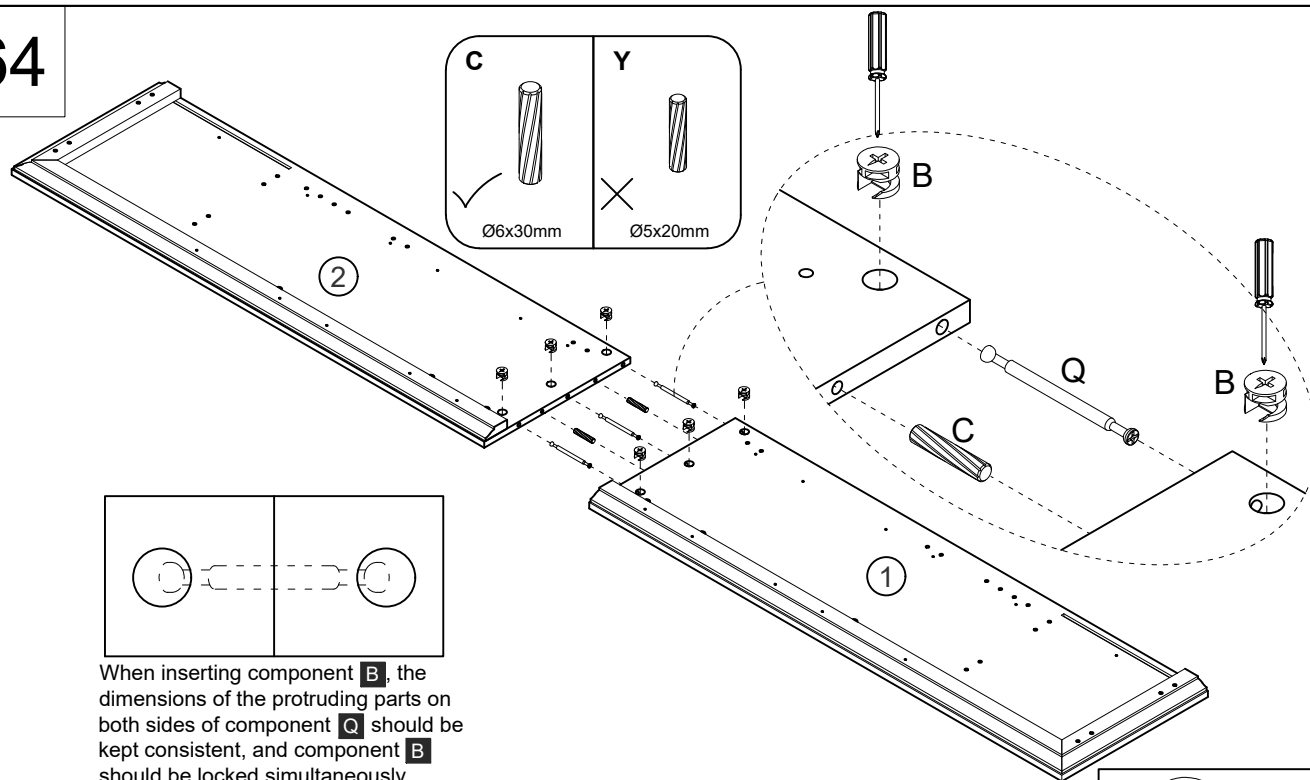
63



Rotate the assembled unit 180 degrees.
Secure Parts #61 and #62 to Parts #9 and #10 with bolts U x2 using hex key R. Tighten the bolts to about 80%.
Pay attention to the direction of Parts #61 and #62.



64

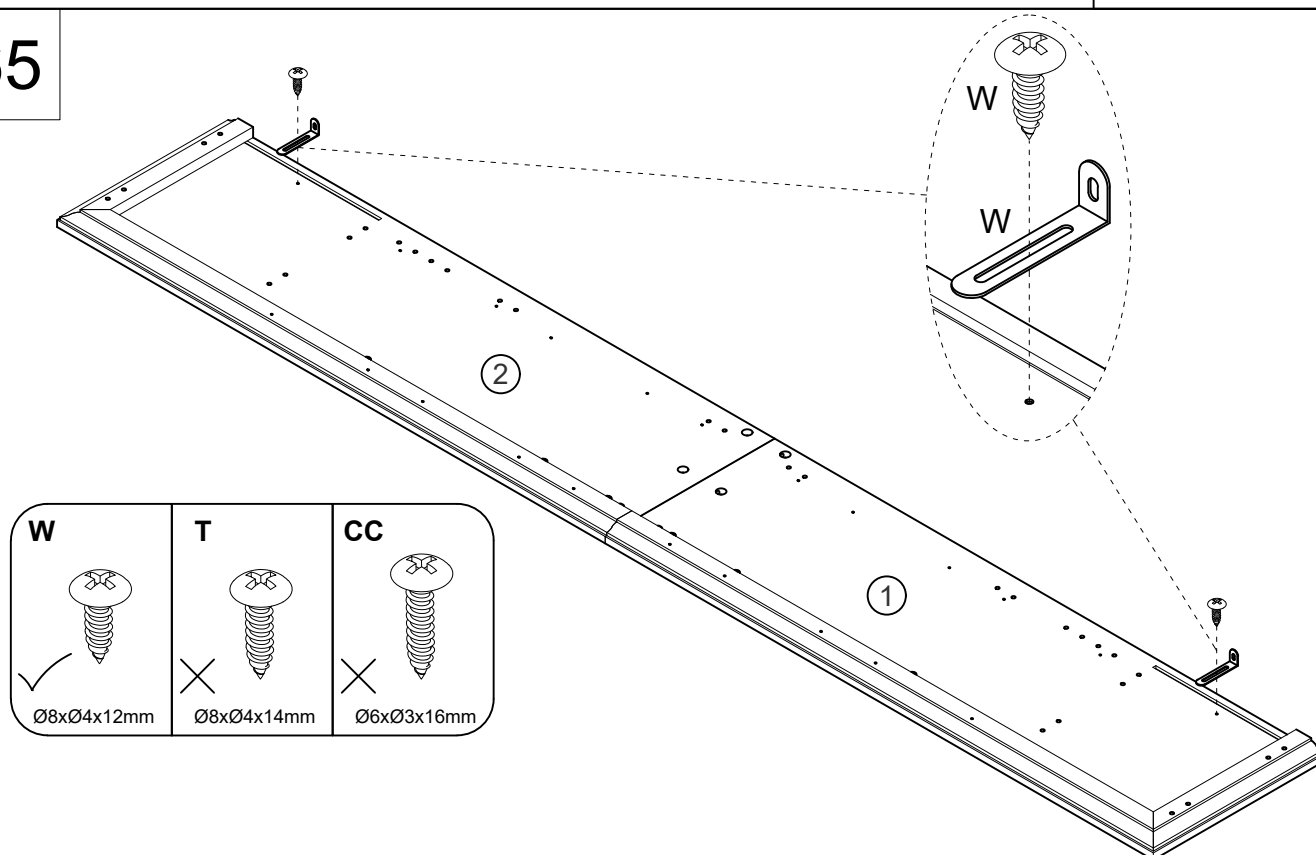


Connect Part #1 and Part #2 with dowels C x2, connector rods Q x3, and nuts B x6 as shown.

Then tighten the nuts B on both sides of each Q simultaneously using two screwdrivers as shown.

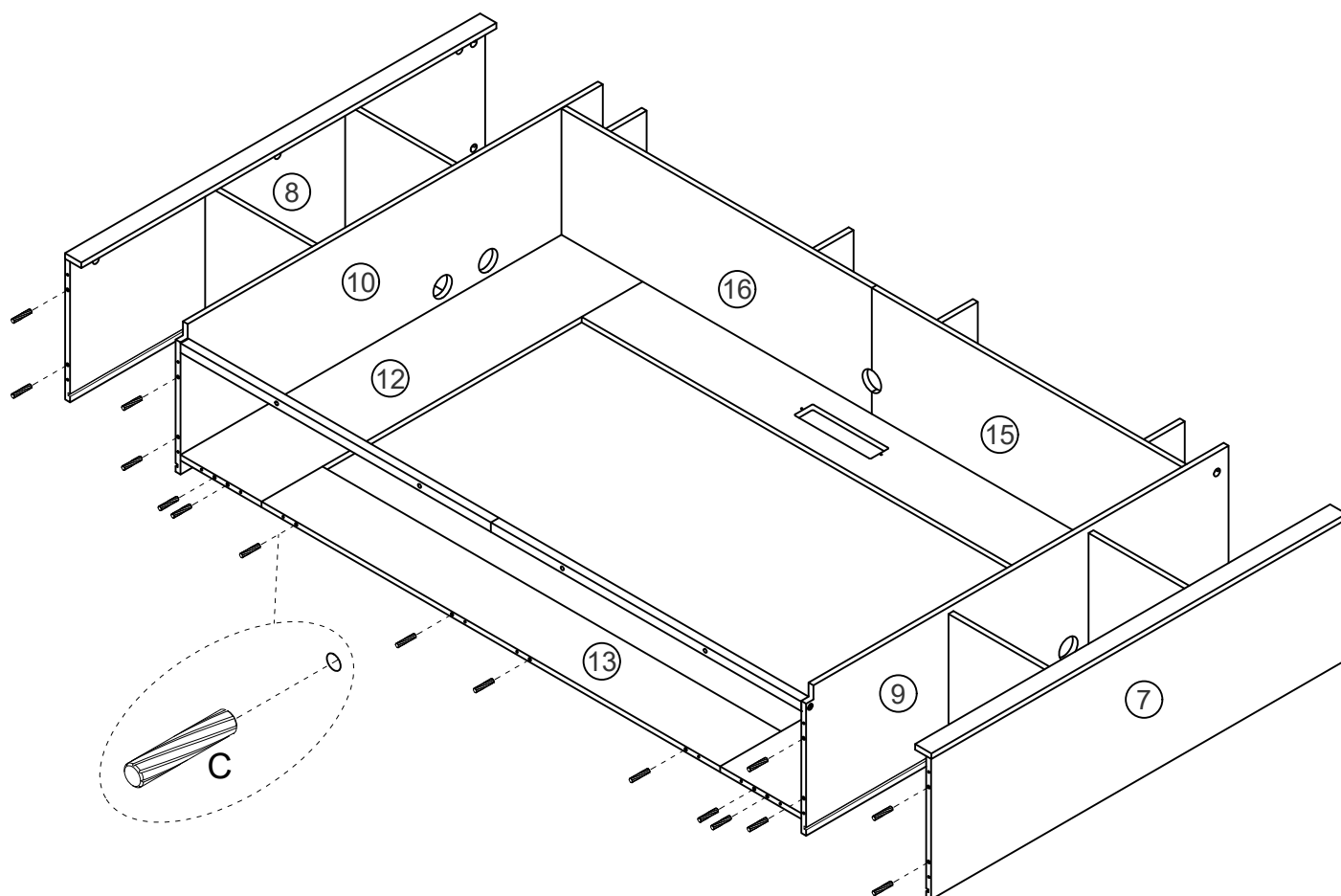
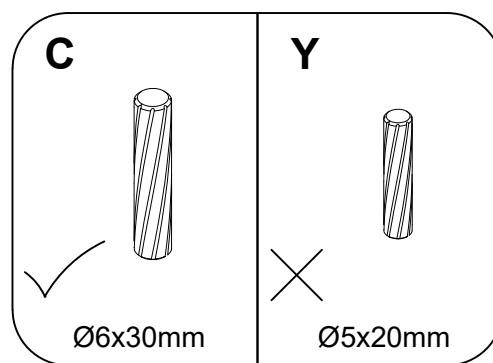
	Bx6
	Cx2
	Qx3

65

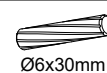


Attach W x2 to Parts #1 and #2 with screws as shown.

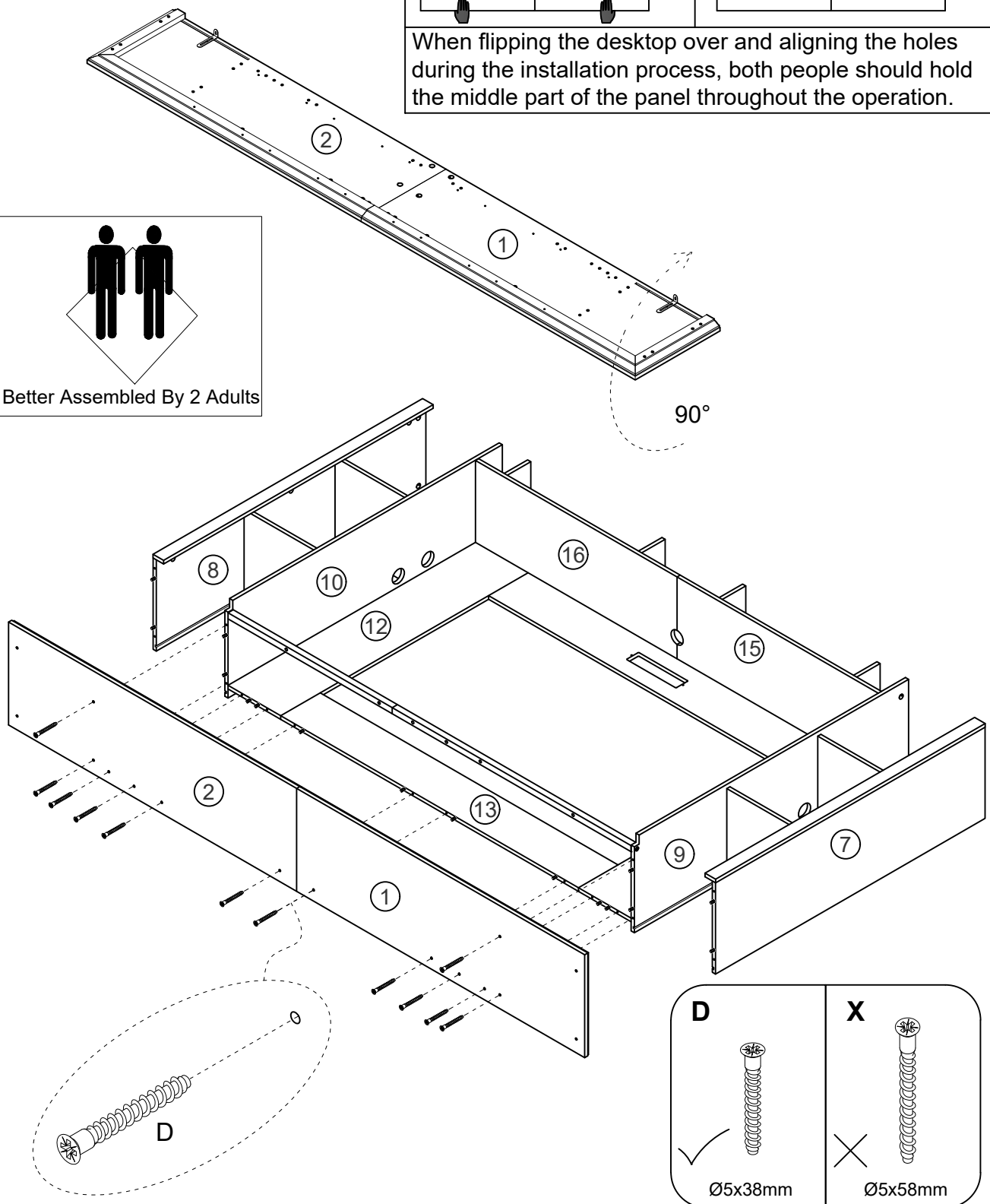
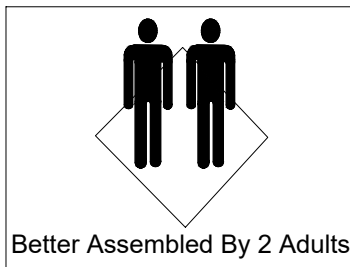
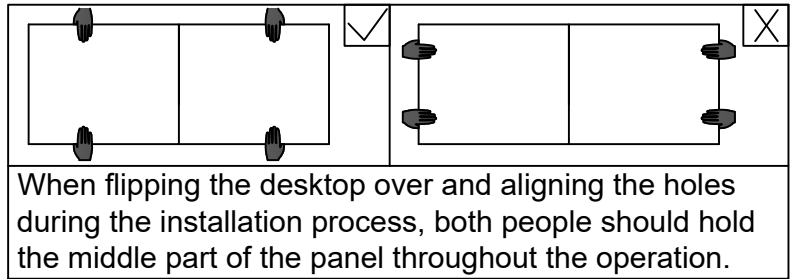
	Wx2
--	-----



Insert dowels C x16 into the assembled unit from Step 63 as shown.



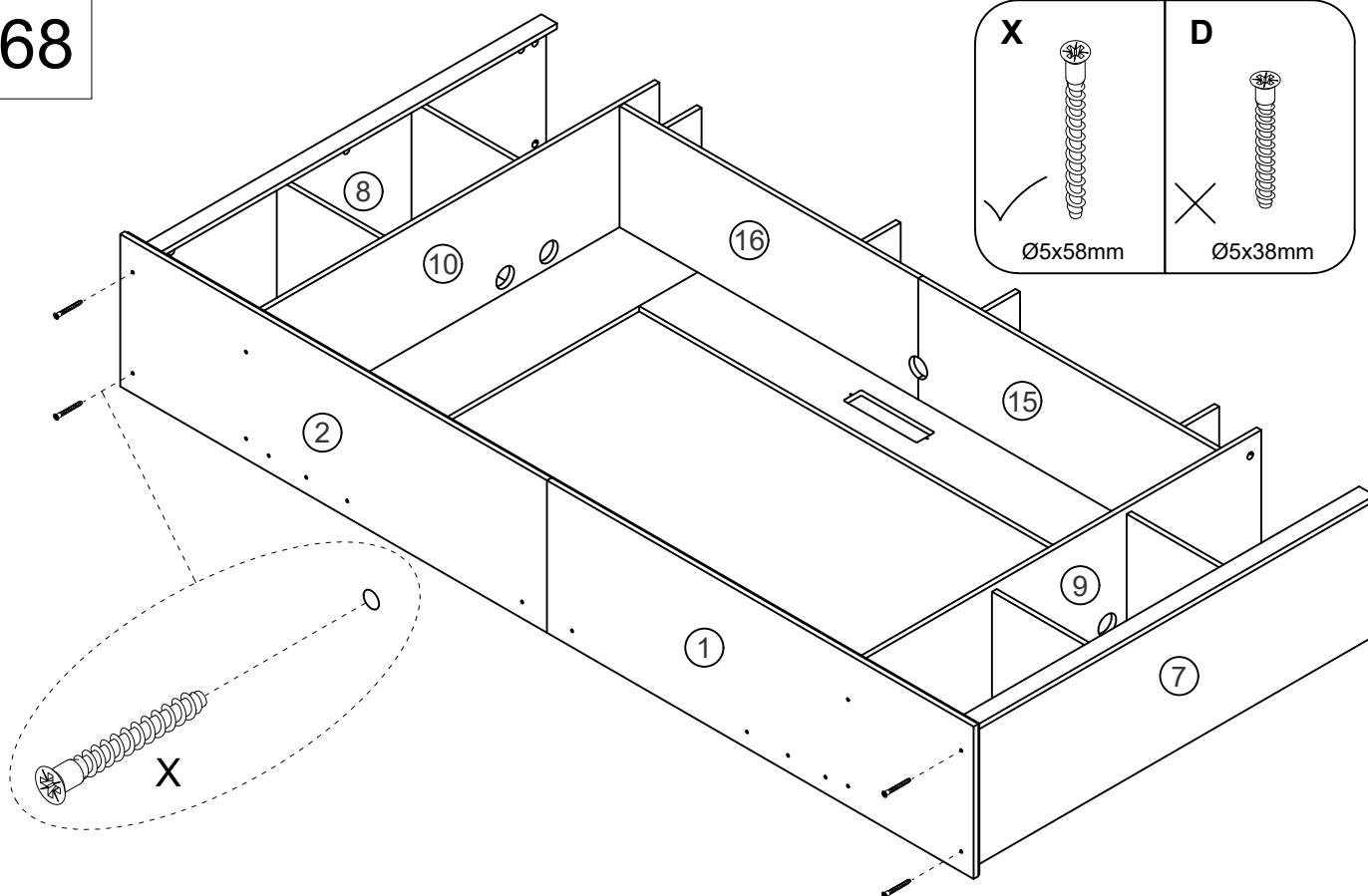
Cx16



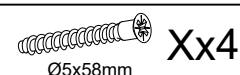
Attach the Parts #1/#2 assembly to the assembled unit with screws D x12 as shown.
Two adults are recommended for this step.



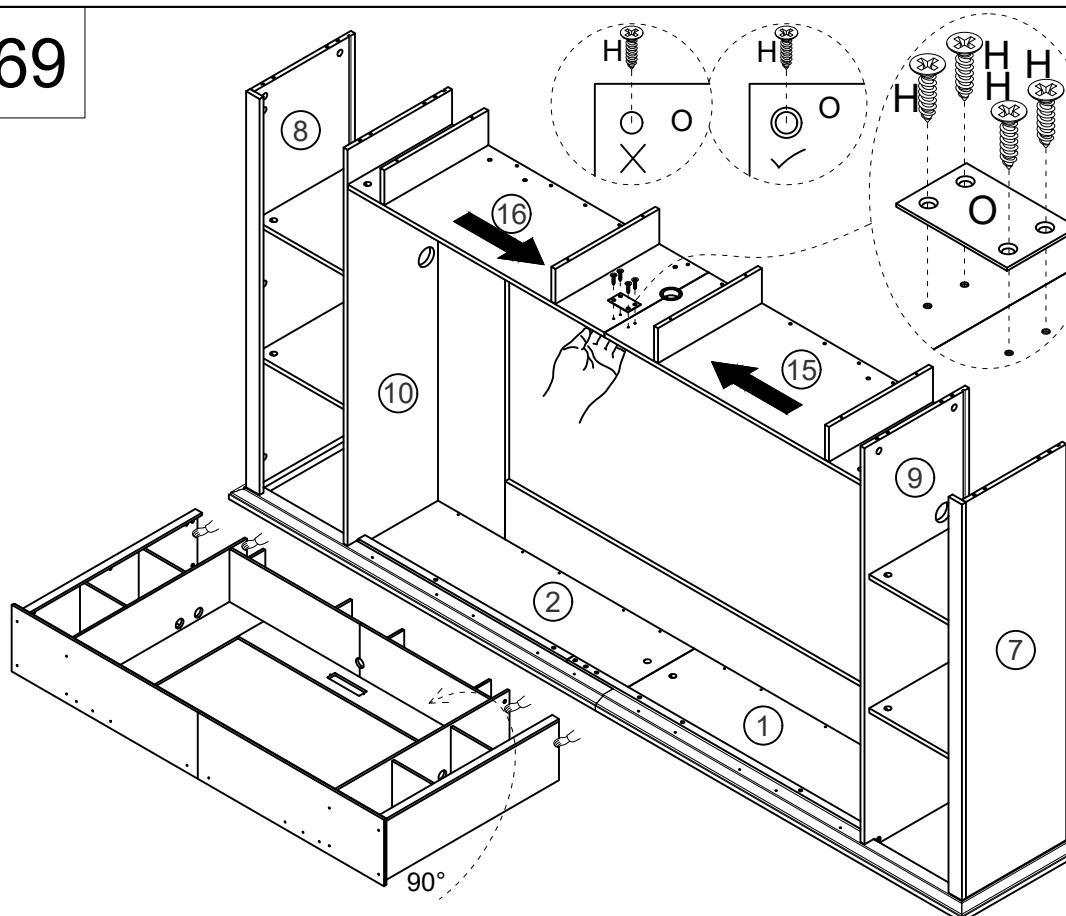
68



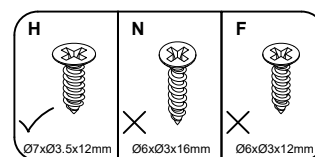
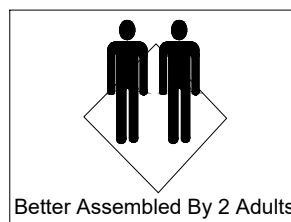
Secure Part #1 to Part #7 and Part #2 to Part #8 with screws X x4 as shown.



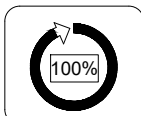
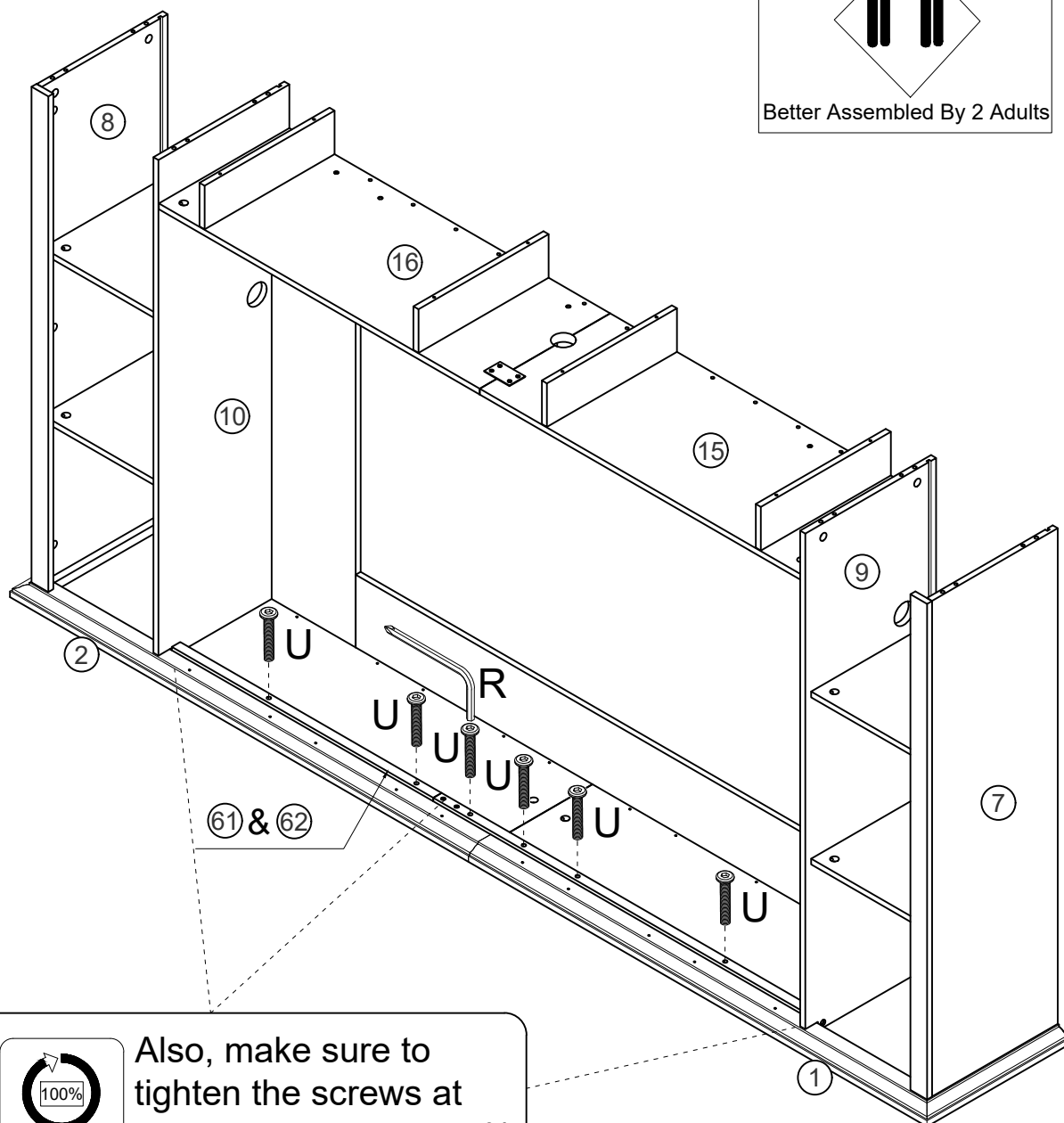
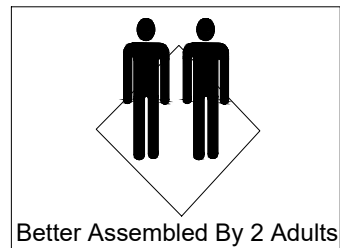
69



Make sure to align the components closely together before tightening the screws.



Rotate the assembled unit 90 degrees. Attach one plate O x1 to Parts #15 and #16 with screws H x4 as shown.



Also, make sure to
tighten the screws at
these positions to 100%.

Secure Parts #61 and #62 to Parts #1 & #2 with bolts U x6 using hex key R. Fully tighten bolts AA x2 and U x2 in Step 62 and 63.

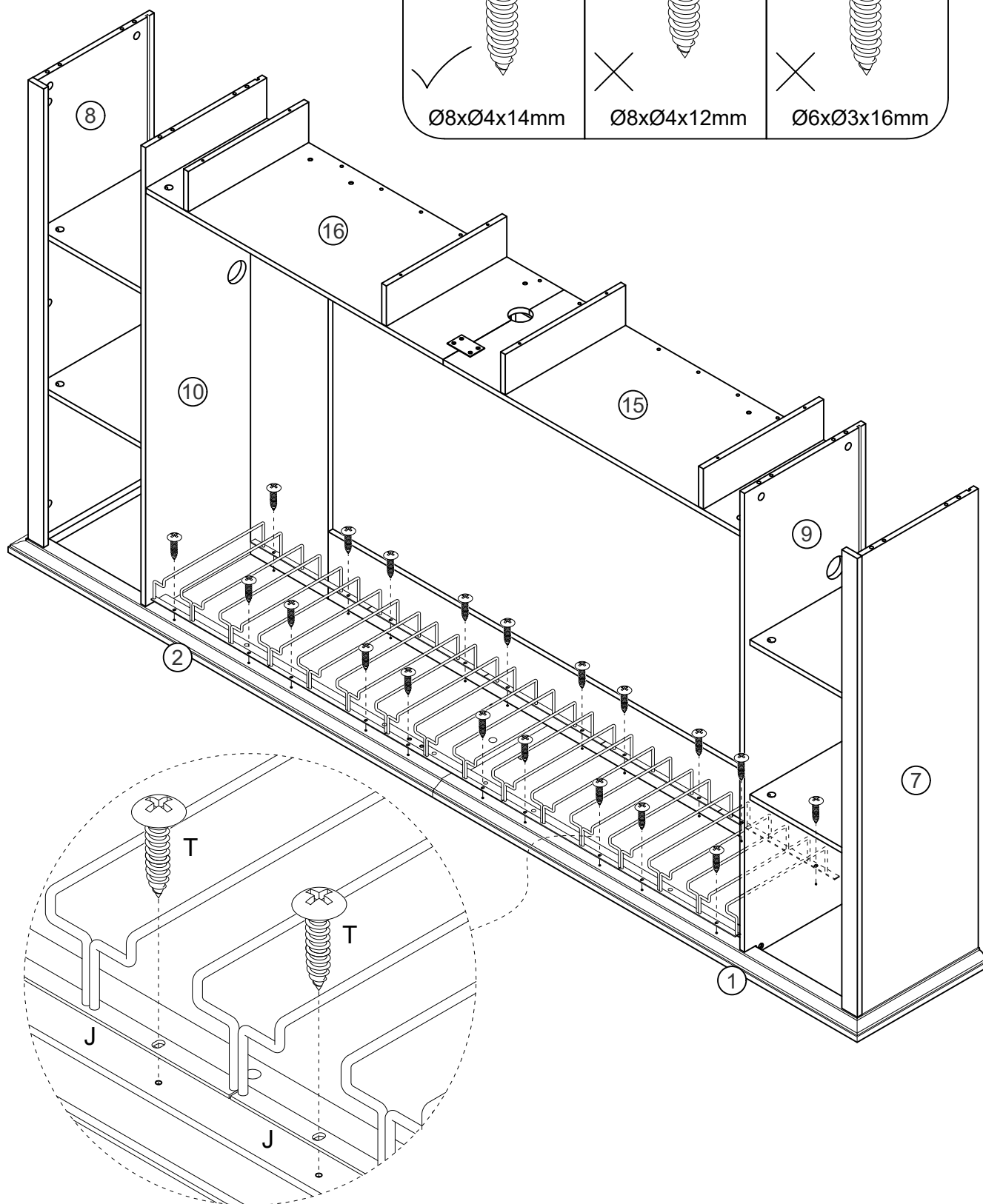
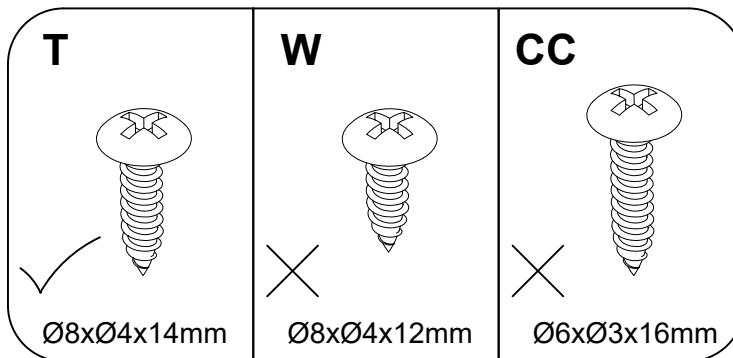


Rx1

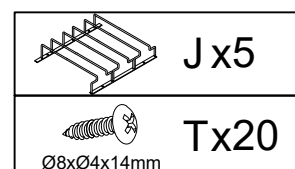


Ux6

71

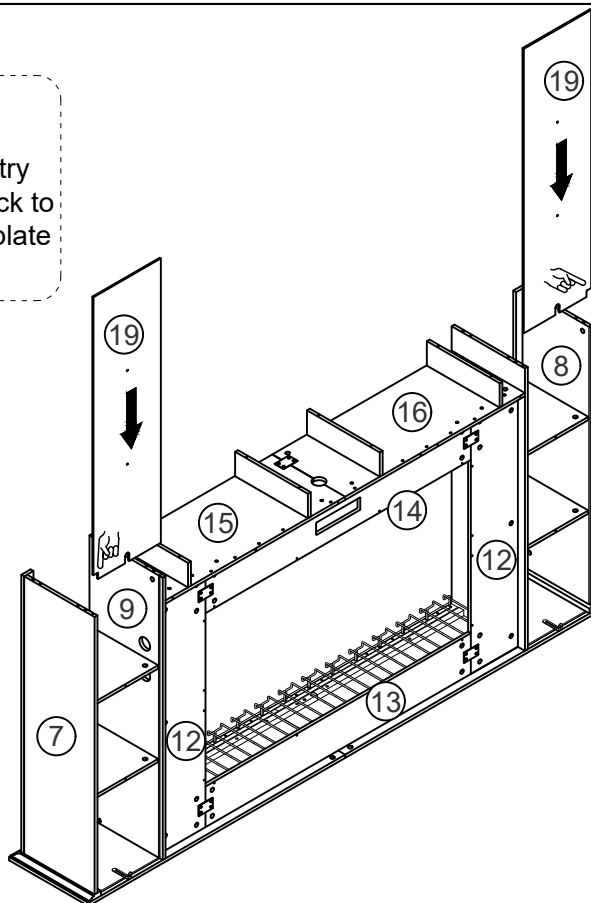


Attach racks J x5 to Parts #1 & #2 with screws T x20, four screws per rack, as shown.



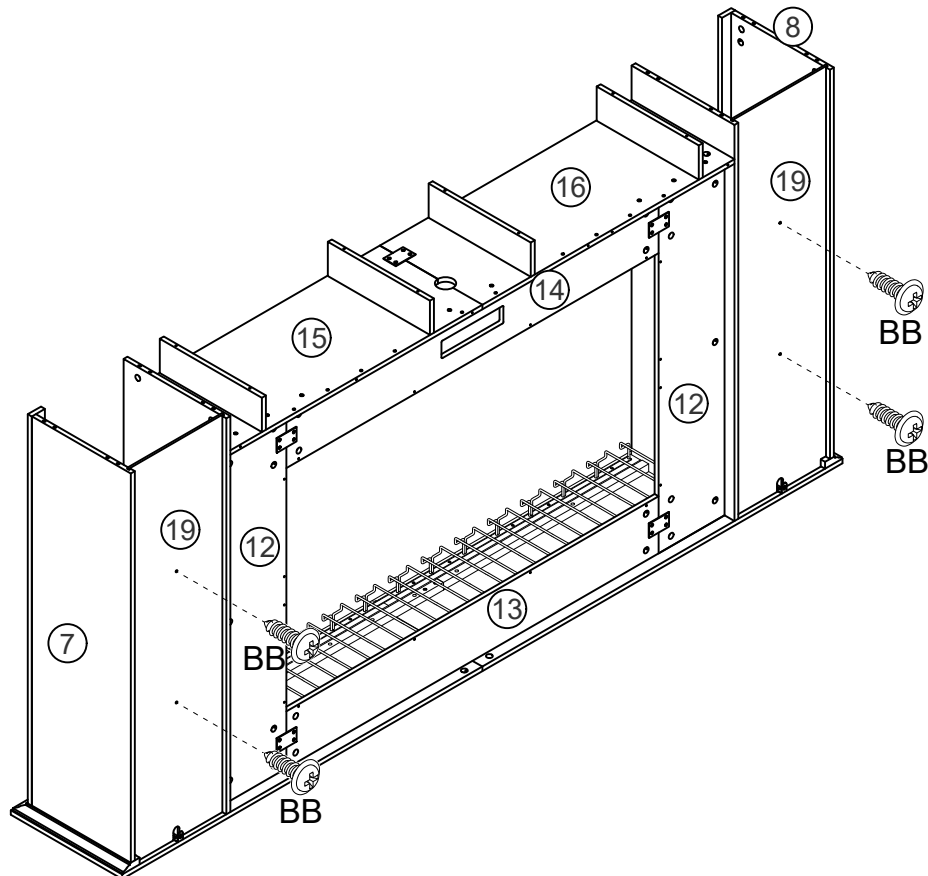
72

The thin plate needs to be fully inserted into the groove. If the insertion is not smooth, you can try pressing from the front or the back to make adjustments until the thin plate is fully inserted into the groove.



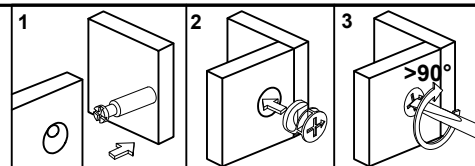
Insert Parts #19 x2 into the grooves of the assembled unit as shown.
Pay attention to the direction of Parts #19 x2.

73

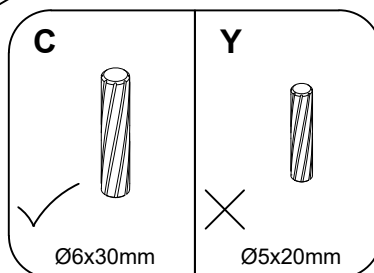
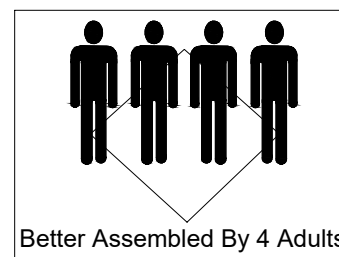
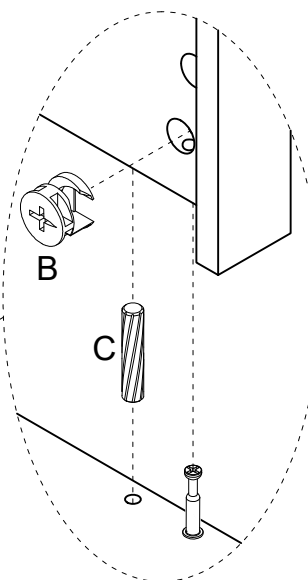
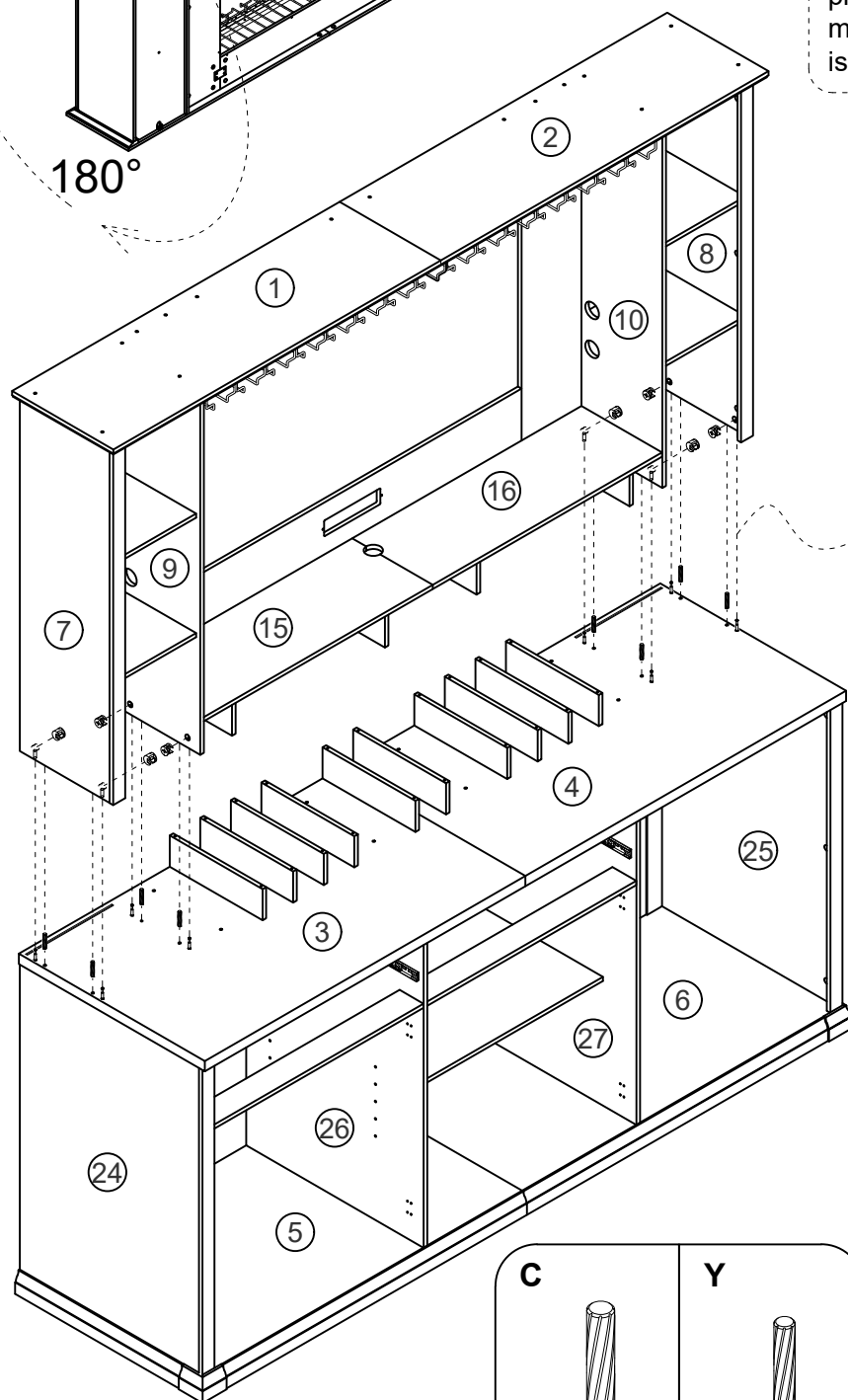


Secure Parts #19 x2 with screws BB x4 as shown.

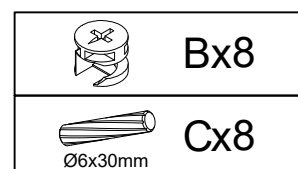
 **BBx4**
Ø7xØ3.5x14mm

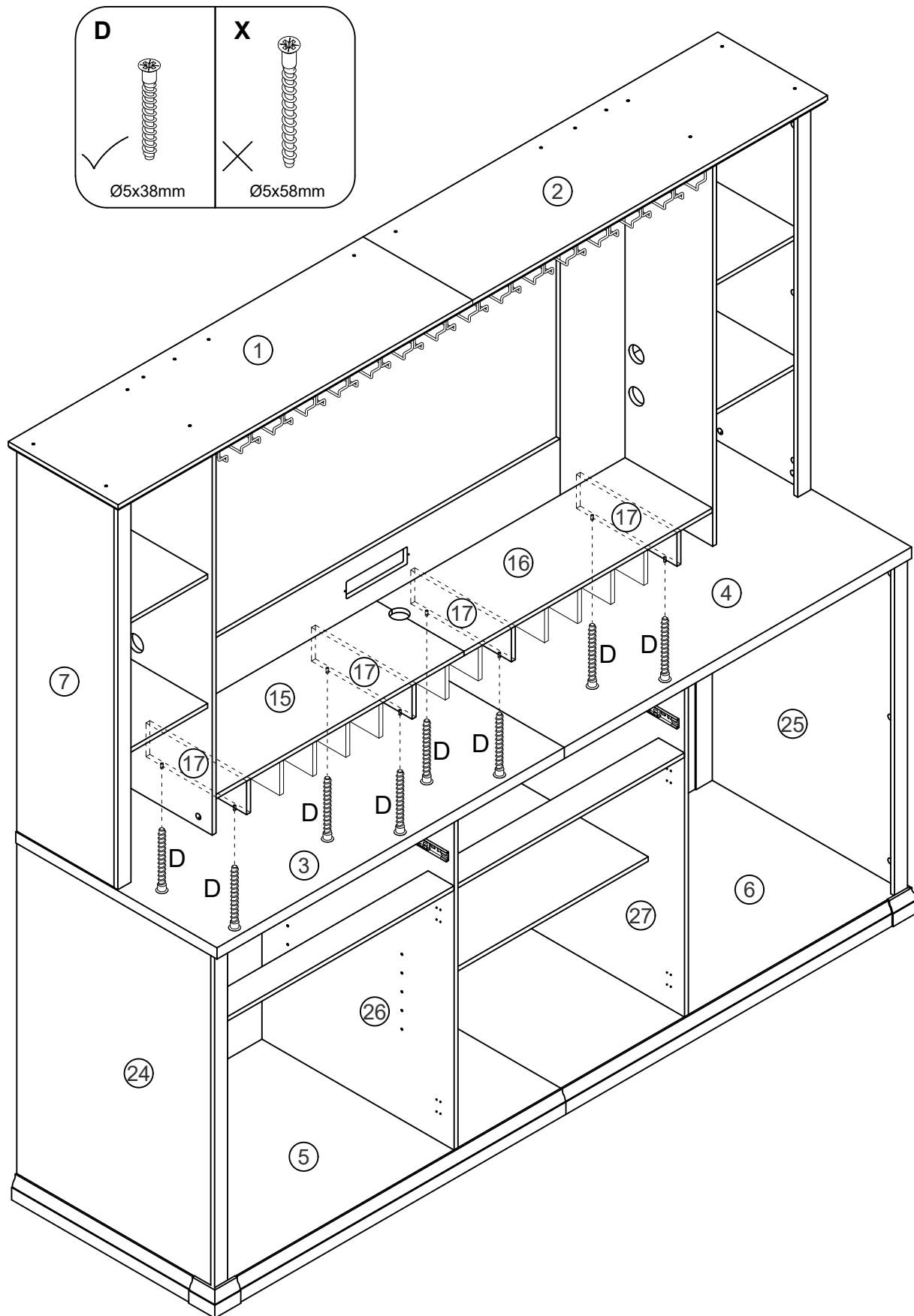


The thin plate needs to be fully inserted into the groove. If the insertion is not smooth, you can try pressing from the front or the back to make adjustments until the thin plate is fully inserted into the groove.

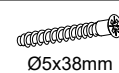


Attach the assembled unit to the assembled unit from Step 44 with dowels C x8 and nuts B x8 as shown. Turn nuts B x8 to the locked position. Four adults are recommended for this step.





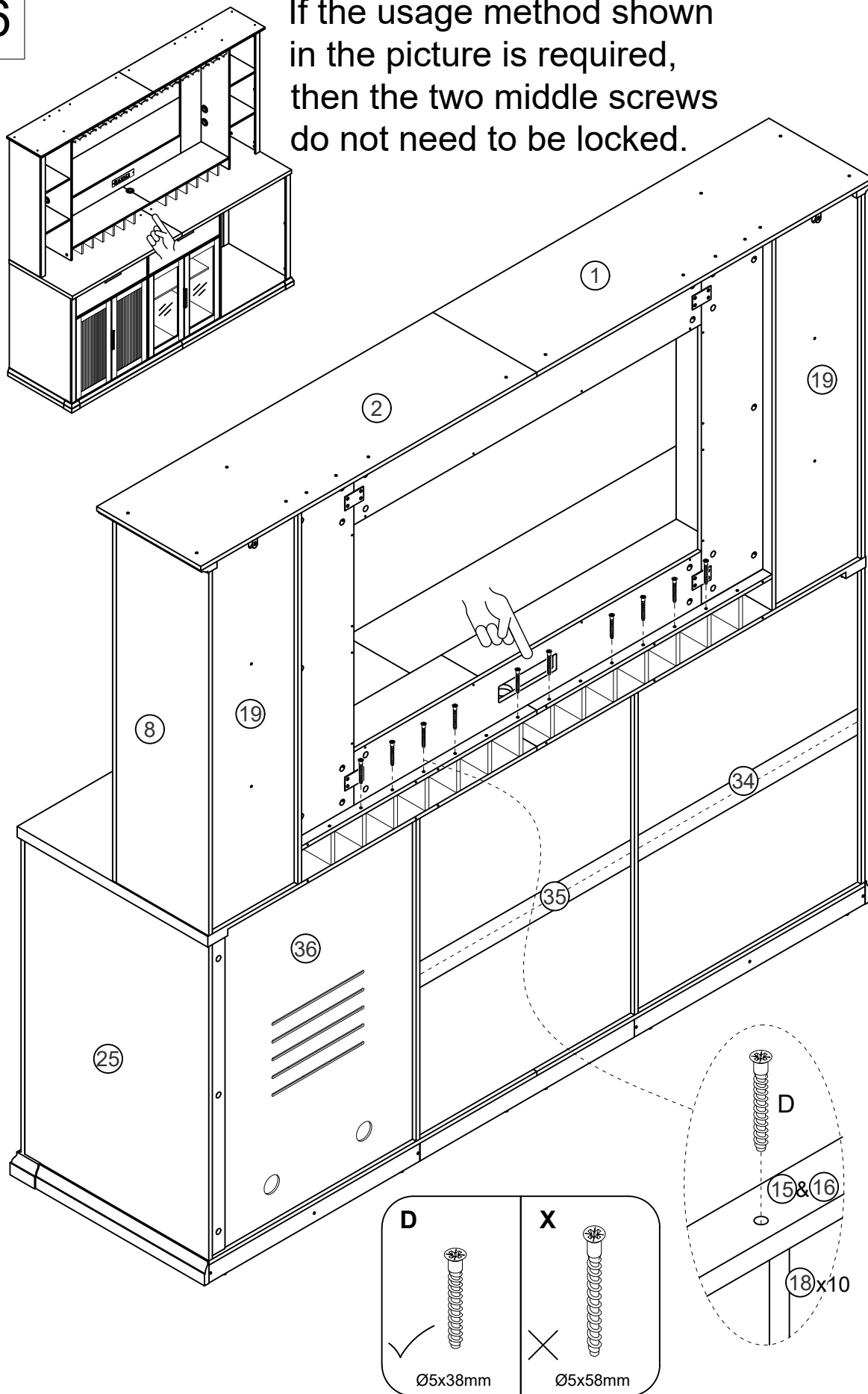
Secure Parts #17 x4 to Parts #3 and #4 with screws D x8 as shown.



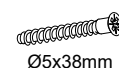
Dx8

76

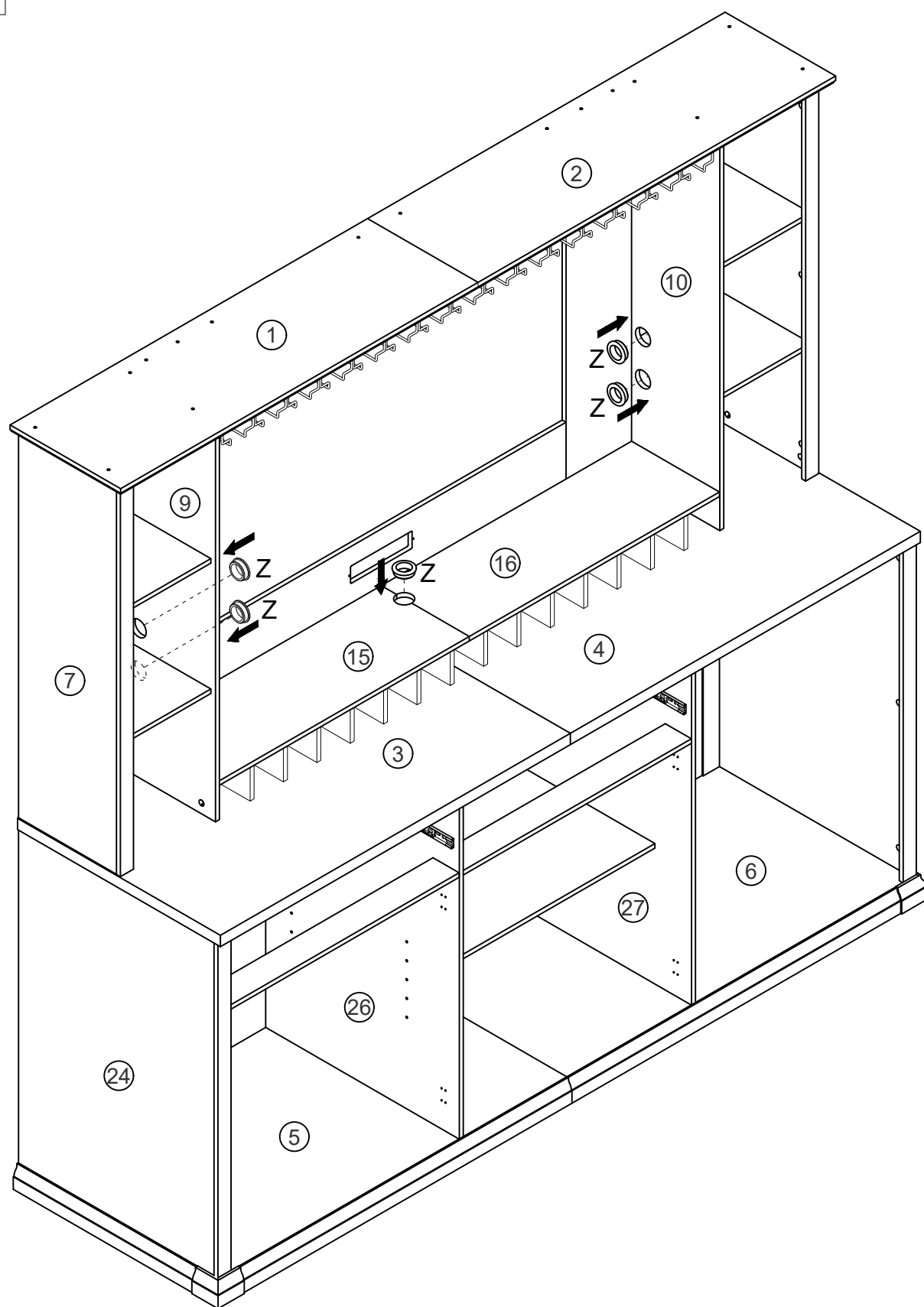
If the usage method shown in the picture is required, then the two middle screws do not need to be locked.



Secure Parts #18 x10 to Parts #15 and #16 with screws D x10 as shown.



Dx10

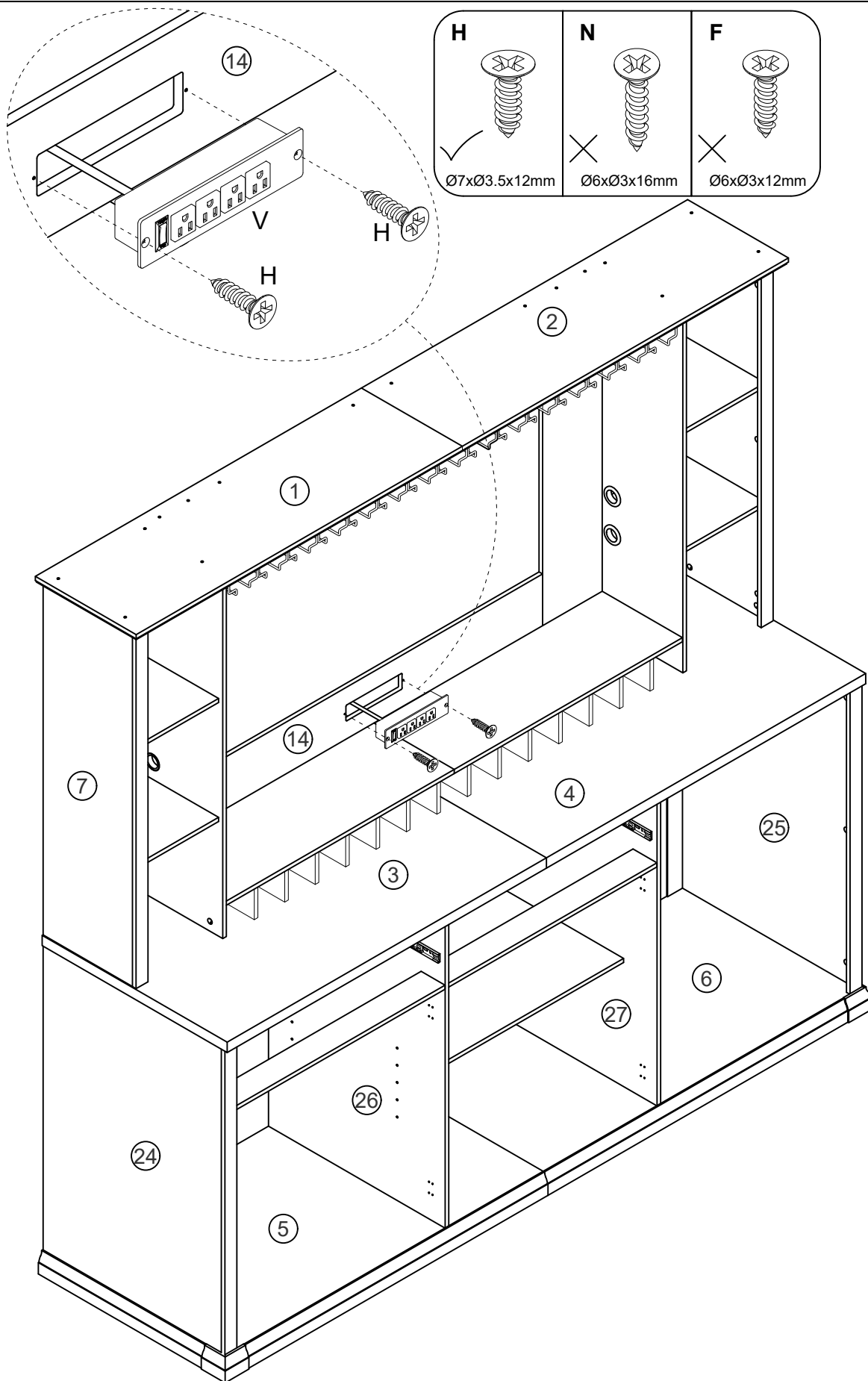


Insert Z x5 into the cable openings as shown.

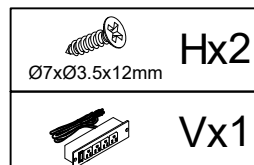


Zx5

78

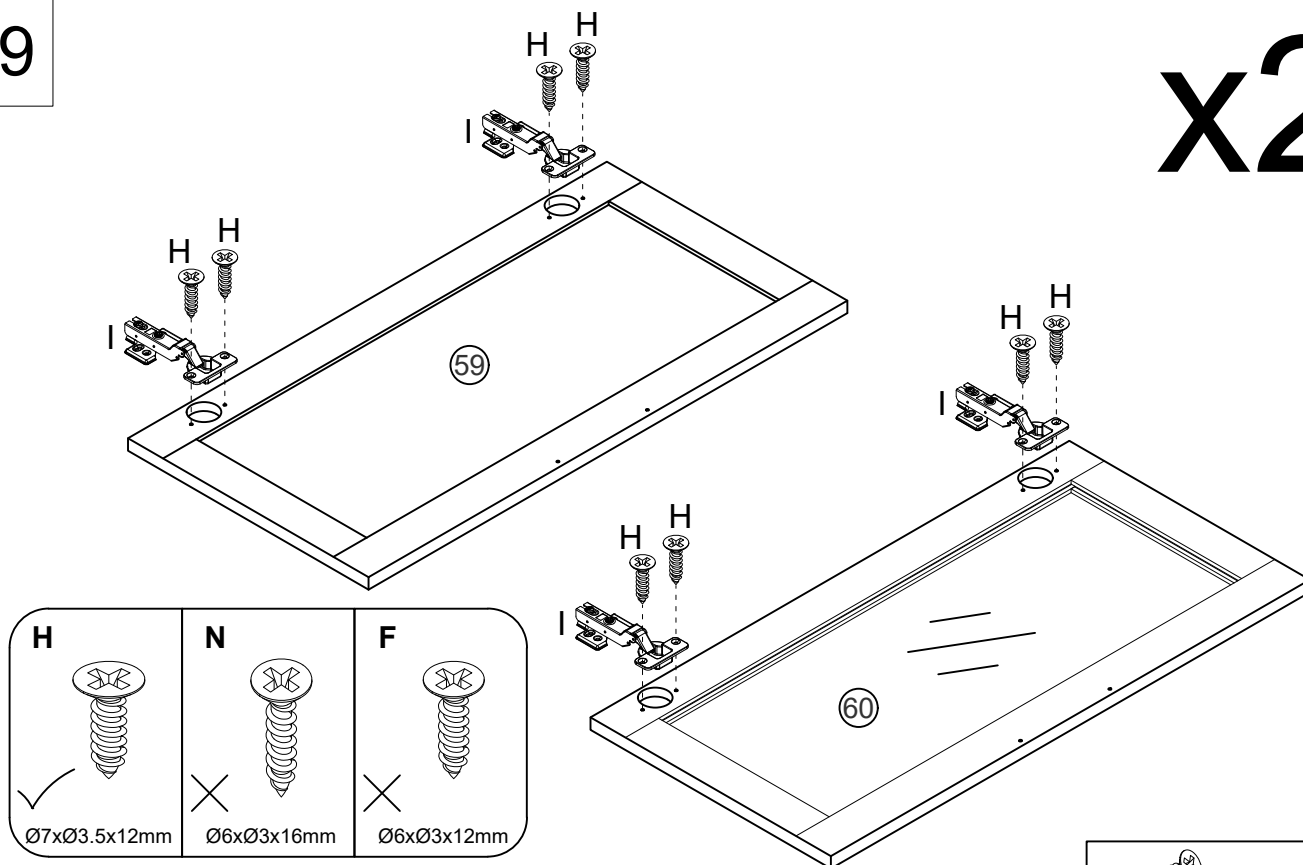


Attach V to Part #14 with screws H x2 as shown.

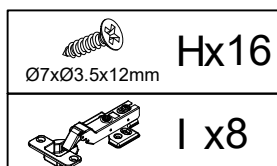


79

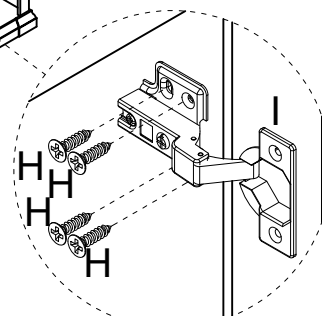
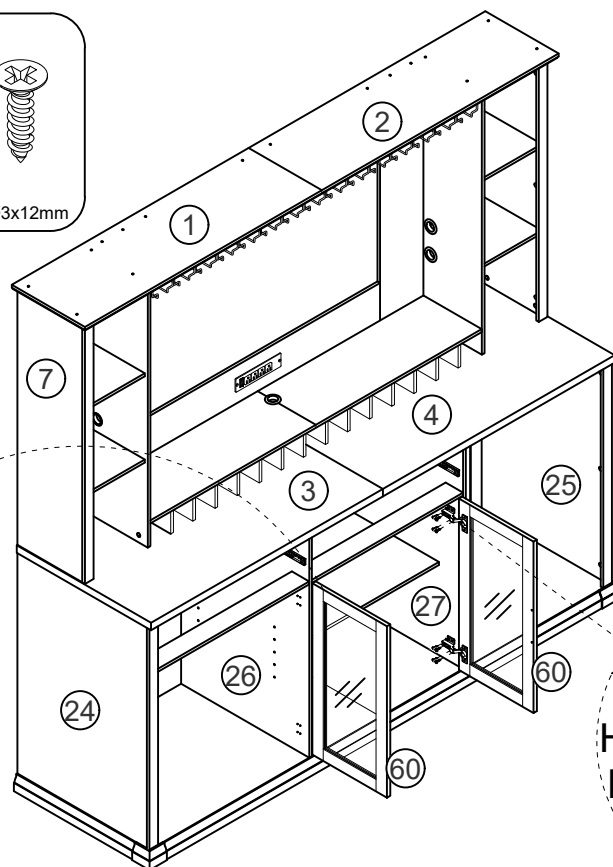
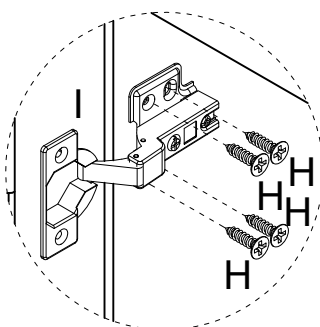
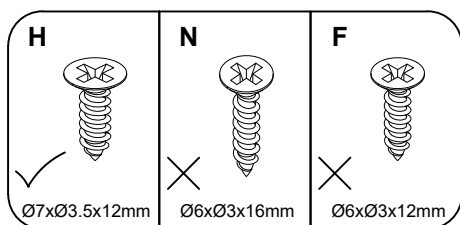
x2



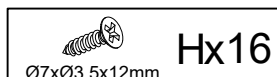
Attach hinges I x8 to doors #59 x2 and #60 x2 with screws H x16, two screws per hinge, as shown.



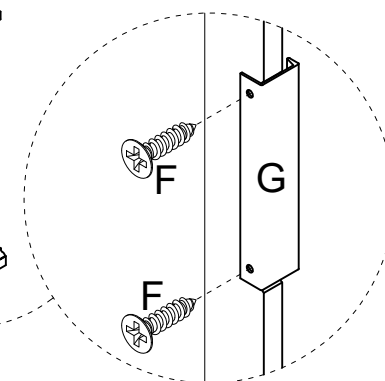
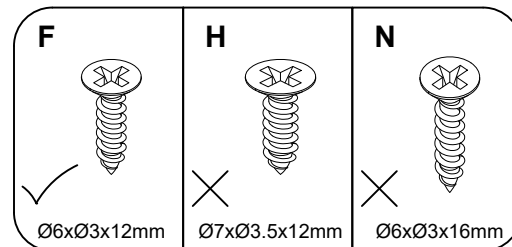
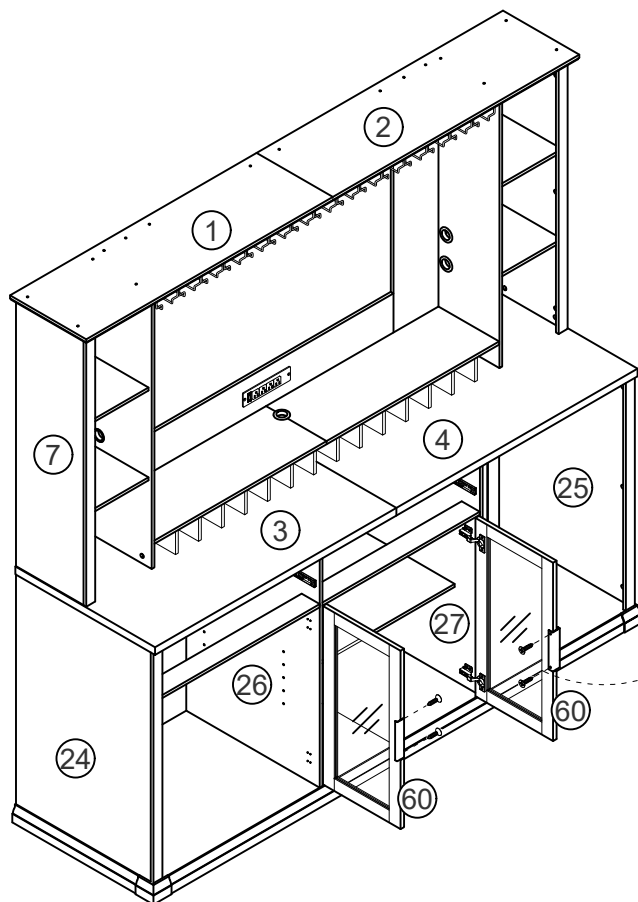
80



Attach doors #60 x2 to Parts #26 and #27 with screws H x16 as shown.

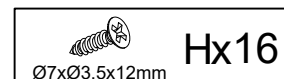
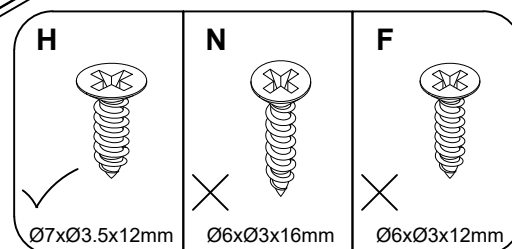
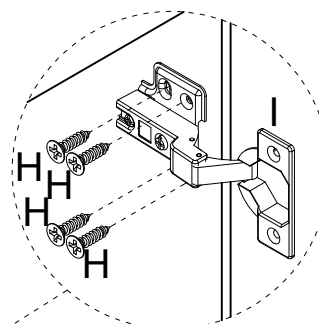
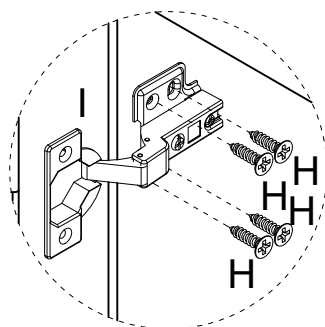
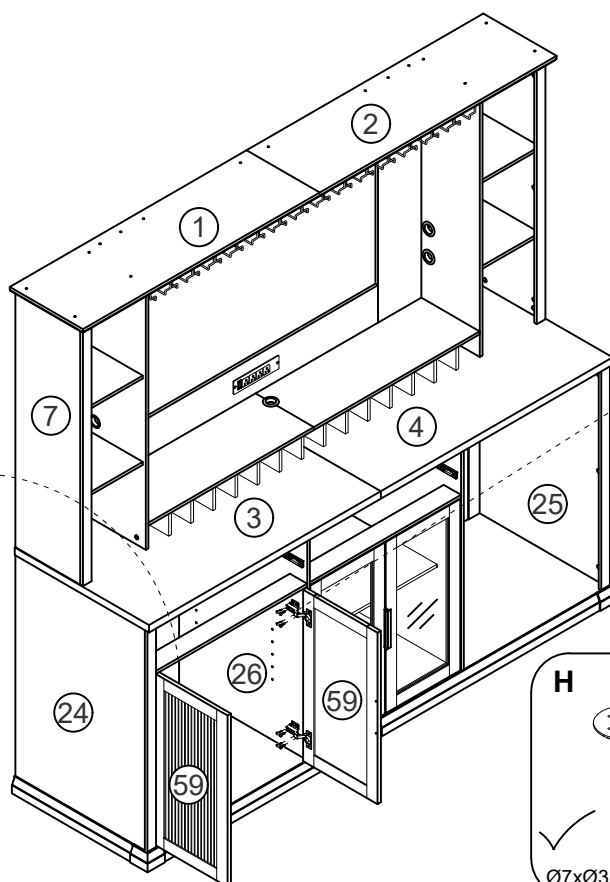


81



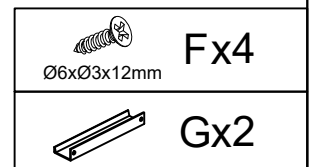
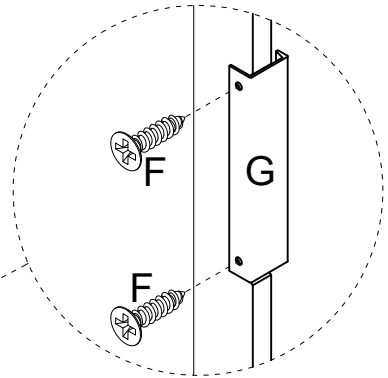
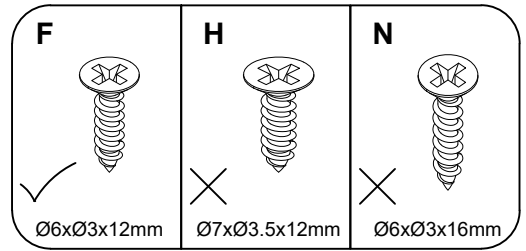
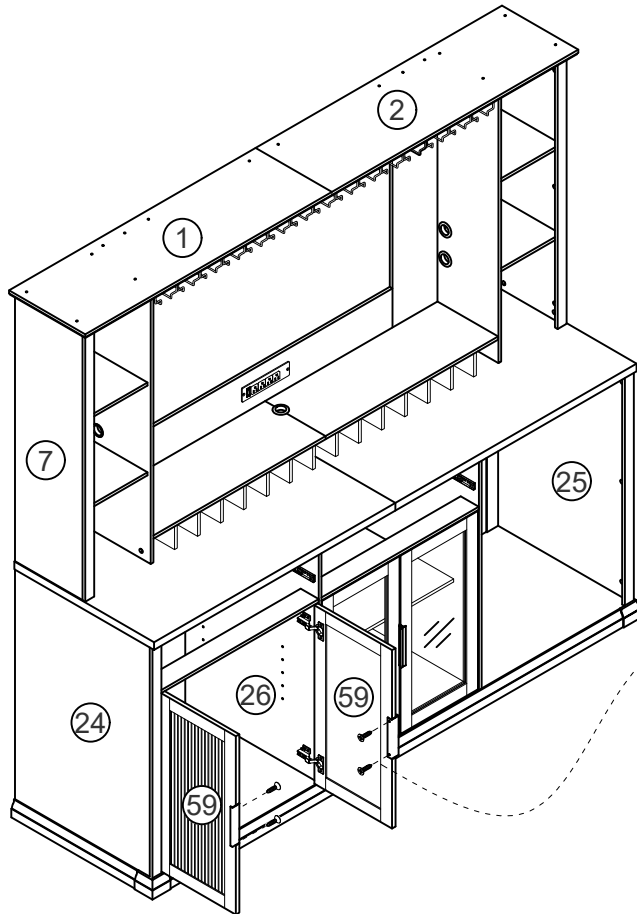
Attach handles G x2 to doors #60 x2 with screws F x4 as shown.

82



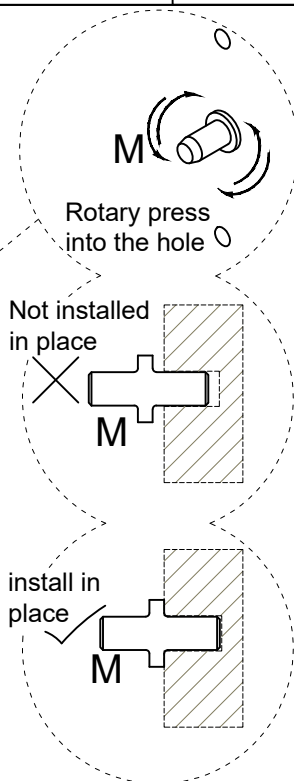
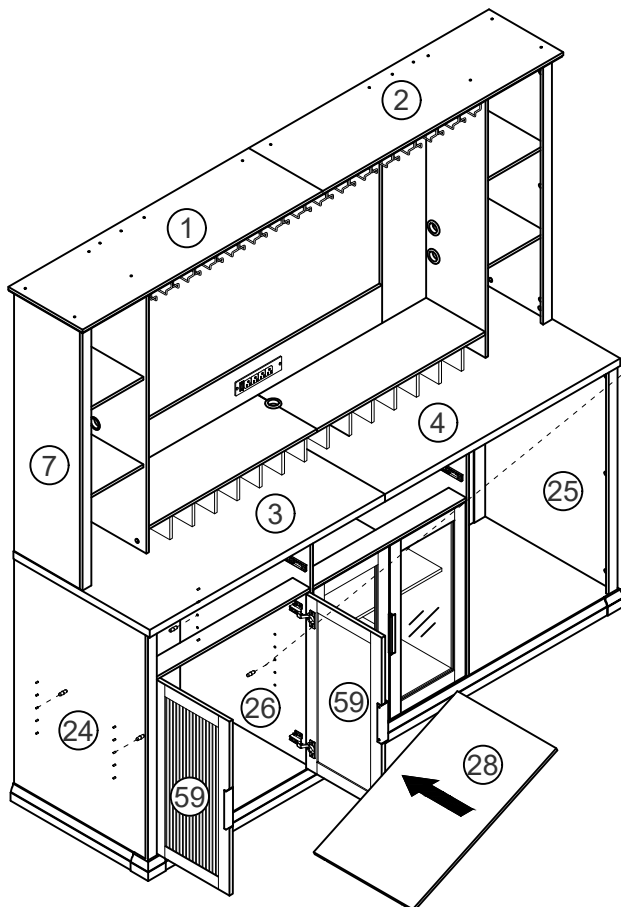
Attach doors#59 x2 to Parts#24 and #26 with screws H x16 as shown.

83



Attach handles G x2 to doors #59 x2 with screws F x4 as shown.

84



Shelf supports M can be installed at different heights to adjust the position of Shelf Part #28

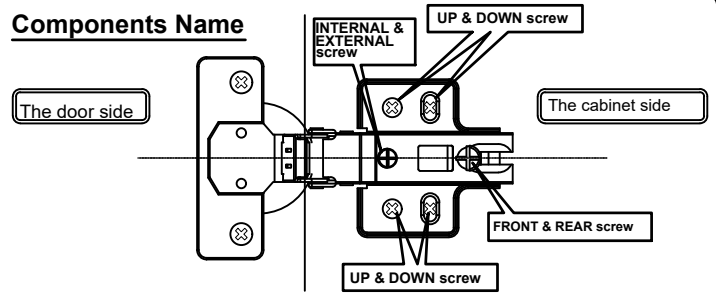
Twist shelf supports M x4 fully into Parts #24 and #26.
Place shelf Part #28 on the supports as shown.



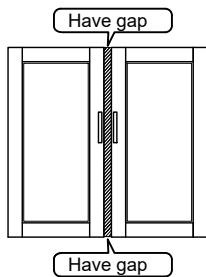
The ways to adjust the door

- Before adjusting the hinge, please check whether the cabinet is skewed.
- If the skew can not be repaired, please remove the anti-tipping device first, then adjust the cabinet to vertical position. Please adjust the hinge with the door open.
- Please operate it with more than 2 people, one person holds the door and the other one adjusts the screw.

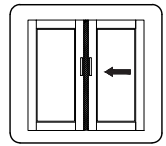
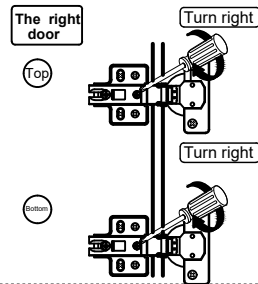
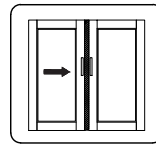
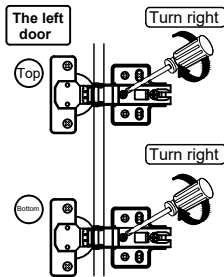
Components Name



Obvious gaps between doors or Doors don't look closed

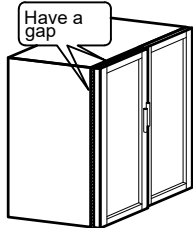


- 1 Turn "internal & external screw" to the right can make the door approach inside. Please adjust the doors little by little.



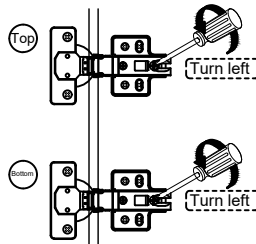
If the 2 doors are overlap, please turn the "internal & external screw" to the left.

When door is crooked



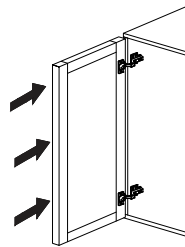
Please take the following steps to adjust first.

- 1 Rotate the "front and rear screws" to the left

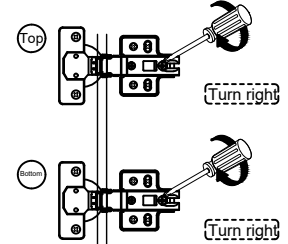


✕ After adjusting the "front and rear screw", the door still does not change, please turn the "internal & external screw" to the right slightly.

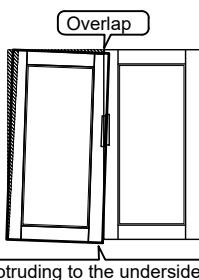
- 2 Push the door to the cabinet



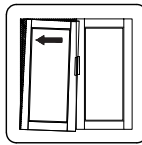
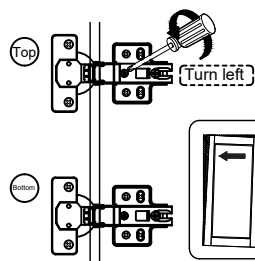
- 3 Rotate the "front and rear screws" to the right



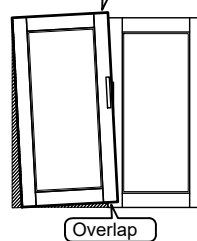
When door is leaning



- 1 Turn "internal & external screw" to the left can make the top of the door tilted outward.

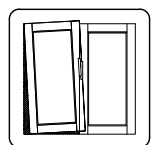
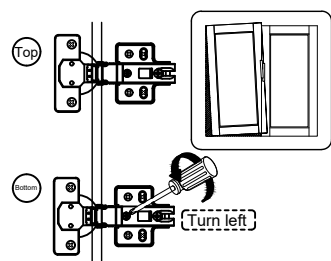


Protruding to the upside

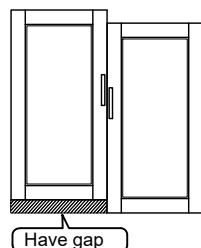


Overlap

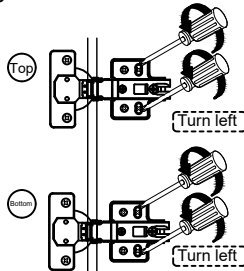
- 1 Turn "internal & external screw" to the left can make the bottom of the door tilted outward.



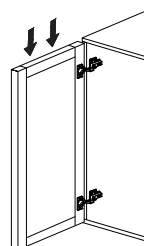
When the door is higher on top



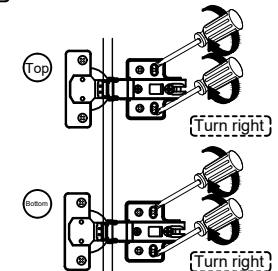
- 1 Turn "up & down screw" to the left



- 2 Lower the door's height so that 2 doors are of the same height.

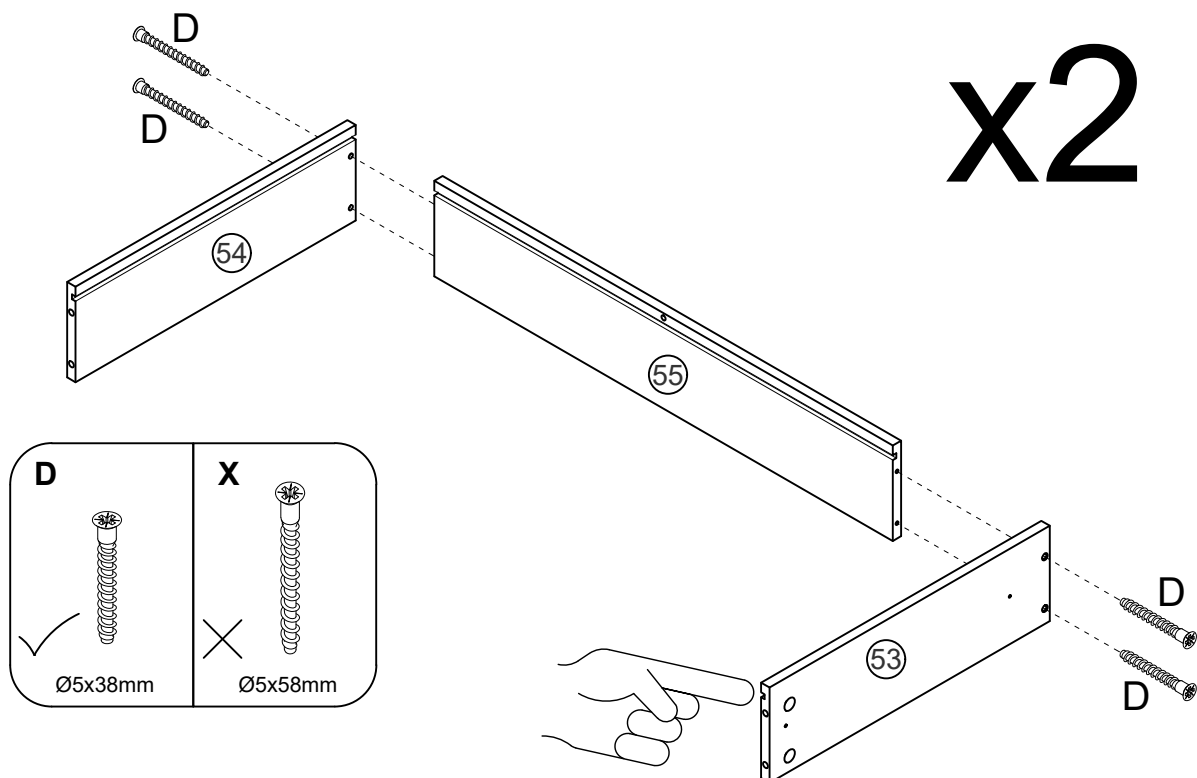


- 3 Turn "up & down screw" to the right

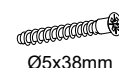


If the door is lower on bottom, please lift up the left door slightly on step 2

86

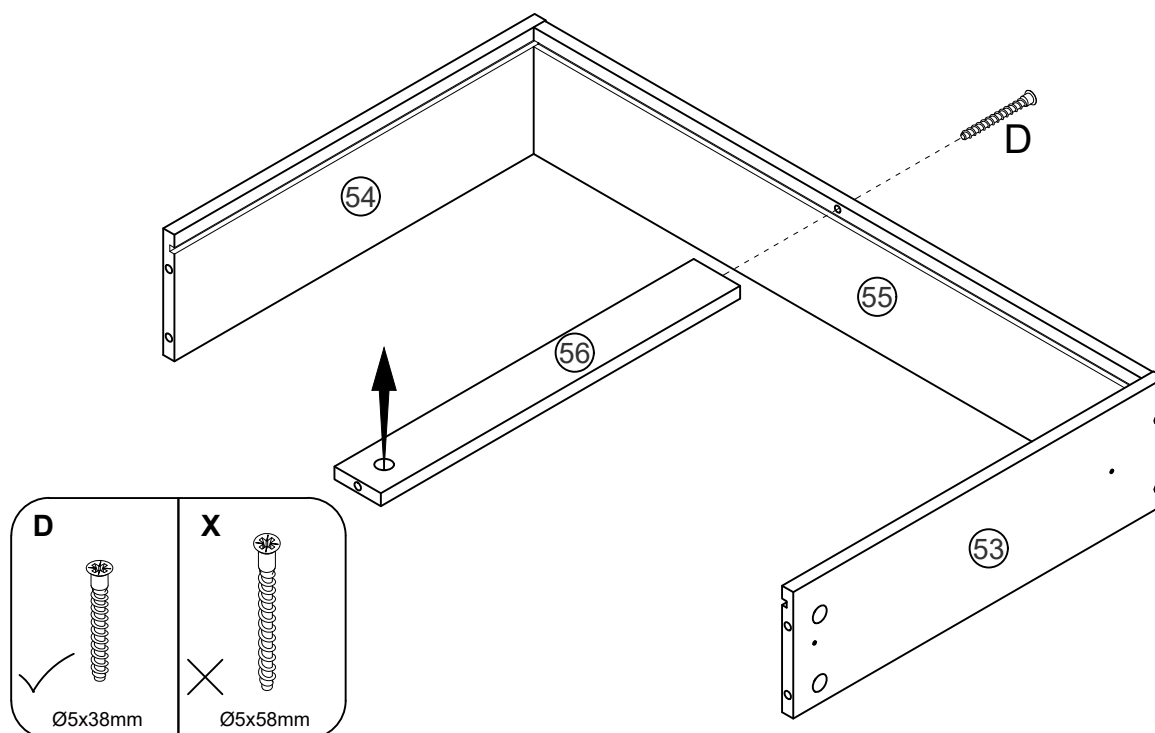


Assemble two drawer frames. For each drawer, attach Part #54 and Part #53 to Part #55 with screws D x4. Use screws D x8 in total.

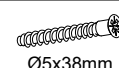


Dx8

87

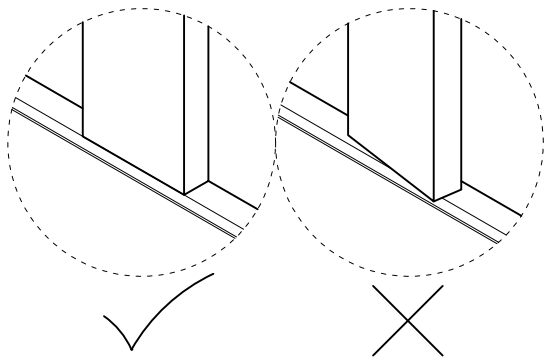


Attach Part #56 to Part #55 with one screw D as shown.
Assemble two drawers and use screws D x2 in total.
Pay attention to the direction of Part #56.



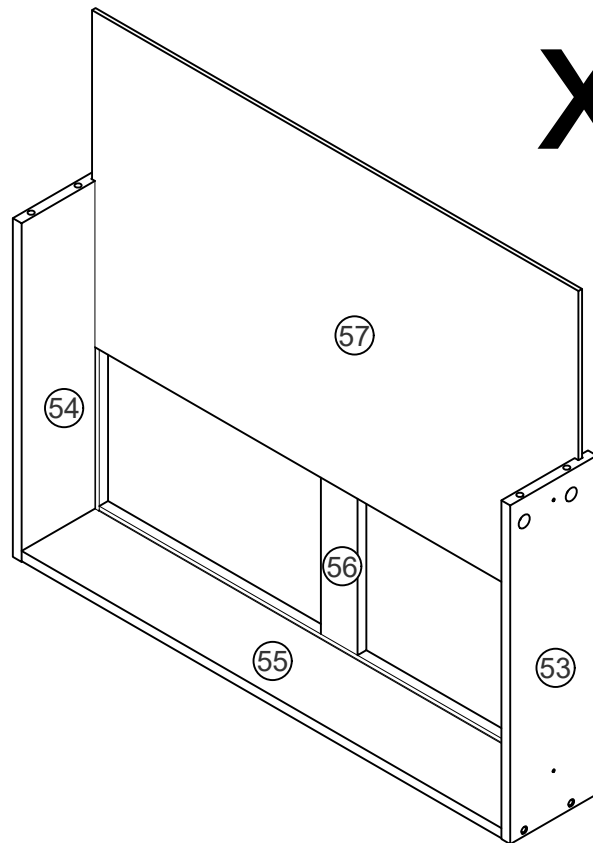
Dx2

88



The slot on Component No. (56) should not be blocked

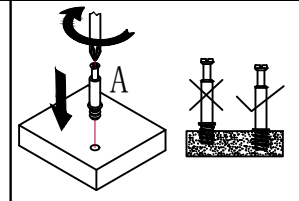
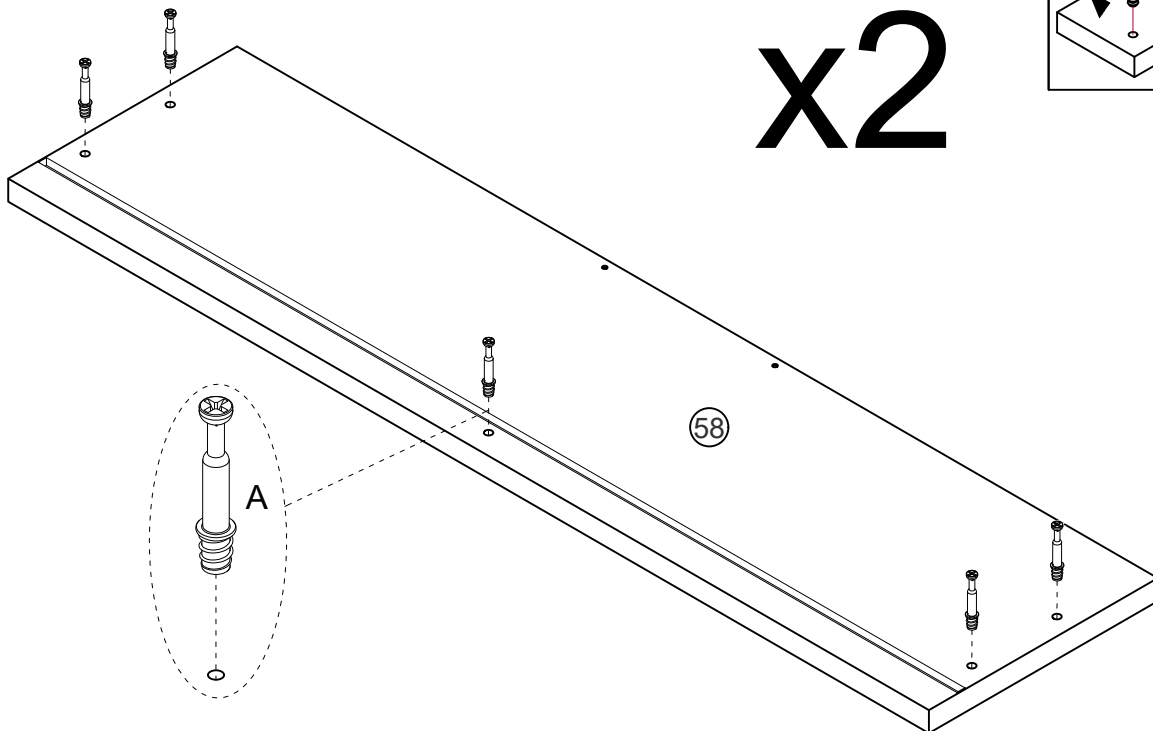
The thin plate needs to be fully inserted into the groove. If the insertion is not smooth, you can try pressing from the front or the back to make adjustments until the thin plate is fully inserted into the groove.



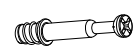
Slide drawer bottoms #57 x2 into the grooves in the two drawer frames.

89

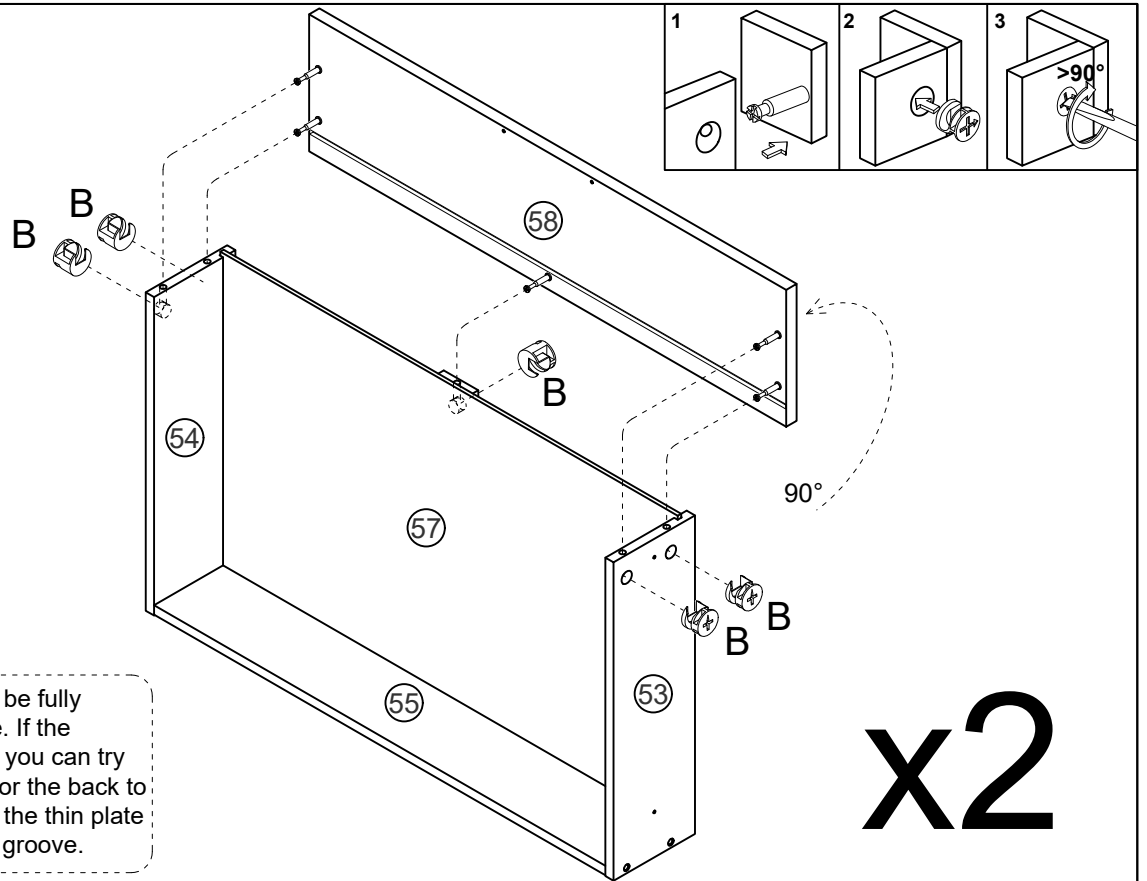
x2



Install cam bolts A x5 in each drawer front #58.
Prepare two drawer fronts and use cam bolts A x10 in total.

 Ax10

90

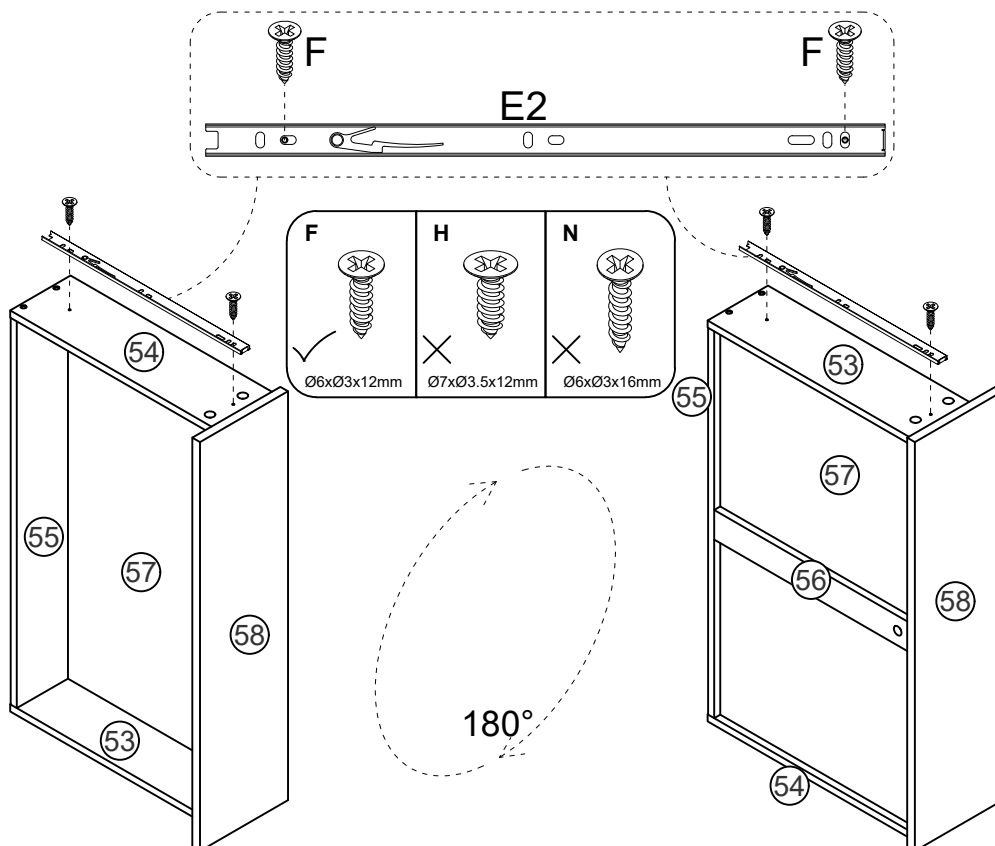


Attach one drawer front #58 to each drawer frame with nuts B x5.
Assemble two drawers and use nuts B x10 in total.
Turn all nuts to the locked position.



Bx10

91



Attach rails E2 x2 to Parts #54 x2 with screws F x4 as shown.
Turn each drawer over. Attach rails E2 x2 to Parts #53 x2 with screws F x4 as shown. Make sure all rails face the directions shown.



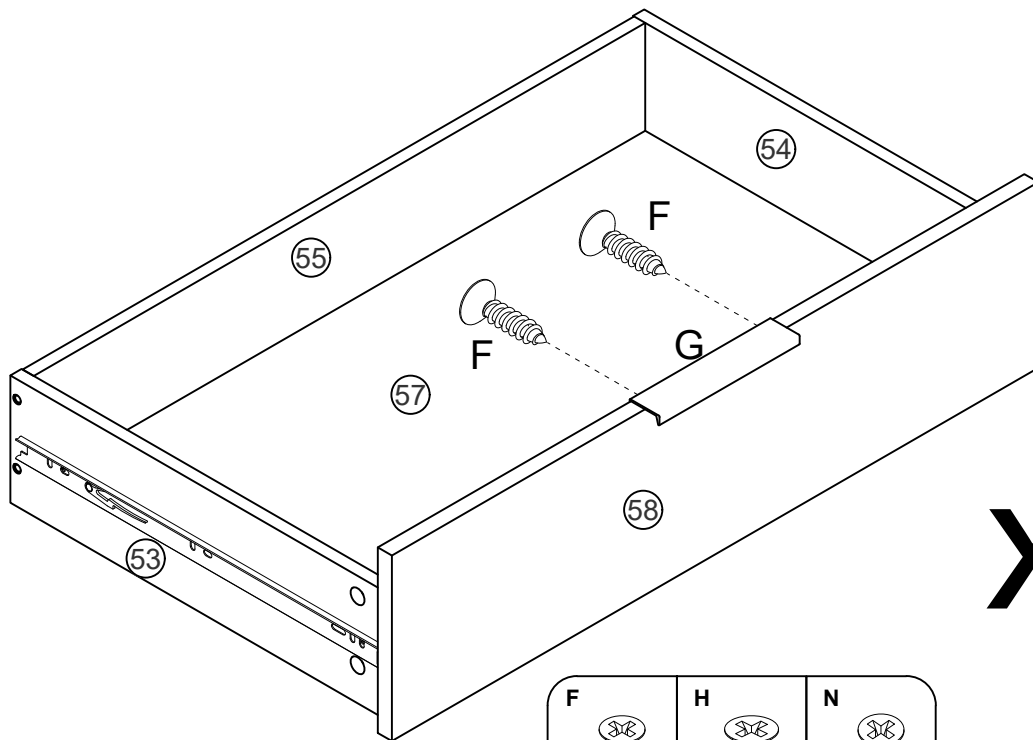
E2x4



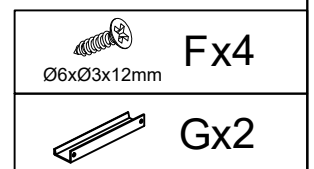
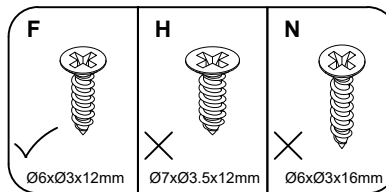
Ø6xØ3x12mm

Fx8

92

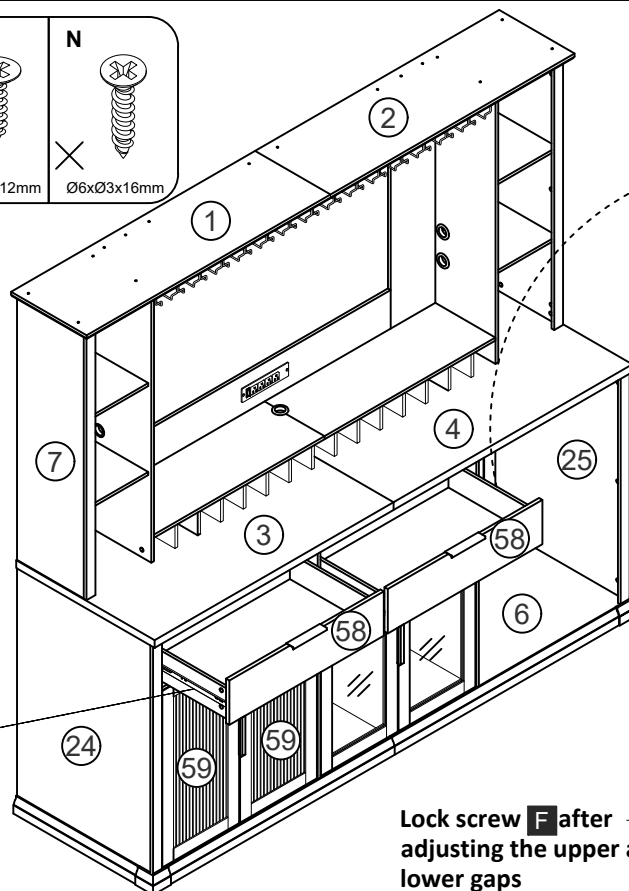
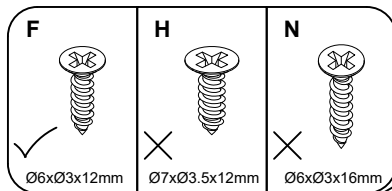


x2



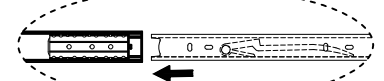
Attach one handle G to each drawer front #58 with screws F x2.
Use handles G x2 and screws F x4 in total.

93



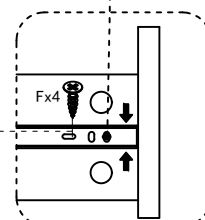
Right Side

Disconnect
Levers

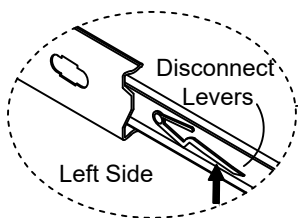


When installing the slide rail, it should be inserted at the same time, and then pushed together.
If you have trouble pushing the drawer forward, pull back and push again

This screw can be loosened to adjust the top and bottom gaps of the drawer



Lock screw F after adjusting the upper and lower gaps

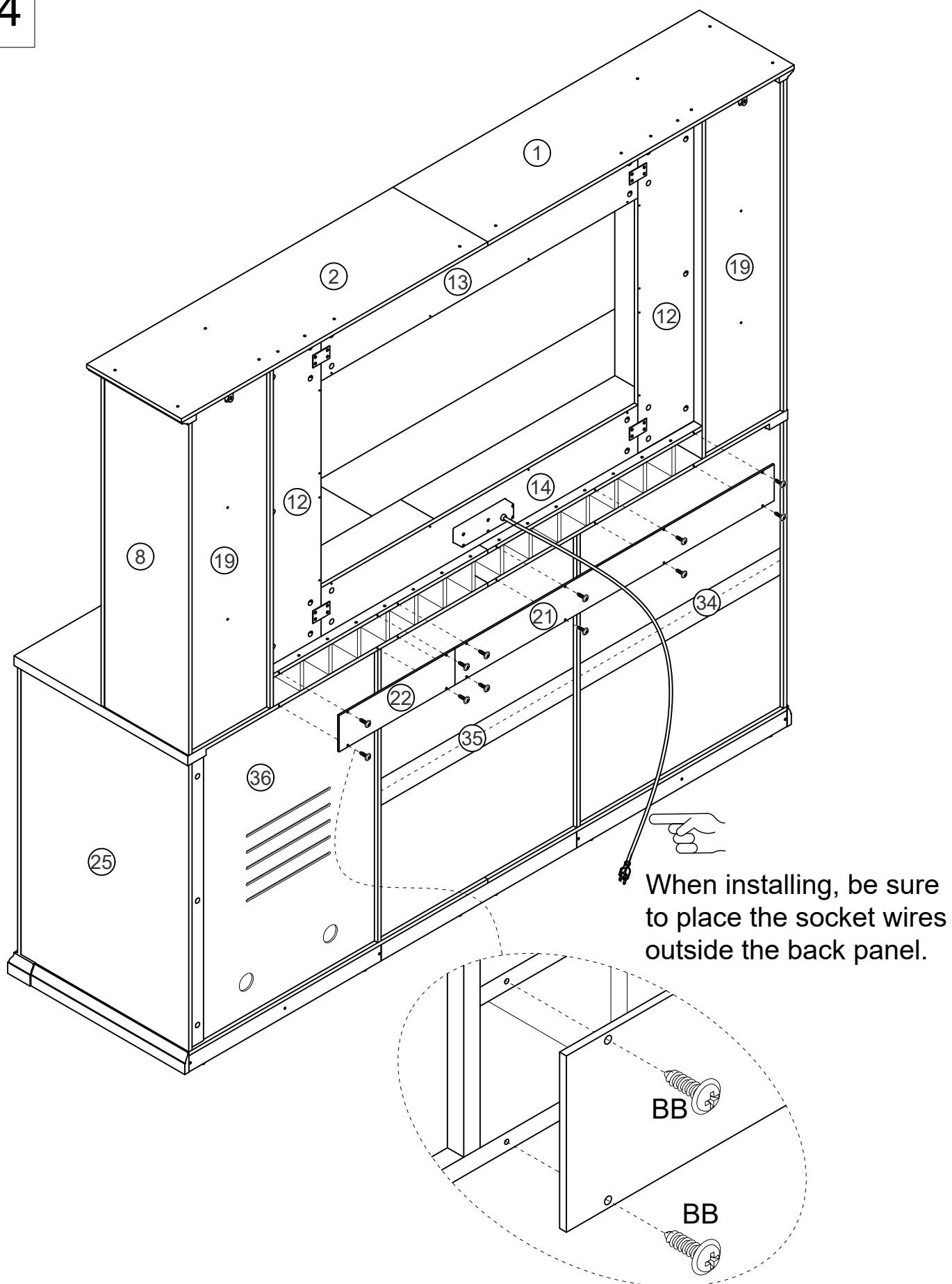


Disconnect
Levers

Left Side

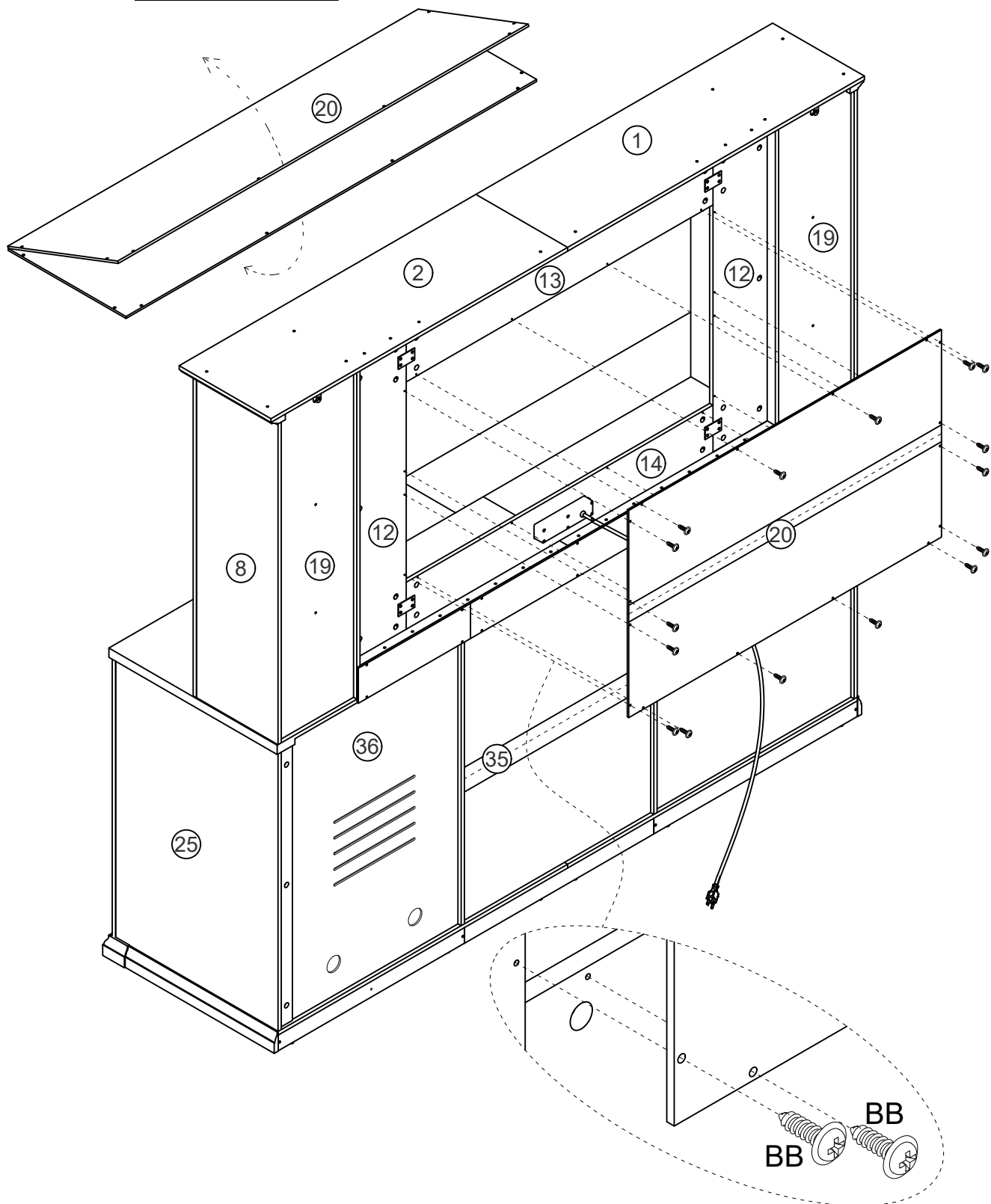
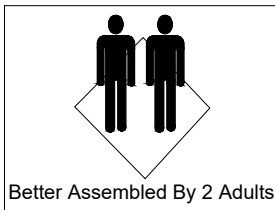
Insert the drawer rails into the cabinet rails with screws F as shown.





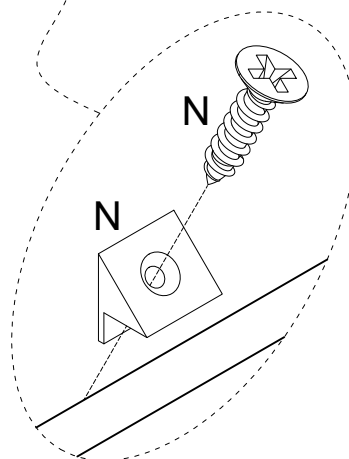
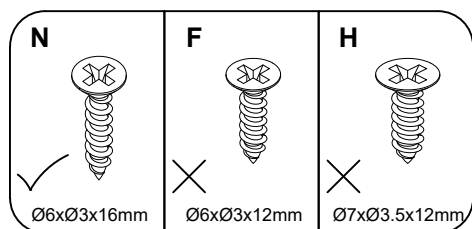
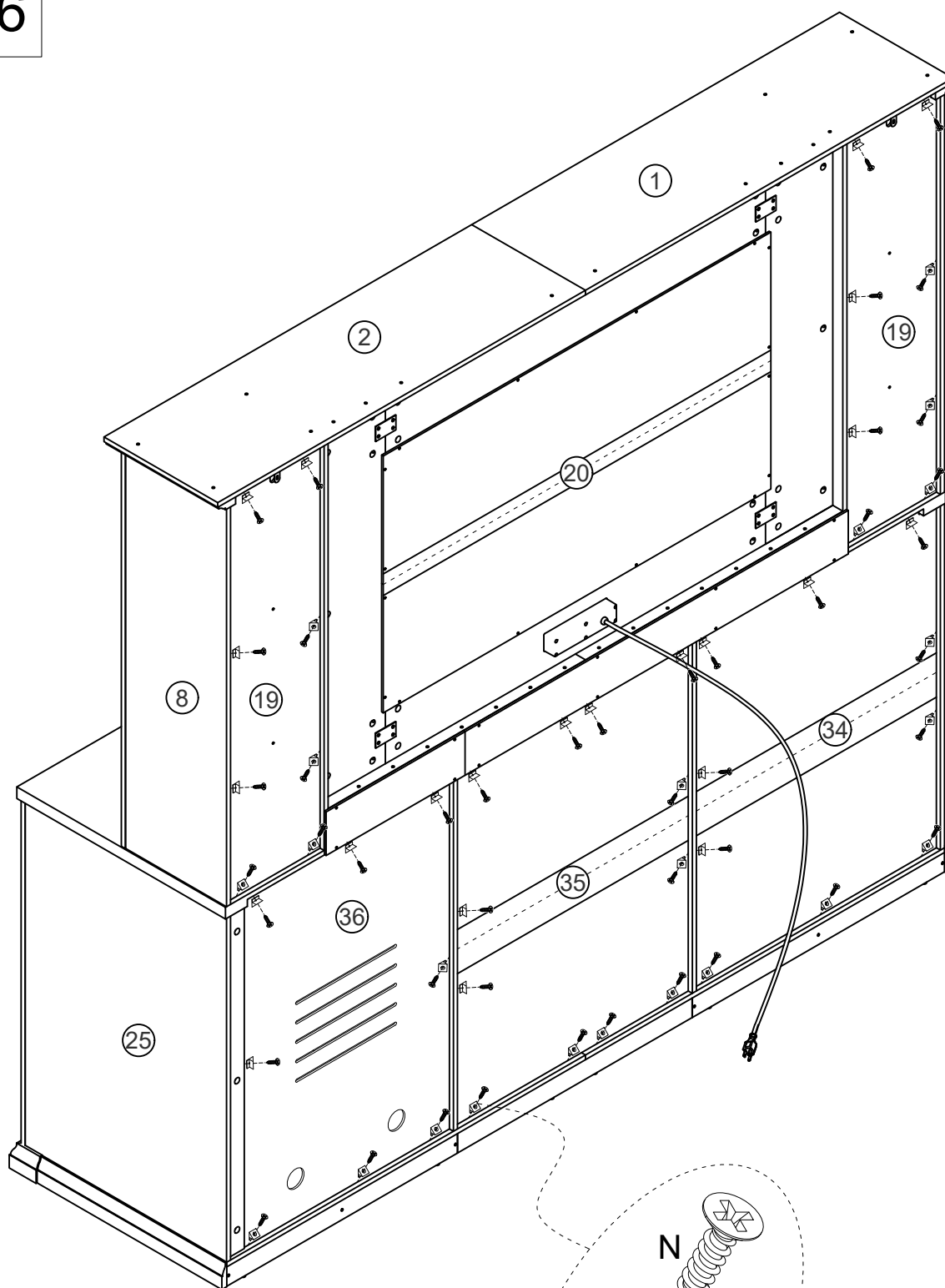
Attach Parts #21 and #22 to the assembled unit with screws BB x12 as shown.



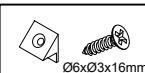


Optional: Attach Part #20 to the assembled unit with screws BB x16 as shown.



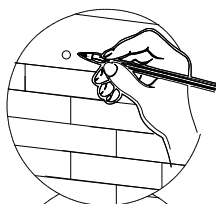


Secure the assembled unit with N x46 and the matching screws N x46 as shown.

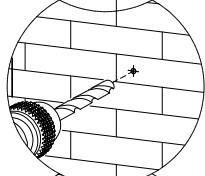


Nx46

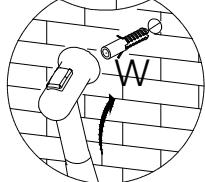
Ø6xØ3x16mm



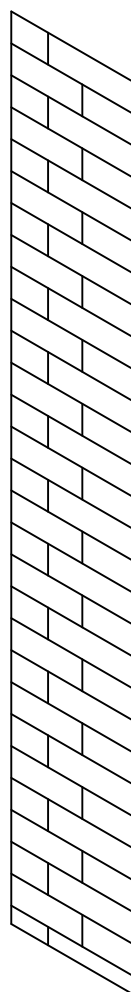
Step I: Mark the drilling positions on the wall with a pen



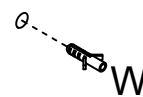
Step II: Drill holes using an electric drill for 6x40mm

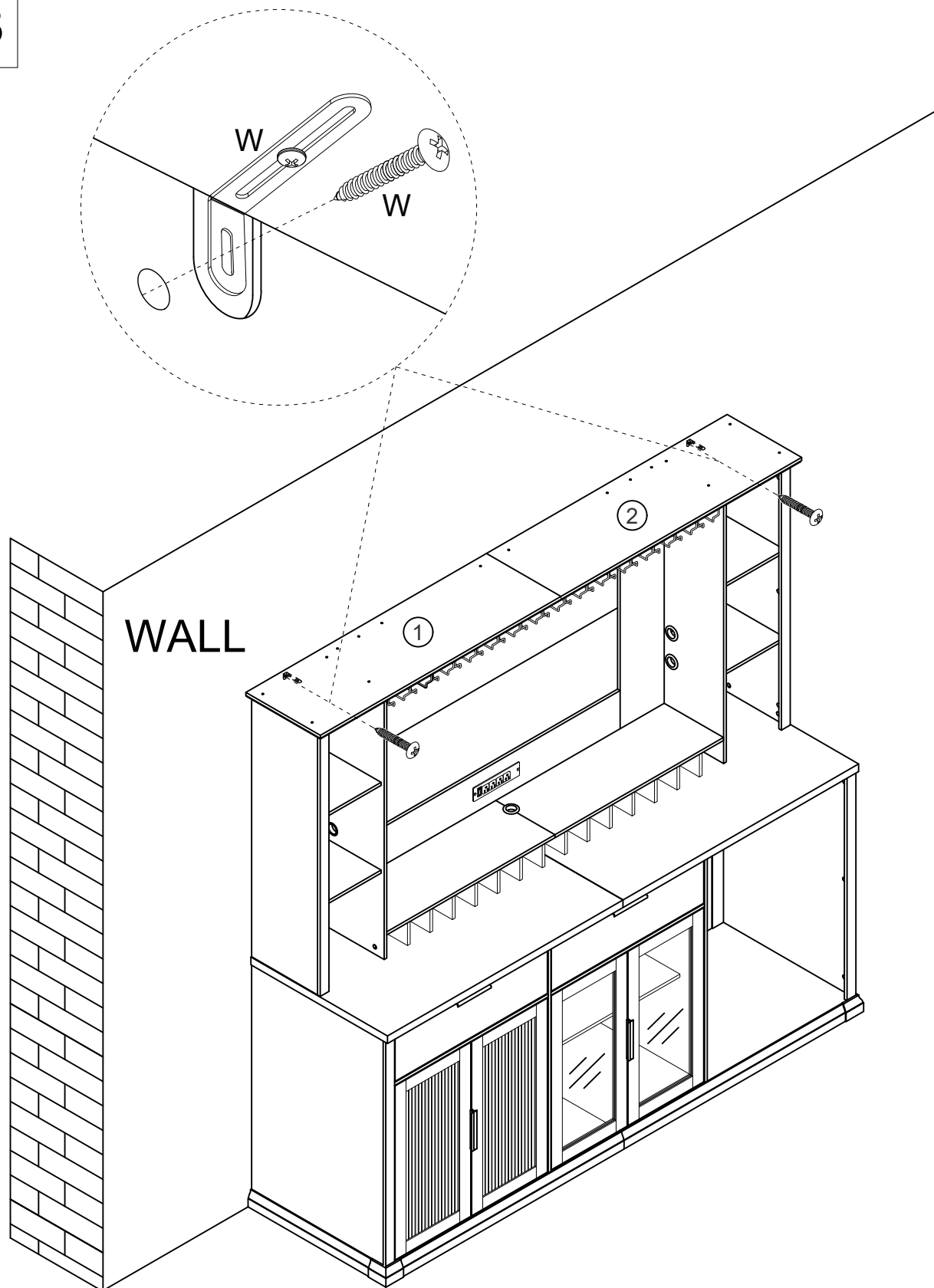


Step III: Use a hammer to drive screw into the wall



WALL



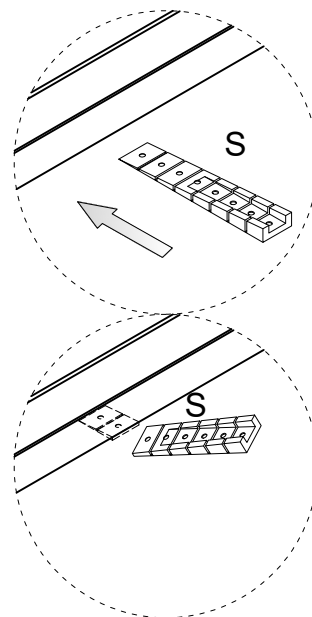
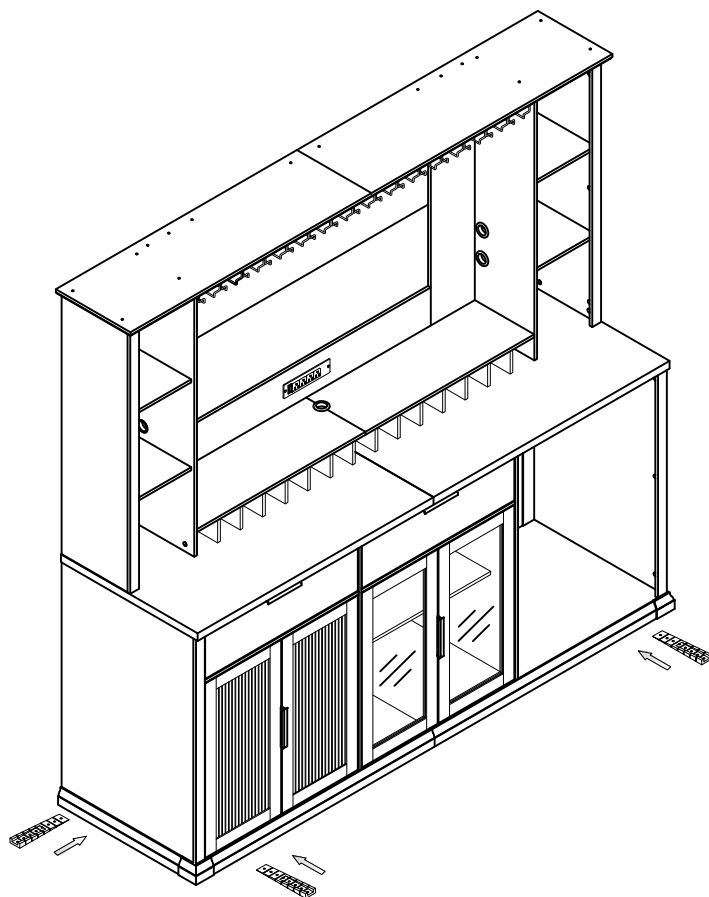


Align the anti-tip brackets on the cabinet with the wall anchors, then secure the cabinet to the wall with the two long screws W as shown.

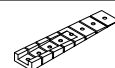


Wx2

99

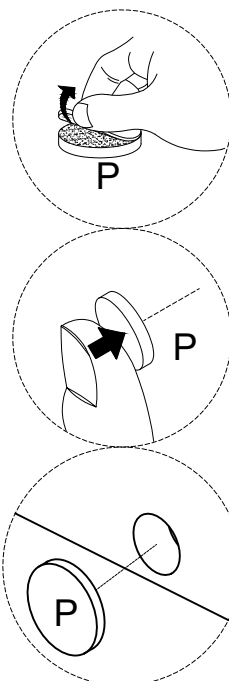
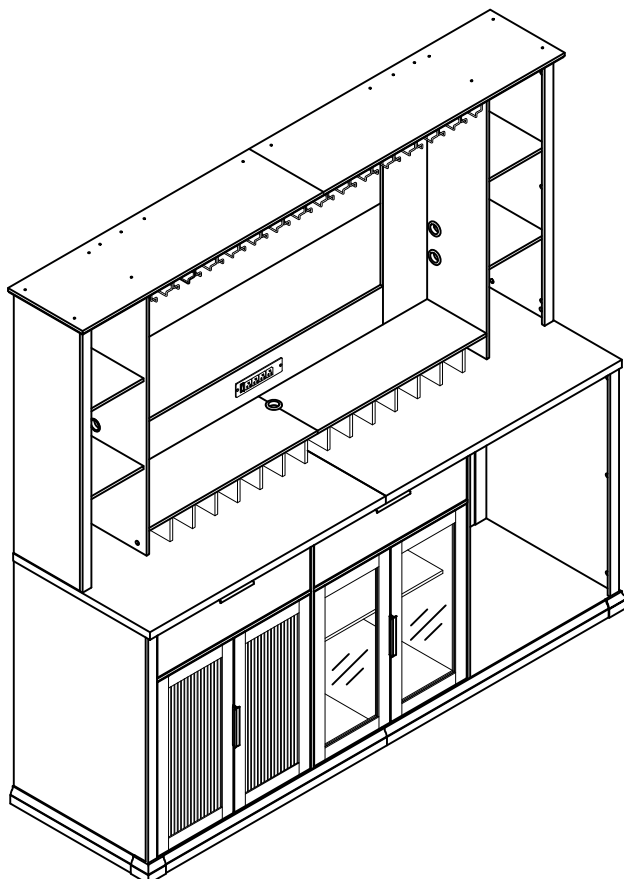


Attach floor-protection strips S x6 to the cabinet base as shown.



Sx6

100



We provide round stickers **P**. You can stick it to cover the exposed nuts or holes so as to look nicer.



Px100

Enjoy the Back Bar Unit !

