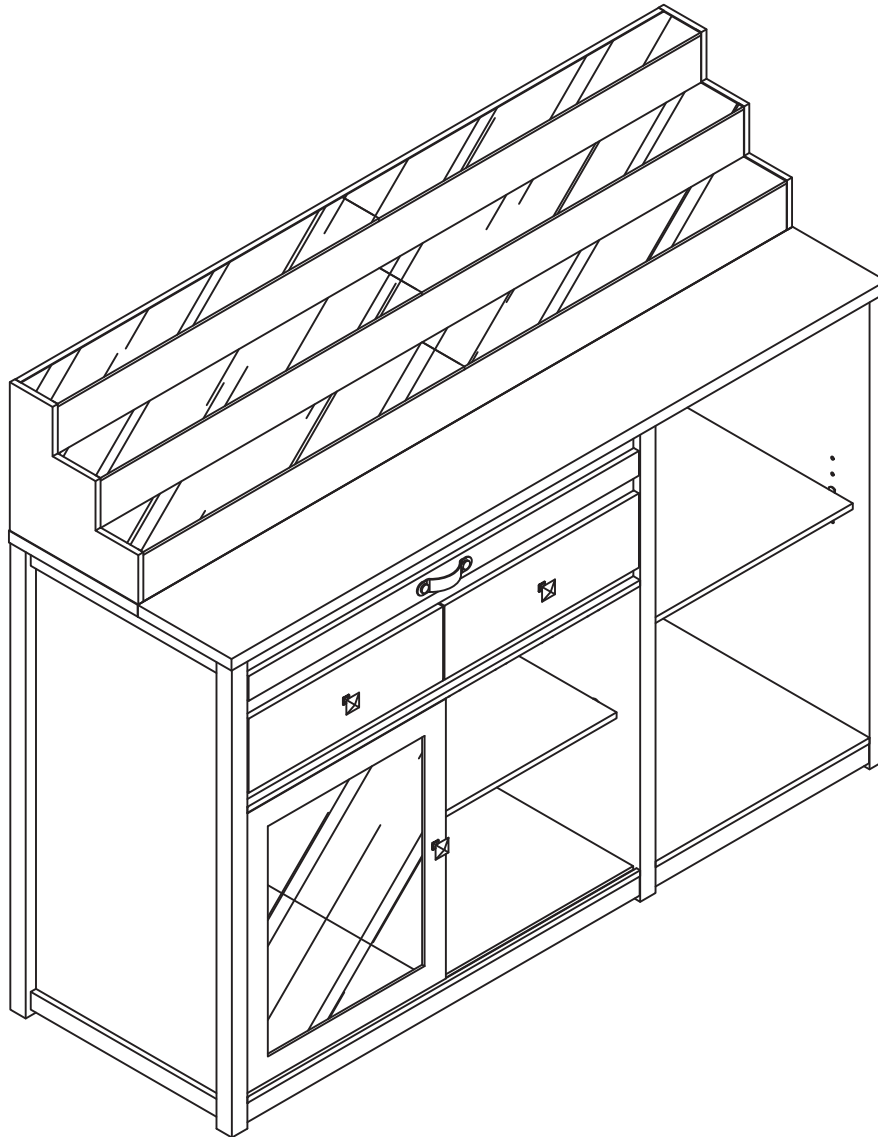
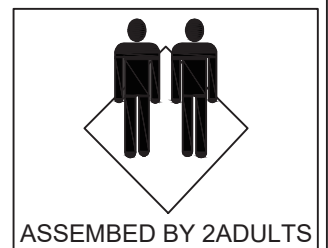


Assembly Instructions

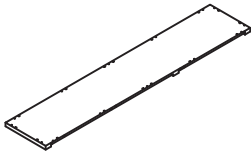
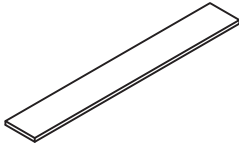
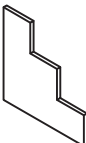
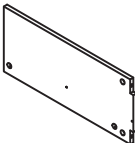
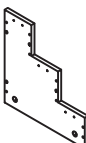
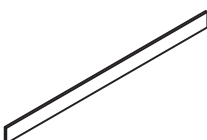
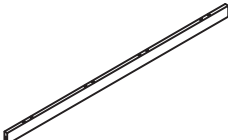
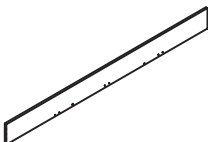
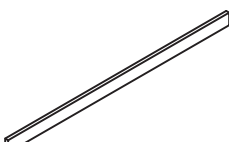
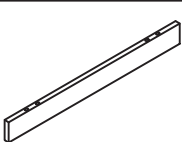
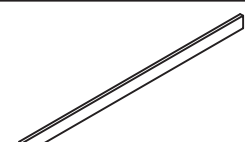
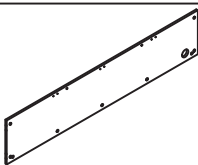
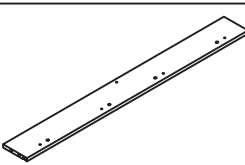
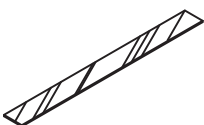
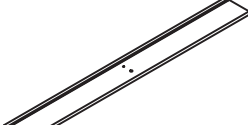
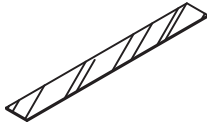
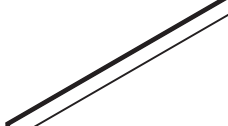
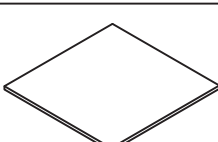
HOU901



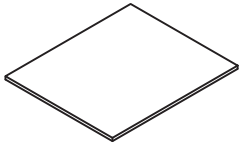
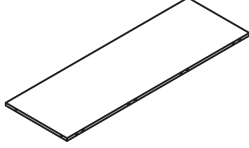
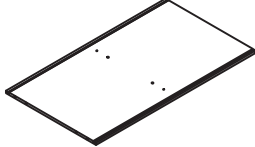
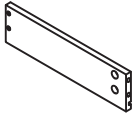
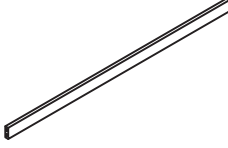
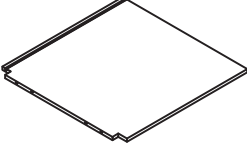
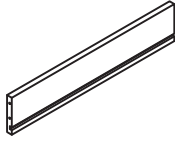
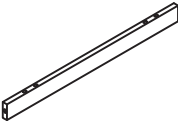
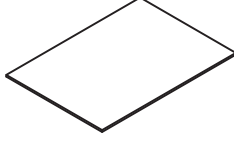
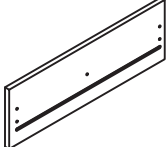
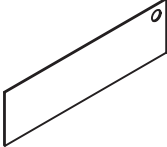
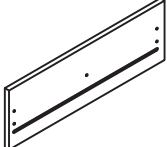
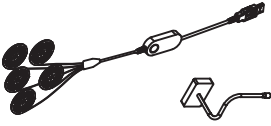
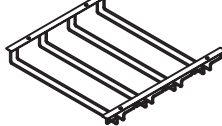
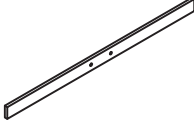
We come with the necessary tools for assembly
but for faster assembly, a power drill is recommended



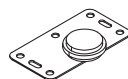
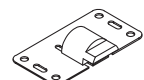
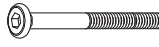
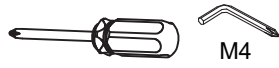
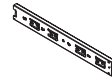
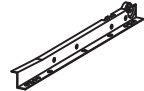
PartsList

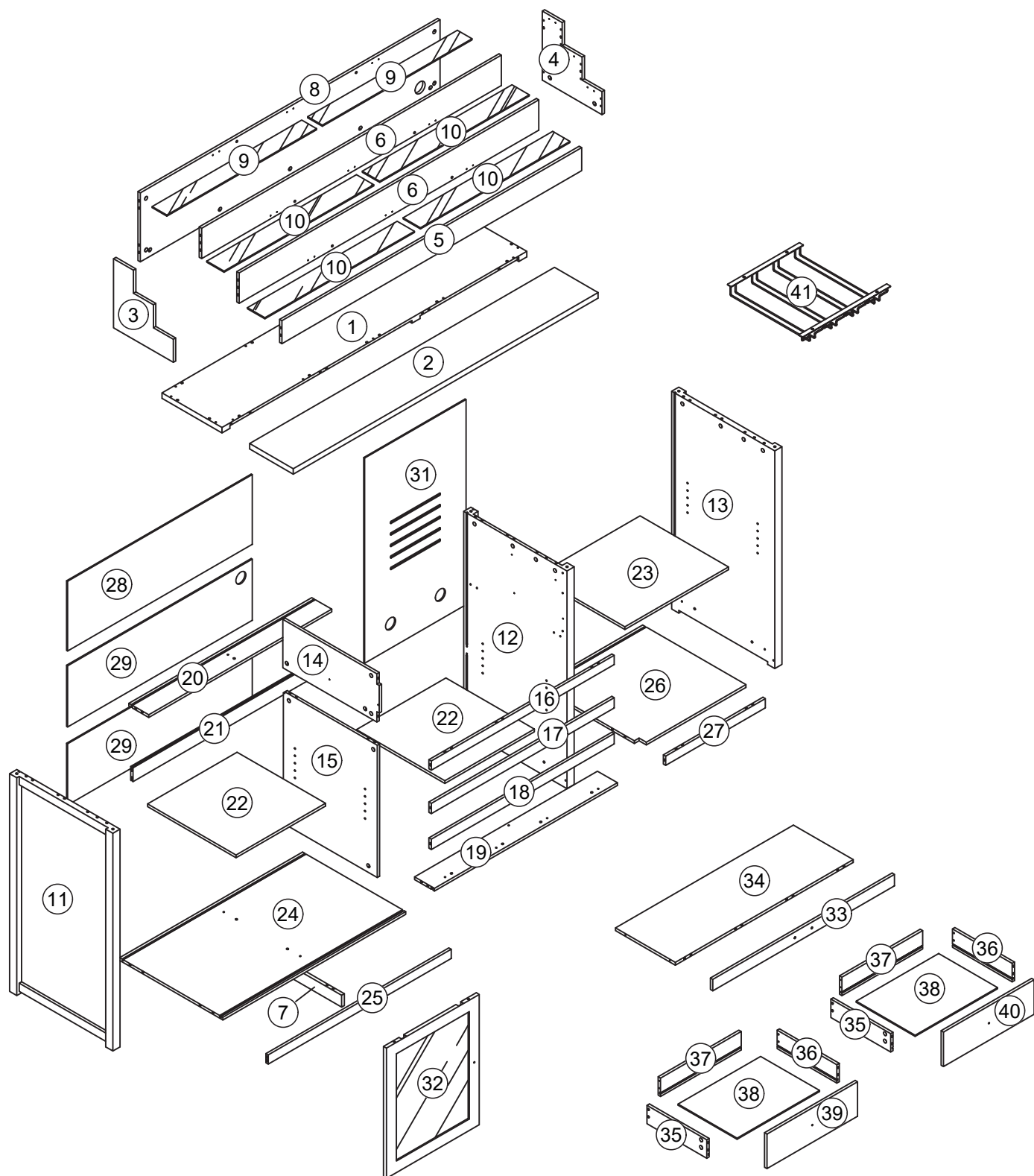
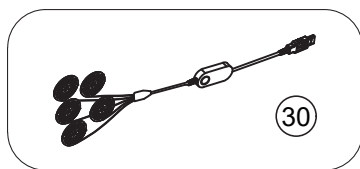
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②		1PC		⑬		1PC
③		1PC		⑭		1PC
④		1PC		⑮		1PC
⑤		1PC		⑯		1PC
⑥		2PCS		⑰		1PC
⑦		1PC		⑱		1PC
⑧		1PC		⑲		1PC
⑨		2PCS		⑳		1PC
⑩		4PCS		㉑		1PC
⑪		1PC		㉒		2PCS

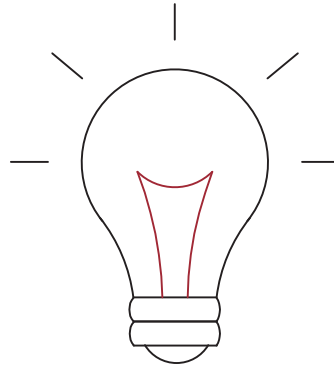
PartsList

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②④		1PC		③⑤		2PCS
②⑤		1PC		③⑥		2PCS
②⑥		1PC		③⑦		2PCS
②⑦		1PC		③⑧		2PCS
②⑧		1PC		③⑨		1PC
②⑨		2PCS		④①		1PC
③①		1PC		④②		1PC
③②		1PC				
③③		1PC				

HarewareList

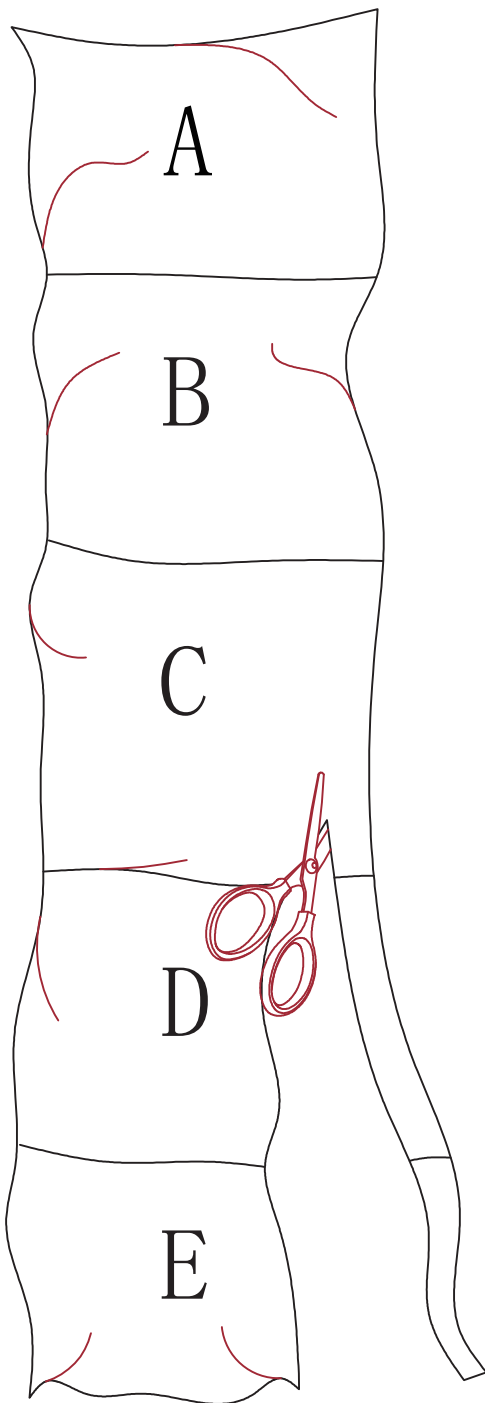
ITEM	PART	QTY	ITEM	PART	QTY
A	 M6×35mm	108+4PCS	Q		2PCS
B	 Ø15×9mm	108+4PCS	R		2PCS
C	 Ø8×30mm	70+4PCS	S		2PCS
D	 Ø8×40mm	4+1PCS	T		12PCS
E	 M6×108mm	4PCS	U		30PCS
F	 M3×12mm	16+1PCS	V	 M4	1PC
G	 M3.5×12mm	34+2PCS	W		2PCS
H	 M6×10mm	4+1PCS	X	 M6×95mm	2PCS
I		5PCS	Y		20PCS
J		8+1PCS	Z	 M3×12mm	30+1PCS
K		15PCS	CL		2PCS
L	 Ø3×14mm	22+2PCS	DL		2PCS
M		22+2PCS	CR		2PCS
N		1PC	DR		2PCS
O	 Ø4×35mm	8+1PCS			
P		3PCS			



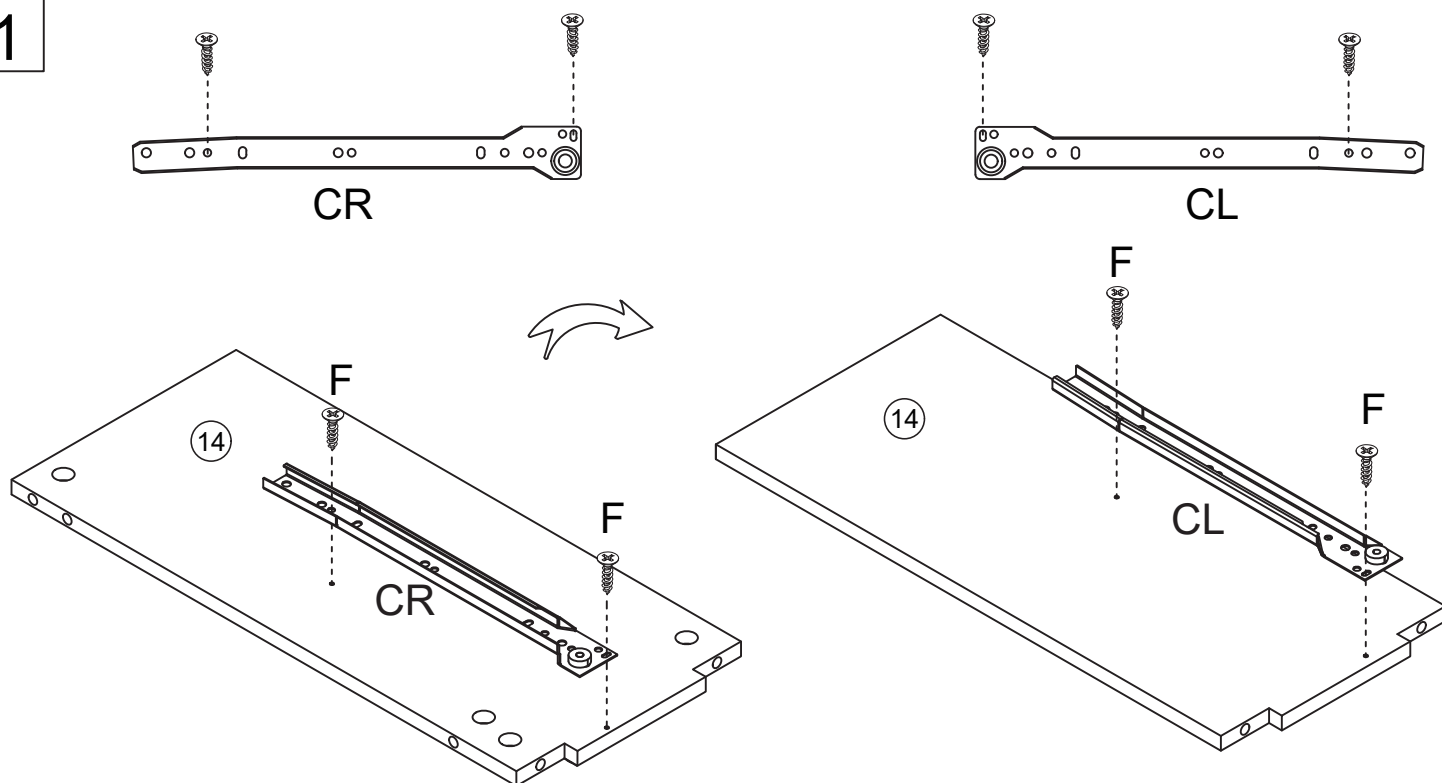


friendly reminder

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 layout the hardware accessories, cut holes in the side, and take out the hardware accessories.



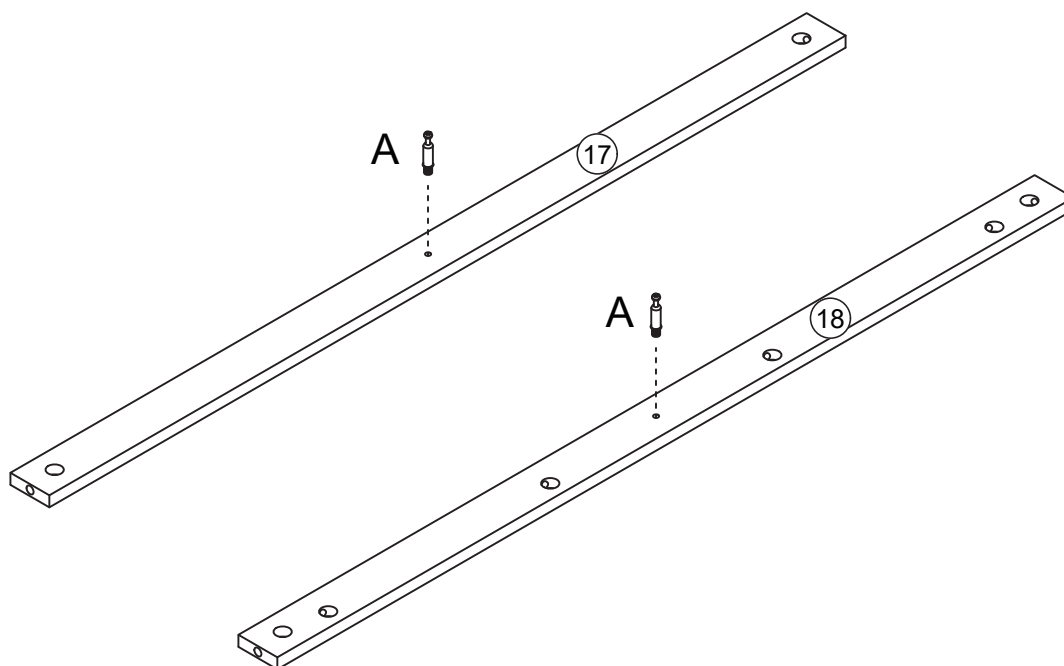
1



Attach rail CR and rail CL to Part #14 with screws F x4 as shown.
Make sure the rails face the directions shown.

	CL×1
	CR×1
	F×4
M3×12mm	

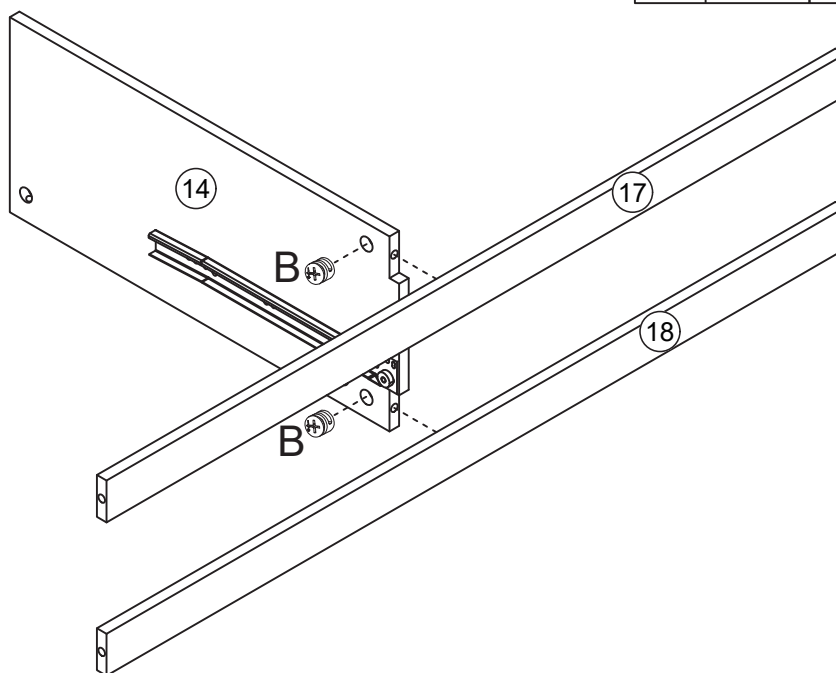
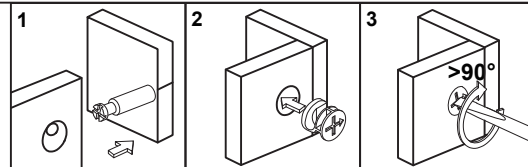
2



Install cam bolts A x2 in Parts #17 and #18 as shown.

	A×2
M6×35mm	

3

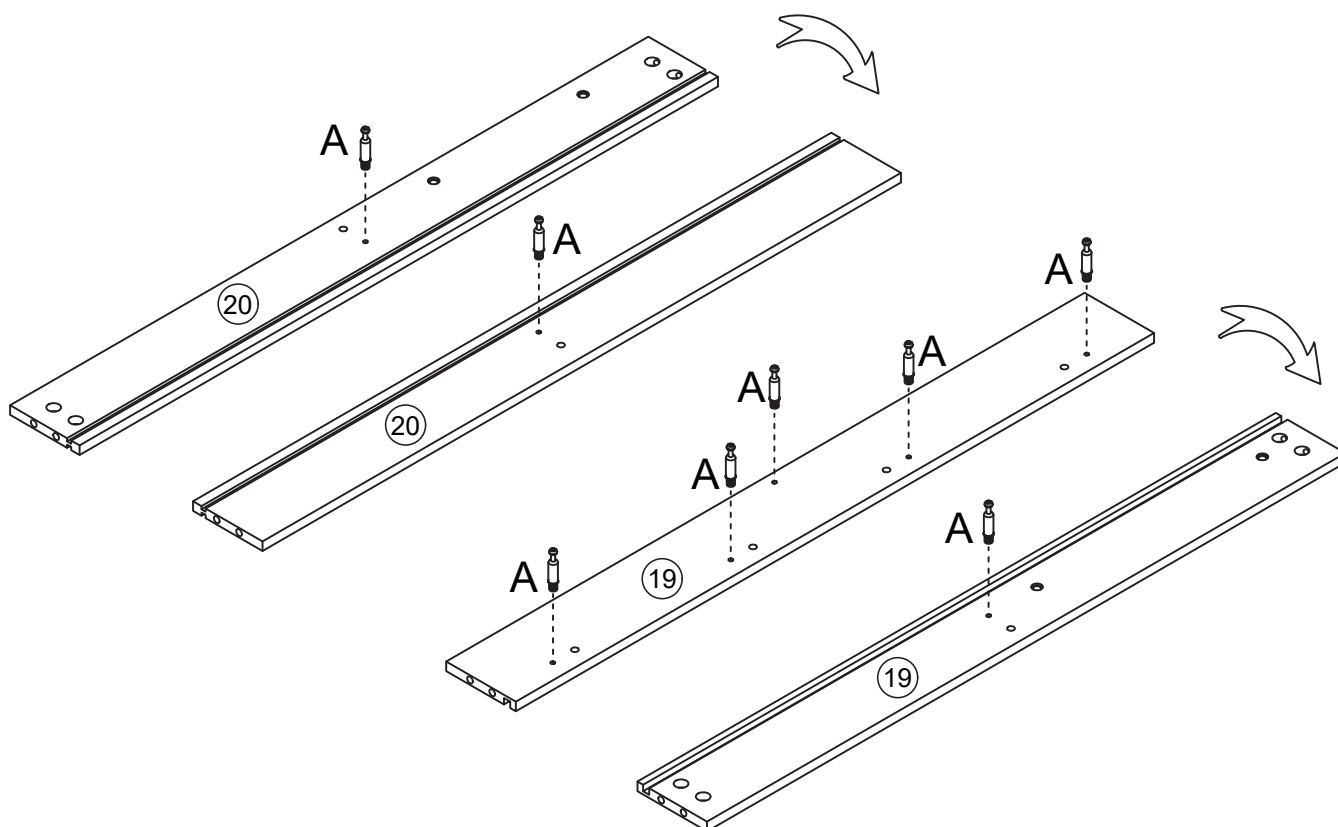


Attach Parts #17 and #18 to Part #14 with cam nuts B x2 as shown.
Turn the cam nuts to the locked position.

Ø15×9mm

B×2

4

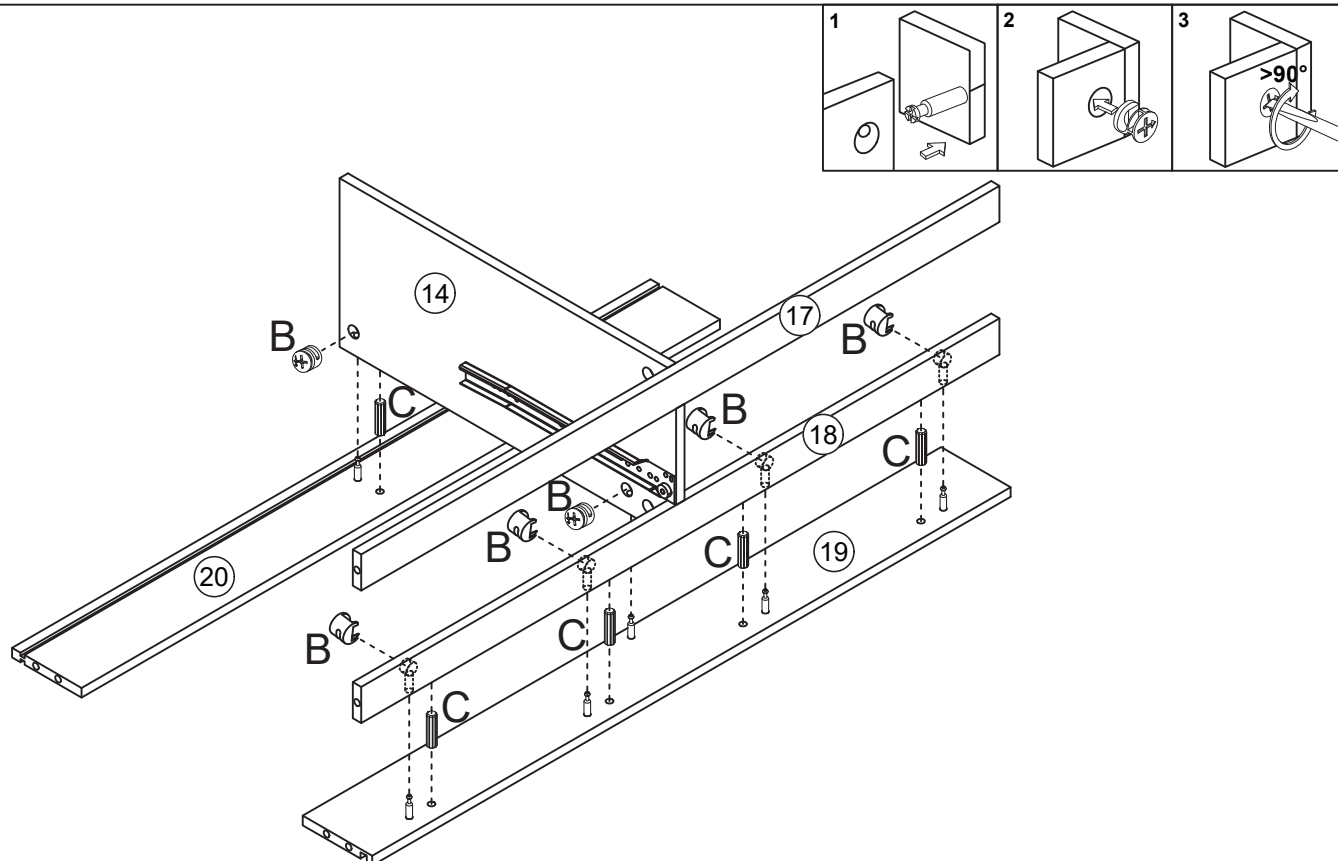


Install one cam bolt A into Part #20. Turn Part #20 over, then install one cam bolt A into the other side as shown.
Install cam bolts A x5 into Part #19. Turn Part #19 over, then install one cam bolt A into the other side as shown.

M6×35mm

A×8

5



Attach Parts #19 and #20 to the assembly with dowels C x5 and cam nuts B x6 as shown. Turn the cam nuts to the locked position.

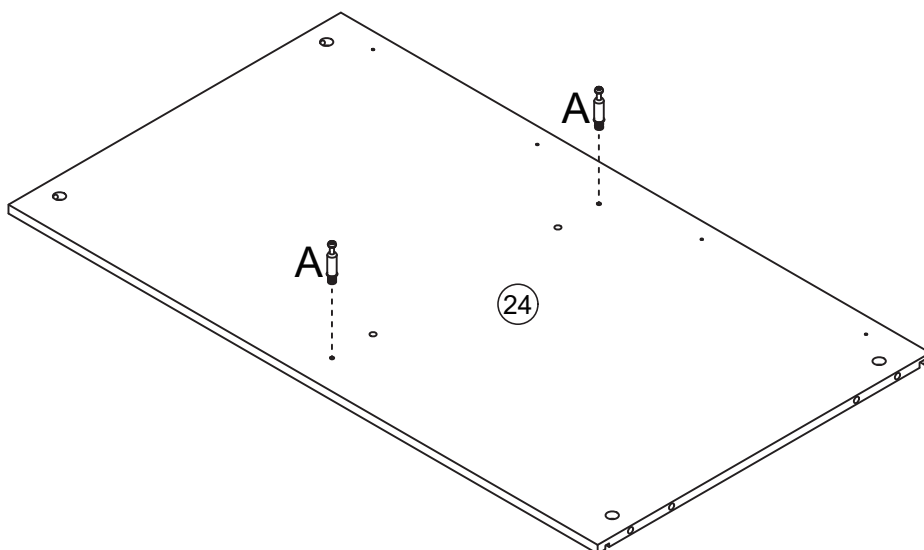
 $\varnothing 15 \times 9 \text{ mm}$

B x 6

 $\varnothing 8 \times 30 \text{ mm}$

C x 5

6

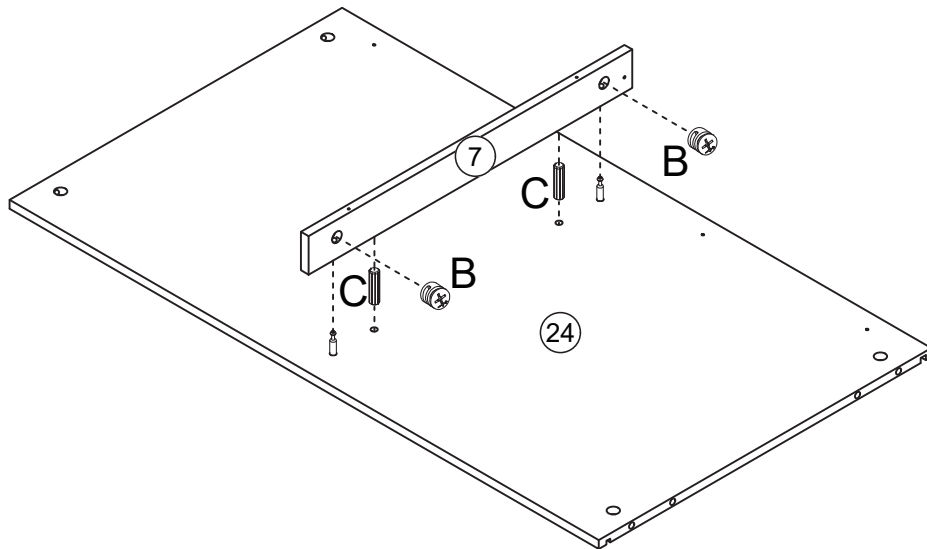
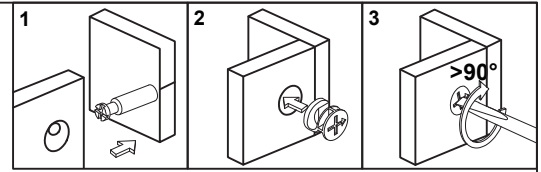


Install cam bolts A x2 in Part #24 as shown.

 $M6 \times 35 \text{ mm}$

A x 2

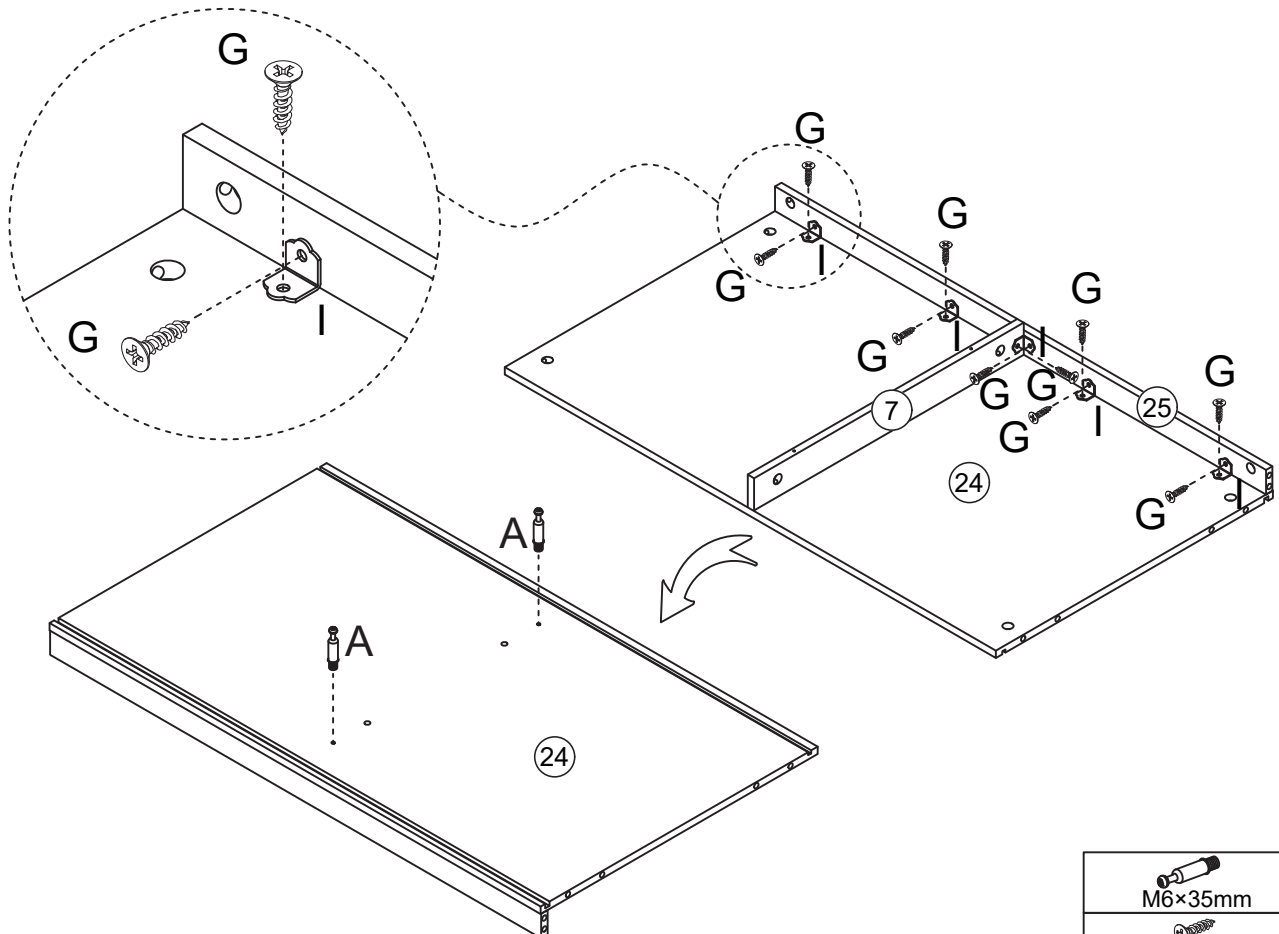
7



Attach Part #7 to Part #24 with dowels C x2 and cam nuts B x2 as shown.
Turn the cam nuts to the locked position.

	Ø15×9mm	B×2
	Ø8×30mm	C×2

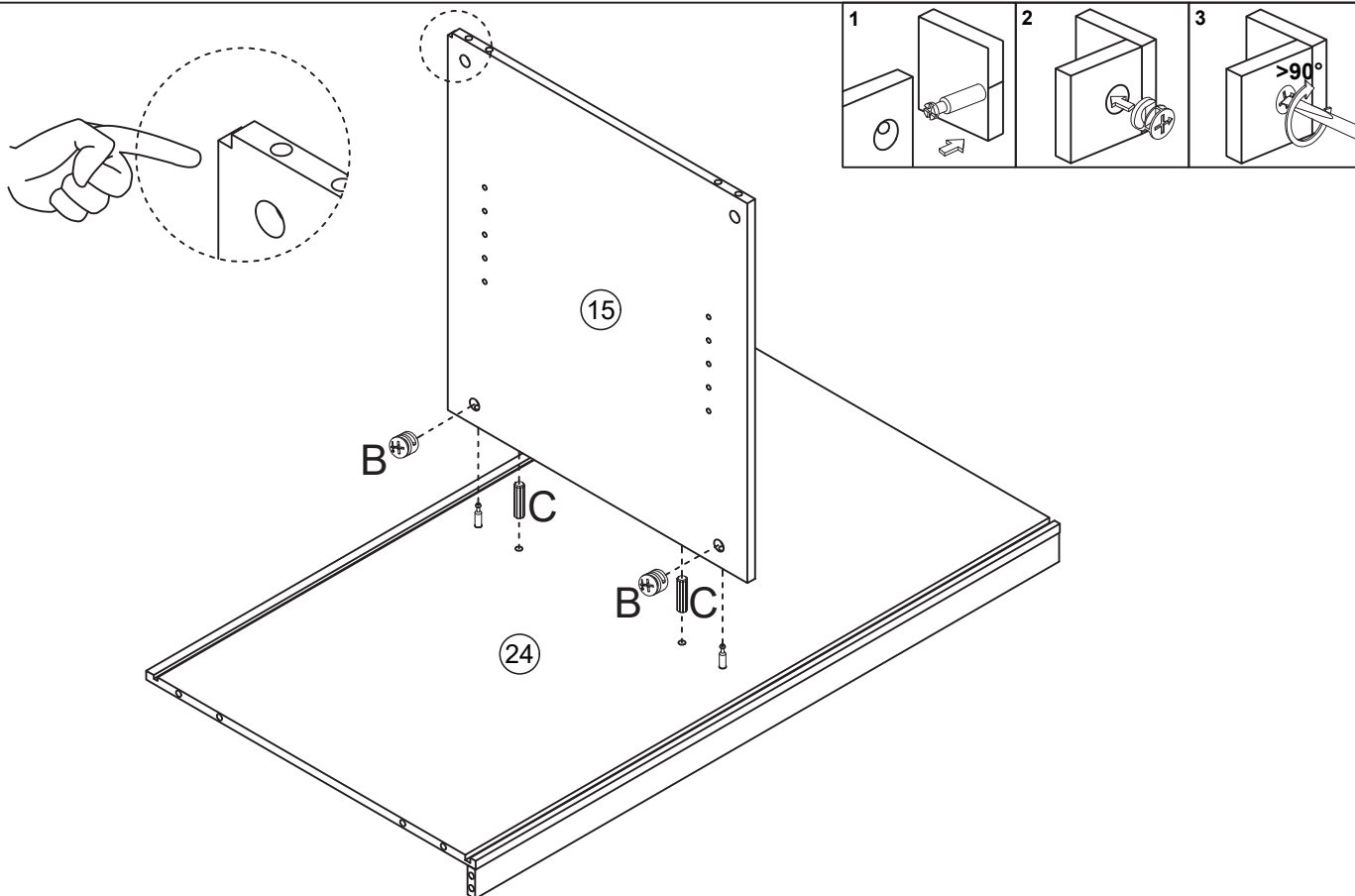
8



Attach Part #25 to Parts #7 and #24 with brackets I x5 and screws G x10.
Then turn over Part #24. Install cam bolts A x2 in Part #24 as shown.

	M6×35mm	A×2
	M3.5×12mm	G×10
		I×5

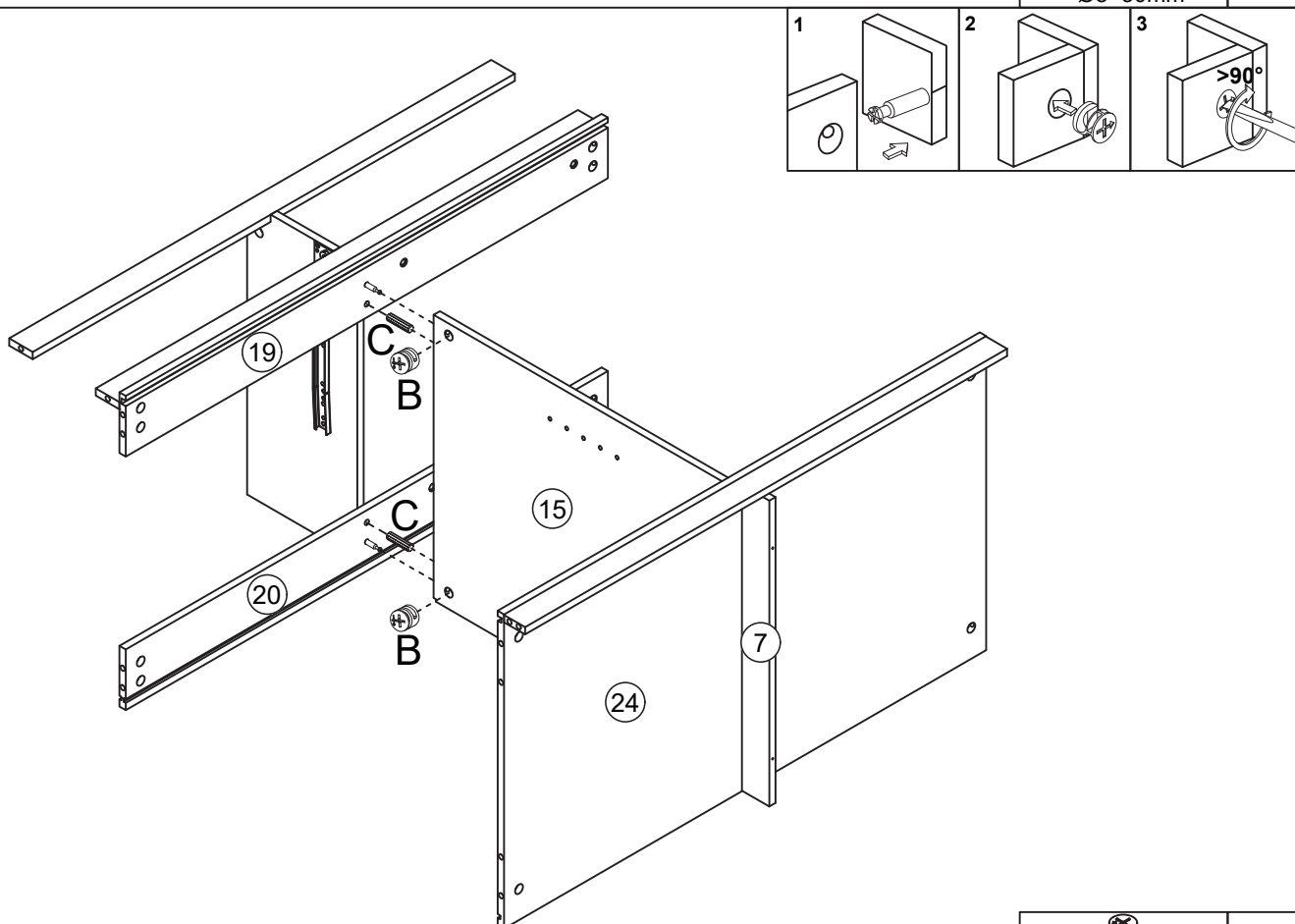
9



Attach Part #15 to Part #24 with dowels C x2 and cam nuts B x2 as shown.
Turn the cam nuts to the locked position.
Pay attention to the direction of Part #15.

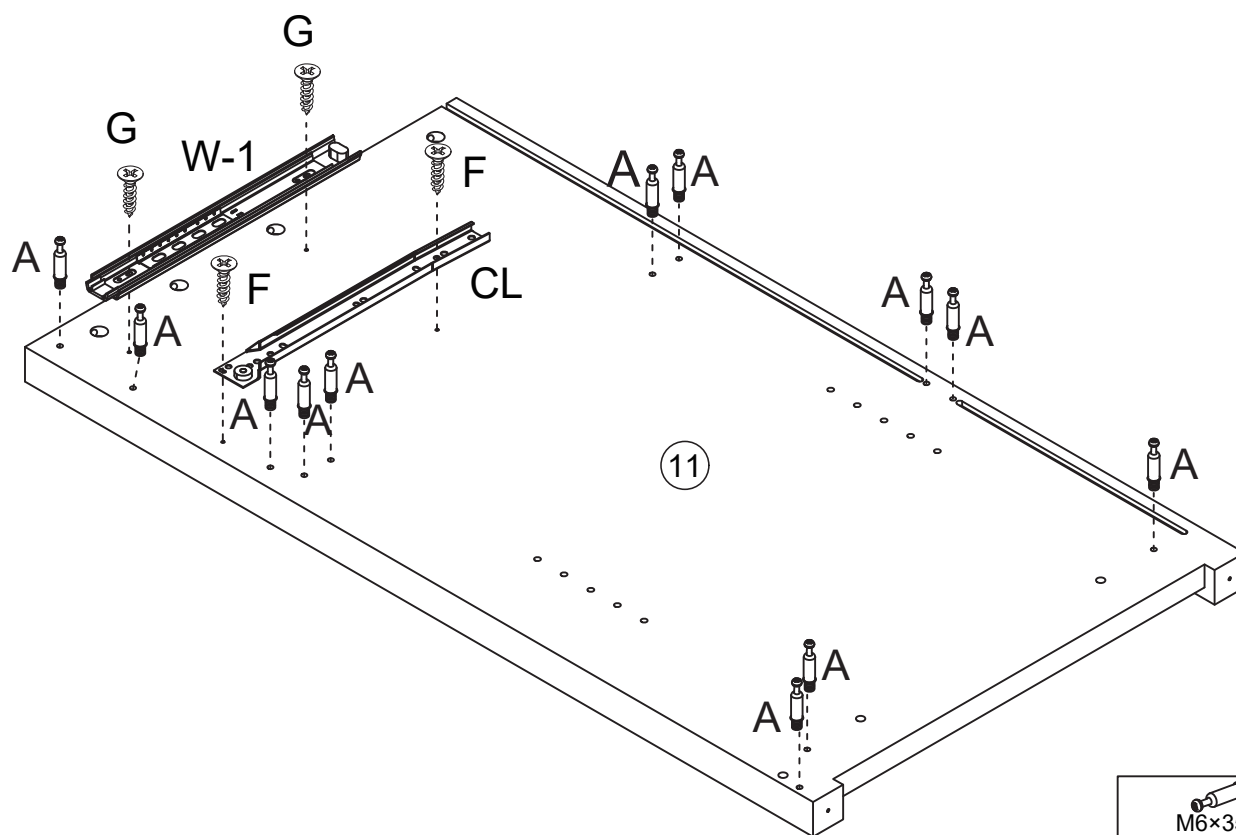
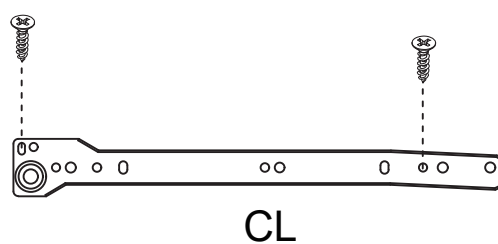
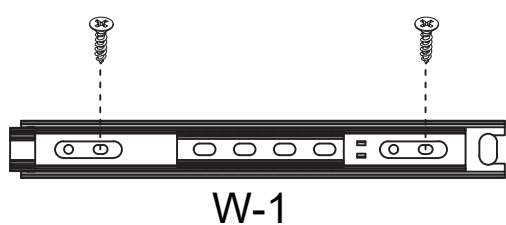
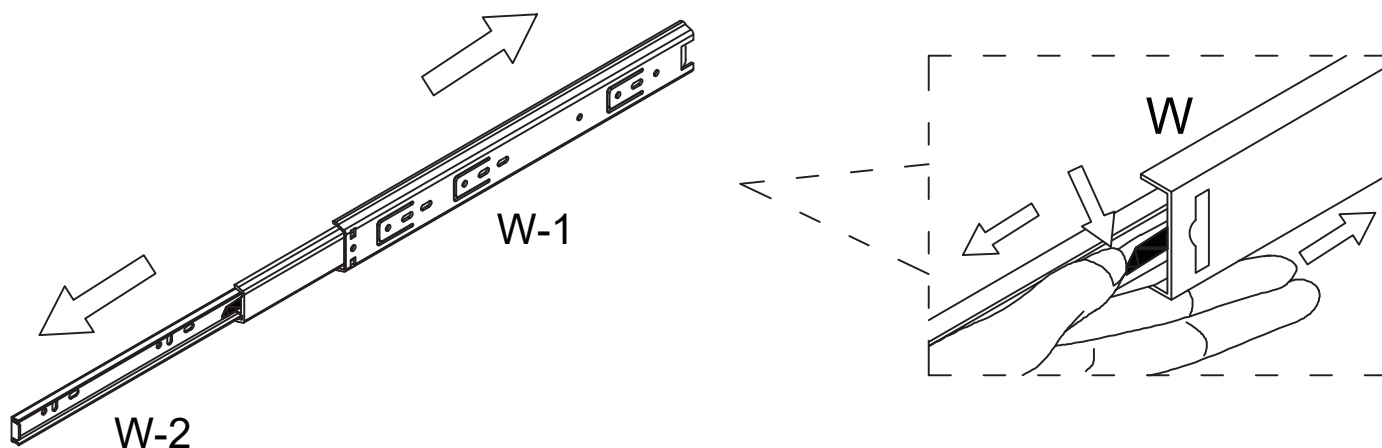
	B x 2
	C x 2

10



Attach Parts #19 and #20 to Part #15 with dowels C x2 and cam nuts B x2 as shown. Turn the cam nuts to the locked position.

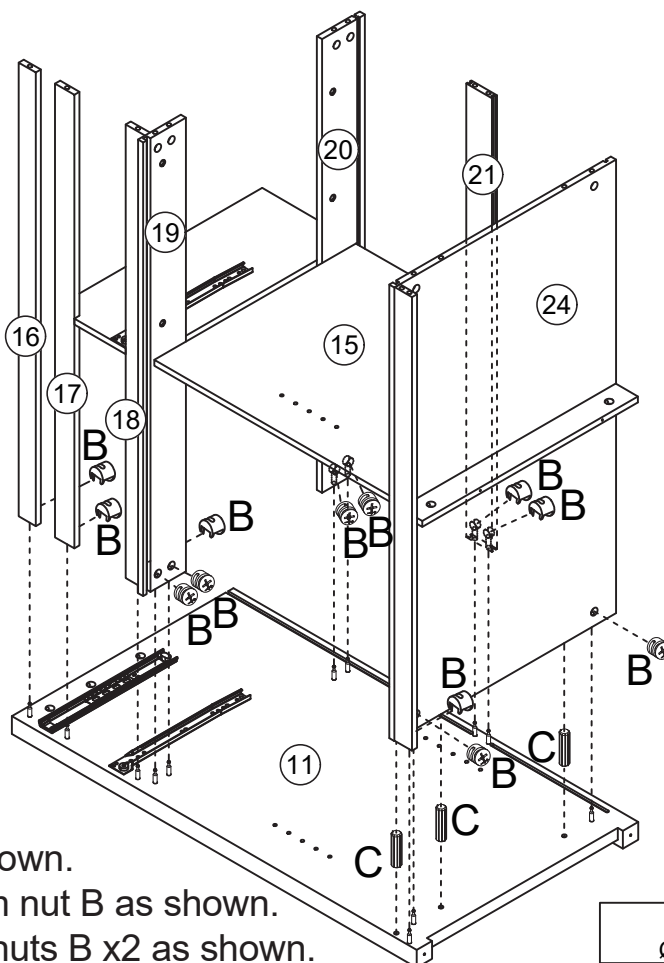
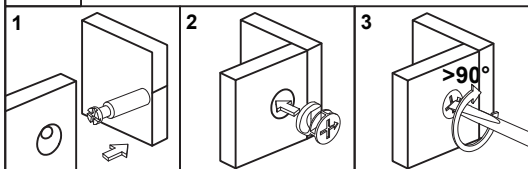
	B x 2
	C x 2



Separate slide W into W-1 and W-2. Attach W-1 with screws G x2 and rail CL with screws F x2 to Part #11. Install cam bolts A x12 in Part #11 as shown.

	A×12
	F×2
	G×2
	W×1
	CL×1

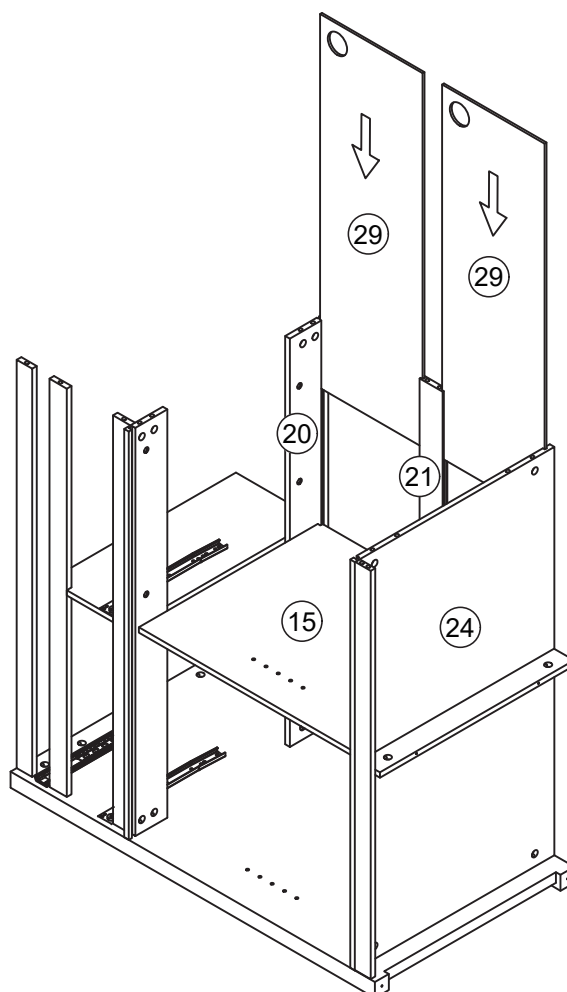
12



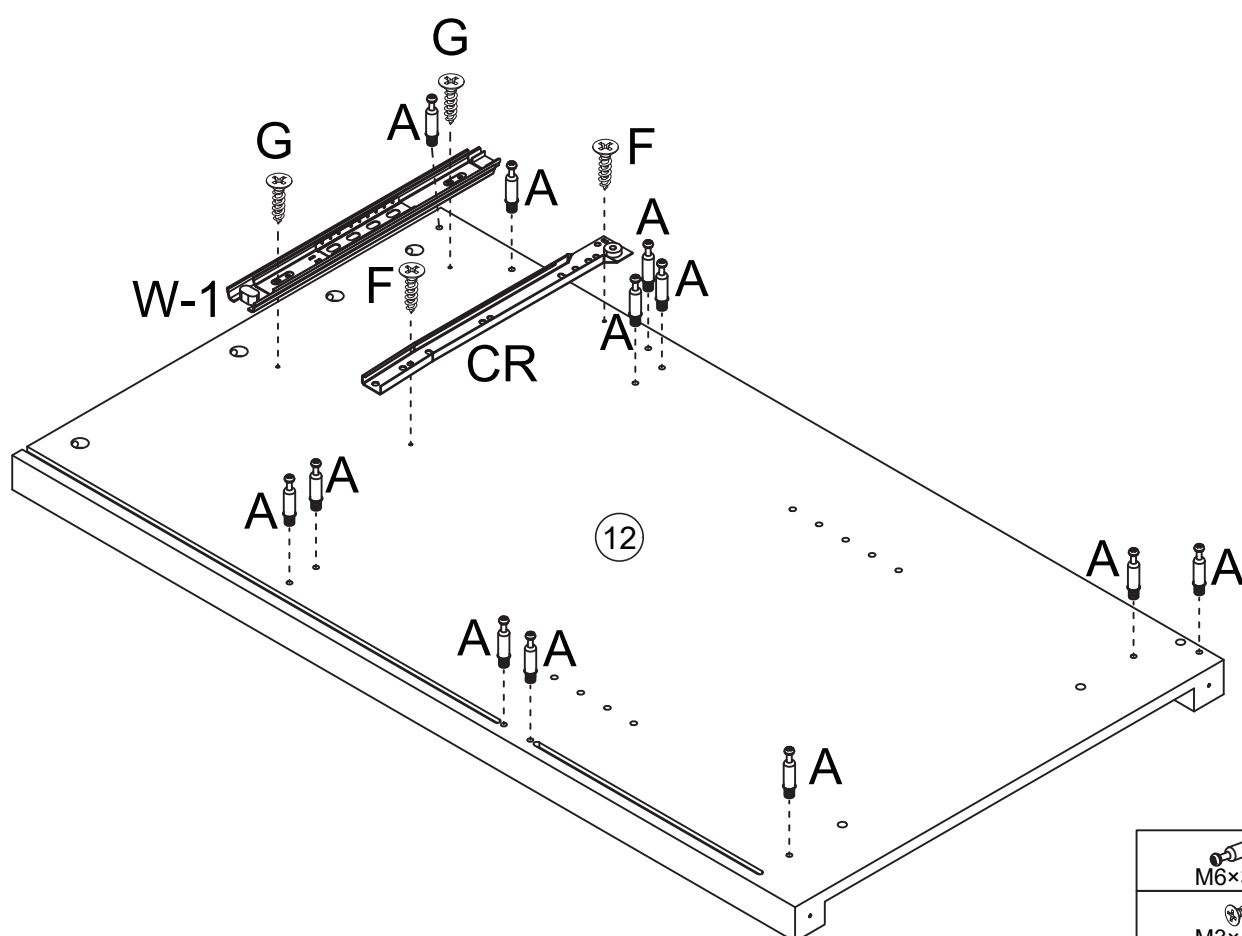
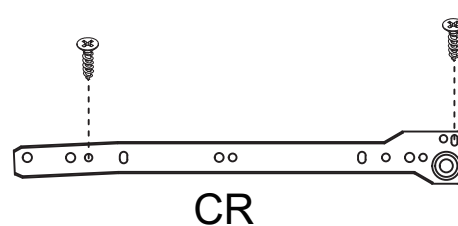
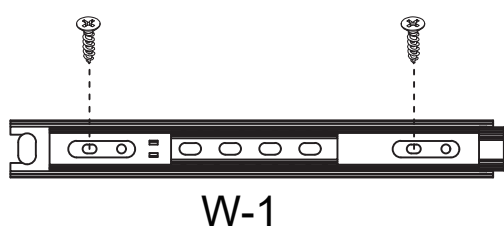
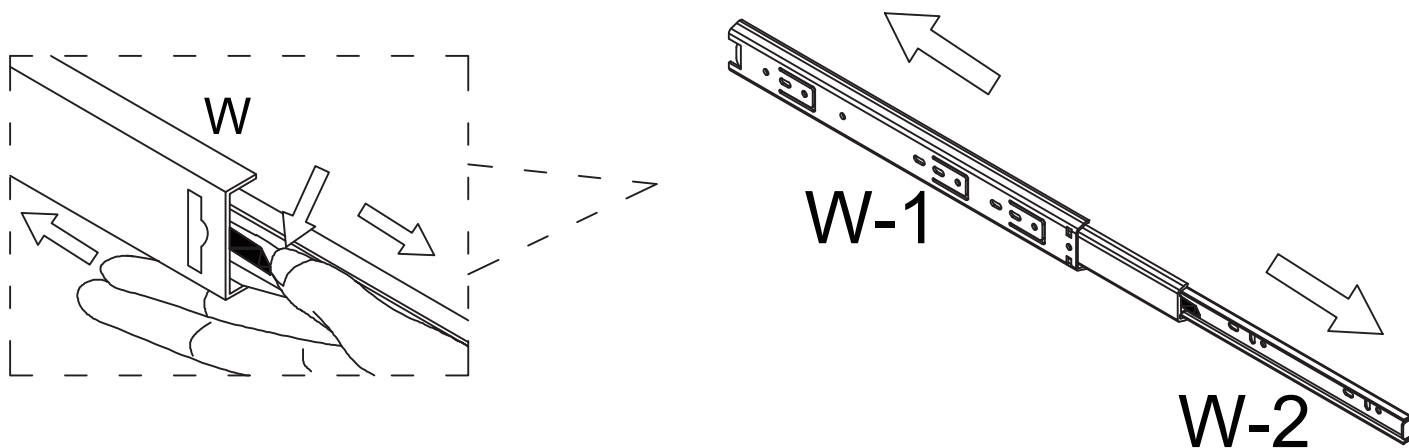
Attach the assembly to Part #11 with
dowels C x3 and cam nuts B x9 as shown.
Attach Part #16 to Part #11 with a cam nut B as shown.
Attach Part #21 to Part #11 with cam nuts B x2 as shown.
Turn all cam nuts to the locked position.

 Ø15x9mm	Bx12
 Ø8x30mm	Cx3

13



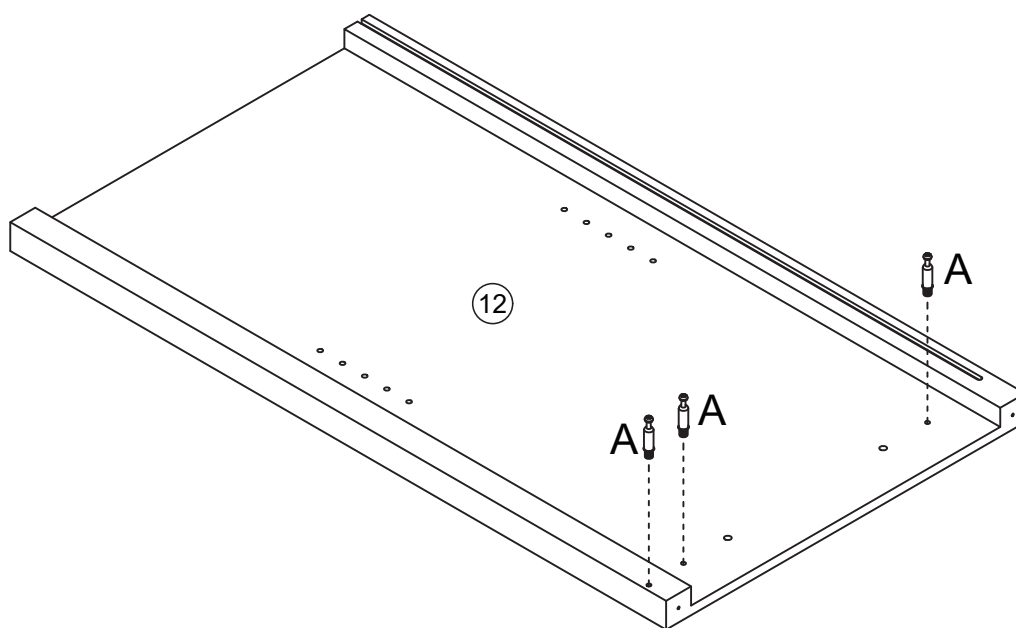
Insert Parts #29 x2 into the grooves of the assembled unit as shown.



	A×12
	F×2
	G×2
	W×1
	CR×1

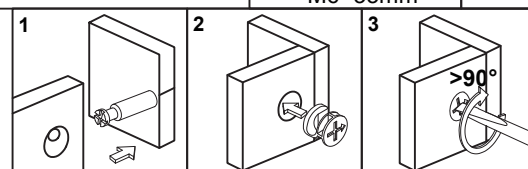
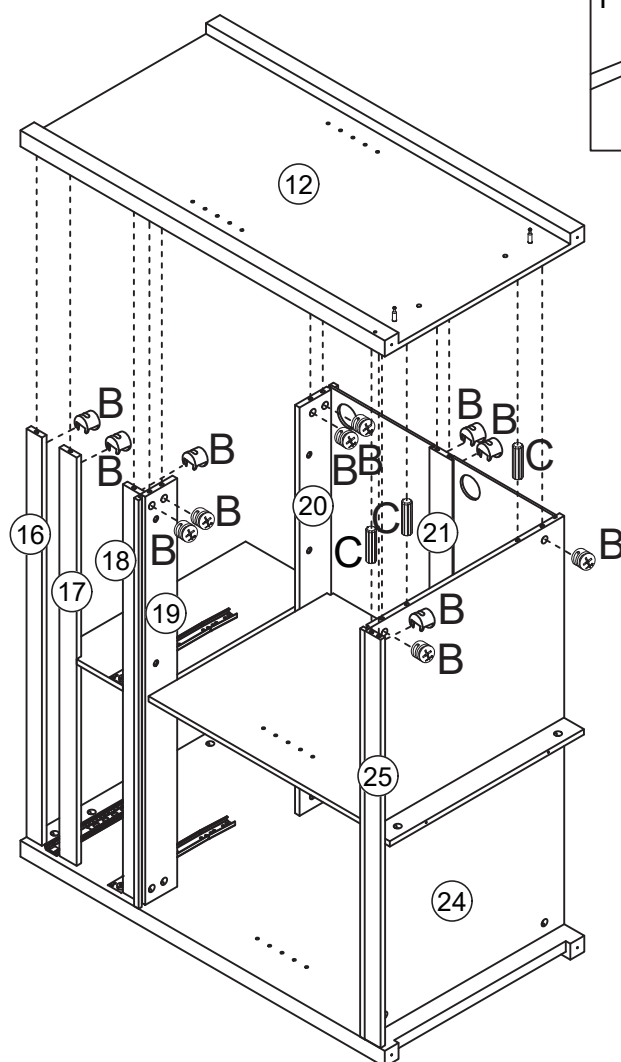
Separate slide W into W-1 and W-2. Attach W-1 with screws G x2 and rail CR with screws F x2 to Part #12. Install cam bolts A x12.

15



Install cam bolts A x3 in Part #12 as shown.

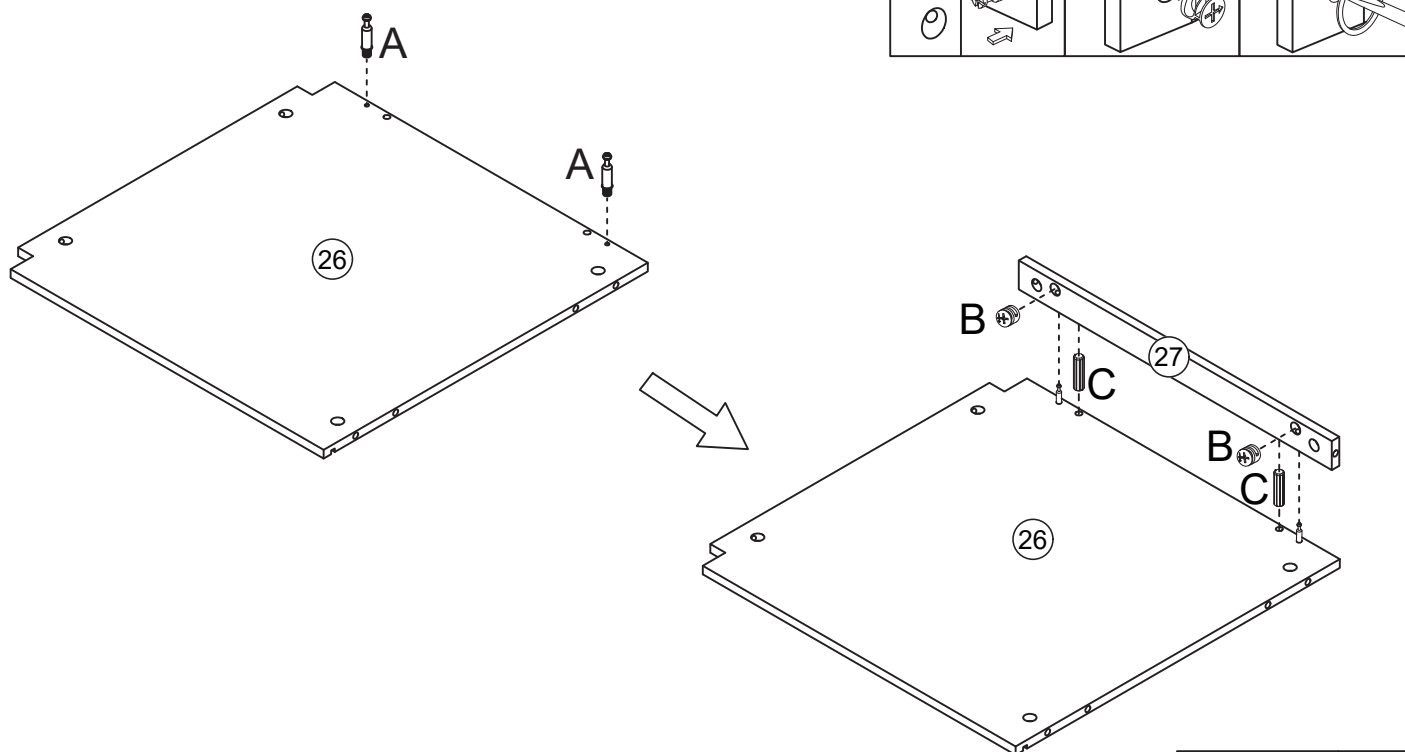
16



Attach Part #12 to the assembly with dowels C x3 and cam nuts B x12 as shown. Turn all cam nuts to the locked position.

	Ø15×9mm	B×12
	Ø8×30mm	C×3

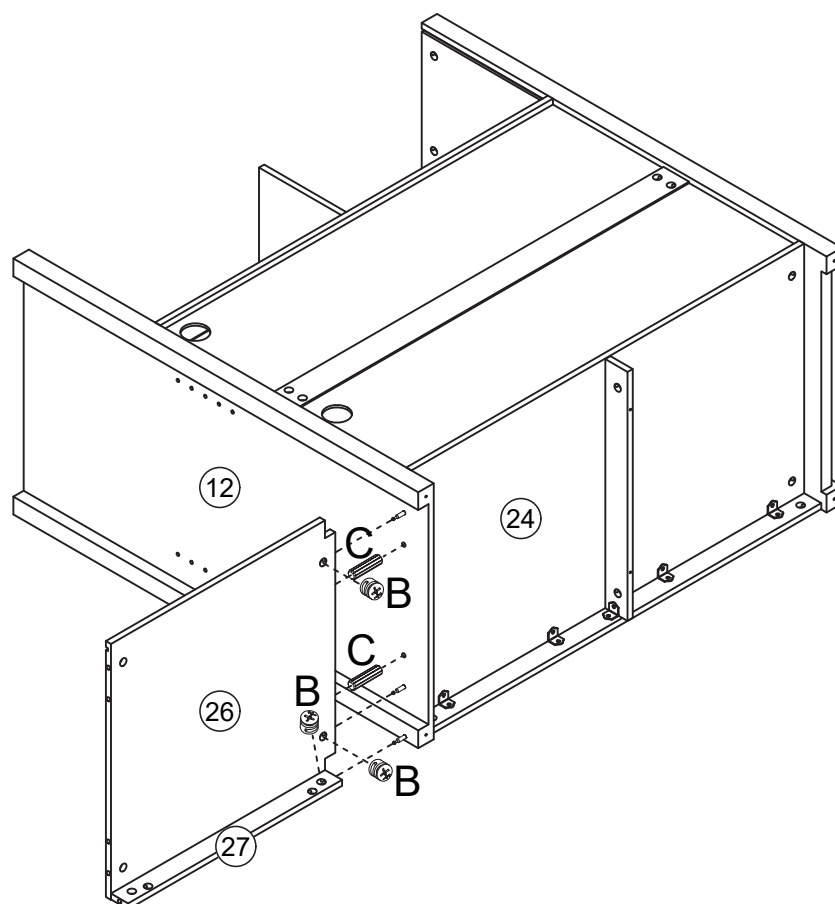
17



Install cam bolts A x2 in Part #26. Attach Part #27 to Part #26 with dowels C x2 and cam nuts B x2, then turn the cam nuts to the locked position.

	A x2
	B x2
	C x2

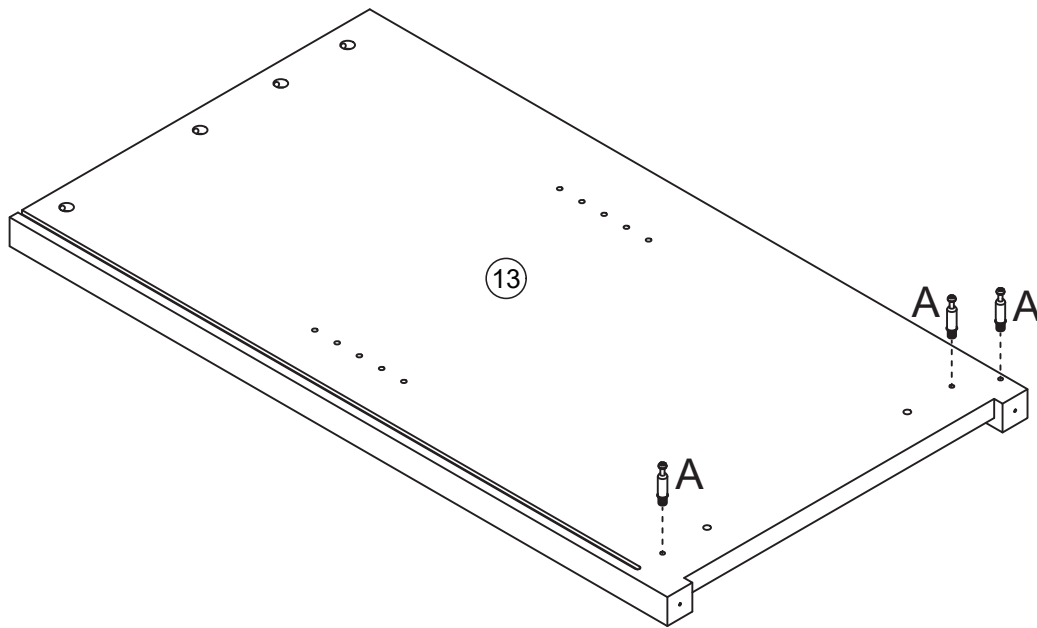
18



Attach the Parts #26 and #27 to Part #12 with dowels C x2 and cam nuts B x3 as shown. Turn the cam nuts to the locked position.

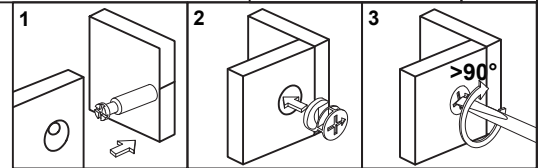
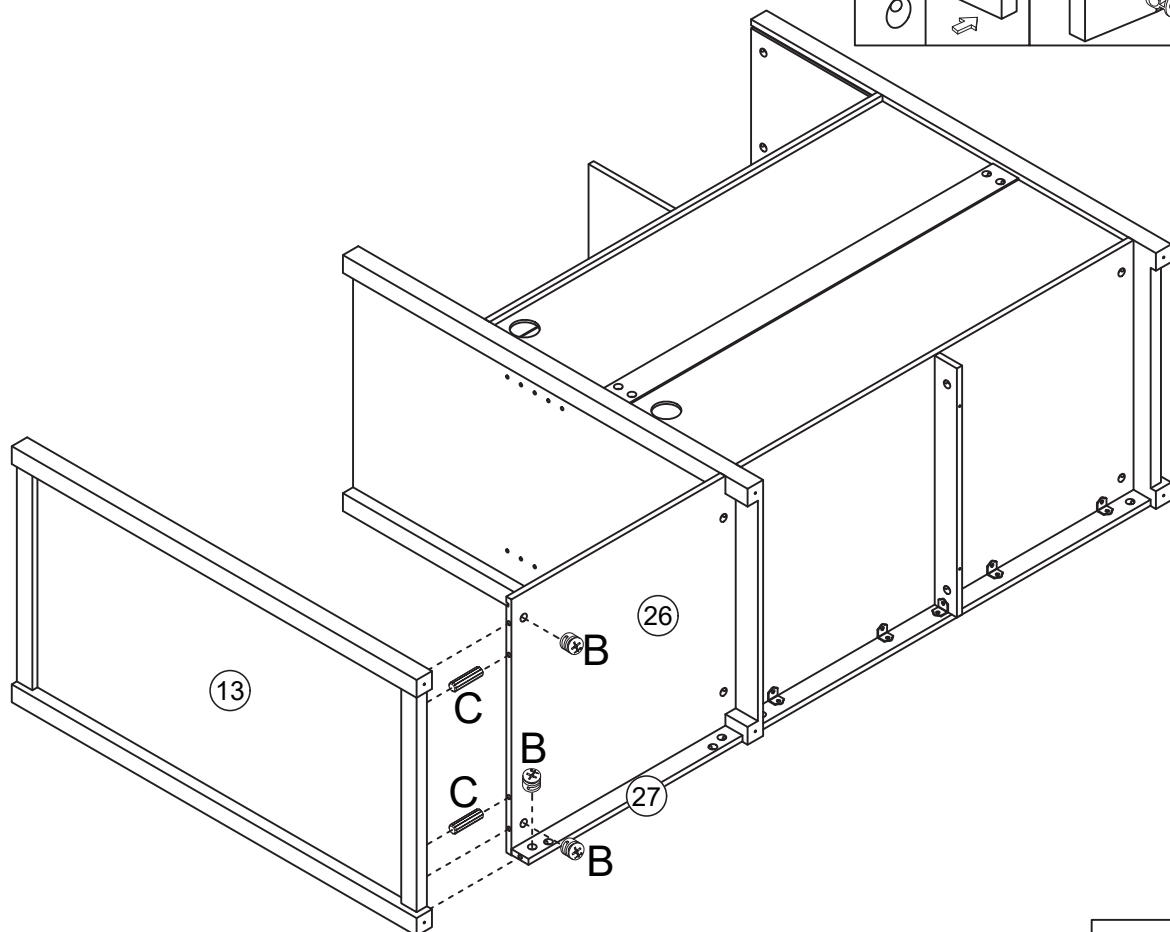
	B x3
	C x2

19



Install cam bolts A x3 in Part #13 as shown.

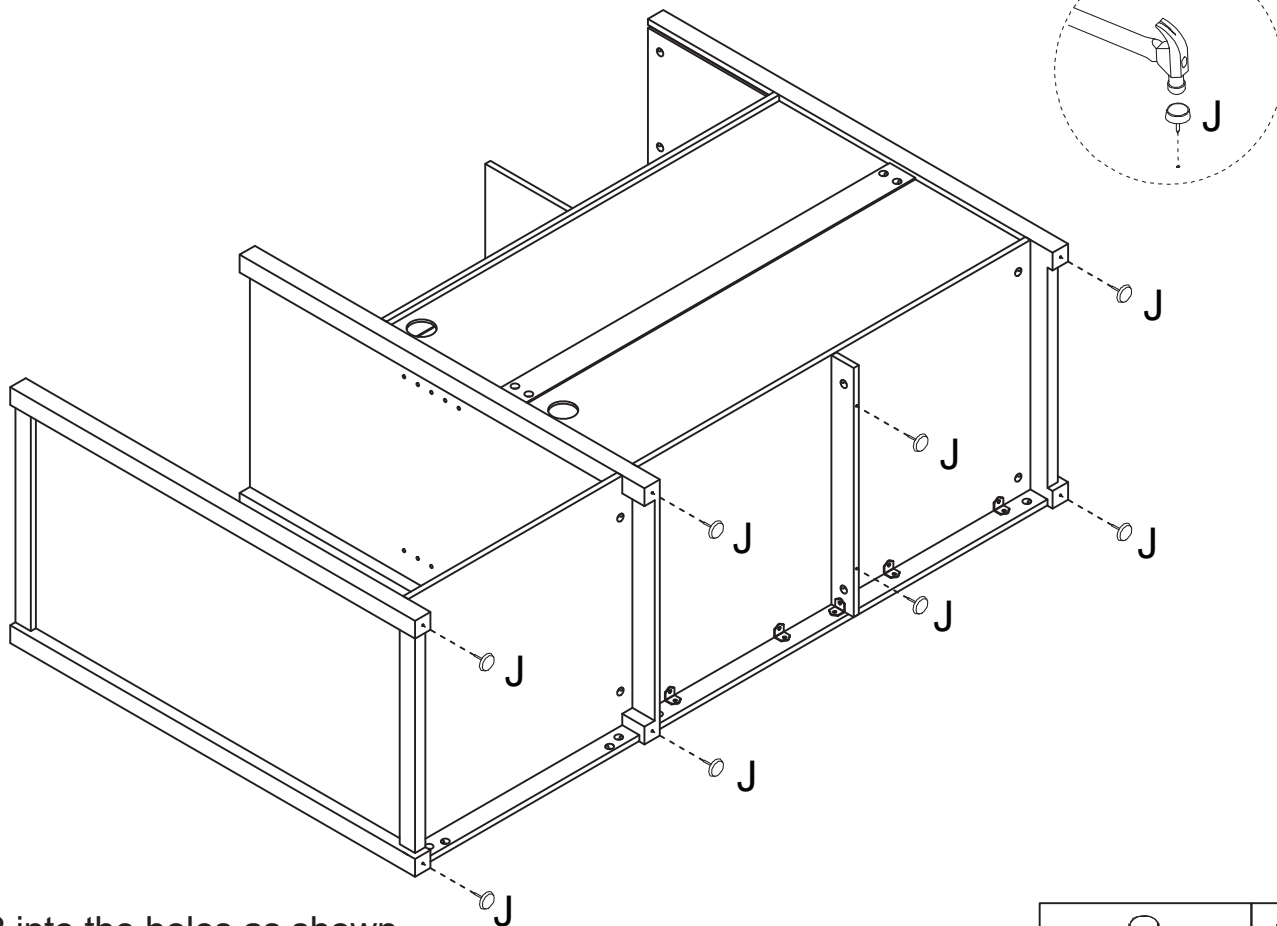
20



Attach Part #13 to Parts #26 and #27 with dowels C x2 and cam nuts B x3 as shown. Turn the cam nuts to the locked position.

	Ø15×9mm	B×3
	Ø8×30mm	C×2

21

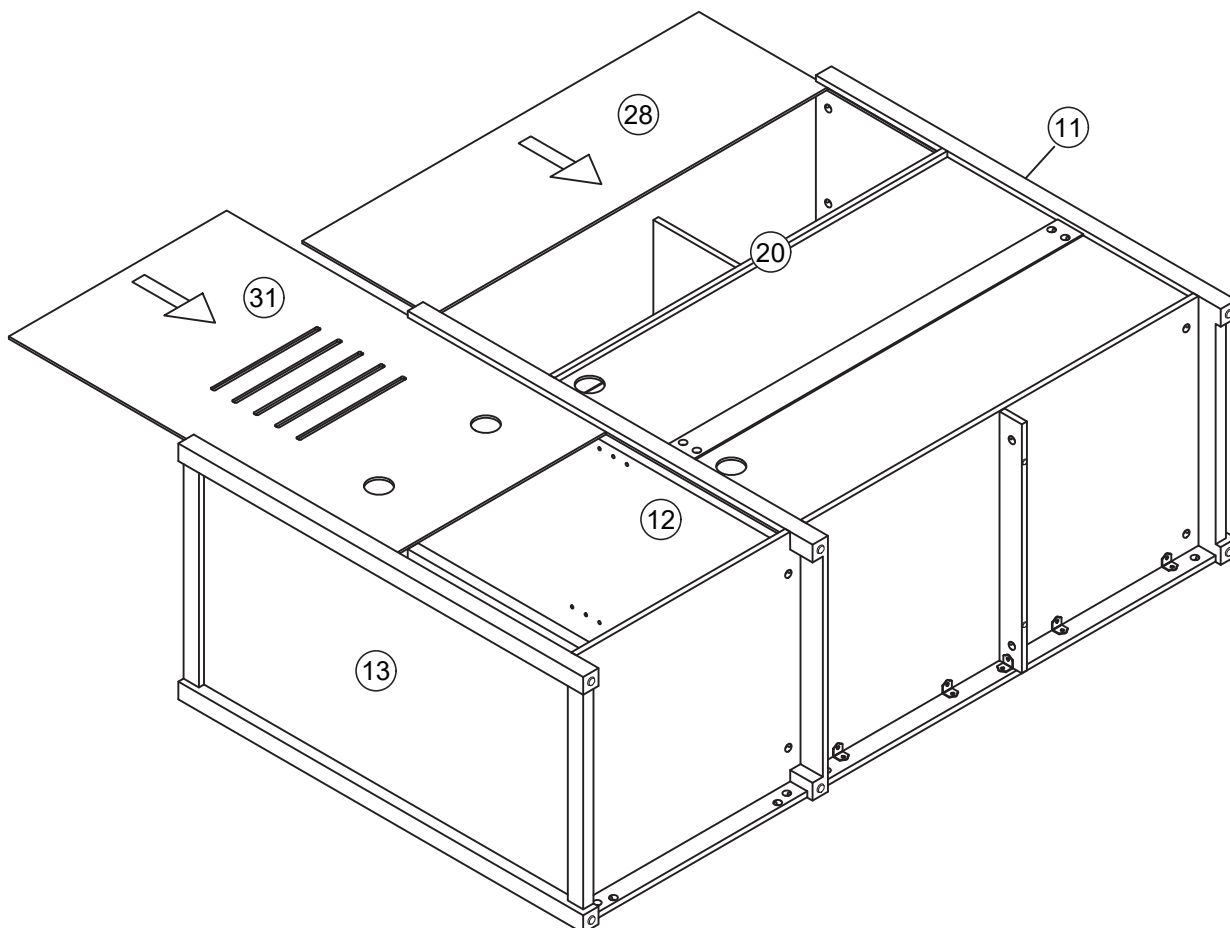


Insert J x8 into the holes as shown.



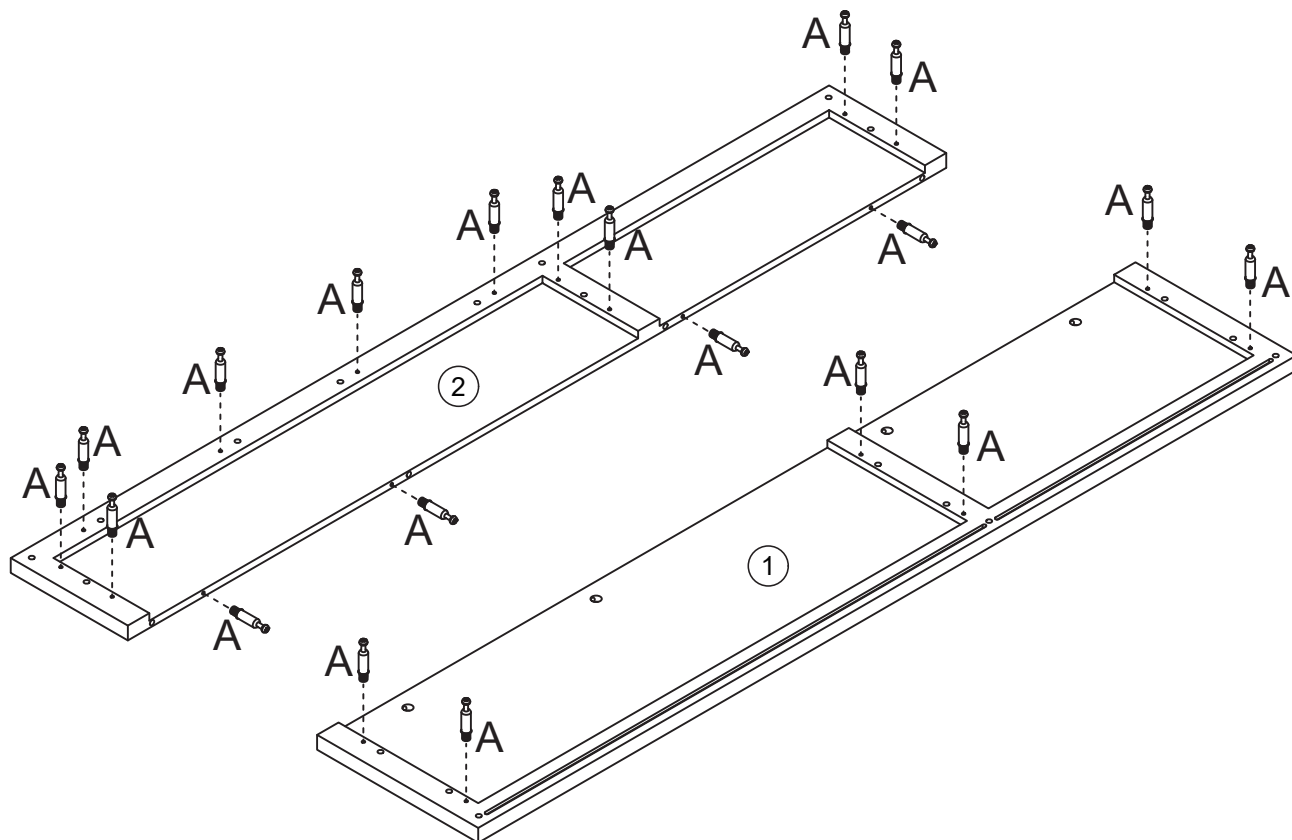
Jx8

22



Slide Parts #28 and #31 into their corresponding grooves as shown.

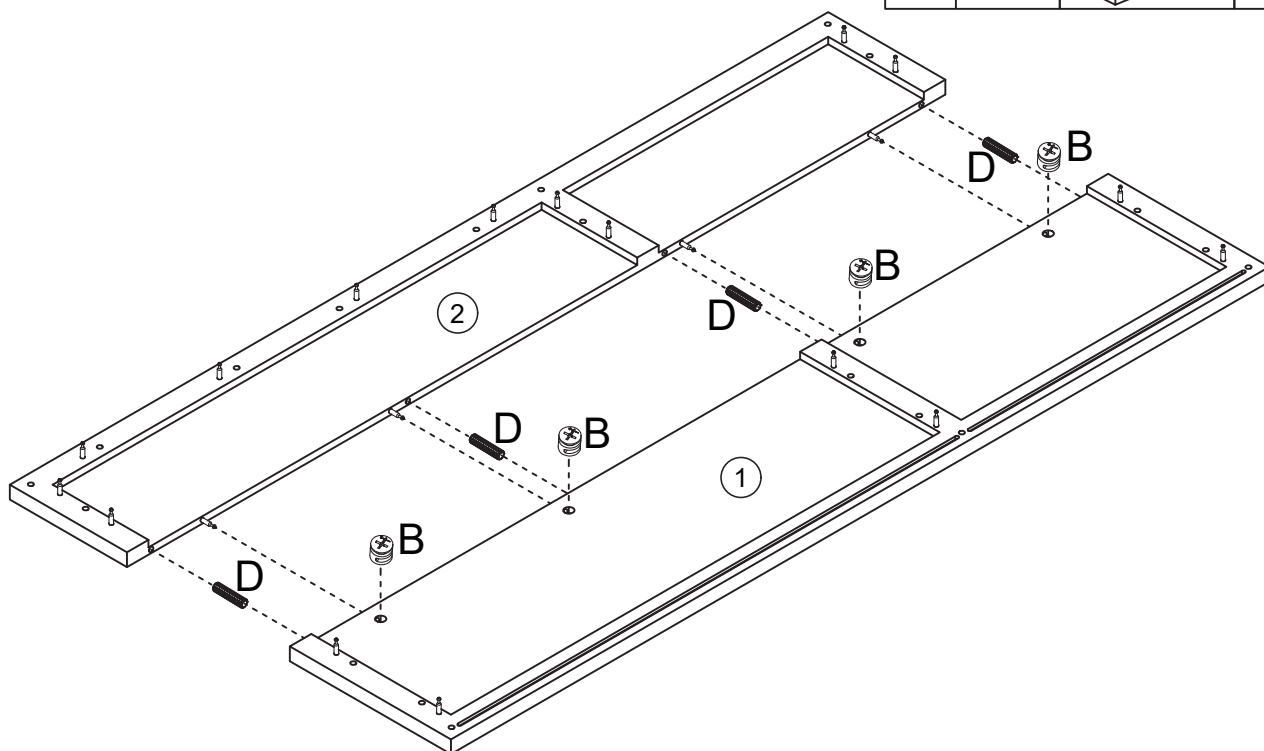
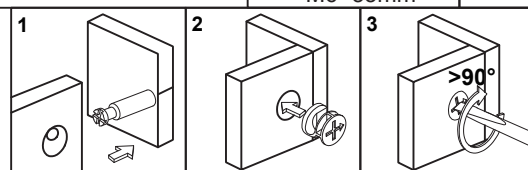
23



Install cam bolts A x20 in Parts #1 and #2 as shown.

	A x20
M6 x 35mm	

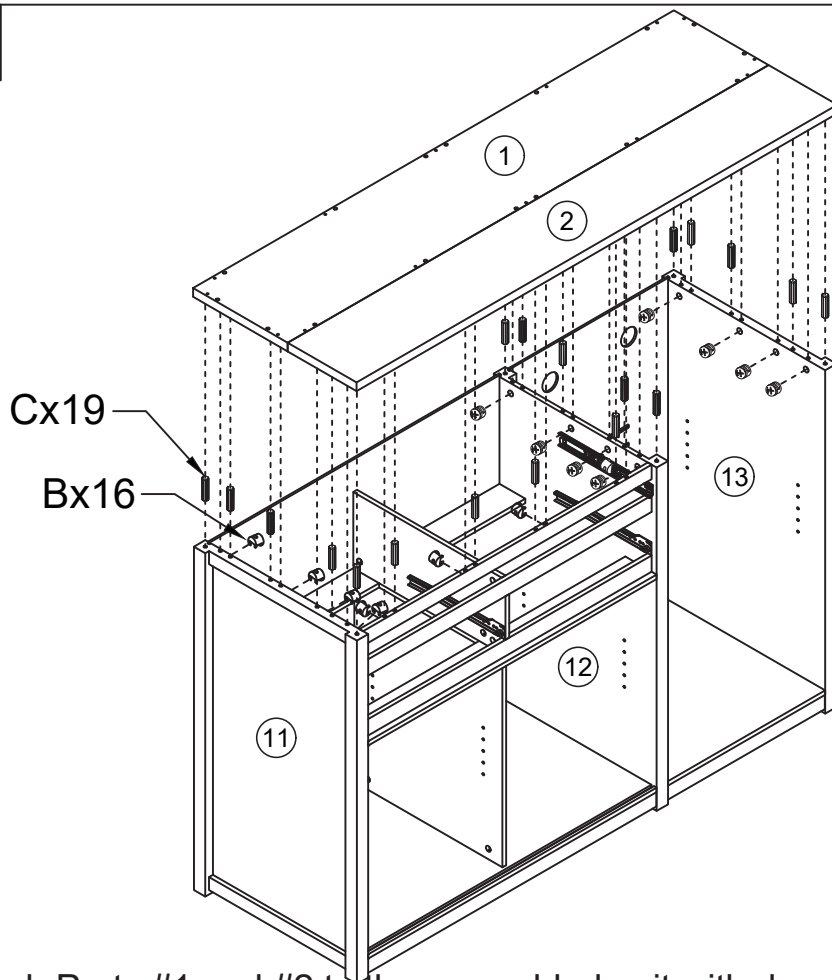
24



Connect Parts #1 and #2 with dowels D x4 and cam nuts B x4 as shown.
Turn the cam nuts to the locked position.

	B x4
Ø15 x 9mm	
	D x4
Ø8 x 40mm	

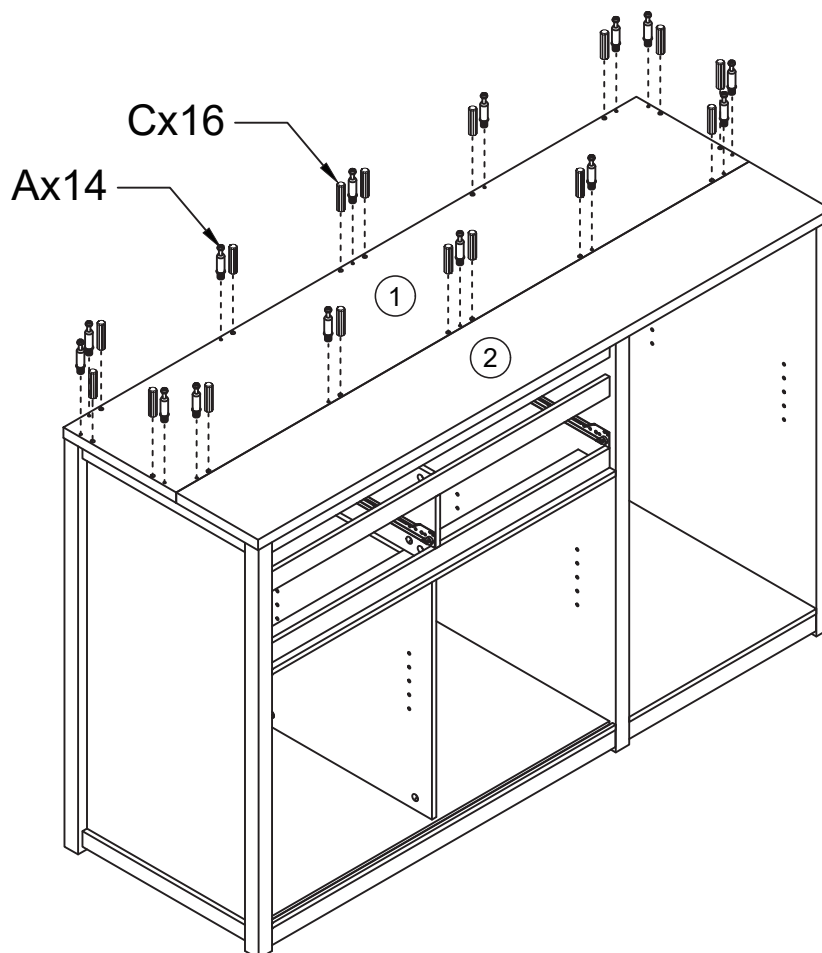
25



Attach Parts #1 and #2 to the assembled unit with dowels C x19 and cam nuts B x16 as shown. Turn all cam nuts to the locked position.

	B x 16
Ø15 x 9mm	
	C x 19
Ø8 x 30mm	

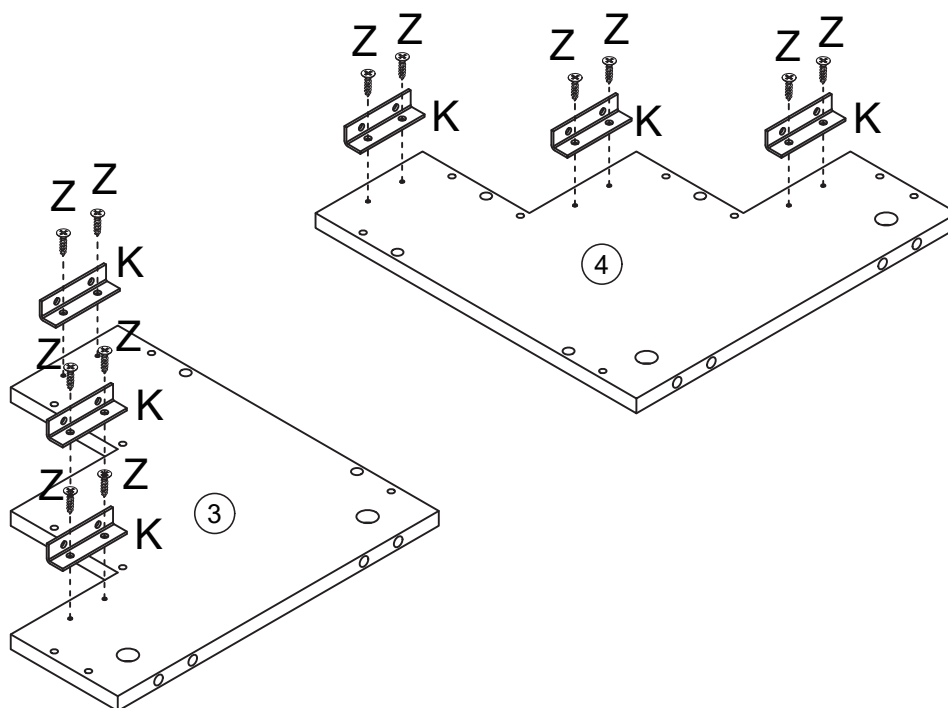
26



Install cam bolts A x14 and insert dowels C x16 into Part #1 as shown.

	A x 14
M6 x 35mm	
	C x 16
Ø8 x 30mm	

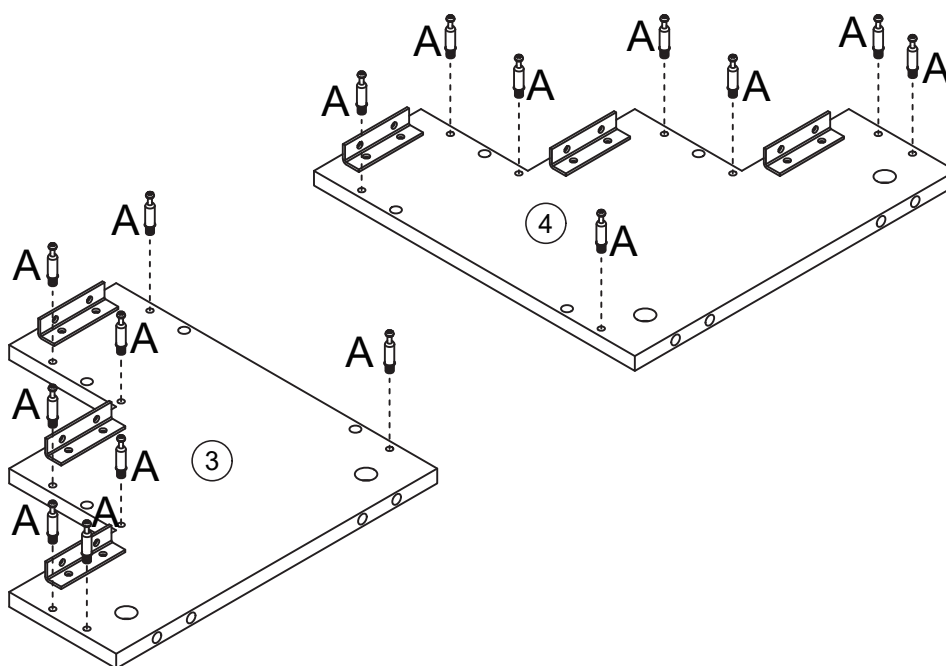
27



Attach brackets K x6 to Parts #3 and #4 with screws Z x12 as shown.

 M3×12mm	Z×12
	K×6

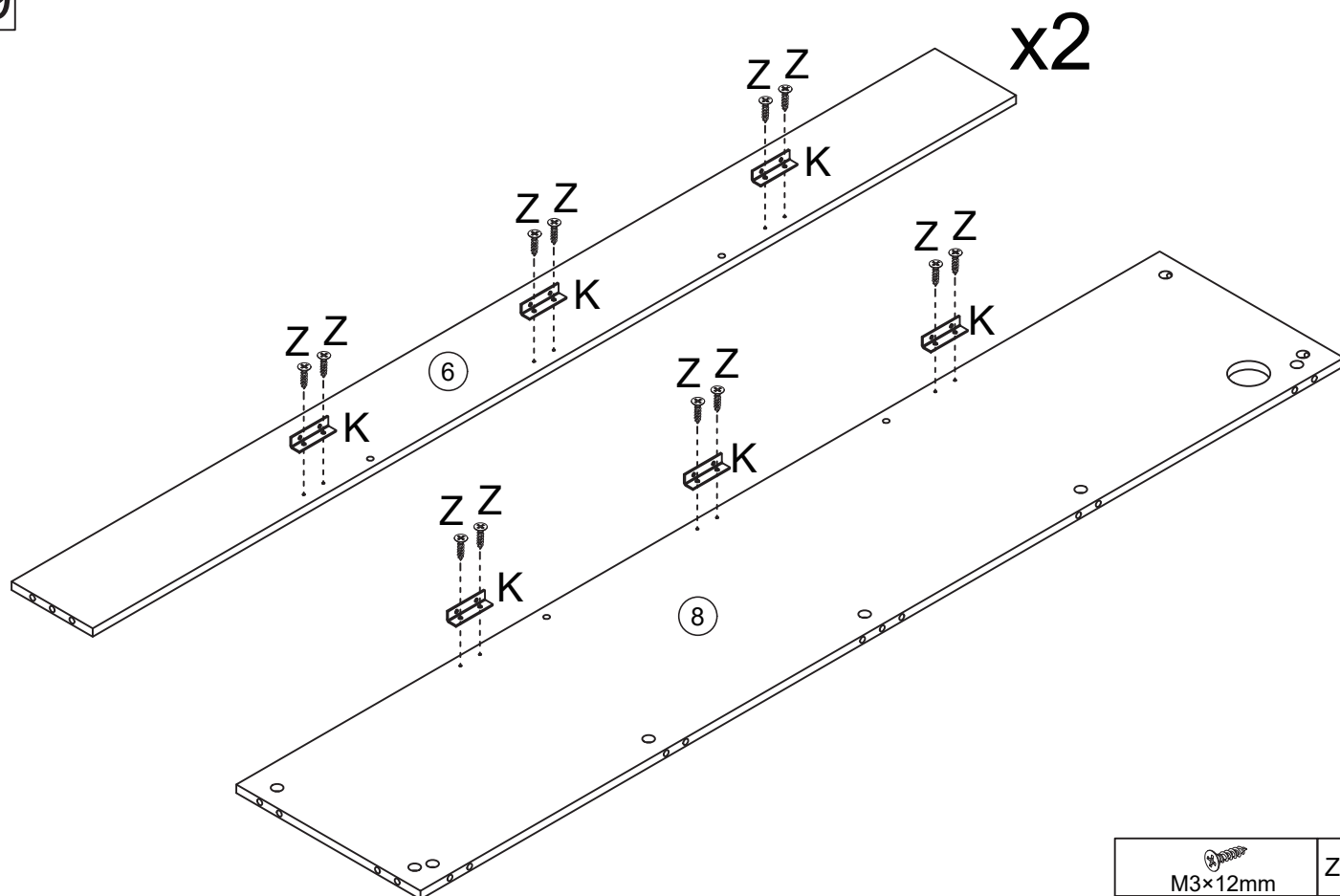
28



Install cam bolts A x16 in Parts #3 and #4 as shown.

 M6×35mm	A×16
---	------

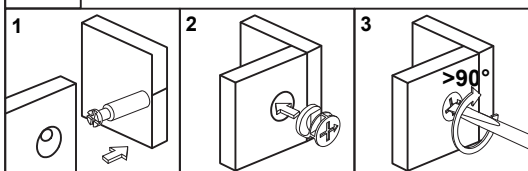
29



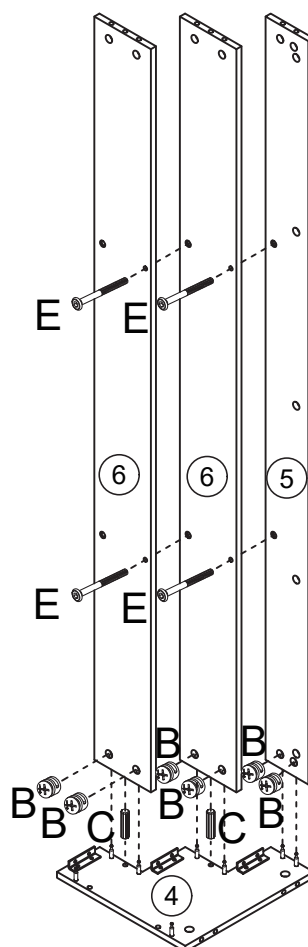
Attach brackets K x9 to Parts #6 x2 and #8 with screws Z x18 as shown.

	Z×18
	K×9

30



Tighten E-screw for secure fixation;
do not over-tighten.



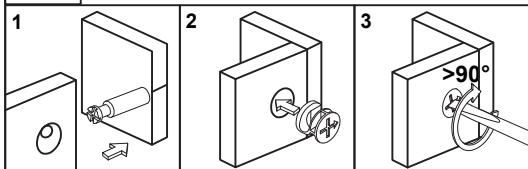
Attach Parts #6 x2 and #5 to Part #4 with
dowels C x2 and cam nuts B x6.

Turn all cam nuts to the locked position.

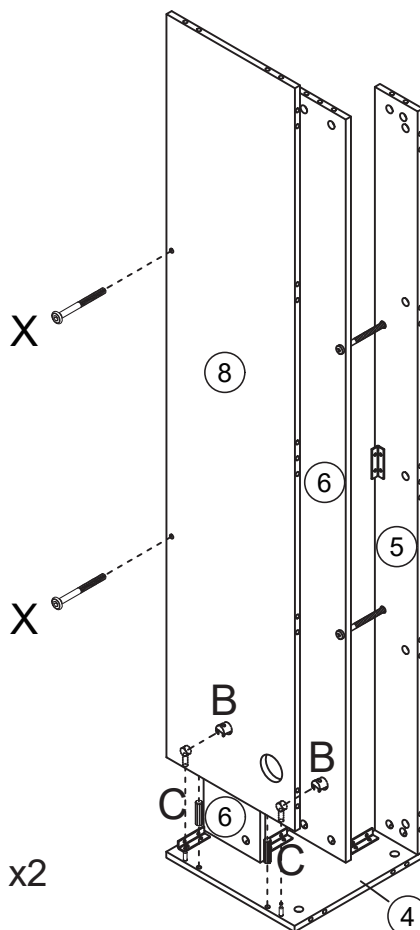
Secure Parts #6 x2 and #5 with screws E x4 as shown.

	B×6
	C×2
	E×4

31



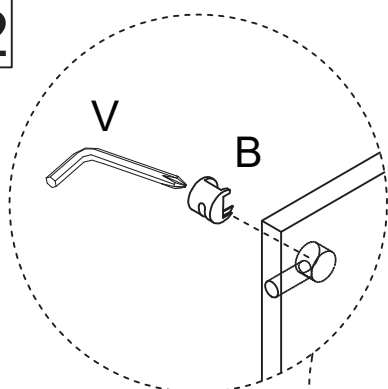
Tighten X-screw for secure fixation;
do not over-tighten.



Attach Part #8 to Part #4 with dowels C x2
and cam nuts B x2.
Turn all cam nuts to the locked position.
Secure Part #8 to Part #6 with screws X x2.

 Ø15×9mm	B×2
 Ø8×30mm	C×2
 M6×95mm	X×2

32



Cx4

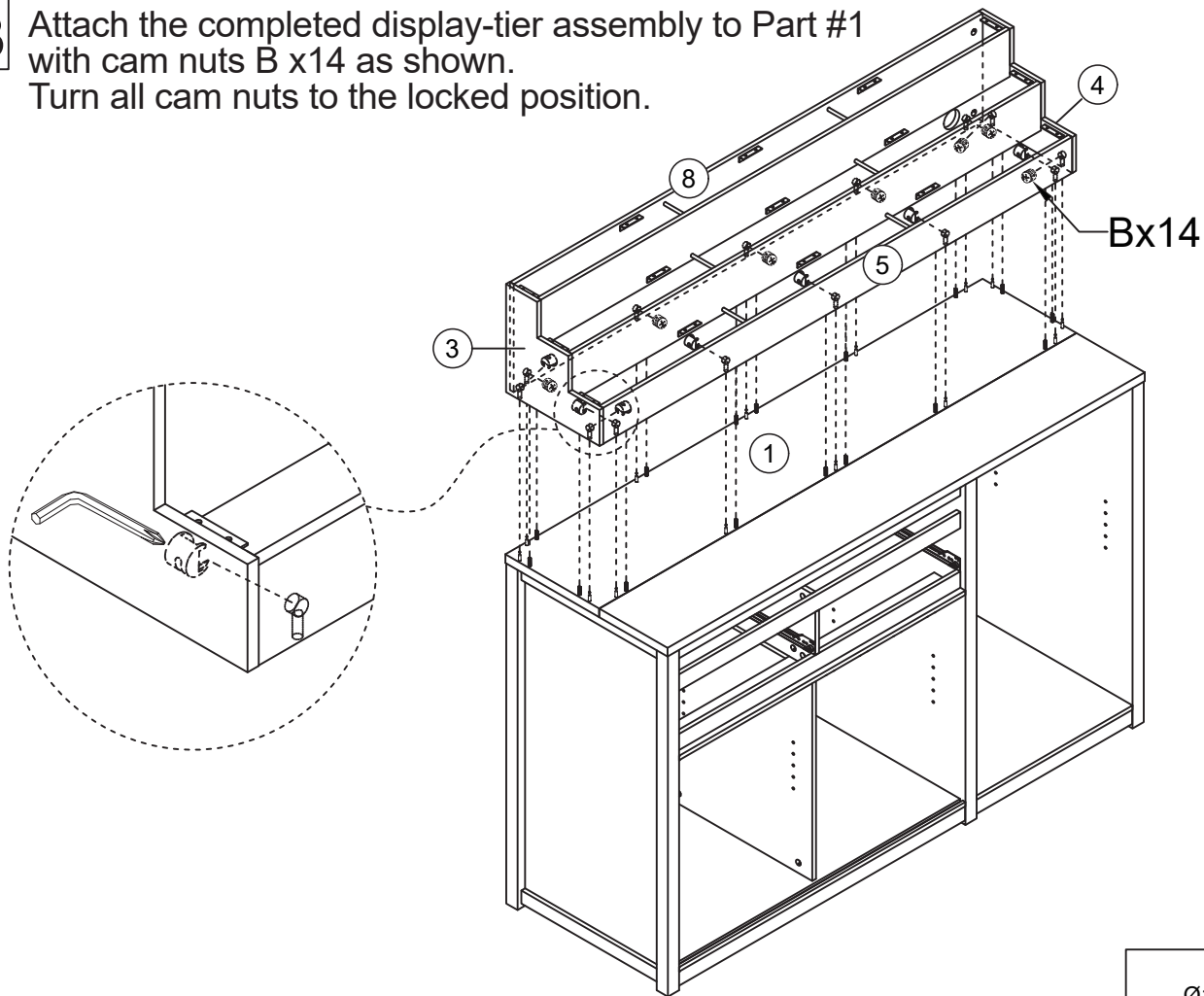
Bx8

Attach Part #3 to the assembled unit with dowels C x4 and cam
nuts B x8 as shown.
Turn all cam nuts to the locked position using tool V as shown.

 Ø15×9mm	B×8
 Ø8×30mm	C×4
 M4	V×1

33

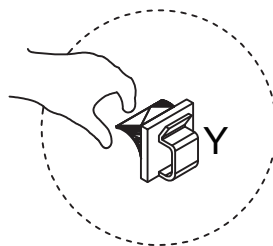
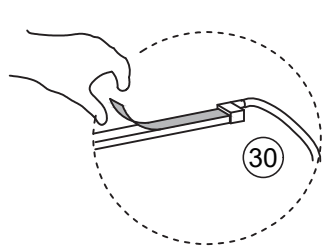
Attach the completed display-tier assembly to Part #1 with cam nuts B x14 as shown. Turn all cam nuts to the locked position.



Ø15×9mm

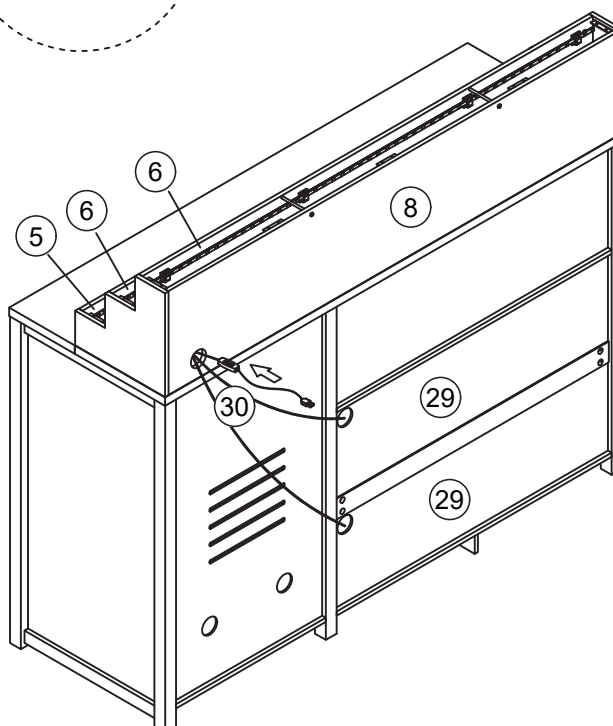
B×14

34



Three accessories are attached to each light strip. Y

Board 5 and 6 with adhesive LED tape strips.

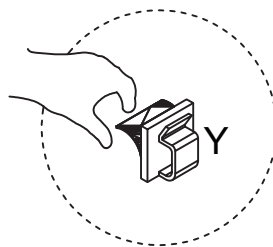


Peel the backing from the LED strips in Part #30. Apply the strips along Parts #5 and #6 x2 as shown. Press firmly and secure the strips with Y x14.

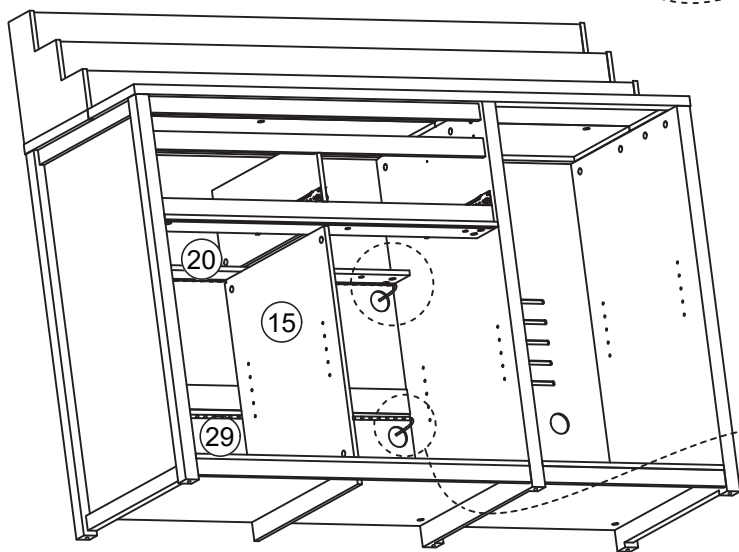


Y×14

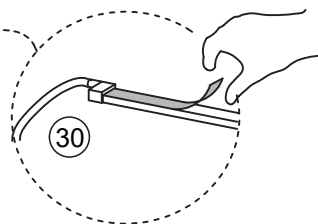
35



Three accessories are attached to each light strip. Y



20 and 29 board with adhesive LED tape strips.

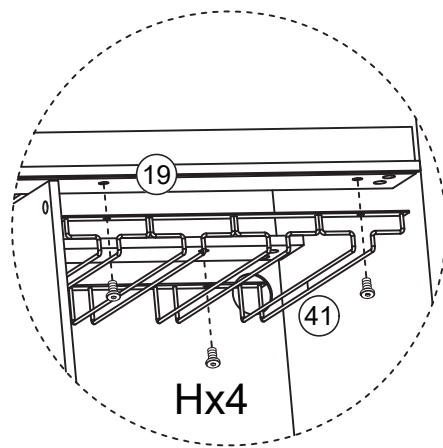
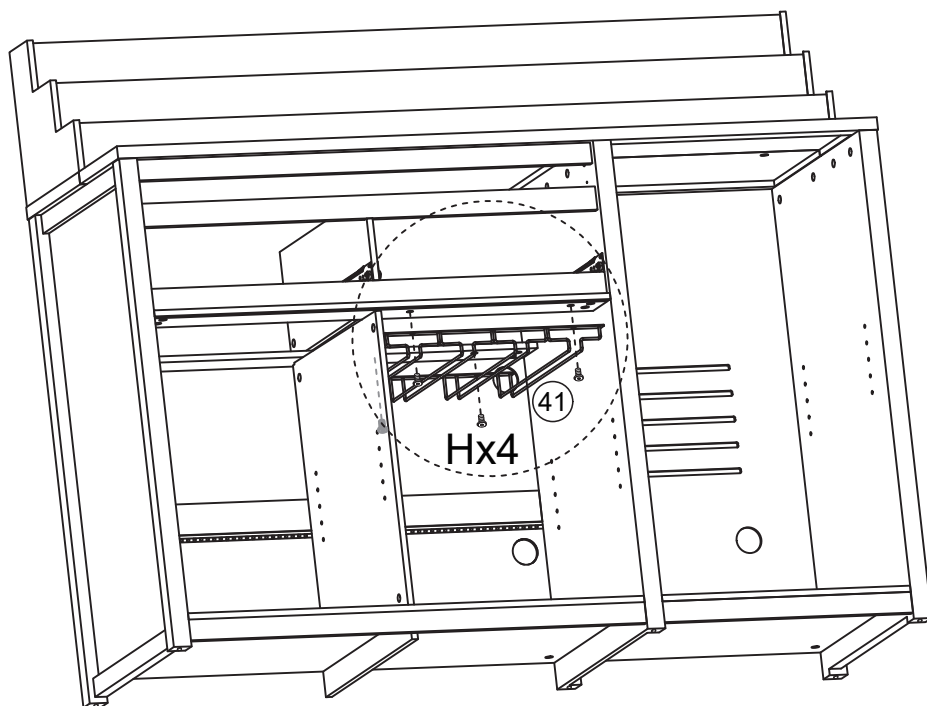


Apply the remaining LED strips from Part #30 along Parts #20 and #29 as shown. Press firmly and secure them with Y x6.



Yx6

36



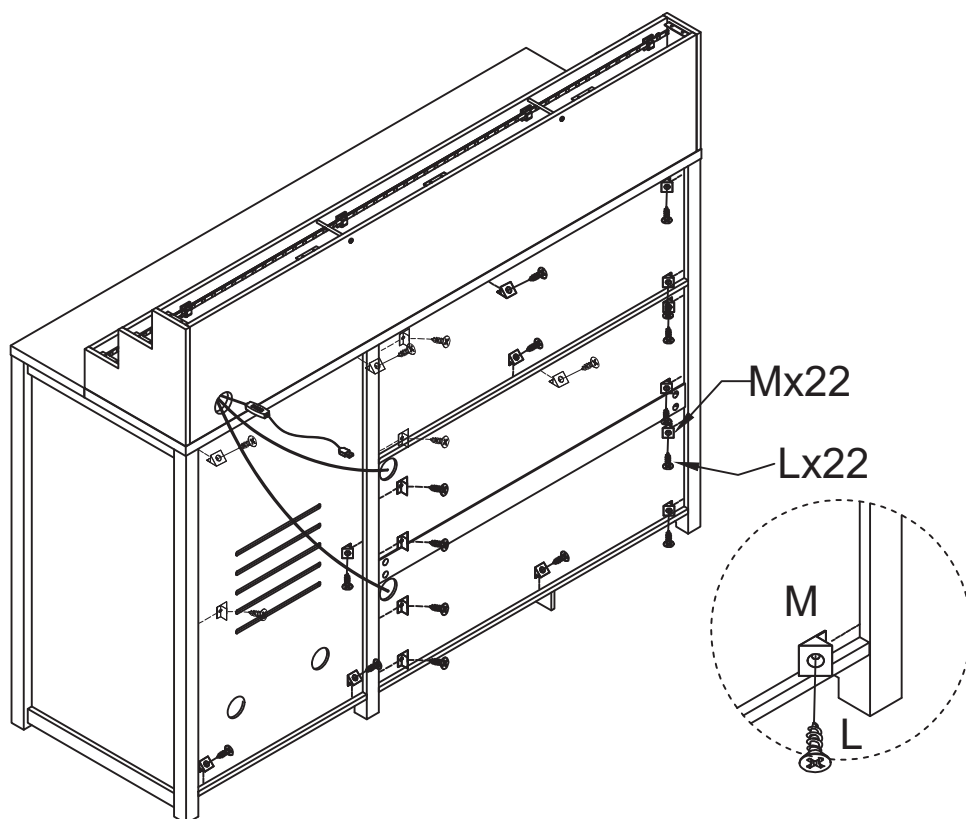
Attach hanging rack Part #41 with screws H x4 as shown.



M6x10mm

Hx4

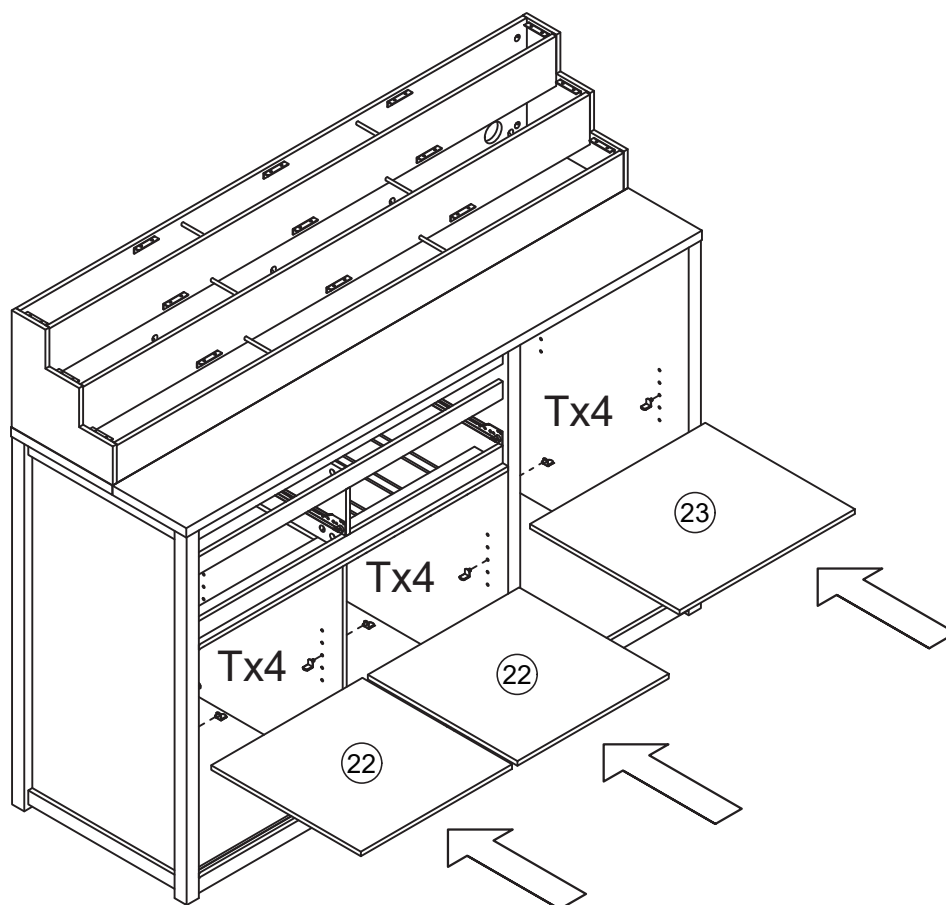
37



Secure the rear panels with brackets M x22 and screws L x22 as shown.

 Ø3×14mm	L×22
	M×22

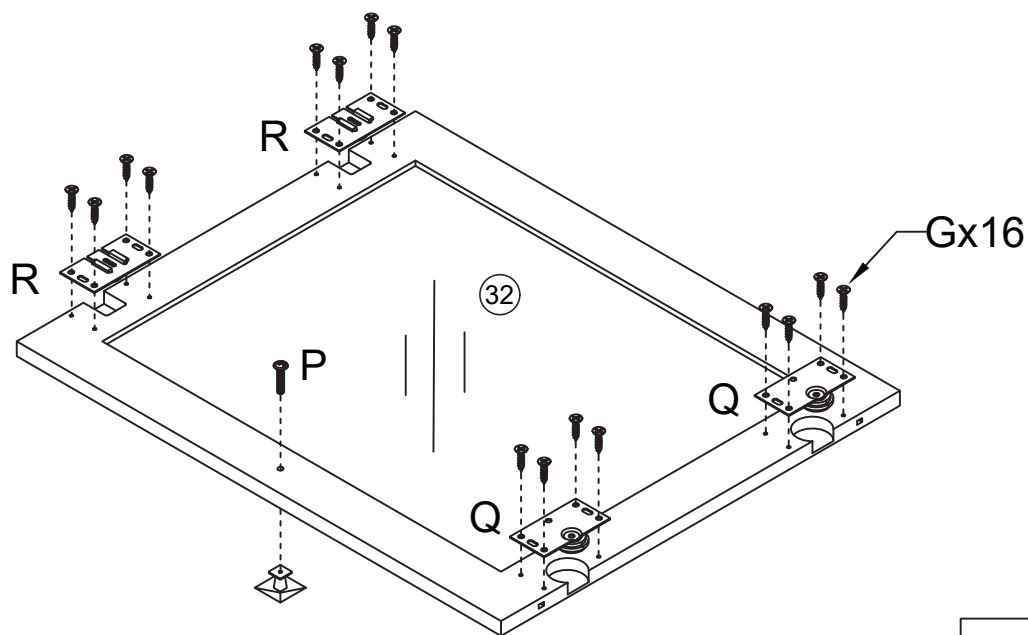
38



Insert shelf supports T x12, then place Parts #22 x2 and Part #23 on the supports as shown.

	T×12
---	------

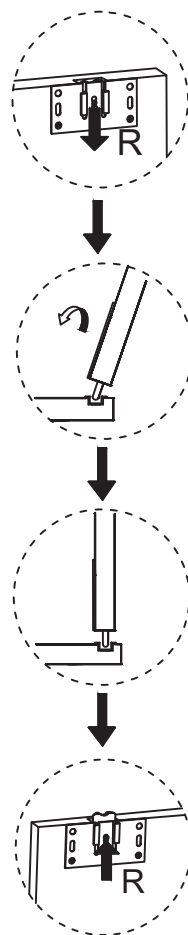
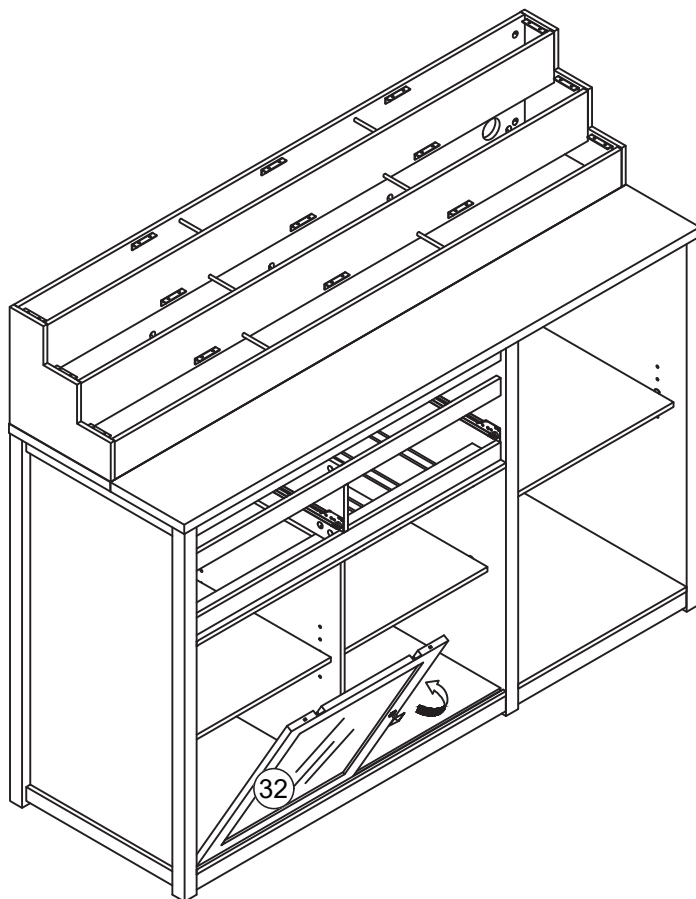
39



Attach Q x2 and R x2 to Part #32 with screws G x16 as shown.
Attach P x1 to Part #32 with the supplied screw as shown.

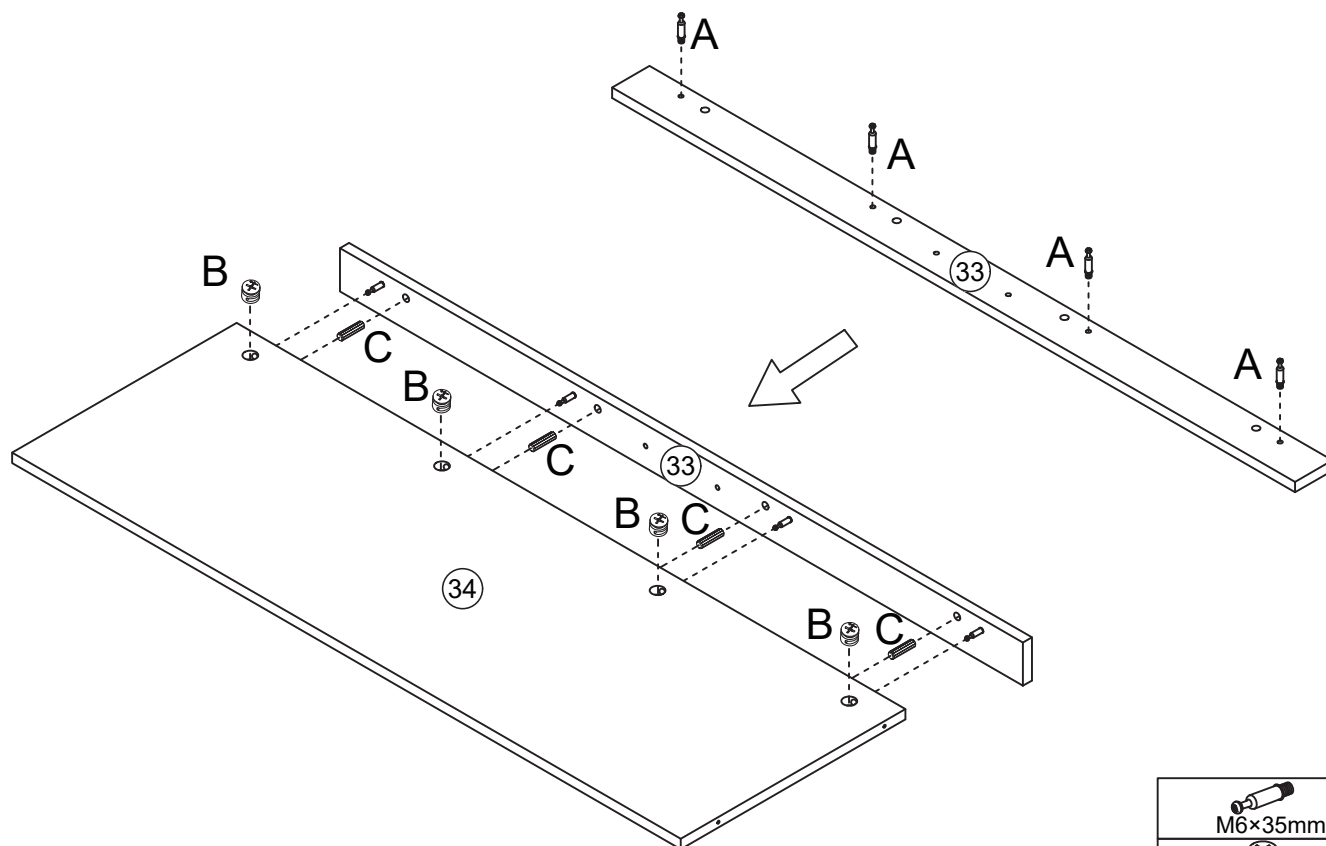
 M3.5x12mm	Gx16
	Px1
	Qx2
	Rx2

40



Attach door Part #32 to the assembled unit as shown.

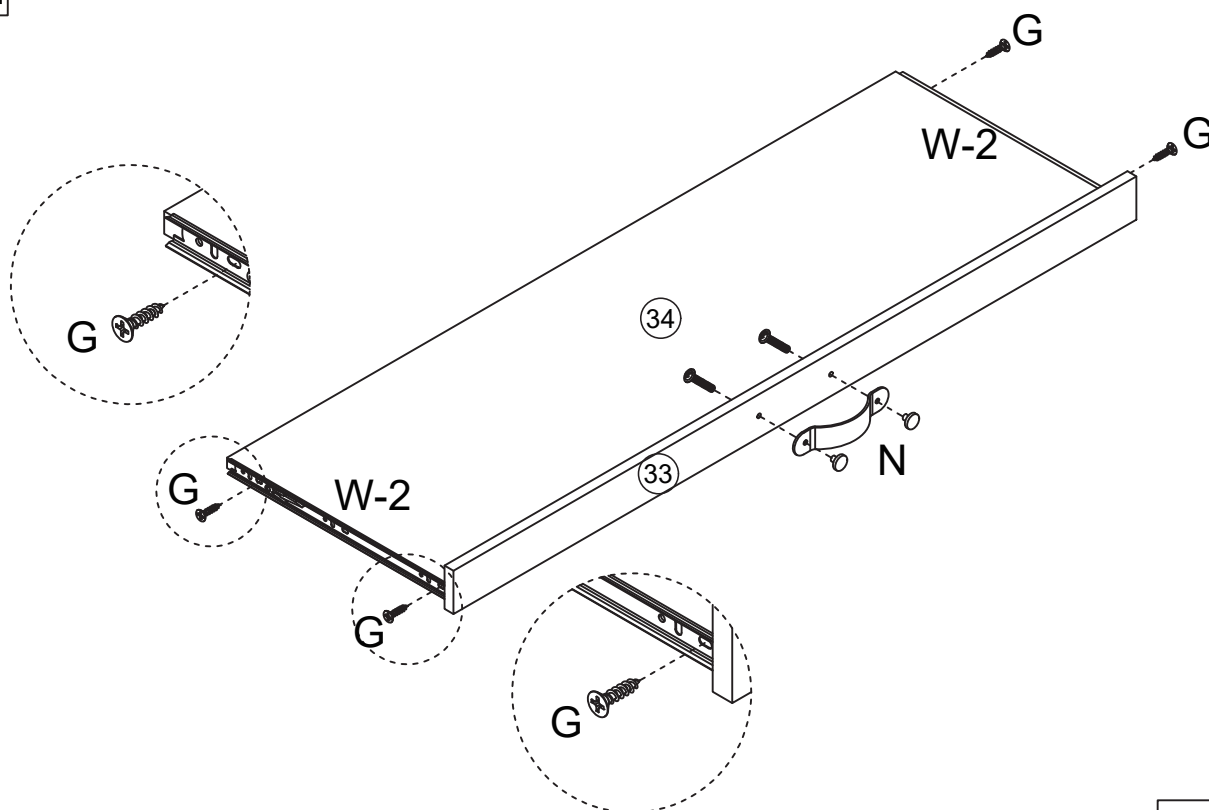
41



Install cam bolts A x4 in Part #33. Attach Part #33 to Part #34 with dowels C x4 and cam nuts B x4, then lock the cam nuts.

 M6×35mm	A×4
 Ø15×9mm	B×4
 Ø8×30mm	C×4

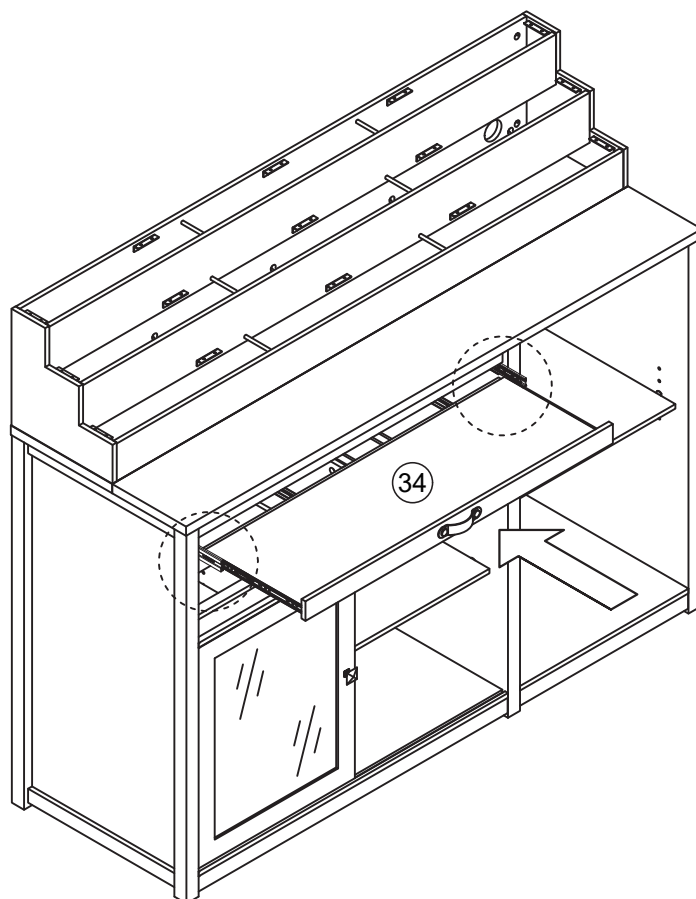
42



Attach slides W-2 x2 to both sides of Part #34 with screws G x4.
Attach handle N x1 with the supplied screws to Part #33.

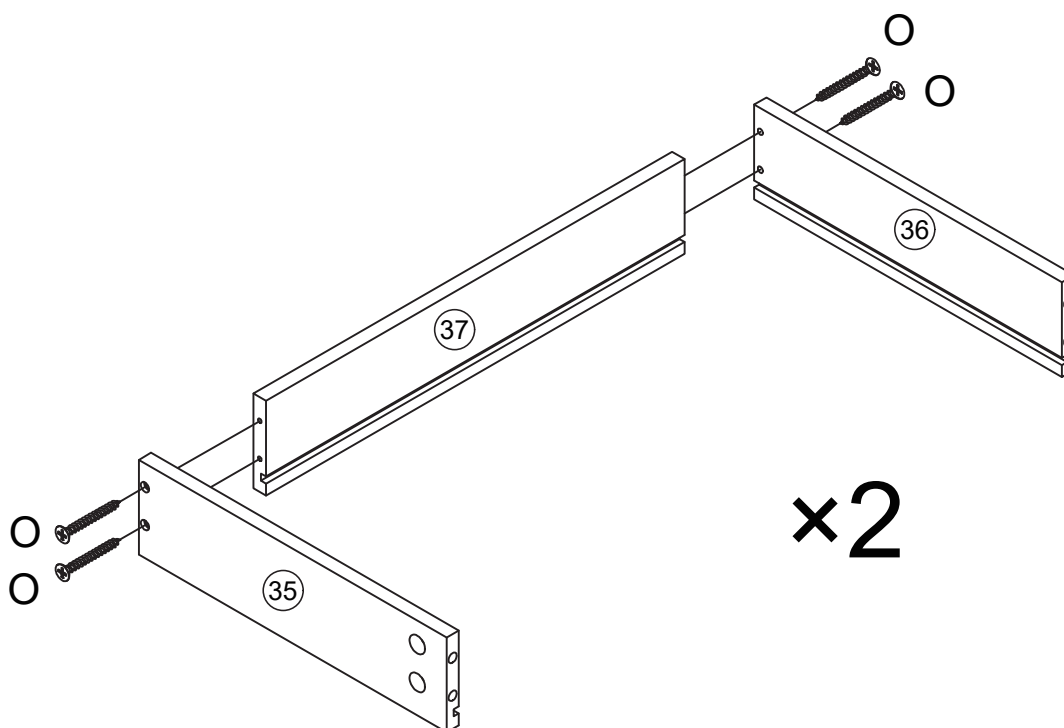
 M3.5×12mm	G×4
	N×1
	W×2

43



Align the W-2 slides on pull-out tray Part #34 with the cabinet slides.
Push Part #32 straight in until both slides are fully engaged.

44

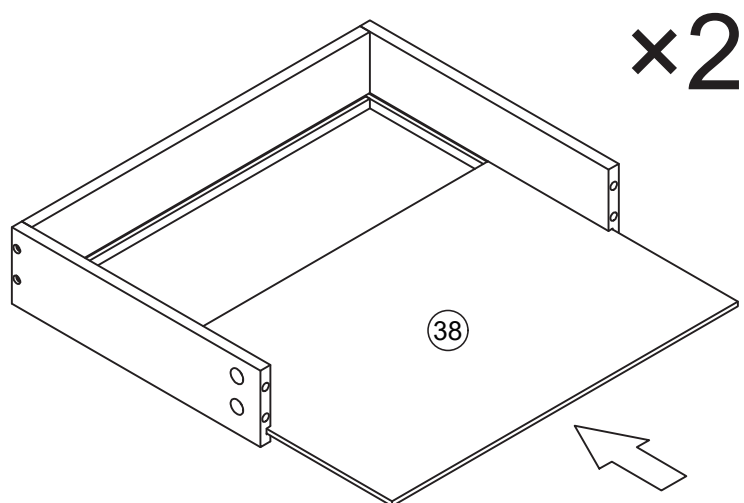


Assemble two drawer frames. For each drawer, attach Parts #35 and #36 to Part #37 with screws O x4 as shown. Use screws O x8 in total.

Ø4×35mm

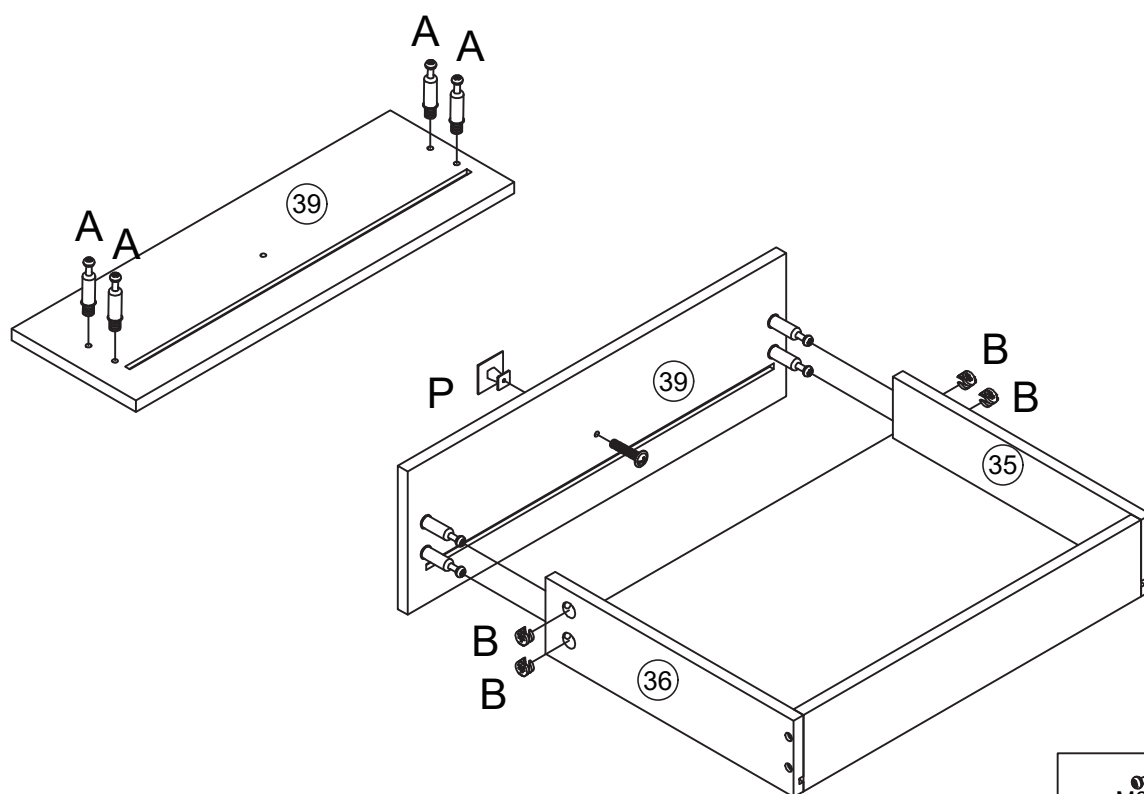
O×8

45



Slide drawer bottoms #38 x2 into the grooves in the two drawer frames as shown.

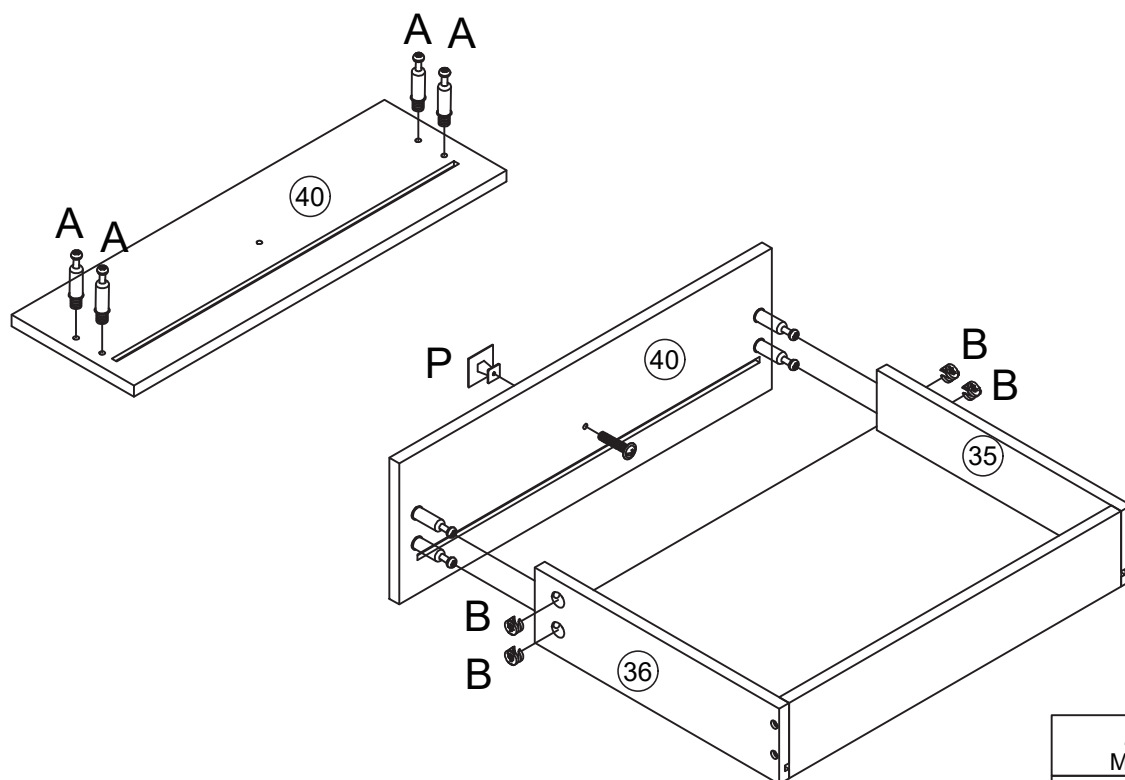
46



Install cam bolts A x4 in Part #39. Attach Part #39 to one drawer with cam nuts B x4, then lock the cam nuts. Attach P x1 to Part #39 as shown.

	A×4
	B×4
	P×1

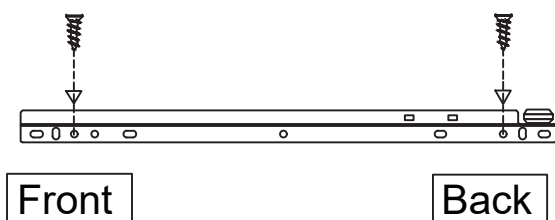
47



Install cam bolts A x4 in Part #40. Attach Part #40 to the other drawer with cam nuts B x4, then lock the cam nuts. Attach P x1 to Part #40 as shown.

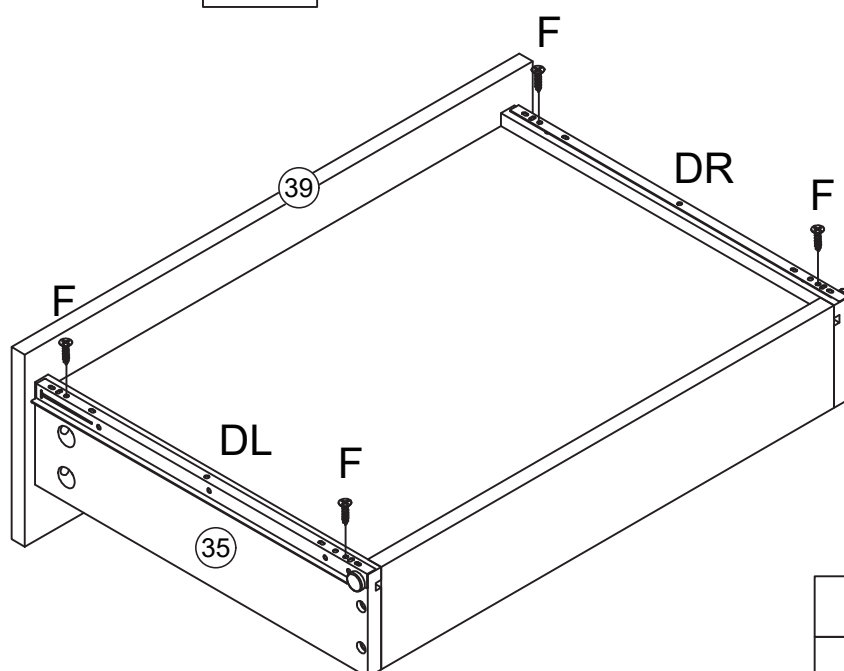
	A×4
	B×4
	P×1

48



Front

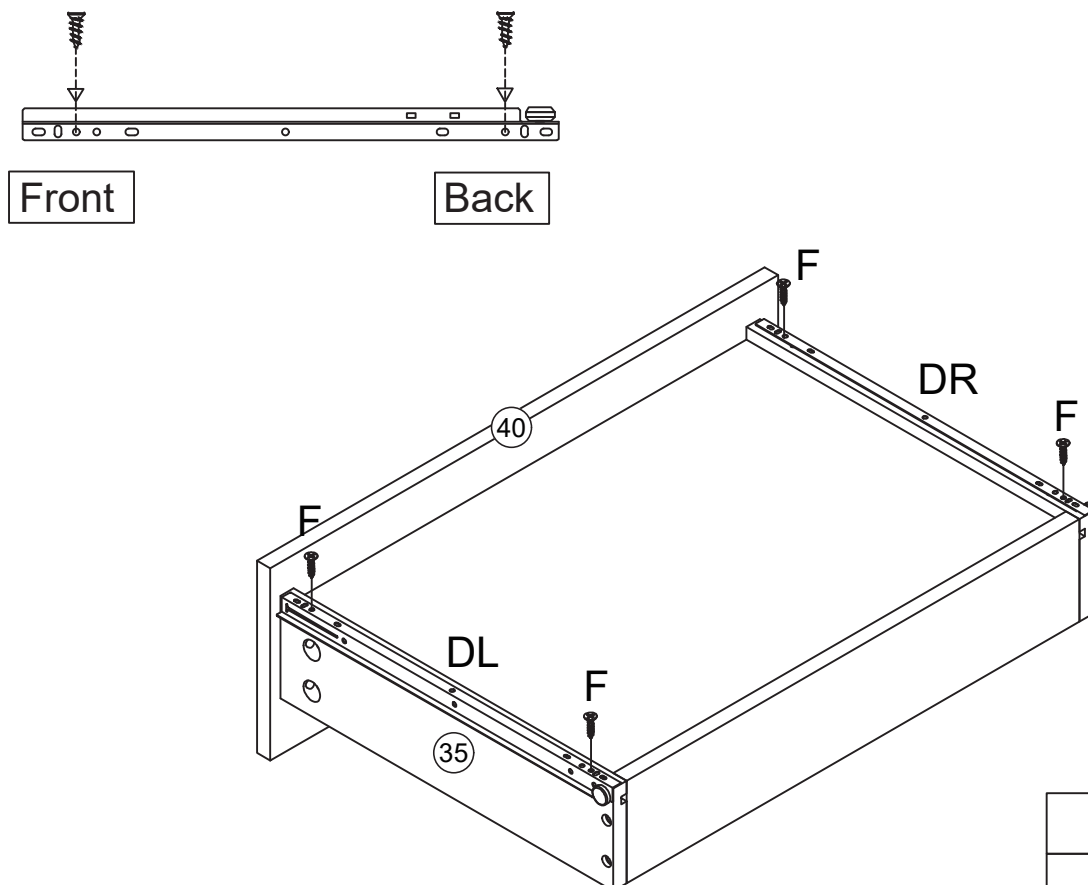
Back



Attach rails DL and DR to the drawer with front Part #39 using screws F x4. Make sure the front and back ends face the directions shown.

	F×4
	DL×1
	DR×1

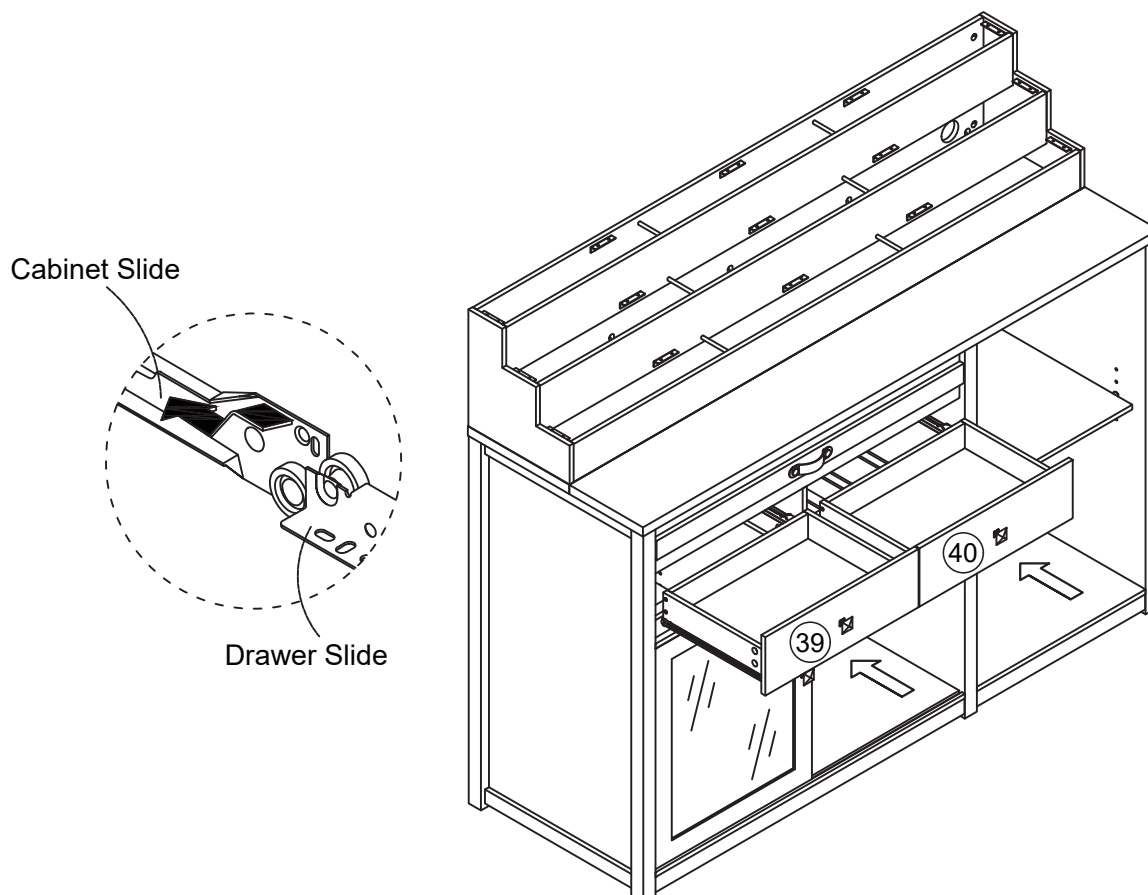
49



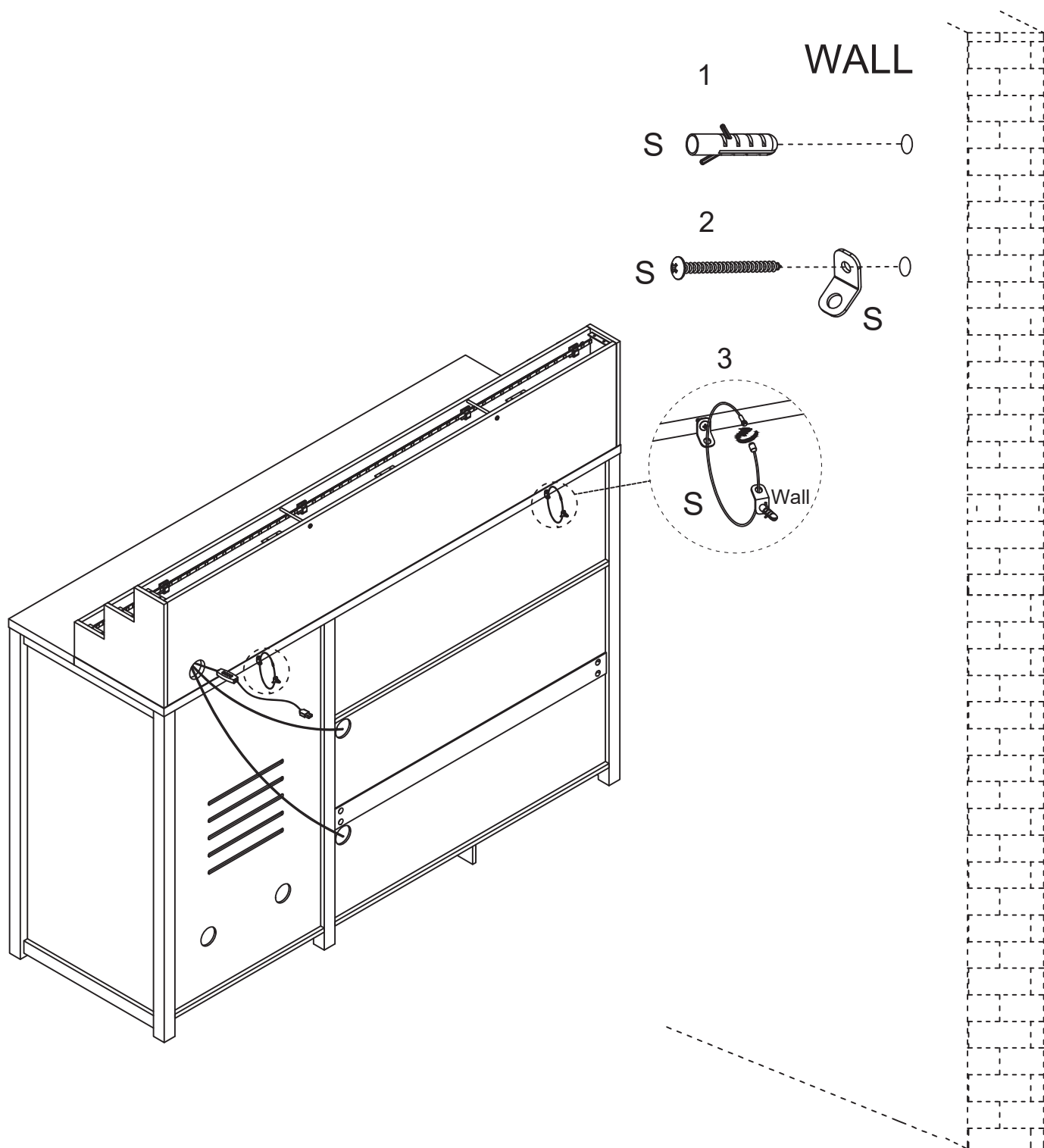
M3×12mm	F×4
DL	DL×1
DR	DR×1

Attach rails DL and DR to the drawer with front Part #40 using screws F x4. Make sure the front and back ends face the directions shown.

50



Align the drawer slides with the cabinet slides.
Push both drawers straight in until the slides are fully engaged.

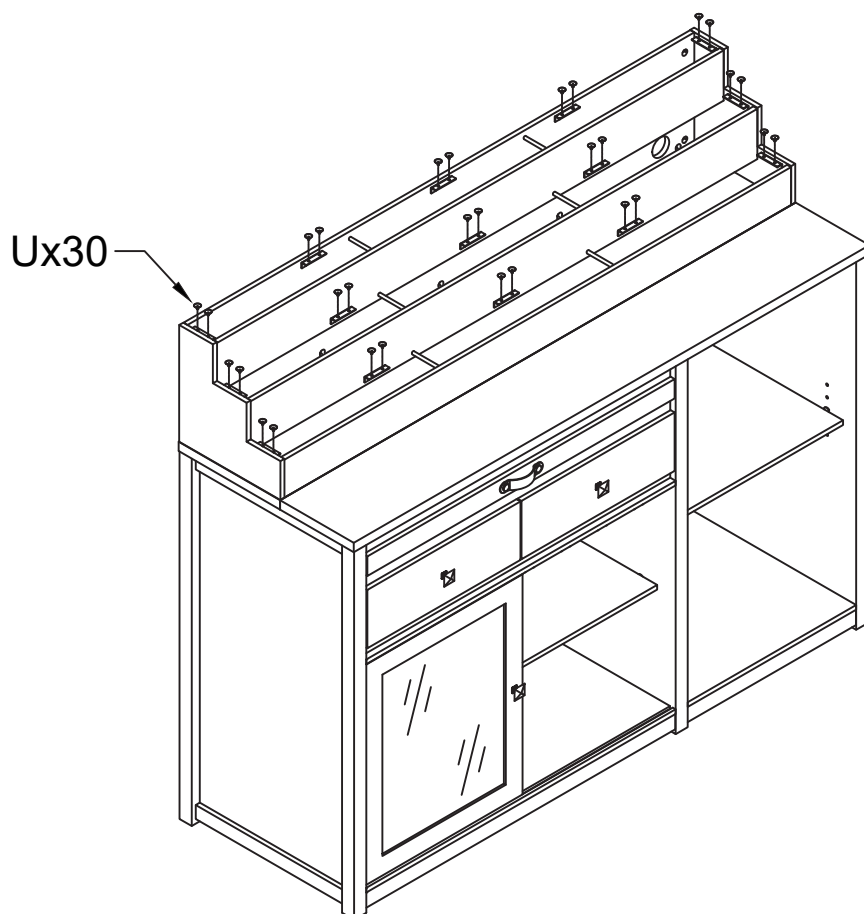


Secure the cabinet to the wall with anti-tip hardware S x2.
 Drill suitable wall holes, install the wall anchors and brackets, and fasten the cabinet straps to the wall as shown.



Sx2

52



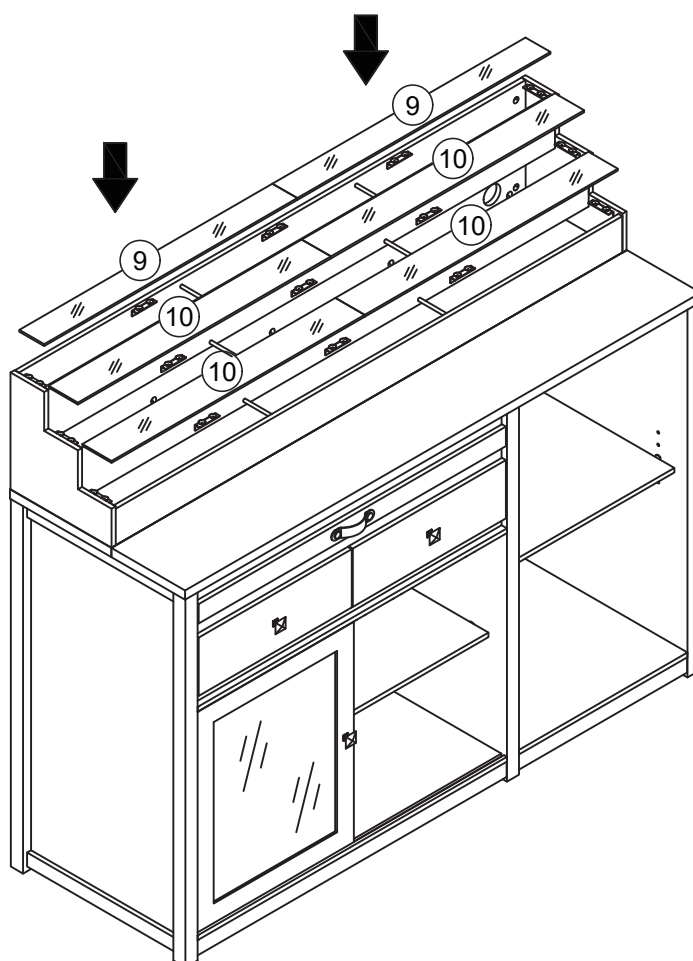
Insert glass supports U x30 into the holes in the three display tiers as shown.



Ux30

53

The smooth glass surface
faces downwards,
while the matte surface
faces upwards.



Place glass Parts #9 x2 and #10 x4 on the corresponding supports as shown.

Enjoy your Liquor Cabinet :)

