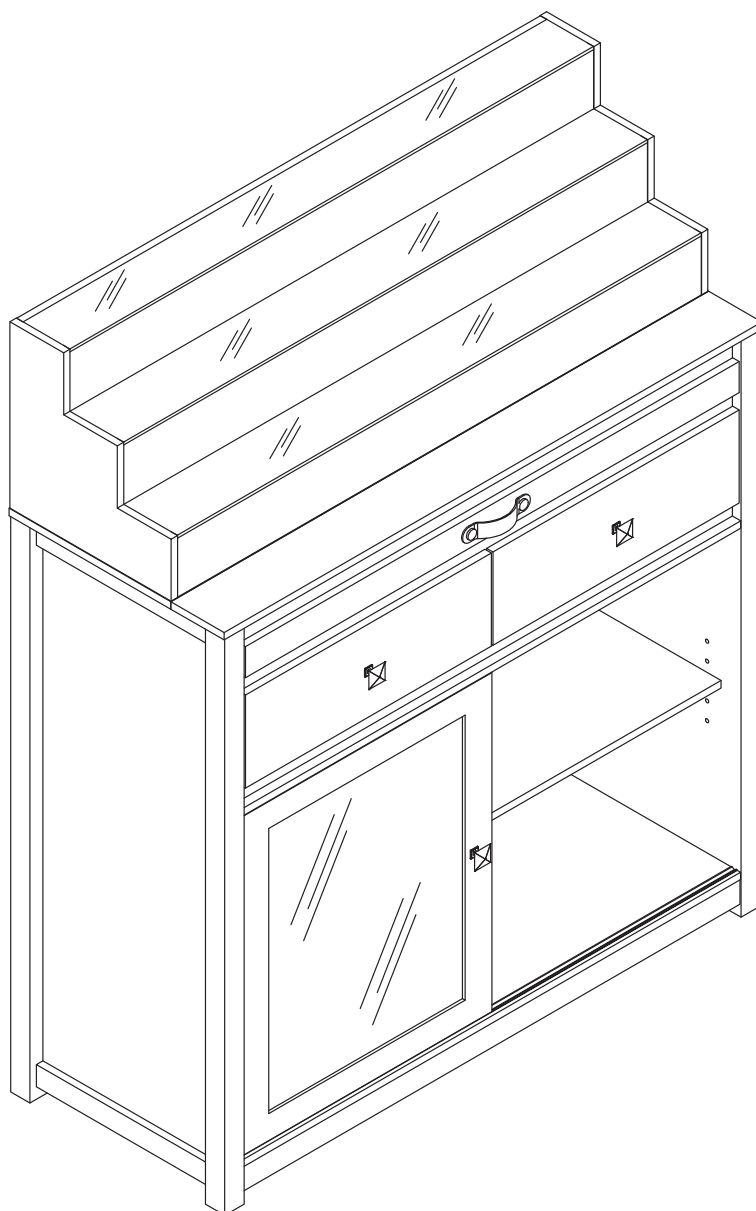
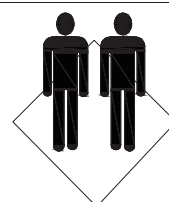


Assembly Instructions

HOU900

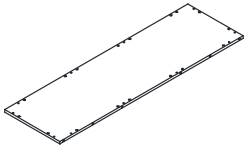
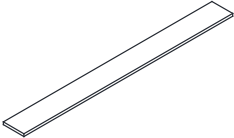
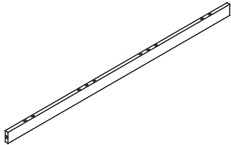
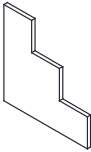
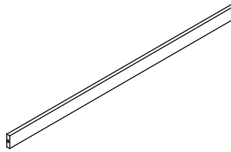
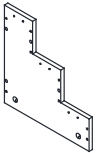
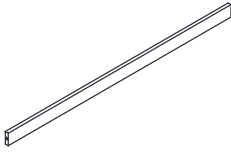
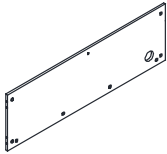
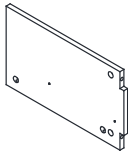
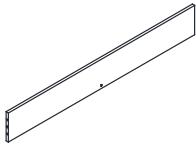
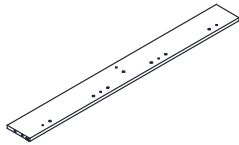
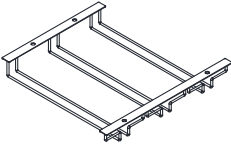
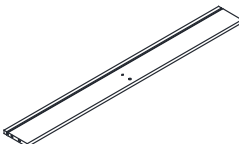
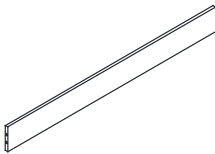
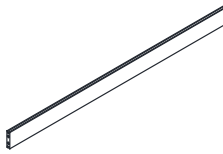
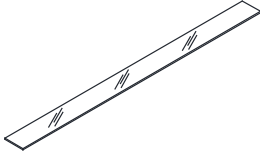
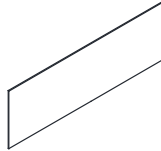
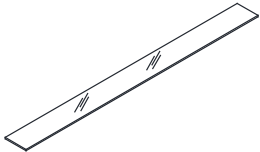
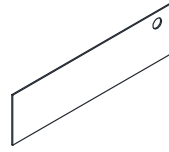
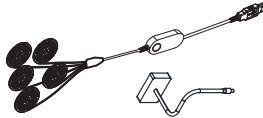


We come with the necessary tools for assembly
but for faster assembly, a power drill is recommended

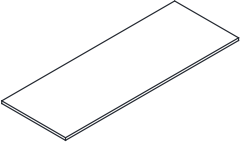
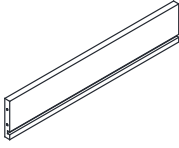
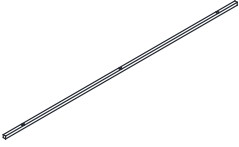
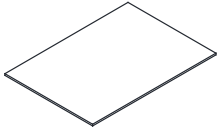
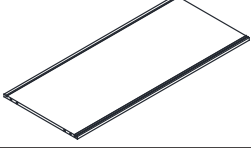
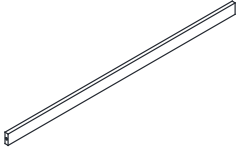
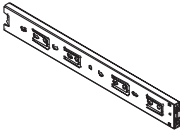
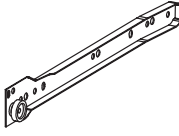
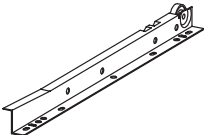
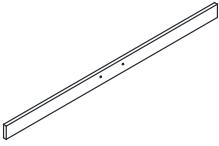
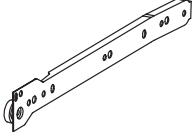
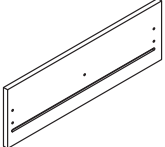
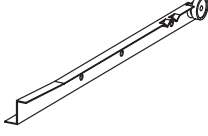
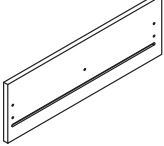
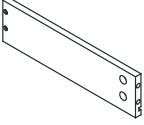
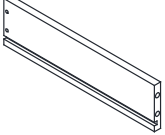


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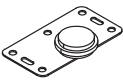
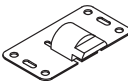
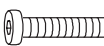
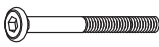
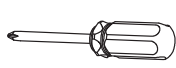
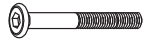
PartsList

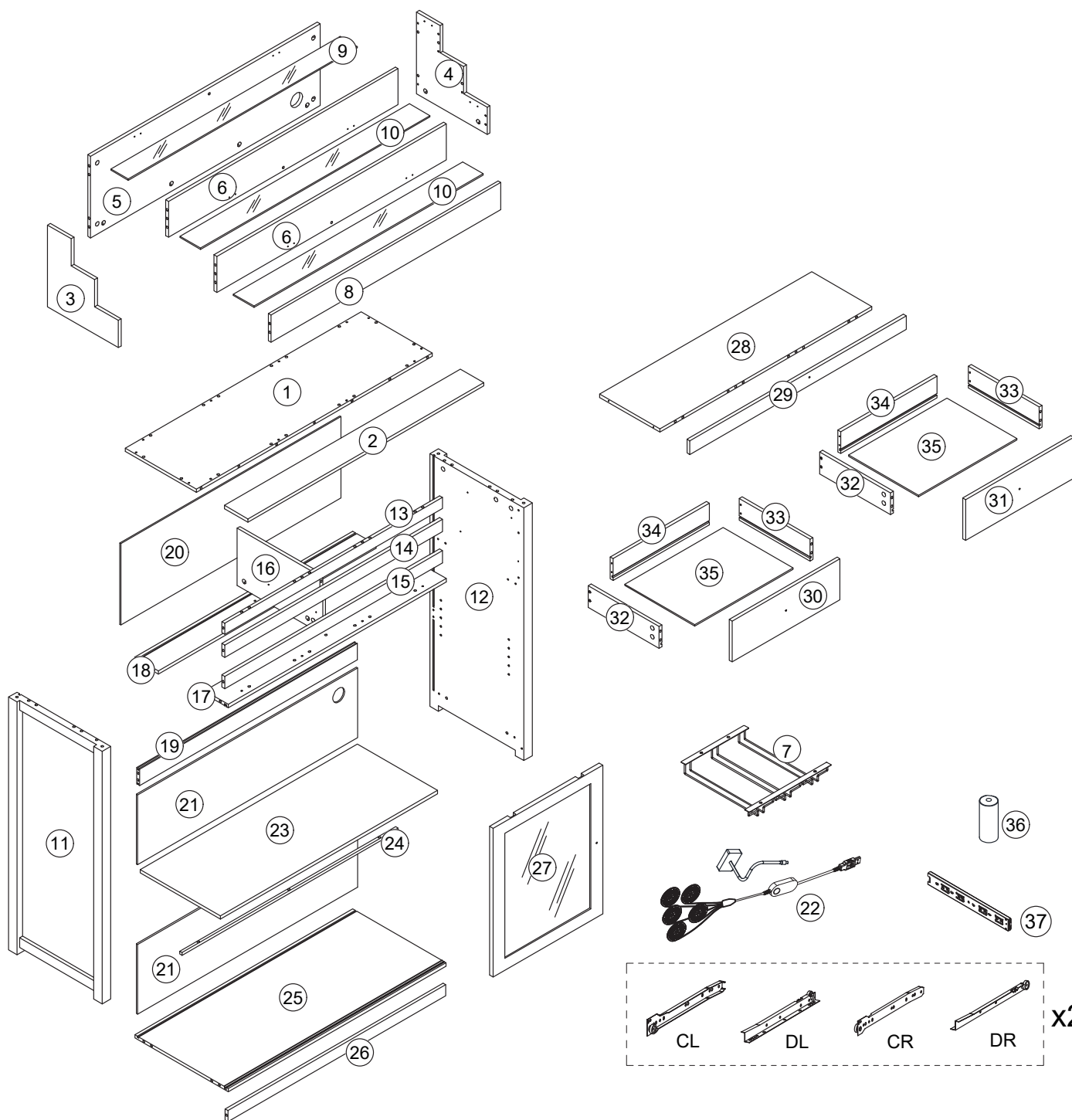
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①		1PC		⑫		1PC
②		1PC		⑬		1PC
③		1PC		⑭		1PC
④		1PC		⑮		1PC
⑤		1PC		⑯		1PC
⑥		2PCS		⑰		1PC
⑦		1PC		⑱		1PC
⑧		1PC		⑲		1PC
⑨		1PC		⑳		1PC
⑩		2PCS		㉑		2PCS
⑪		1PC		㉒		1PC

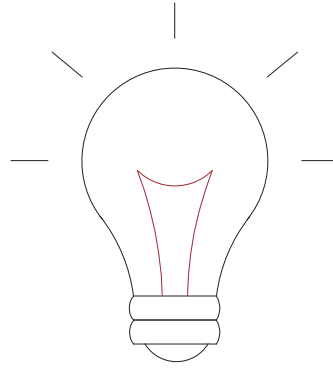
PartsList

ITEM	PART	QTY		ITEM	PART	QTY
23		1PC		34		2PCS
24		1PC		35		2PCS
25		1PC		36		1PC
26		1PC		37		2PCS
27		1PC		CL		2PCS
28		1PC		DL		2PCS
29		1PC		CR		2PCS
30		1PC		DR		2PCS
31		1PC				
32		2PCS				
33		2PCS				

HarewareList

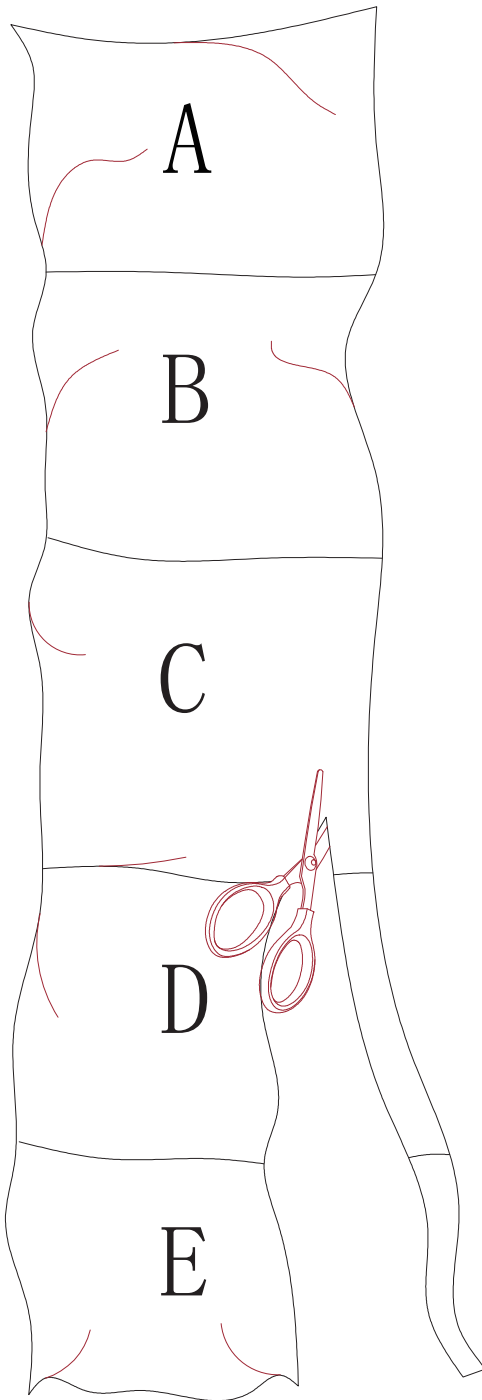
ITEM	PART	QTY	ITEM	PART	QTY
A	 M6×35mm	85+4PCS	Q		2PCS
B	 Ø15×9mm	85+4PCS	R		2PCS
C	 Ø8×30mm	58+4PCS	S	 M6×18mm	3PCS
D	 Ø8×40mm	4+1PCS	T		4PCS
E	 M6×108mm	2PCS	U		24PCS
F	 M3×12mm	24+2PCS	V	 M4	1PC
G	 M3.5×12mm	32+2PCS	W	 M6×95mm	1PC
H	 M6×10mm	4+1PCS	X	 M6	1PC
I		4PCS	Y		16+1PCS
J		4PCS	Z		2PCS
K		12PCS	AA	 M3×12mm	16+2PCS
L	 Ø3×14mm	20+1PCS			
M		20+1PCS			
N		1PC			
O	 Ø4×35mm	8+1PCS			
P		3PCS			



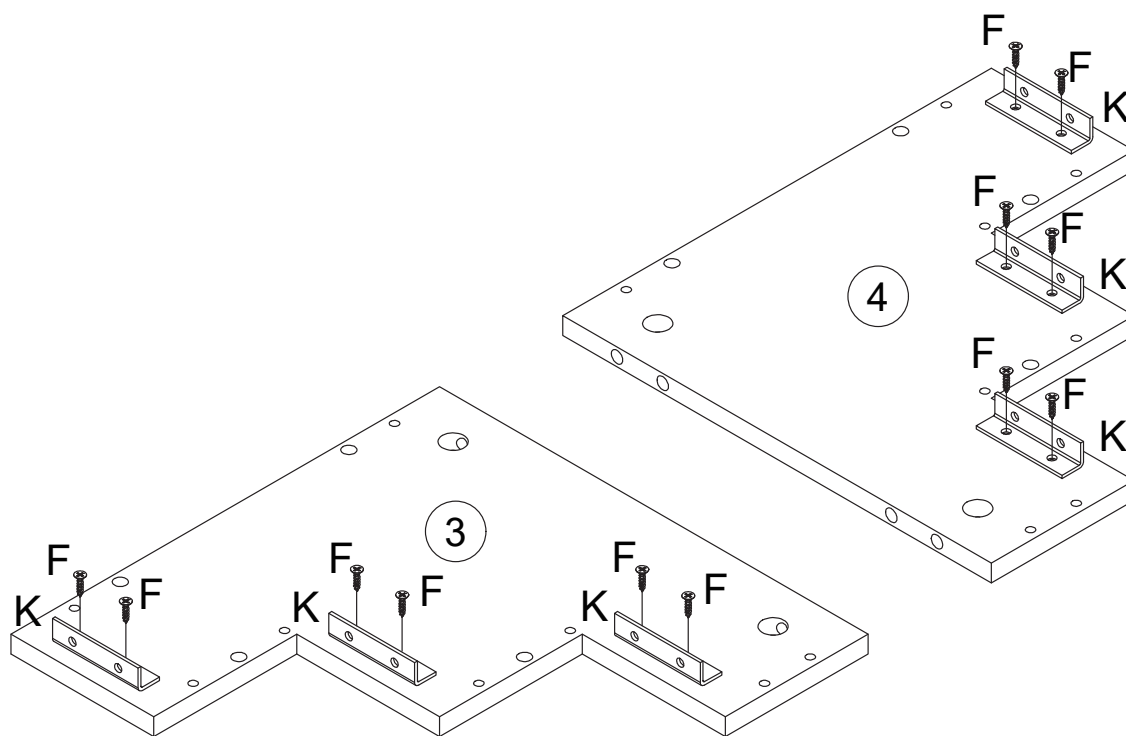


friendly reminder

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

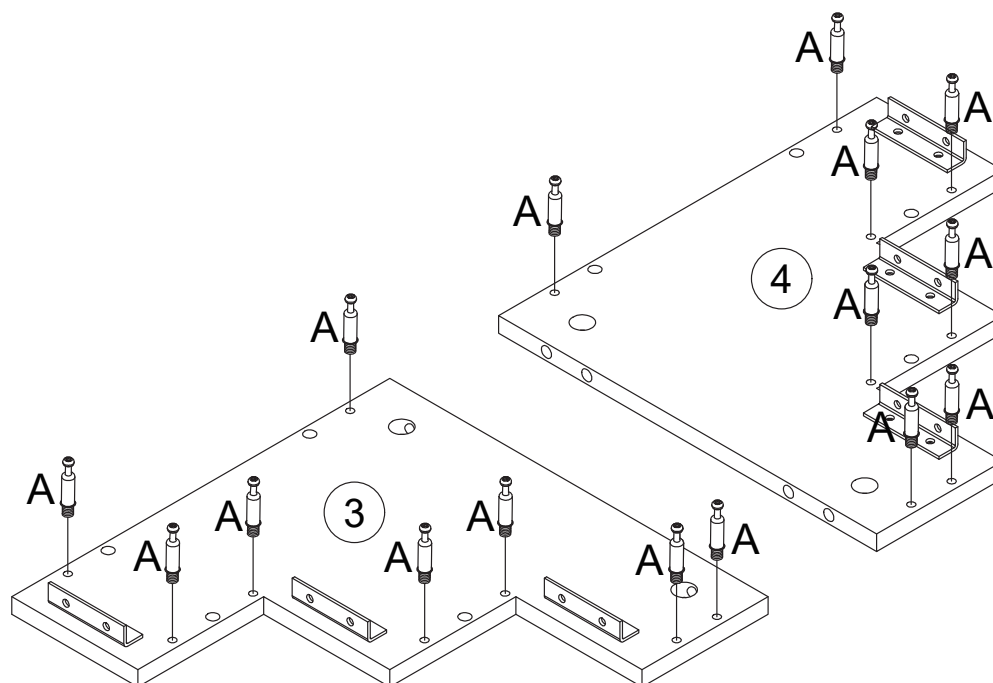
ø3x12mm

Fx12



Kx6

2

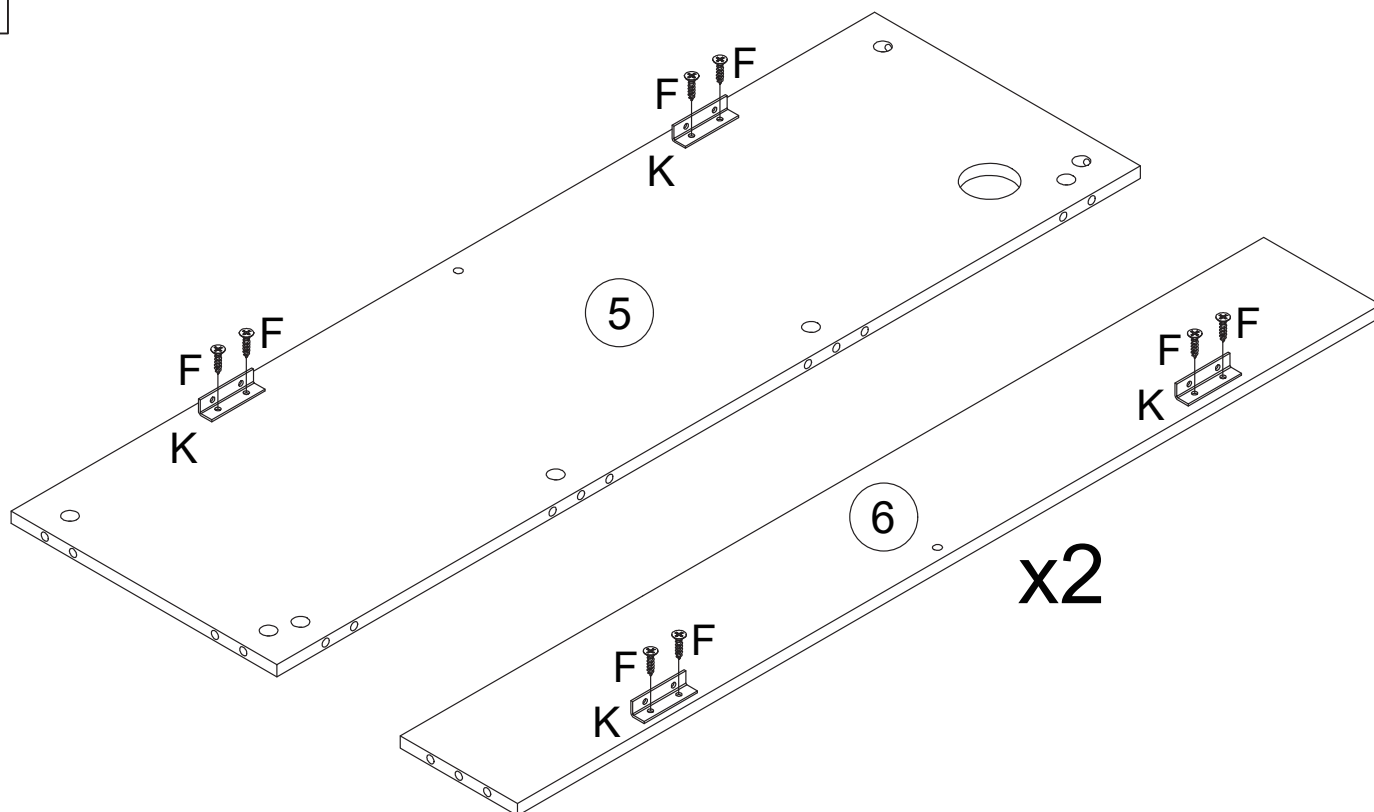


Install cam bolts A x16 in Parts #3 and #4 as shown.

M6x35mm

Ax16

3



Attach brackets K x6 to Part #5 and Parts #6 x2 with screws F x12 as shown.

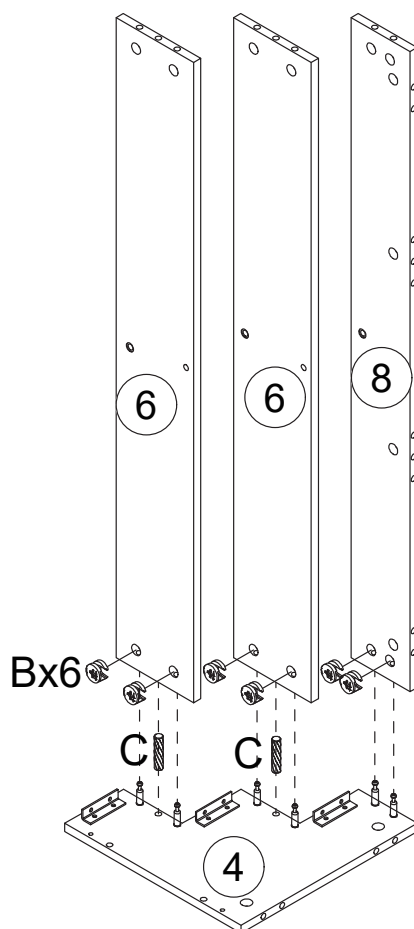

 ø3×12mm

F×12



K×6

4



Attach Parts #6 x2 and Part #8 to Part #4 with dowels C x2 and nuts B x6 as shown. Turn the nuts to the locked position.

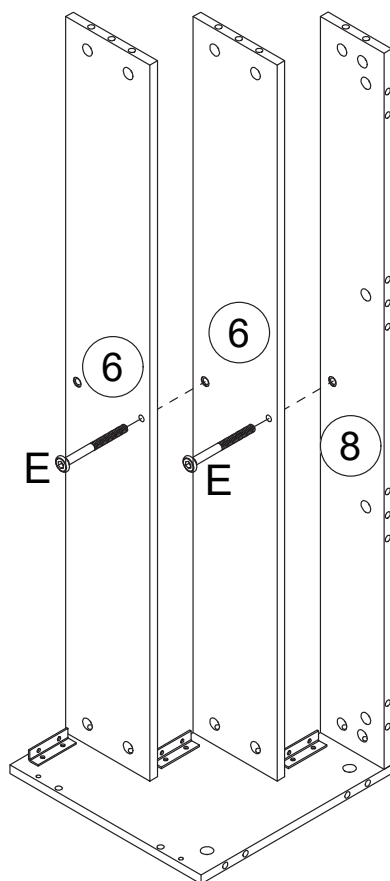
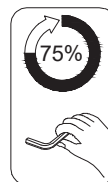

 Ø15×9mm

B×6


 Ø8×30mm

C×2

5

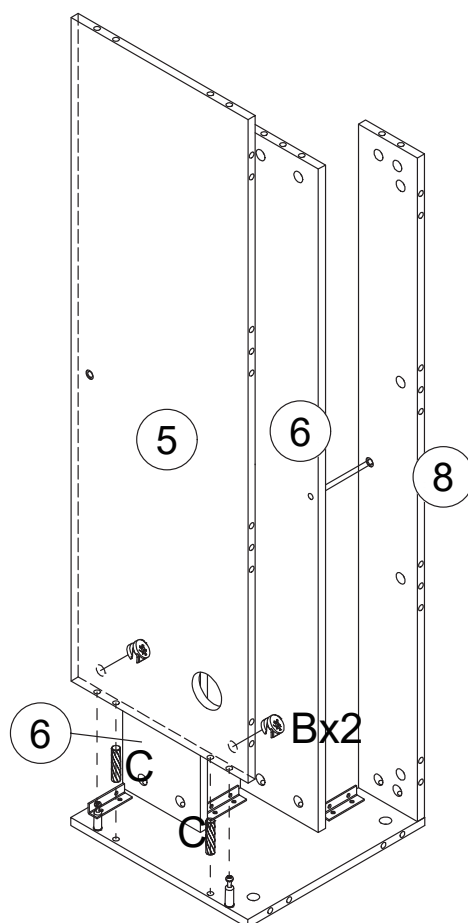


Secure the two Parts #6 and Part #8 together with screws E x2 as shown.
Tighten the screws to 75%.

M6x108mm

Ex2

6



Attach Part #5 to Part #4 with dowels C x2 and nuts B x2 as shown.
Turn the nuts to the locked position.

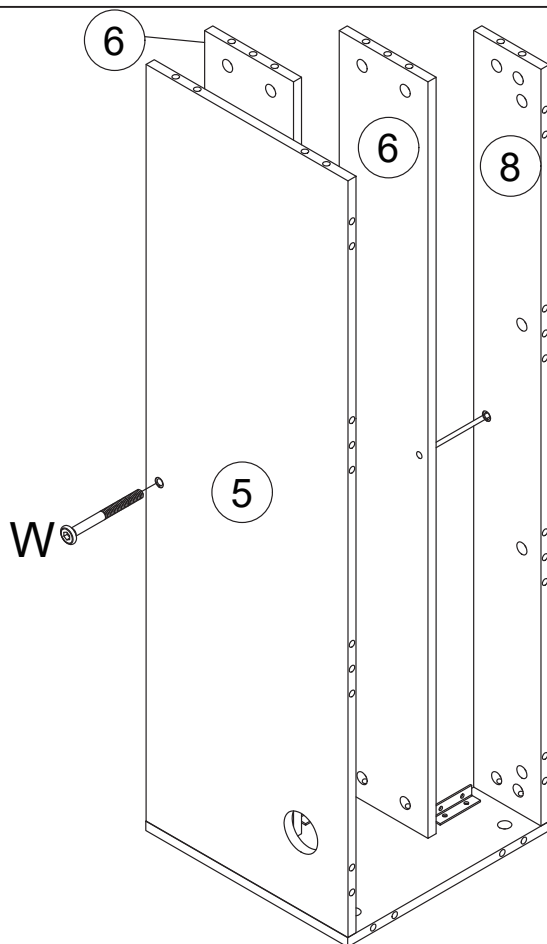
Ø15x9mm

Ø8x30mm

Bx2

Cx2

7

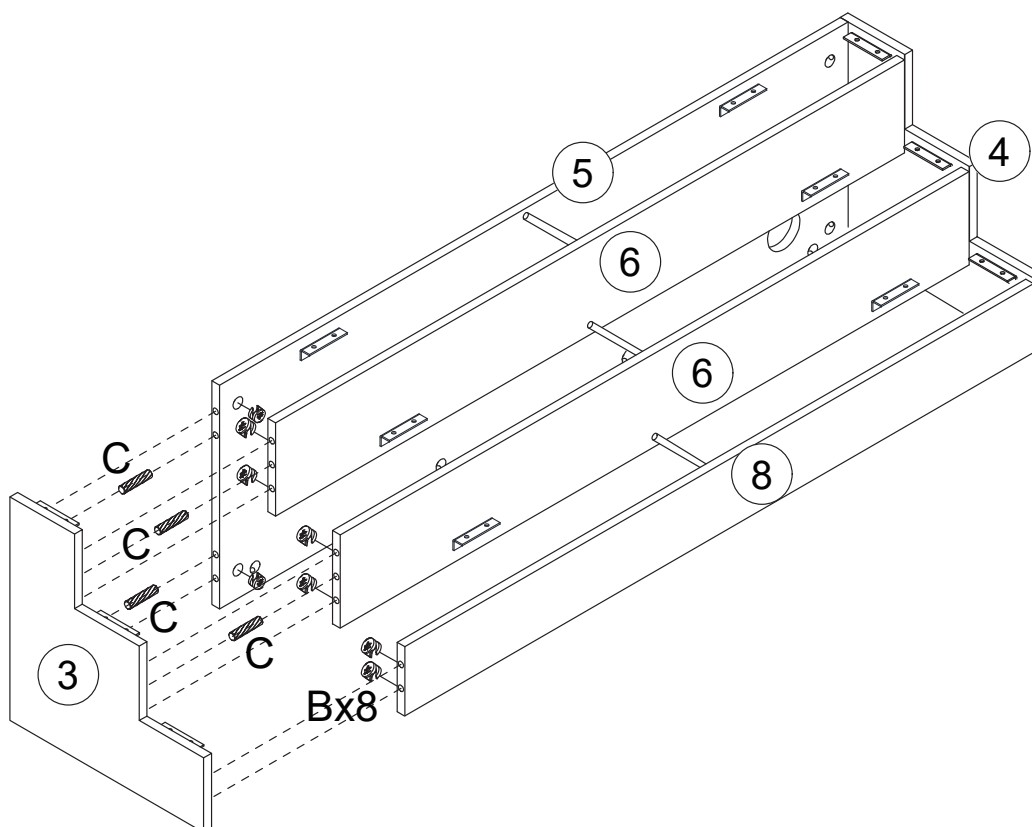


Secure Part #5 to Part #6 with a screw W as shown. Tighten it to 75%.


M6×95mm

W×1

8



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

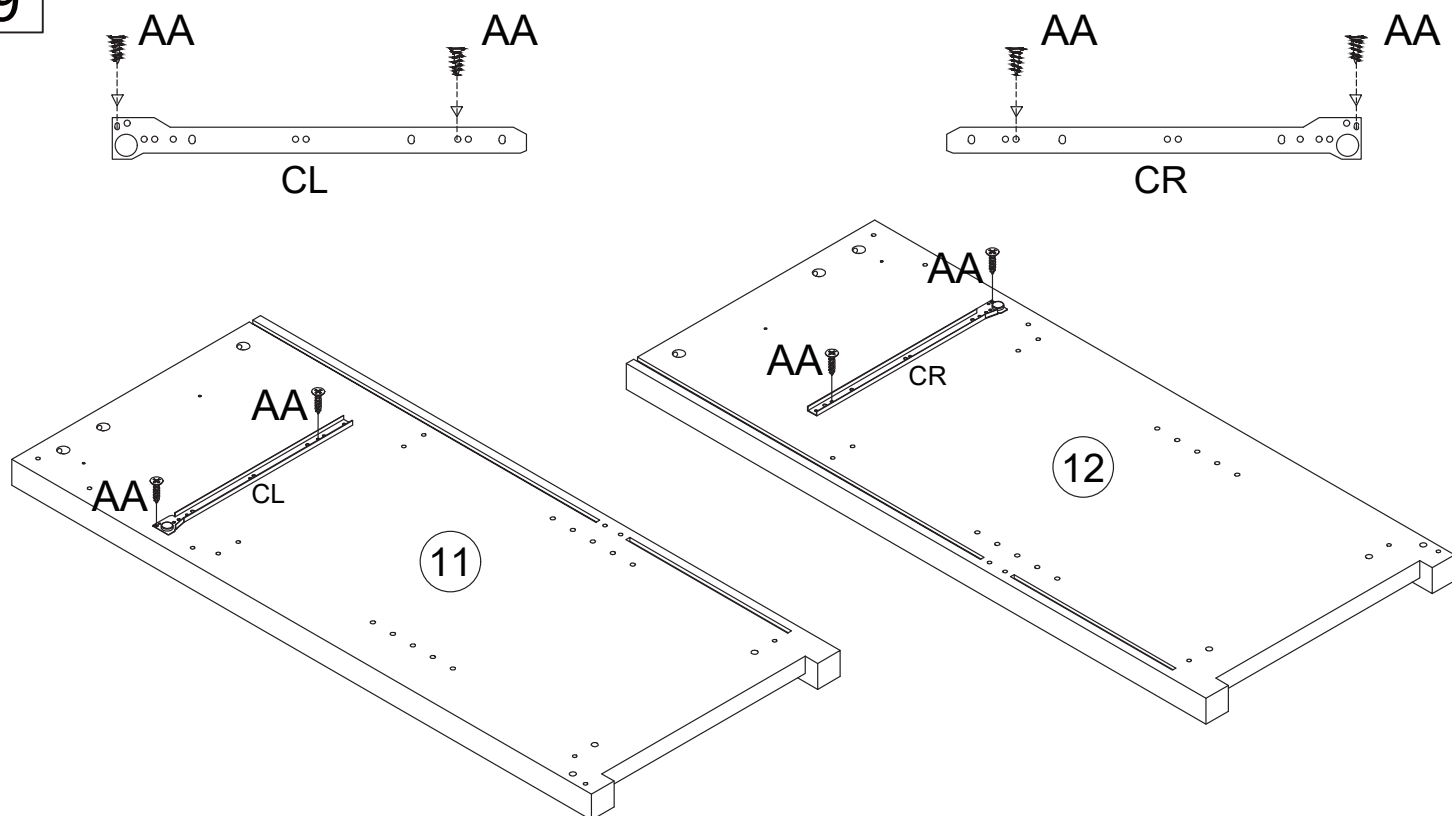

Ø15×9mm


Ø8×30mm

B×8

C×4

9

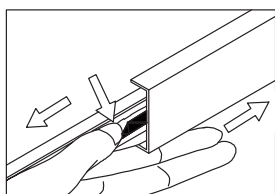


Attach rail CL to Part #11 and rail CR to Part #12 with screws AA x4 as shown.

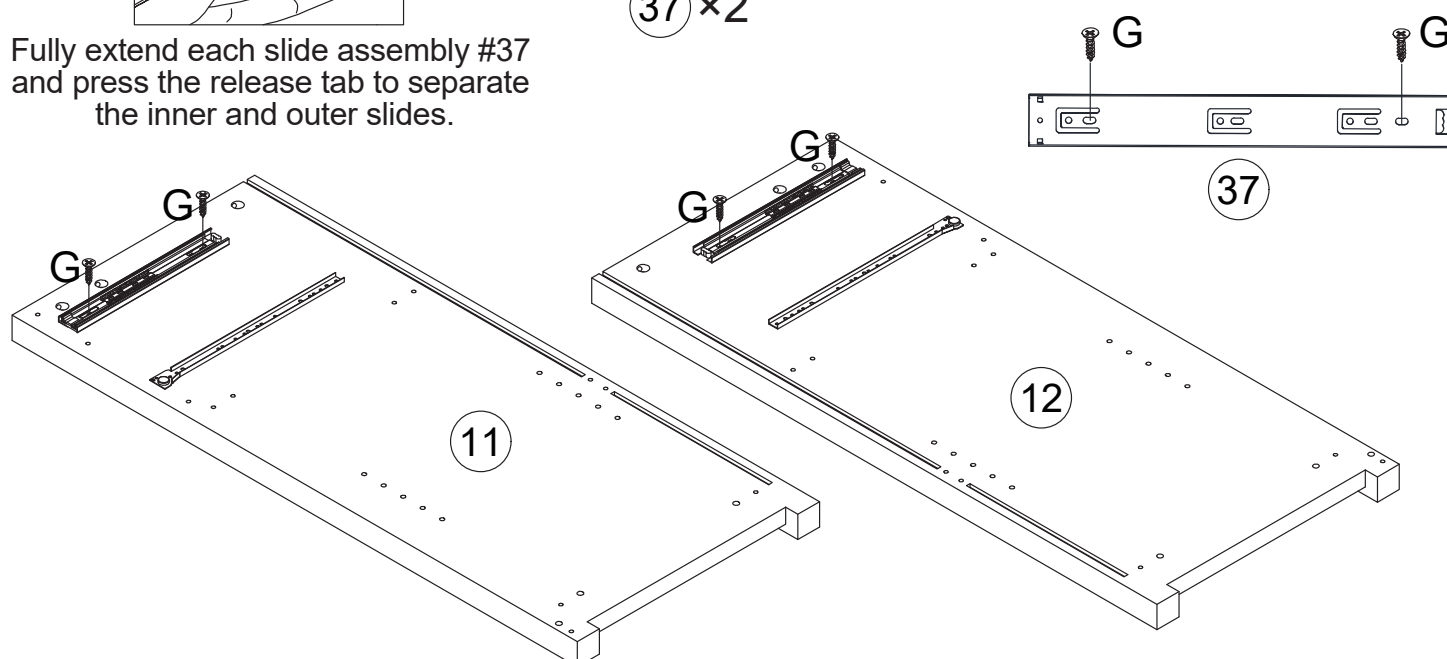
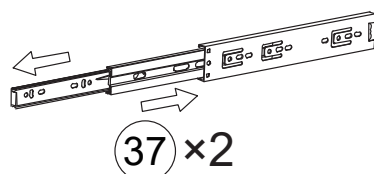
ø3×12mm

AA×4

10



Fully extend each slide assembly #37 and press the release tab to separate the inner and outer slides.

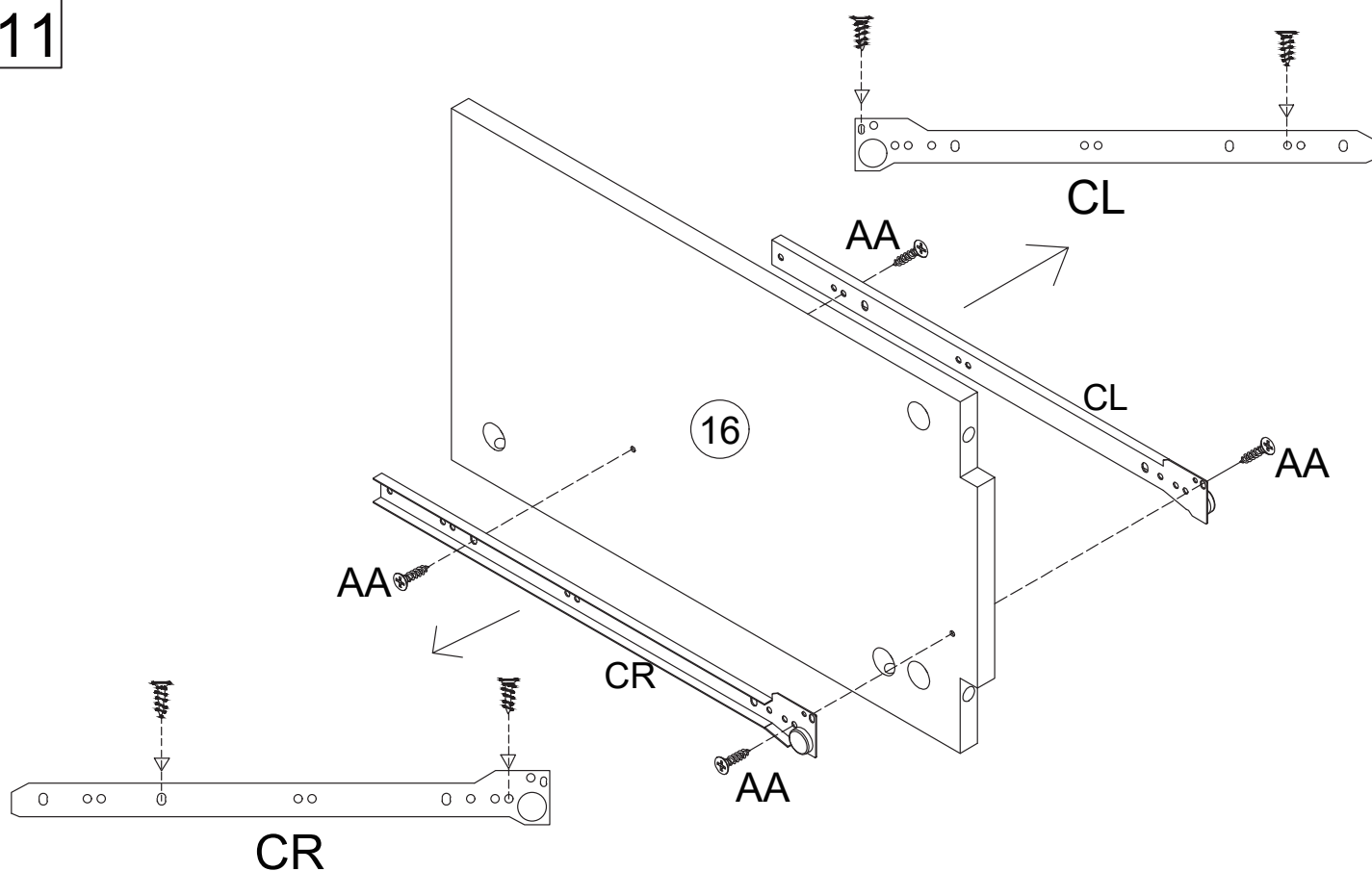


Repeat for both slide assemblies (#37 x2). Attach the inner slides to Parts #11 and #12 with screws G x4 as shown. Keep the outer slides for Step 34.

ø3.5×12mm

G×4

11

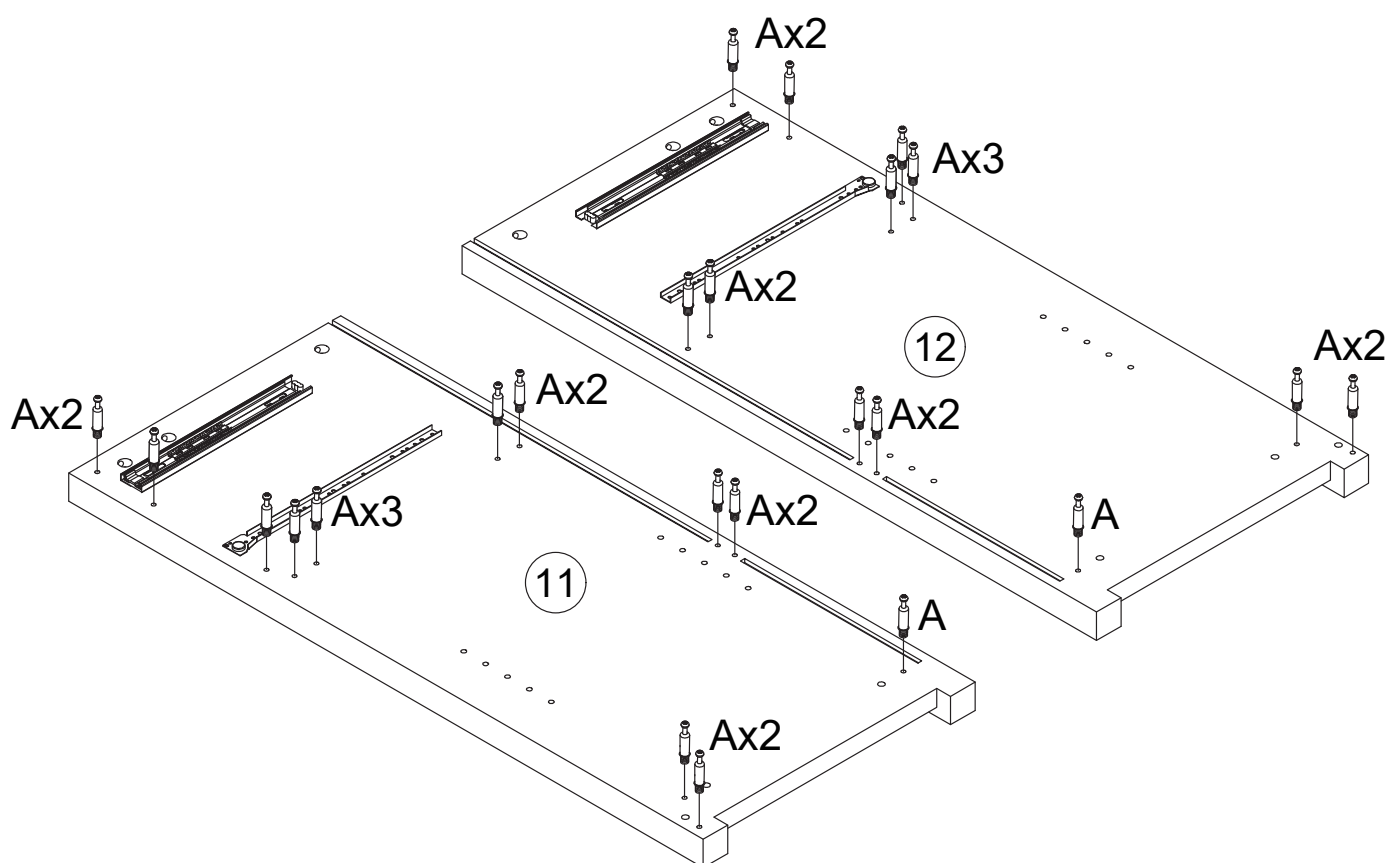


Attach rail CL to one side of Part #16 and rail CR to the opposite side with screws AA x4 as shown.

ø3×12mm

AA×4

12

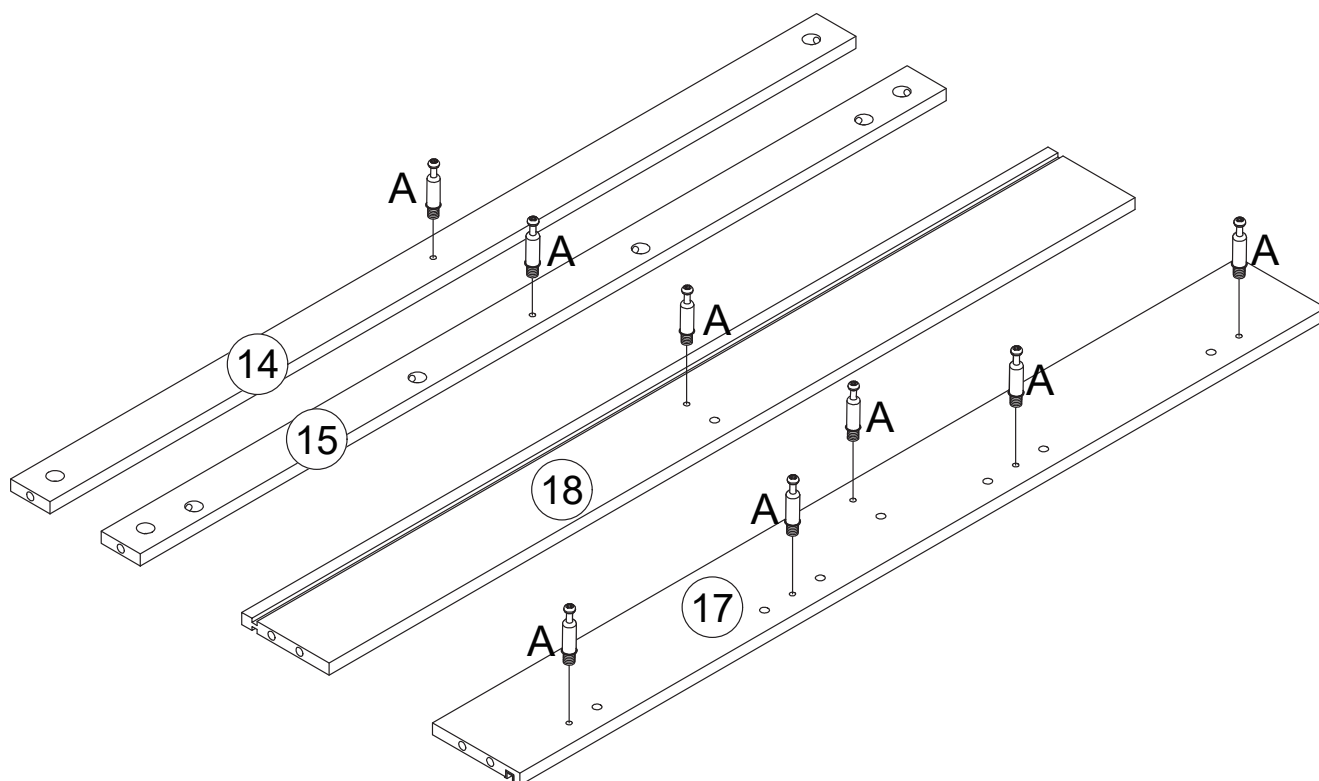


Install cam bolts A x24 in Parts #11 and #12 as shown.

M6×35mm

A×24

13

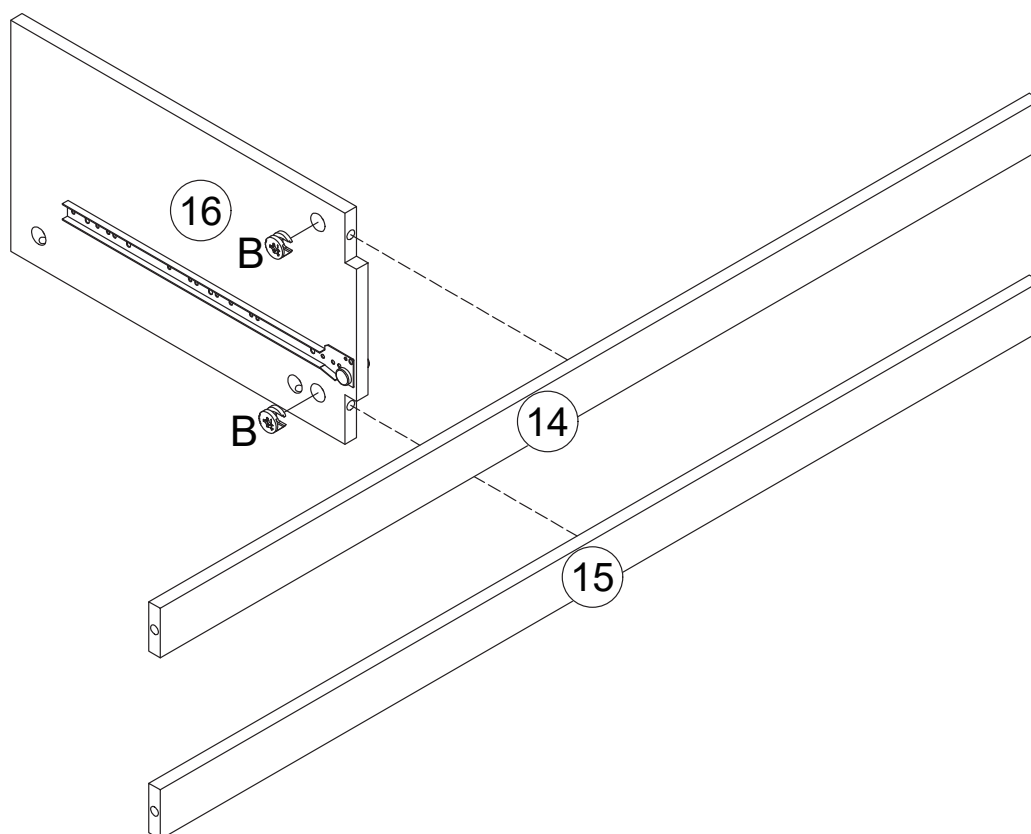


Install cam bolts A x8 in Parts #14, #15, #17, and #18 as shown.

 M6×35mm

A×8

14

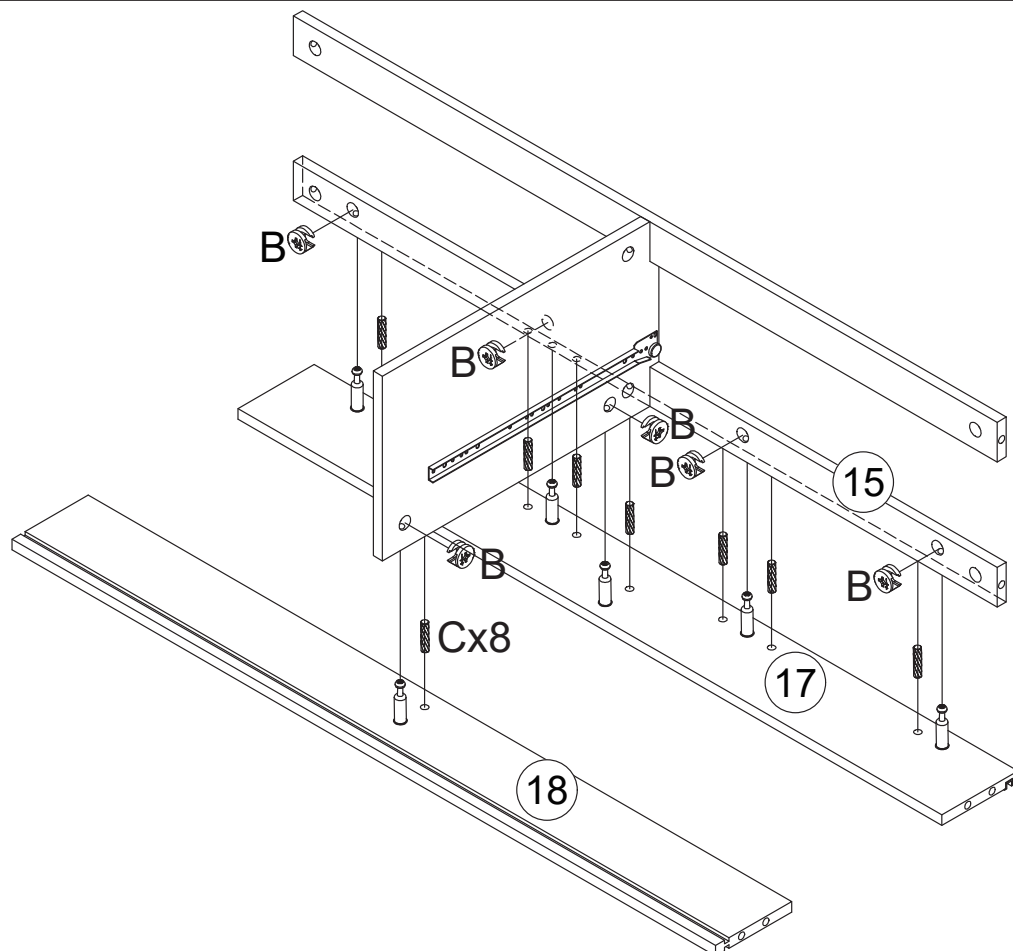


Attach Parts #14 and #15 to Part #16 with nuts B x2 as shown.
Turn the nuts to the locked position.

 Ø15×9mm

B×2

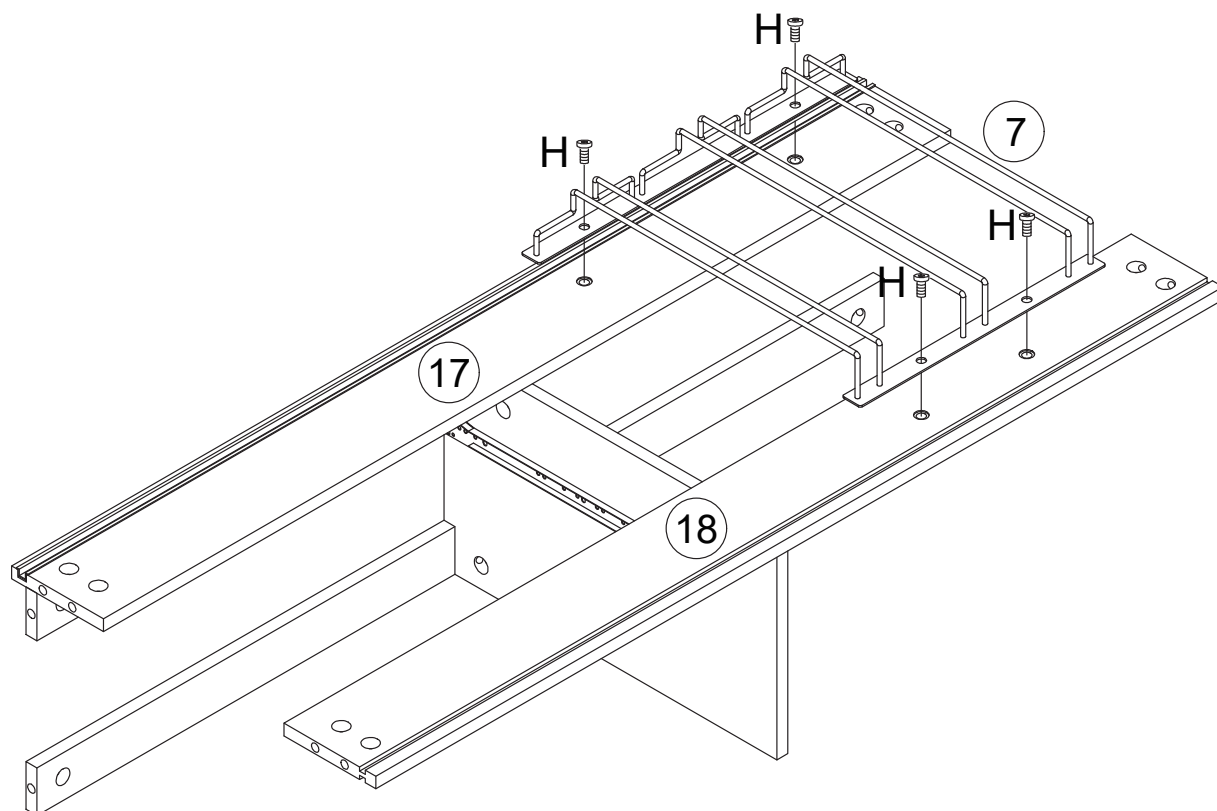
15



Attach Parts #17 and #18 to the assembled unit with dowels C x8 and nuts B x6 as shown. Turn the nuts to the locked position.

	B×6
Ø15×9mm	
	C×8
Ø8×30mm	

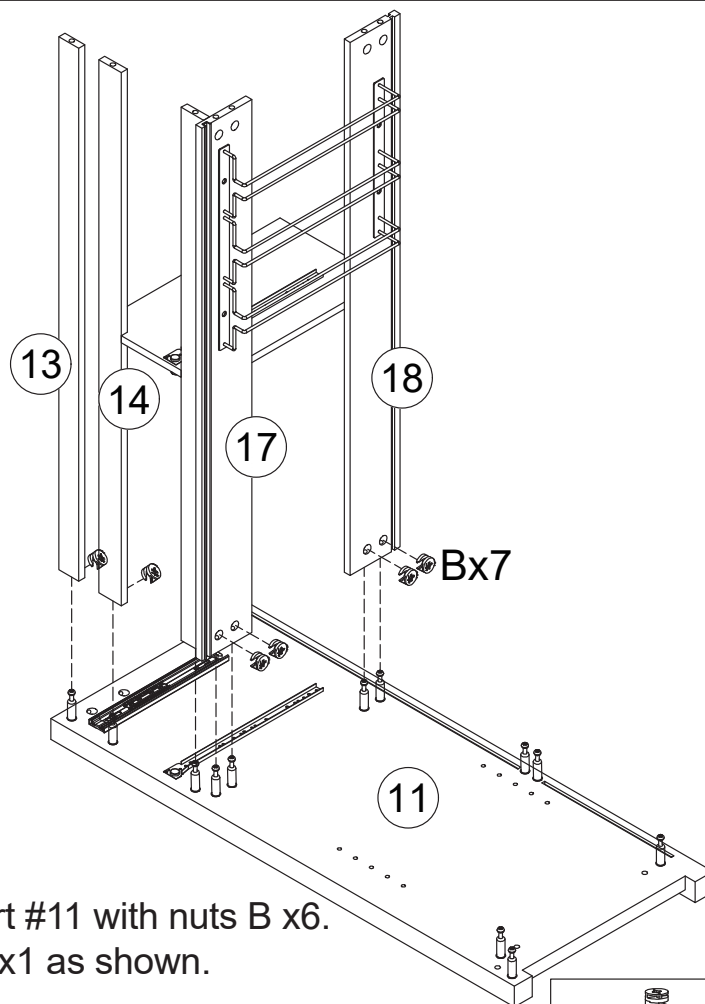
16



Attach Part #7 to Parts #17 and #18 with screws H x4 as shown.

	H×4
M6×10mm	

17

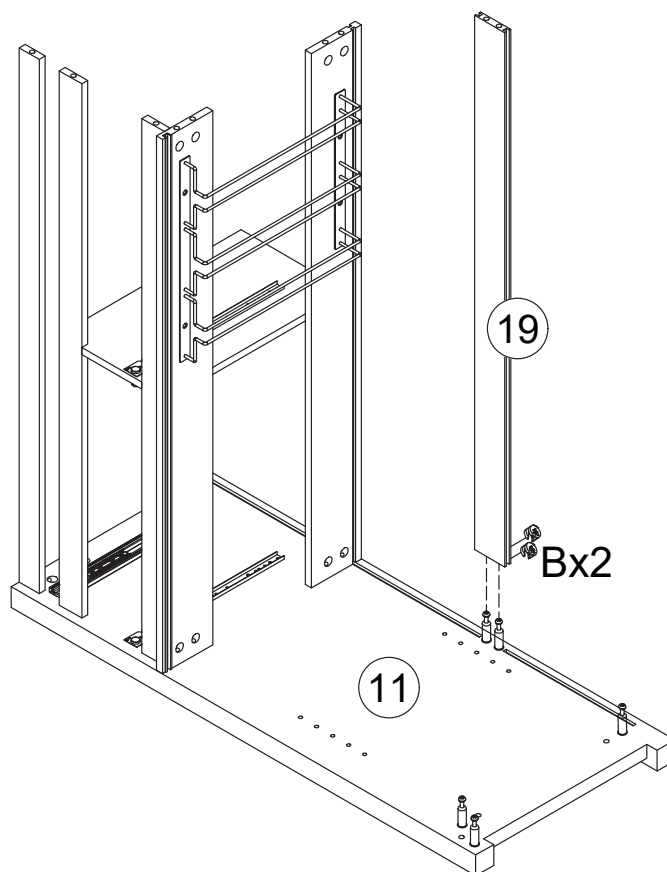


Attach the assembly from Step 16 to Part #11 with nuts B x6.
 Attach Part #13 to Part #11 with a nut B x1 as shown.
 Turn all nuts B x7 to the locked position.

Ø15x9mm

Bx7

18

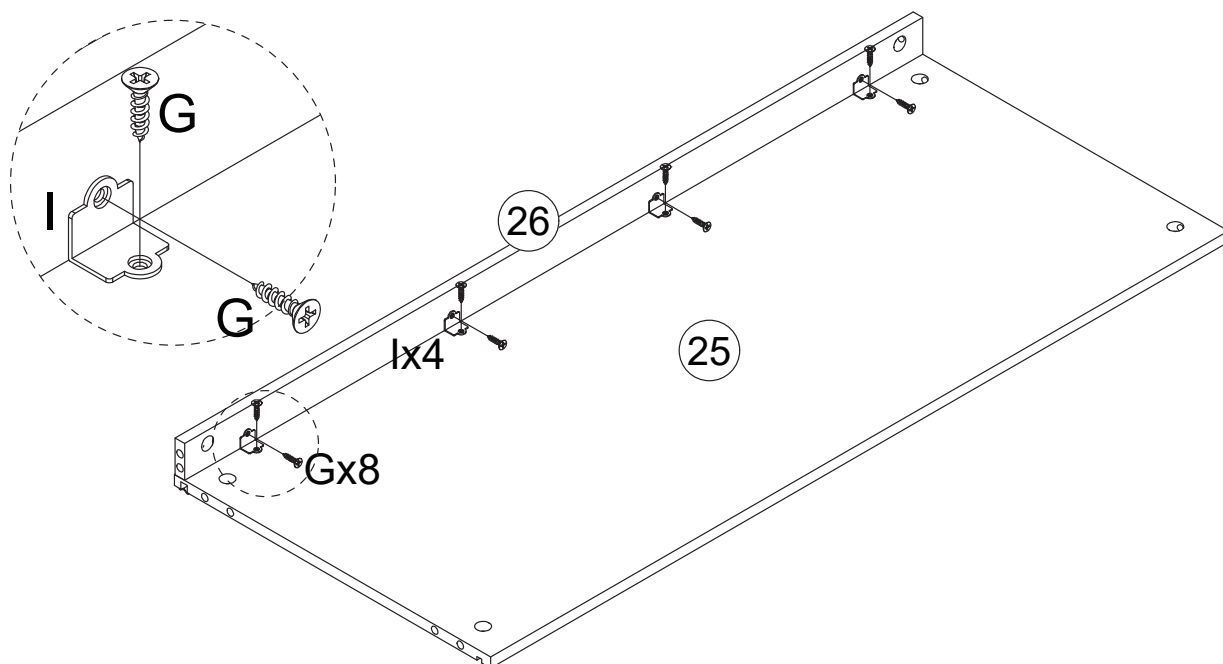


Attach Part #19 to Part #11 with nuts B x2 as shown.
 Turn the nuts to the locked position.

Ø15x9mm

Bx2

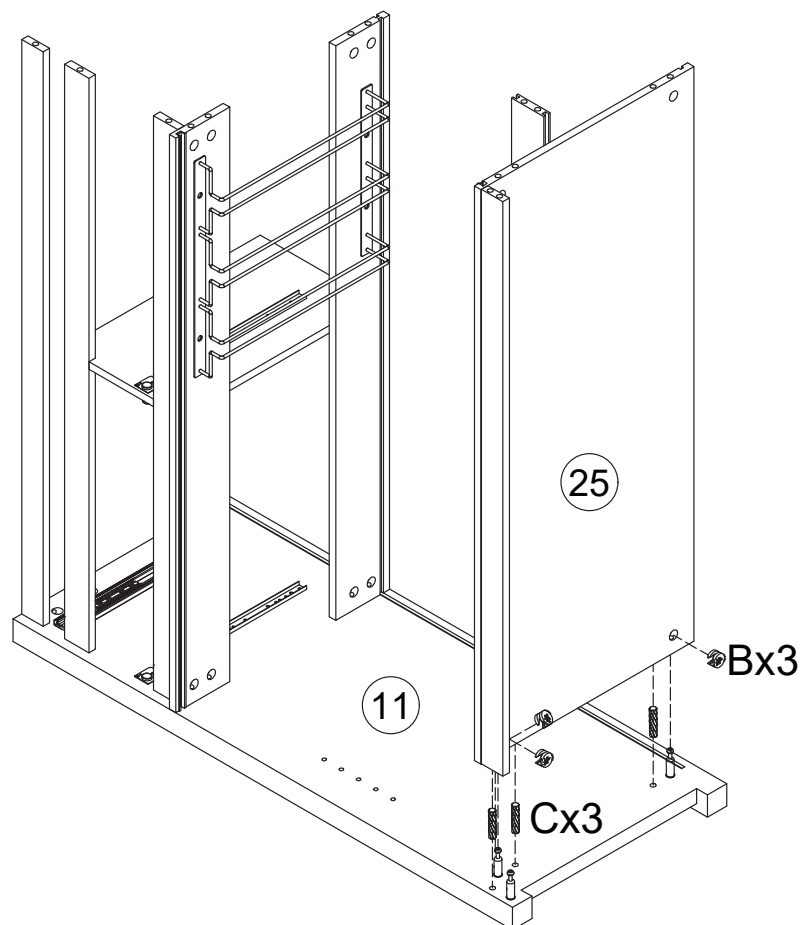
19



Attach Part #26 to Part #25 with brackets I x4 and screws G x8 as shown.

	G x 8
$\varnothing 3.5 \times 12 \text{ mm}$	
	I x 4

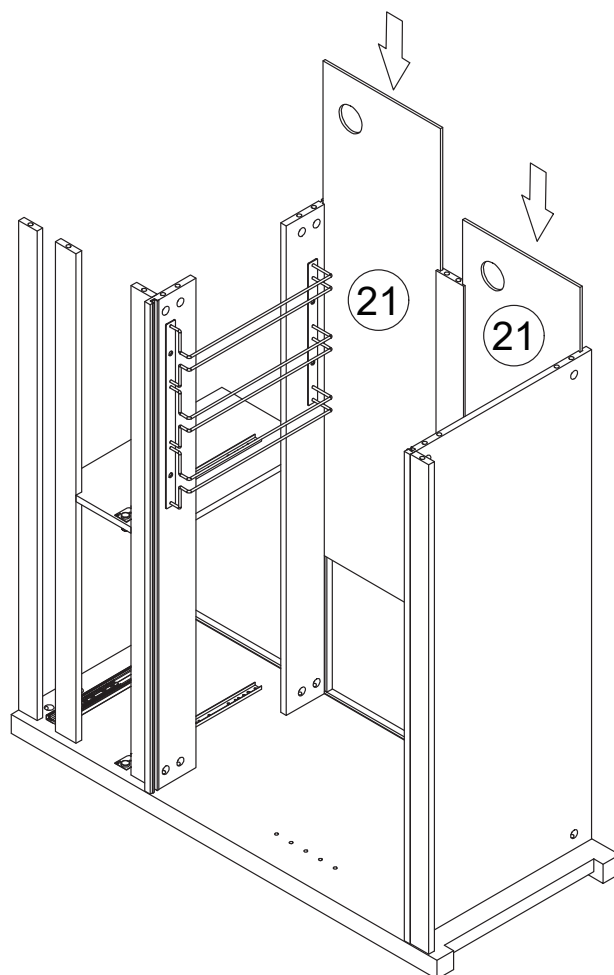
20



Attach Part #25 to Part #11 with dowels C x3 and nuts B x3 as shown.
Turn the nuts to the locked position.

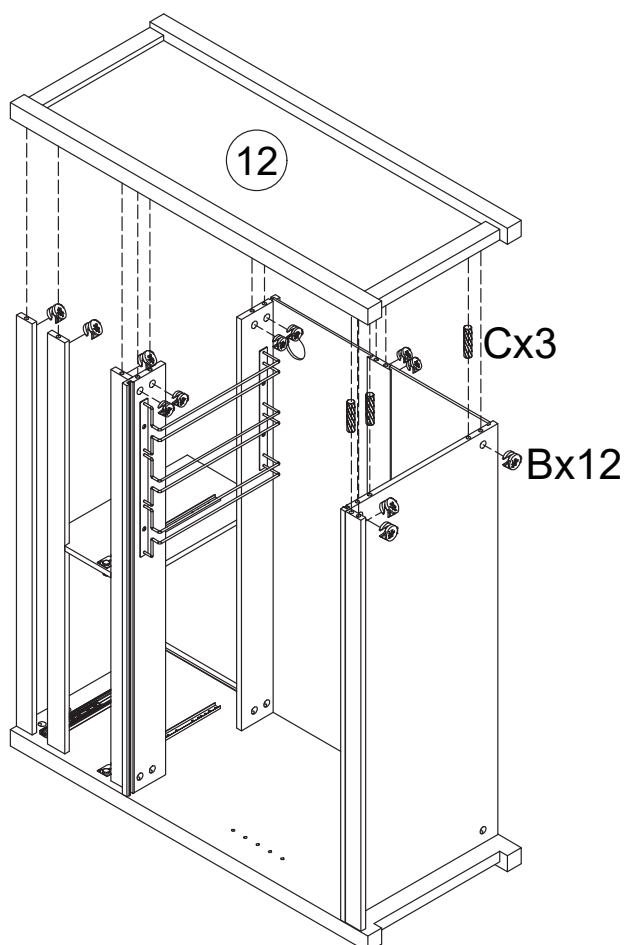
	B x 3
$\varnothing 15 \times 9 \text{ mm}$	
	C x 3
$\varnothing 8 \times 30 \text{ mm}$	

21



Insert Parts #21 x2 into the grooves in the assembled unit as shown.

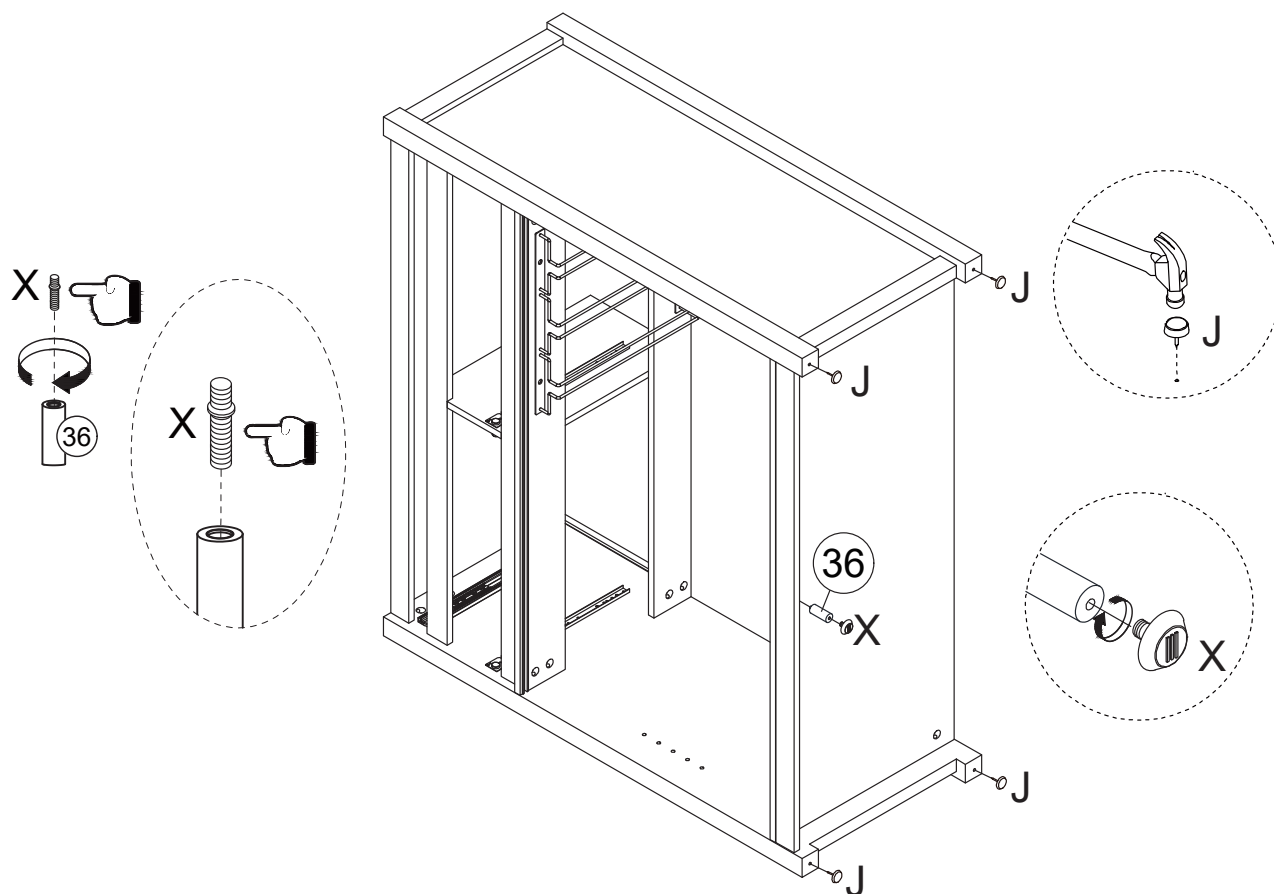
22



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

	Bx12
$\varnothing 15 \times 9 \text{ mm}$	
	Cx3
$\varnothing 8 \times 30 \text{ mm}$	

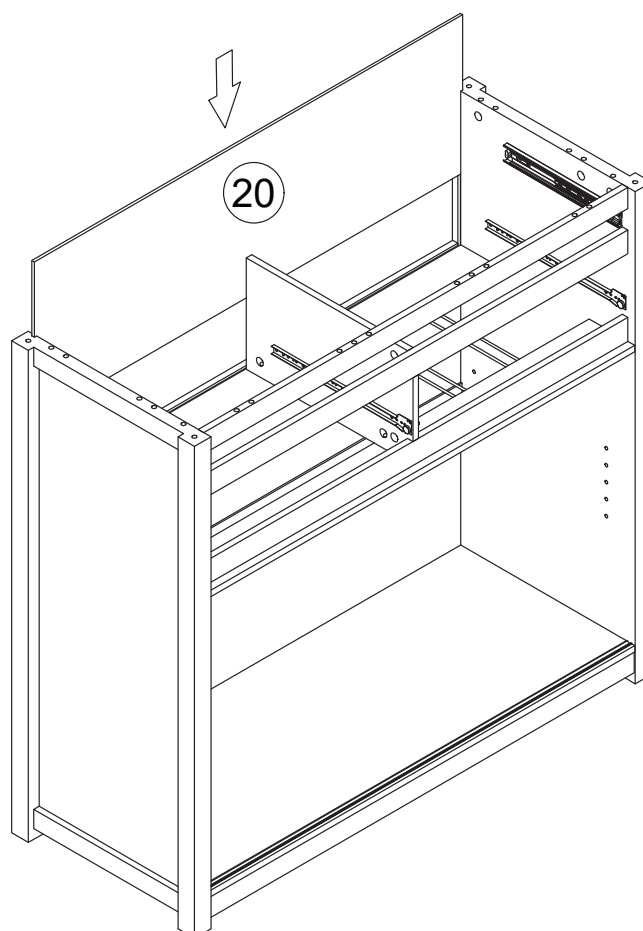
23



Insert J x4 into the assembled unit as shown. Install Part #36 in the position shown and secure it with bolt X x1.

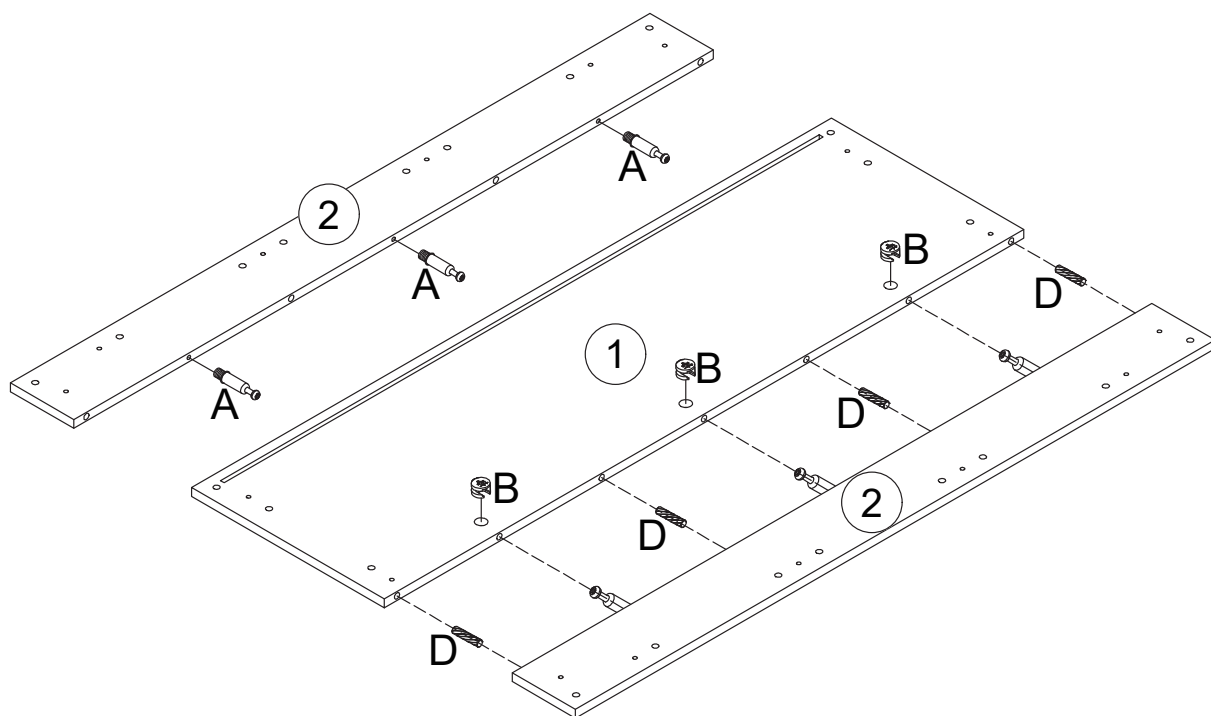
	J×4
	X×1

24



Insert Part #20 into the grooves of the assembled unit as shown.

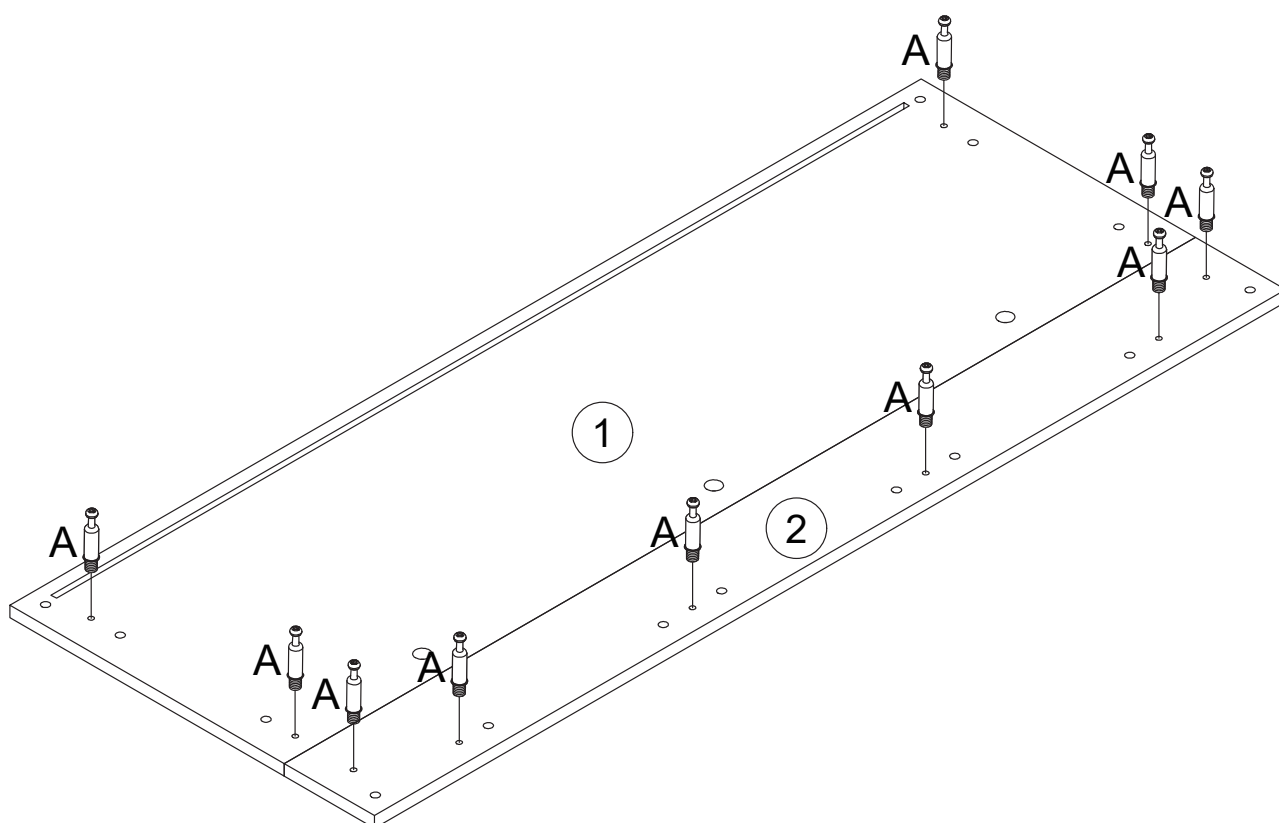
25



Install cam bolts A x3 in Part #2. Attach Part #2 to Part #1 with dowels D x4 and nuts B x3 as shown. Turn the nuts to the locked position.

	A×3
	B×3
	D×4

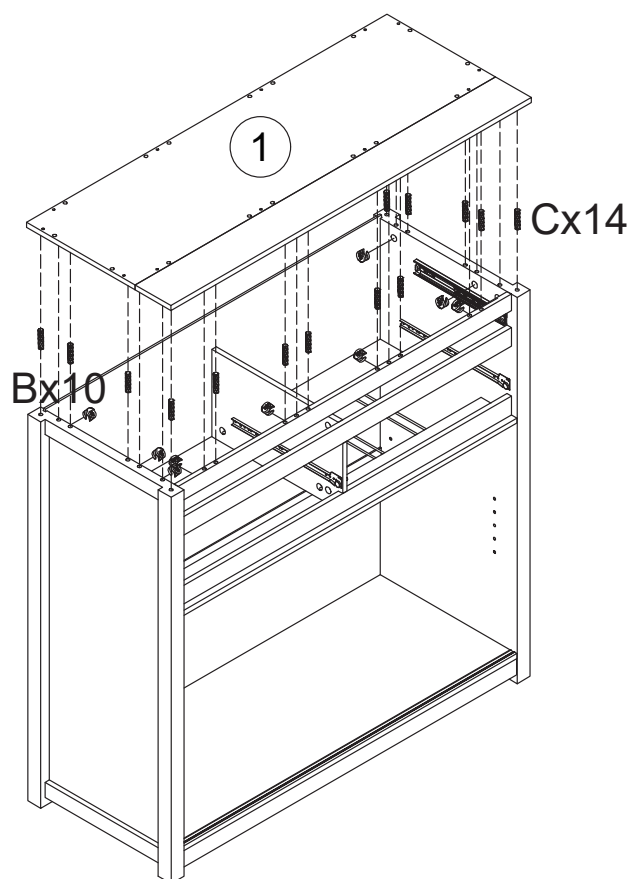
26



Install cam bolts A x10 in the assembled Parts #1 and #2 as shown.

	A×10
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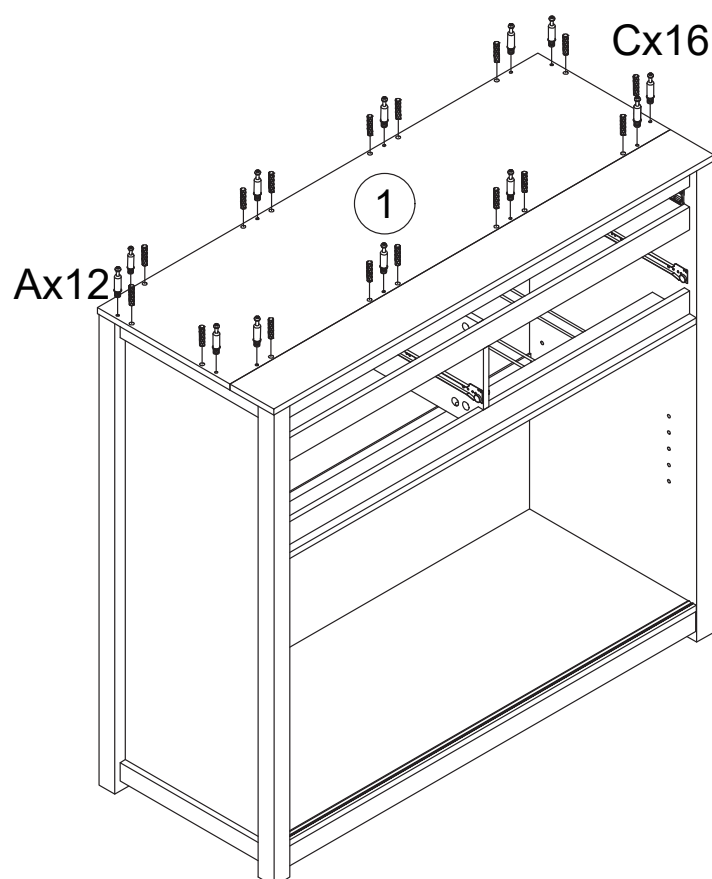
27



Attach the assembled Parts #1 and #2 to the assembled unit with dowels C x14 and nuts B x10 as shown. Turn the nuts to the locked position.

	B×10
Ø15×9mm	
	C×14
Ø8×30mm	

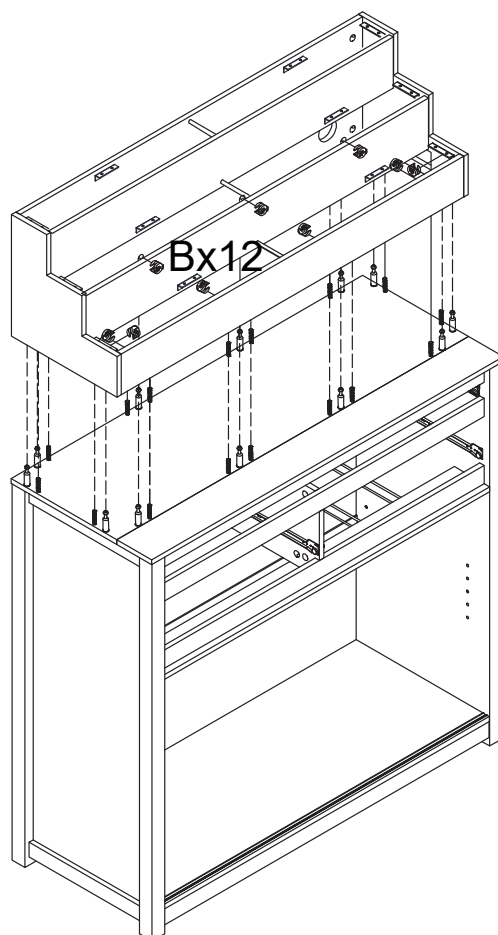
28



Install cam bolts A x12 and insert dowels C x16 into Part #1 as shown.

	A×12
M6×35mm	
	C×16
Ø8×30mm	

29

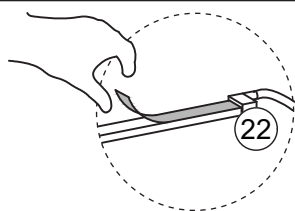


Attach the display-tier assembly from Step 8 to Part #1 with nuts B x 12 as shown. Turn the nuts to the locked position.

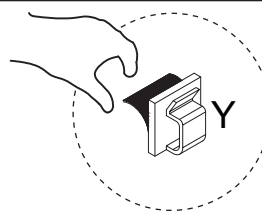
Ø15×9mm

B×12

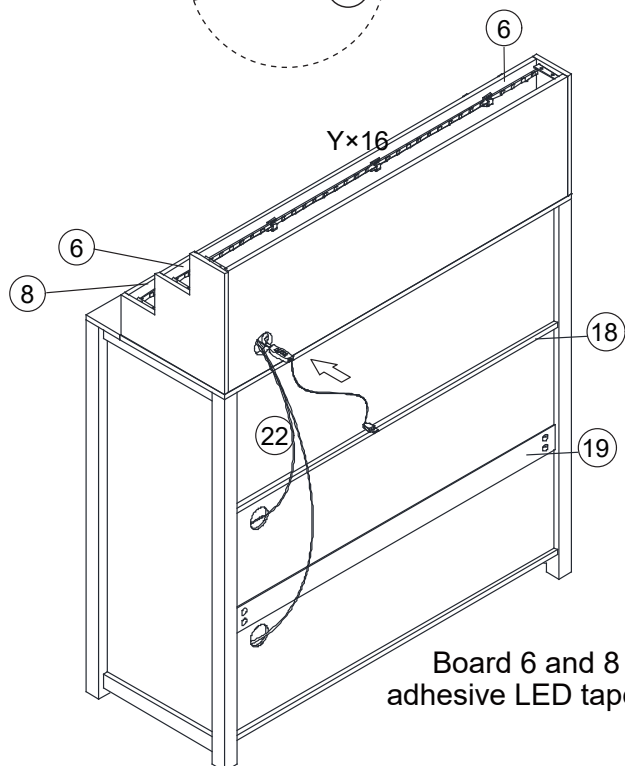
30



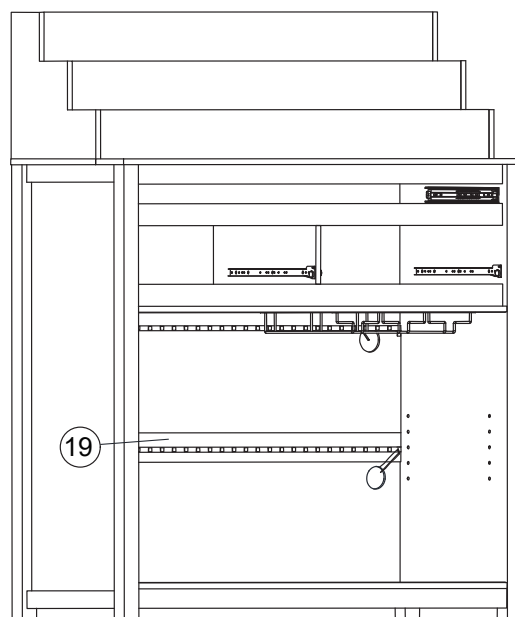
Peel the backing from the LED strips in Part #22.



Three accessories are attached to each light strip. Y



Board 6 and 8 with adhesive LED tape strips.



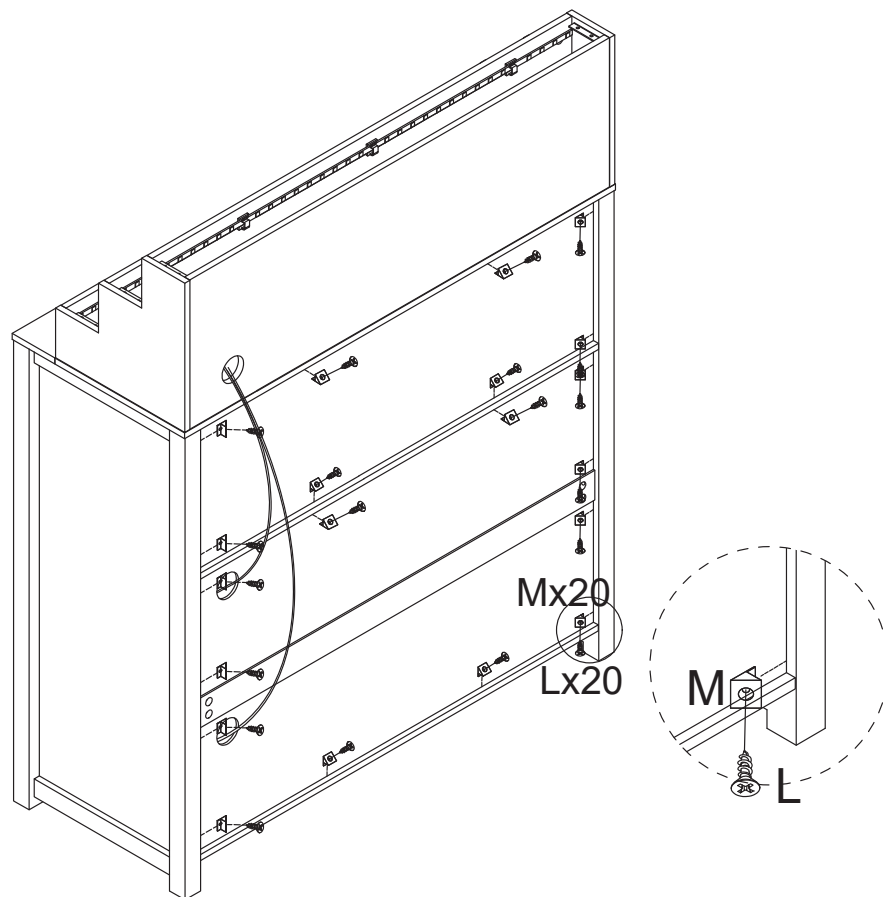
18 and 19 board with adhesive LED tape strips.

Attach the adhesive clips Y to Parts #6 x2, #8, #18, and #19. Then peel the backing from the LED strips in Part #22, snap them into the clips Y, and press them firmly onto the panels as shown.



Y×16

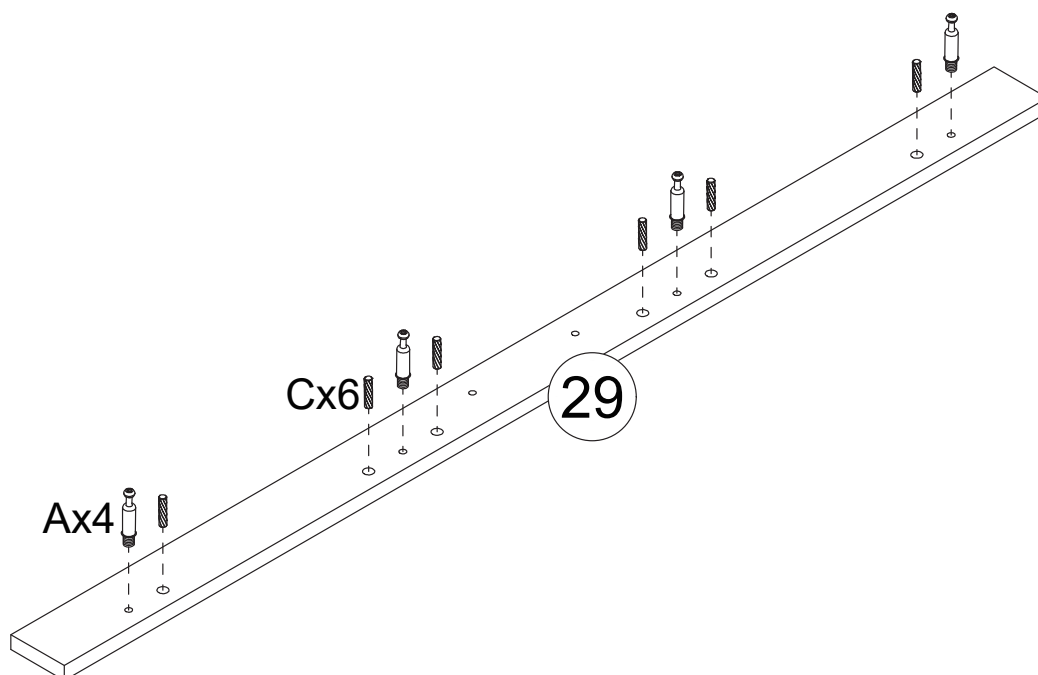
31



Secure the back panels of the assembled unit with brackets M x20 and screws L x20 as shown.

	Lx20
$\varnothing 3 \times 14 \text{ mm}$	
	Mx20

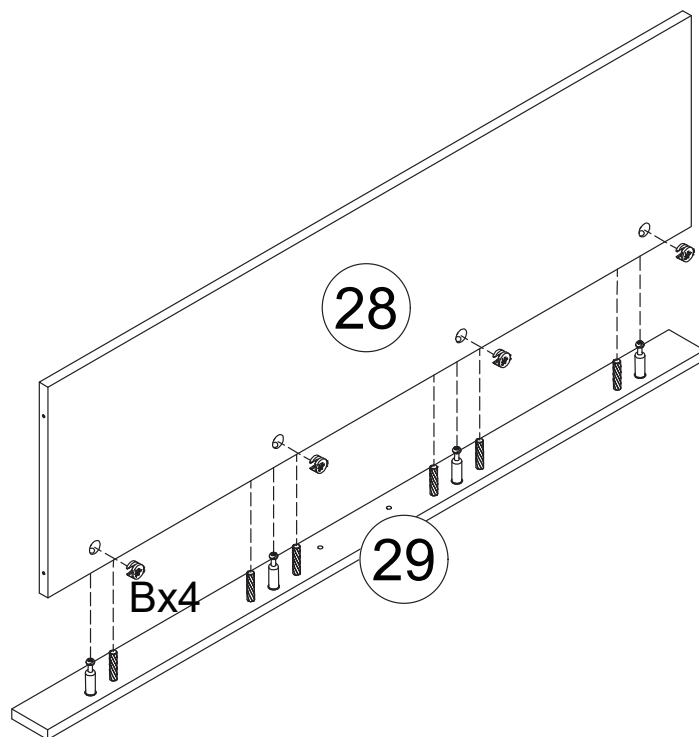
32



Install cam bolts A x4 and insert dowels C x6 into Part #29 as shown.

	Ax4
M6x35mm	
	Cx6
$\varnothing 8 \times 30 \text{ mm}$	

33

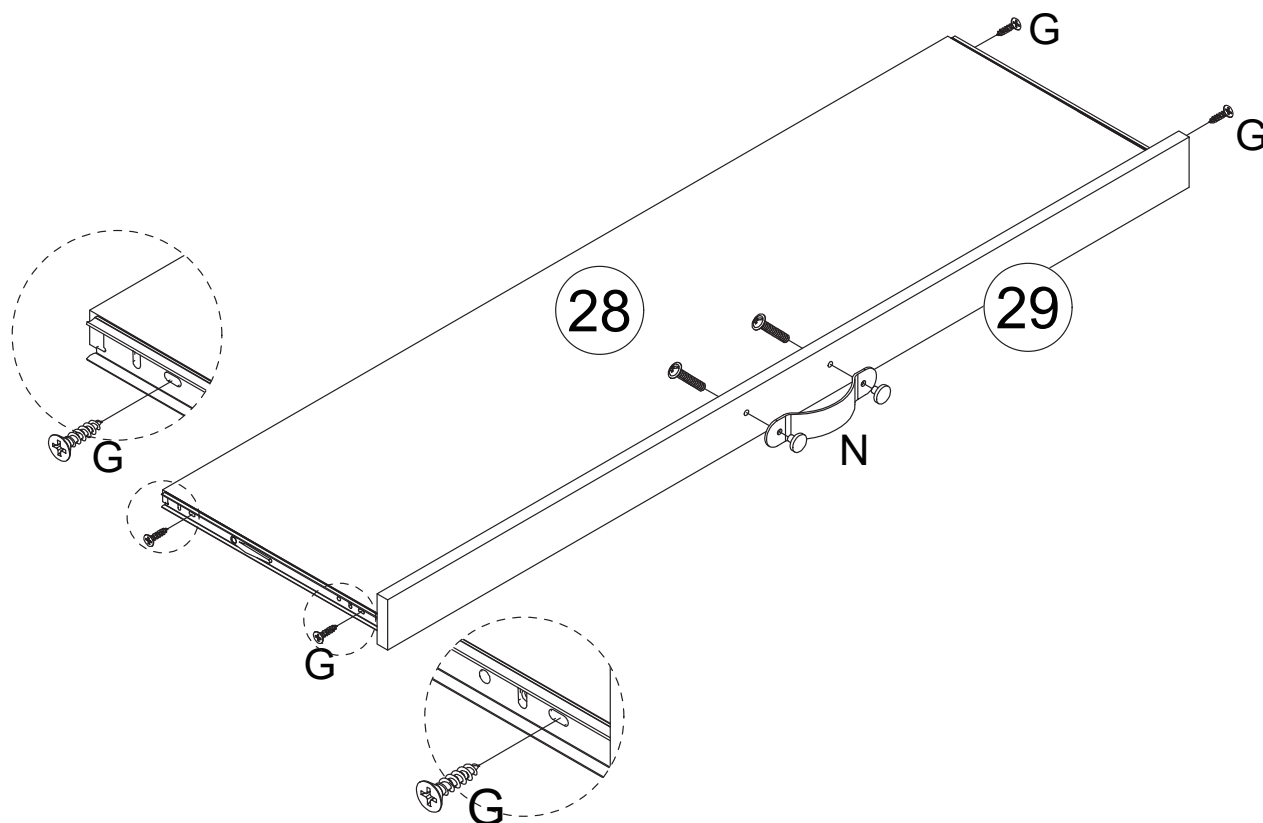


Attach Part #28 to Part #29 with nuts B x4 as shown.
Turn the nuts to the locked position.

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

B x4

34



Attach the two outer slides to both sides of Part #28 with screws G x4 as shown. Attach handle N x1 to Part #29 with the supplied screws.

 $\varnothing 3.5 \times 12 \text{mm}$

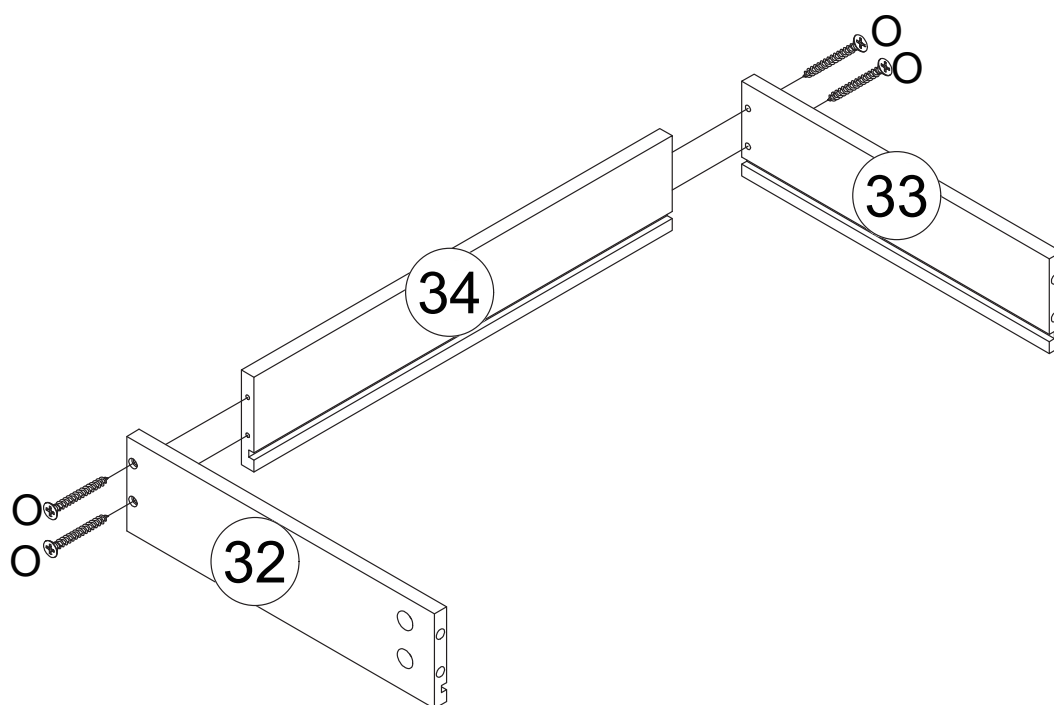
G x4



N x1

35

×2



Assemble two drawer frames. For each drawer, attach Parts #32 and #33 to Part #34 with screws O x4 as shown. Use screws O x8 in total.

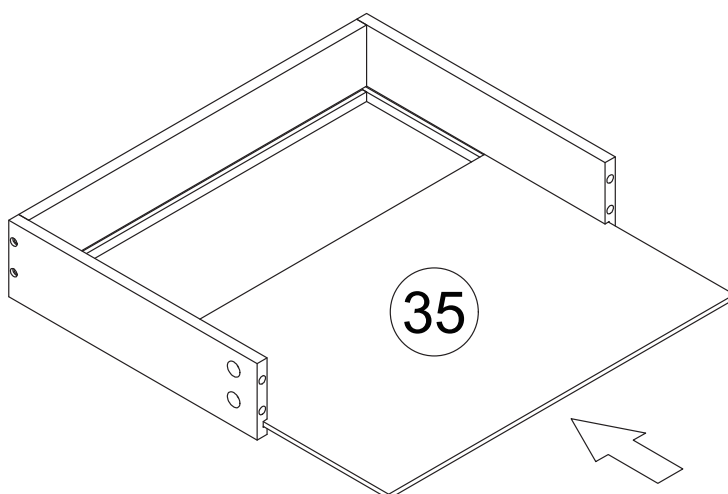


 Ø4×35mm

O×8

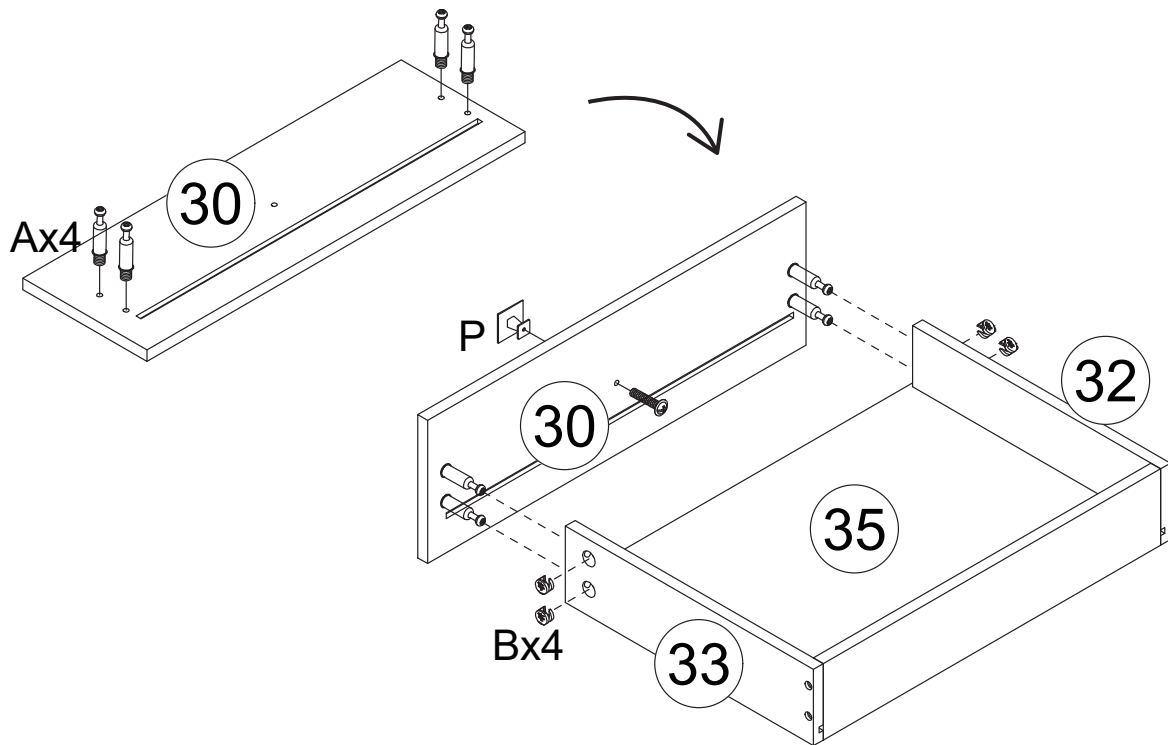
36

×2



Slide drawer bottoms #35 x2 into the grooves in the two drawer frames as shown.

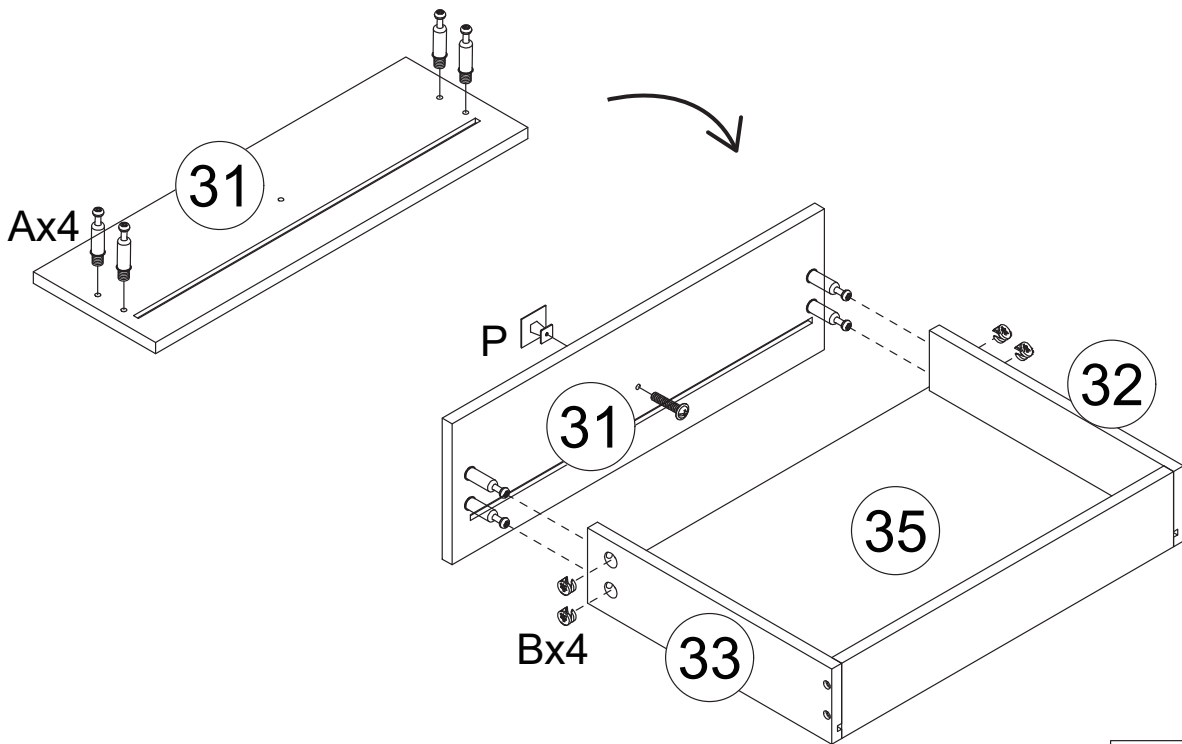
37



Install cam bolts A x4 in Part #30. Attach Part #30 to one drawer frame with nuts B x4, then turn the nuts to the locked position. Attach P x1 to Part #30 with the supplied screw as shown.

	A×4
	B×4
	P×1

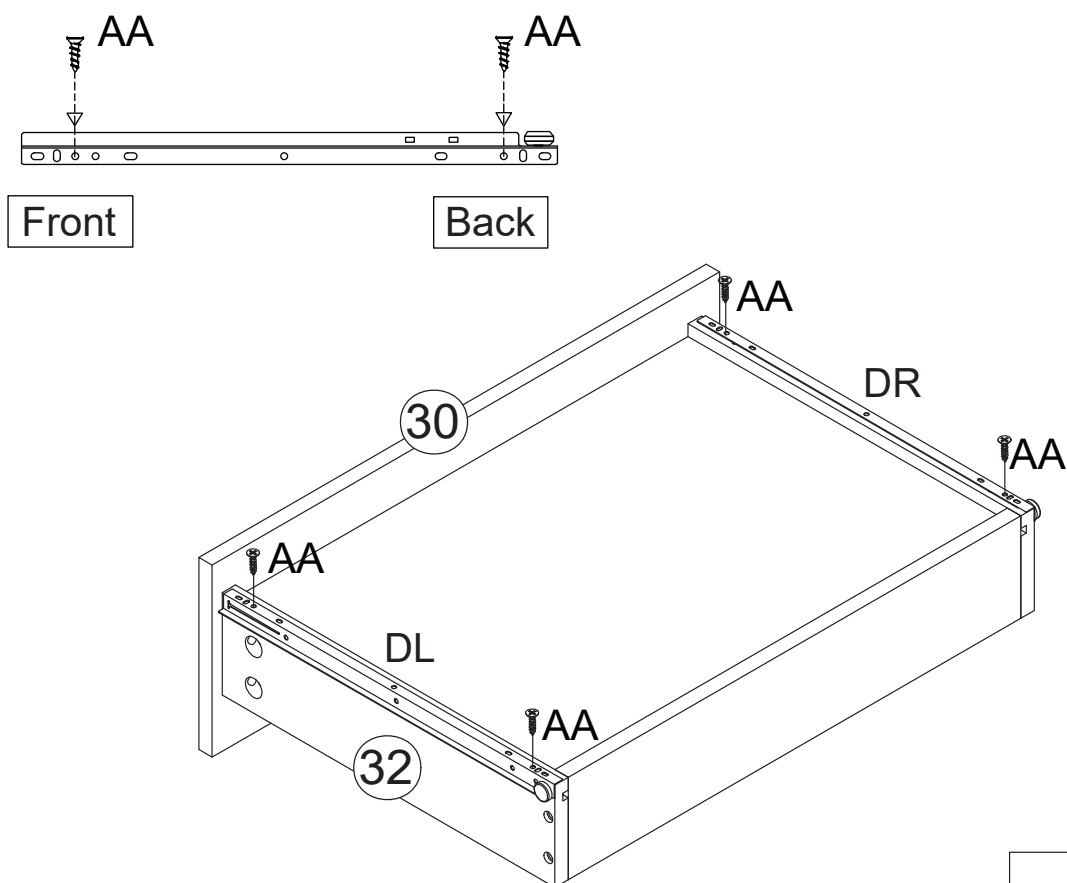
38



Install cam bolts A x4 in Part #31. Attach Part #31 to the other drawer frame with nuts B x4, then turn the nuts to the locked position. Attach P x1 to Part #31 with the supplied screw as shown.

	A×4
	B×4
	P×1

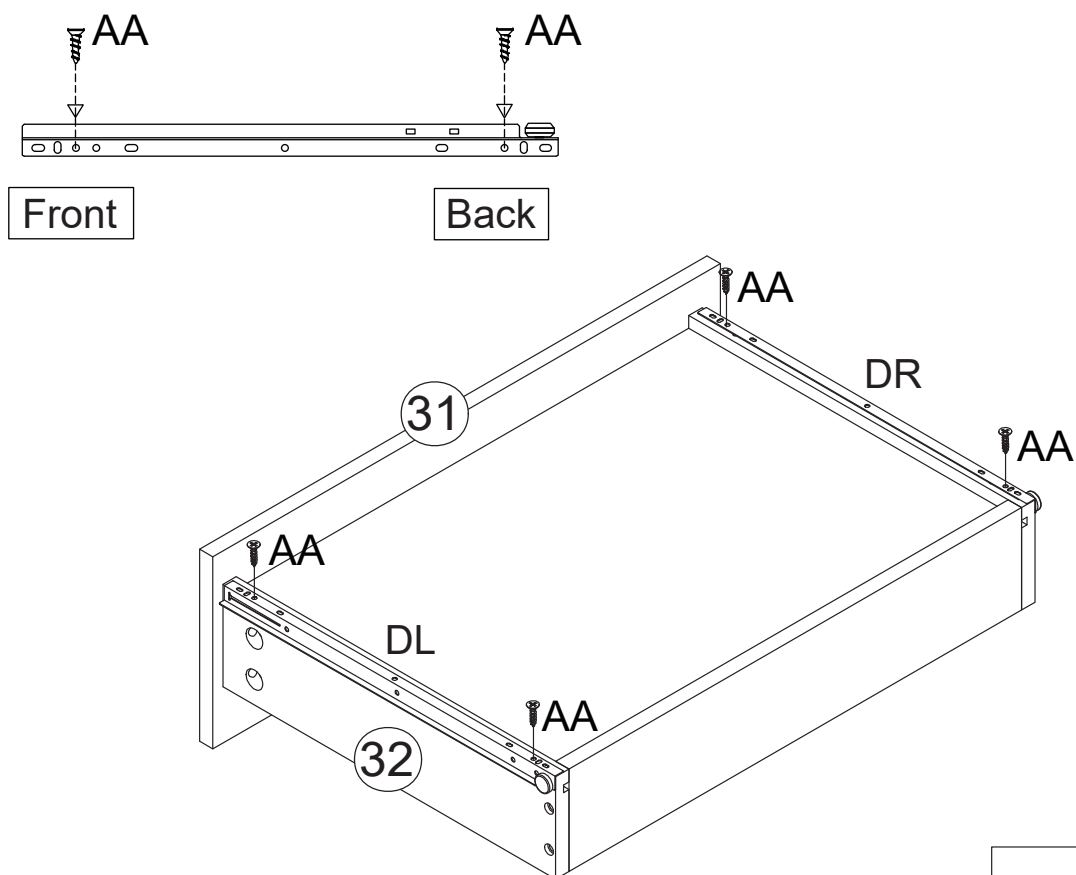
39



Attach rail DL and rail DR to the drawer with front Part #30 using screws AA x4 as shown.
Make sure the front and back ends of the rails face the directions shown.

	AA×4
	DL×1
	DR×1

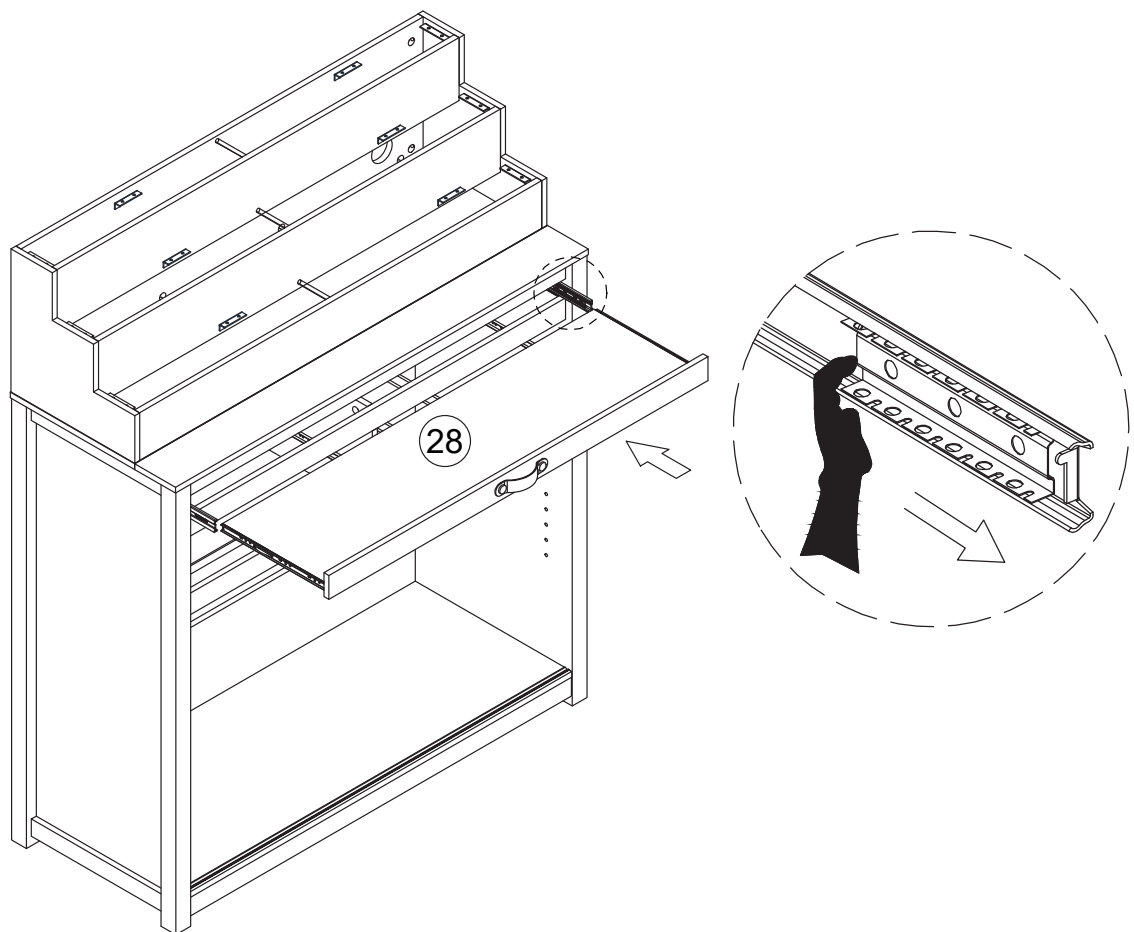
40



Attach rail DL and rail DR to the drawer with front Part #31 using screws AA x4 as shown.
Make sure the front and back ends of the rails face the directions shown.

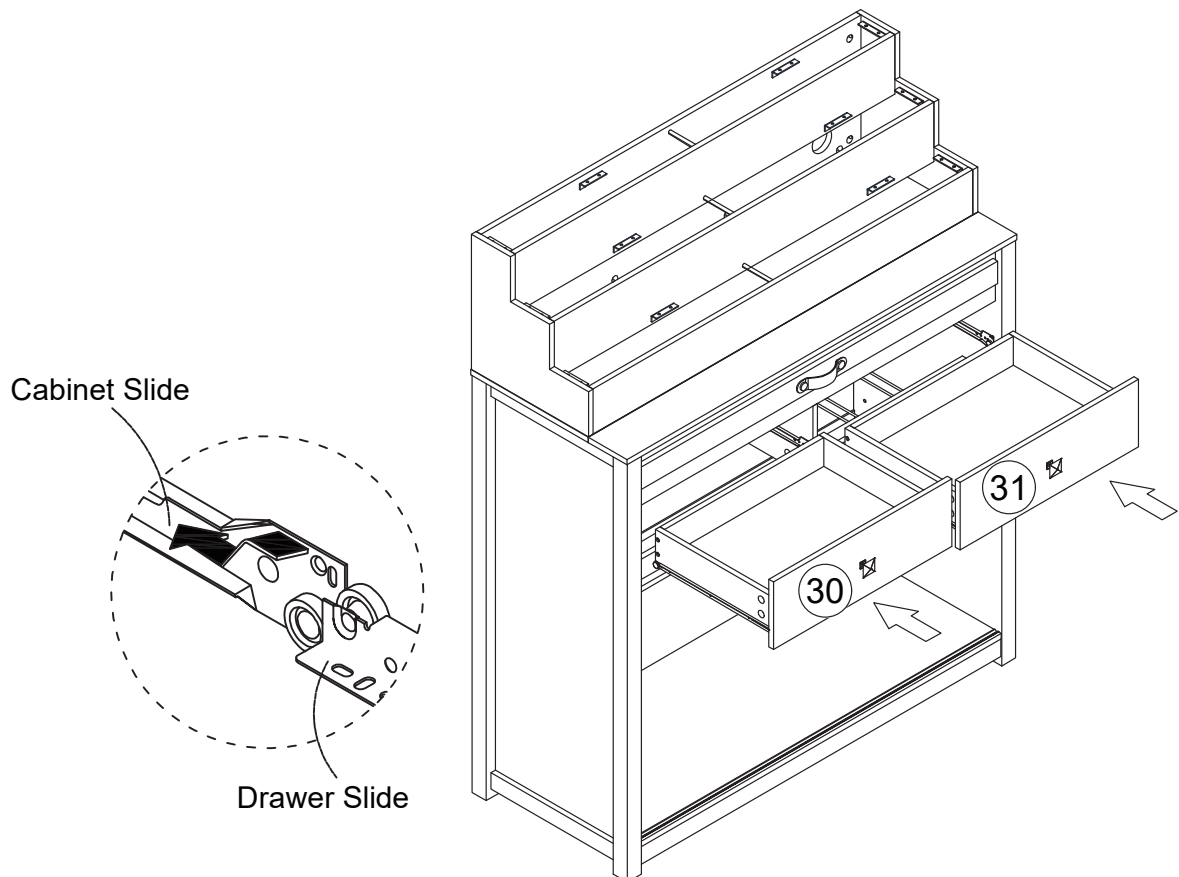
	AA×4
	DL×1
	DR×1

41



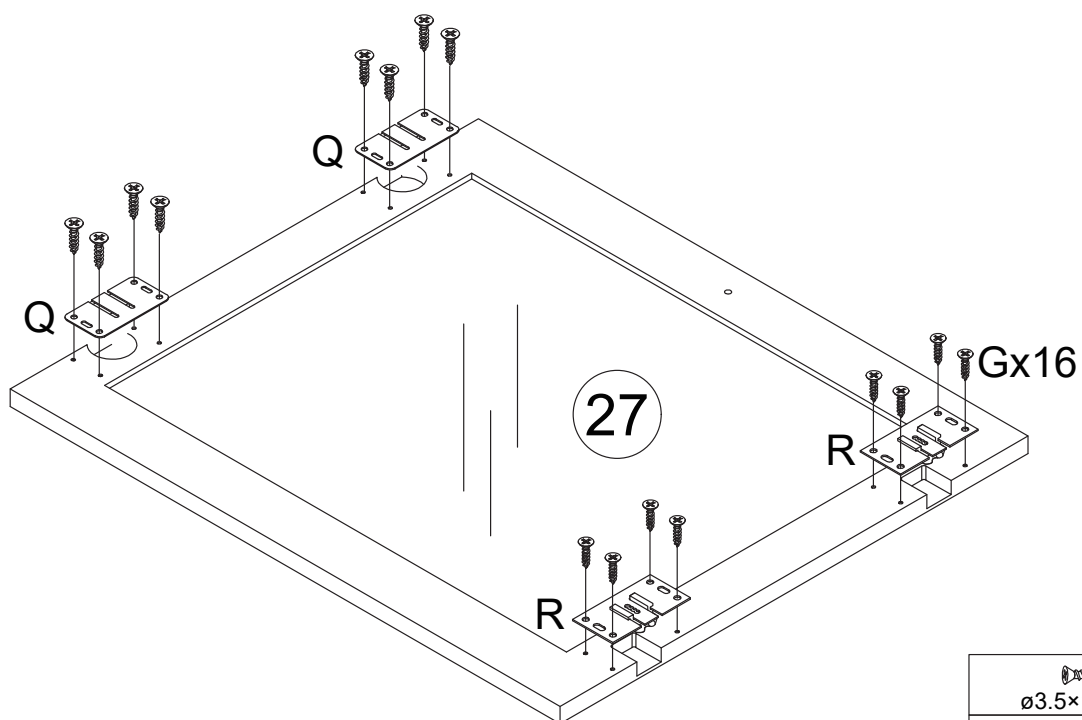
Align the outer slides on pull-out tray Part #28 with the inner slides inside the cabinet. Push Part #28 straight in until both slides are fully engaged.

42



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

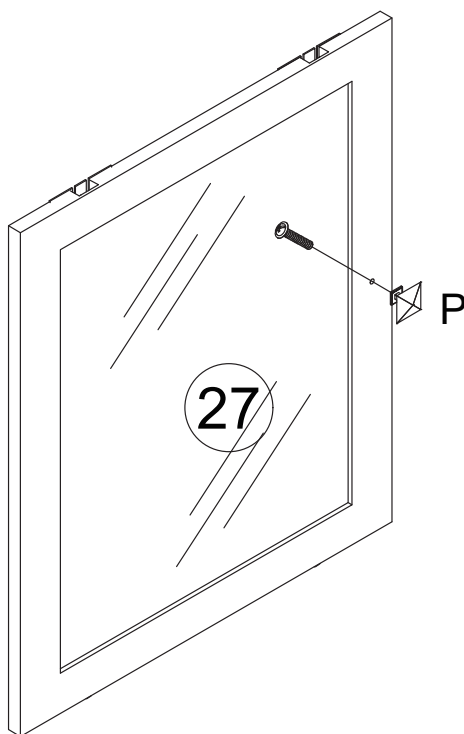
43



Attach Q x2 and R x2 to Part #27 with screws G x16 as shown.

	Gx16
	Qx2
	Rx2

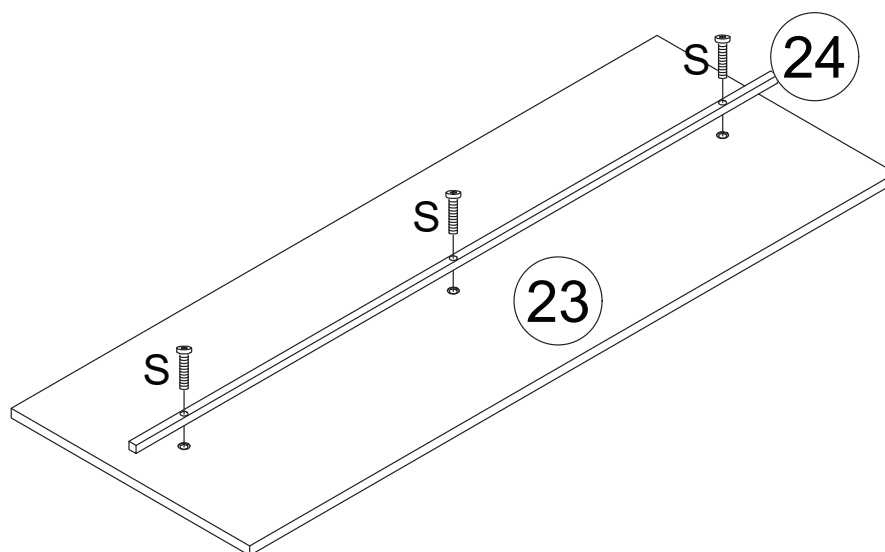
44



Attach P x1 to Part #27 with the supplied screw as shown.

 	Px1
---	-----

45



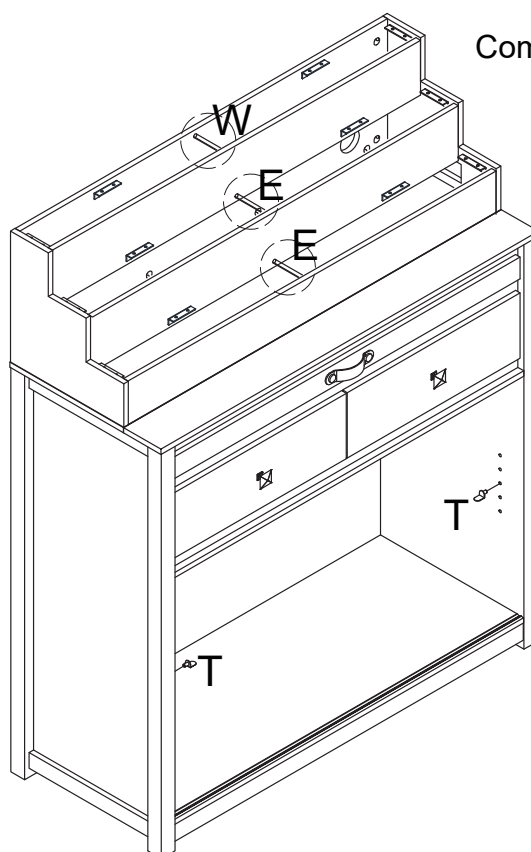
Attach Part #24 to Part #23 with screws S x3 as shown.



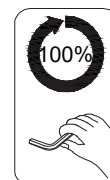
M6×18mm

S×3

46



Component E secured.

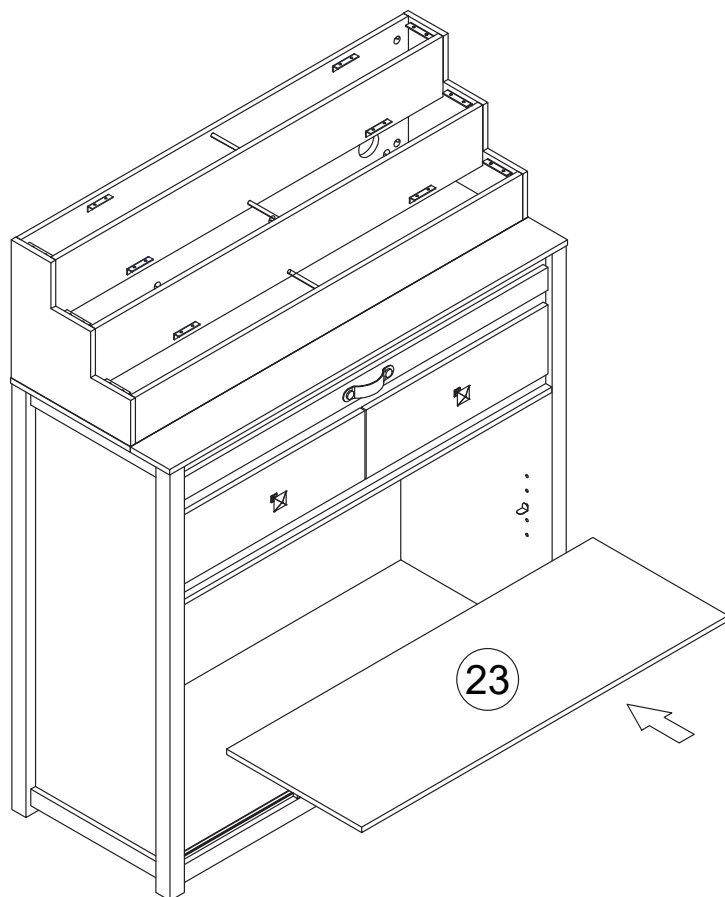


Fully tighten screws E x2 and W x1 installed in Step 5 and Step 7.
Then insert shelf supports T x4 into the assembled unit as shown.



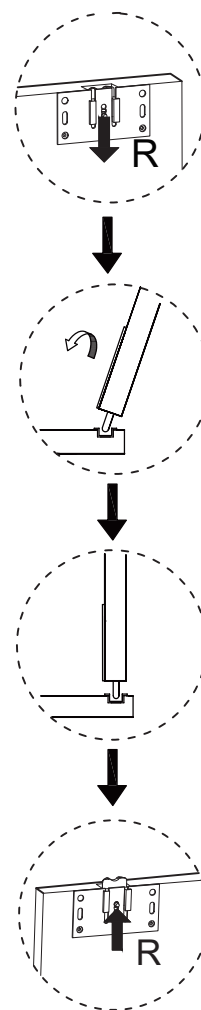
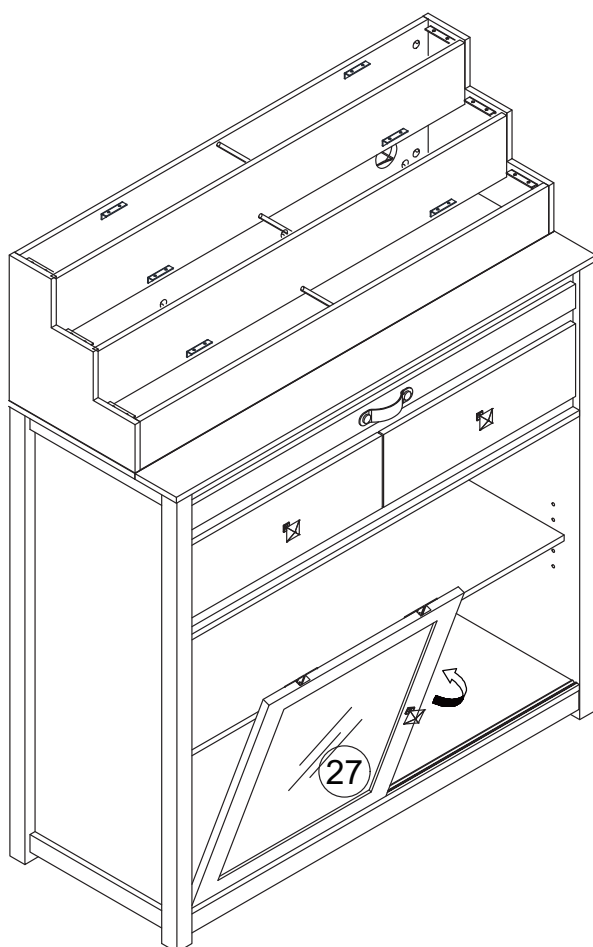
T×4

47

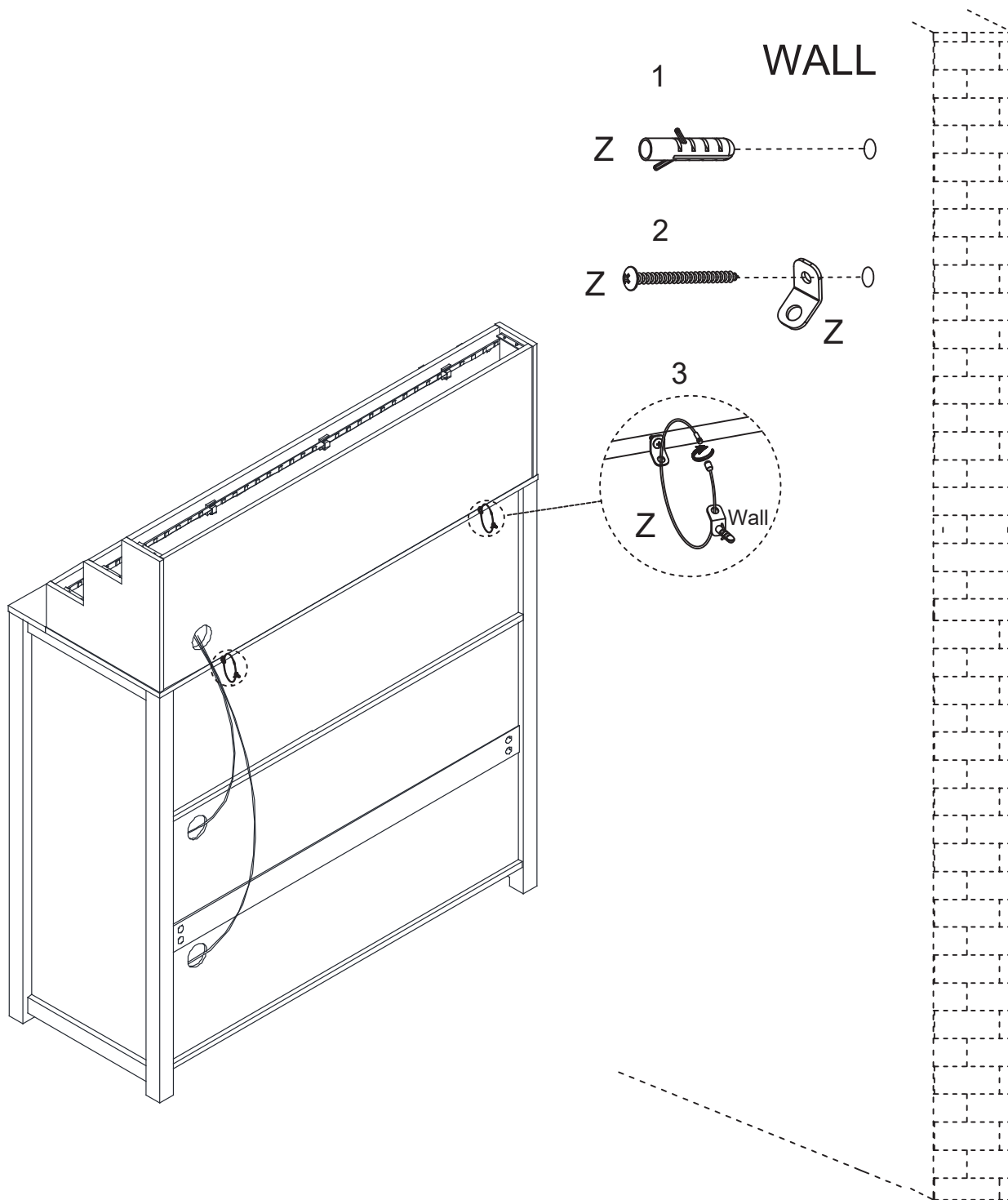


Place shelf Part #23 on shelf supports T x4 as shown.

48



Attach door Part #27 to the assembled unit as shown.



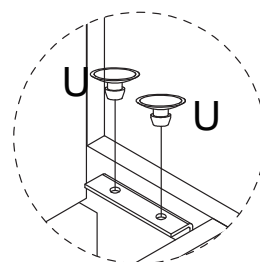
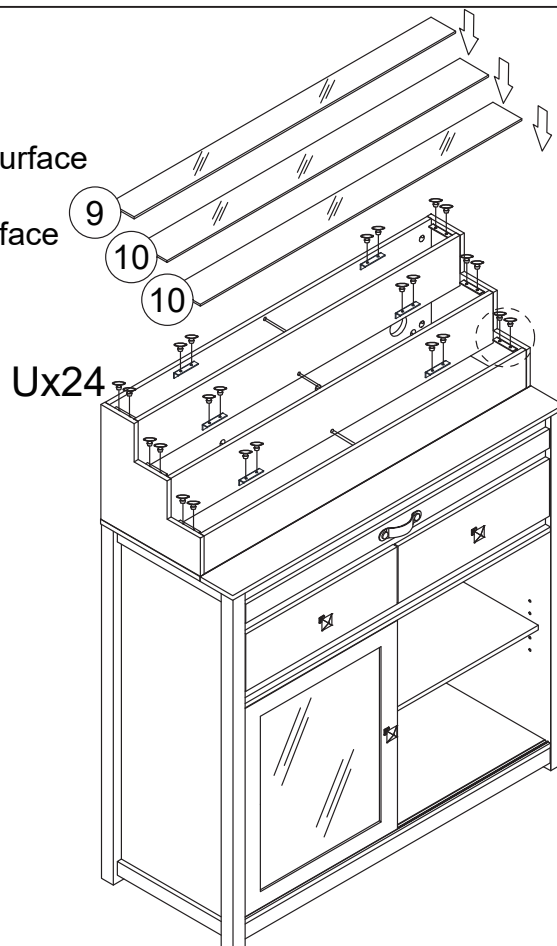
Secure the cabinet to the wall with anti-tip hardware Z x2.
 Drill suitable wall holes, install the wall anchors and brackets, and fasten the cabinet straps to the wall as shown.



Zx2

50

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



Insert glass supports U x24 into the holes in the three display tiers. Place glass Part #9 and Parts #10 x2 on the corresponding supports as shown.



Ux24

51

Enjoy your Liquor Cabinet :)

