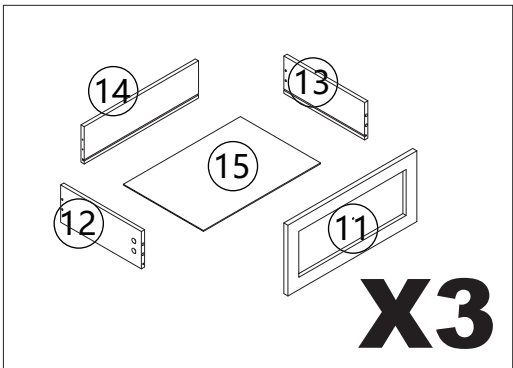
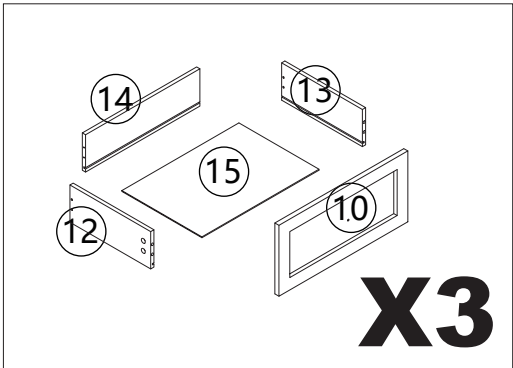
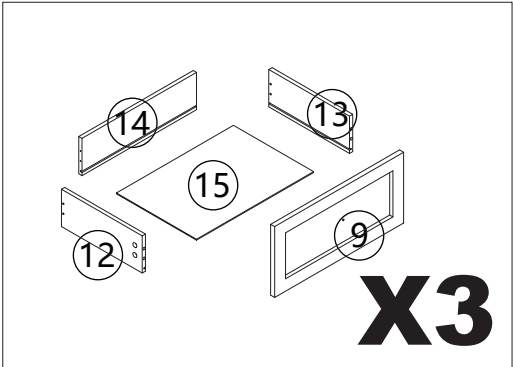
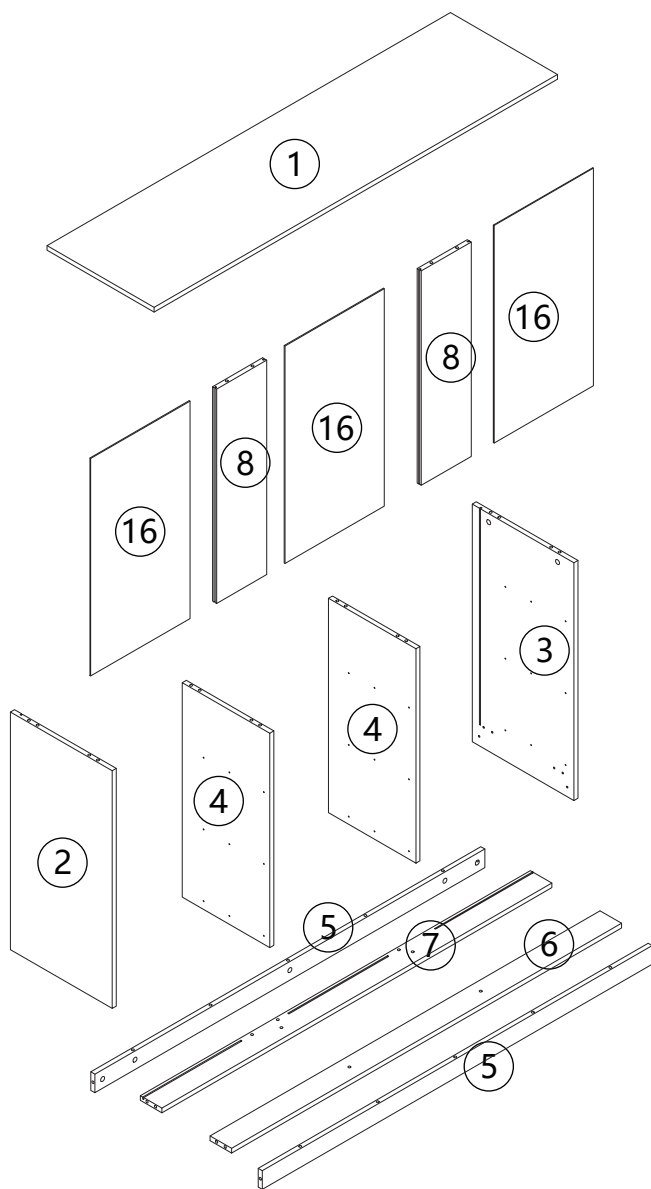
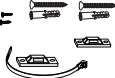


Installation instruction

Packing list

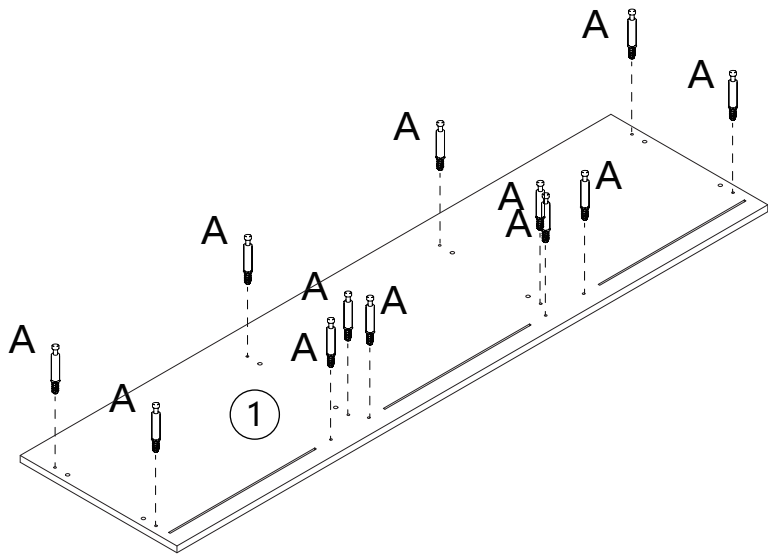


A	X 66	B	X 30	C	X 36	D	X 12	E	X 8	F	X 1	G	X 102
													
M6*35		Φ15*12		Φ15*10		Φ8*40		M6.3*50		M4*18		M4*14	
H	X 36	I	X 9	J	X 9	K	X 2	L	X 12	CL	X 9	CR	X 9
													
M4*40													
DL	X 9	DR	X 9										
													

STEP1

Insert quickfit screws(A) into corresponding holes in part 1 as shown.

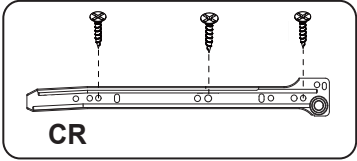
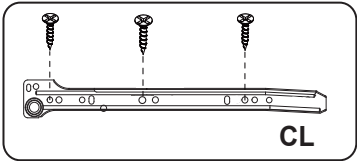
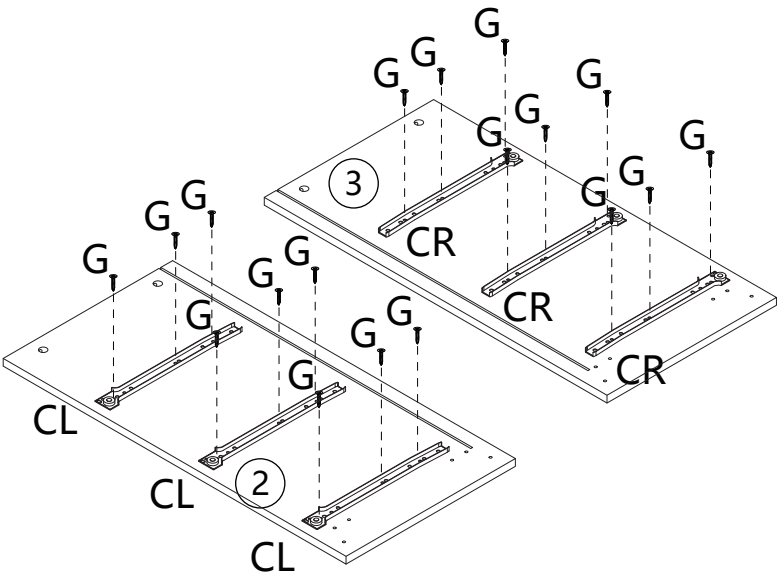
A	X 12
M6*35	



STEP2

Fix left outer drawer runner (CL) and right outer drawer runner (CR) to parts 2 and 3 using screws (G),as shown.

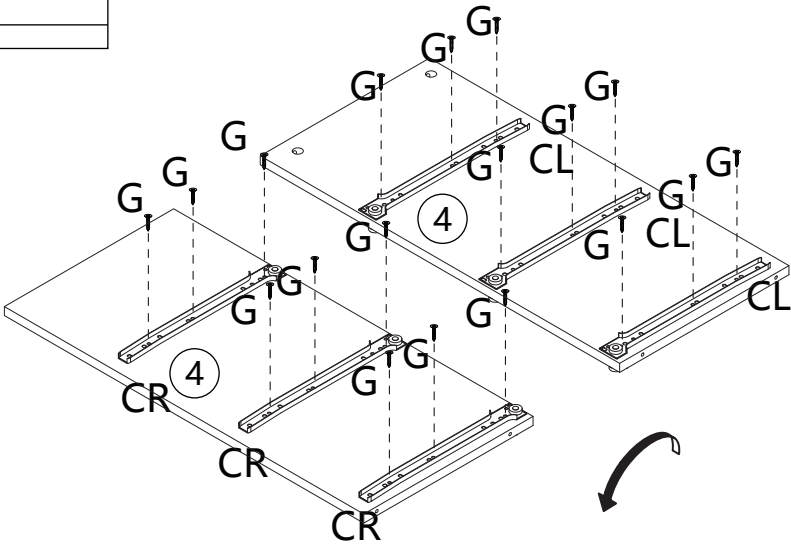
G	X 18	CL	X 3
CR	X3		



STEP3

Fix right outer drawer runner (CR) to part 4 using screws (G) , then flipping part 4 180 degrees horizontally to fix left outer drawer runner (CL)

G	X 36	CL	X 6
			
CR	X6		
			

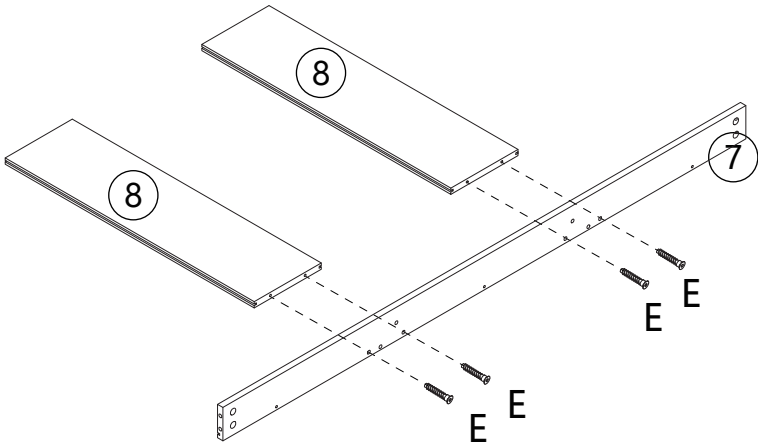


X2

STEP4

Connect the 7th and 8th plates with screw E.

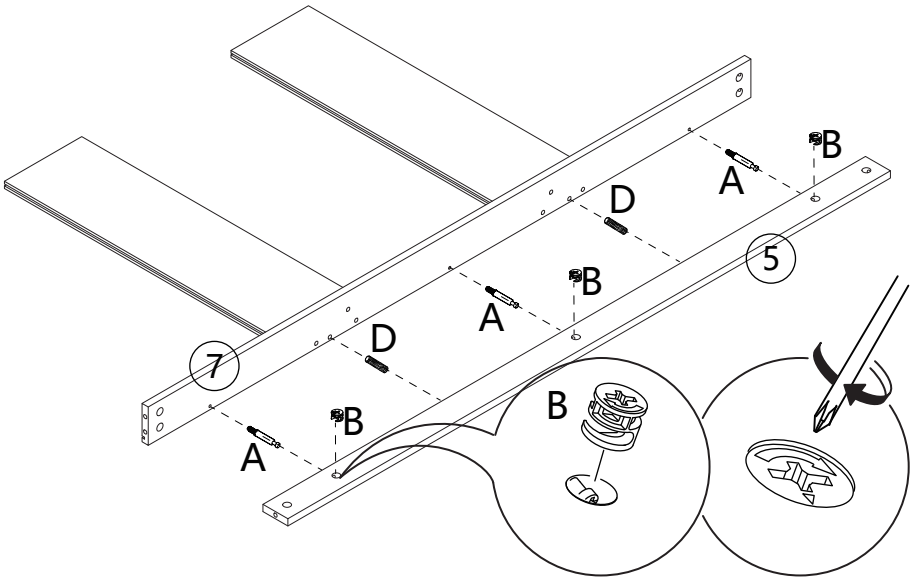
E	X 4
	
M6.3*50	



STEP5

A	X 3	B	X 3
			
M6*35		Φ15*12	
D	X 2		
			
Φ 8*40			

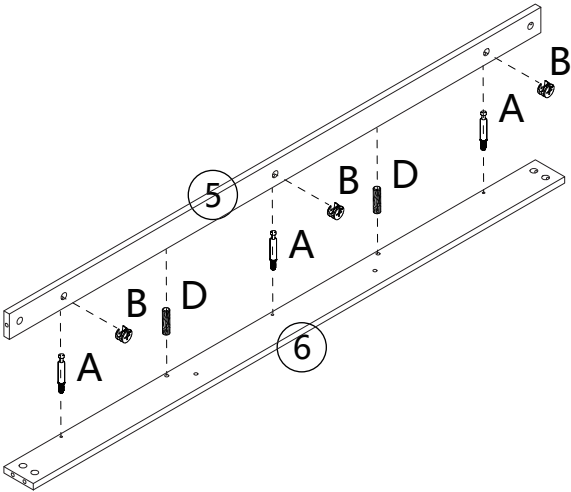
Insert wooden dowels (D) into assembled unit, as shown. Screw screw A into plate 7, attach part 5 to as sembled unit using screws (B), as shown



STEP6

A	X 3	B	X 3
			
M6*35		Φ15*12	
D	X 2		
			
Φ 8*40			

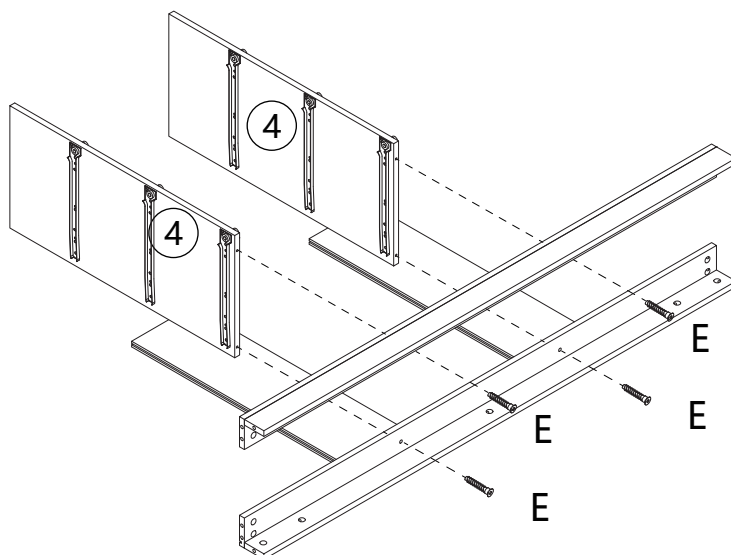
Insert wooden dowels (D) into assembled unit, as shown. Screw screw A into plate 6, attach part 5 to as sembled unit using screws (B), as shown



STEP7

Attach part 4 to as ssembled unit using screws (E), as shown

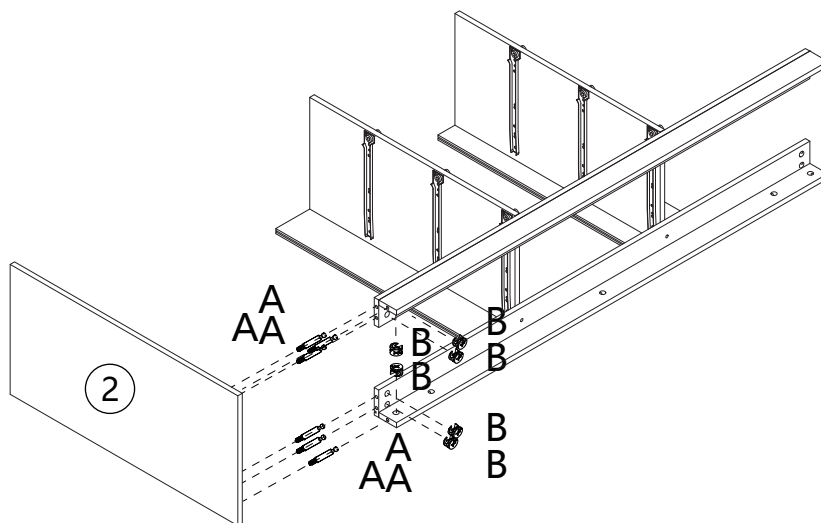
E	X 4
	
M6.3*50	



STEP8

Screw A into plate 2,attach part 2 to as ssembled unit using screws (B), as shown

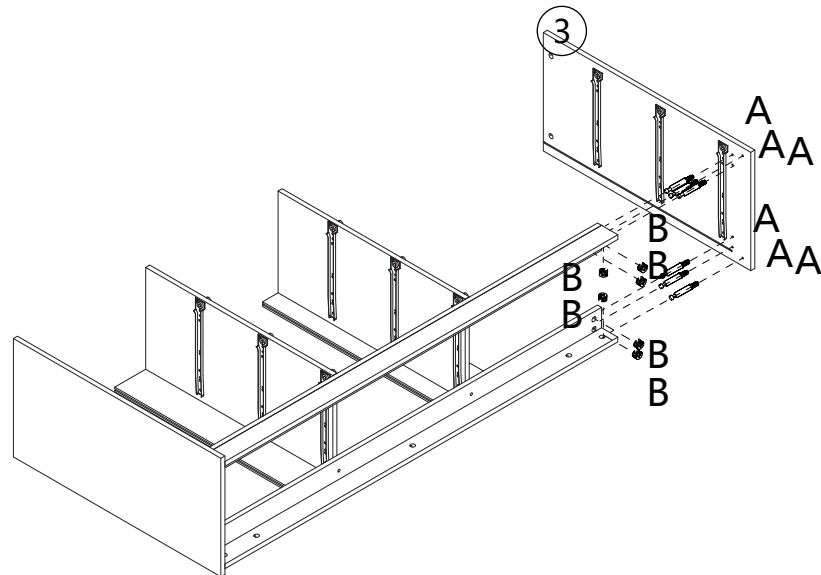
A	X 6	B	X 6
			
M6*35		Φ 15*12	



STEP9

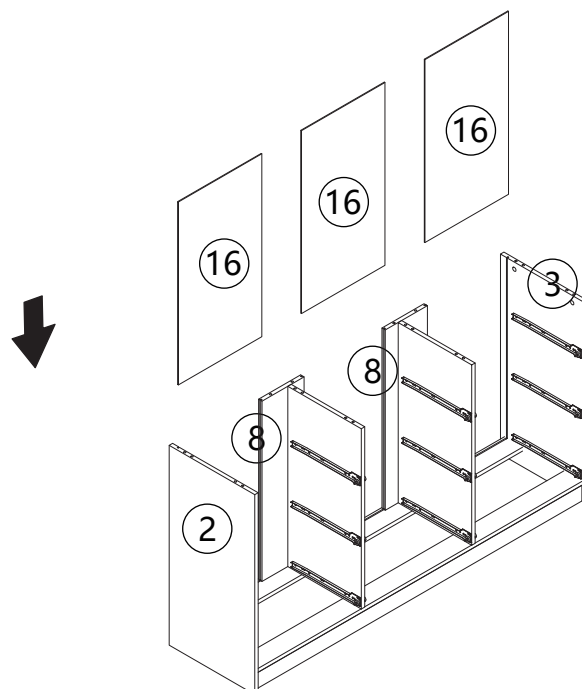
Screw A into plate 3,attach part 3 to as ssembled unit using screws (B), as shown

A	X 6	B	X 6
			
M6*35		Φ 15*12	



STEP10

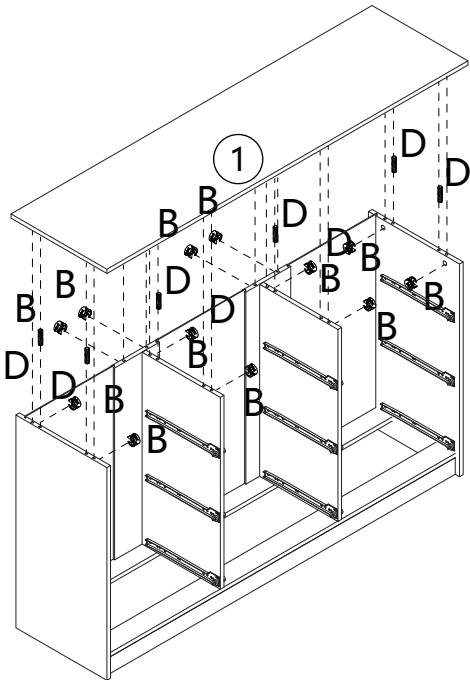
Slide part 16 into available slots of parts 2 ,3,4 and 8 as shown.



STEP11

B	X 12	D	X 8
			
Φ15*12		Φ 8*40	

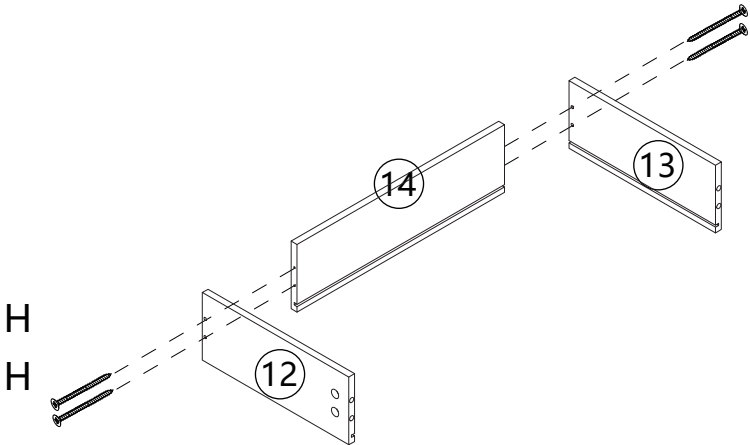
Insert wooden dowels (D) into part 1,as shown.Add cam locks (B) into assembled unit as shown. and attach part 1 to assembled unit. Turn cam locks clockwise to tighten.



STEP12

H	X40
	
M4*40	

Connect the 12, 13, and 14 plates with screw H.



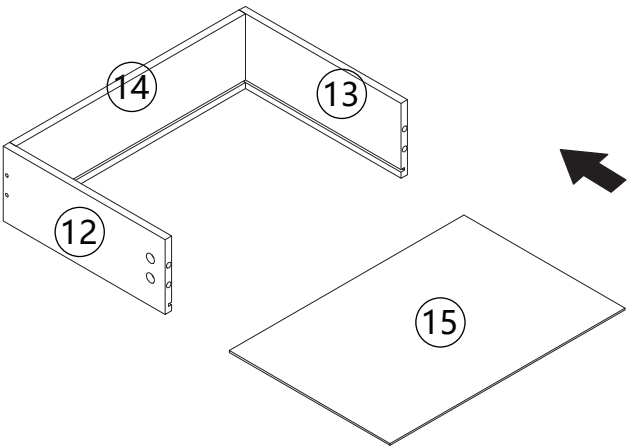
H
H

X9

STEP13

Slide part 16 into available slots of parts 12,13 and 14,as shown.

X9

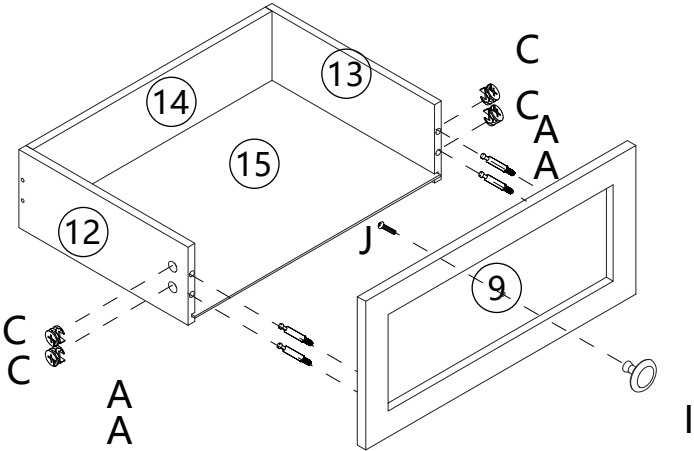


STEP14

Screw accessory A into board 9, then connect board 9 to boards 12 and 13 with accessory C. Finally, thread screw J through board 9 and connect it to handle I.

X3

A	X12	C	X 12
M6*35		Φ15*10	
I	X 3	J	X3

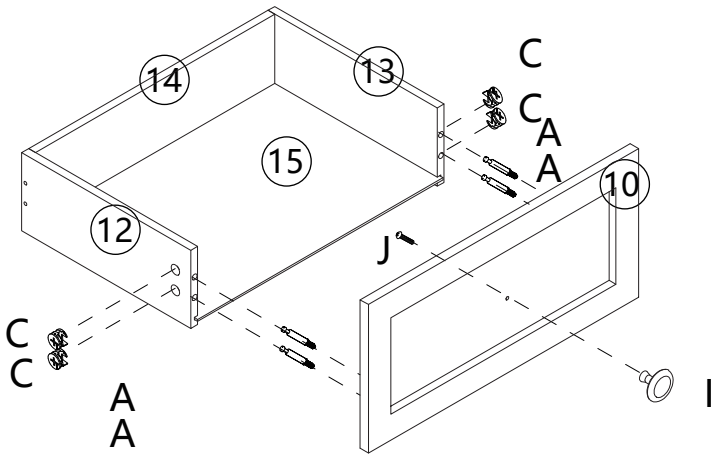


STEP15

A	X12	C	X 12
			
M6*35		Φ15*10	
I	X3	J	X3
			

Screw accessory A into board 10, then connect board 10 to boards 12 and 13 with accessory C. Finally, thread screw J through board 10 and connect it to handle I.

X3

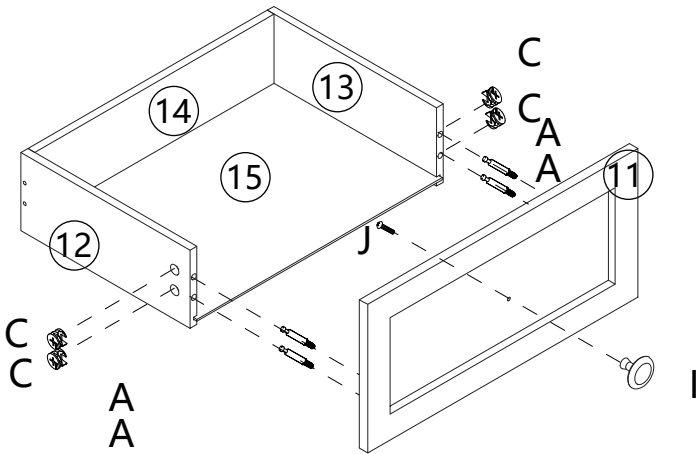


STEP16

A	X12	C	X 12
			
M6*35		Φ15*10	
I	X 3	J	X3
			

Screw accessory A into board 11, then connect board 11 to boards 12 and 13 with accessory C. Finally, thread screw J through board 11 and connect it to handle I.

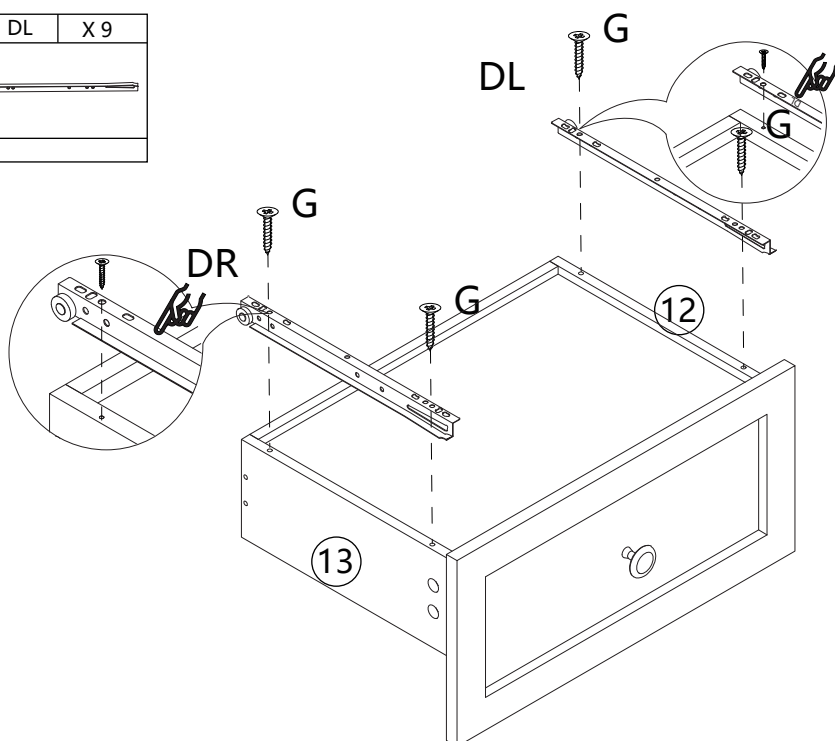
X3



STEP17

Fix left inner drawer runner (DL) to part 12 and fix right inner drawer runner (DR) to part 13 using screws (G), as shown.

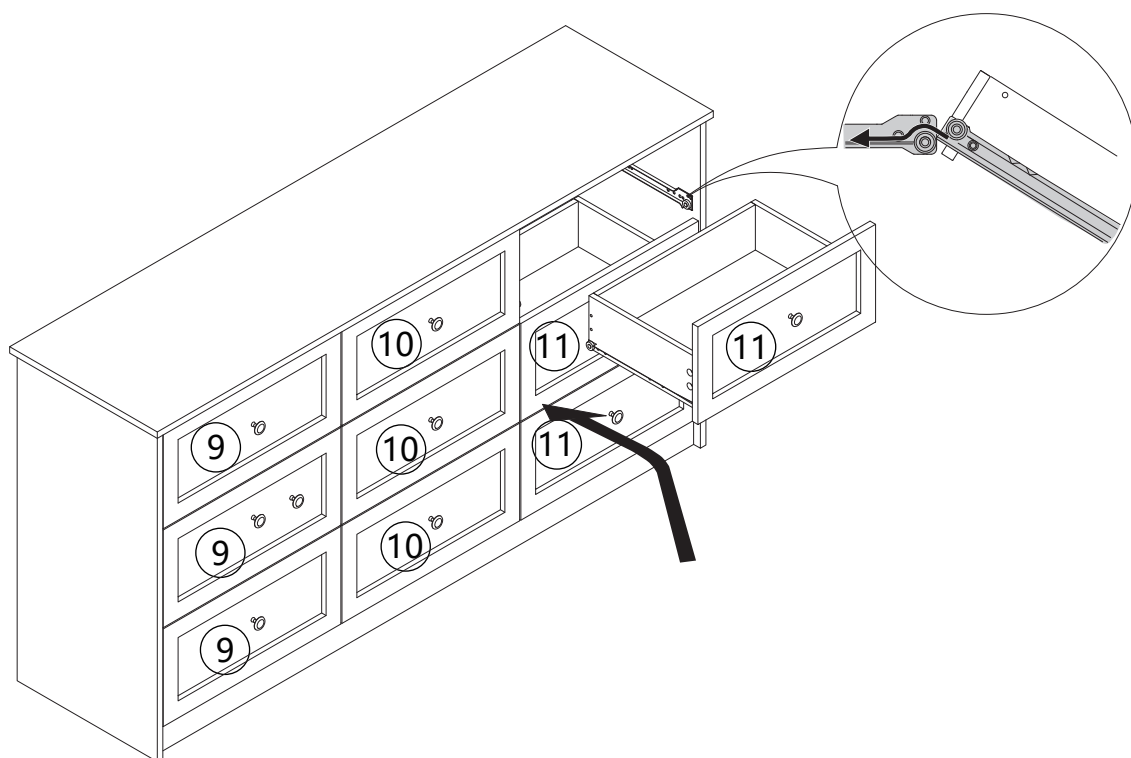
G	X 36	DL	X 9
			
DR	X 9		
			



X9

STEP18

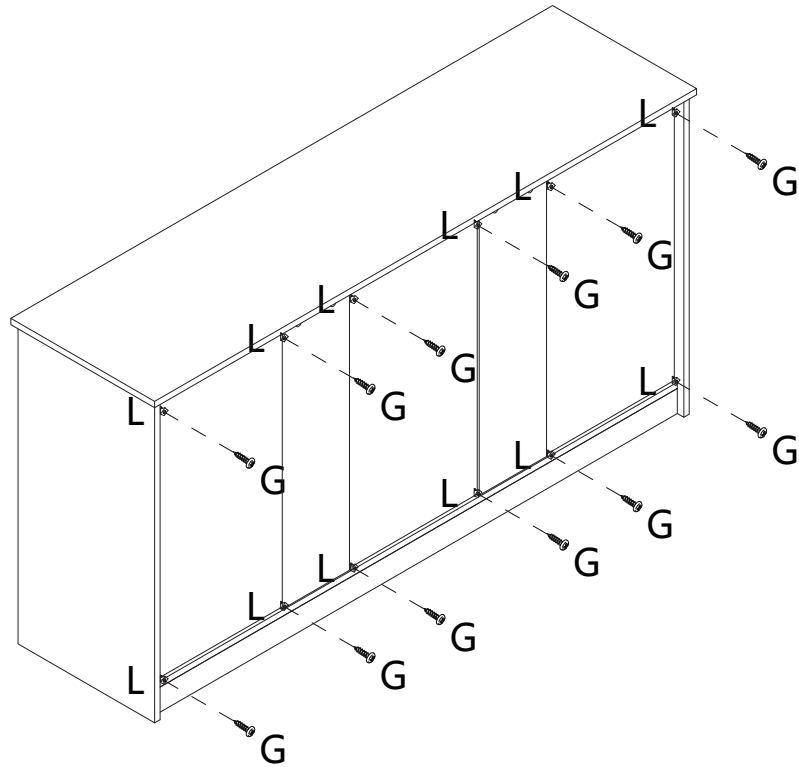
The drawer slides must be aligned with the internal rails, otherwise the drawer will tilt.



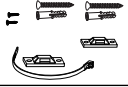
STEP19

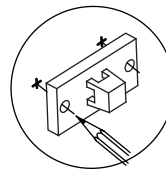
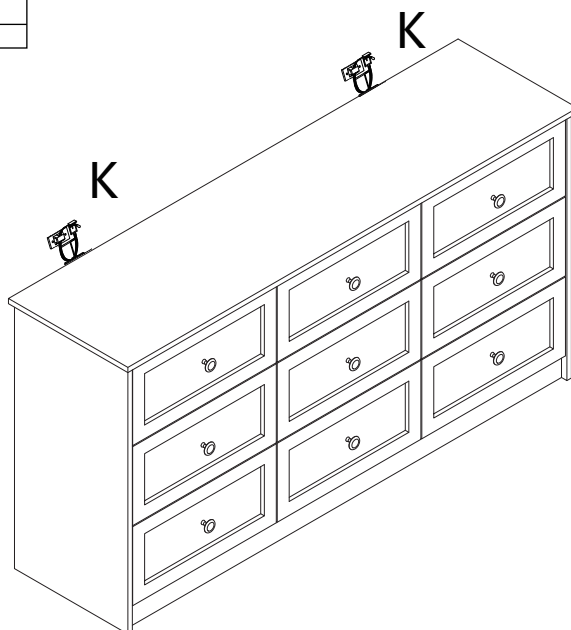
Attach wedges (L) as shown using screws.

G	X 12	L	X 12
			

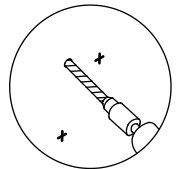


STEP20

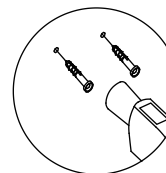
K	X 2
	



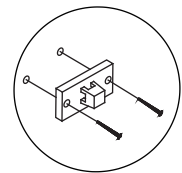
1, Mark on the wall



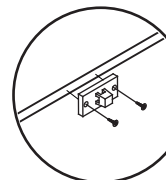
2, Make holes in the wall



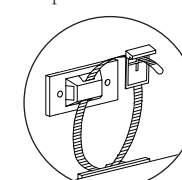
3, Push in the plastic plug



4, Insert long screws into the wall to fix the clasp



5, Secure the clasp with short screws at the top of the back leg



6, Push the plastic tie through the holes in the two clasps and tighten it.