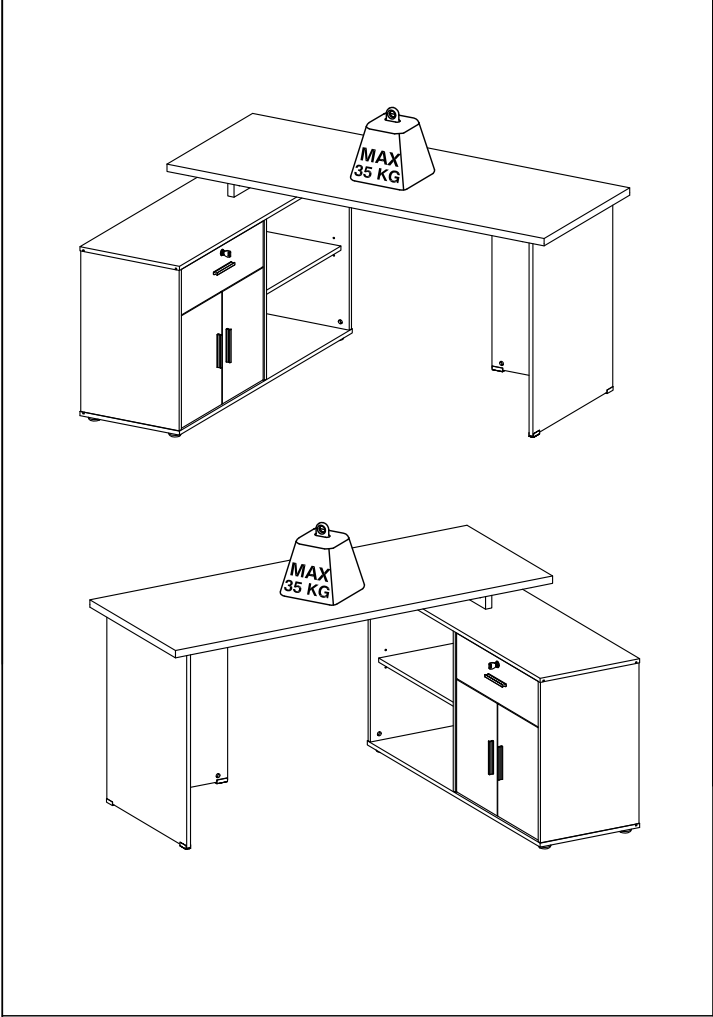


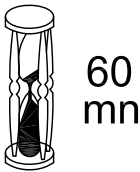
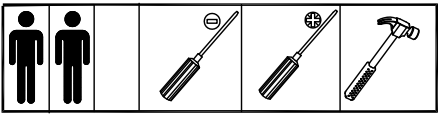
ASSEMBLY INSTRUCTION
AUFBAUANLEITUNG / Návod / Instruktioner



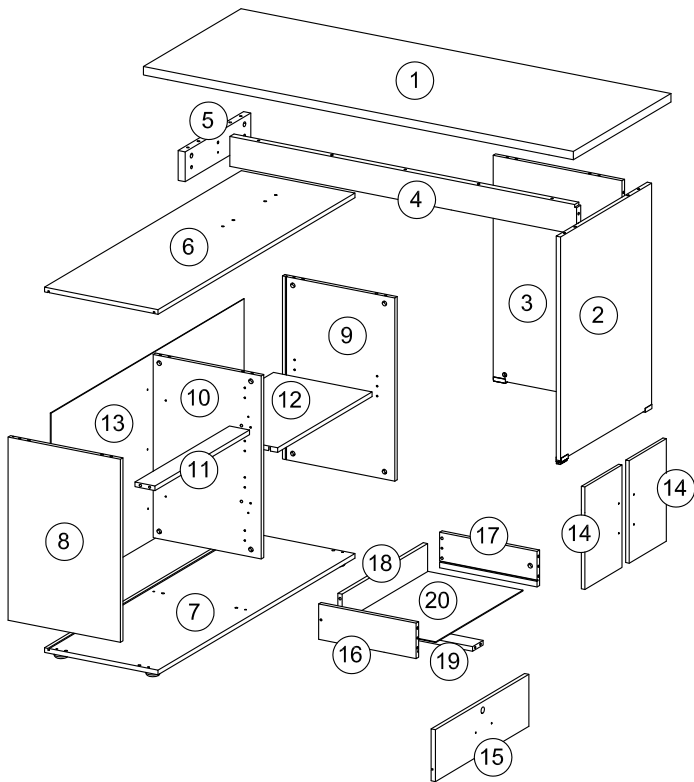
02620002/01 DANIEL



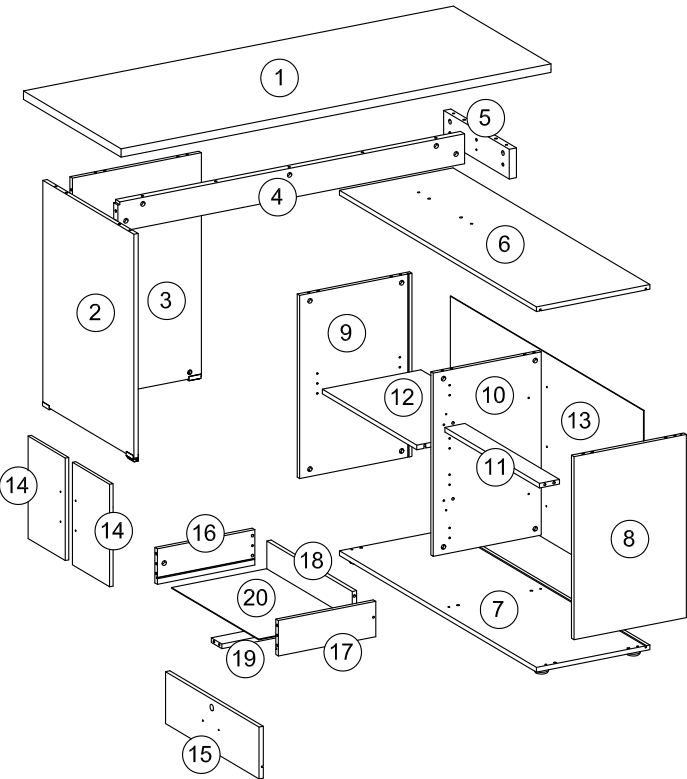
A	31X	B	31X	C	45X	D	34X	E	3X
	15 x 12 mm		7.5 x 35 mm				8 x 32 mm		10 x 33.5 mm
F	14X	G	6X	H	3X	I	9X	J	8X
	4 x 19 mm		6 x 13 mm		3 x 12 mm		6 x 15 mm		4 x 10 mm
K	4X	L	2X	M	6X	N	4X	O	4X
	6 x 8 mm		6 x 60 mm		4 x 20 mm				
P	6X	Q	2X	R	14X	S	4X	T	1SET
	6 x 25 mm								
U	1X	V	1SET	W	6X	X	1X	Y	2X
Z	11X	AA	3X	AB	1X				



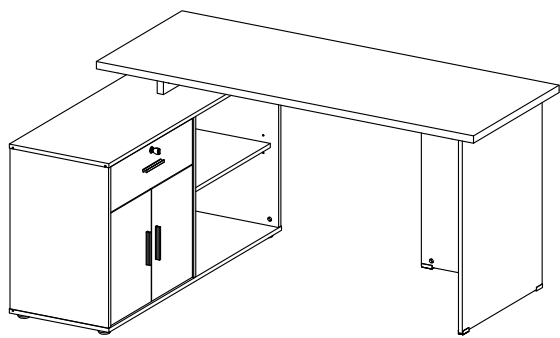
CABINET IN LEFT



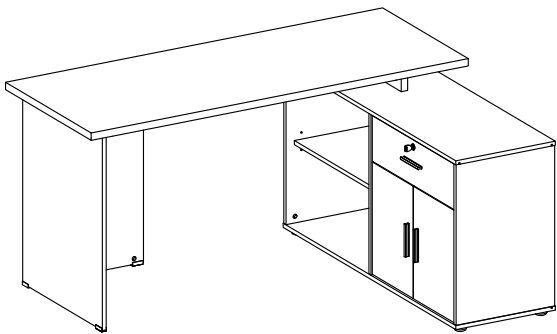
CABINET IN RIGHT



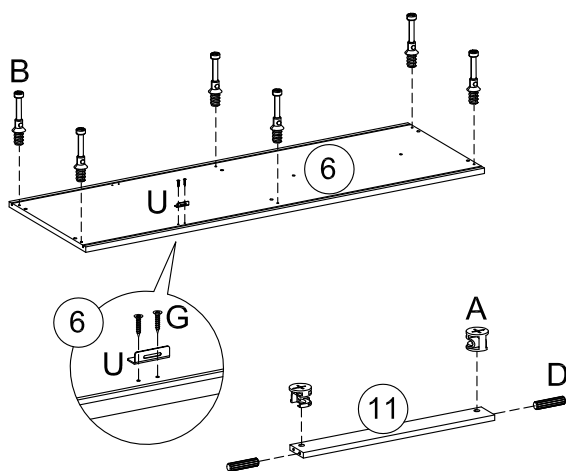
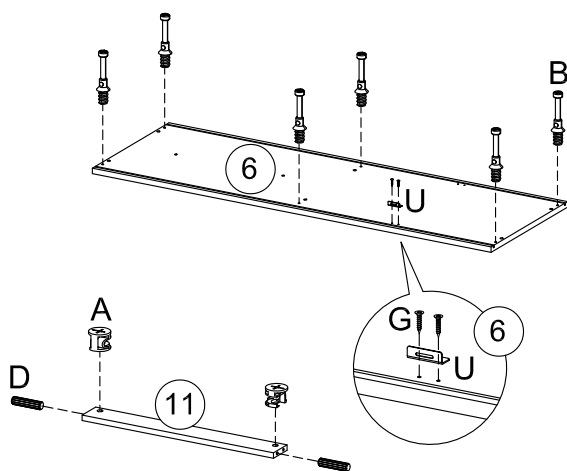
CABINET IN LEFT



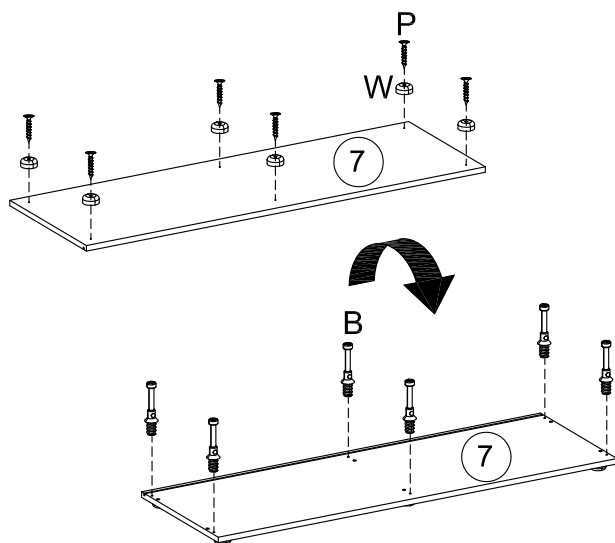
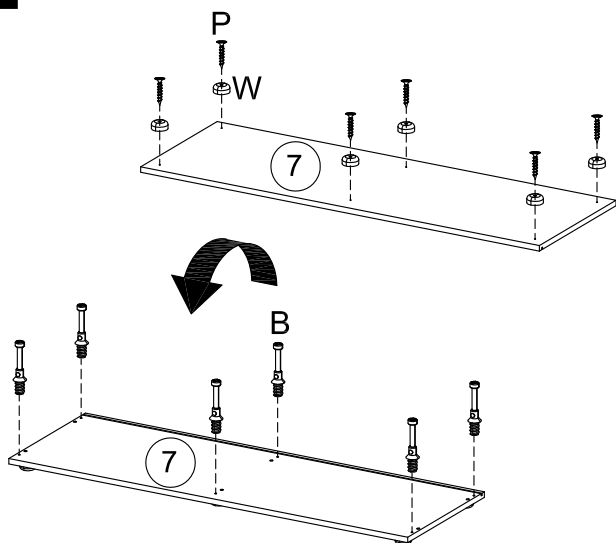
CABINET IN RIGHT

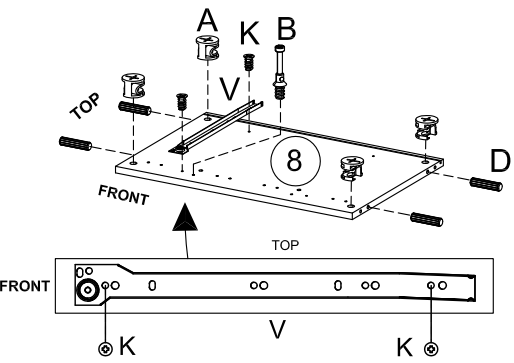
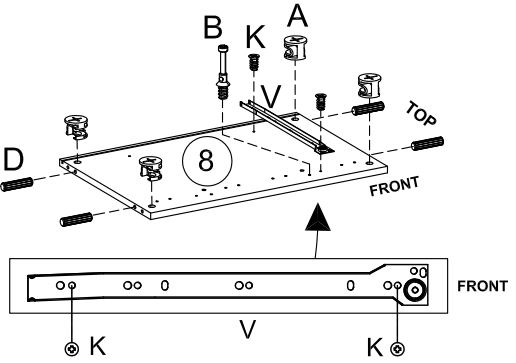


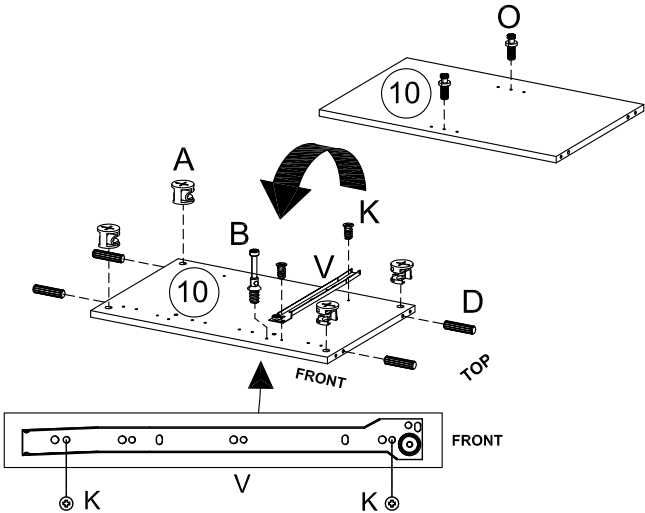
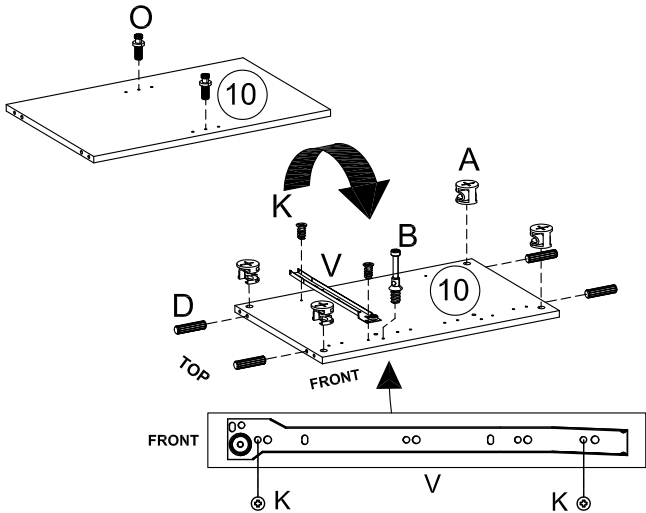
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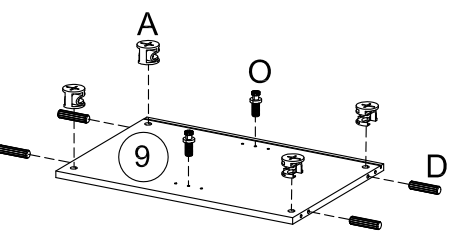
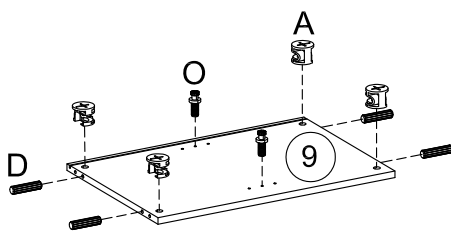


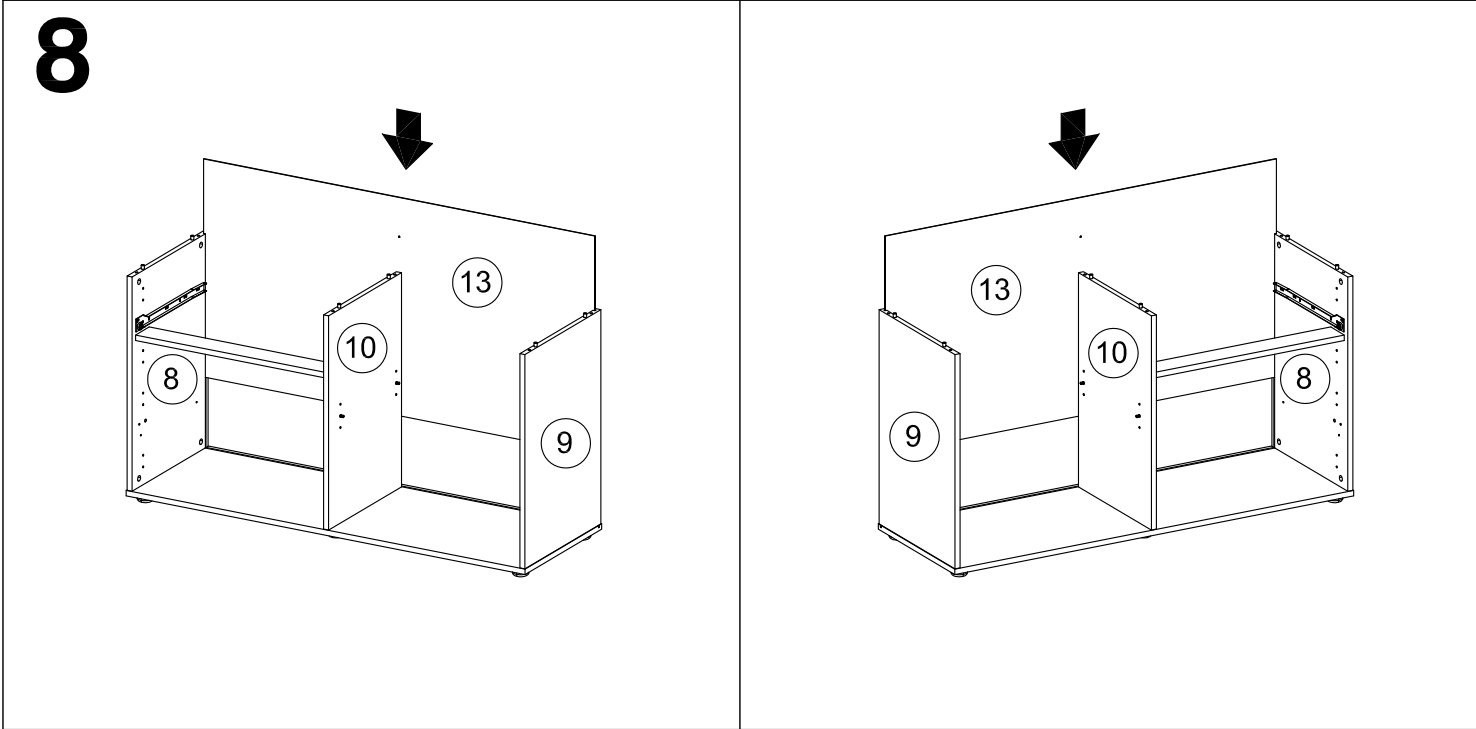
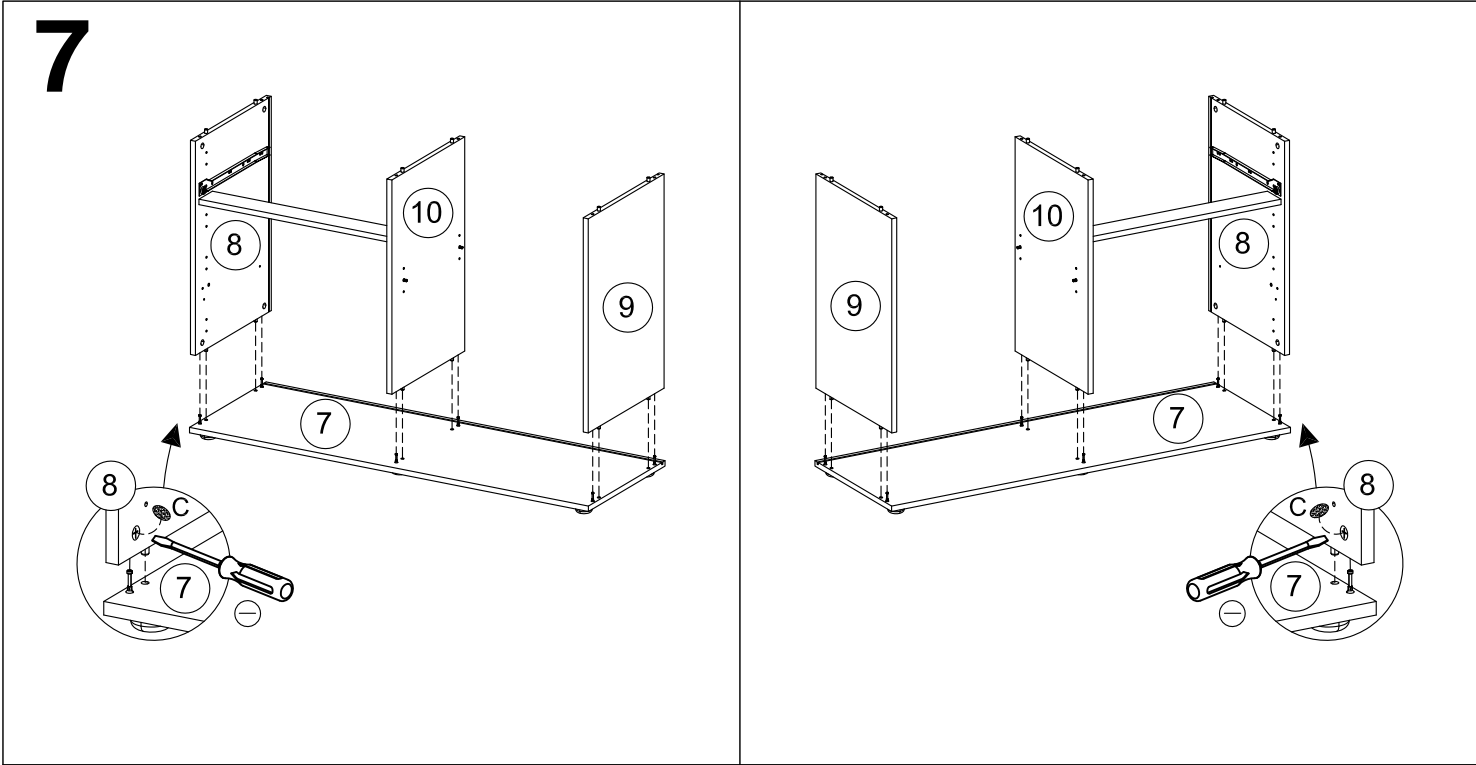
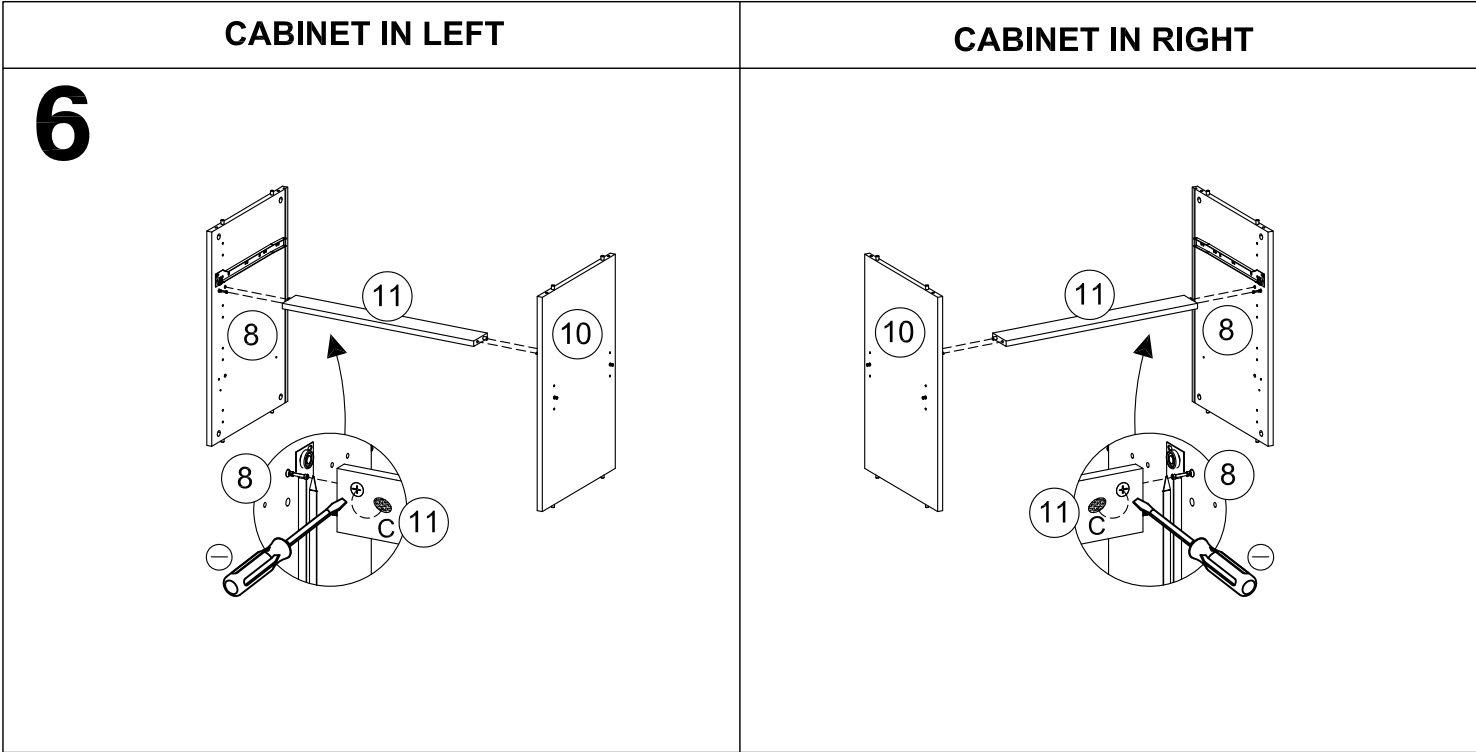
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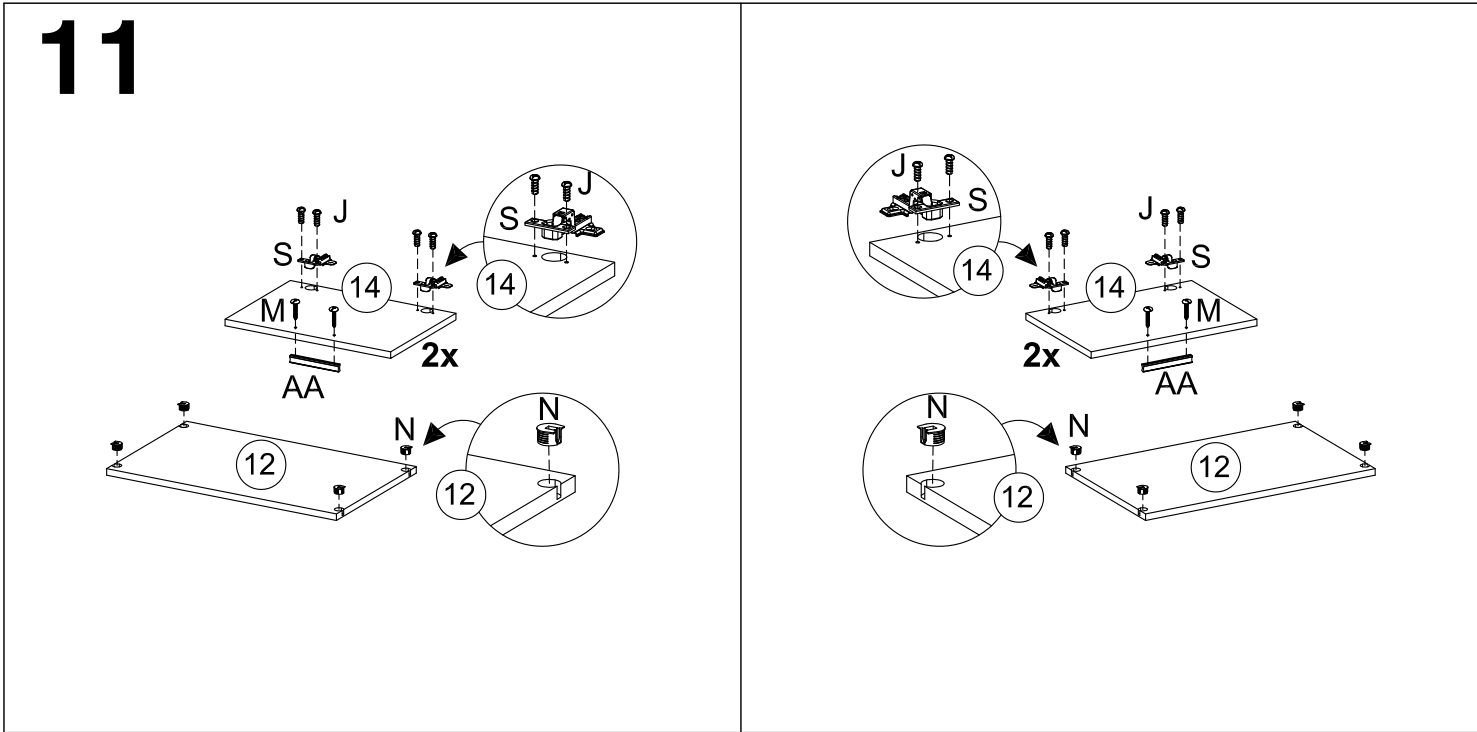
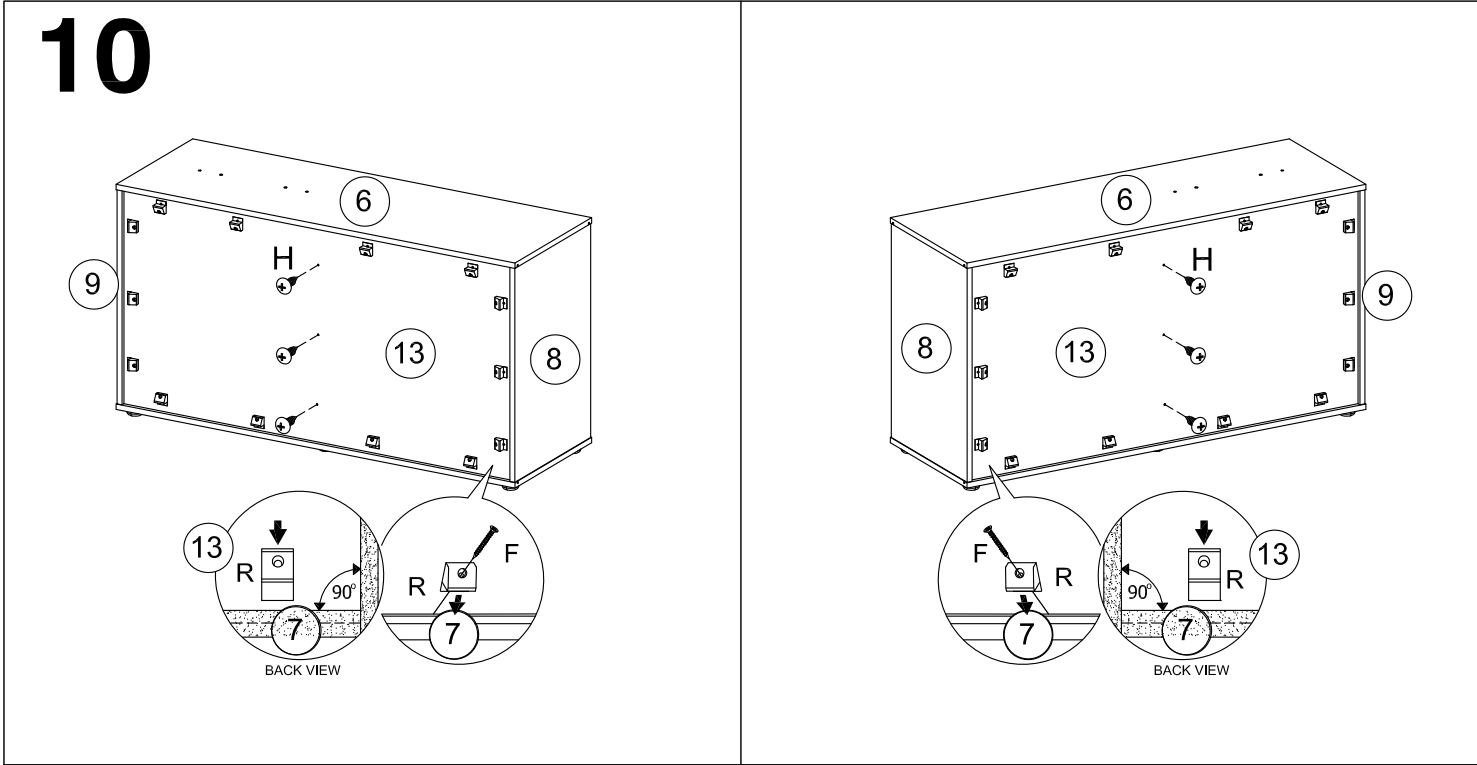
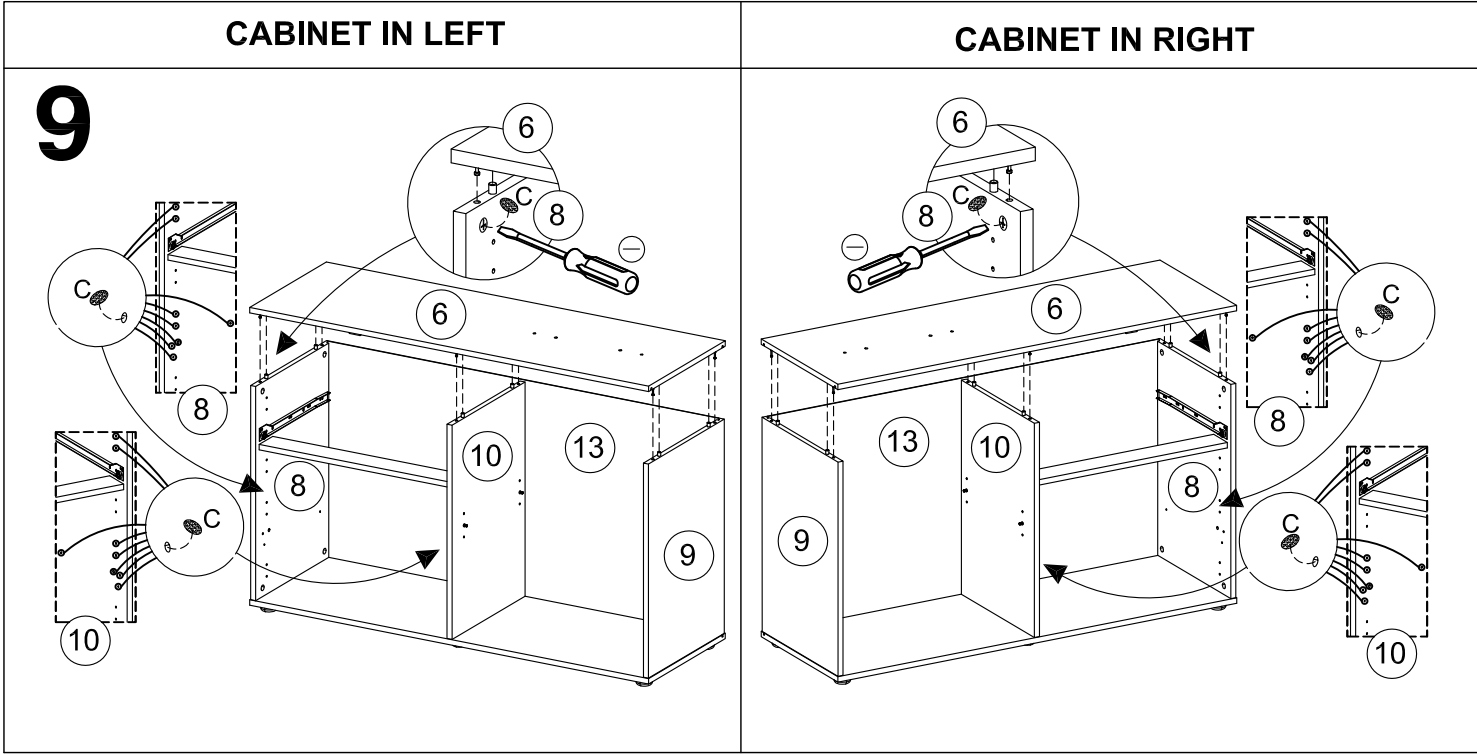


CABINET IN LEFT	CABINET IN RIGHT
3 	

4 	
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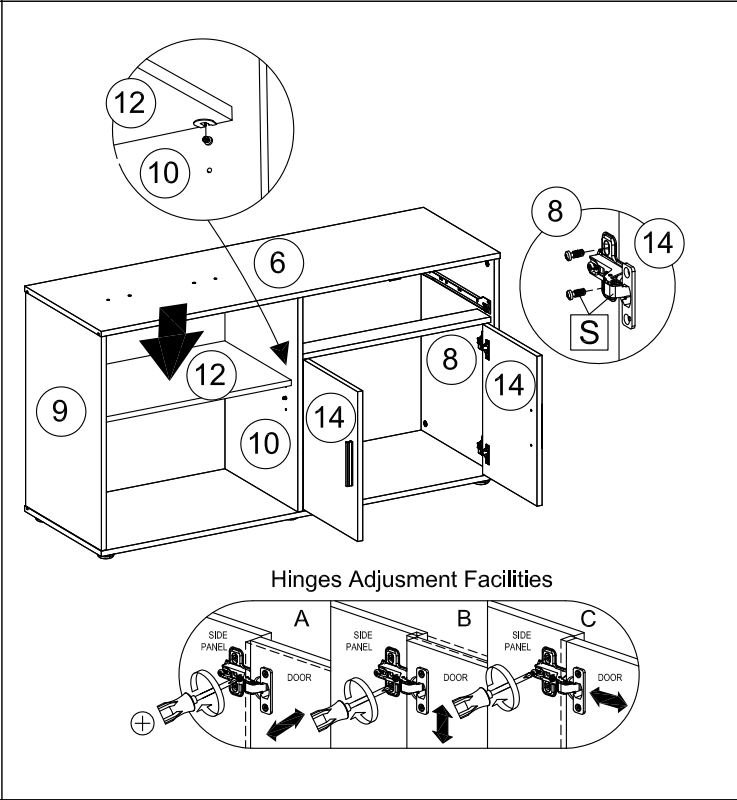
5 	
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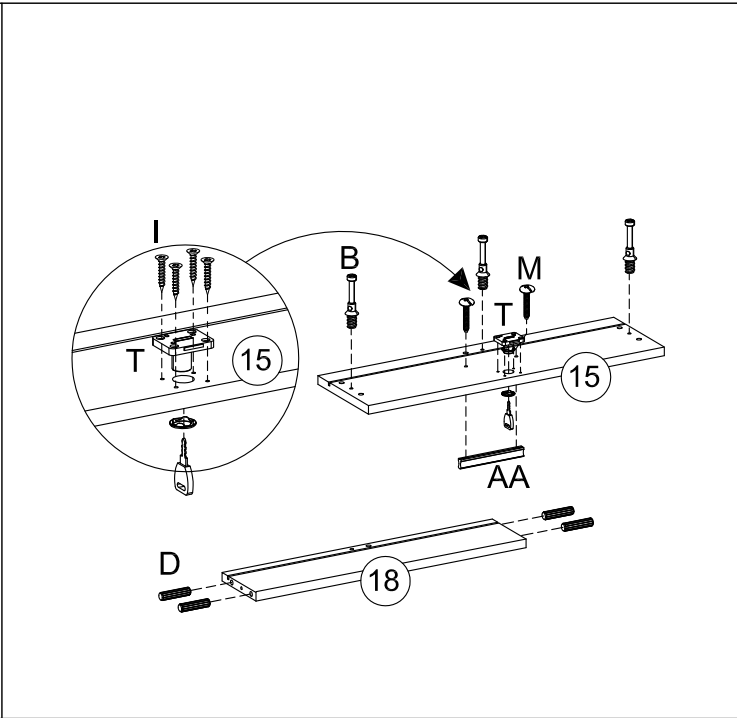
CABINET IN LEFT

CABINET IN RIGHT

[illegible]

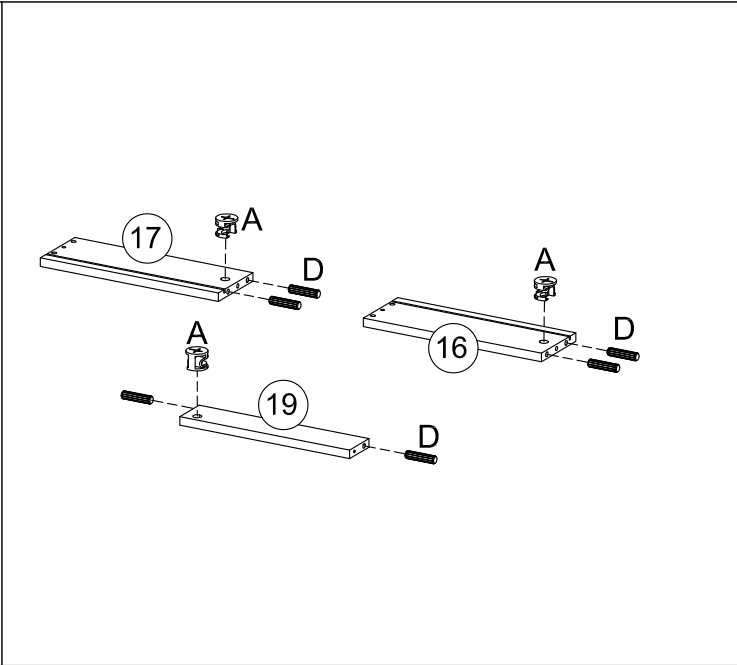
13

Diagram 13 illustrates the mounting of the bottom rail. The main assembly shows a long rectangular rail (18) being attached to a wall. A bracket (15) is mounted on the wall with screws (M) and a screwdriver (T). A small rectangular piece (AA) is shown below the bracket. A circular inset shows a close-up of the bracket (15) being secured with screws (B) and a screwdriver (T). The rail (18) is shown with four screws (D) being inserted into its ends.

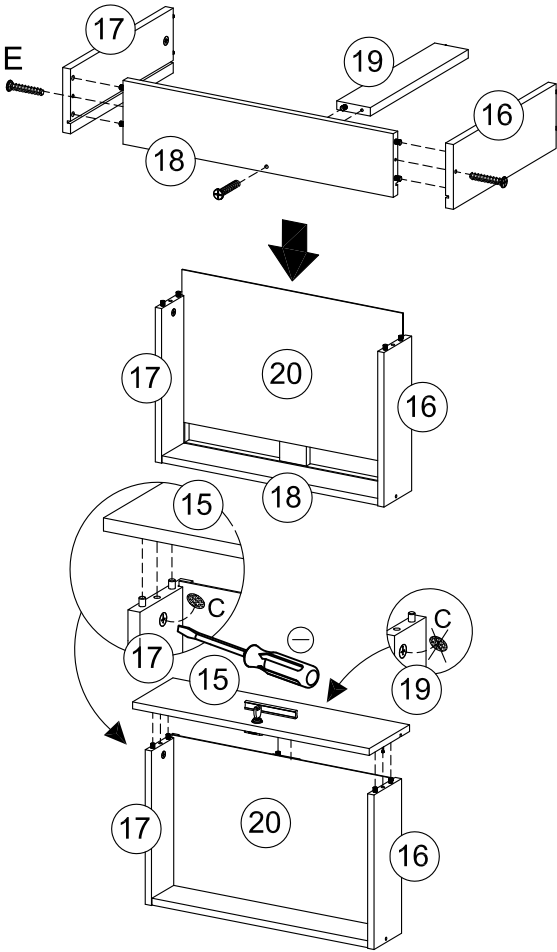
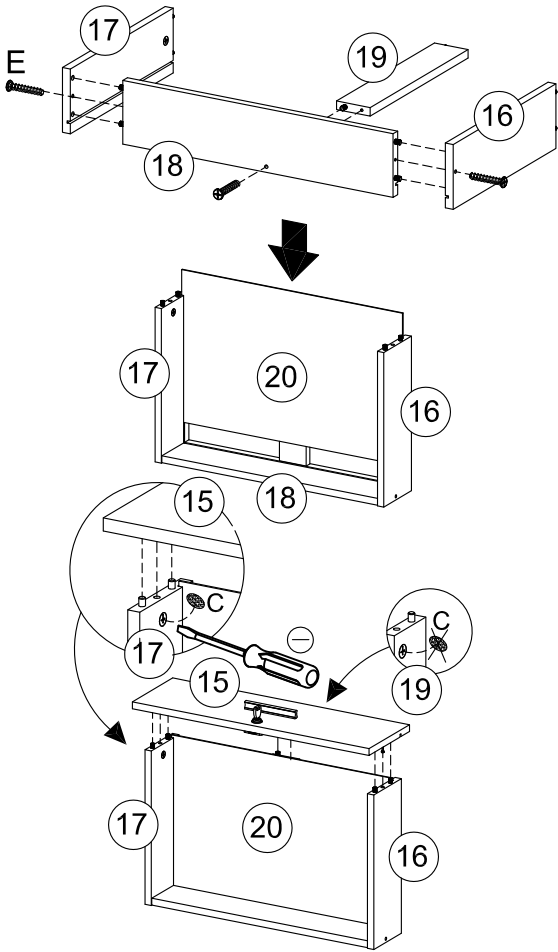


14

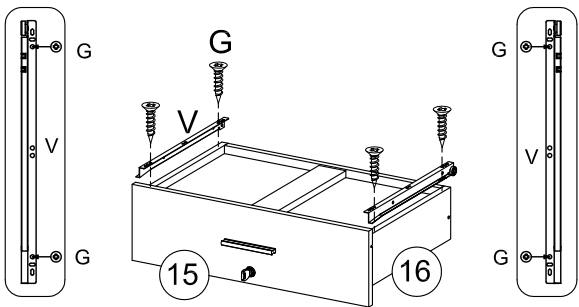
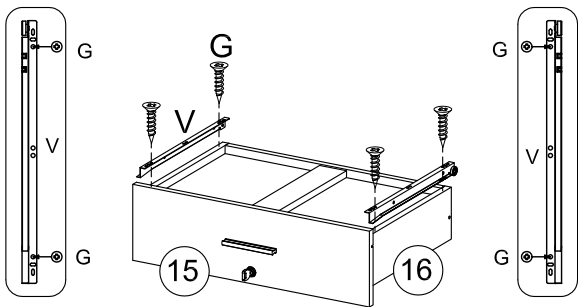
Diagram 14 illustrates the assembly of a metal frame structure. The diagram shows three main components: a long metal bar (17), a second long metal bar (16), and a third long metal bar (19). The assembly process involves inserting pins (A) and short metal bars (D) into the long bars. The diagram shows the components being aligned and inserted into the frame structure.



15



16

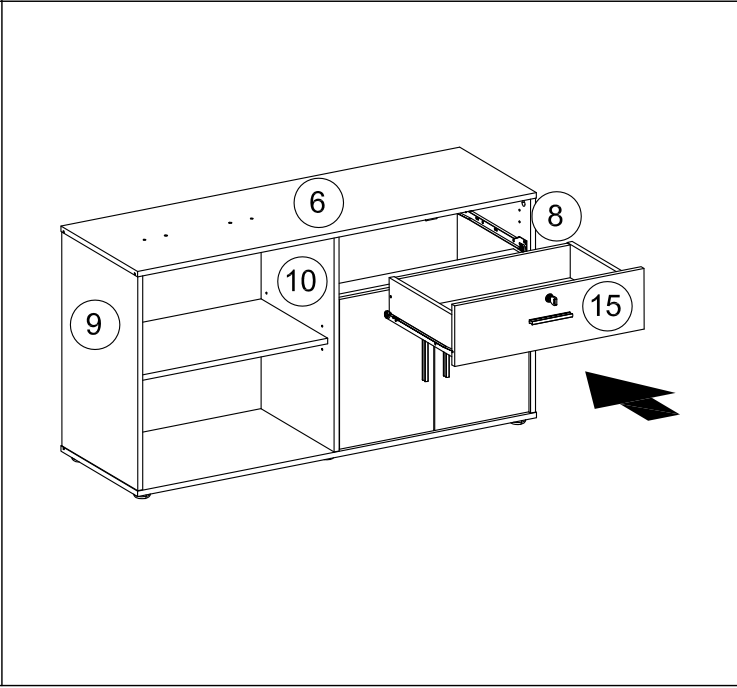


CABINET IN LEFT

CABINET IN RIGHT

17

Diagram 17 illustrates the step of attaching the drawer to the cabinet. The drawer, labeled 15, is shown being inserted into the cabinet frame. The cabinet frame is labeled 6. The drawer is guided into the frame by the drawer slides, labeled 8. The drawer handle, labeled 10, is visible on the front of the drawer. The cabinet is labeled 9. A large black arrow points to the drawer, indicating the direction of assembly.



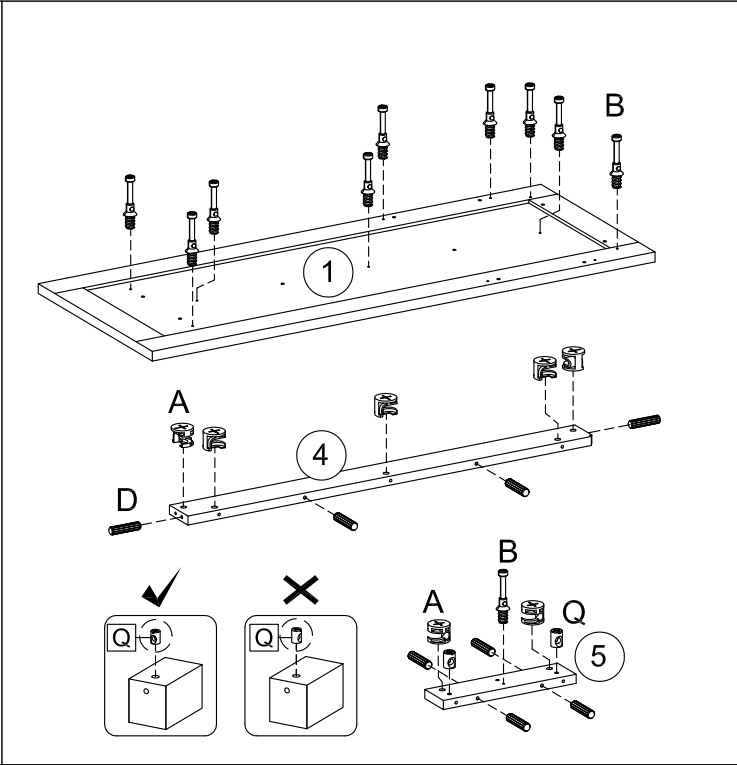
18

Diagram 18 illustrates the assembly of the base plate and support rails. The main assembly shows a rectangular base plate (1) with four support rails (4) being attached. The rails are secured using screws (D) and spacers (A). The diagram also shows the installation of the base plate into a cabinet, with the correct orientation indicated by a checkmark and the incorrect orientation indicated by a cross.

Labels in the diagram include:

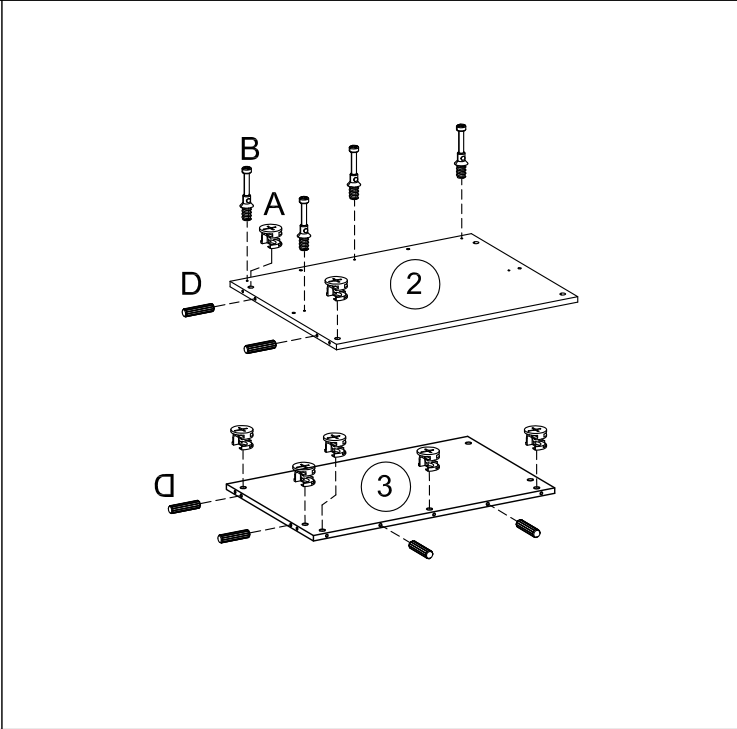
- 1**: Base plate
- 4**: Support rail
- A**: Spacer
- B**: Screw
- D**: Screw
- Q**: Spacer

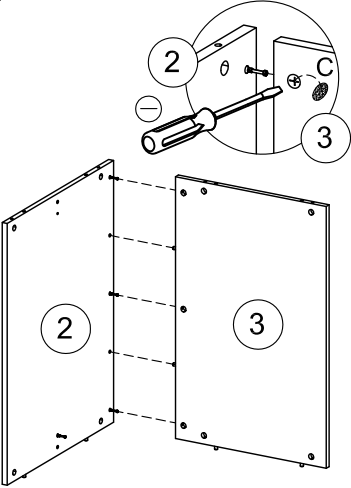
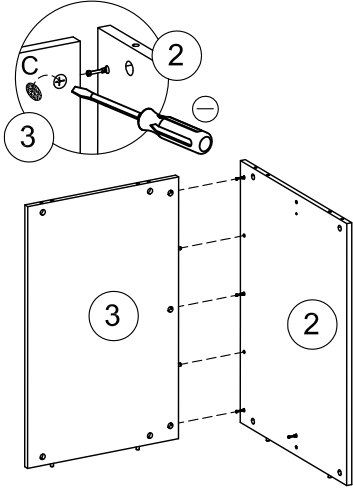
Diagram 18 shows the assembly of the base plate (1) and the support rails (4). The base plate is shown with four screws (B) being inserted into the pre-drilled holes. The support rails (4) are shown being attached to the base plate using screws (D) and spacers (A). The diagram also shows the correct (checkmark) and incorrect (cross) orientation of the base plate when it is placed into the cabinet.



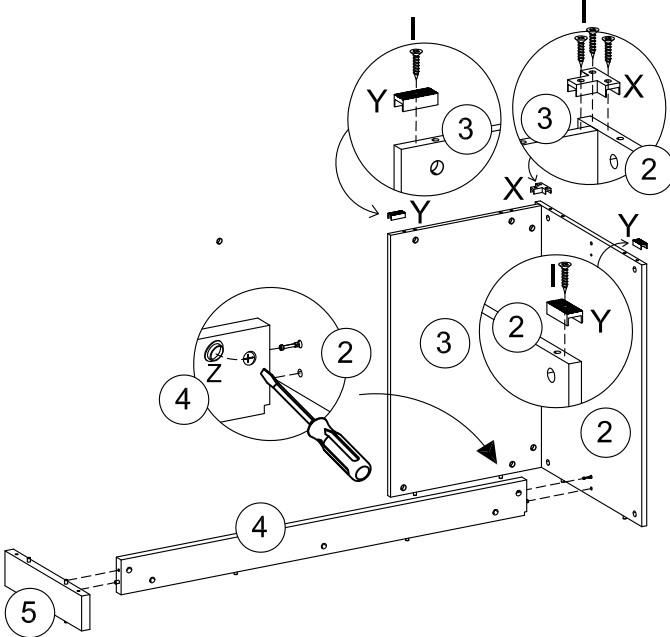
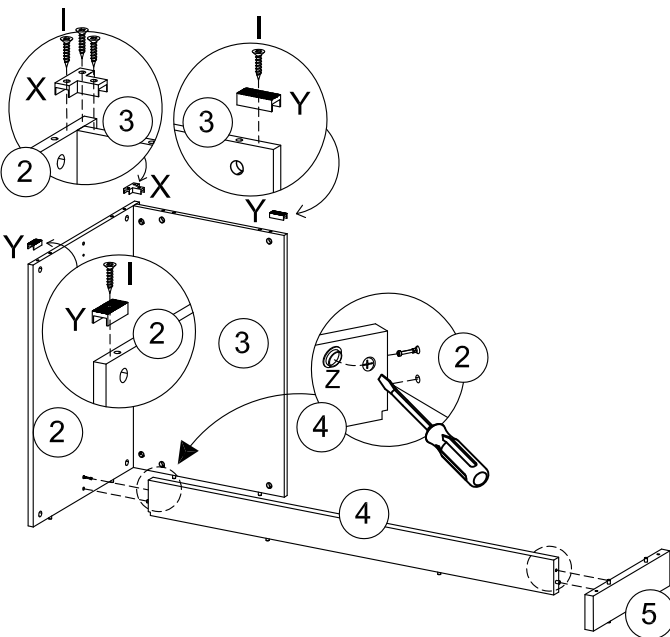
19

Diagram 19 illustrates the assembly of a rectangular plate (2) into a larger frame (3). The plate (2) is shown with four screws (A) and four screws (B) being inserted into pre-drilled holes. The screws (A) are shown being inserted into the top edge, and the screws (B) are shown being inserted into the bottom edge. The plate (2) is then secured into the frame (3) using four screws (D) along its perimeter.

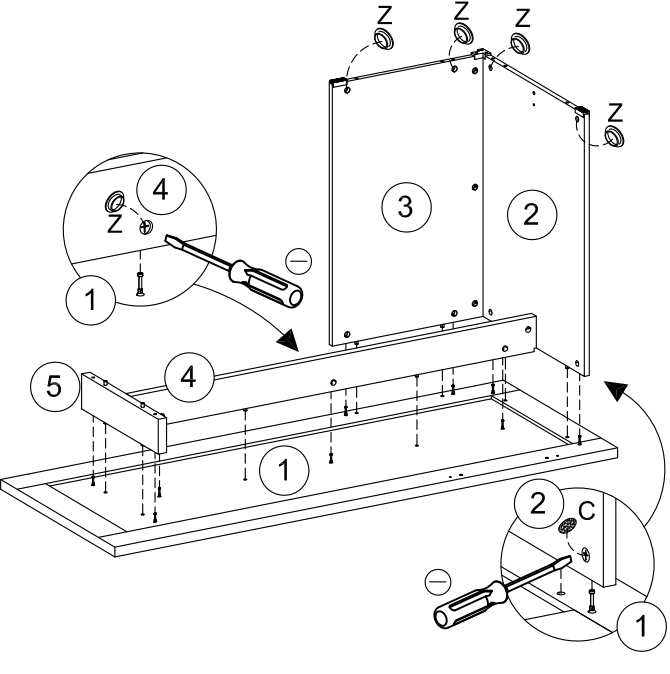
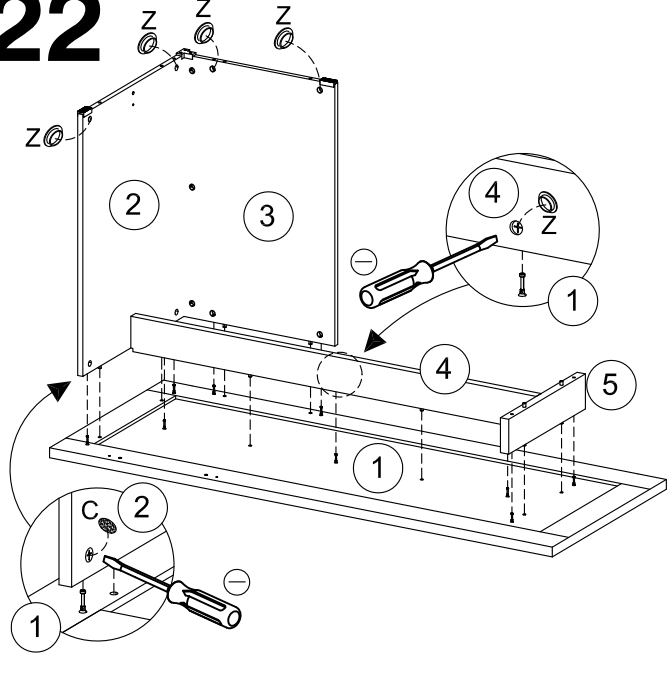


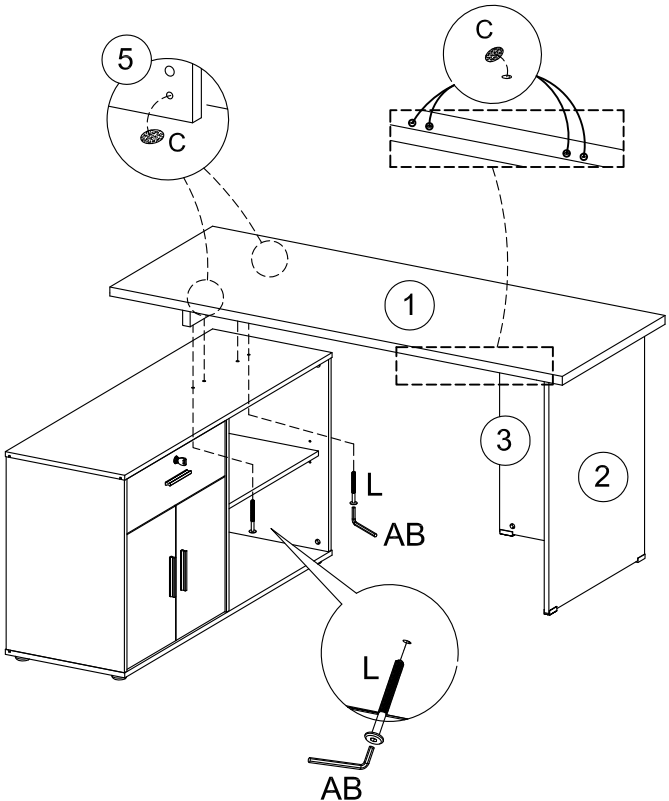
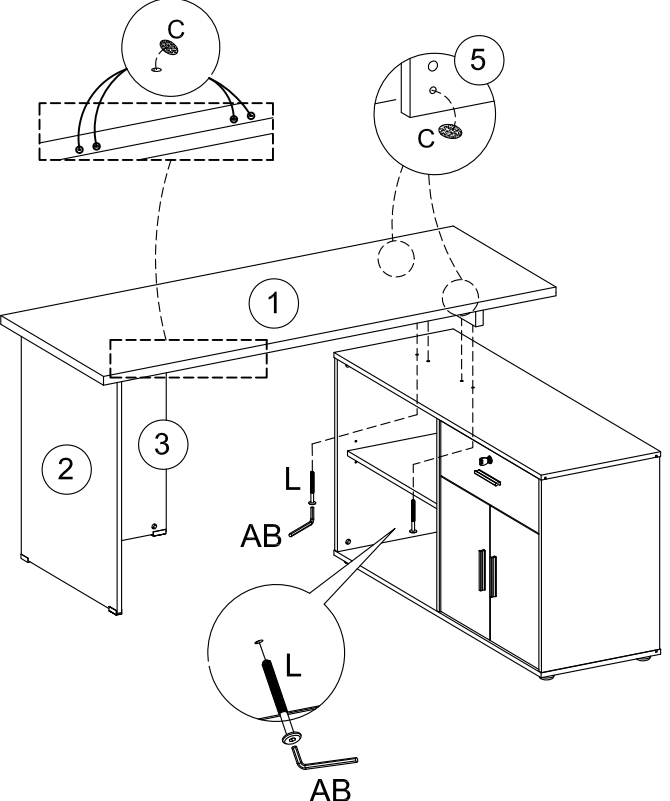
CABINET IN LEFT	CABINET IN RIGHT
20 	

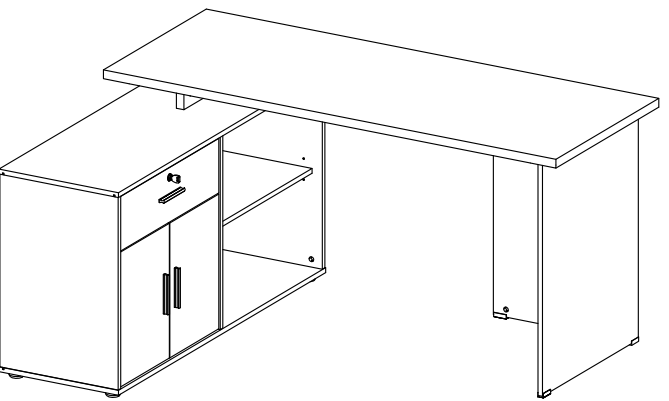
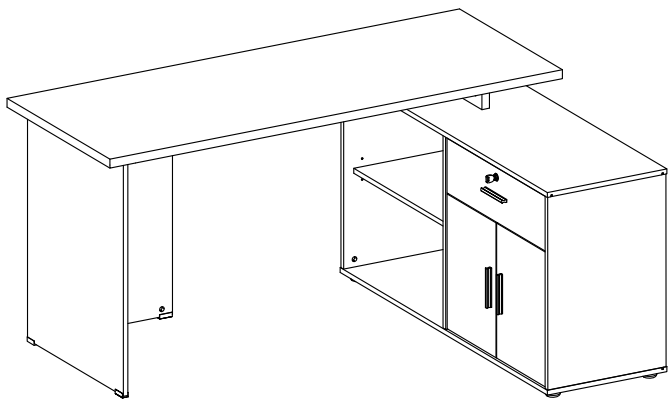
21



22



CABINET IN LEFT	CABINET IN RIGHT
23 	

24 	
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