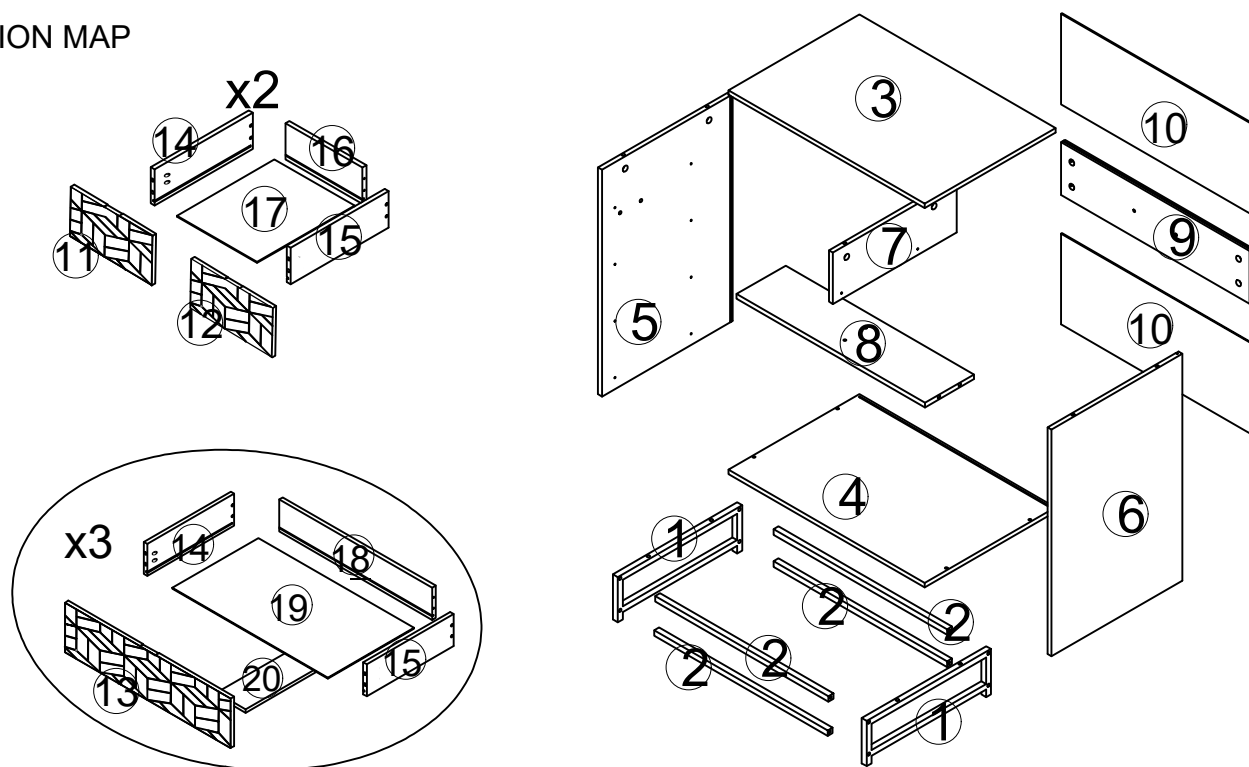


READ AND SAVE THIS INSTRUCTION FOR FUTURE USE

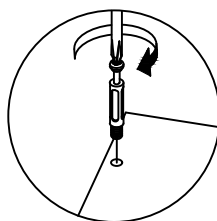
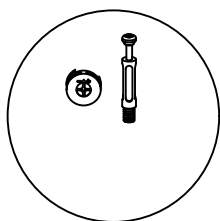
ASSEMBLY INSTRUCTION

EXPLOSION MAP AND INSTALLATION INSTRUCTION FOR COMPLEX HARDWARE

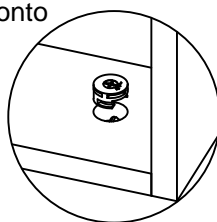
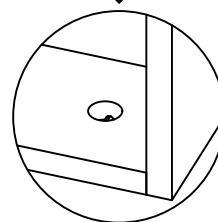
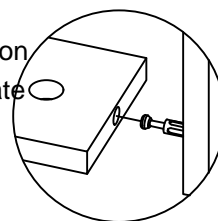
EXPLOSION MAP



Three-in-one installation method

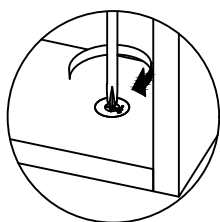


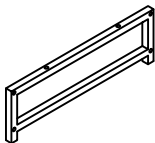
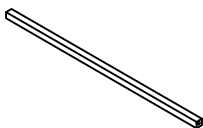
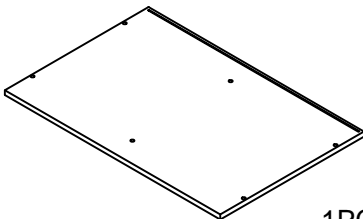
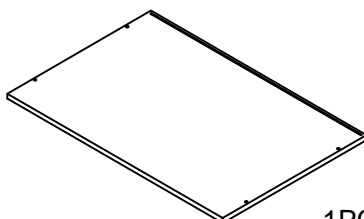
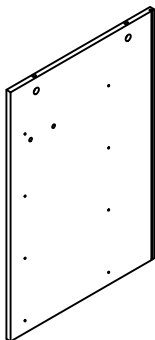
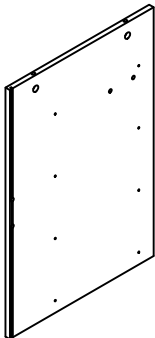
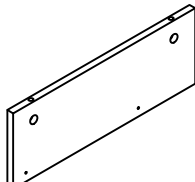
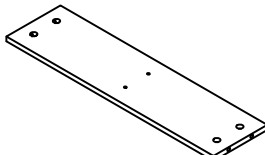
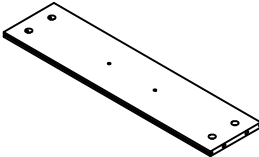
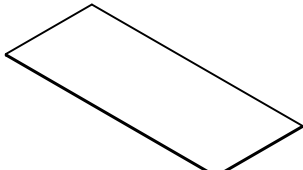
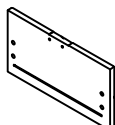
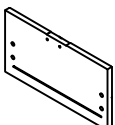
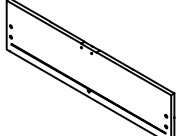
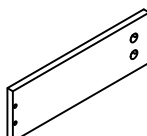
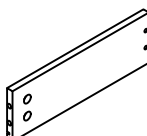
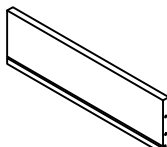
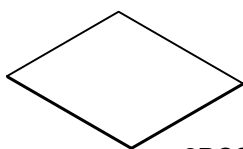
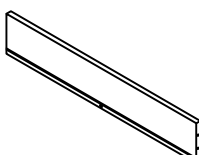
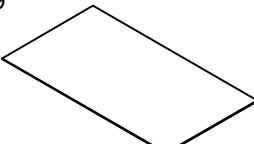
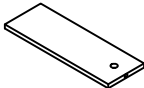
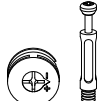


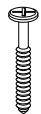





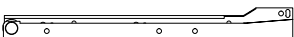

Insert corresponding plate



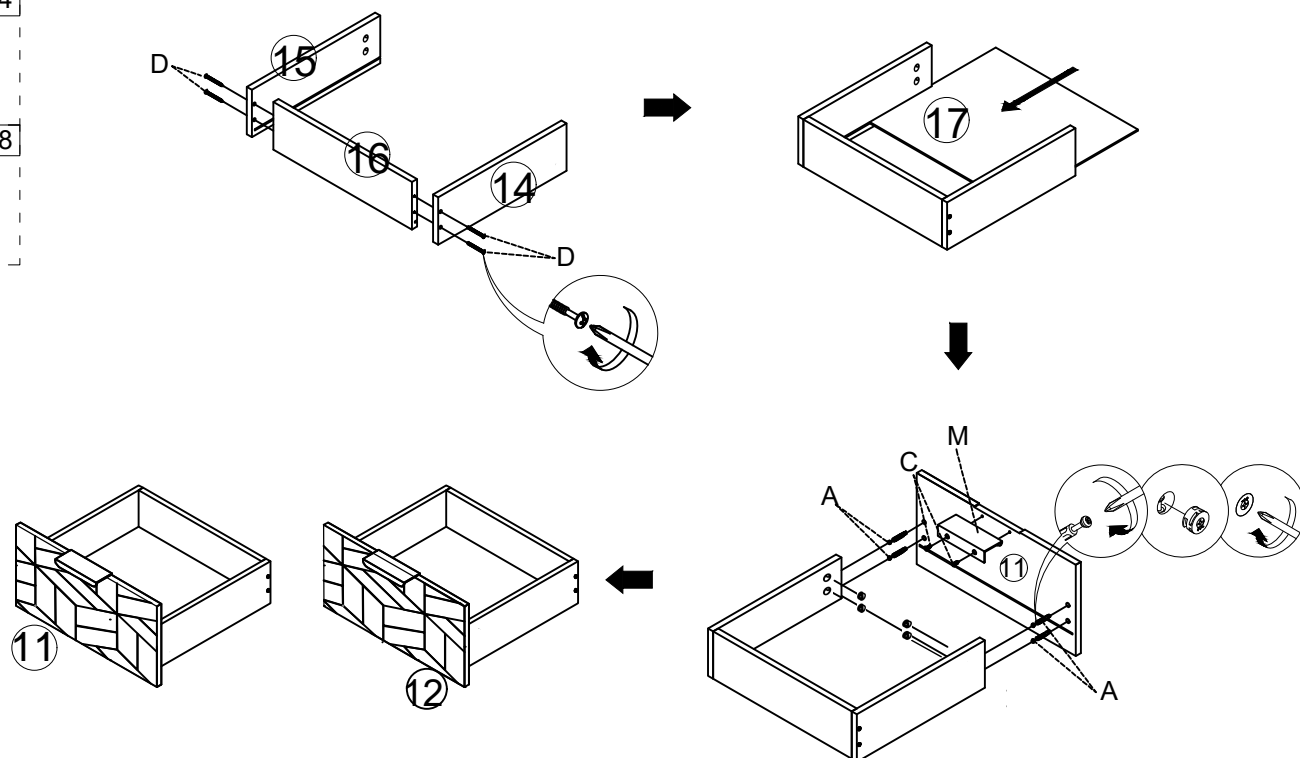
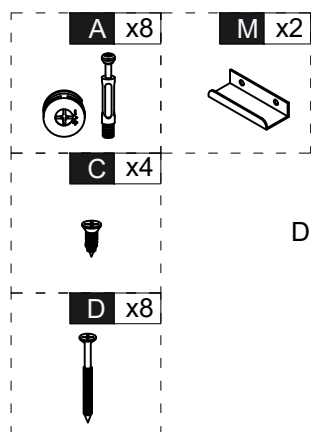
Pay attention to the gap direction

Rotate 180° by clockwise direction

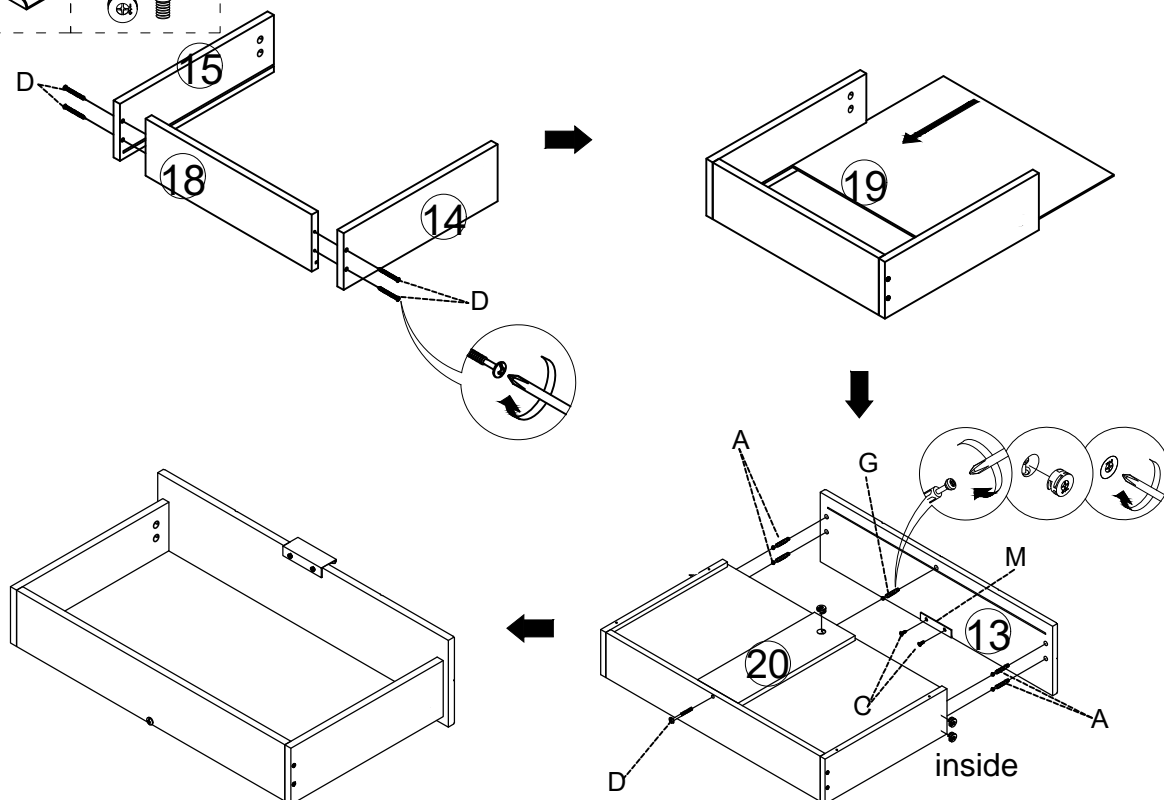
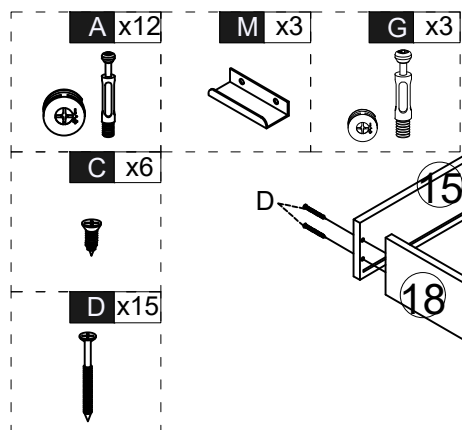


1  2PCS	2  4PCS	3  1PCS	4  1PCS					
5  1PCS	6  1PCS	7  1PCS	8  1PCS					
		9  1PCS	10  2PCS					
11  1PCS	12  1PCS	13  3PCS	14  5PCS	15  5PCS	16  2PCS			
17  2PCS	18  3PCS	19  3PCS	20  3PCS					
A  34PCS	B  M5X50 6PCS	C  M4X14 50PCS	D  M4X40 25PCS	E  M6X35 8PCS	F  M6X30 4PCS	G  3PCS	J  4PCS	M  5PCS
K  5PCS								

01



02



x3

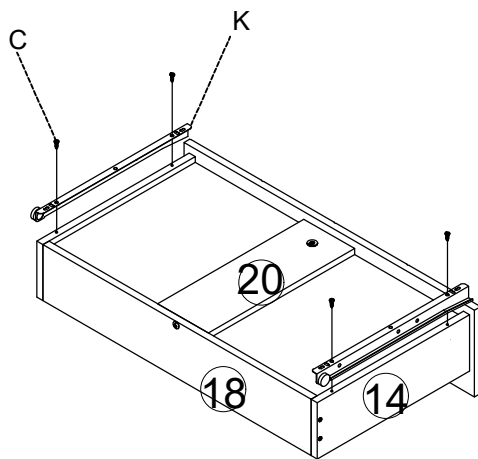
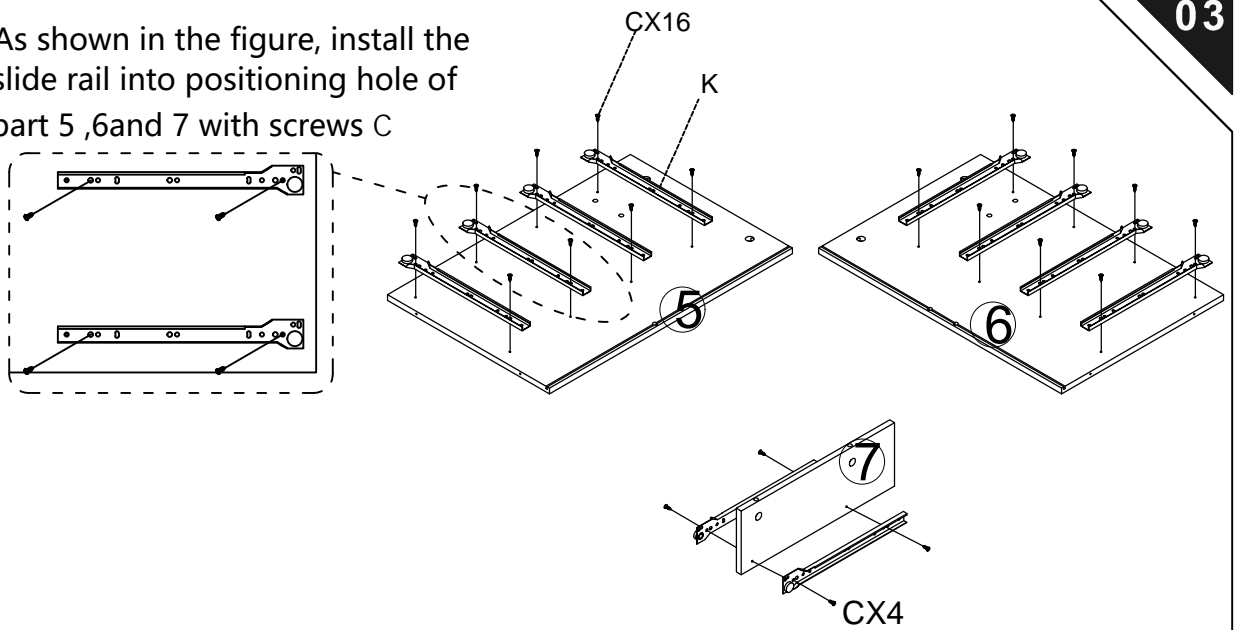
K x5



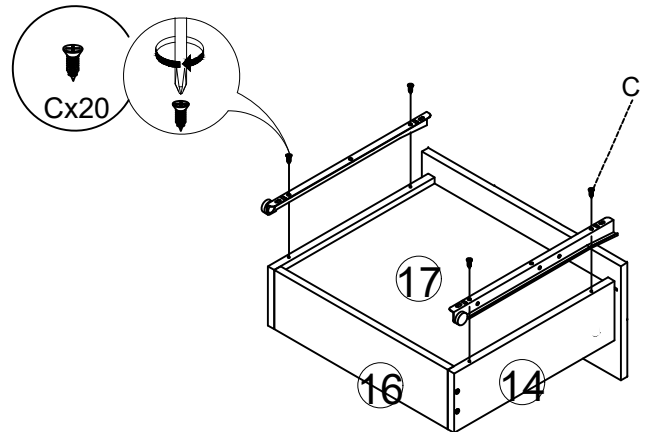
C x40



As shown in the figure, install the slide rail into positioning hole of part 5, 6 and 7 with screws C

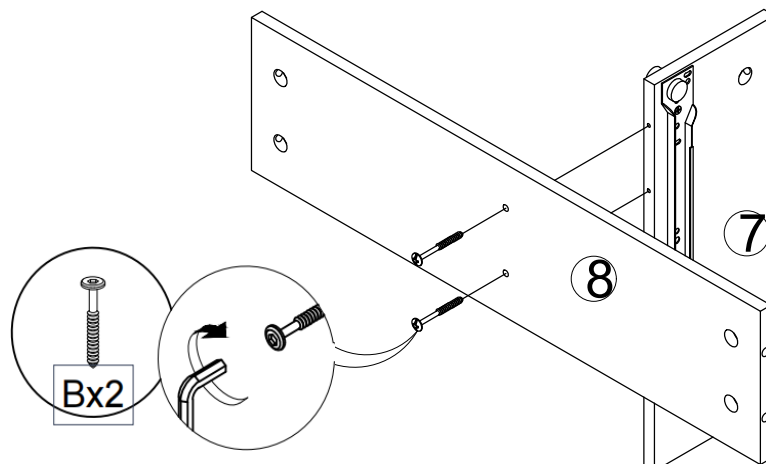


x3

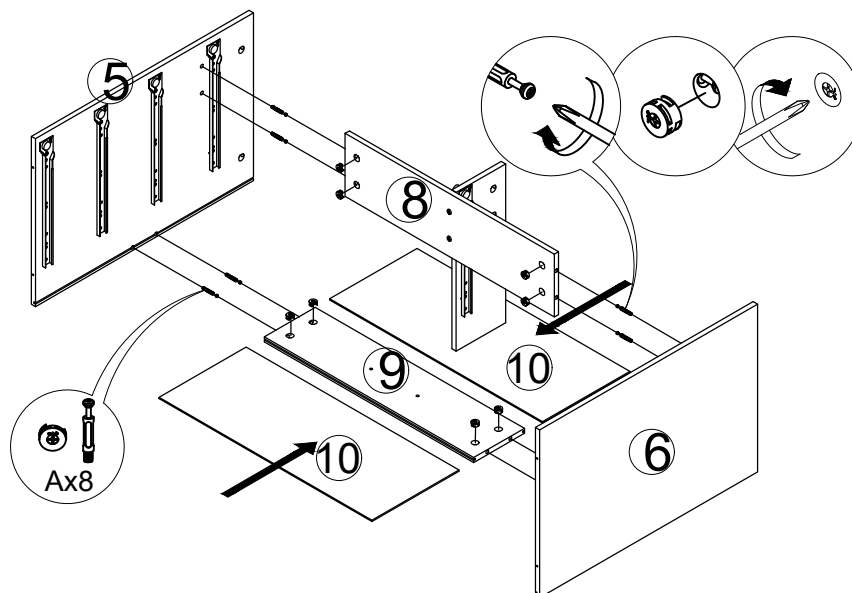
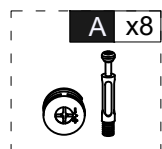


x2

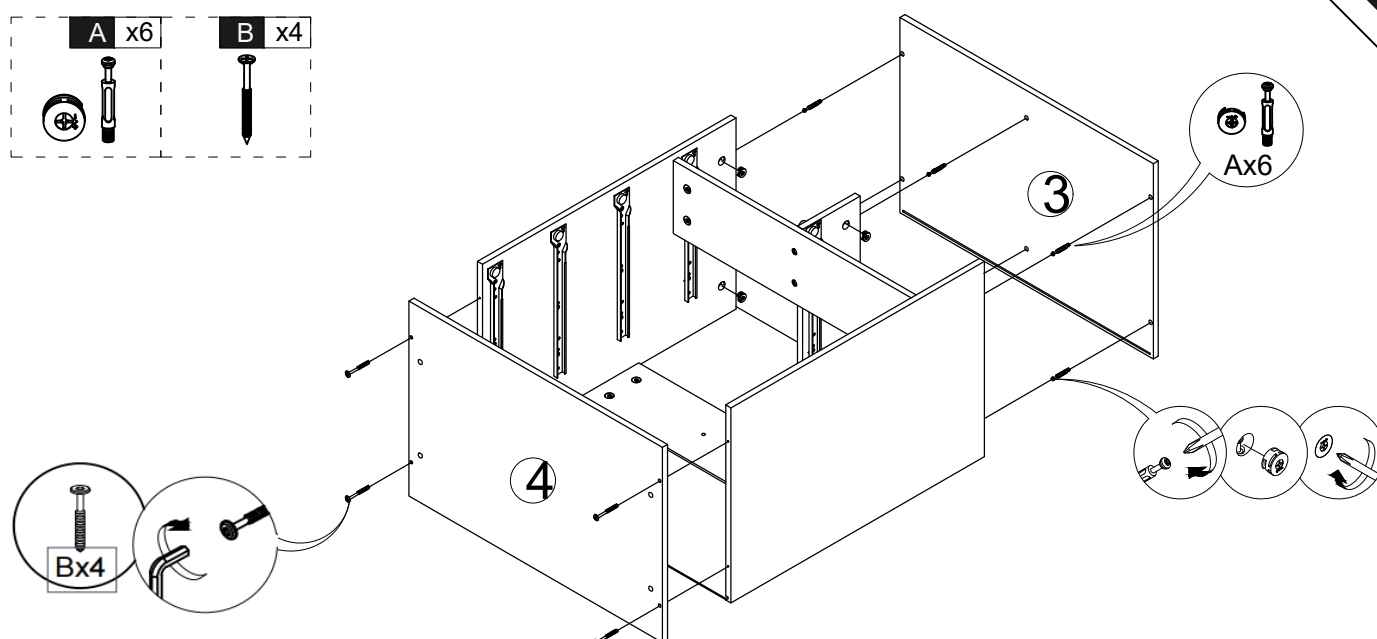
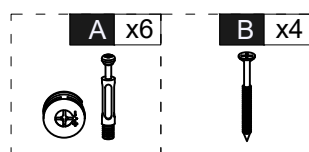
B x2



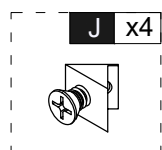
05



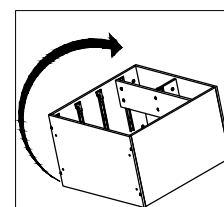
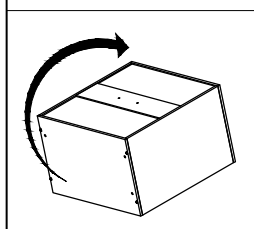
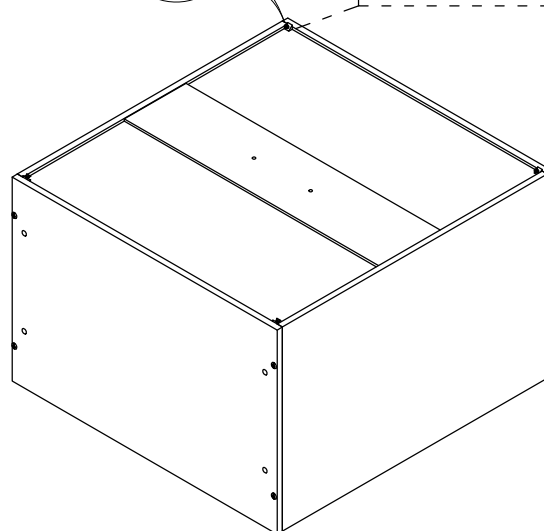
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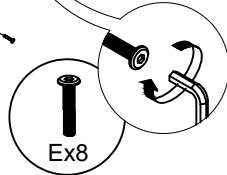
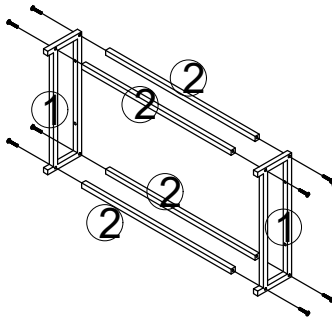
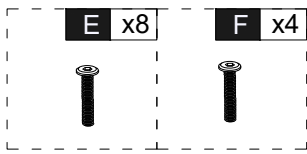
07



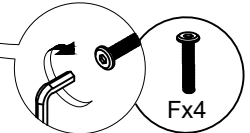
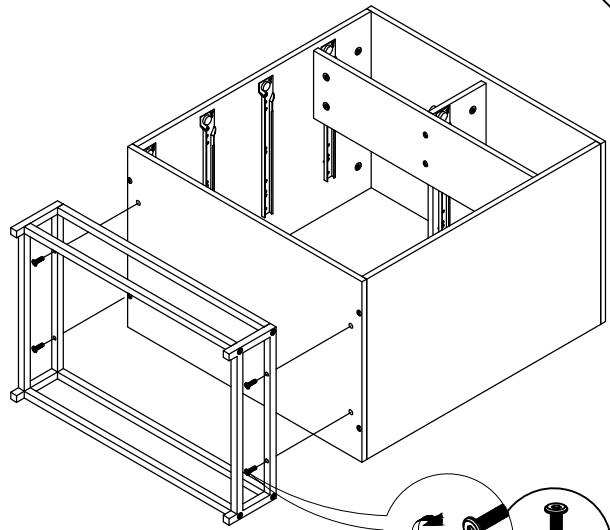
As shown in the figure, the four corners of the back plate need to be fixed with screws J



08

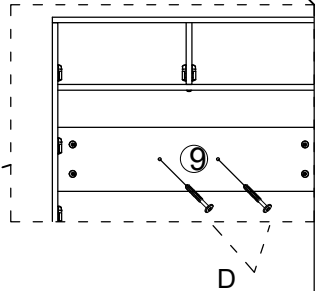
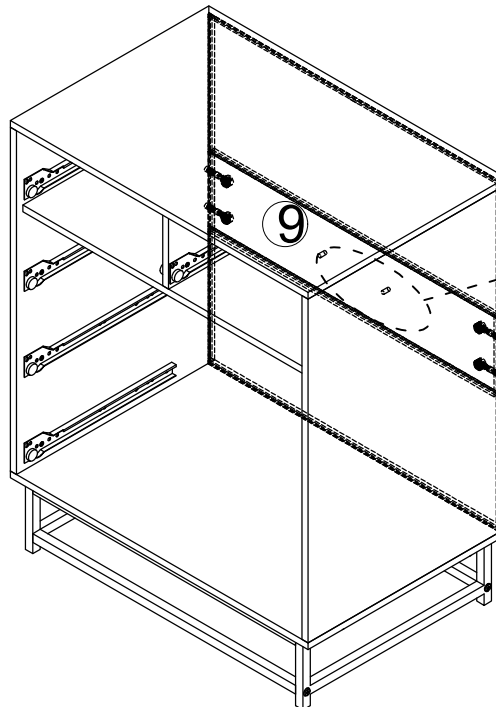
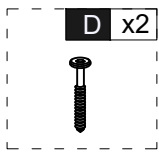


Ex8



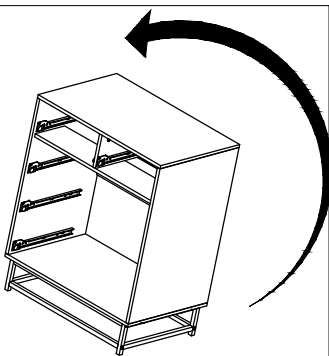
Fx4

09

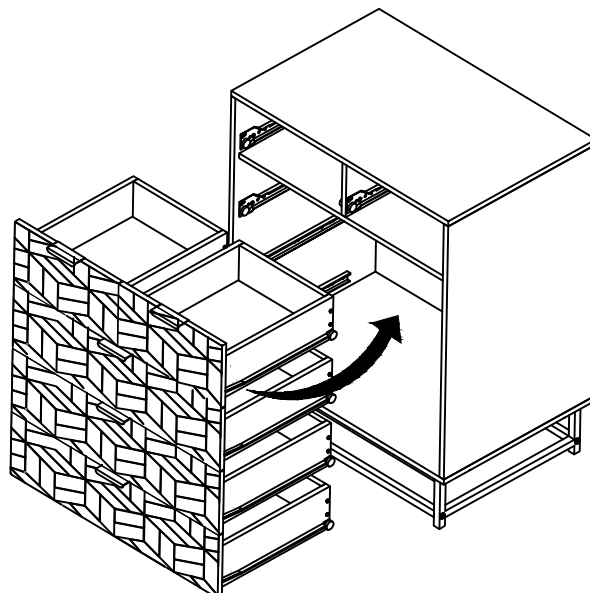


D

As shown in the figure, the screw D is passed through the holes of Part 9 to fix the cabinet on the wall.



10



End