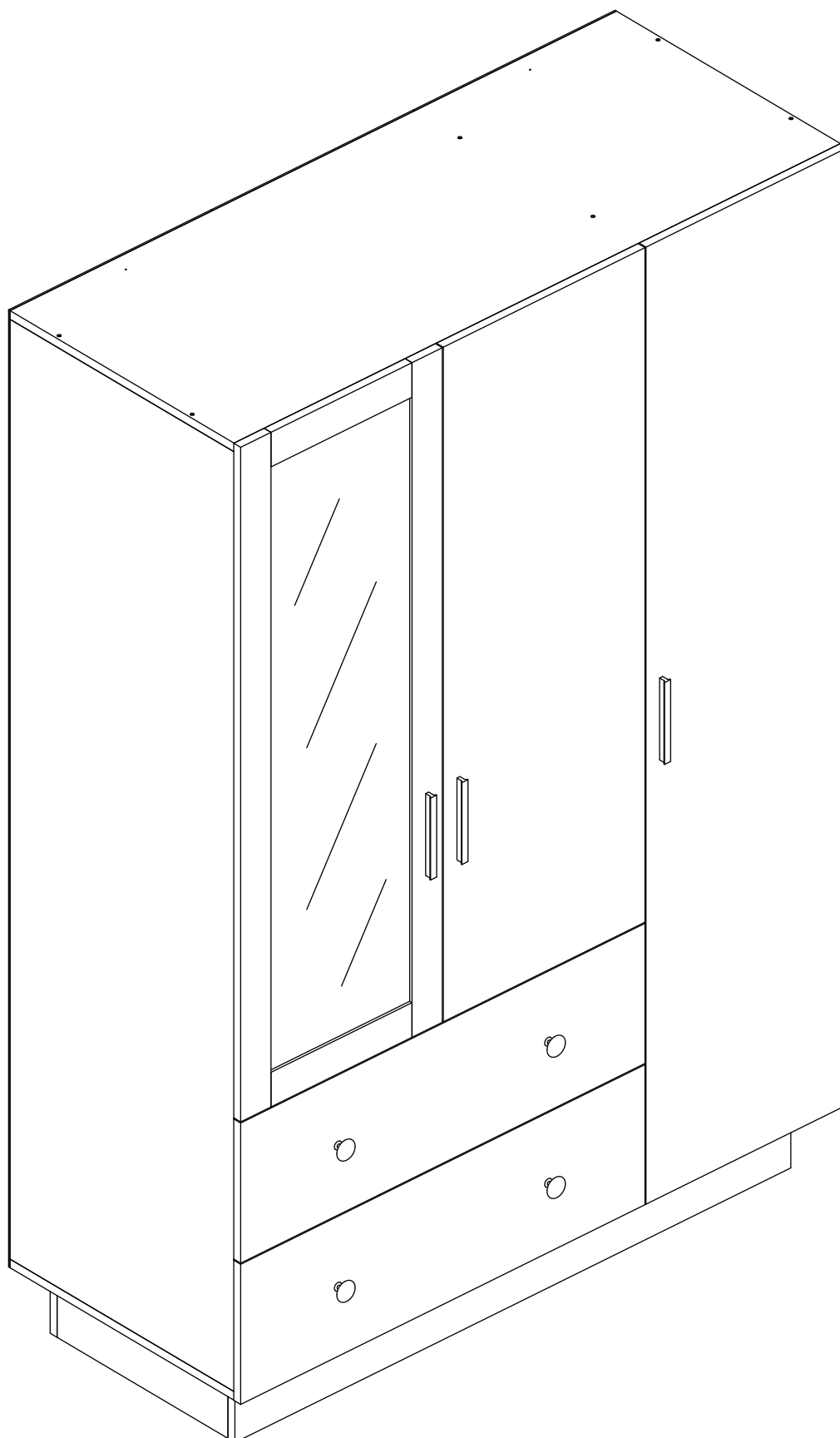
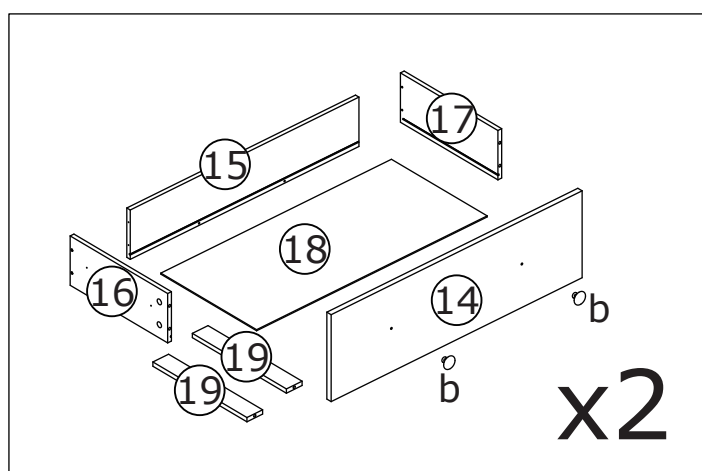
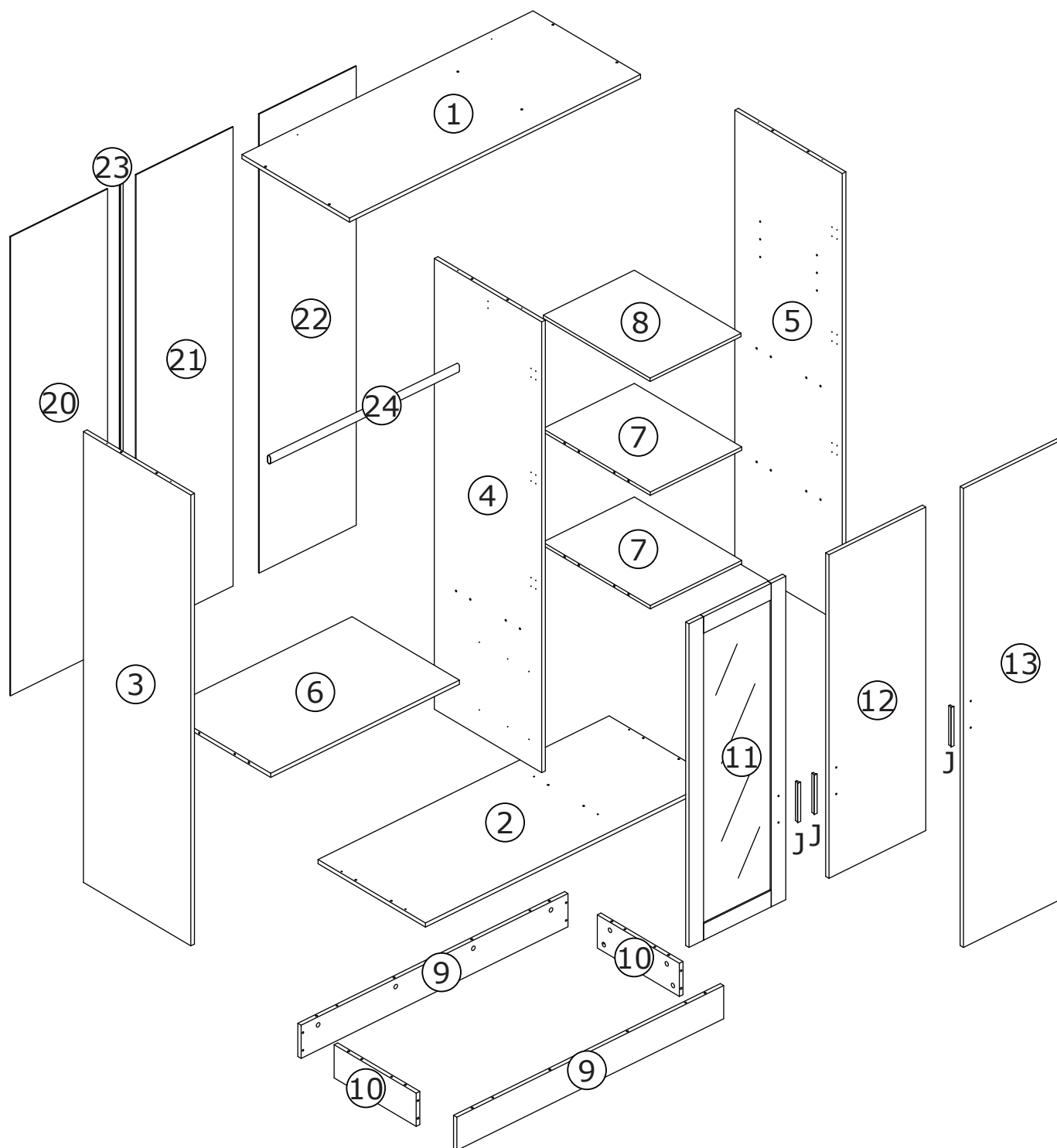
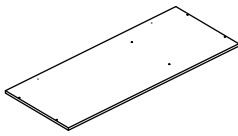
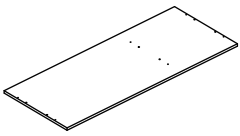
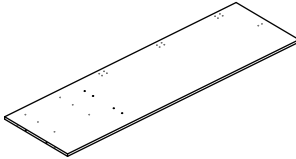
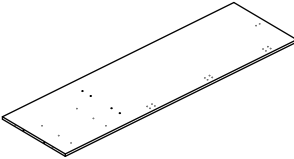
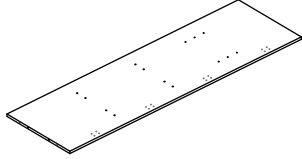
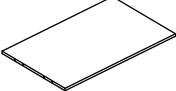
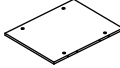
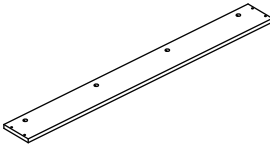
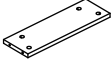
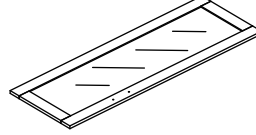
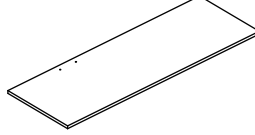
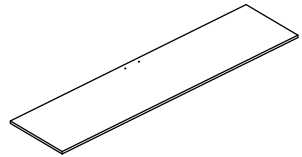
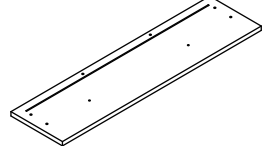
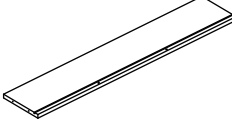
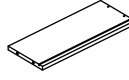
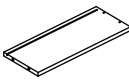
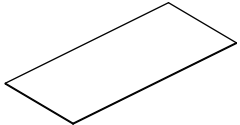
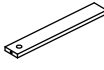
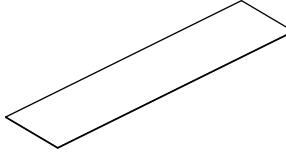
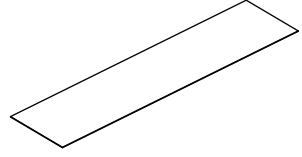
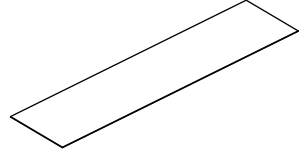
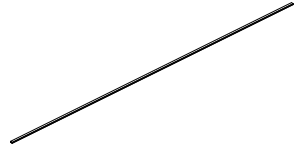
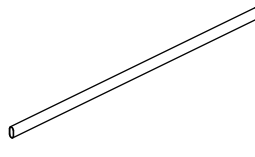


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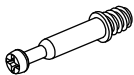
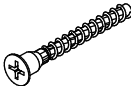
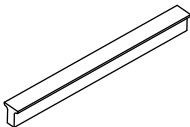
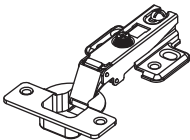
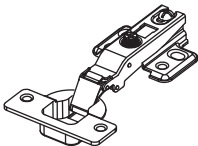
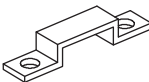
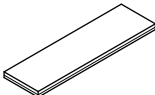
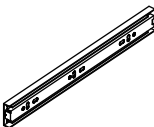
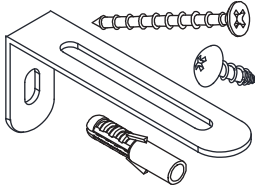
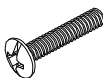




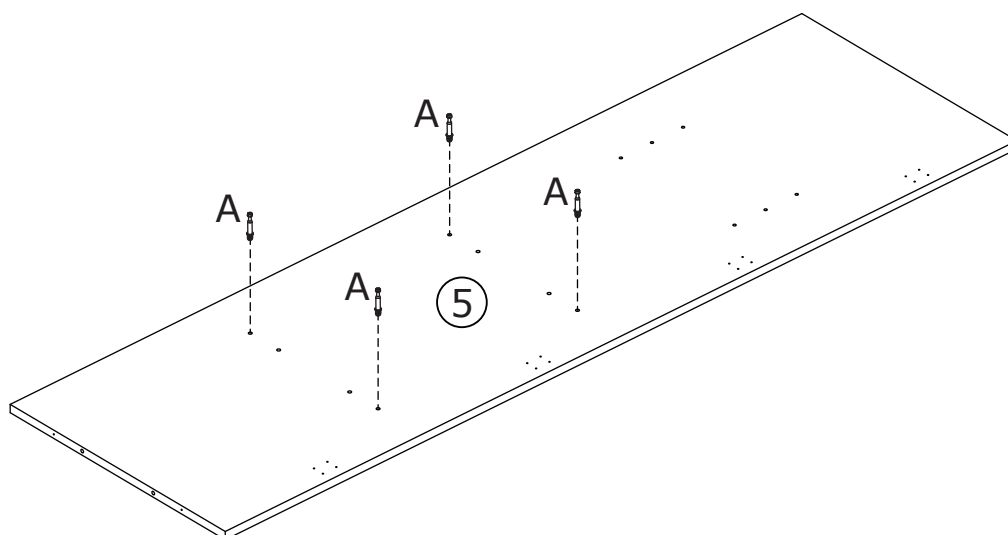
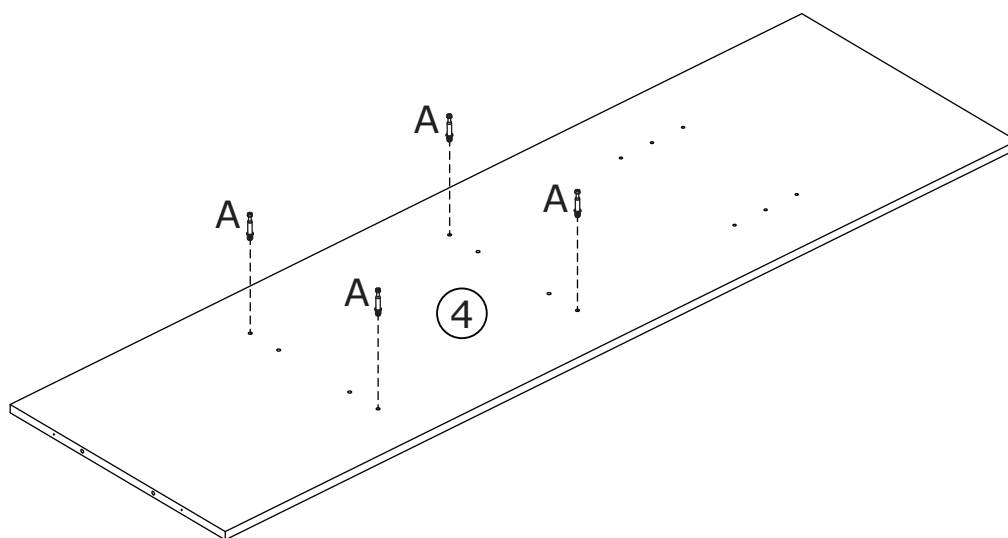
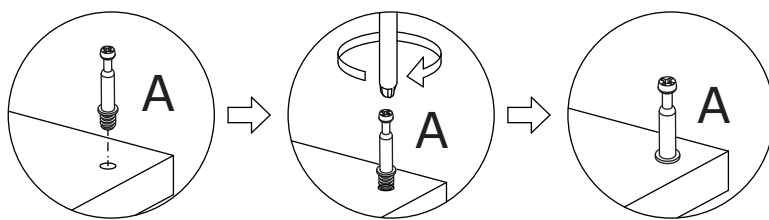
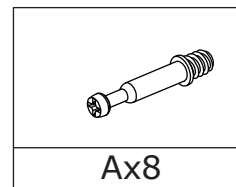
Parts and Operation Elements

			
① 1pc	② 1pc	③ 1pc	④ 1pc
			
⑤ 1pc	⑥ 1pc	⑦ 2pcs	⑧ 1pc
			
⑨ 2pcs	⑩ 2pcs	⑪ 1pc	⑫ 1pc
			
⑬ 1pc	⑭ 2pcs	⑮ 2pcs	⑯ 2pcs
			
⑰ 2pcs	⑱ 2pcs	⑲ 4pcs	⑳ 1pc
			
㉑ 1pc	㉒ 1pc	㉓ 1pc	㉔ 1pc

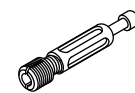
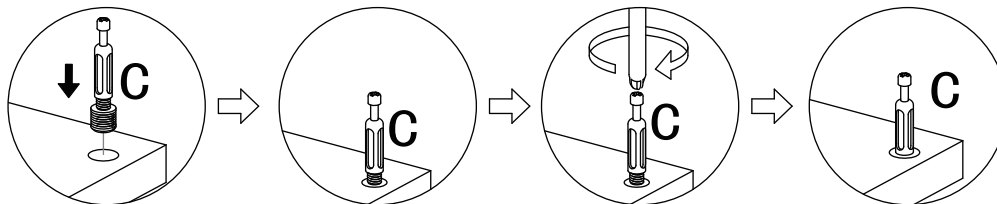
Hardware

	Cam Bolt		Cam Lock		Cam Bolt		Cam Lock
(A)	20pcs ^{+2pcs}	(B)	20pcs ^{+2pcs}	(C)	20pcs ^{+2pcs}	(D)	20pcs ^{+2pcs}
	∅6x30mm Dowel		∅8x40mm Dowel		M5x40mm Screw		M4x30mm Screw
(E)	8pcs ^{+2pcs}	(F)	28pcs ^{+2pcs}	(G)	12pcs ^{+2pcs}	(H)	12pcs ^{+2pcs}
					M4x20mm Screw		
(J)	3pcs	(K)	4pcs	(L)	4pcs ^{+2pcs}	(M)	3pcs
			M4x14mm Screw		M3x12mm Screw		
(N)	7pcs	(P)	60pcs ^{+2pcs}	(Q)	52pcs ^{+2pcs}	(R)	2pcs
							M2.5x12mm Screw
(S)	12pcs ^{+2pcs}	(T)	4pcs	(U)	5pcs	(V)	41pcs ^{+2pcs}
							
(W)	14pcs ^{+2pcs}	(X)	4pcs	(Y)	2pcs	(Z)	1pc
			M4x20mm Screw				
(a)	40pcs ^{+2pcs}	(b)	6pcs ^{+2pcs}				

1



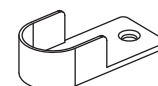
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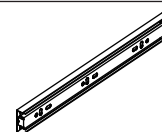
Cx4



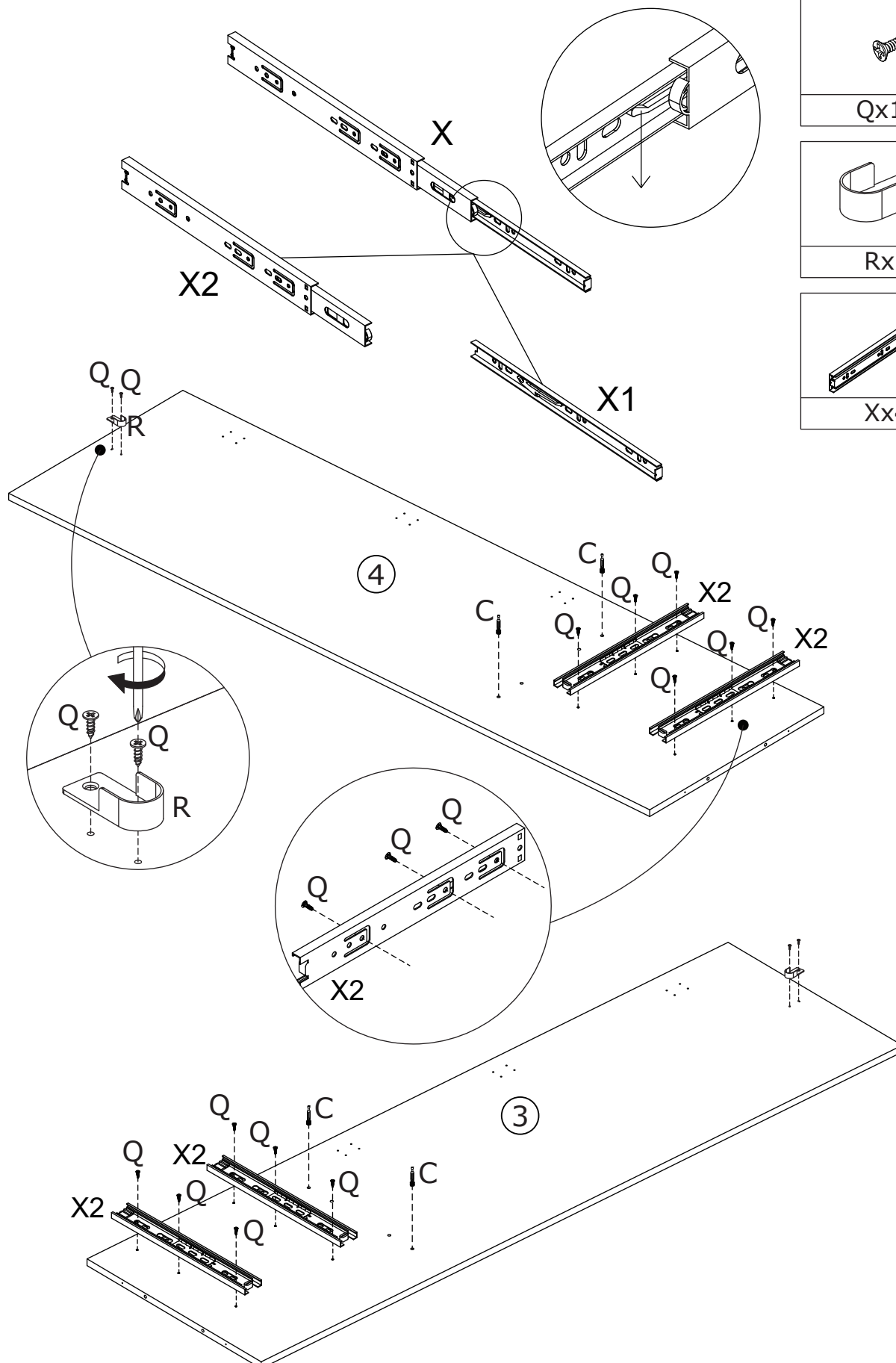
Qx16



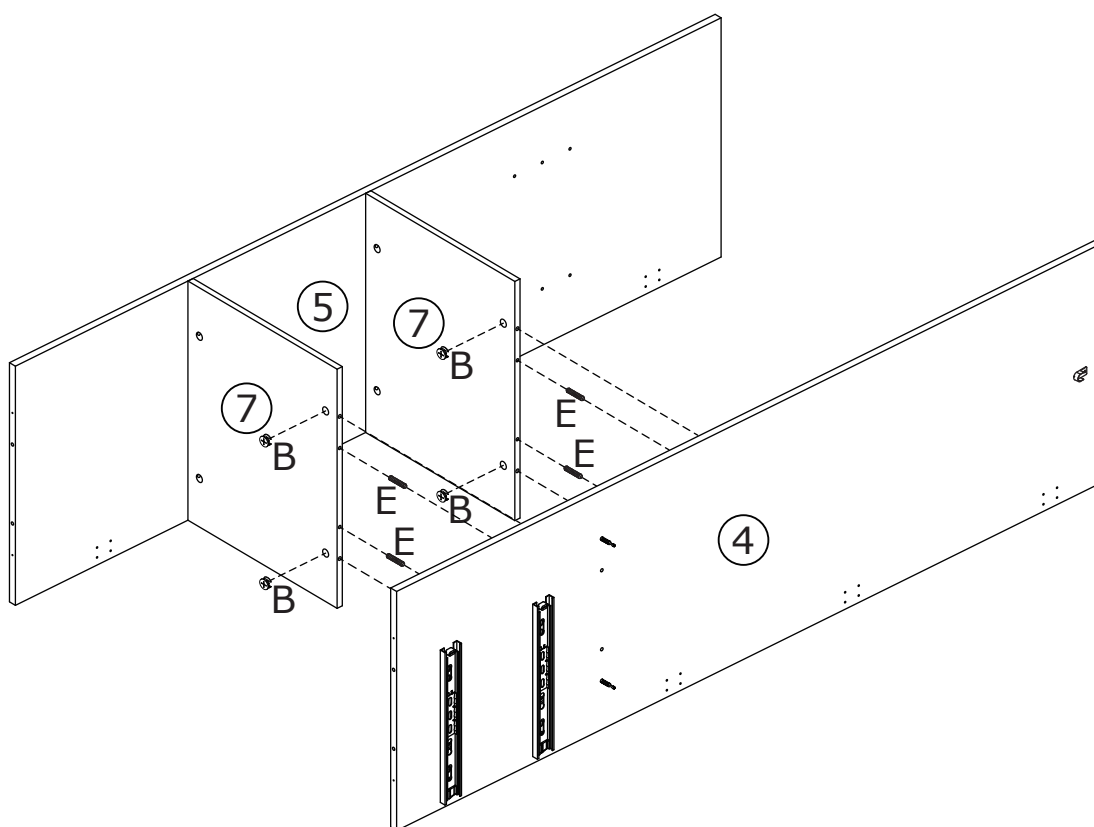
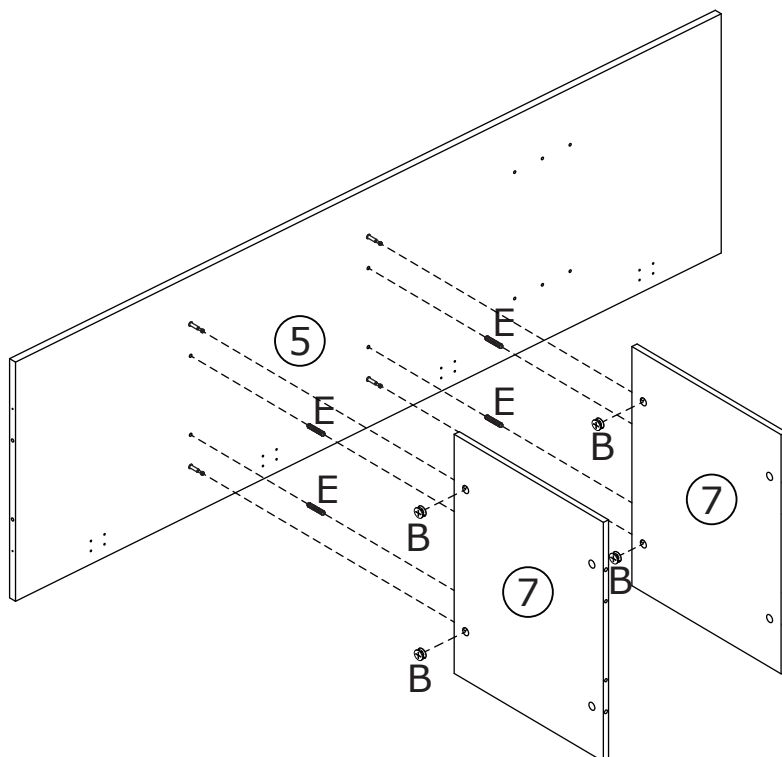
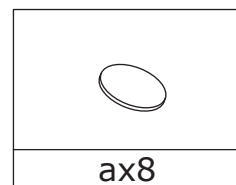
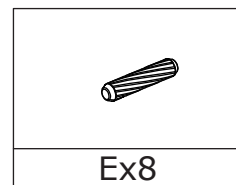
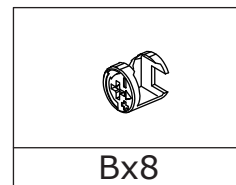
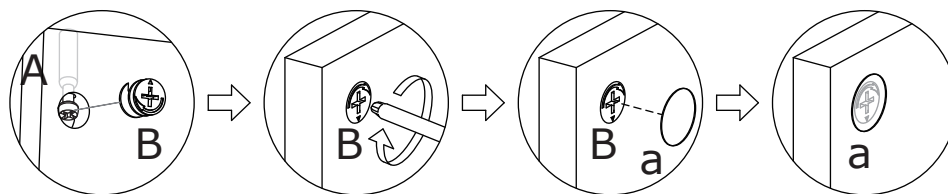
Rx2



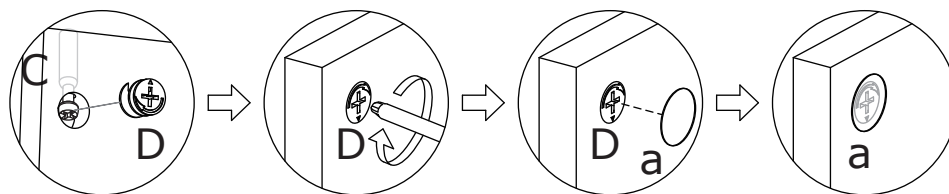
Xx4



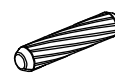
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4



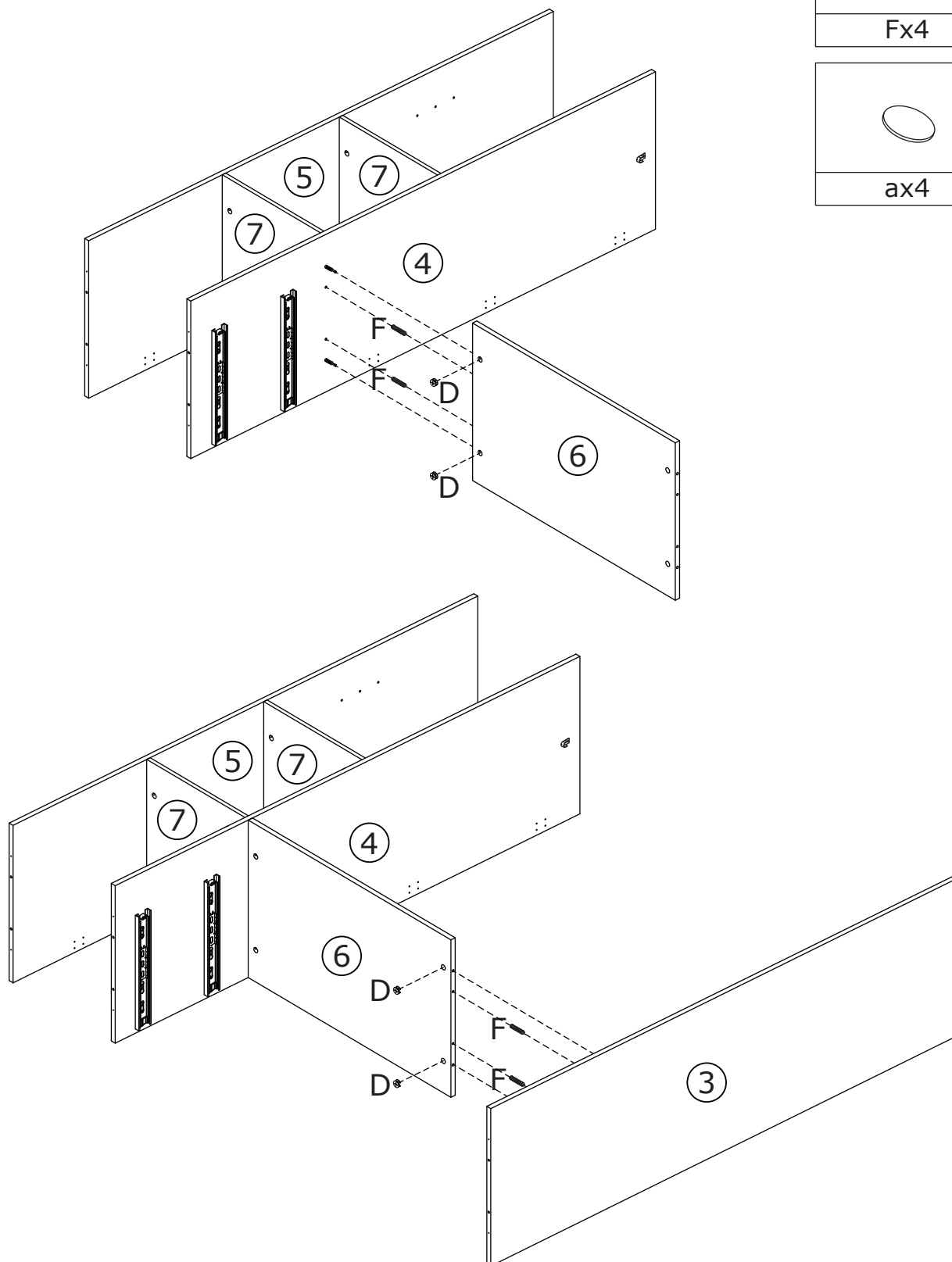
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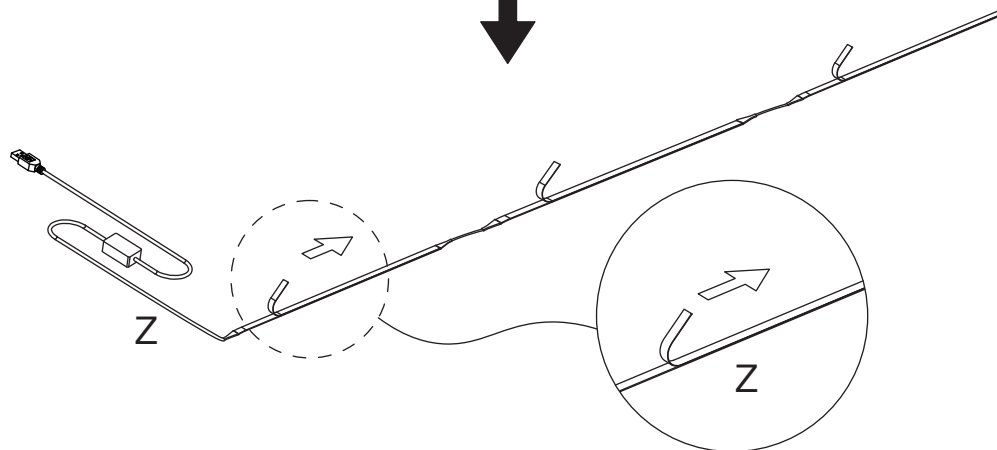
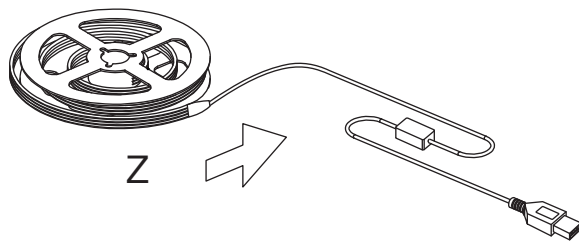
Fx4



ax4



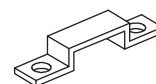
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Cx12



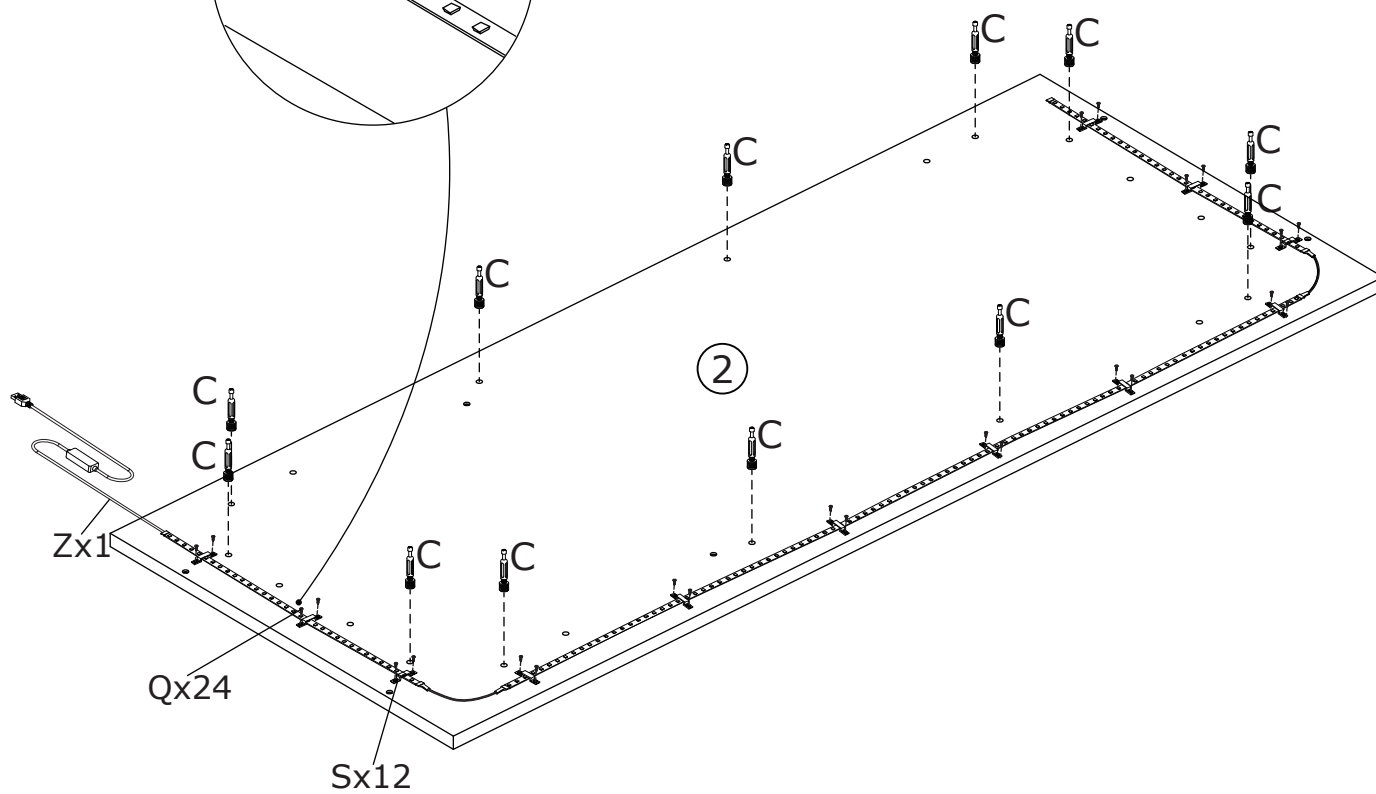
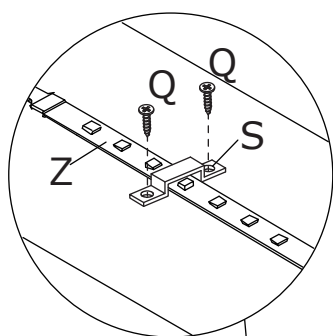
Qx24



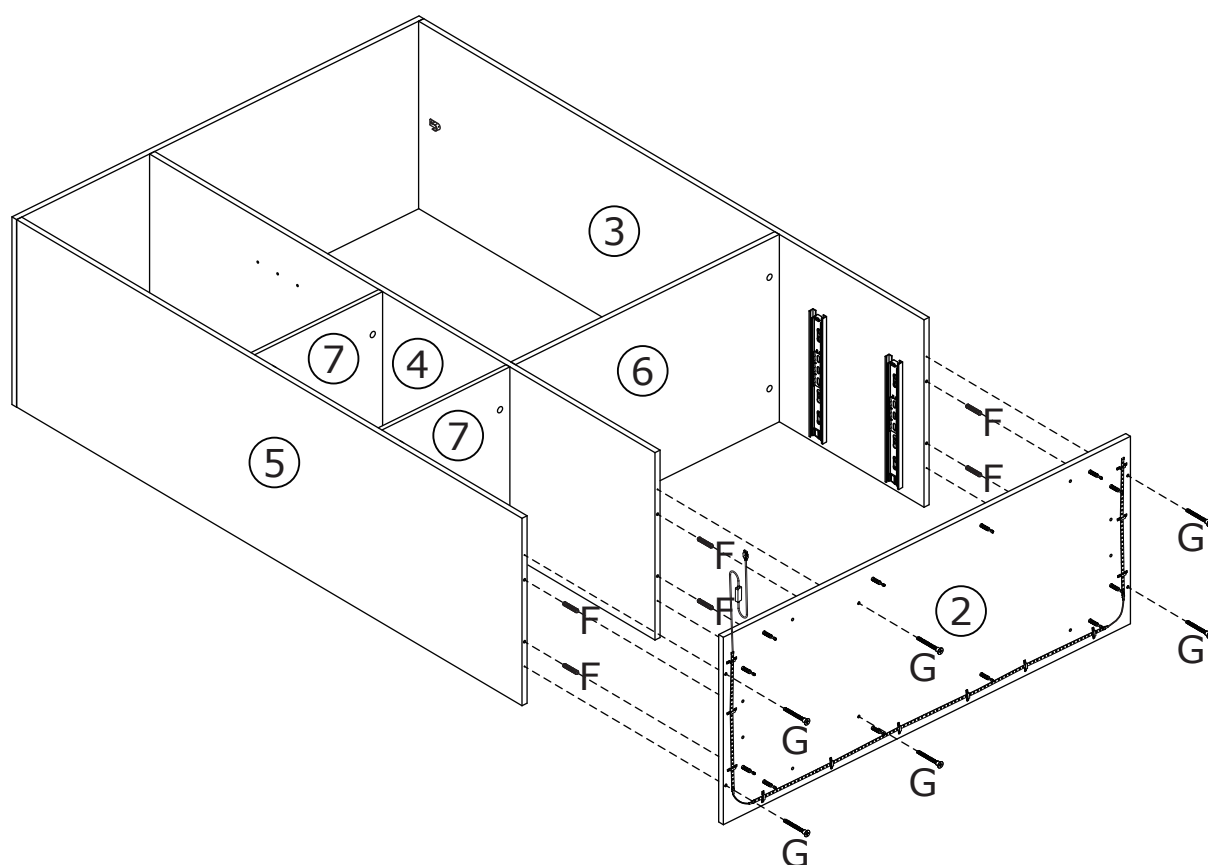
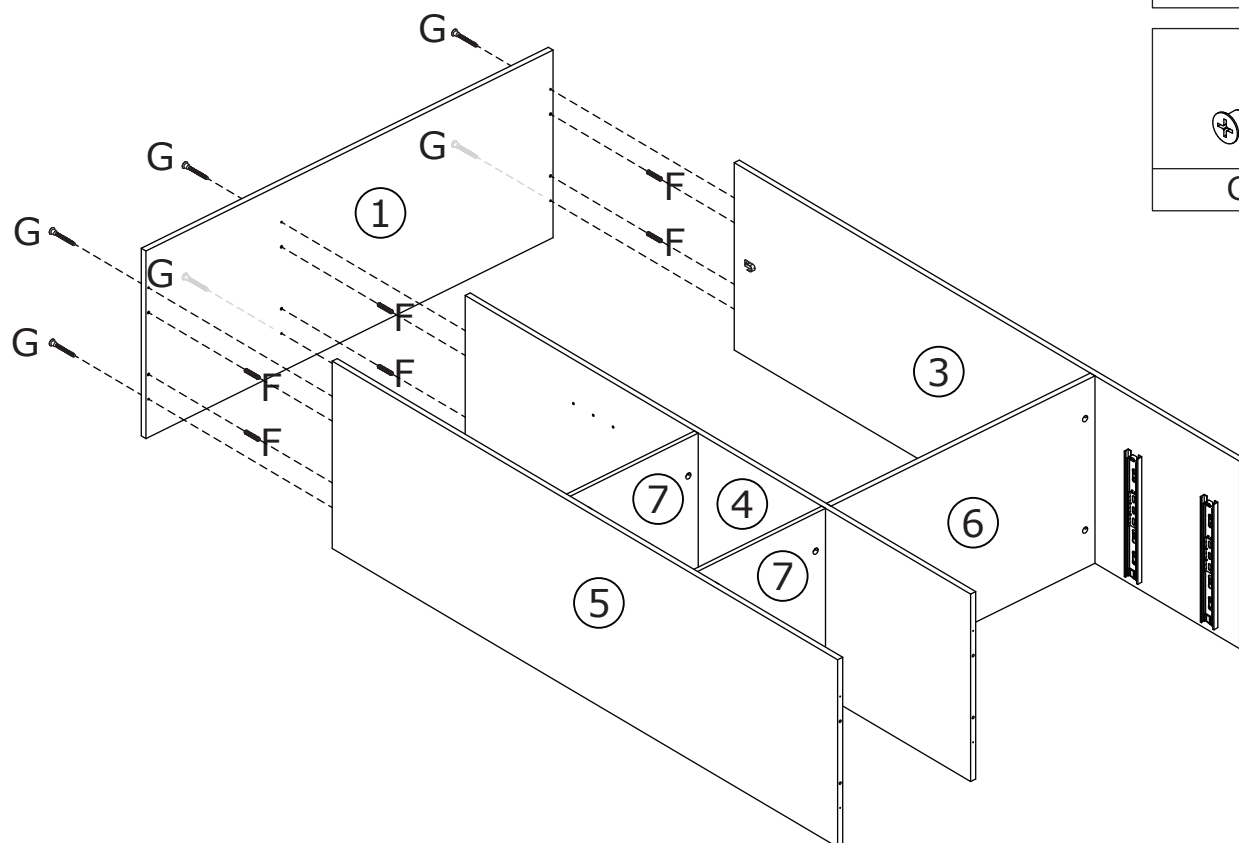
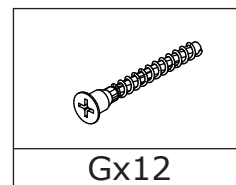
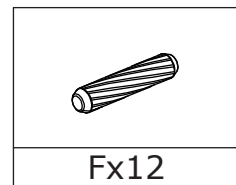
Sx12



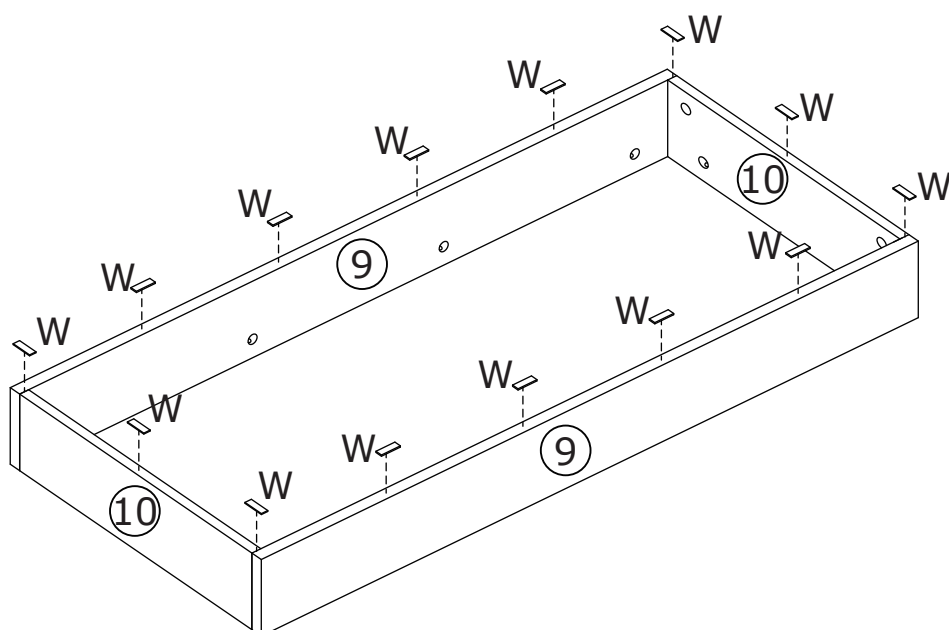
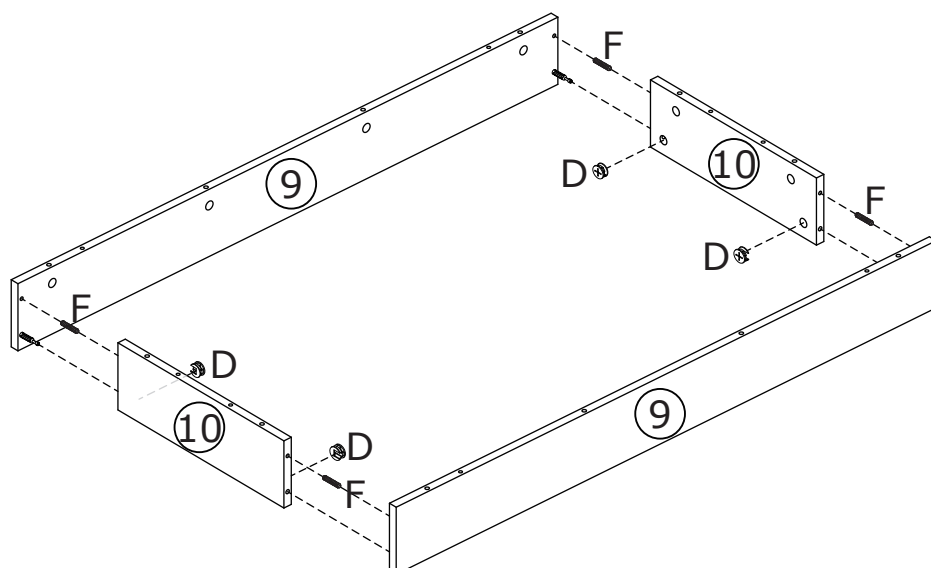
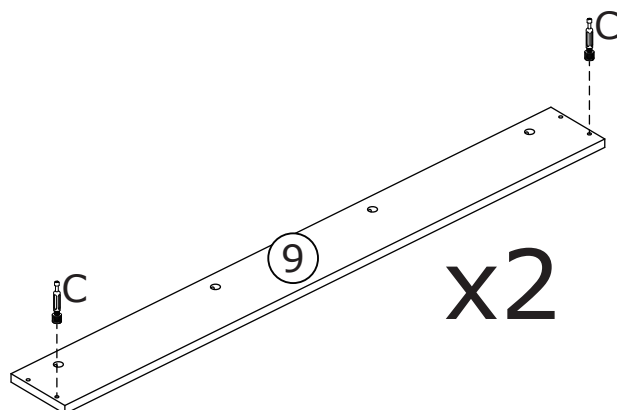
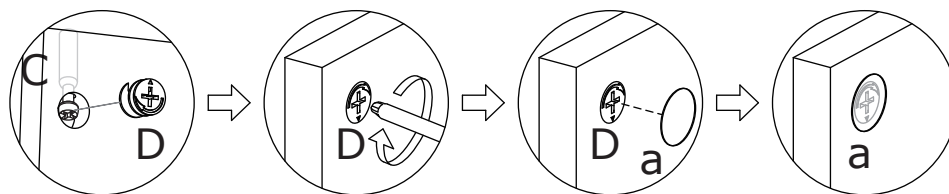
Zx1



6



7



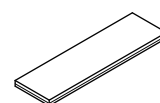
Cx4



Dx4



Fx4



Wx14

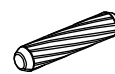


ax4

8



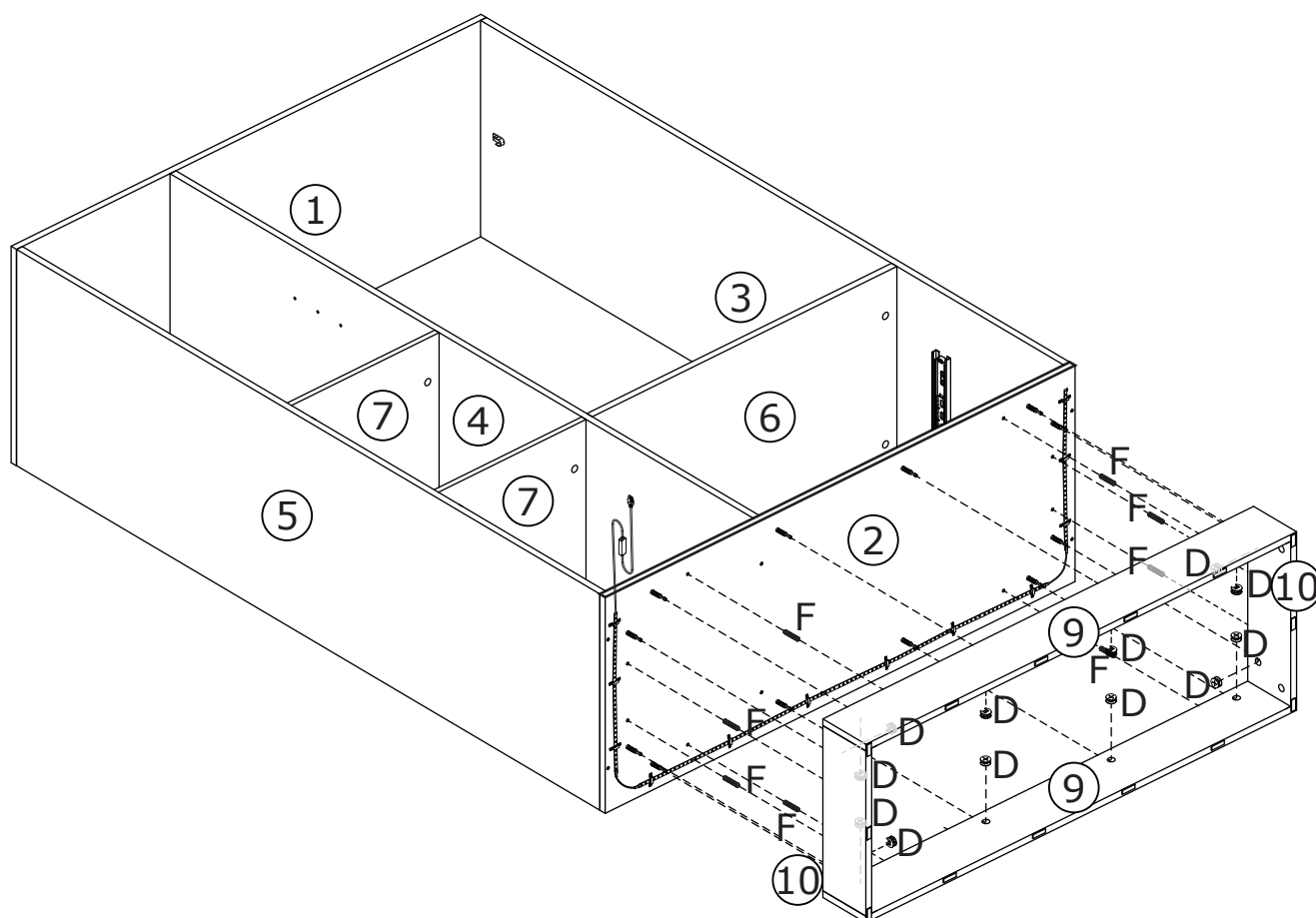
Dx12



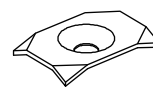
Fx8



ax12



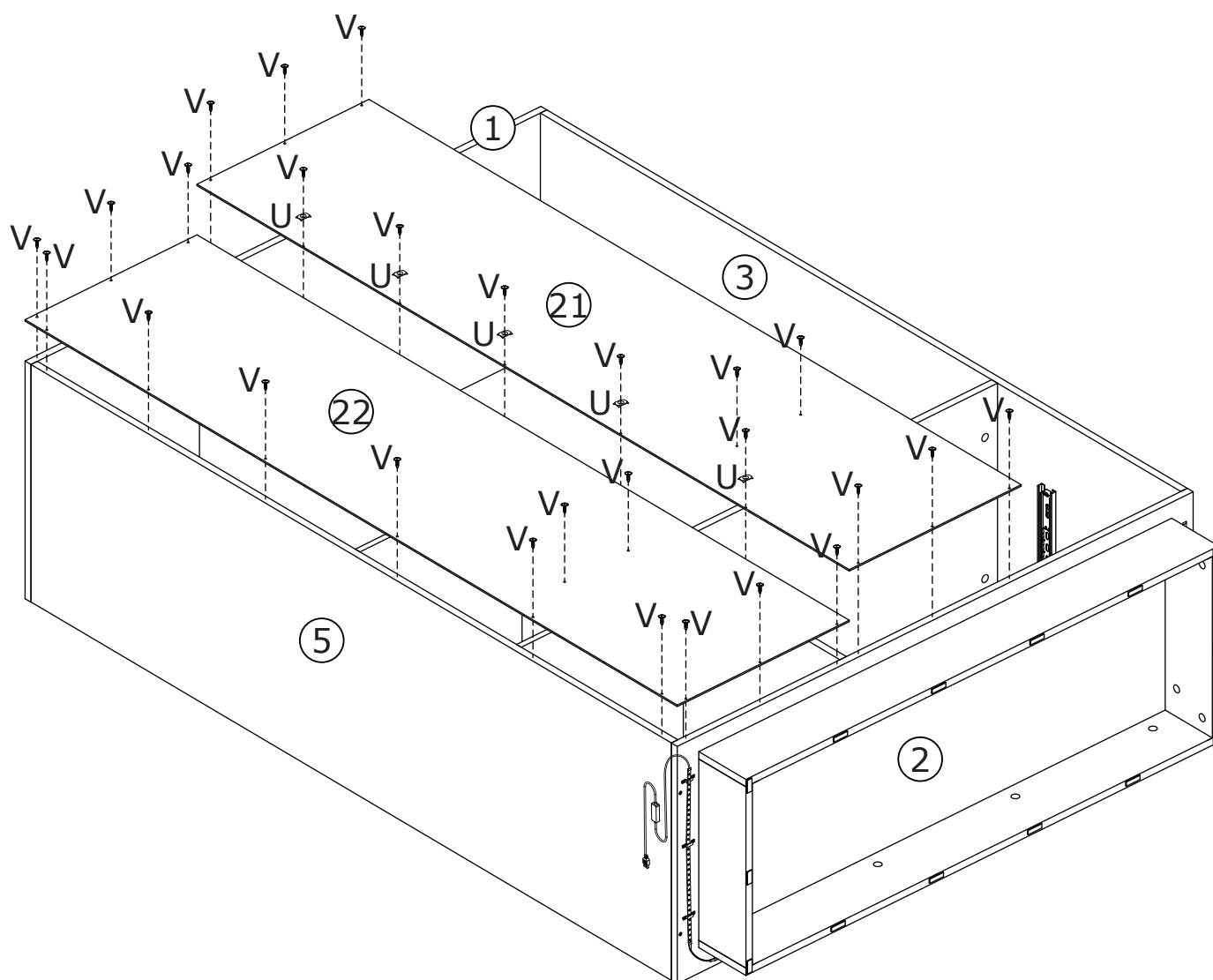
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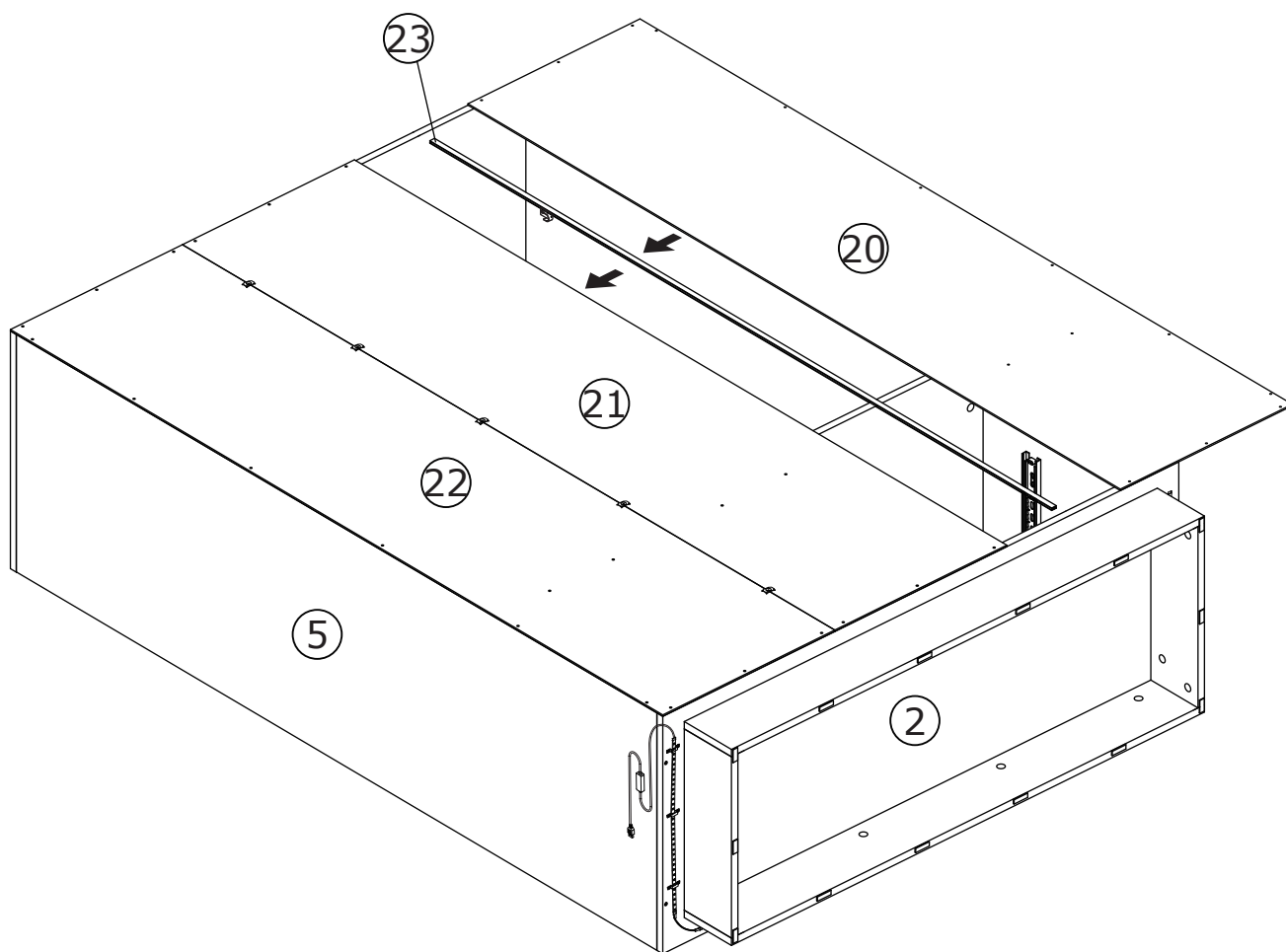
Ux5



Vx27



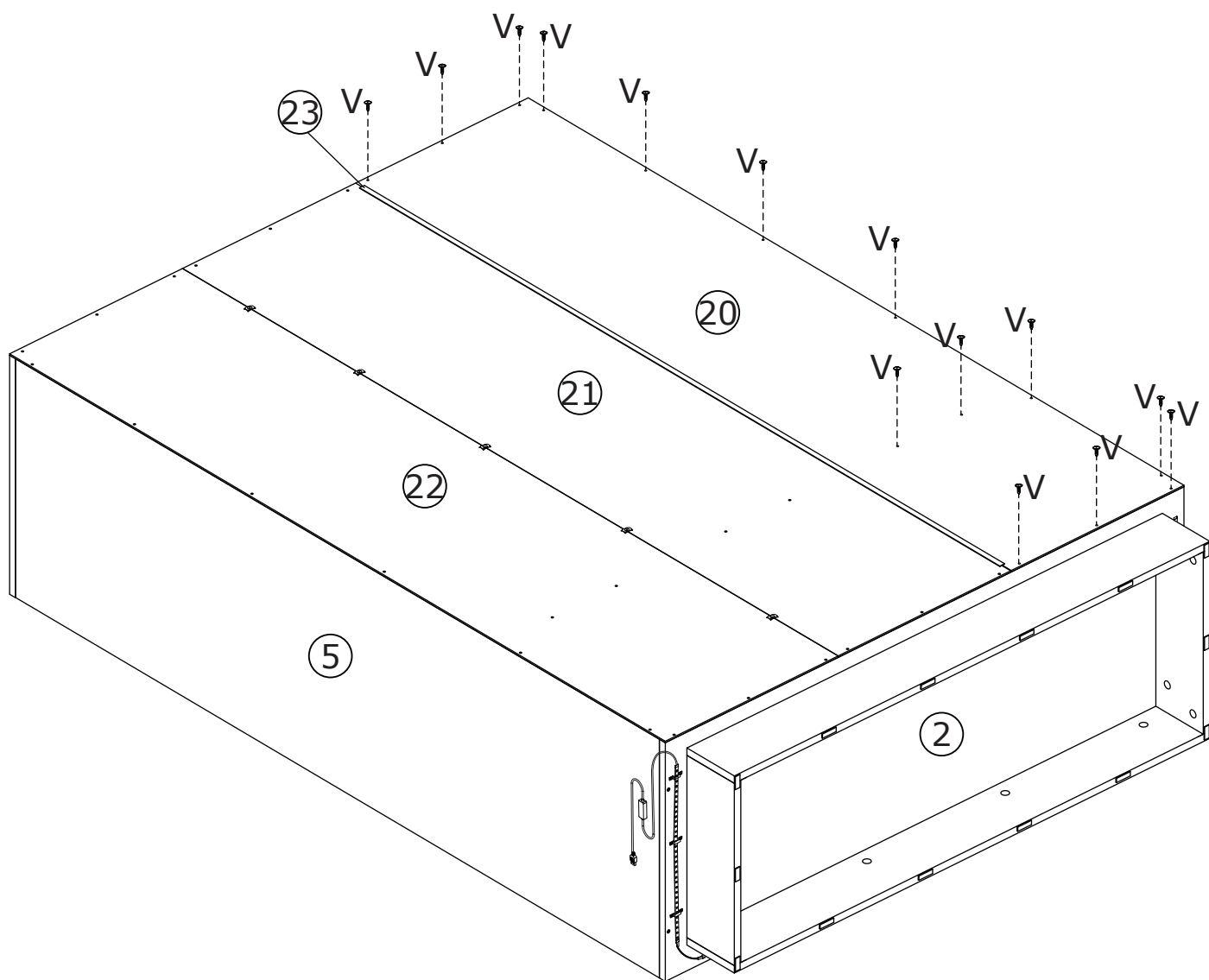
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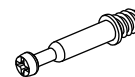
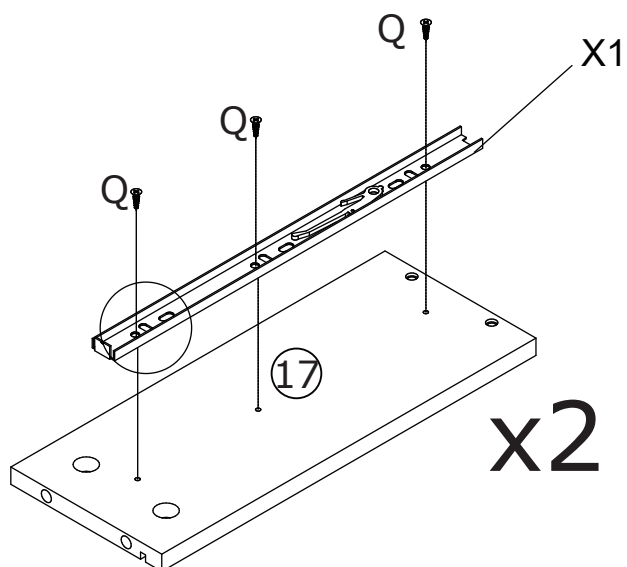
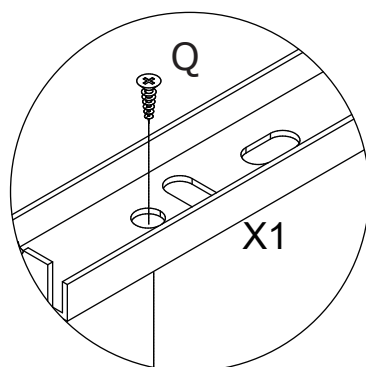
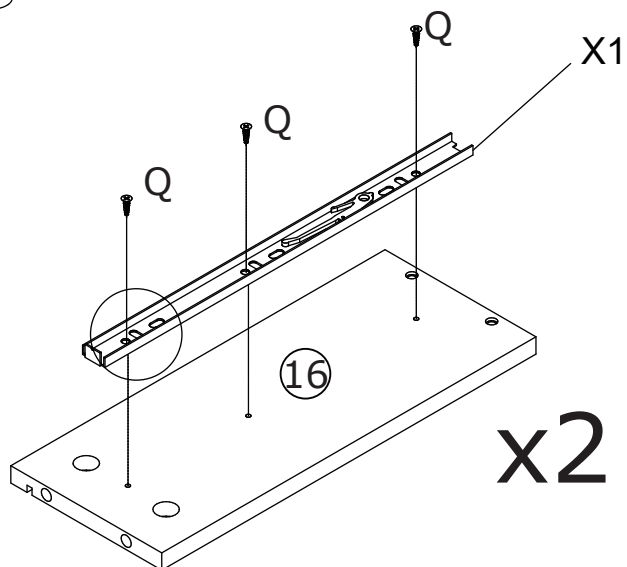
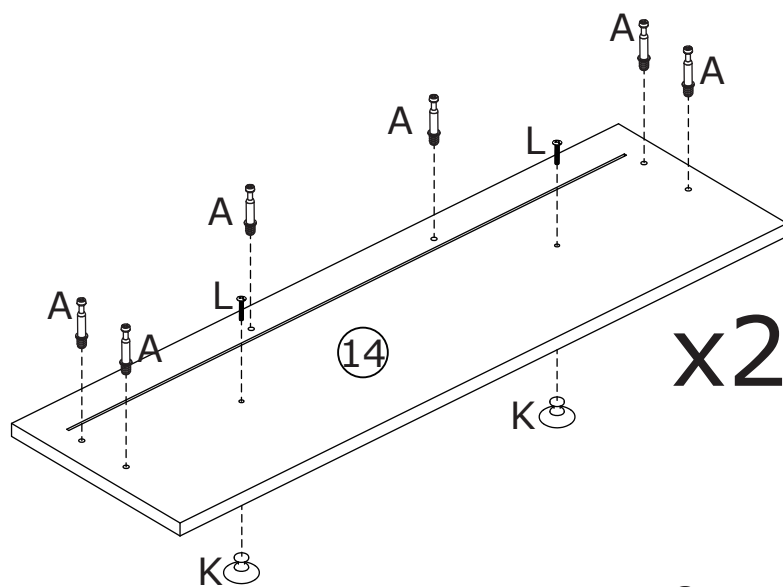
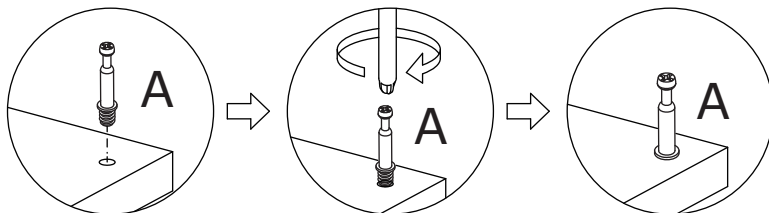
11



Vx14



12



Ax12



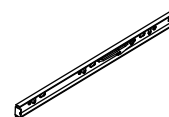
Kx4



Lx4

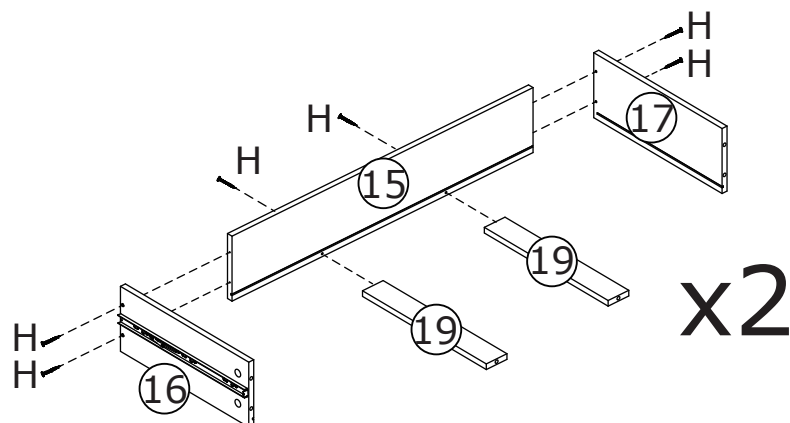
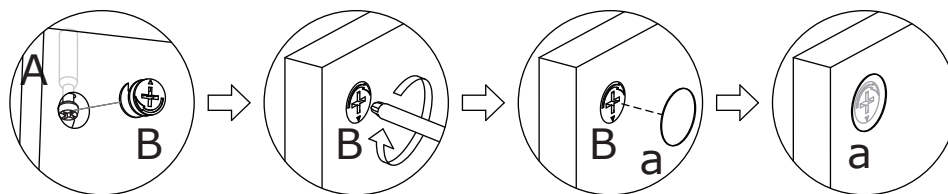


Qx12

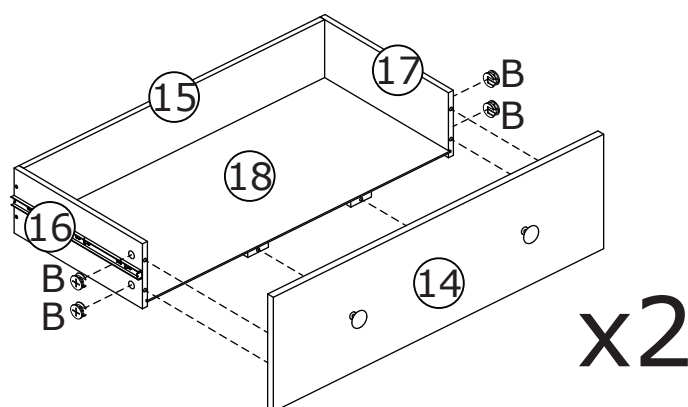
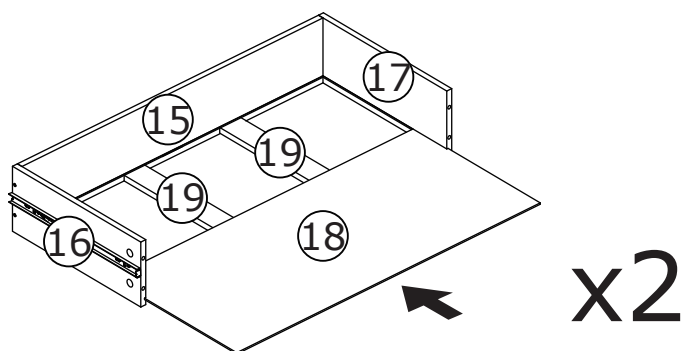


X1 x 4

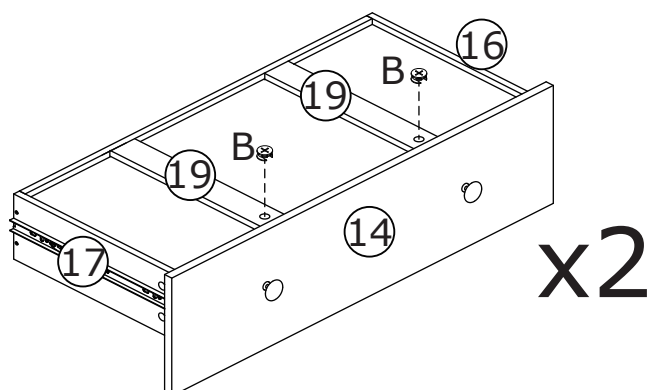
13



x2



x2



x2



Bx12



Hx12

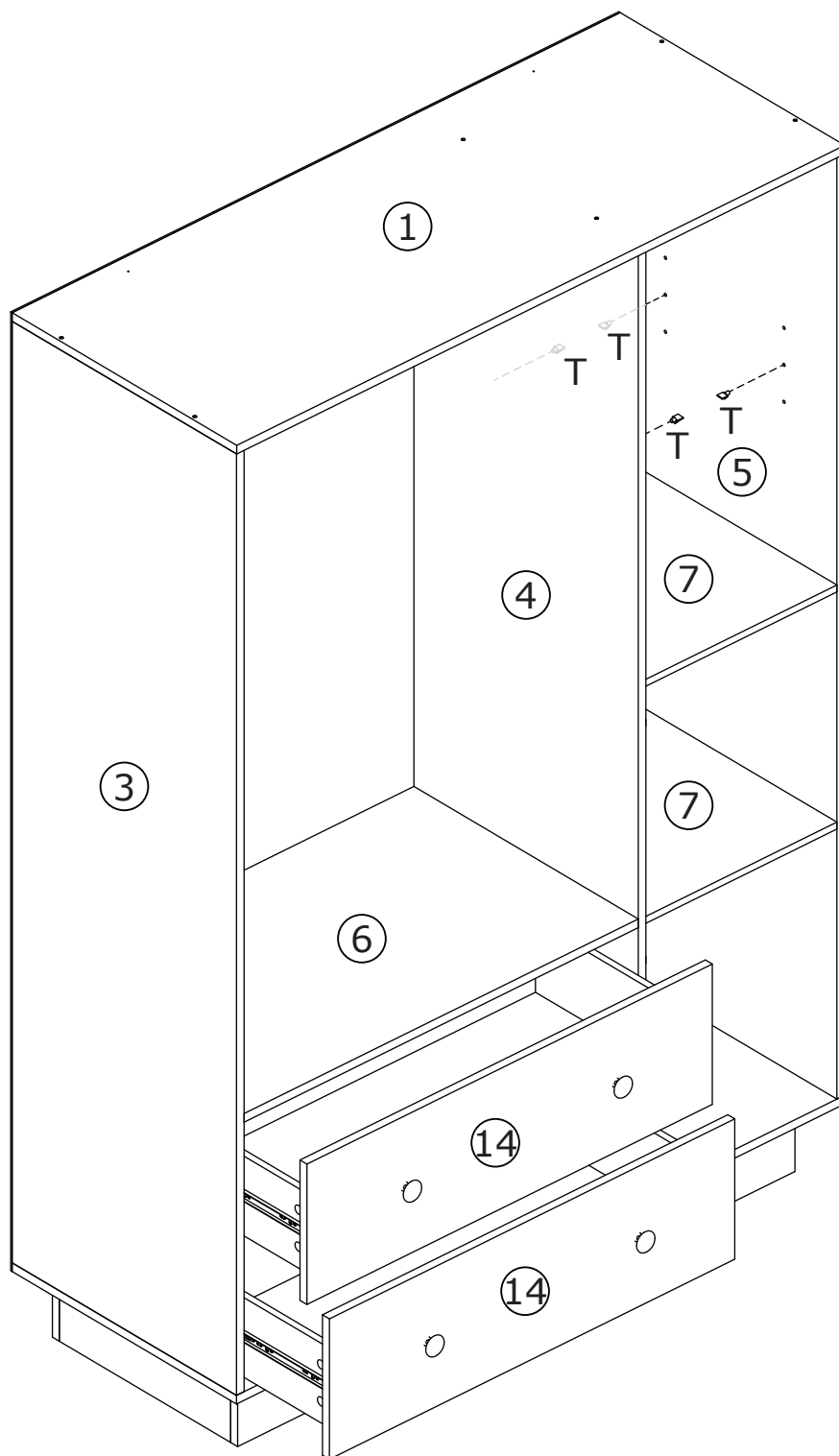


ax12

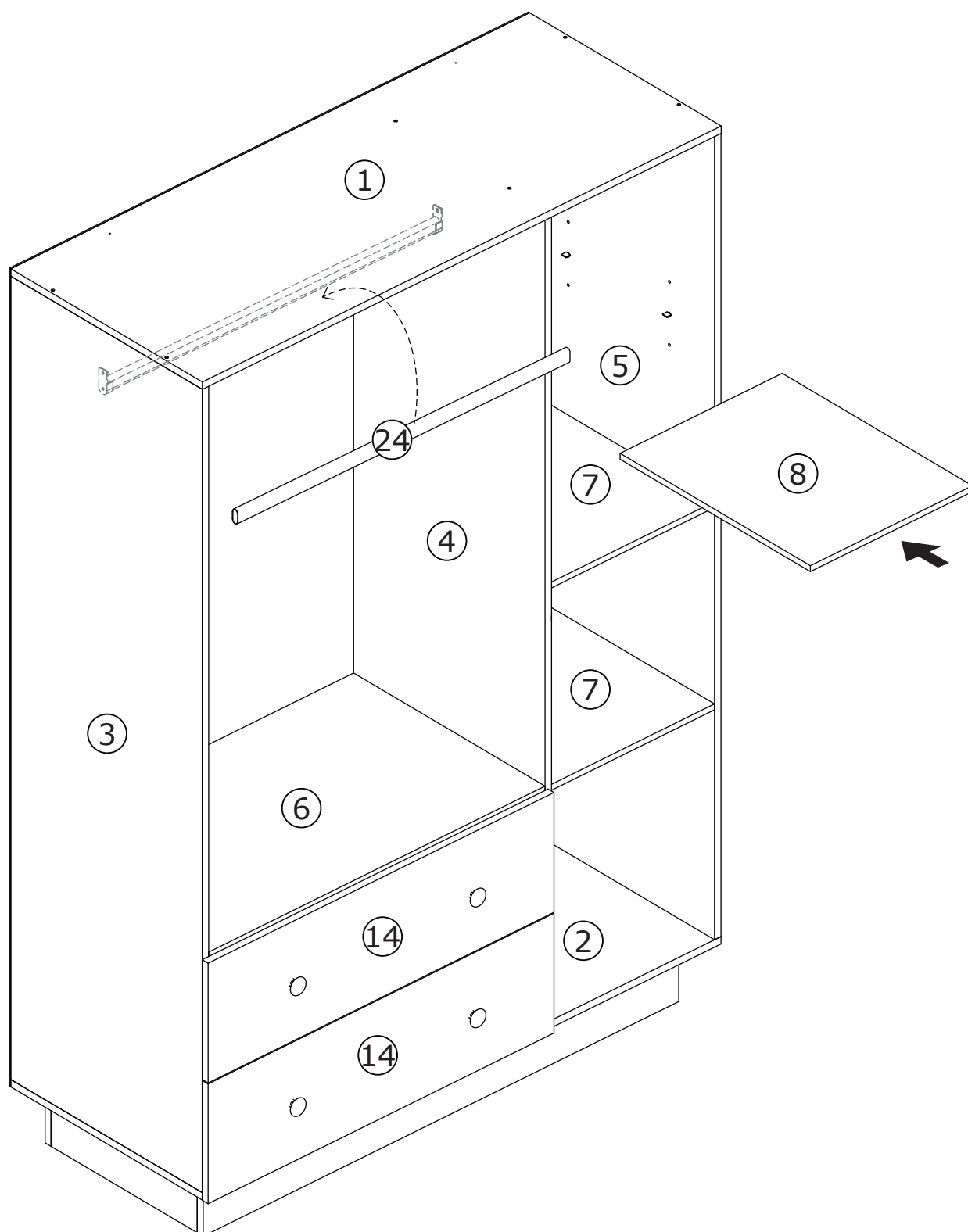
14



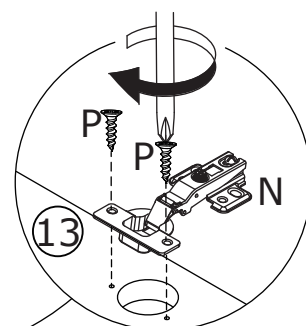
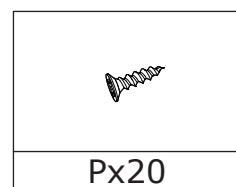
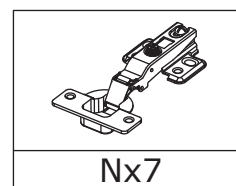
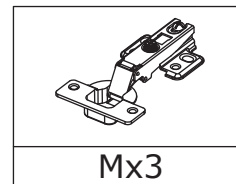
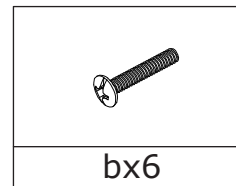
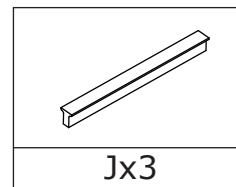
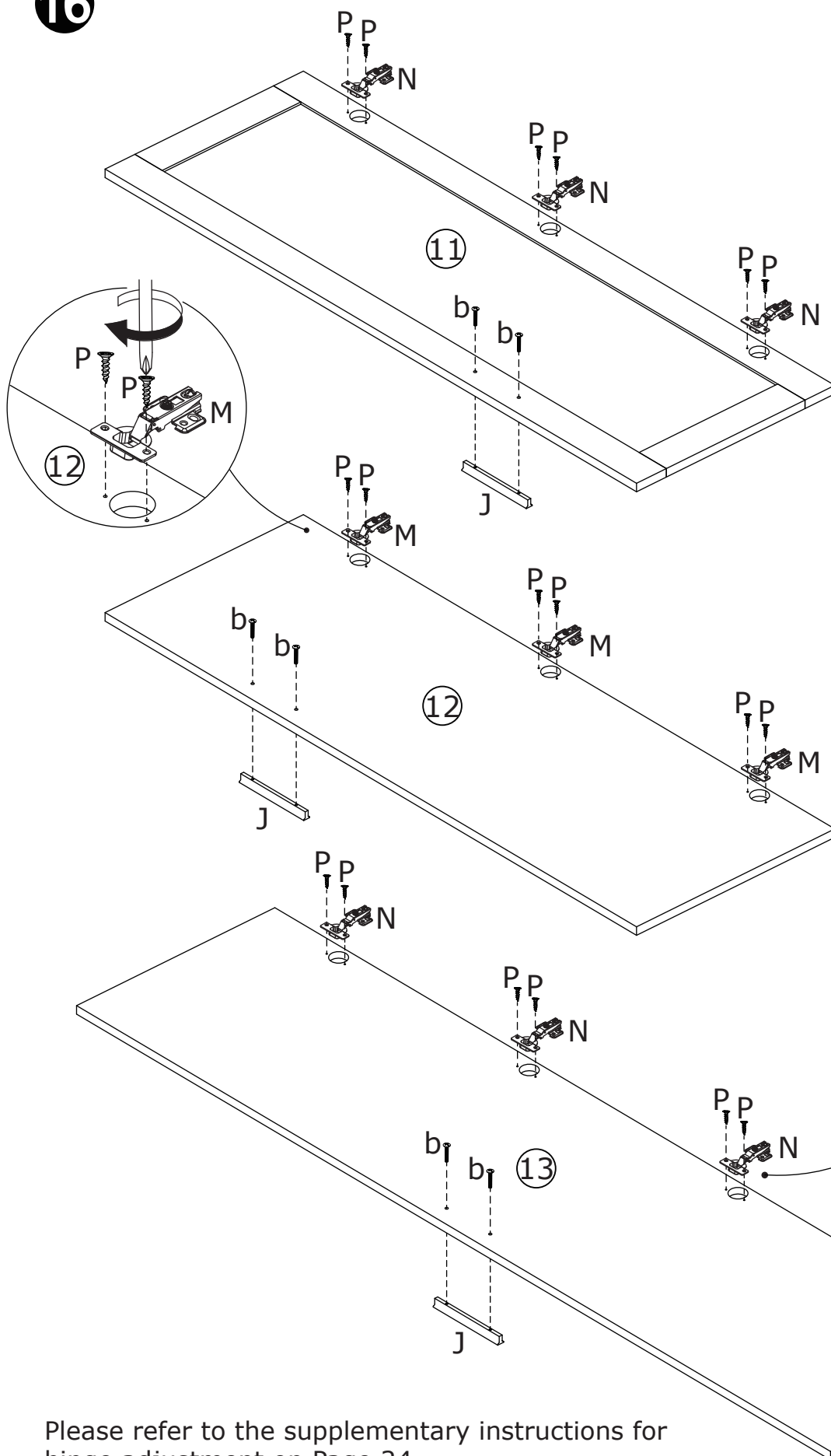
Tx4



15



16

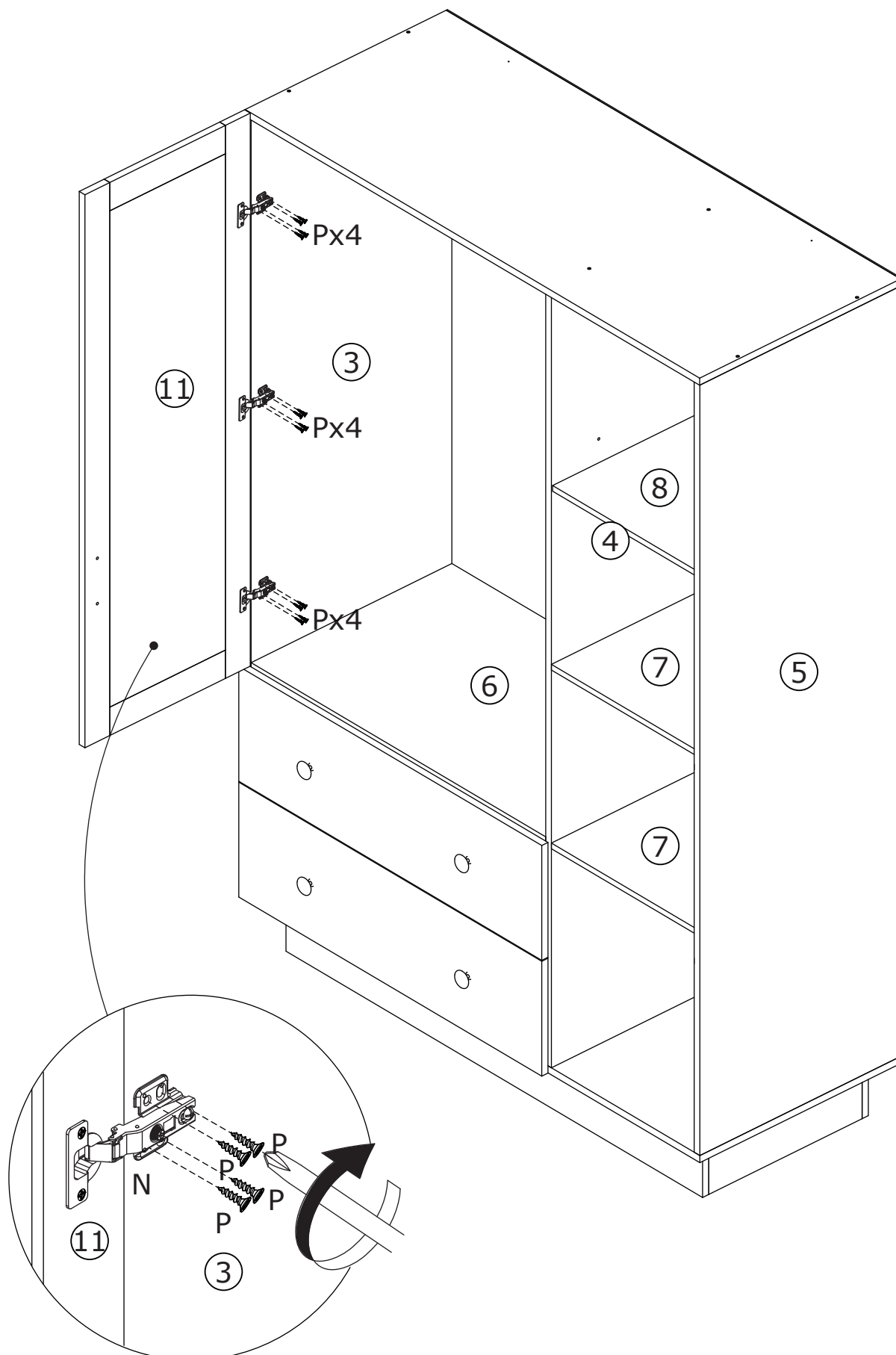


Please refer to the supplementary instructions for hinge adjustment on Page 24.

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Px12

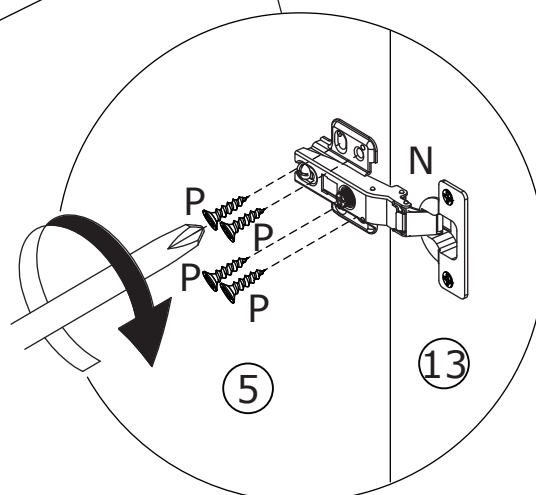
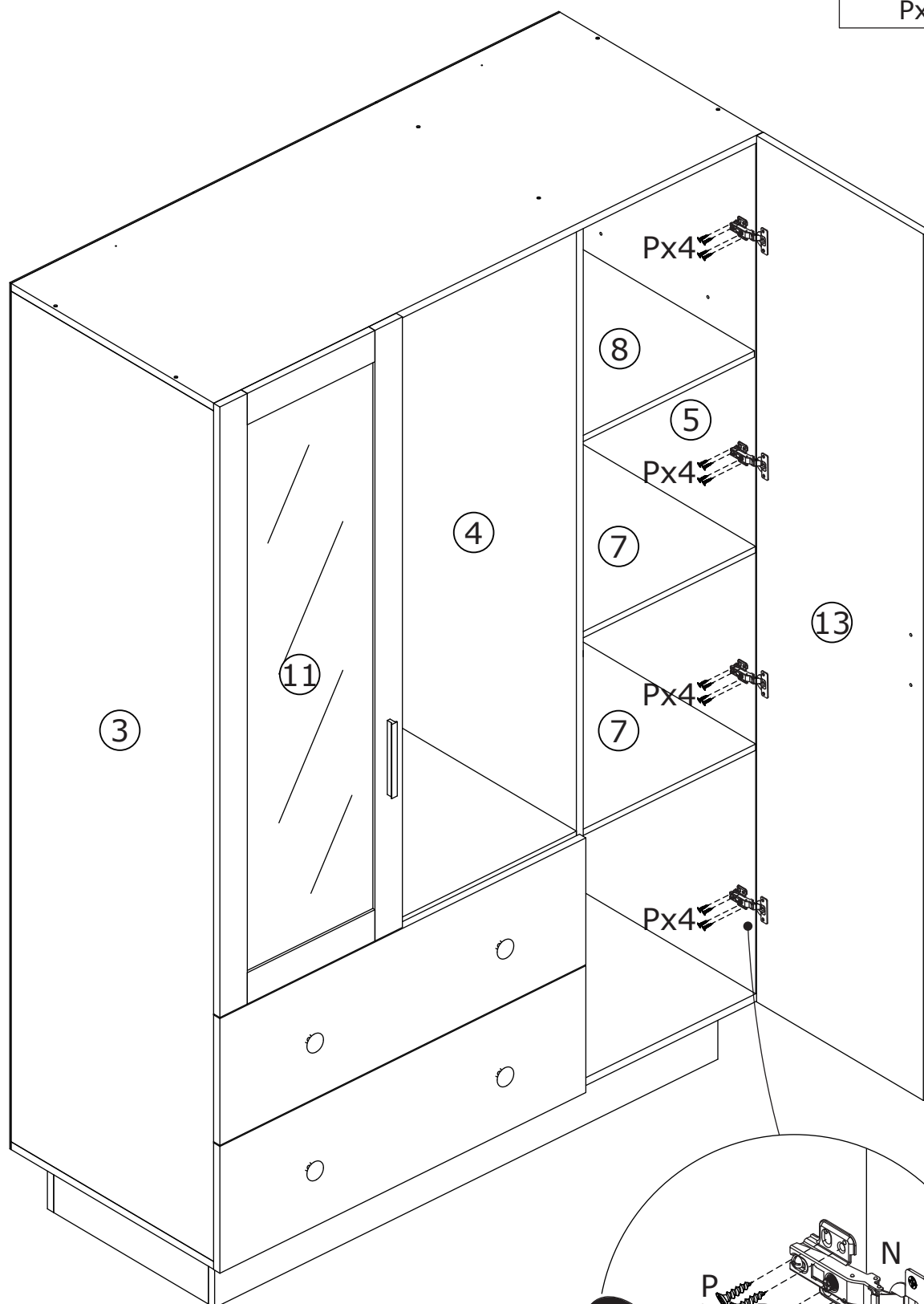


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Please refer to the supplementary instructions for hinge adjustment on Page 24.



Px16

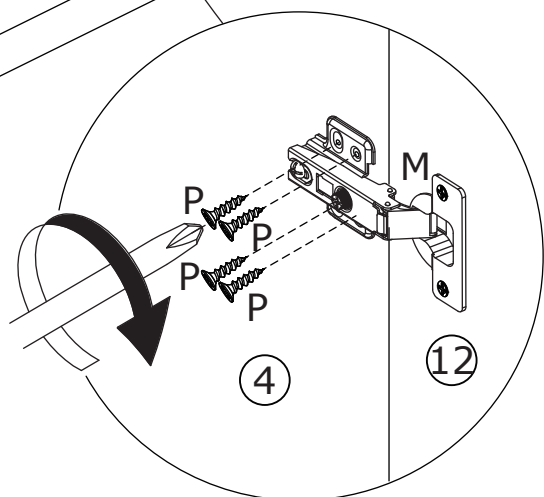
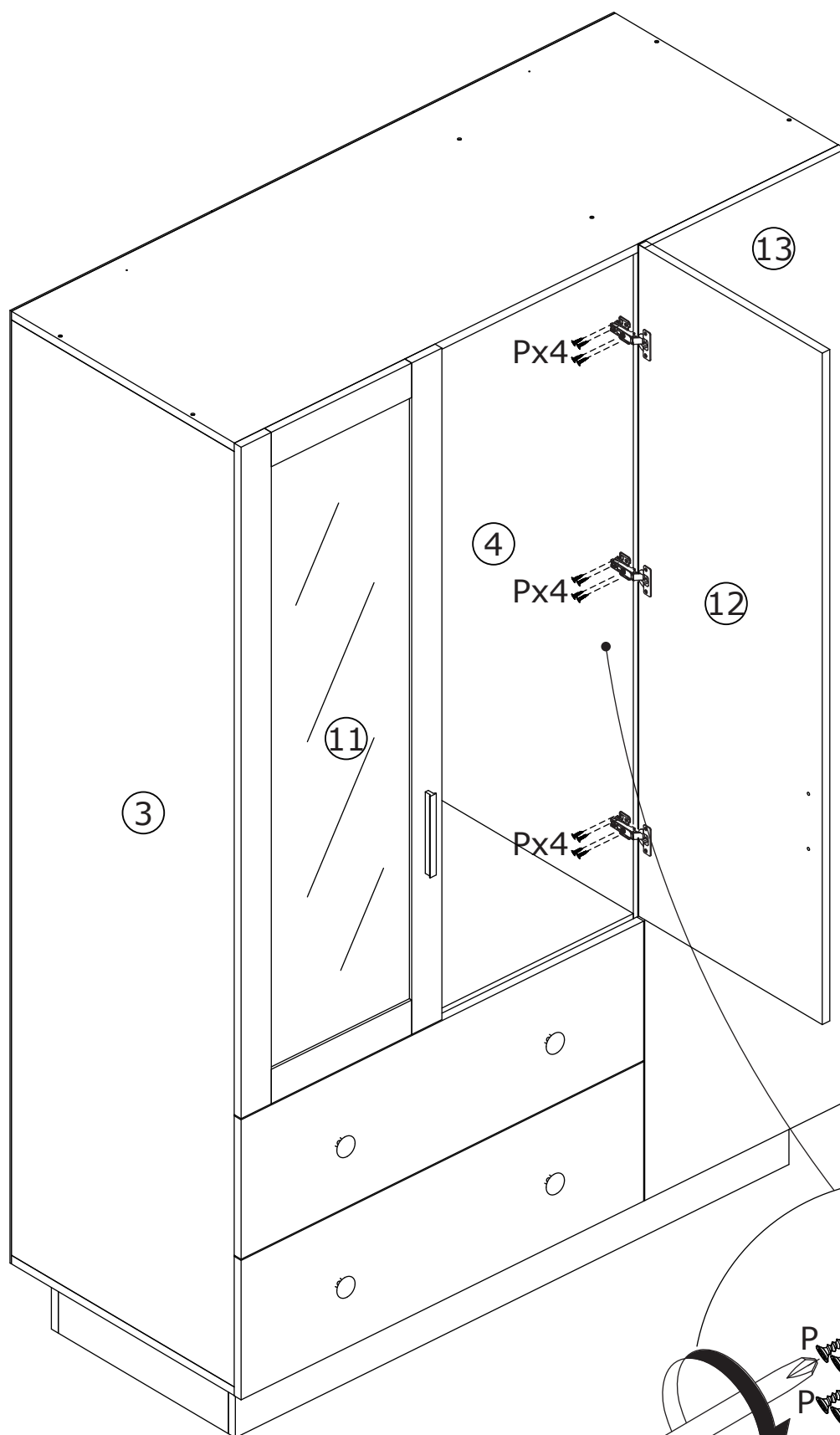


19

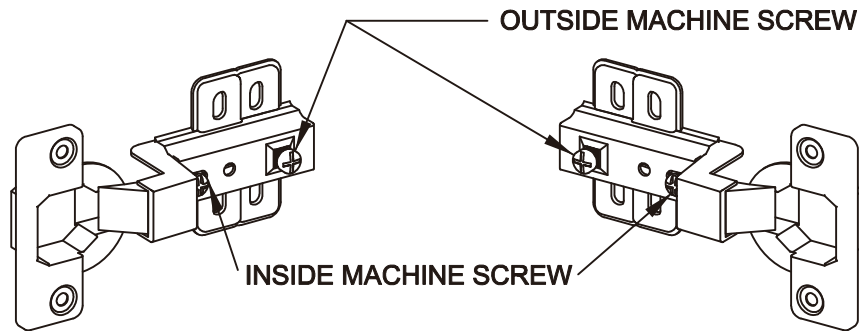
Please refer to the supplementary instructions for hinge adjustment on Page 24.



Px12



HINGE ADJUSTMENT SUPPLEMENT



In the event that the door does not align properly, the **INSIDE** Machine Screws located on the Hinges are for adjusting slightly to the Left or Right. **DO NOT LOOSEN THE OUTSIDE MACHINE SCREW FOR ADJUSTMENT.**

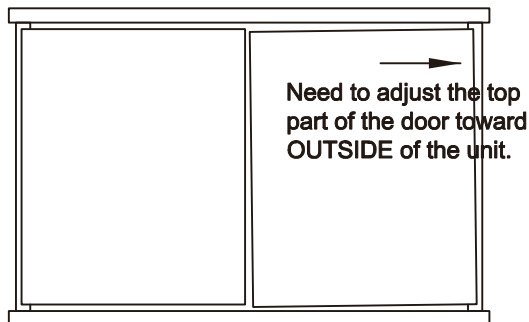
A. To adjust the door toward the **OUTSIDE** of the unit, turn the Inside Machine Screws to the **LEFT**, or **COUNTERCLOCKWISE**. (See Figure A)

B. To adjust the door toward the **INSIDE** of the unit, turn the Inside Machine Screws to the **RIGHT**, or **CLOCKWISE**. (See Figure B)

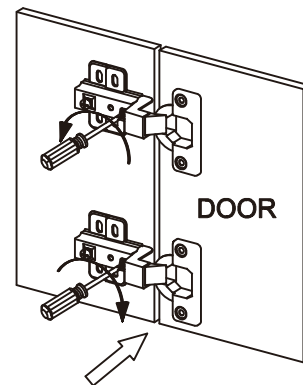
***Note: Please be patient, it may take several minutes to adjust properly.**

Only once the door is in the desired position, fully tighten the **OUTSIDE** Machine Screws. This will ensure that the door is secure.

A

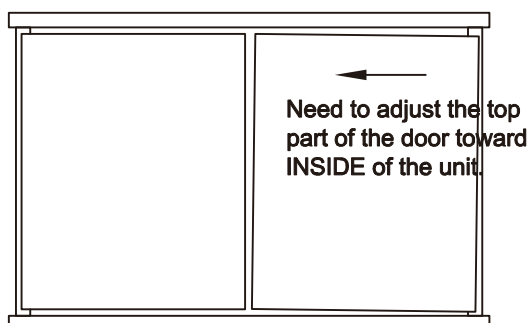


Need to adjust the top part of the door toward **OUTSIDE** of the unit.

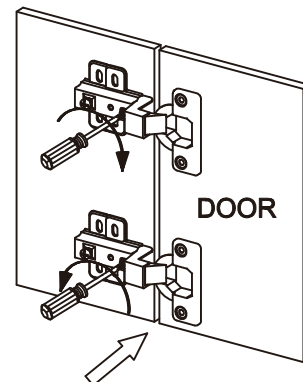


You may also need to adjust slightly the lower part of the door toward **INSIDE** of the unit at the same time.

B



Need to adjust the top part of the door toward **INSIDE** of the unit.



You may also need to adjust slightly the lower part of the door toward **OUTSIDE** of the unit at the same time.

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