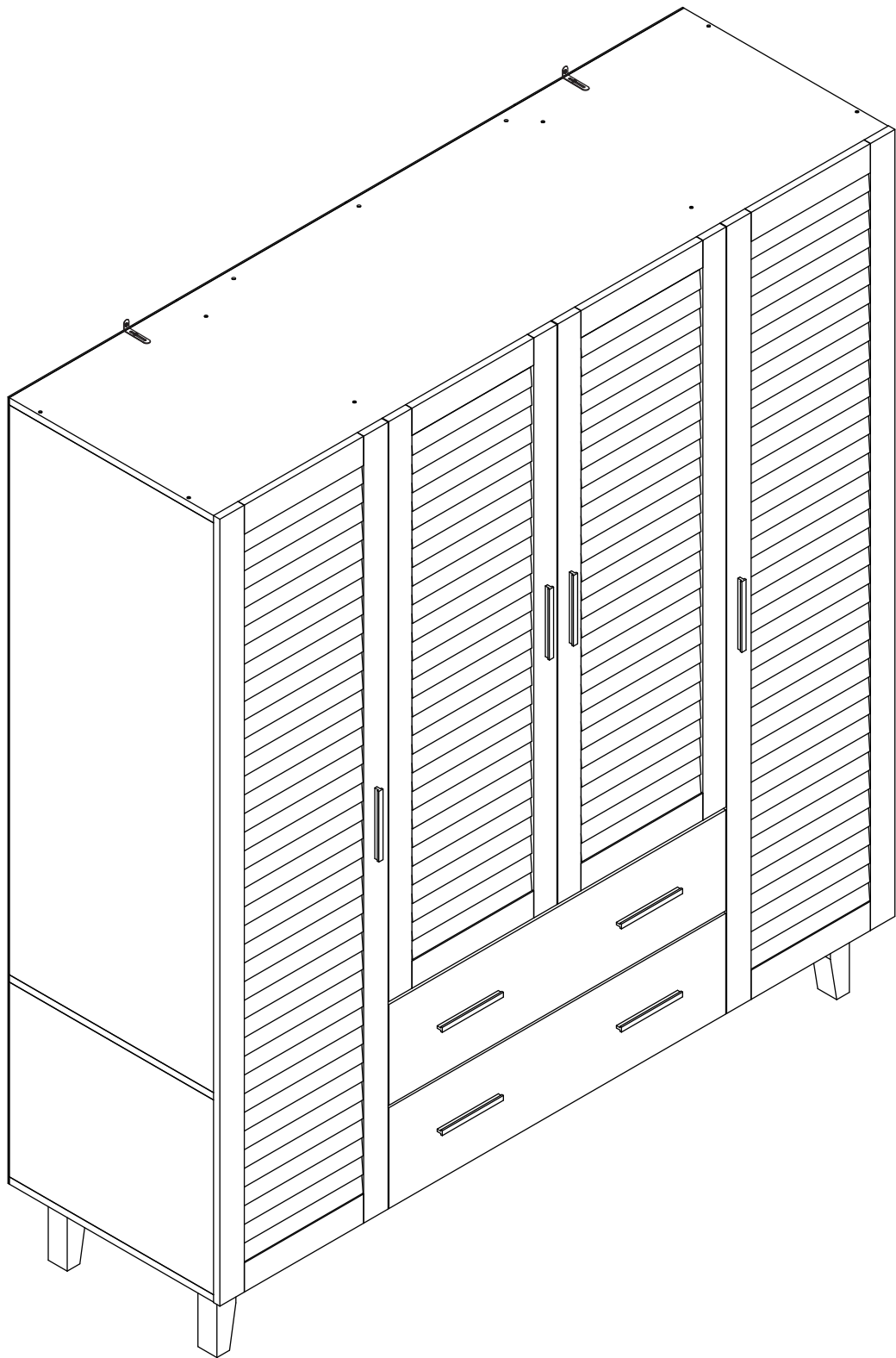
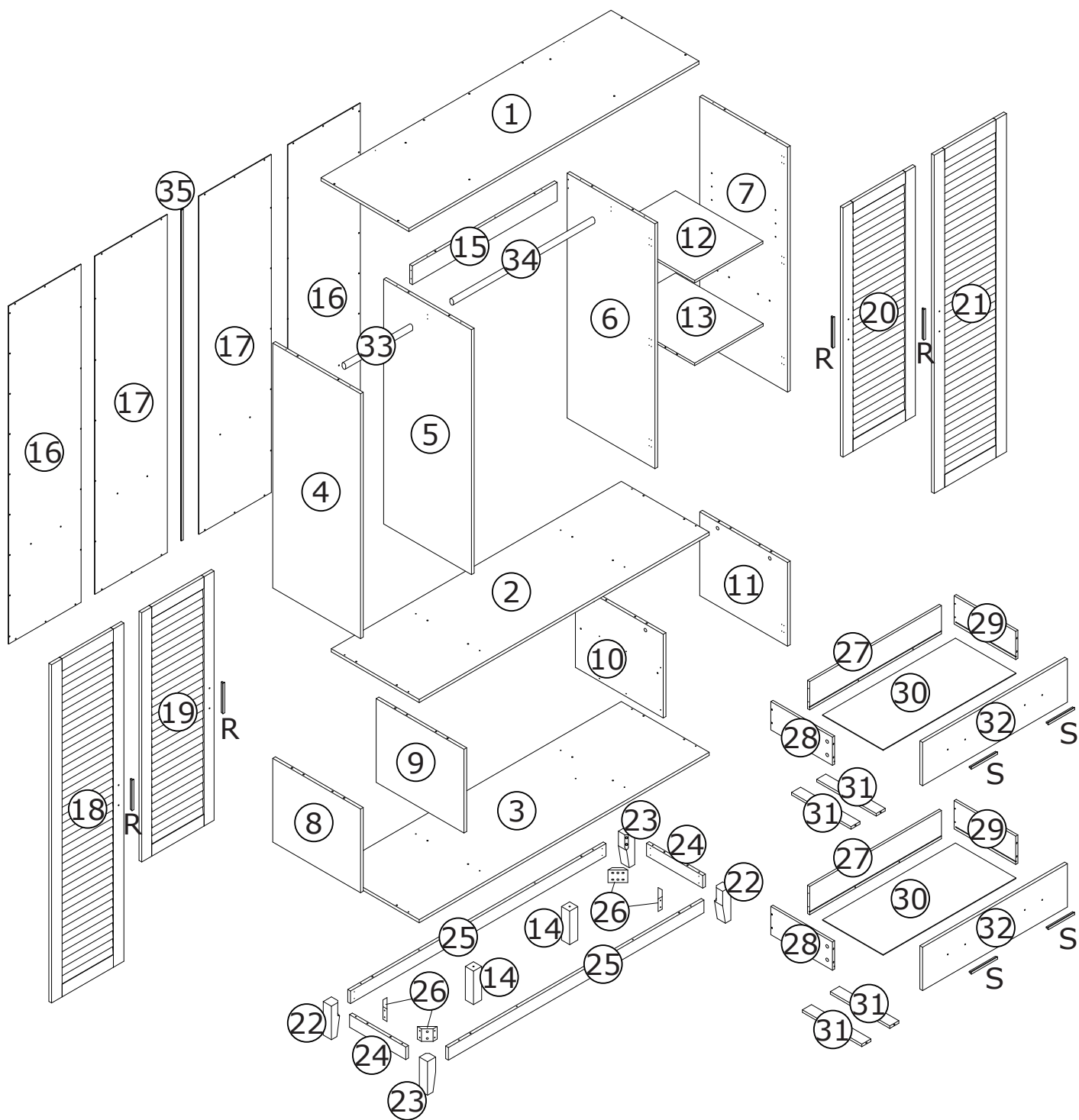
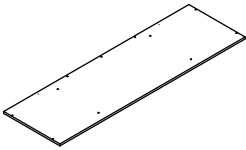
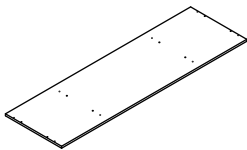
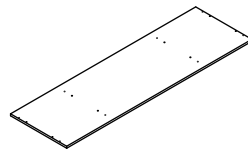
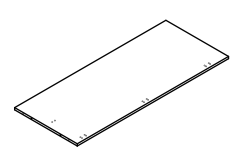
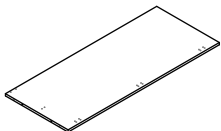
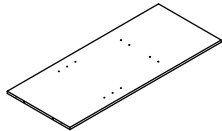
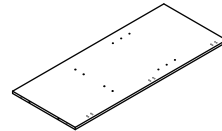
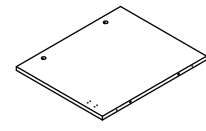
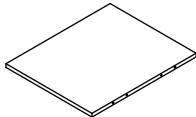
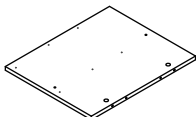
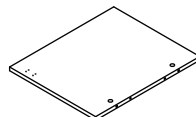
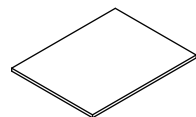
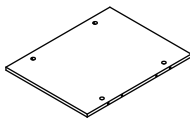
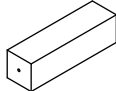
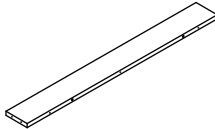
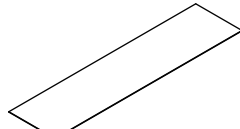
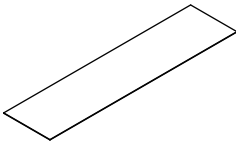
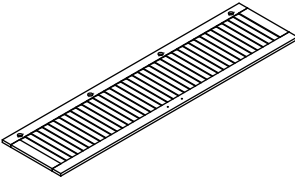
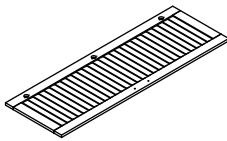
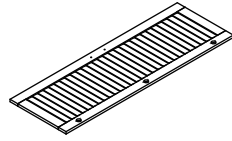
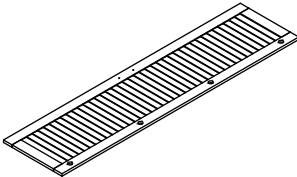
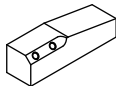
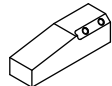
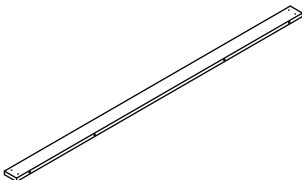
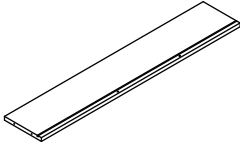
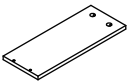
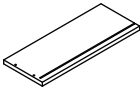
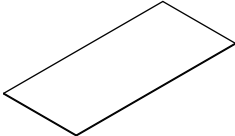
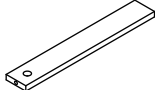
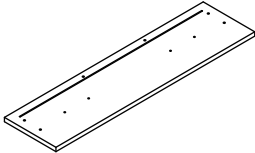
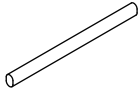
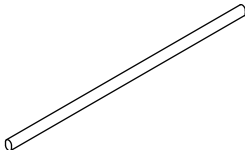
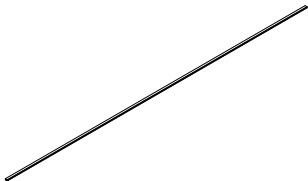




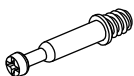
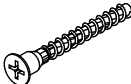
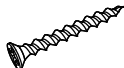
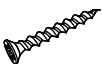
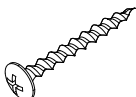
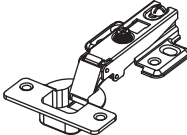
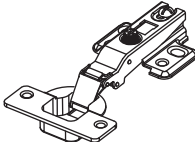
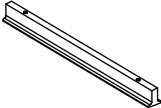
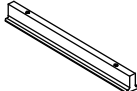
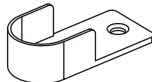
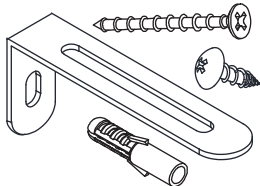
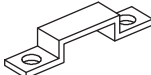


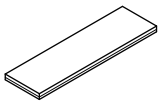
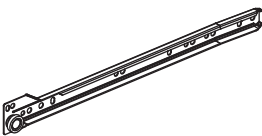
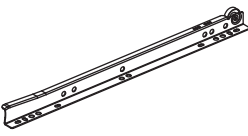
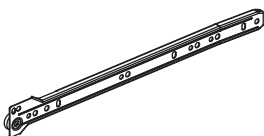
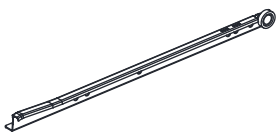
Parts and Operation Elements

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

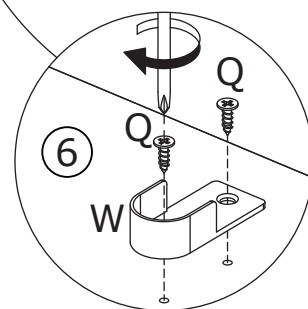
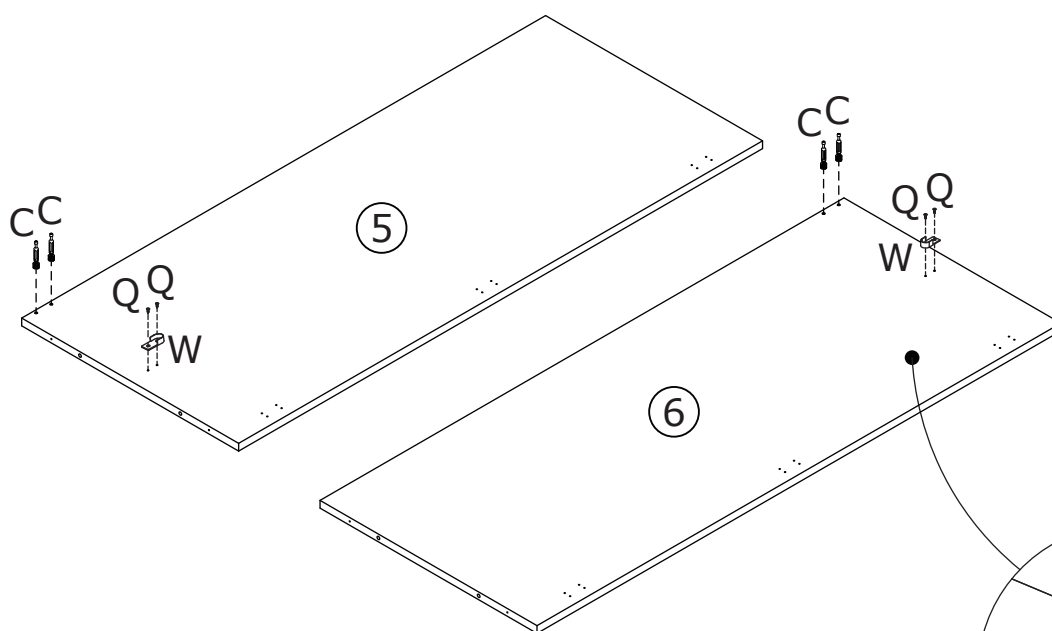
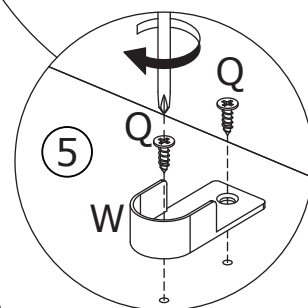
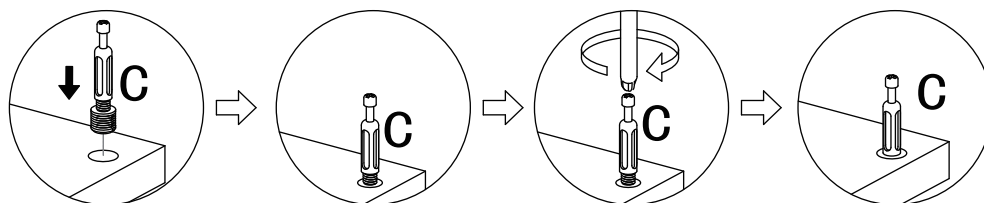
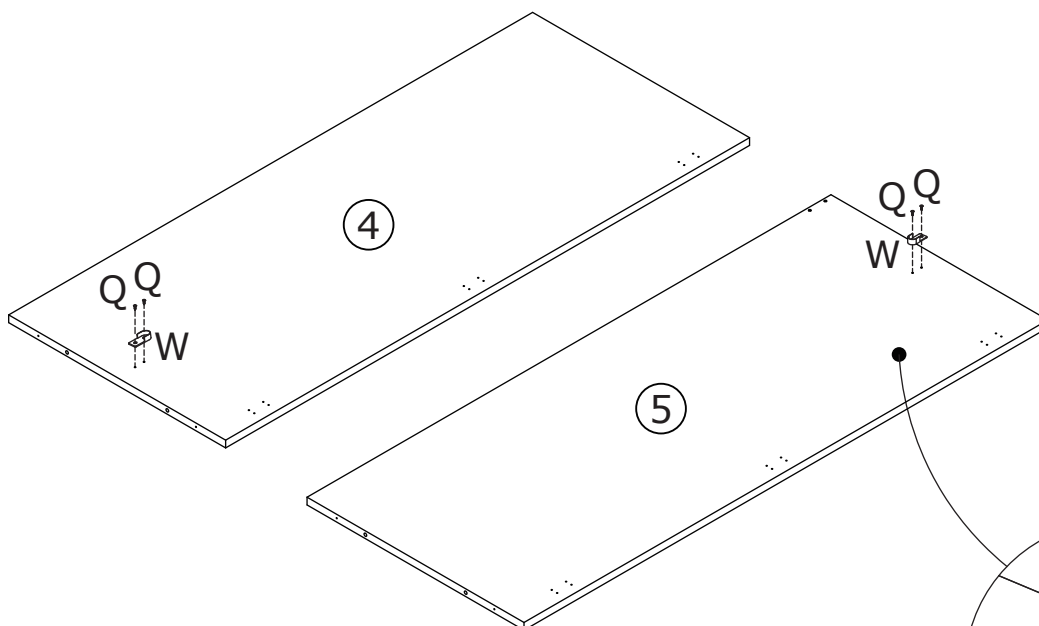
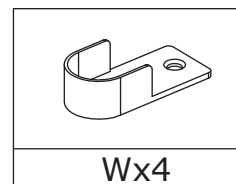
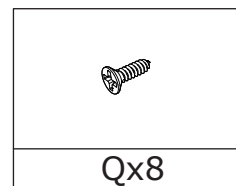
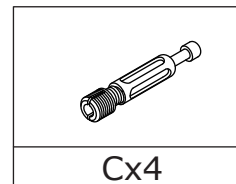
							
25	2pcs	26	4pcs	27	2pcs	28	2pcs
							
29	2pcs	30	2pcs	31	4pcs	32	2pcs
							
33	1pc	34	1pc	35	1pc		

Hardware

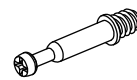
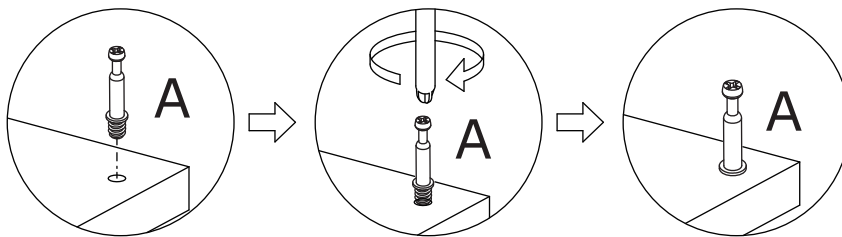
 Cam Bolt	 Cam Lock	 Cam Bolt	 Cam Lock
(A) 16pcs^{+2pcs}	(B) 16pcs^{+2pcs}	(C) 12pcs^{+2pcs}	(D) 12pcs^{+2pcs}
 Ø6x30mm Dowel	 Ø8x40mm Dowel	 M5x40mm Screw	 M4x30mm Screw
(E) 4pcs	(F) 42pcs^{+2pcs}	(G) 29pcs^{+2pcs}	(H) 12pcs^{+2pcs}
 M4x25mm Screw	 M6x45mm Screw	 M4x40mm Screw	
(J) 16pcs^{+2pcs}	(K) 8pcs	(L) 12pcs^{+2pcs}	(M) 6pcs
	 M4x14mm Screw	 M3x12mm Screw	
(N) 8pcs	(P) 84pcs^{+2pcs}	(Q) 62pcs^{+2pcs}	(R) 4pcs
	 M4x18mm Screw		 M2.5x12mm Screw
(S) 4pcs	(T) 16pcs^{+2pcs}	(U) 4pcs	(V) 60pcs^{+2pcs}
			
(W) 4pcs	(X) 2pcs	(Y) 1pc	(Z) 15pcs

							
(a)	10pcs	(b)	8pcs	(d)	6pcs	(e)	28pcs ^{+2pcs}
							
(CL)	2pcs	(DL)	2pcs	(CR)	2pcs	(DR)	2pcs

1



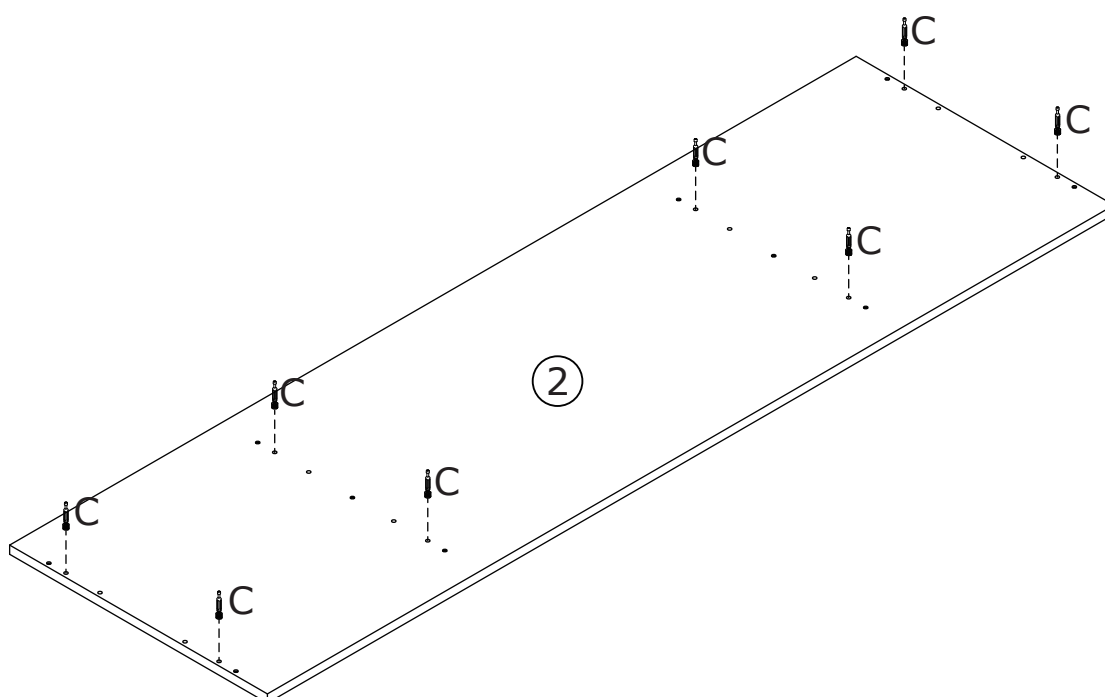
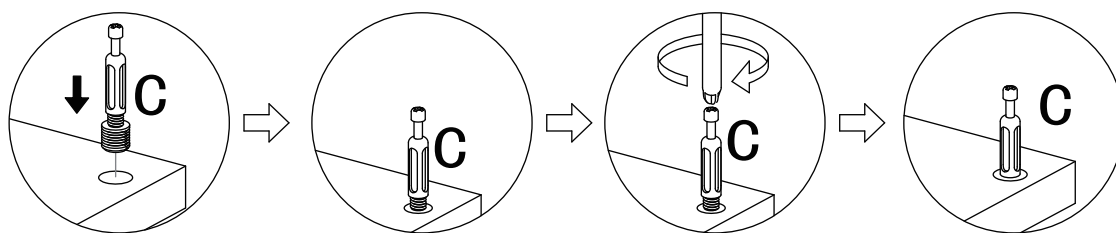
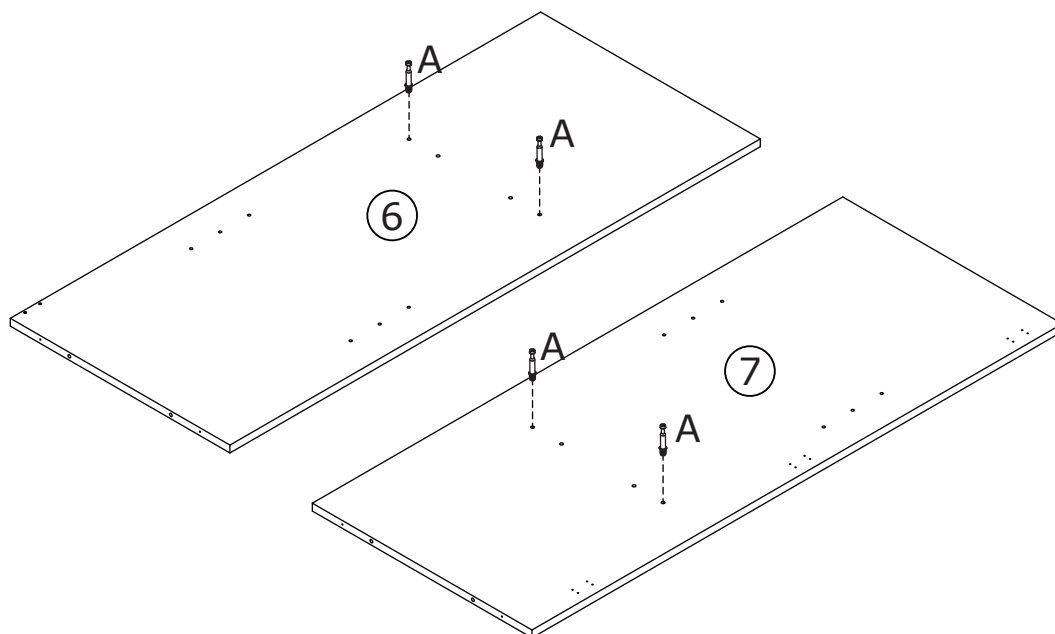
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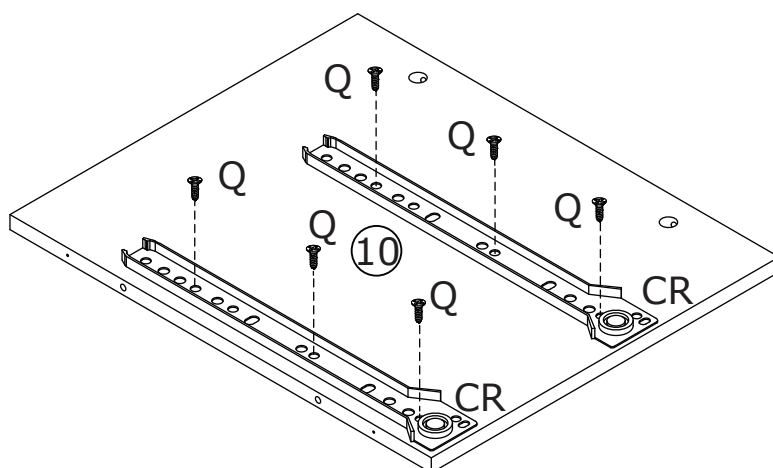
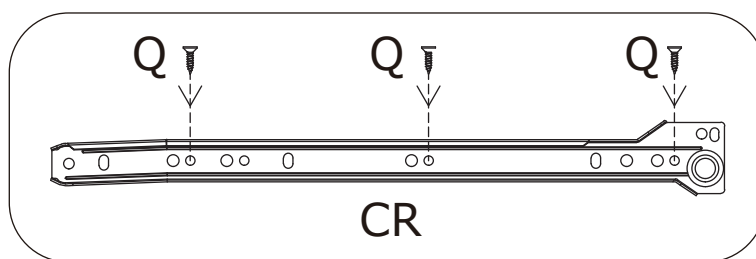
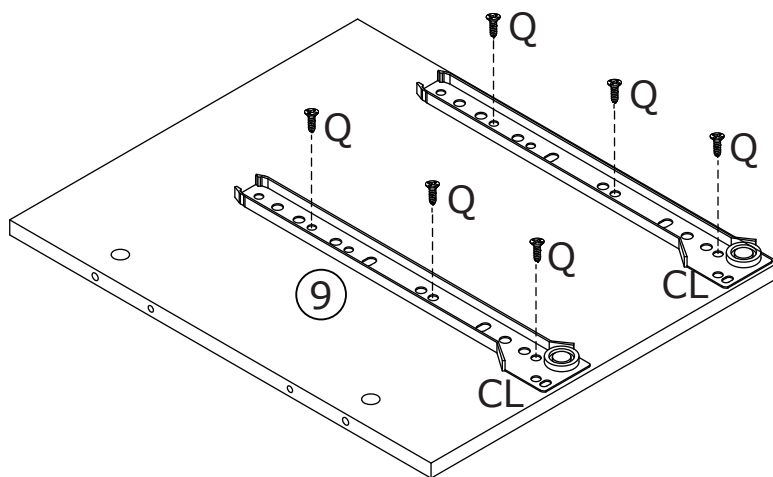
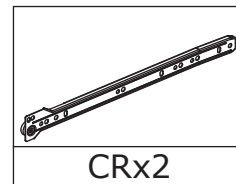
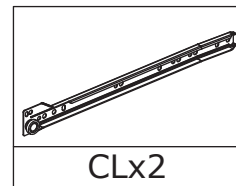
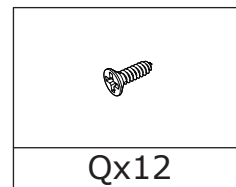
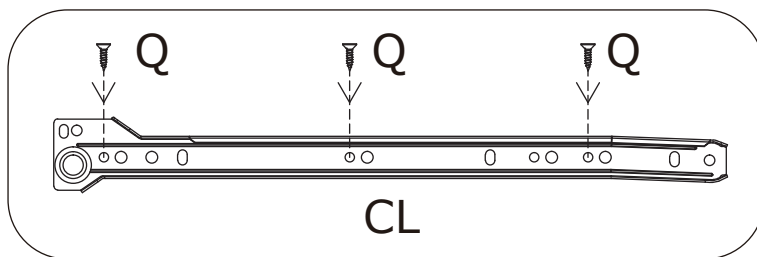
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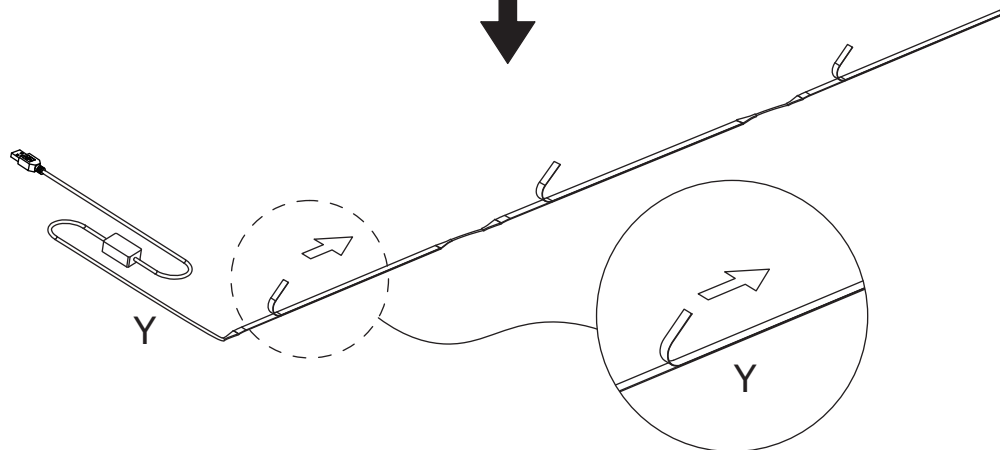
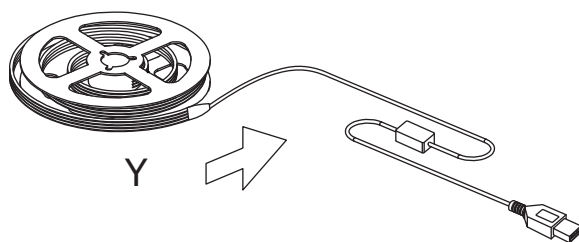
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3



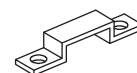
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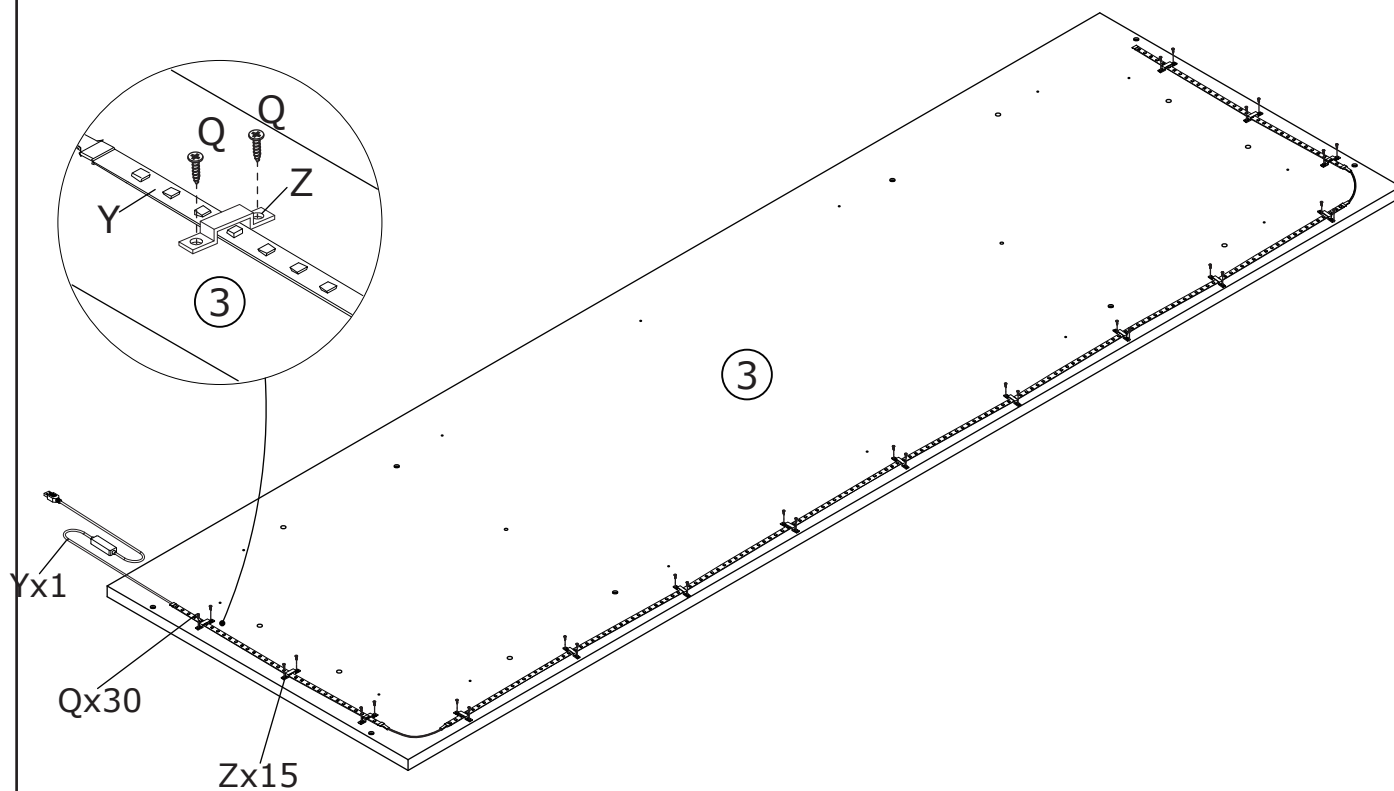
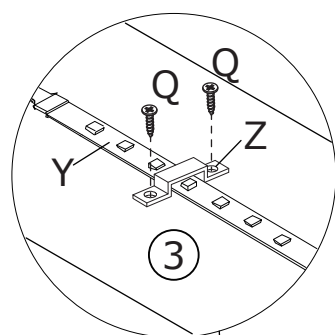
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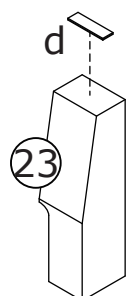
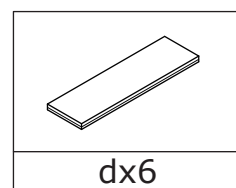
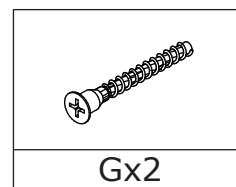
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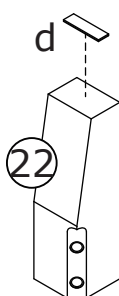
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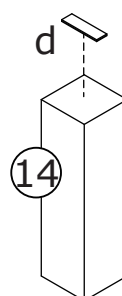
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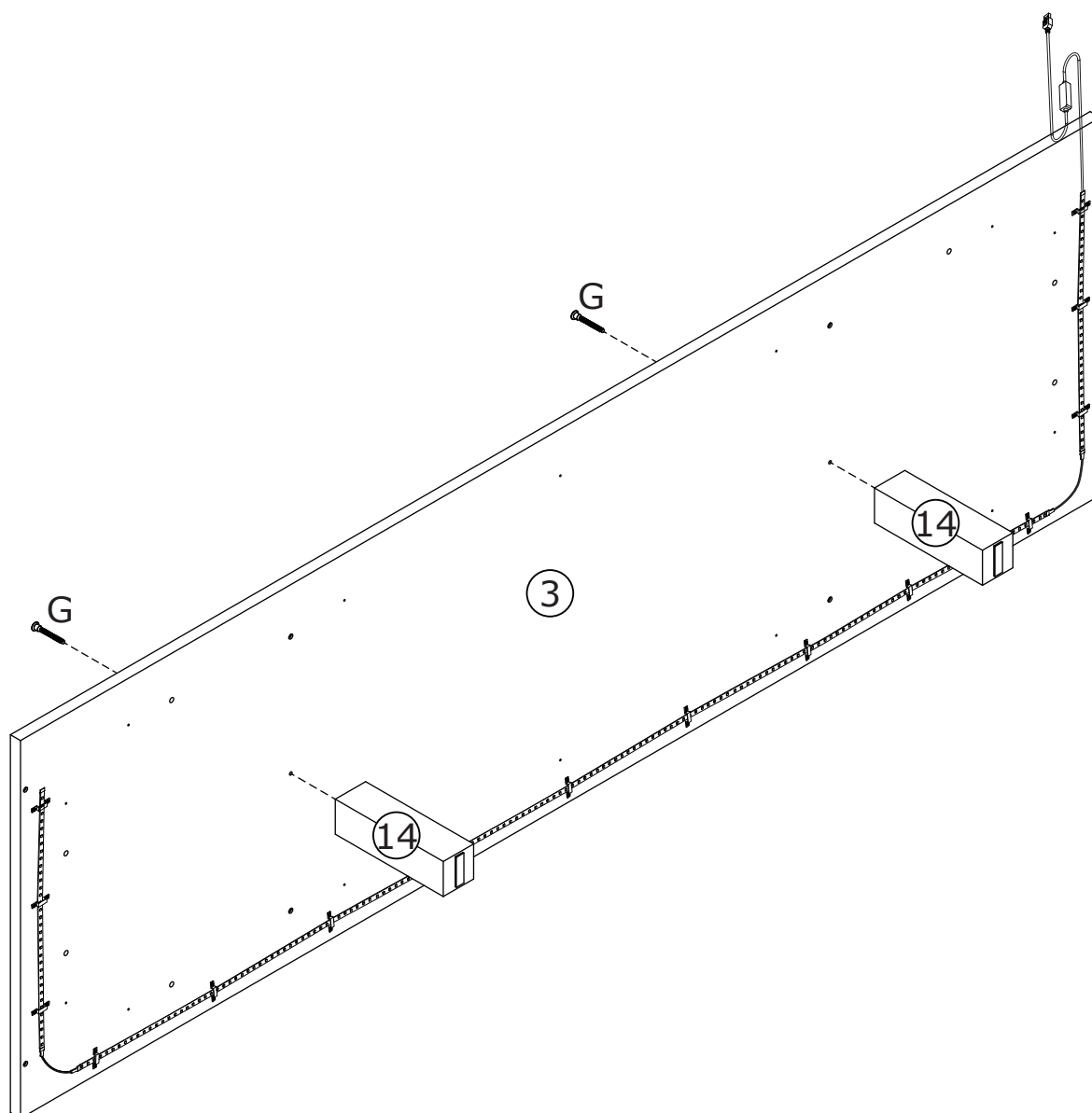
x2



x2



x2



6



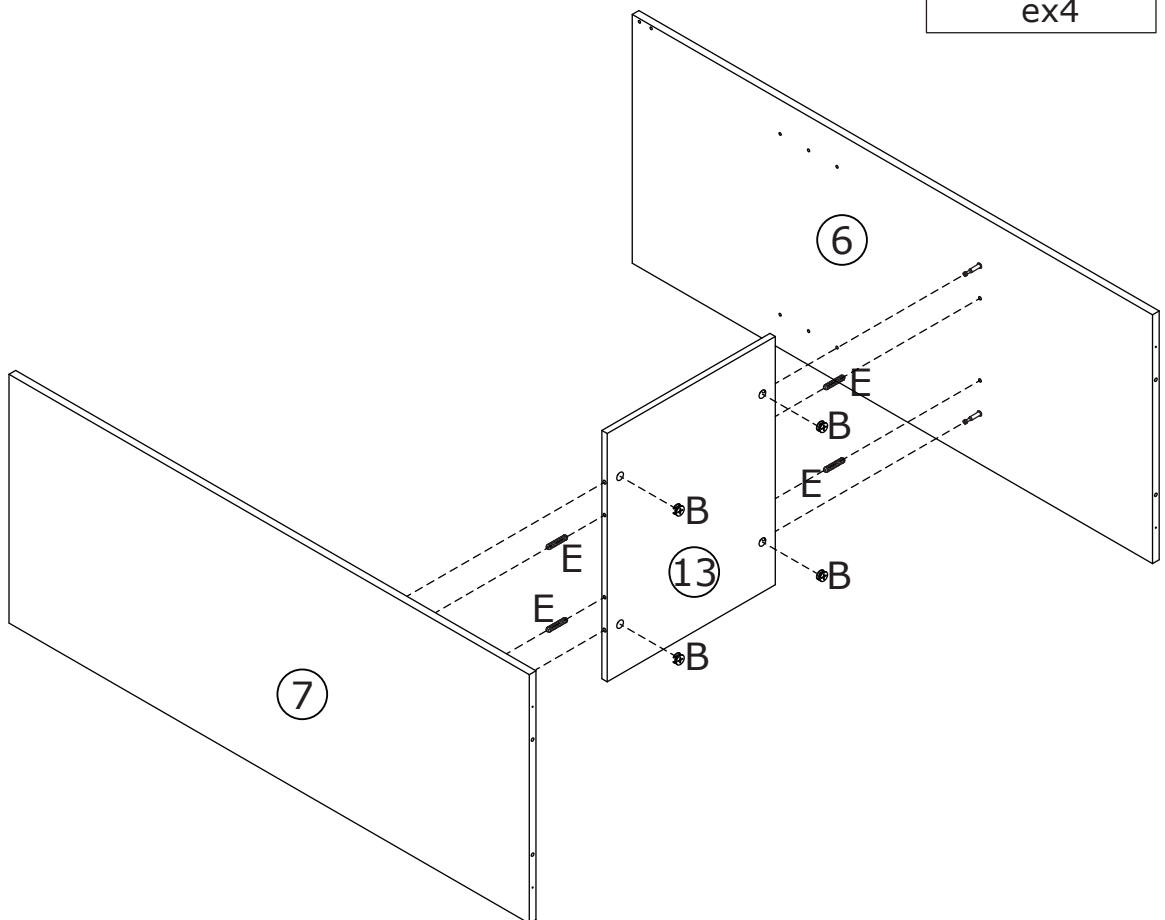
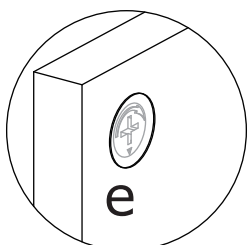
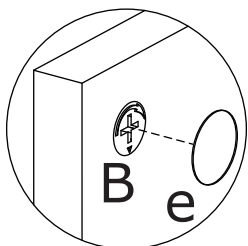
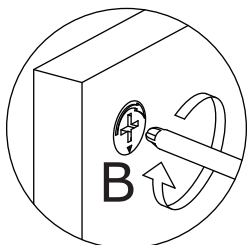
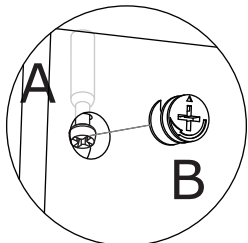
Bx4



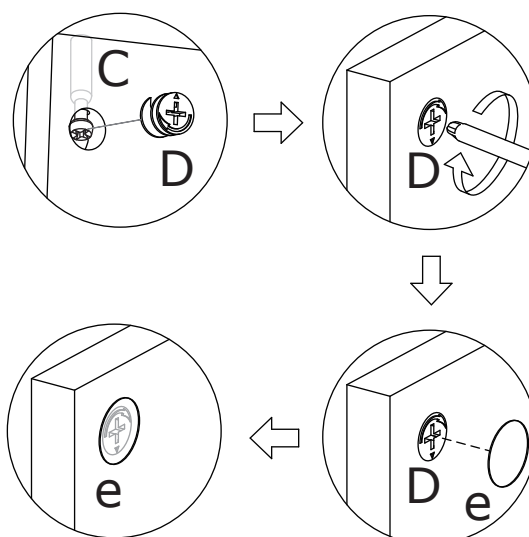
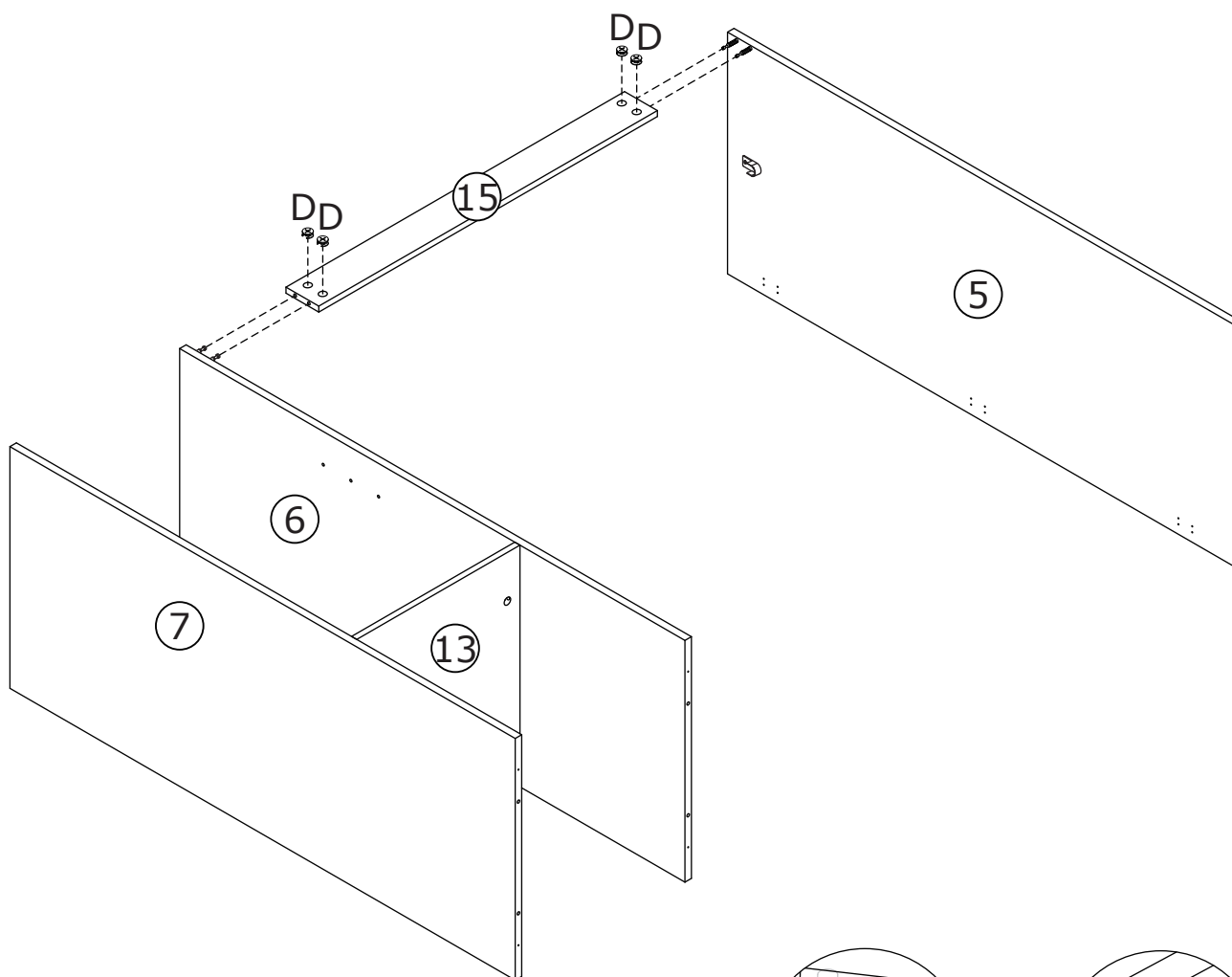
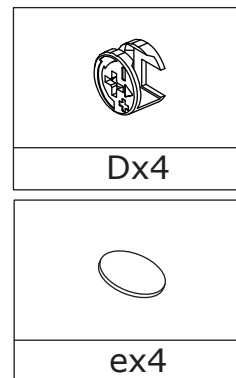
Ex4



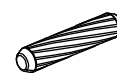
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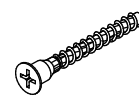
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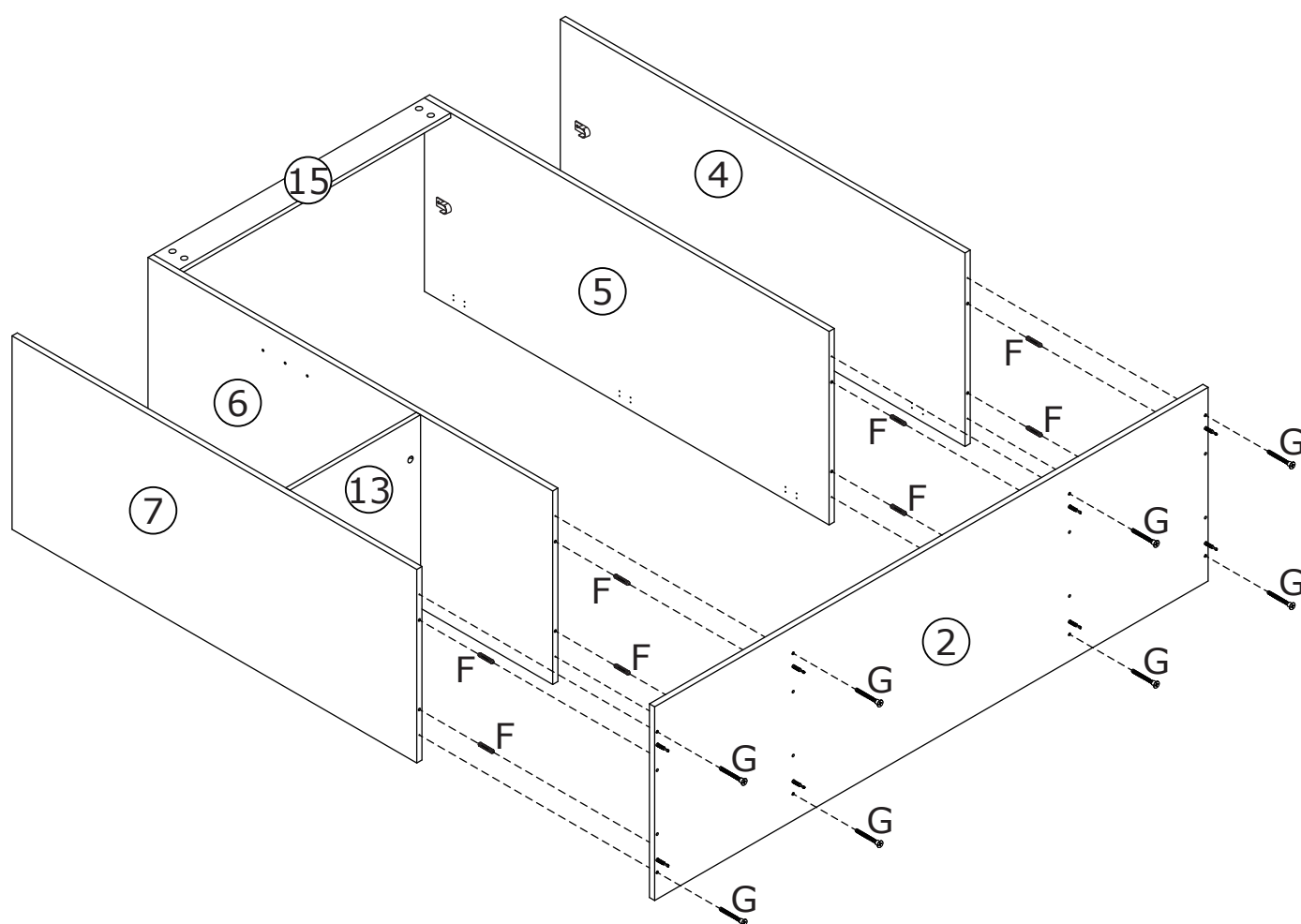
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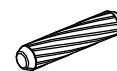
Fx8



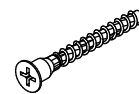
Gx8



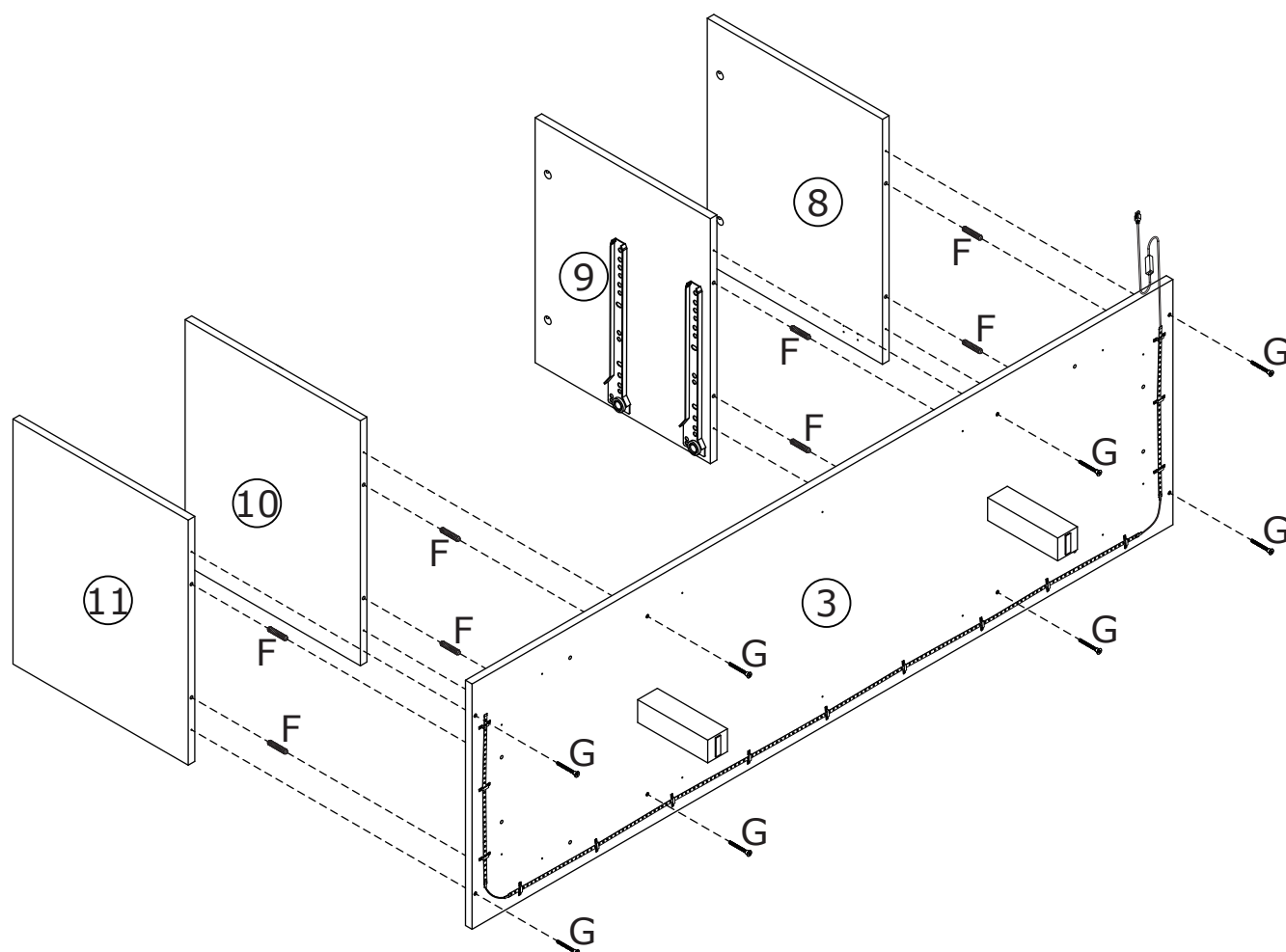
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Fx8



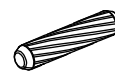
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10



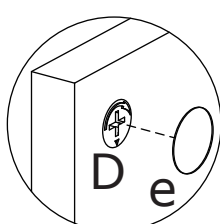
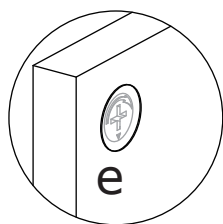
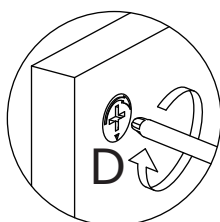
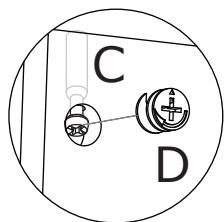
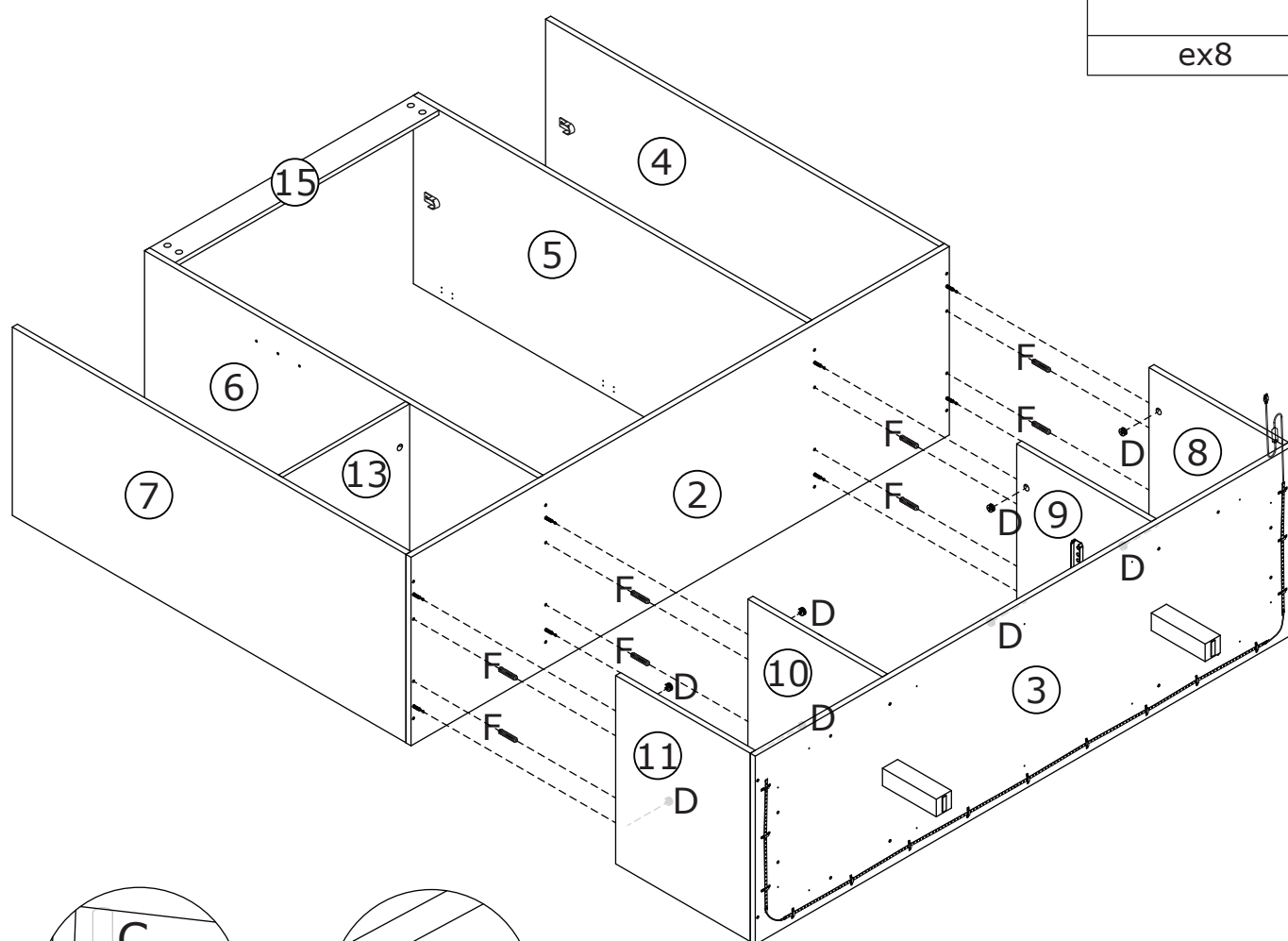
Dx8



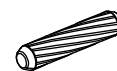
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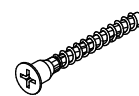
ex8



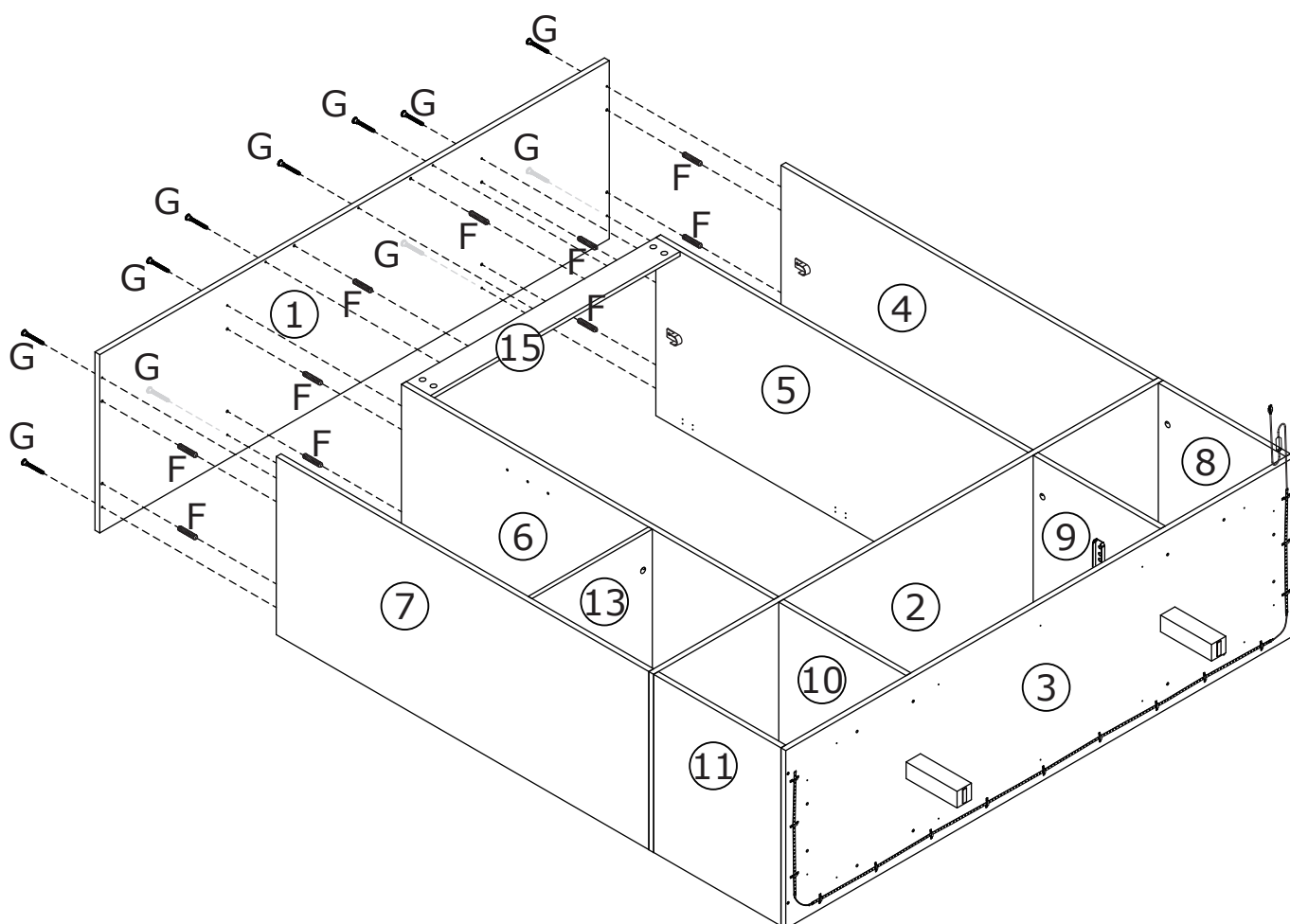
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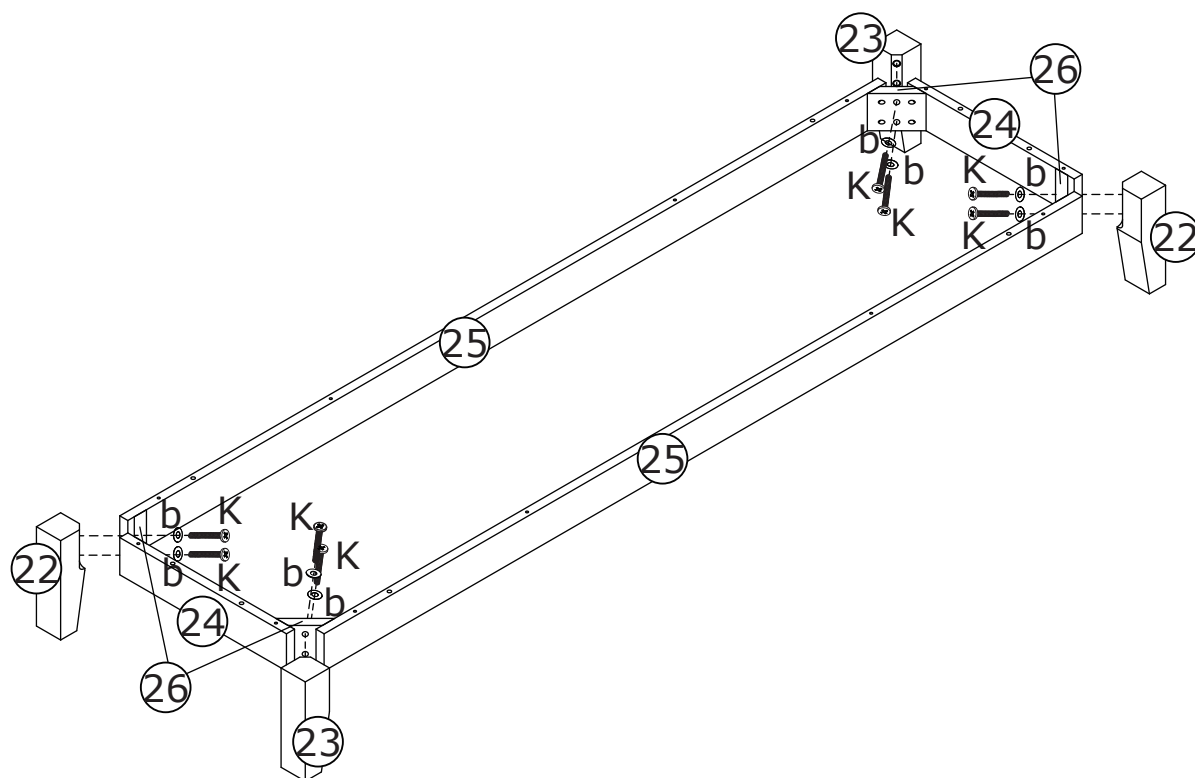
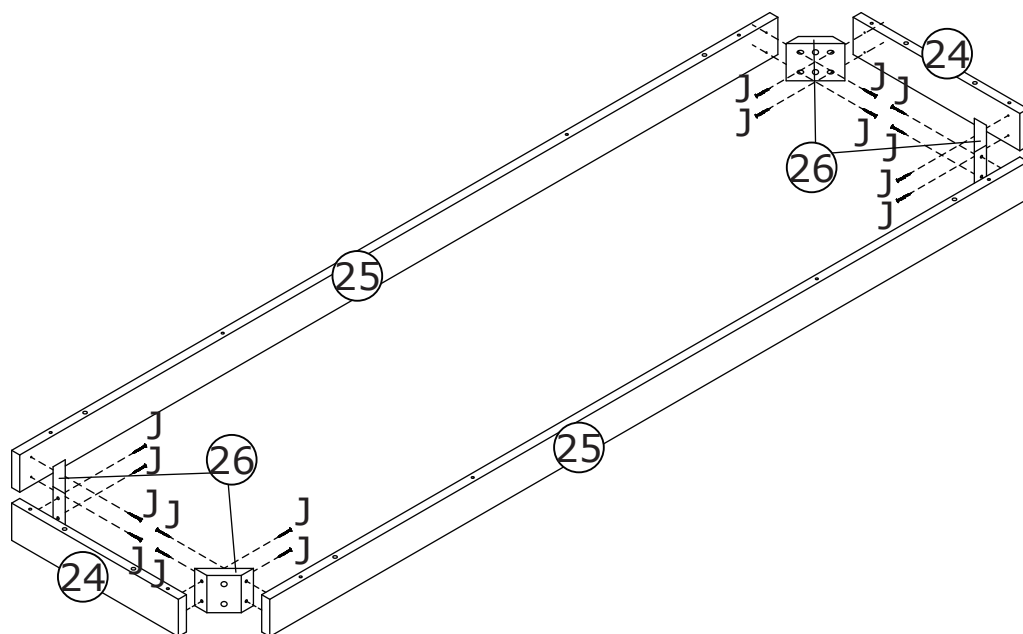
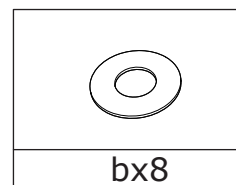
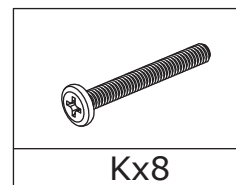
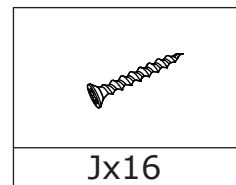
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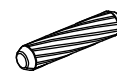
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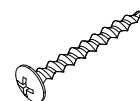
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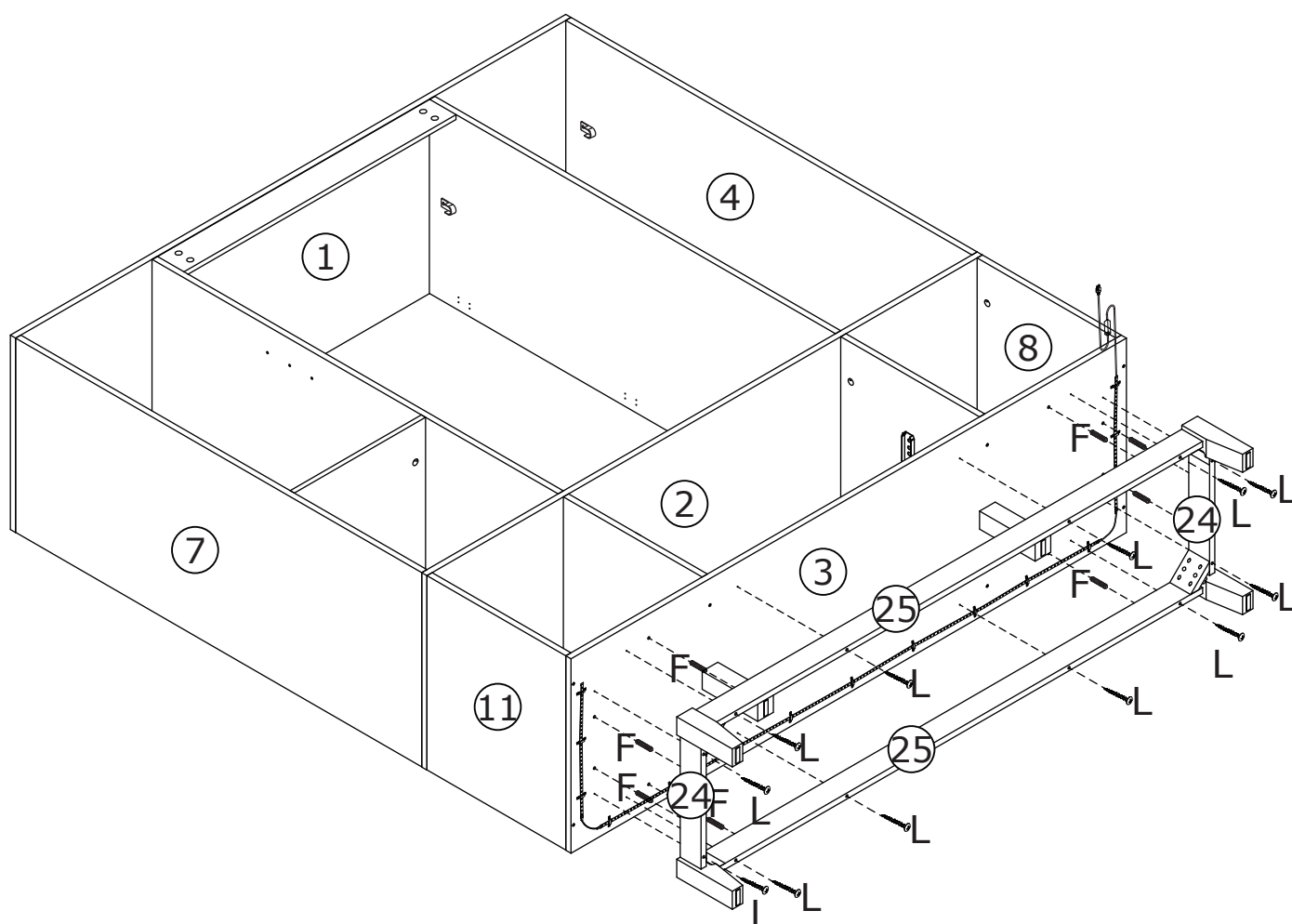
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Fx8



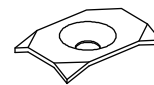
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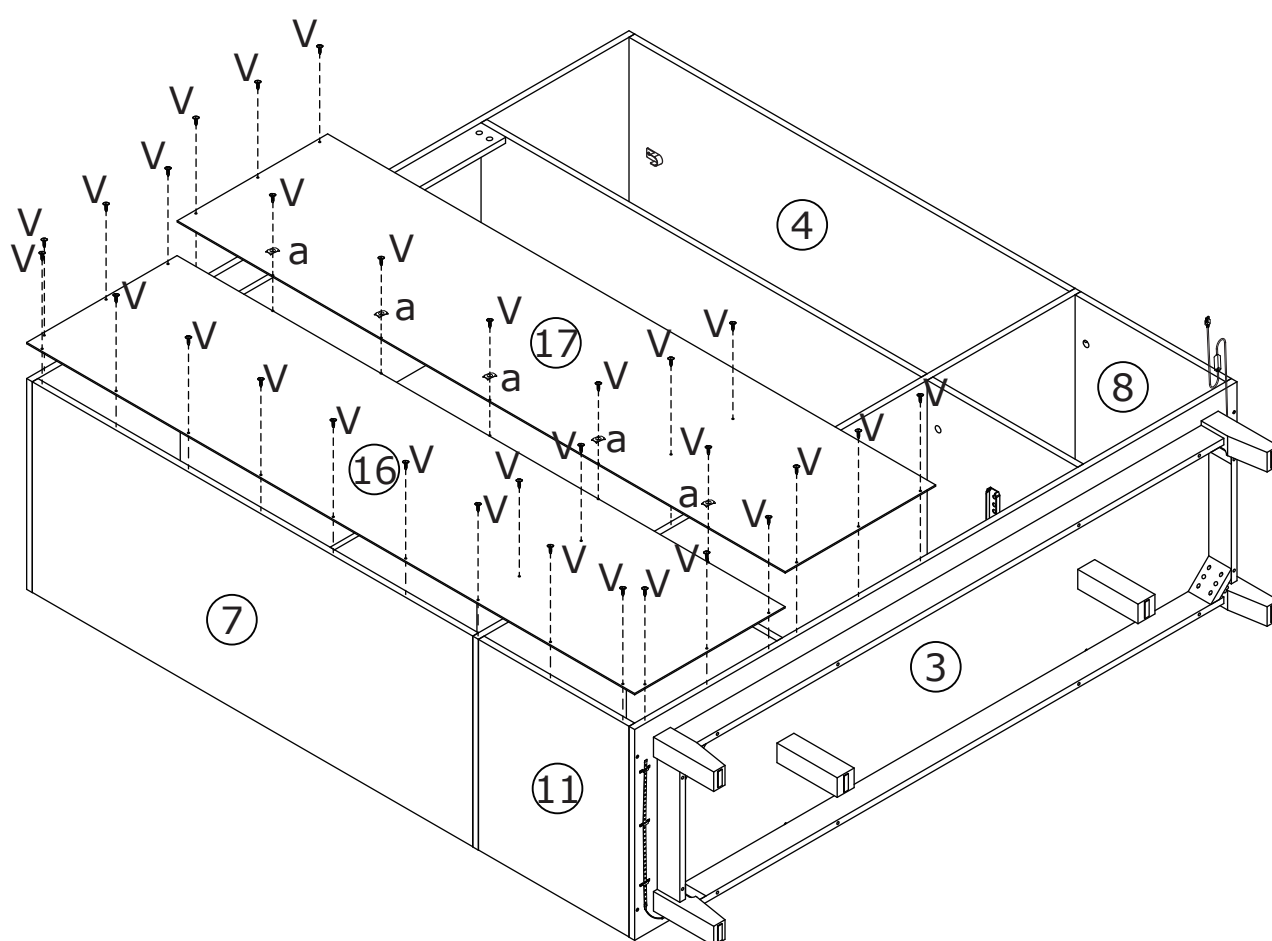
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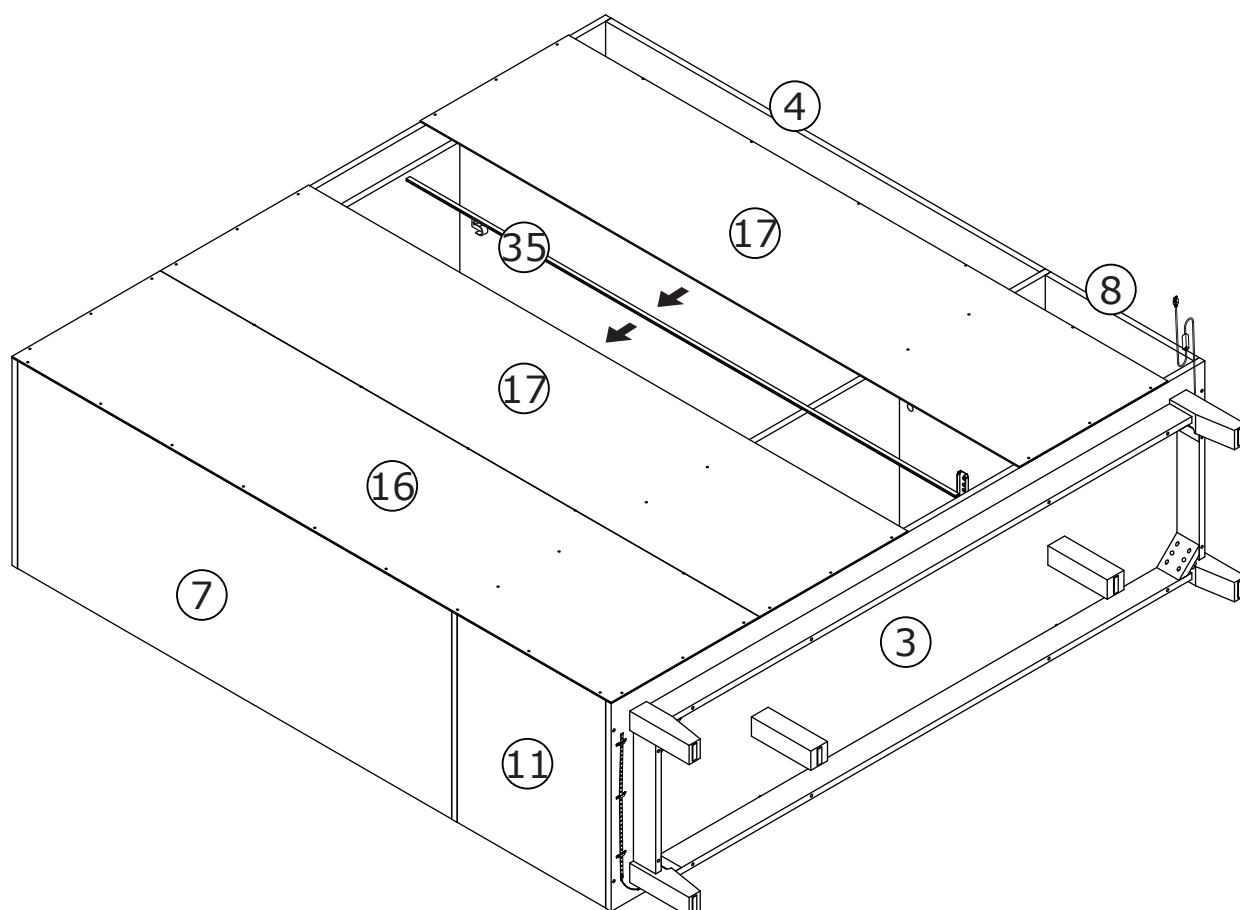
Vx30



ax5



15



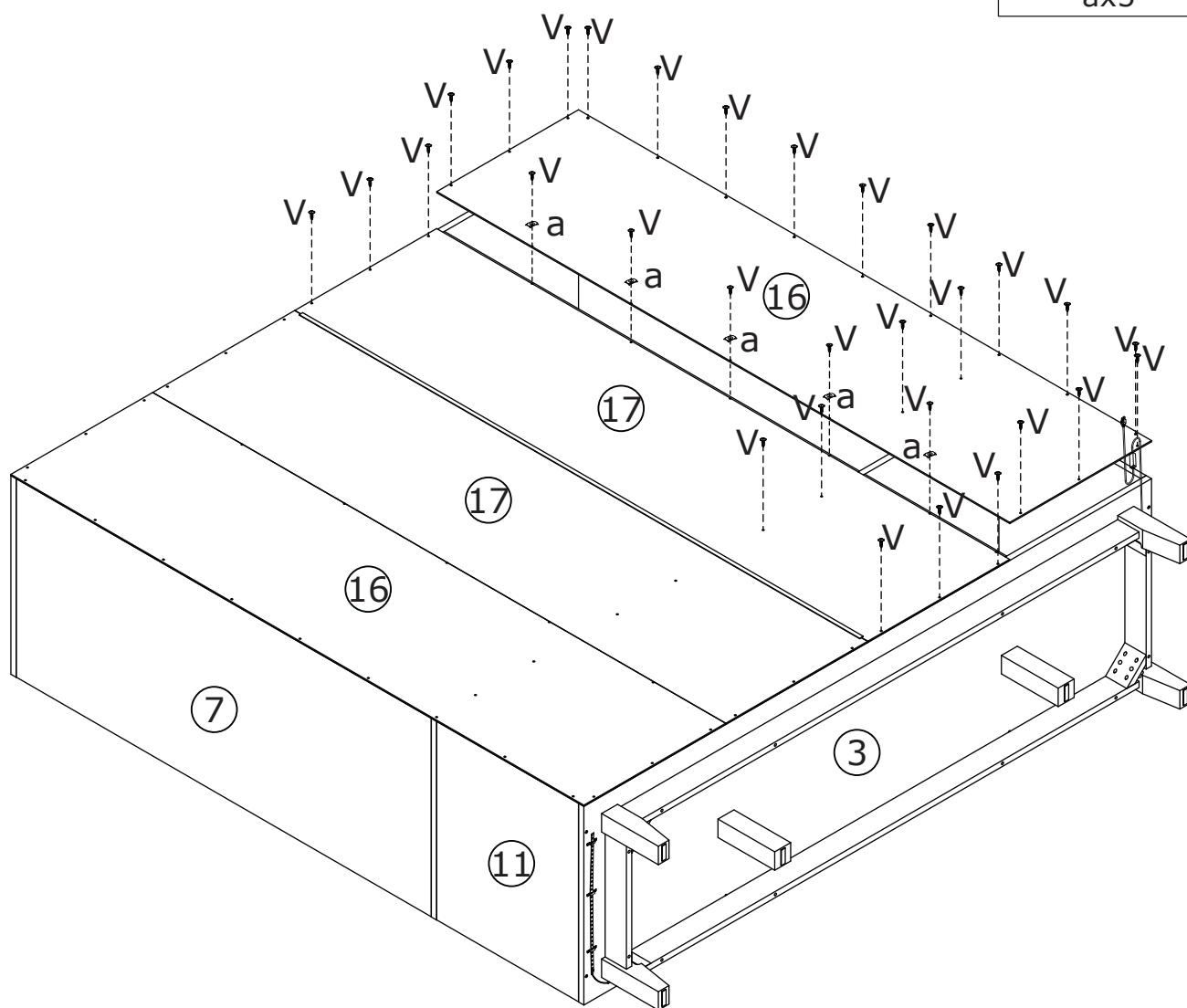
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Vx30



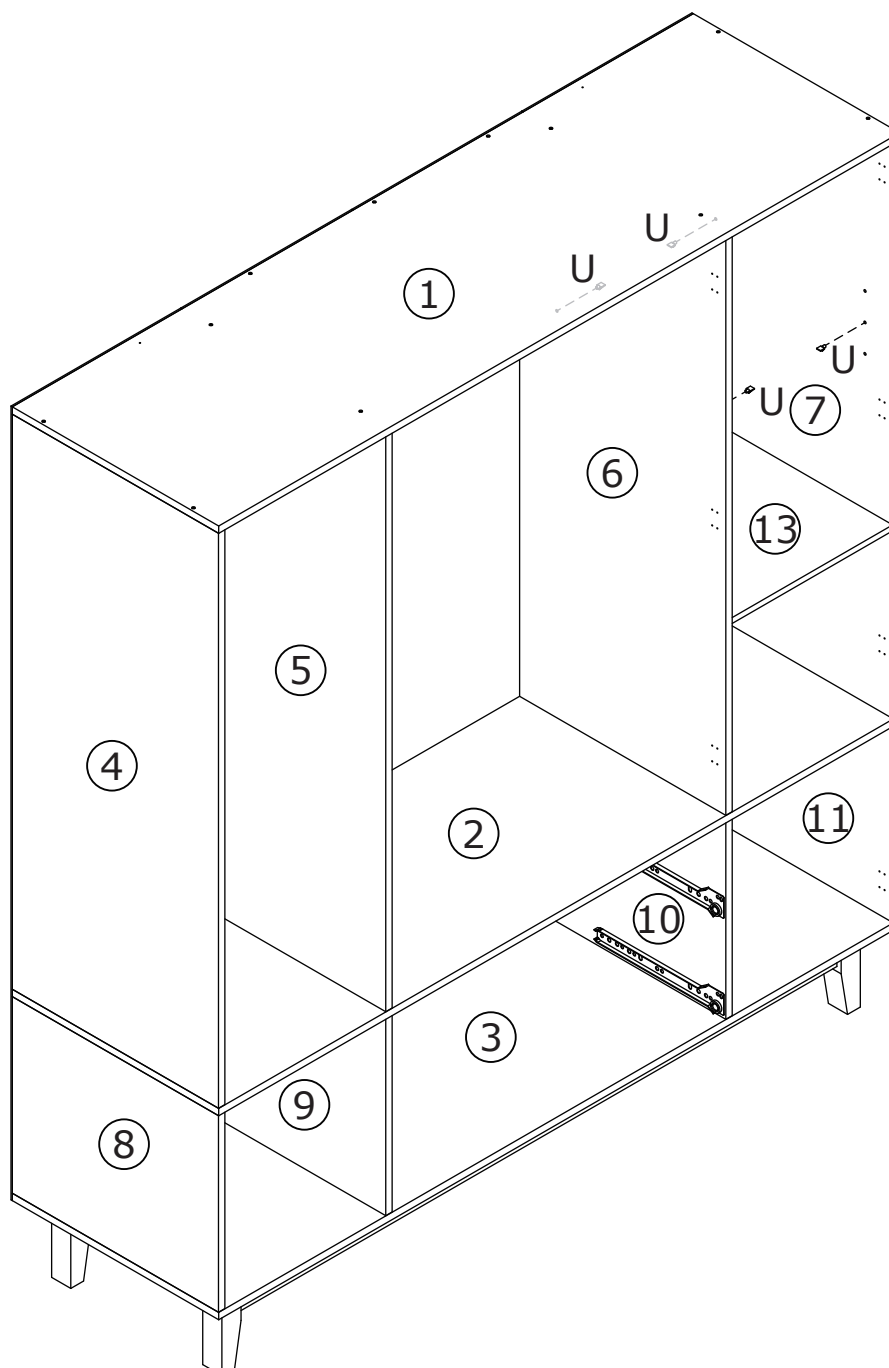
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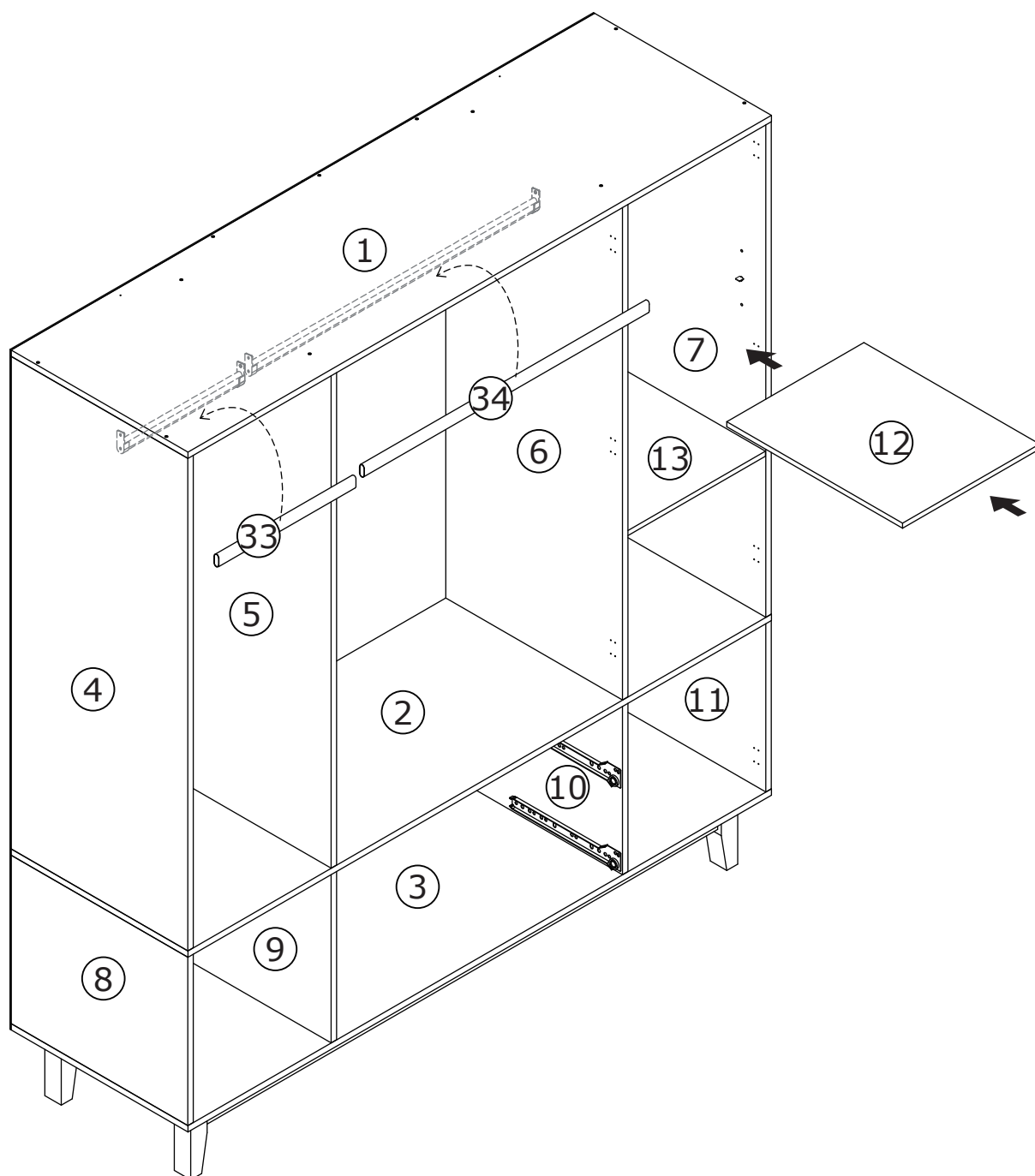
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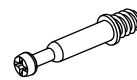
Ux4



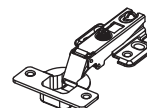
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19



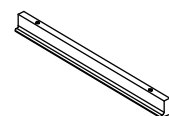
Ax12



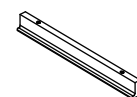
Mx6



Px12



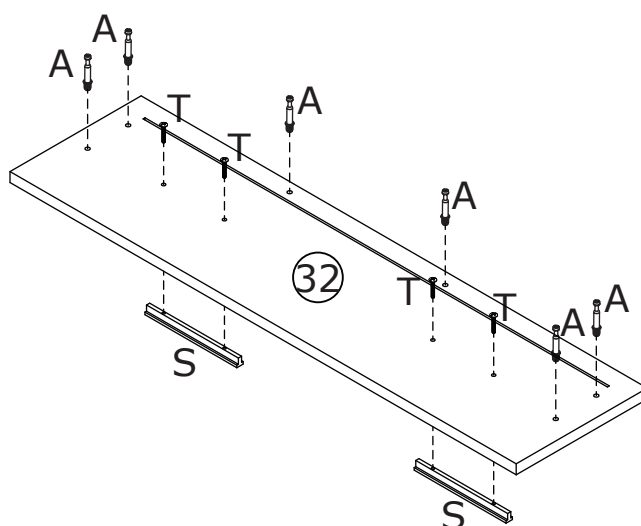
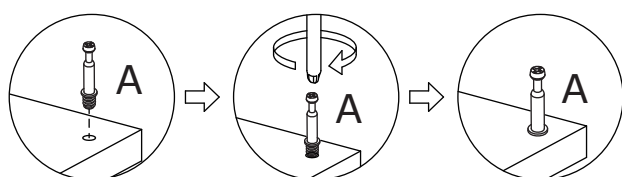
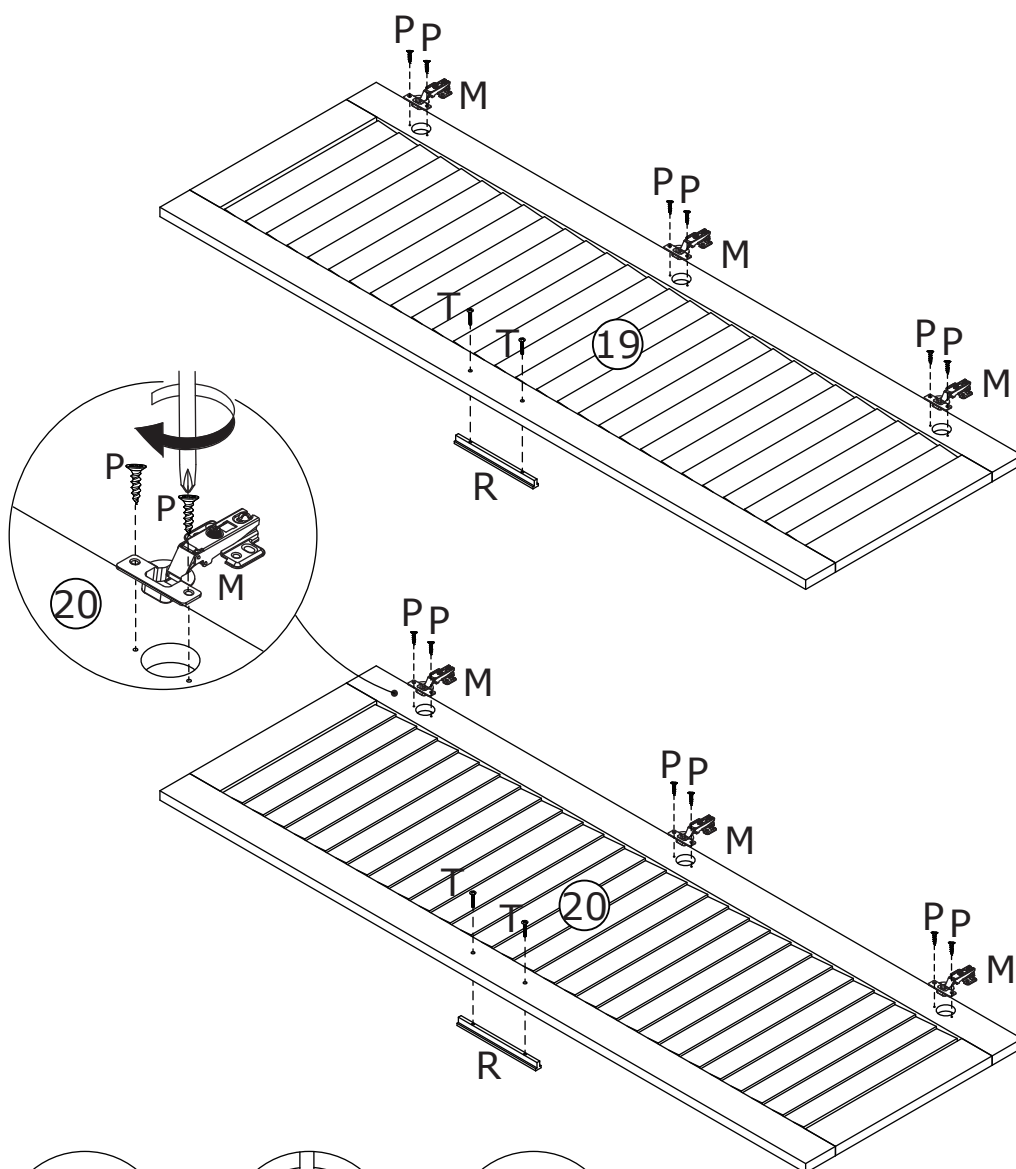
Rx2



Sx4

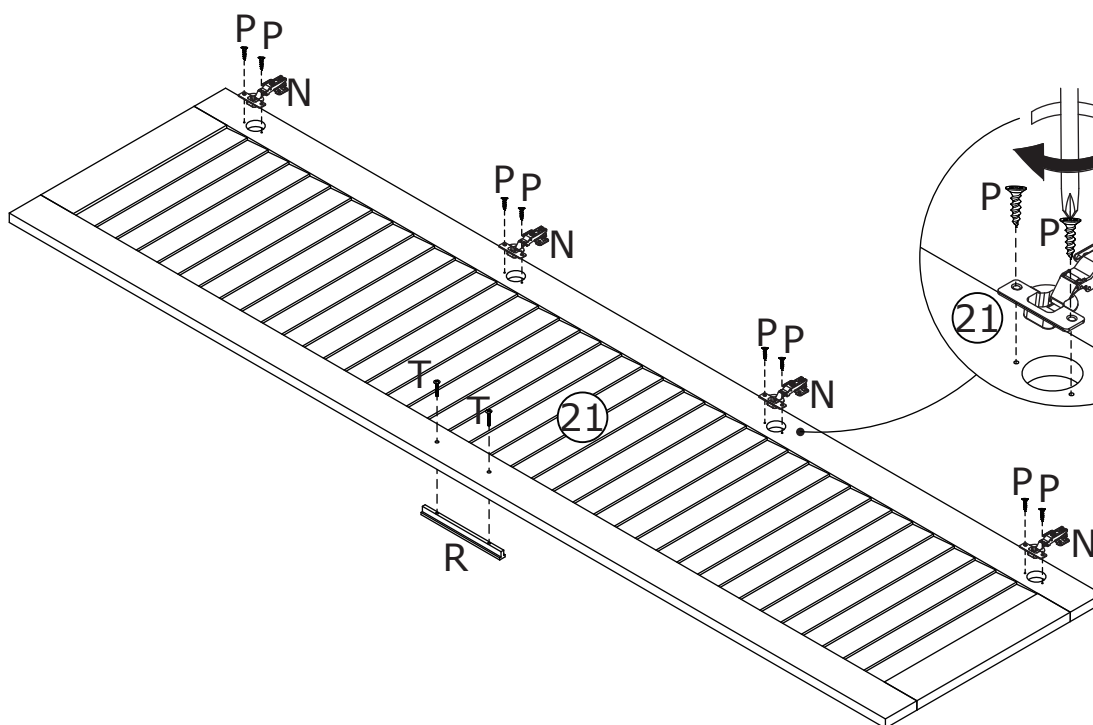
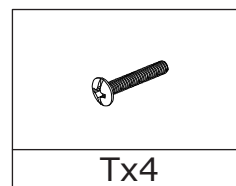
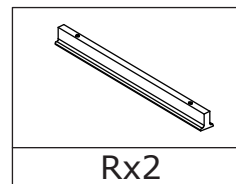
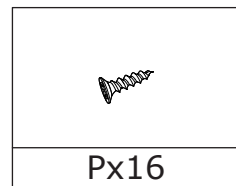
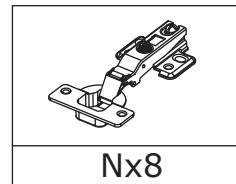
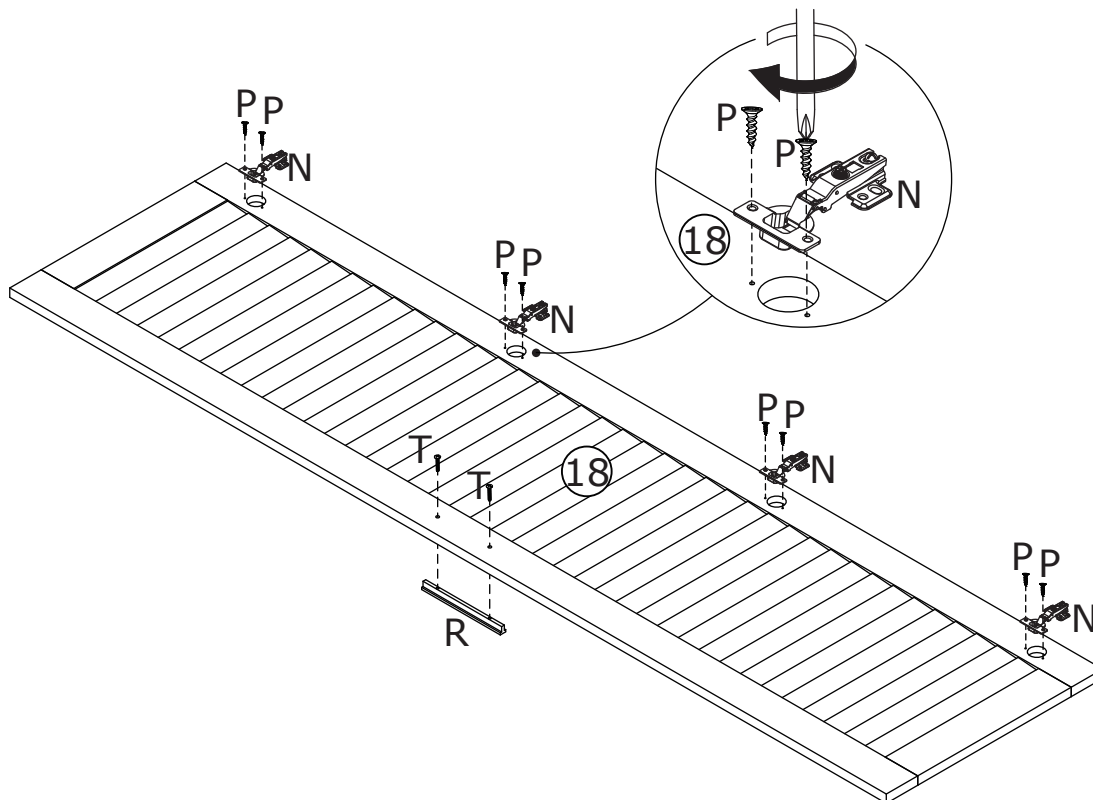


Tx12

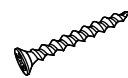
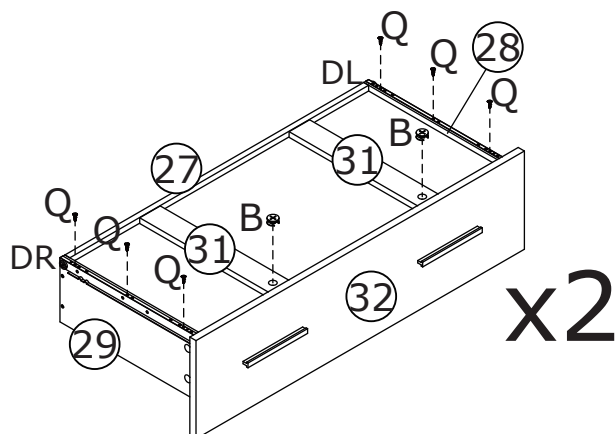
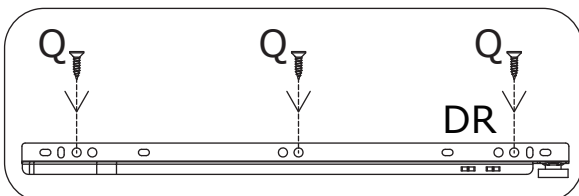
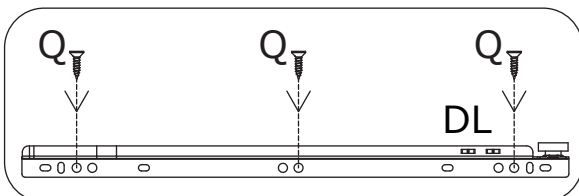
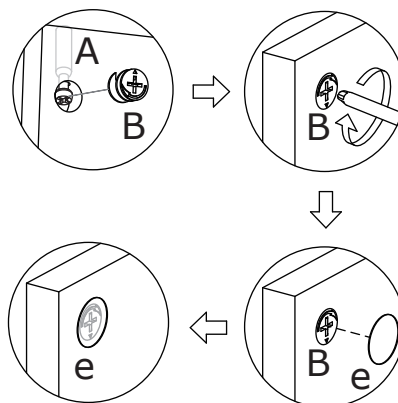
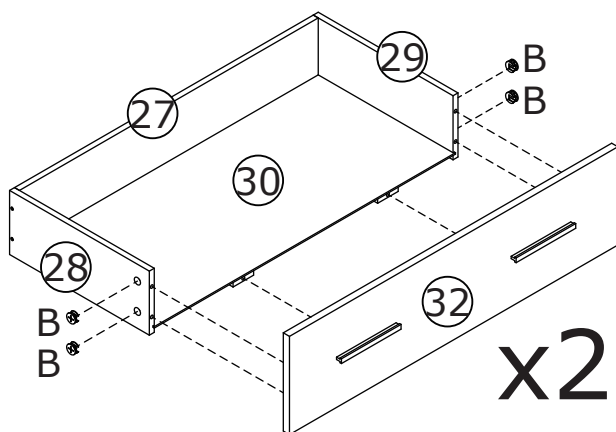
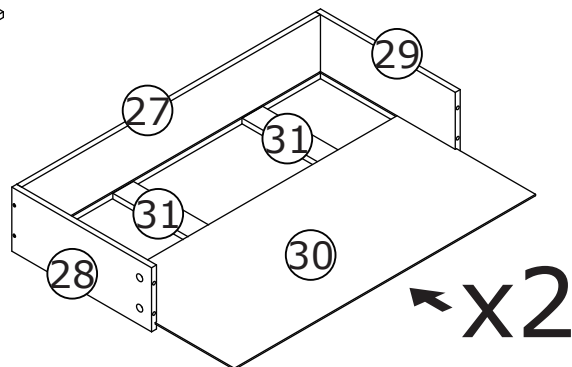
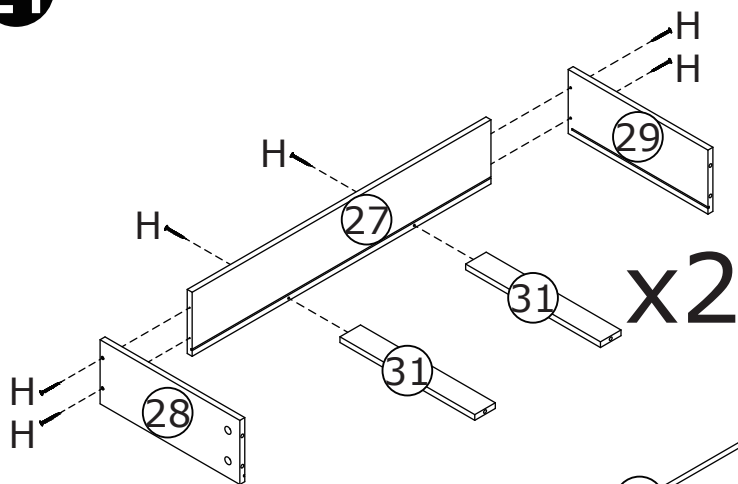


x2

20



21



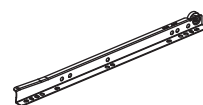
Hx12



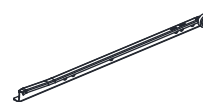
Bx12



Qx12



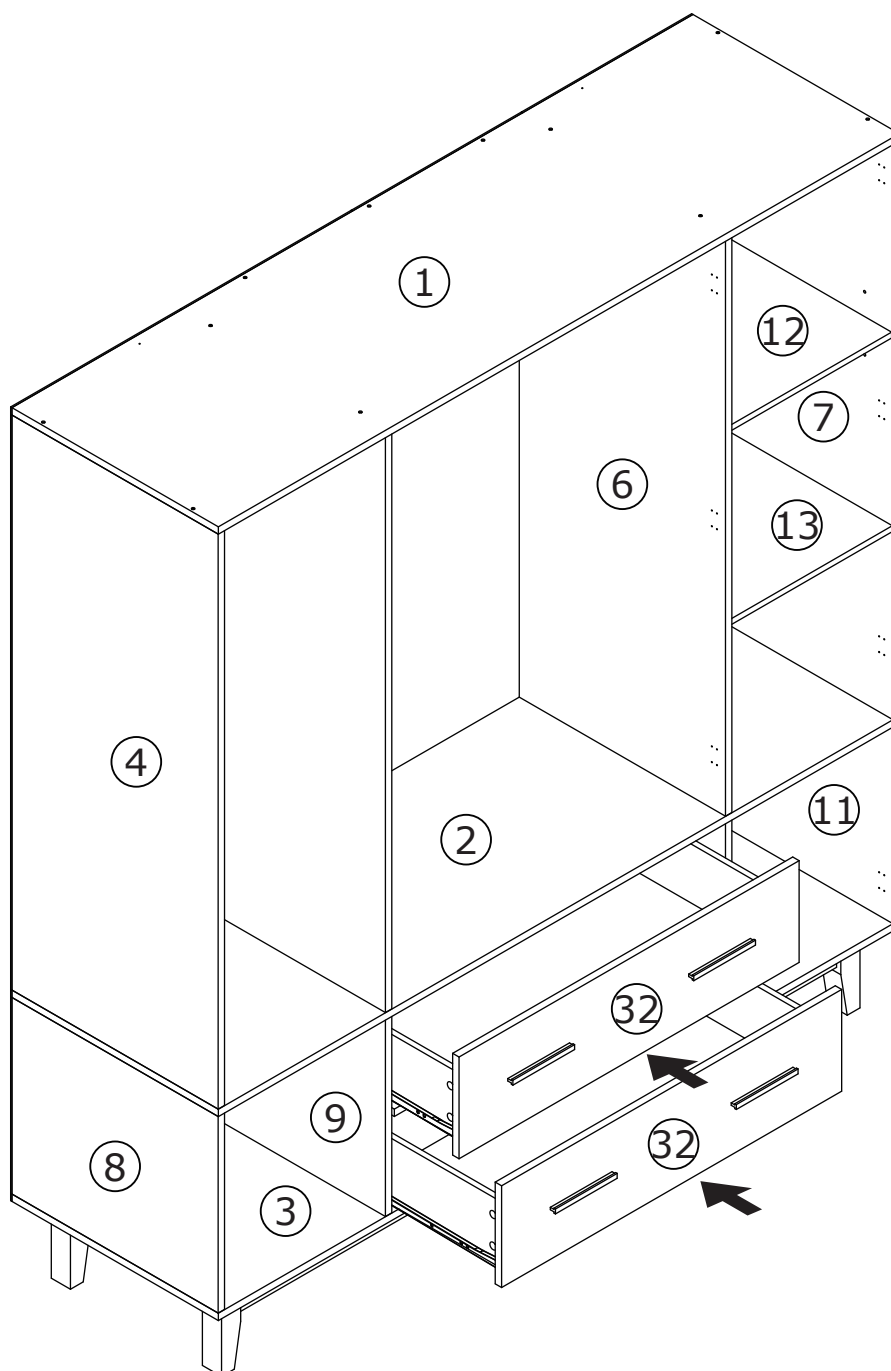
DLx2



DRx2



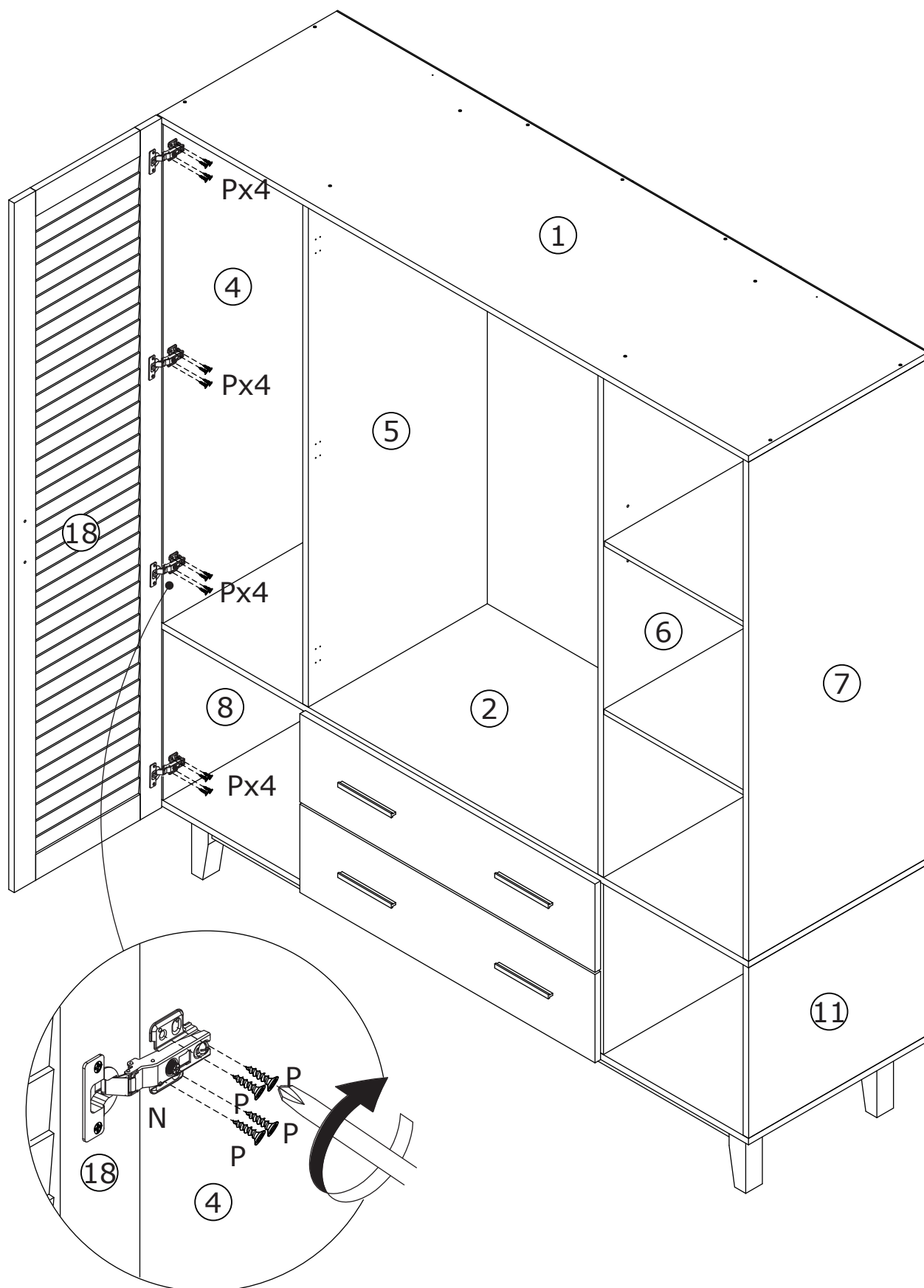
ex12



23



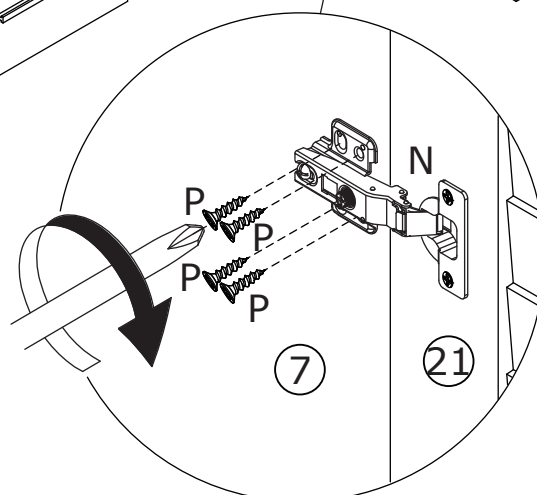
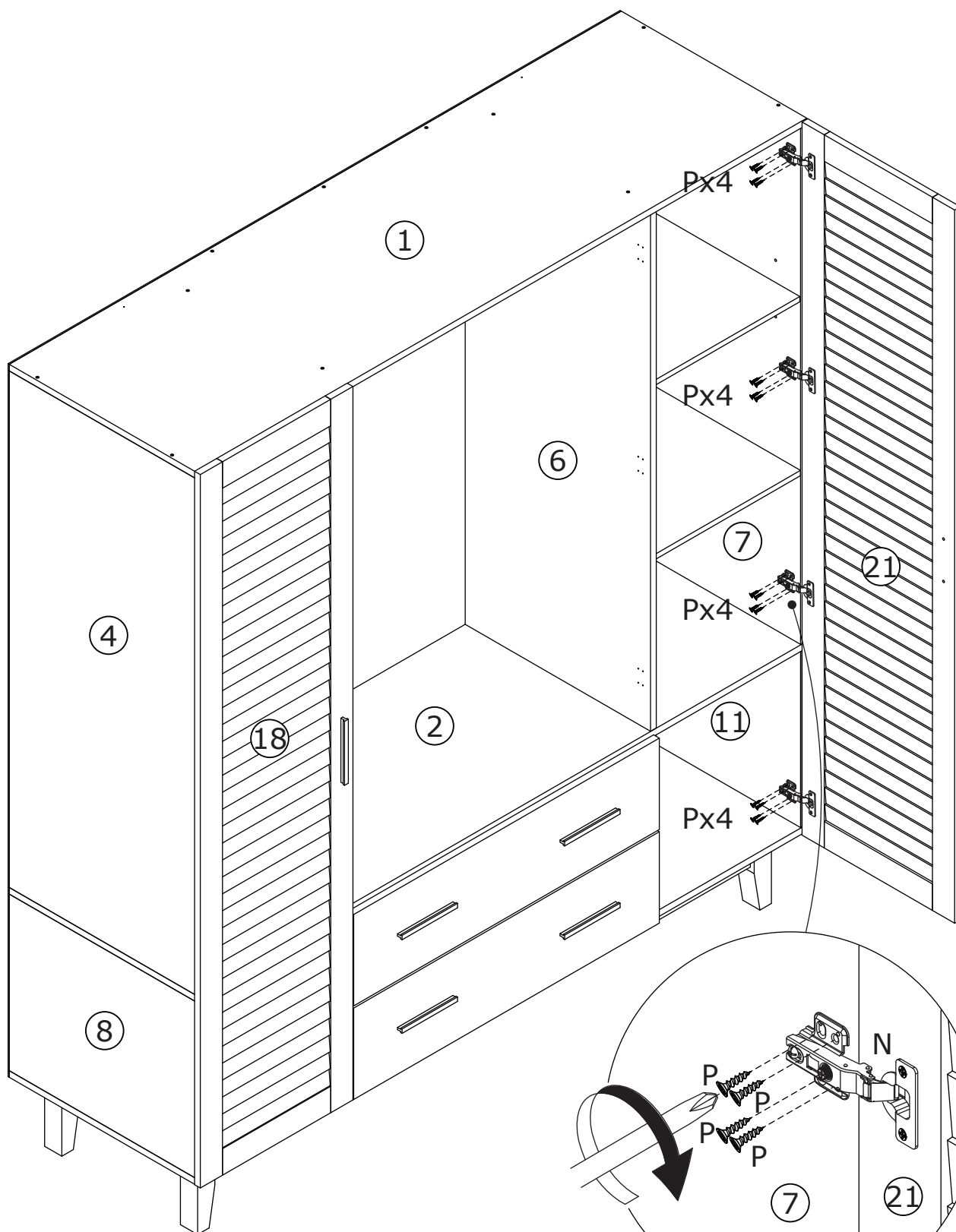
Px16



24



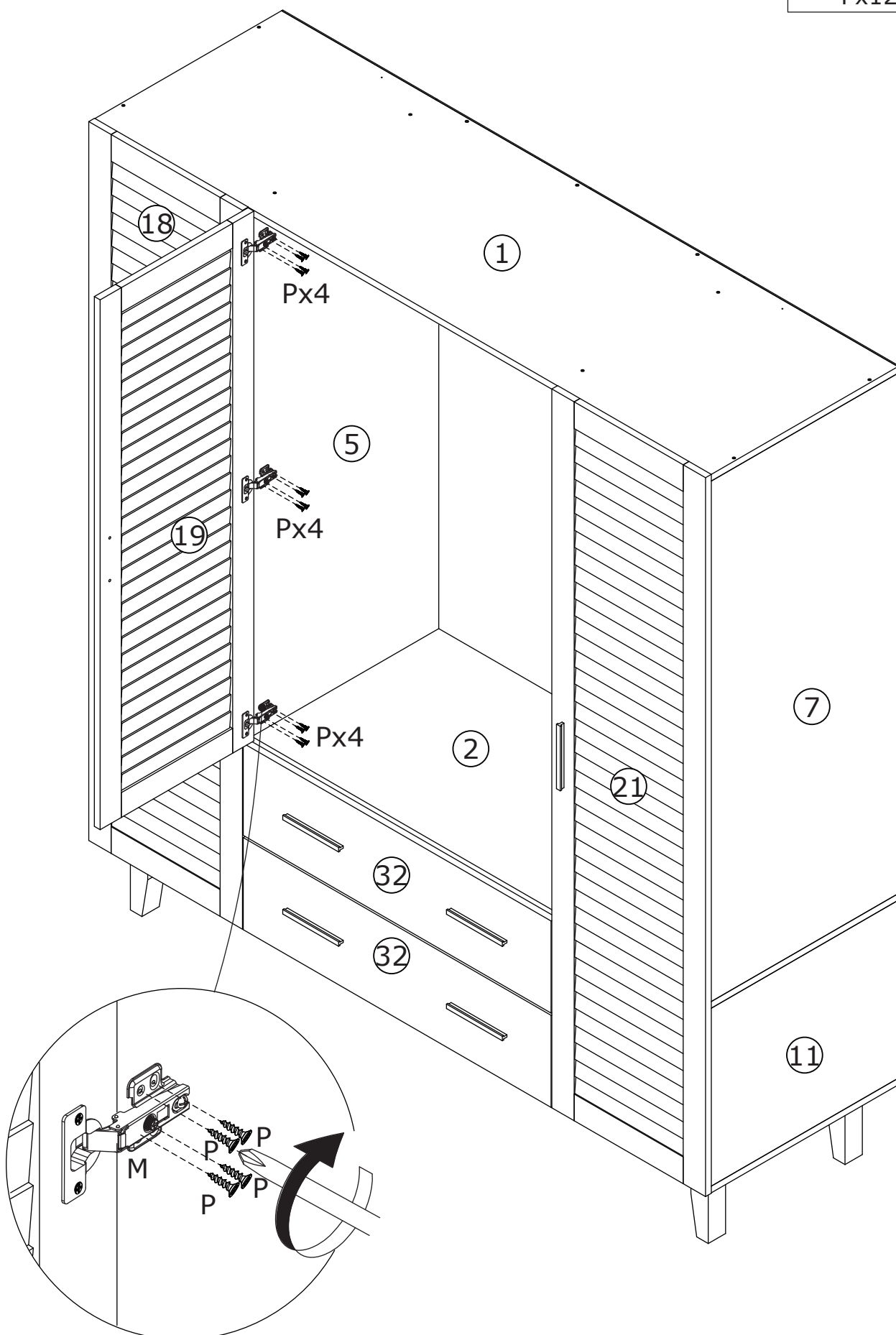
Px16



25



Px12

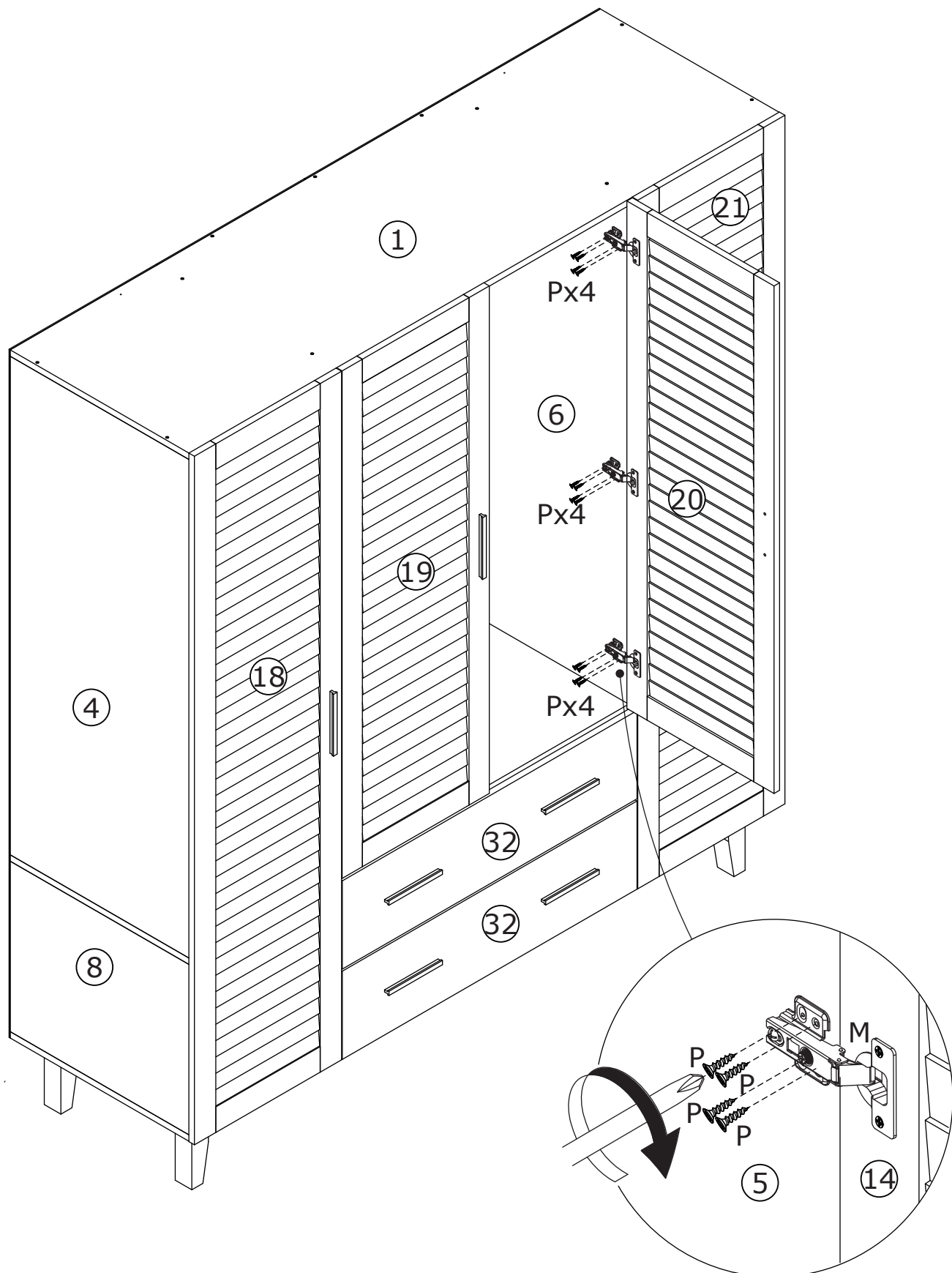


26

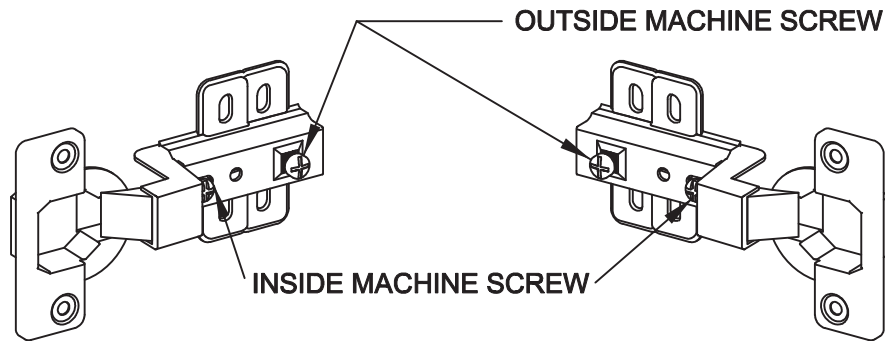
Please refer to the supplementary instructions for hinge adjustment on Page33.



Px12



HINGE ADJUSTMENT SUPPLEMENT



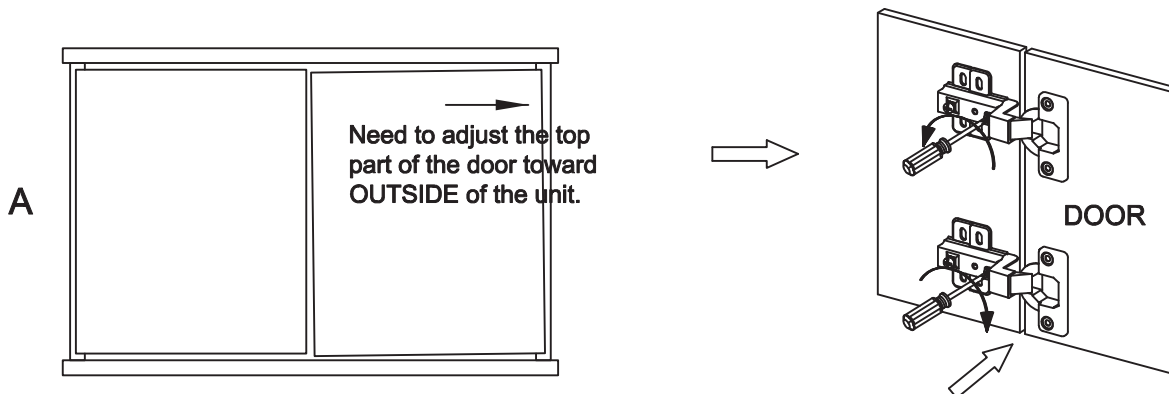
In the event that the door does not align properly, the **INSIDE** Machine Screws located on the Hinges are for adjusting slightly to the Left or Right. **DO NOT LOOSEN THE OUTSIDE MACHINE SCREW FOR ADJUSTMENT.**

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

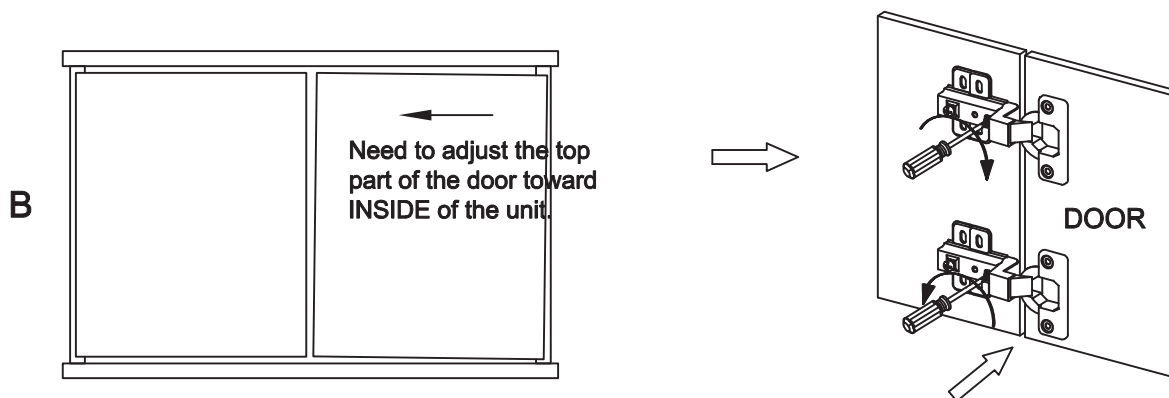
B. To adjust the door toward the **INSIDE** of the unit, turn the Inside Machine Screws to the **RIGHT**, or **CLOCKWISE**. (See Figure B)

***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.



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



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

27

Attention: For safety and stability, we suggest you have to secure the anti-tip accessories to the wall to prevent tipping, injury, and property damage.

