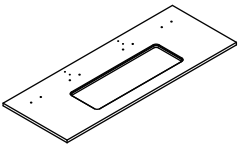
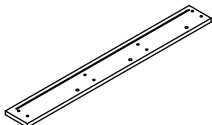
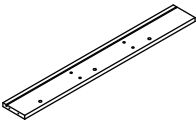
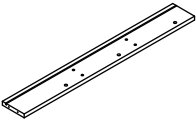
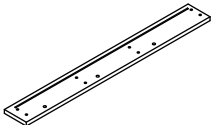
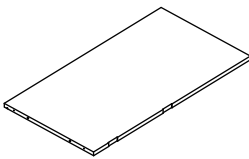
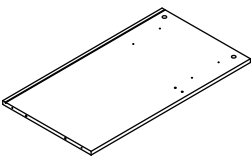
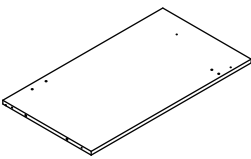
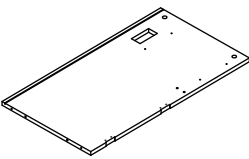
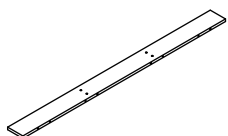
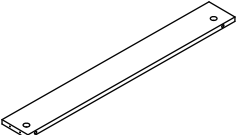
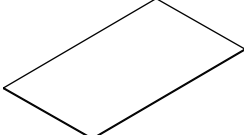

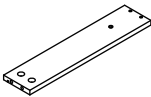

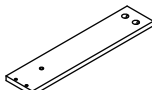

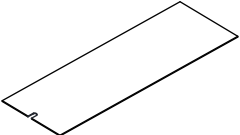
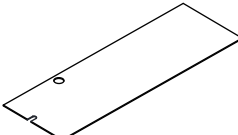
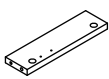
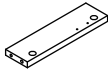
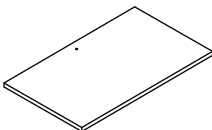
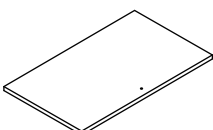
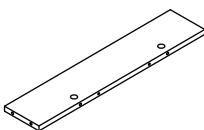
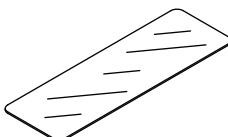
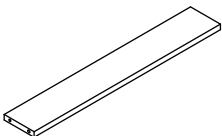
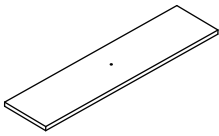
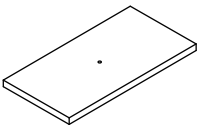
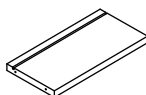
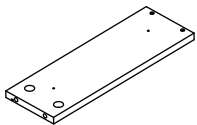
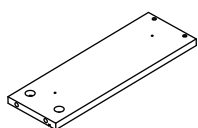
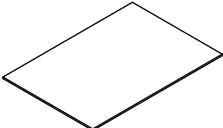
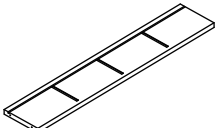
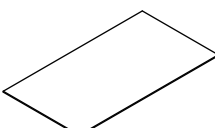
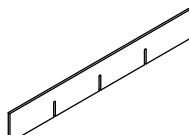
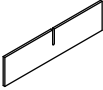
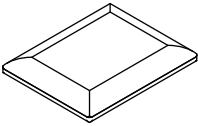
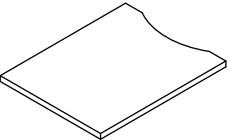
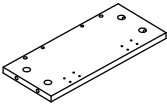
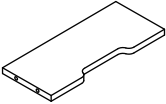
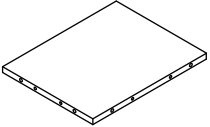
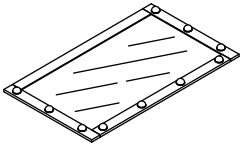
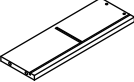
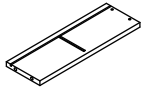
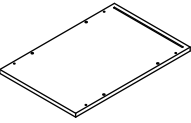
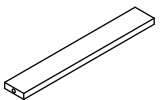
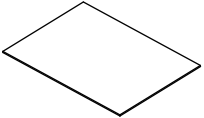


Parts and Operation Elements









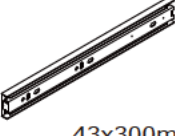














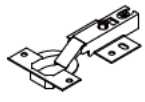






				
① 1pc	② 1pc	③ 1pc	④ 1pc	⑤ 1pc
				
⑥ 1pc	⑦ 1pc	⑧ 1pc	⑨ 1pc	⑩ 1pc
				
⑪ 2pcs	⑫ 2pcs	⑬ 4pcs	⑭ 1pc	⑮ 1pc
				
⑯ 1pc	⑰ 1pc	⑱ 1pc	⑲ 1pc	⑳ 1pc
				
㉑ 1pc	㉒ 1pc	㉓ 1pc	㉔ 1pc	㉕ 1pc
				
㉖ 2pcs	㉗ 1pc	㉘ 4pcs	㉙ 4pcs	㉚ 4pcs
				
㉛ 4pcs	㉜ 4pcs	㉝ 1pc	㉞ 1pc	㉟ 1pc

									
36	3pcs	37	1pc	38	1pc	39	1pc	40	1pc

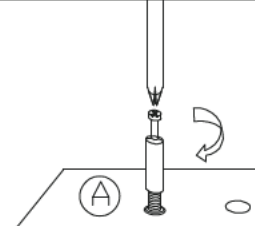
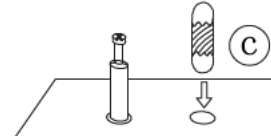
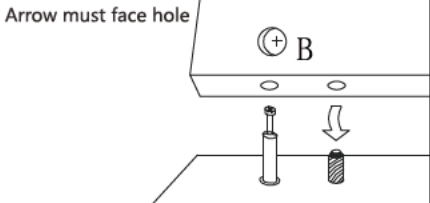
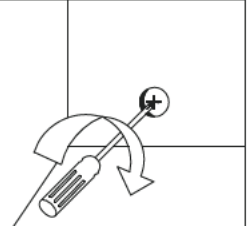
									
41	1pc	42	1pc	43	1pc	44	1pc	45	2pcs

			
46	1pc	47	2pcs

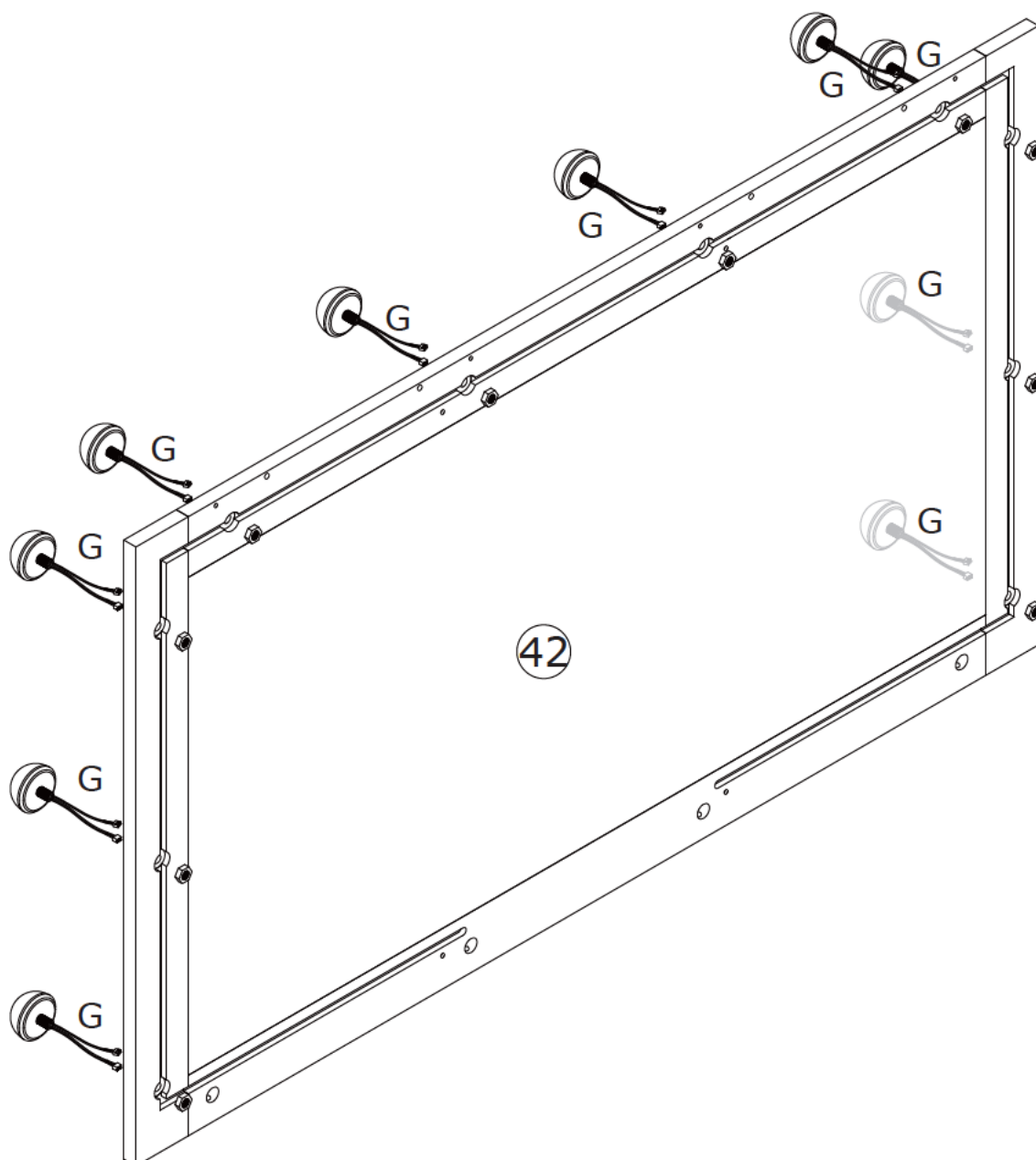
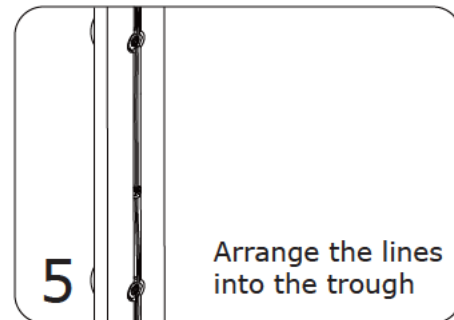
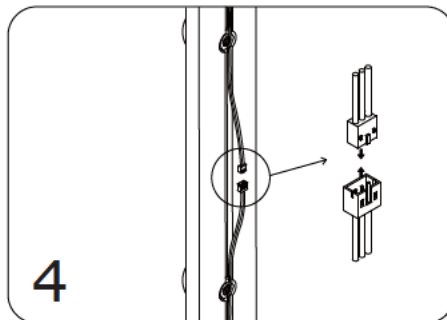
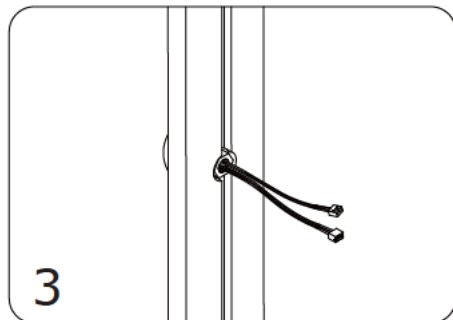
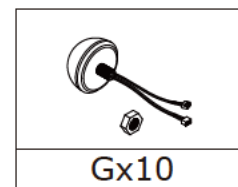
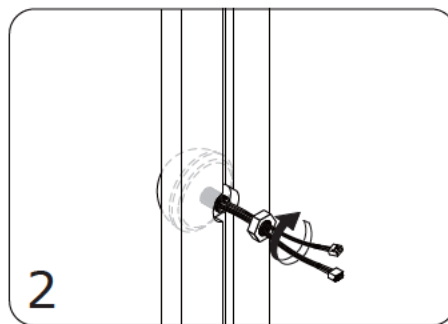
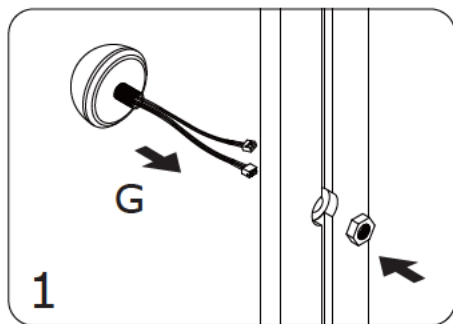
Hardware

				
Cam Bolt	Cam Lock	Ø6x30mm Dowel	M4x40mm Screw	M3x12mm Screw
(A) 91pcs	(B) 63pcs	(C) 40pcs	(D) 18pcs	(E) 70pcs
				
M4x14mm Screw			43x300mm	33x290mm
(F) 4pcs	(G) 10pcs	(H) 1pc	(J) 2pcs	(K) 5pcs
				
	M3x16mm Screw			
(L) 2pcs	(M) 16pcs	(N) 1pc	(P) 6pcs	(Q) 28pcs
				
M4x30mm Screw				M4x16mm Screw
(R) 29pcs	(S) 4pcs	(T) 2pcs	(U) 7pcs	(V) 6pcs
				
			M6x16mm Screw	
(W) 16pcs	(X) 1pc	(Y) 1pc	(Z) 2pcs	(a) 2pcs
				
M4x14mm Screw		M4x10mm Screw		
(b) 12pcs	(d) 37pcs	(e) 1pc	(f) 2pcs	(g) 12pcs
				
Ø8x30mm Dowel				
(h) 8pcs				

General instructions to assemble connecting pieces

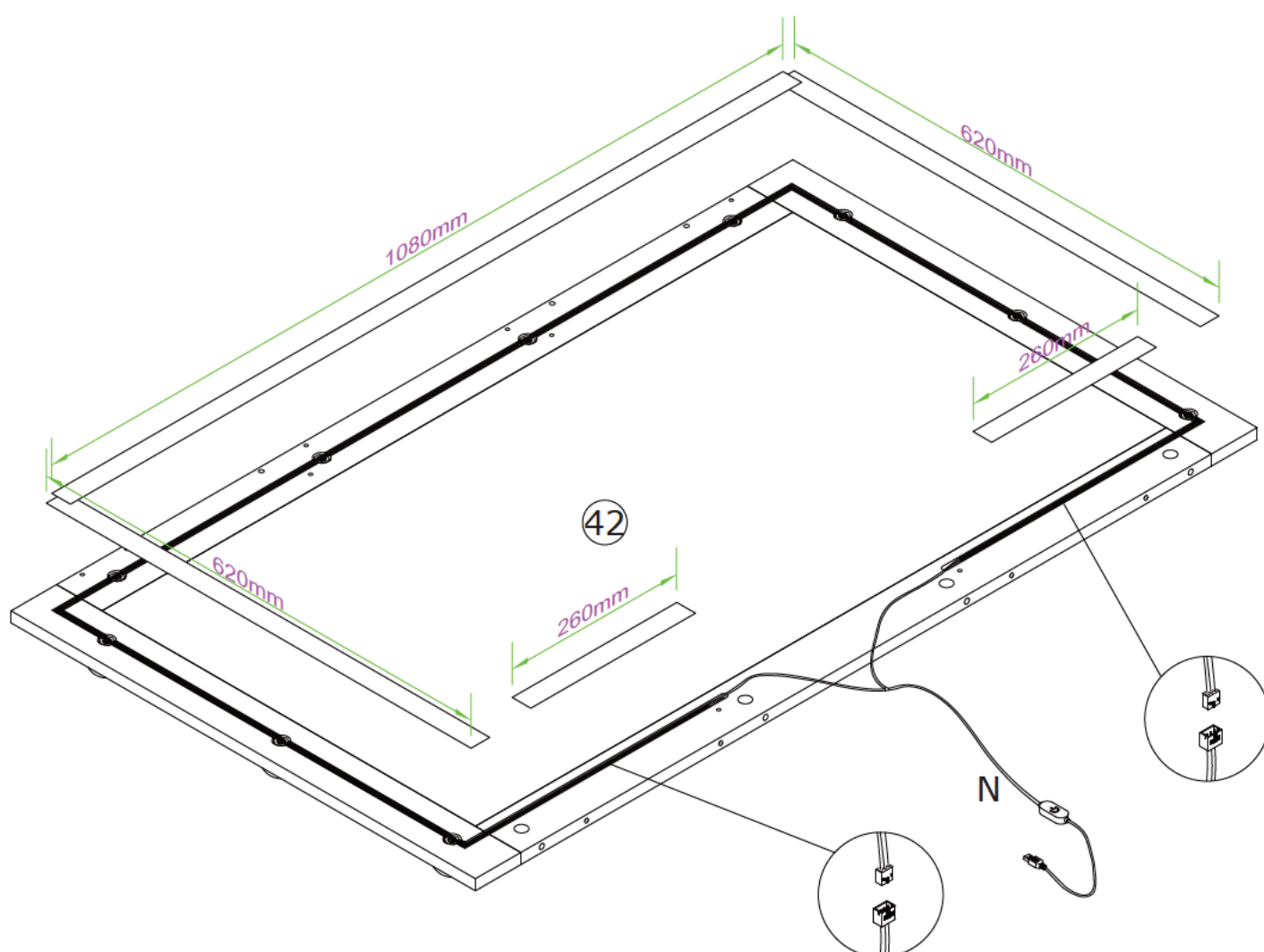
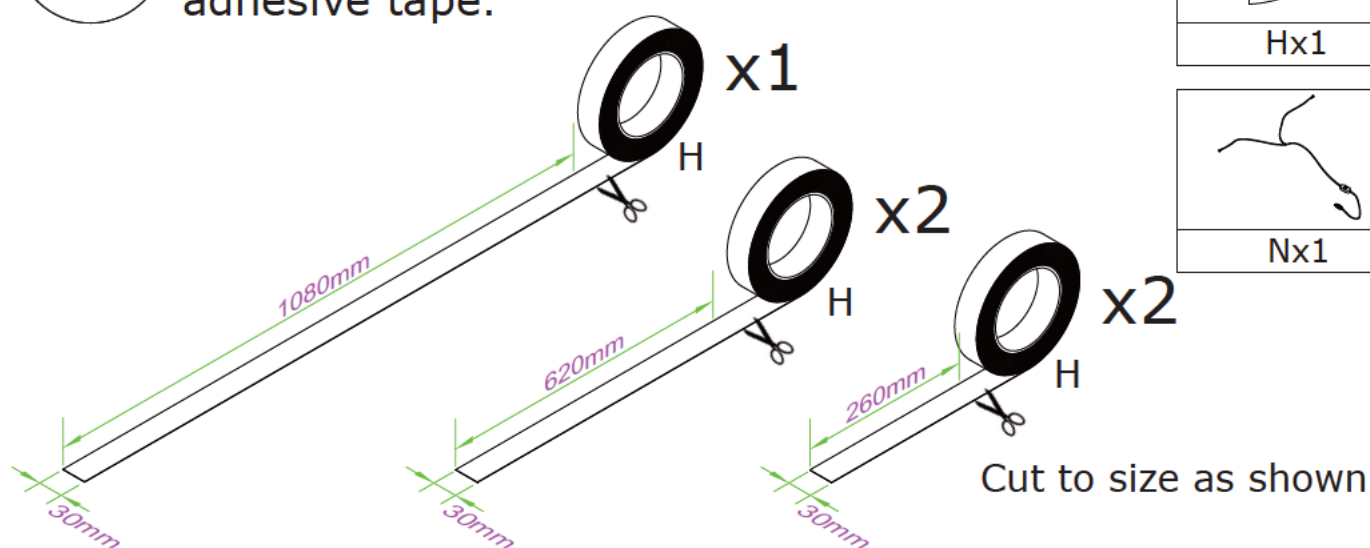
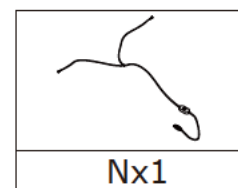
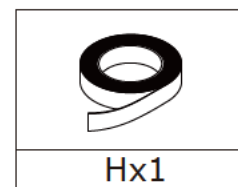
			
Gently screw cam bolt into the threaded anchor.	Insert the wood dowel halfway into hole.	Arrow must face hole	Screw the camlock firmly into locked position.

1



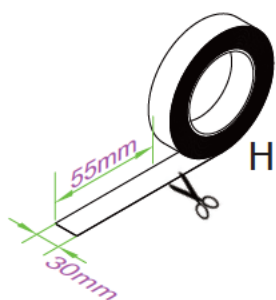
2

Please electrify the lamp first to test whether it can work properly and then paste the adhesive tape.

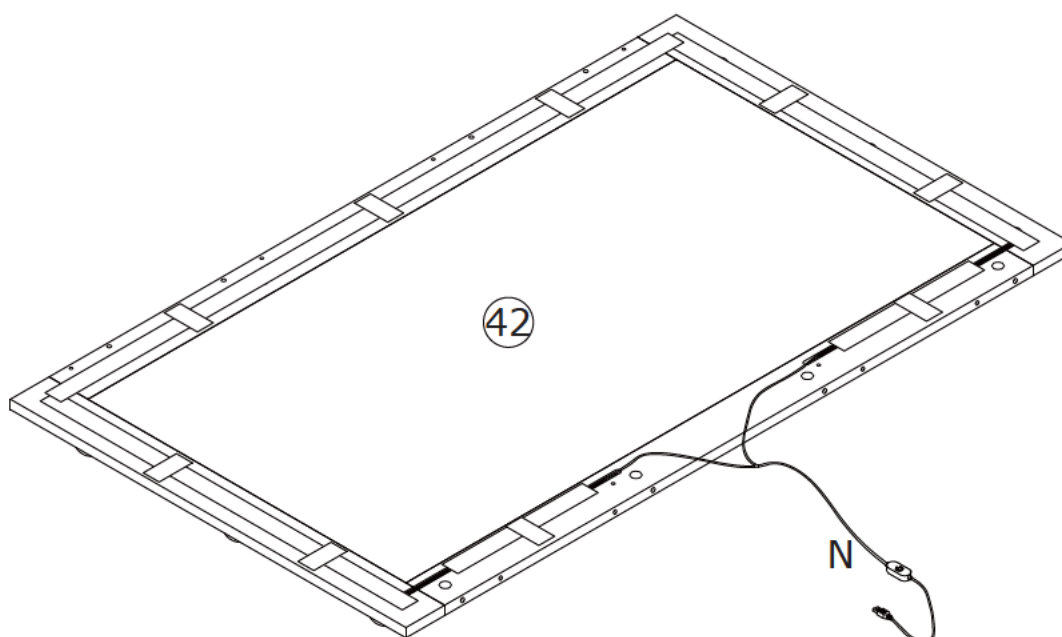
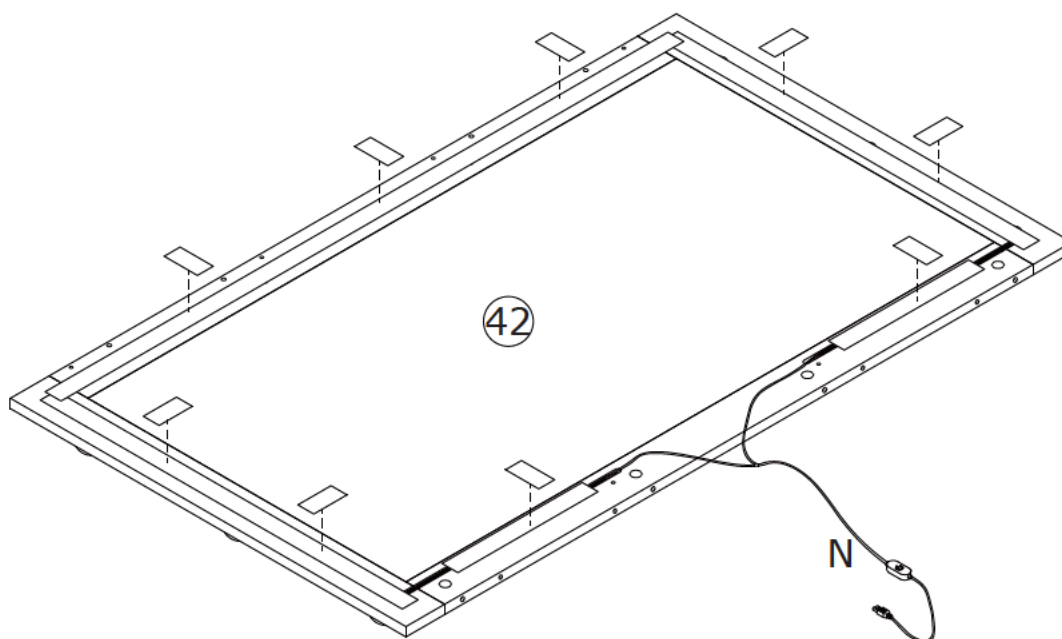


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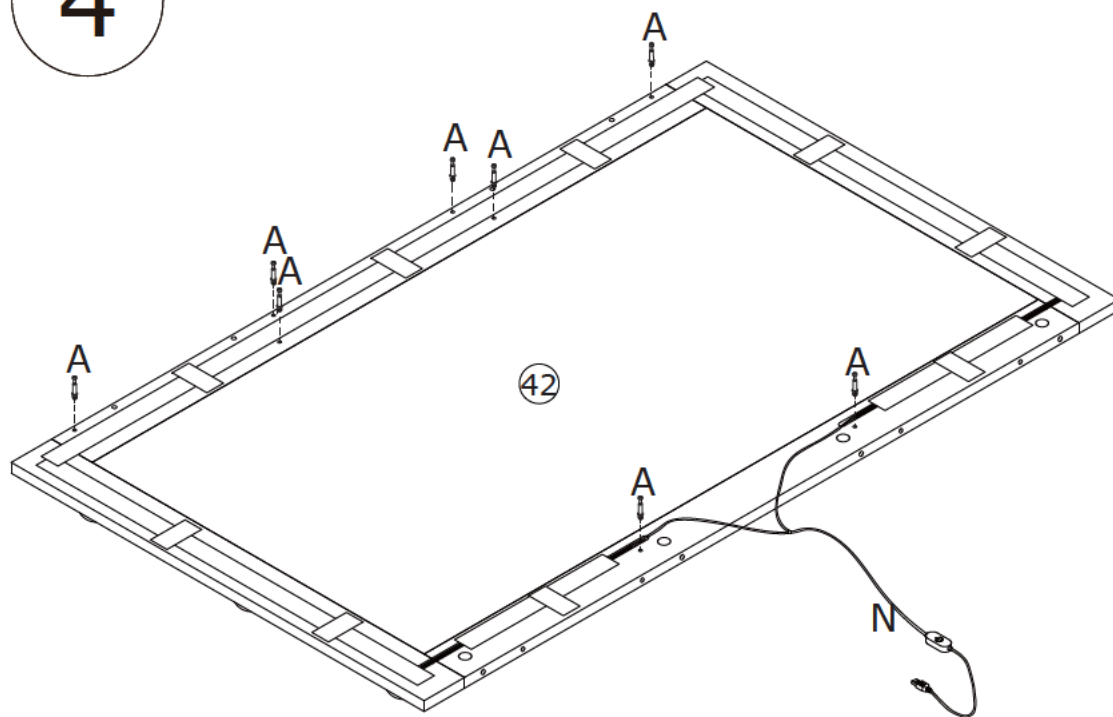
According to the actual situation, cut the tape into small sections and paste it for reinforcement



Cut to size as shown



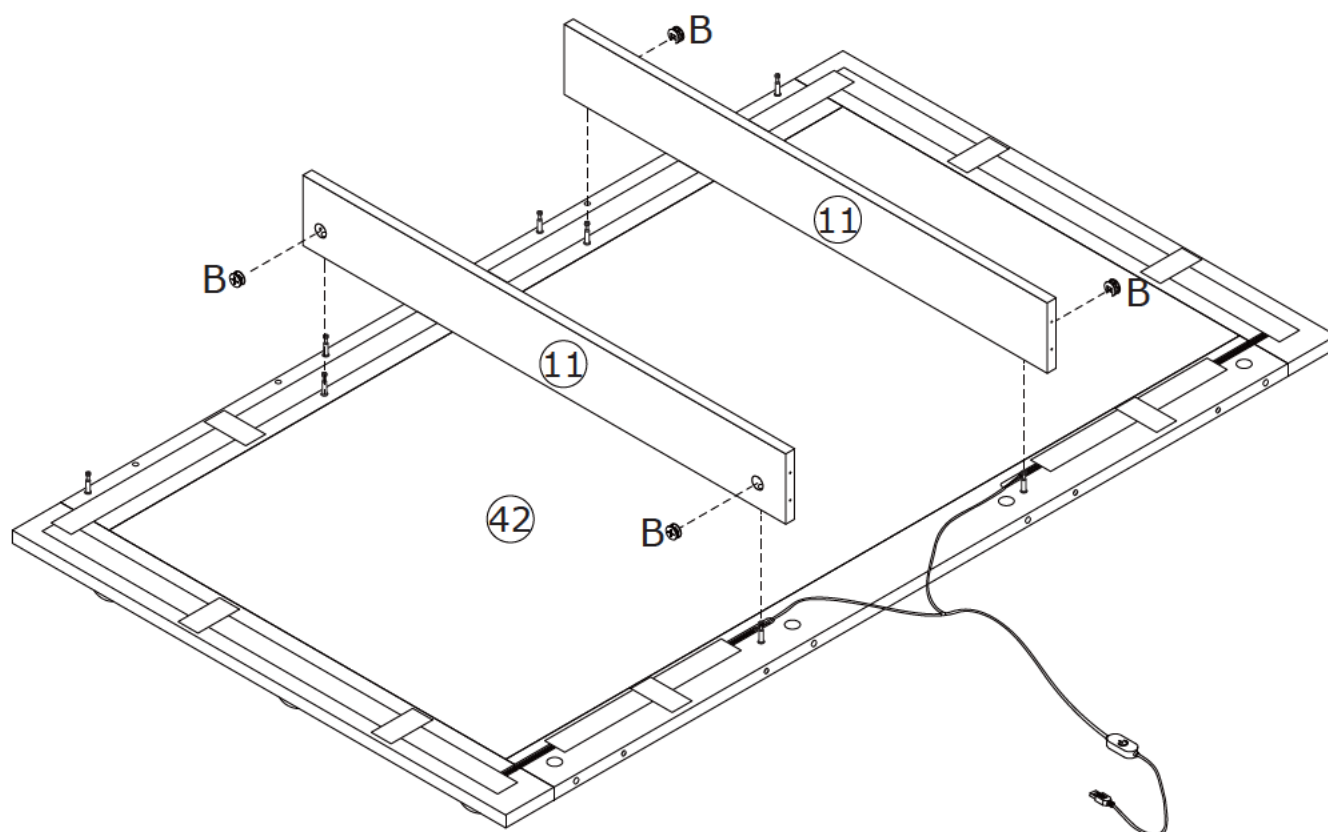
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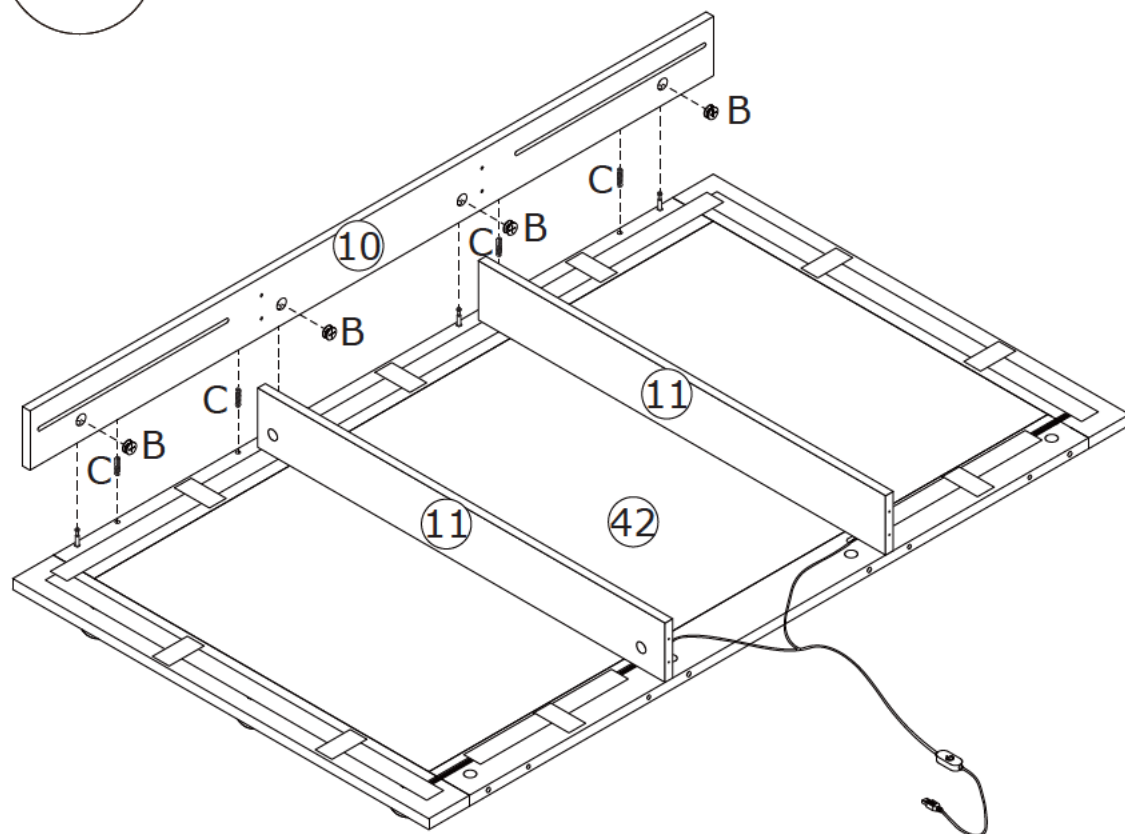
Ax8



Bx4



5



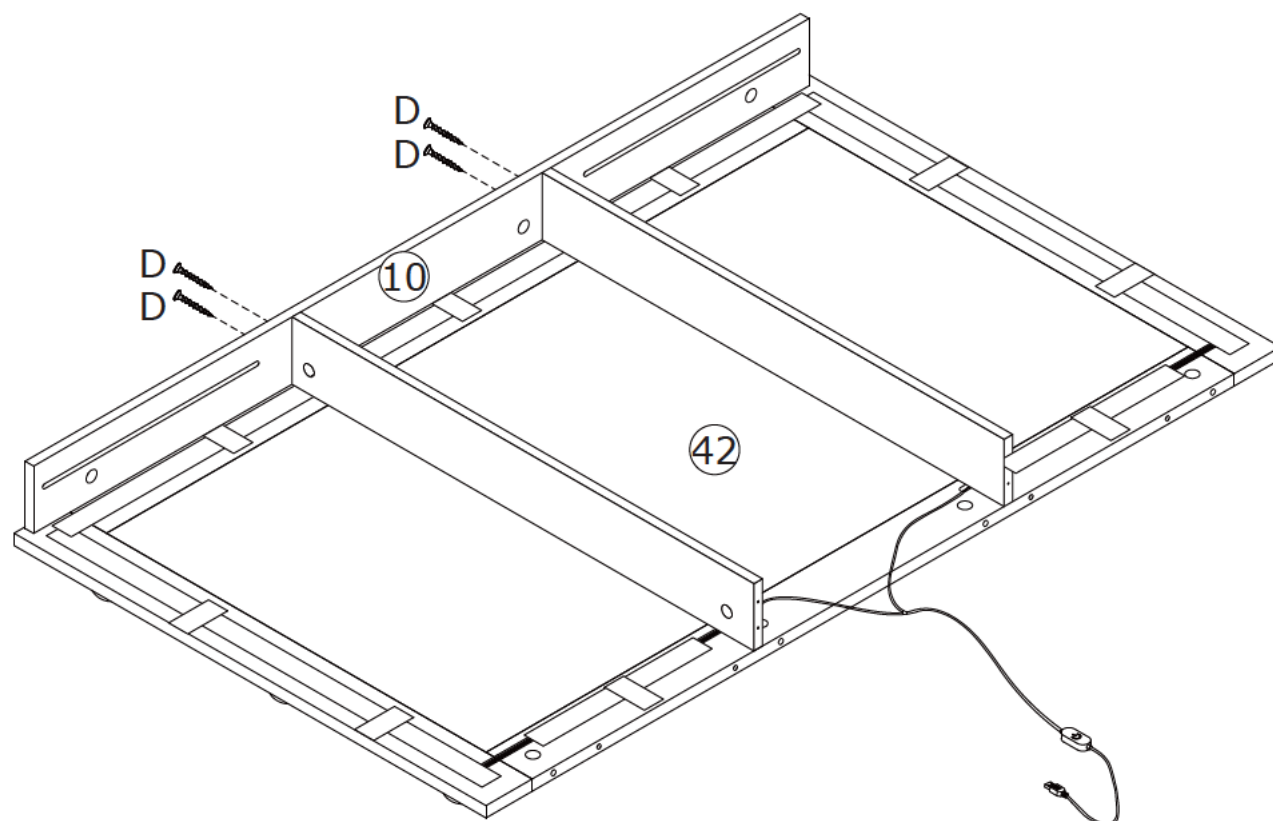
Bx4



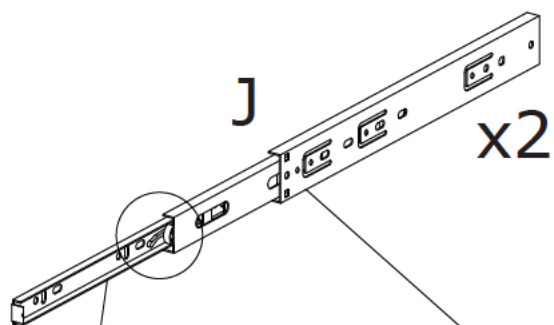
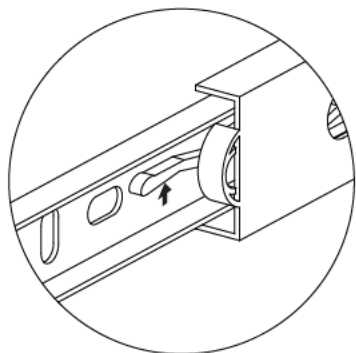
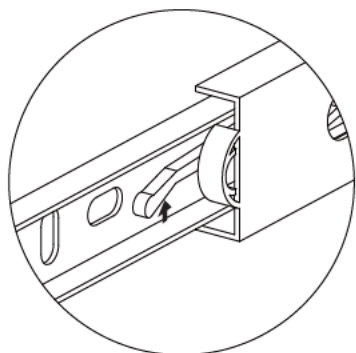
Cx4



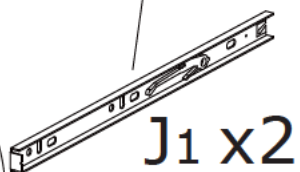
Dx4



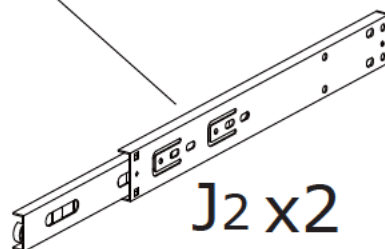
6



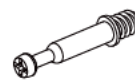
x2



J1 x2



J2 x2



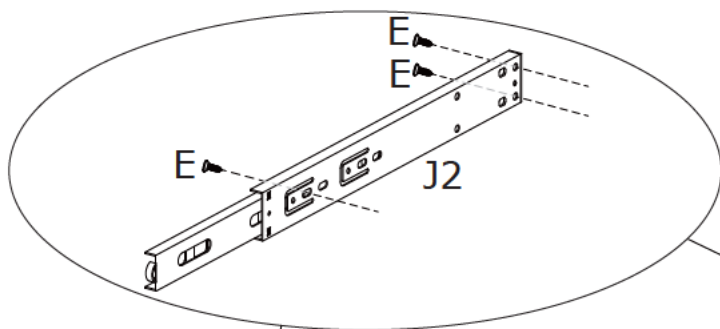
Ax4



Ex6



Jx2

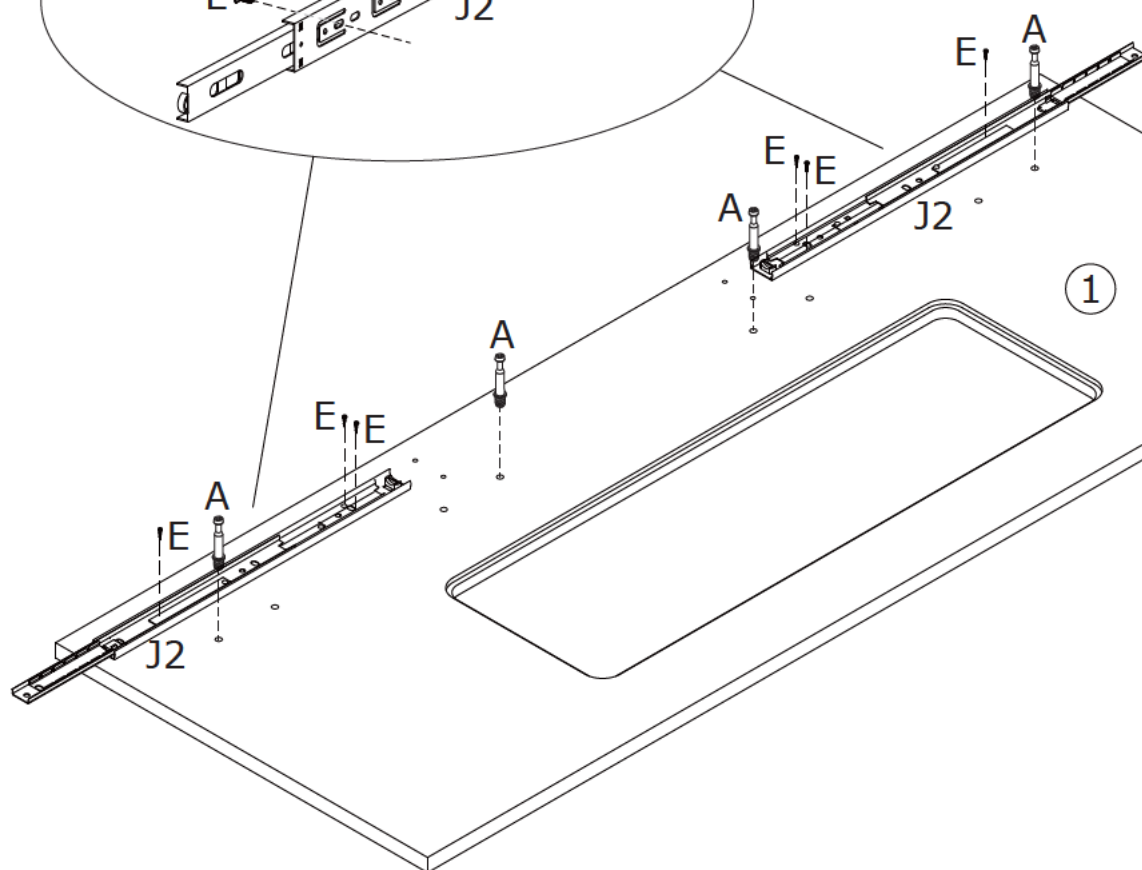


J2

E

E

E



J2

E

E

E

E

A

1

J2

E

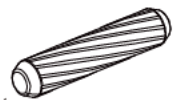
E

A

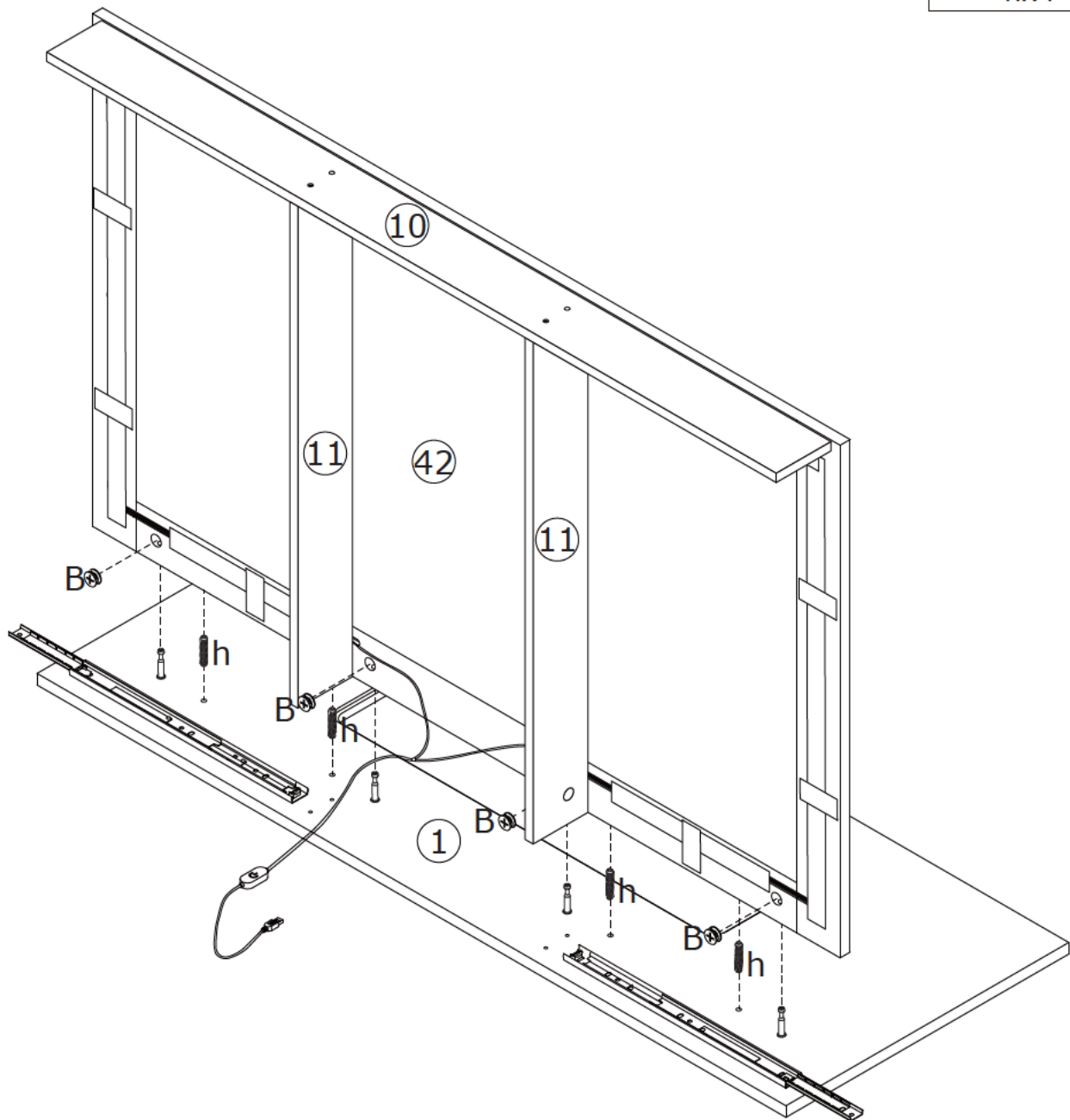
7



Bx4



Ø8x30mm Dowel
hx4



8



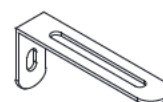
Ax10



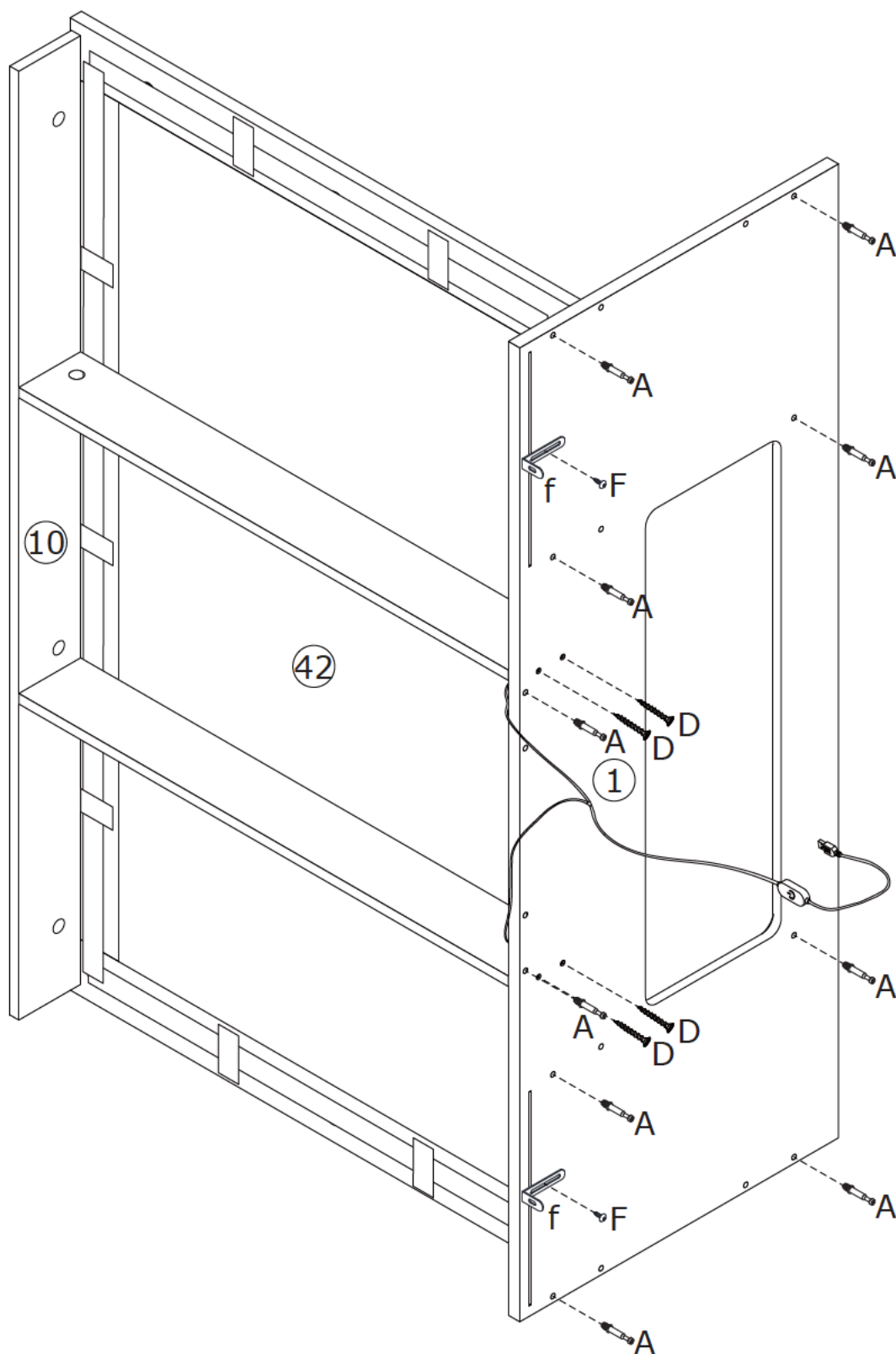
Dx4



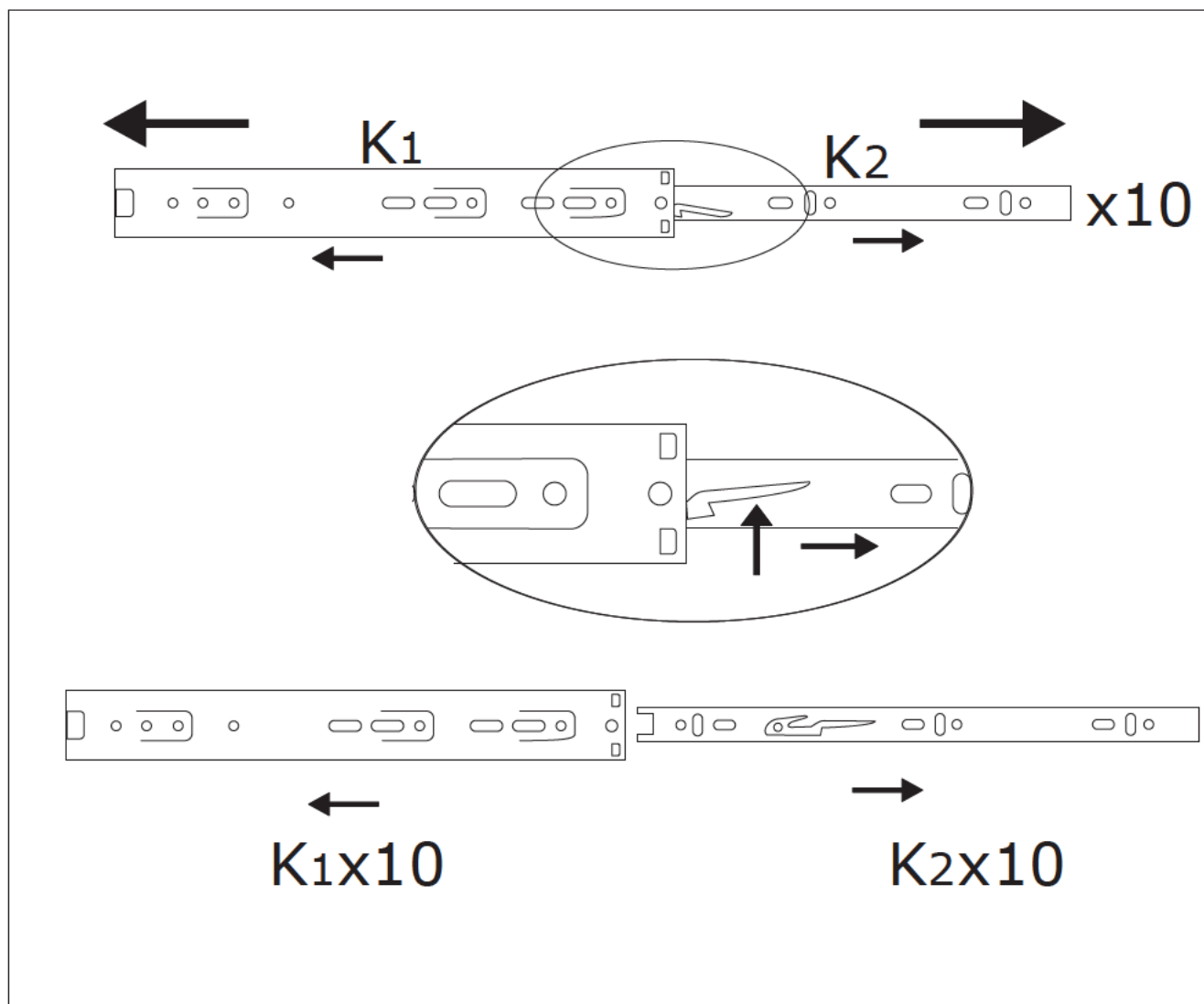
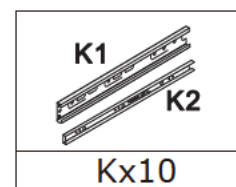
Fx2



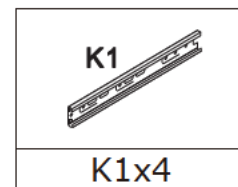
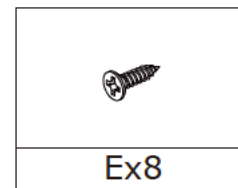
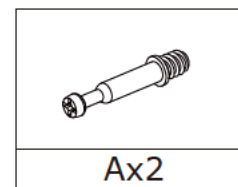
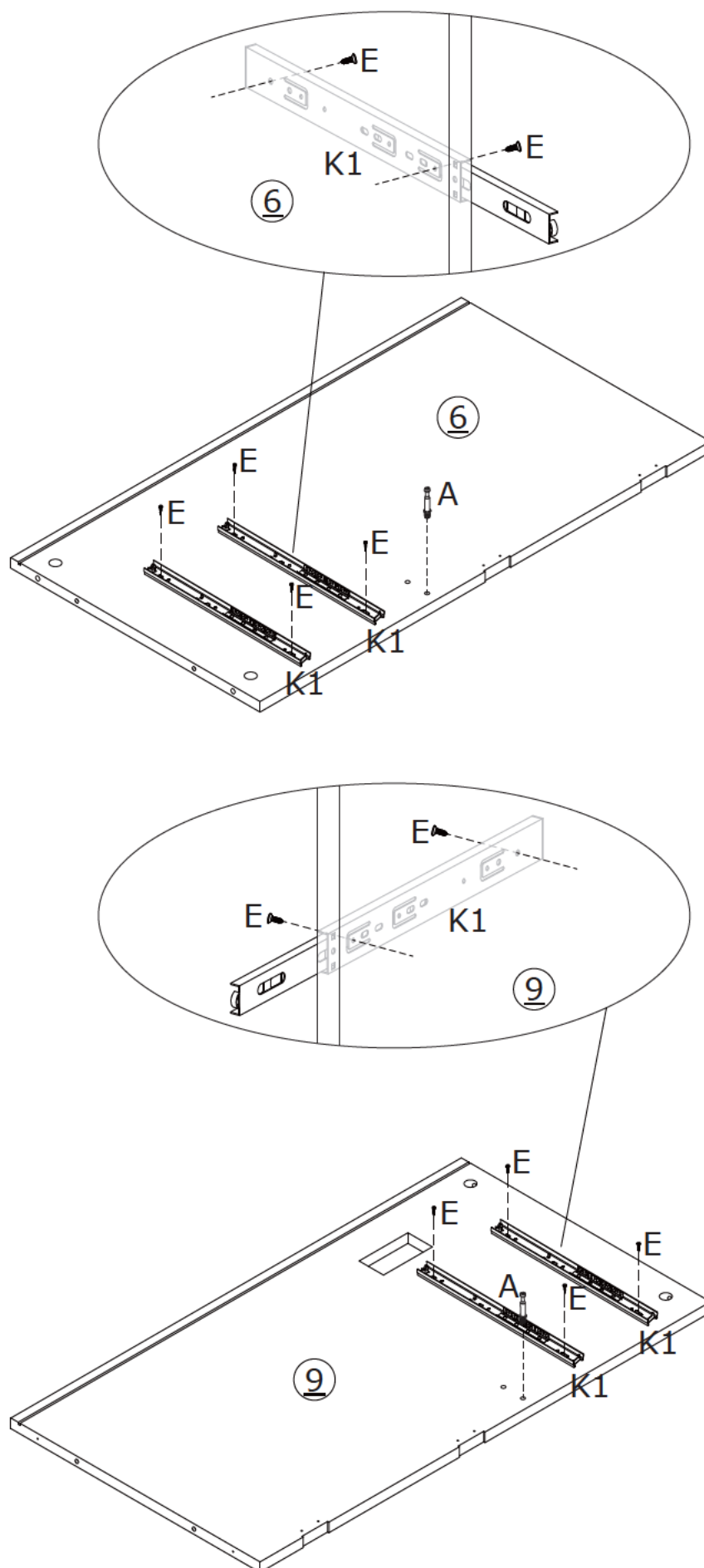
fx2



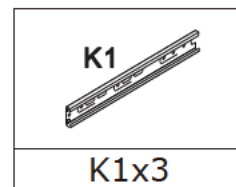
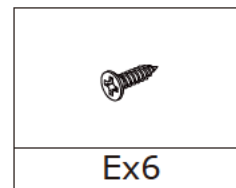
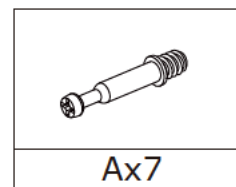
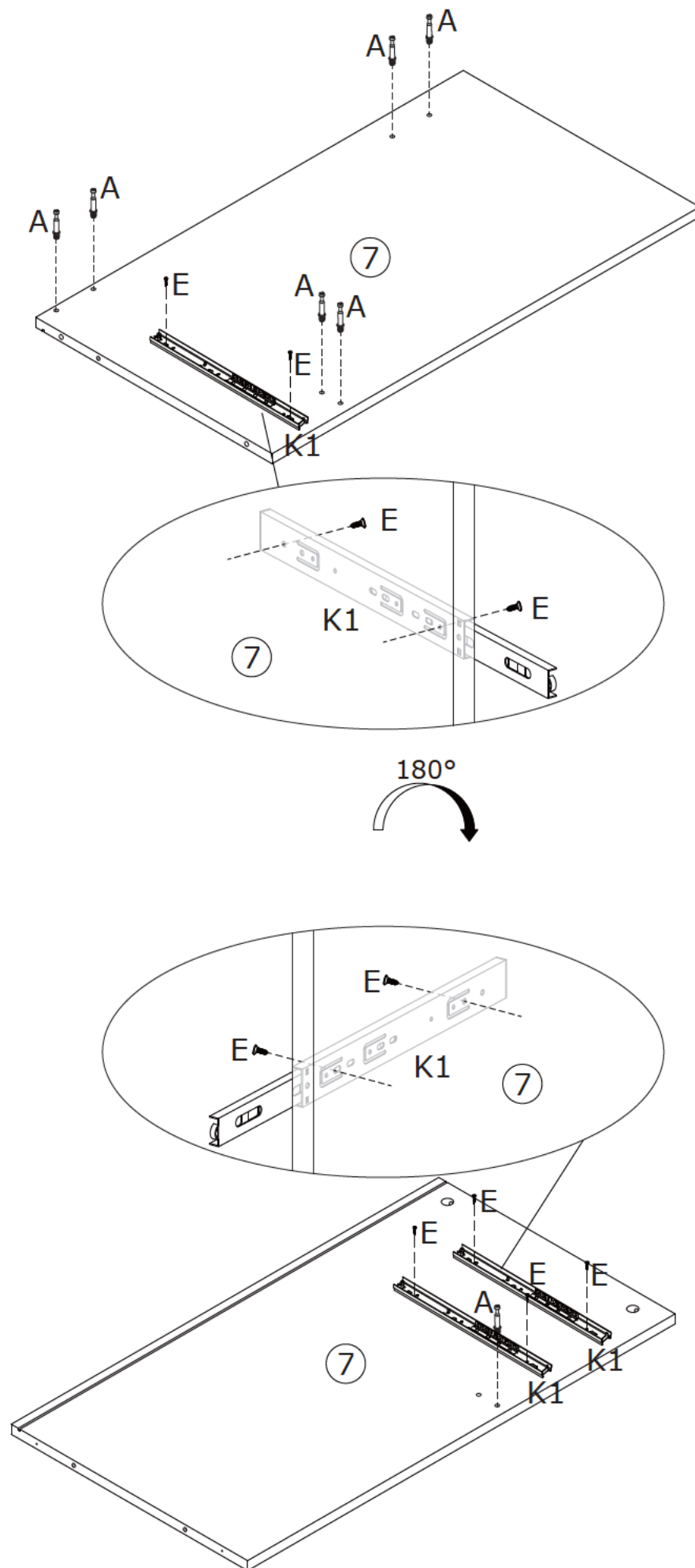
9



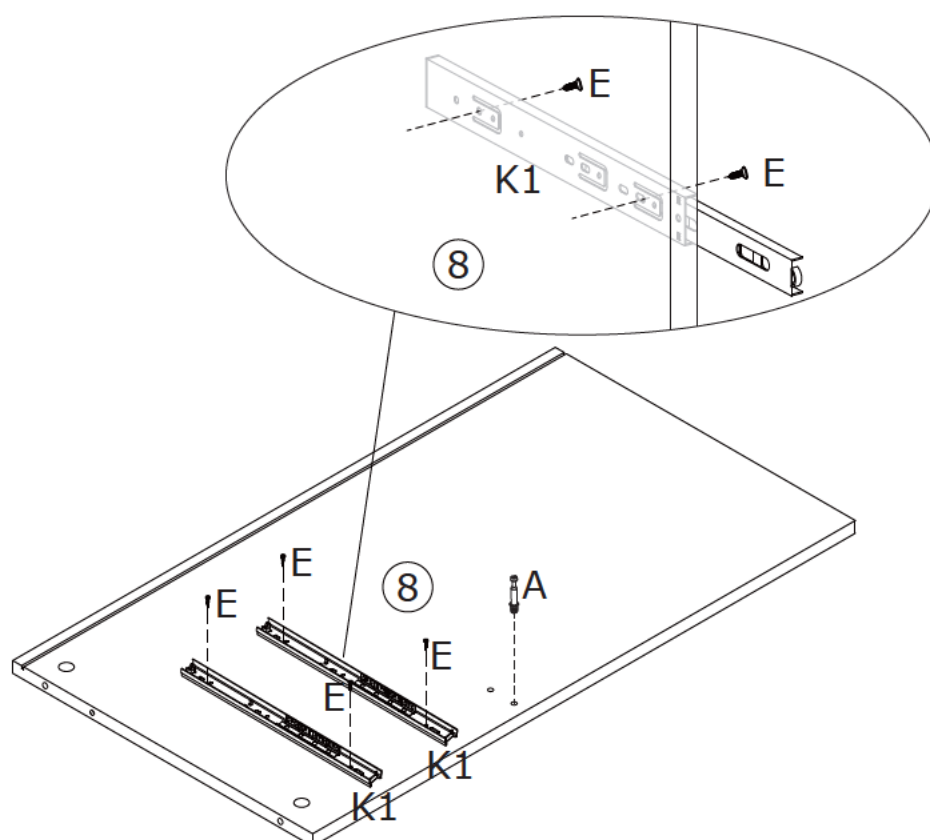
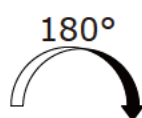
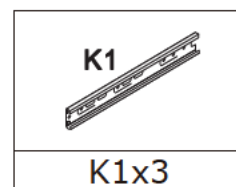
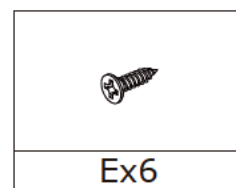
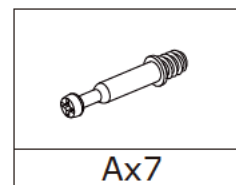
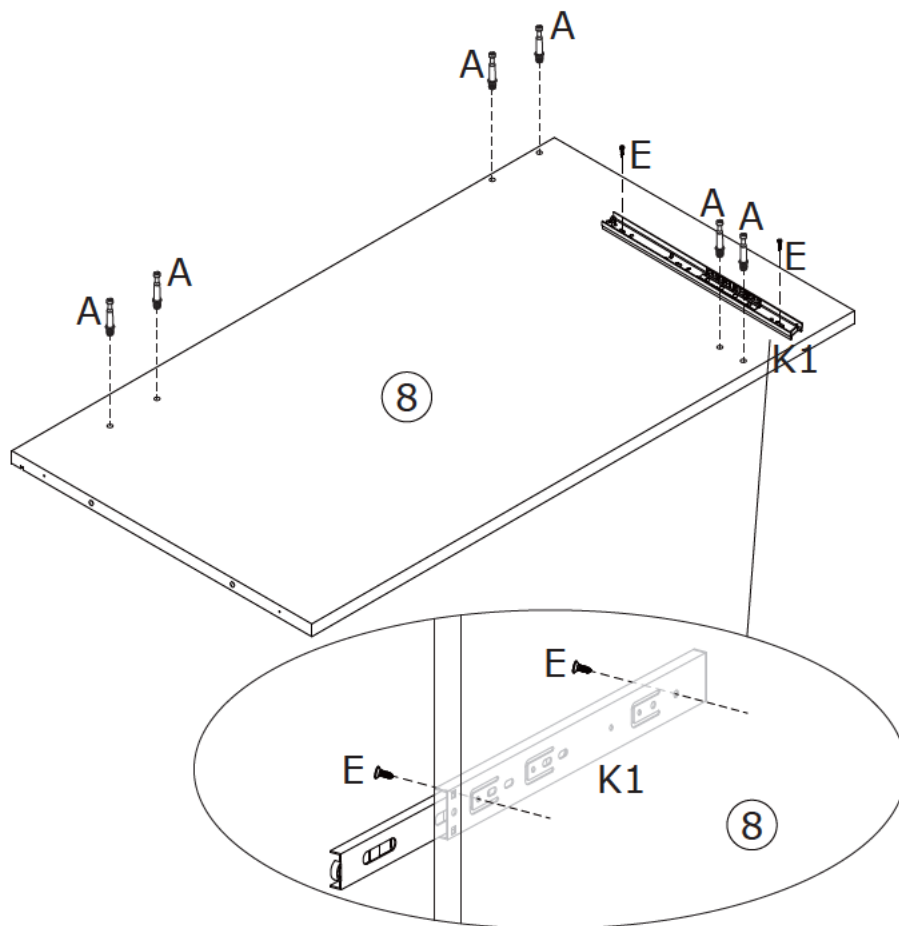
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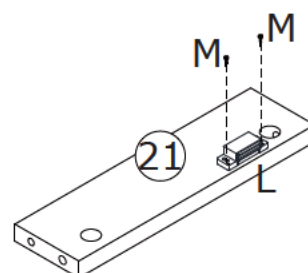
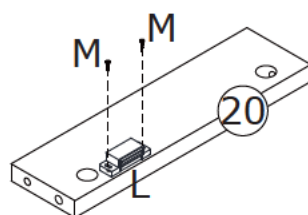
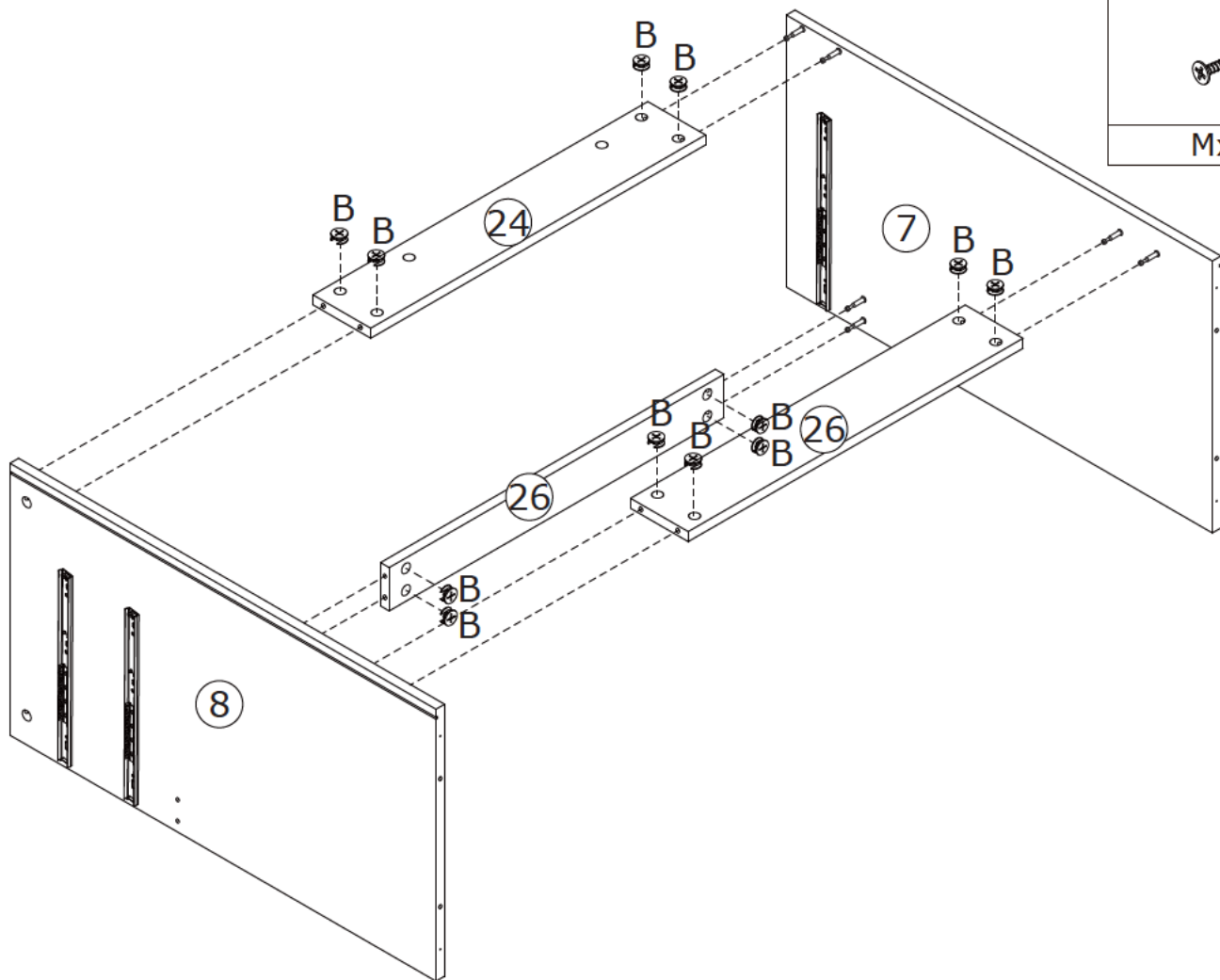
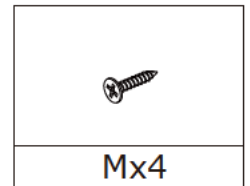
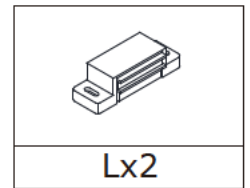
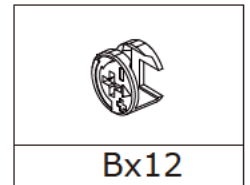
11



12



13



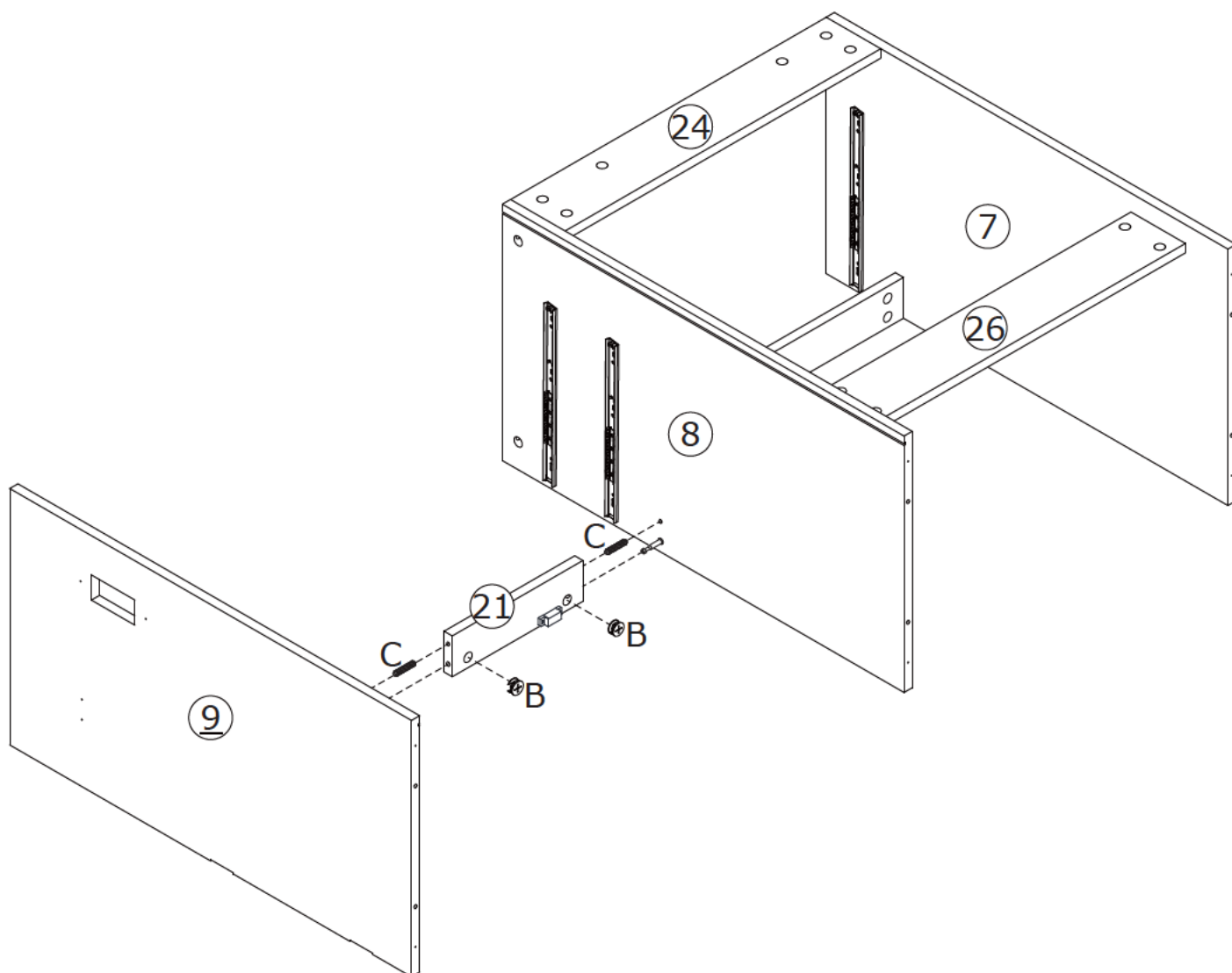
14



Bx2



Cx2



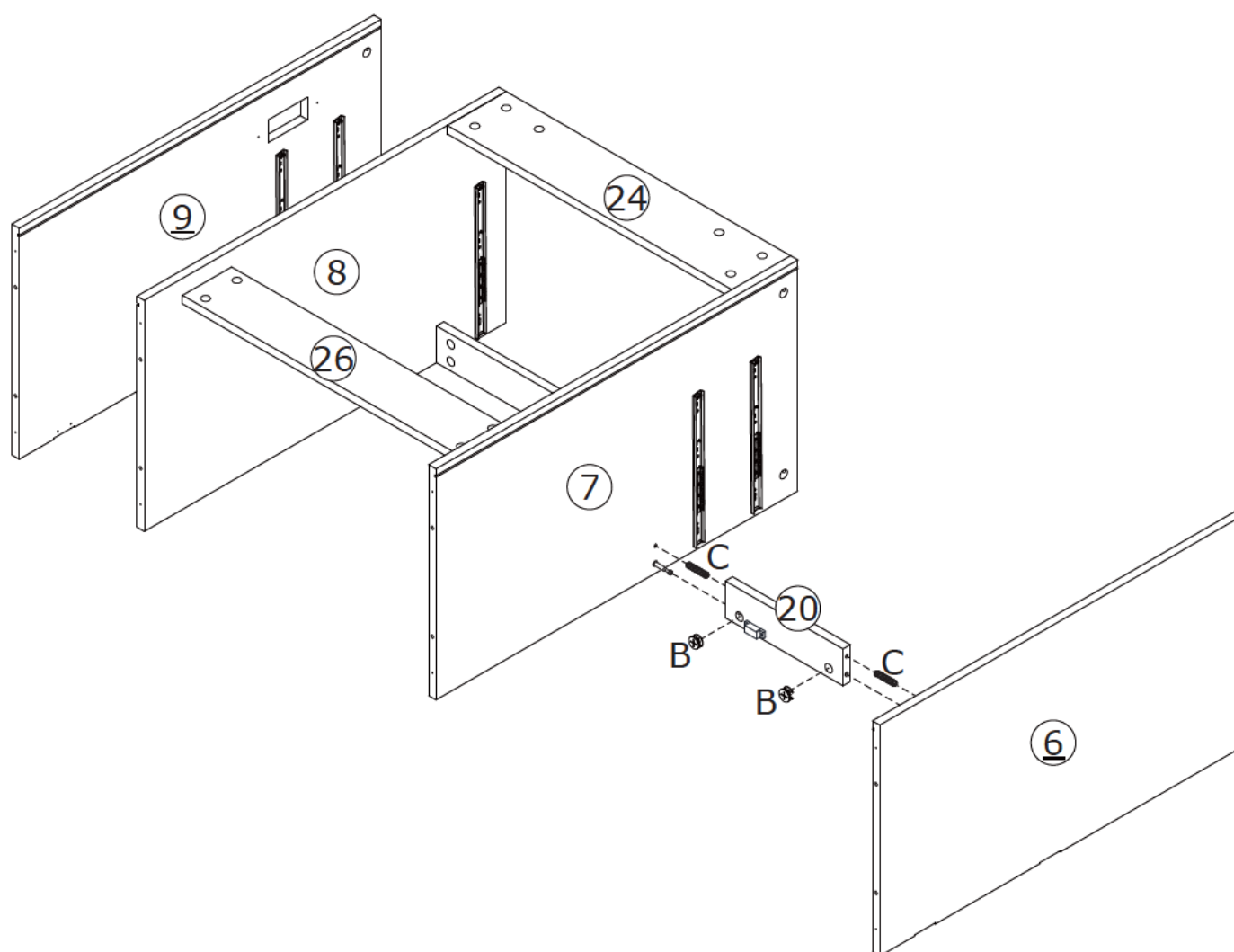
15



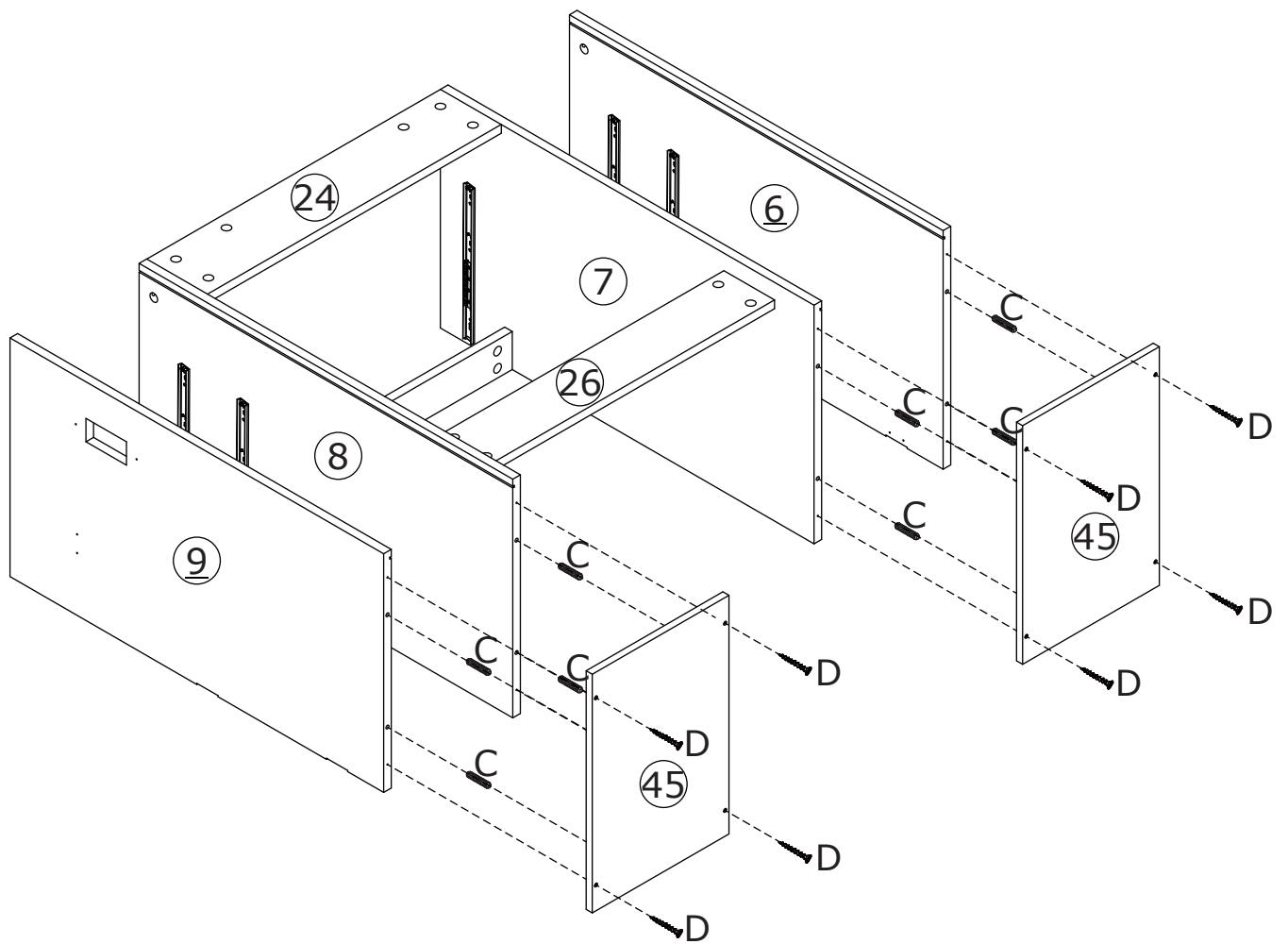
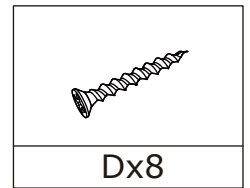
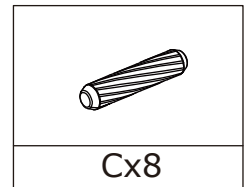
Bx2



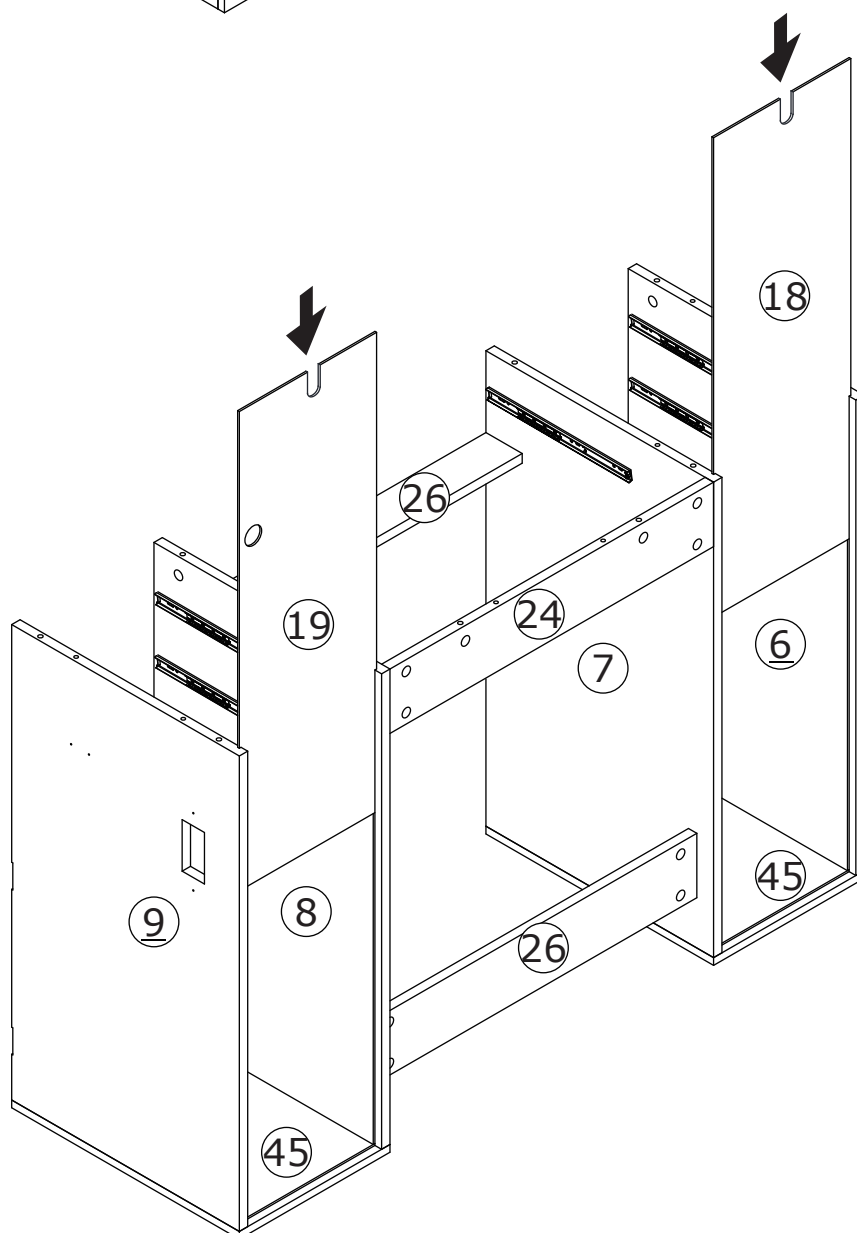
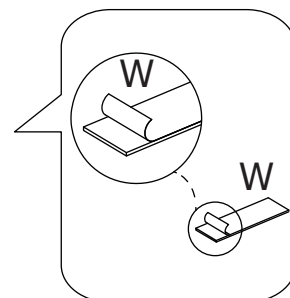
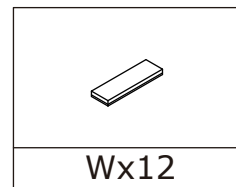
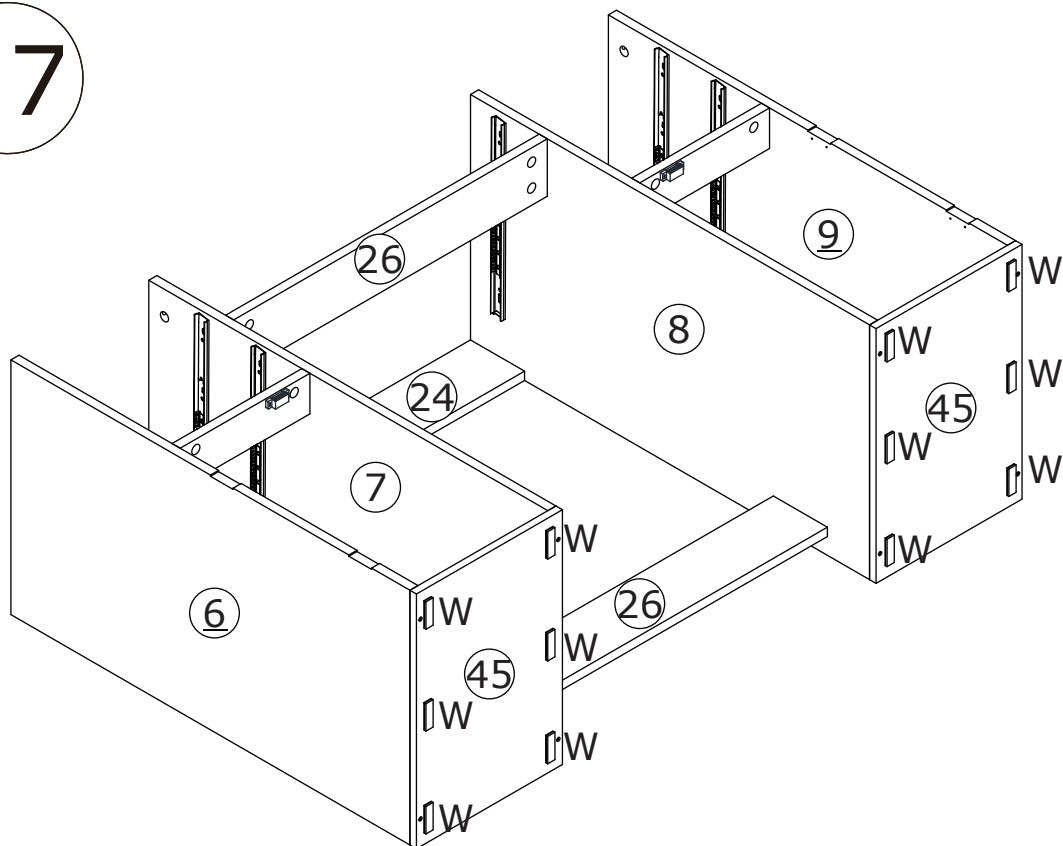
Cx2



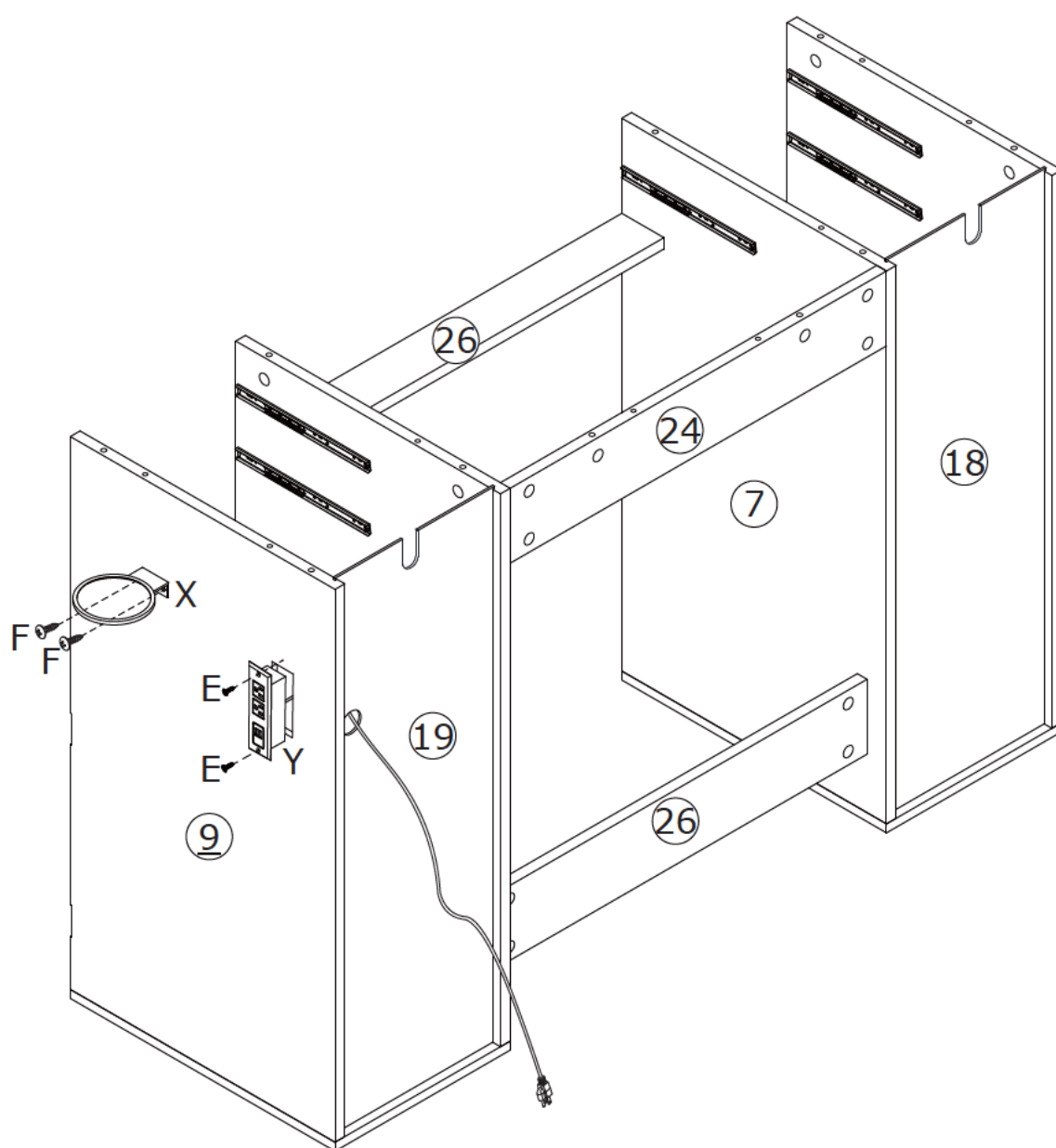
16



17



18



Ex2



Fx2

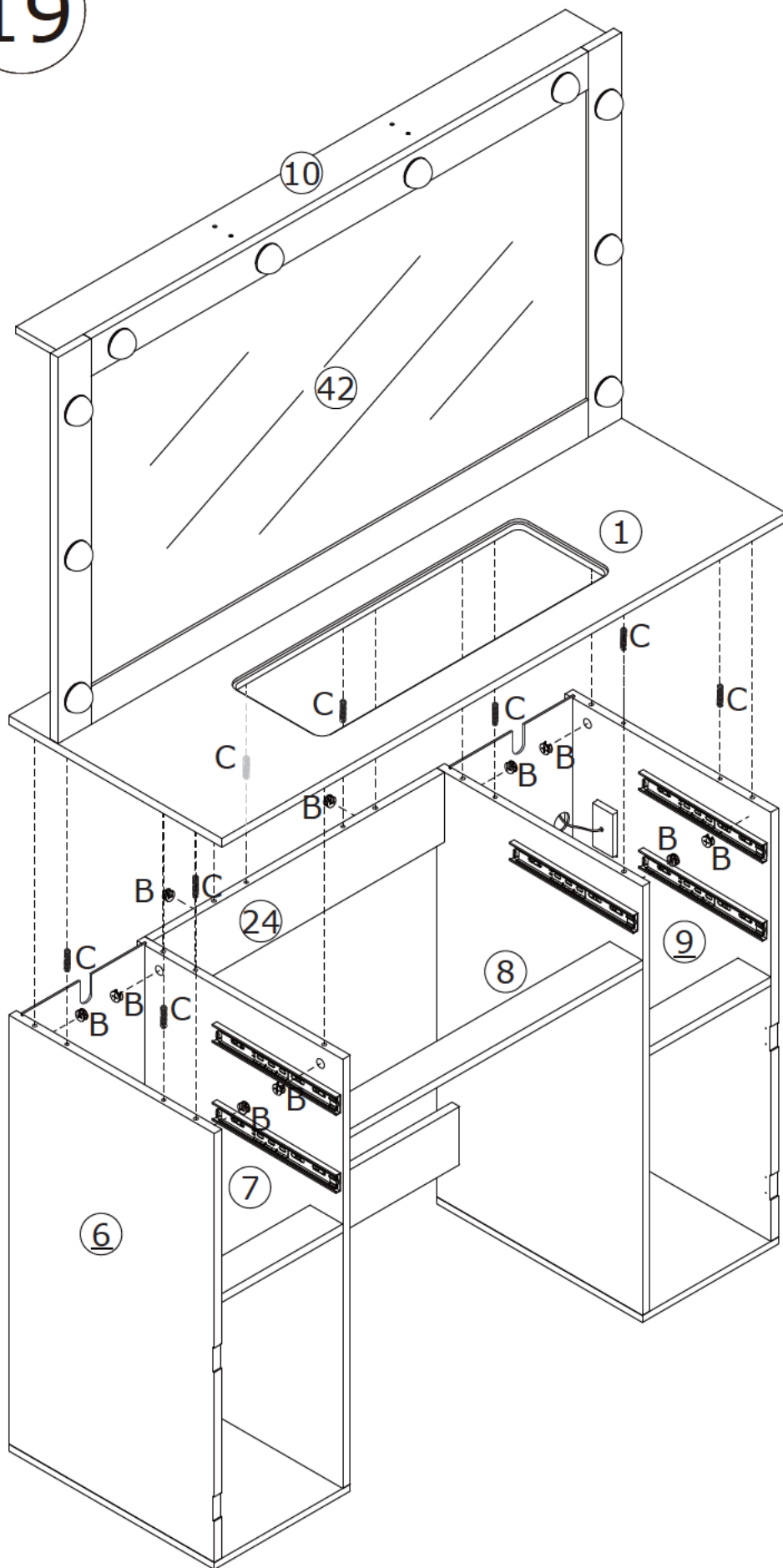


Xx1

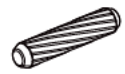


Yx1

19

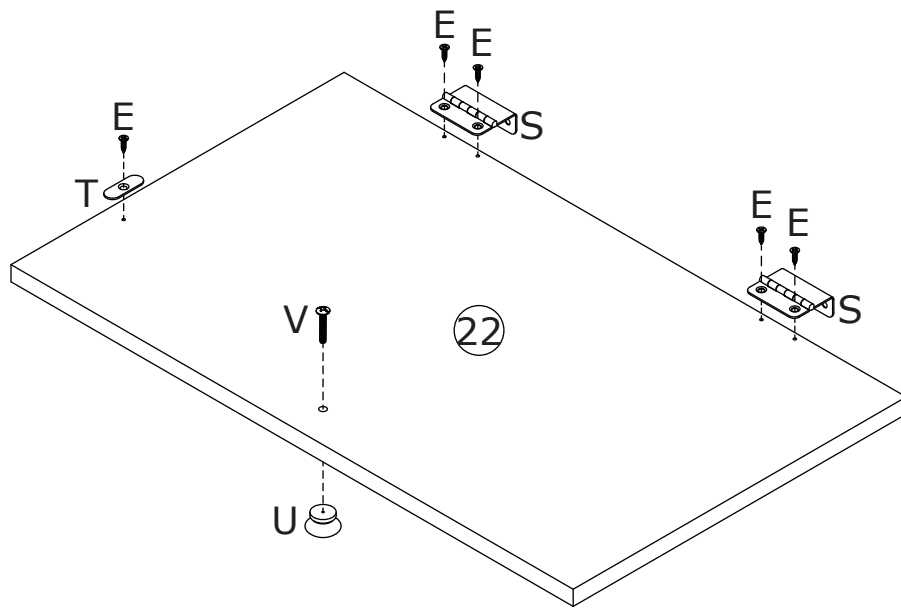


Bx10



Cx8

20



Ex10



Sx4



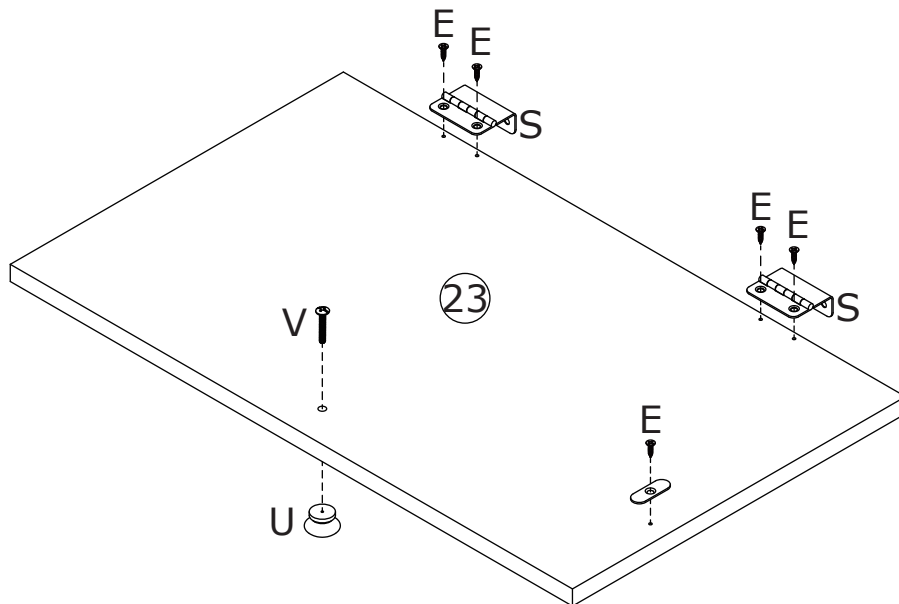
Tx2



Ux2



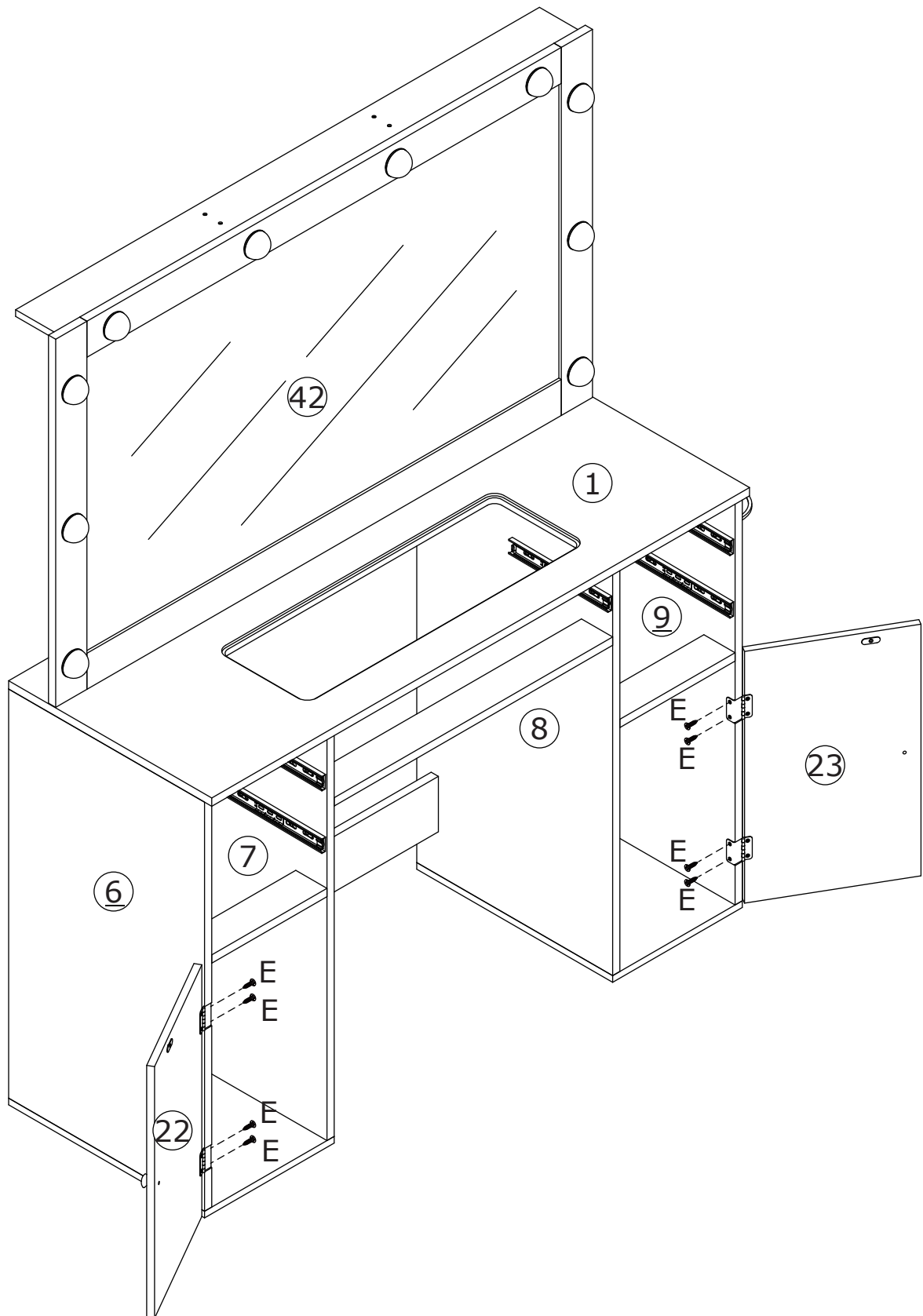
Vx2



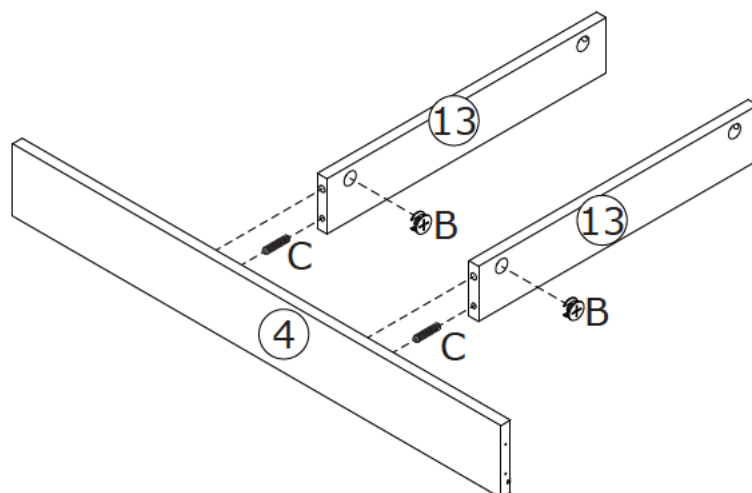
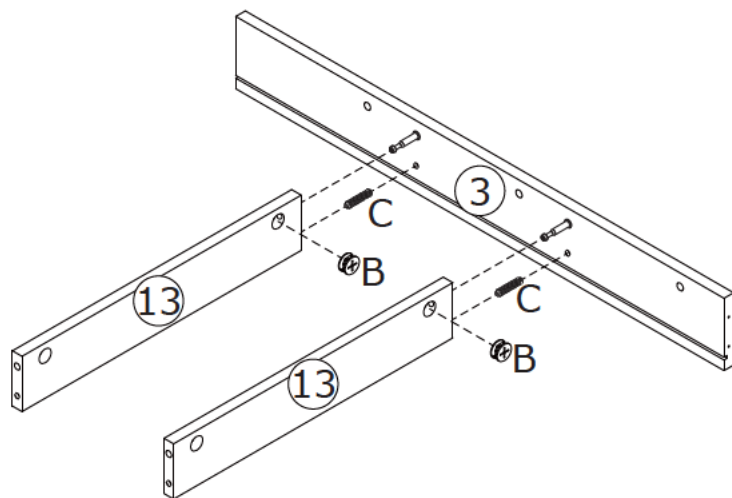
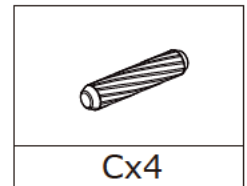
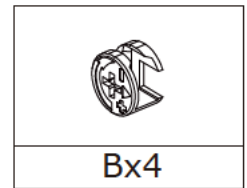
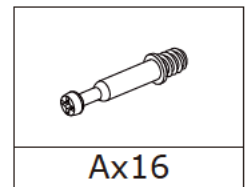
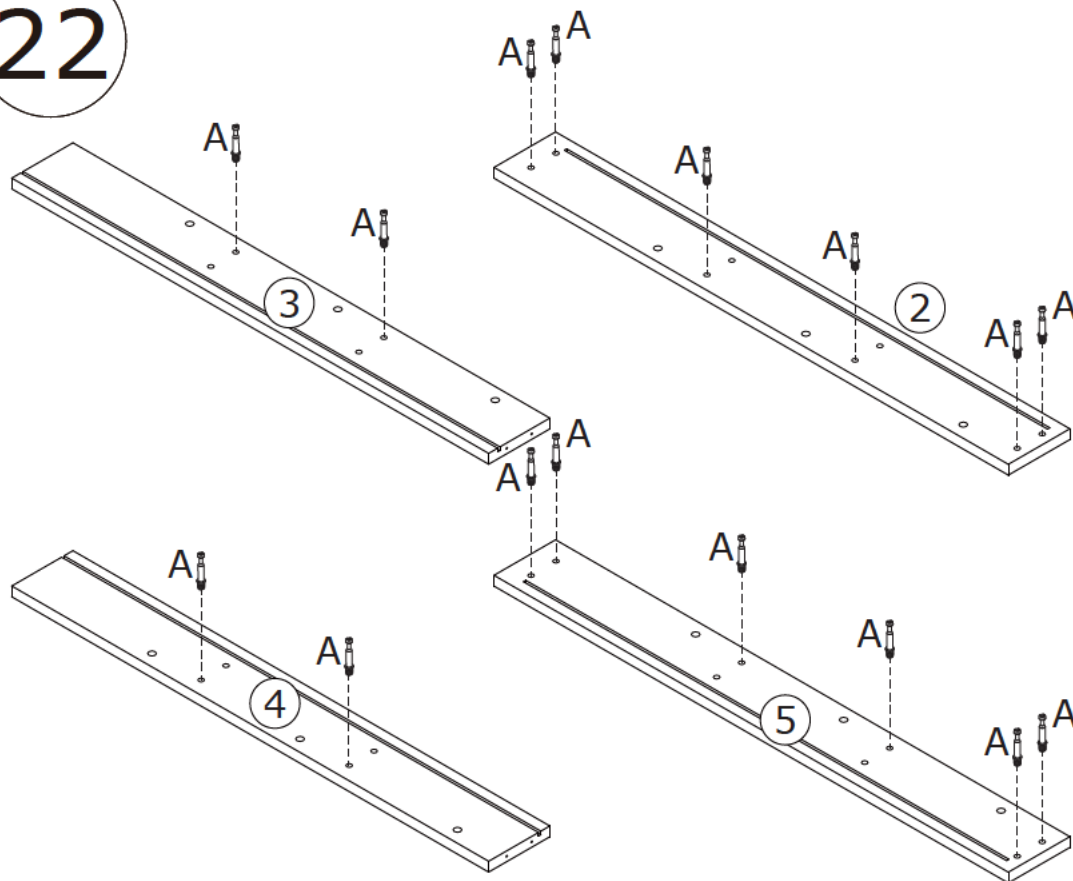
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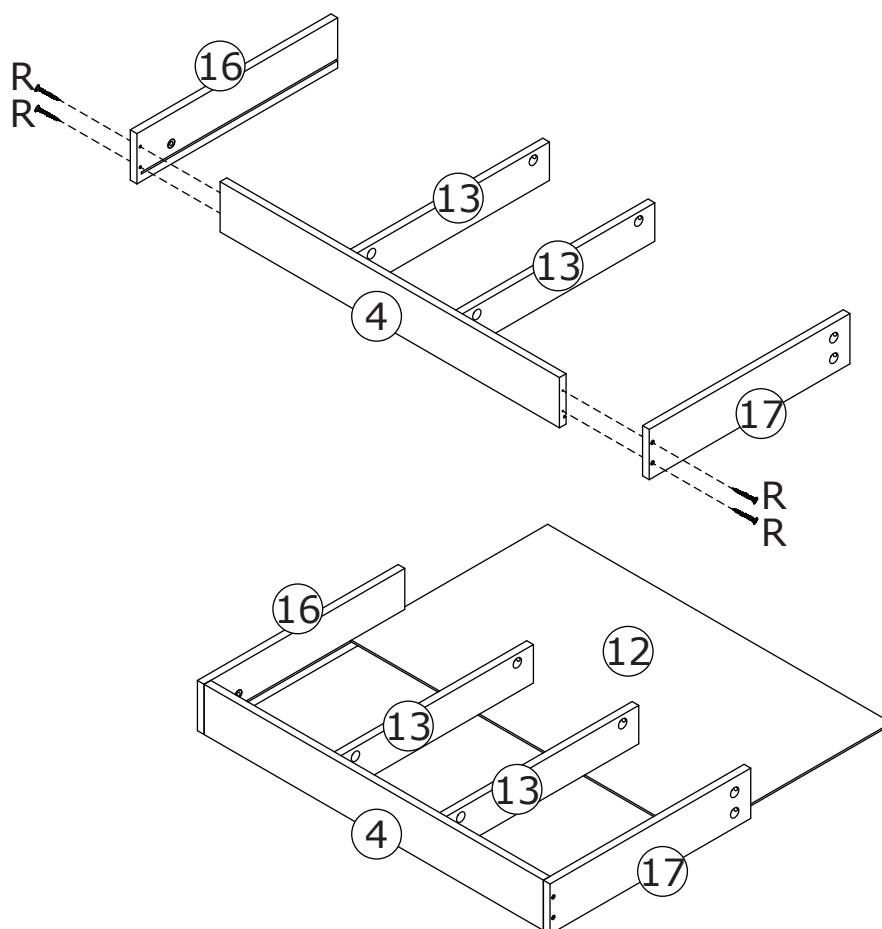
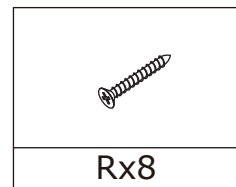
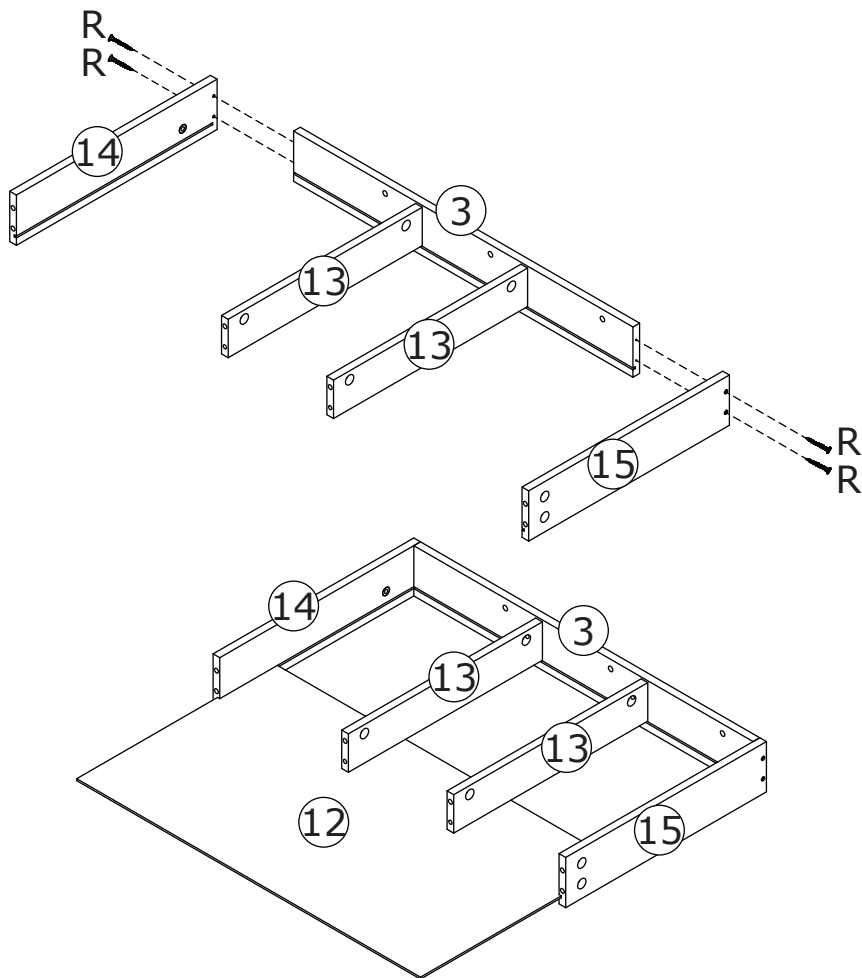
Ex8



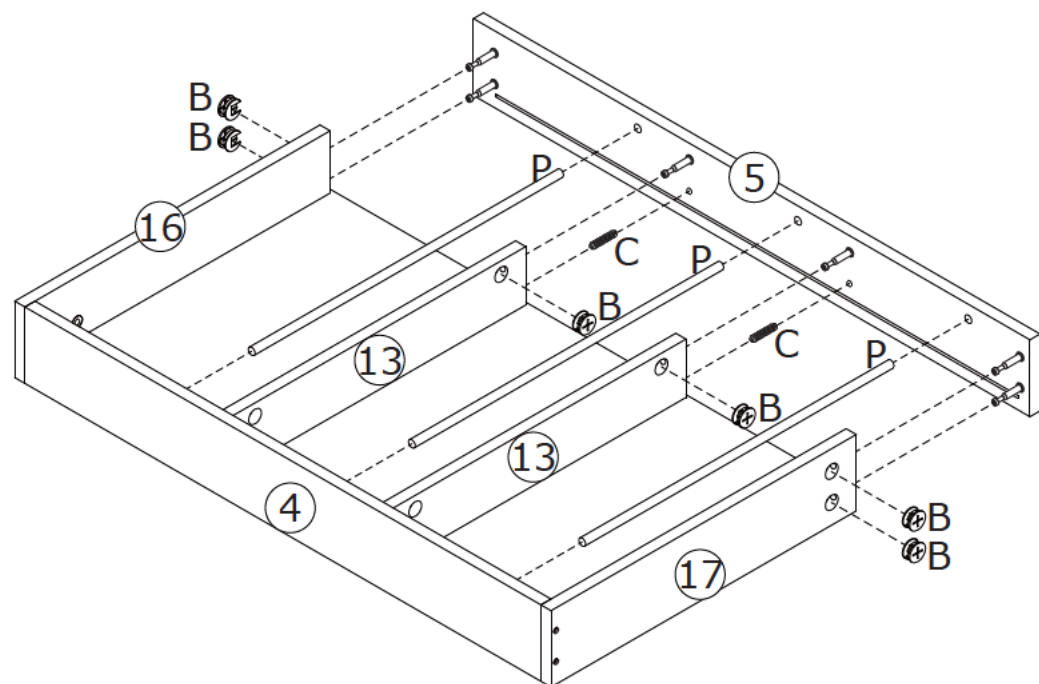
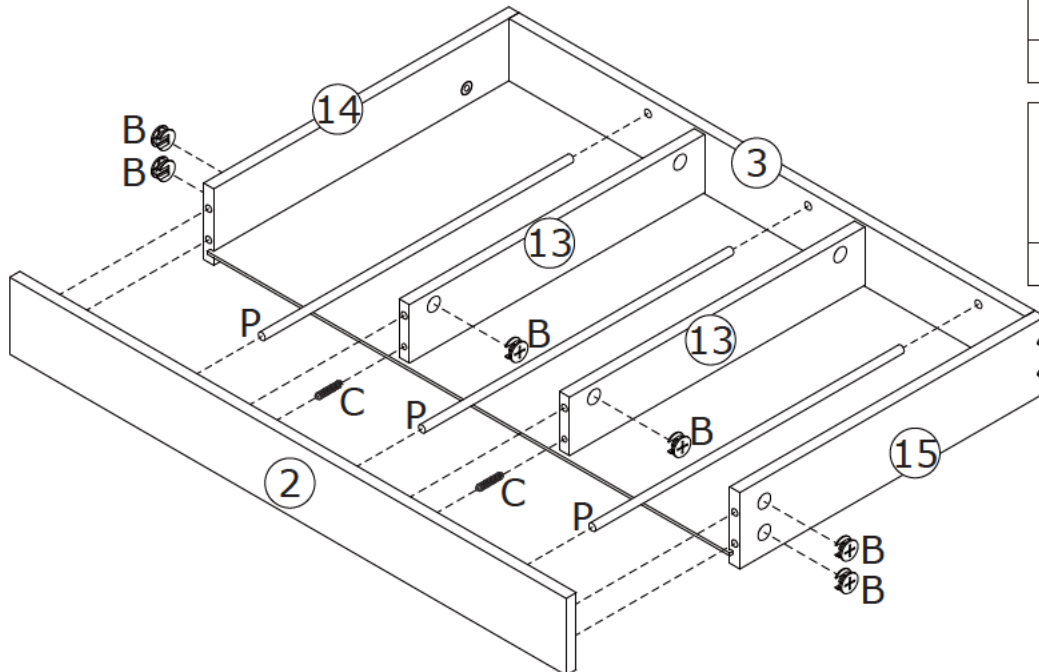
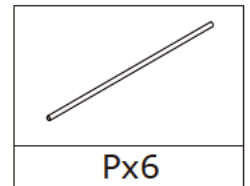
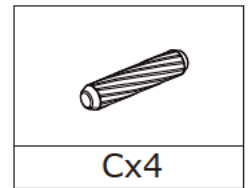
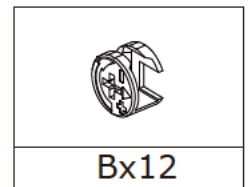
22



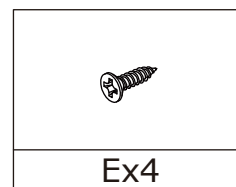
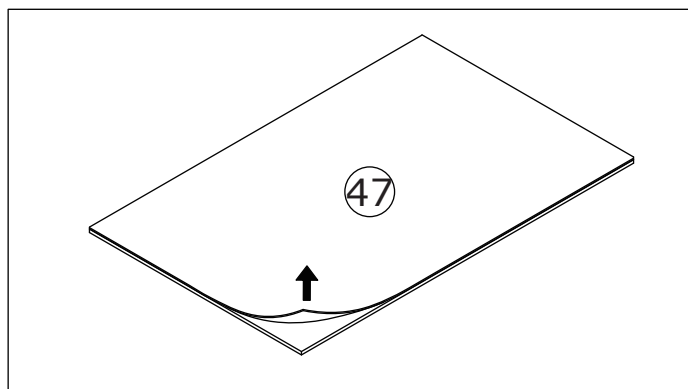
23



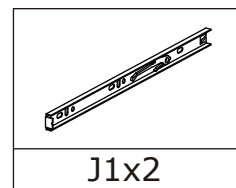
24



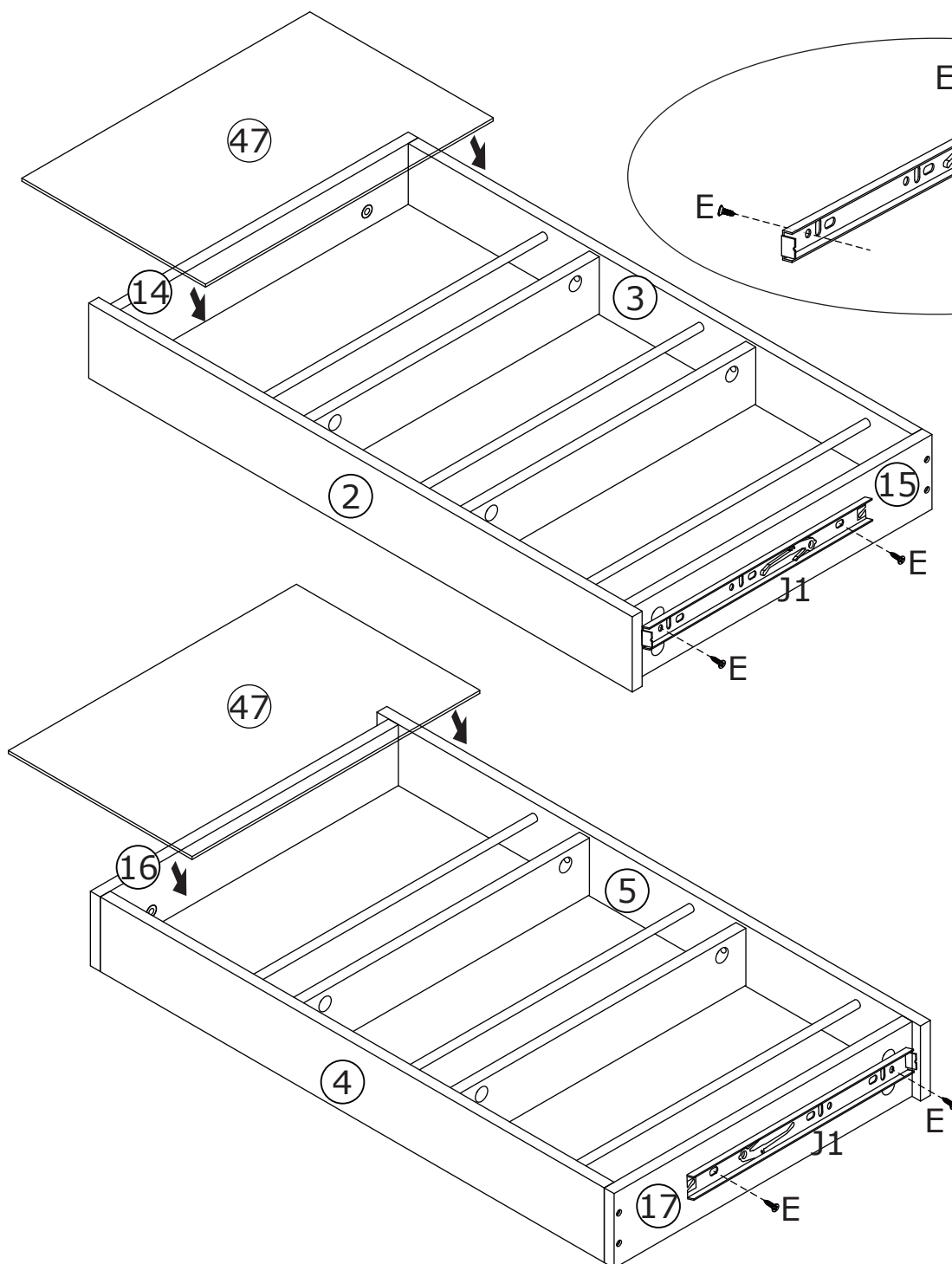
25



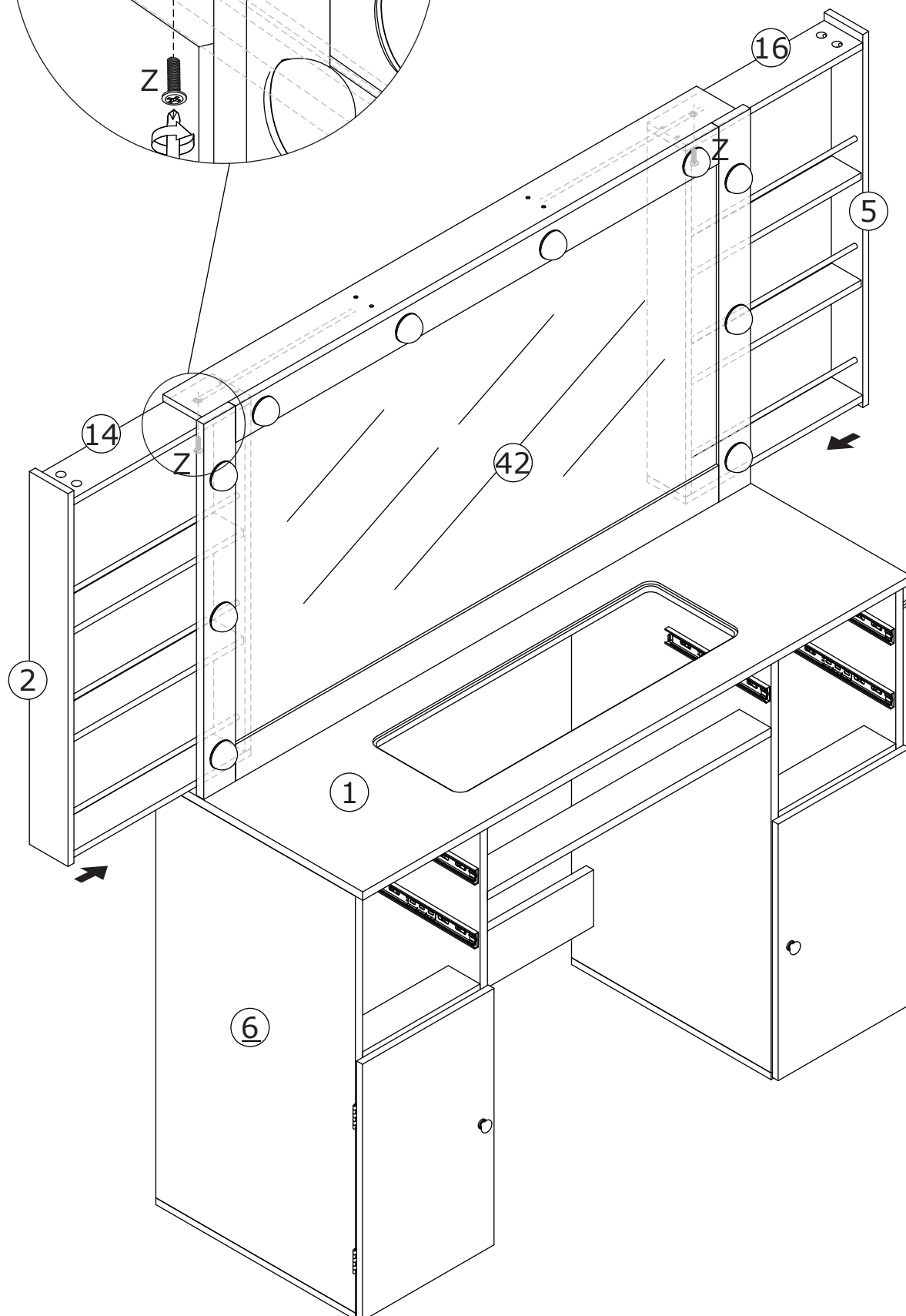
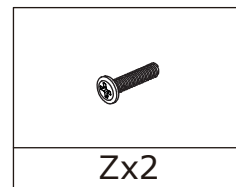
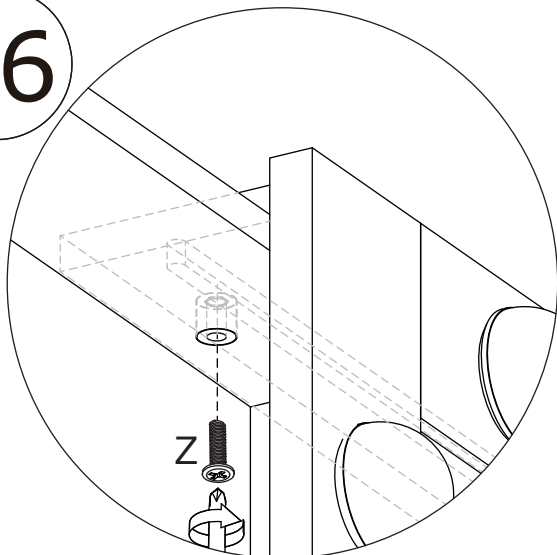
Ex4



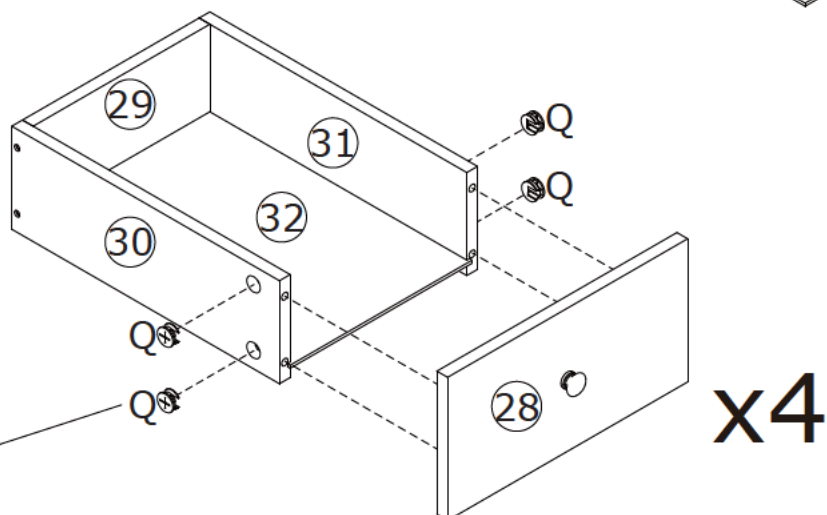
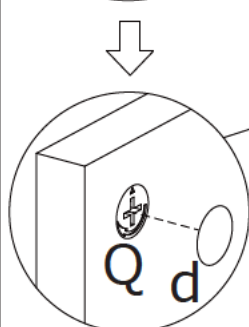
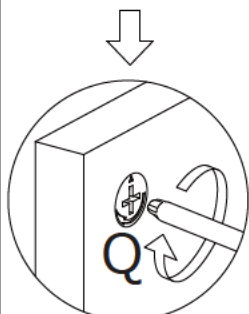
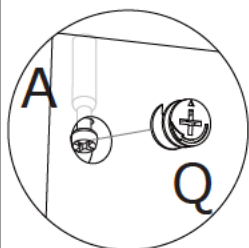
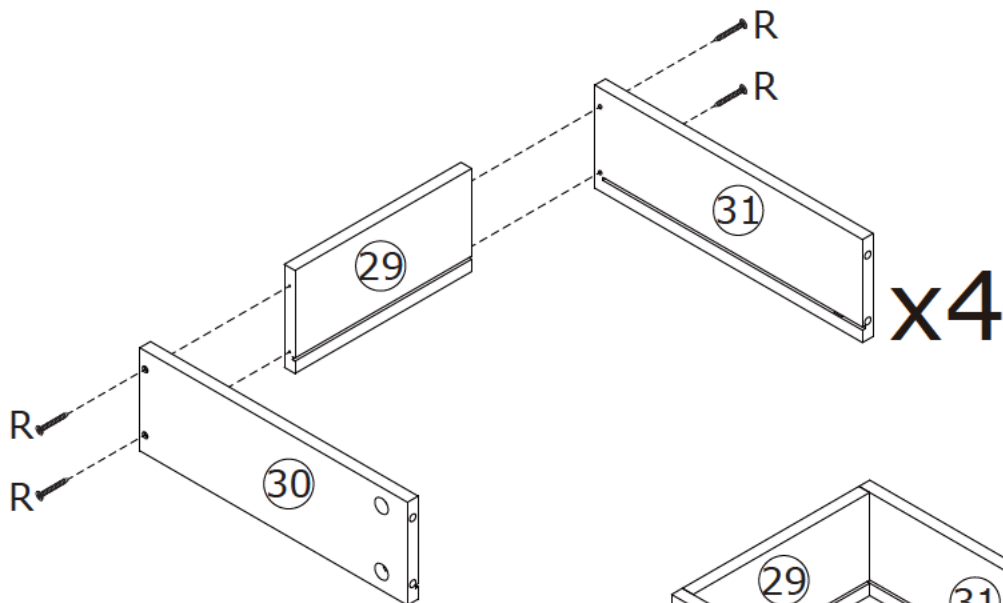
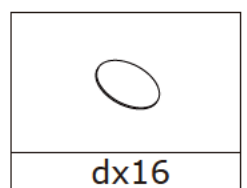
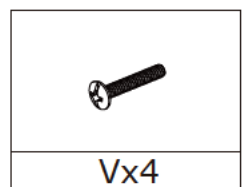
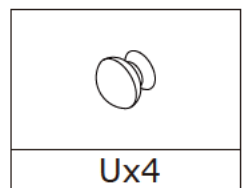
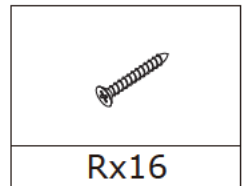
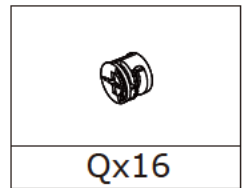
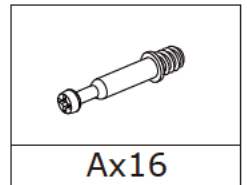
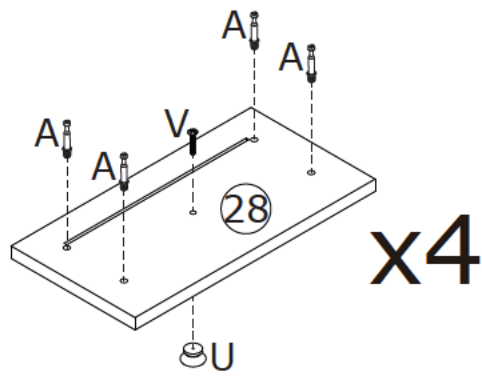
J1x2



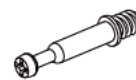
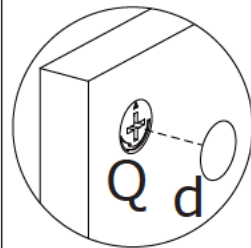
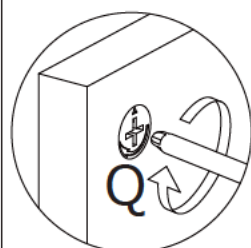
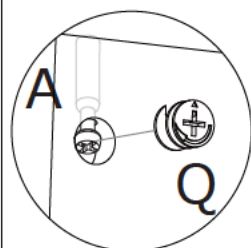
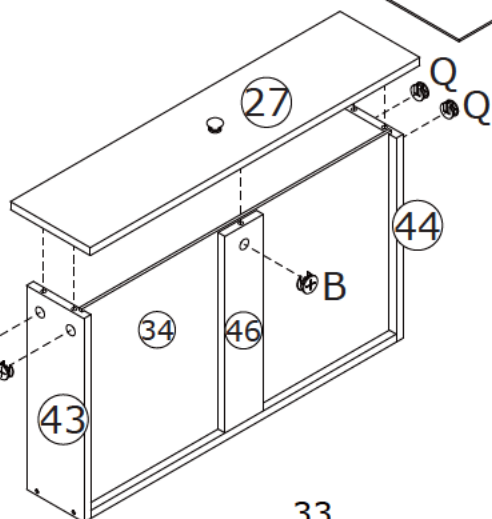
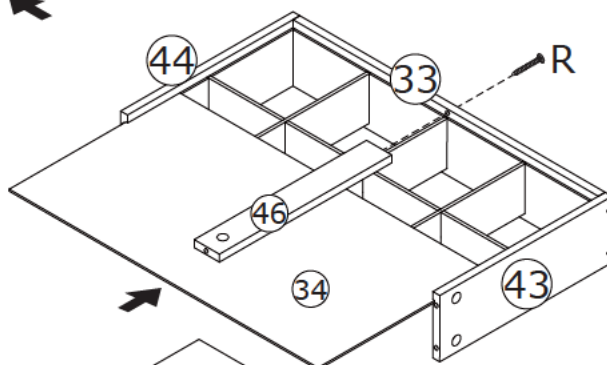
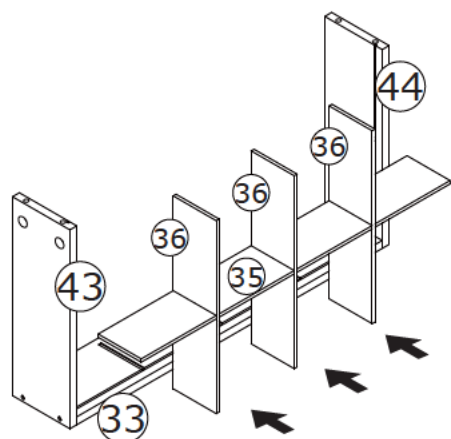
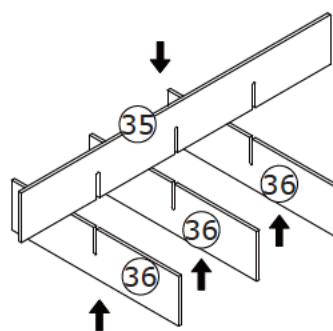
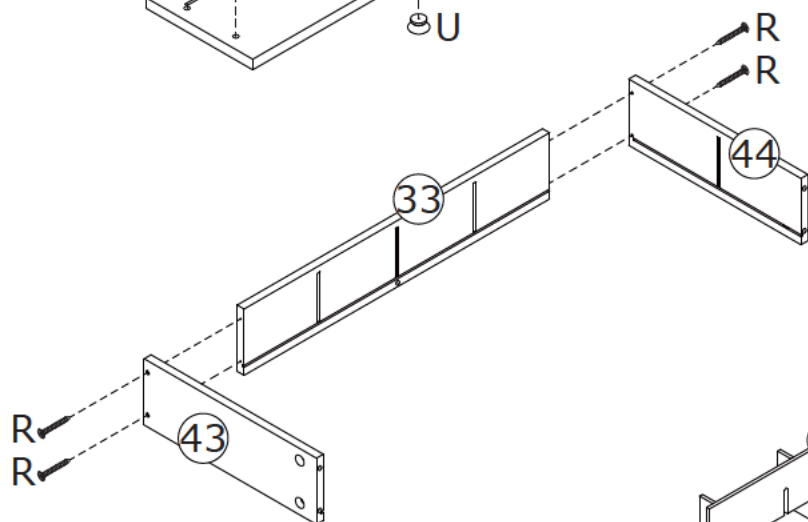
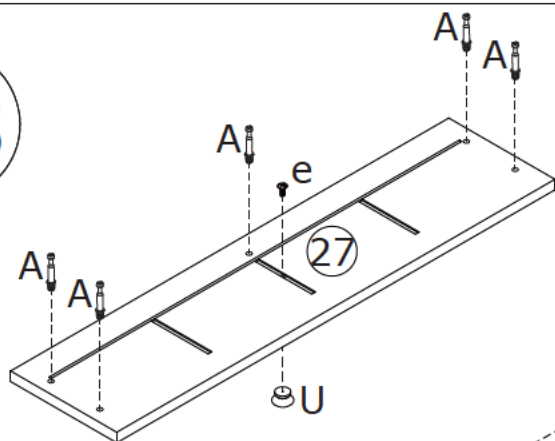
26



27



28



Ax5



Bx1



Qx4



Rx5



Ux1

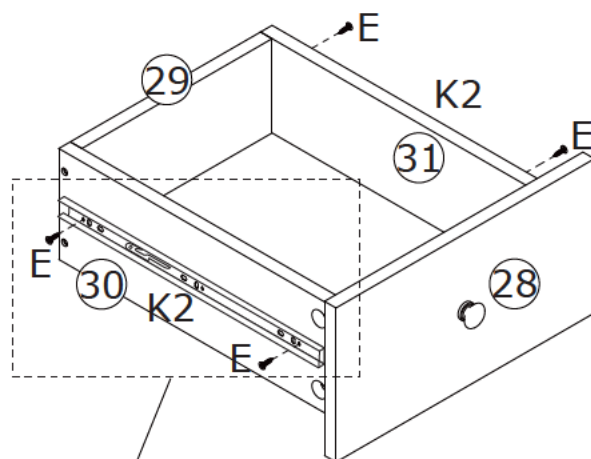


dx5

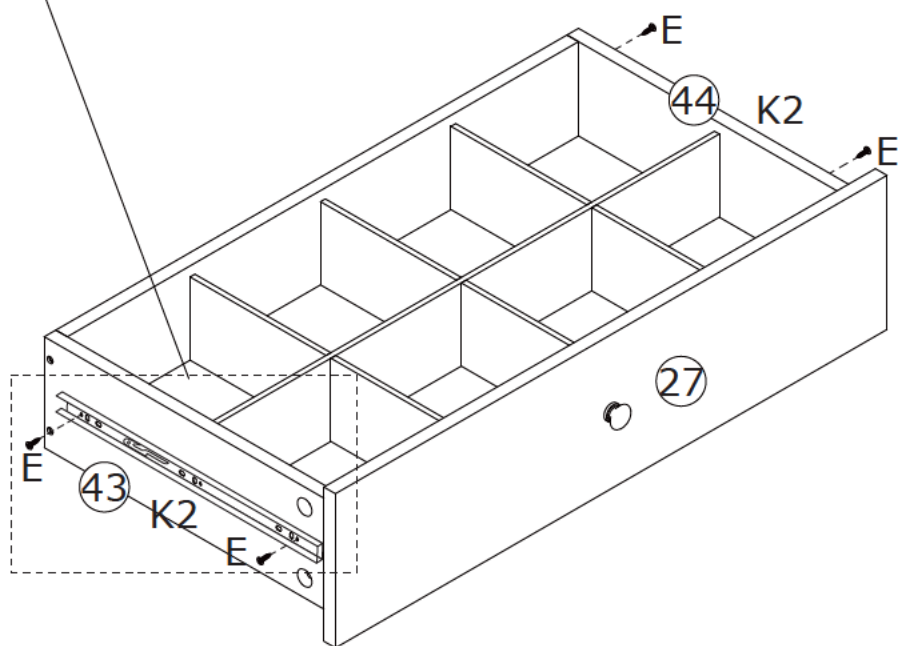
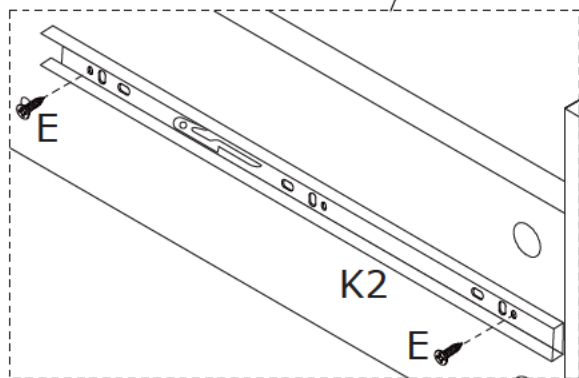
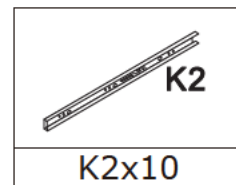
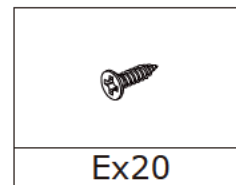


ex1

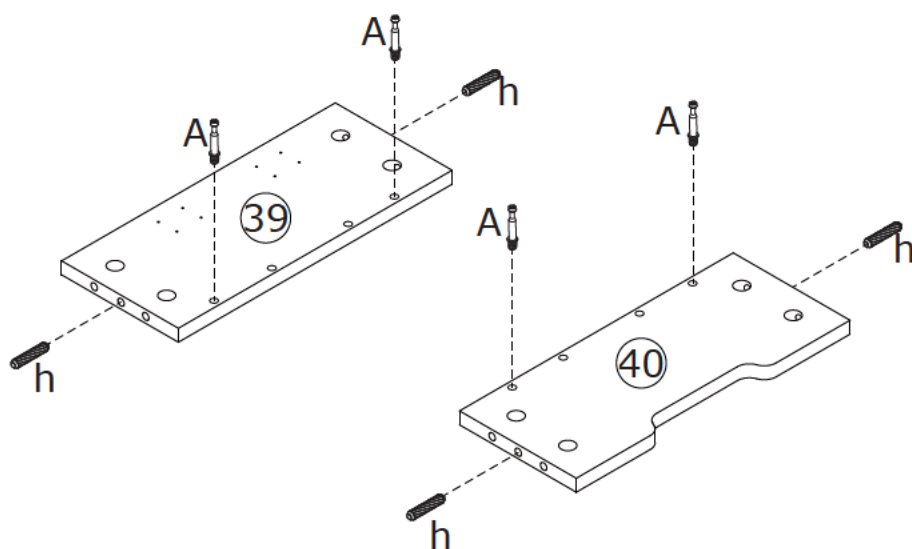
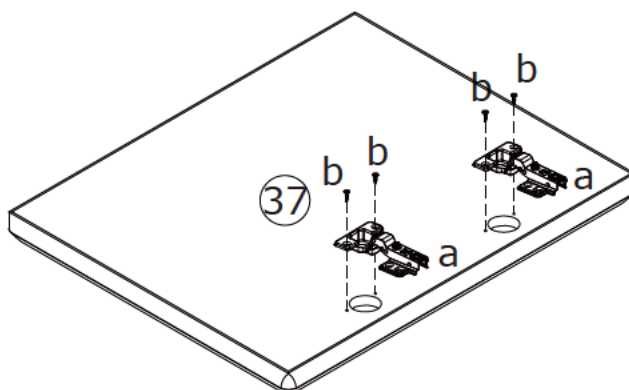
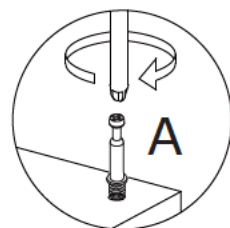
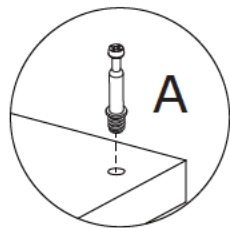
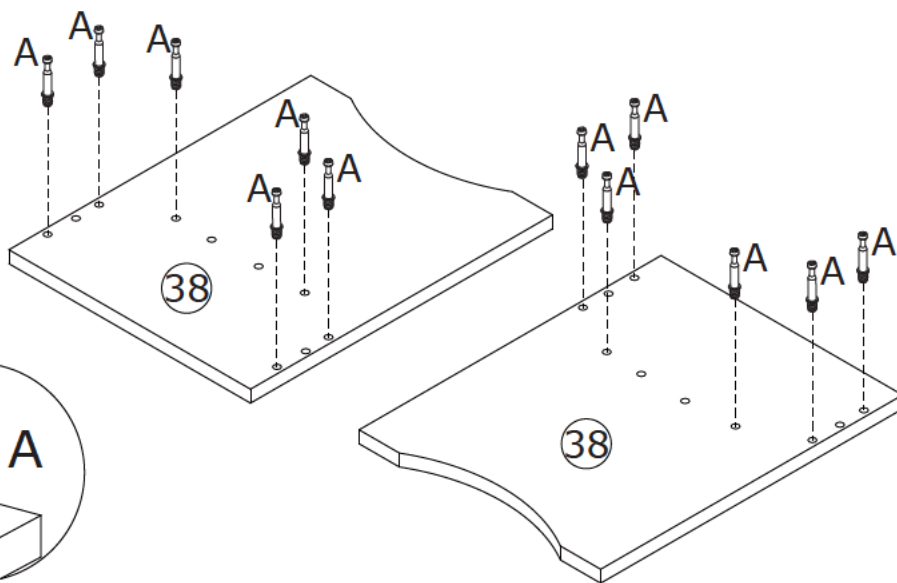
29



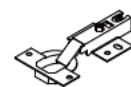
x4



30



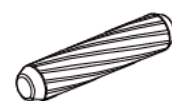
Ax16



ax2

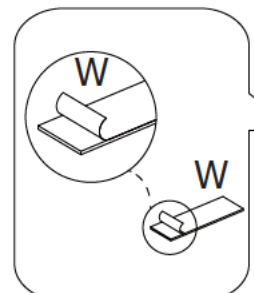
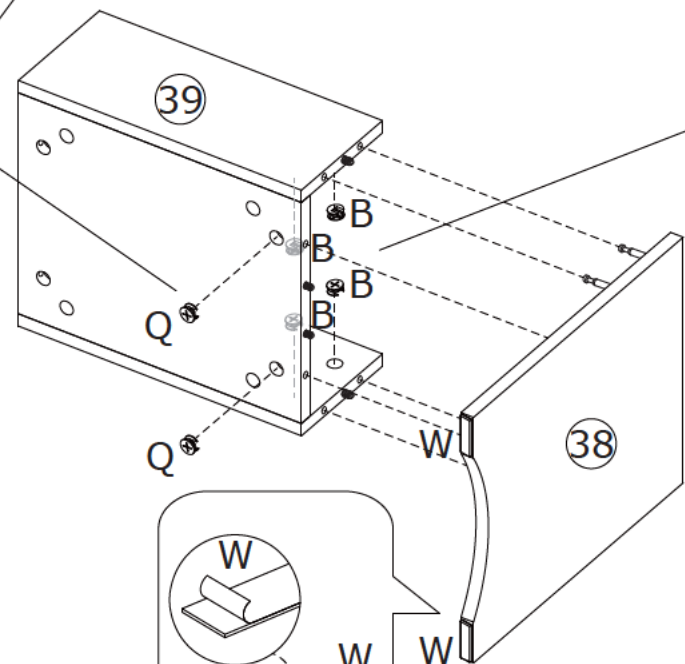
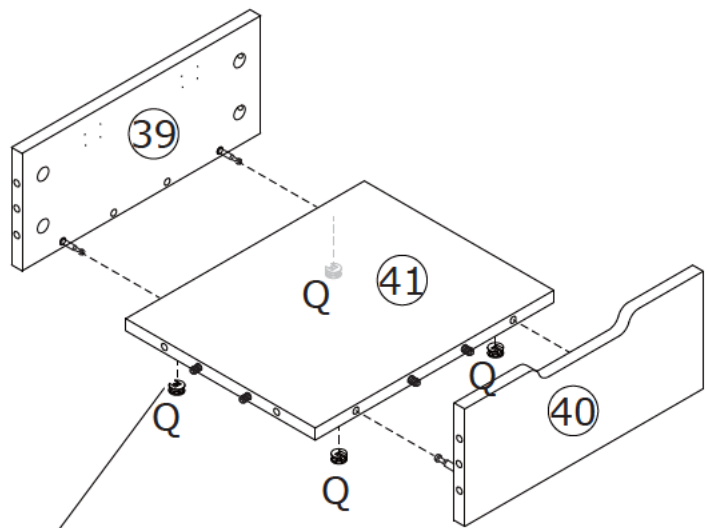
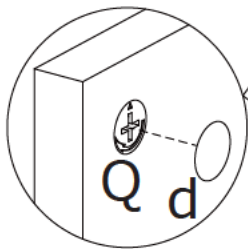
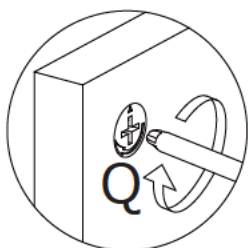
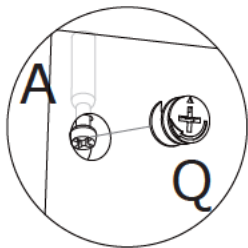
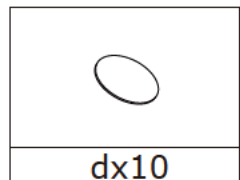
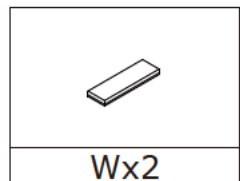
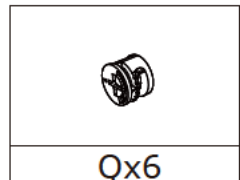
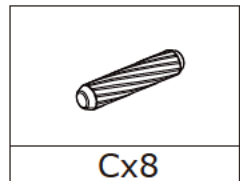
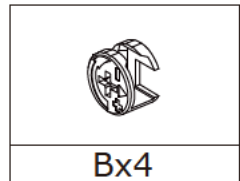
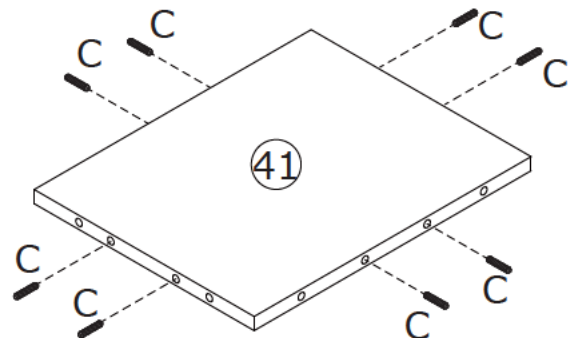


bx4

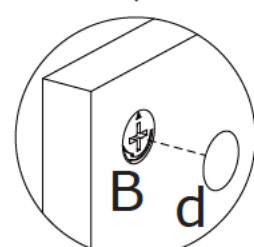
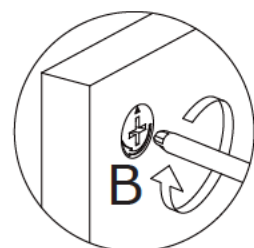
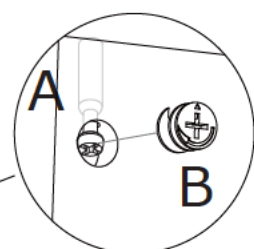


hx4

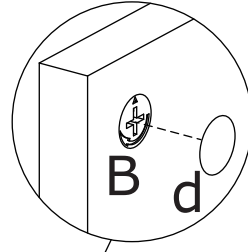
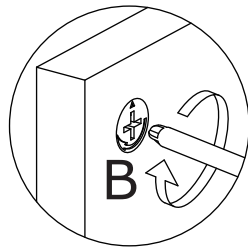
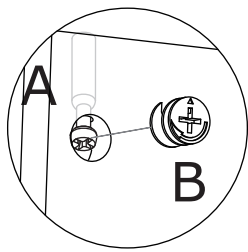
31



36



32



Bx4



Qx2



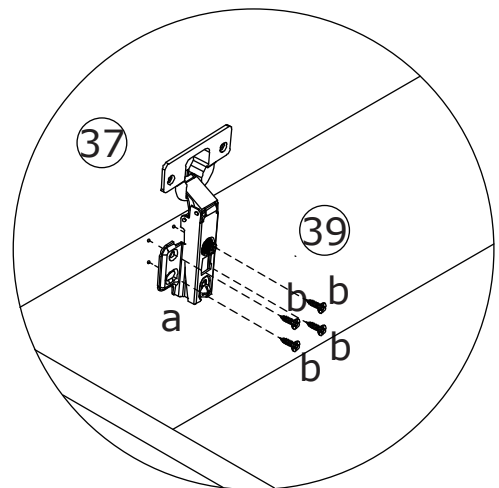
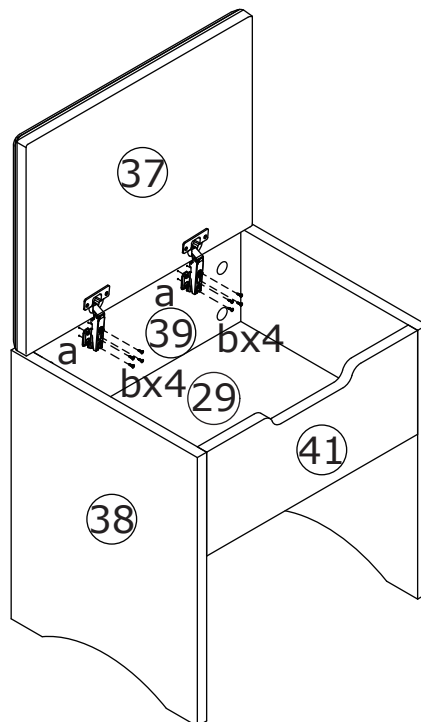
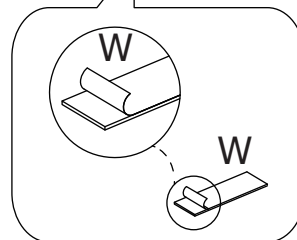
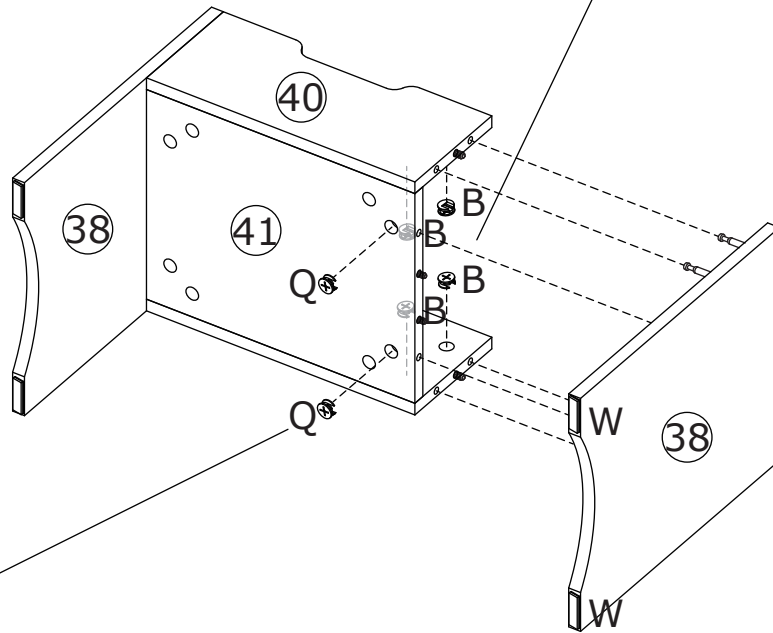
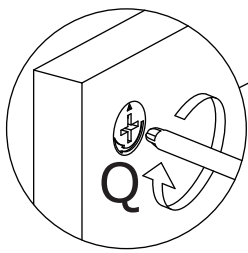
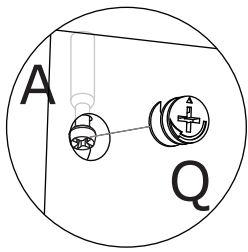
bx8



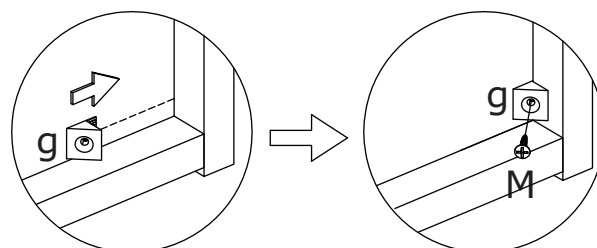
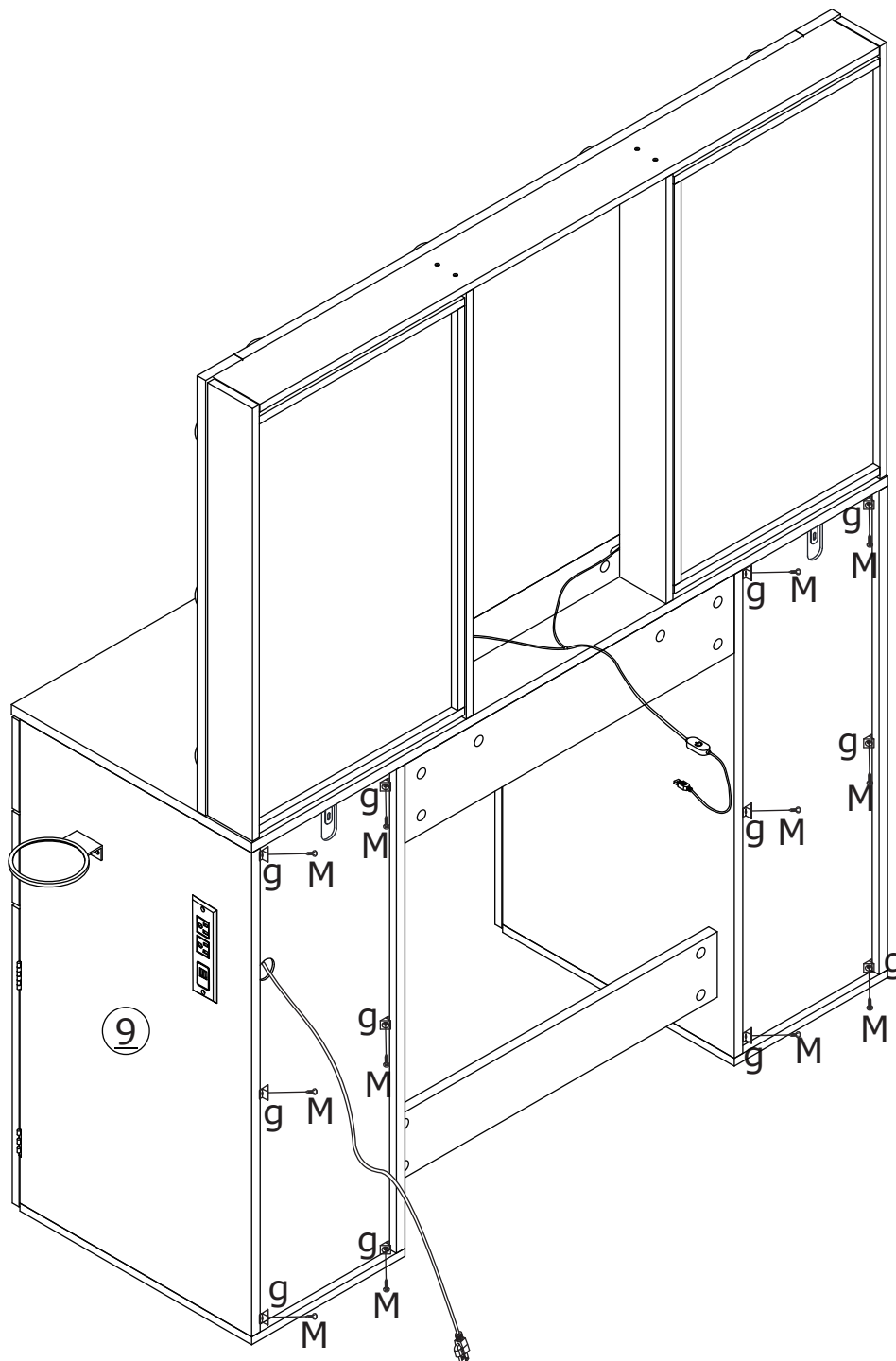
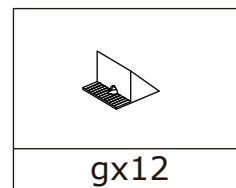
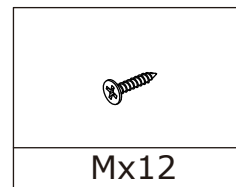
Wx2



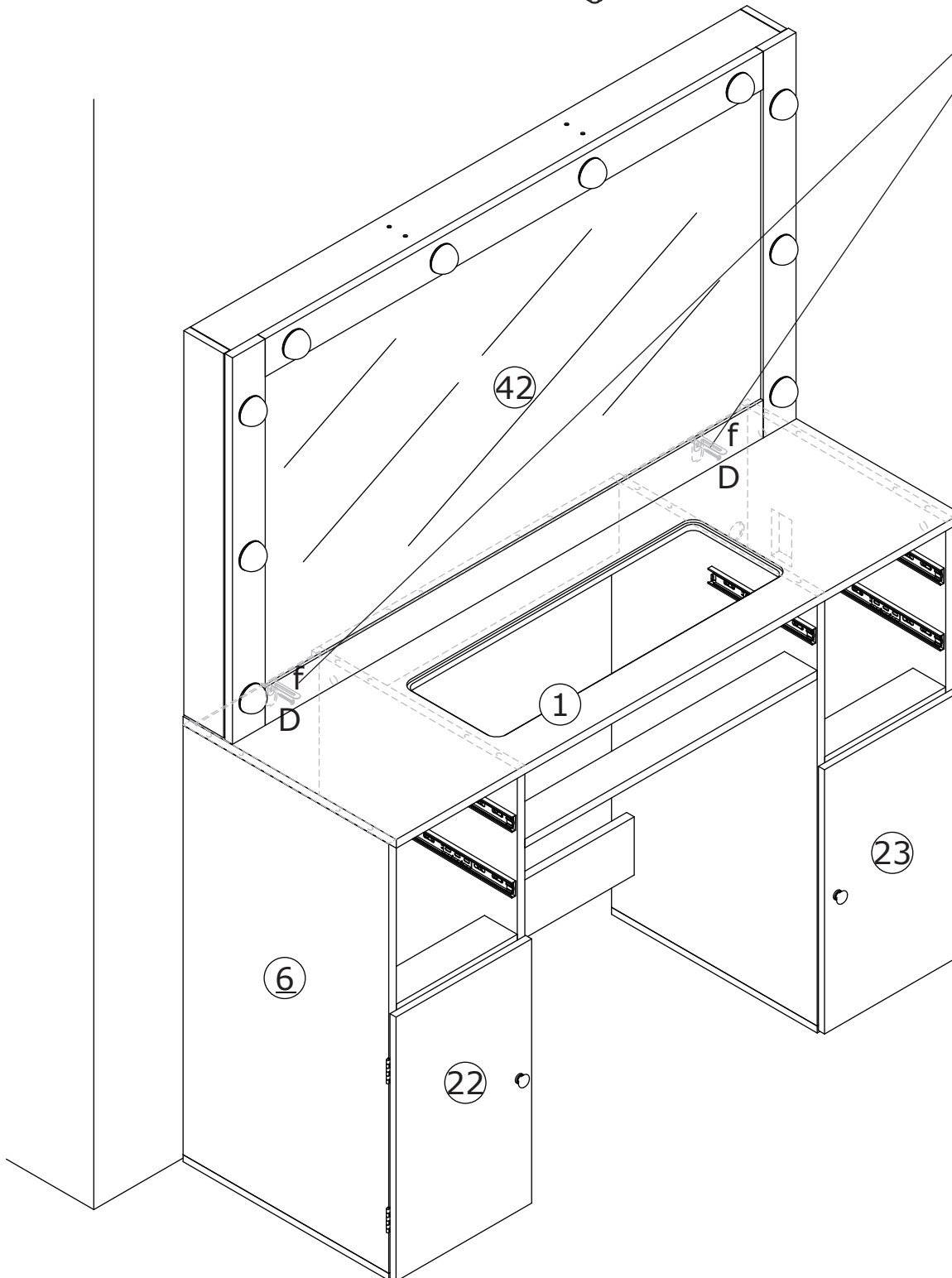
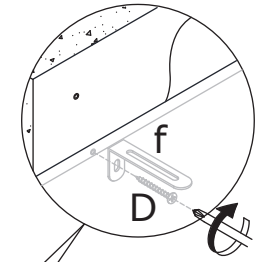
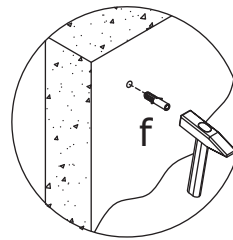
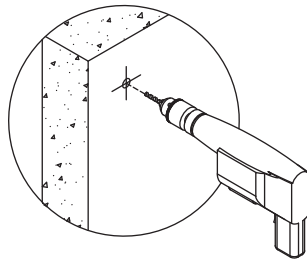
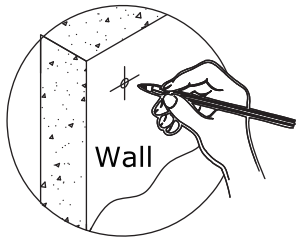
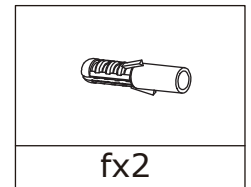
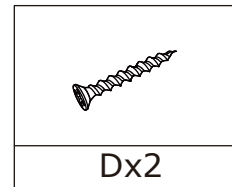
dx6

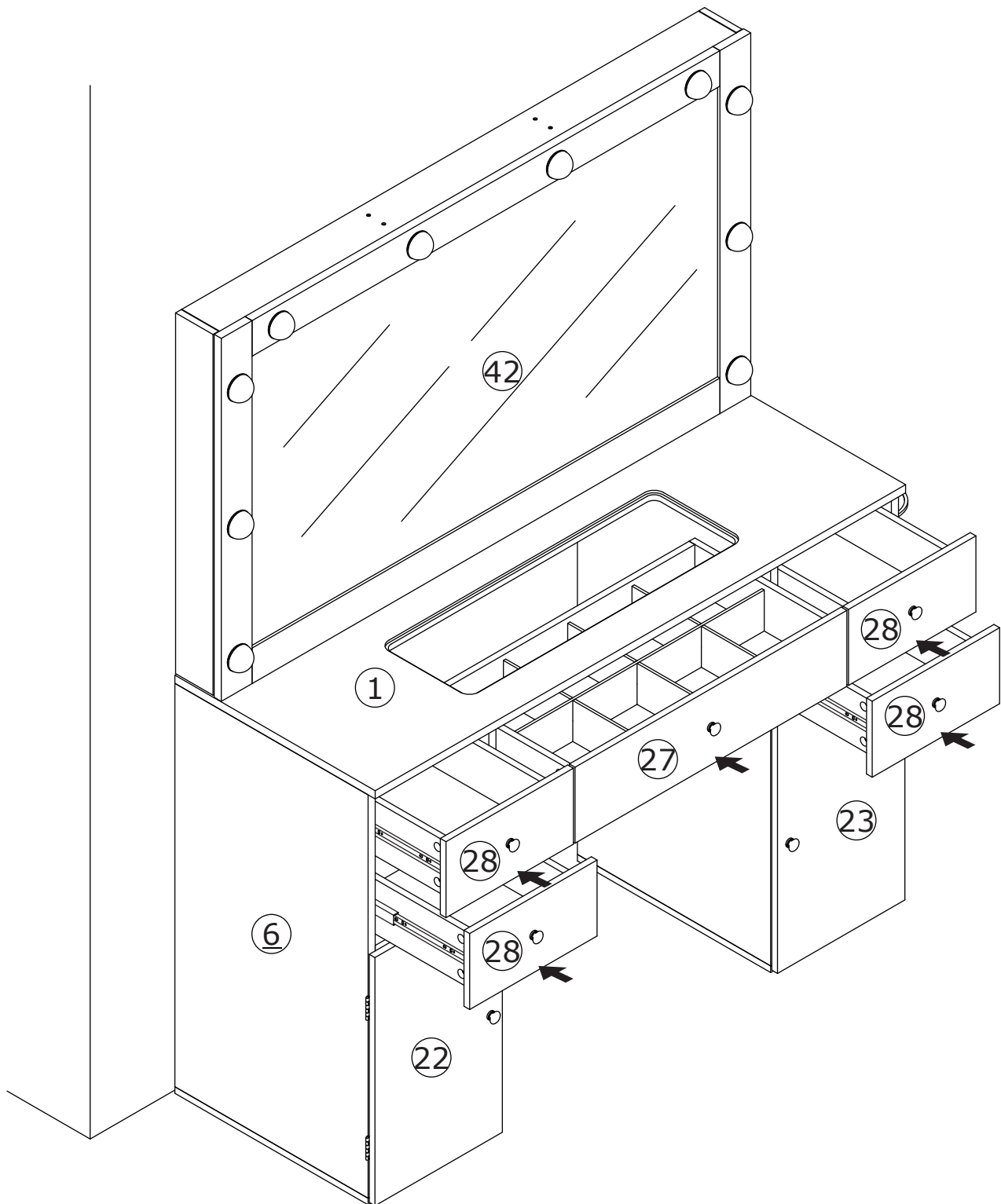


33

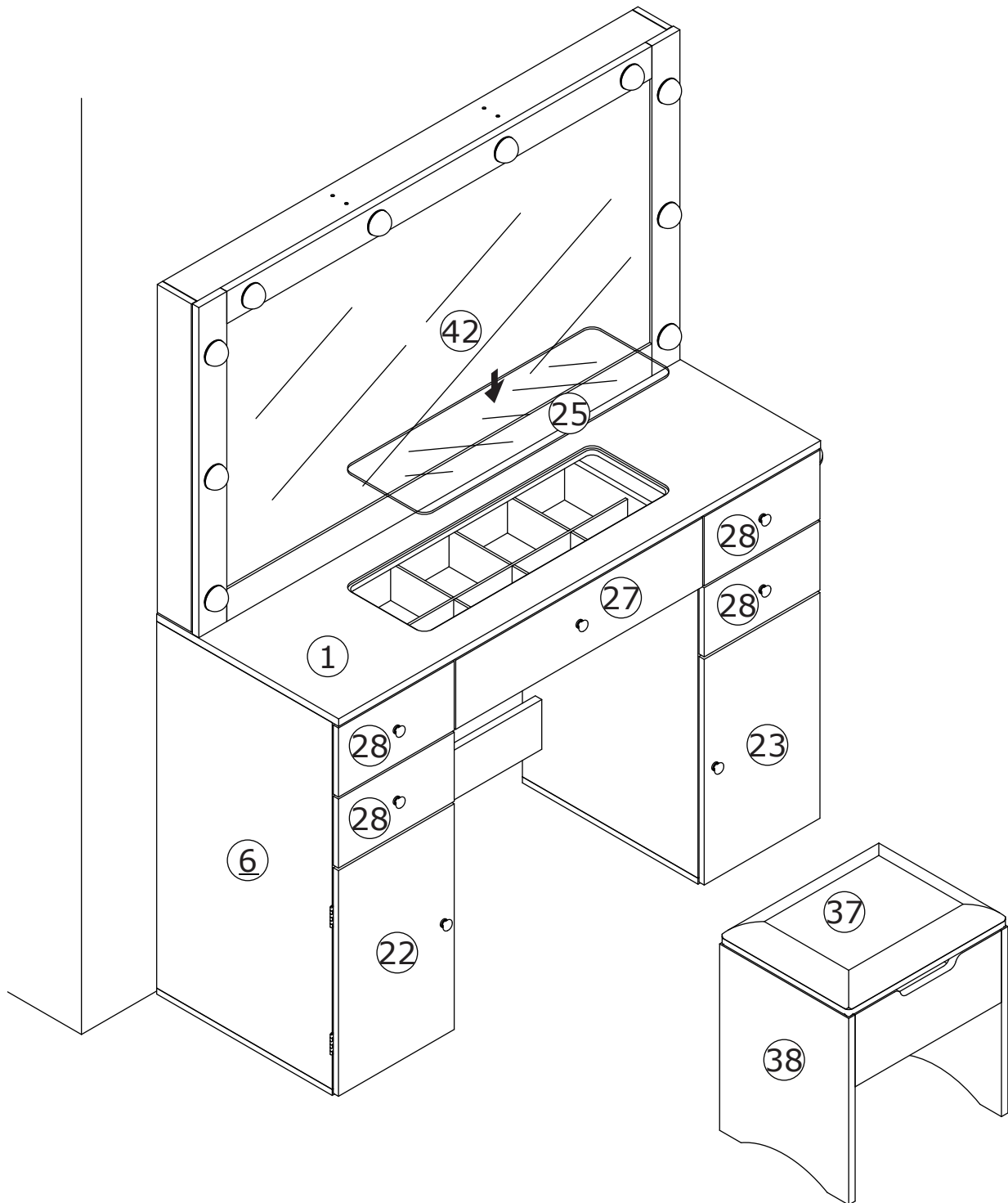


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