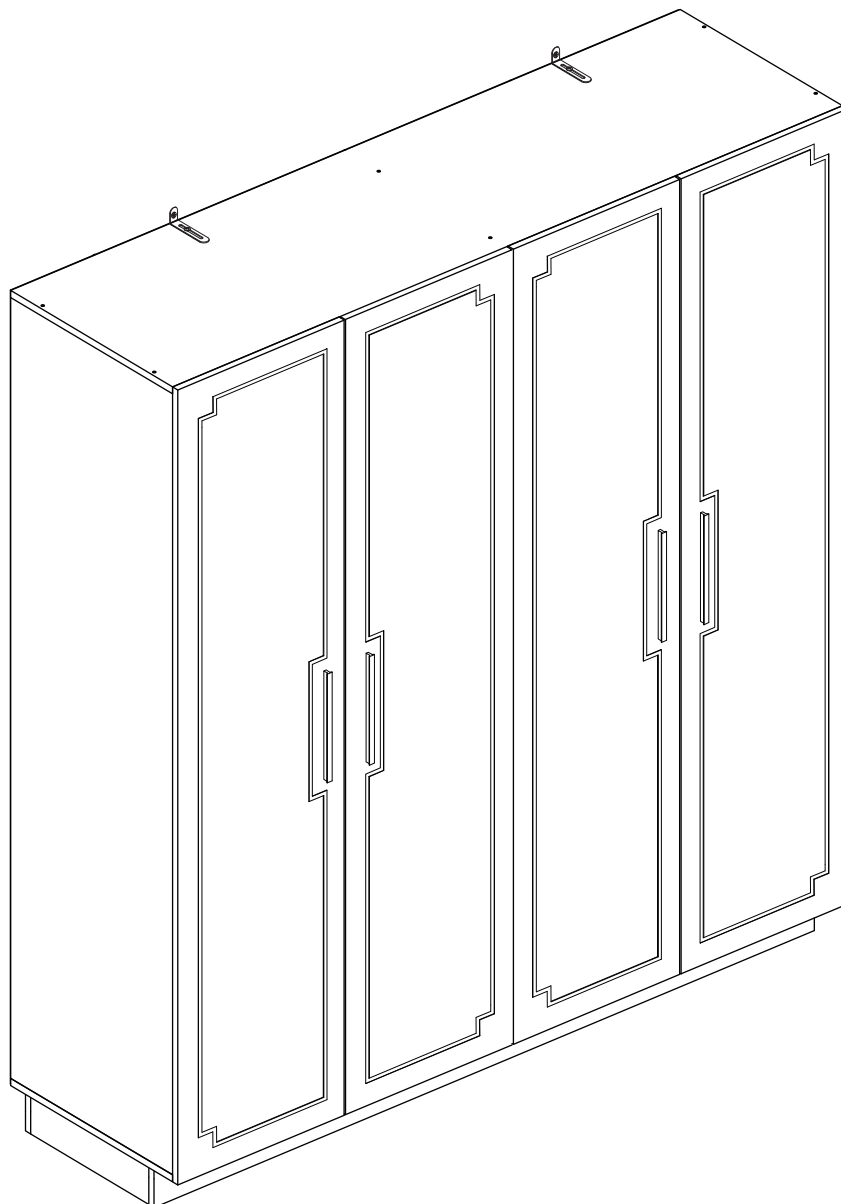
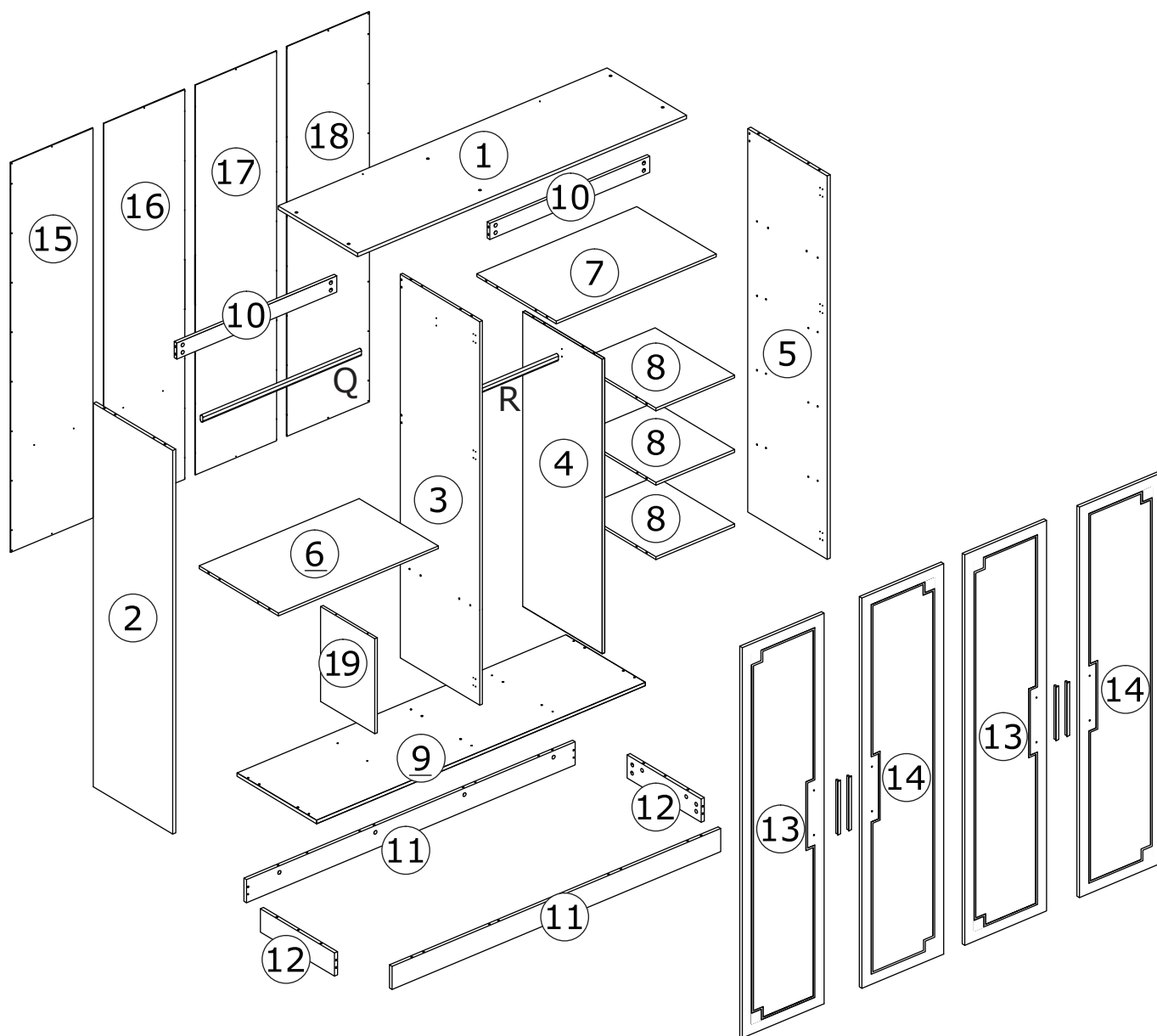
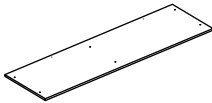
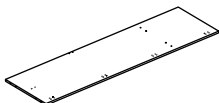
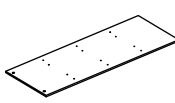
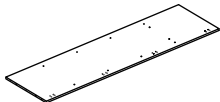
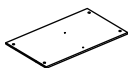
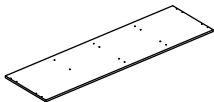
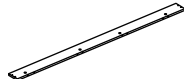
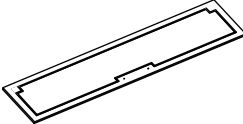
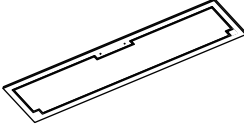
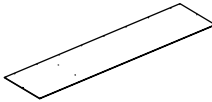
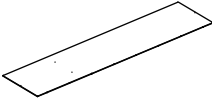
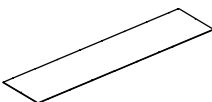
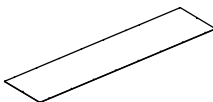
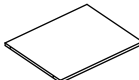
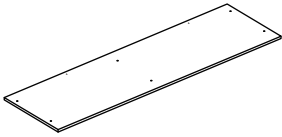
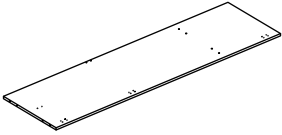
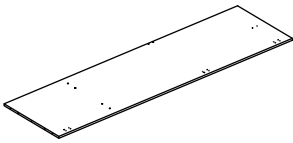
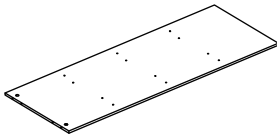
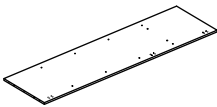


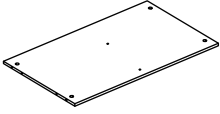
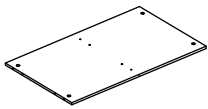
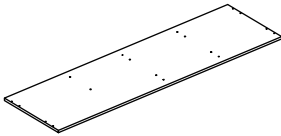
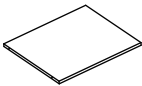


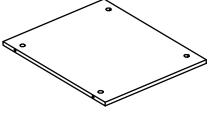
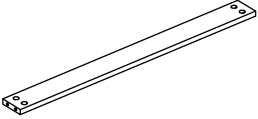
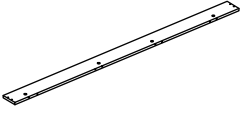
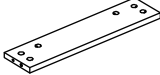
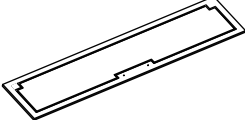


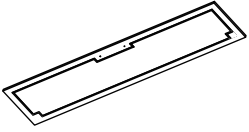
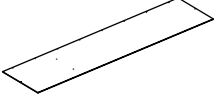
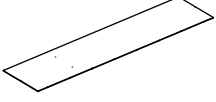
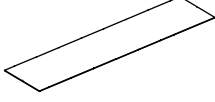
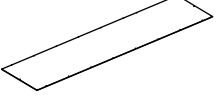
Parts and Operation Elements

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

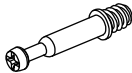
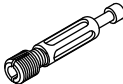
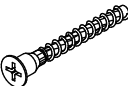
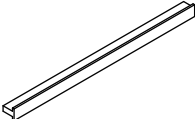
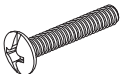
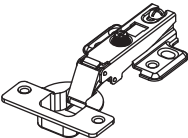
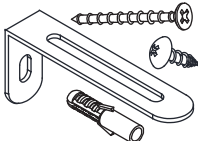
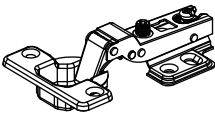
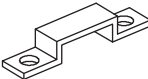
①		x1
②		x1
③		x1
④		x1
⑤		x1

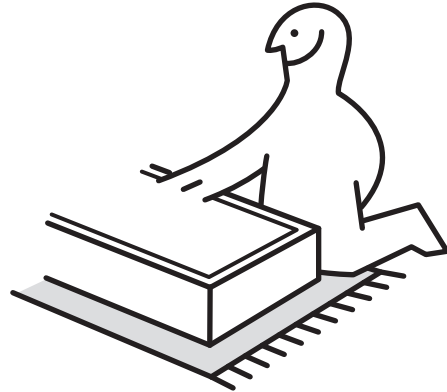
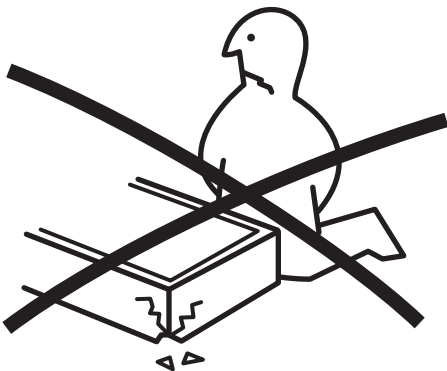
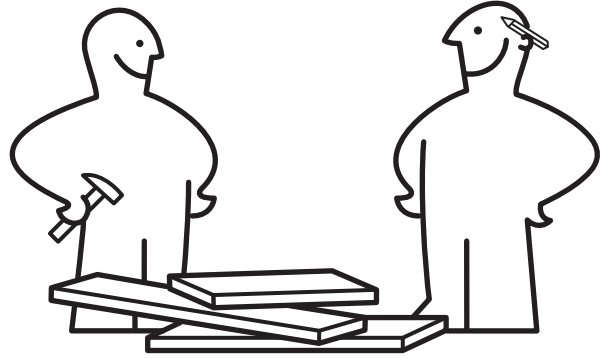
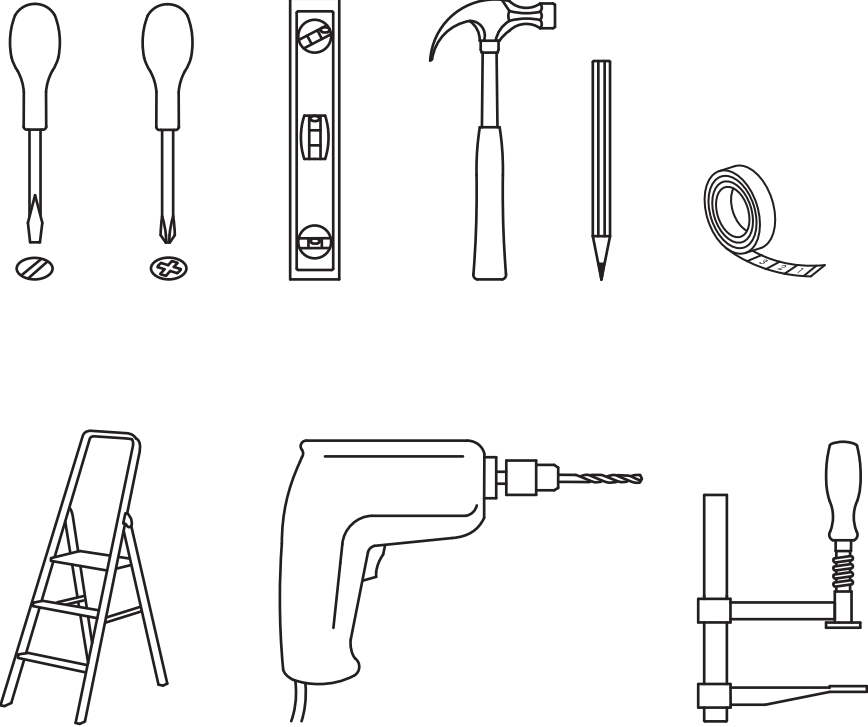
⑥		x1
⑦		x1
⑨		x1
⑪		x1

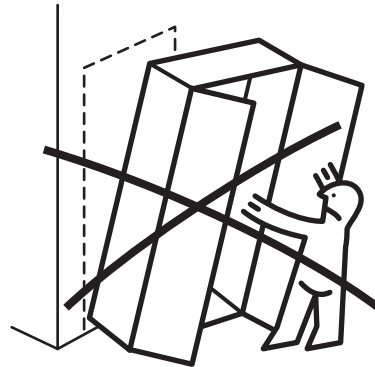
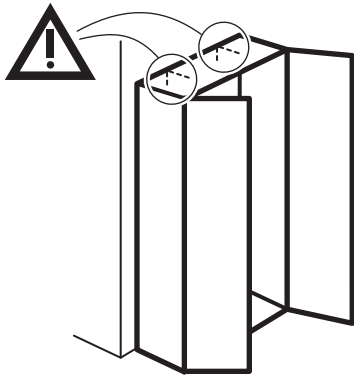
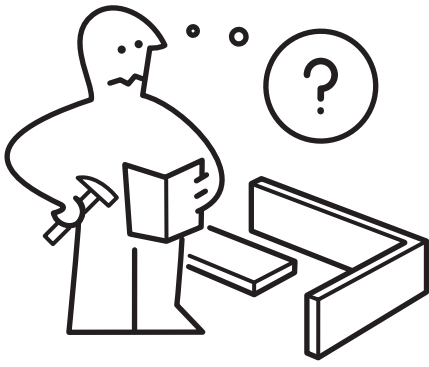
⑧		x3
⑩		x2
⑪		x2
⑫		x2
⑬		x2

⑭		x2
⑮		x1
⑯		x1
⑰		x1
⑱		x1
Hardware box		x1

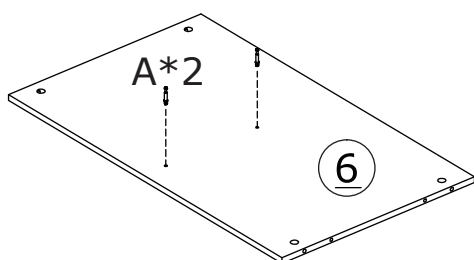
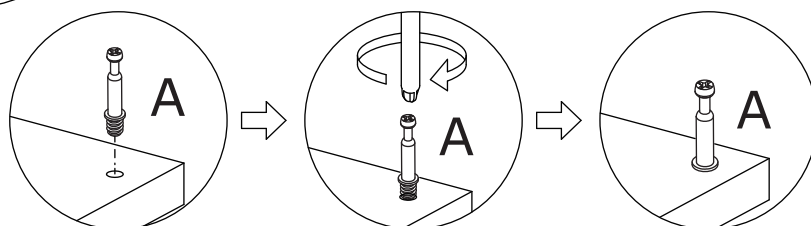
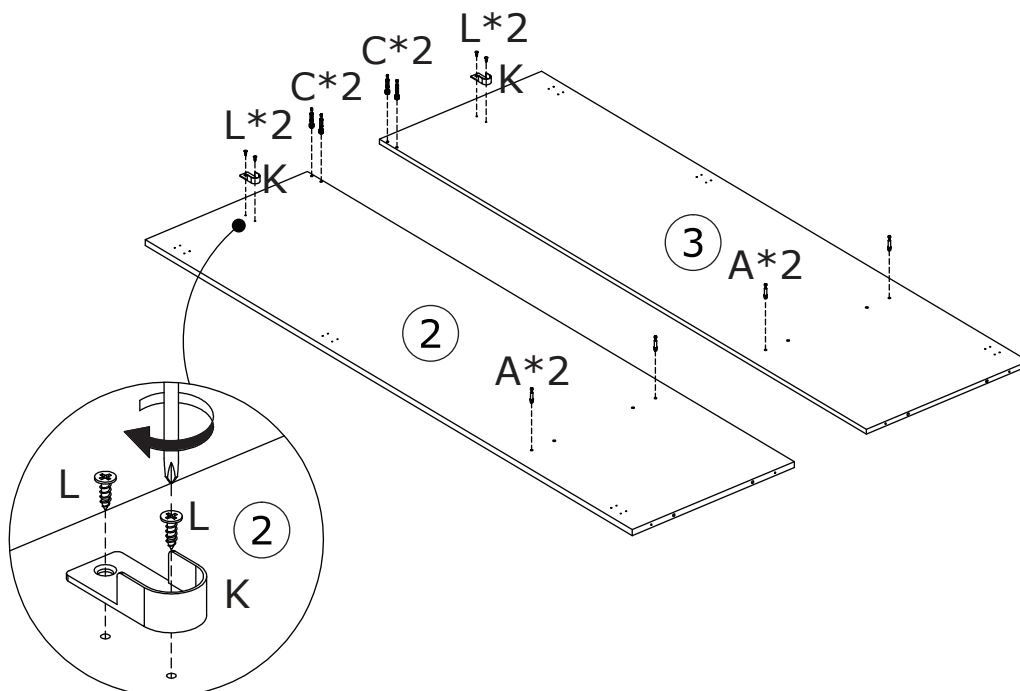
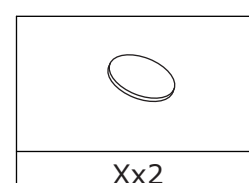
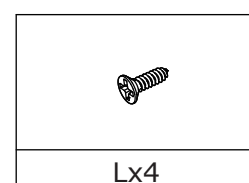
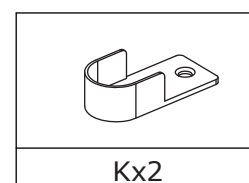
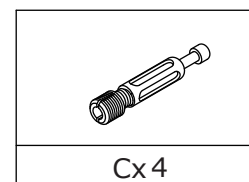
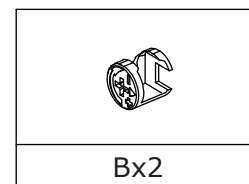
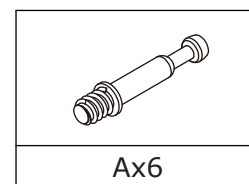
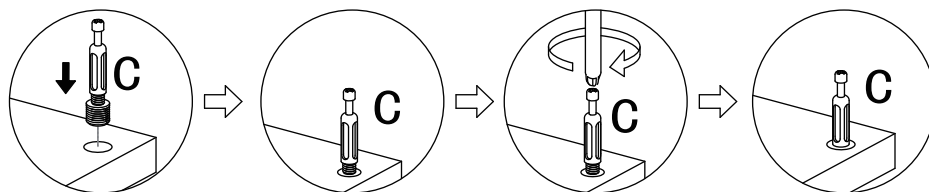
Hardware

			
Cam Bolt	Ø12x10mm Cam Lock	Cam Bolt	Ø15x11.5mm Cam Lock
(A) 26pcs ^{+2pcs}	(B) 26pcs ^{+2pcs}	(C) 28pcs ^{+2pcs}	(D) 28pcs ^{+2pcs}
			
Ø6x30mm Dowel	Ø8x40mm Dowel	M5x40mm Screw	
(E) 24pcs ^{+2pcs}	(F) 22pcs ^{+2pcs}	(G) 14pcs ^{+2pcs}	(H) 4pcs
			
M4x20mm Screw		M3x12mm Screw	M2.5x12mm Screw
(J) 8pcs	(K) 4pcs	(L) 38pcs ^{+2pcs}	(M) 53pcs ^{+2pcs}
			
Straight arm hinge	M4x14mm Screw		
(N) 6pc	(P) 72pcs ^{+2pcs}	(Q) 1pc	(R) 1pc
			
	Middle bending hinge		
(S) 2pcs	(T) 6pc	(U) 1pc	(V) 15pcs
			
(W) 21pcs ^{+2pcs}	(X) 54pcs ^{+2pcs}	(Y) 14pcs	(Z) 1pc
	 Tips: The number after "+" represents the spare hardware.		
(a) 1pc			

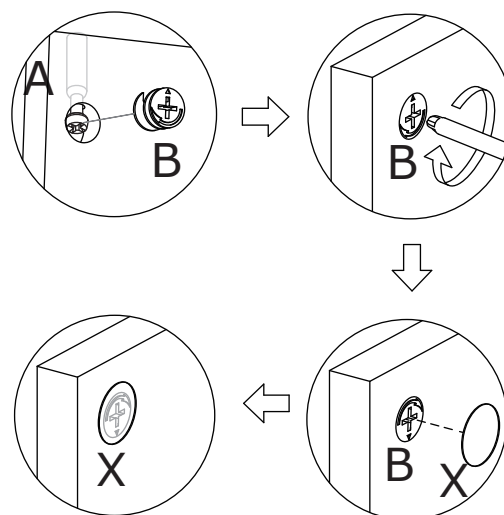
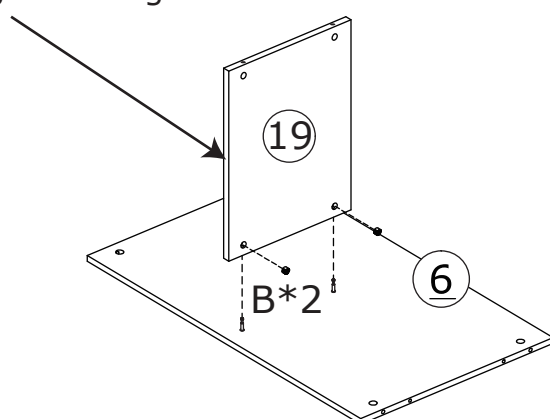




1



No edge banding



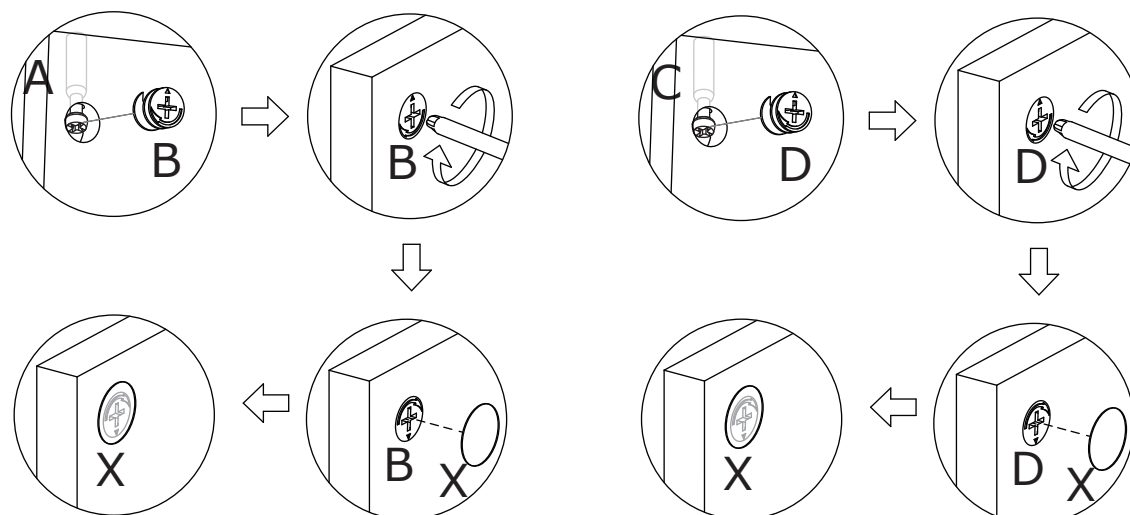
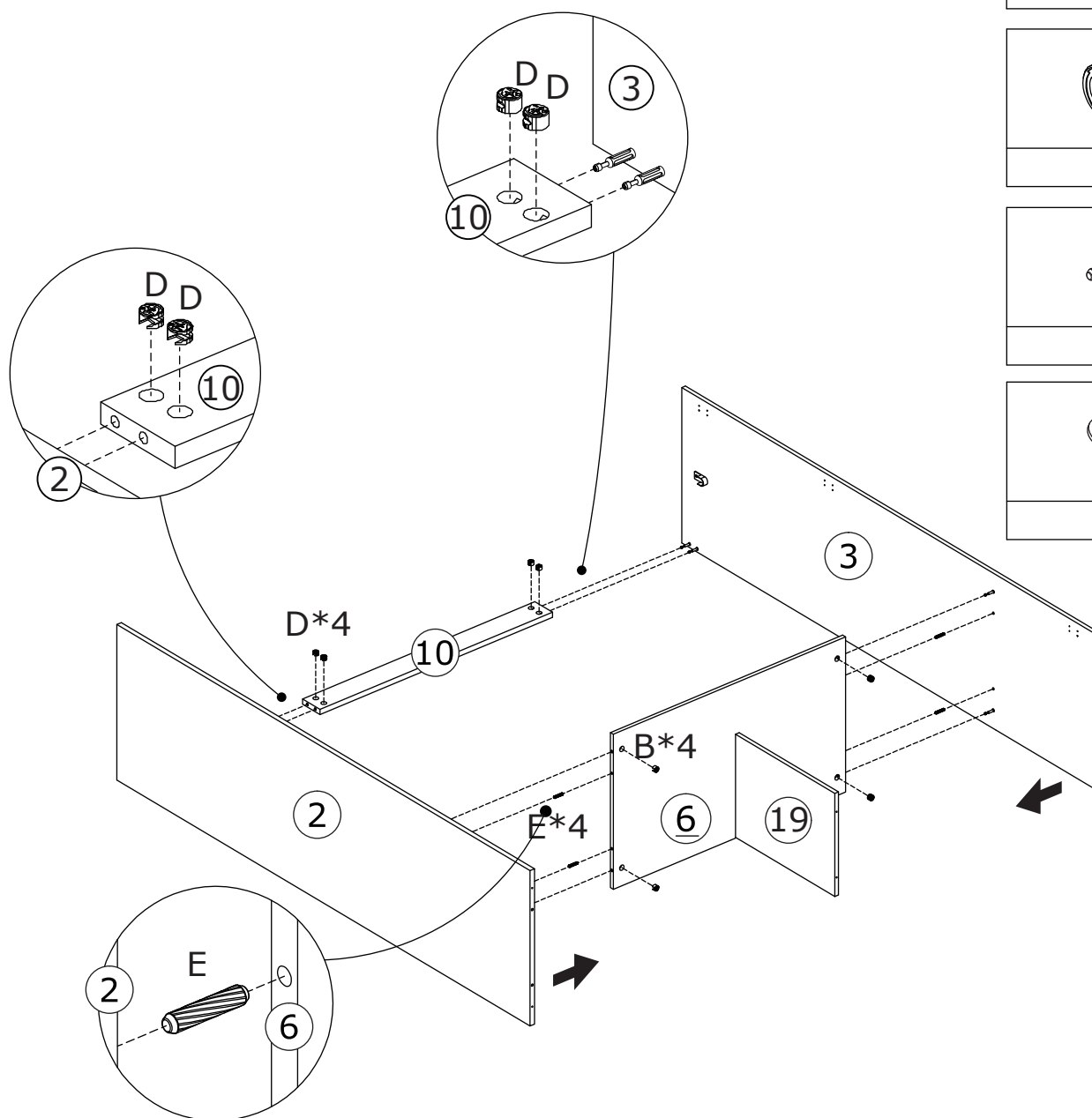
2


Bx4

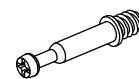
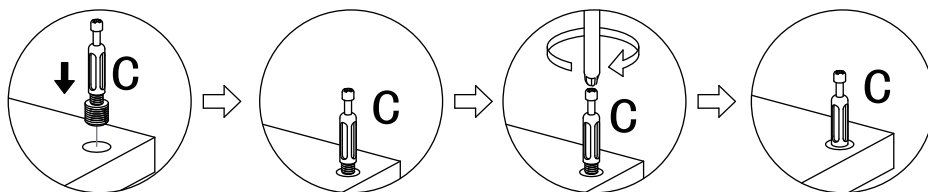
Dx4

Ex4

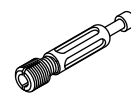
Xx8



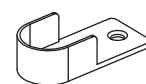
3



Ax4



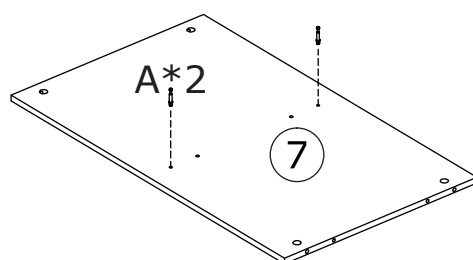
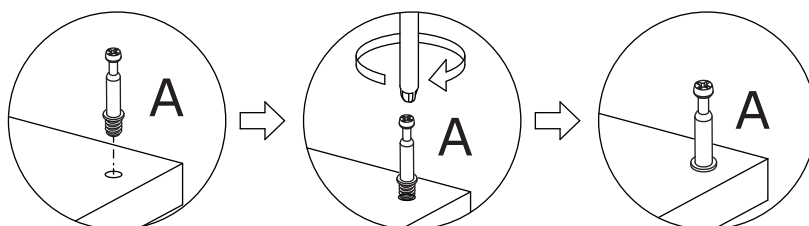
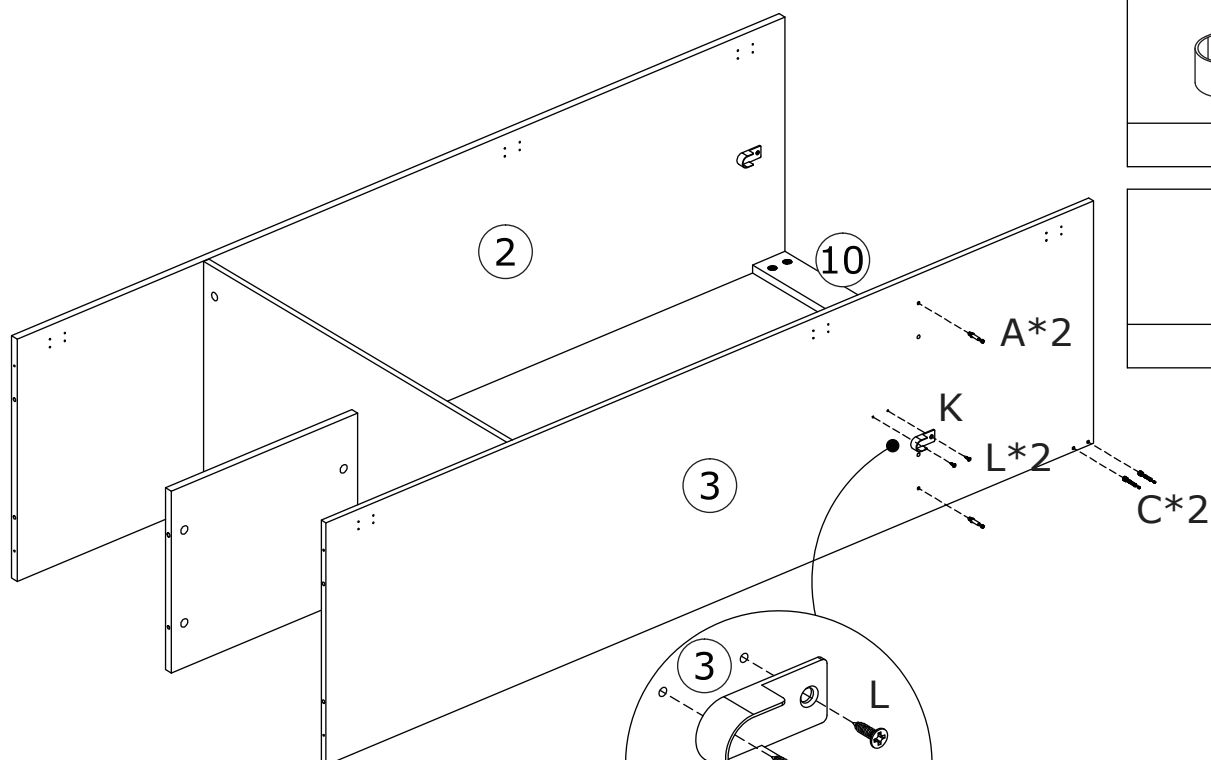
Cx2

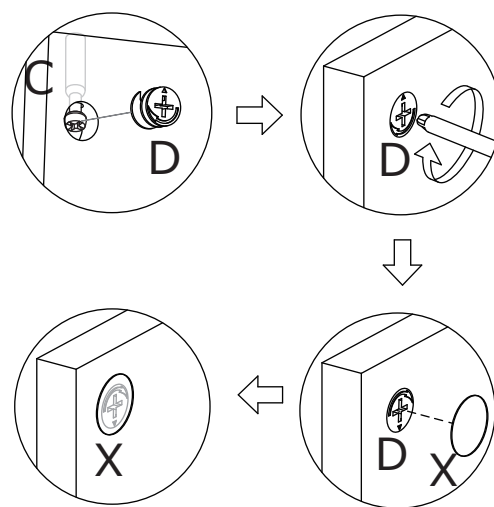
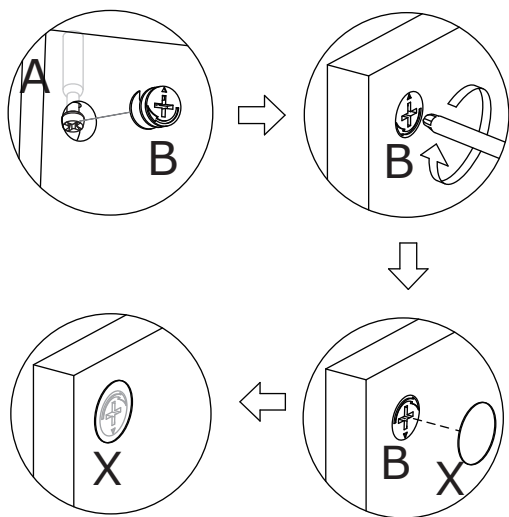
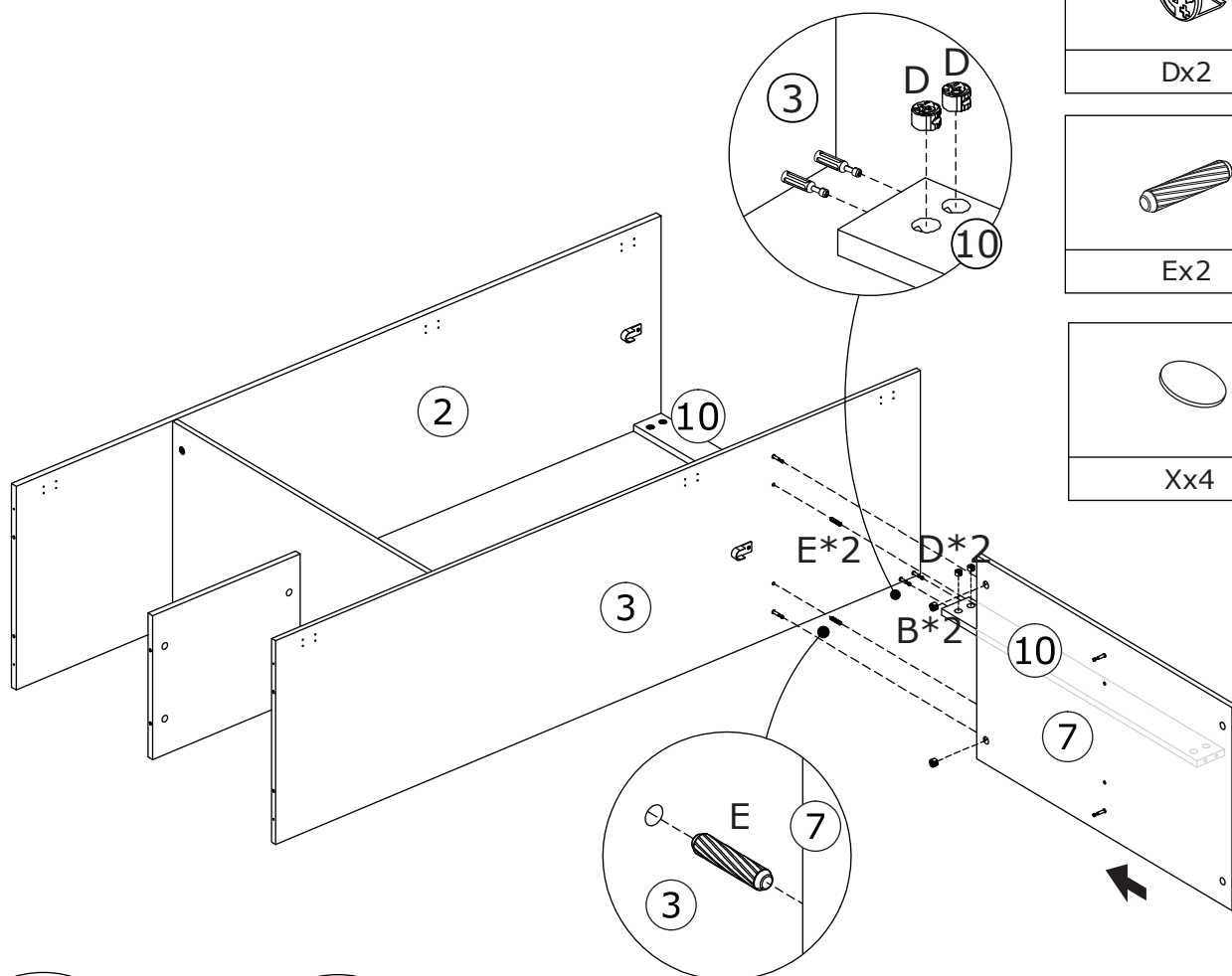
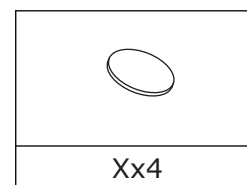
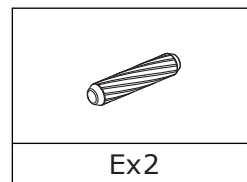
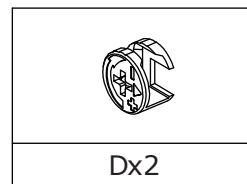
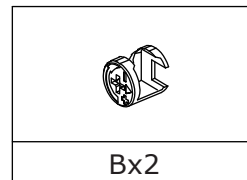
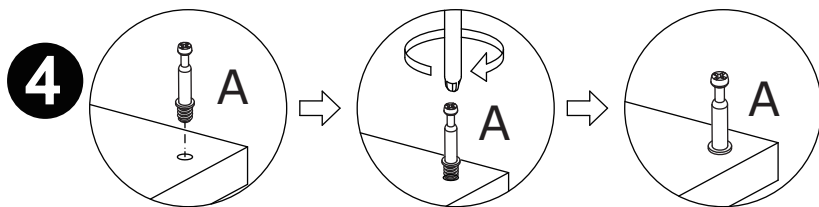


Kx1

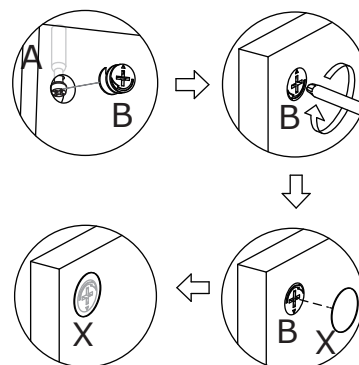
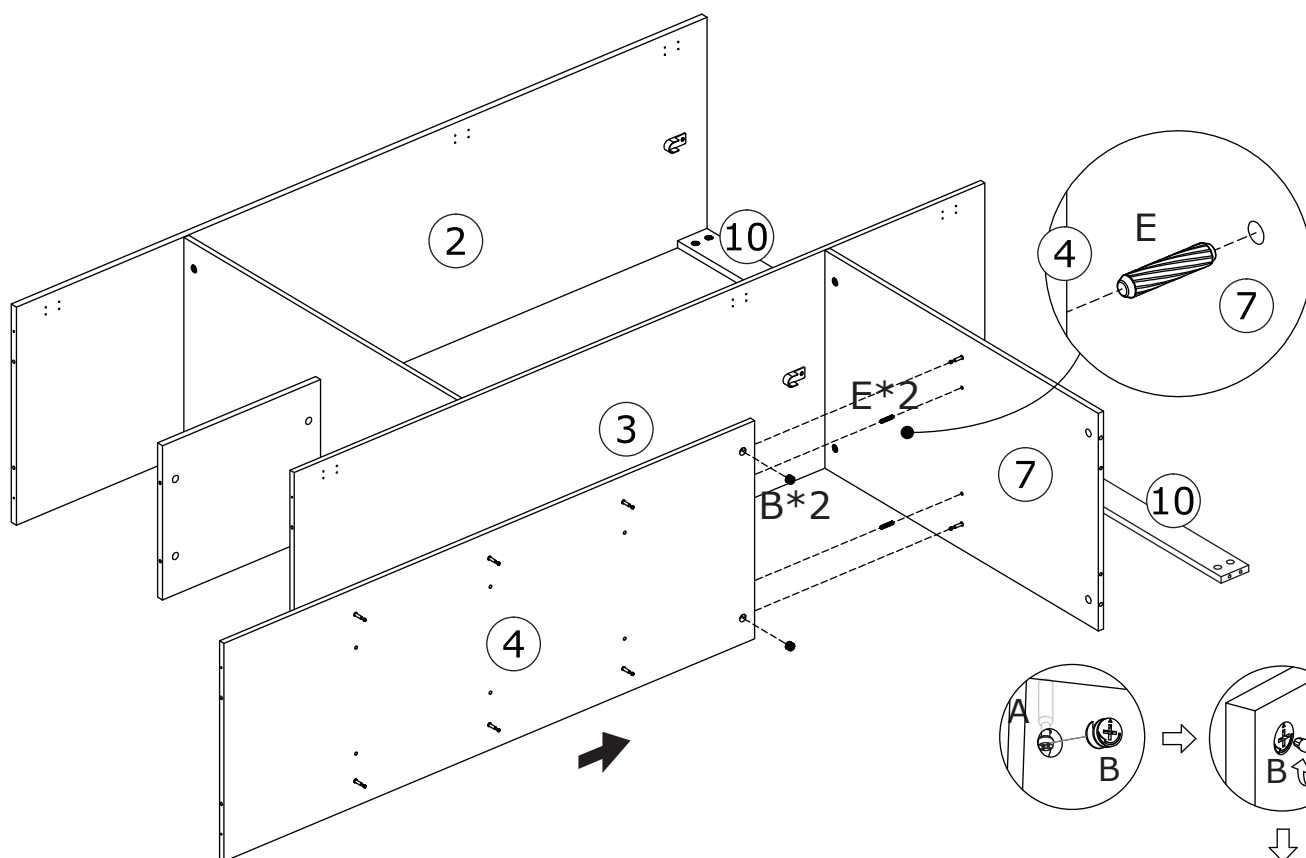
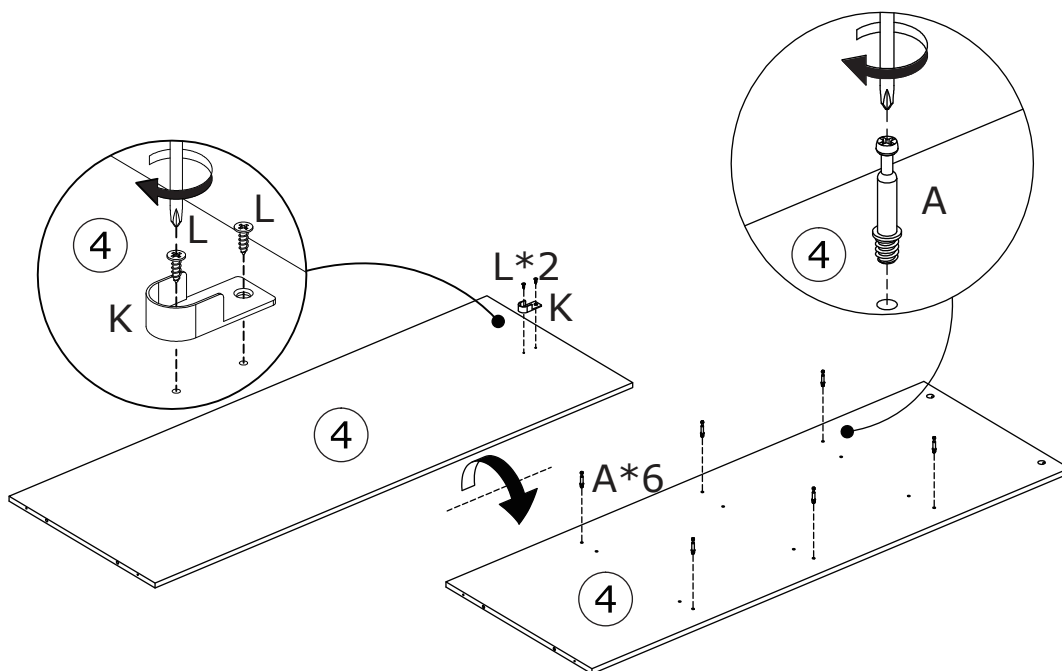
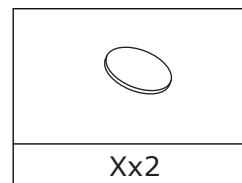
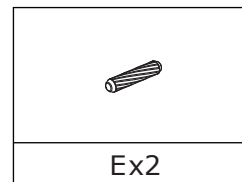
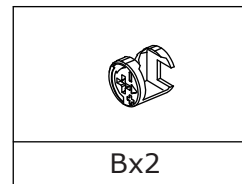
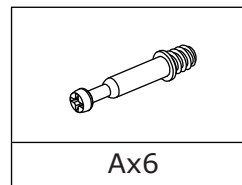
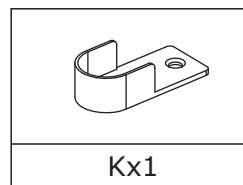
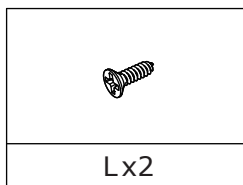


Lx2

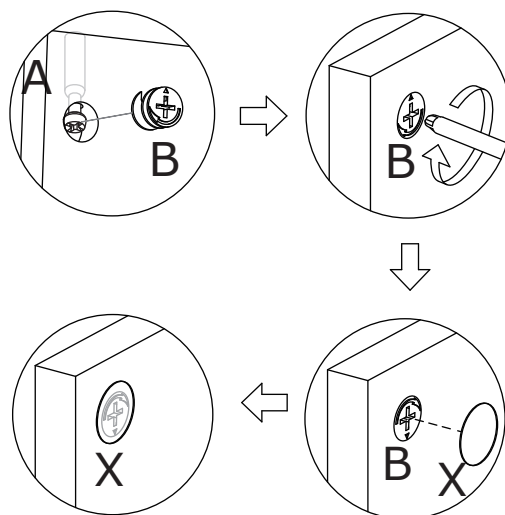
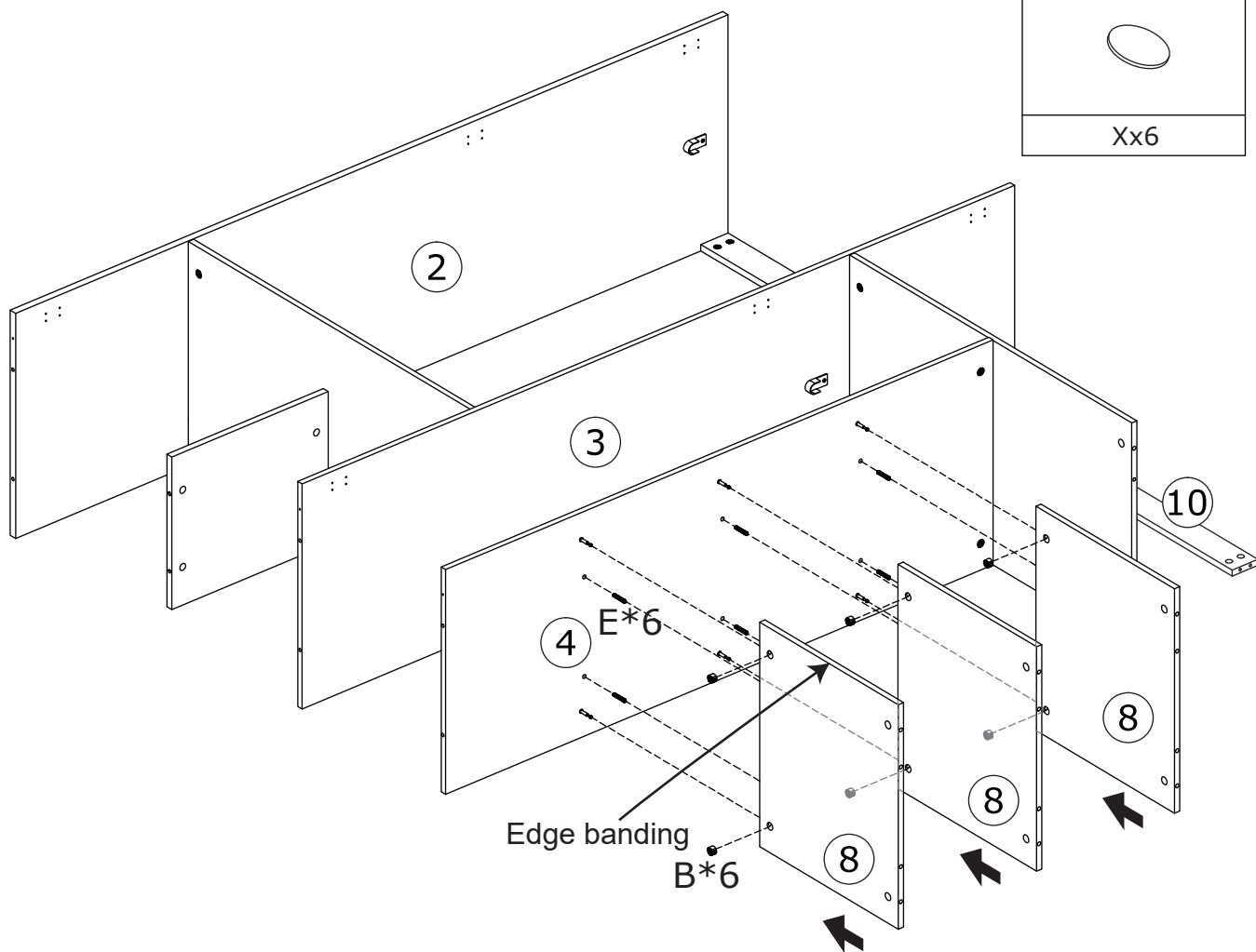
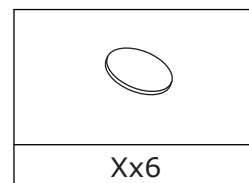
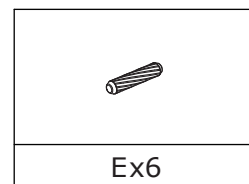
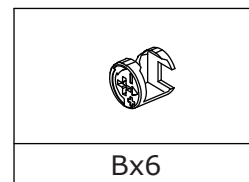




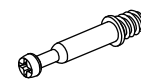
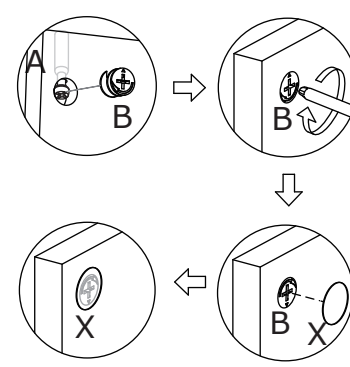
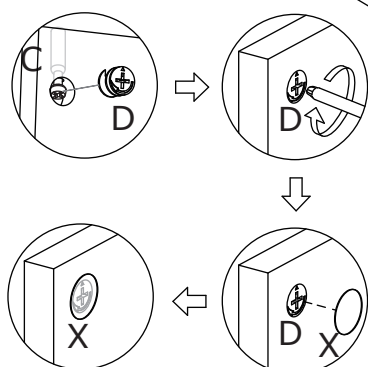
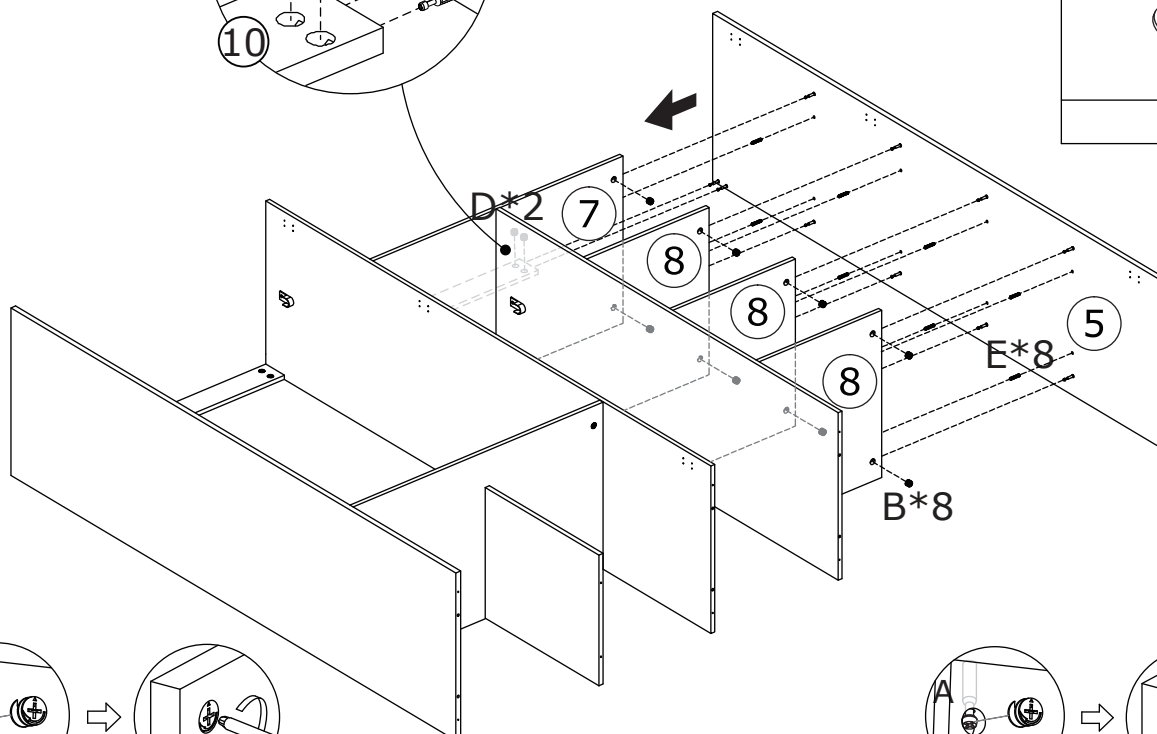
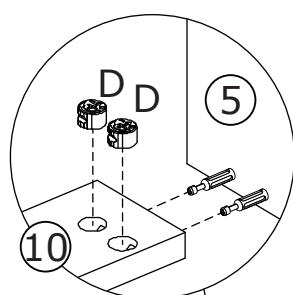
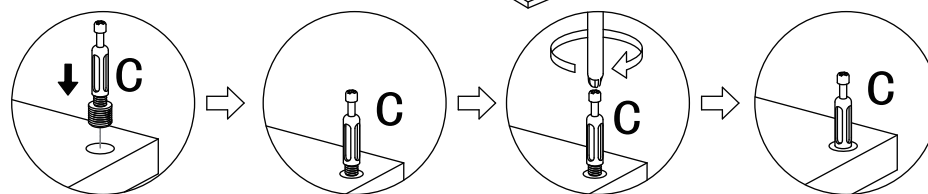
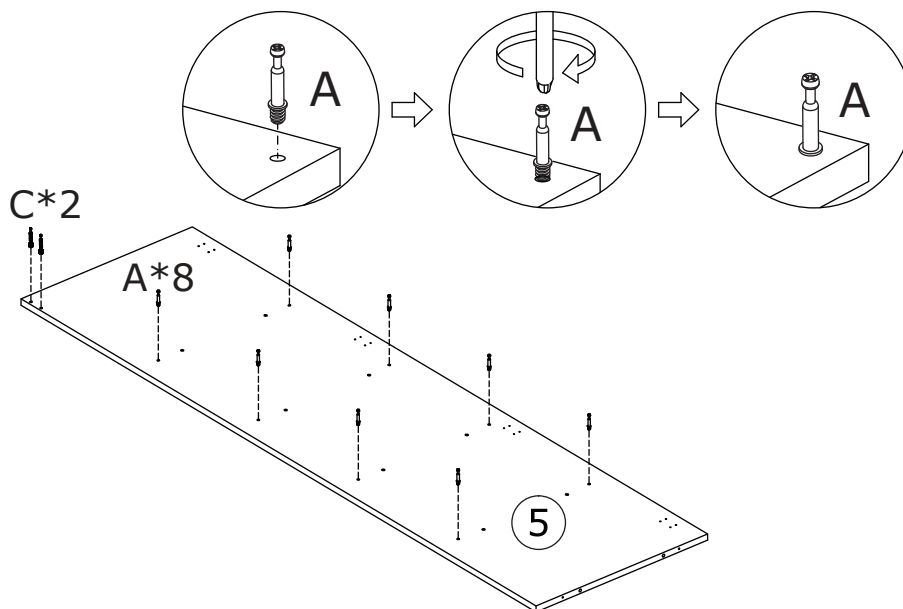
5



6



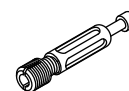
7



Ax8



Bx8



Cx2



Dx2

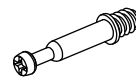


Ex8



Xx10

8



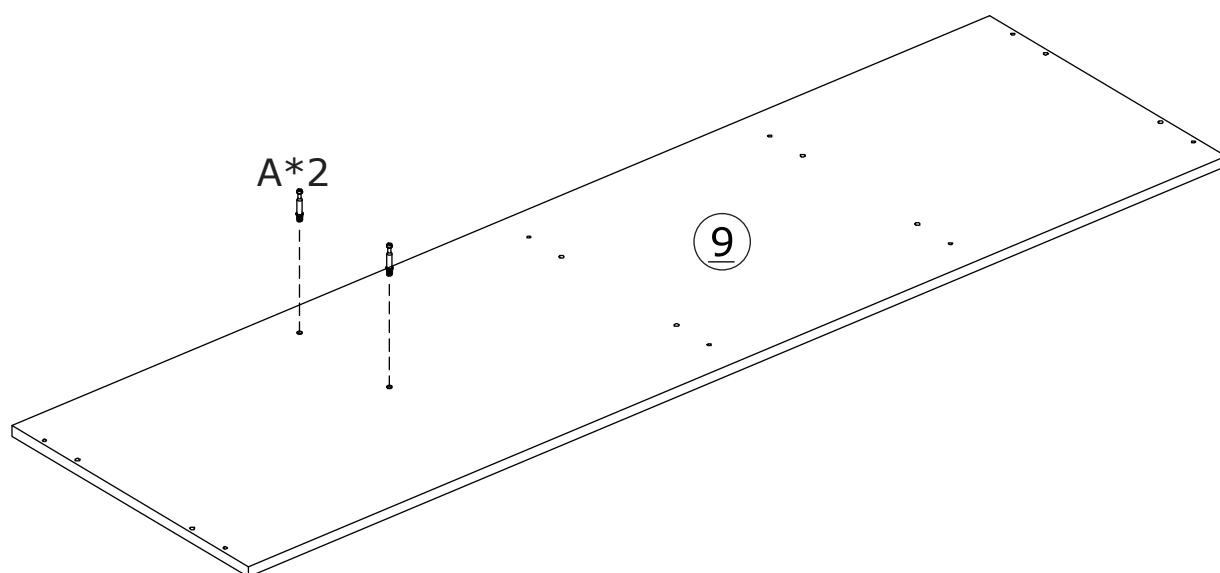
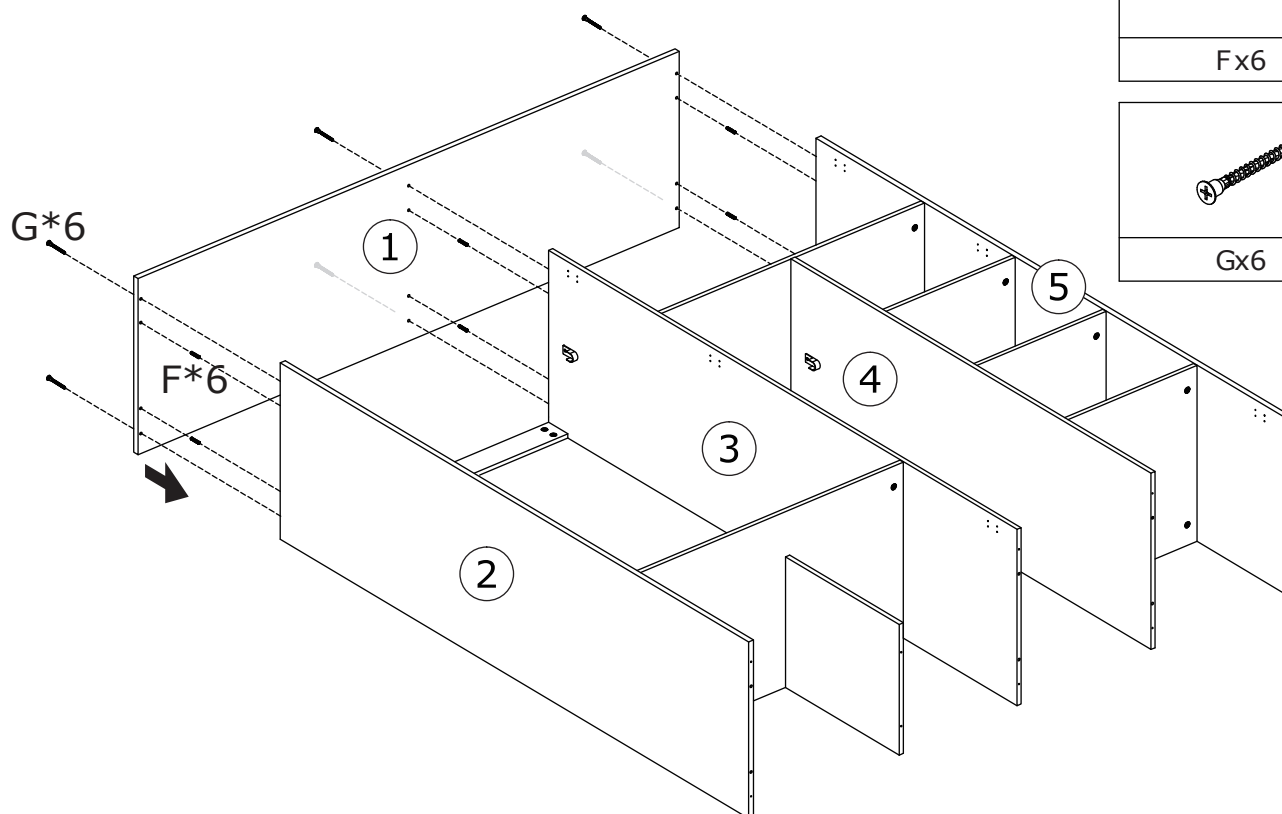
Ax2



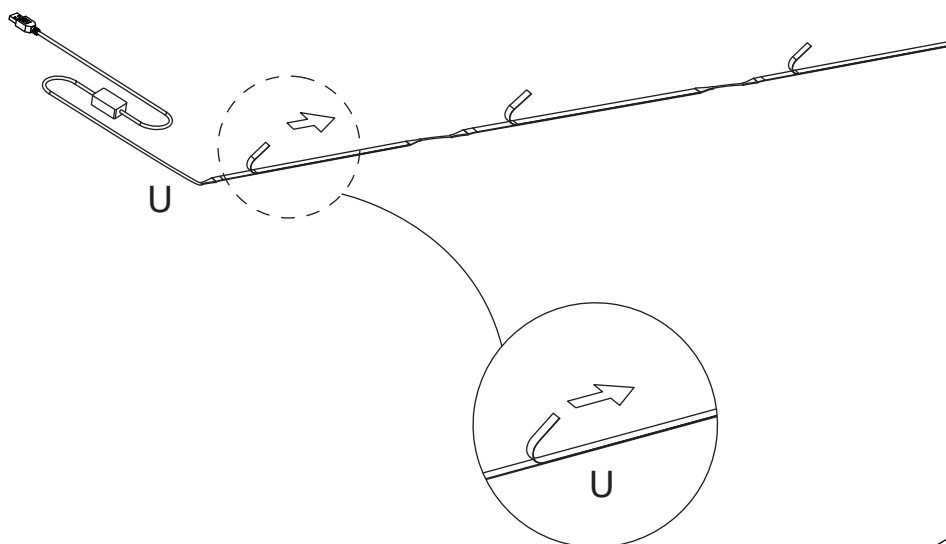
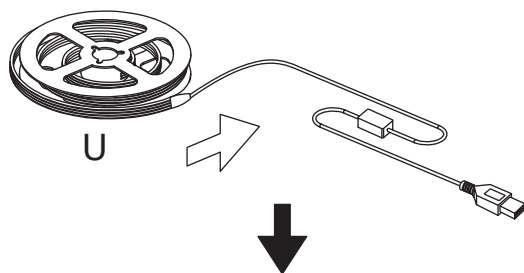
Fx6



Gx6



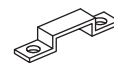
9



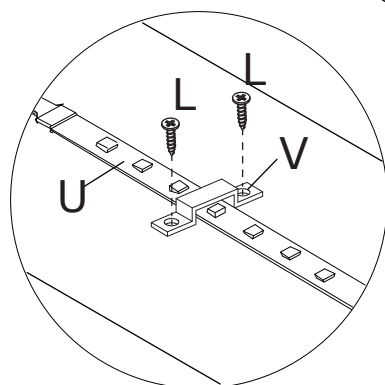
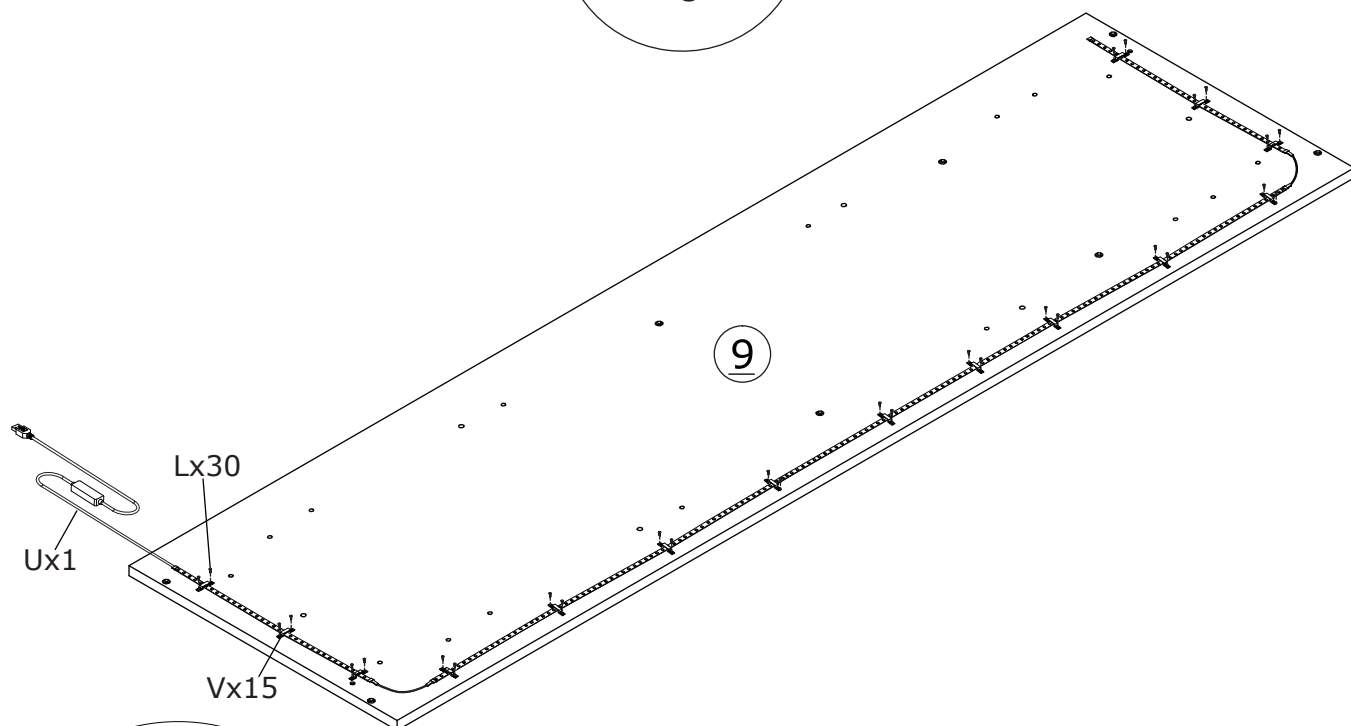
Lx 30



Ux1



Vx 15



10



Bx2



Ex2



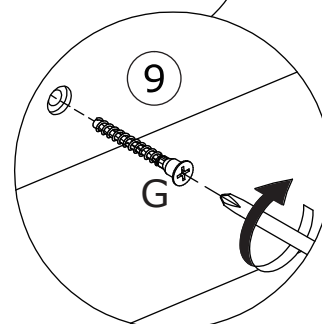
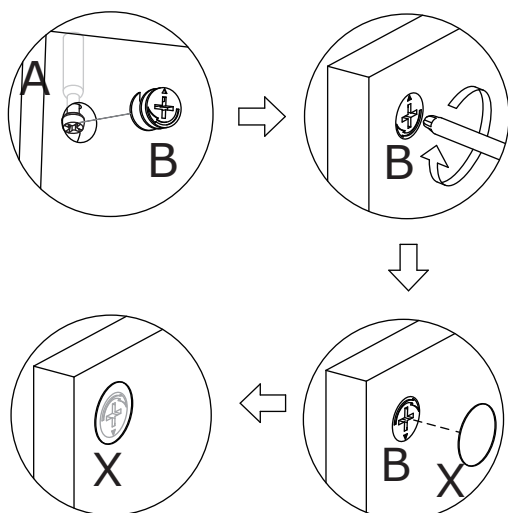
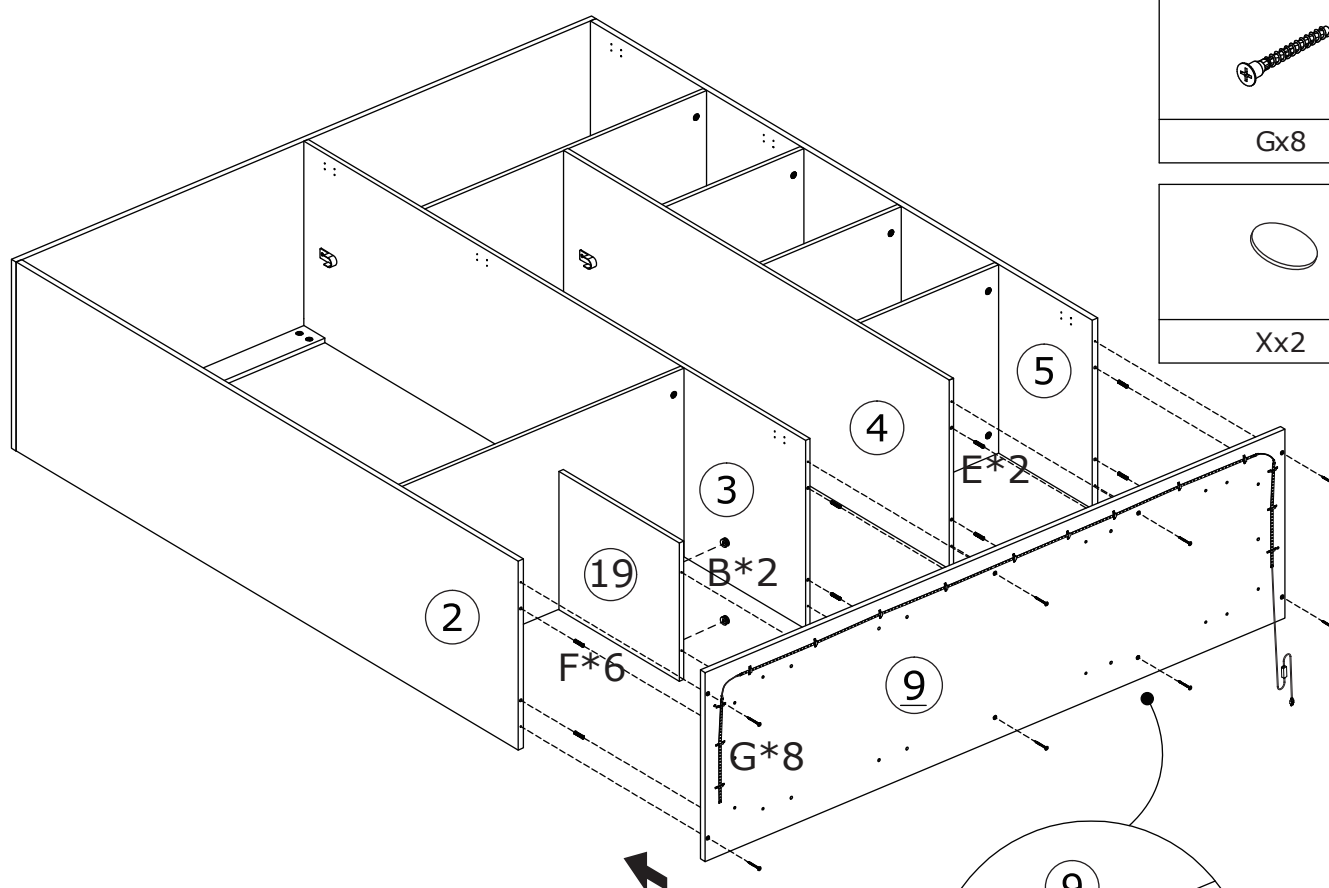
Fx6



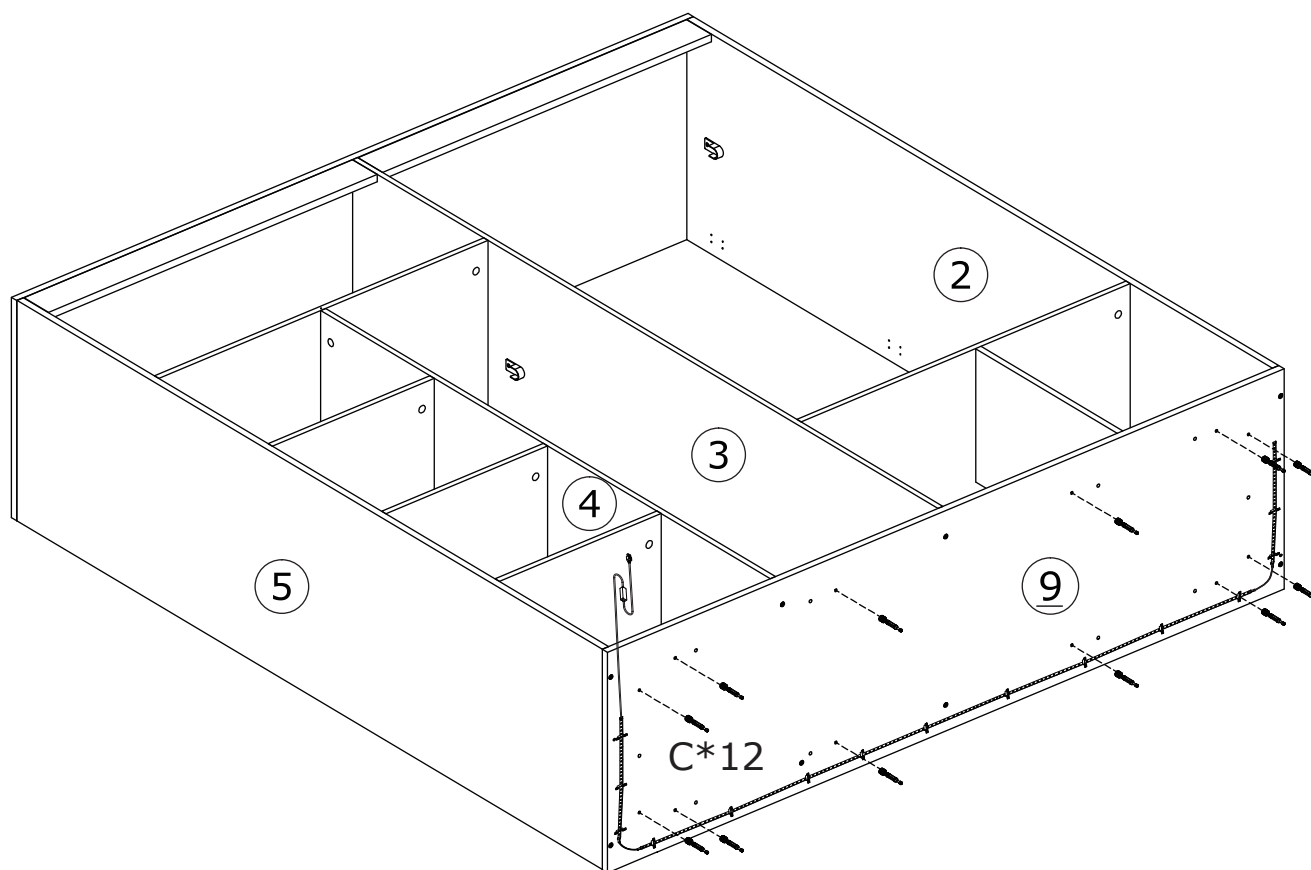
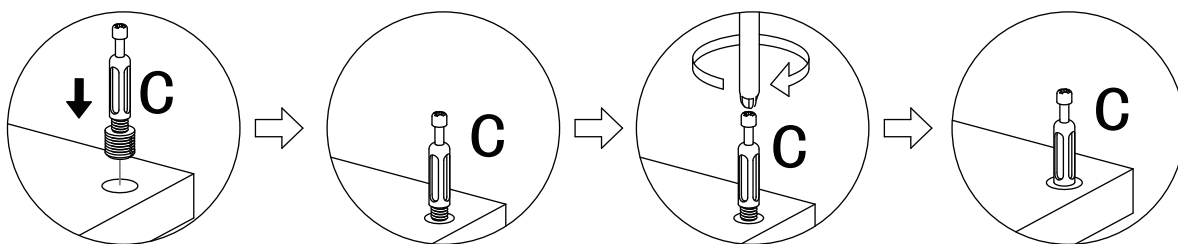
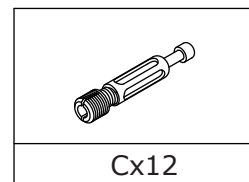
Gx8



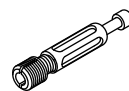
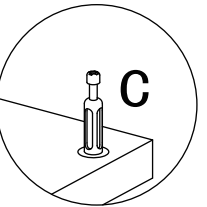
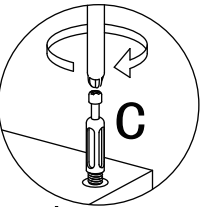
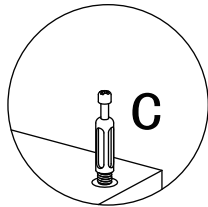
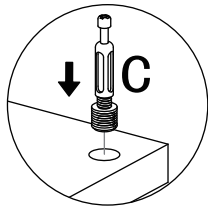
Xx2



11



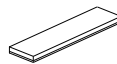
12



Cx8



Dx8



Yx14

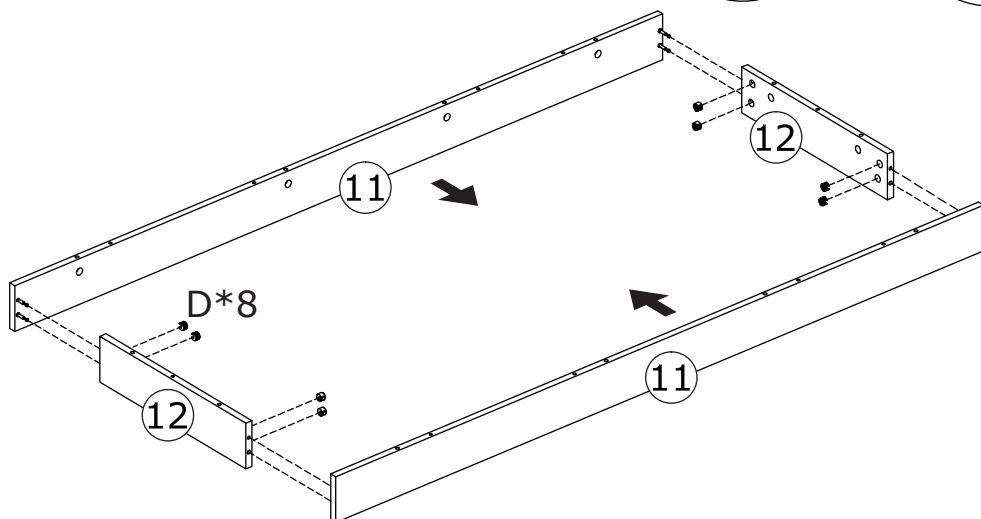
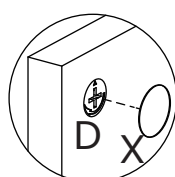
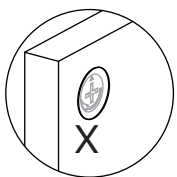
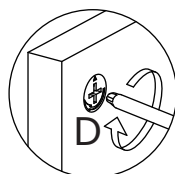
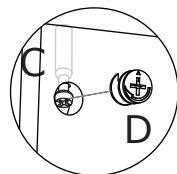


Xx8

C*4

11

x2



D*8

11

12

11

Y*14

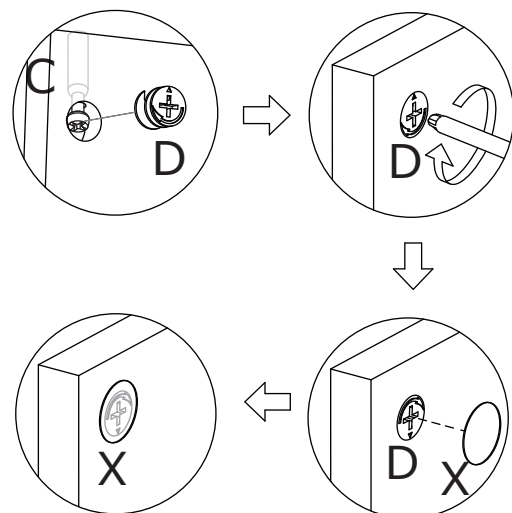
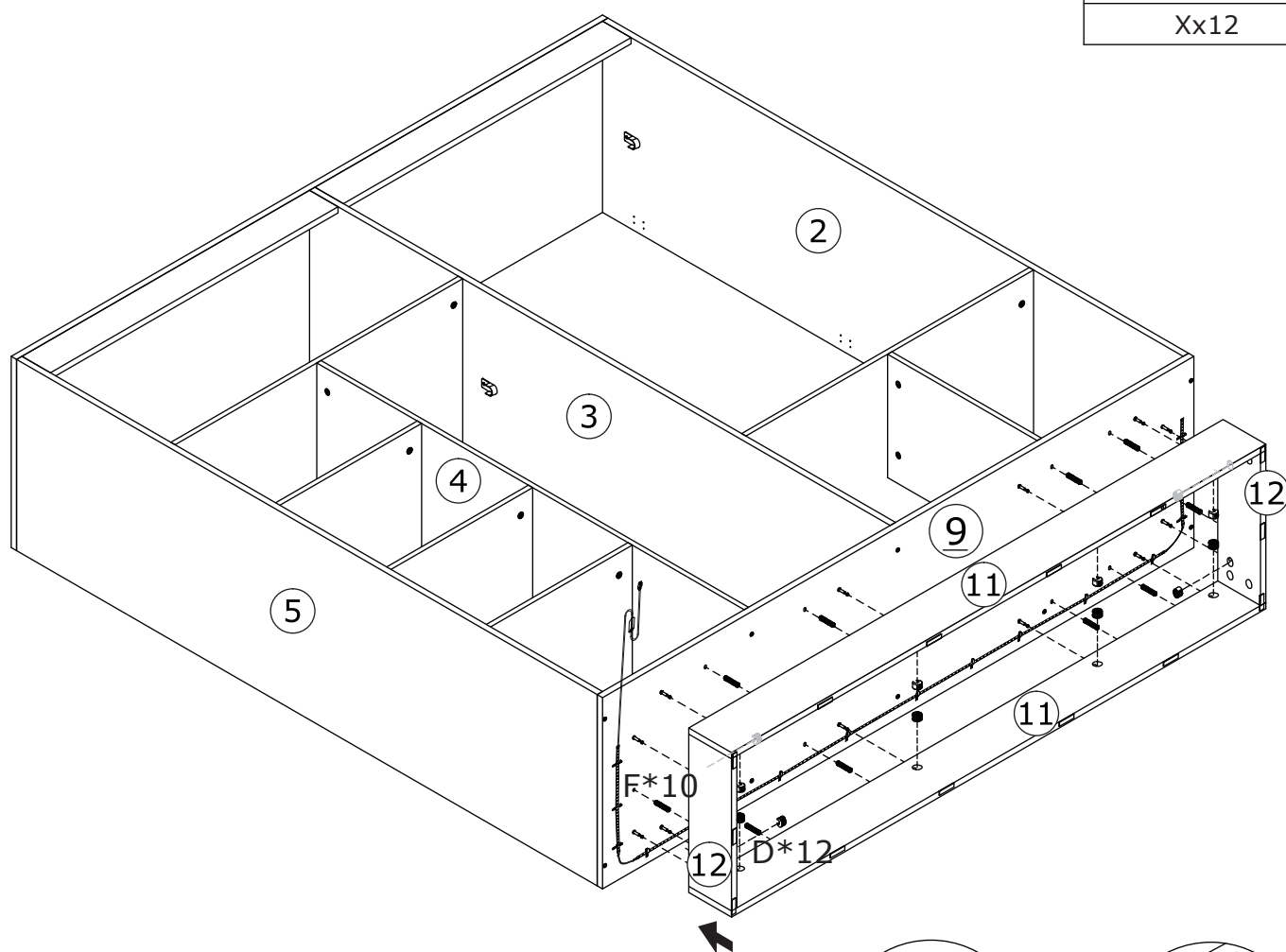
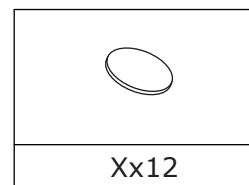
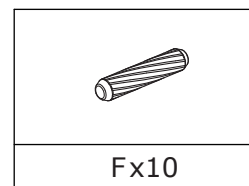
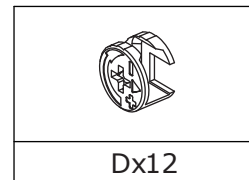
11

11

12

12

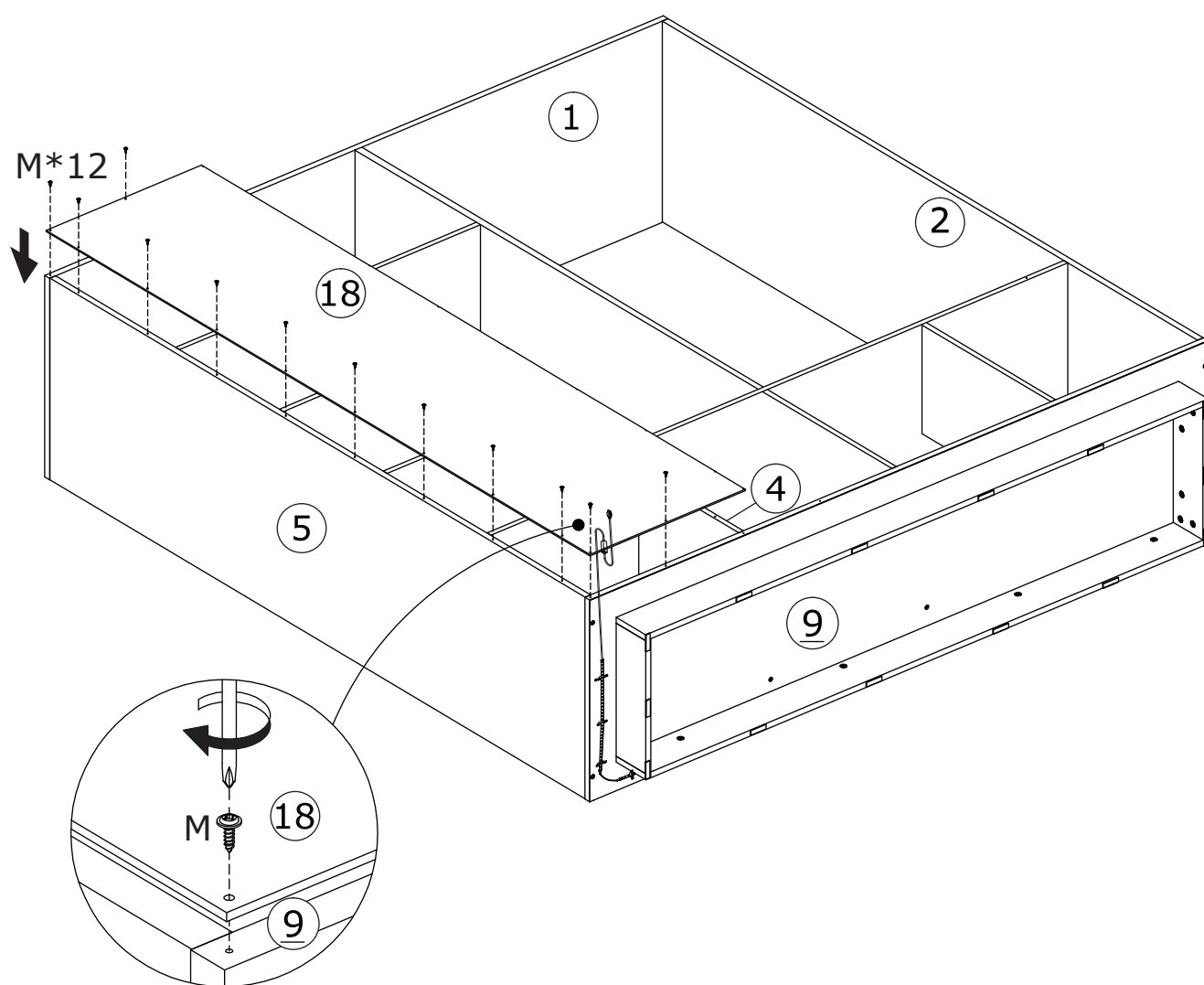
13



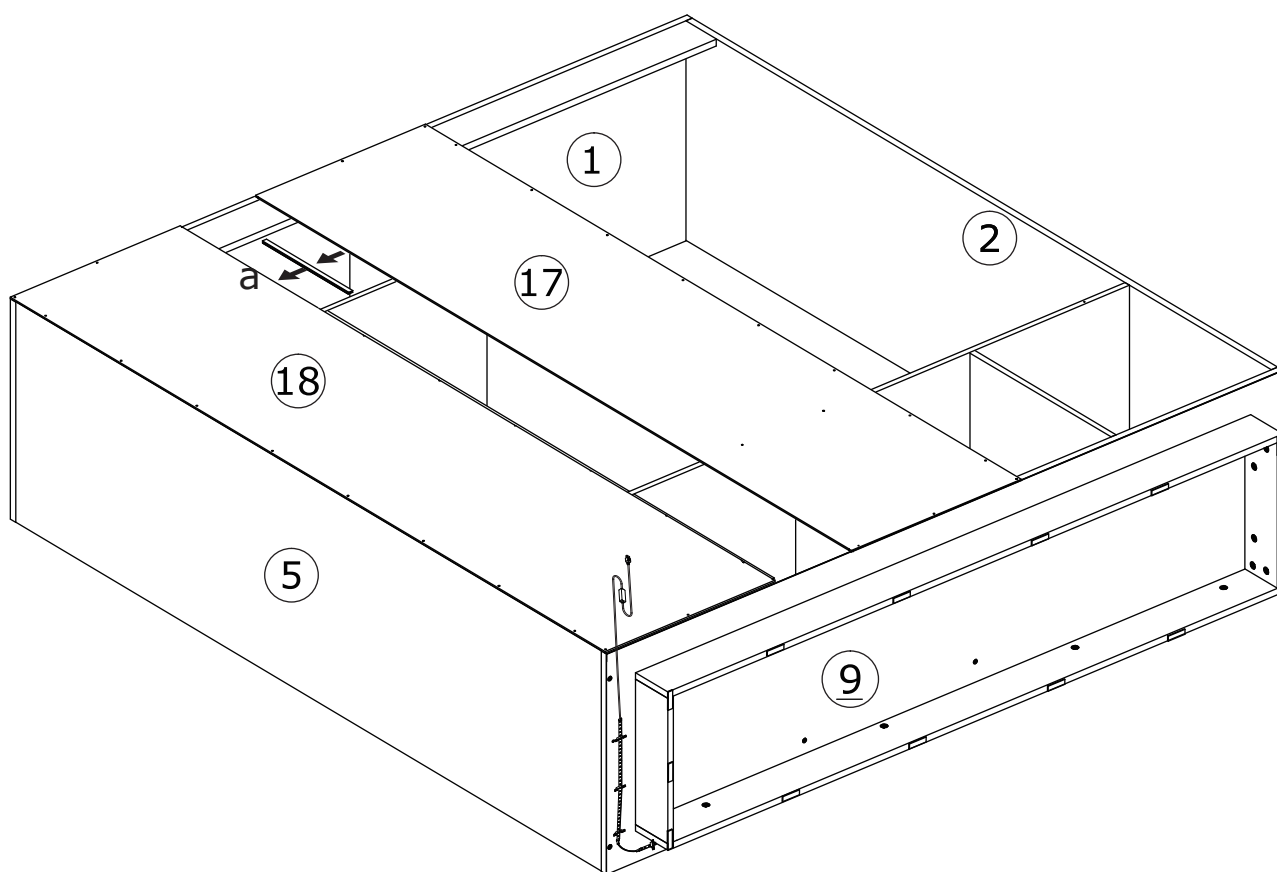
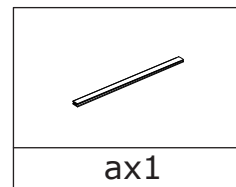
14



Mx12



15



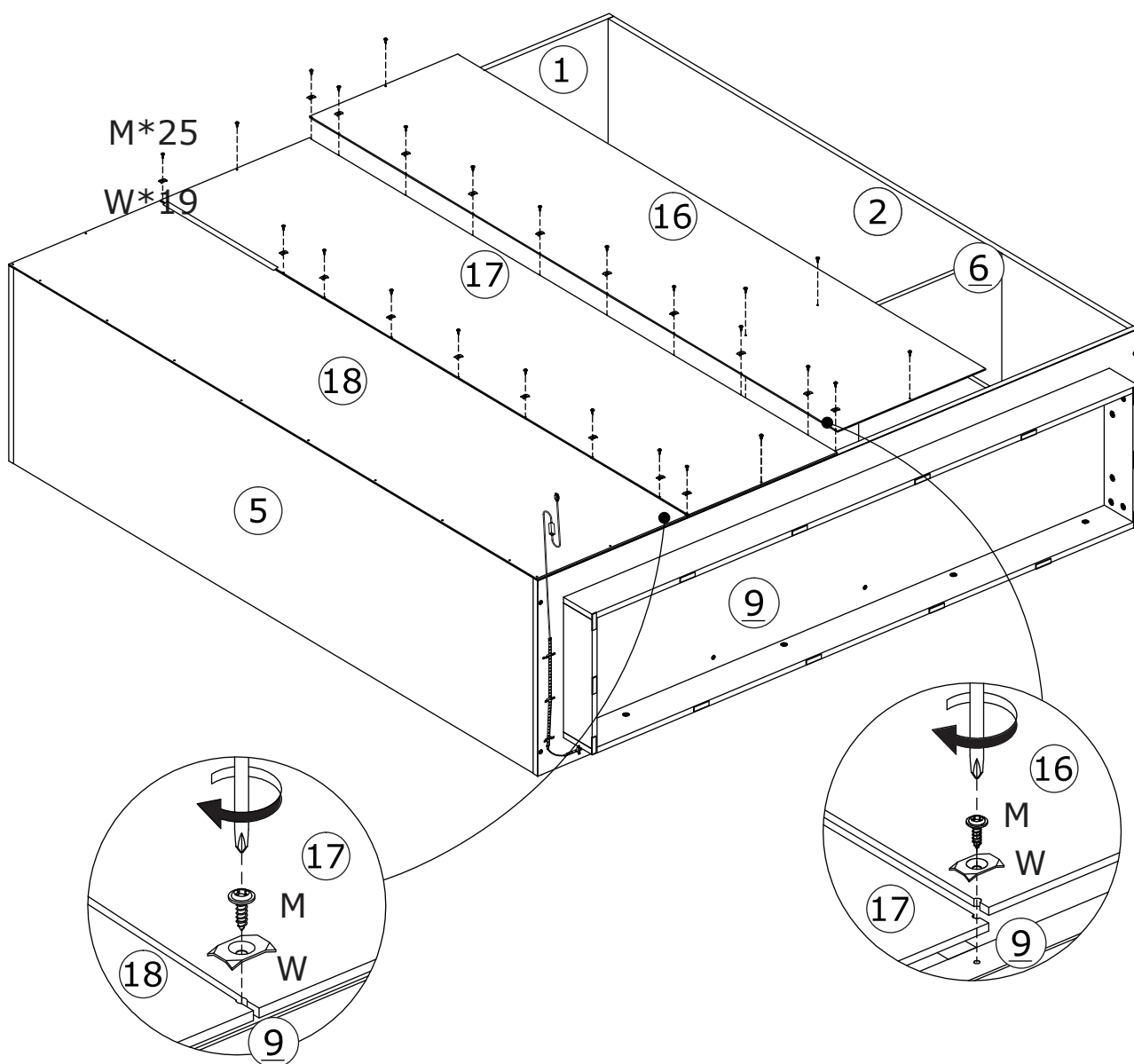
16



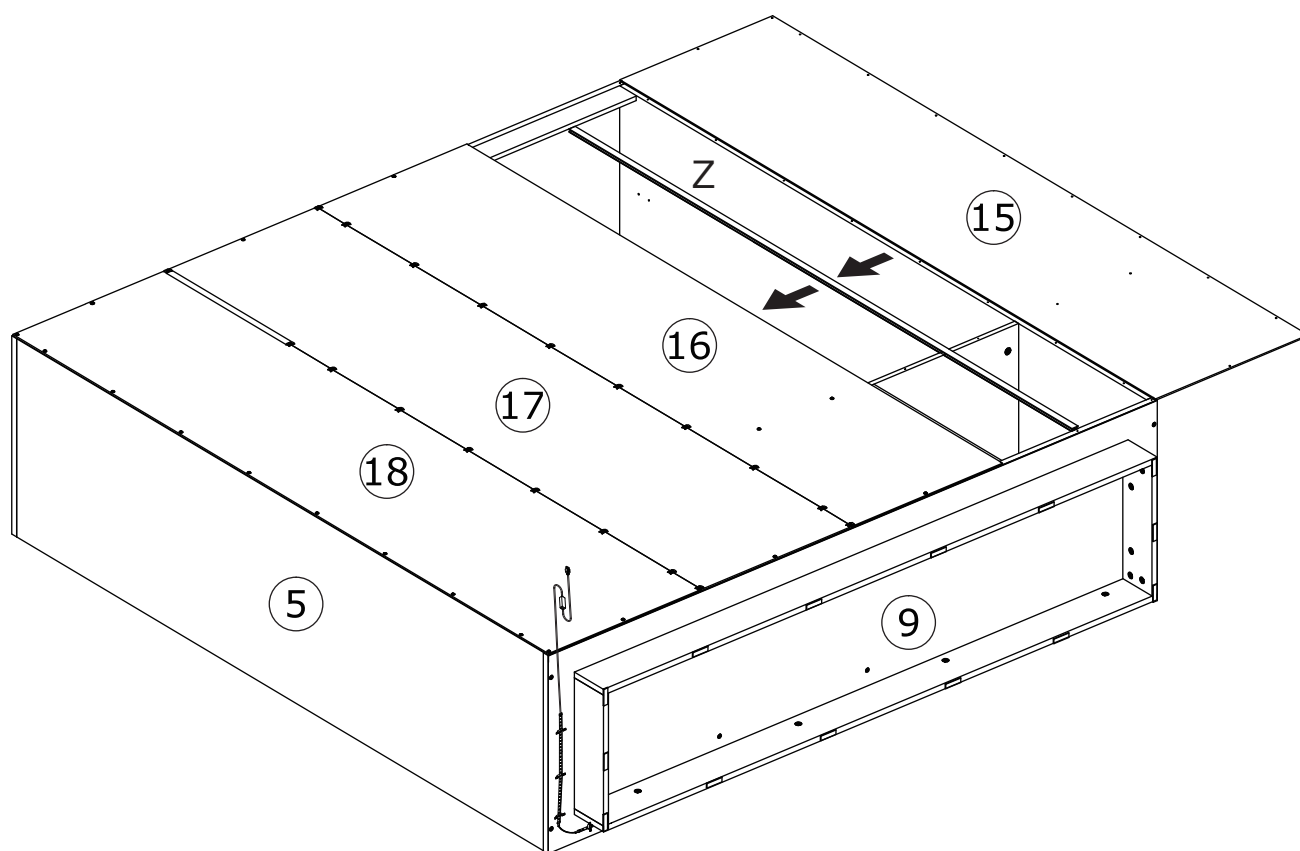
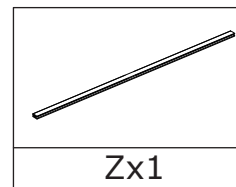
Mx25



Wx19



17



18

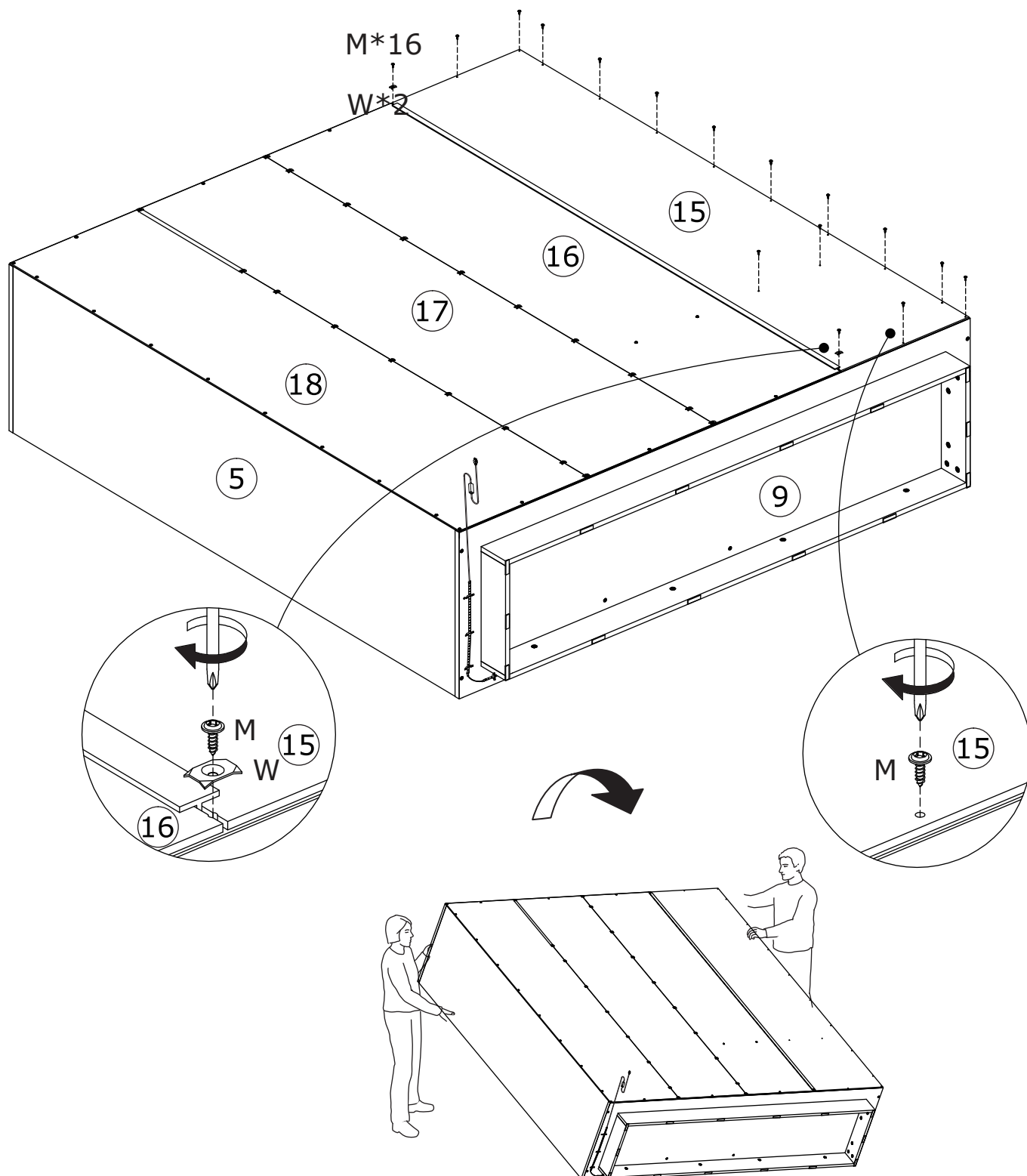
It takes two people to lift the product together.



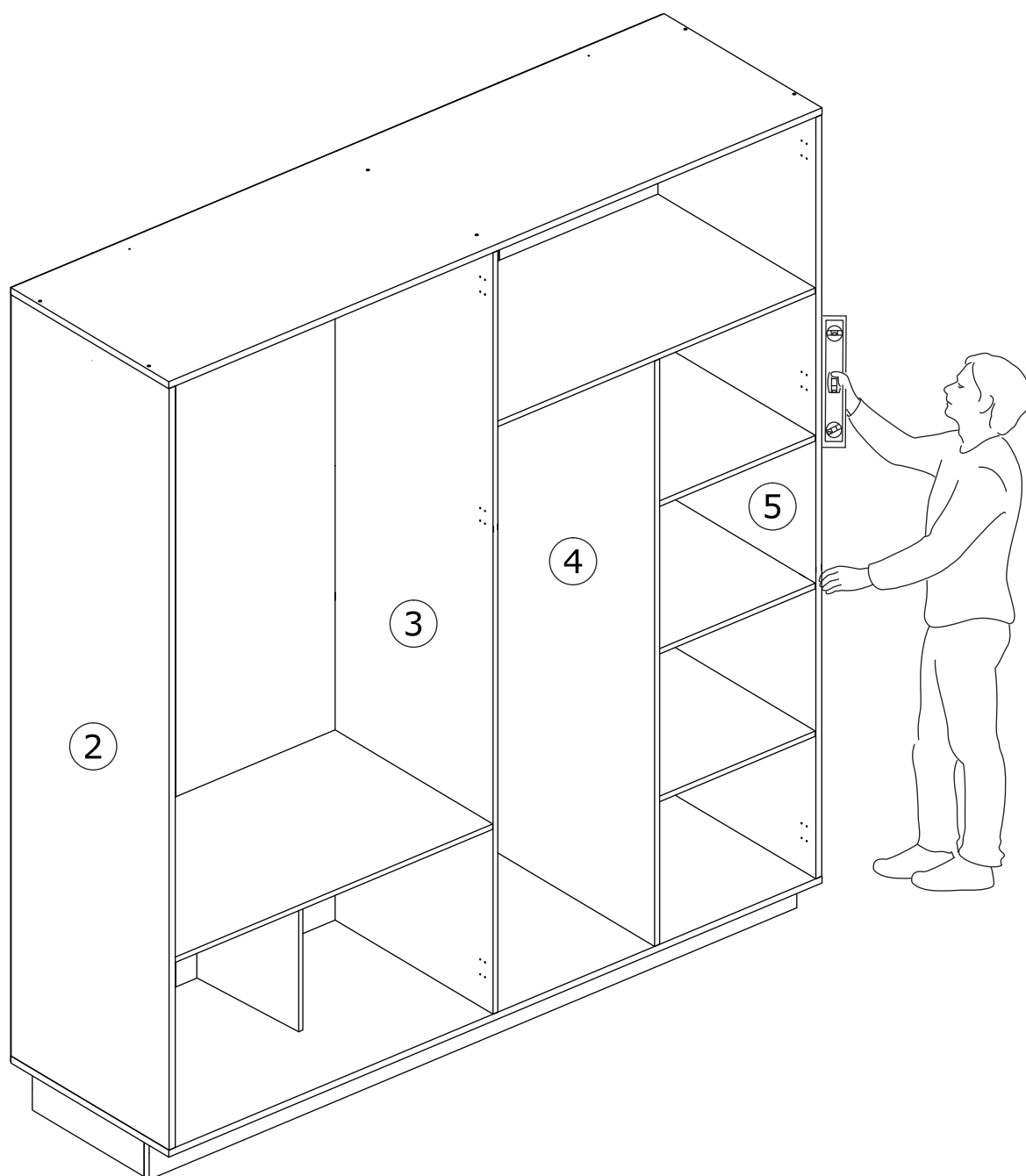
Mx16



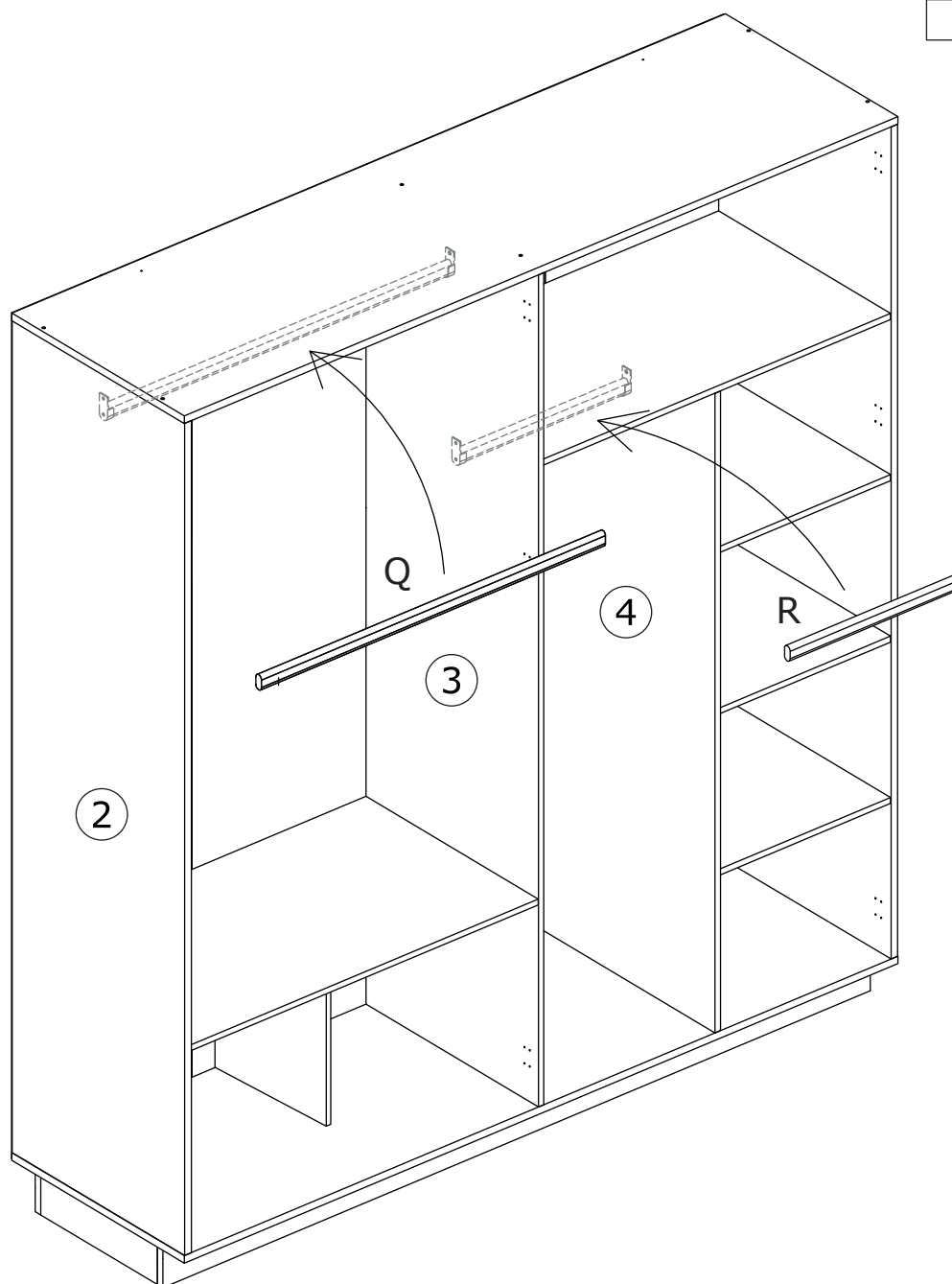
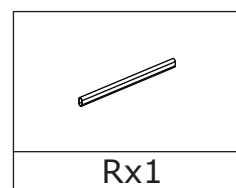
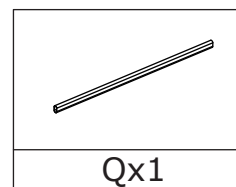
Wx2



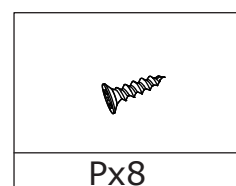
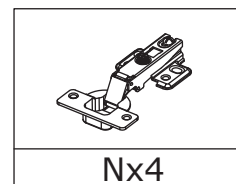
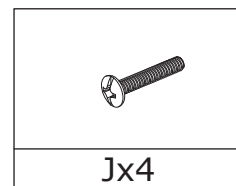
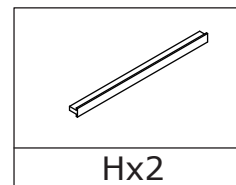
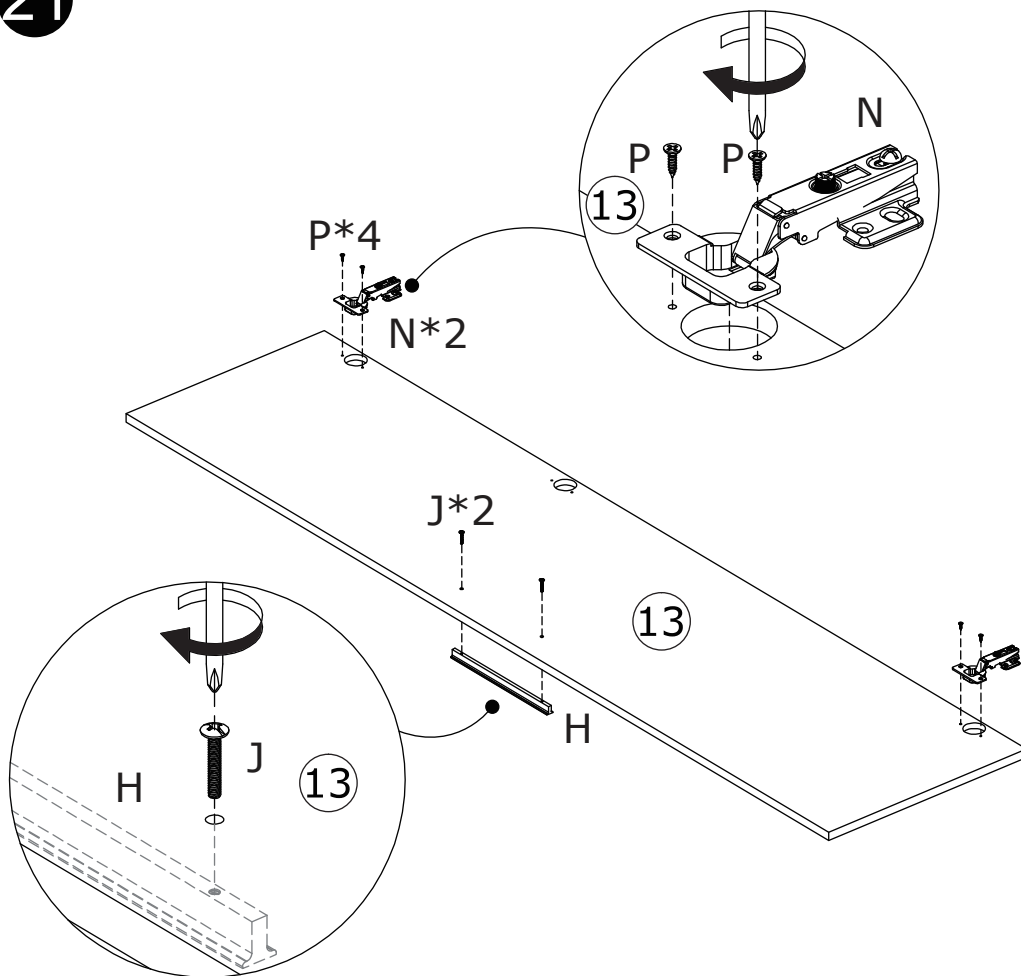
19



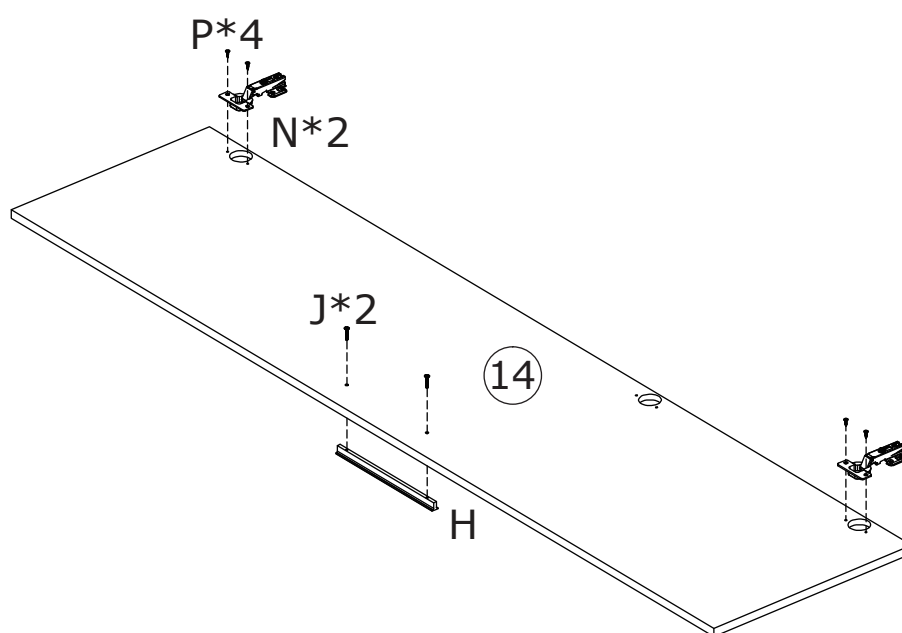
20



21



Please refer to the supplementary instructions for hinge adjustment on page 37



22



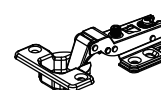
Hx2



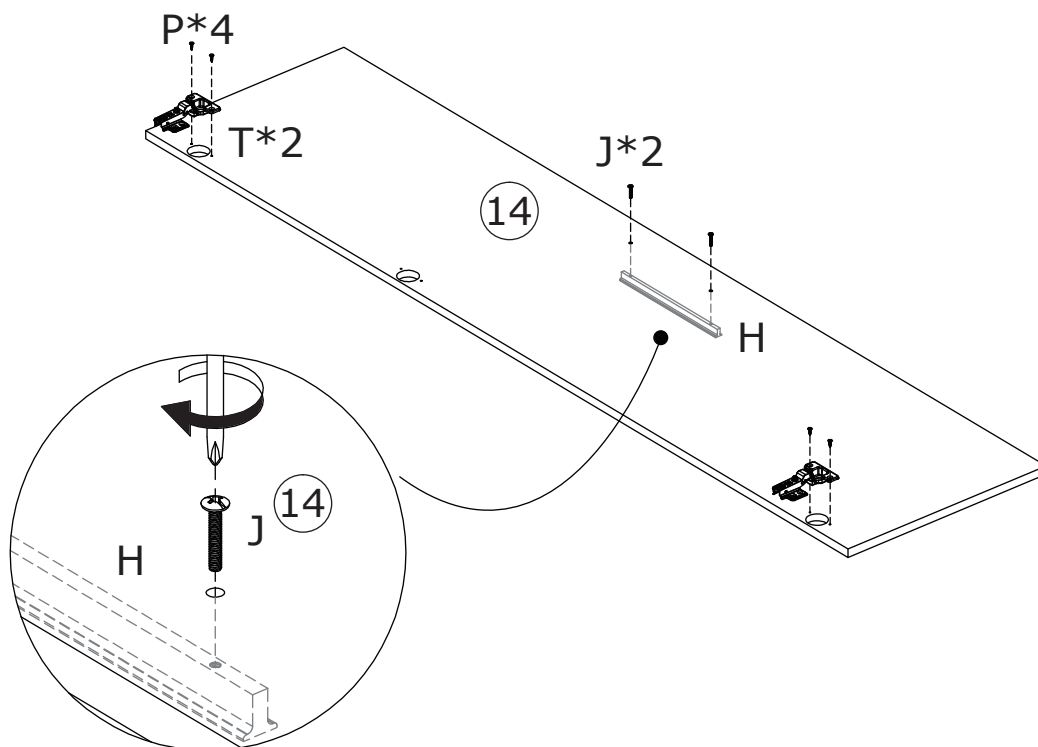
Jx4



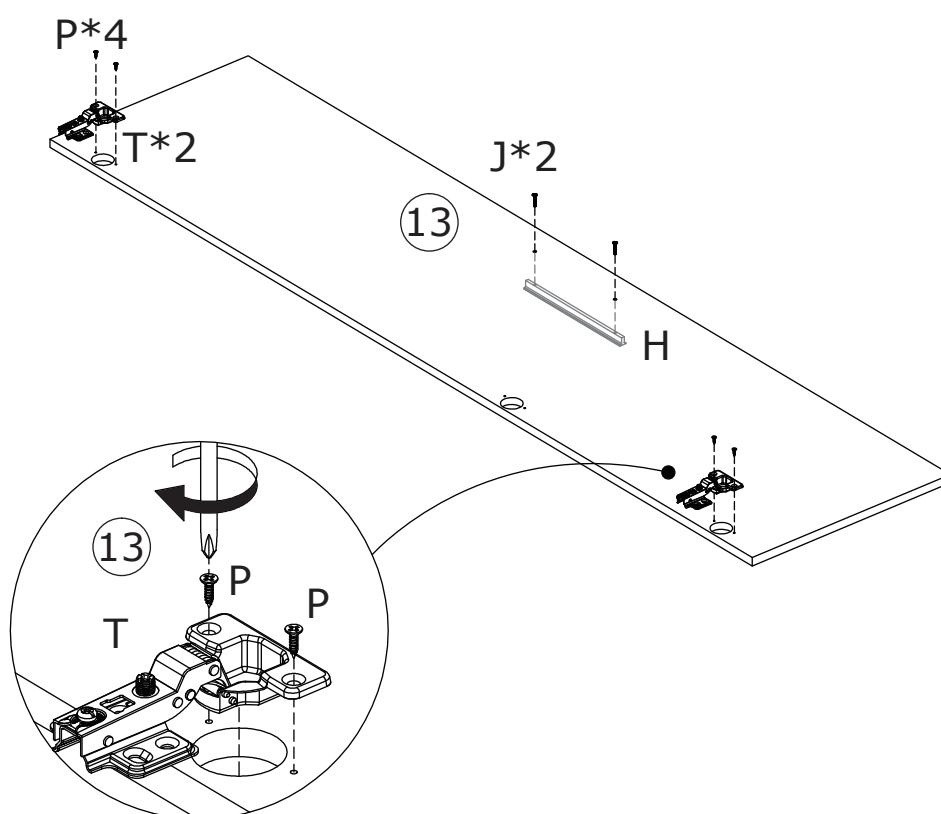
Px8



Tx4



Please refer to the supplementary instructions for hinge adjustment on page 37.

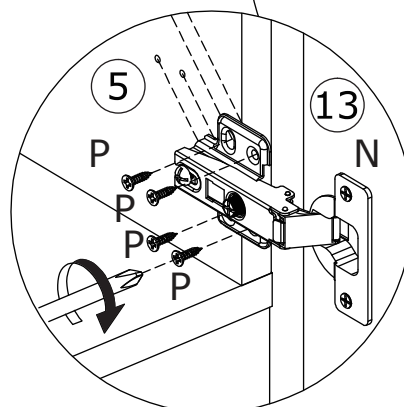
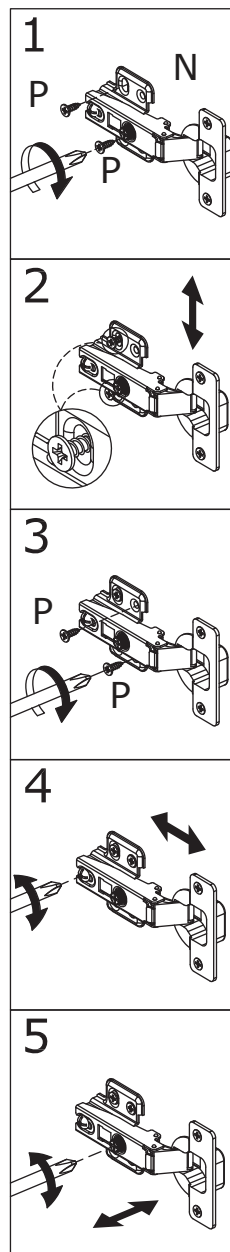
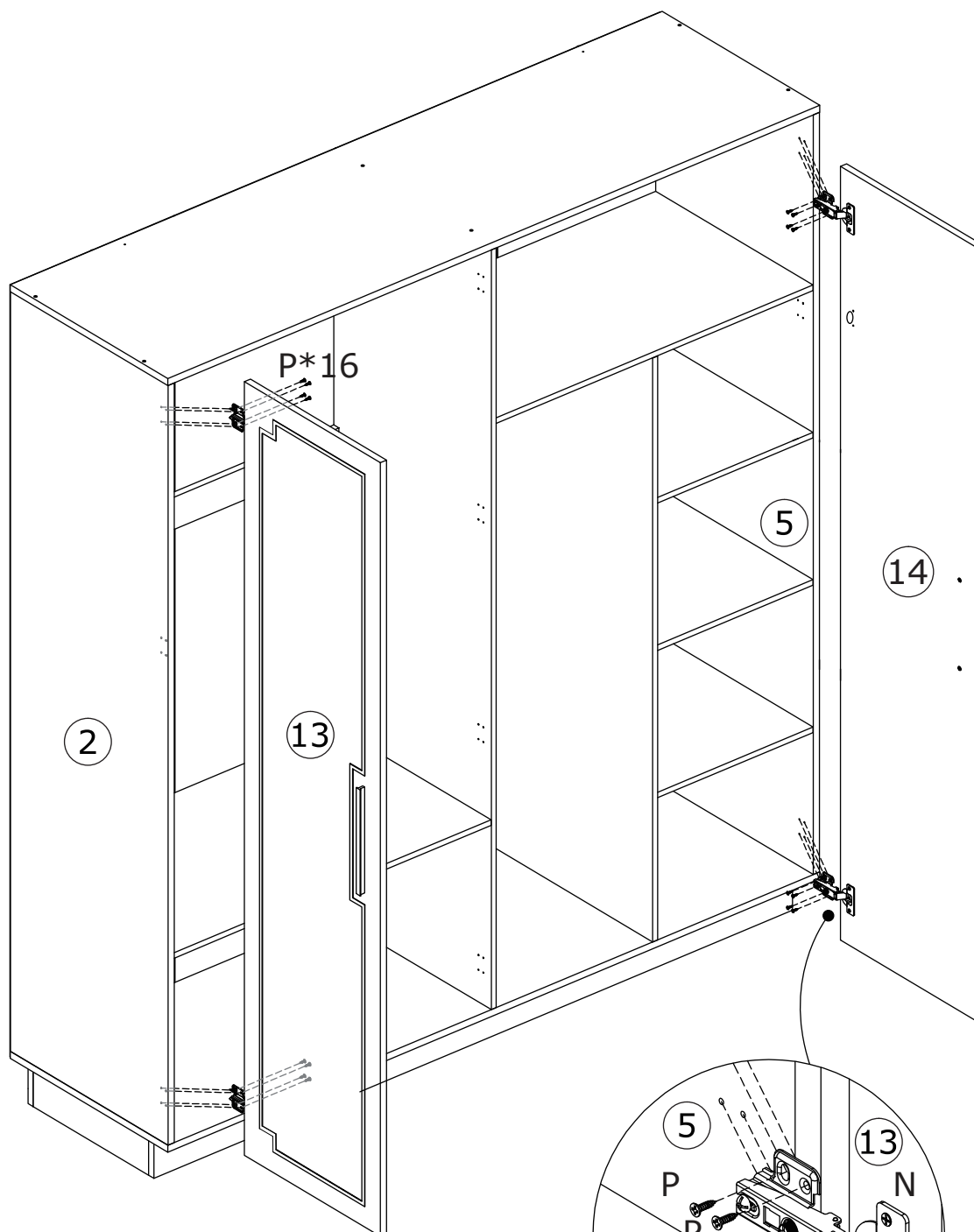


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Please refer to the supplementary instructions for hinge adjustment on page 37



Px16

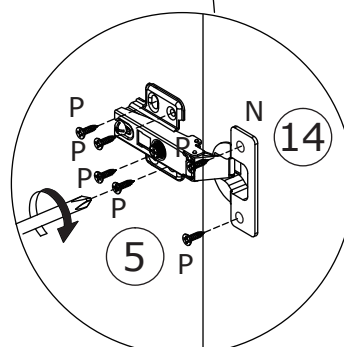
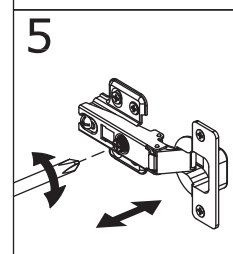
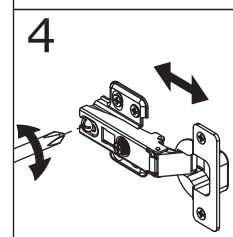
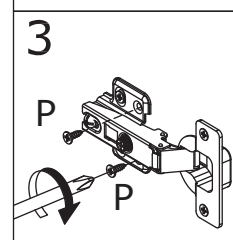
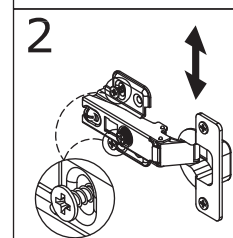
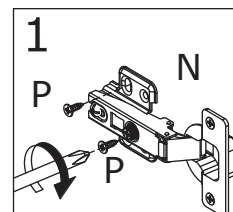
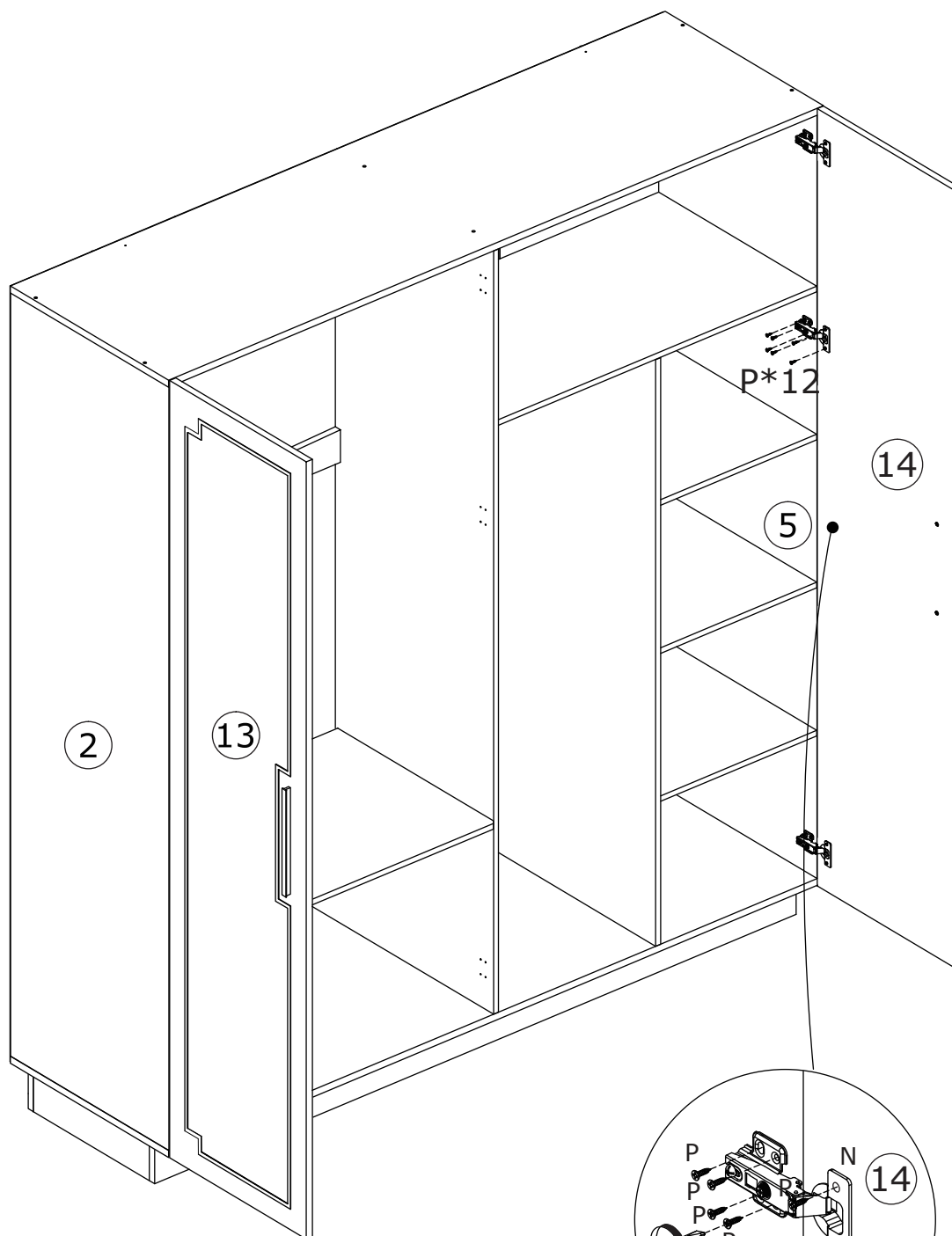


24

Please refer to the supplementary instructions for hinge adjustment on page 37



Px12

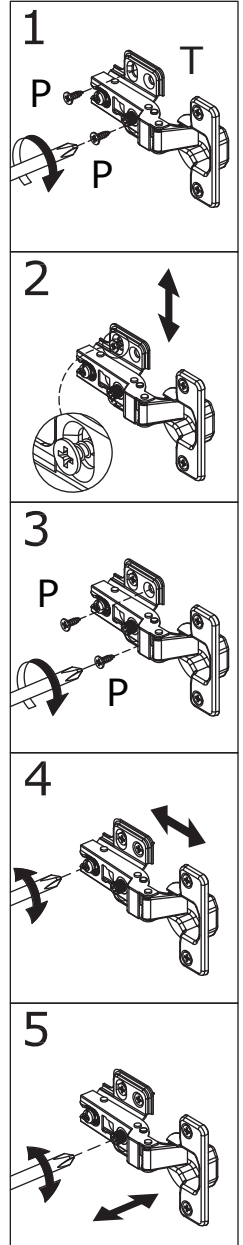
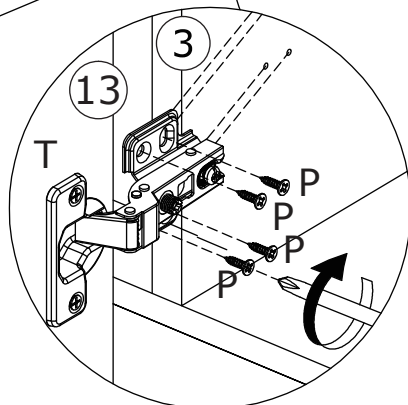
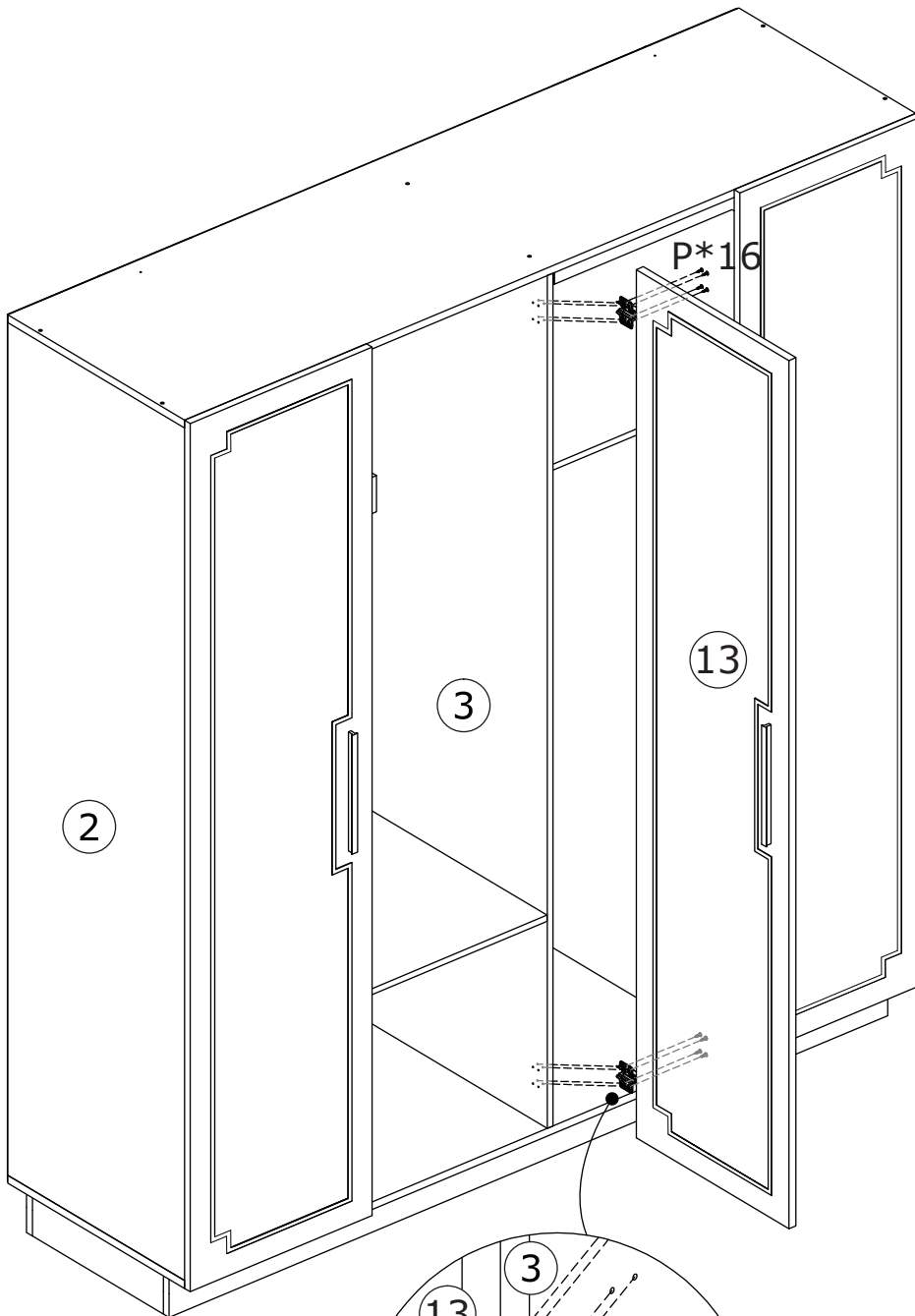


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Please refer to the supplementary instructions for hinge adjustment on page 37



Px16

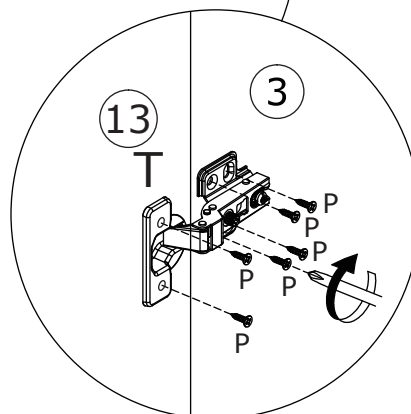
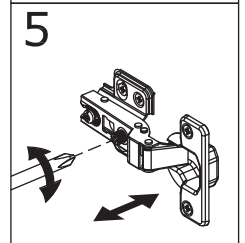
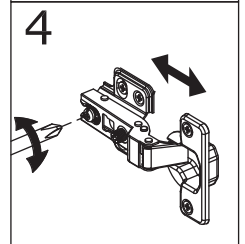
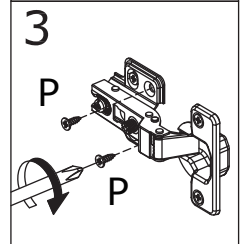
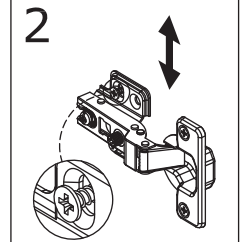
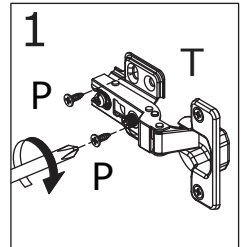
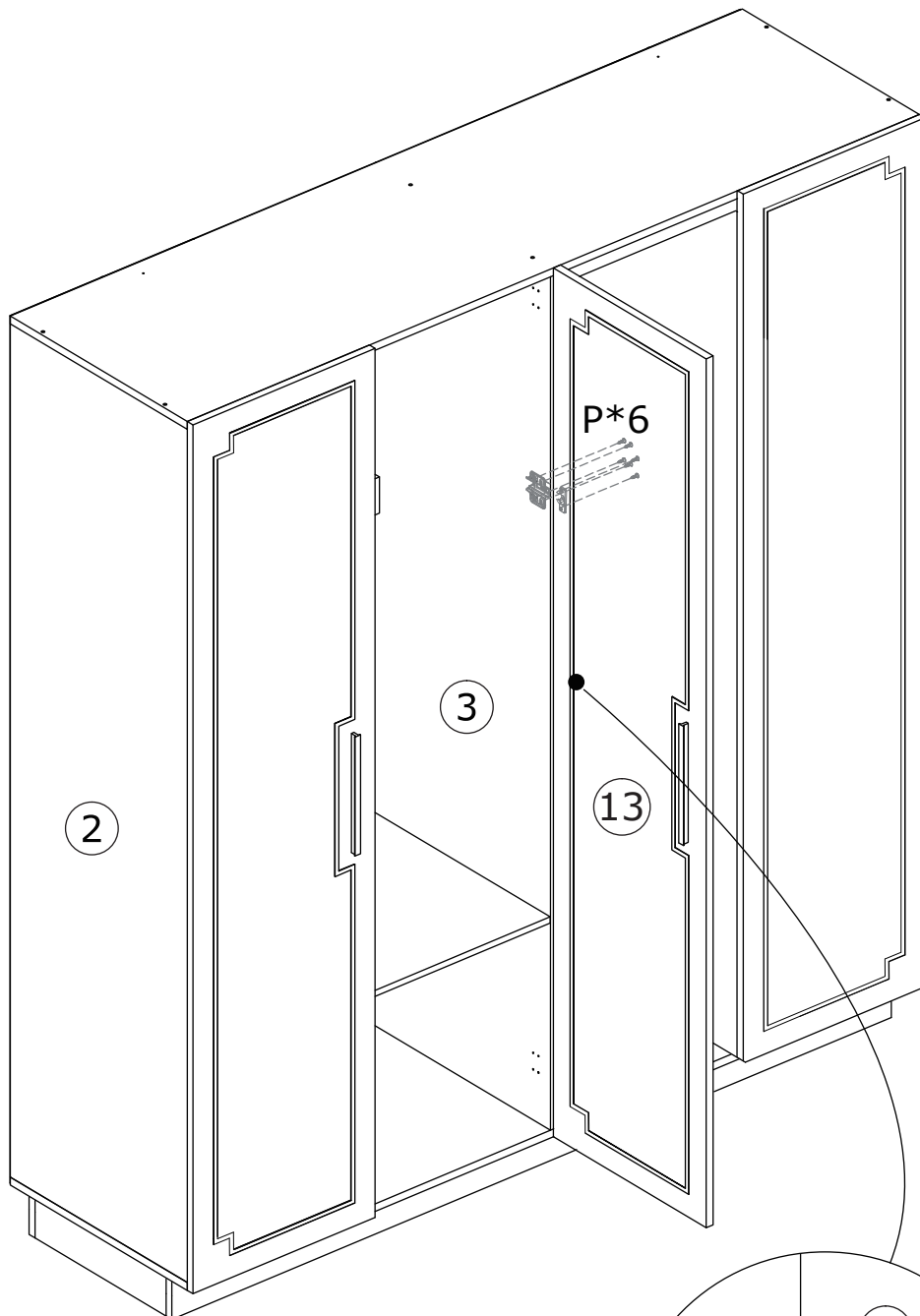


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Please refer to the supplementary instructions for hinge adjustment on page 37



Px6

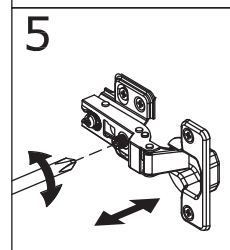
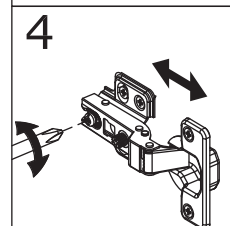
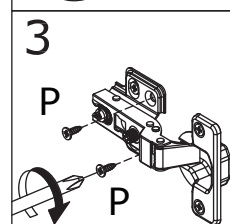
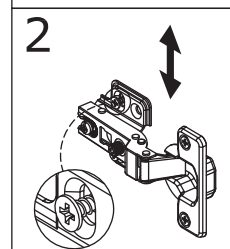
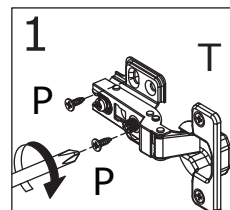
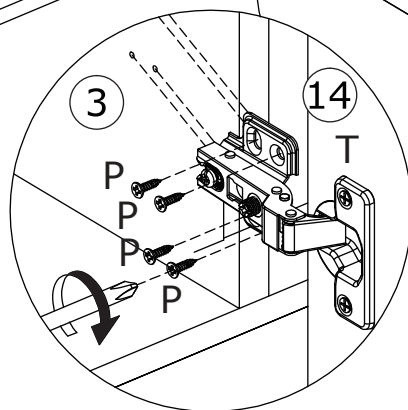
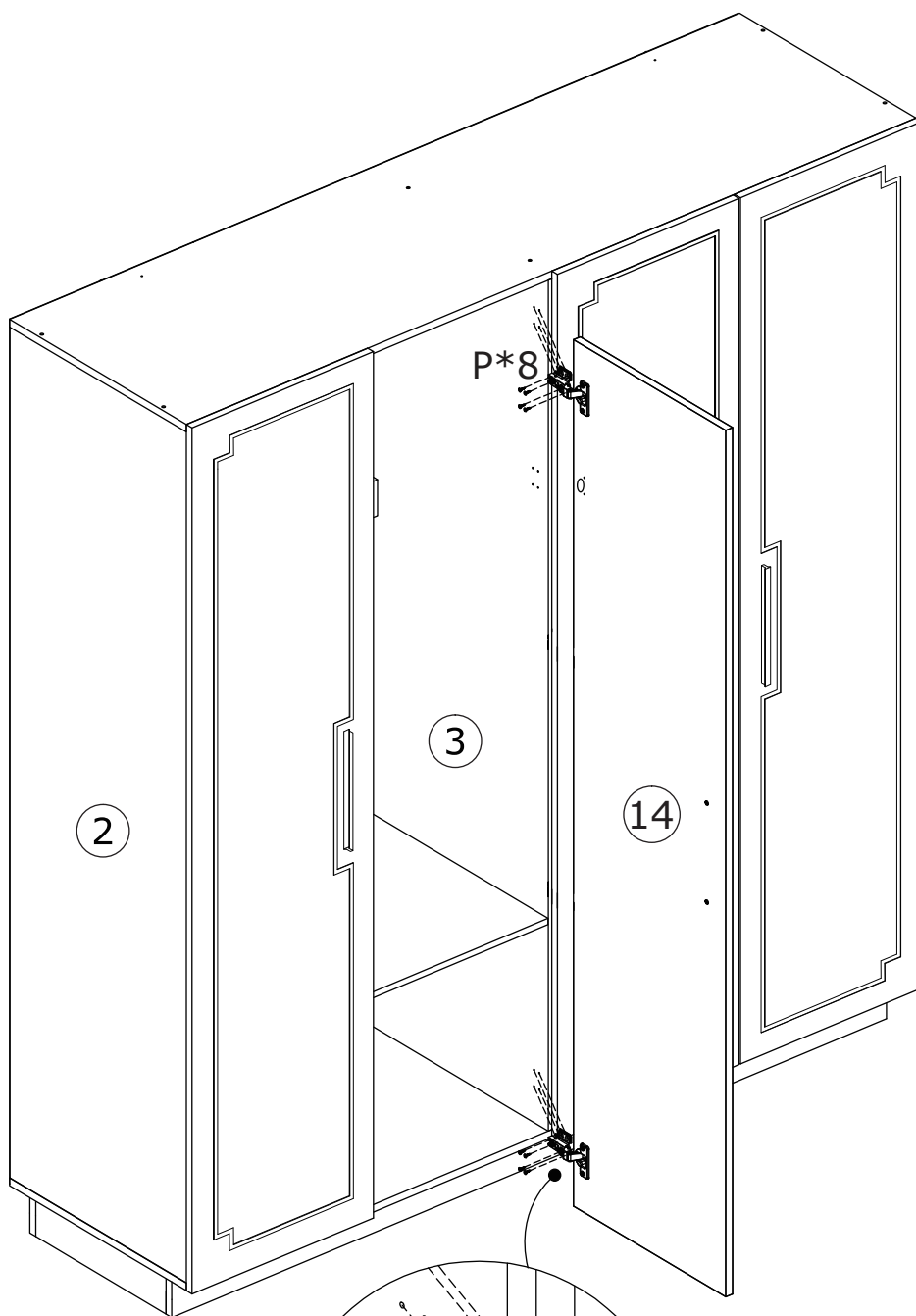


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Please refer to the supplementary instructions for hinge adjustment on page 37



Px8

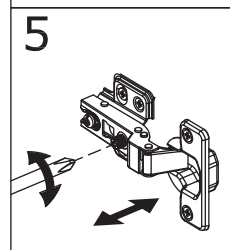
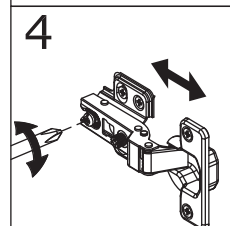
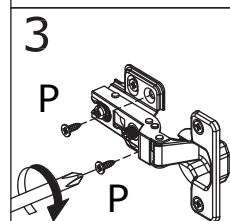
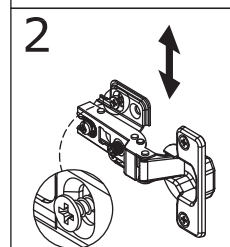
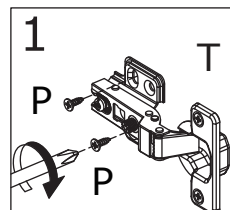
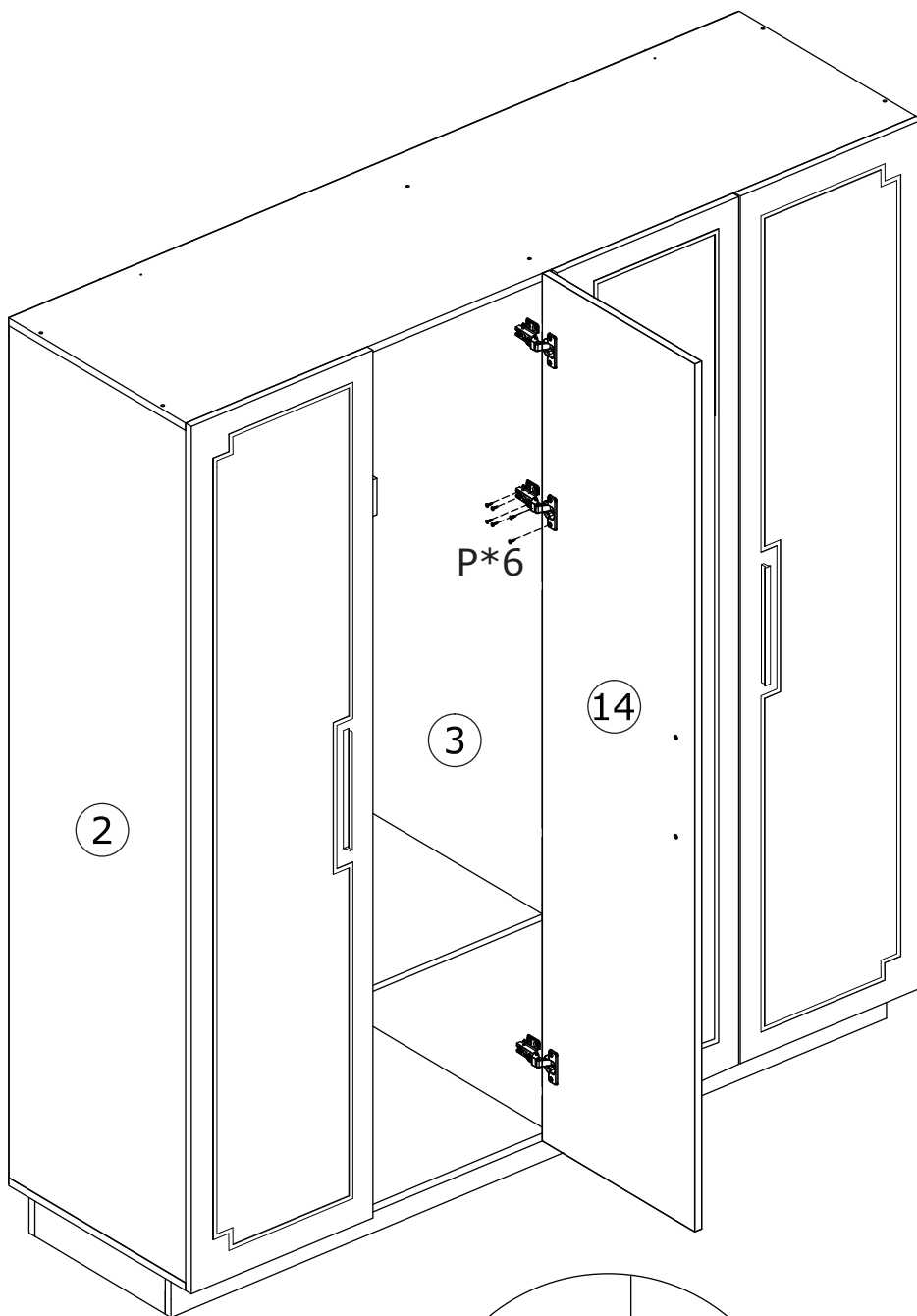


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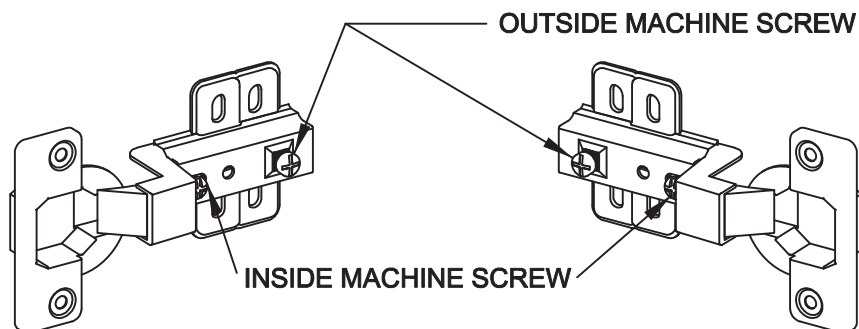
Please refer to the supplementary instructions for hinge adjustment on page 37



Px6



HINGE ADJUSTMENT SUPPLEMENT



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

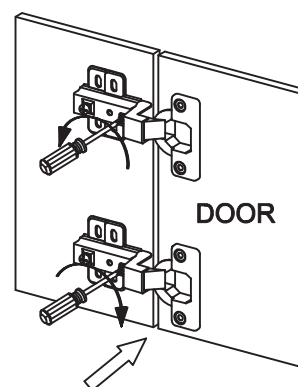
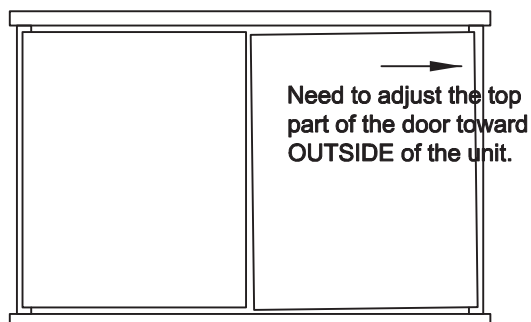
A. To adjust the door toward the **OUTSIDE** of the unit, turn the Inside Machine Screws to the **LEFT**, or **COUNTERCLOCKWISE**. (See Figure A)

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

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

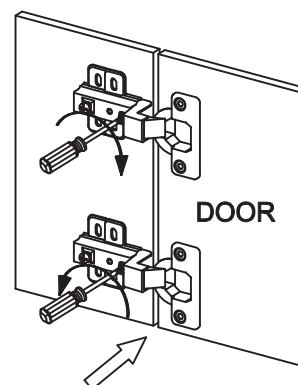
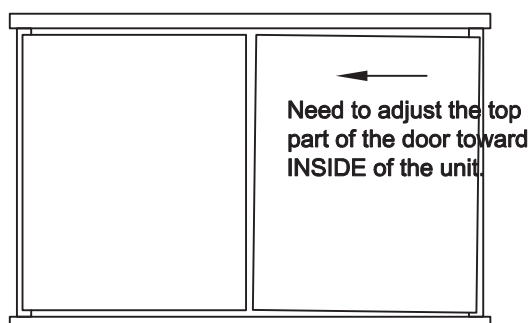
Only once the door is in the desired position, fully tighten the **OUTSIDE** Machine Screws. This will ensure that the door is secure.

A



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

B



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

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

