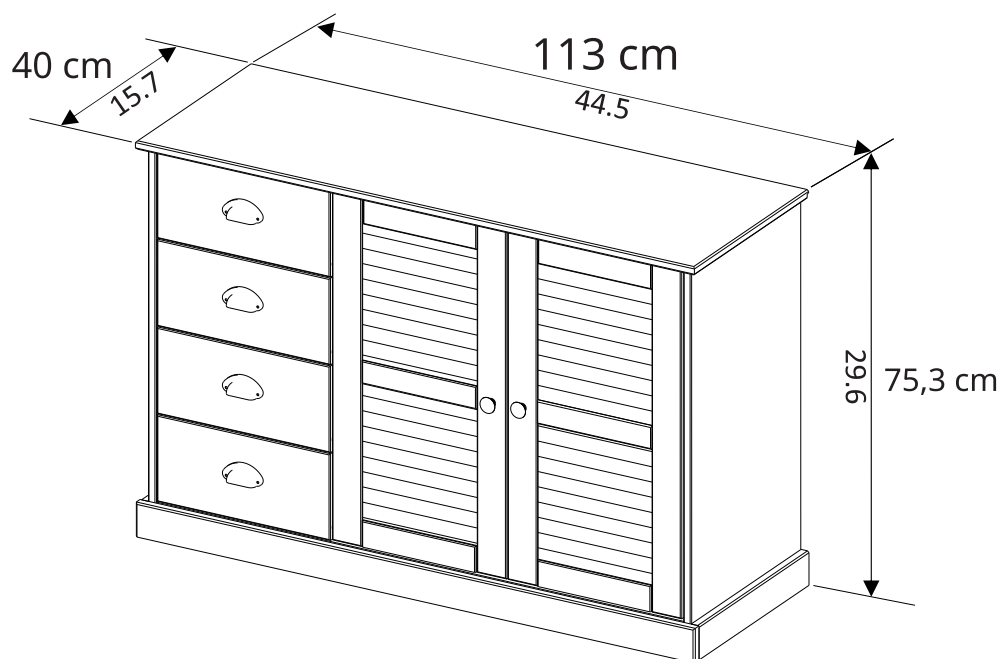
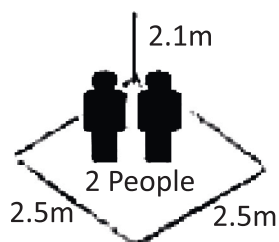


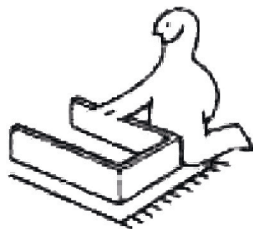
cm
inch



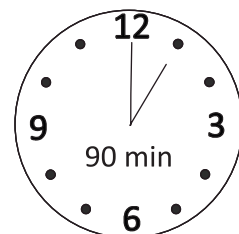
1



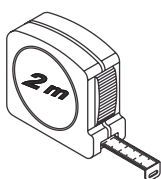
2



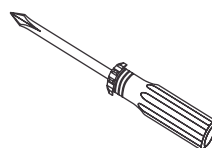
3



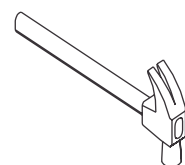
1

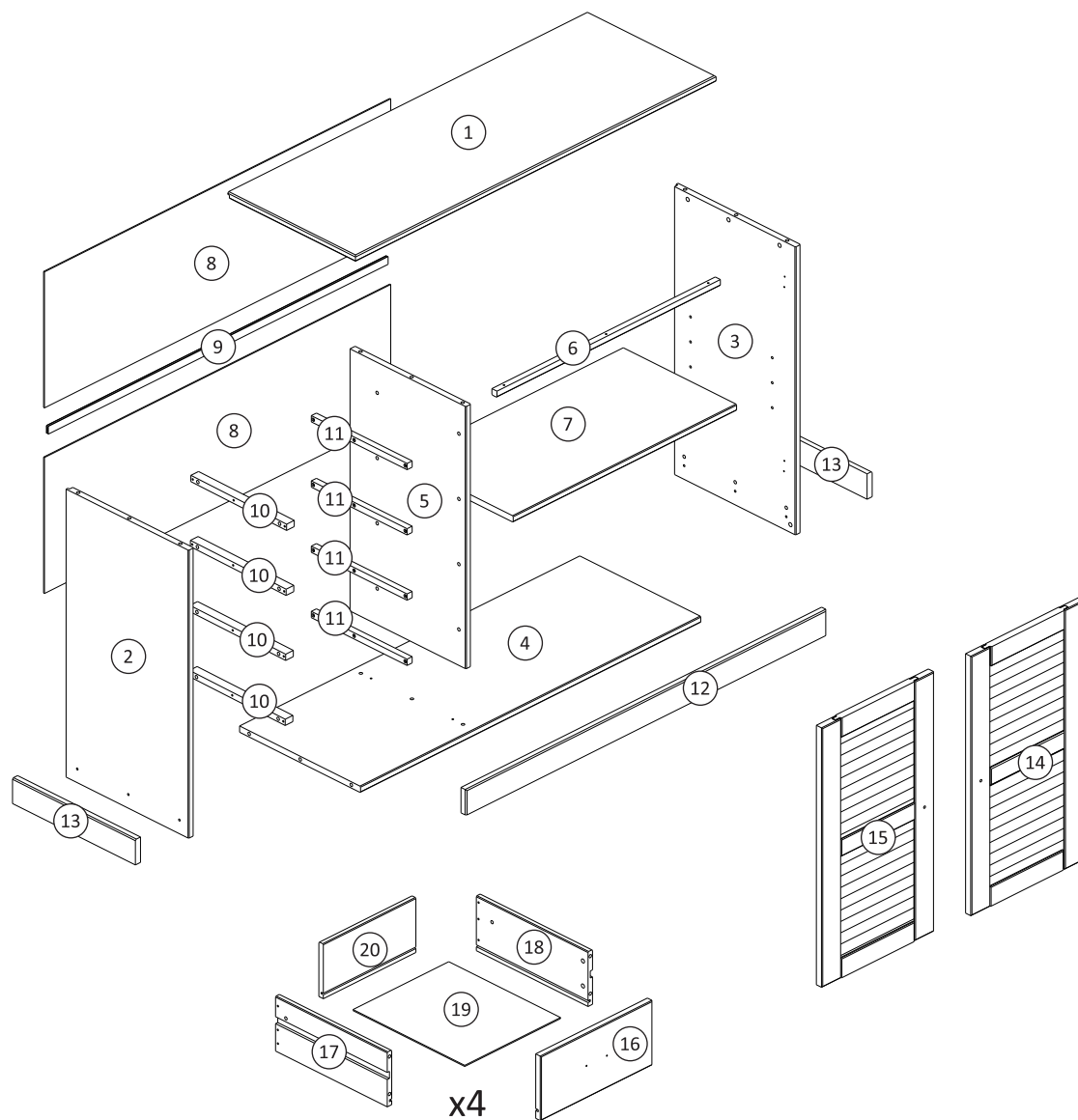


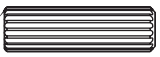
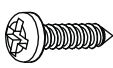
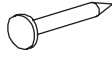
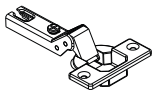
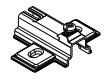
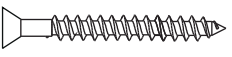
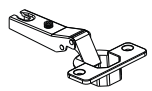
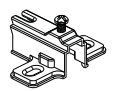
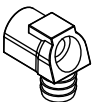
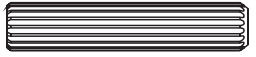
2



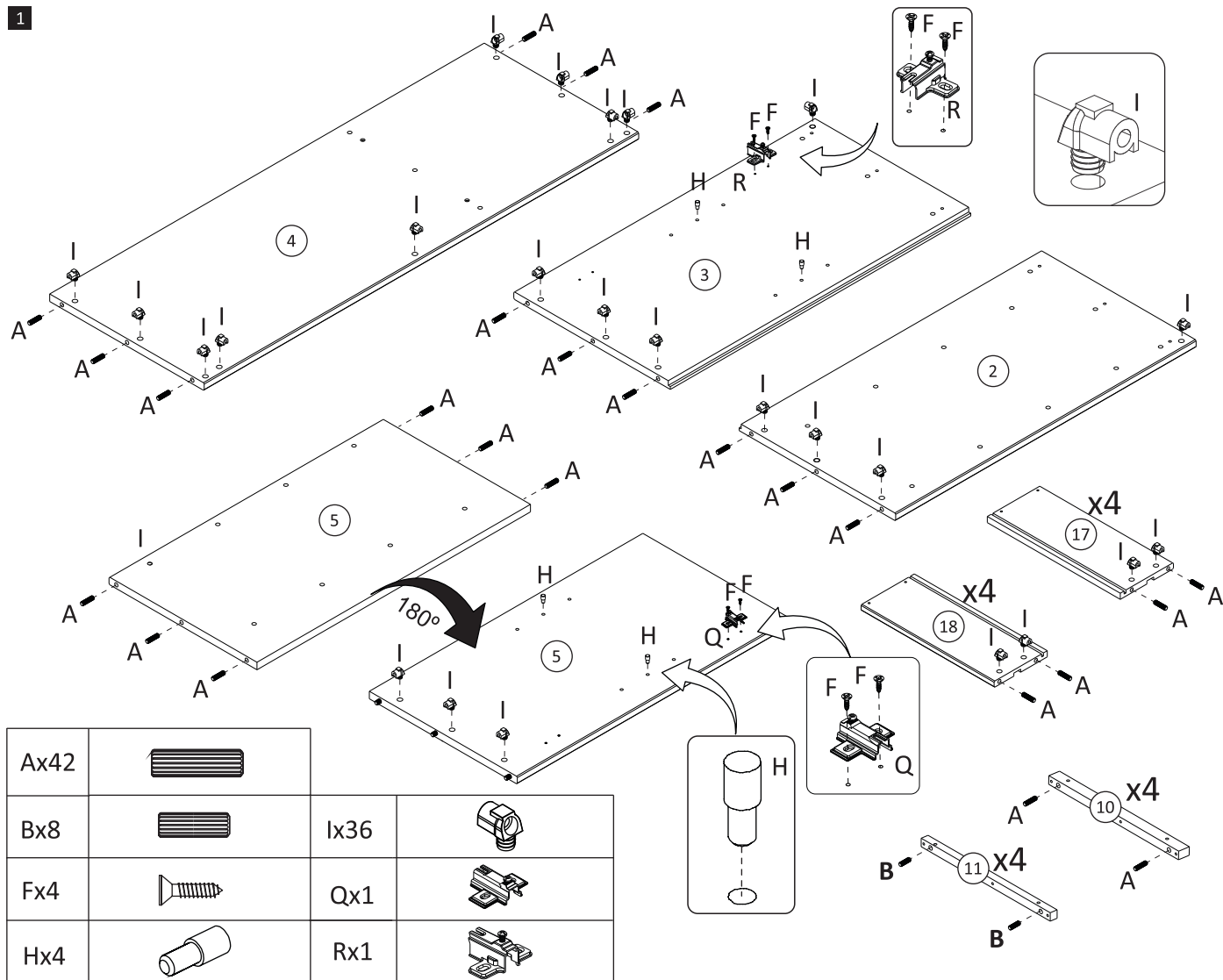
3



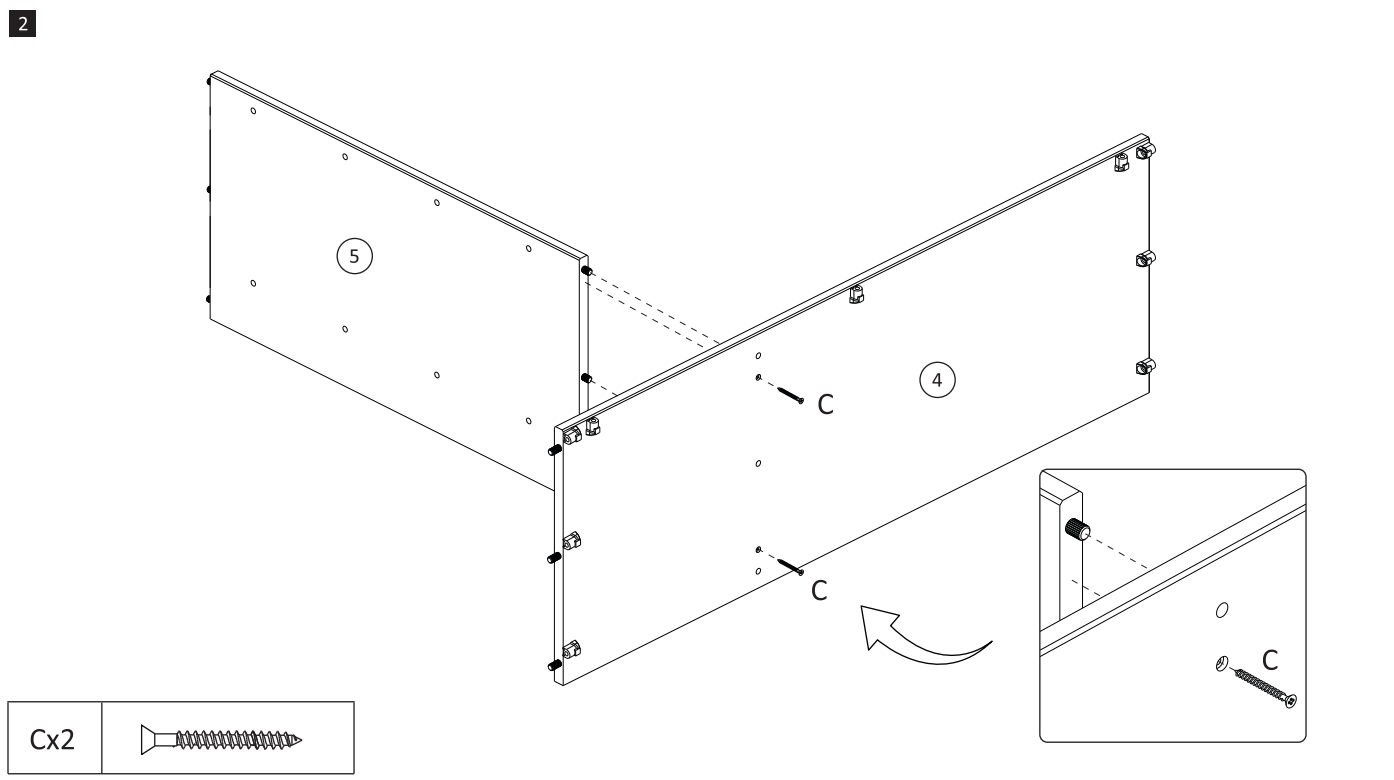


Ax50  $\Phi 8 \times \frac{25}{1.0}$	Fx24  $3.5 \times \frac{14}{0.6}$	Kx2 	Px1  $\Phi 4.0 \times \frac{16}{0.6}$
Bx8  $\Phi 8 \times \frac{20}{0.8}$	Gx30  $\frac{8 \times 8}{0.3 \times 0.3}$	Lx2 	Qx2 
Cx2  $4.0 \times \frac{40}{1.6}$	Hx4 	Mx2 	Rx2 
Dx93  $3.5 \times \frac{25}{0.99}$	Ix36 	Nx2 	Zx8  $\Phi 8 \times \frac{40}{1.0}$
Ex2  $\Phi M4 \times \frac{22}{0.8}$	Jx4 	Ox1 	

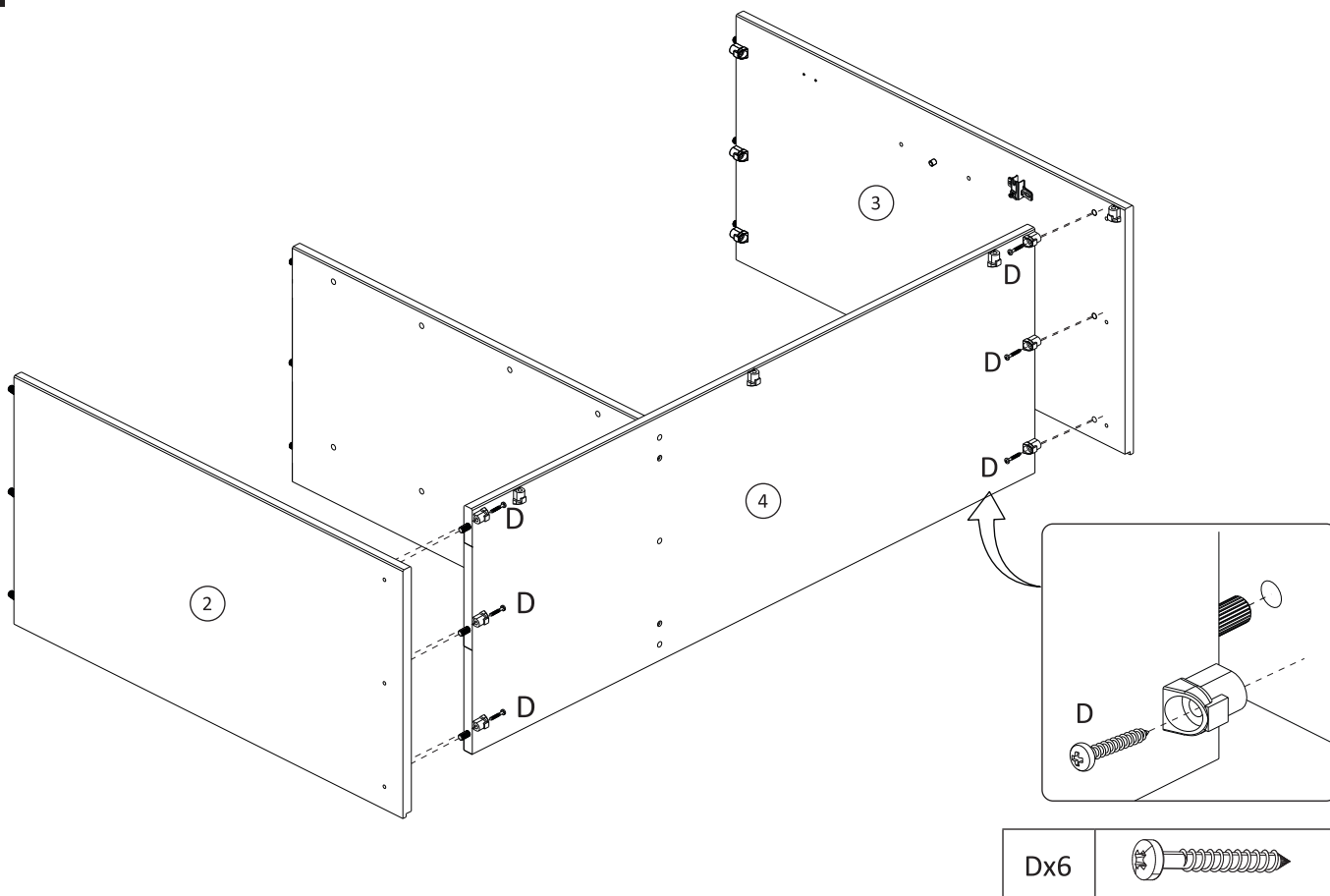
1



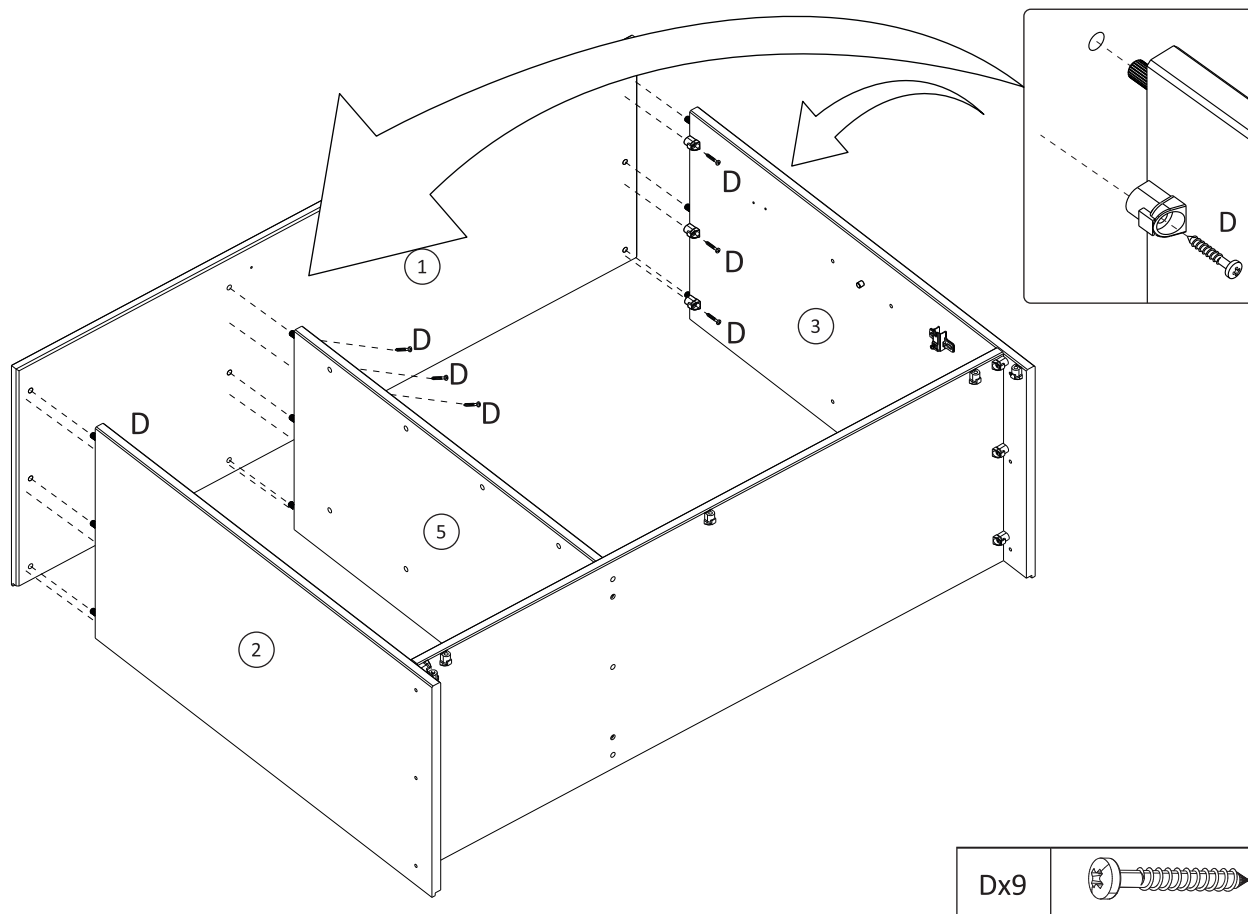
2



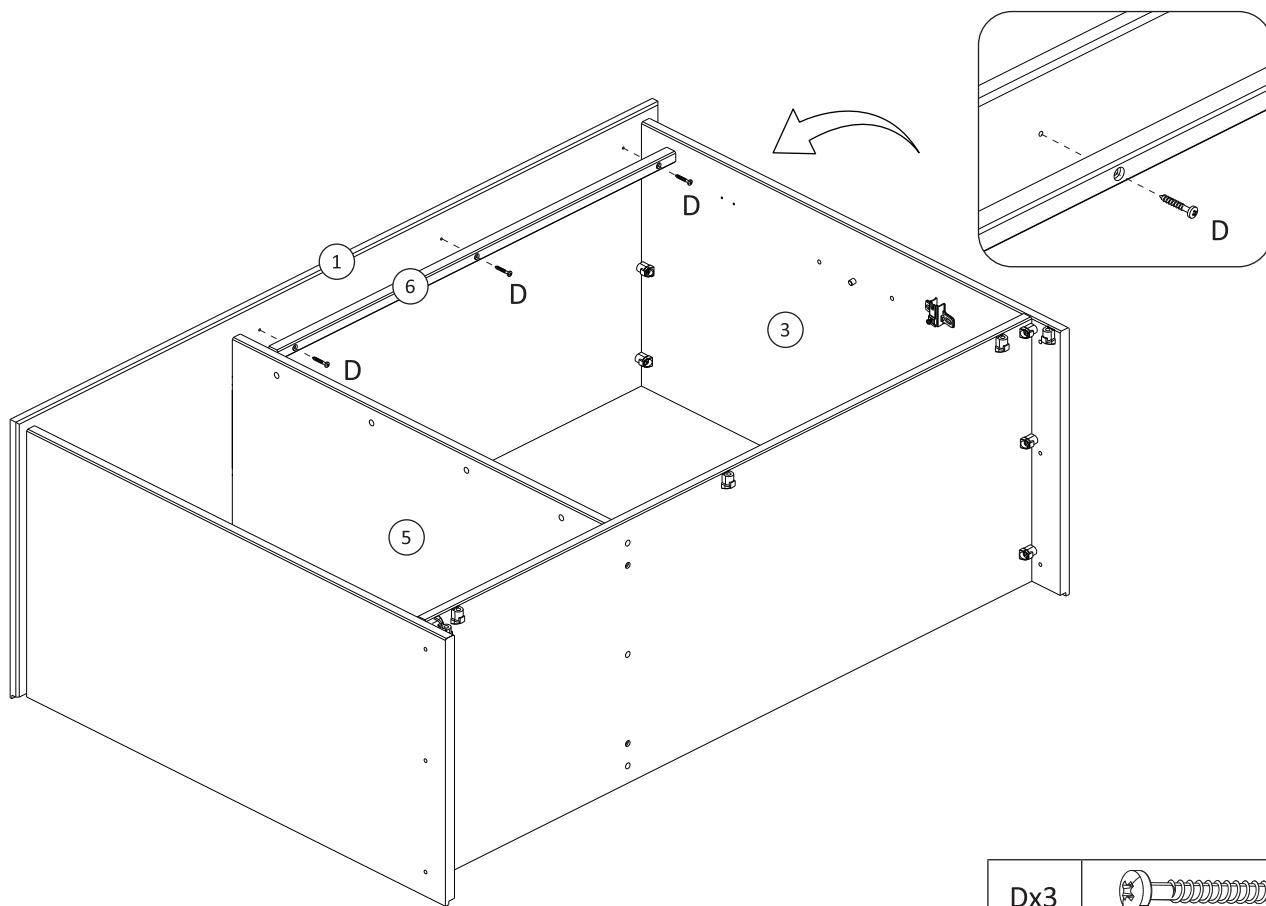
3



4



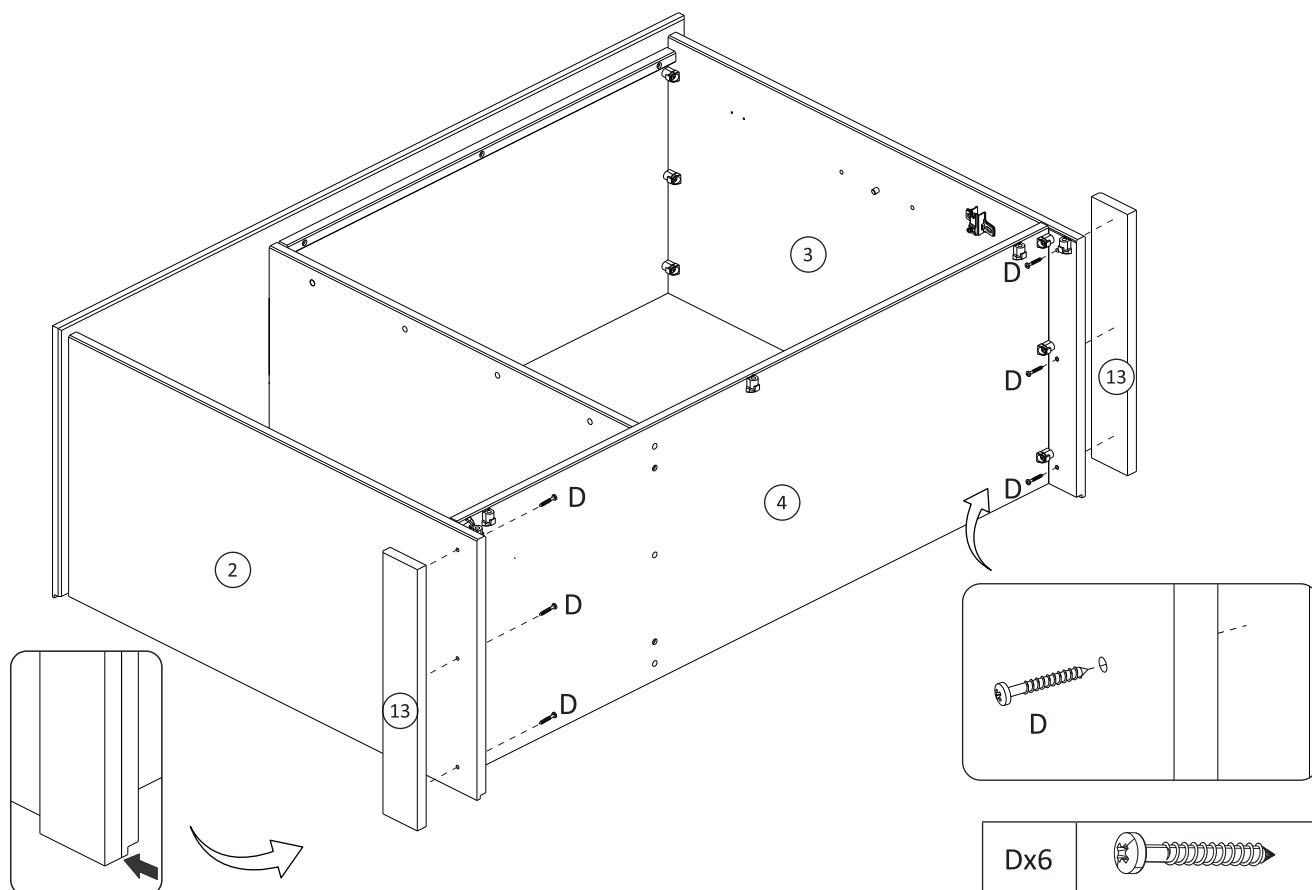
5



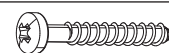
Dx3



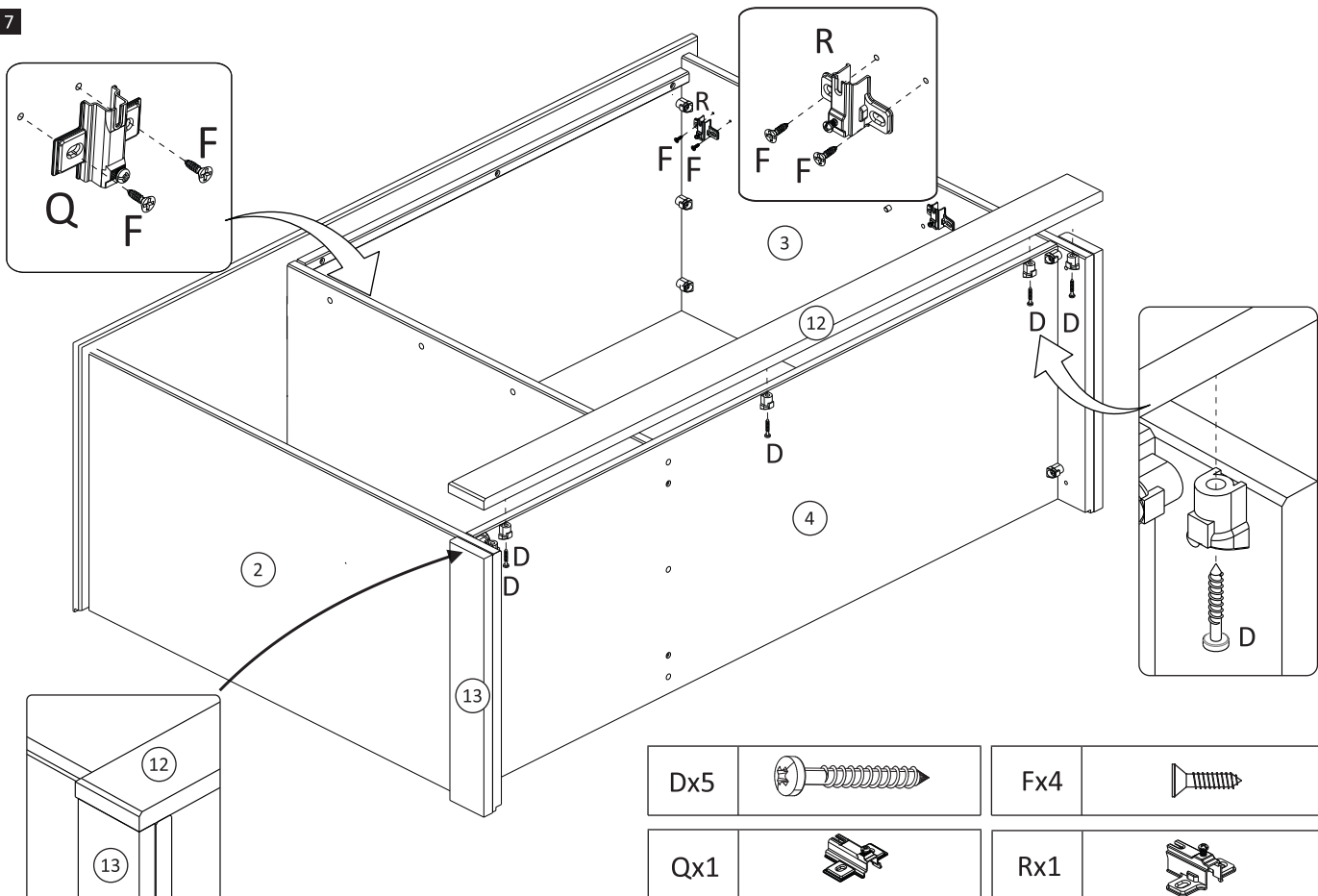
6



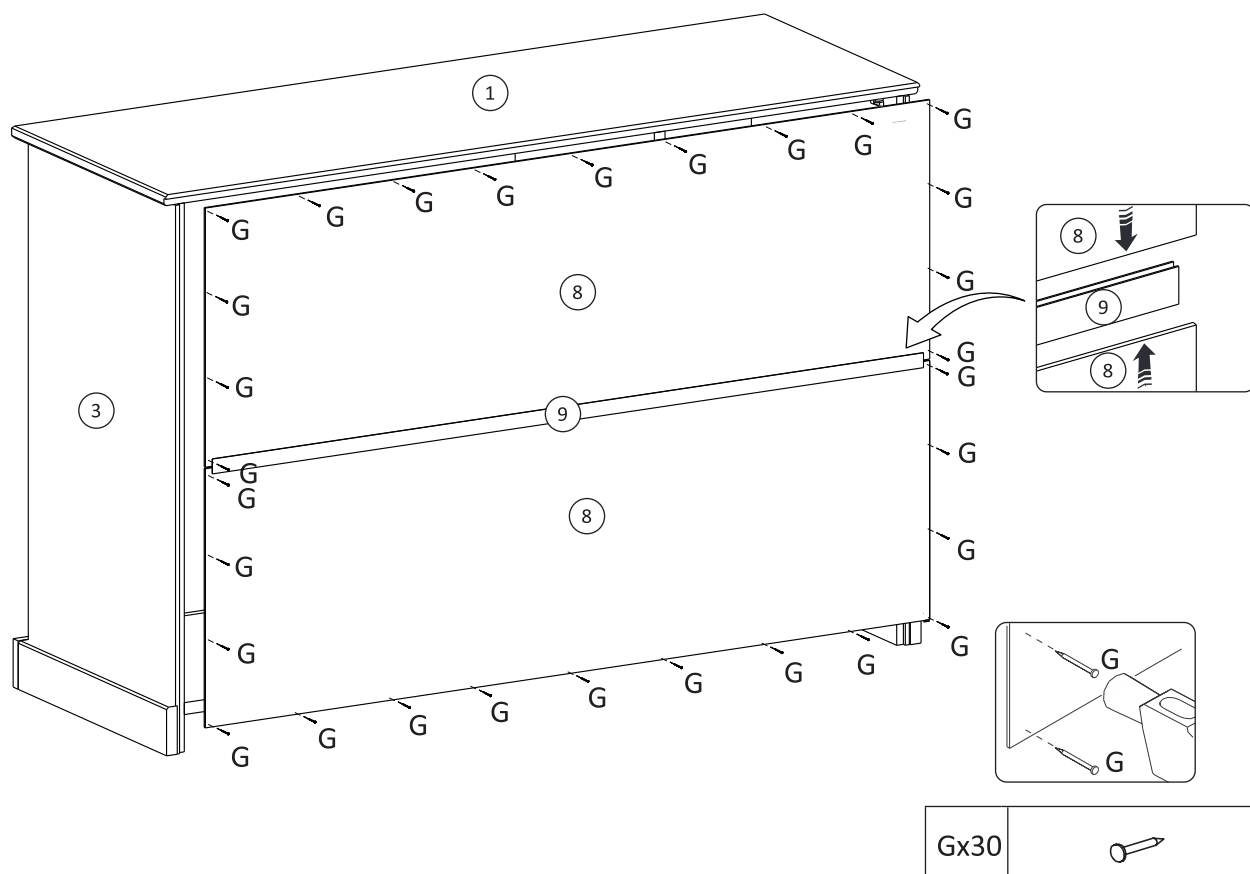
Dx6



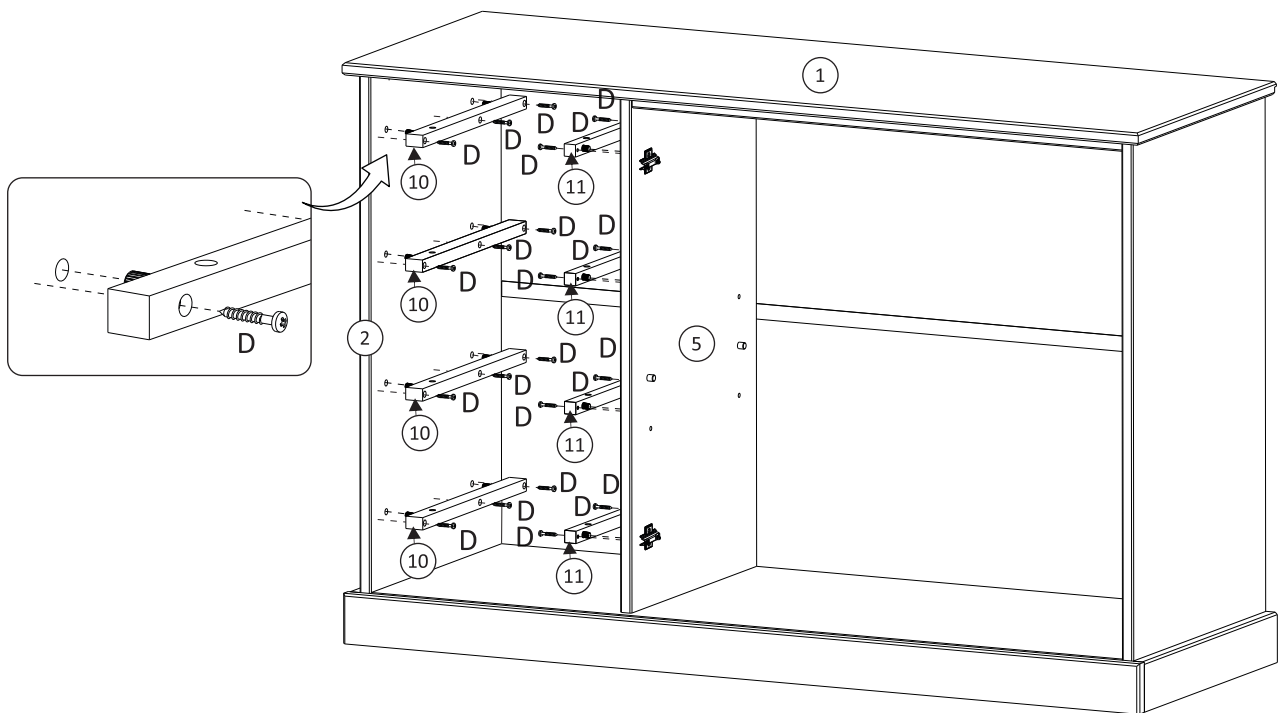
7



8



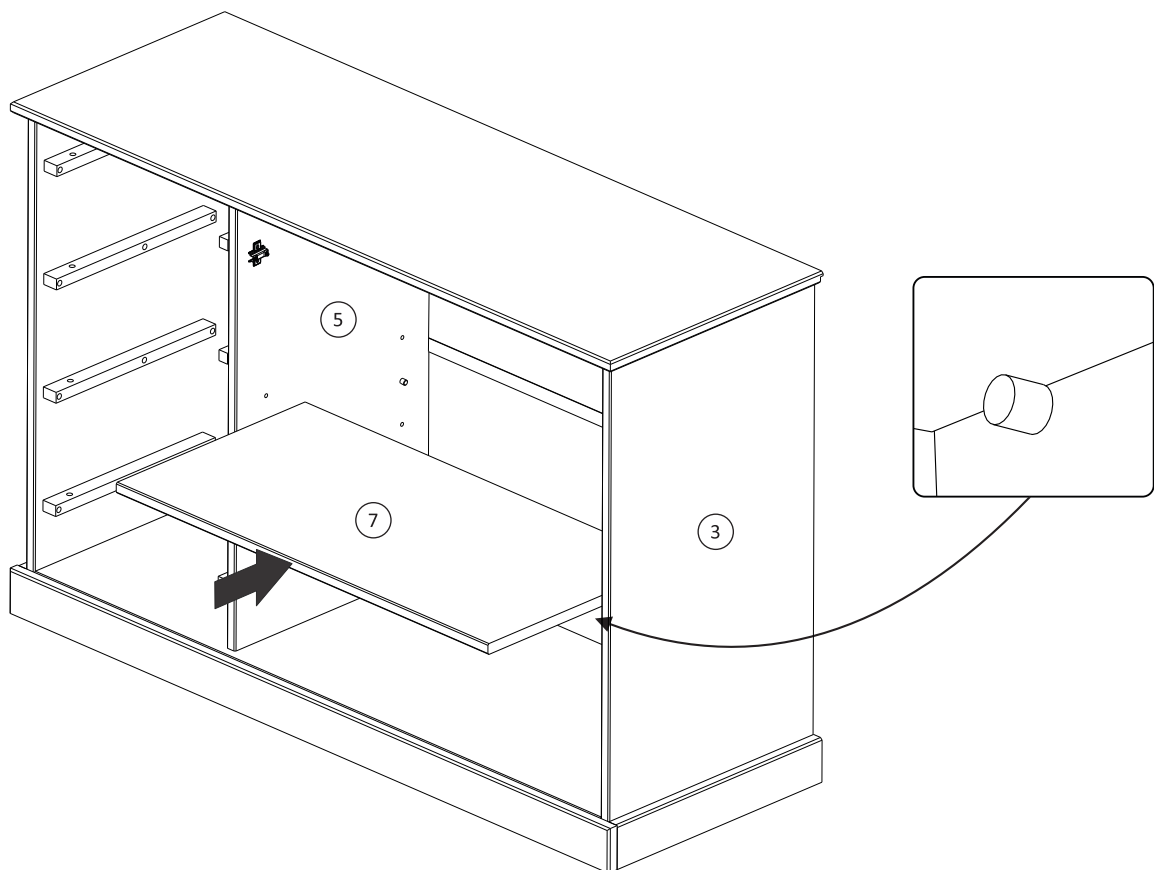
9



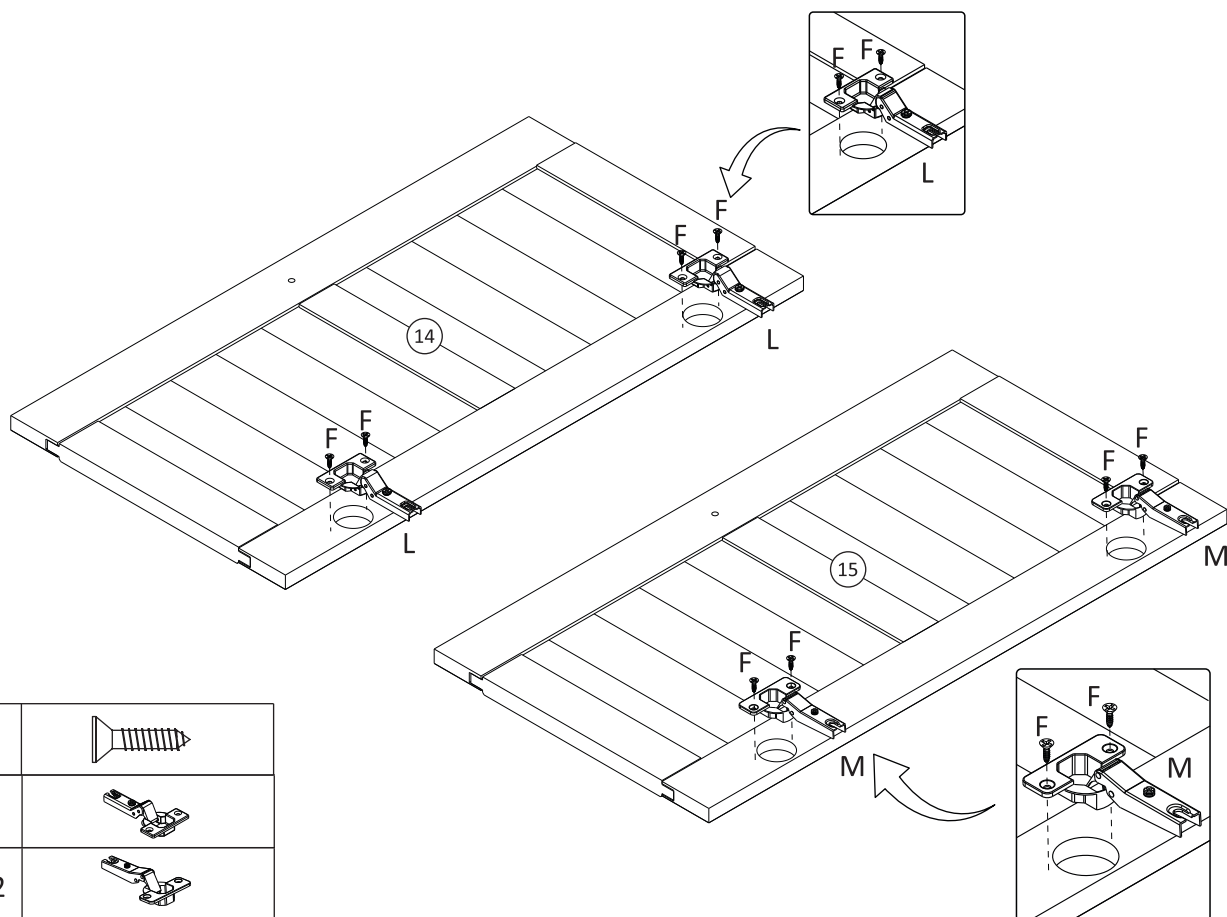
Dx24



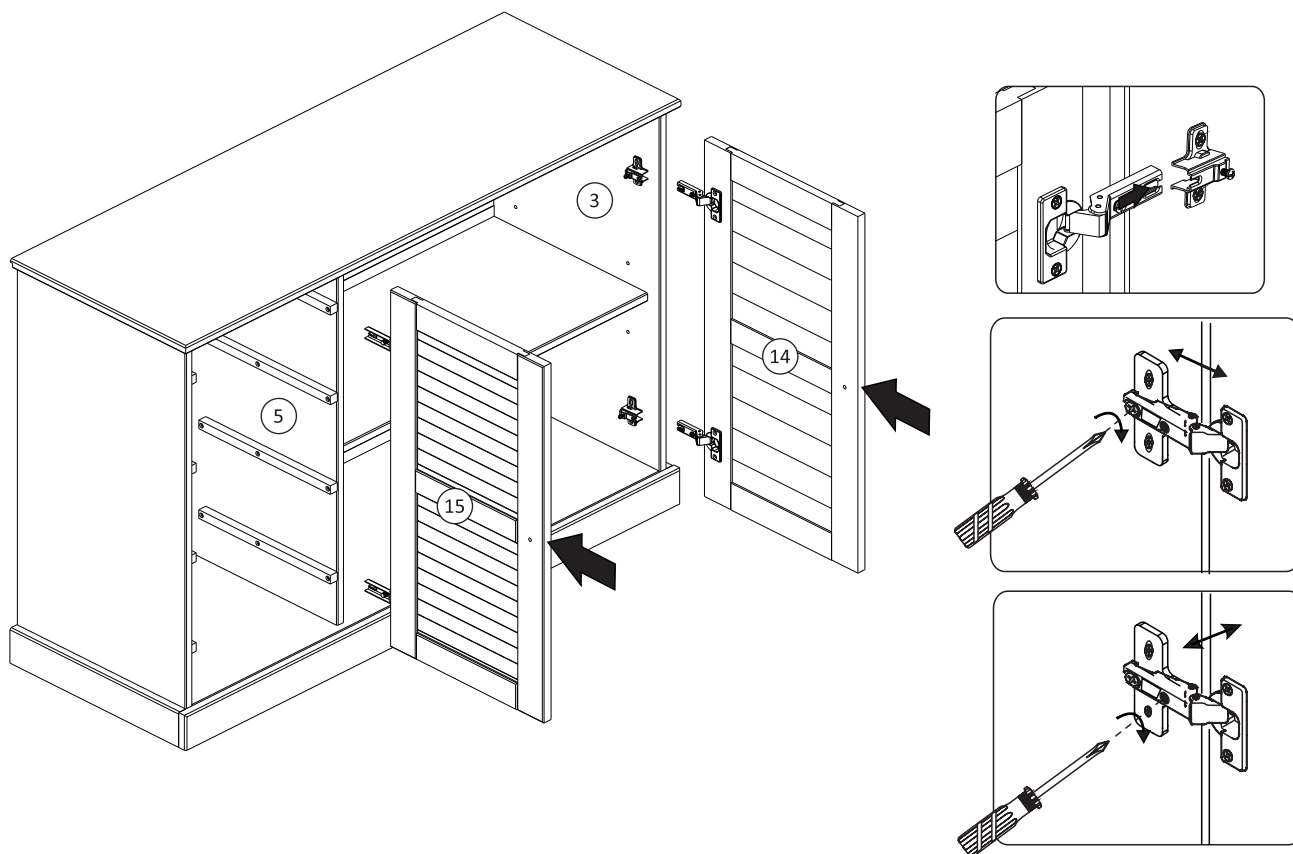
10



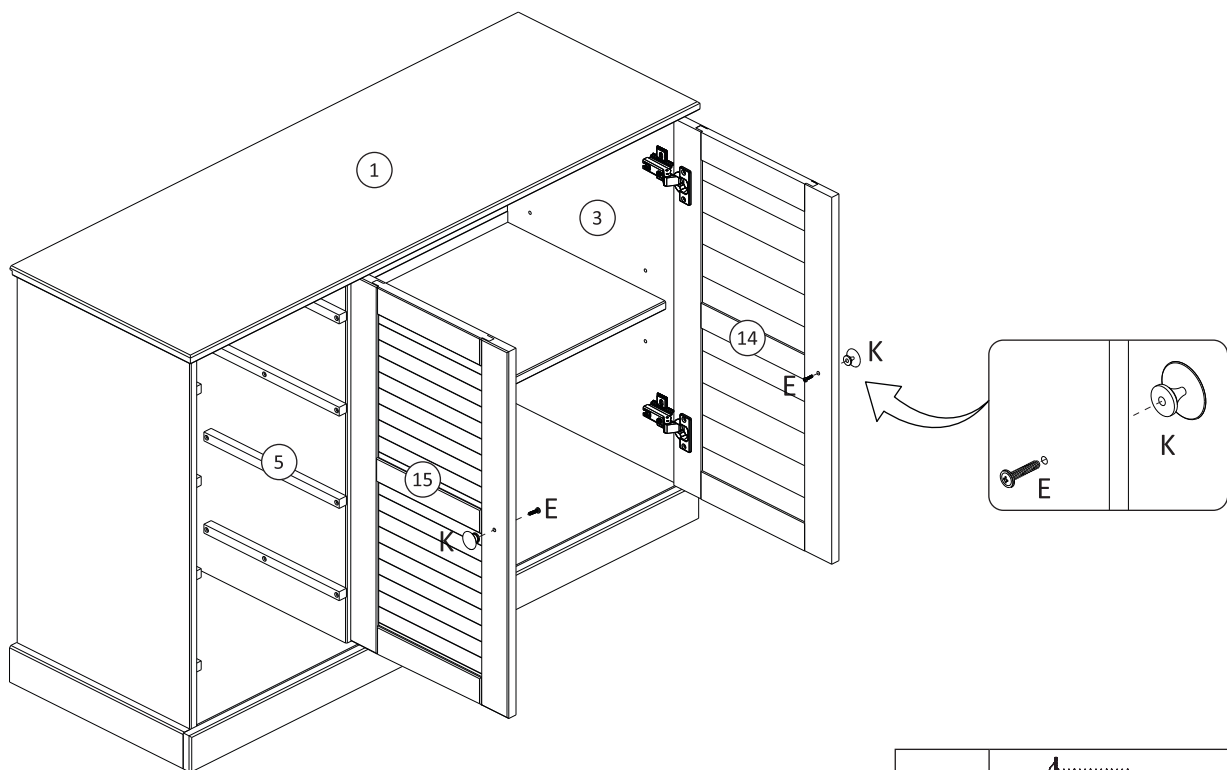
11



12

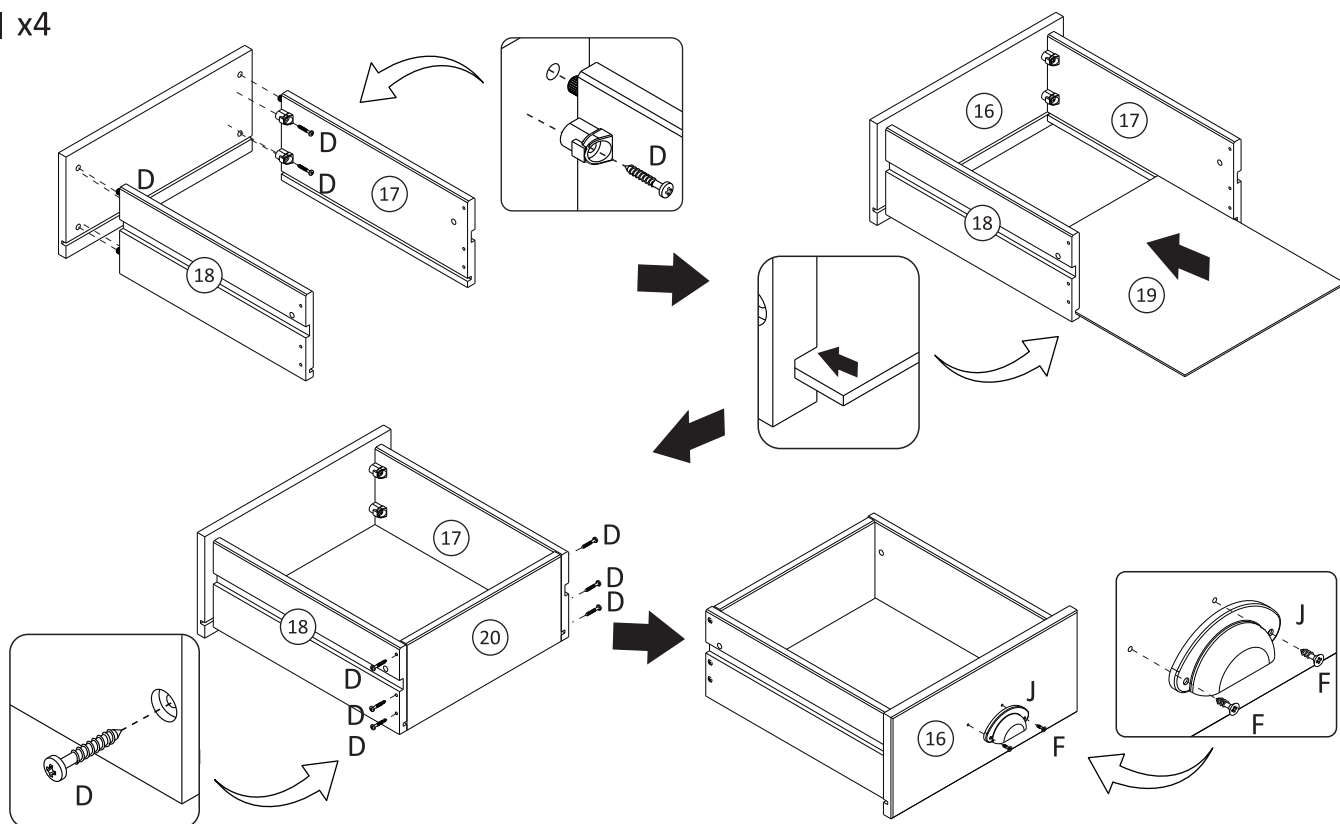


13



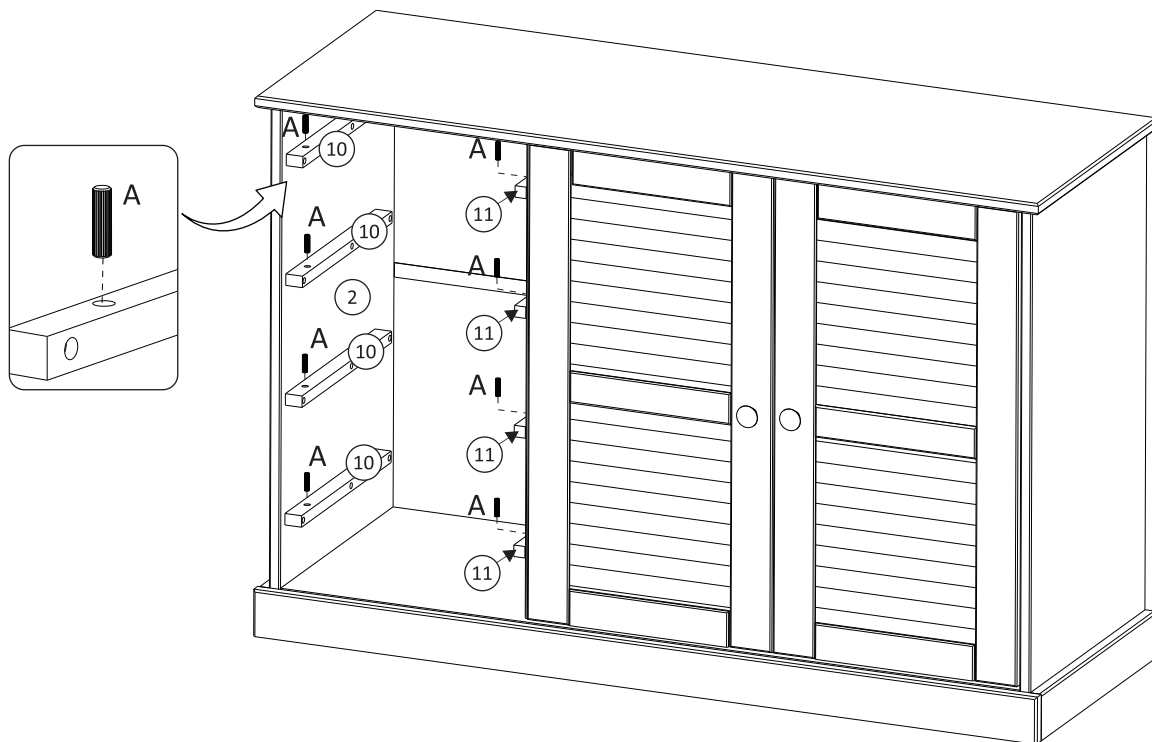
Ex2	
Kx2	

14 x4



Dx40		Fx8		Jx4	
------	--	-----	--	-----	--

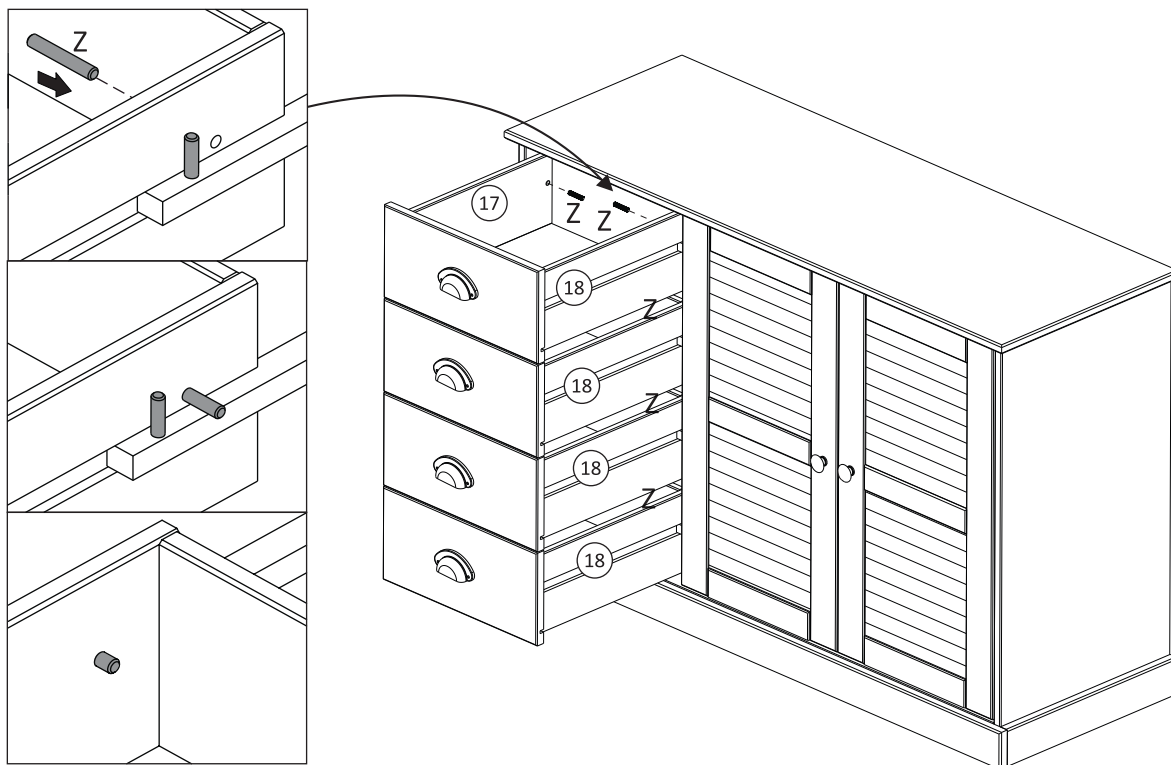
15



Ax8



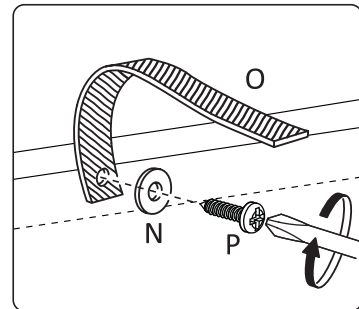
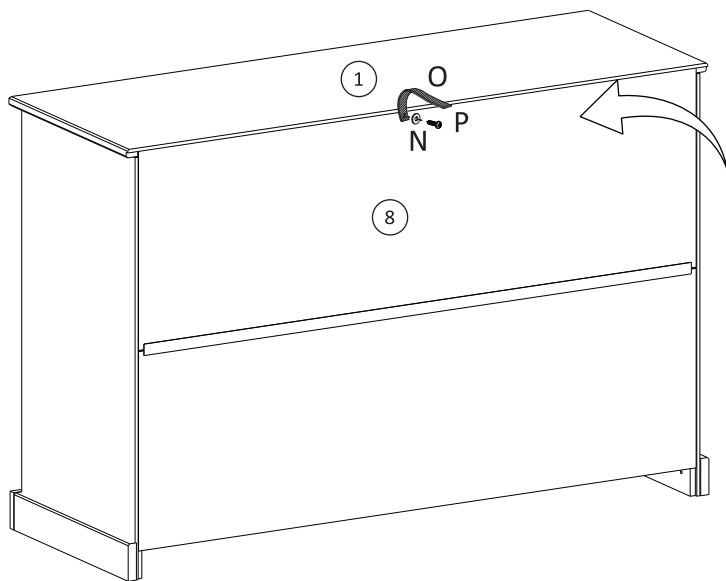
16



Ax8

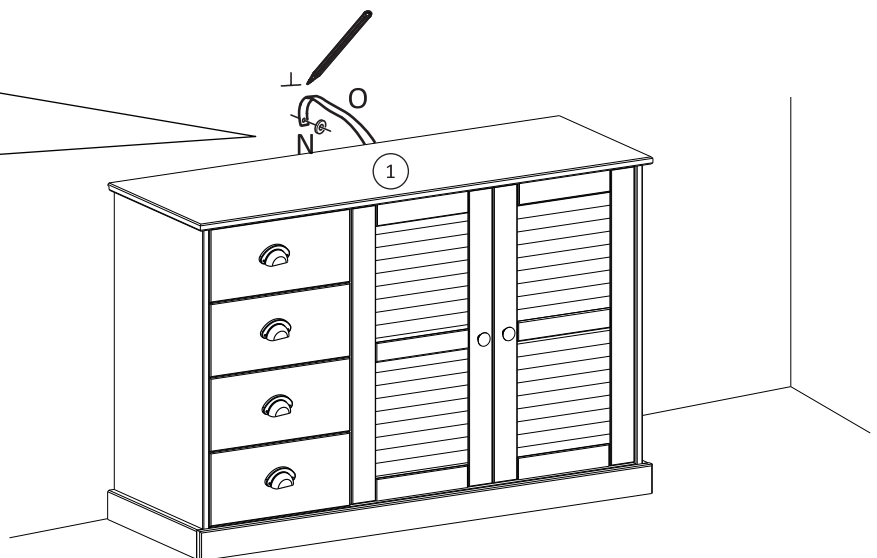
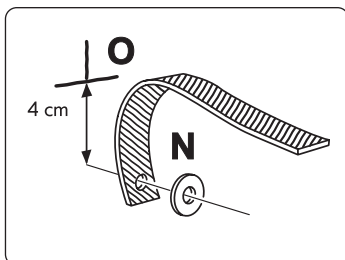
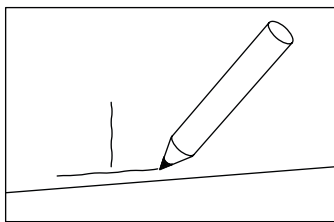


17



Nx1	
Ox1	
Px1	

18



Nx1	
-----	--