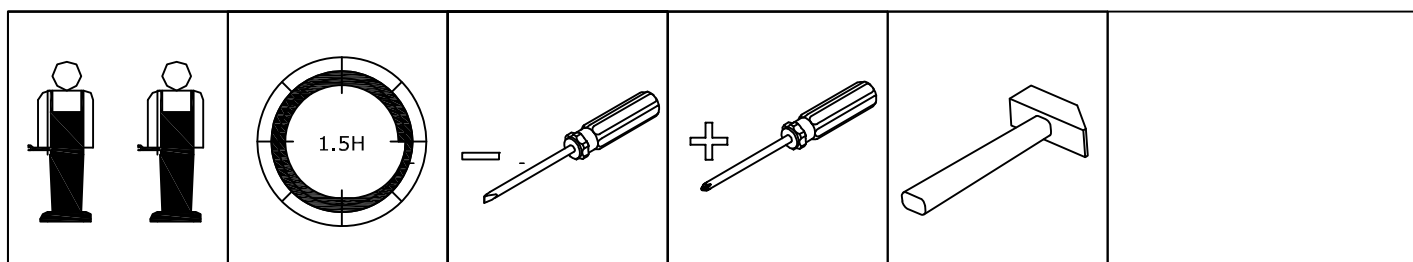
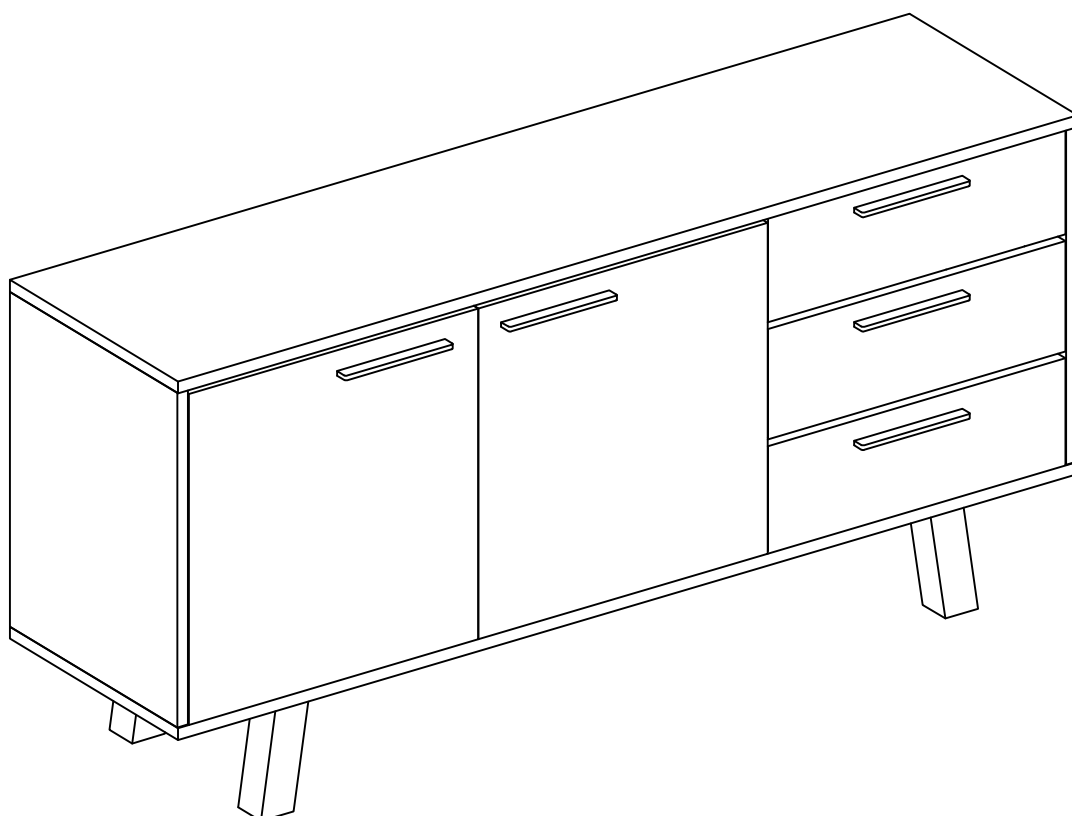
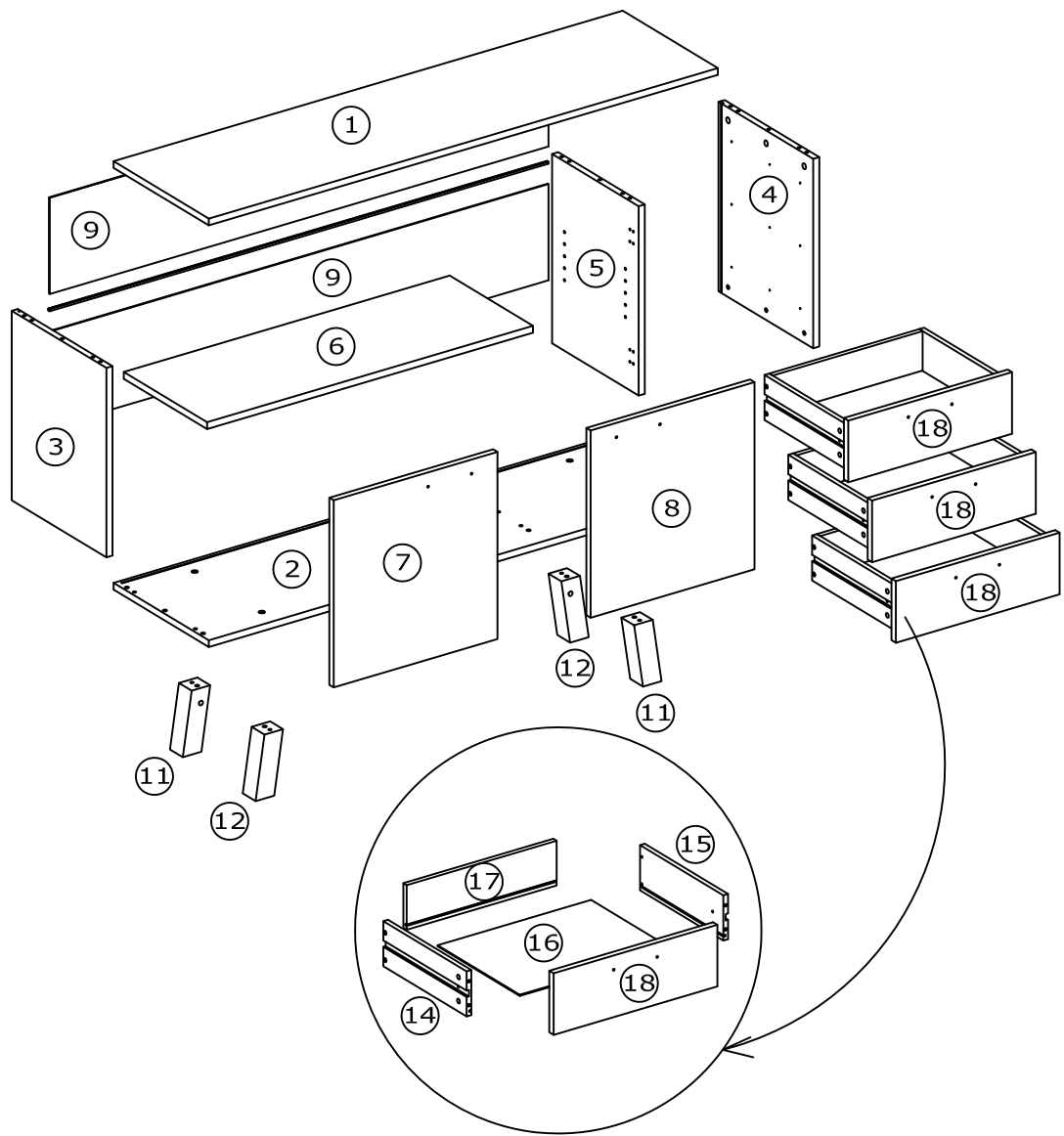
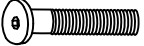
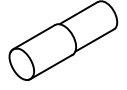
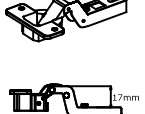
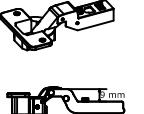
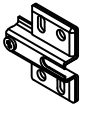
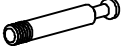
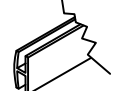


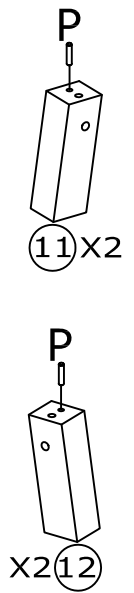
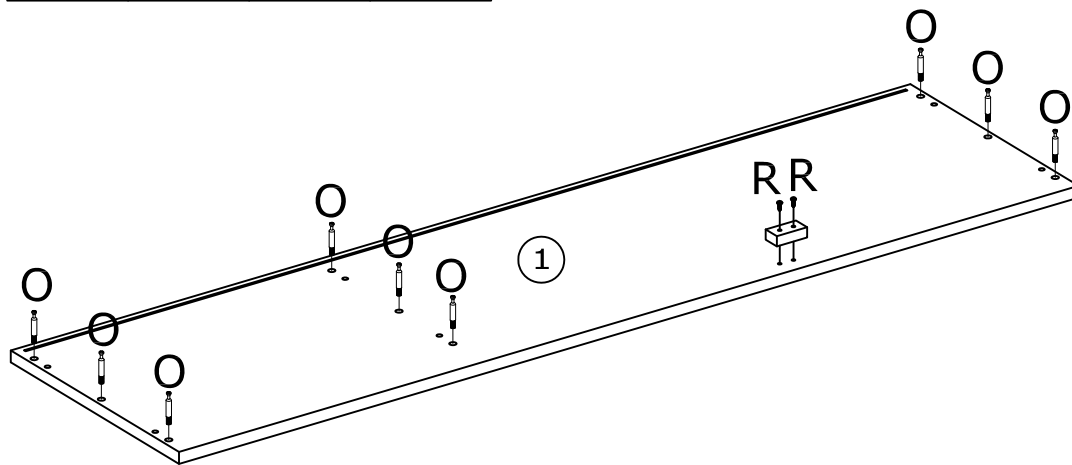
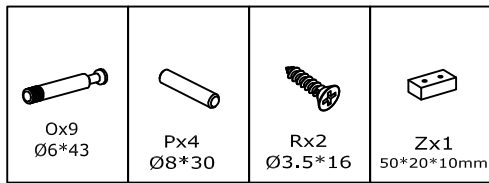
Chara



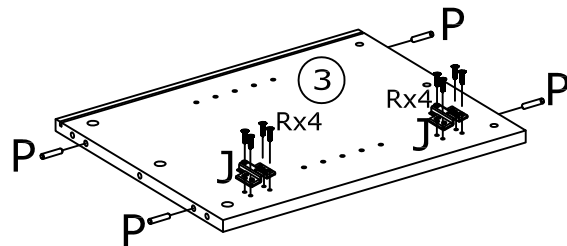
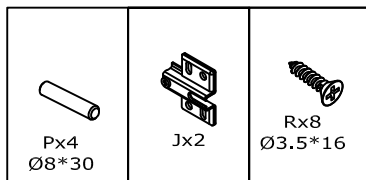


 Ax9 Ø6*50	 Bx4 Ø8*60	 Cx4 M8/Ø12*15	 Dx9 M6/Ø10*12	 Ex1 4mm	 Fx1 5mm	 Gx4 Ø6	 Hx2 Ø35	 Ix2 Ø35
 Jx4	 Kx6 342*17	 Lx6 Ø4*10	 Mx9 Ø15*12	 Nx12 Ø12*10	 Ox21 Ø6*43	 Px16 Ø8*30	 Qx1 1456mm	 Rx58 Ø3.5*16
 Sx12 Ø4*35	 Tx12	 Ux2	 Vx2 Ø4/Ø12	 Wx10 Ø4*23	 Xx5 180*7*20	 Yx4 Ø3.5*16	 Zx1 50*20*10mm	

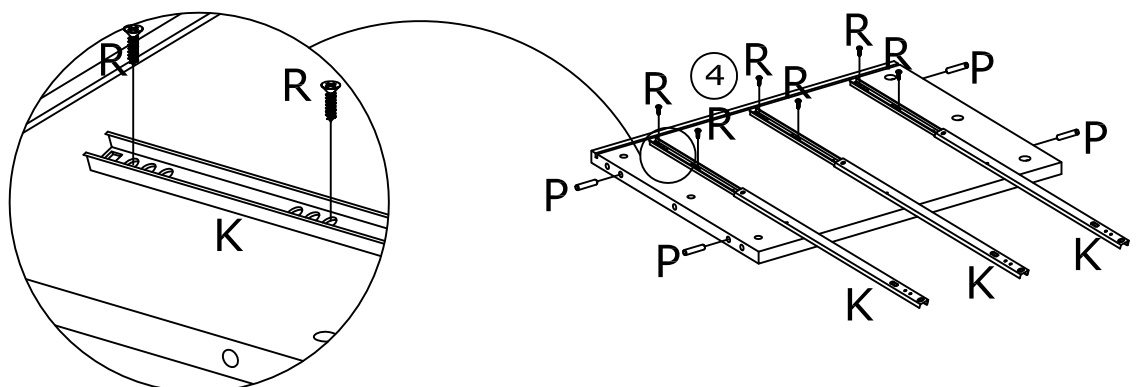
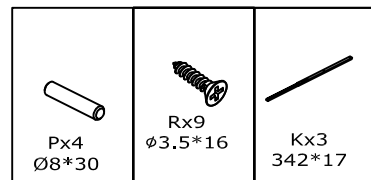
1



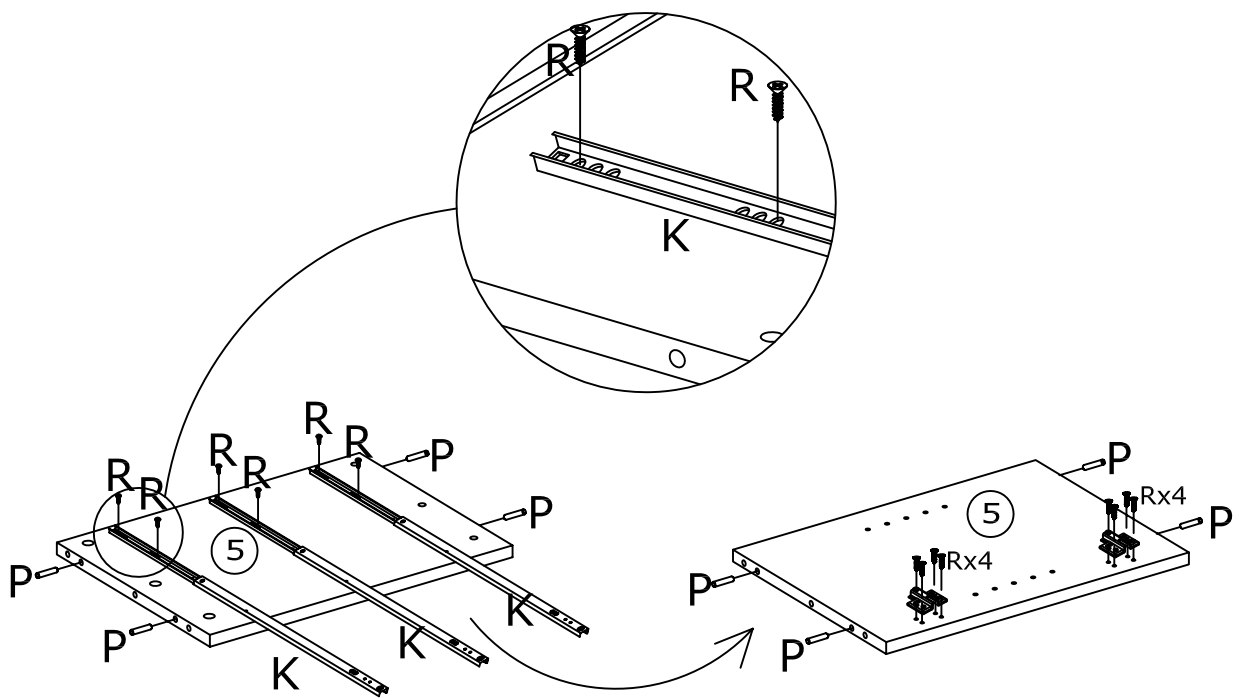
2



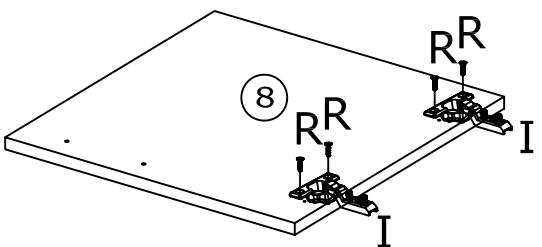
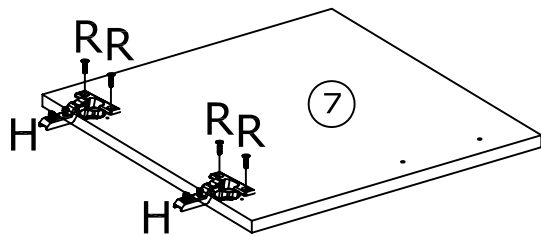
3

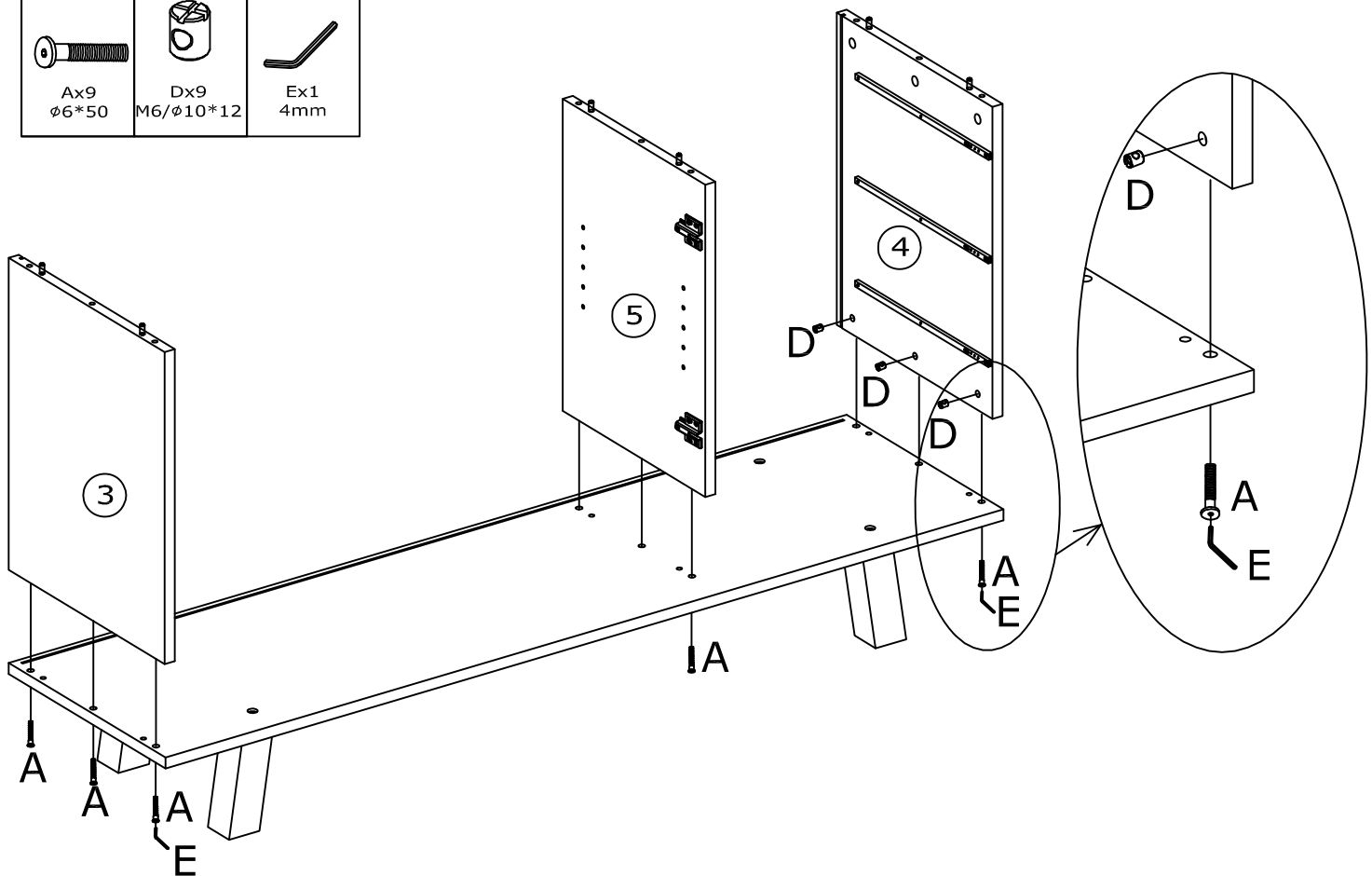
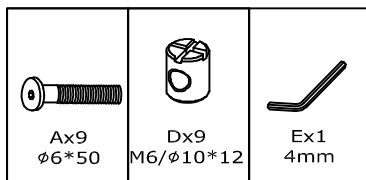
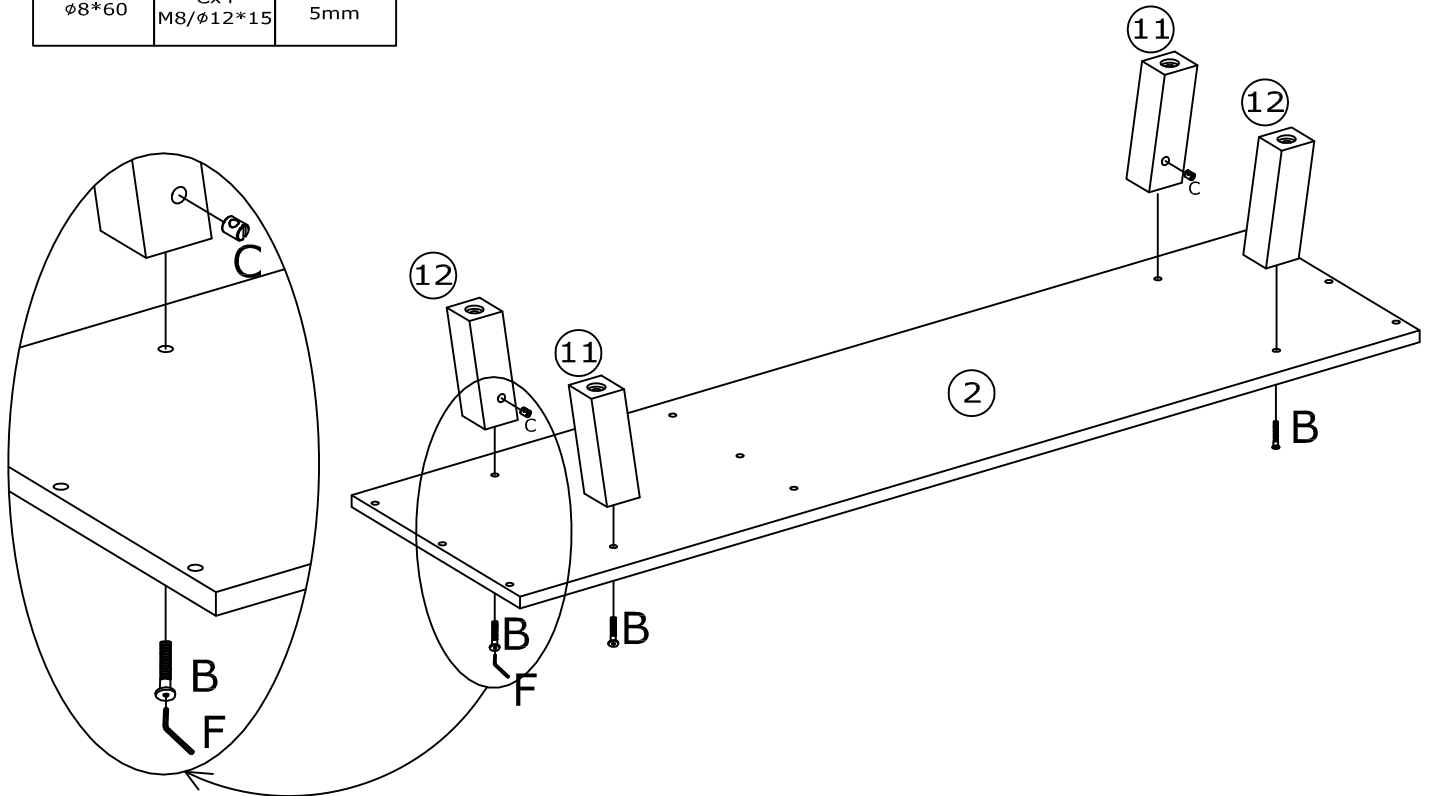
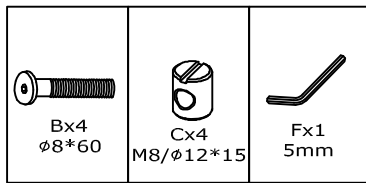


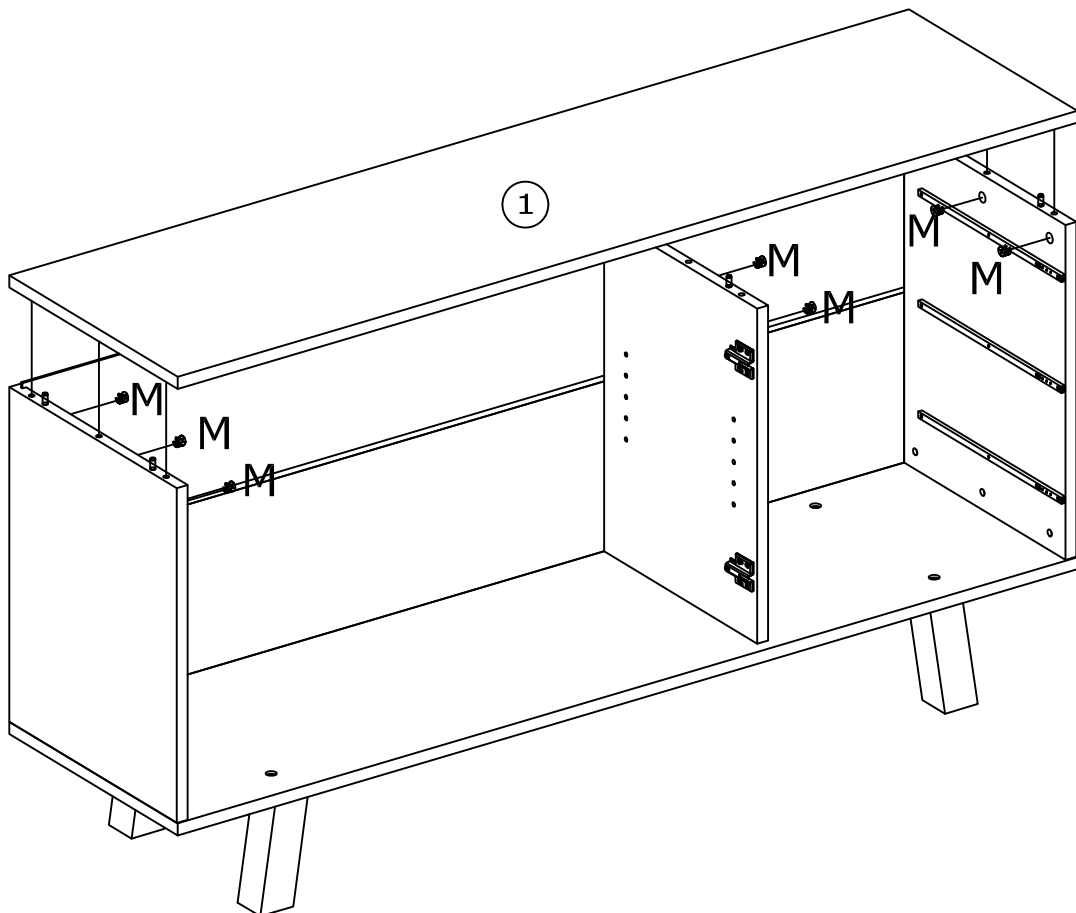
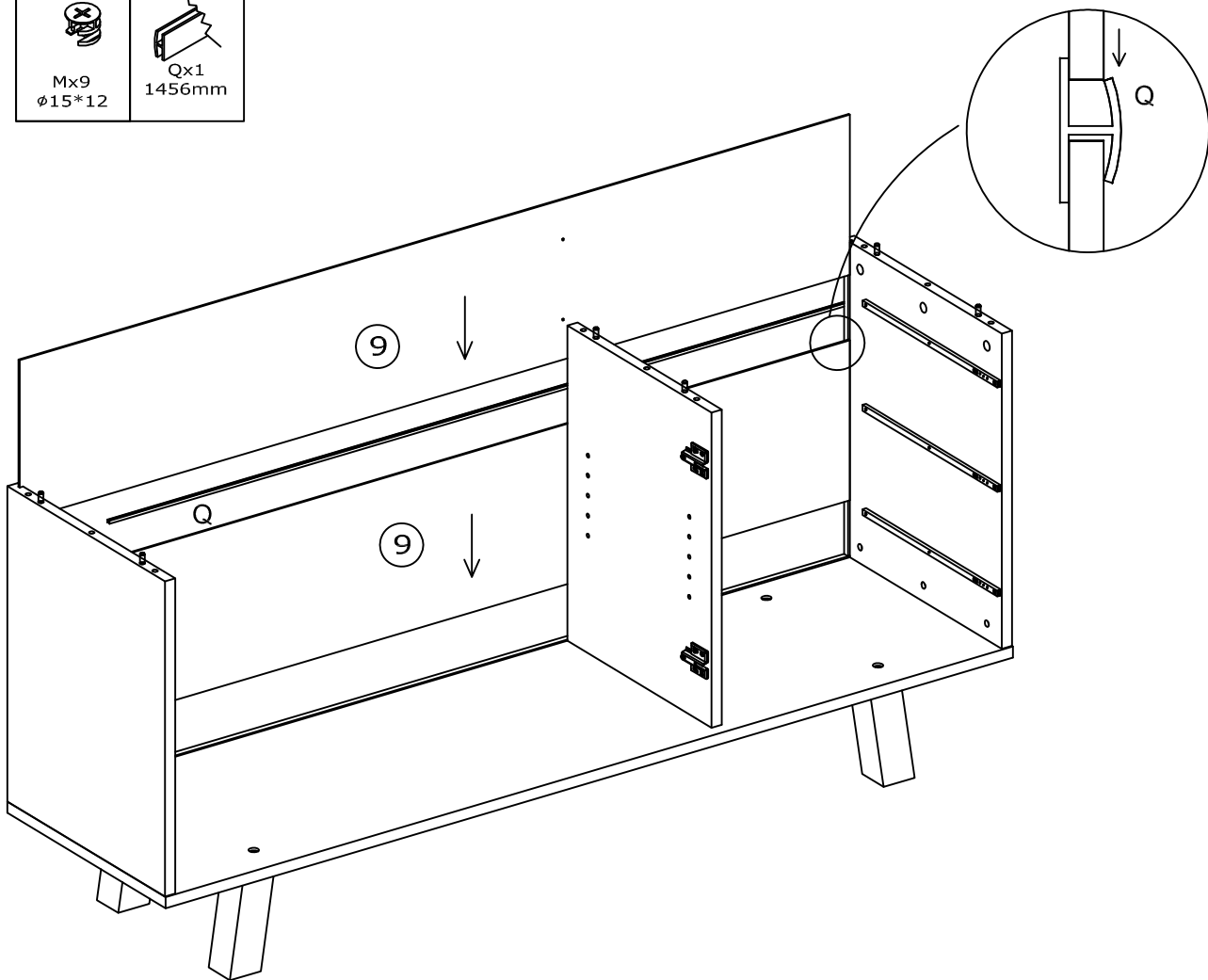
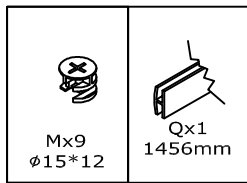
 Px4 Ø8*30	 Jx2	 Rx17 Ø3.5*16	 Kx3 342*17
---	--	--	--

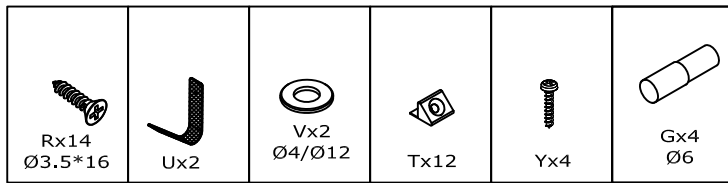
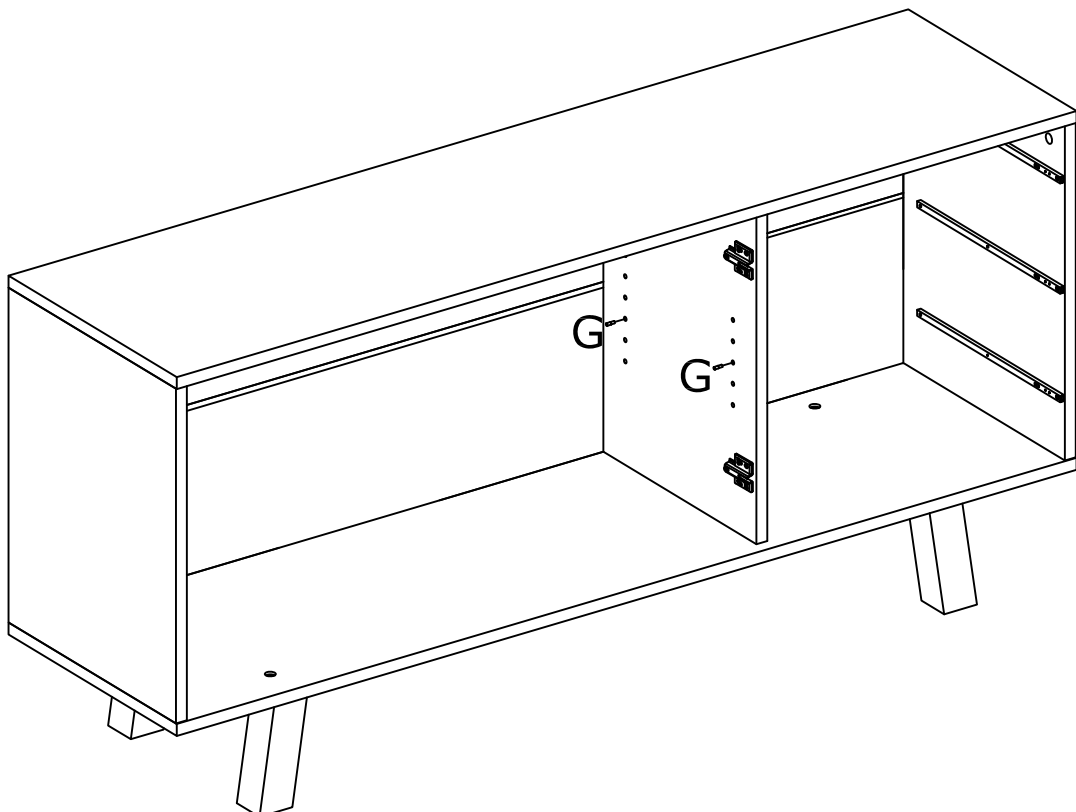
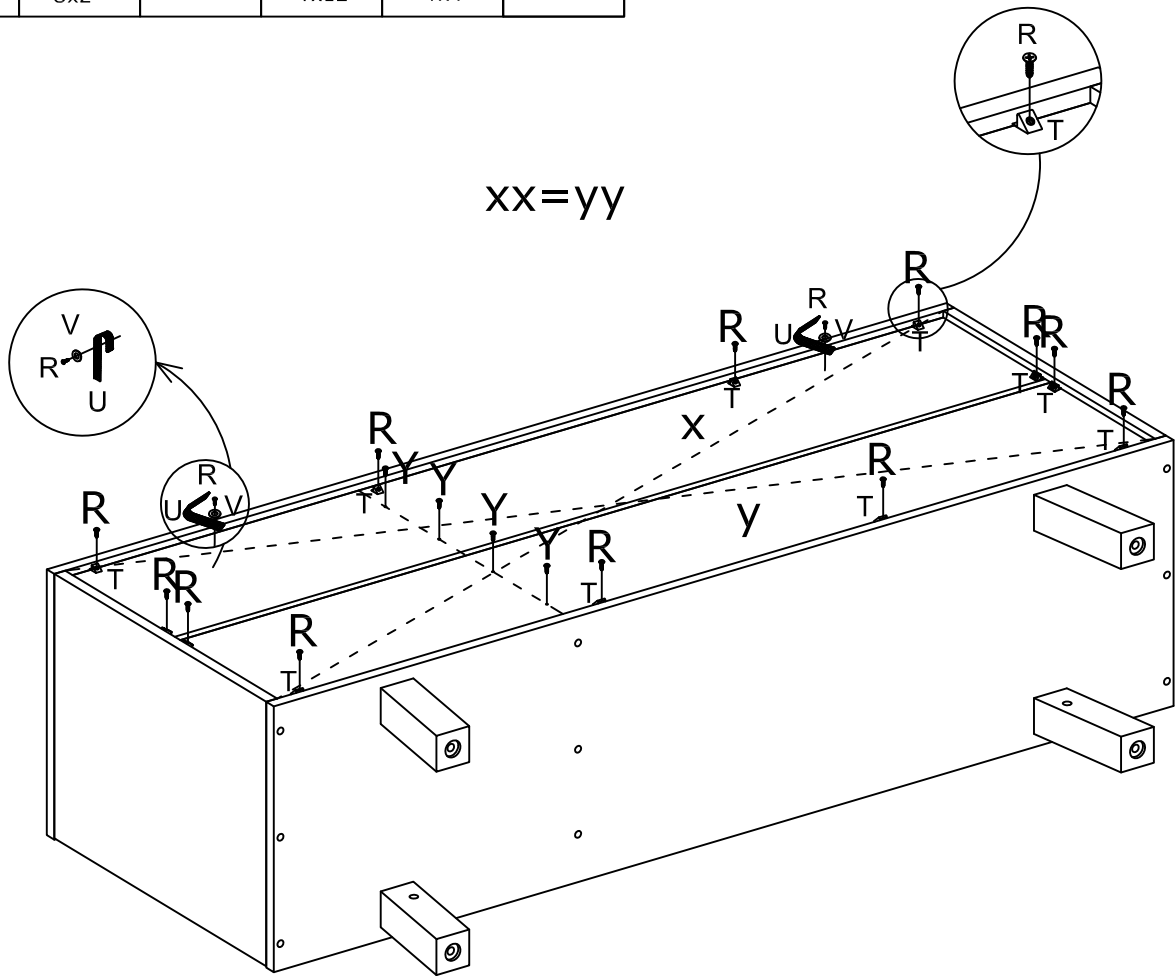


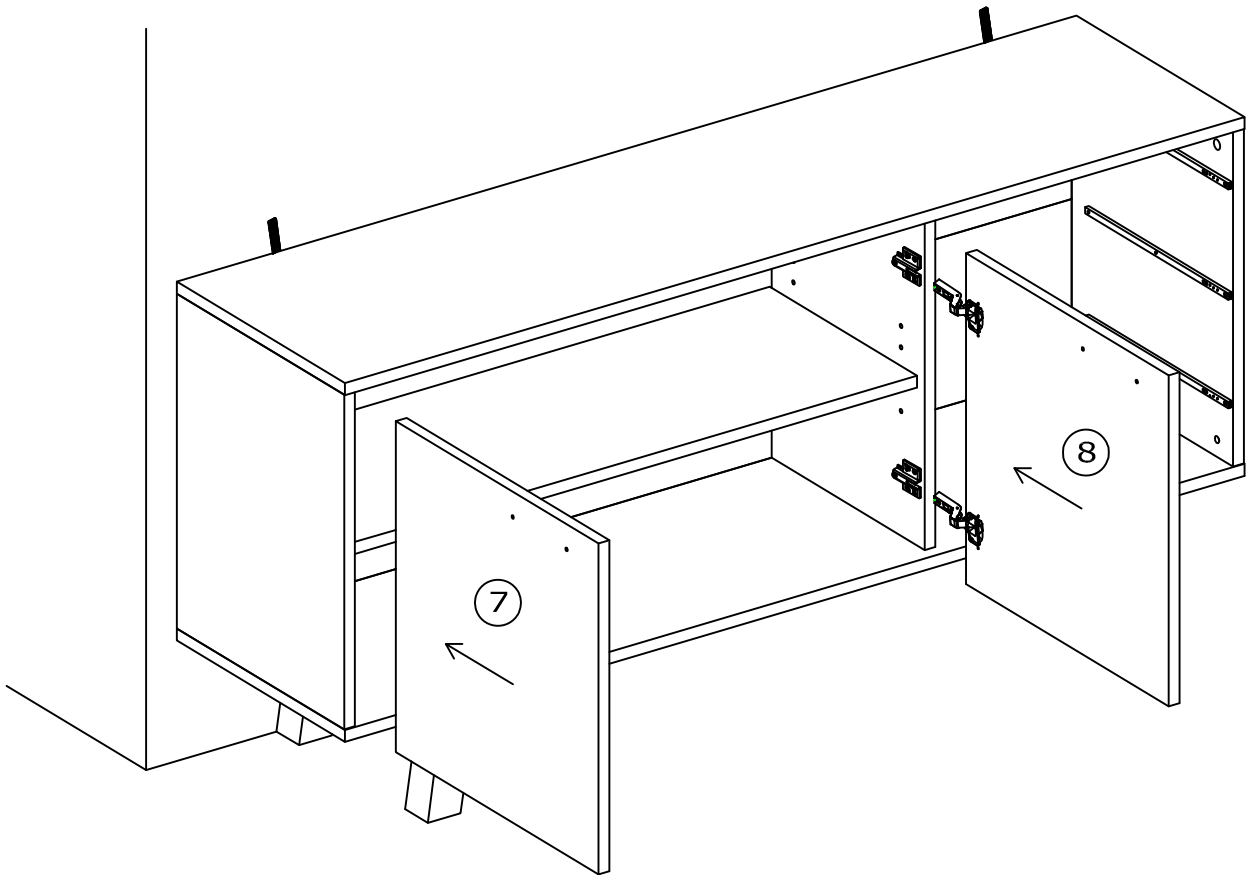
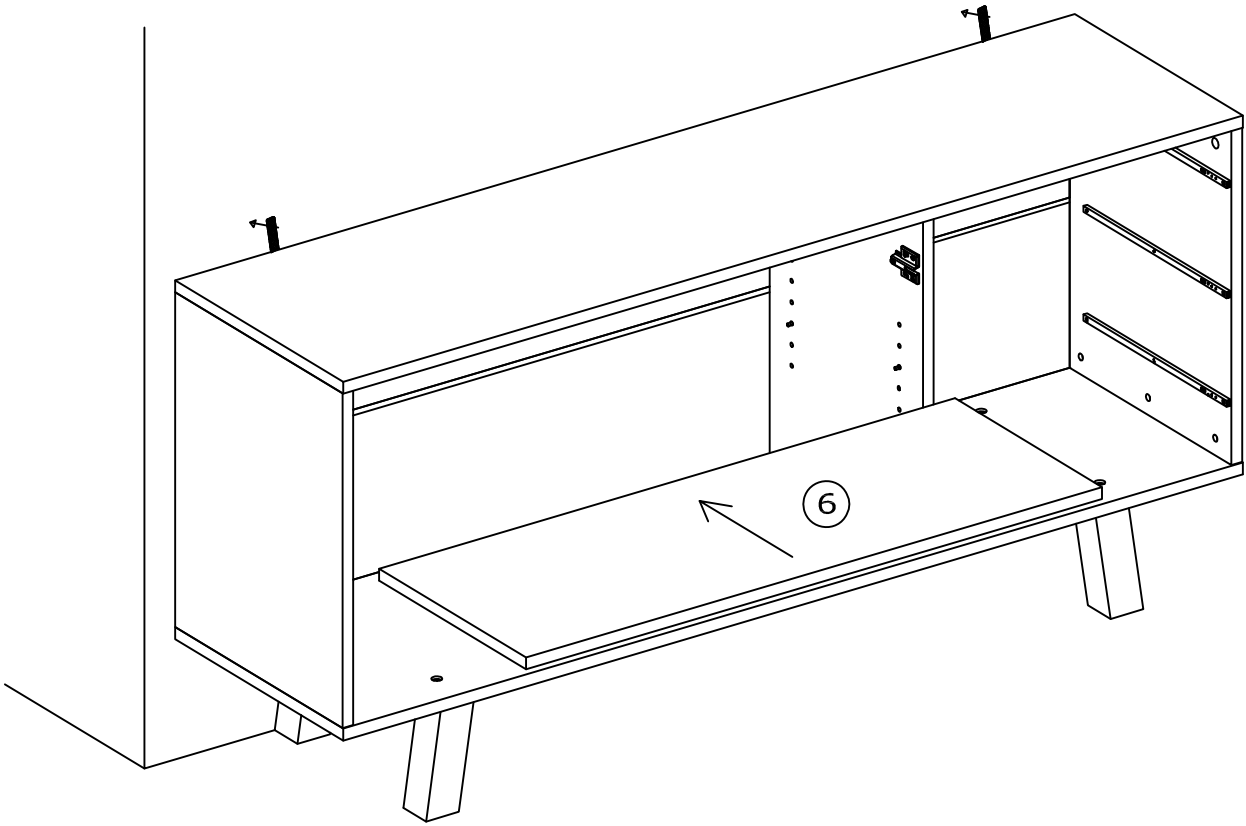
 Hx2 Ø35	 Ix2 Ø35	 Rx8 Ø3.5*16
---	---	---

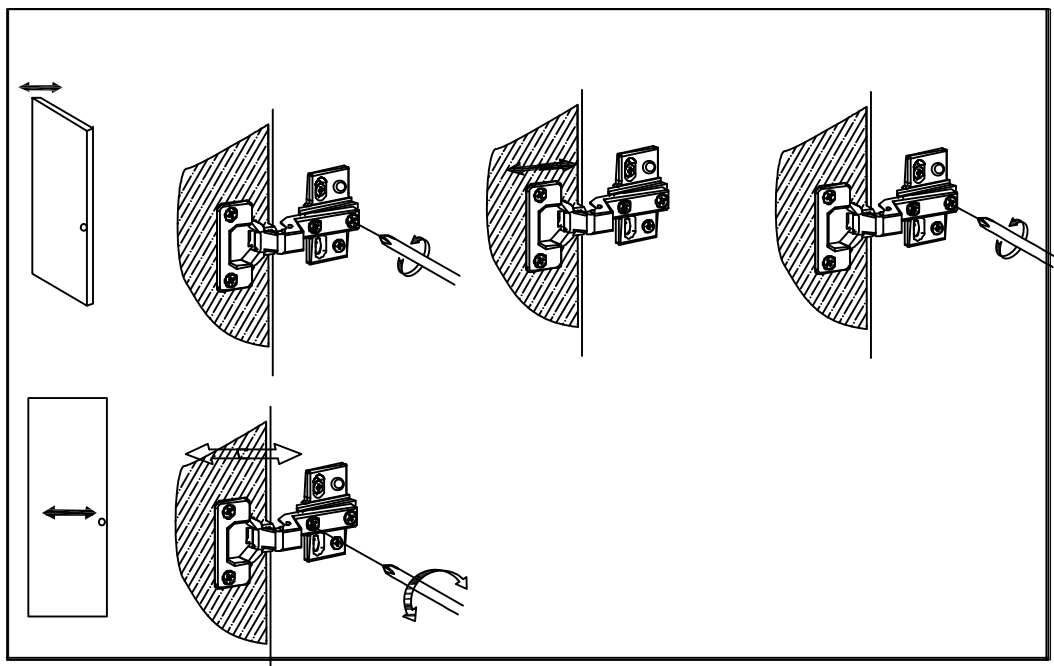
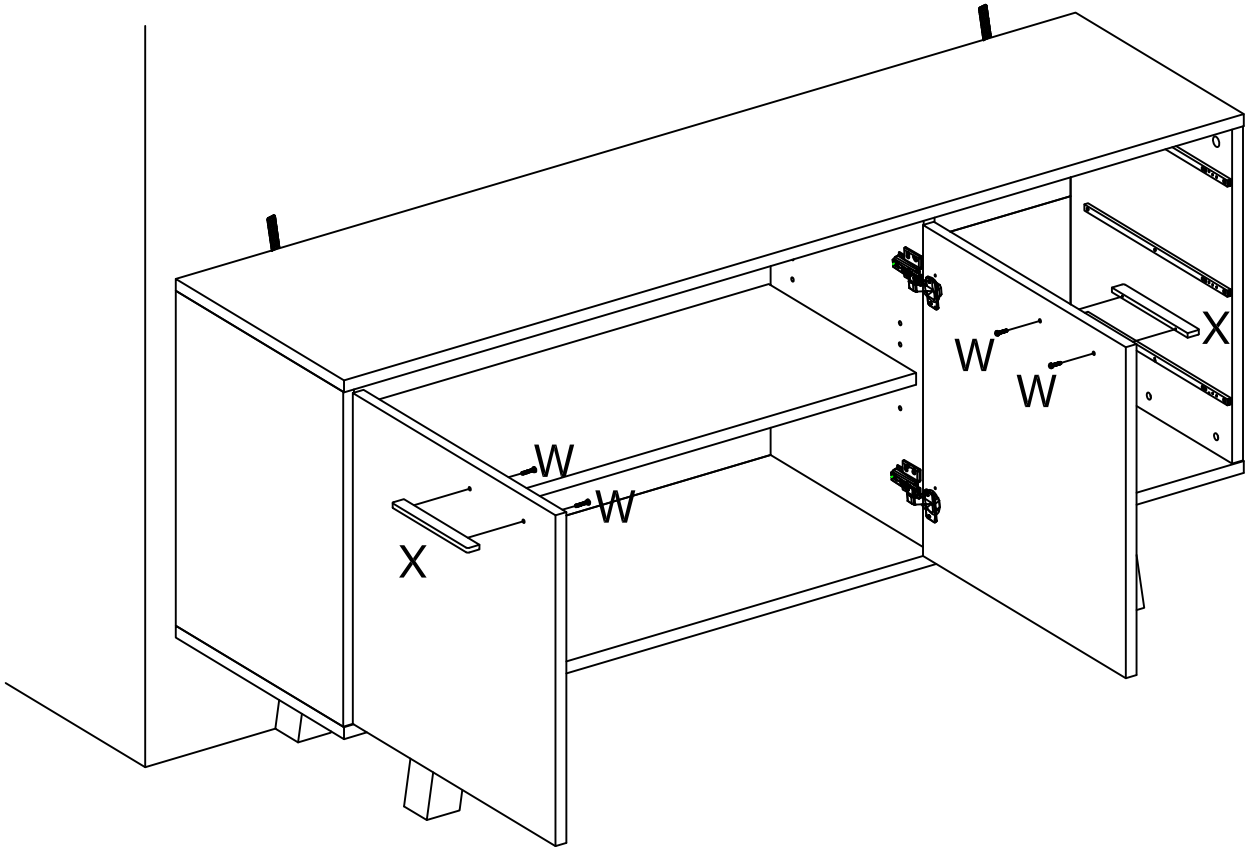
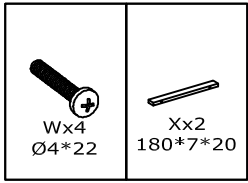







 $xx=yy$






 Nx12 Ø12*10	 Ox12 Ø6*43	 Sx12 Ø4*35	 Wx6 Ø4*23	 Xx3 180*7*20
---	--	--	---	--

X3

