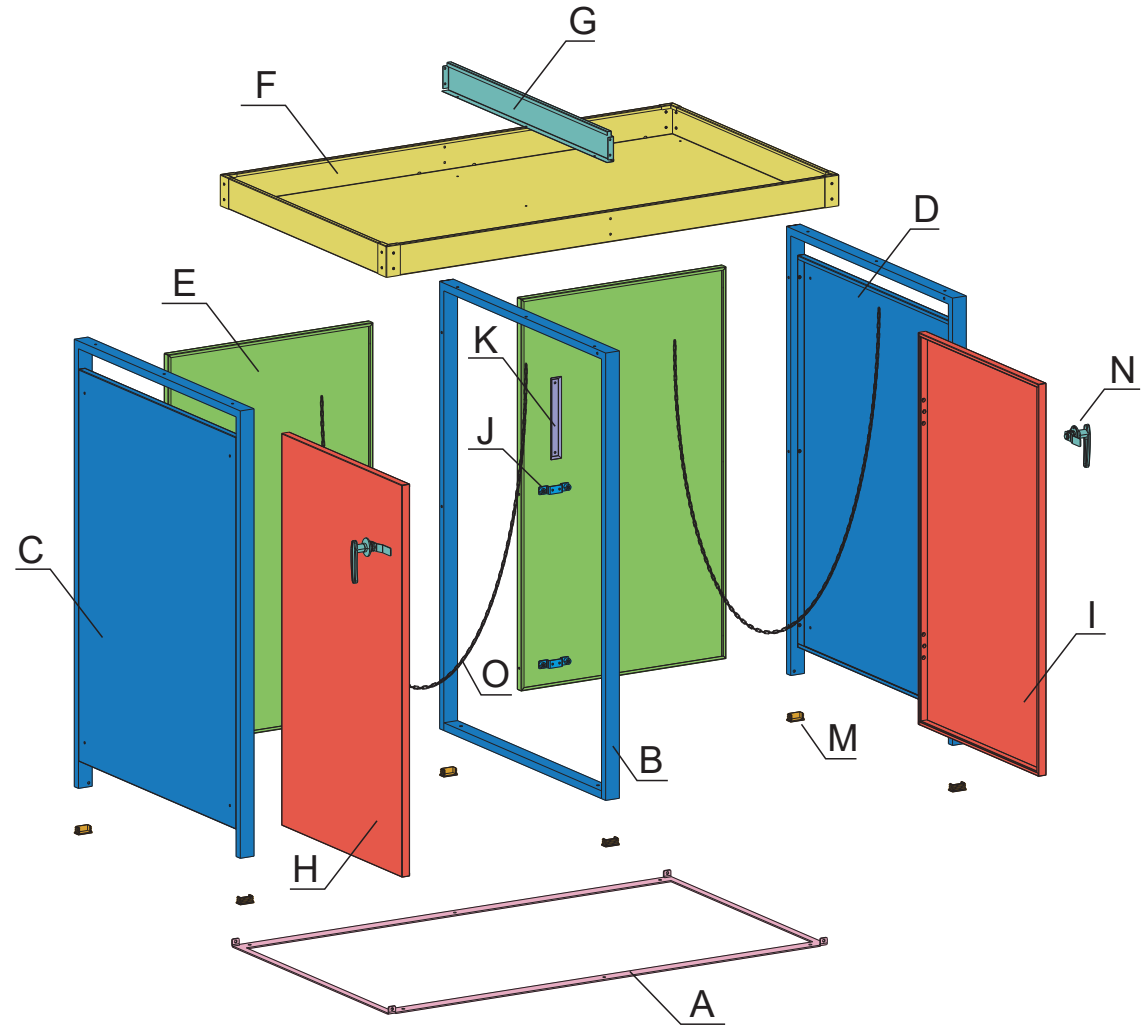
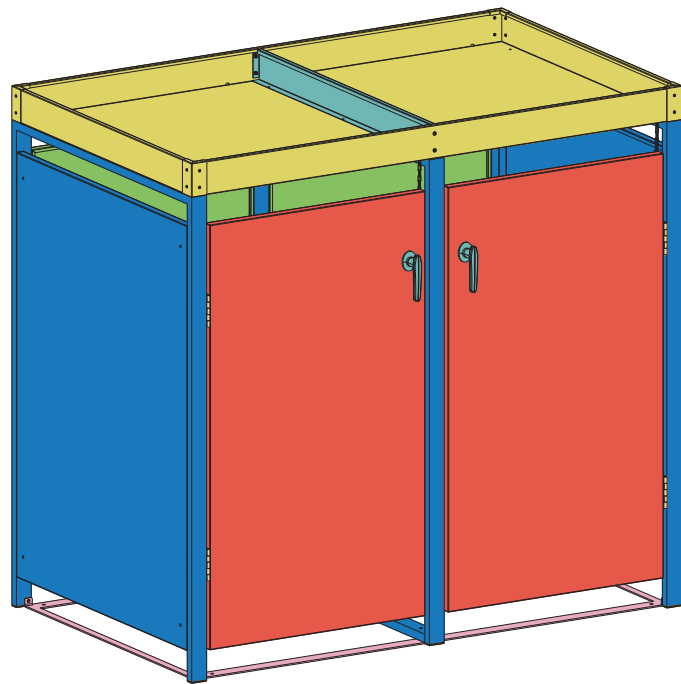
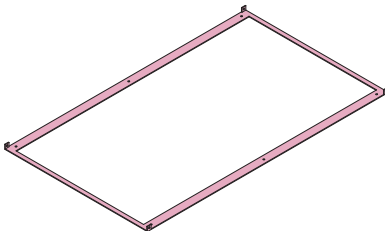
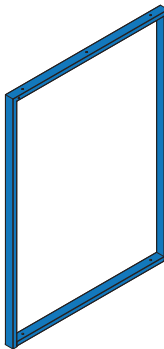
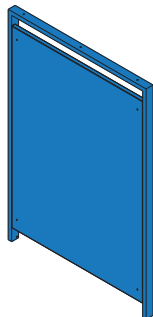
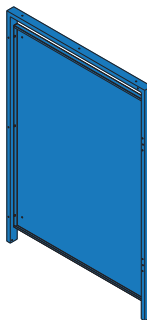
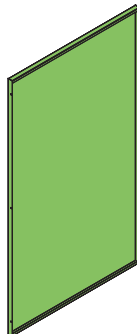
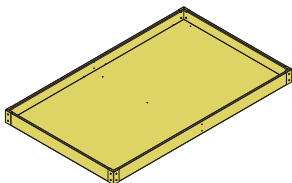
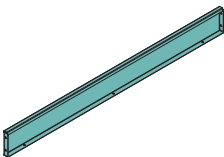
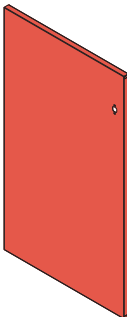
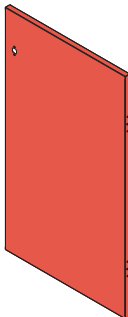
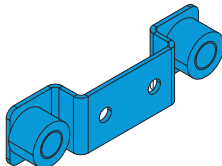
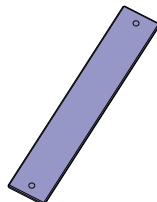
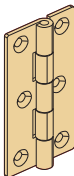
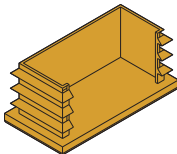
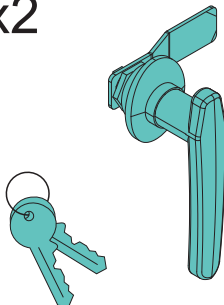
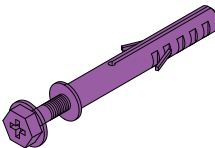
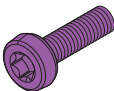
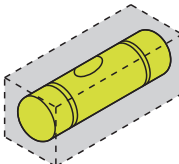
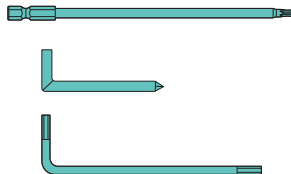
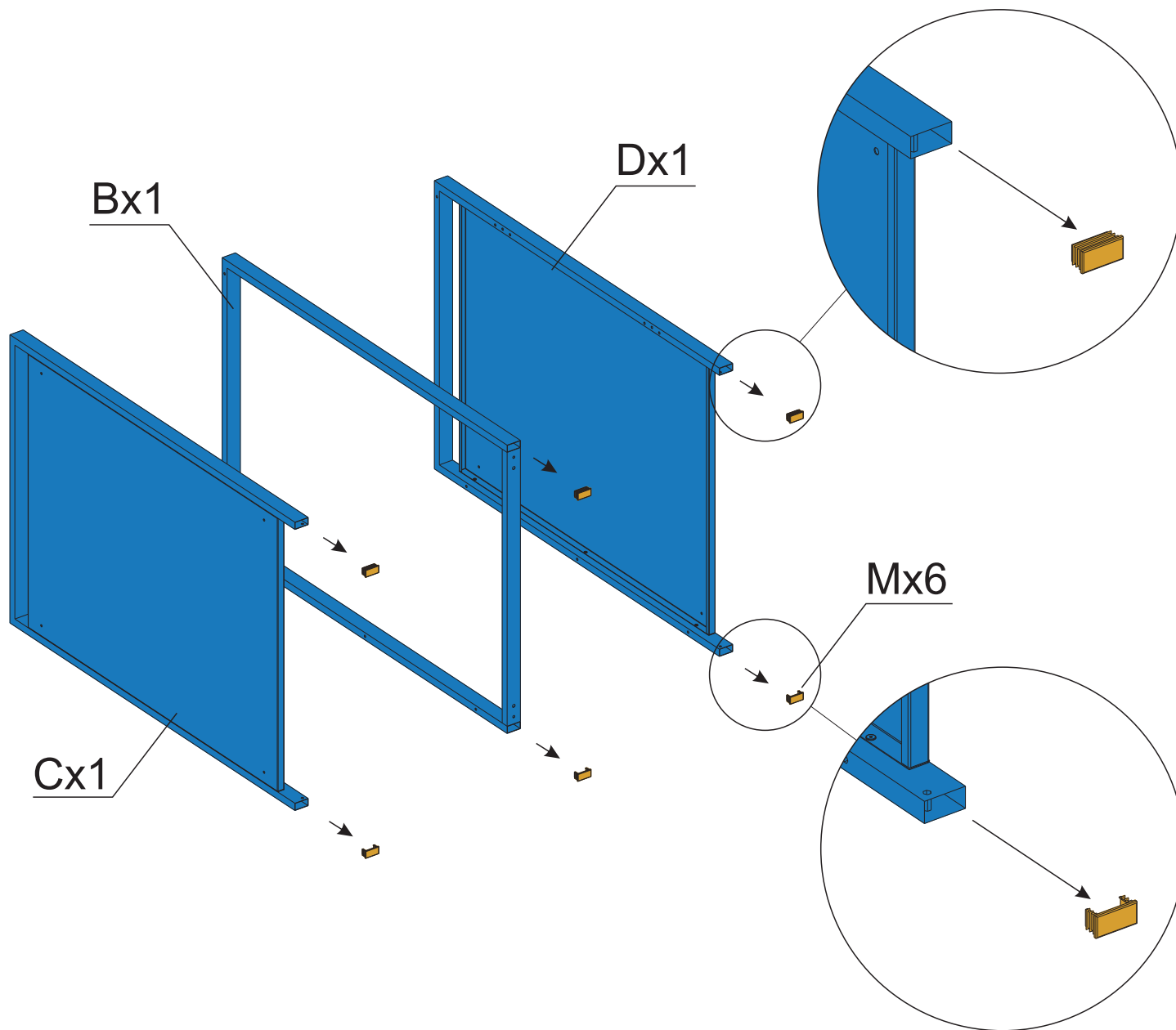
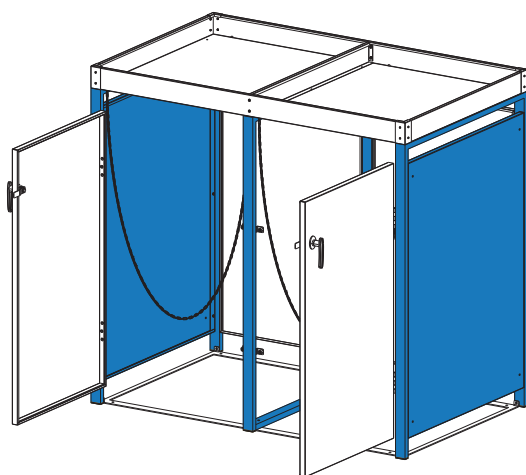
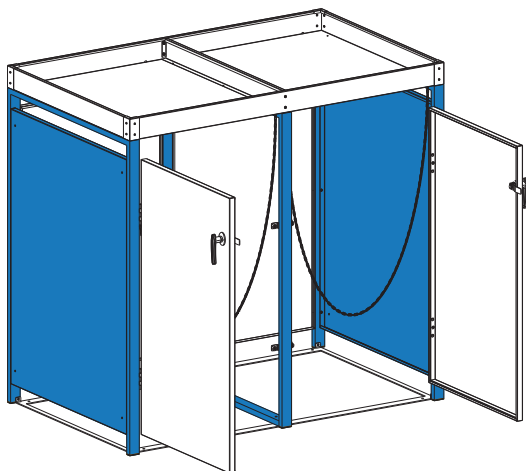


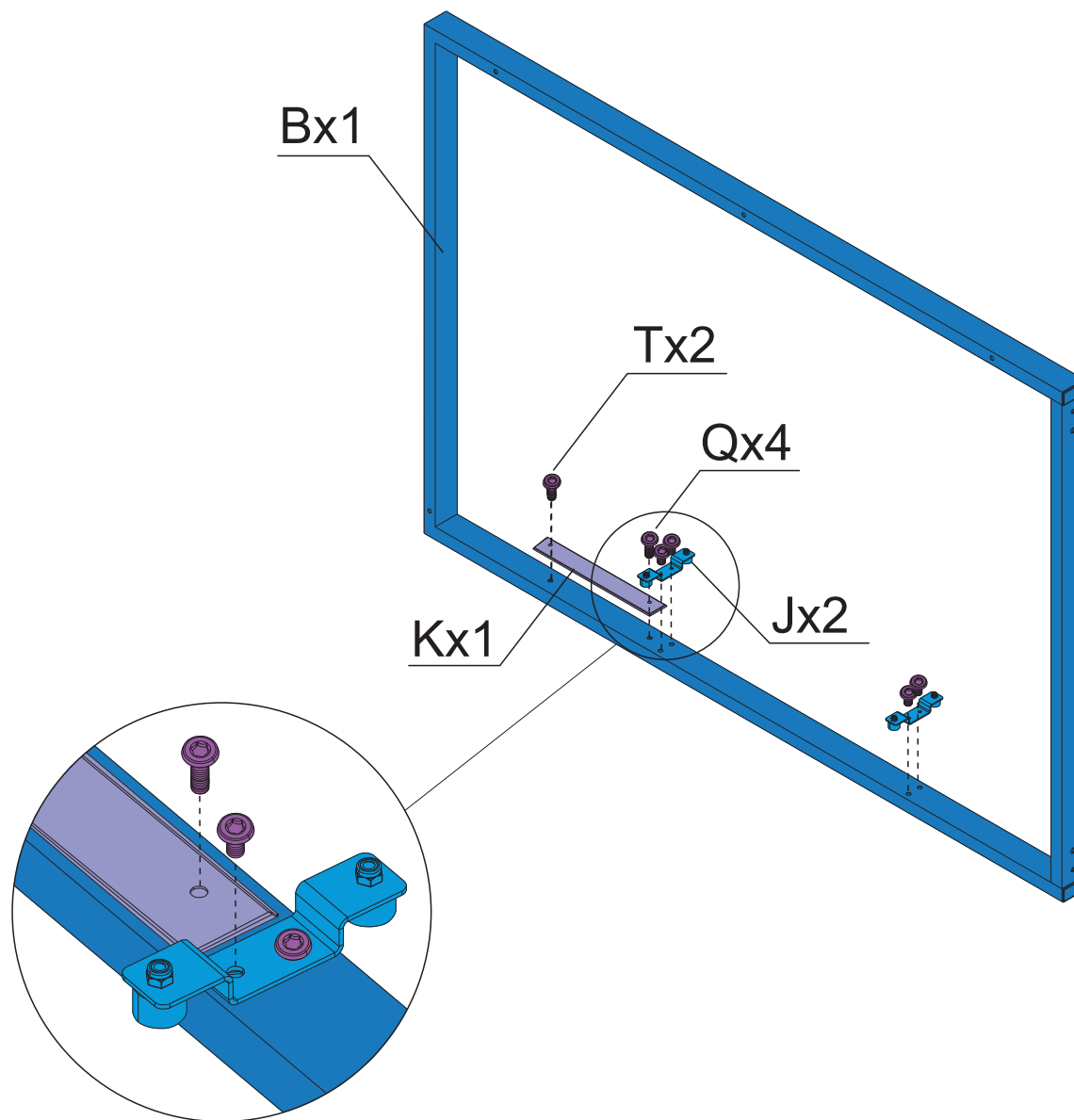
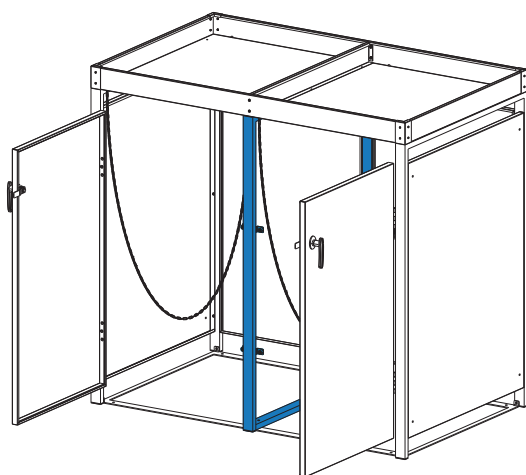
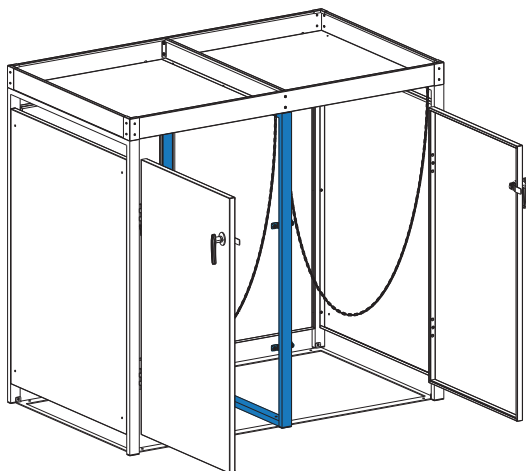


Ax1 	Bx1 	Cx1 	Dx1 	Ex2 	
Fx1 	Gx1 	Hx1 	Ix1 	Jx2 	Kx1 
Lx4 	Mx6 	Nx2 	Ox2 	Px6 	Qx33  M4x10mm
Rx4 	Sx30  M4x14mm	Tx6  M4x20mm	Ux4 	Vx1 	Wx1 

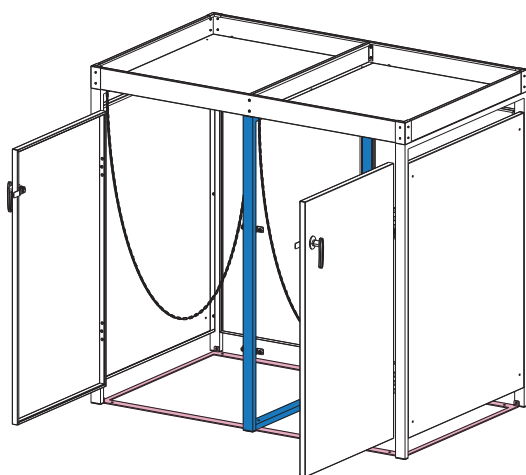
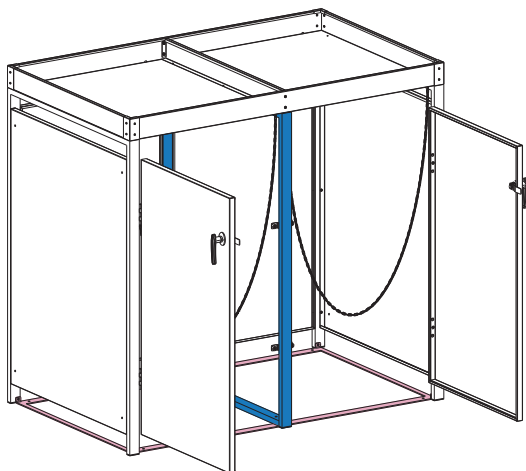
STEP1



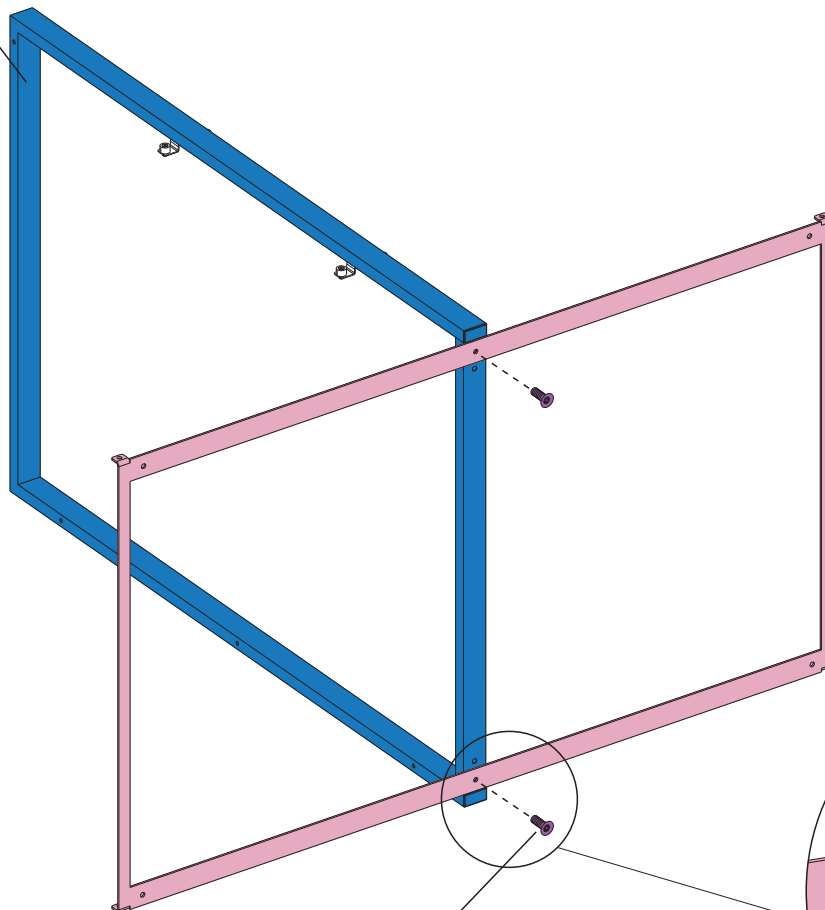
STEP2



STEP3



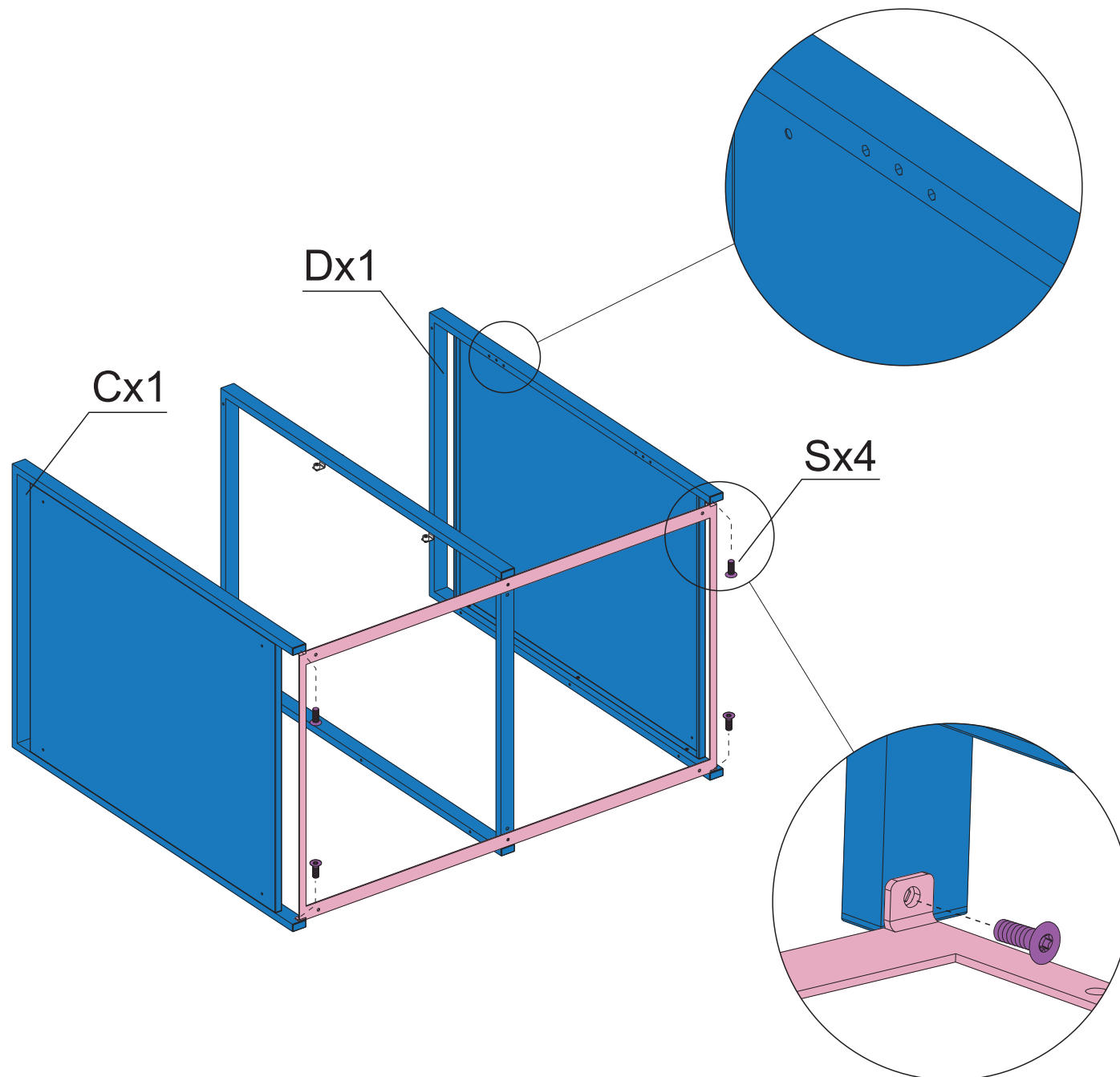
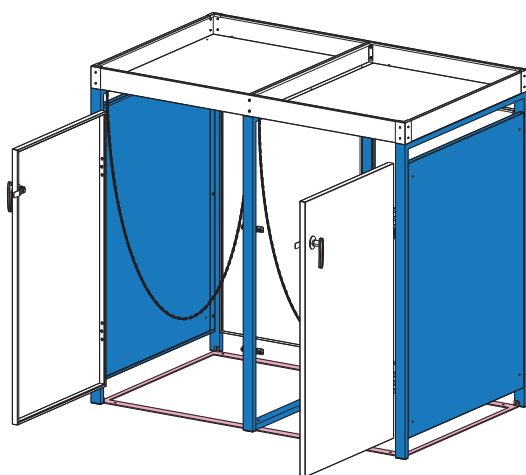
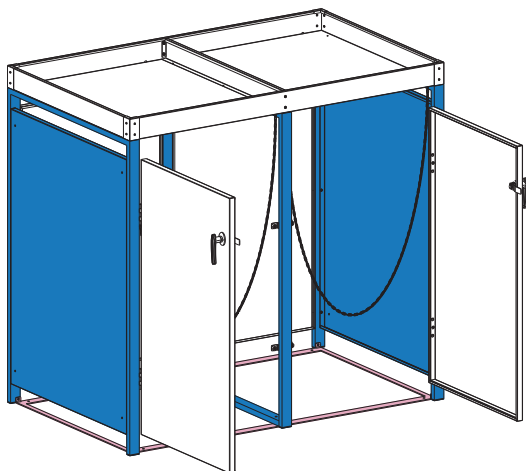
Bx1



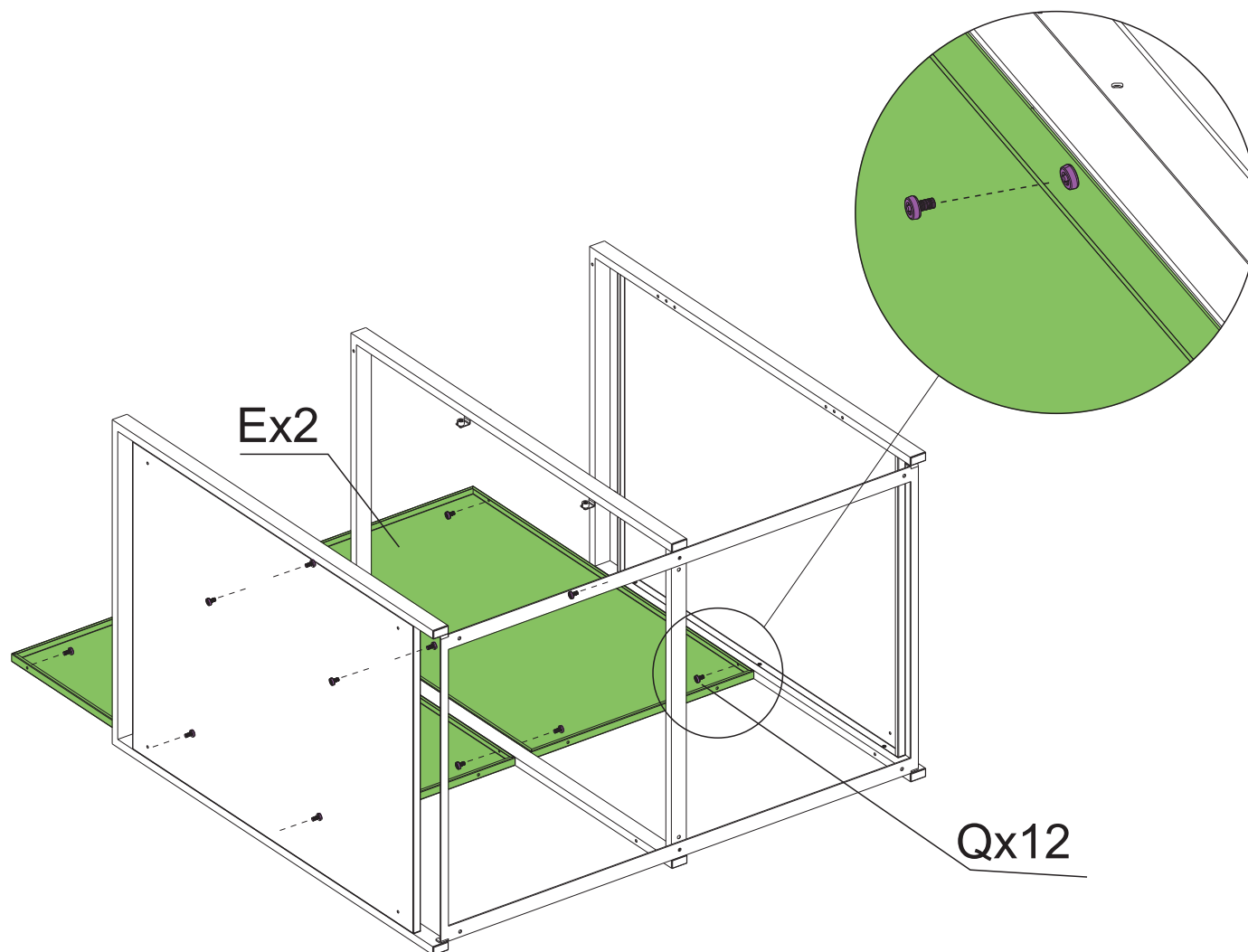
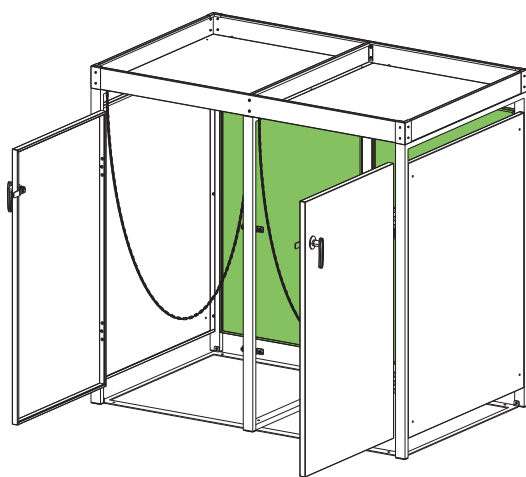
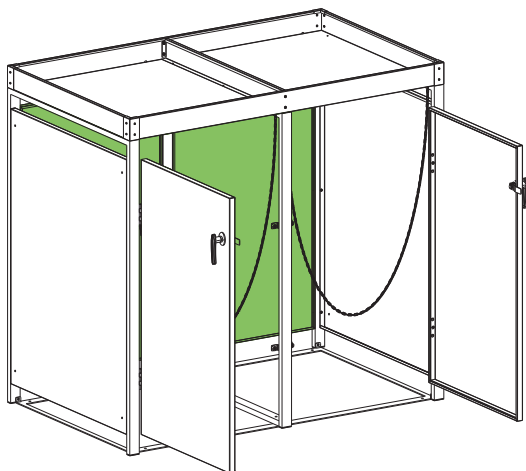
Ax1

Sx2

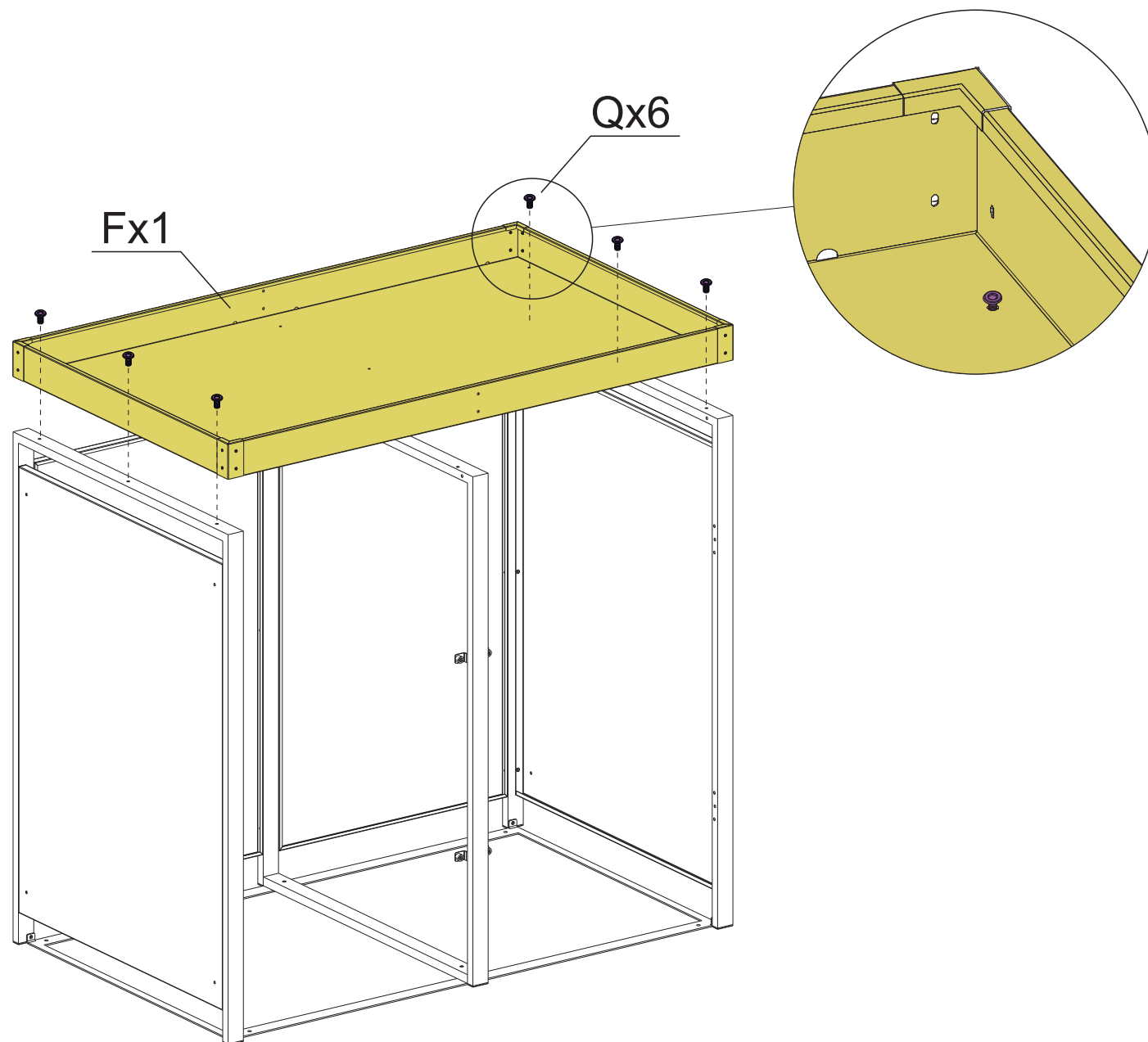
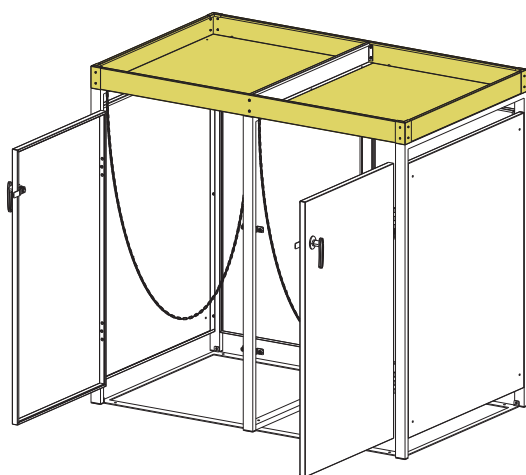
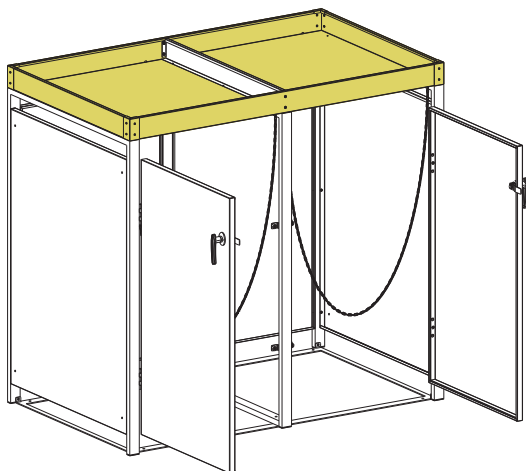
STEP4



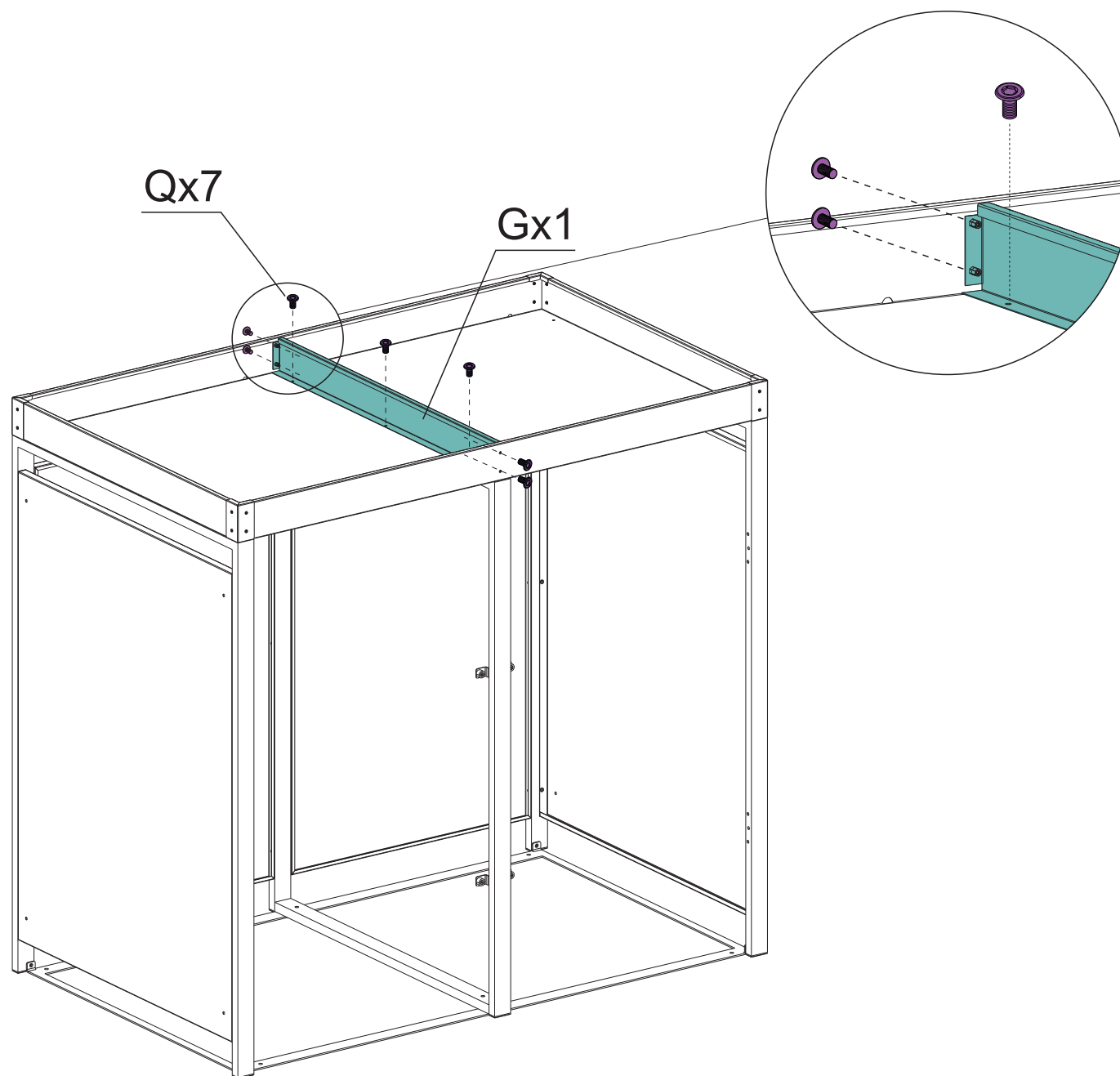
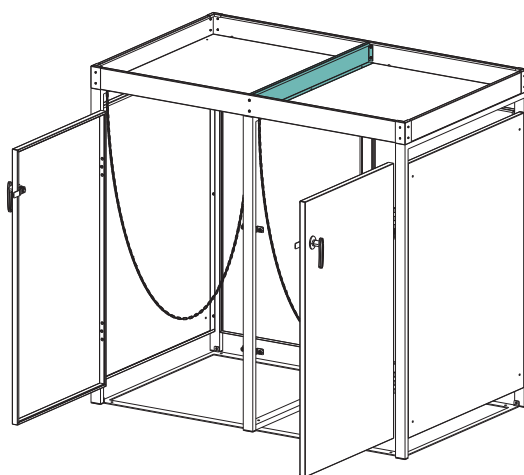
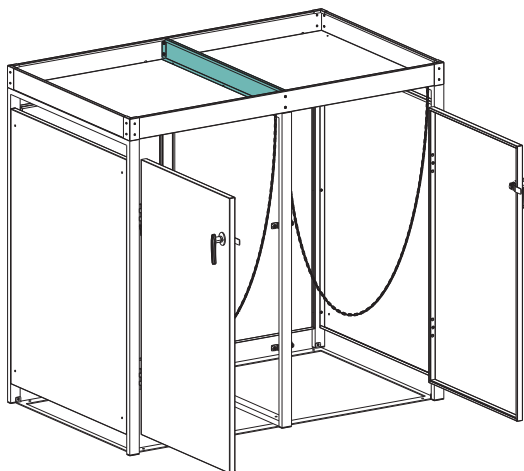
STEP5



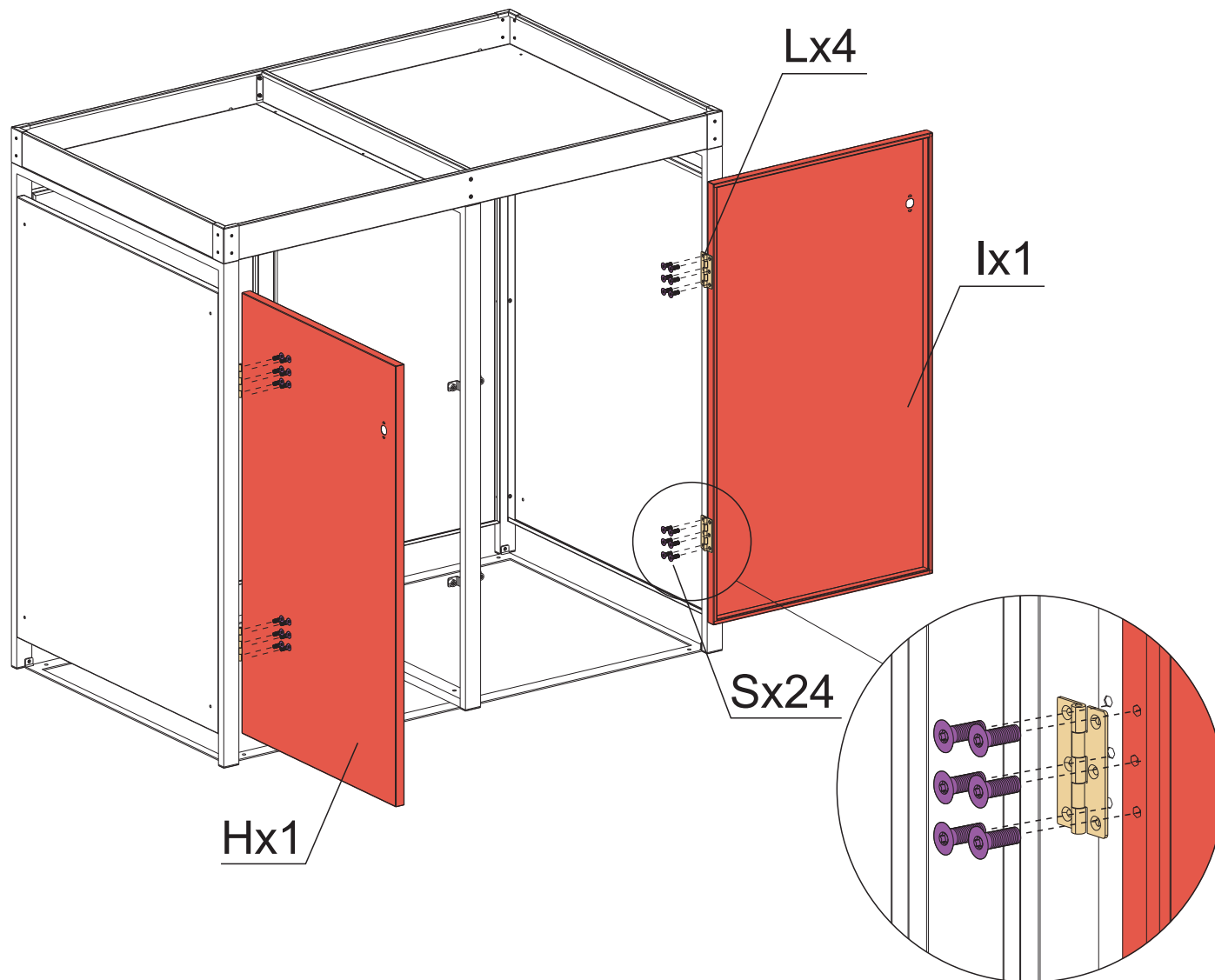
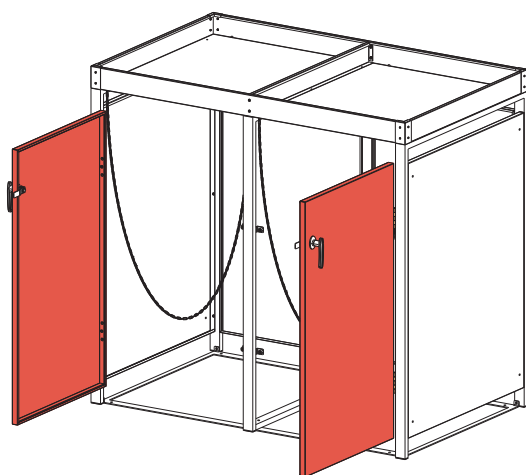
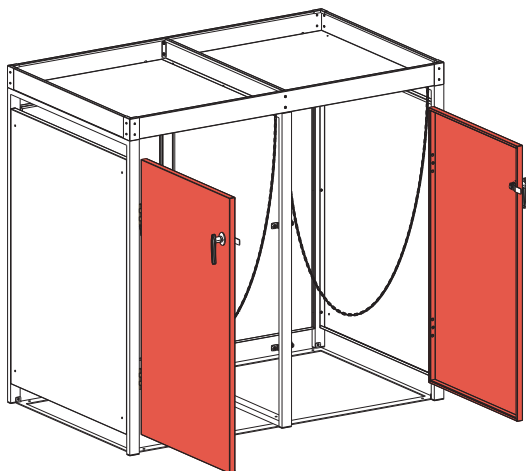
STEP6



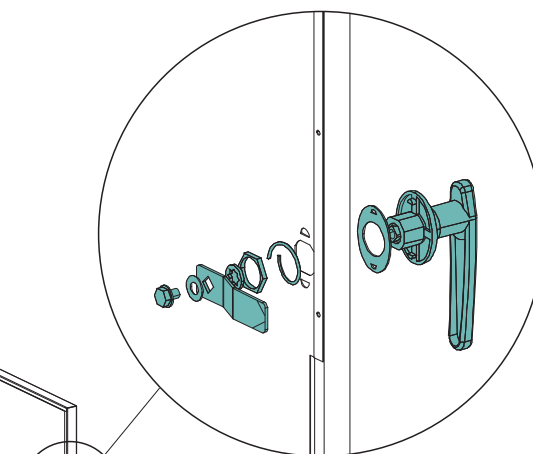
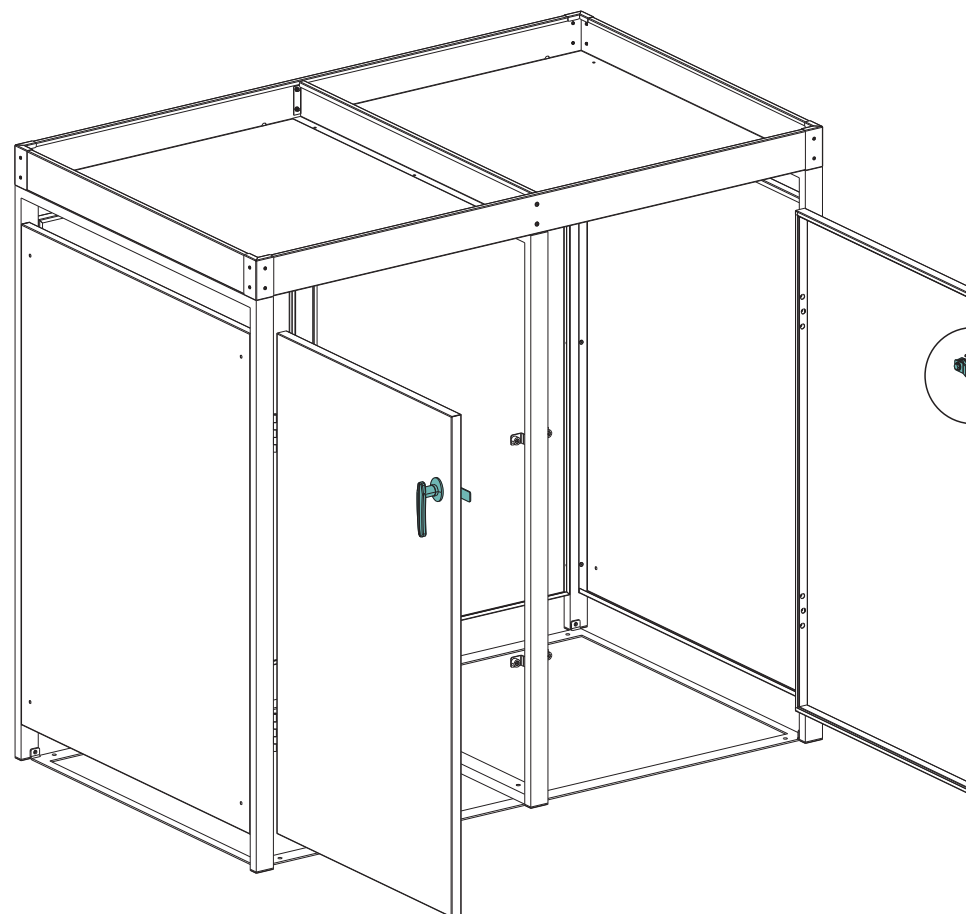
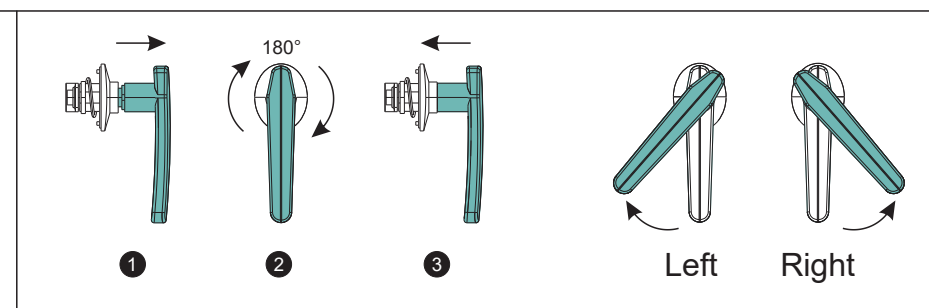
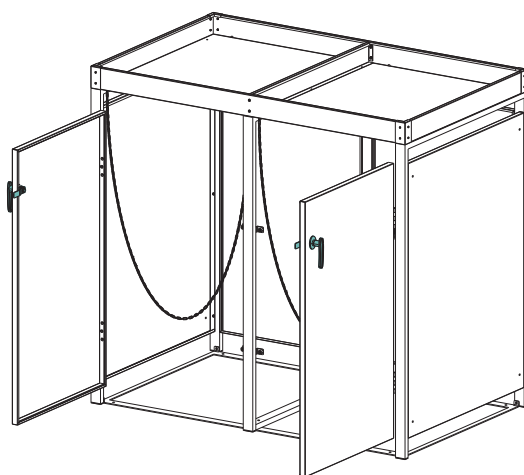
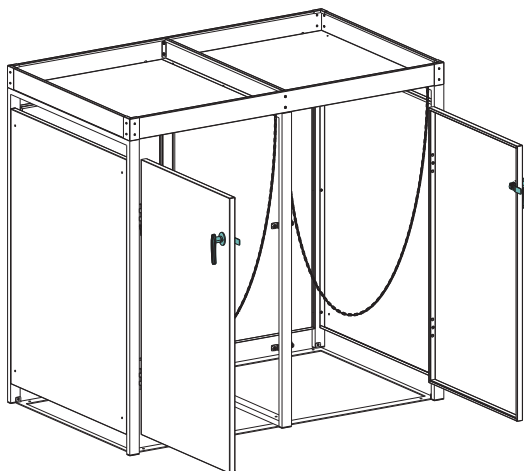
STEP7



STEP8

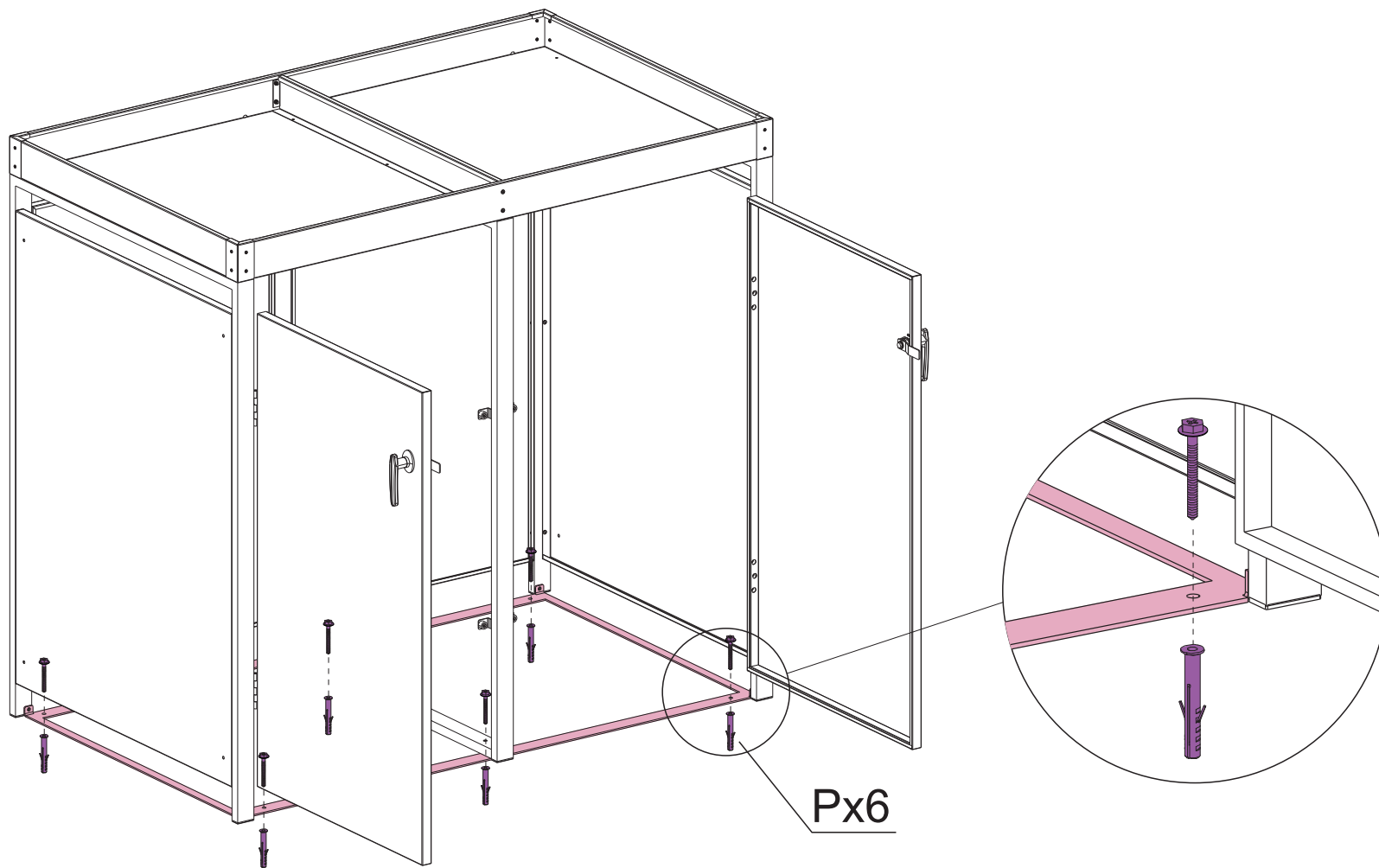


STEP9



Nx2

STEP10



STEP11

