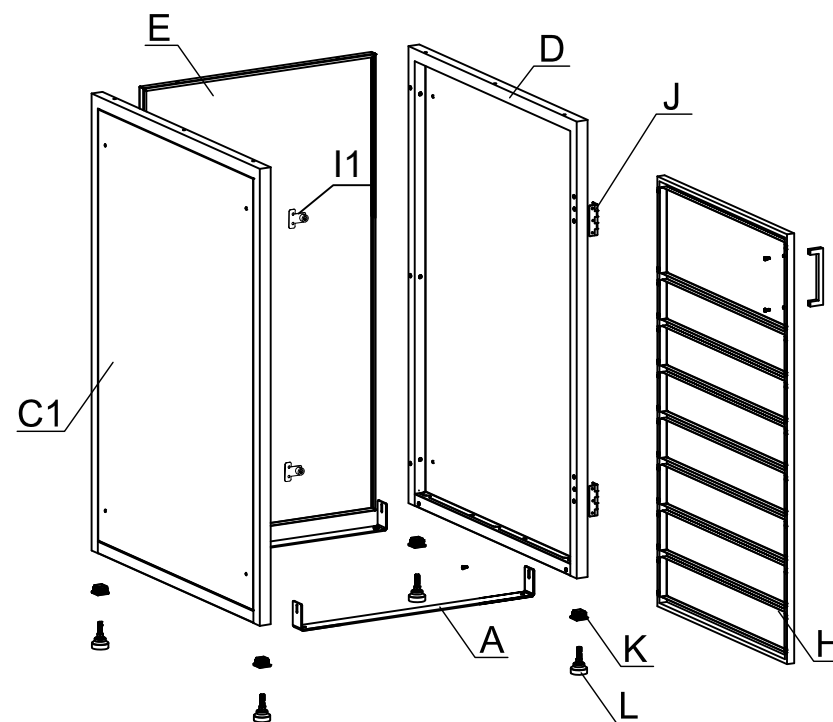
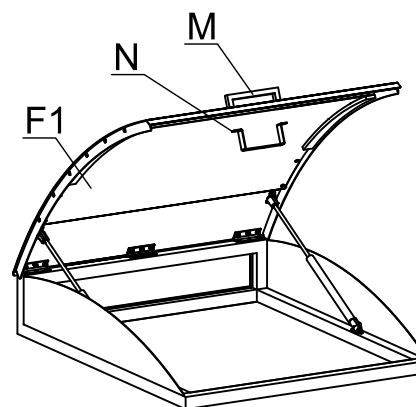
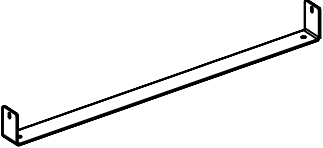
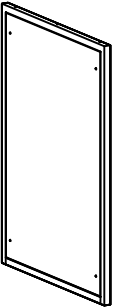
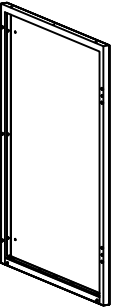
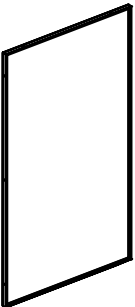
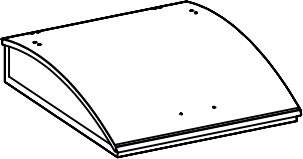
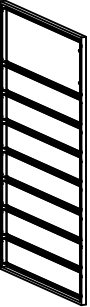
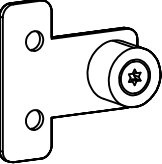
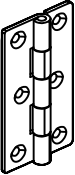
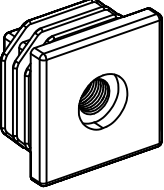
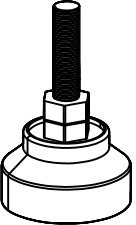
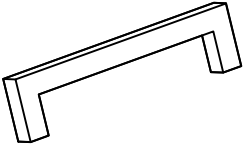
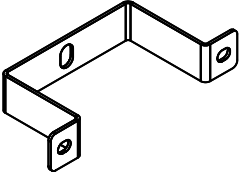
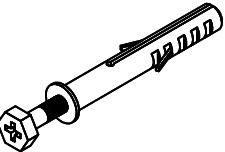
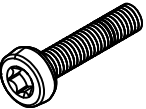
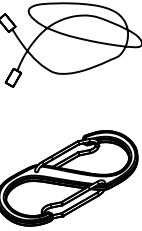
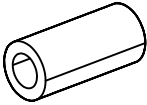
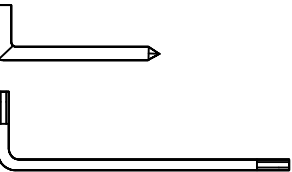
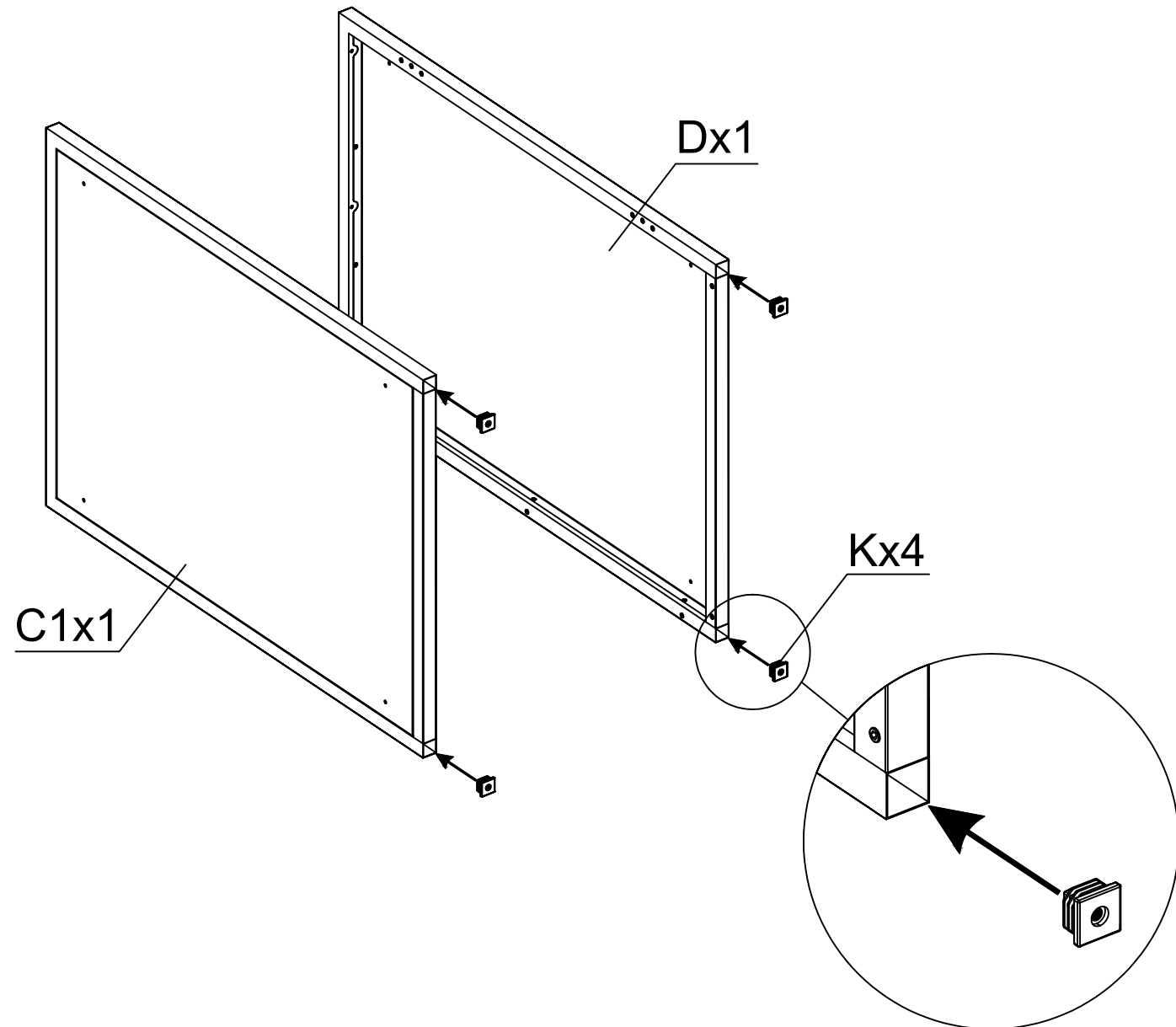


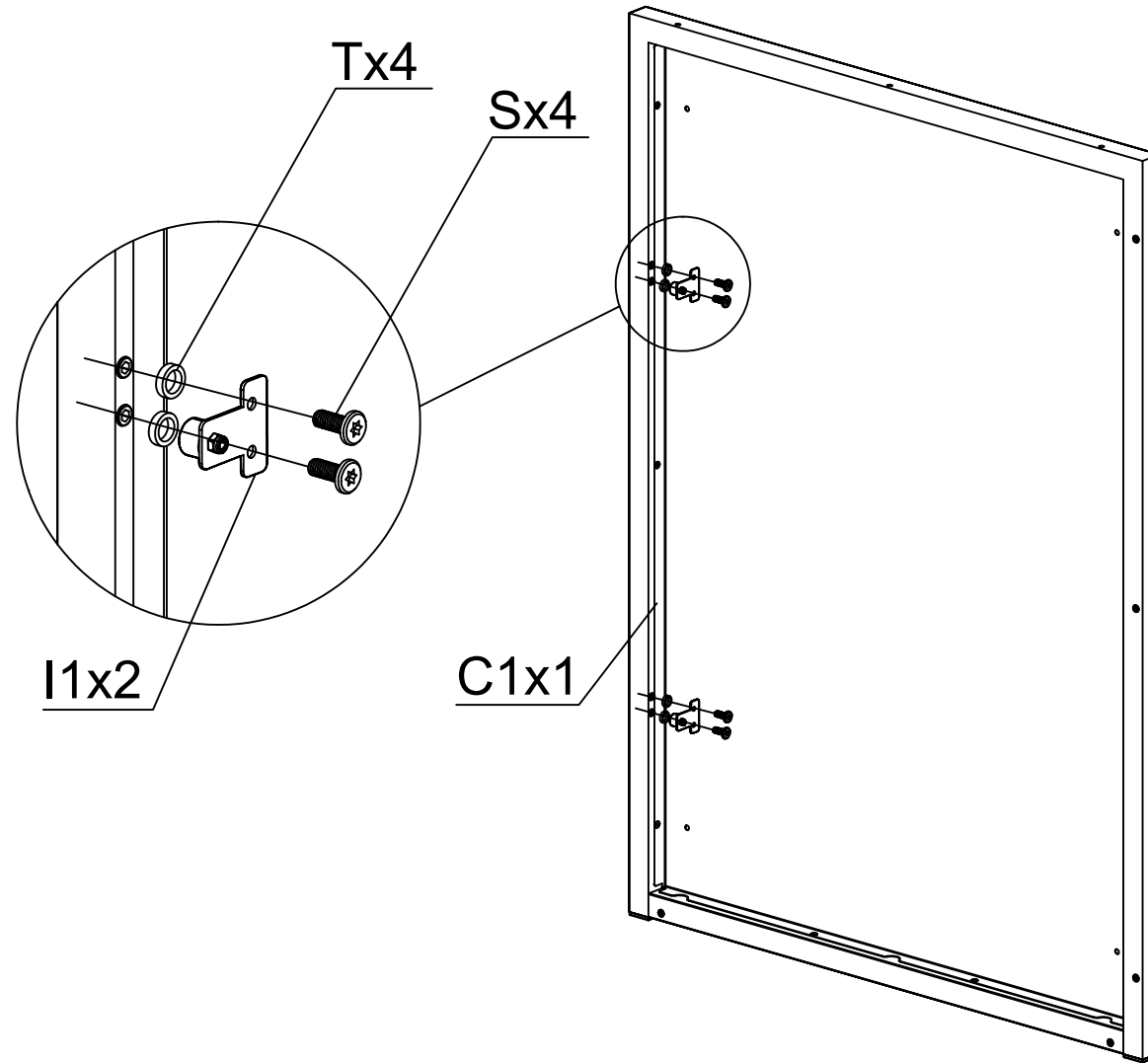


Ax2 	C1x1 	Dx1 	Ex1 	F1x1 	Hx1 
I1x2 	Jx2 	Kx4 	Lx4 	Mx2 	Nx1 
Ox4 	Px14  M4x10mm	Qx12  M4x14mm	Rx10  M4x40mm	Sx4  M4x16mm	Tx4 
Ux1 	Vx4 	Wx4 	Xx1 		

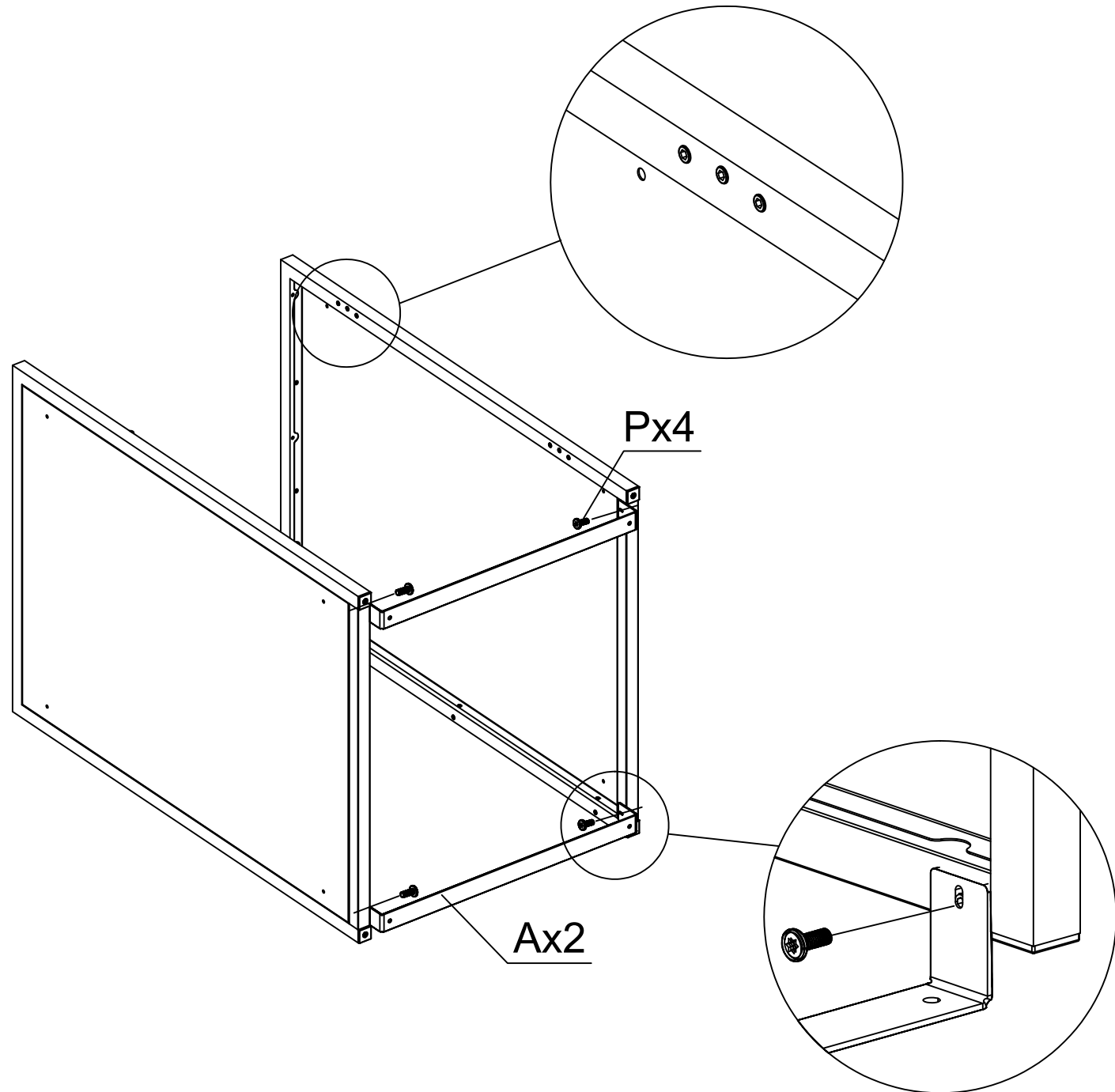
STEP1



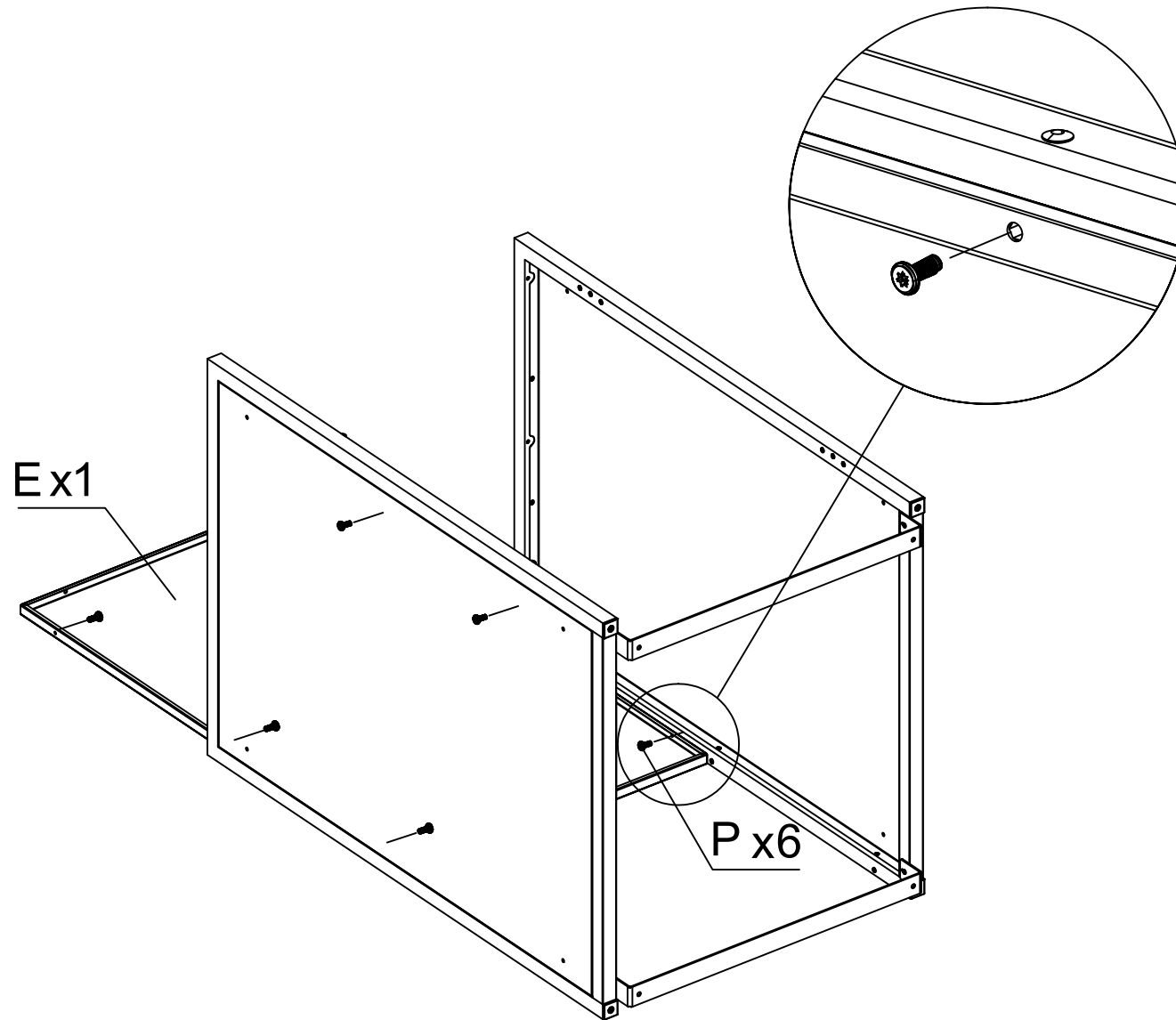
STEP2



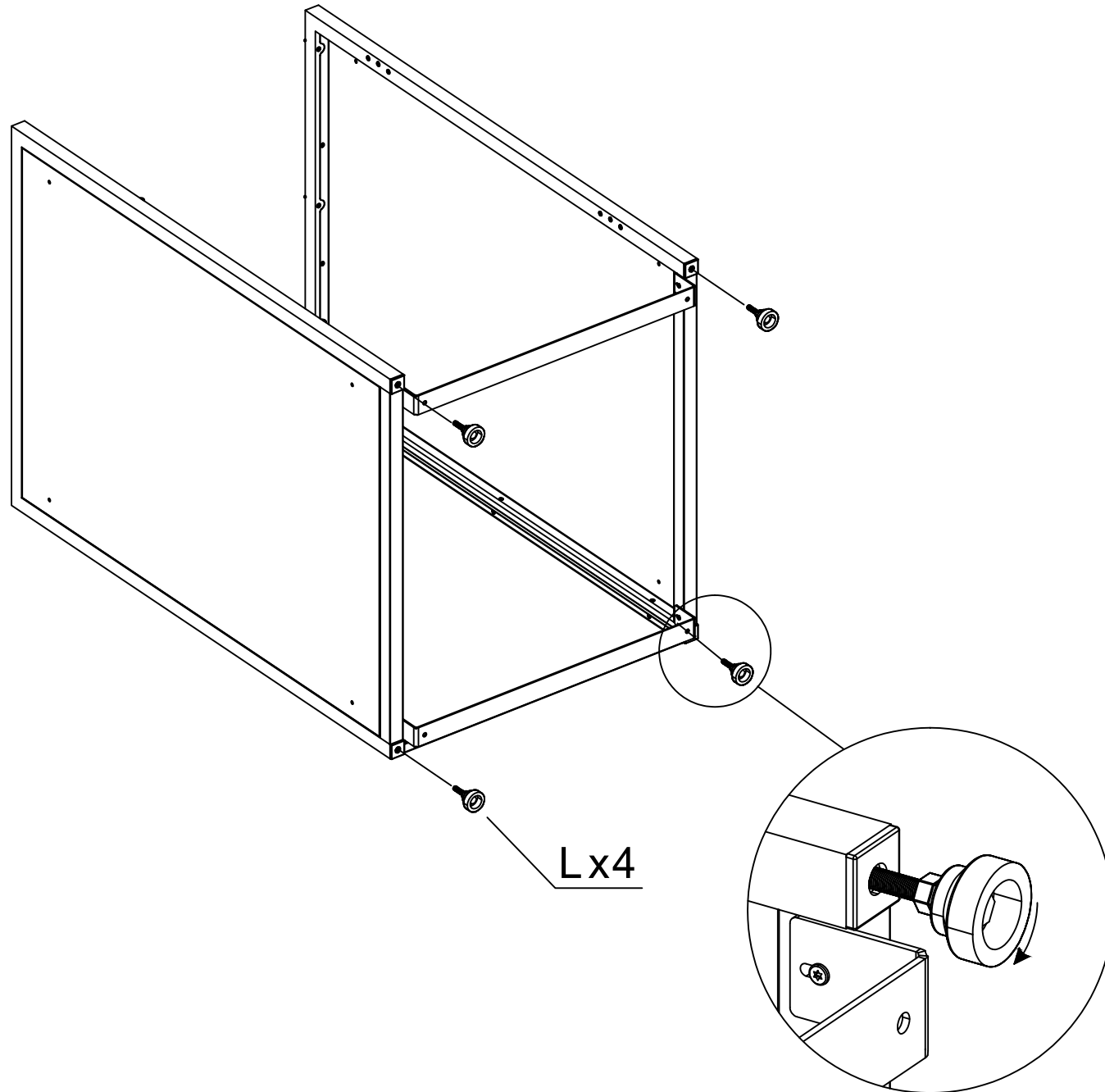
STEP3



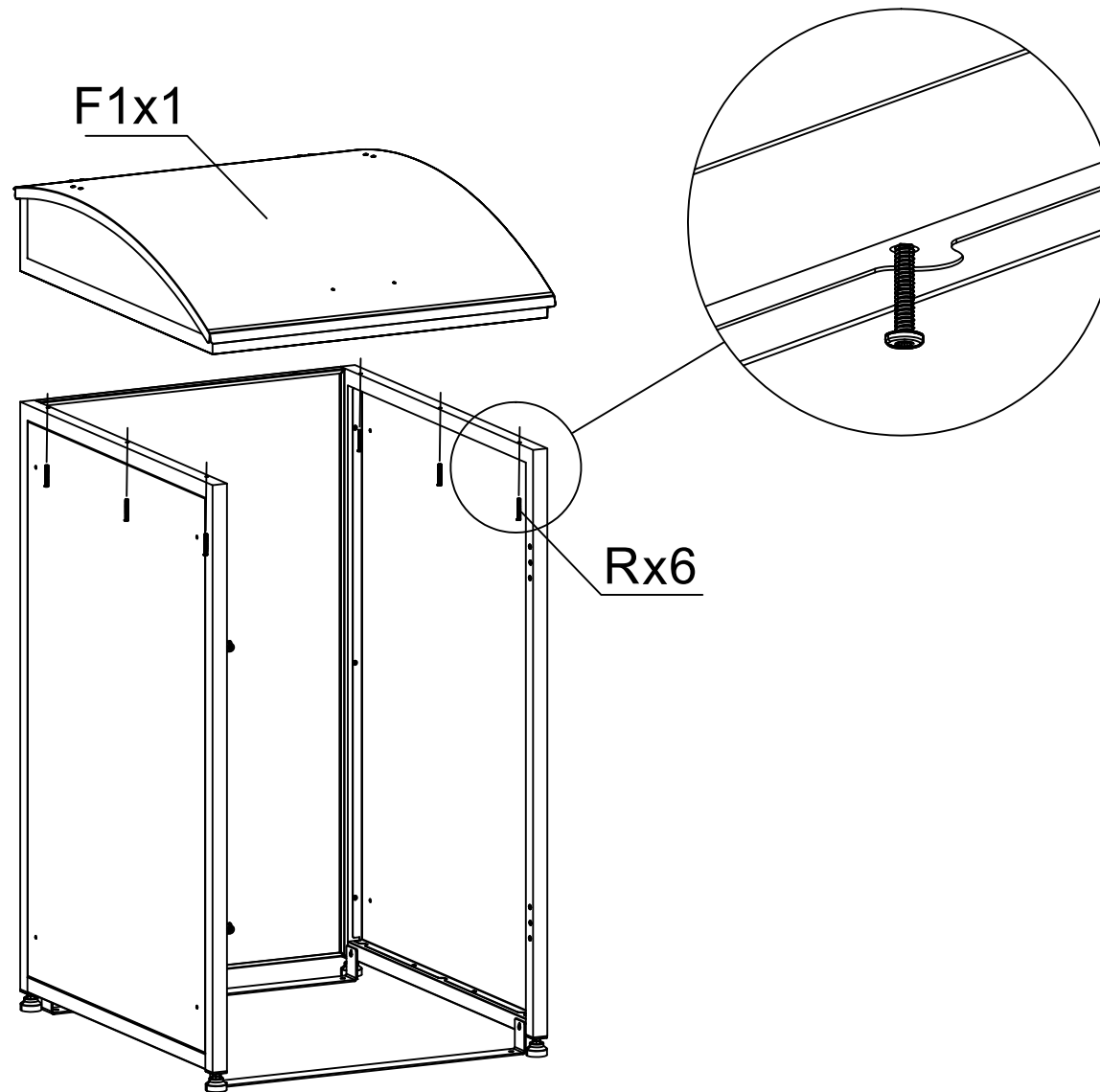
STEP4



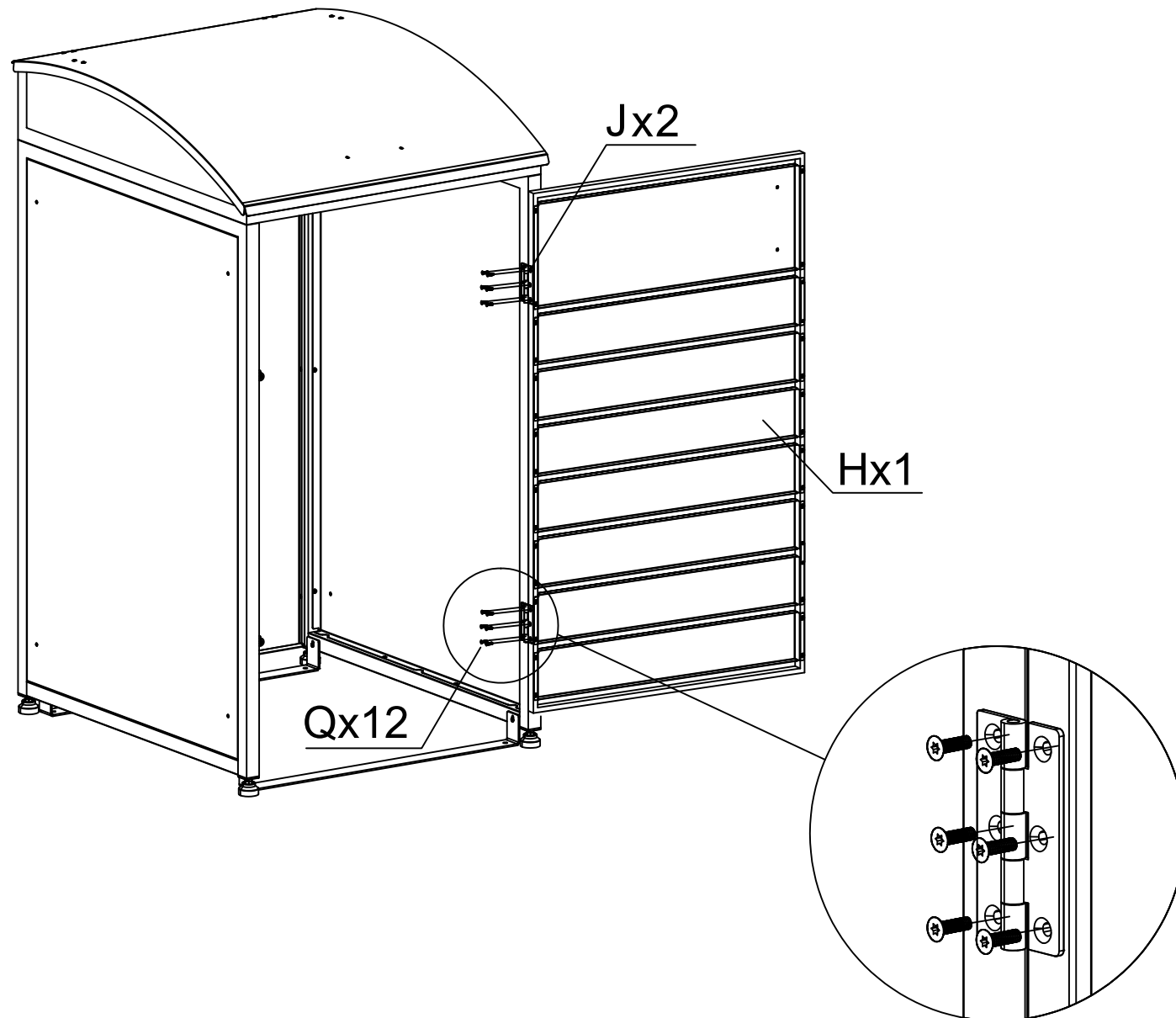
STEP5



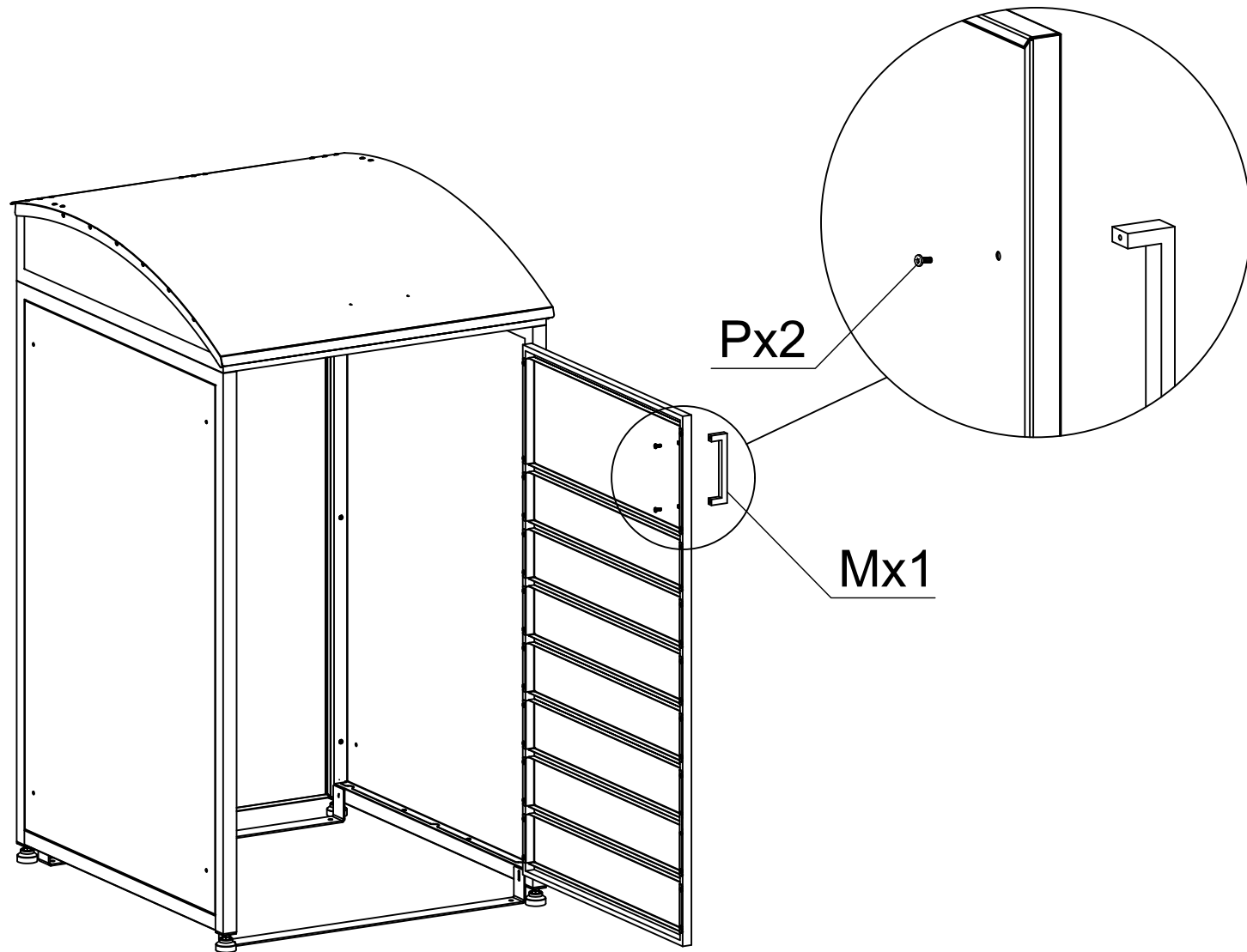
STEP6



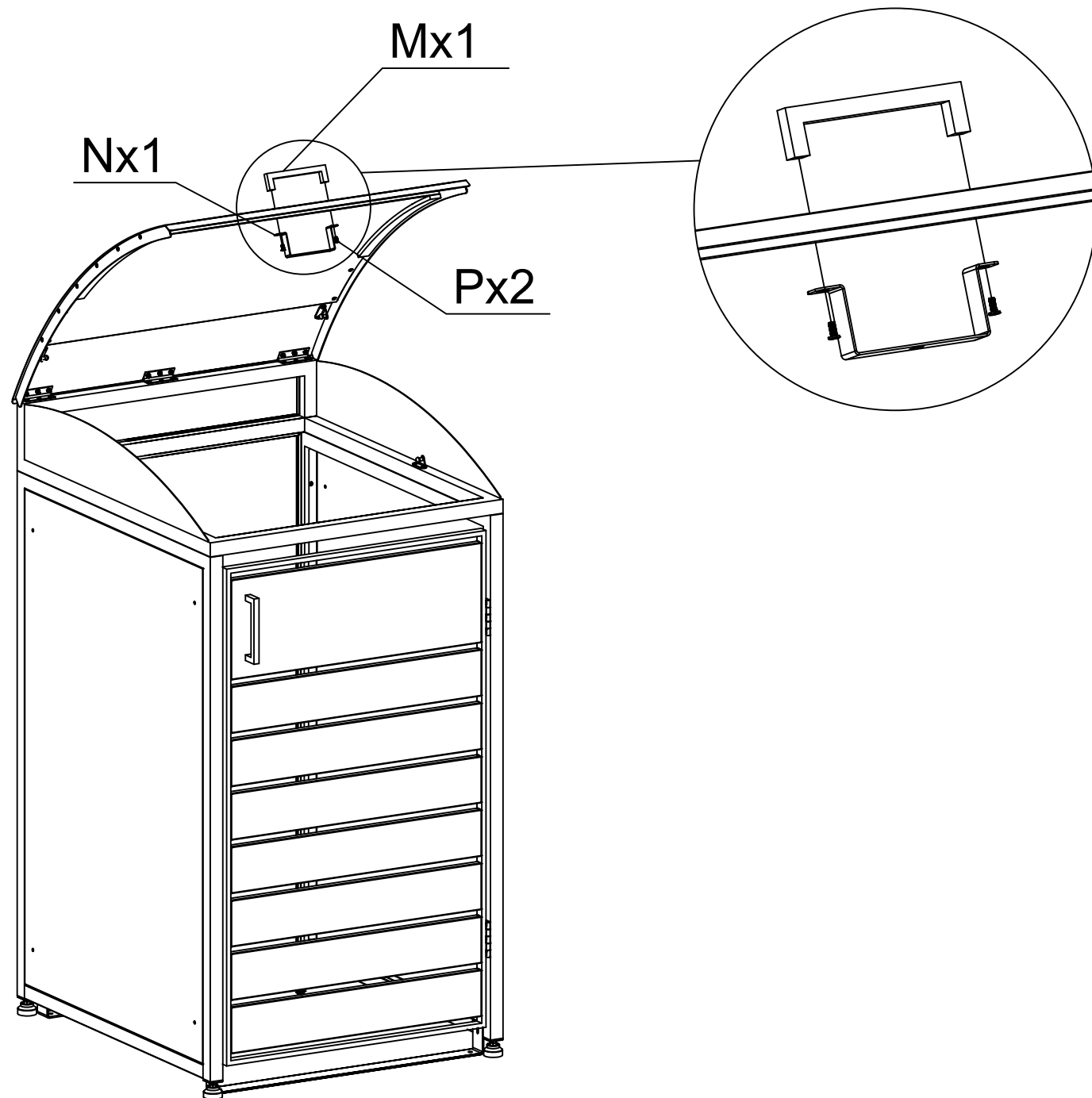
STEP7



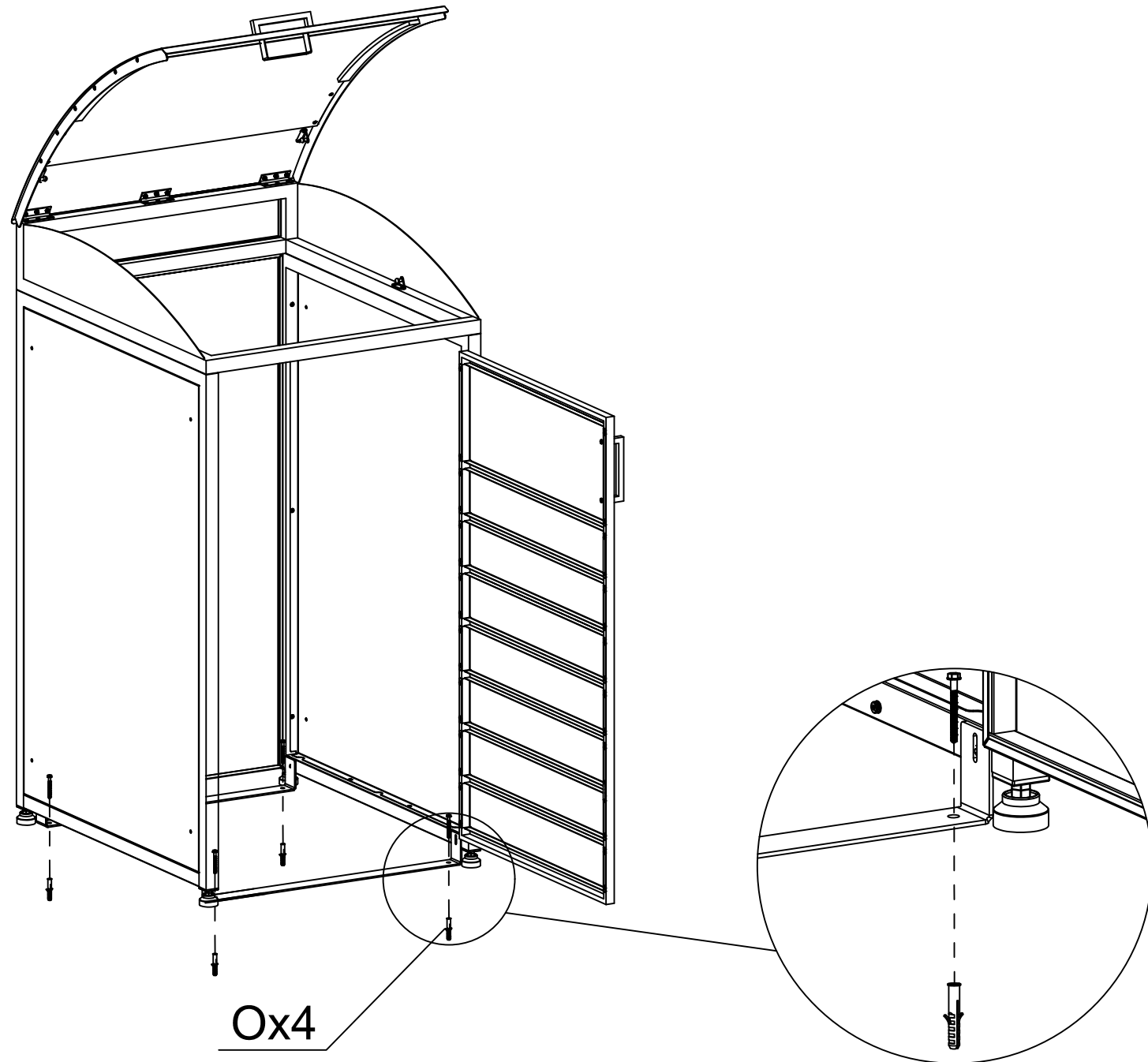
STEP8



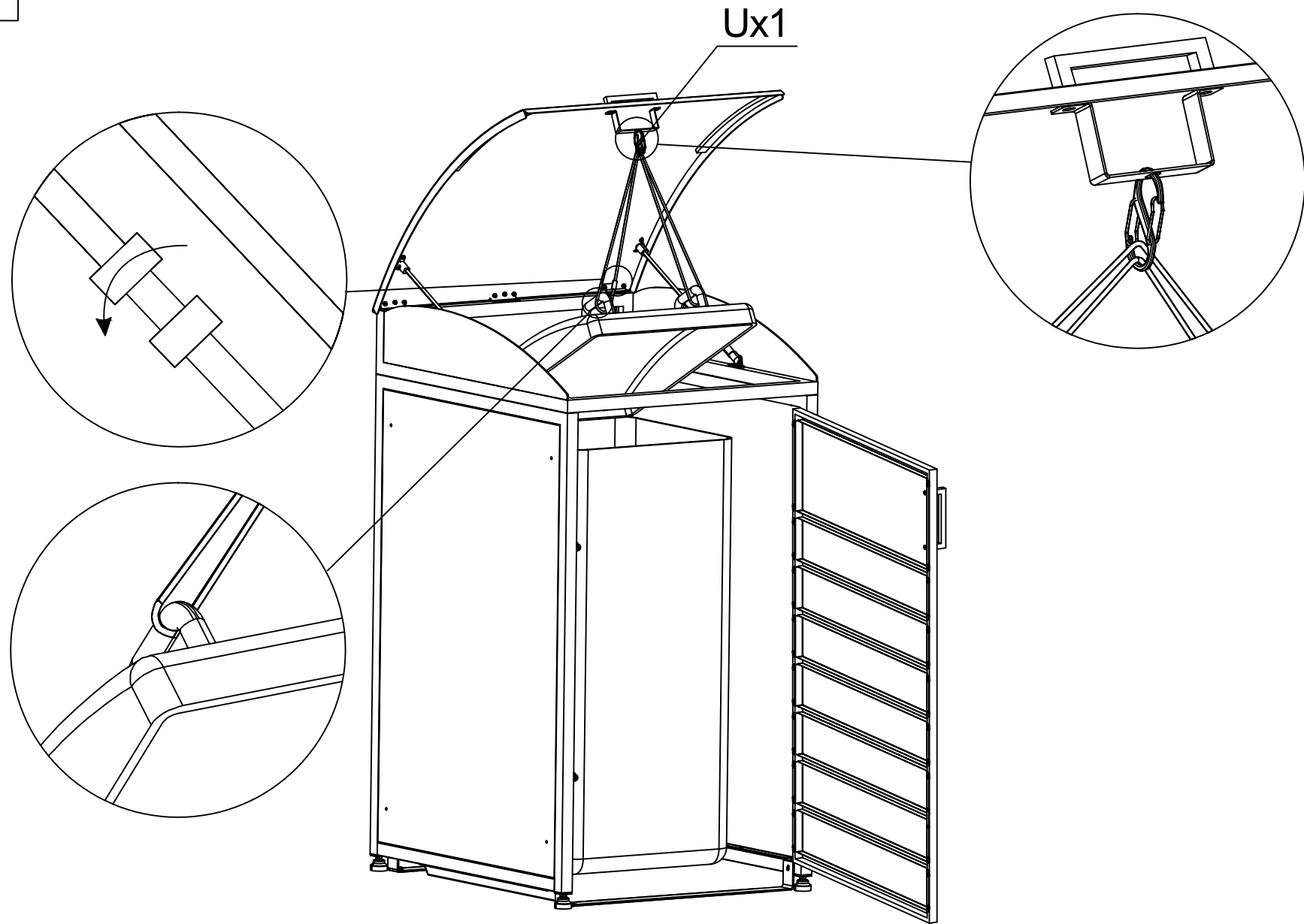
STEP9



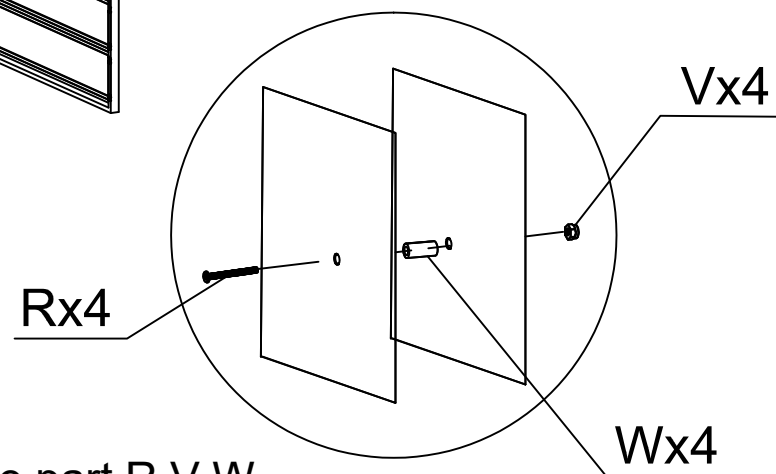
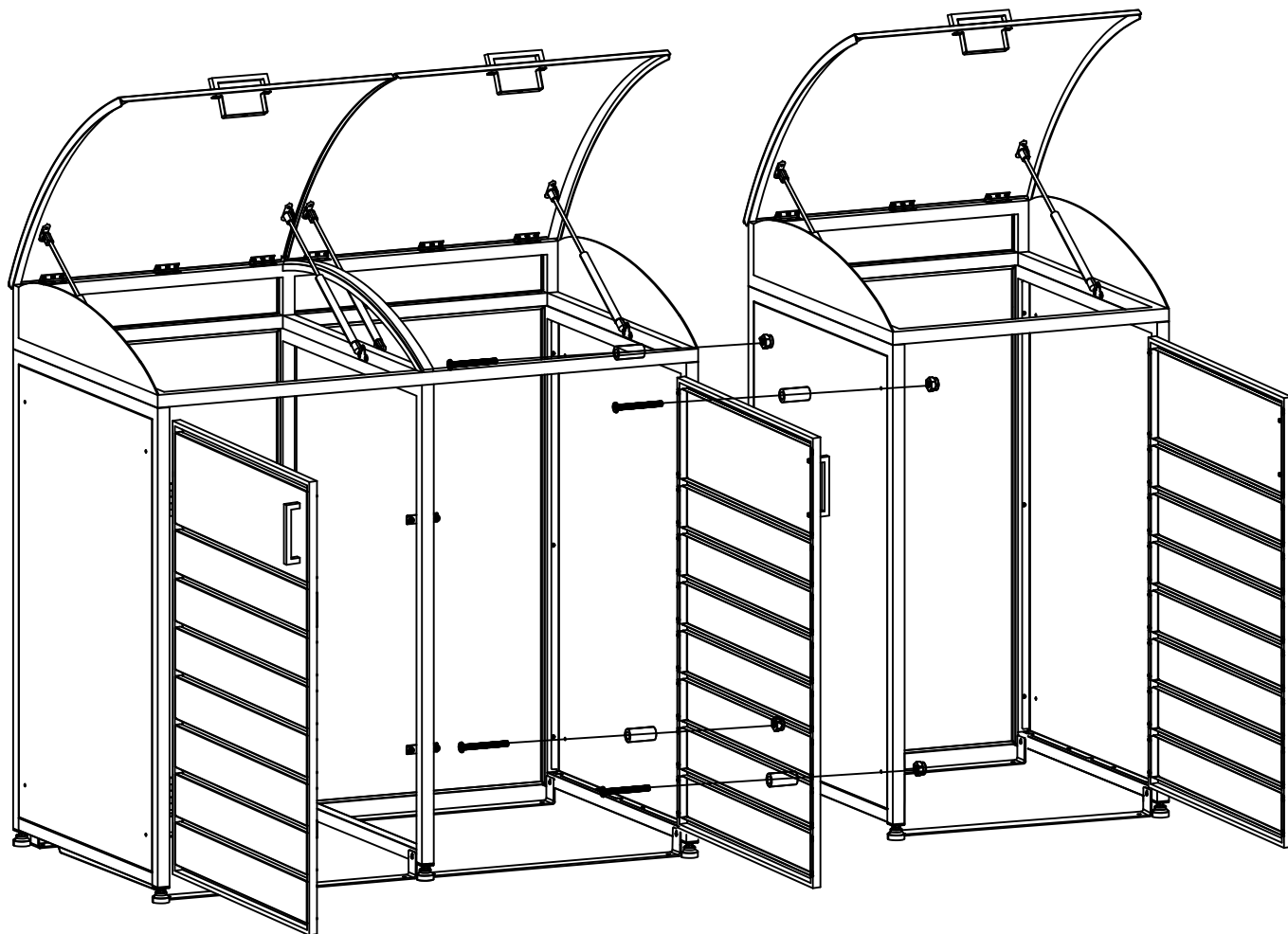
STEP10



STEP11



STEP12



Note: When using an additional Supplementary element, please use part R,V,W.
Pastaba: kai naudojate papildomą elementą, naudokite dalis R,V,W