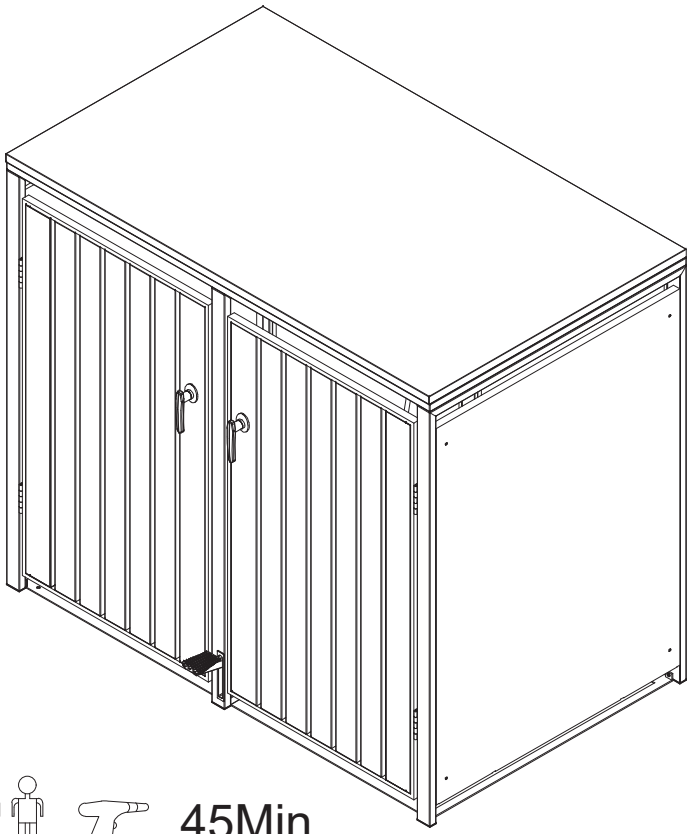

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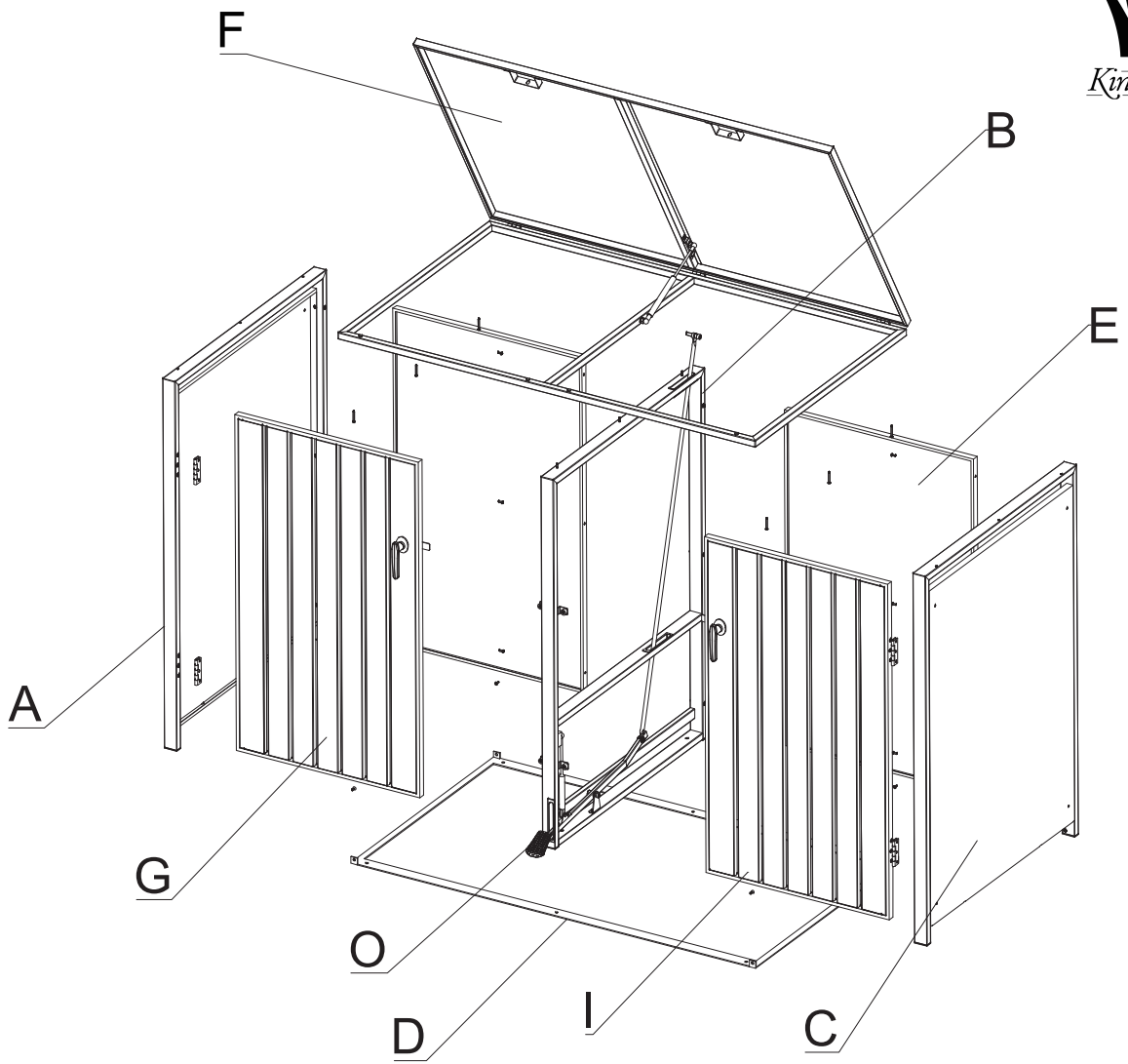
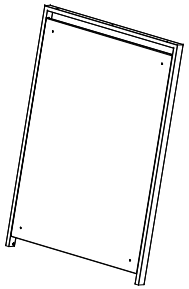
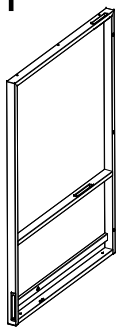
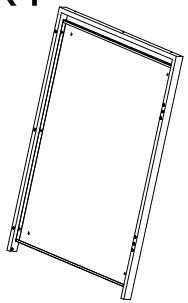
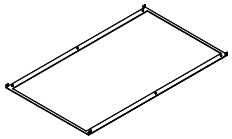
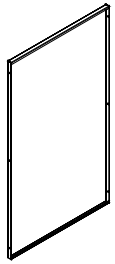
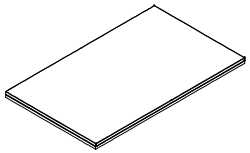
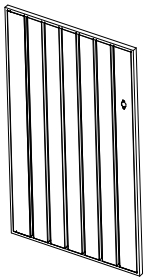
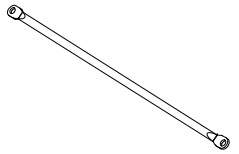
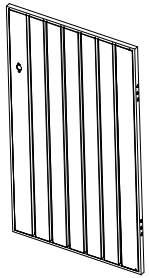
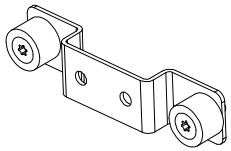
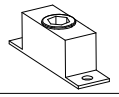
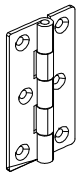
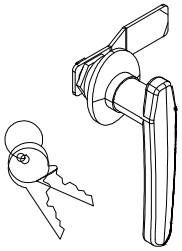
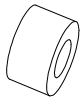
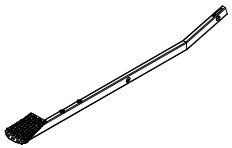
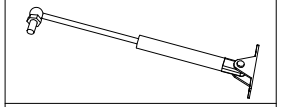
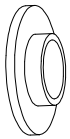
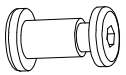
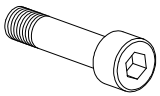
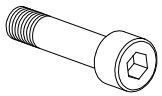
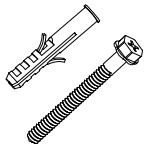
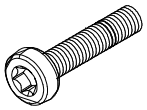
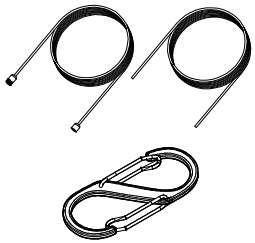
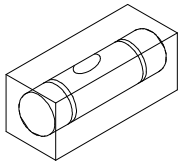
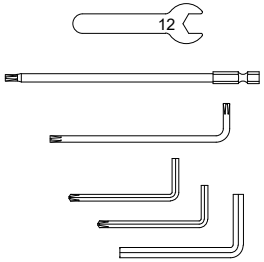
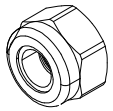
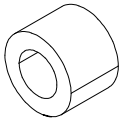
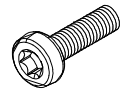
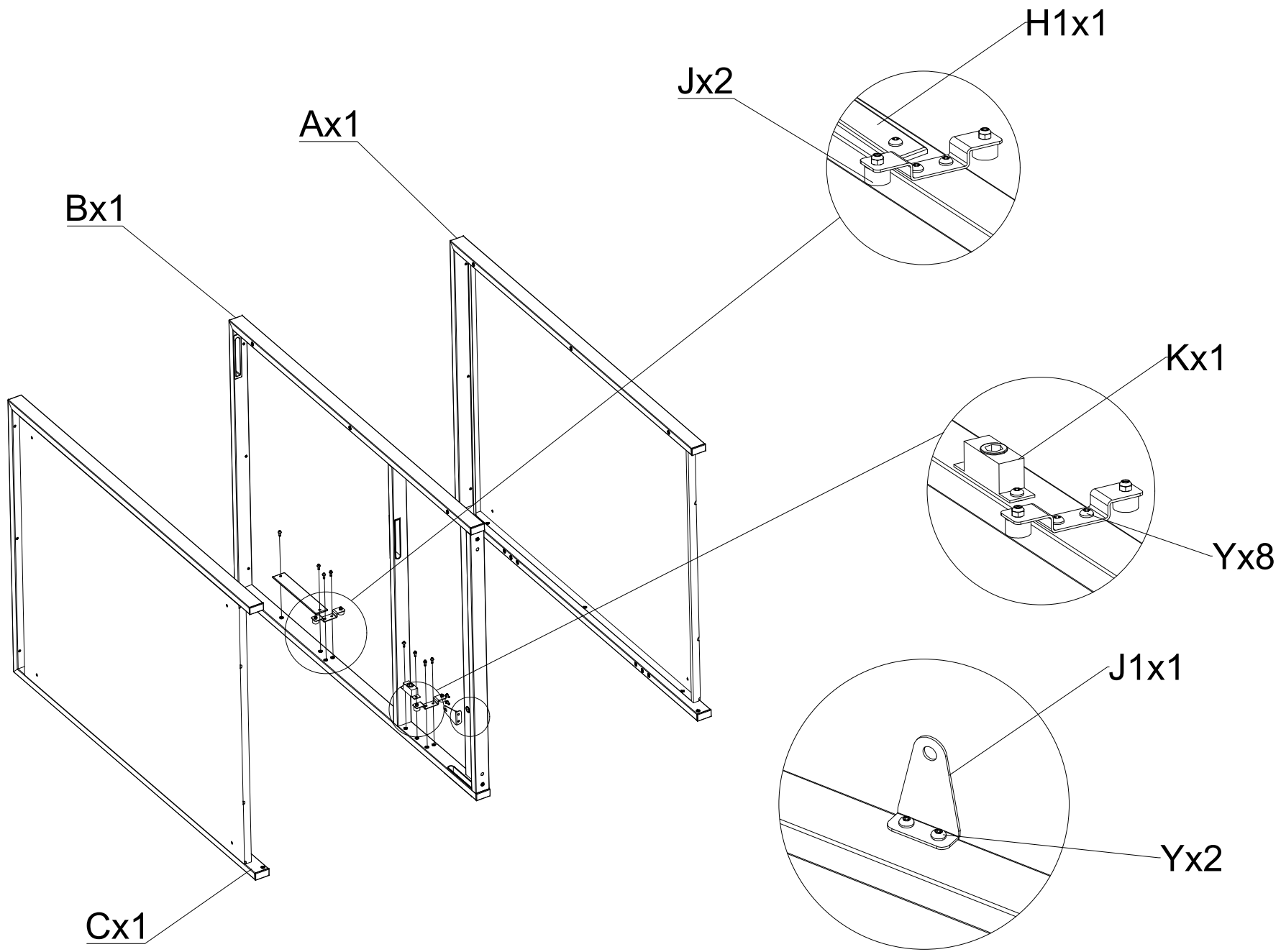
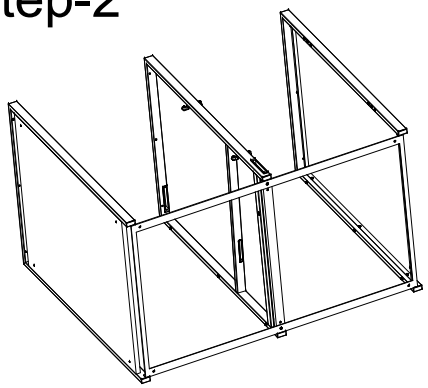


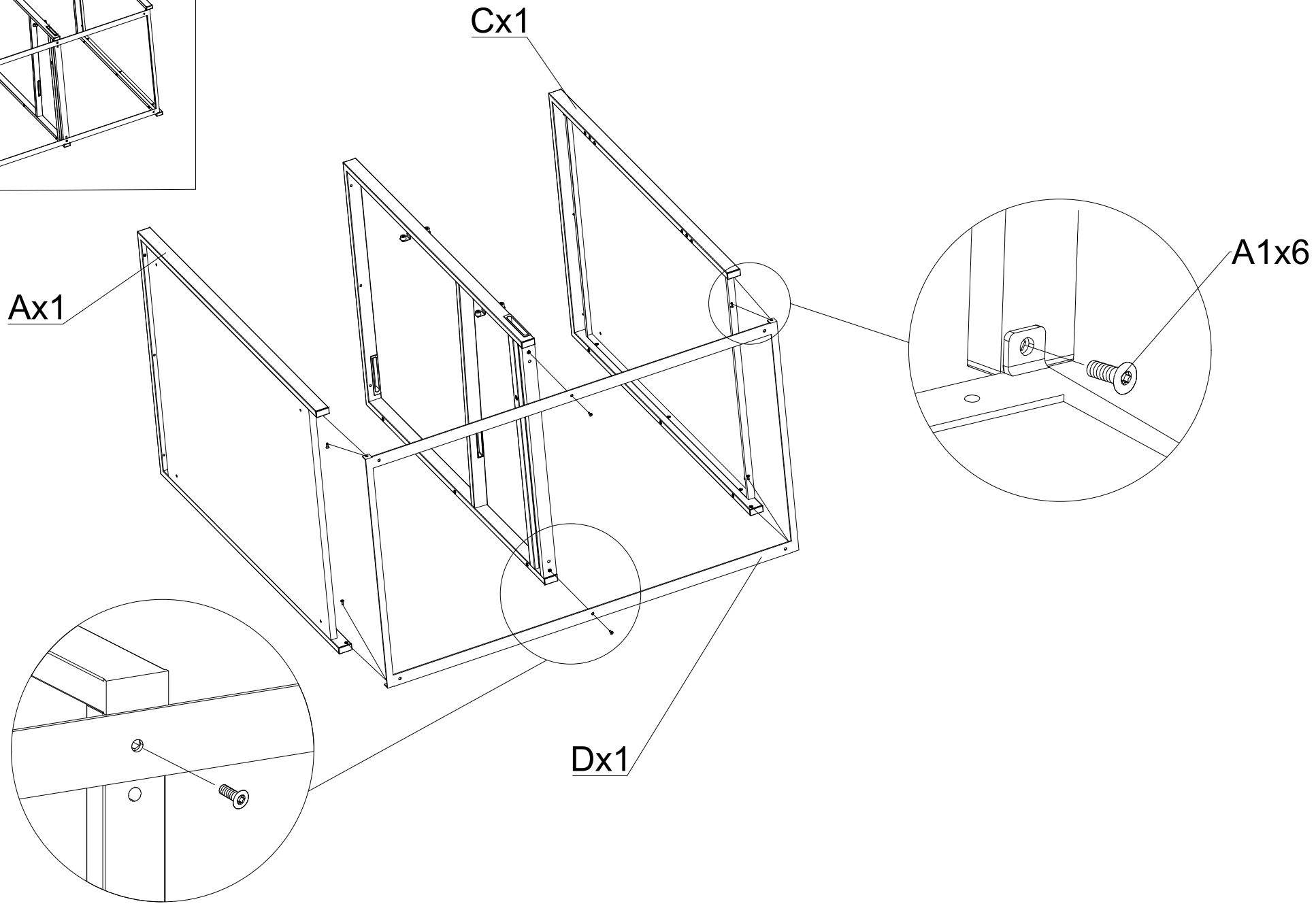
Ax1 	Bx1 	Cx1 	Dx1 	Ex2 	Fx1 	Gx1 	Hx1 
Ix1 	Jx2 	Kx1  H1x1	Lx4 	Mx2 	Nx1  φ16*8mm	Ox1 	Px1  Qx1
Rx2  J1x1	Sx1	Tx1 	Ux1  M8*32mm	Vx2 φ16*6mm	Wx1  M8*35mm	Xx4 	Yx22 M4*10mm
Zx9  M4*30mm	A1x32 M4*12mm	B1x2 	C1x1 	D1x1 	E1x4 	F1x4 	G1x4  M4*20mm

Step-1

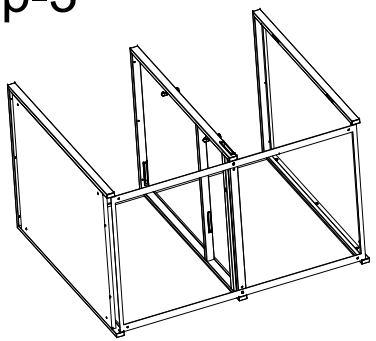


Step-2



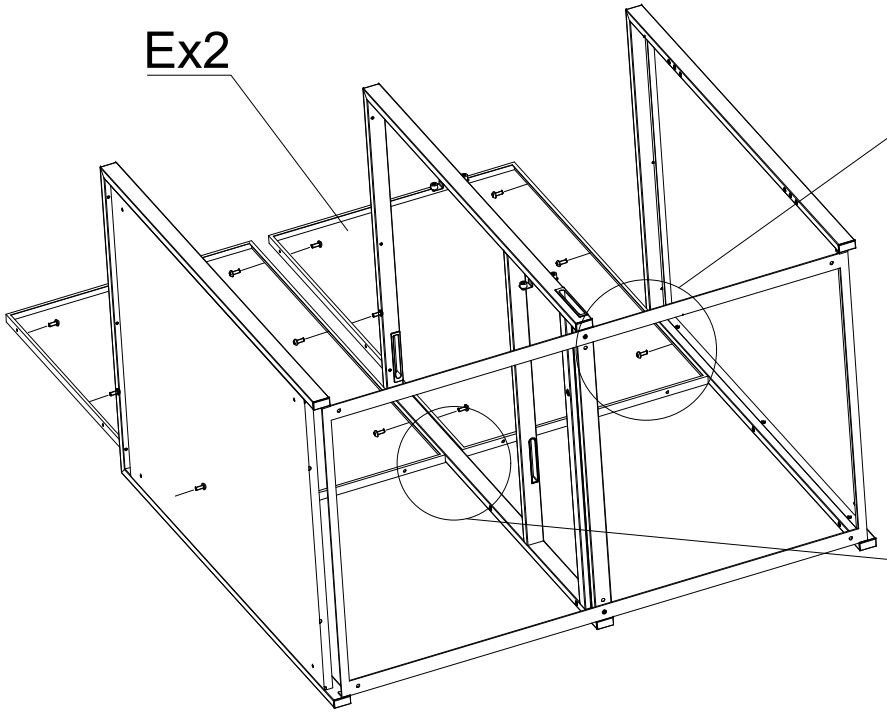


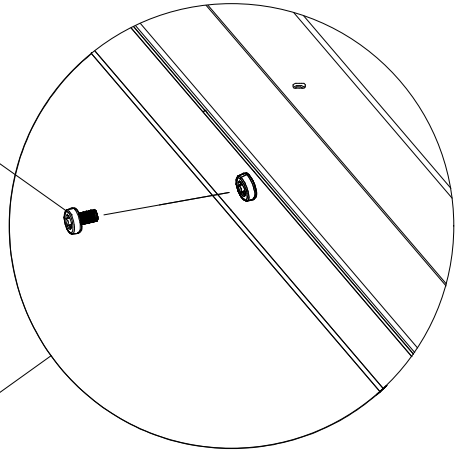
Step-3

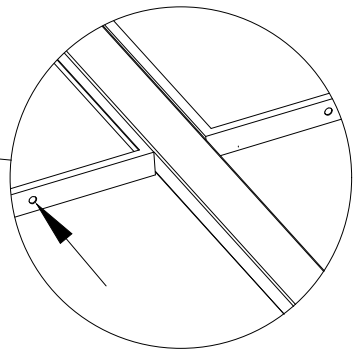


Yx12

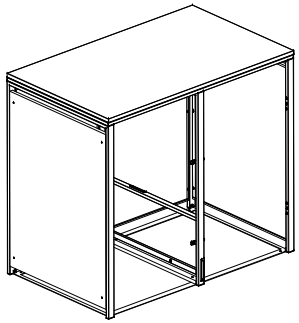
Ex2





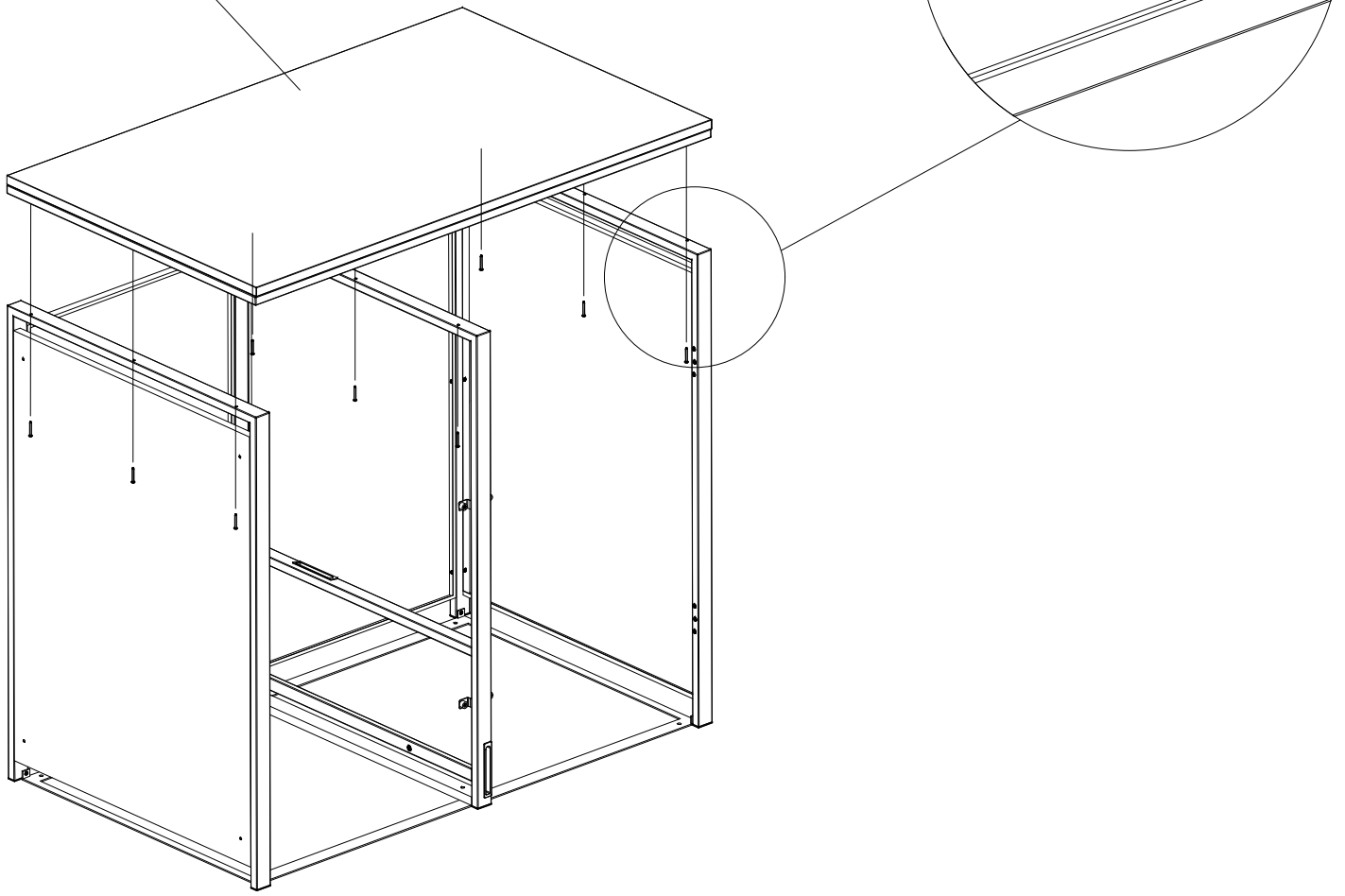


Step-4

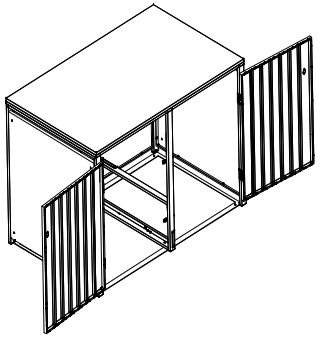


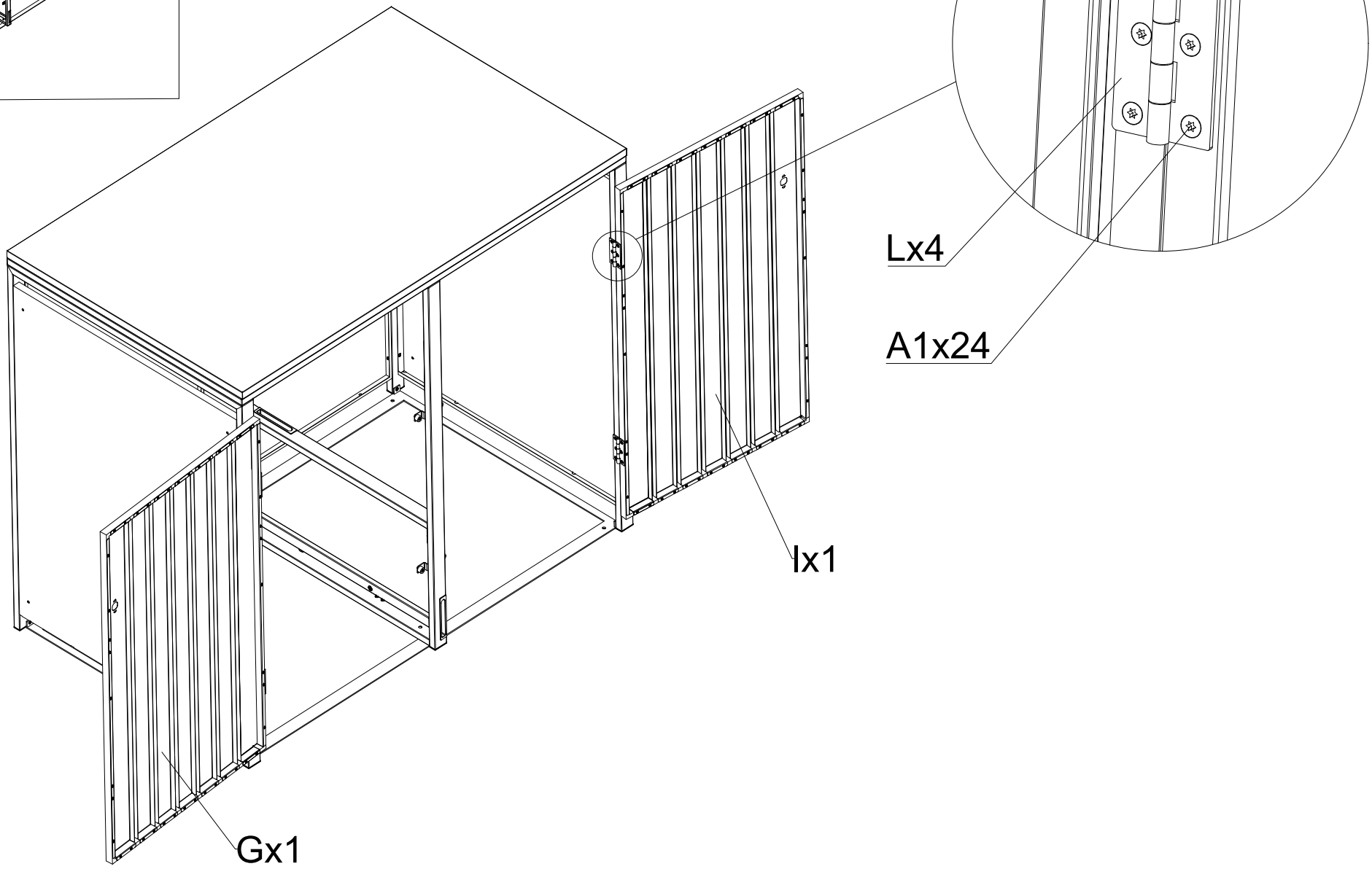
Fx1

Zx9

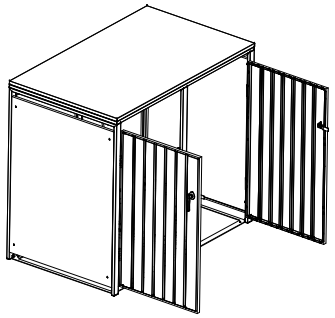


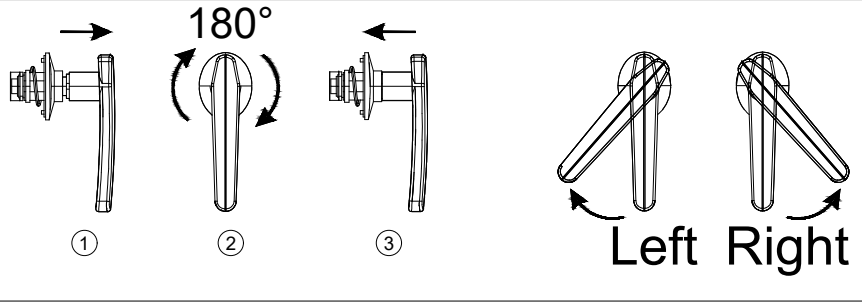
Step-5

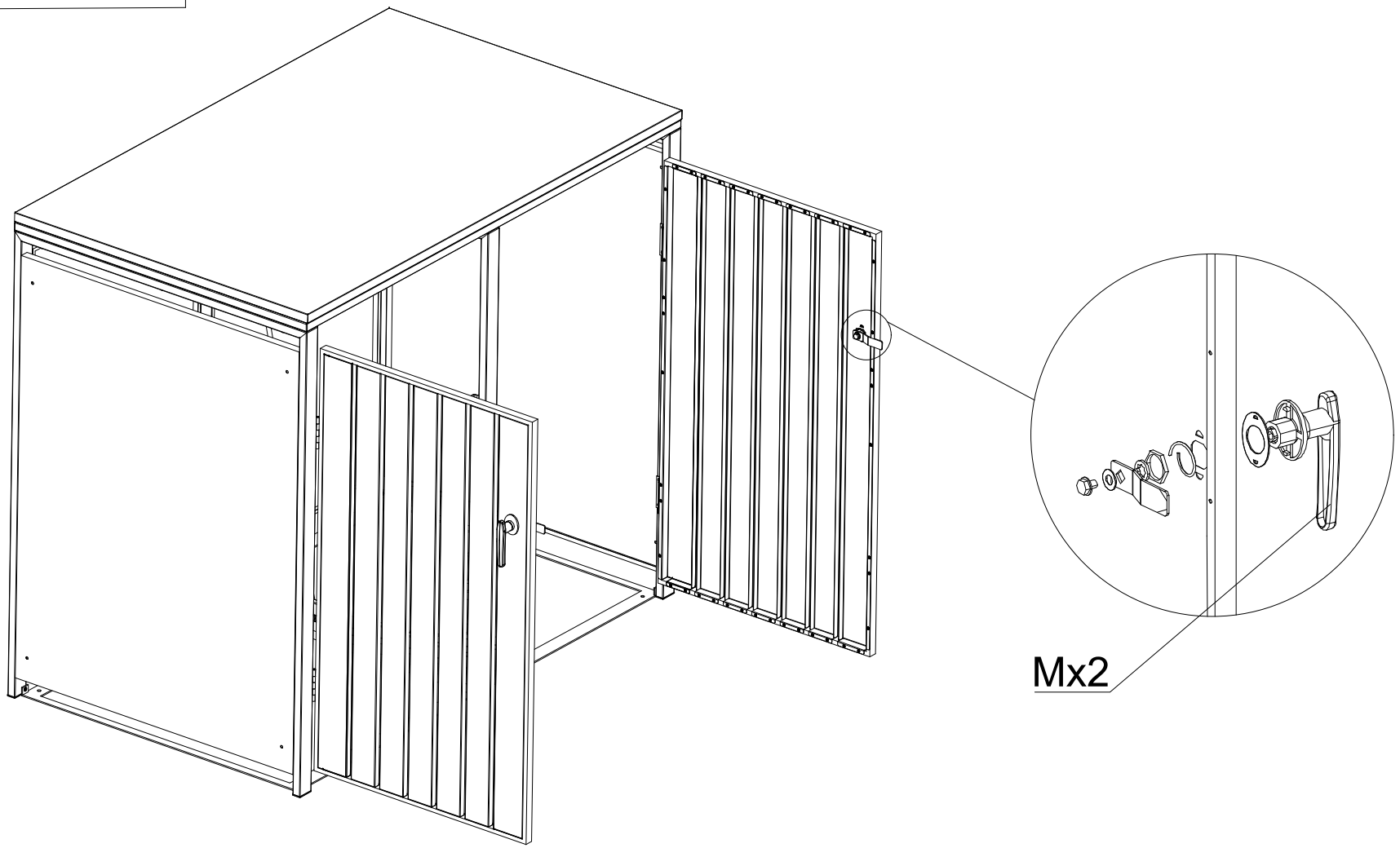




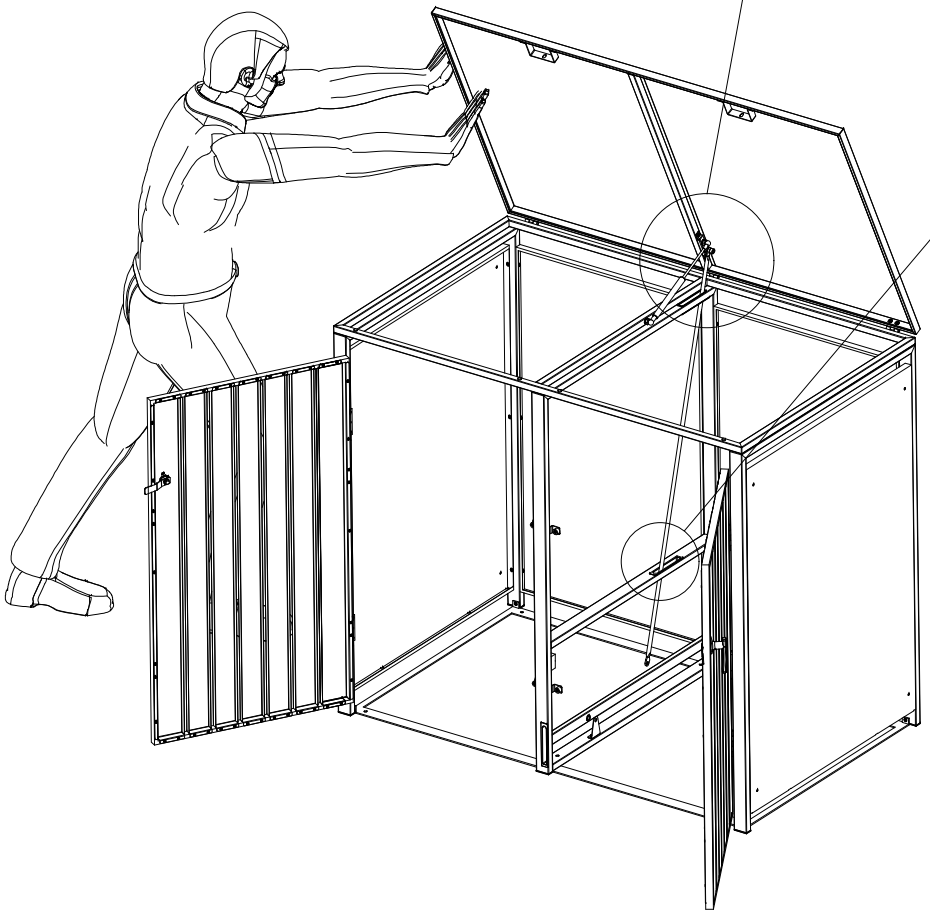
Step-6





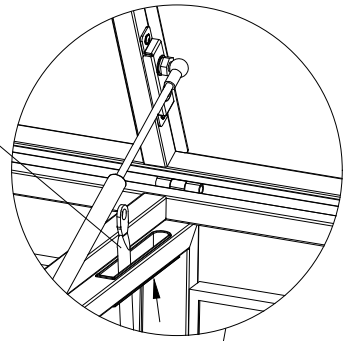


Step-7

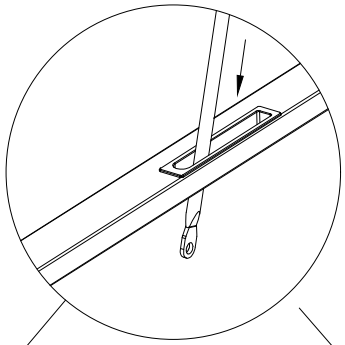


Step-7-1

Hx1



Step-7-2

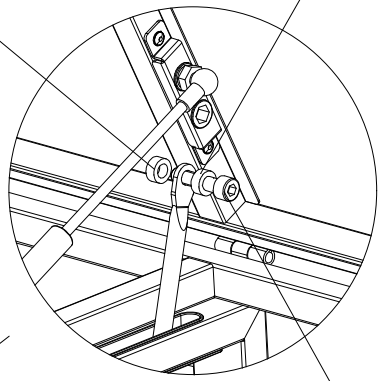


Step-7-3

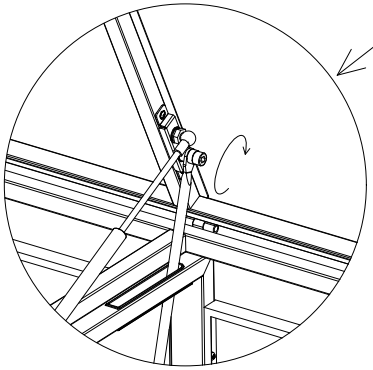
Vx1

Vx1

Ux1

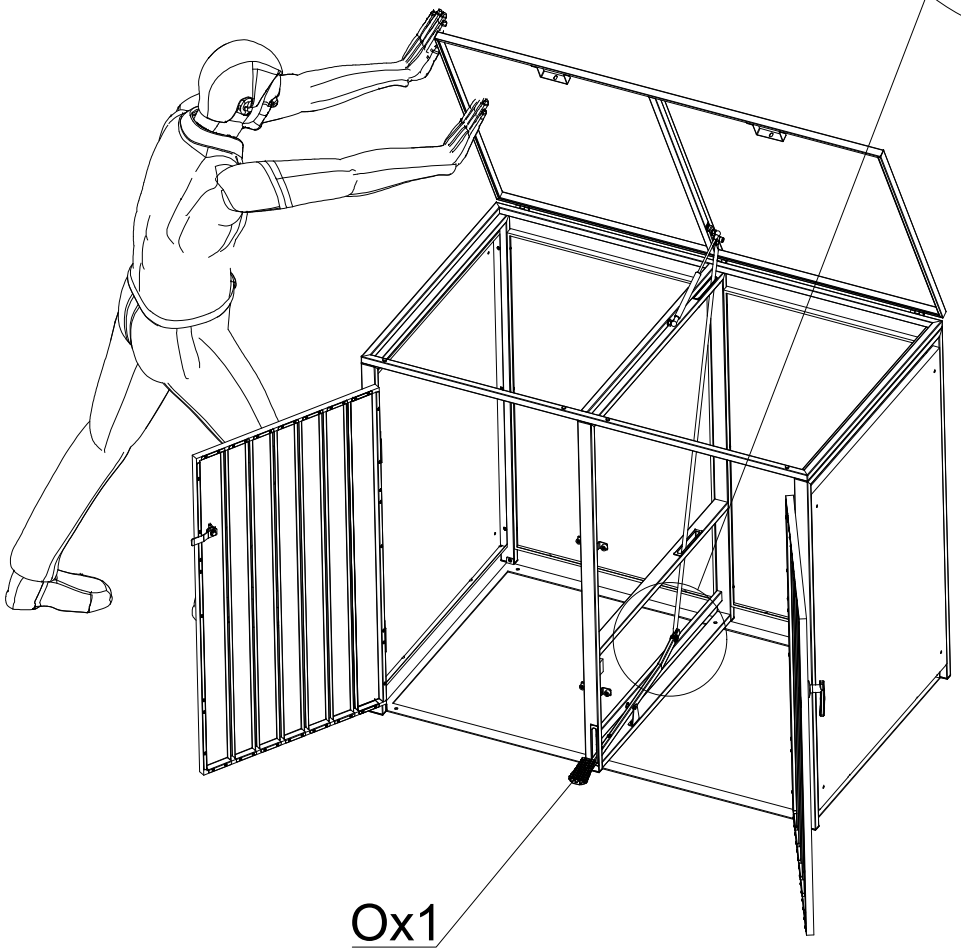


Step-7-4

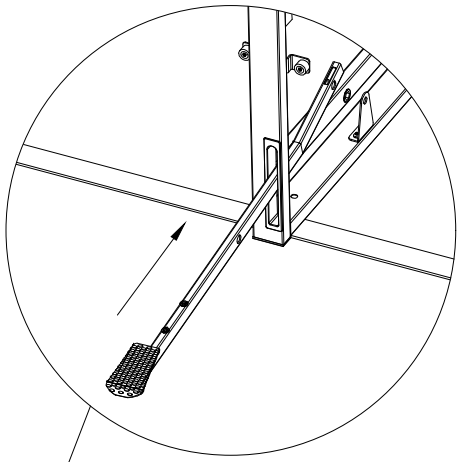


Note：during this step of assembly, another person is required to keep pushing the cover open.

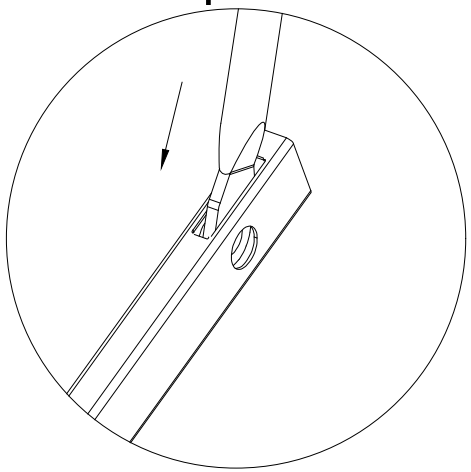
Step-8



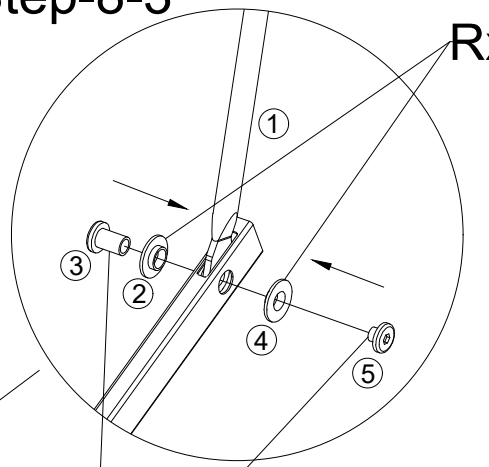
Step-8-1



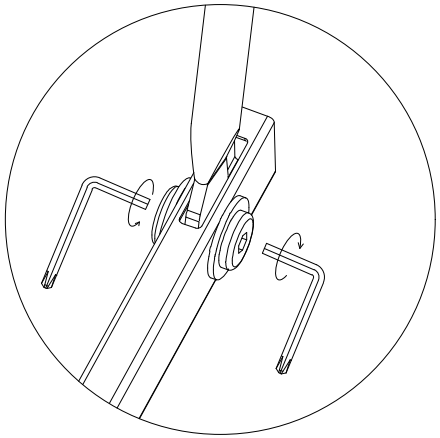
Step-8-2



Step-8-3

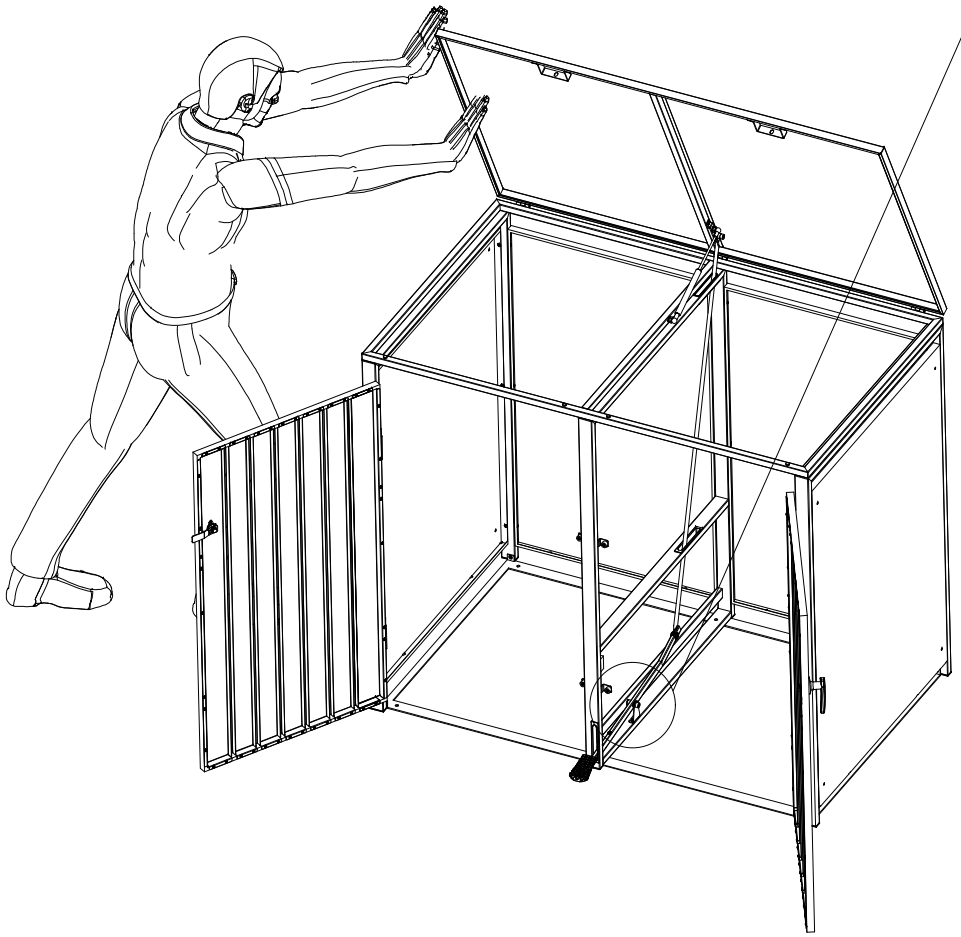


Step-8-4

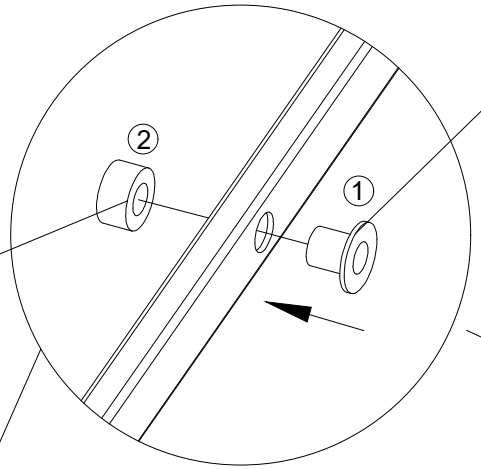


Note：during this step of assembly, another person is required to keep pushing the cover open.

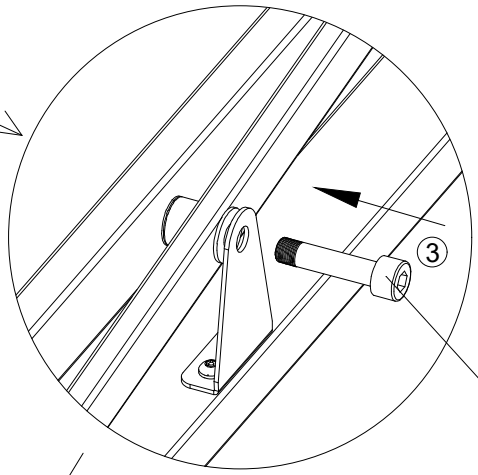
Step-9



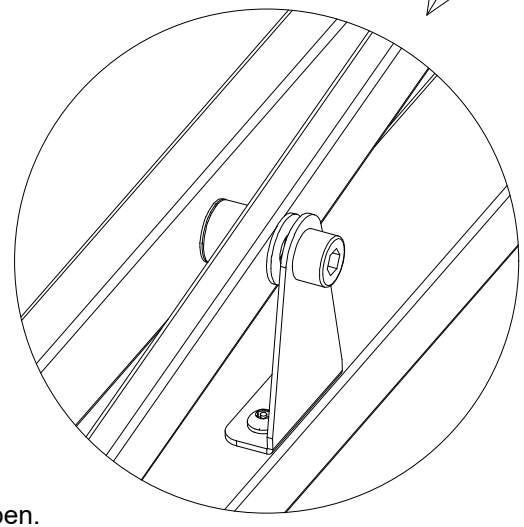
Step-9-1



Step-9-2

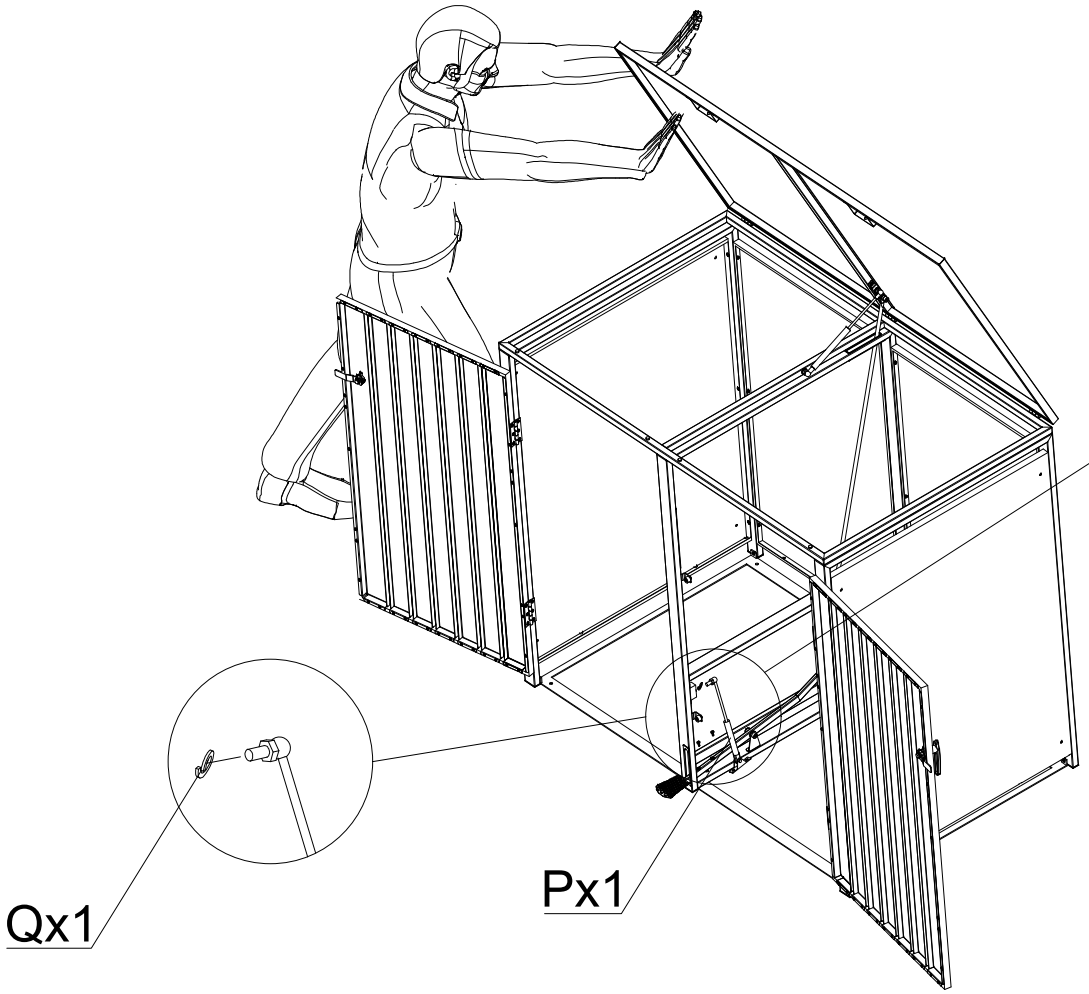


Step-9-3

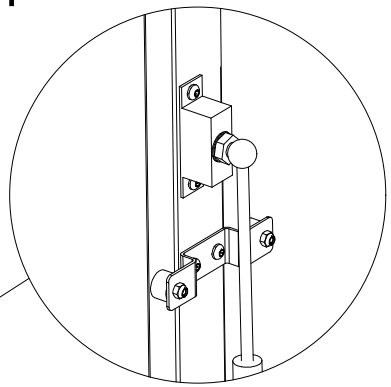


Note：during this step of assembly, another person is required to keep pushing the cover open.

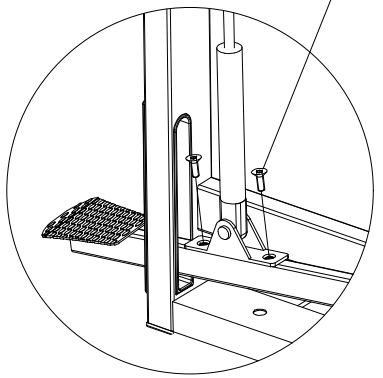
Step-10



Step-10-1

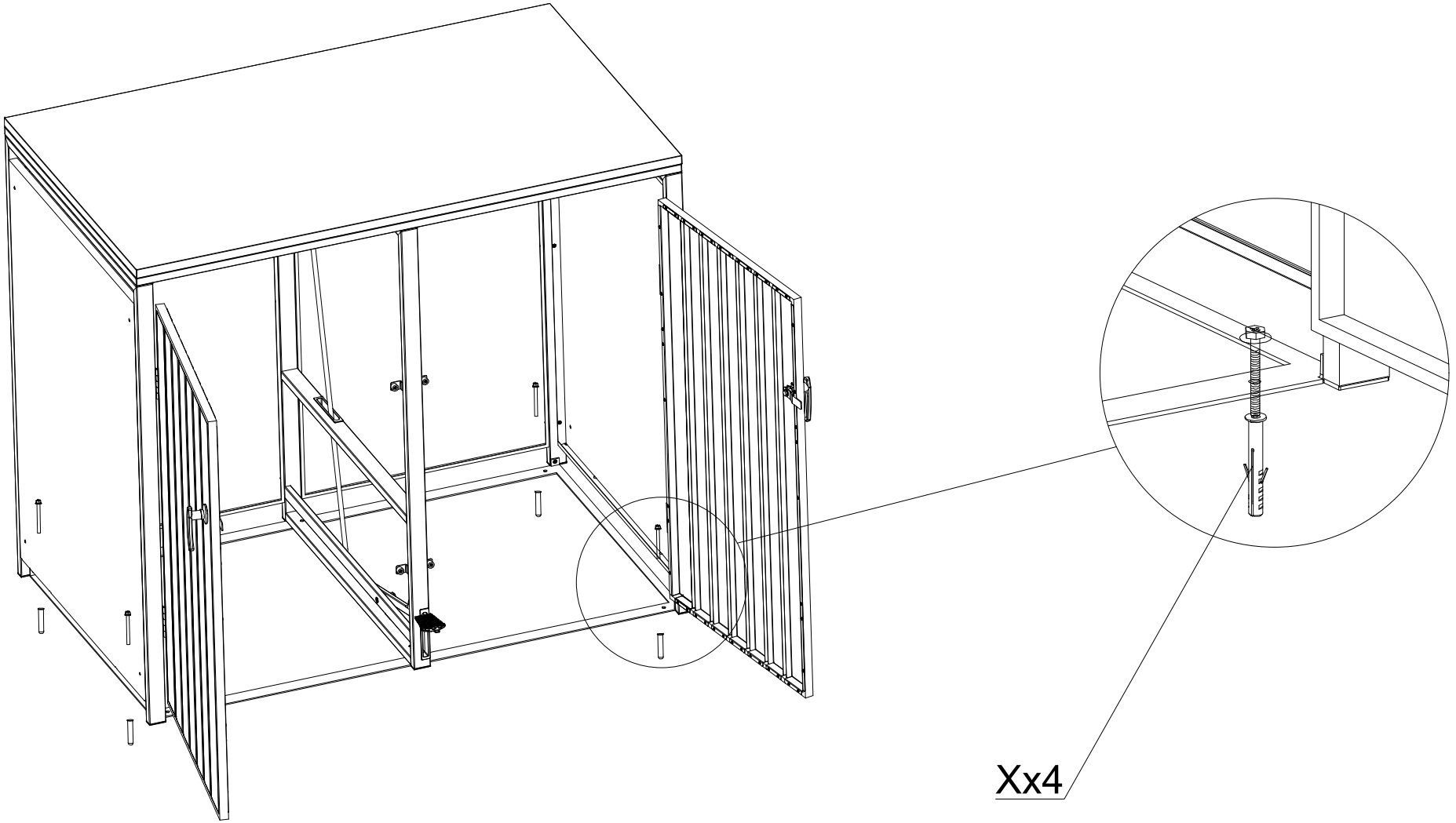


Step-10-2

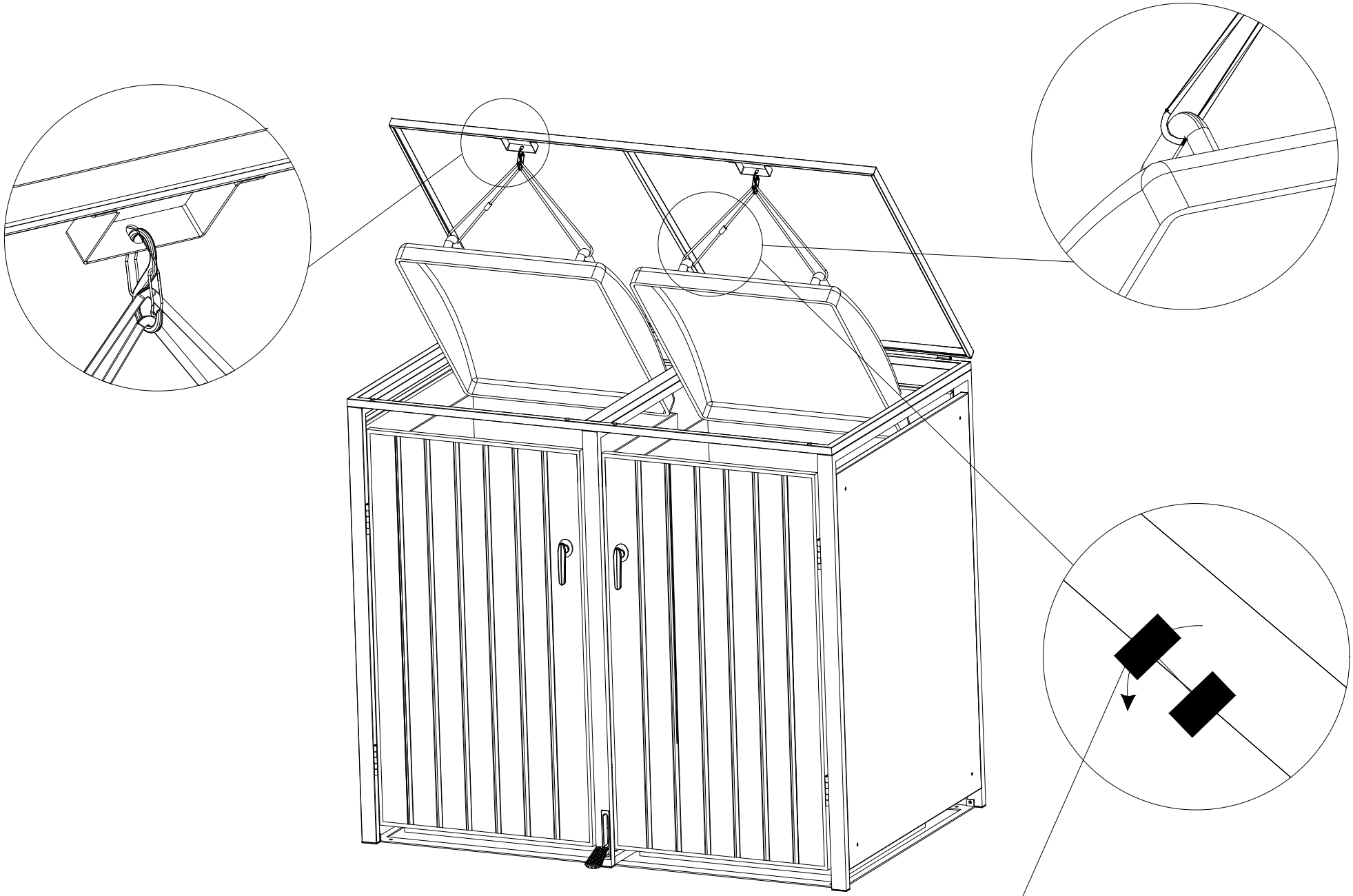


Note：during this step of assembly, another person is required to keep pushing the cover open.

Step-11



Step-12

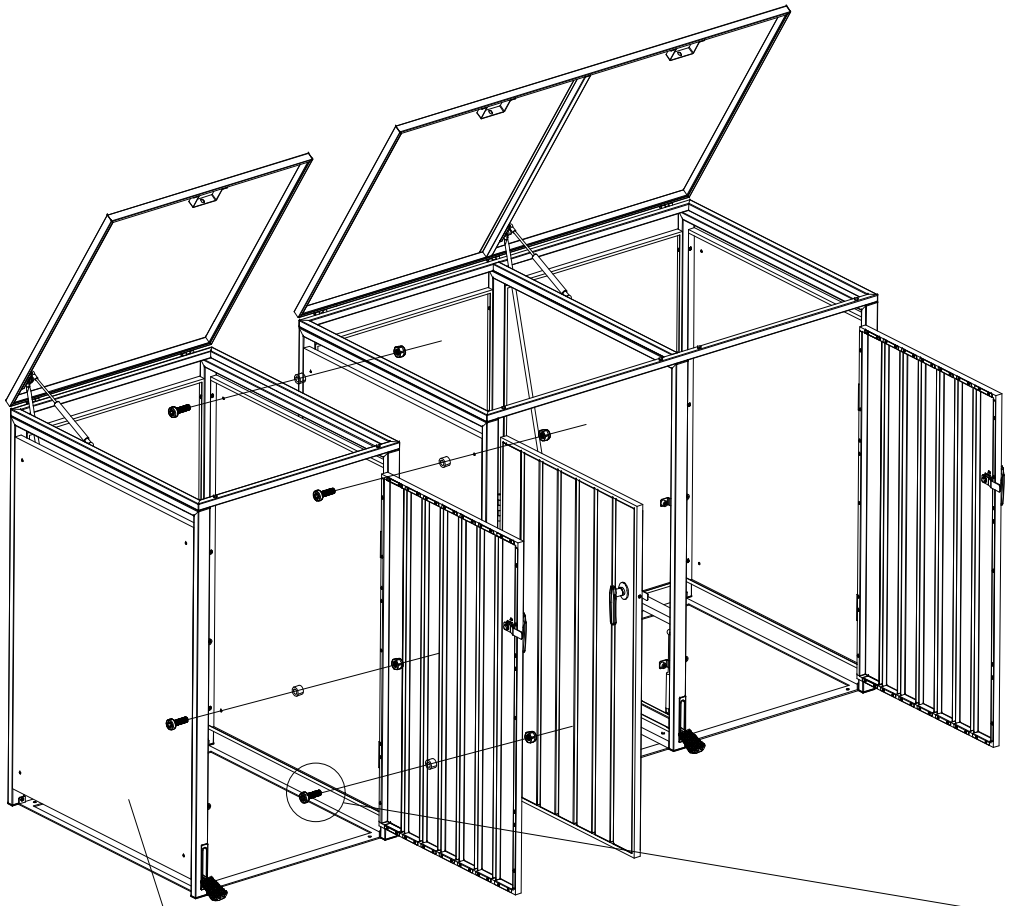


B1x2

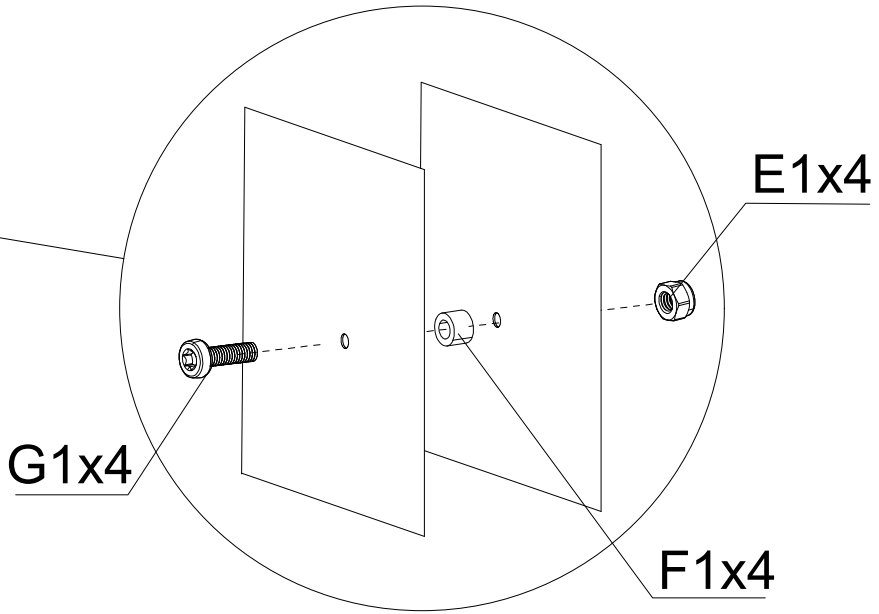
Please note: When the door panel is opened at 90°, the size of the pushed garbage bin is 574mm.

When the door panel is opened at 180°, the size of the pushed garbage bin is 600mm.

Step-13



It can only extend to the left.



Note:When using an additional Supplementary element,please use part E1,F1,G1