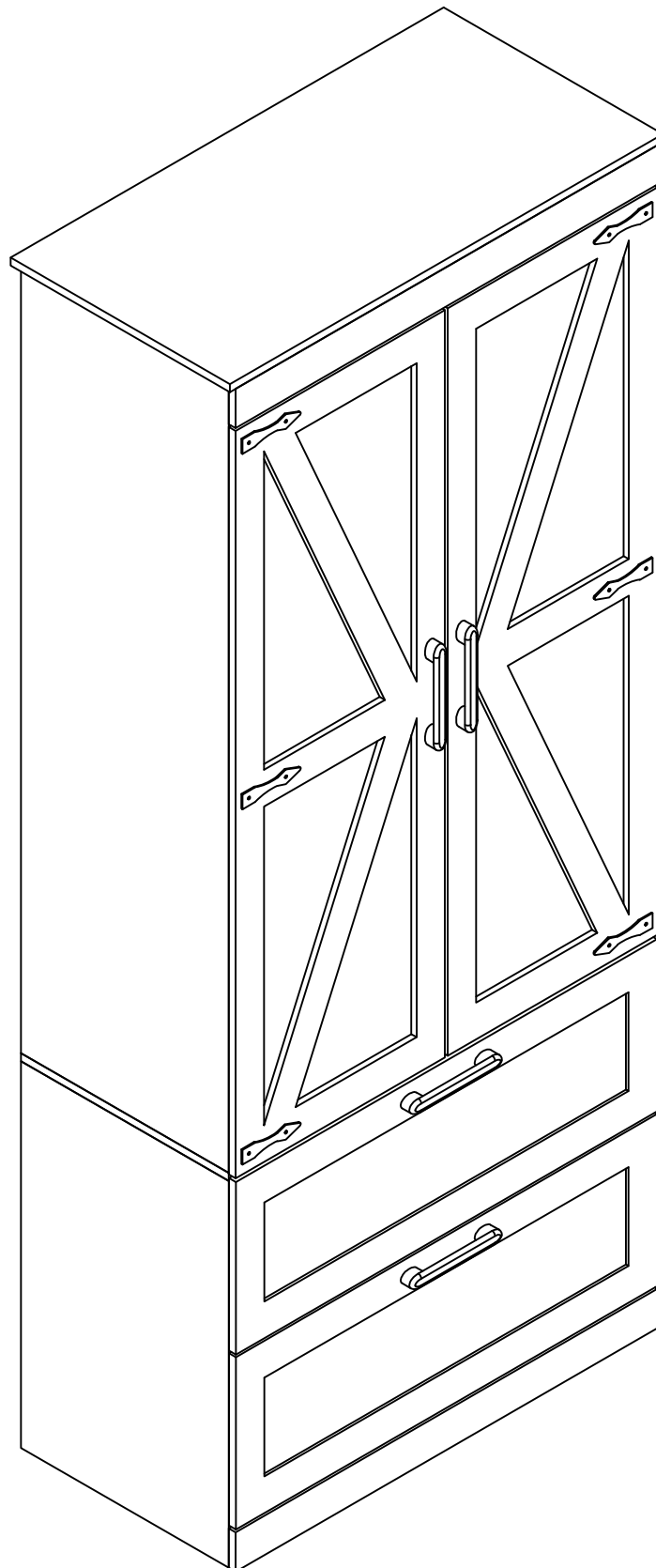
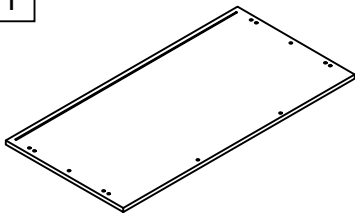
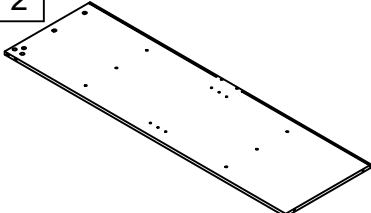
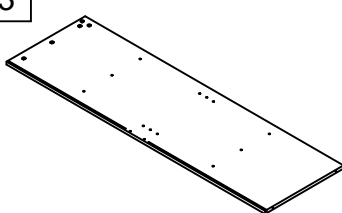
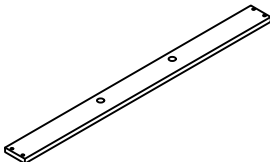
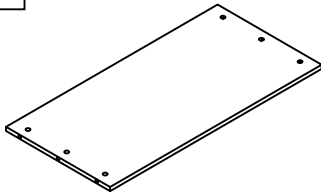
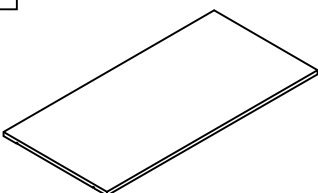
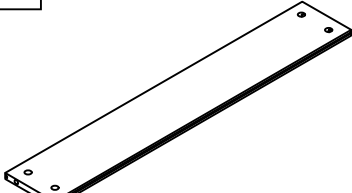
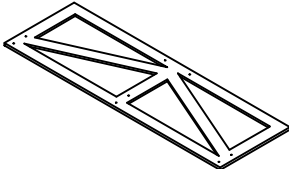
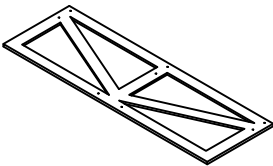
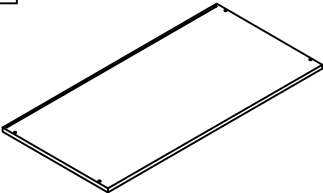
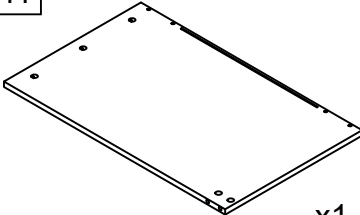
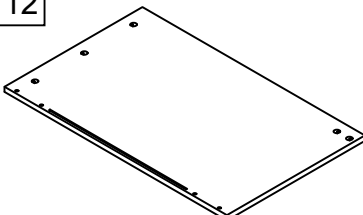
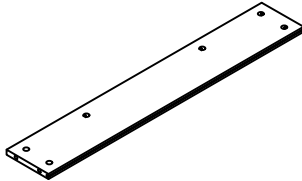
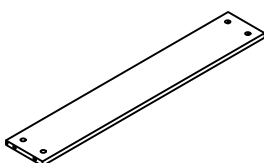
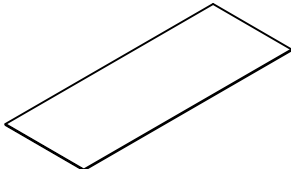
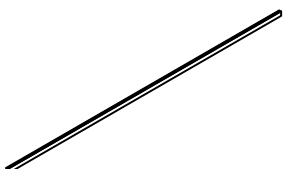
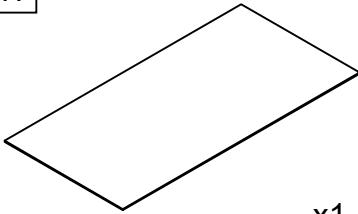
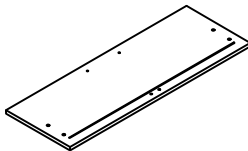
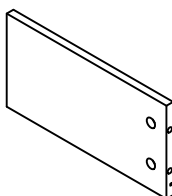
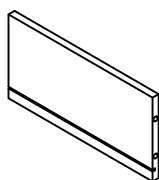
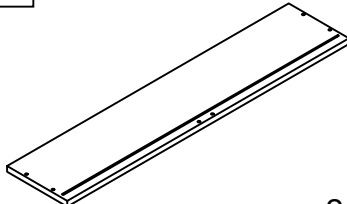
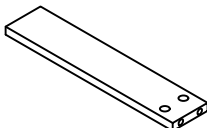
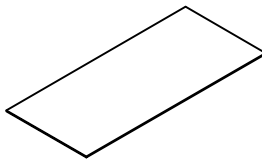
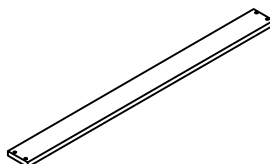




1  x1	2  x1	3  x1	4  x1
5  x2	6  x1	7  x1	8  x1
9  x1	10  x1	11  x1	12  x1
13  x1	14  x1	15  x4	16  x2
17  x1	18  x2	19  x2	20  x2
21  x2	22  x2	23  x2	24  x1

A



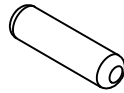
x60

B



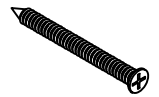
x60

C



x8

D



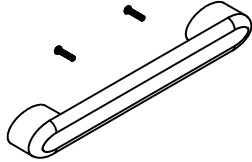
x16

E



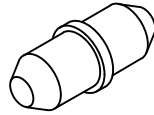
x40

F



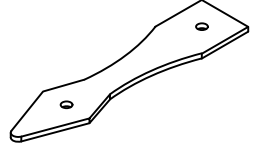
x4

G



x4

H



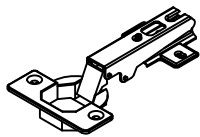
x6

I



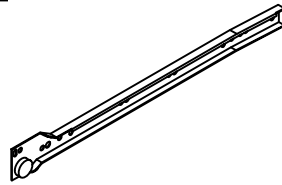
x12

J



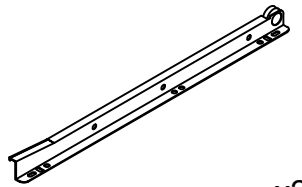
x6

CL



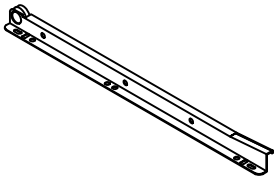
x2

DL



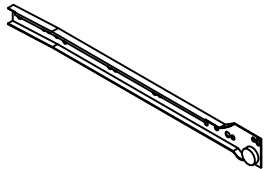
x2

DR

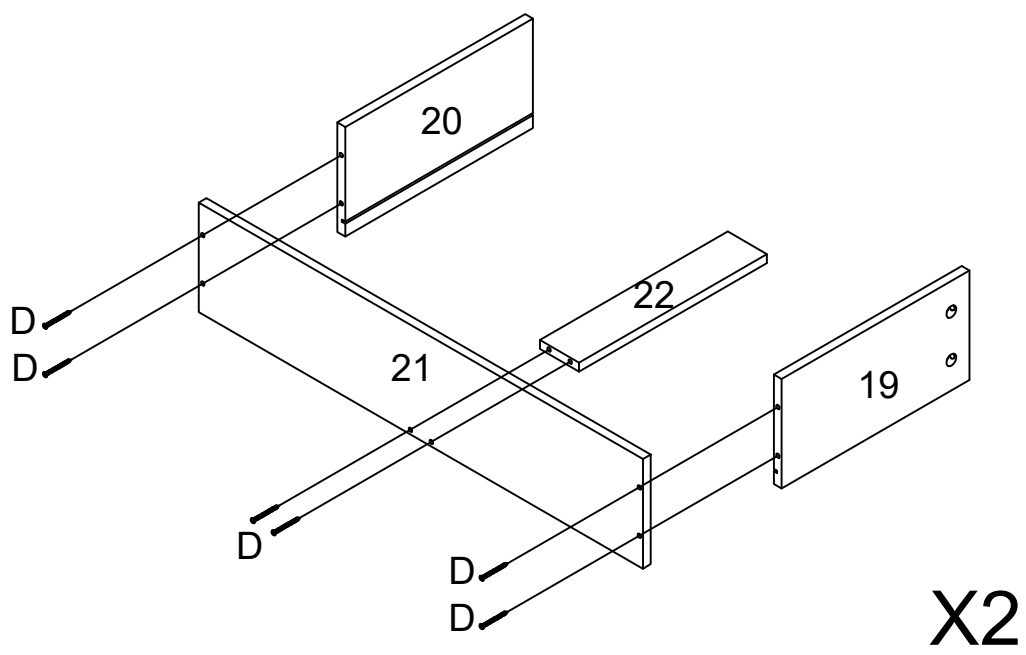


x2

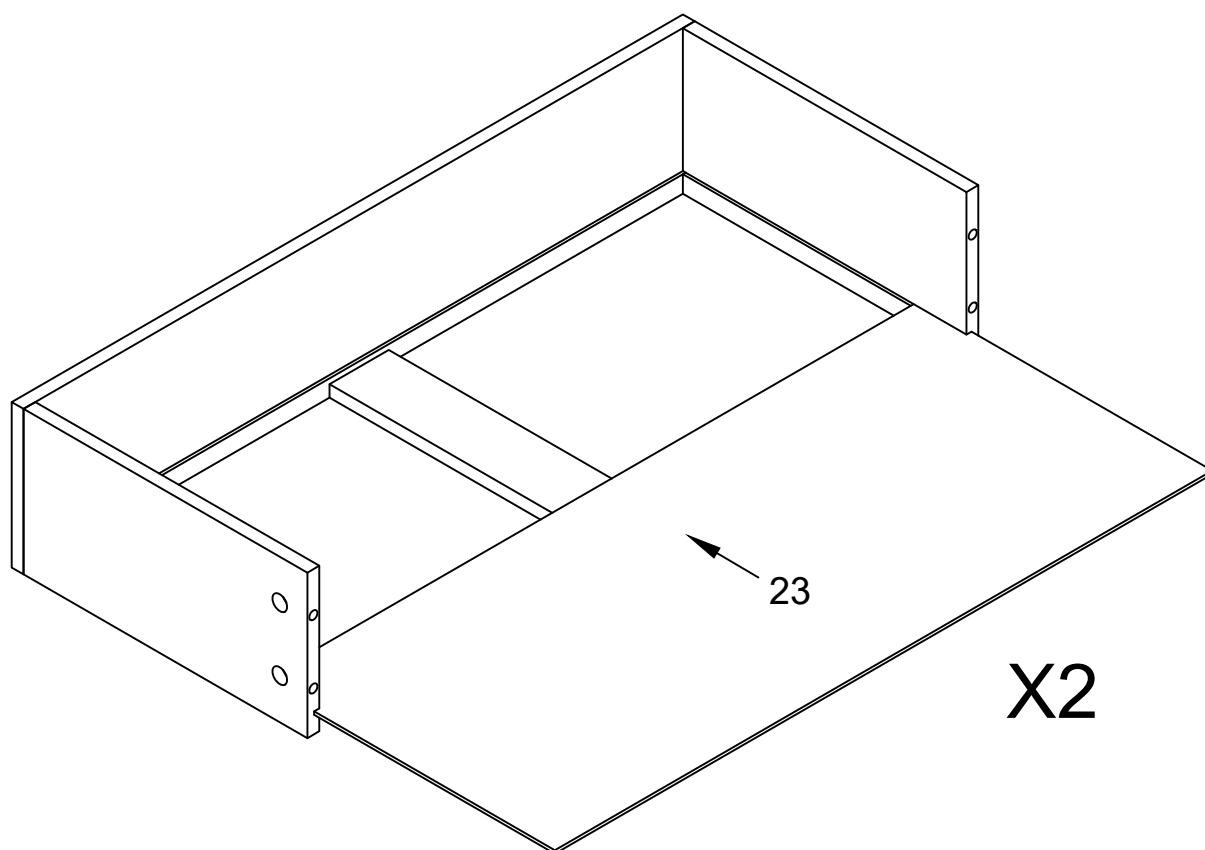
CR

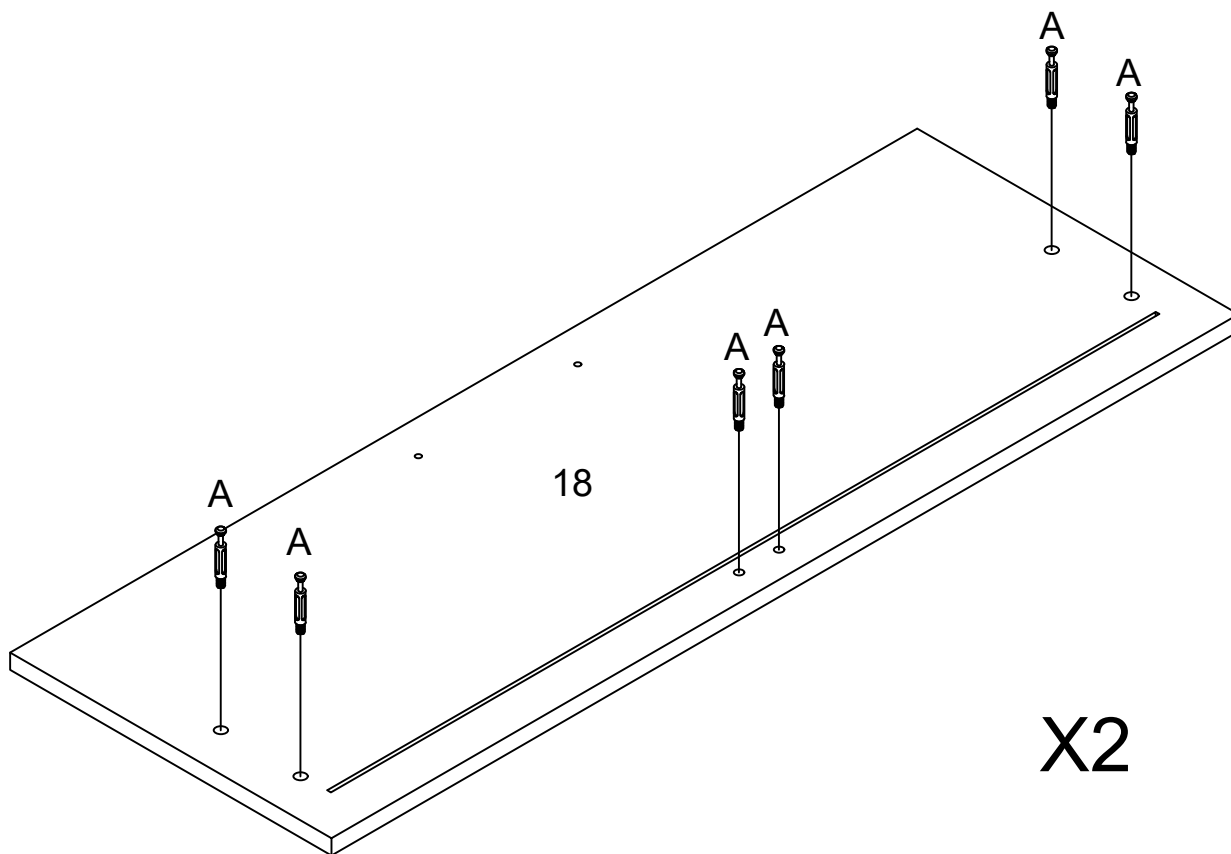


x2



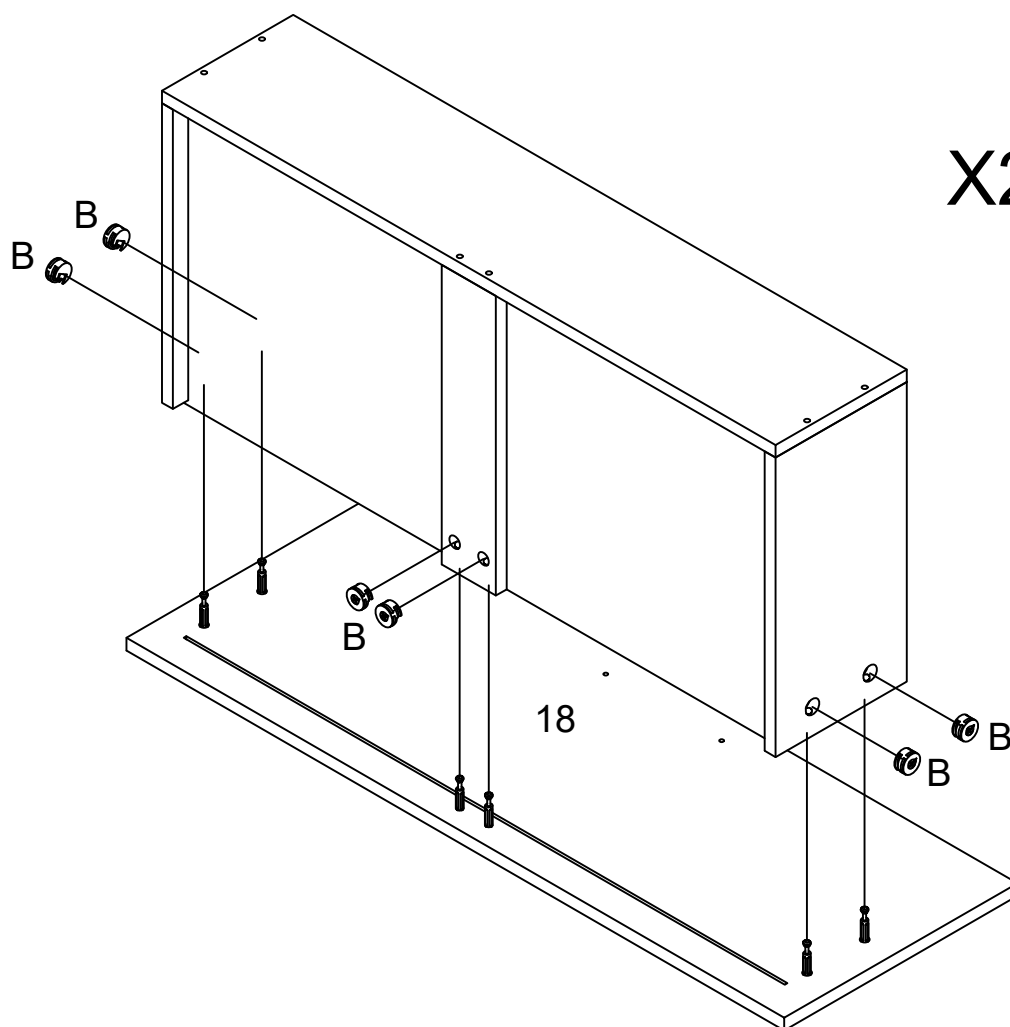
Dx12





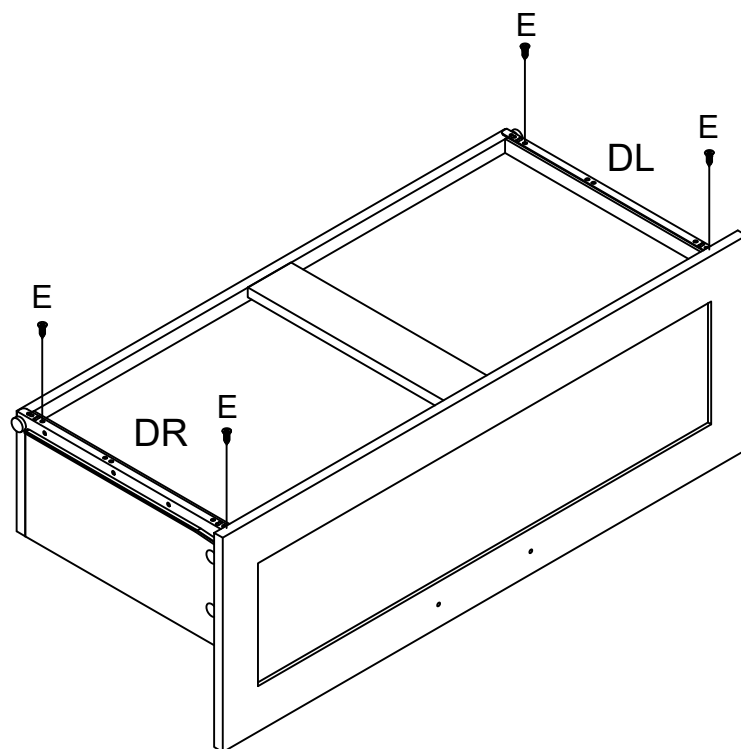
X2

Ax12



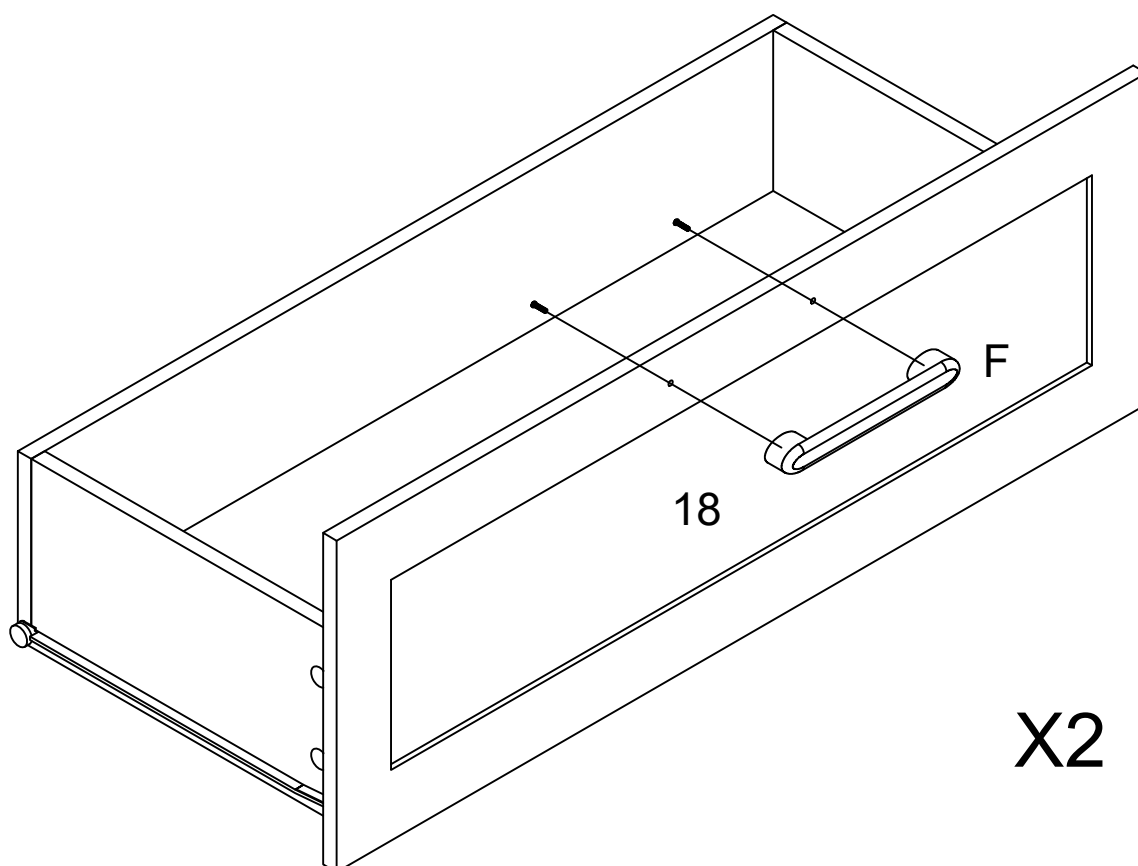
X2

Bx12



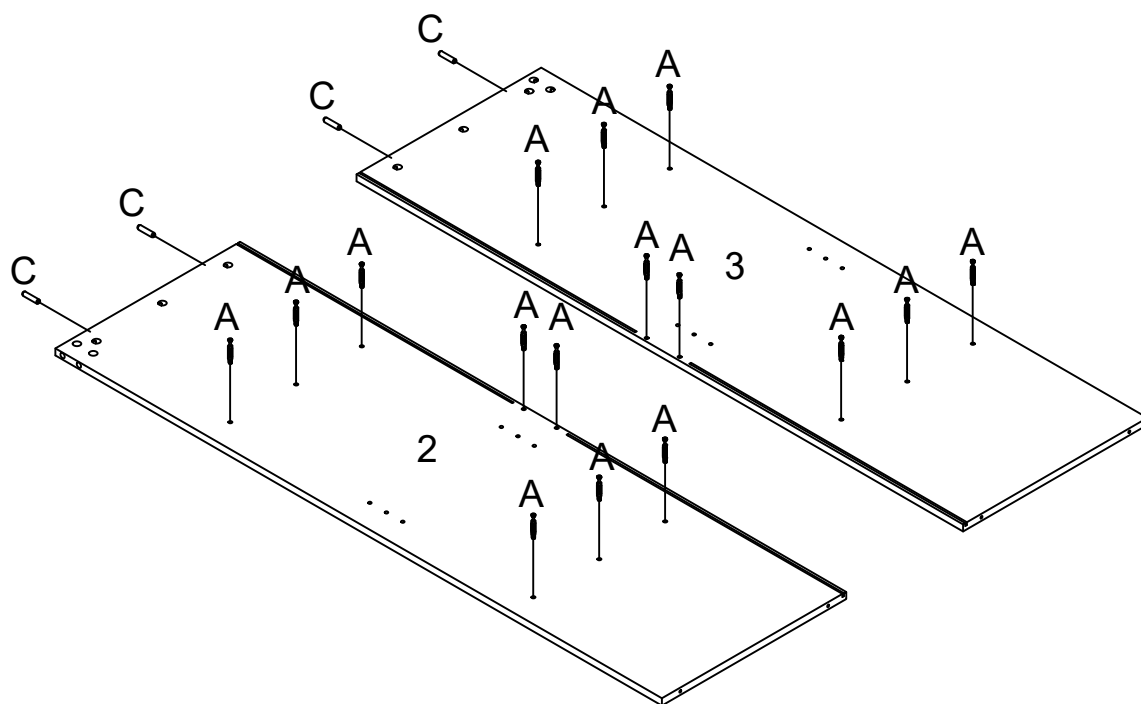
X2

Ex8
DLx2
DRx2

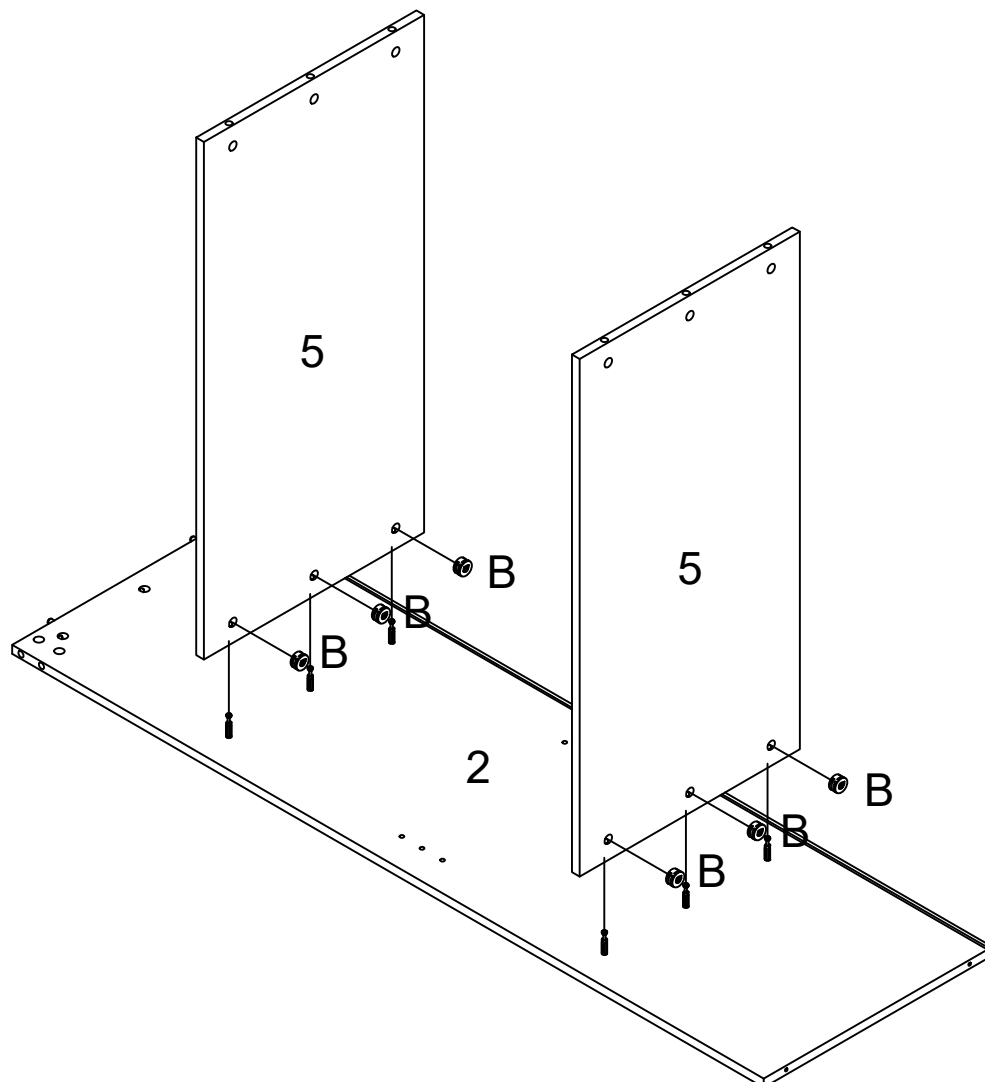


X2

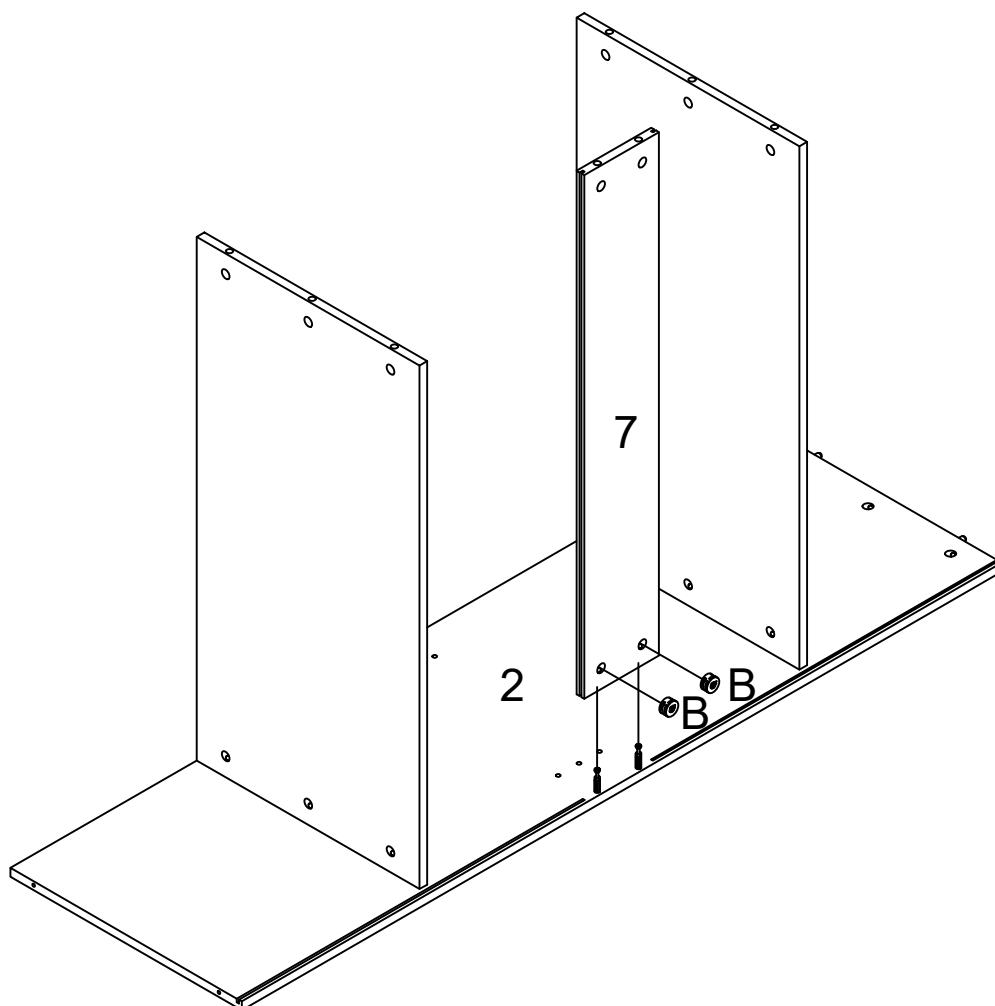
Fx2



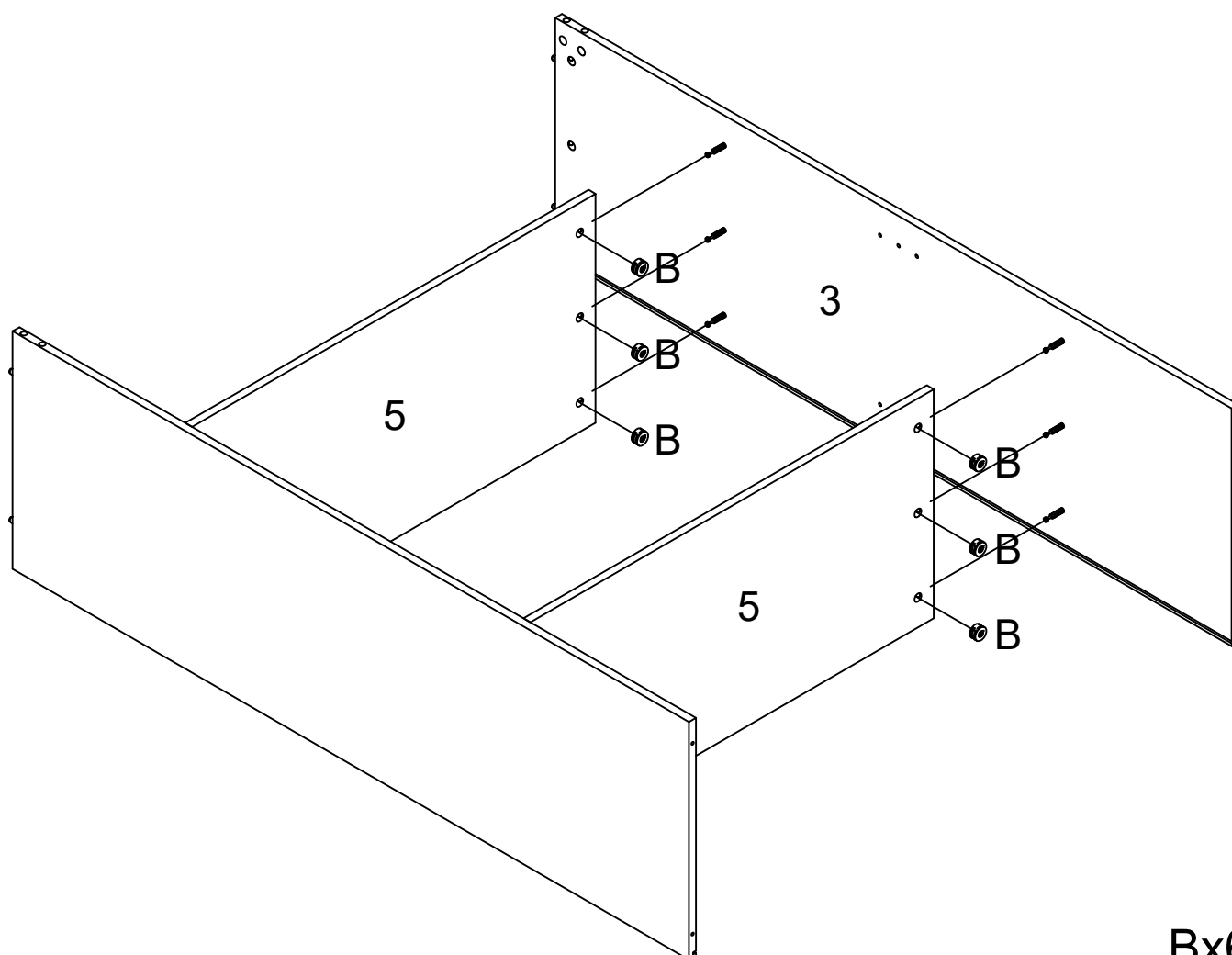
Ax16
Cx4



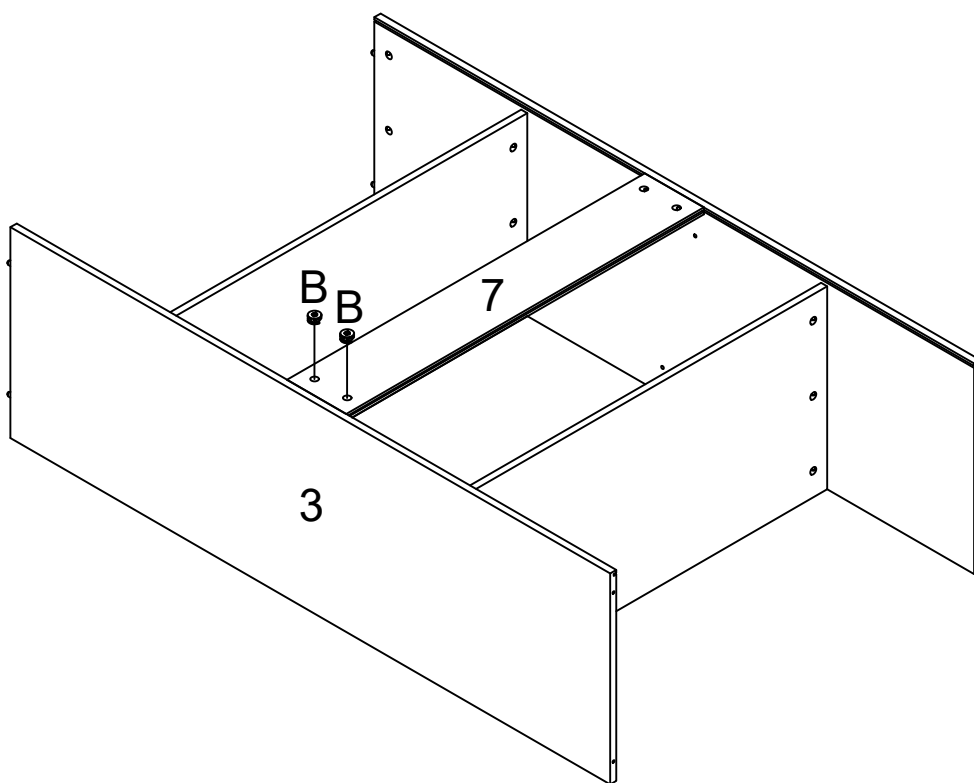
Bx6



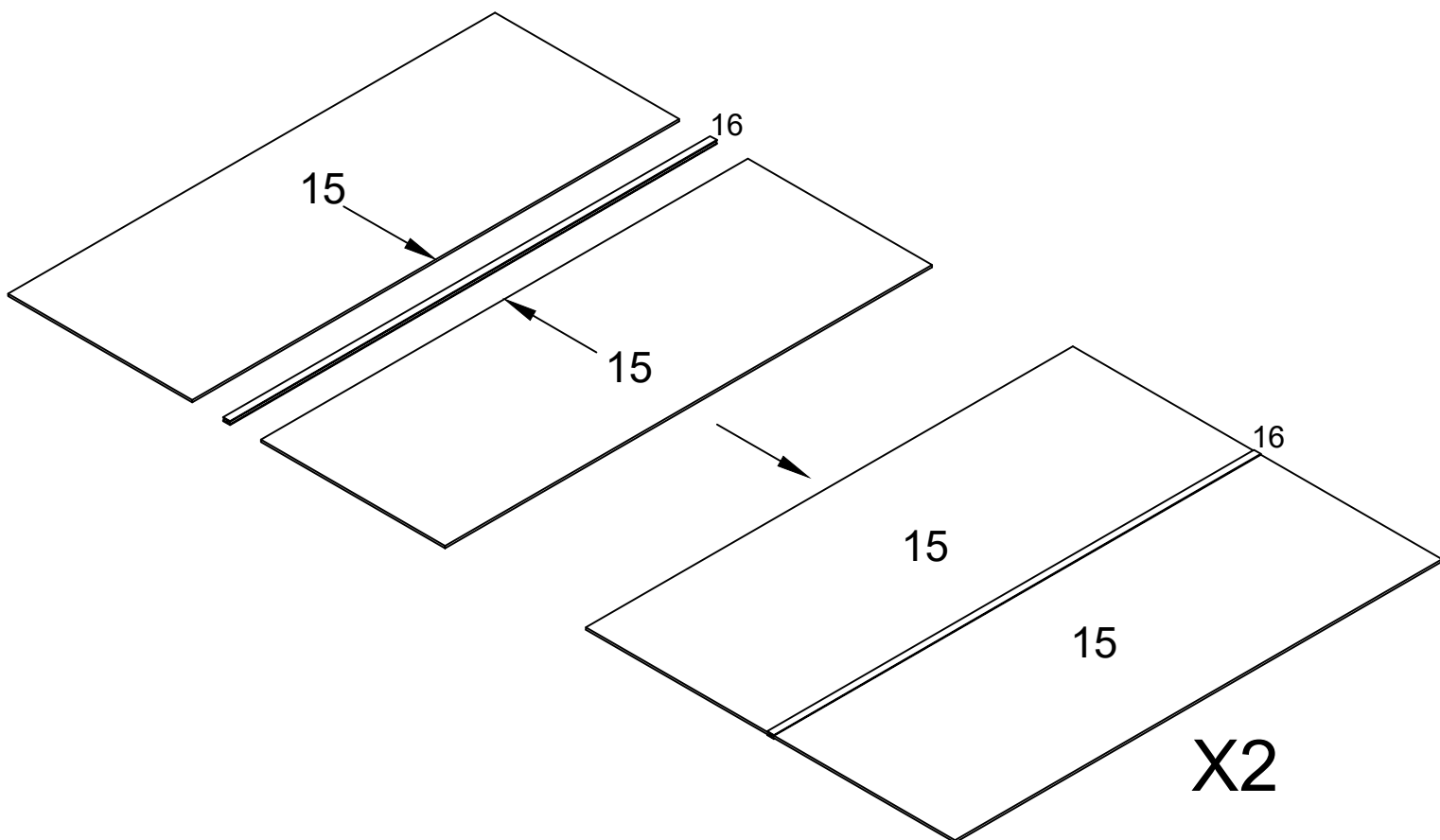
Bx2

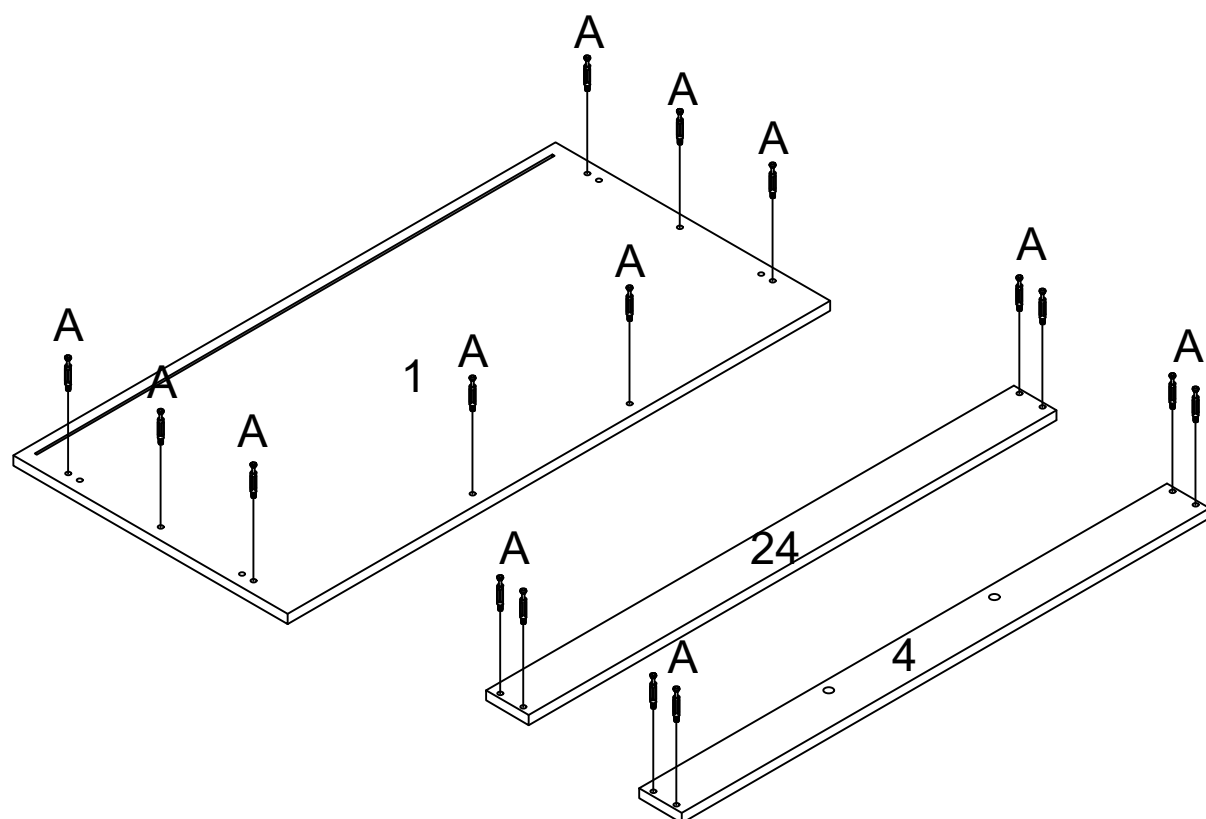
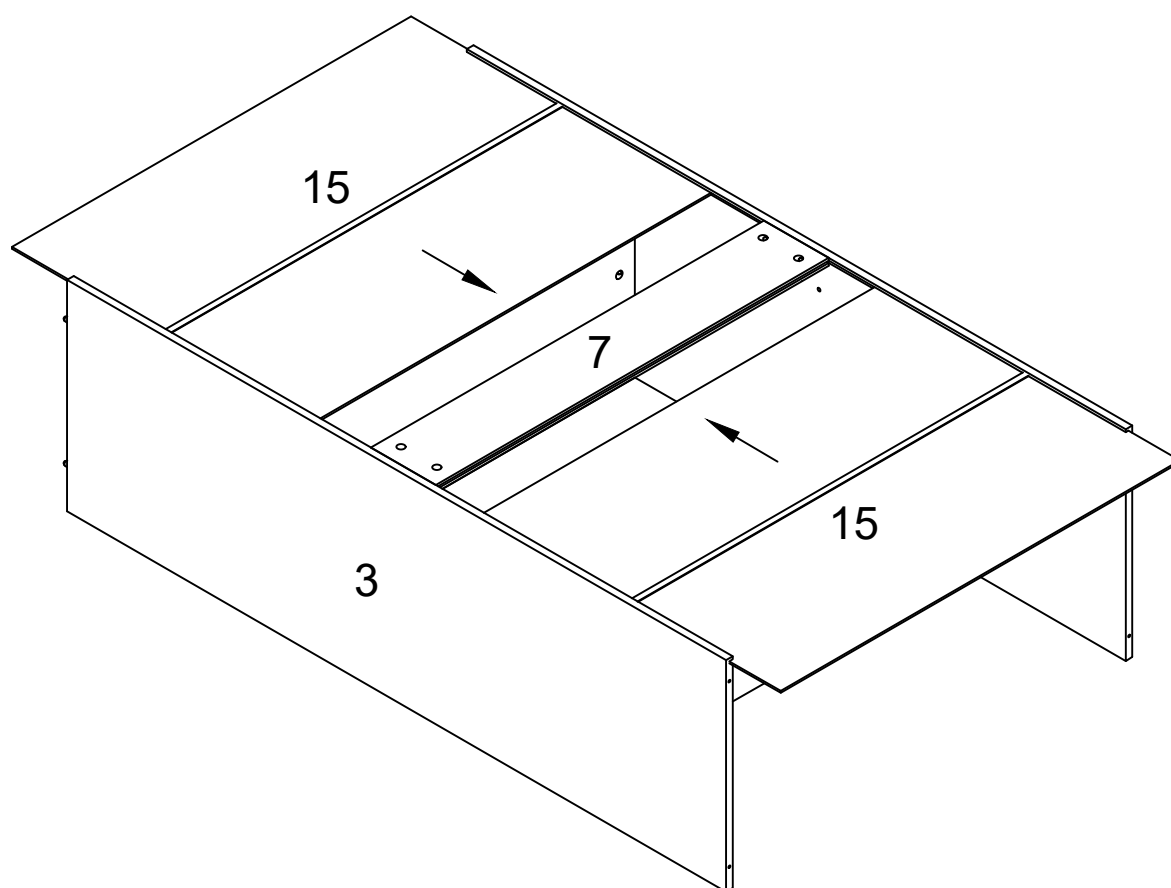


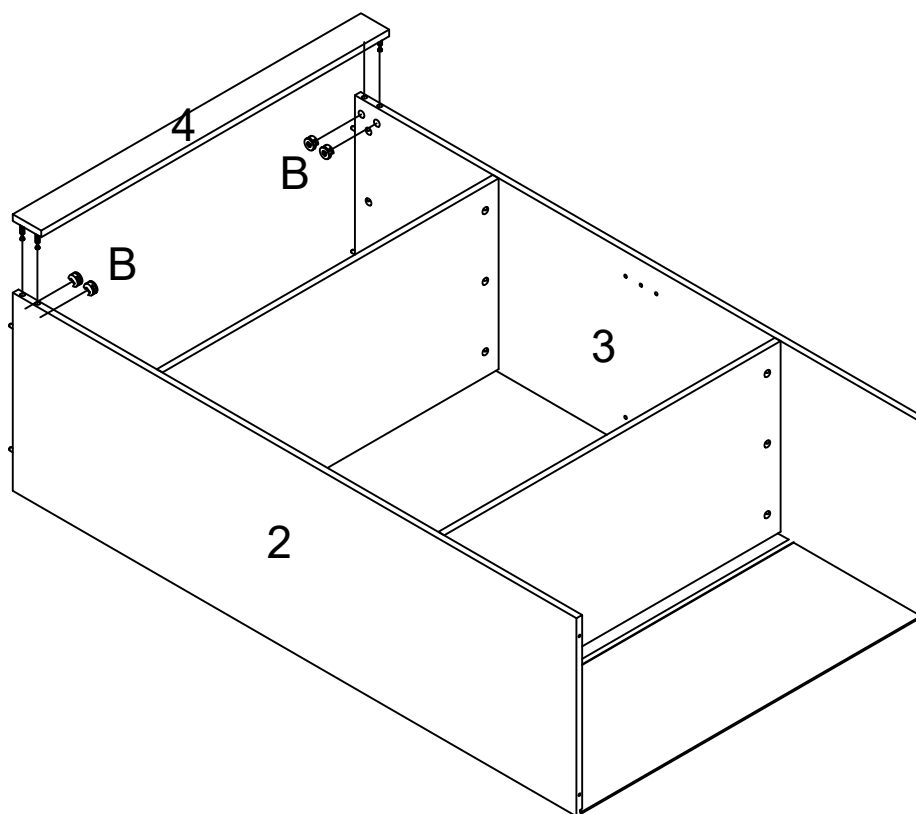
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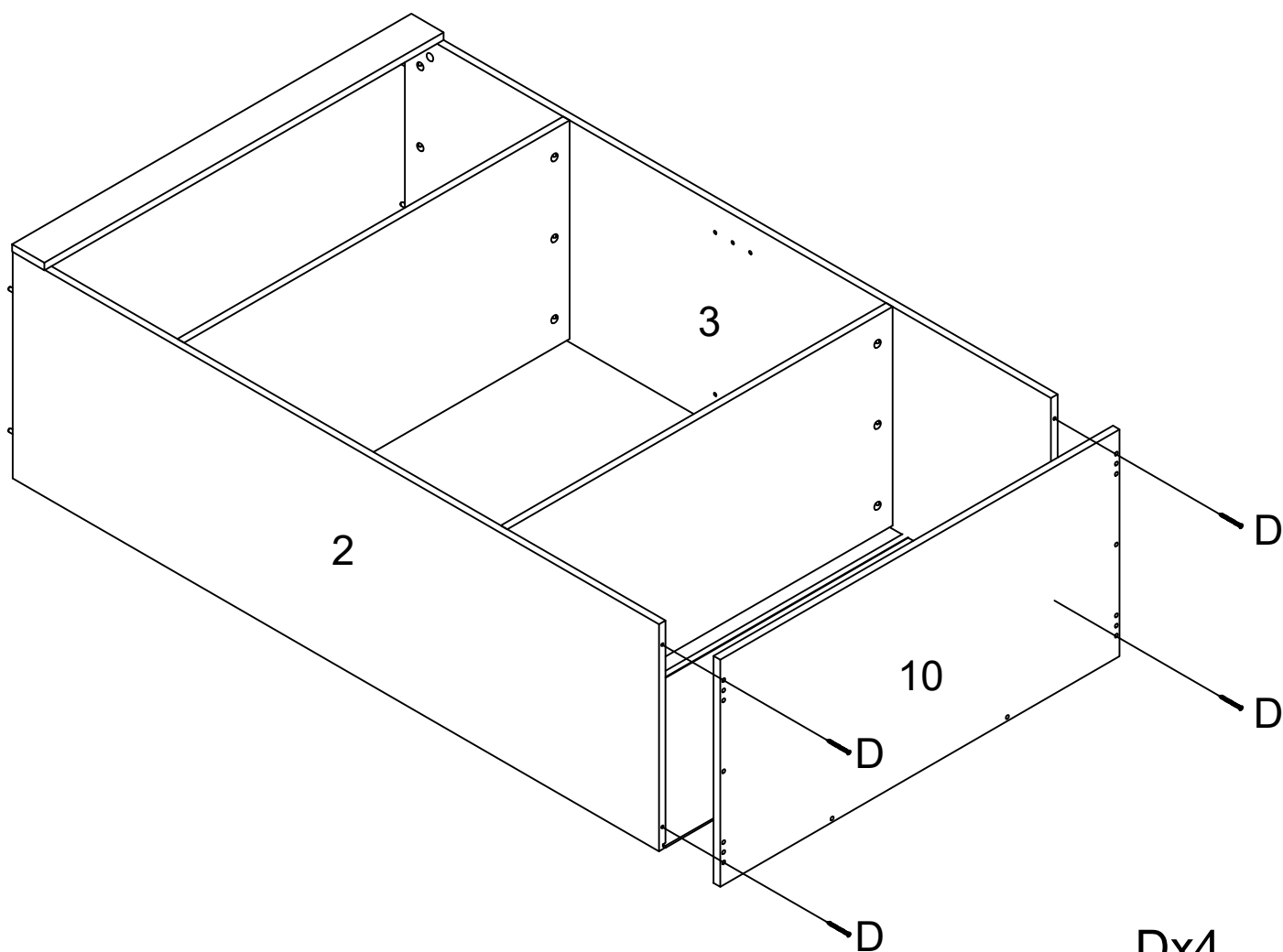
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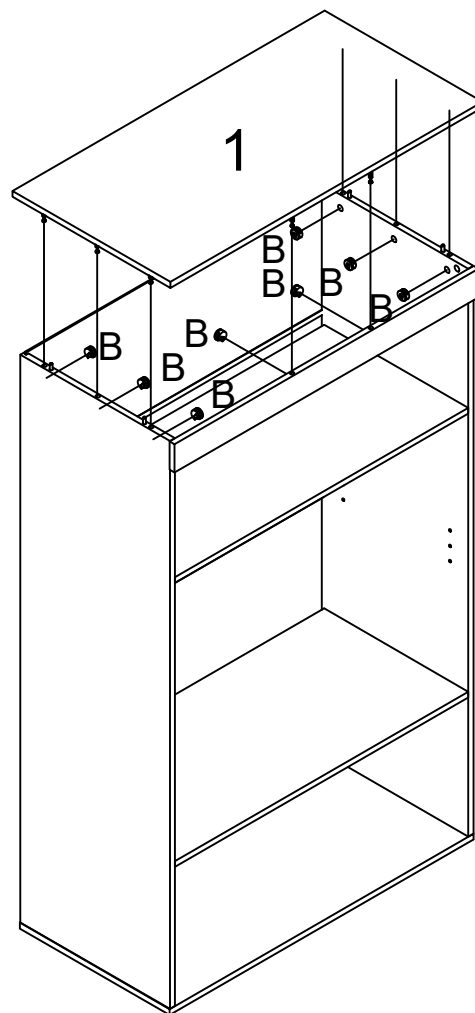




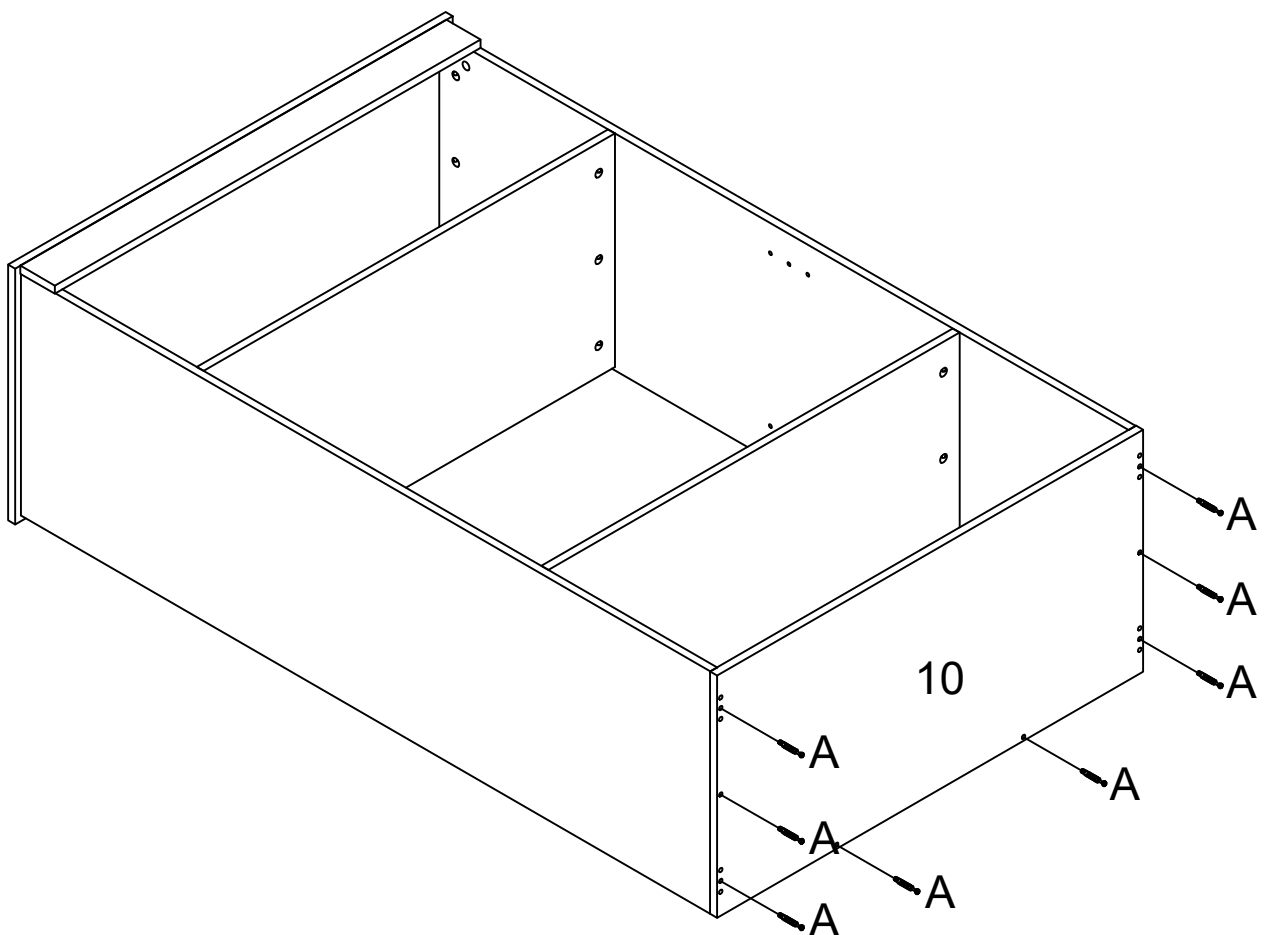
Bx4



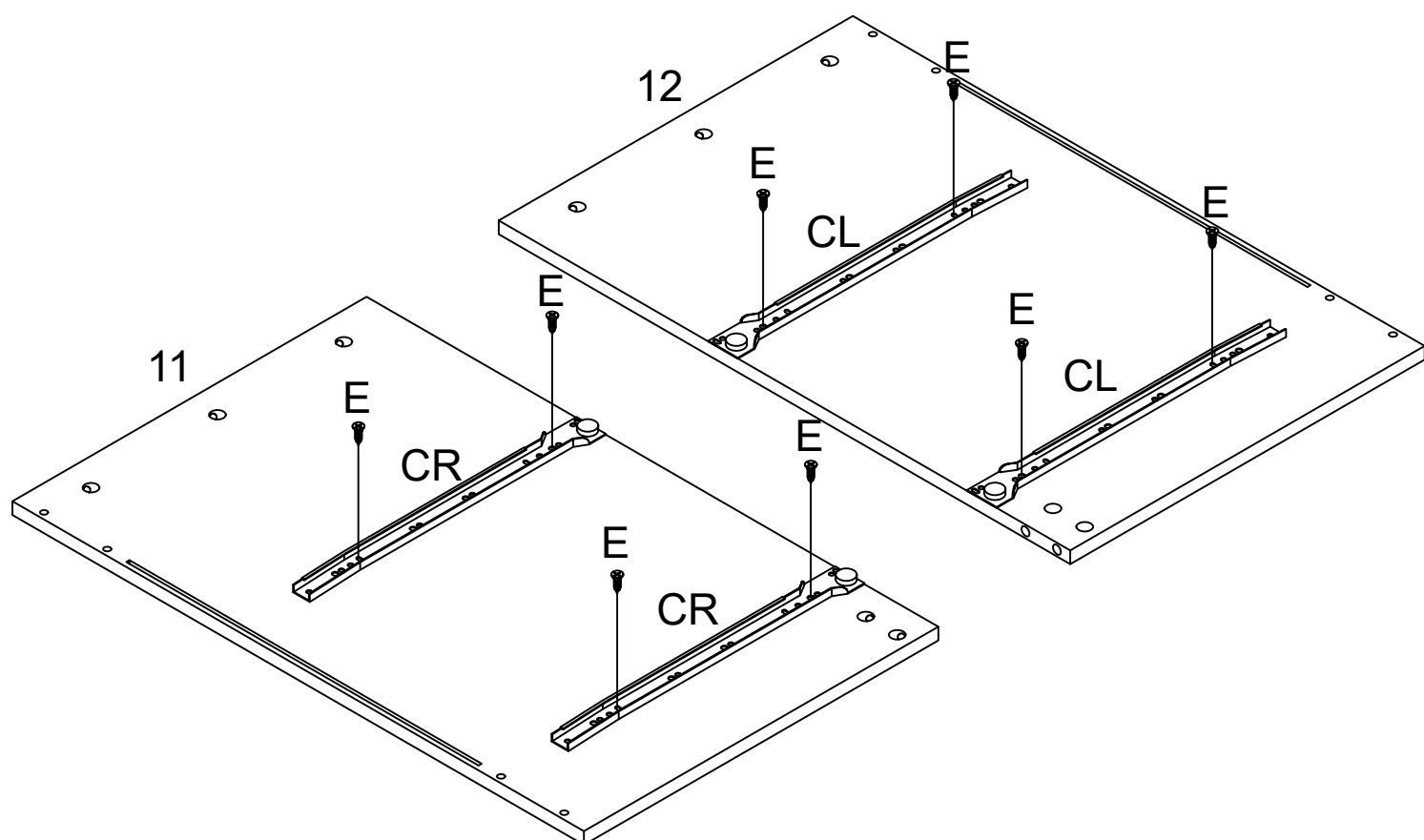
Dx4



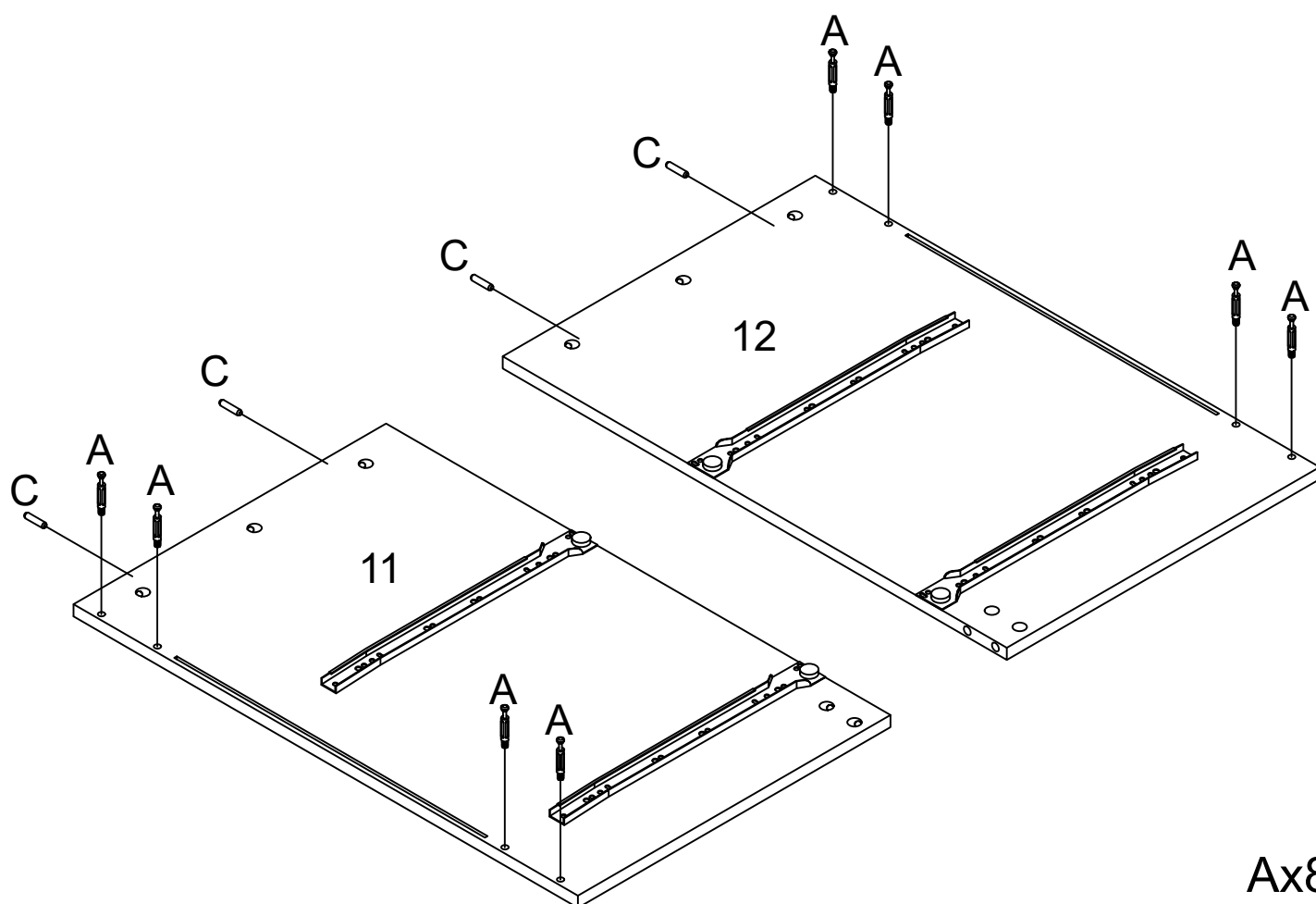
Bx8



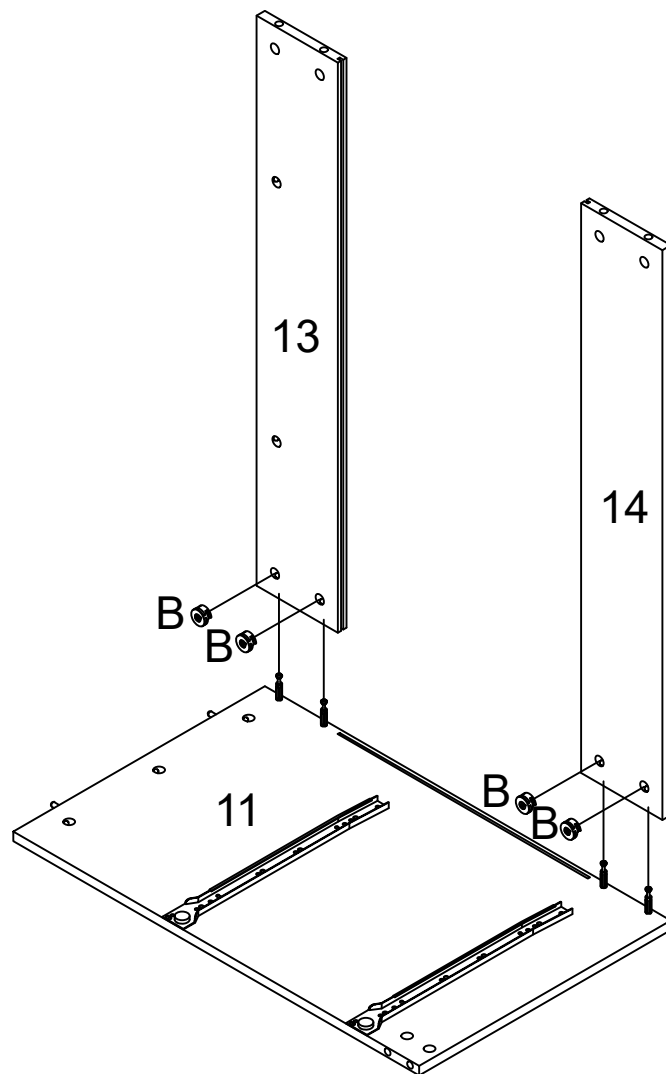
Ax8



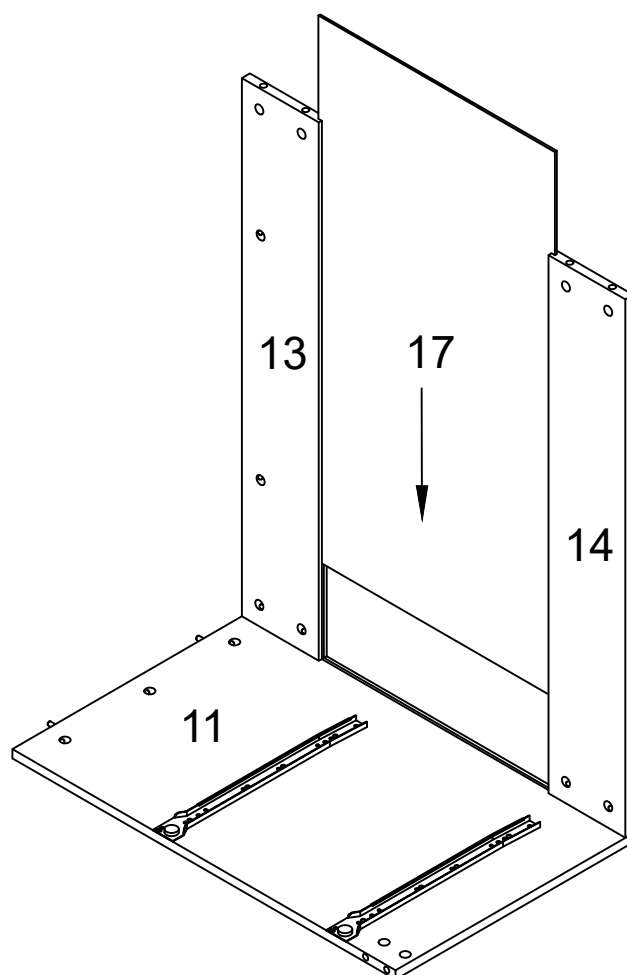
Ex8

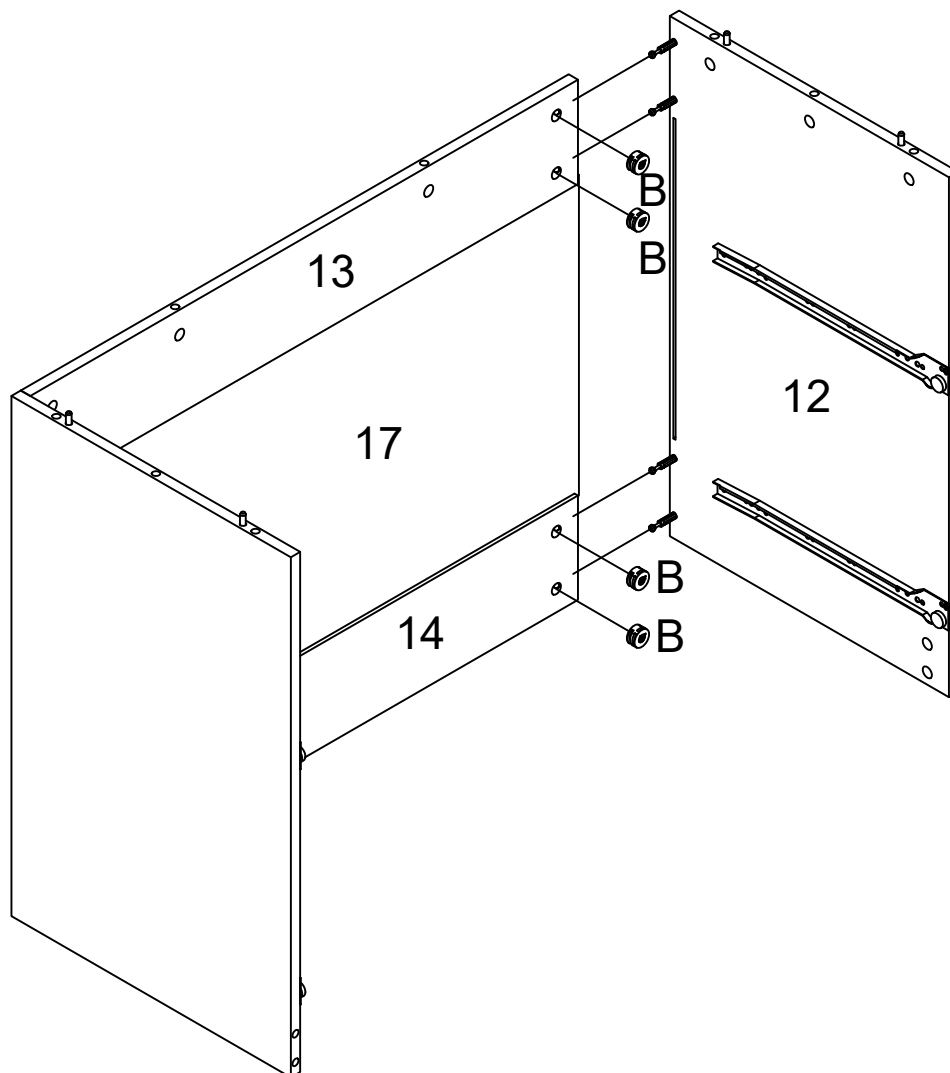


Ax8
Cx4

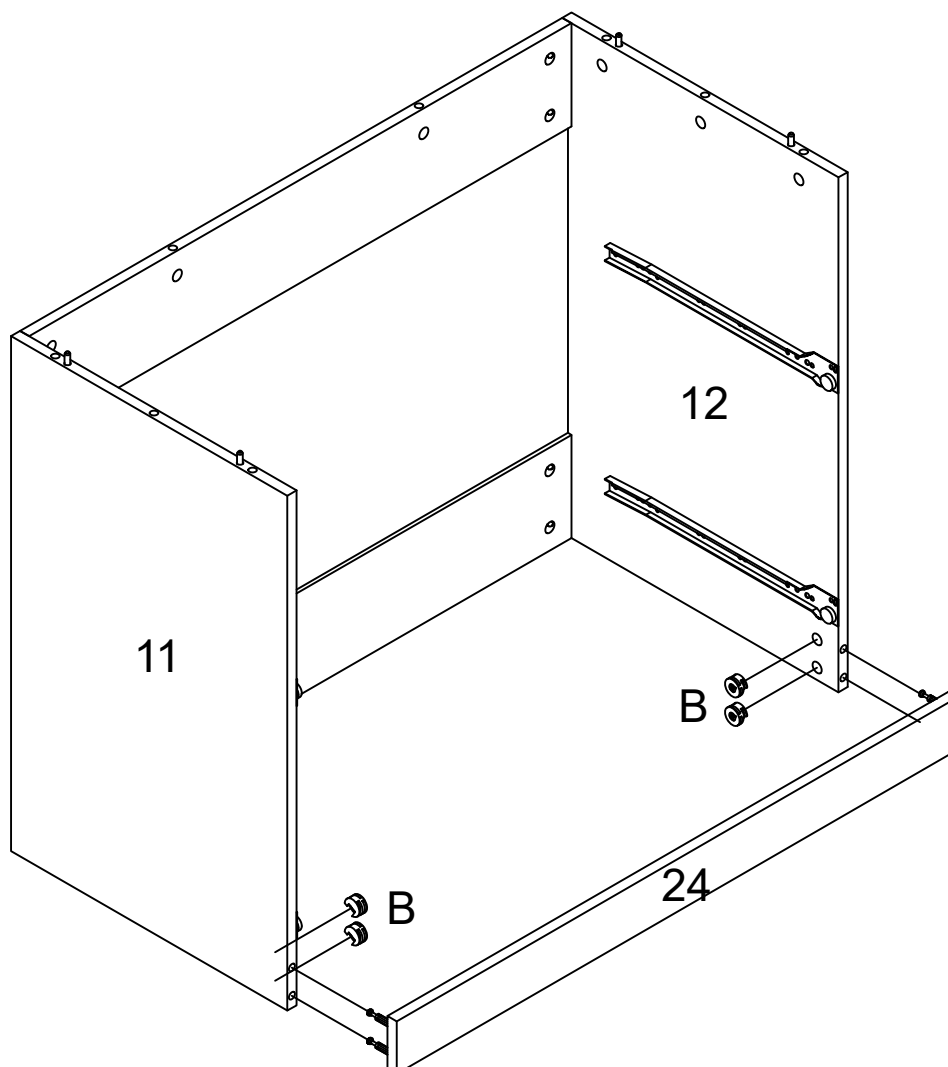


Bx4

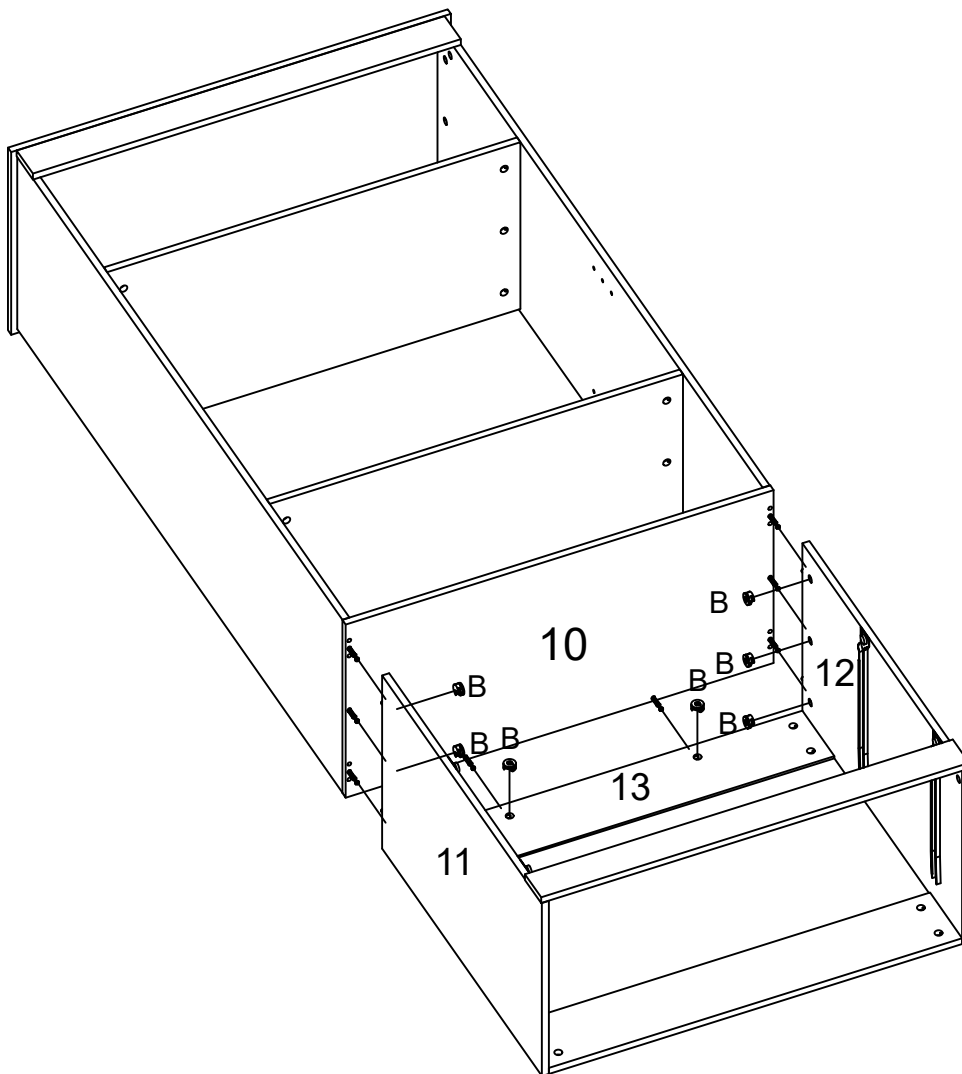




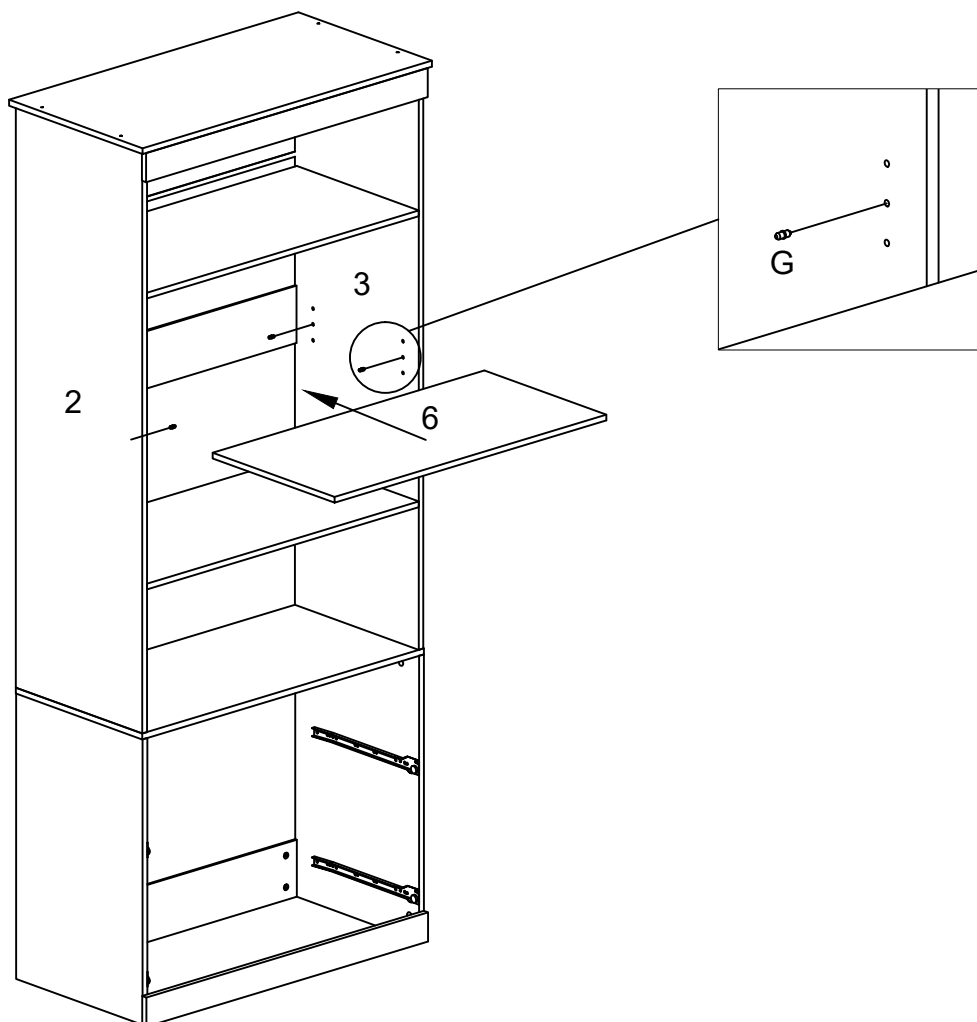
Bx4



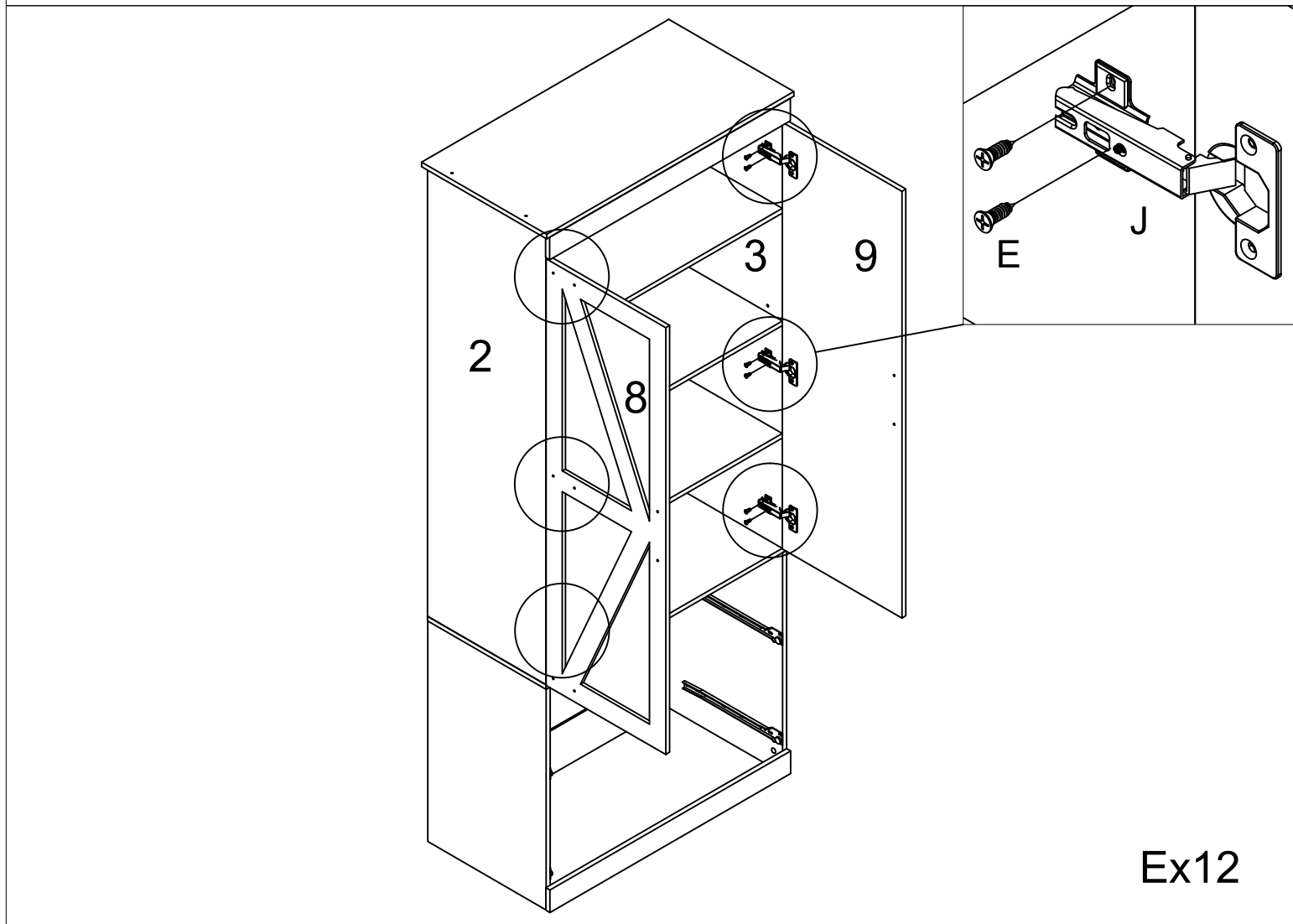
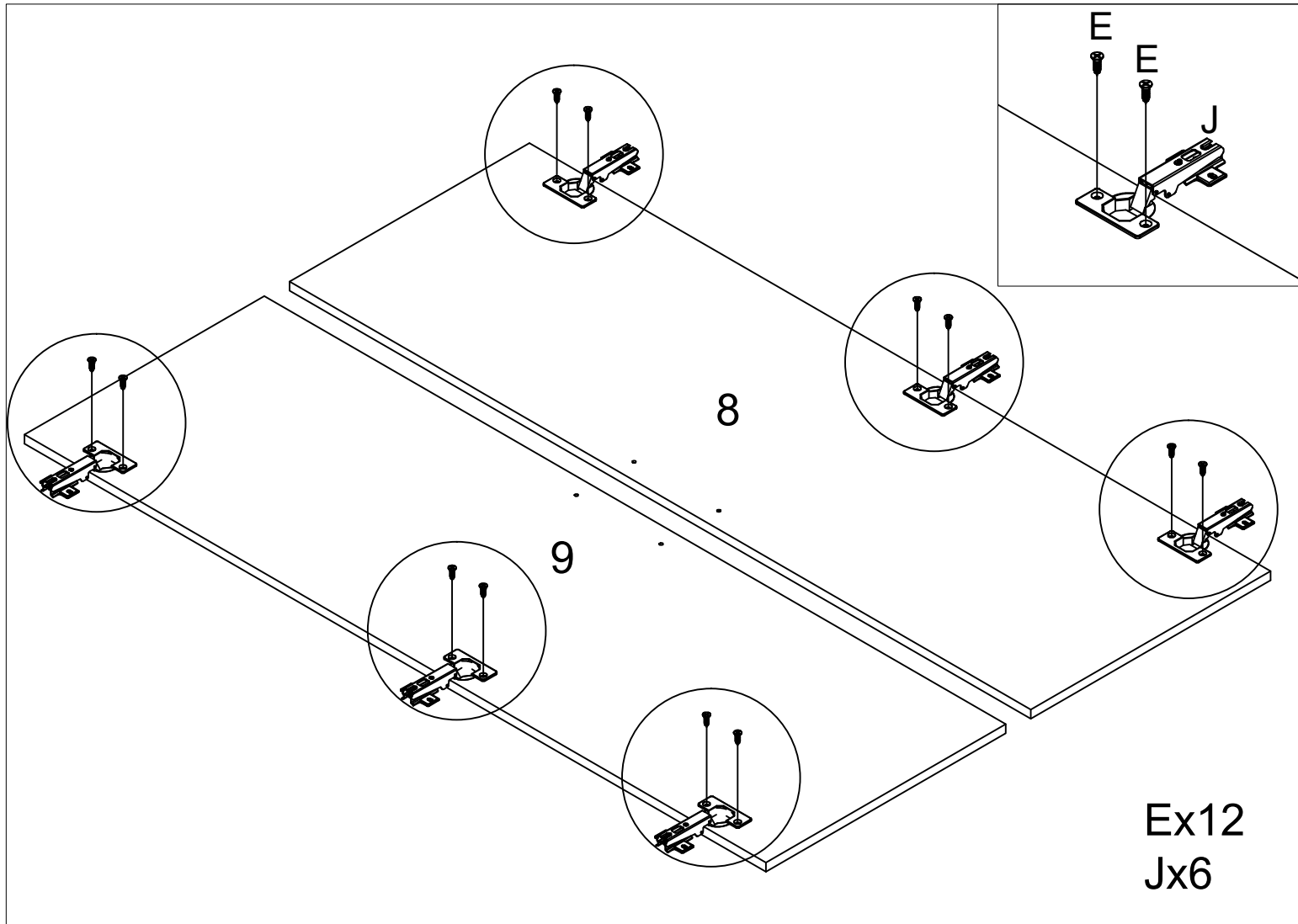
Bx4

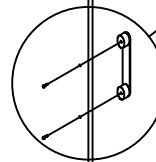
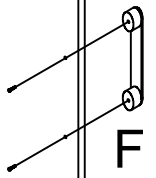
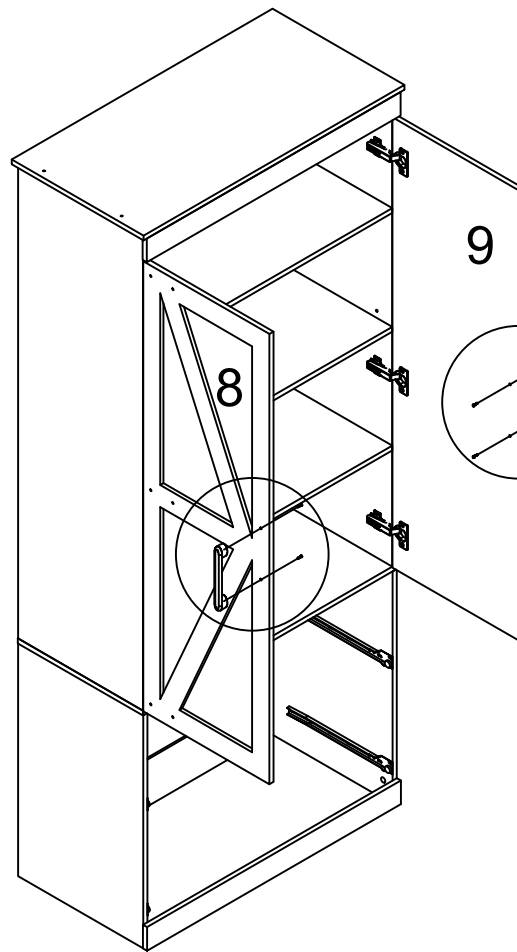


Bx8

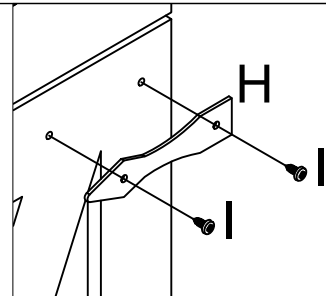
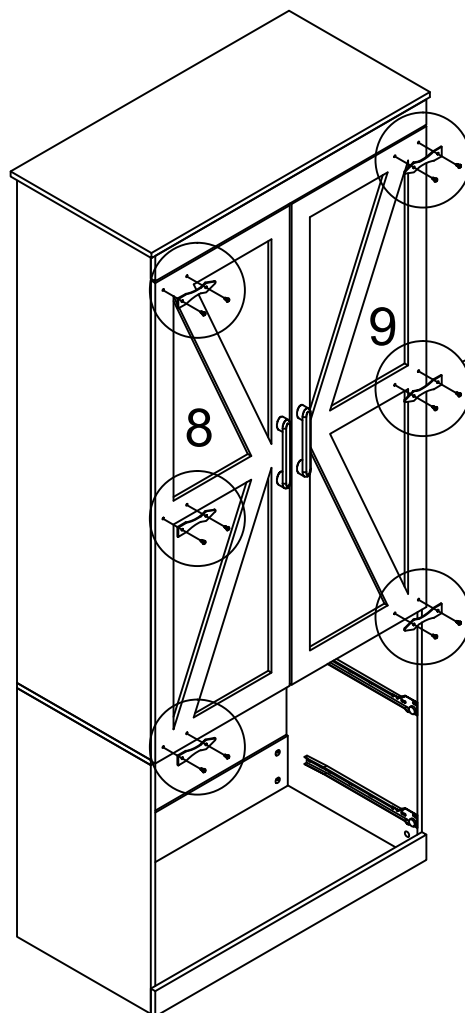


Gx4





Fx2



Hx6
Ix12

