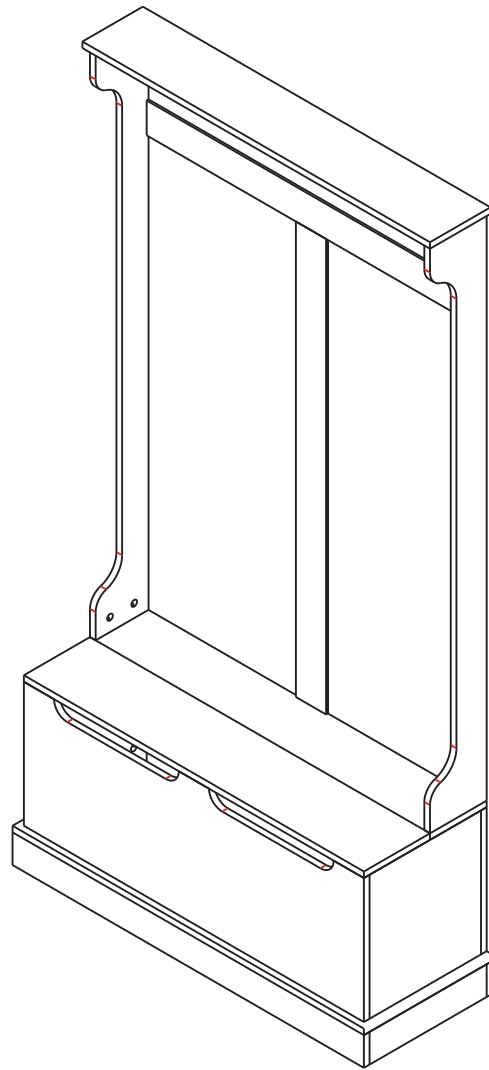
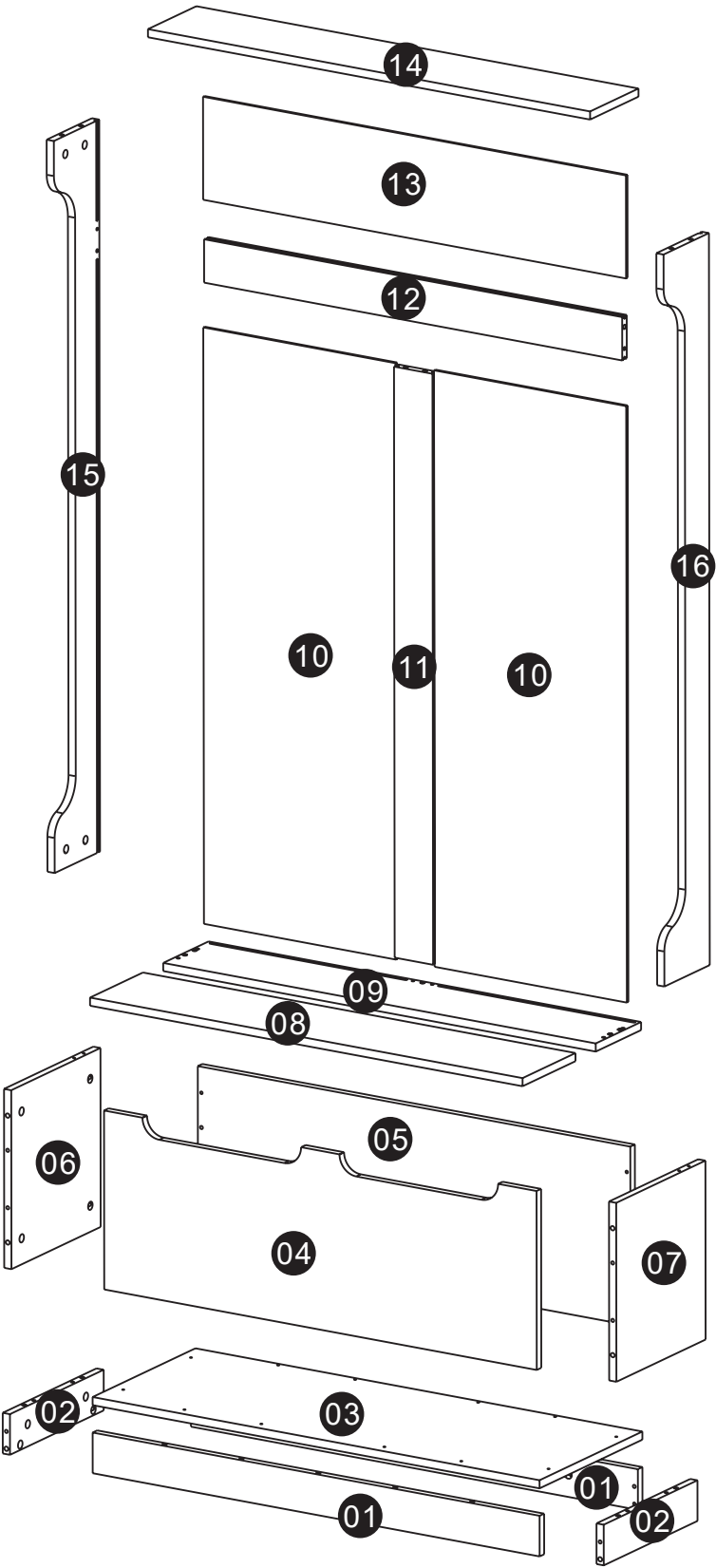




Exploded View



Components - Panels

Please check that you have all the components listed below before constructing your item.

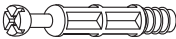
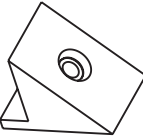
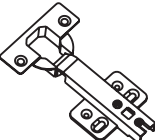
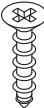
Part No	Description	Qty	Size (mm)	Thickness (mm)
1	BOTTOM RAIL	2	930x75	15
2	BOTTOM SIDE RAIL	2	310x75	15
3	BOTTOM PANEL	1	930x340	15
4	BOTTOM FRONT PANEL	1	900x330	15
5	BOTTOM BACK PANEL	1	900x330	15
6	LEFT BOTTOM SIDE PANEL	1	330x295	15
7	RIGHT BOTTOM SIDE PANEL	1	330x295	15
8	FRONT BOTTOM TOP PANEL	1	900x175	15
9	BACK BOTTOM TOP PANEL	1	900x150	15
10	TOP BACK PANEL	2	1098x393	3
11	CENTRAL STRIP	1	1090x100	15
12	RAIL	1	870x80	15
13	UPPER PANEL	1	870x188	3
14	TOP PANEL	1	920x160	15
15	LEFT TOP SIDE PANEL	1	1350x150	15
16	RIGHT TOP SIDE PANEL	1	1350x150	15

Important – Please read these instructions fully before starting assembly

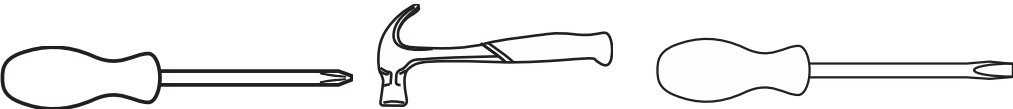
Components - Fixings

Please check that you have all the components listed below before constructing your item.

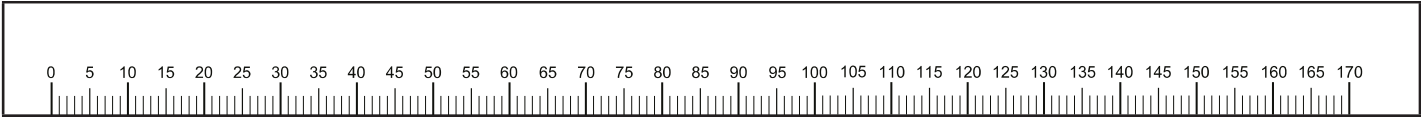
Note: The quantities below are the correct amount to complete the assembly. In some cases more fittings may be supplied than are required.

(A)	CAM lock dowel x36 	(B)	CAM lock x36 	(C)	Wood dowel x22 	(D)	Screw x17 
(E)	Wall anchor x2 	(F)	Screw x24 	(G)	x12 	(H)	Wood Screw x2 
(I)	x2 	(J)	x2 	(K)	x6 	(L)	Screw x12 

Tools Required



Ruler – Use this to measure your screws (mm)



Important – Please read these instructions fully before starting assembly

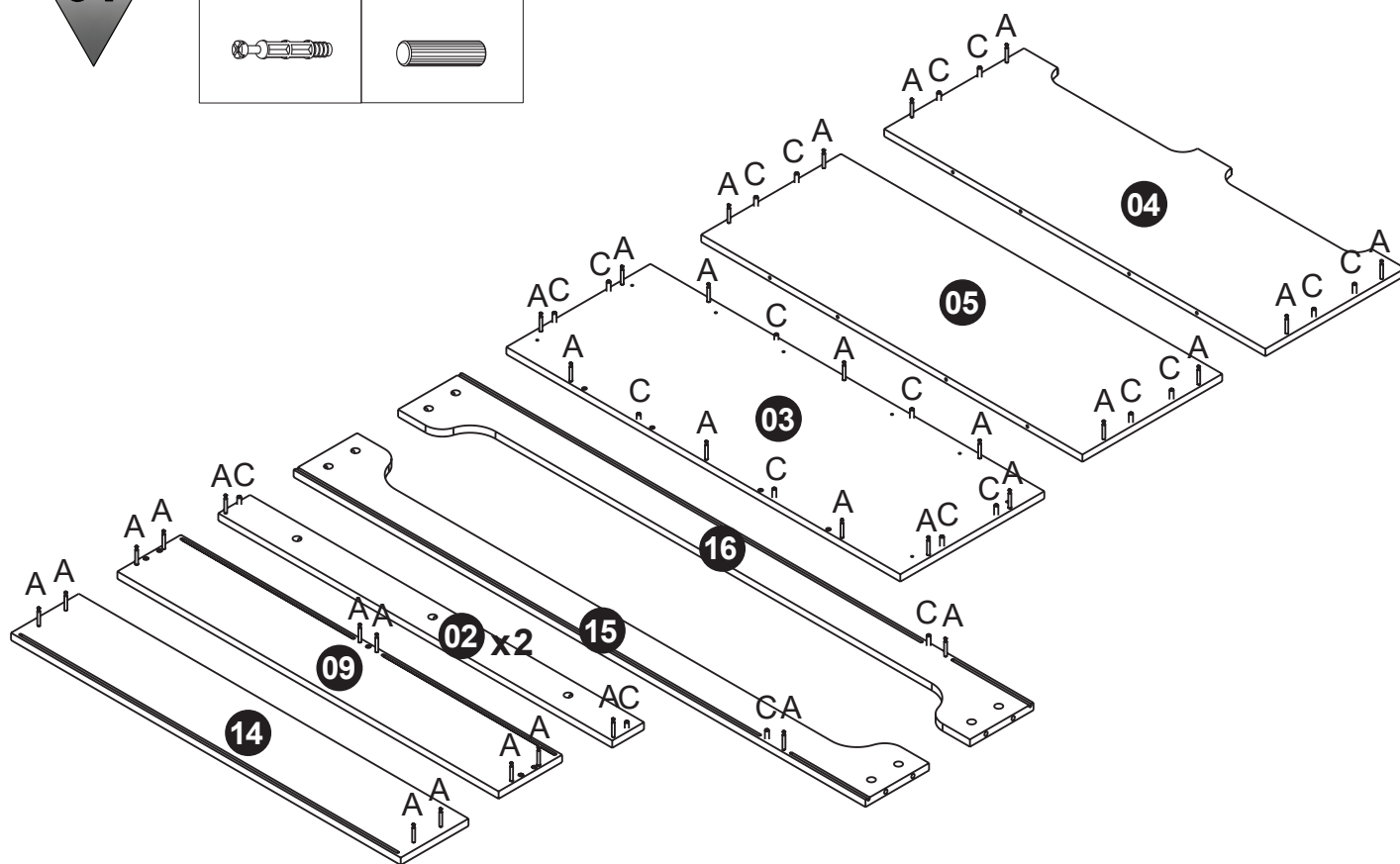
Assembly Instructions

01

A x34

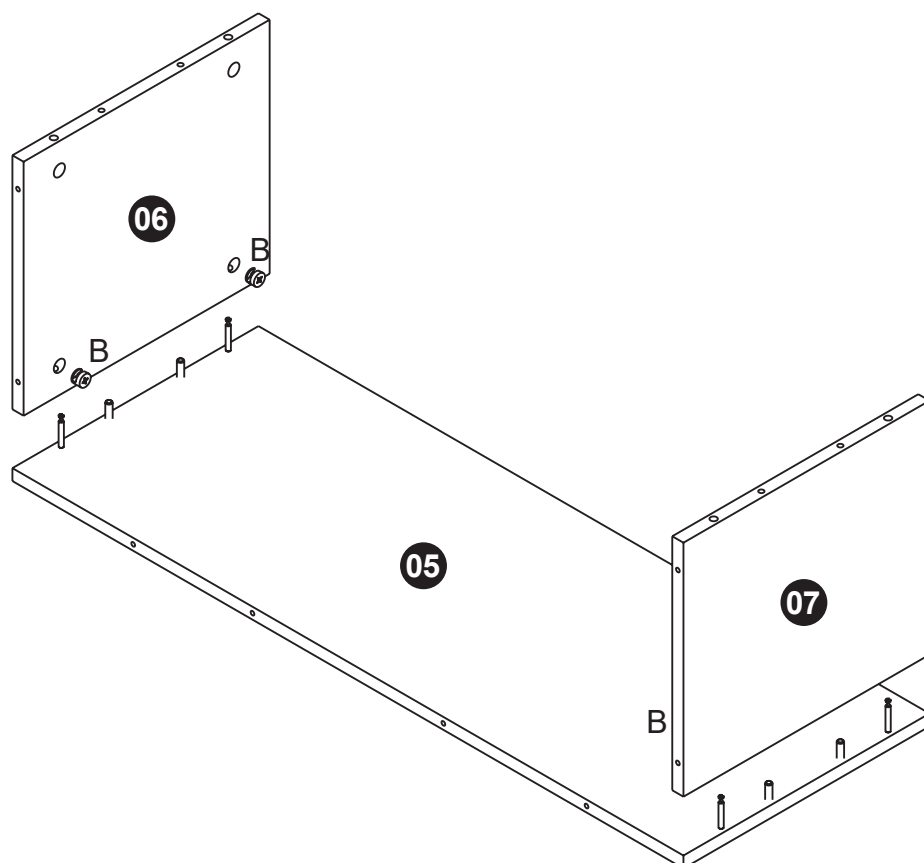


C x22



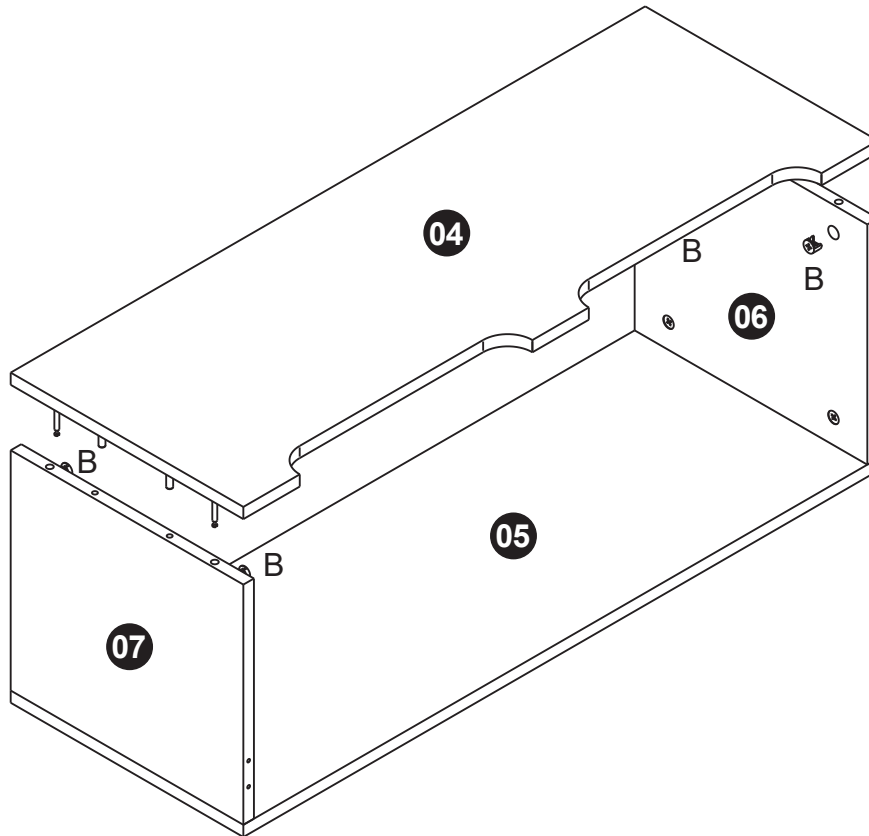
02

B x4



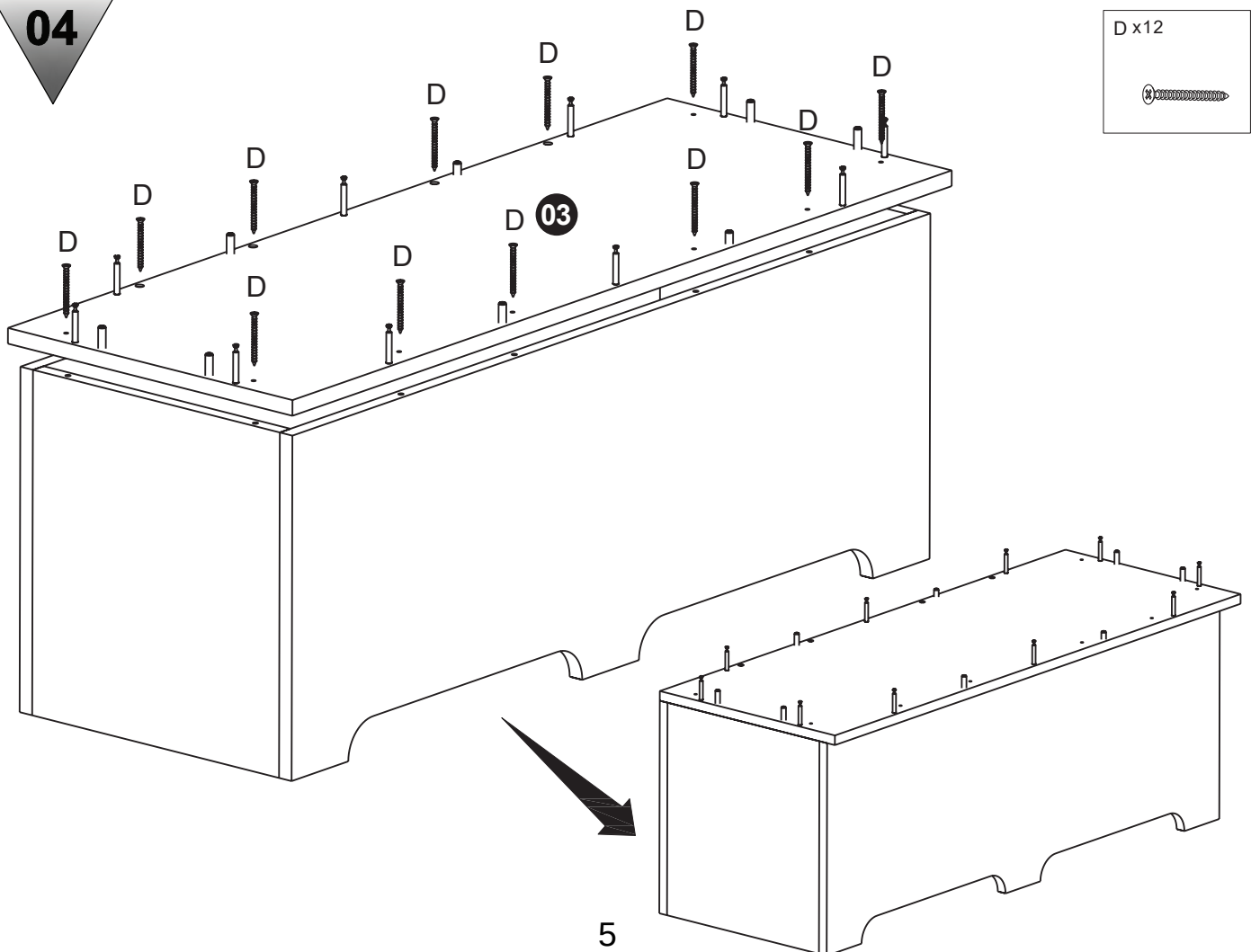
03

B x4



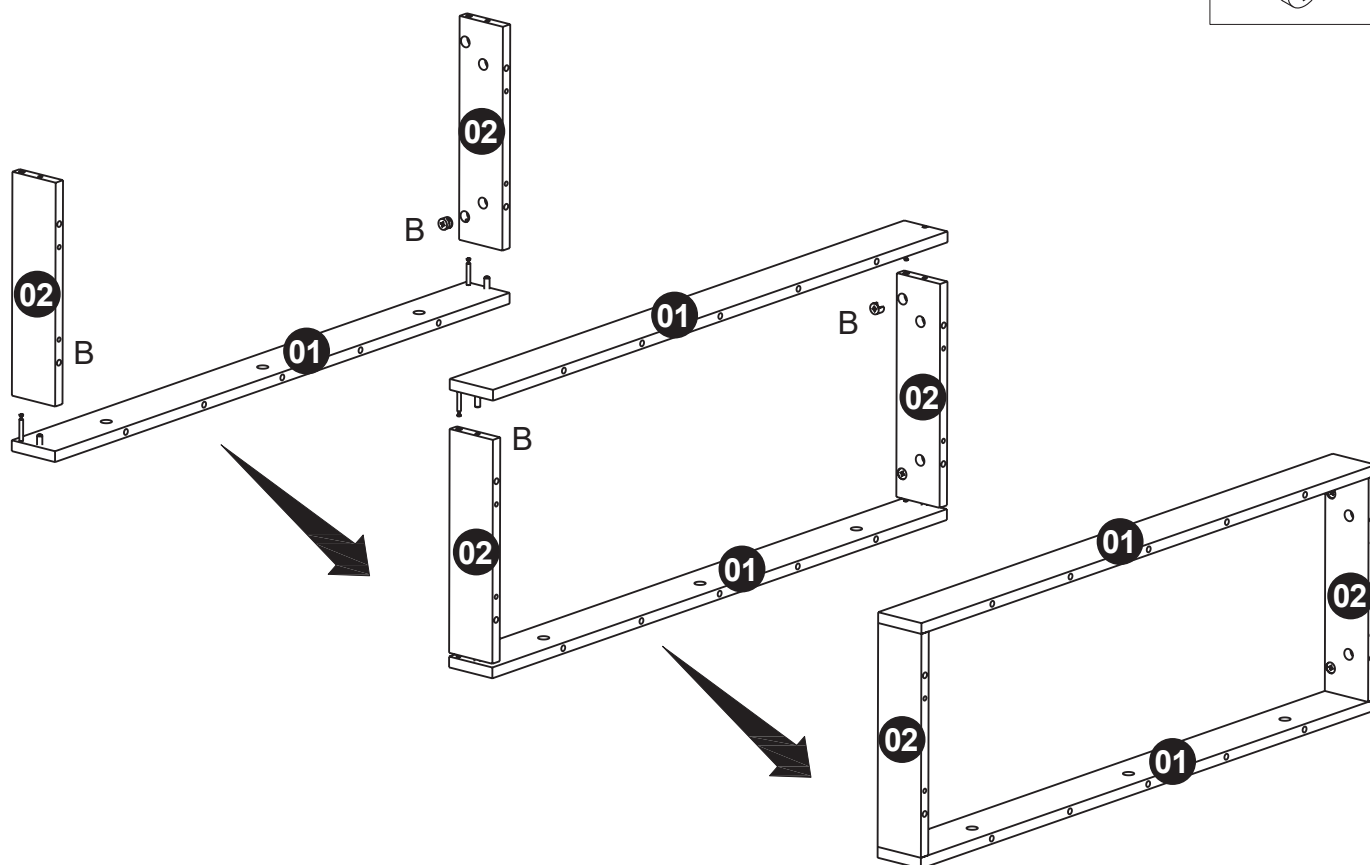
04

D x12



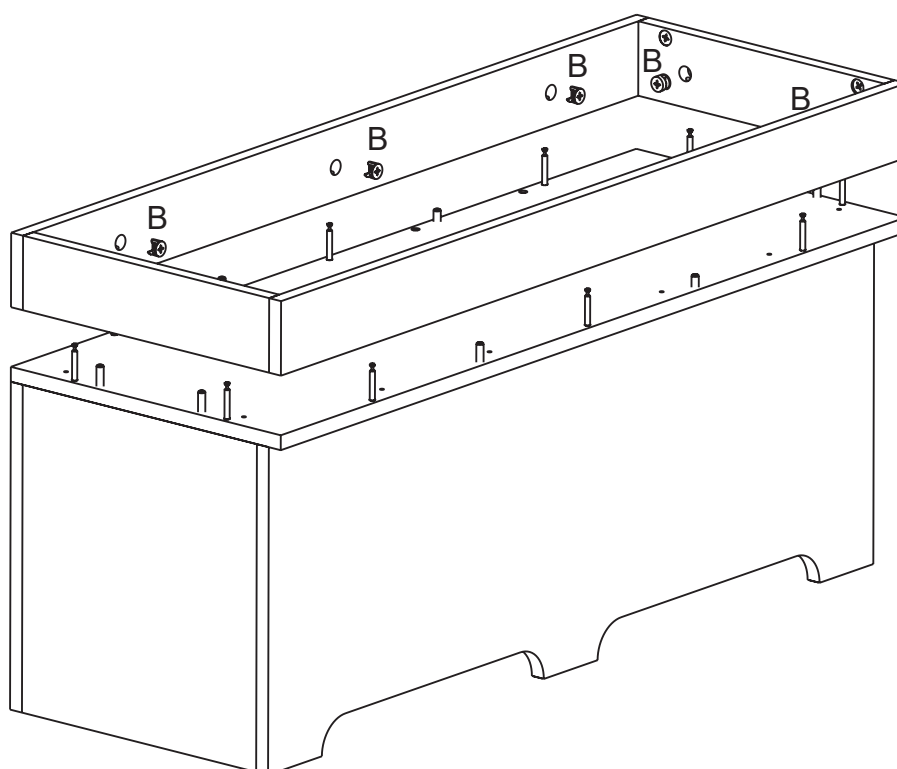
05

B x4

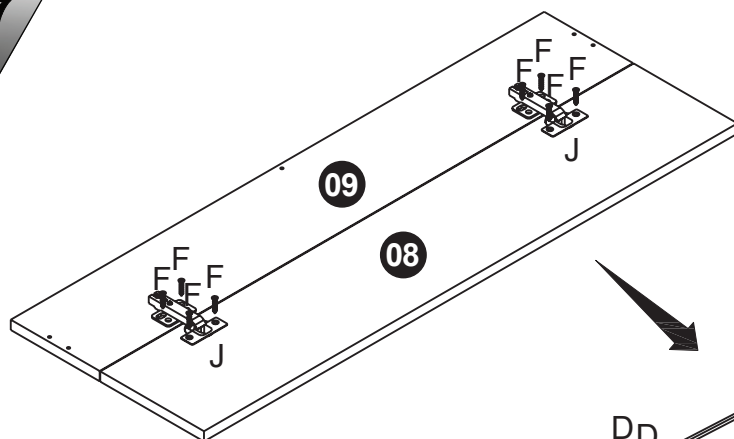


06

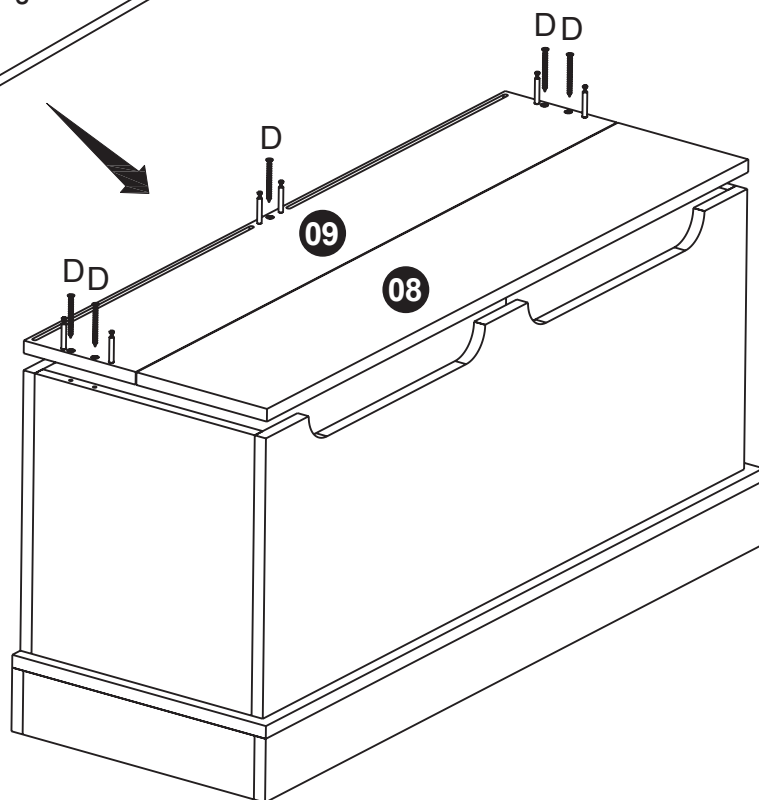
B x10



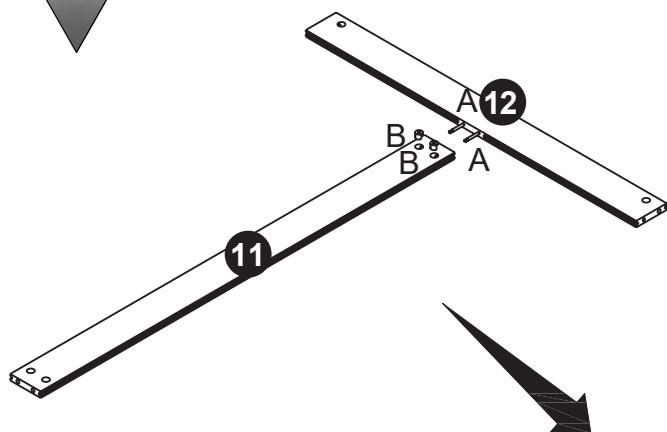
07



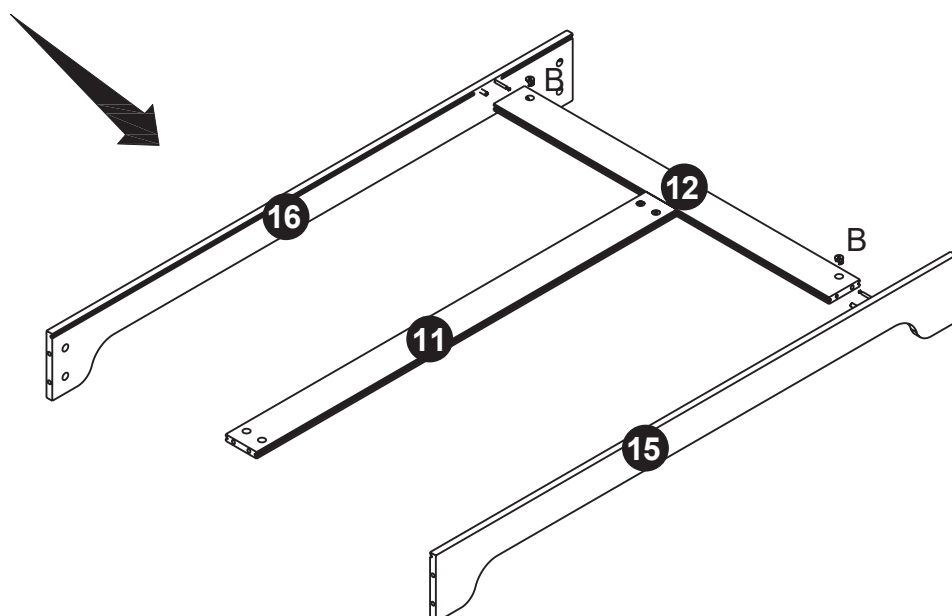
D x5	F x12	J x2



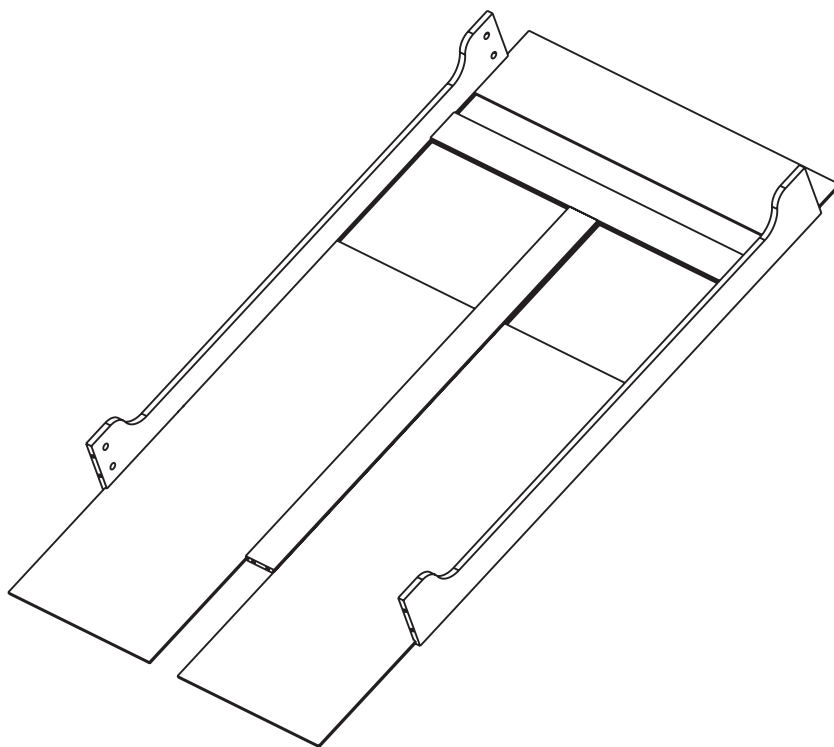
08



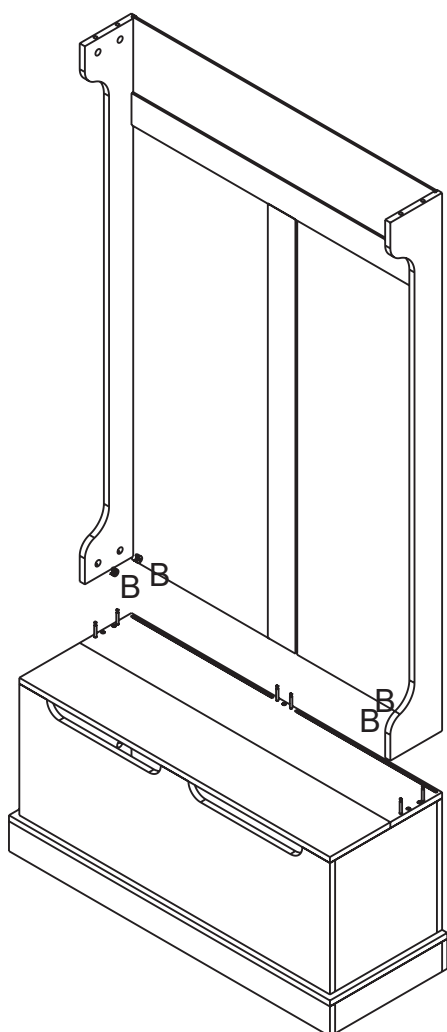
A x2	B x4



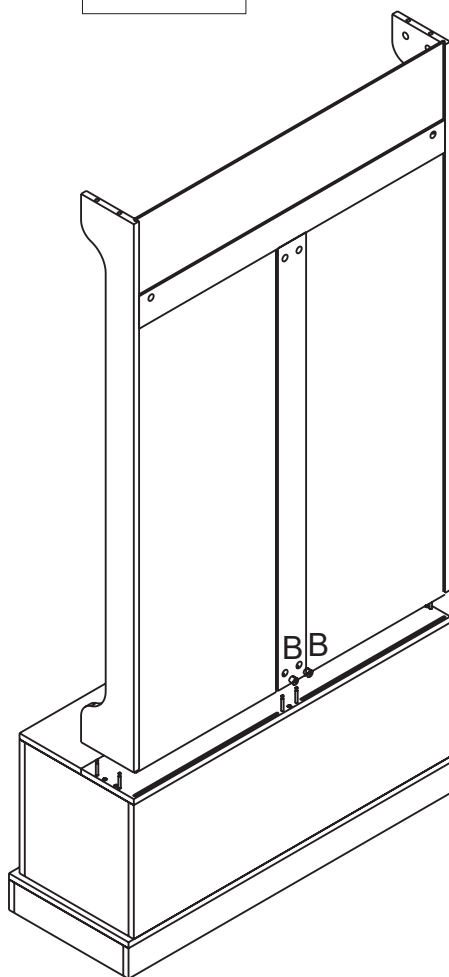
09



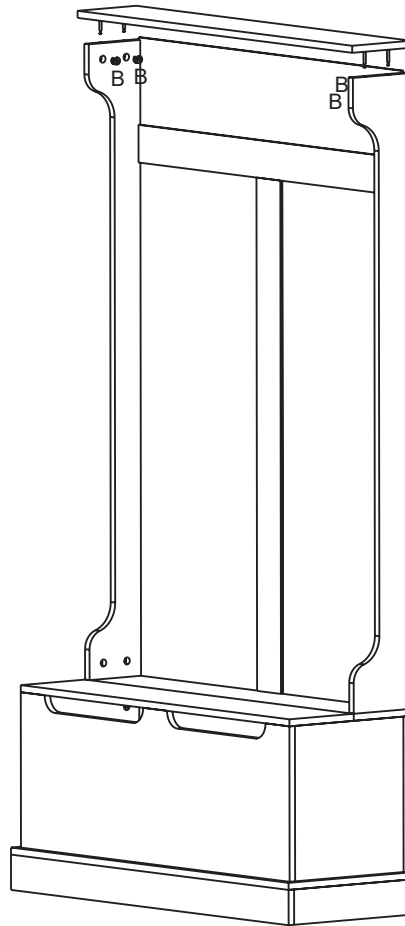
10



B x6



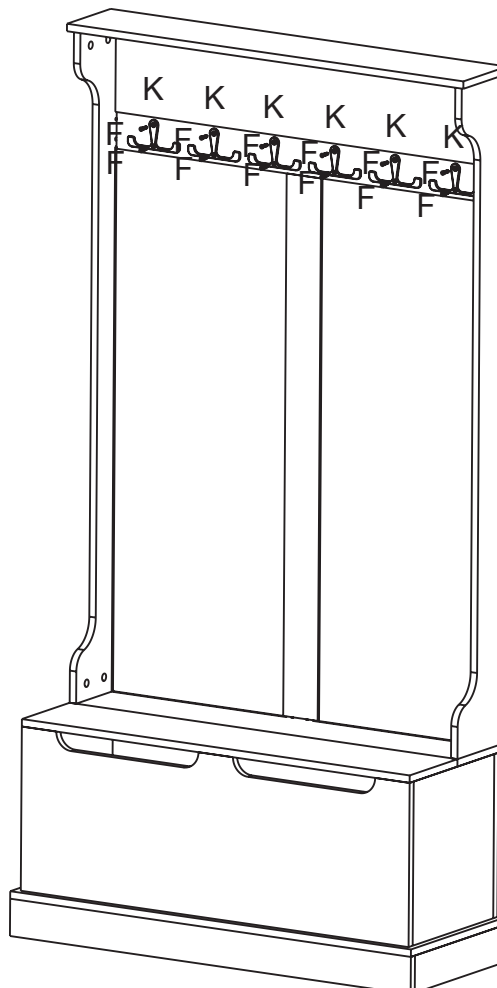
11



B x4



12



F x12



K x6

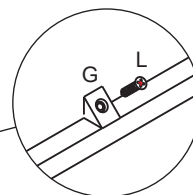
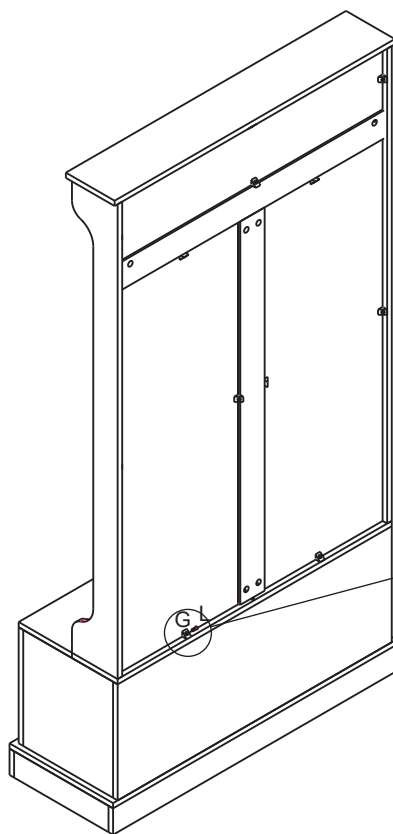


13

G x12

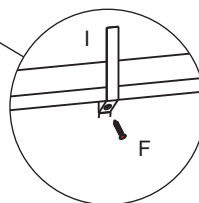
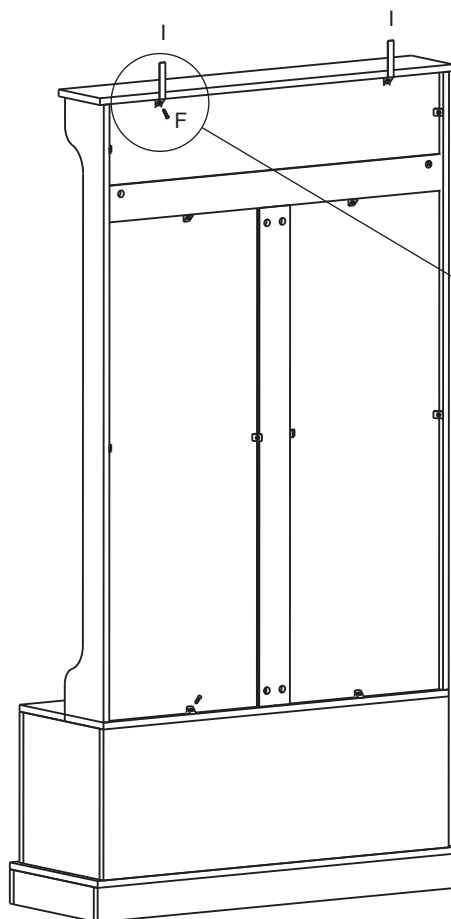


L x12



14

I x2



E x2



H x2

