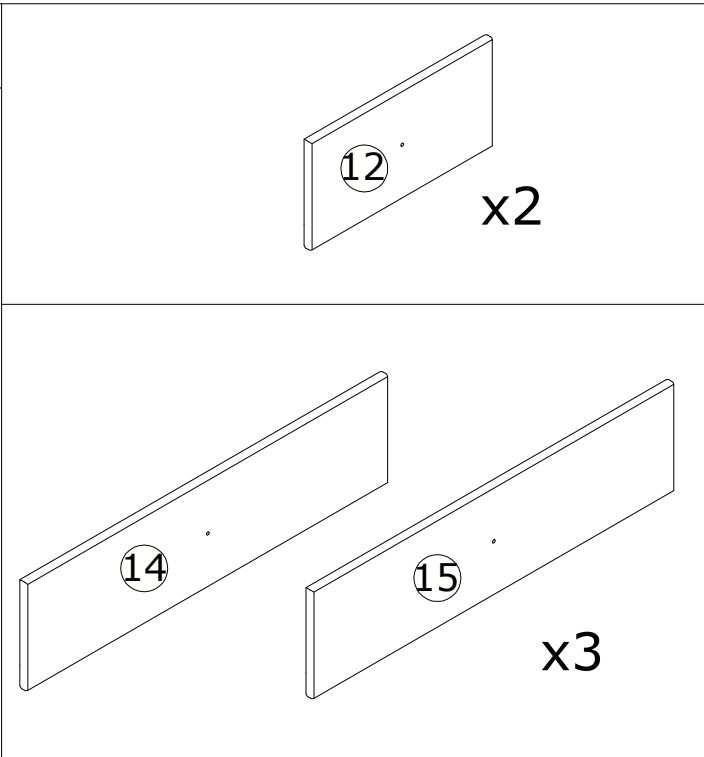
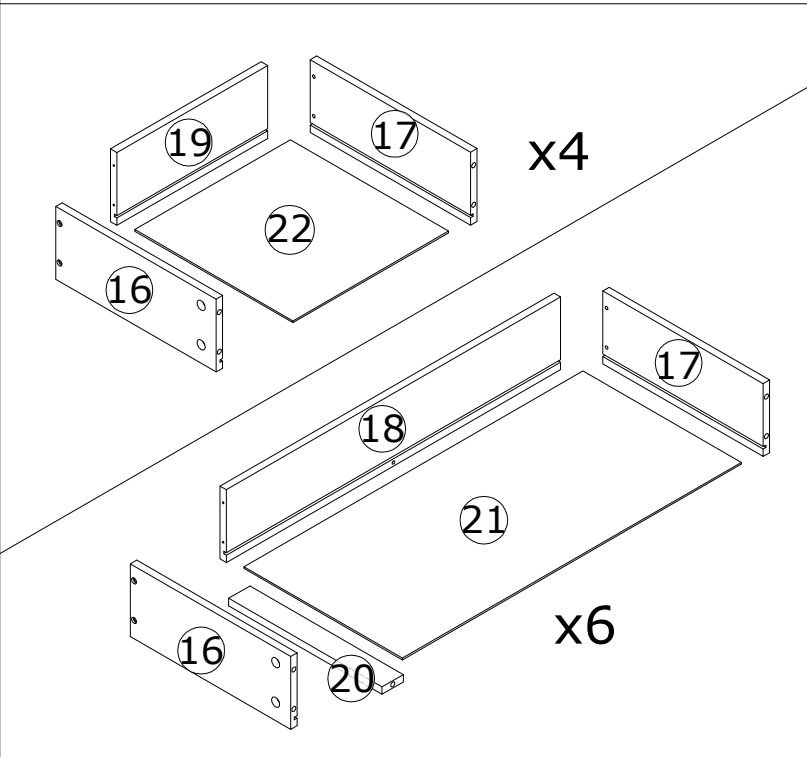
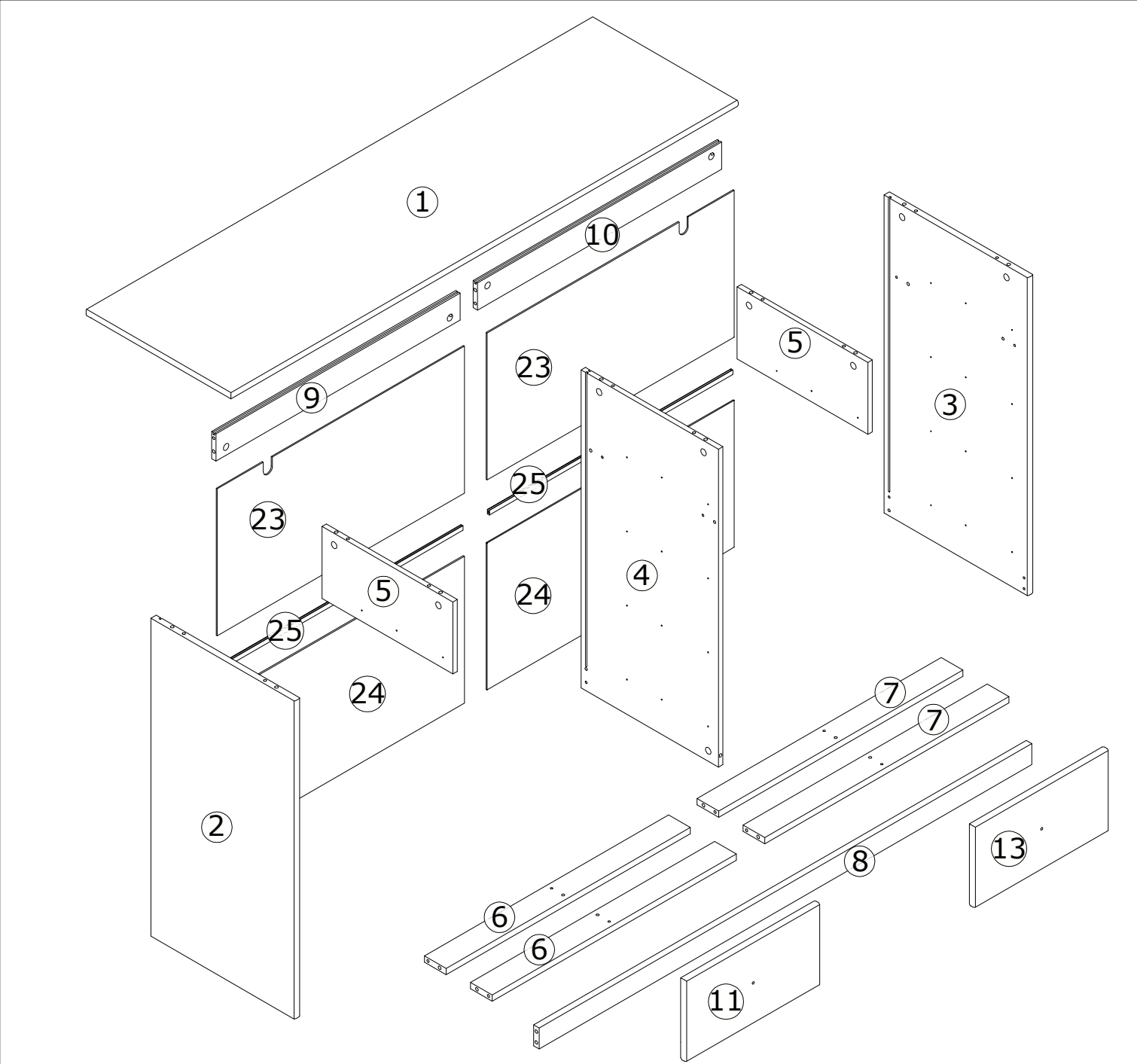
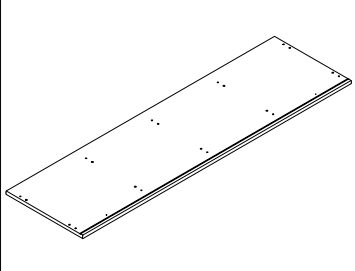
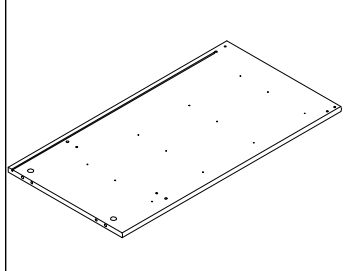
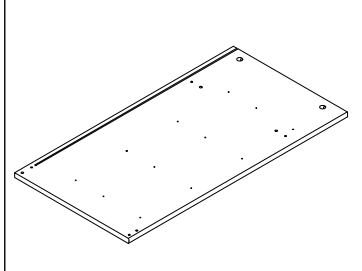
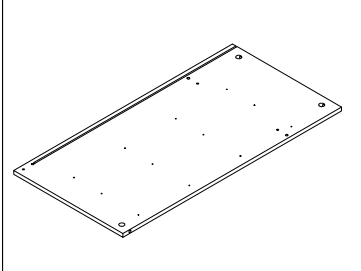
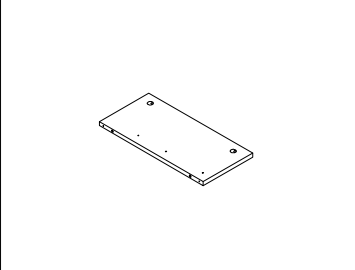
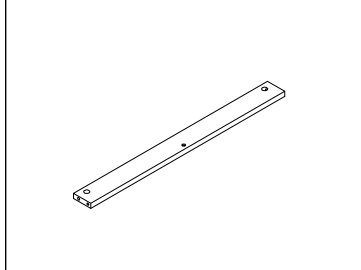
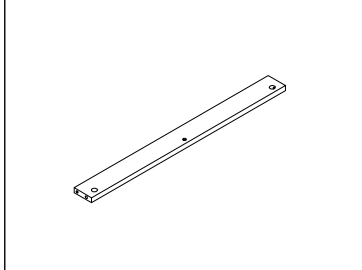
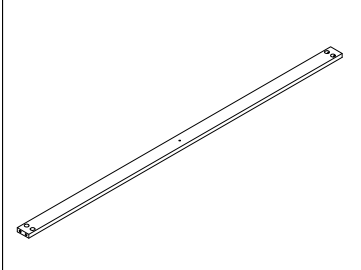
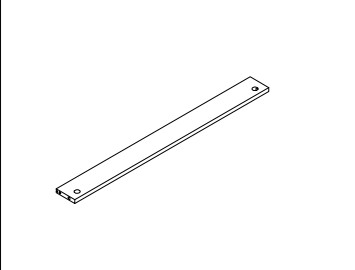
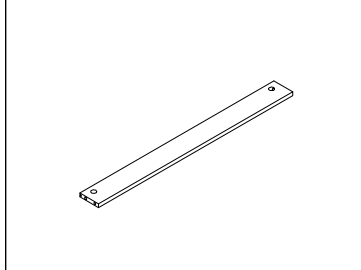
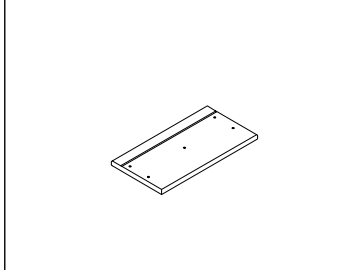
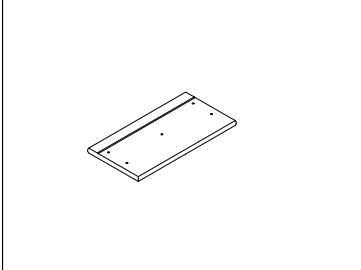
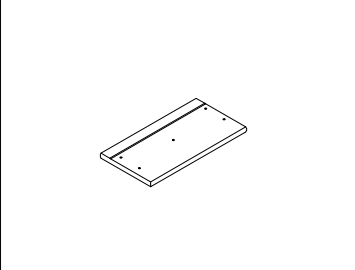
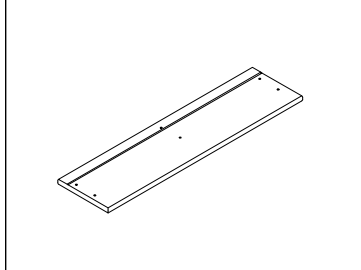
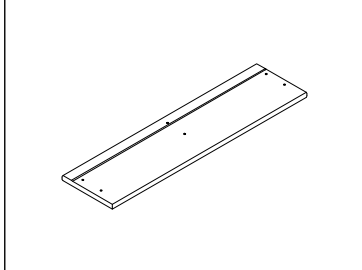
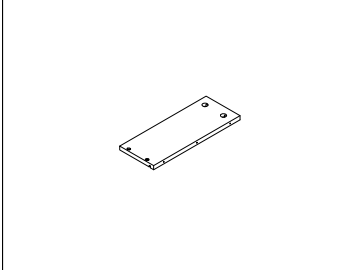
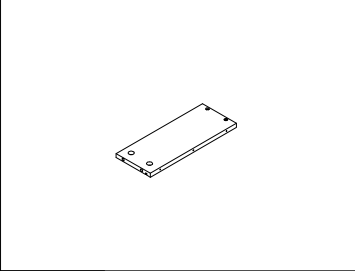
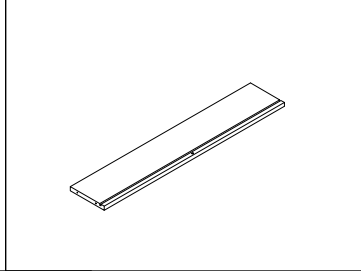
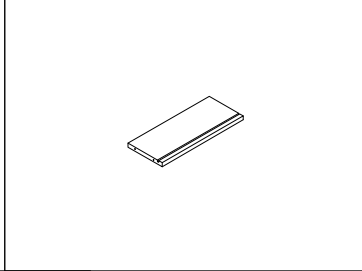
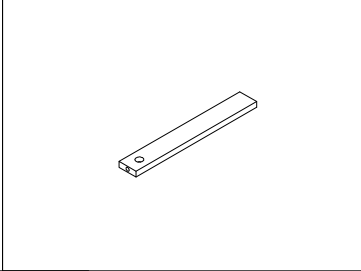
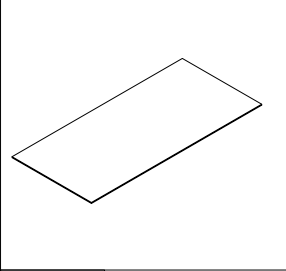
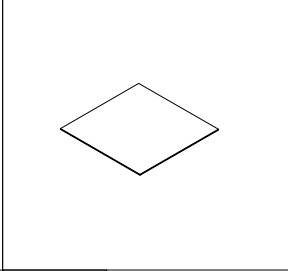
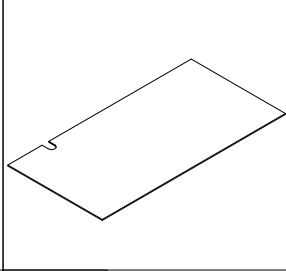
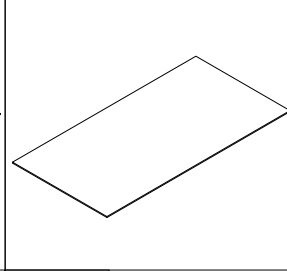
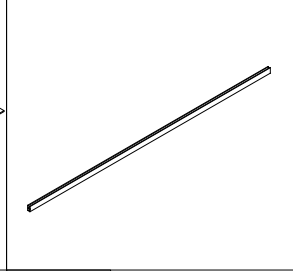


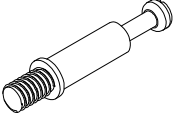
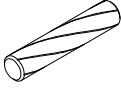
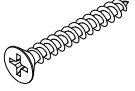
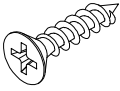
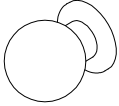
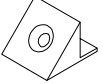
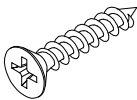
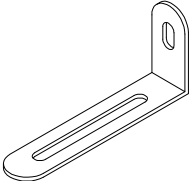
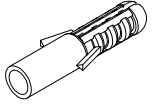
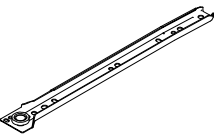
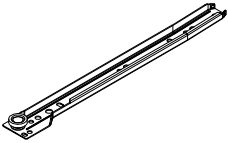
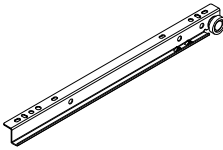
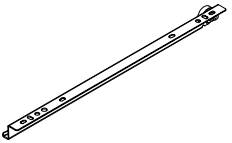
Installation instruction



Parts and Operation Elements

							
①	1pc	②	1pc	③	1pc	④	1pc
							
⑤	2pcs	⑥	2pcs	⑦	2pcs	⑧	1pc
							
⑨	1pc	⑩	1pc	⑪	1pc	⑫	2pcs
							
⑬	1pc	⑭	3pcs	⑮	3pcs	⑯	10pcs
							
⑰	10pcs	⑱	6pcs	⑲	4pcs	⑳	6pcs
							
⑳	6pcs	㉑	4pcs	㉒	2pcs	㉓	2pcs
							
㉔	2pcs	㉕	2pcs	㉖	2pcs	㉗	2pcs

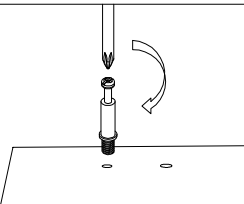
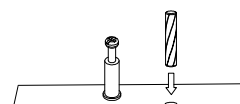
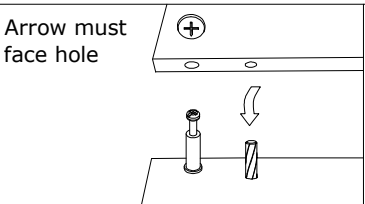
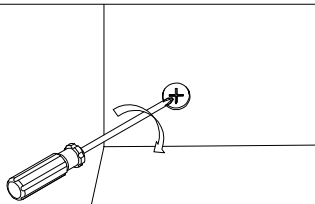
Hardware

 Cam bolt		 Cam lock		 Wood dowel Ø6 x 30mm		 Ø4 x 35mm screw	
A	73+4pcs	B	73+4pcs	C	26+3pcs	D	52+4pcs
 Ø3 x 12mm screw		 Handle		 Ø4 x 20mm screw		 Back bracket	
E	120+4pcs	F	10pcs	G	10+1pcs	H	16+2pcs
 Ø3 x 14mm screw		 L wall fixing		 Ø4 x 12mm screw		 30mm wall plug	
J	16+2pcs	K	2pcs	L	2pcs	M	2pcs
 300mm		 300mm		 300mm		 300mm	
CL	10pcs	CR	10pcs	DL	10pcs	DR	10pcs



SPARE BAG

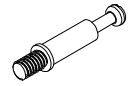
THE SPARE BAG INCLUDED EXTRA HARDWARE FOR DAMAGED OR MISSING SMALL HARDWARE WHILE YOU ARE ASSEMBLING

		 Arrow must face hole	
Gently screw cam bolt into the threaded anchor.	Insert the wood dowel halfway into hole.		Screw the camlock firmly into locked position.

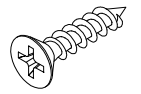
1

1 pc-No.4 panel & 2 pcs-No.5 panels:
For each panel, first fix the runner on one side and tighten bolt A; then turn to another side, fix the runner and tighten bolt A again.

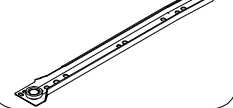
A x4



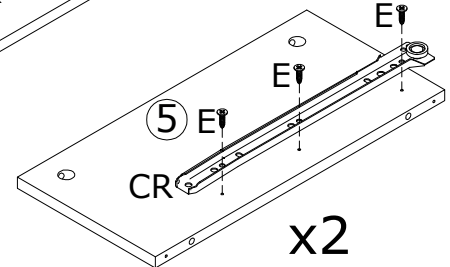
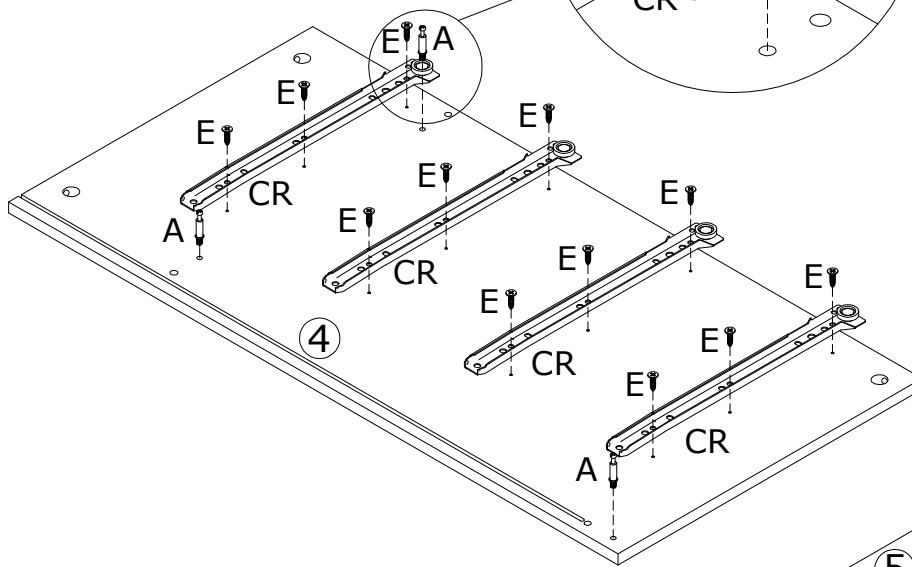
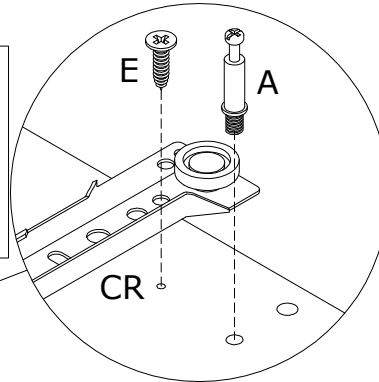
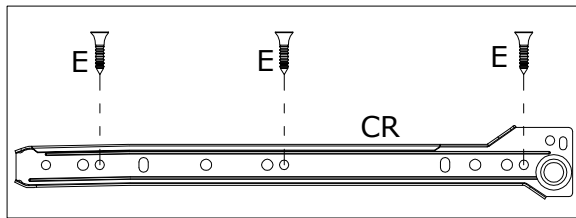
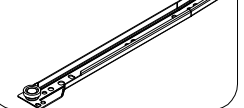
E x36



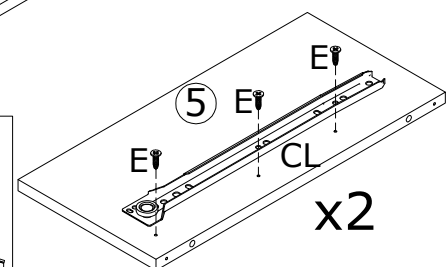
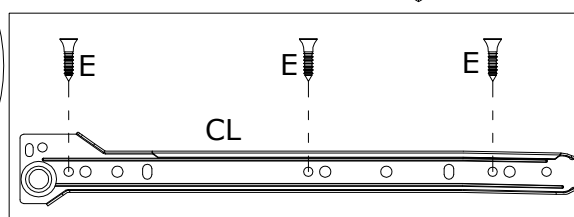
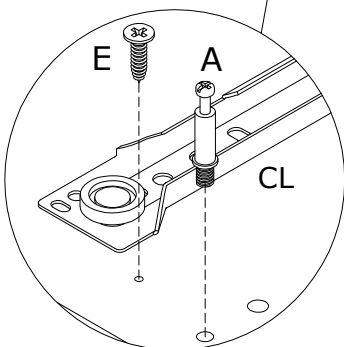
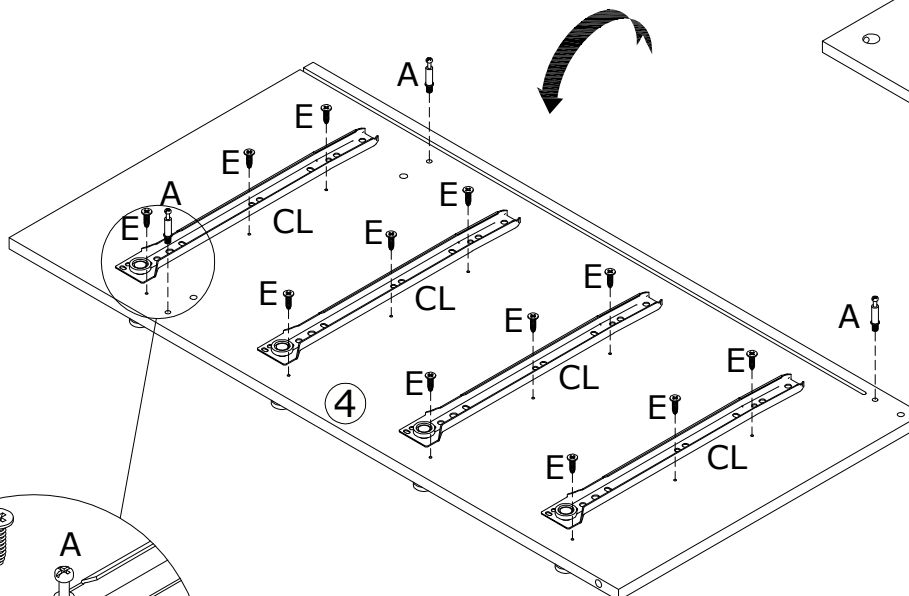
CL x6



CR x6

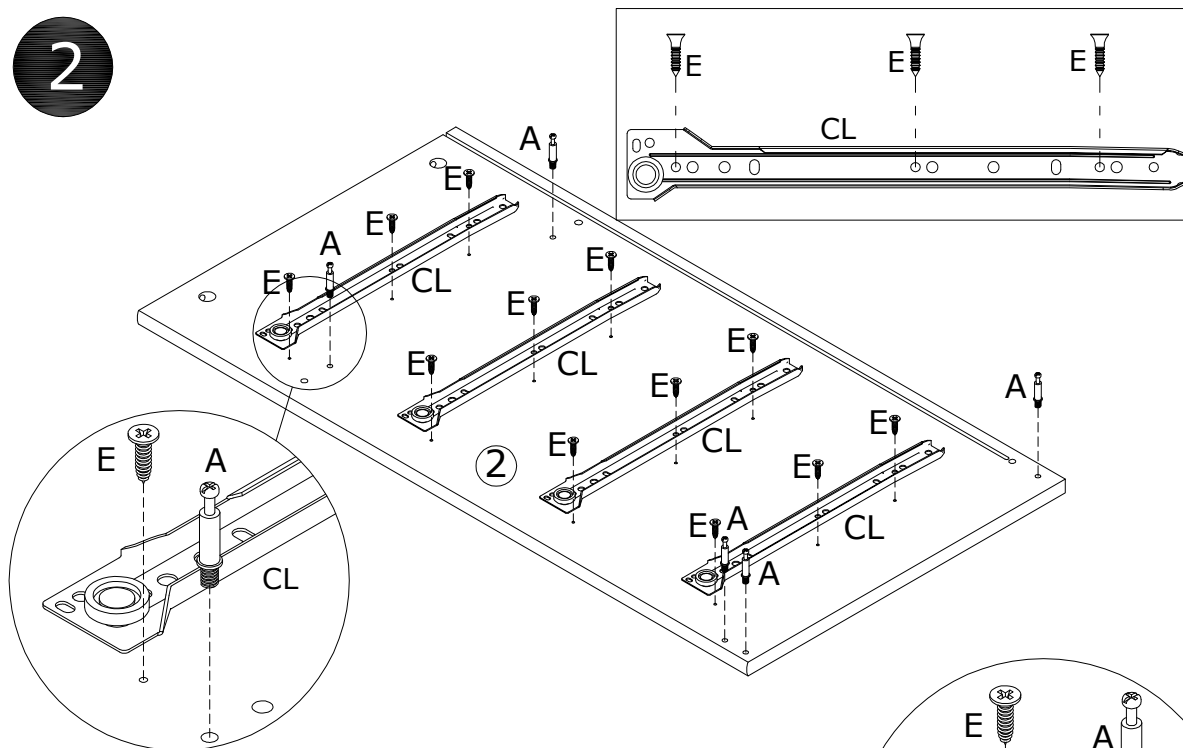


x2

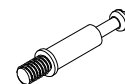


x2

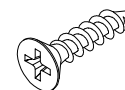
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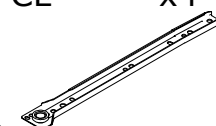
A x8



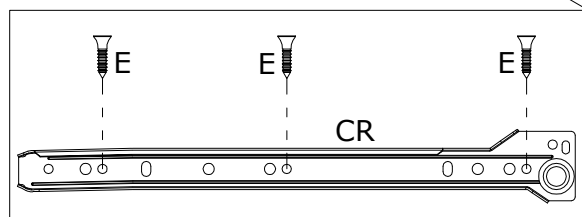
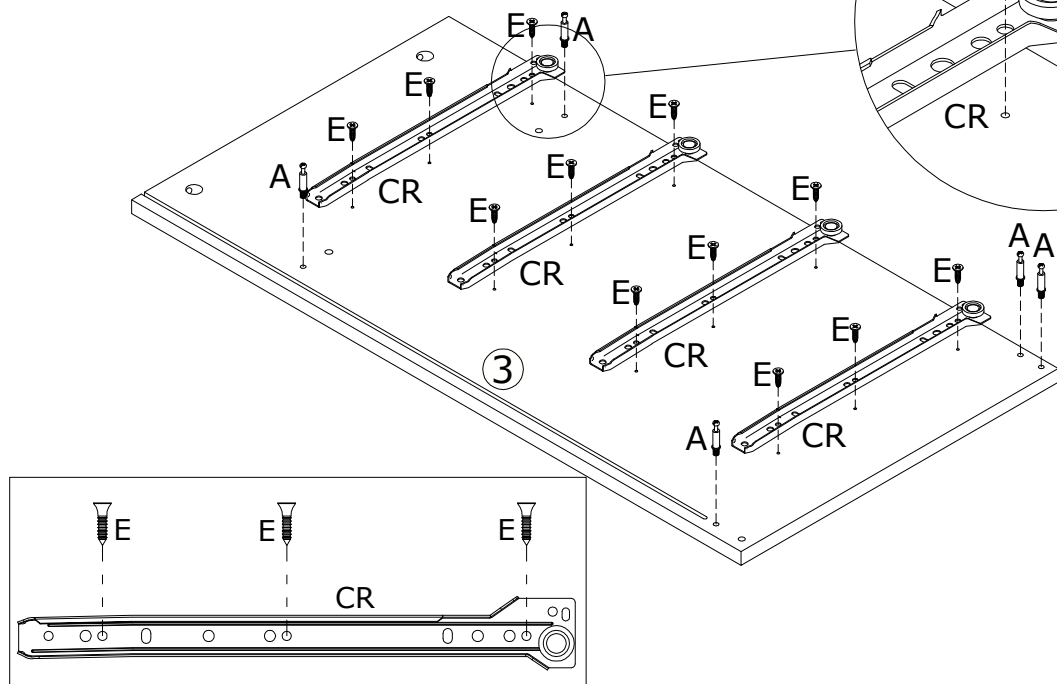
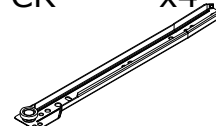
E x24



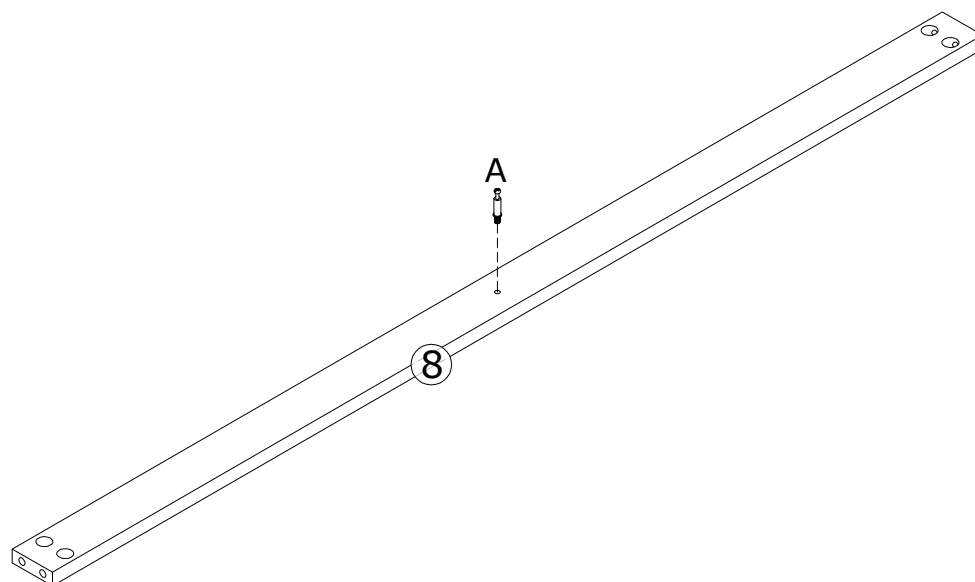
CL x4



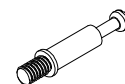
CR x4



3

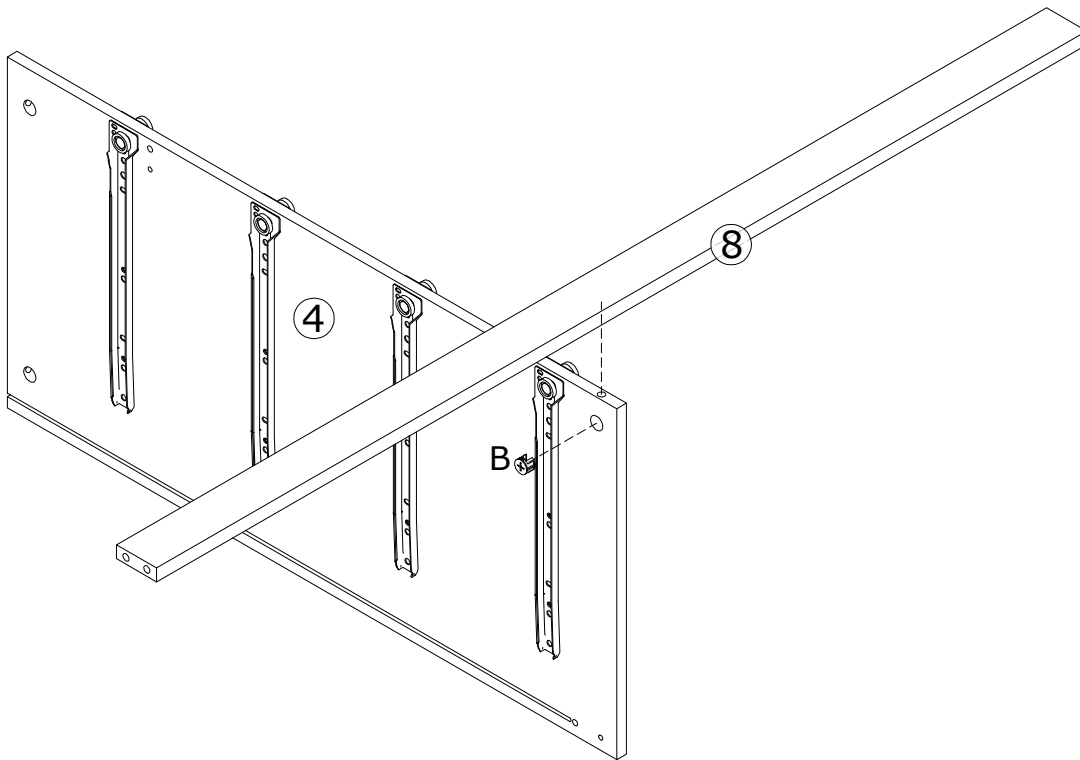


A x1



4

B x1

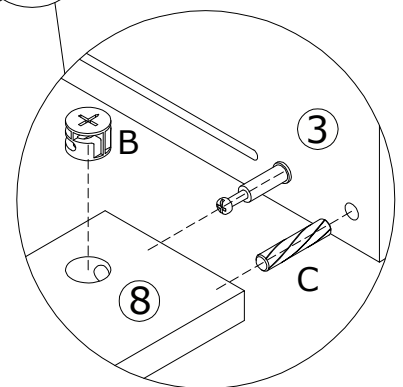
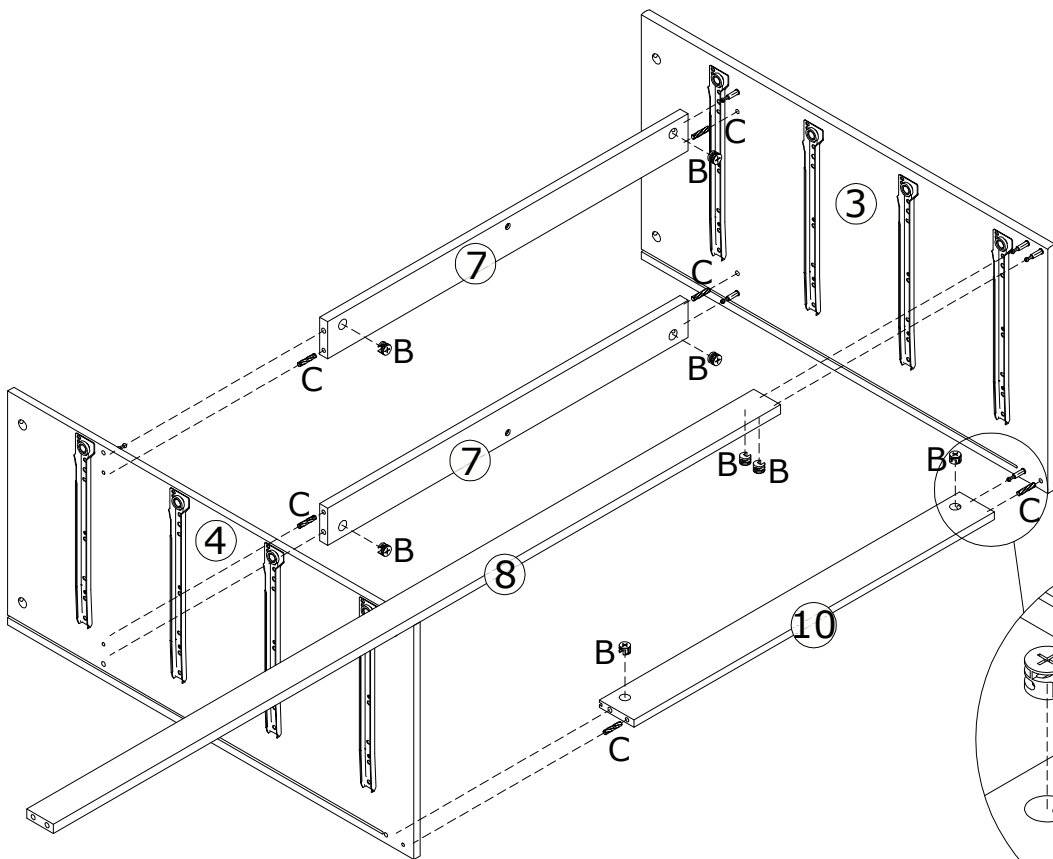
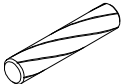


5

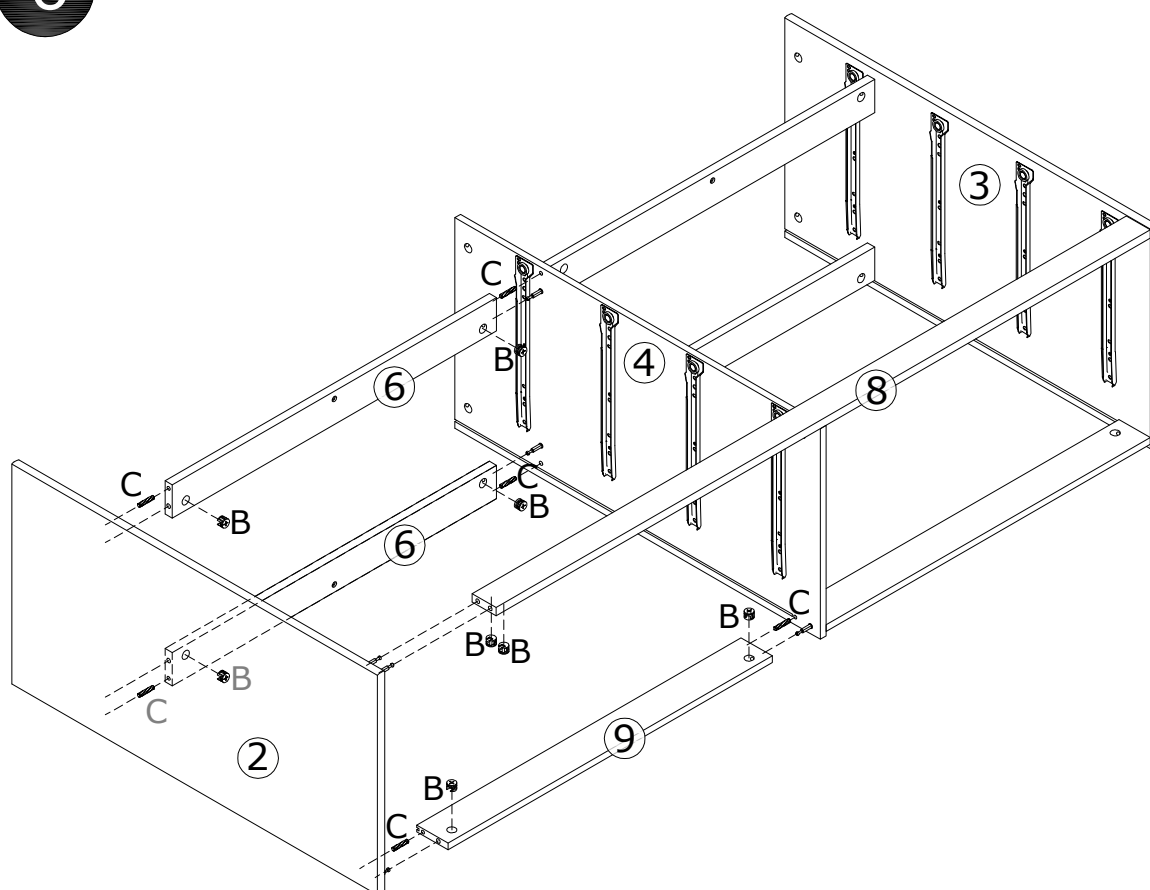
B x8



C x6



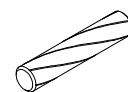
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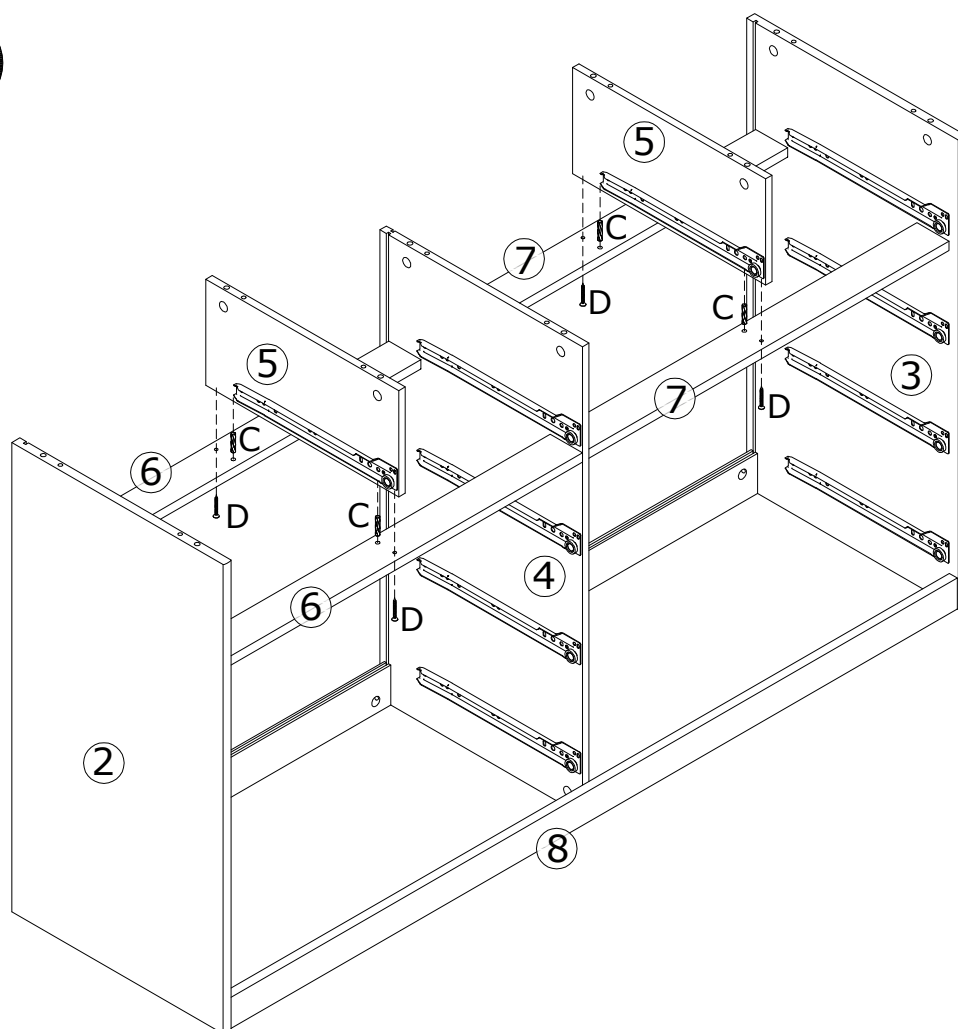
B x8



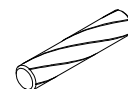
C x6



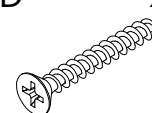
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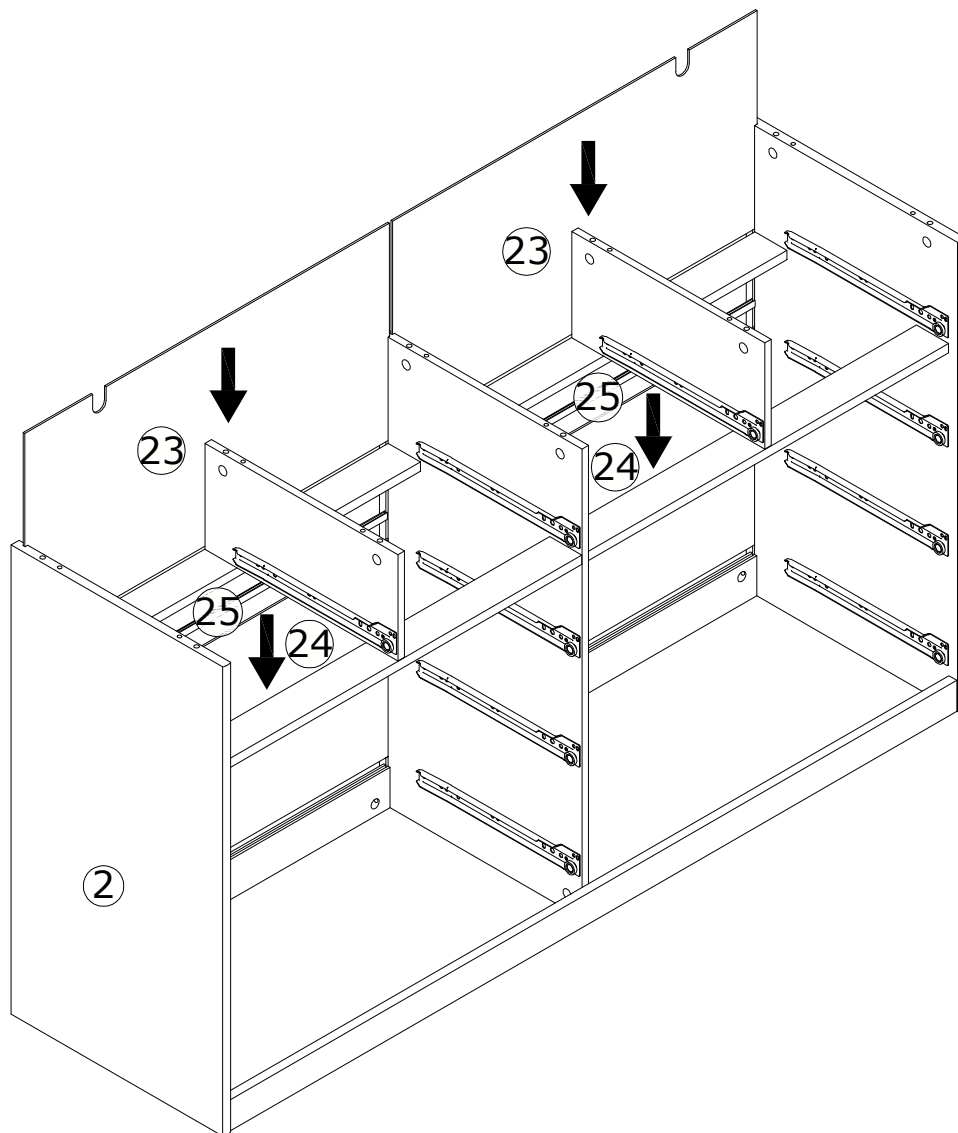
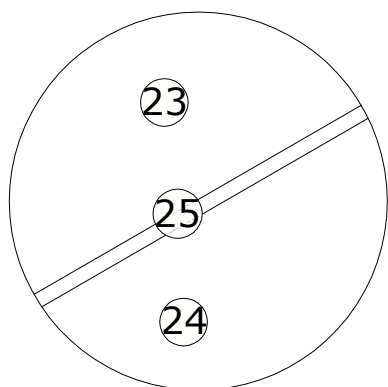
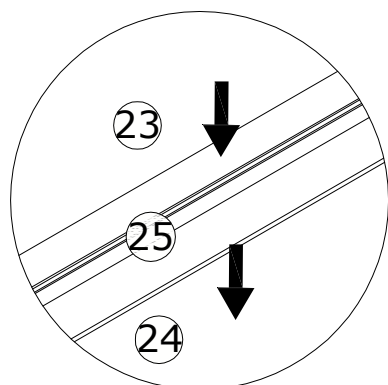
C x4



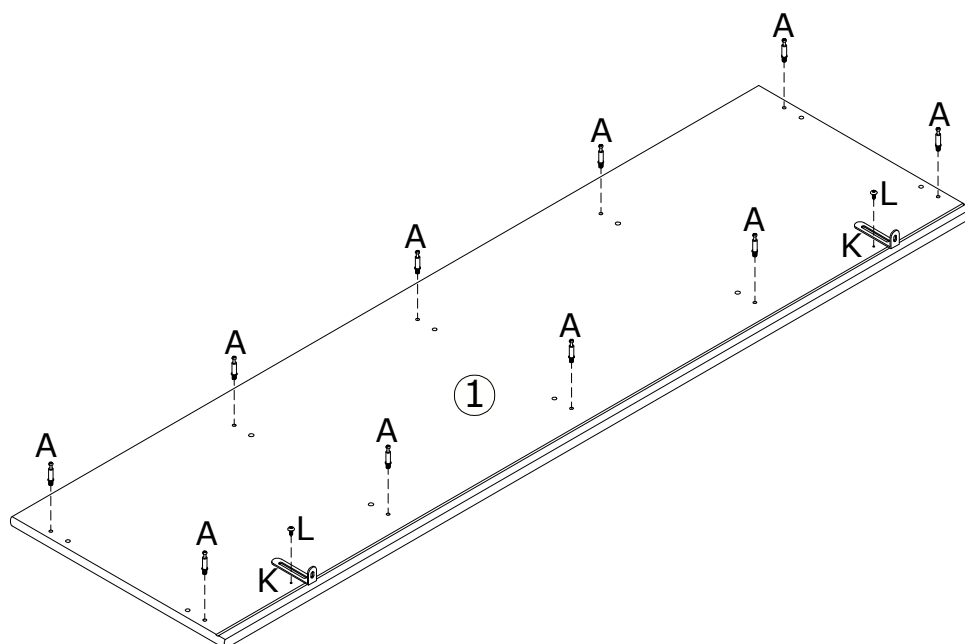
D x4



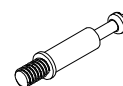
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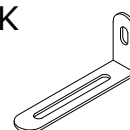
9



A x10



K x2



L x2

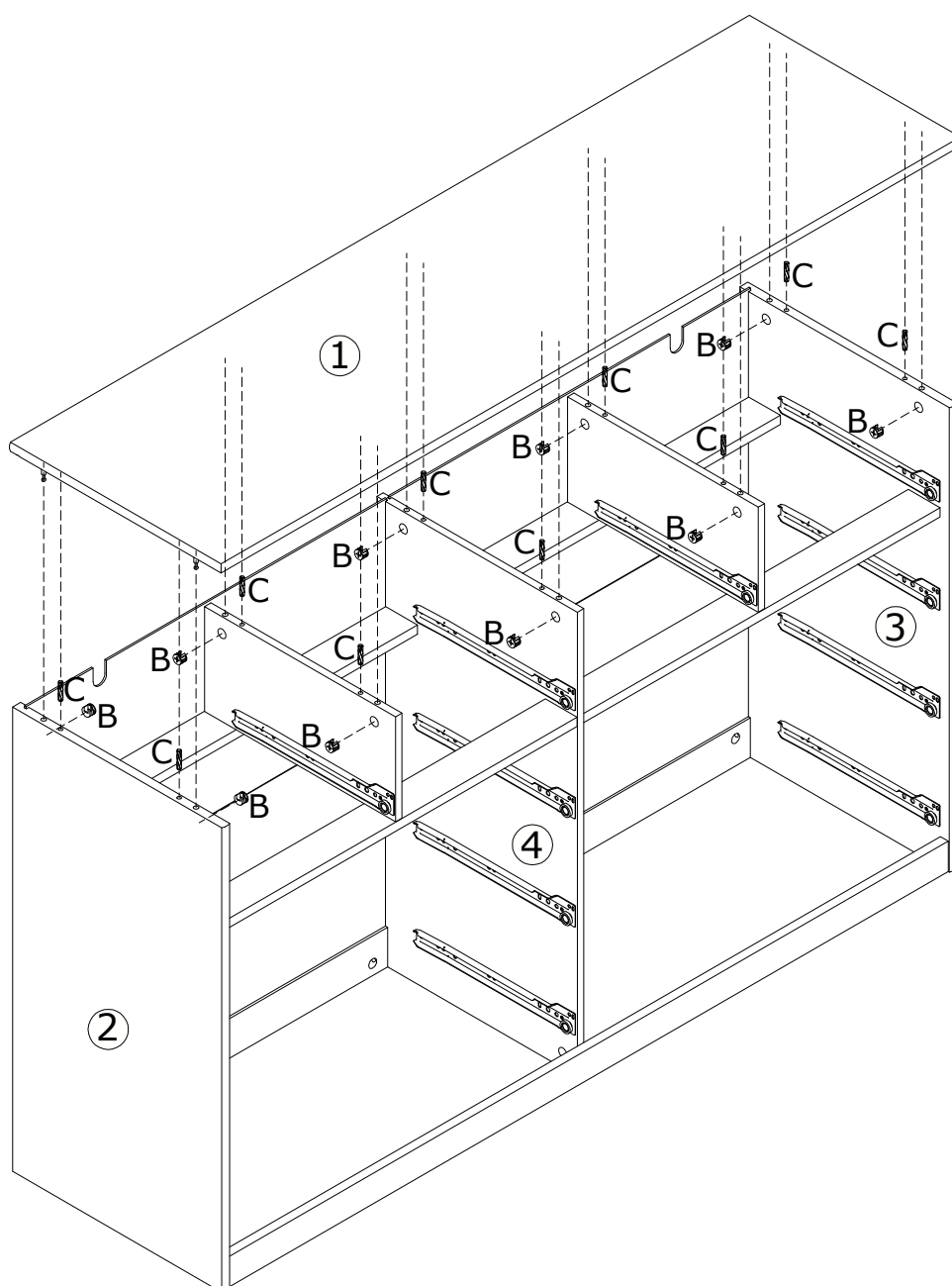
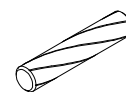


10

B x10



C x10

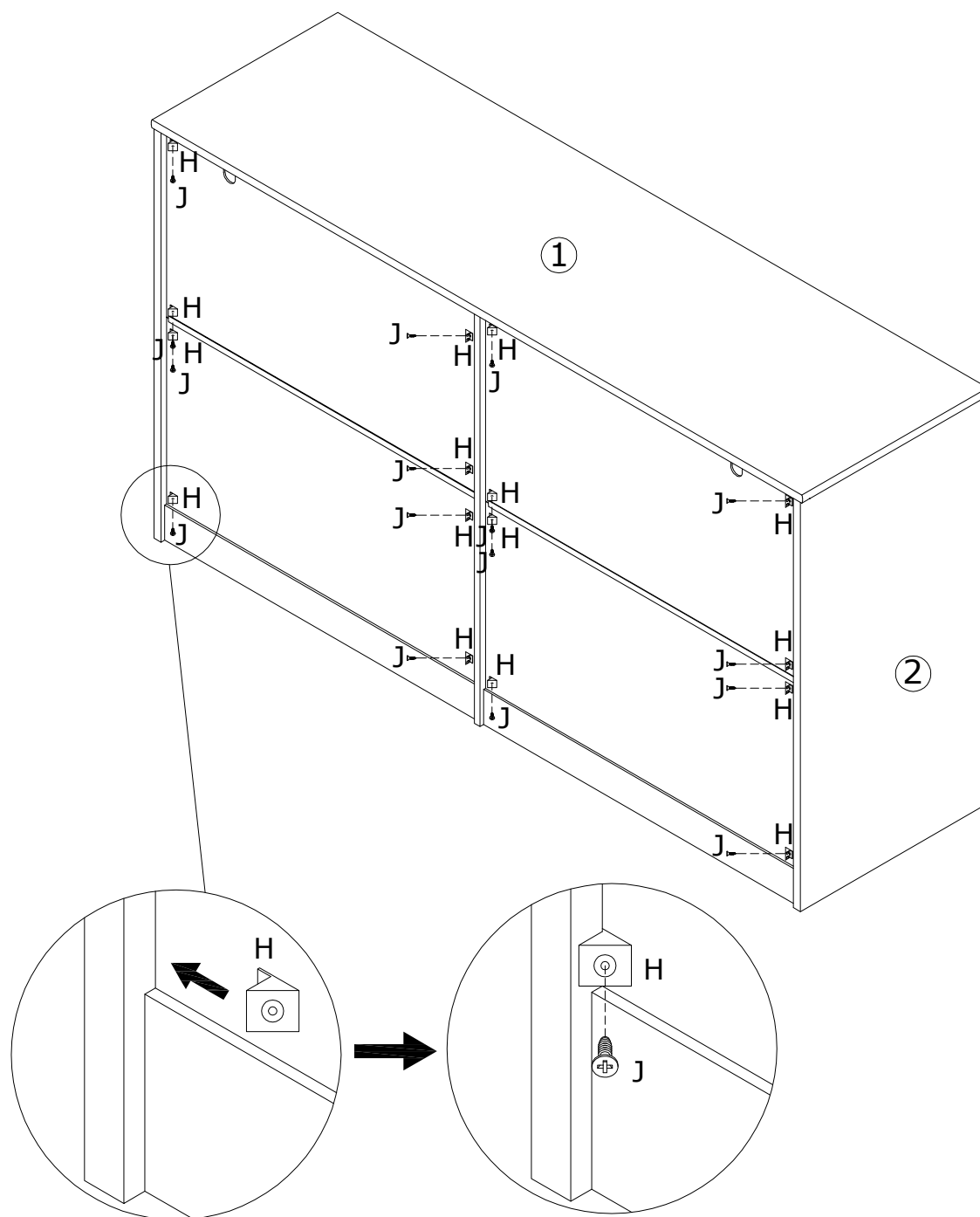
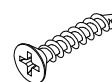


11

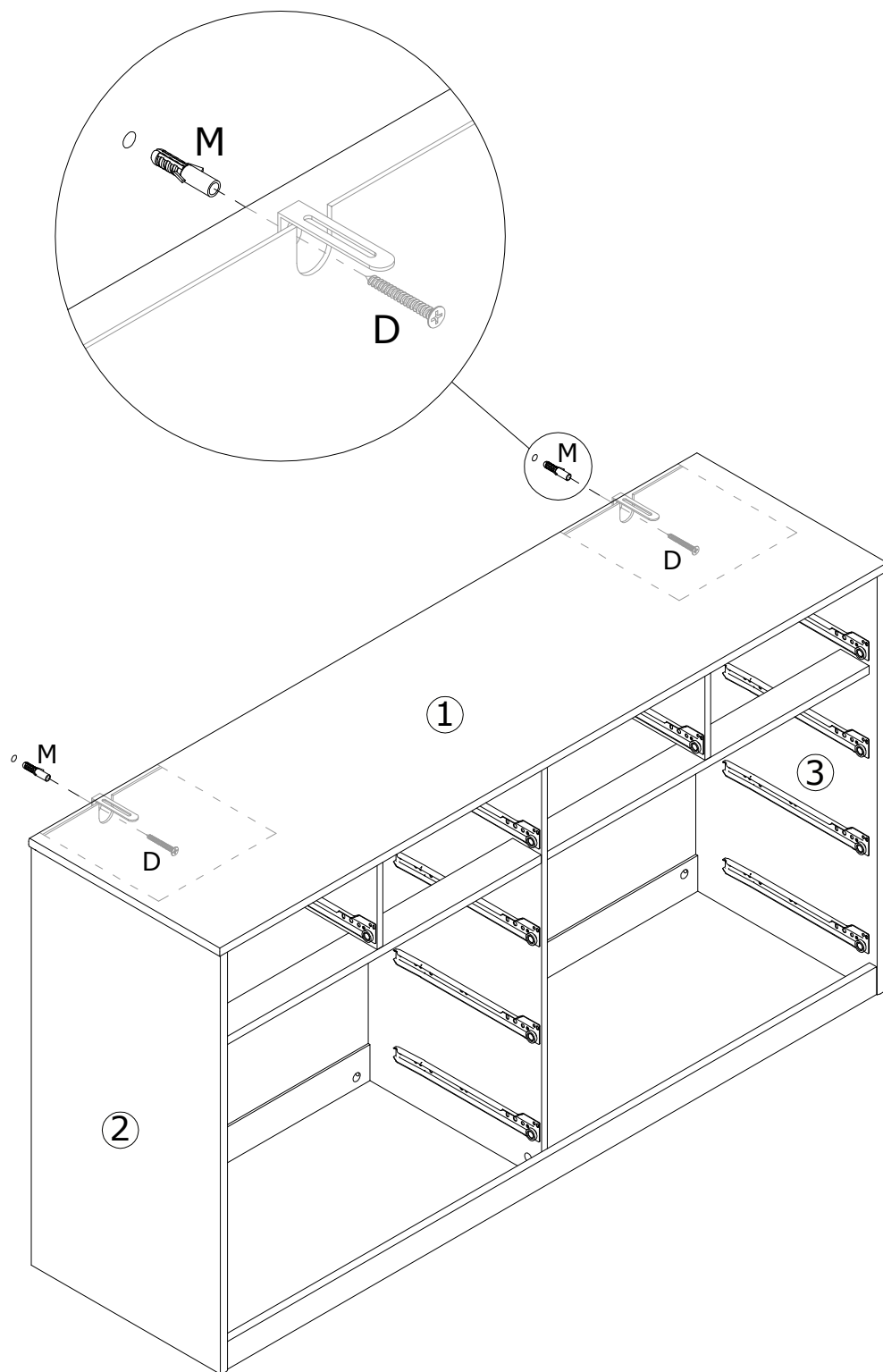
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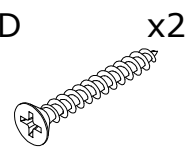
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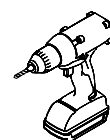
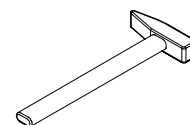
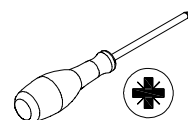
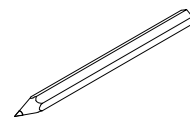
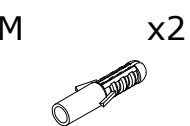
12



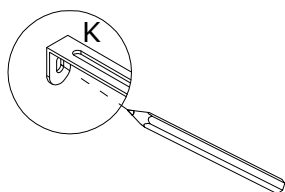
D x2



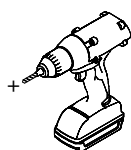
M x2



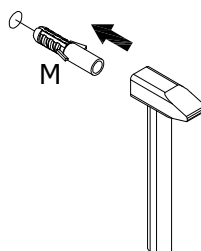
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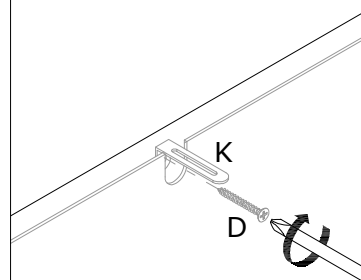
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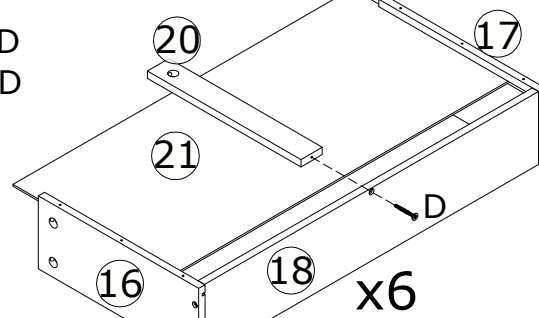
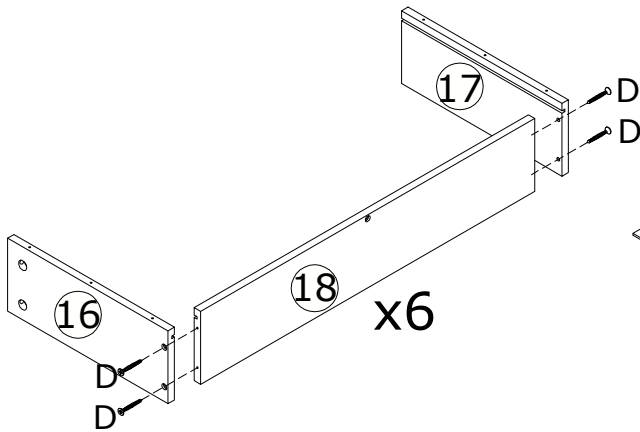
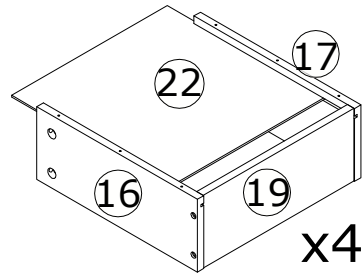
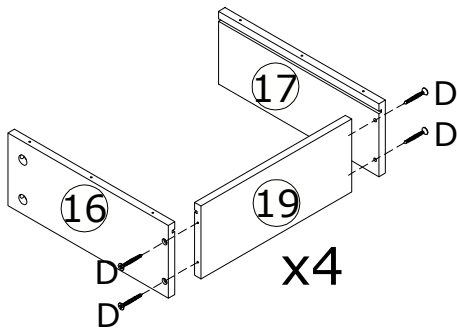
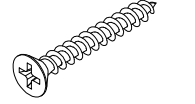


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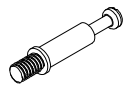
13

D x46

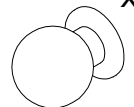


14

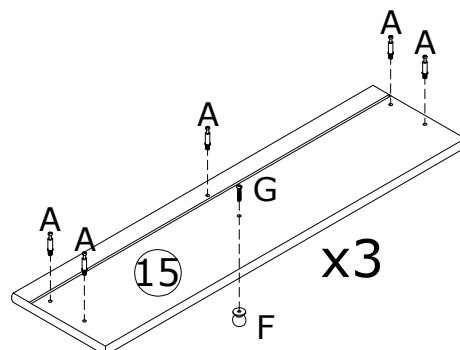
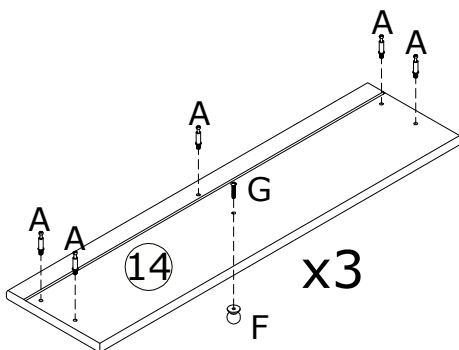
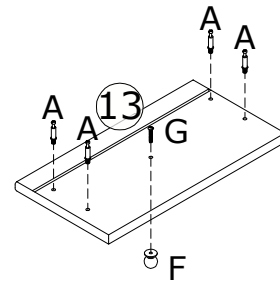
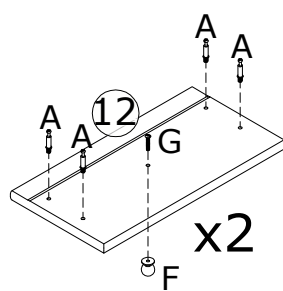
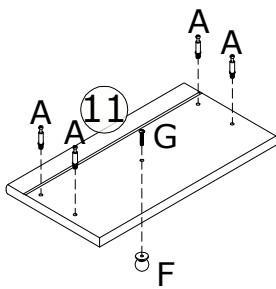
A x46

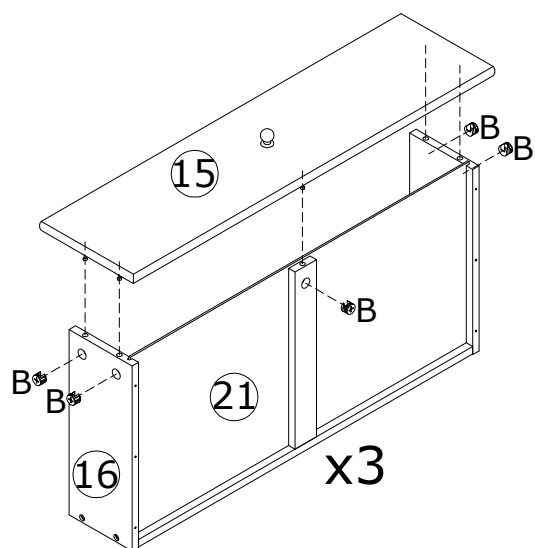
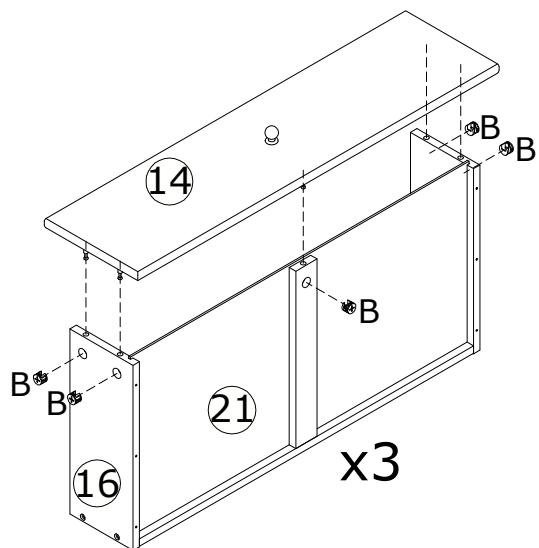
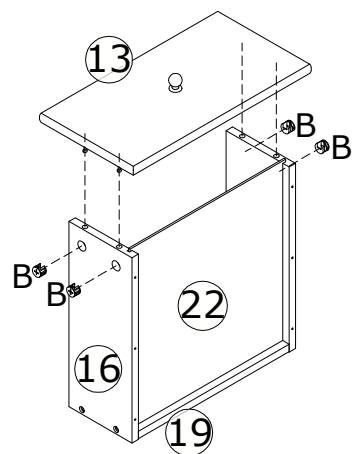
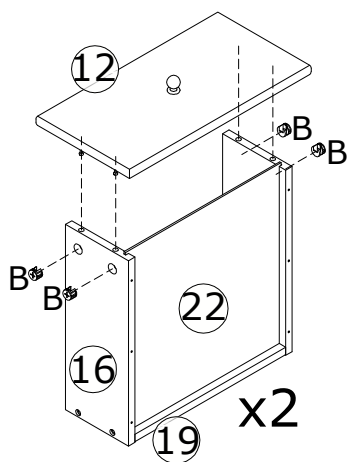
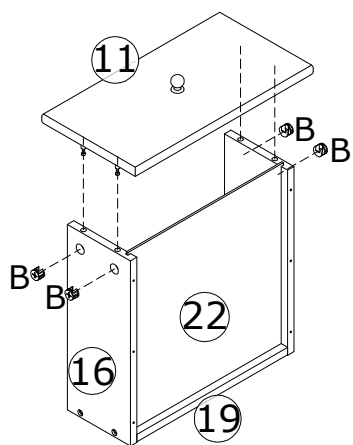


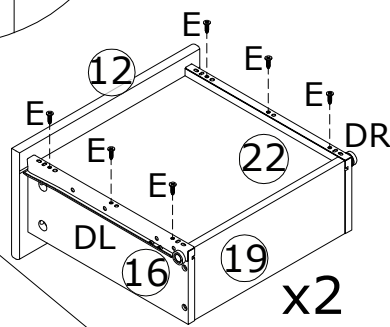
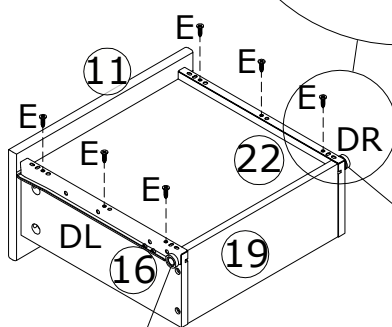
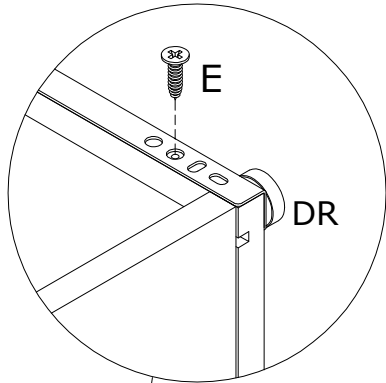
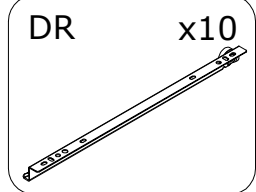
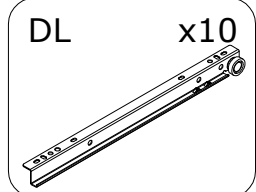
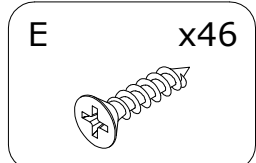
F x10



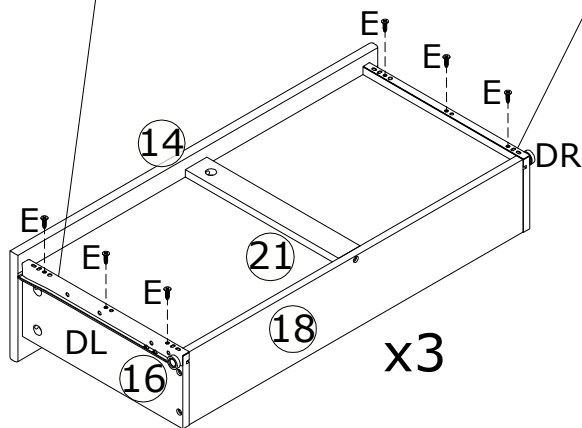
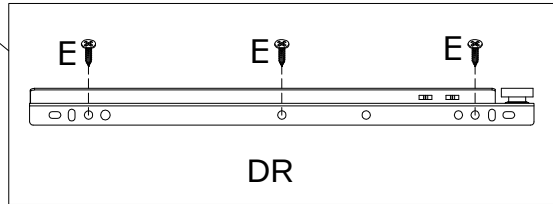
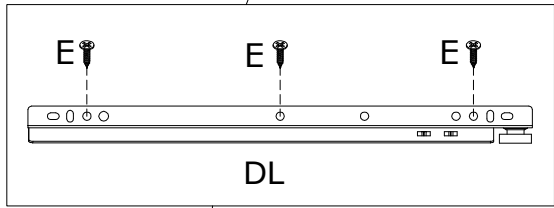
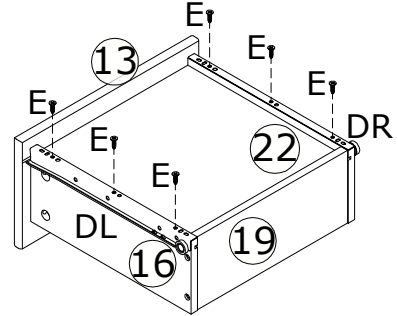
G x10



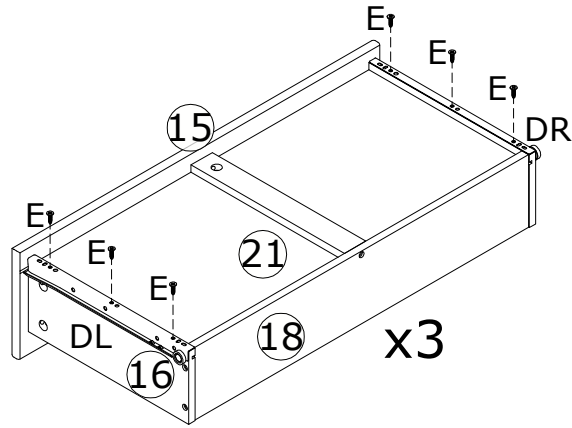




x2



x3



x3

