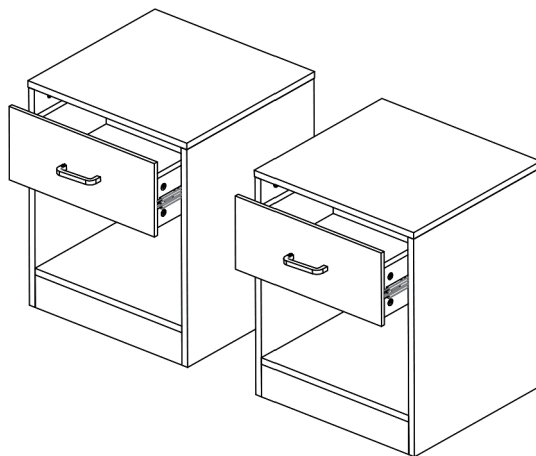
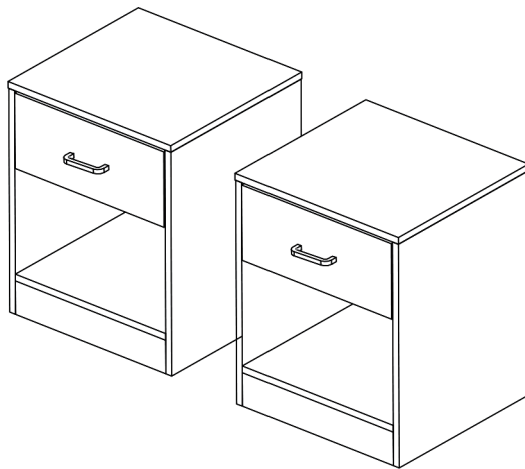
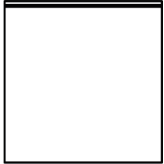
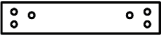
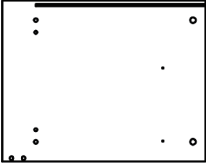
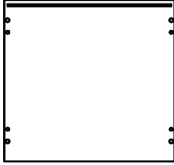
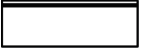
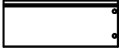
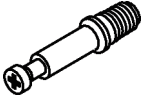
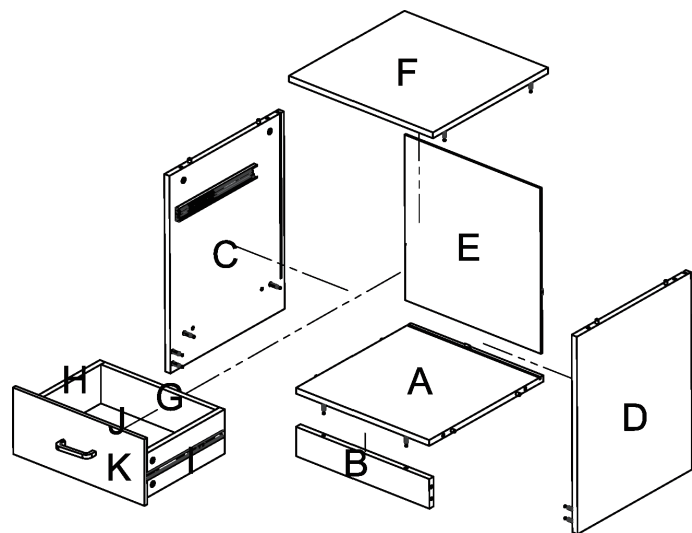


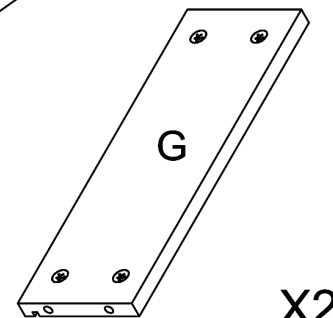
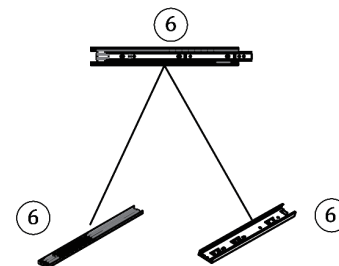
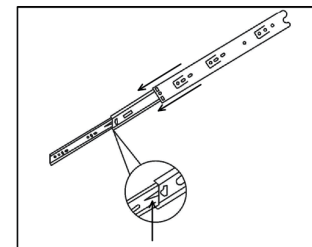
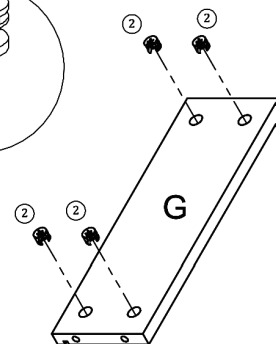
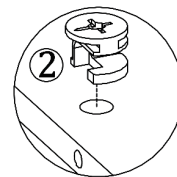
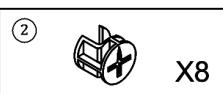


Ax2 	Bx2 	Cx2 
Dx2 	Ex2 	Fx2 
Gx2 	Hx2 	Ix2 
Jx2 	Kx2 	

①  x44	②  M3.5*14mm x44
③  x28	④  x8
⑤  x16	⑥  x2
⑦  x44	⑧  x2  M4*22mm x4
⑨  Jx2	



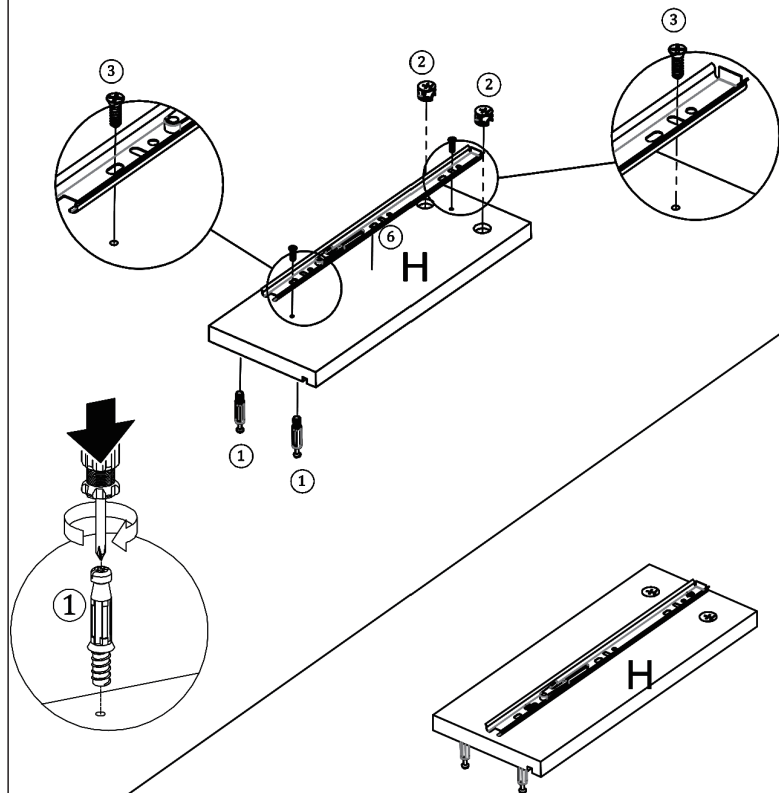
1



X2

2

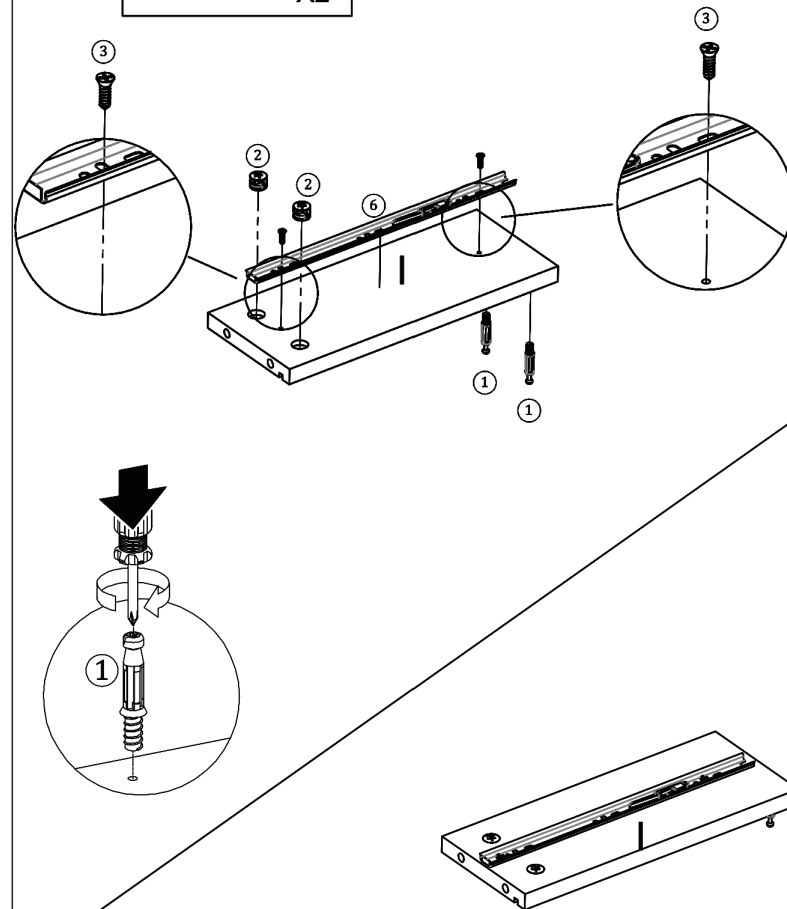
①  X4	②  X4	③ M3.5*14mm  X4
⑥  X2		



X2

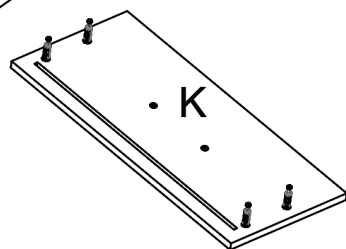
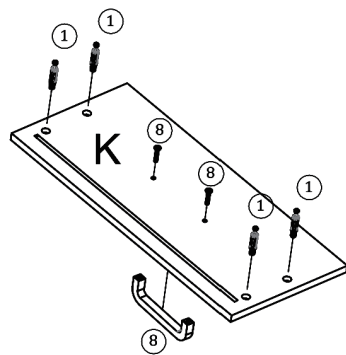
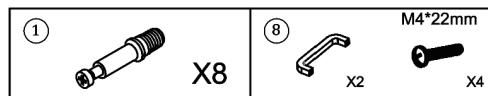
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①  X4	②  X4	③ M3.5*14mm  X4
⑥  X2		



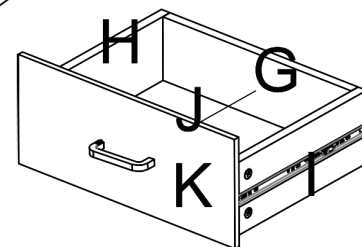
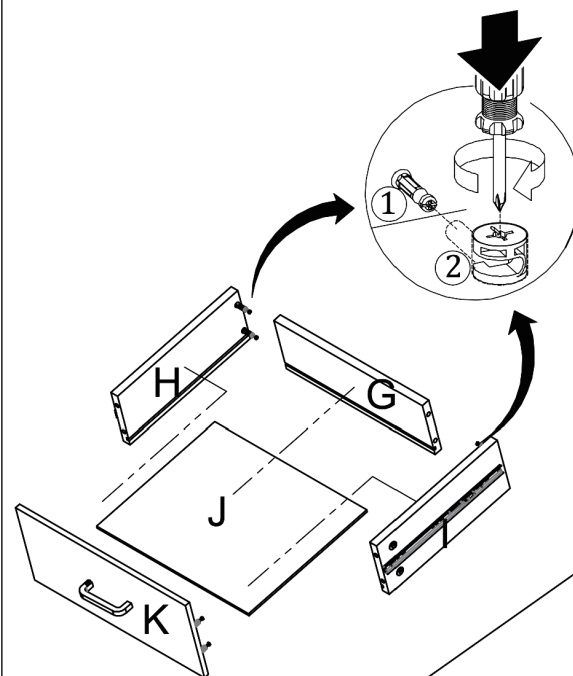
X2

4



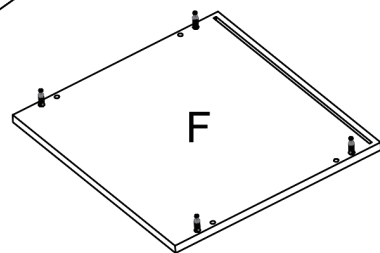
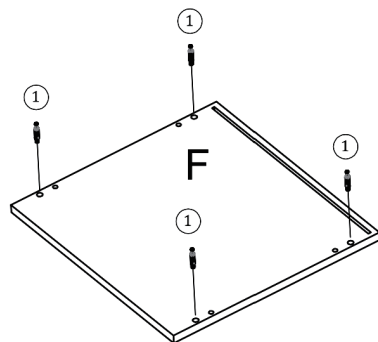
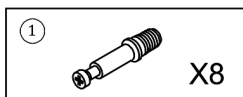
X2

5



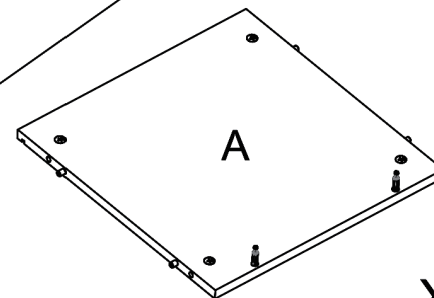
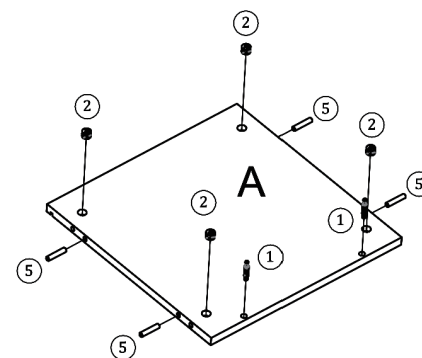
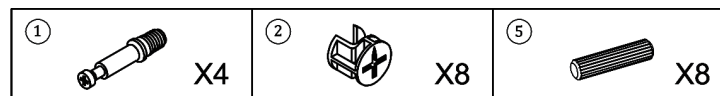
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6



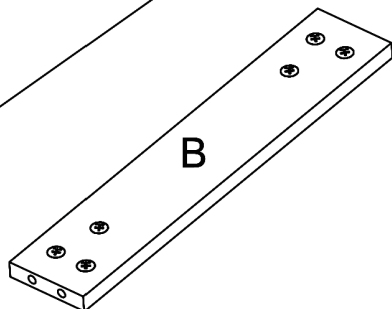
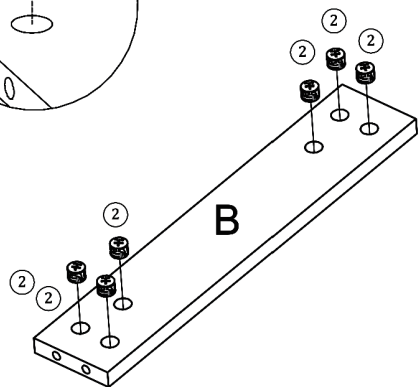
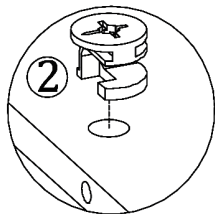
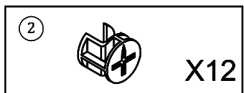
X2

7



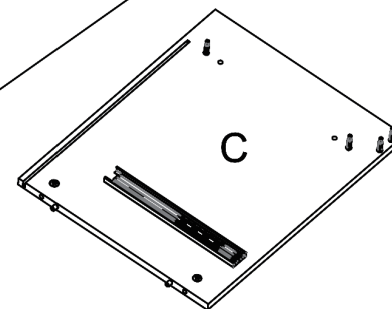
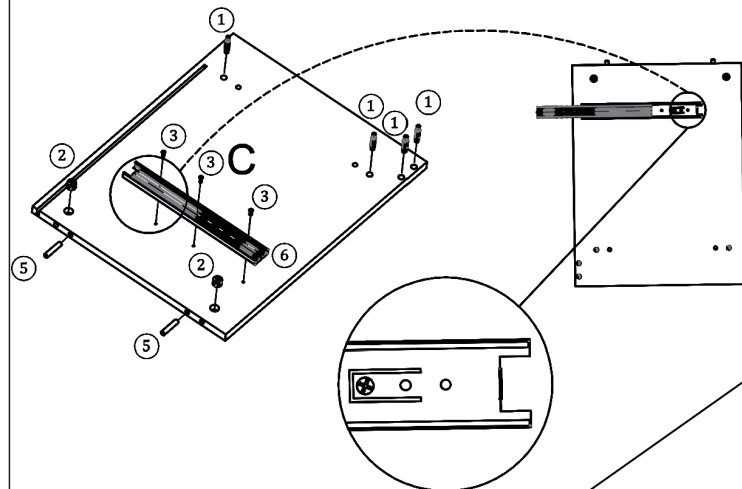
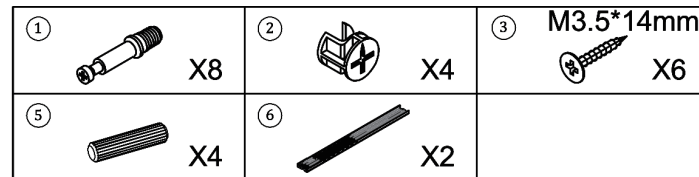
X2

8



X2

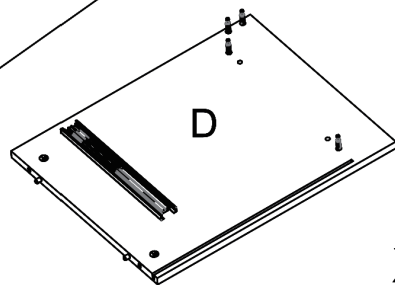
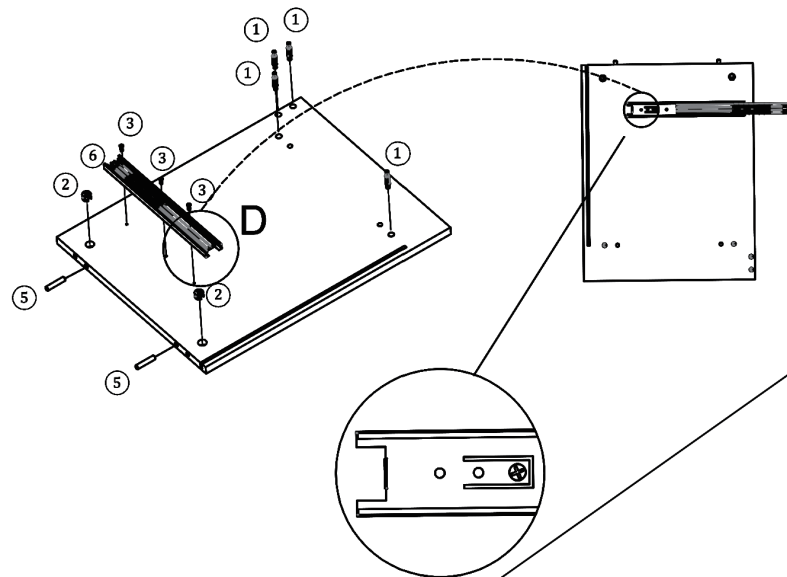
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X2

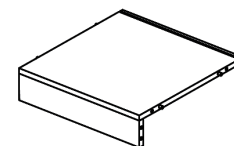
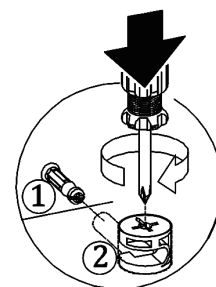
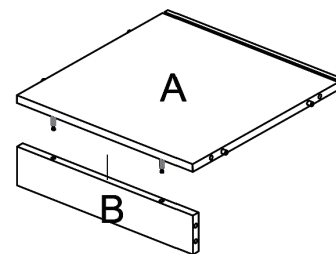
10

①  X8	②  X4	③ M3.5*14mm  X6
⑤  X4	⑥  X2	



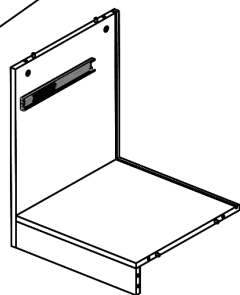
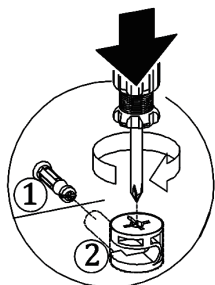
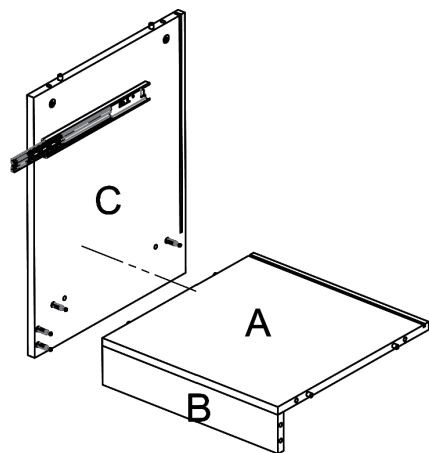
X2

11



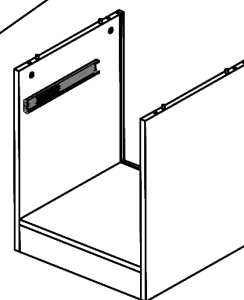
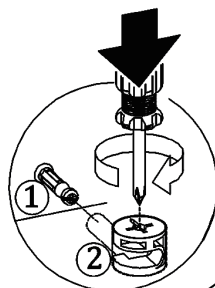
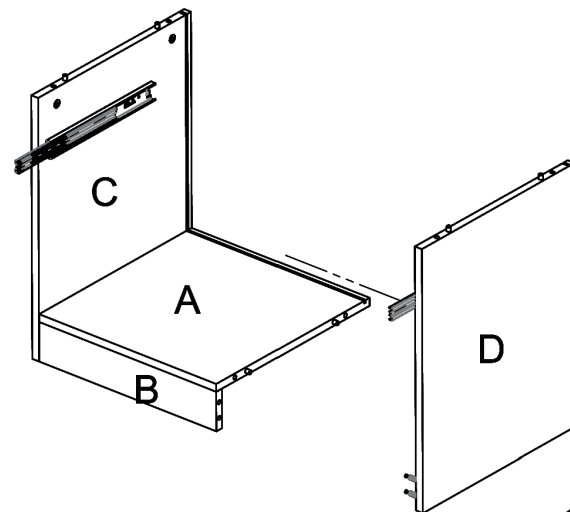
X2

12



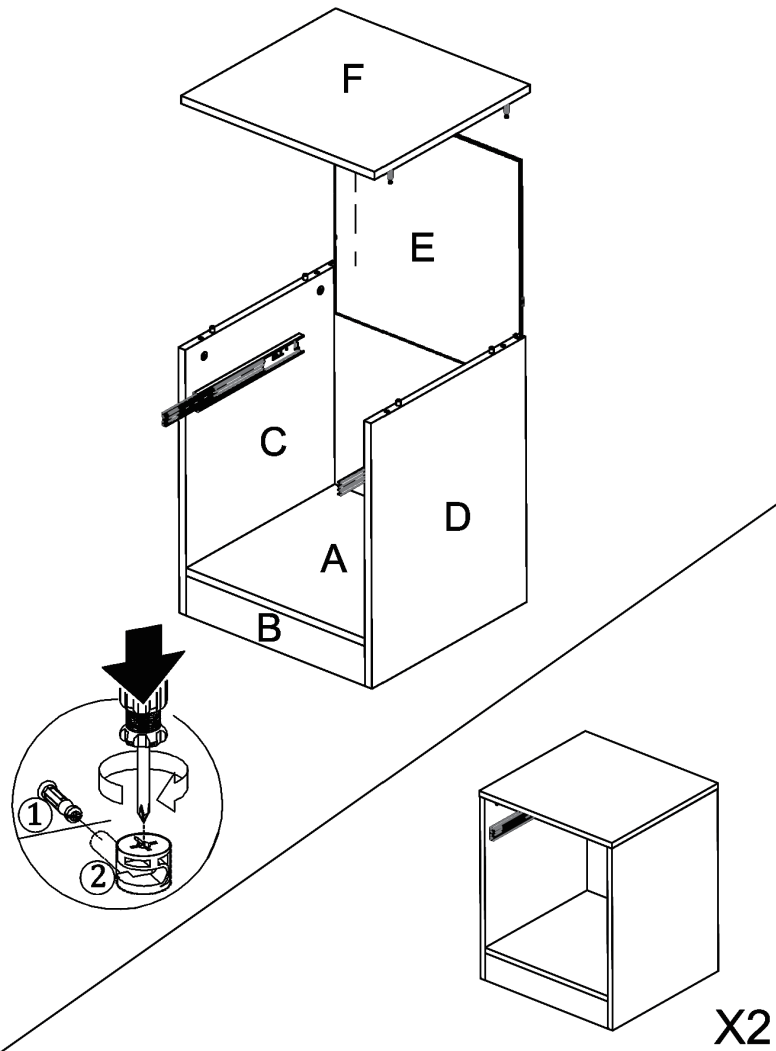
X2

13

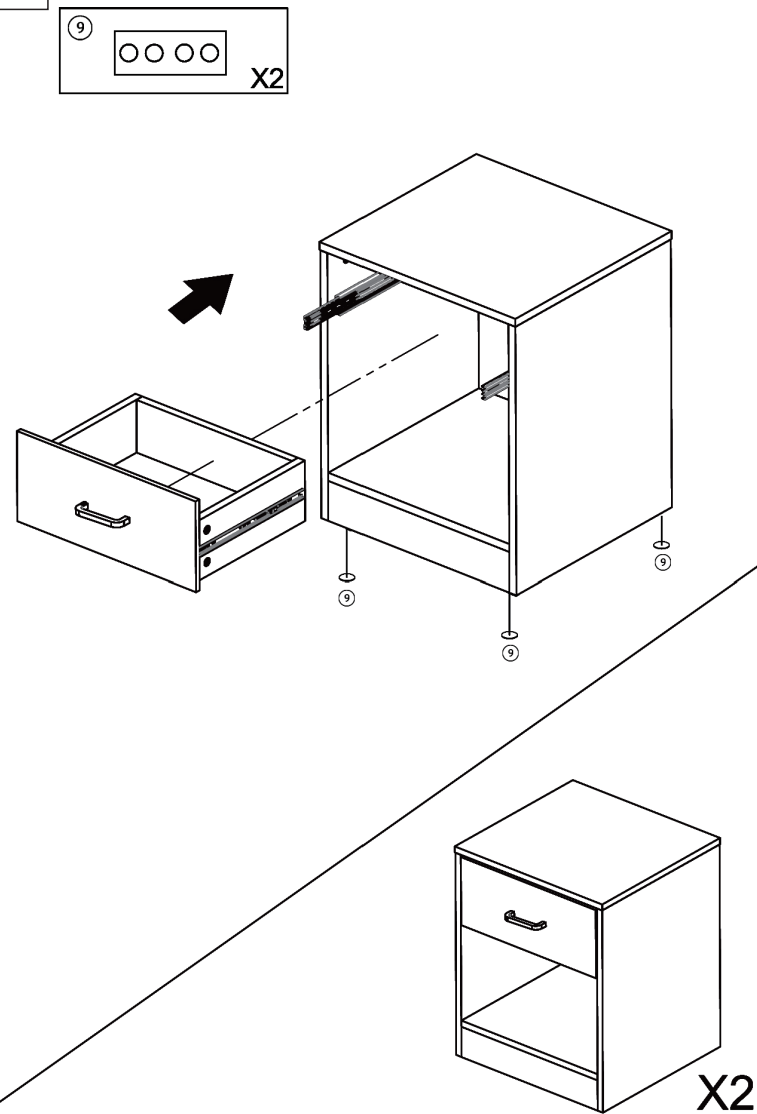


X2

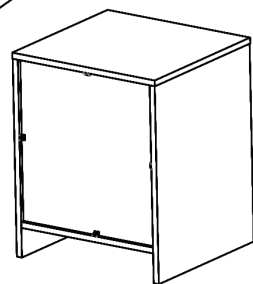
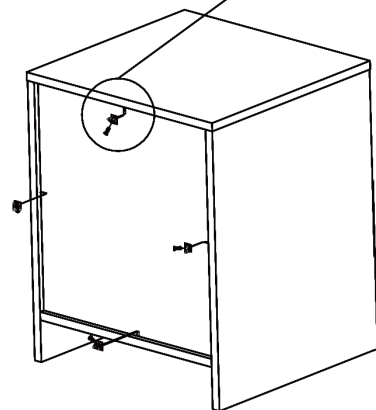
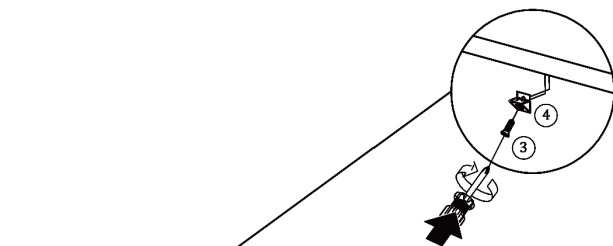
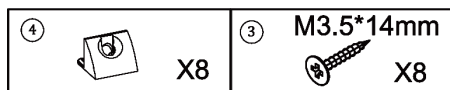
14



15



16



X2

17

