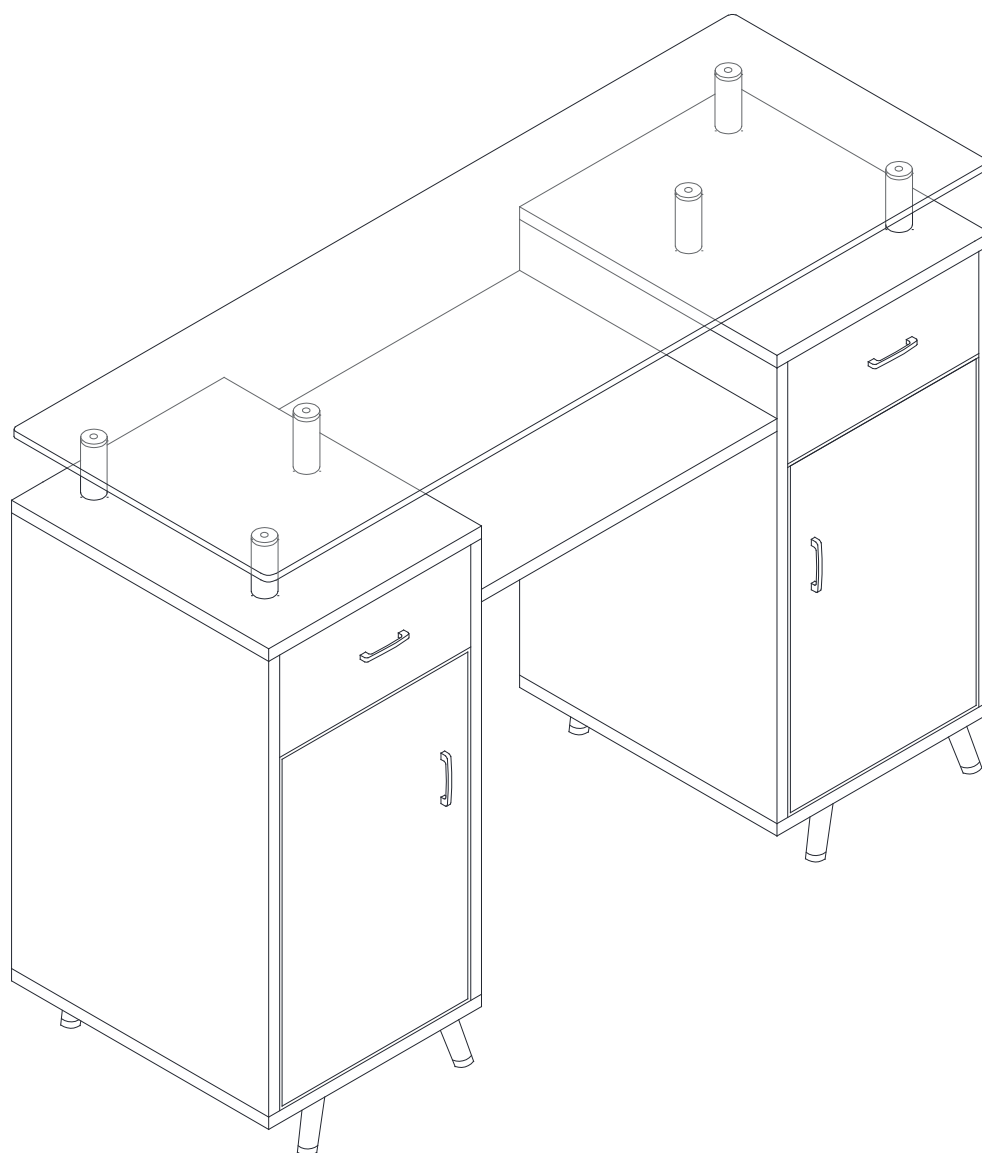
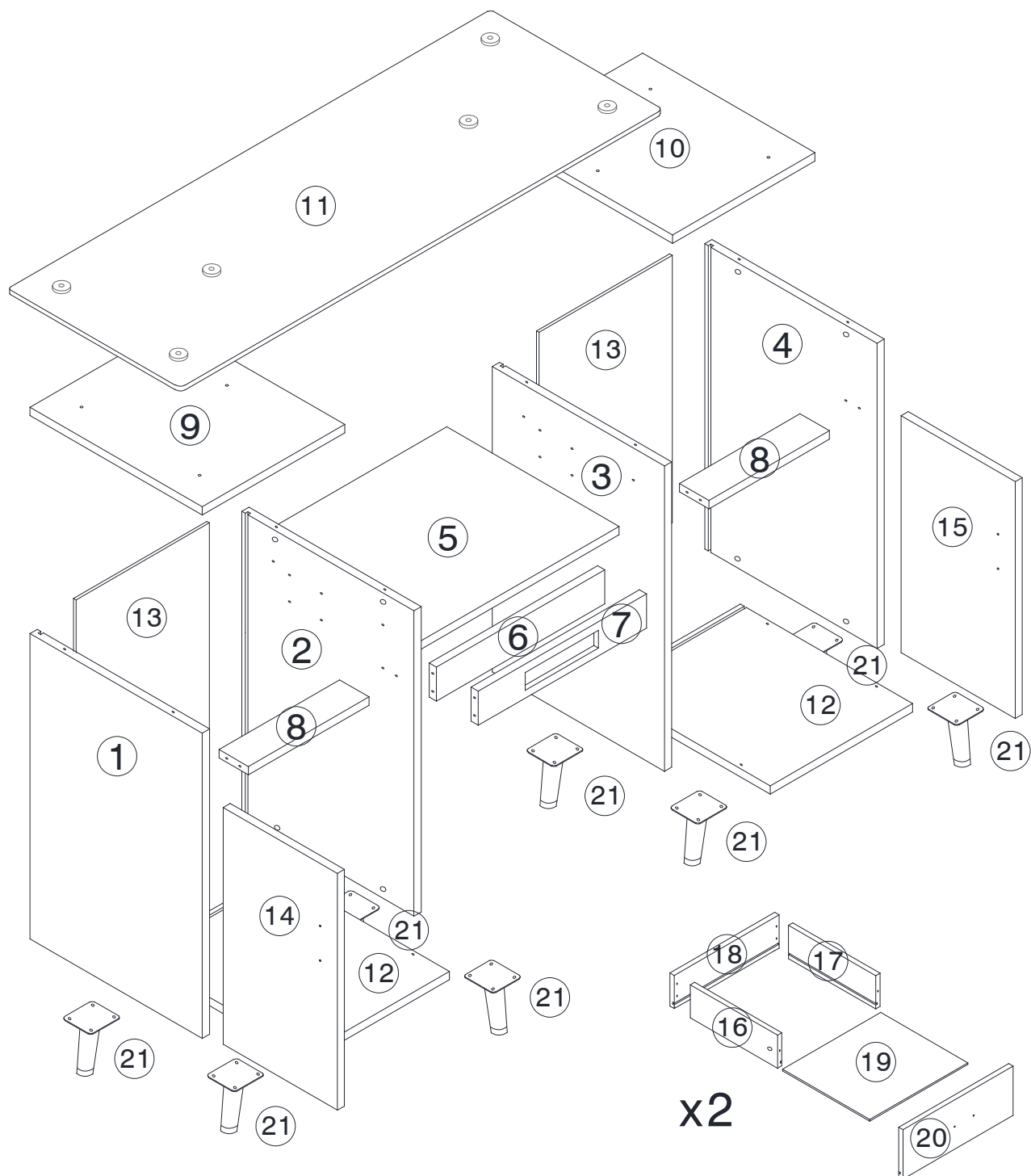
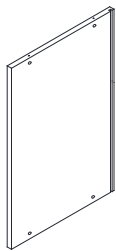


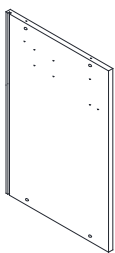




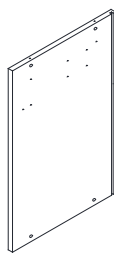
① x1



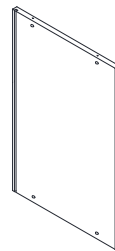
② x1



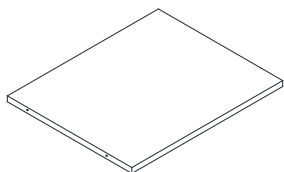
③ x1



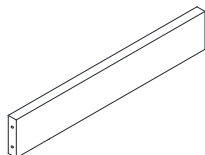
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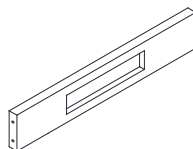
⑤ x1



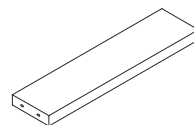
⑥ x1



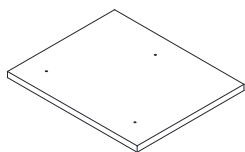
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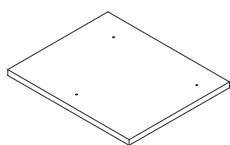
⑧ x2



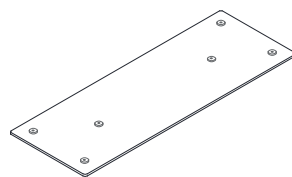
⑨ x1



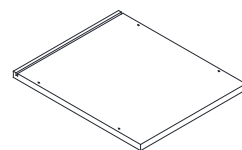
⑩ x1



⑪ x1



⑫ x2



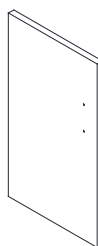
⑬ x2



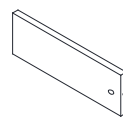
⑭ x1



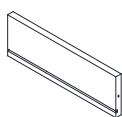
⑮ x1



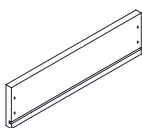
⑯ x2



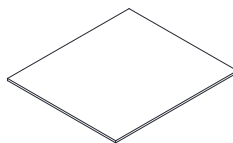
⑰ x2



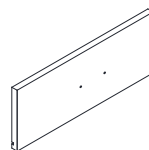
⑱ x2



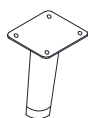
⑲ x2



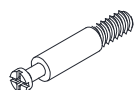
⑳ x2



21 x8



A x28



B x28

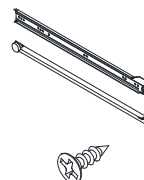


C x20



M6.3x40

D

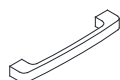


x2

x16

M3.5x12

E x4

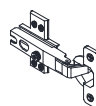


F x8



M4x16

G



x4



x24

M3.5x12

Hx6



I x6

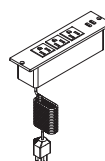


J x32



M3.5x12

K x1

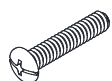


L x2



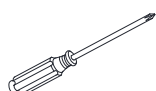
M4x12

M x6



M8x30

N

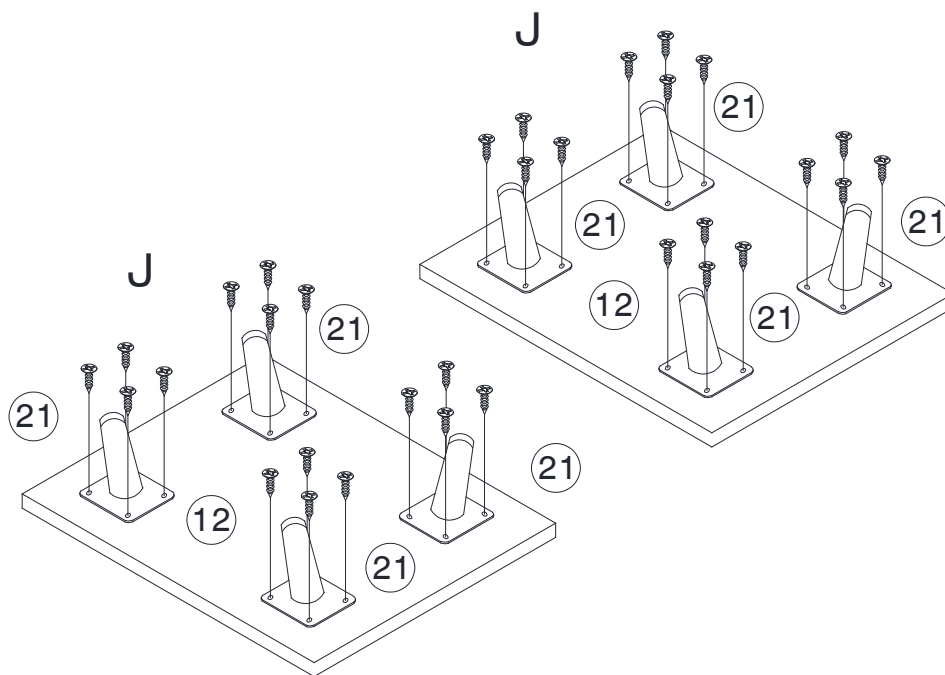


M8



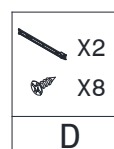
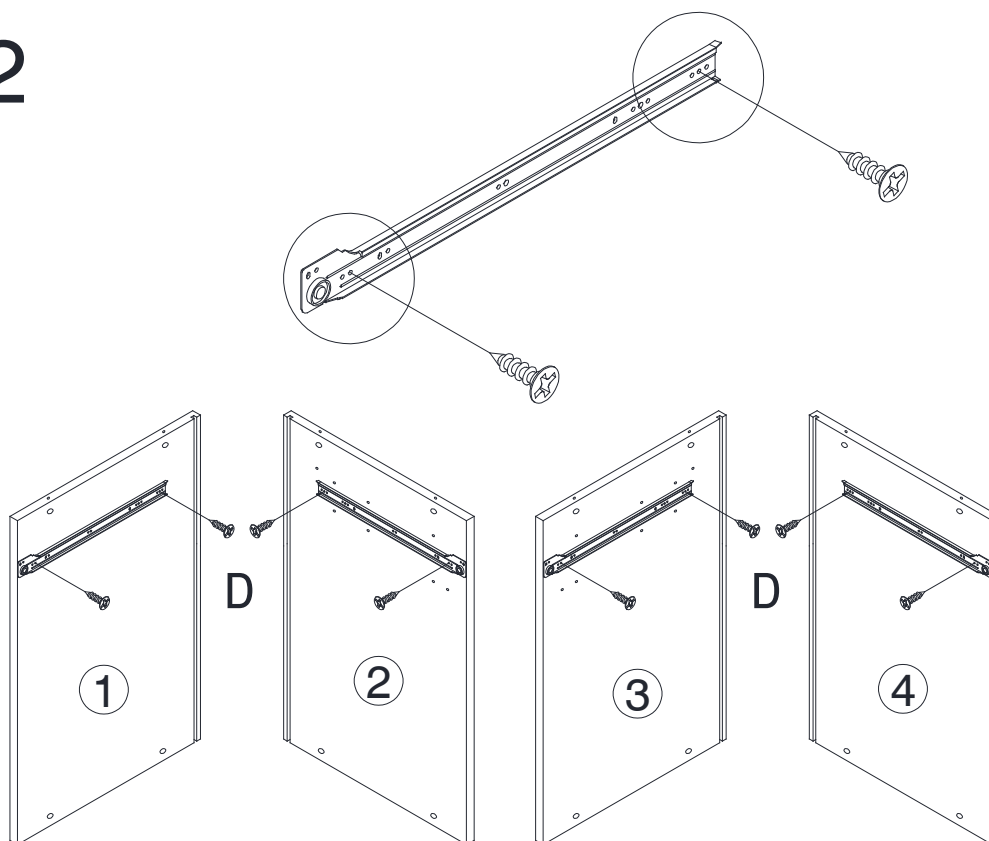
M6

STEP1

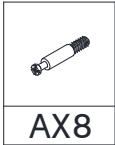
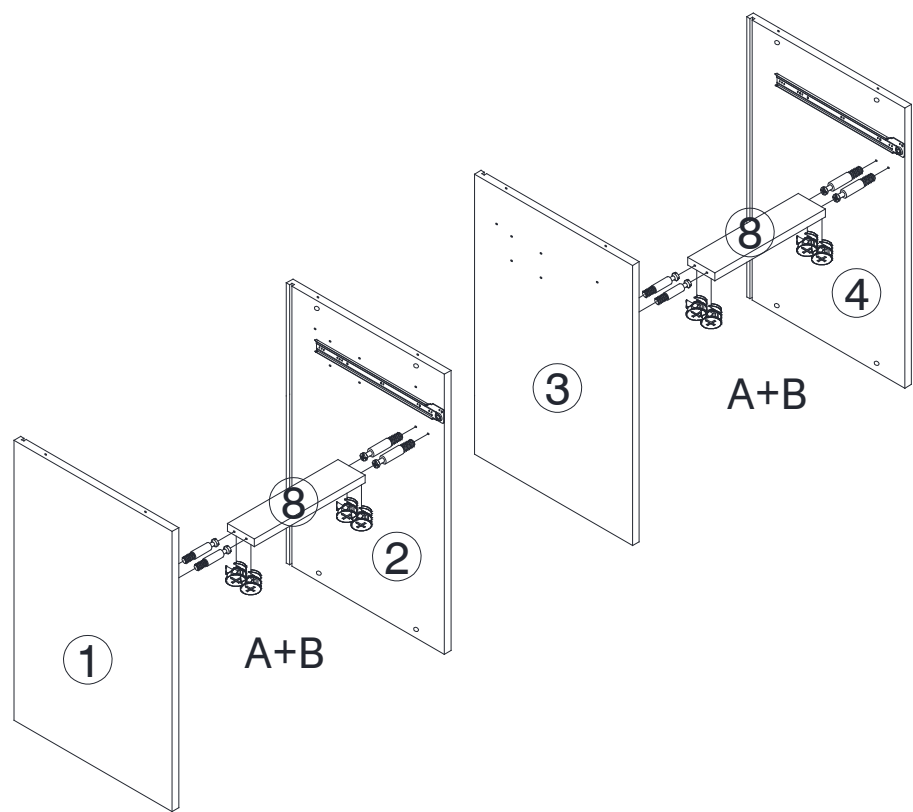


JX32

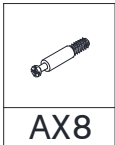
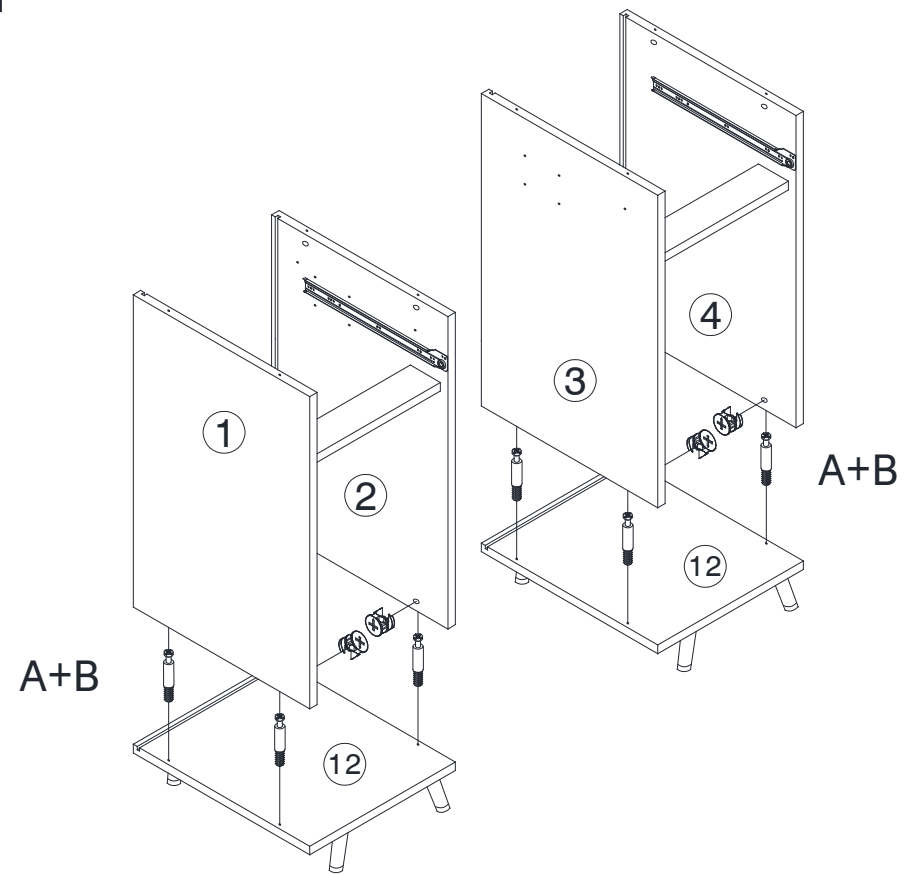
STEP2



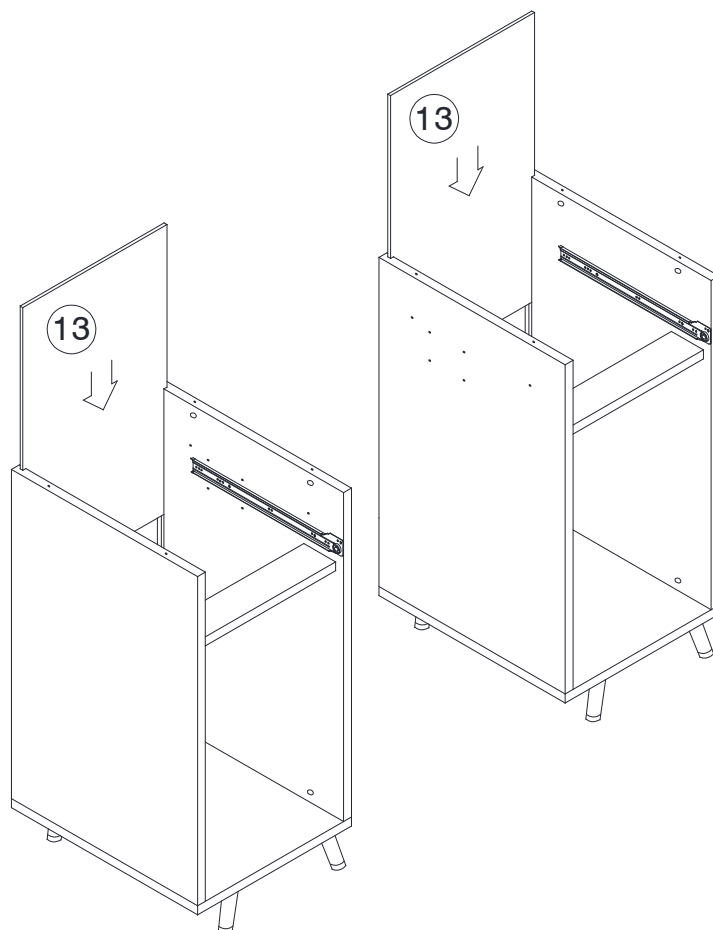
STEP3



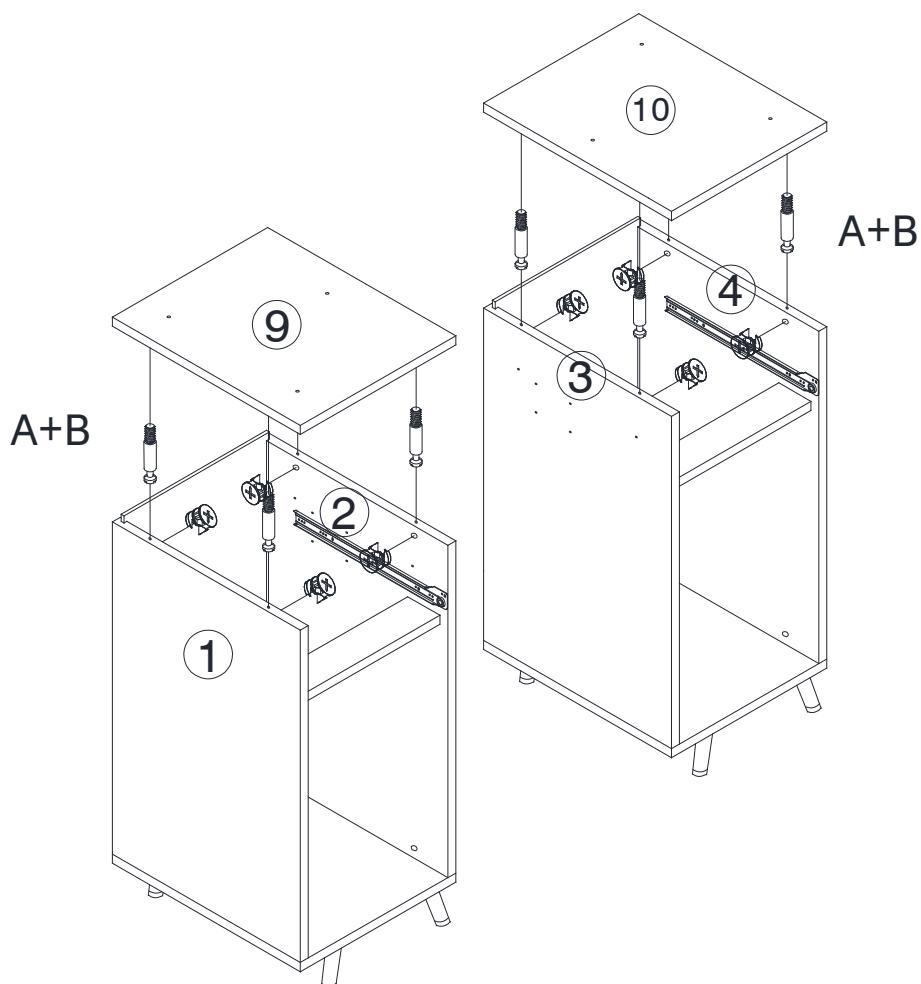
STEP4



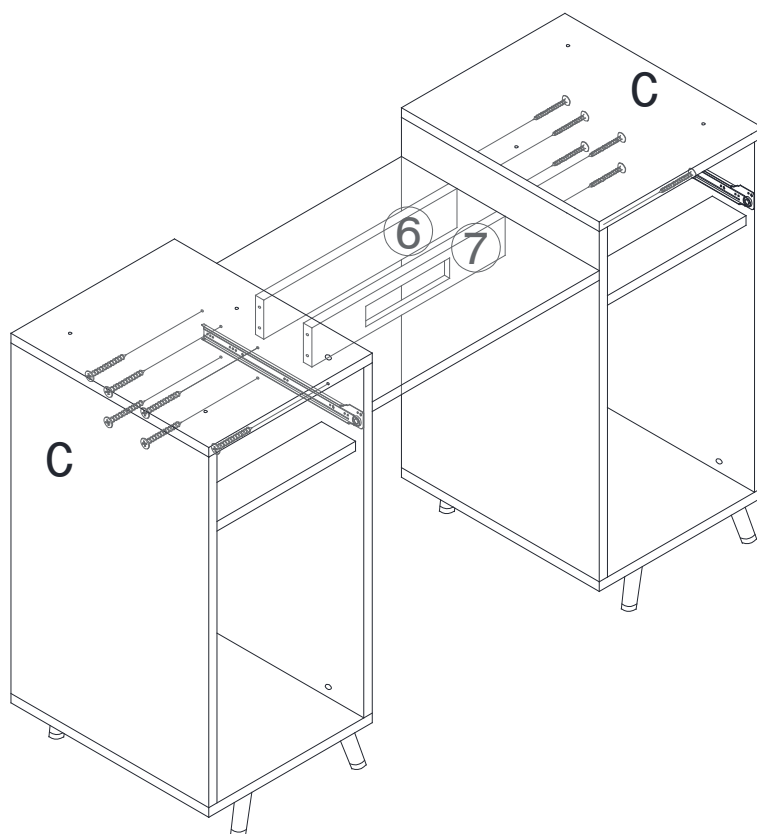
STEP5



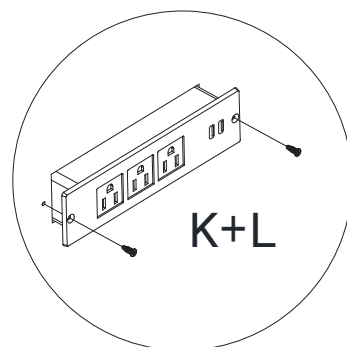
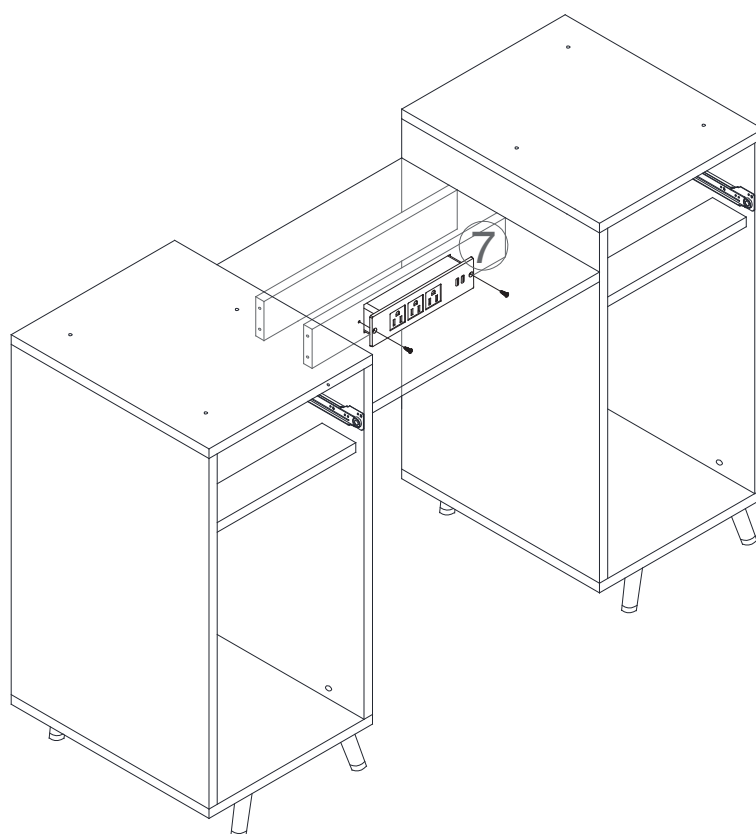
STEP6



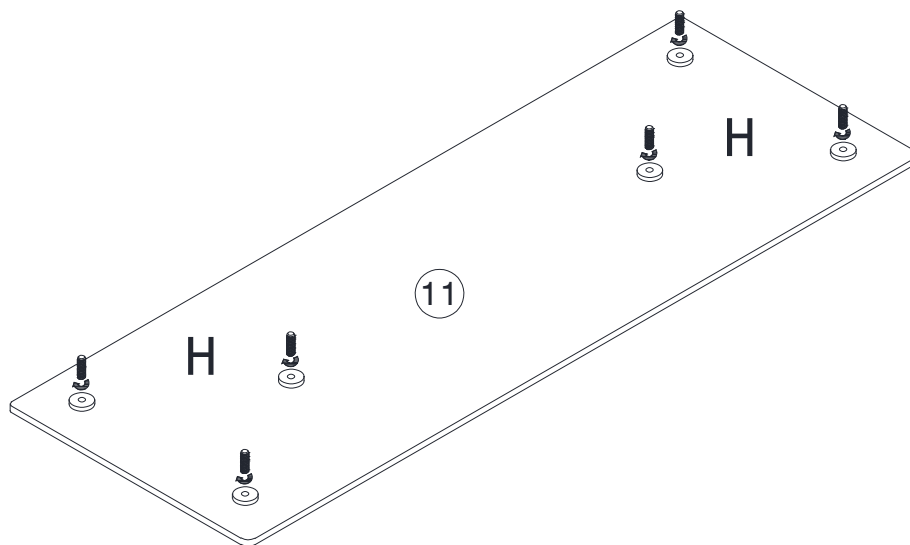
STEP7



STEP8

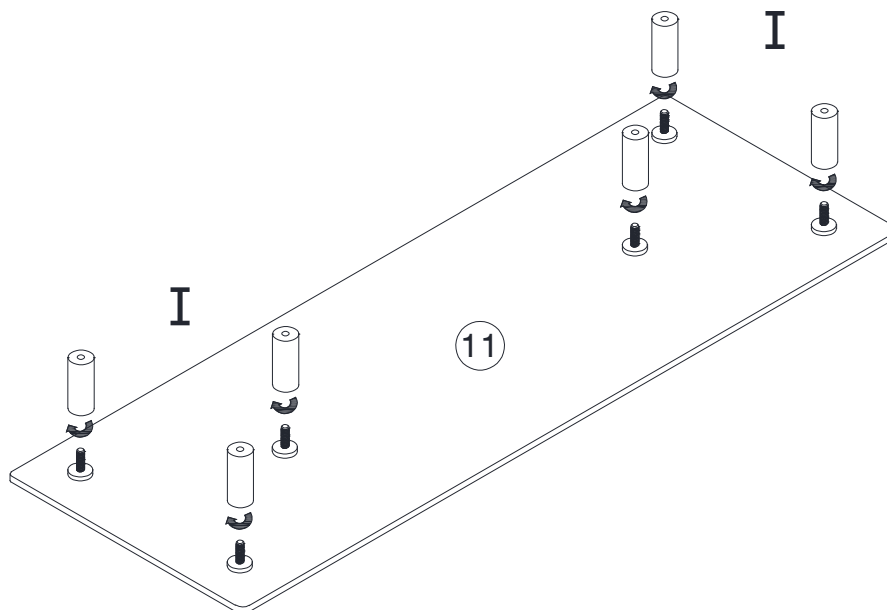


STEP9



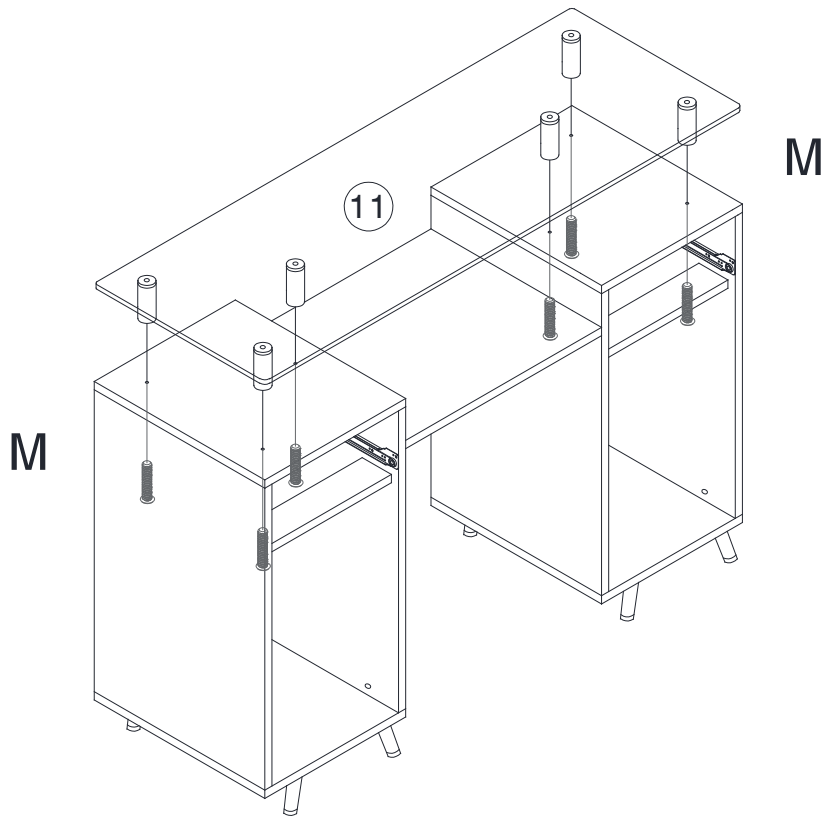
Hx6

STEP10



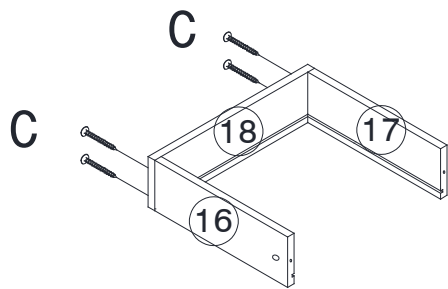
Ix6

STEP11

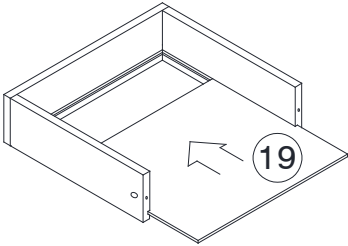


Mx6

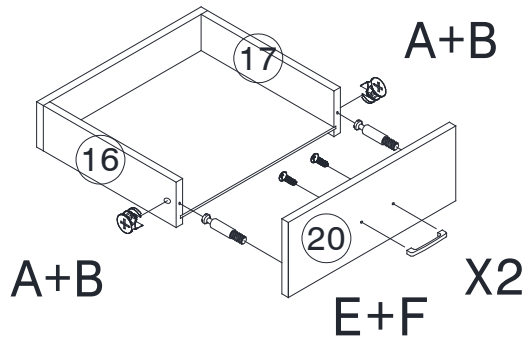
STEP12



X2



X2

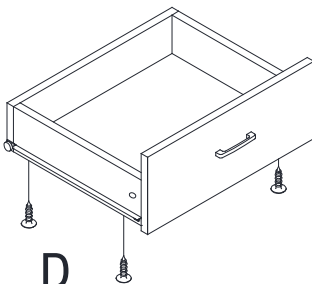


A+B

A+B

E+F

X2



D

X2



CX8



AX4



BX4



X2
X8

D

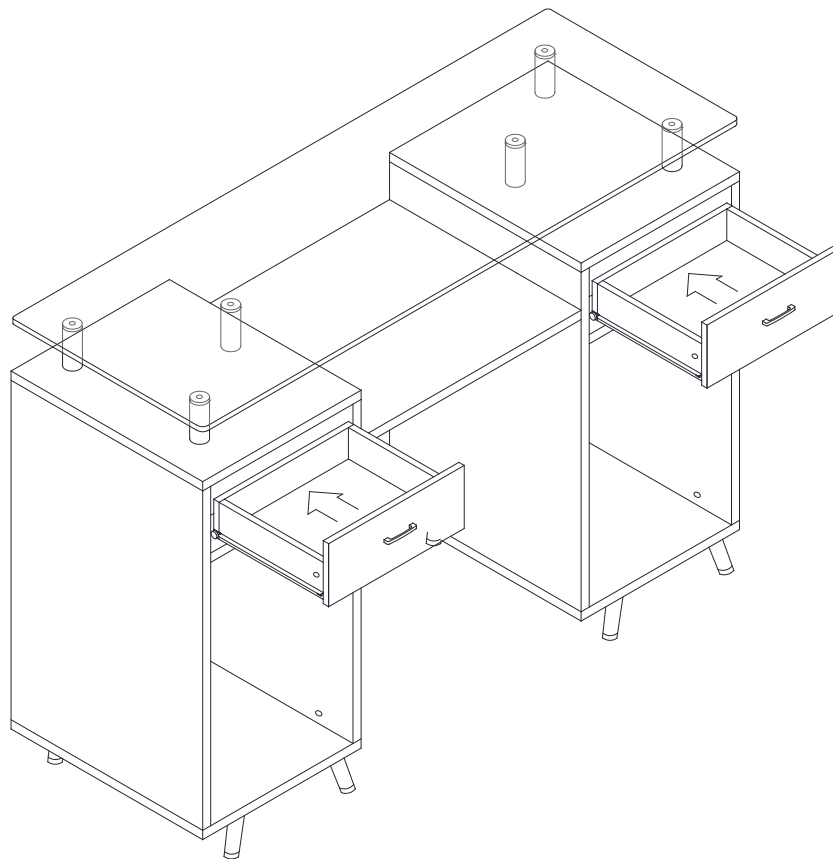


EX2

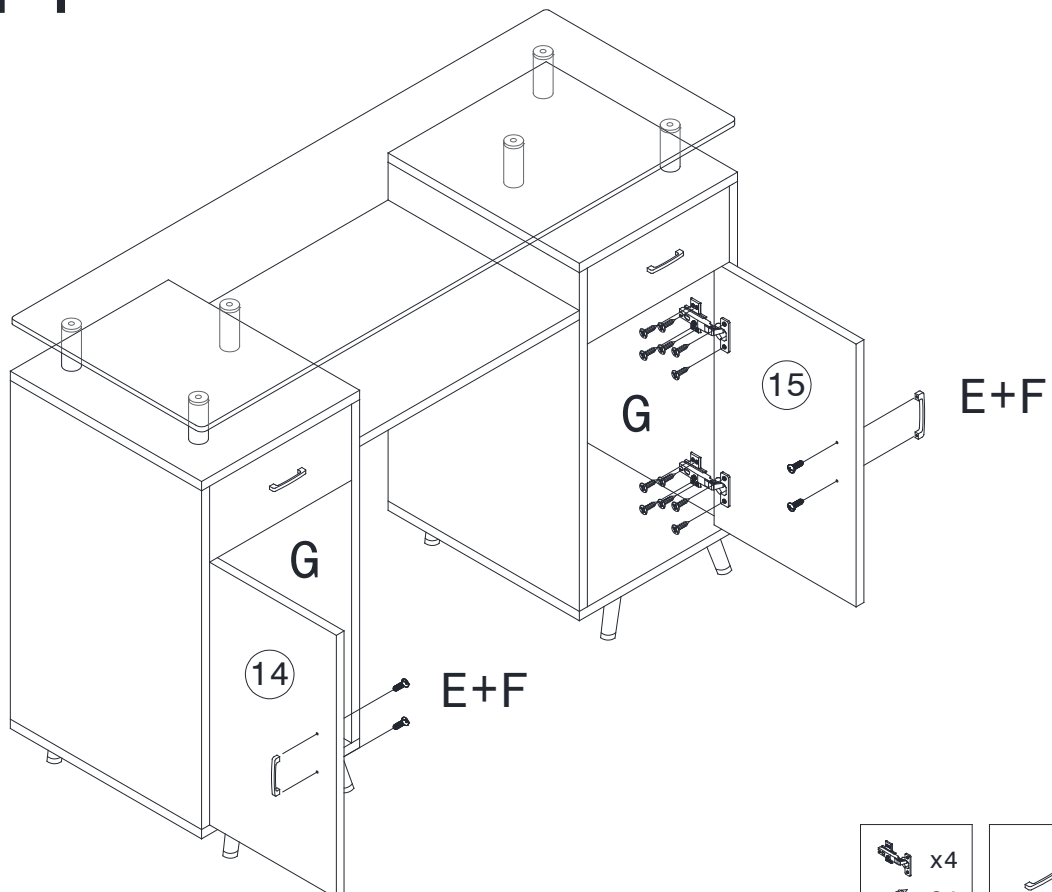


FX4

STEP13



STEP14



 x4		
 x24		
G	Ex2	Fx4