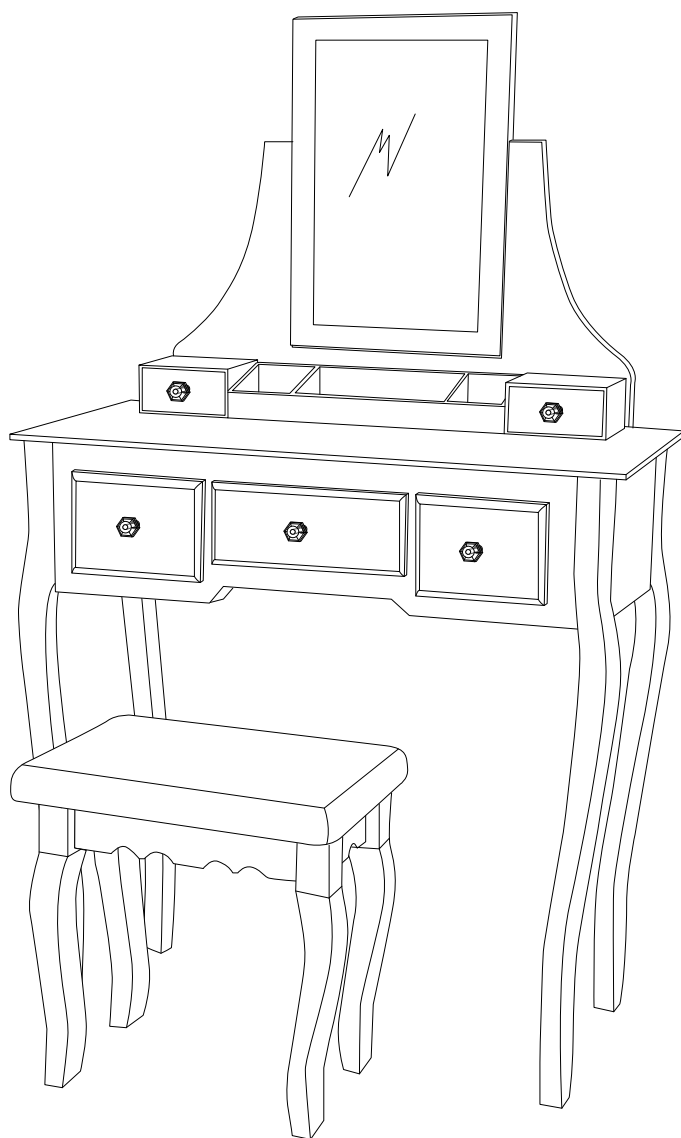
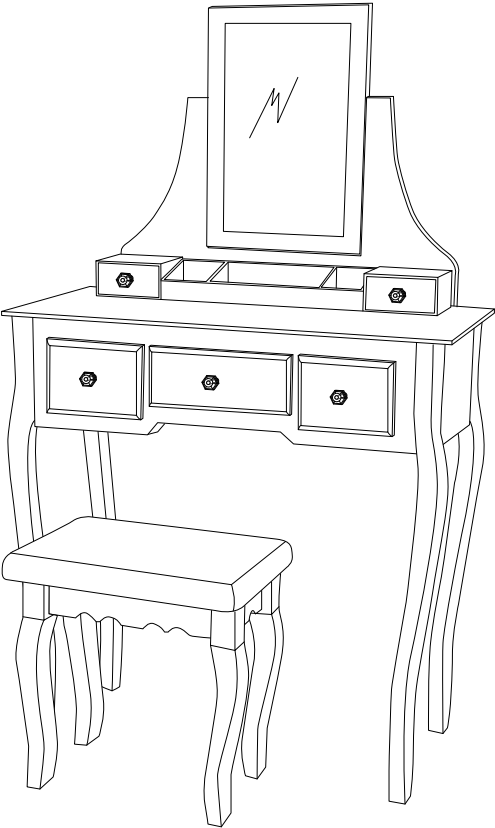
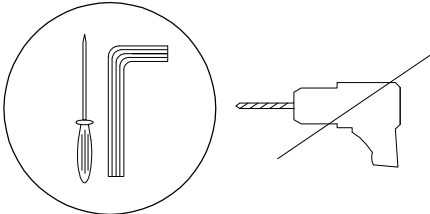


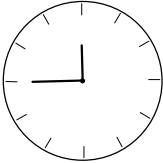
RAYON



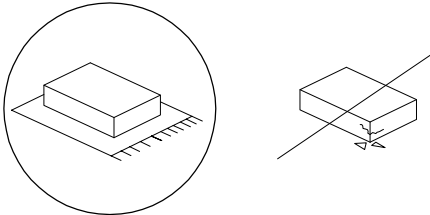




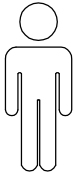




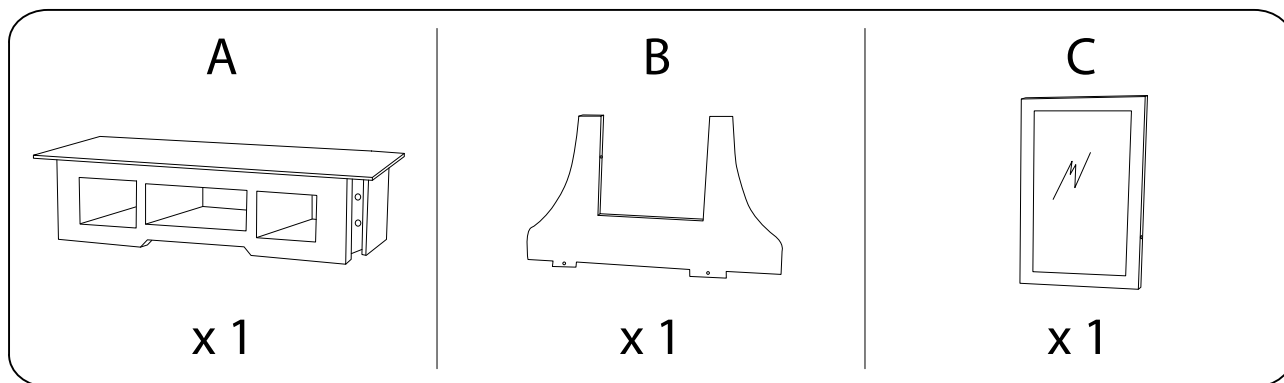
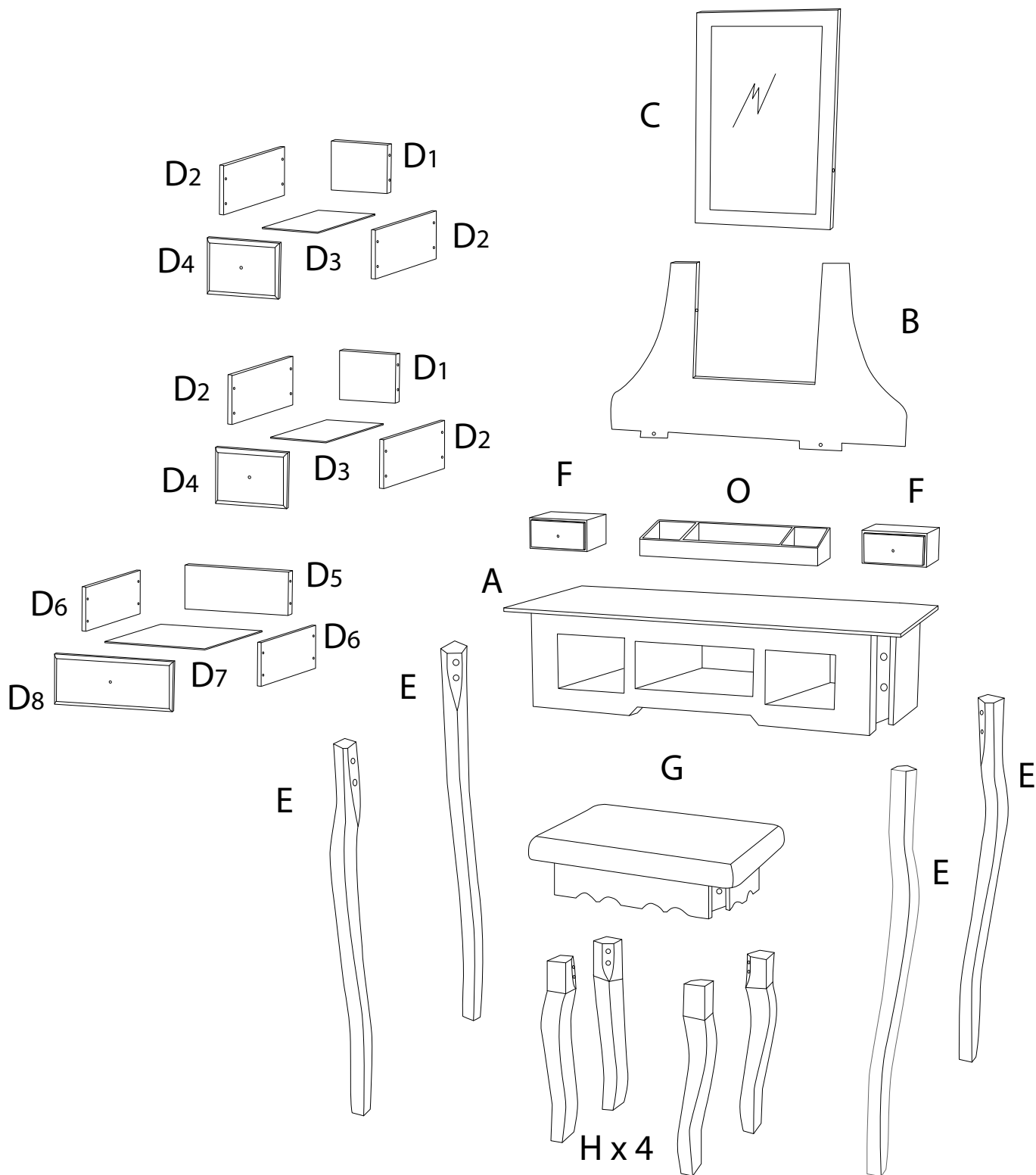
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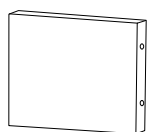




1

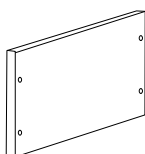


D1



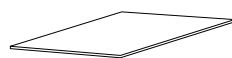
x 2

D2



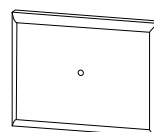
x 4

D3



x 2

D4



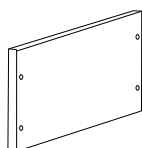
x 2

D5



x 1

D6



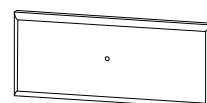
x 2

D7



x 1

D8



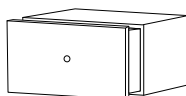
x 1

E



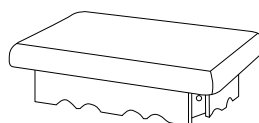
x 4

F



x 2

G



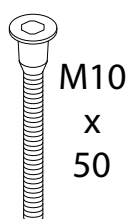
x 1

H



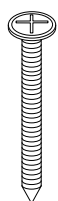
x 4

I

M10
x
50

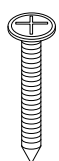
x 16

J

M8
x
50

x 2

K

M10
x
32

x 28

L

M10
x
20

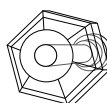
x 4

M



x 1

N



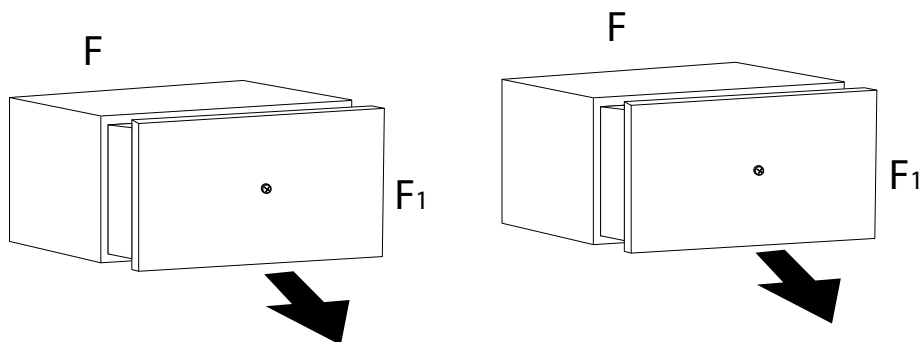
x 3

O



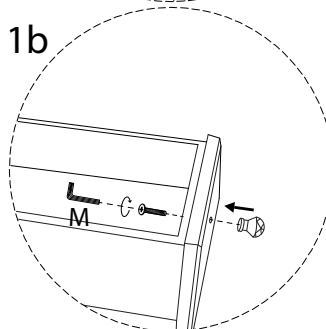
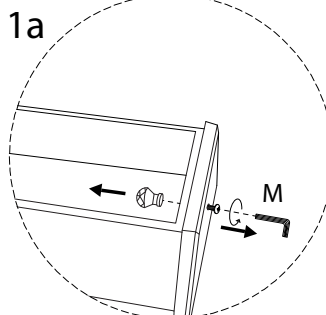
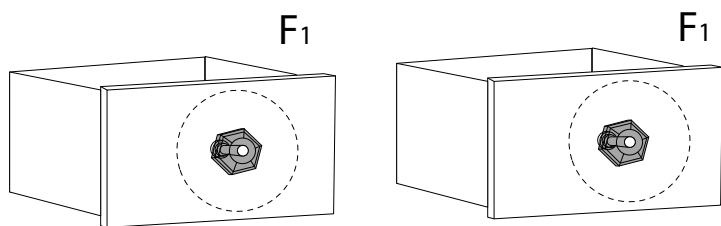
x 1

!

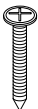


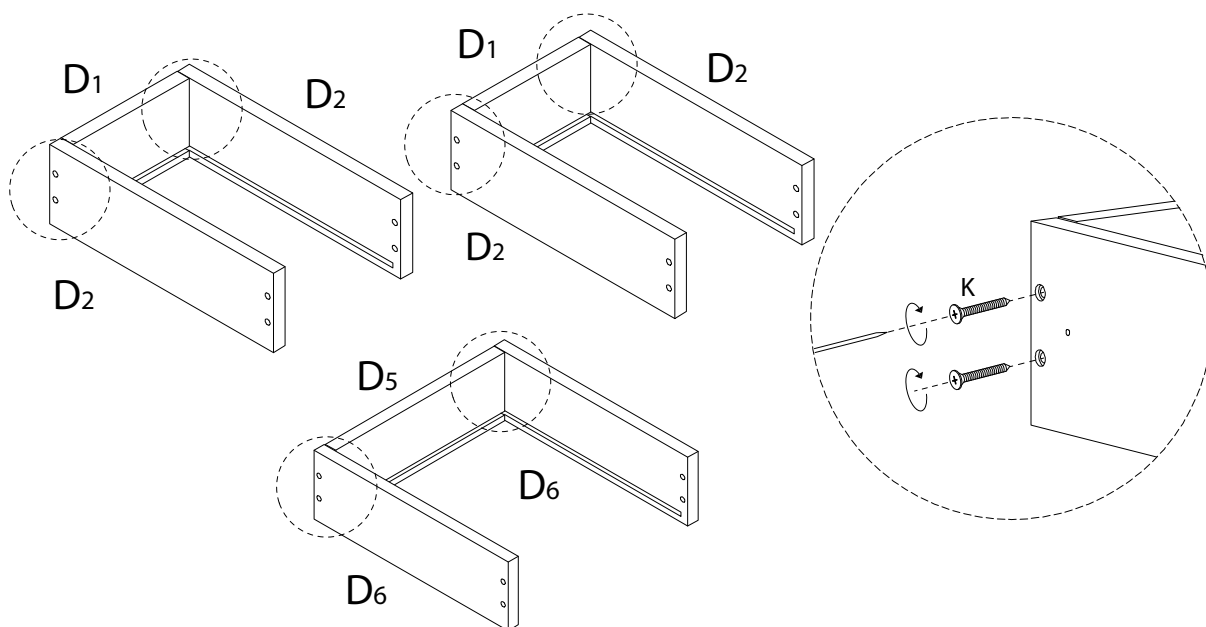
!

M
x 1

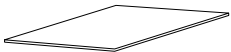


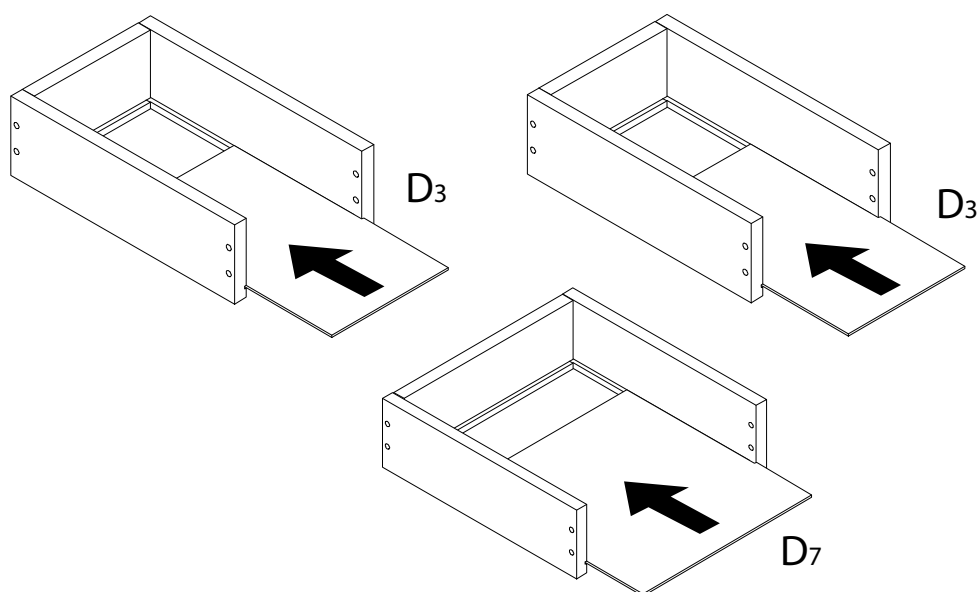
1

D ₁  x 2	D ₂  x 4	D ₅  x 1	D ₆  x 2	K  x 12
--	--	--	--	--



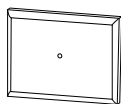
2

D ₃  x 2	D ₇  x 1
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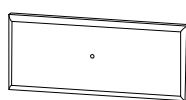
3

D4



x 2

D8

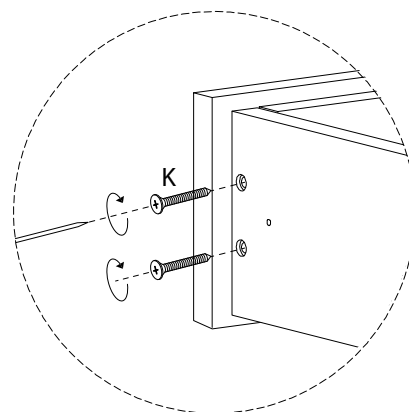
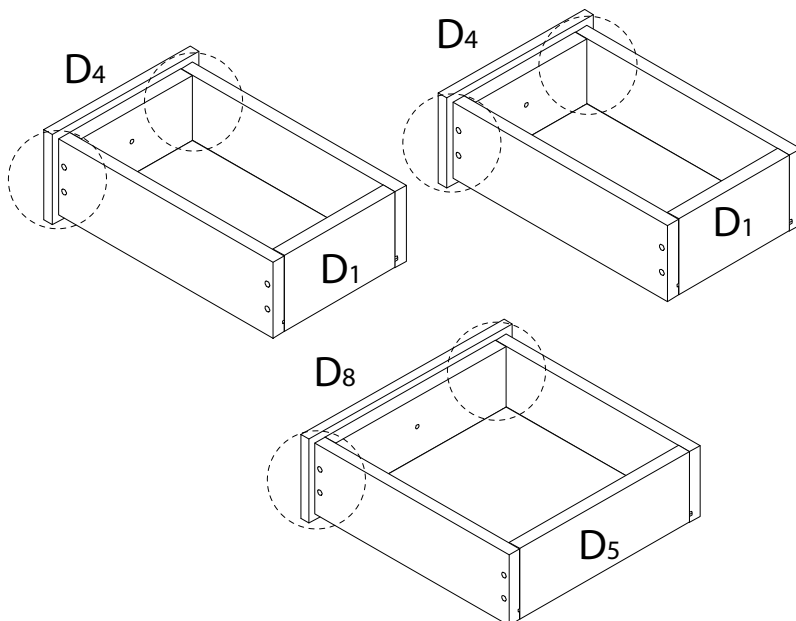


x 1

K



x 12



4

K

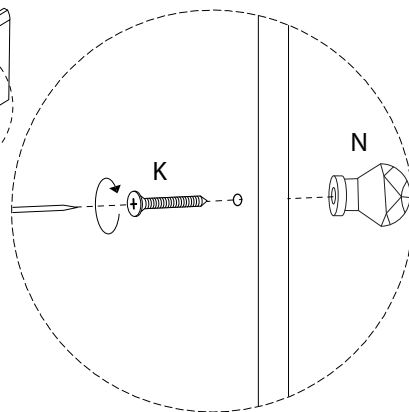
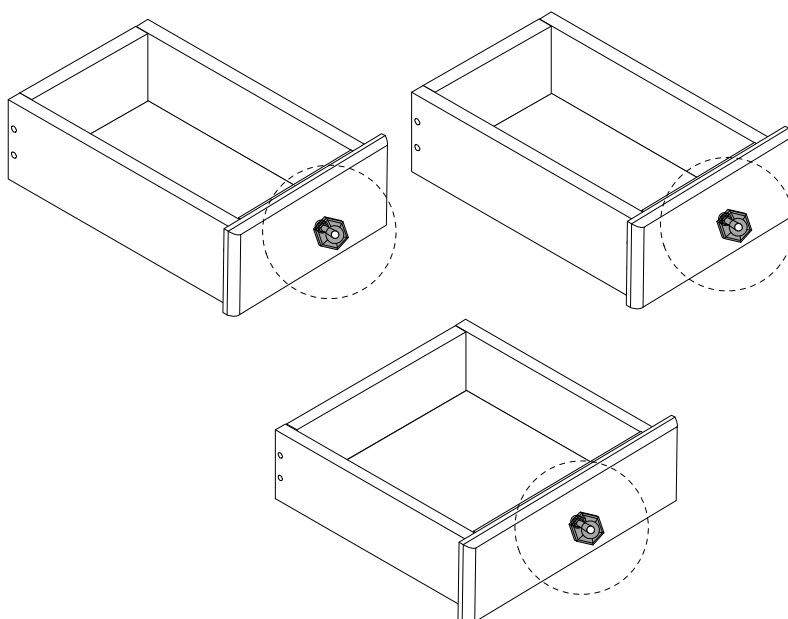


x 3

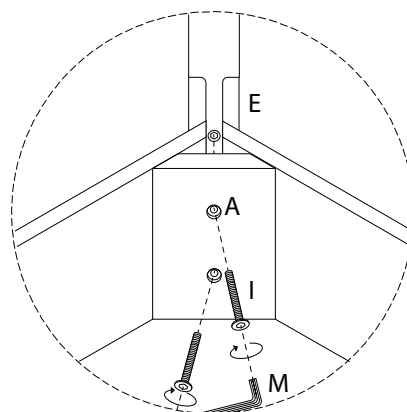
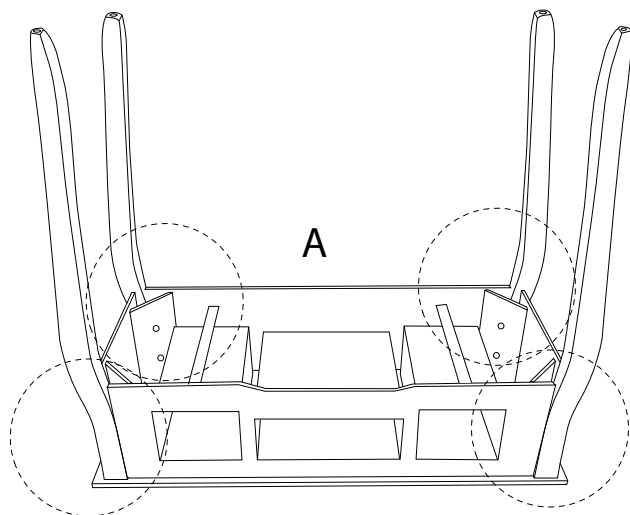
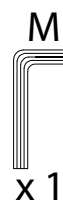
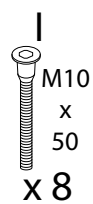
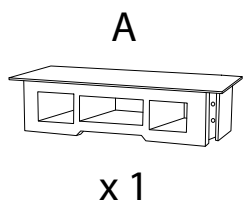
N



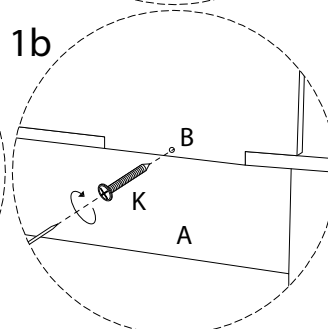
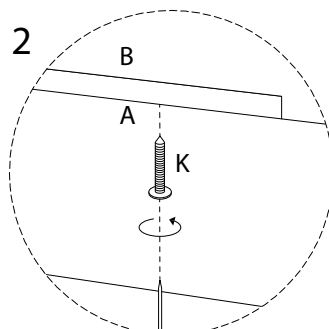
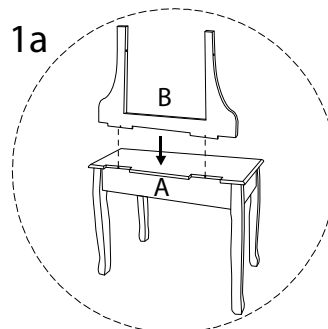
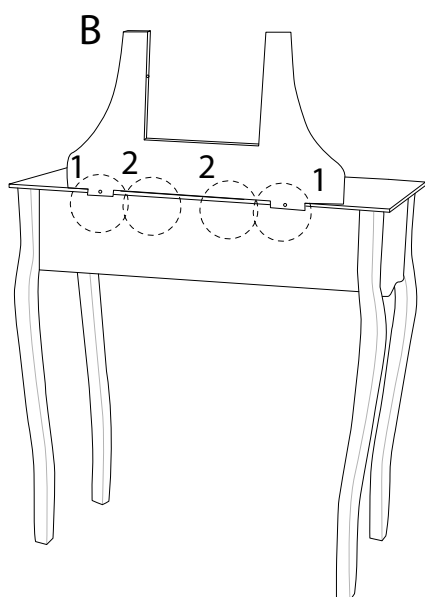
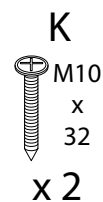
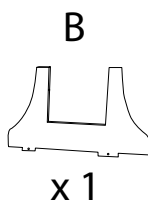
x 3



5

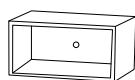


6



7

F

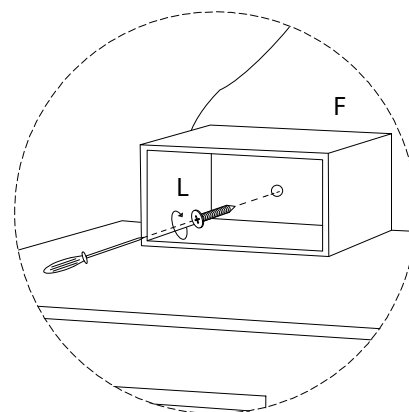
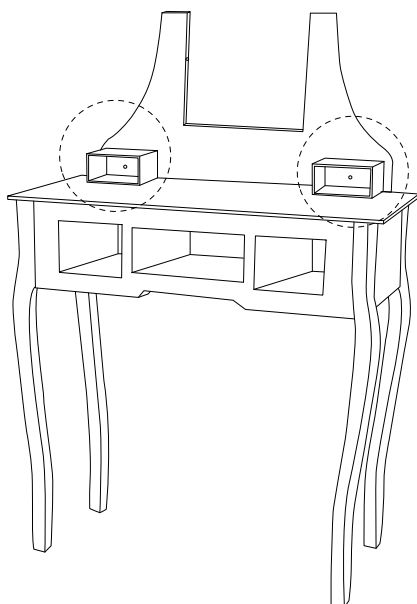


x 2

L



x 2



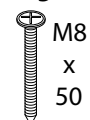
8

C

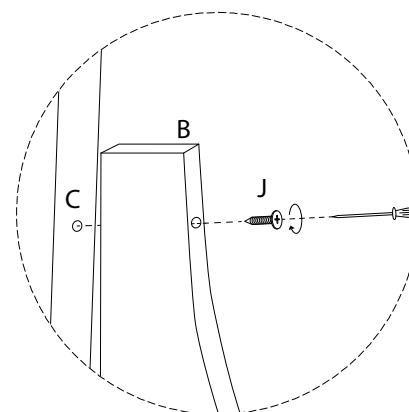
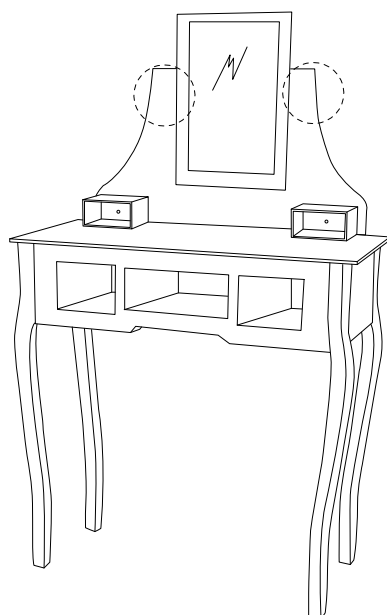


x 1

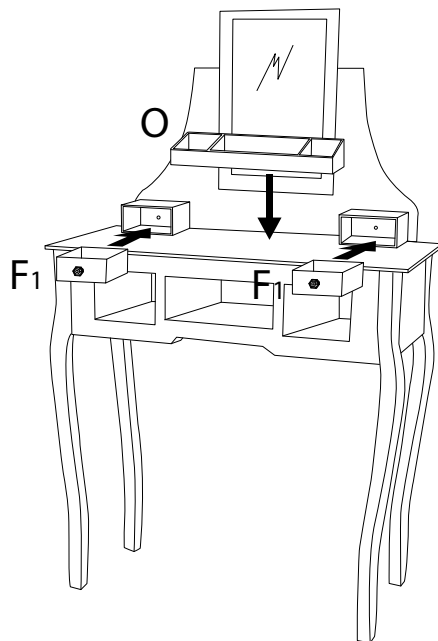
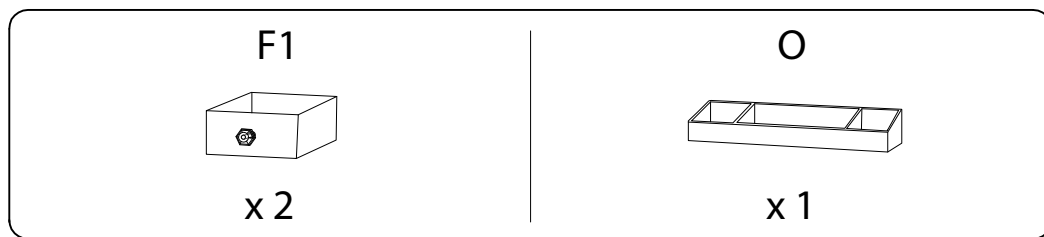
J



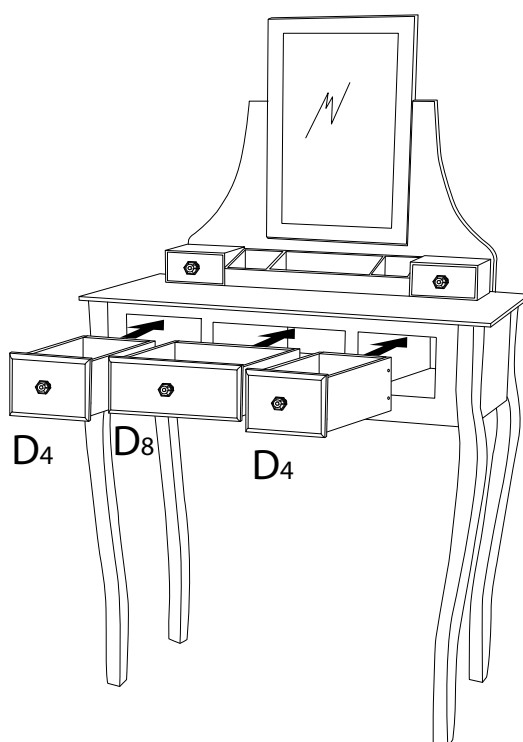
x 2



9



10



11

