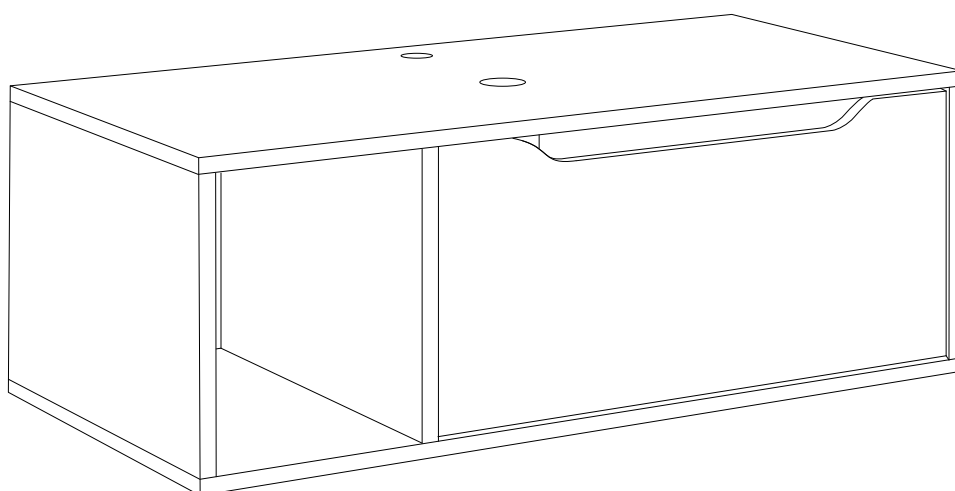
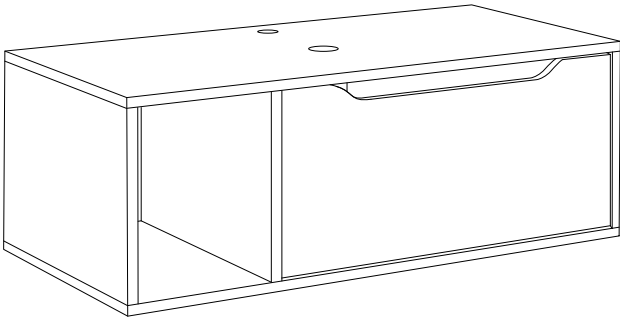
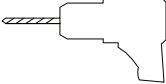
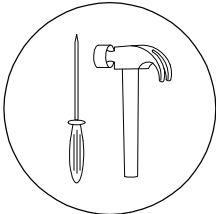


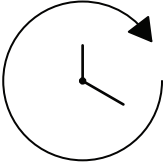
CASCADE



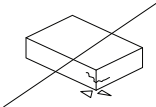
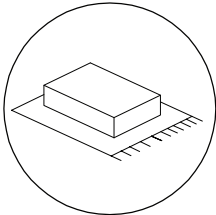




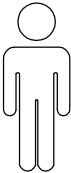




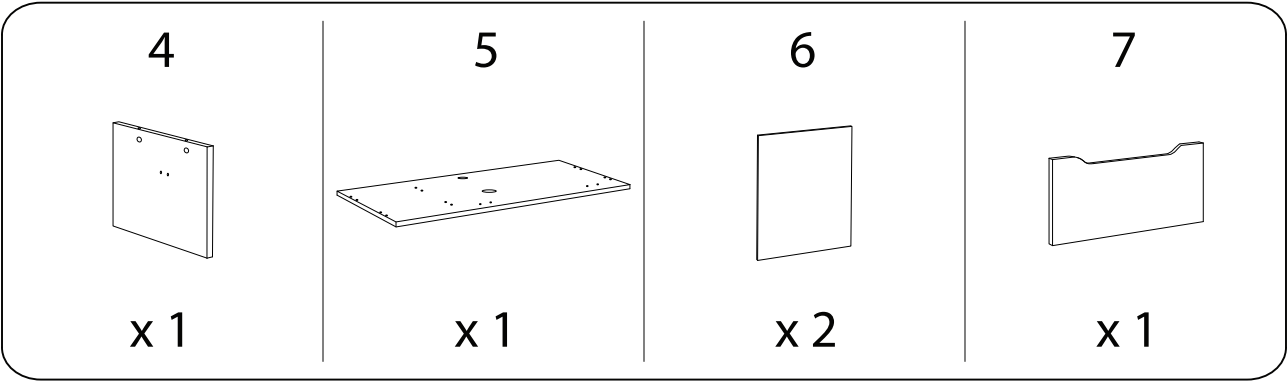
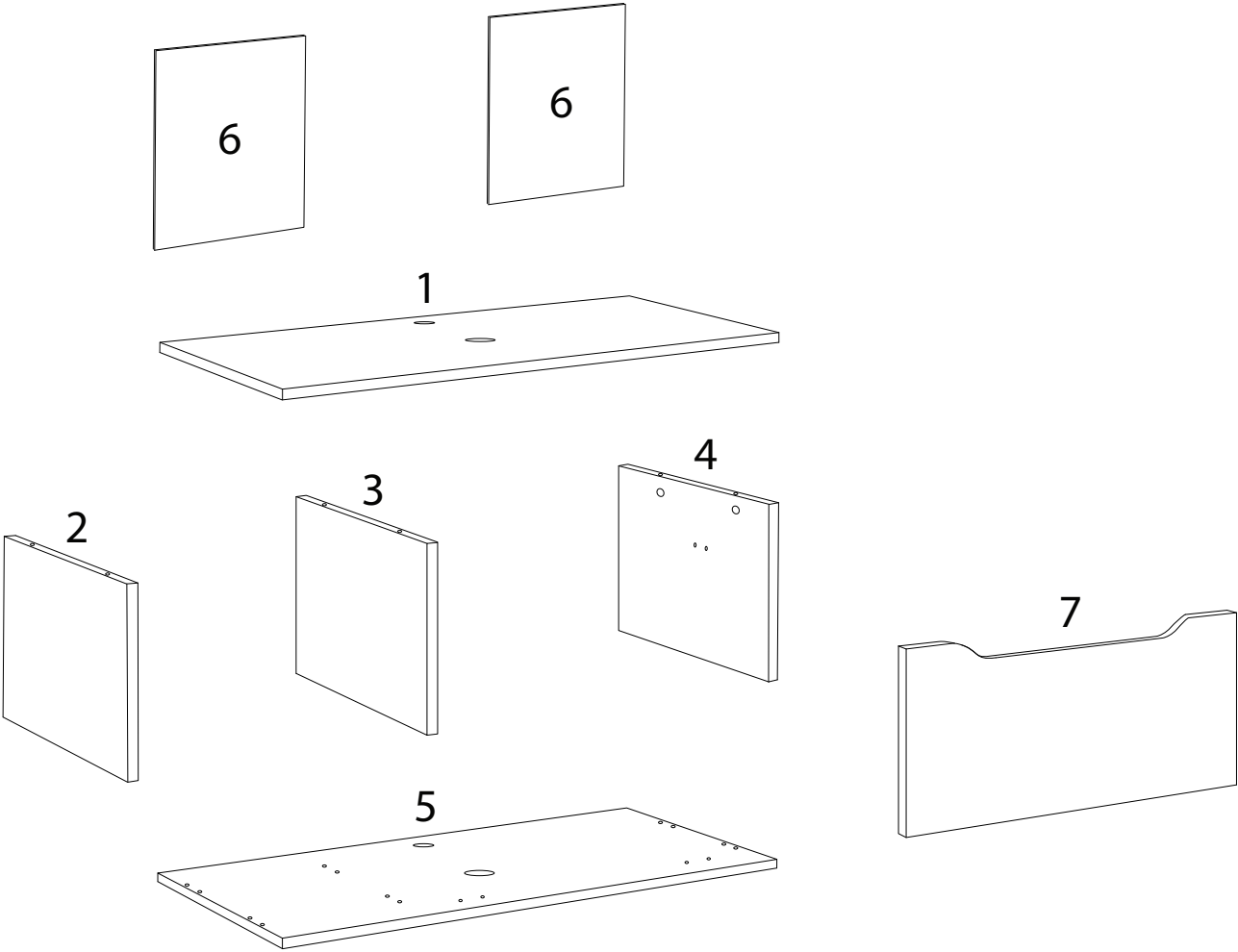
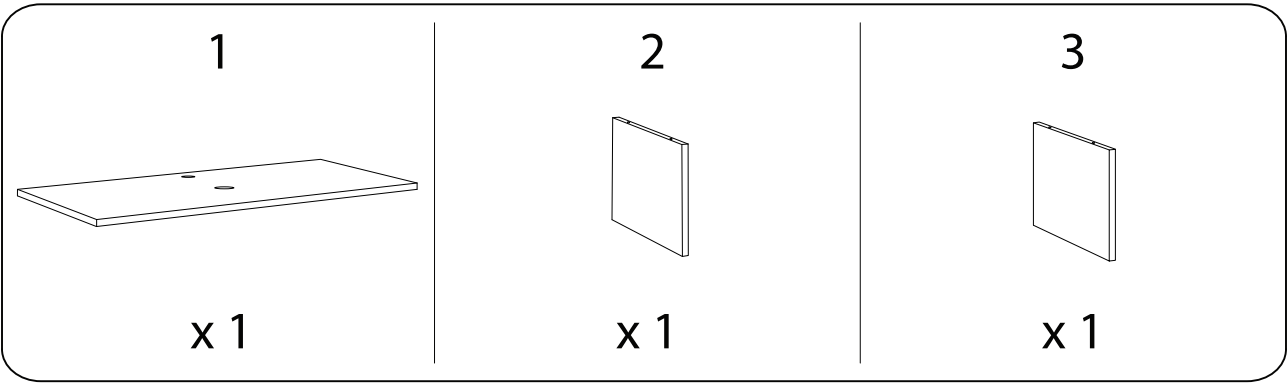
45'



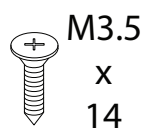




2



A



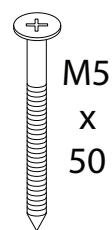
x 18

B



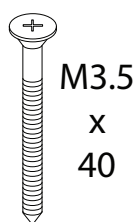
x 6

C



x 2

D



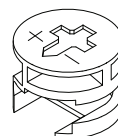
x 6

E



x 6

F



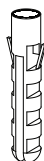
x 6

G



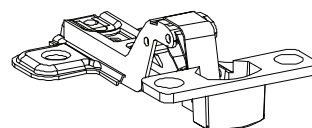
x 20

H



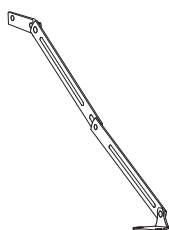
x 2

I



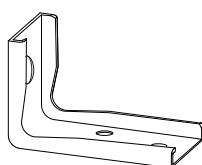
x 2

J



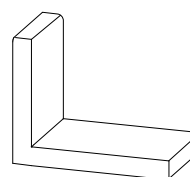
x 1

K₁



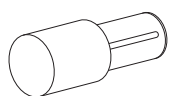
x 2

K₂



x 2

L



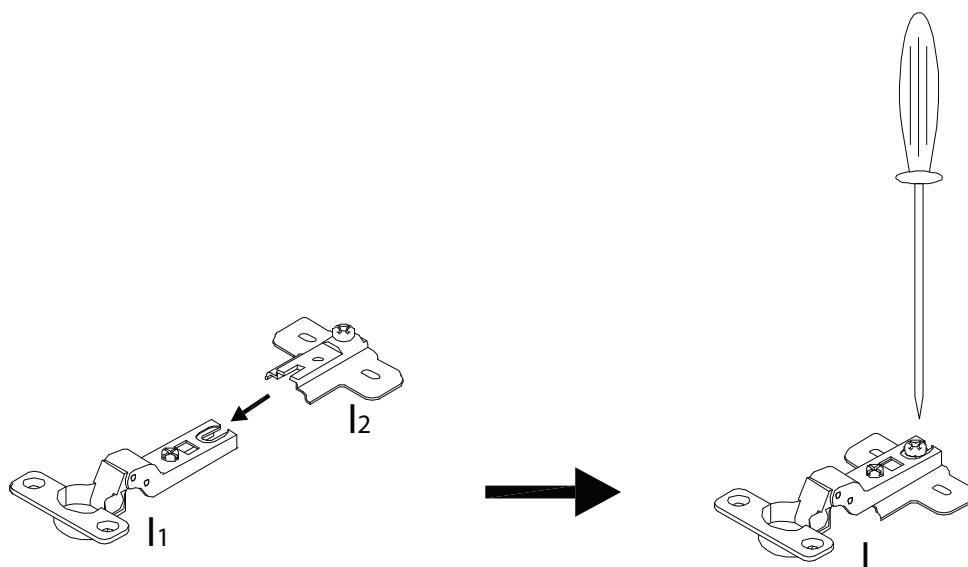
x 1

M

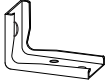


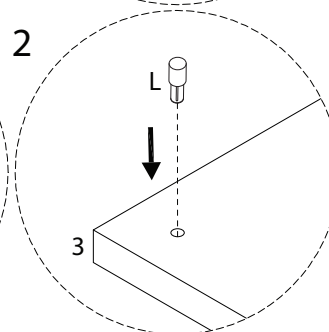
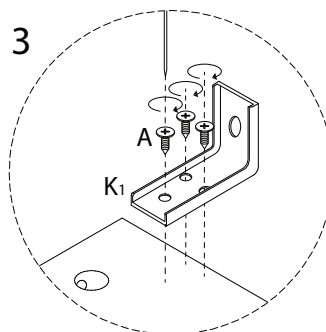
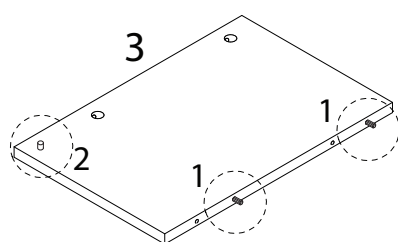
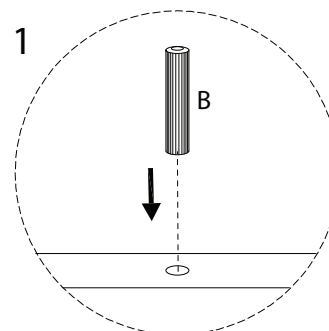
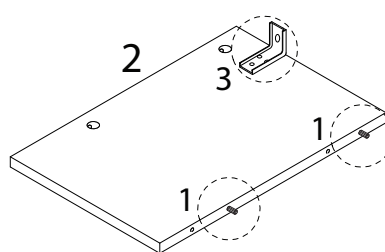
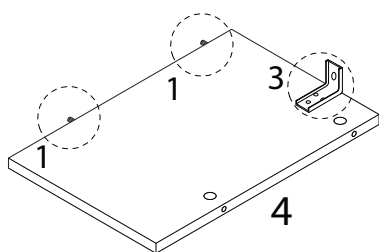
x 2

!



1

2	3	4	A	B	K ₁	L
						
x 1	x 1	x 1	M3.5 x 14 x 6	x 6	x 2	x 1



2

1

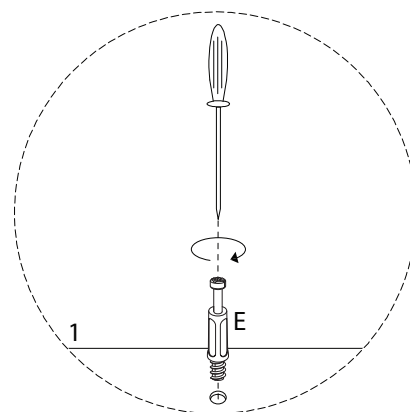
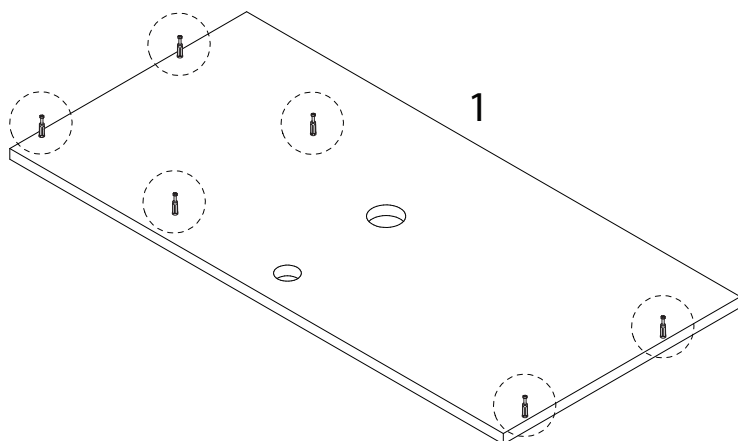


x 1

E



x 6



3

7



x 1

A

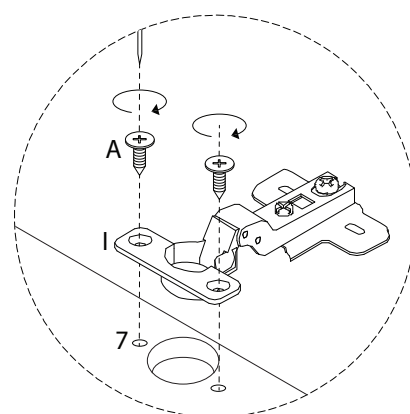
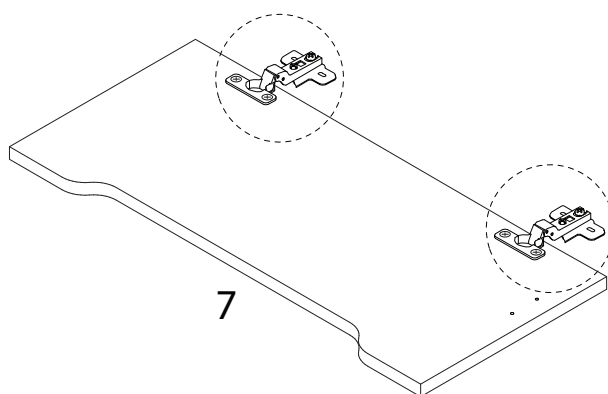


x 4

I



x 2

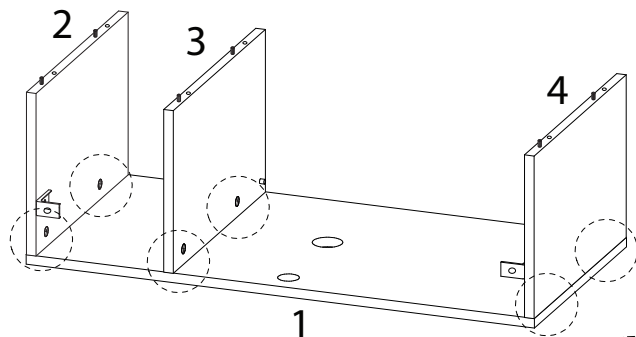


4

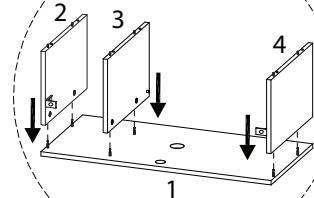
F



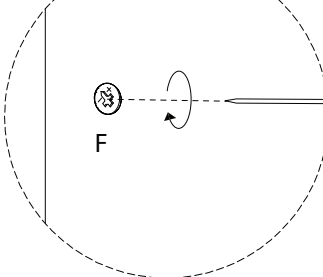
x 6



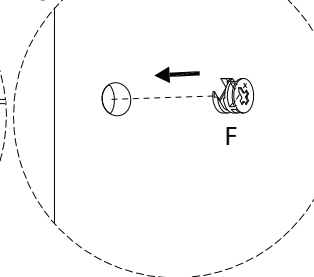
1a



1c



1b



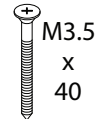
5

5



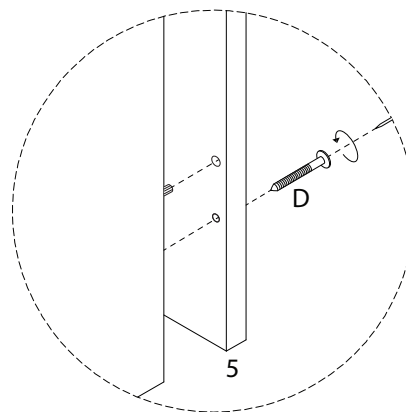
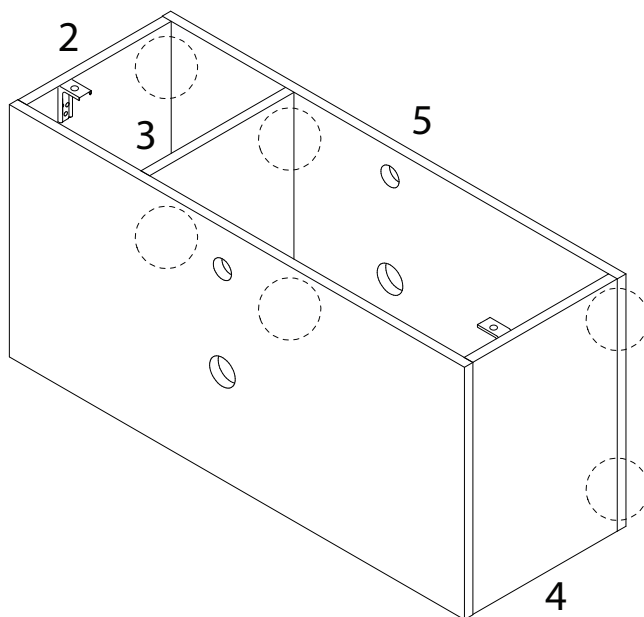
x 1

D



M3.5
x
40

x 6

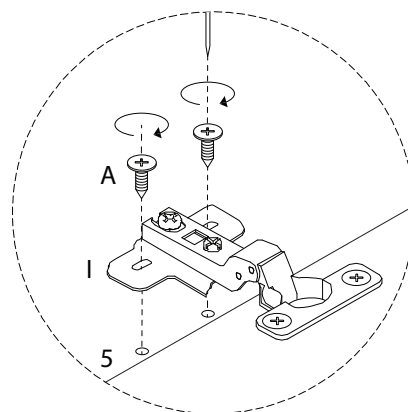
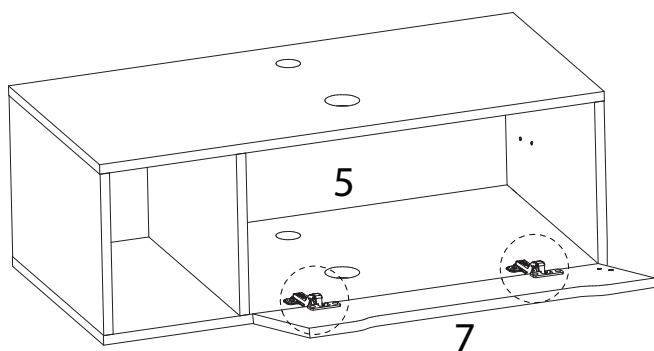


6

A

M3.5
x
14

x 4



7

A

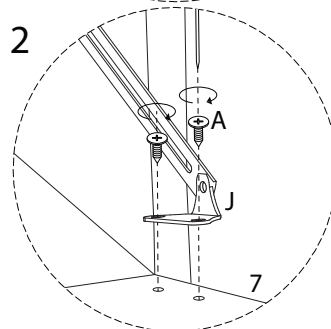
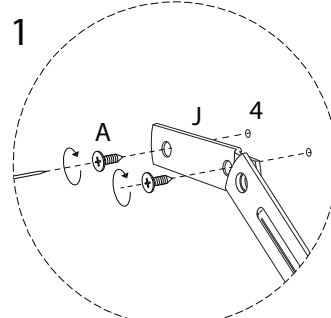
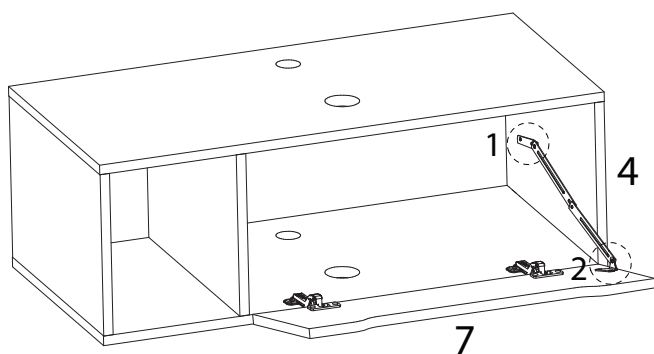
M3.5
x
14

x 4

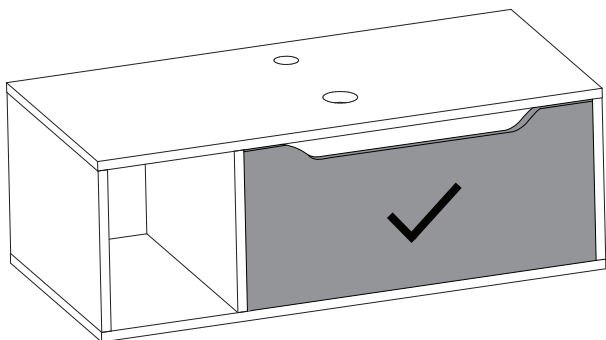
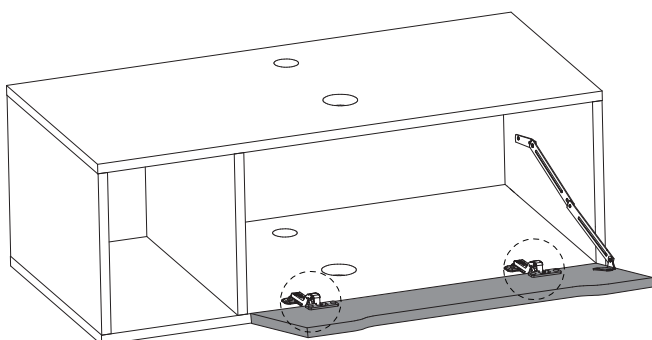
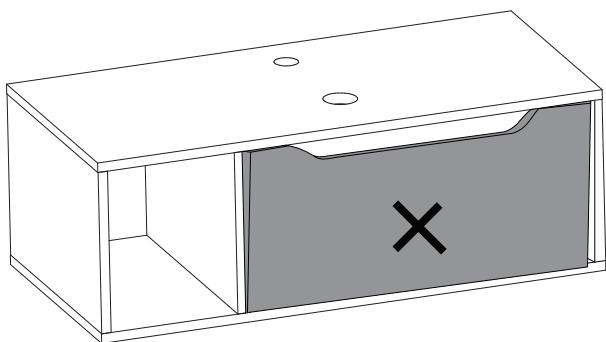
J



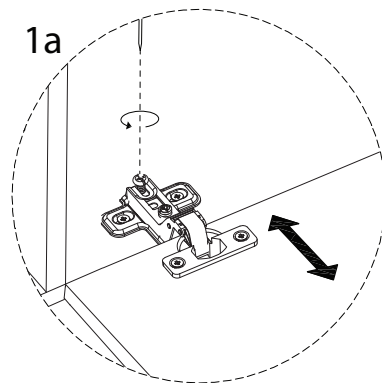
x 1



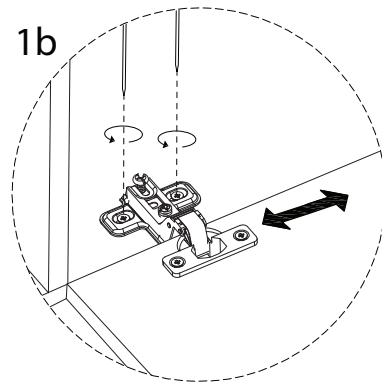
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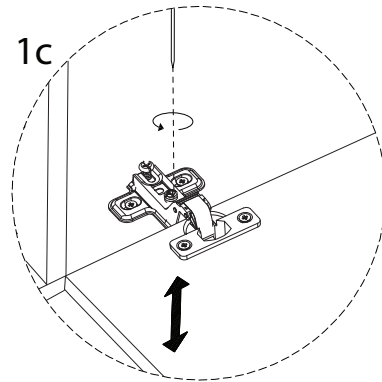
1a



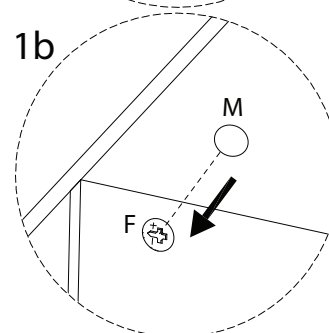
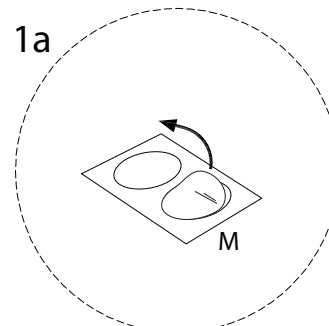
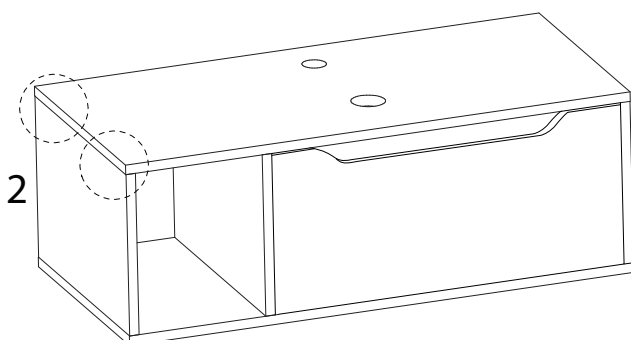
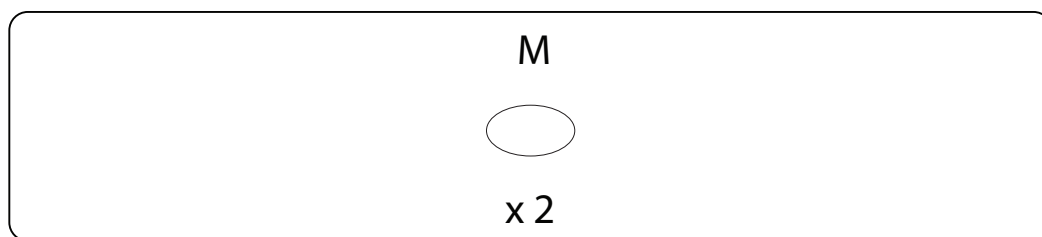
1b



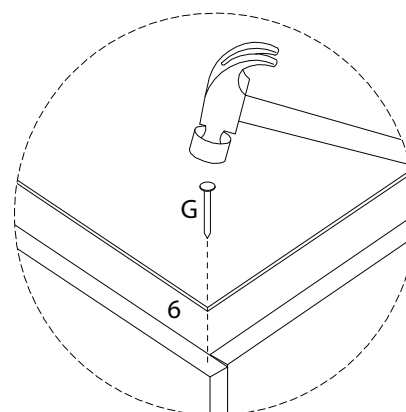
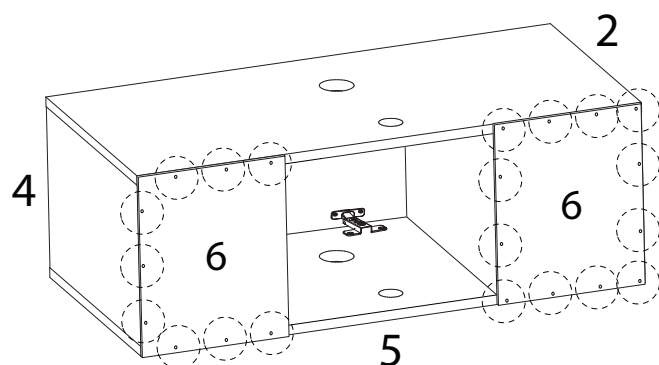
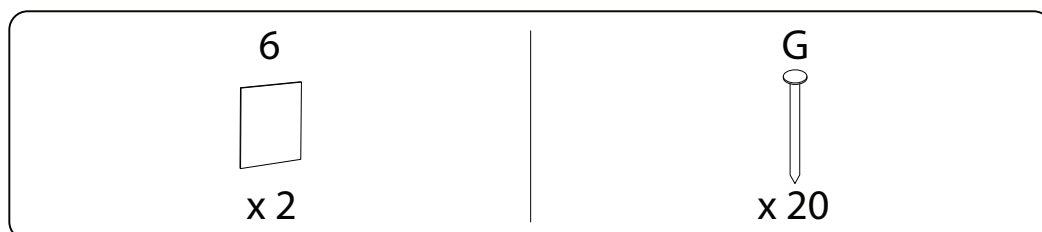
1c



8



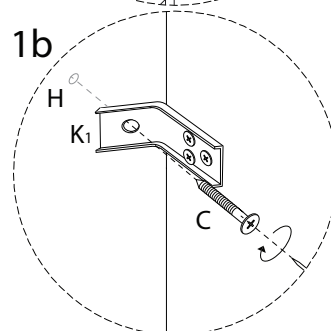
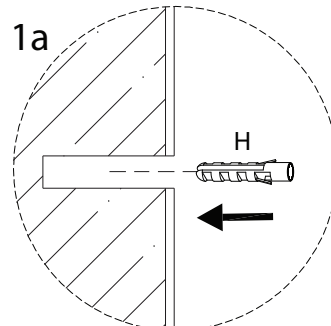
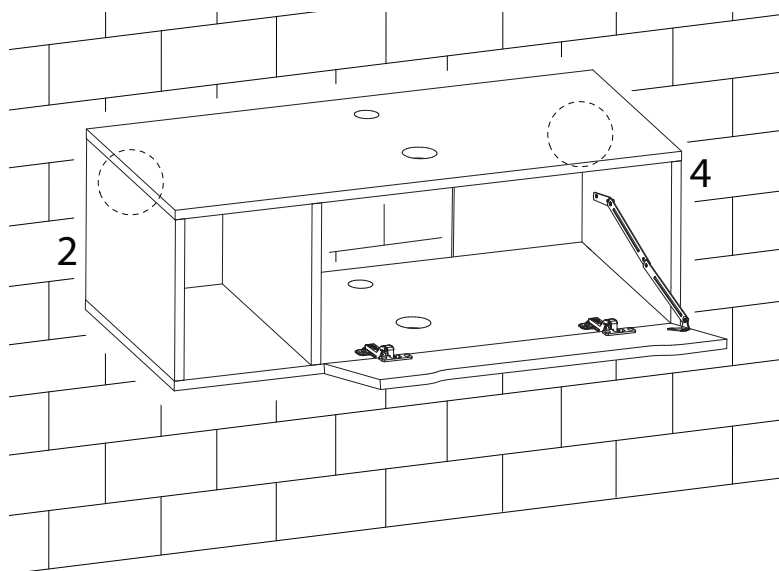
9



10

C
M5
x 50
x 2

H
x 2



11

K₂
x 2

