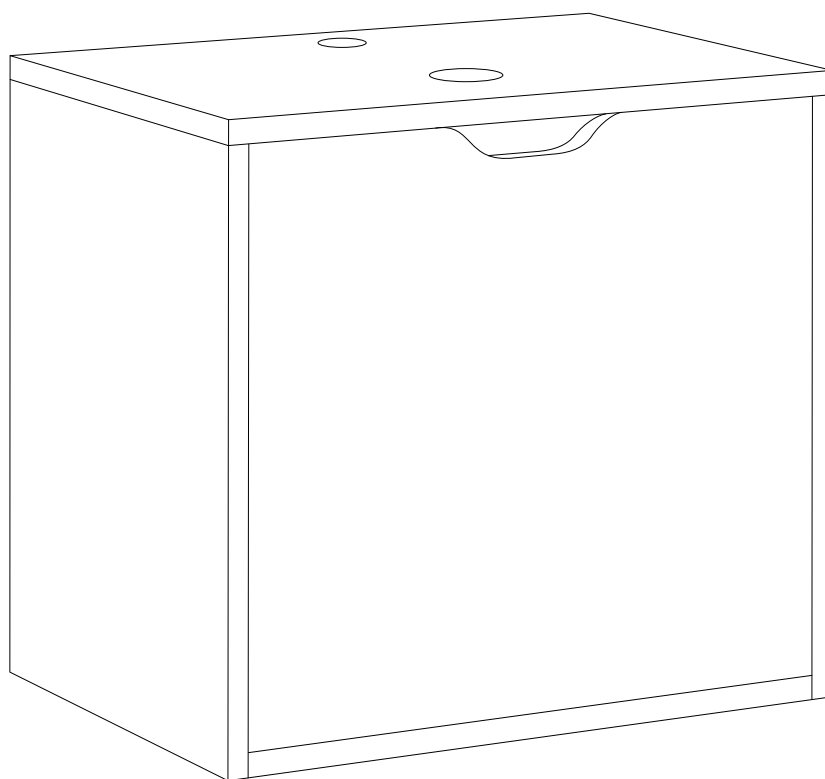
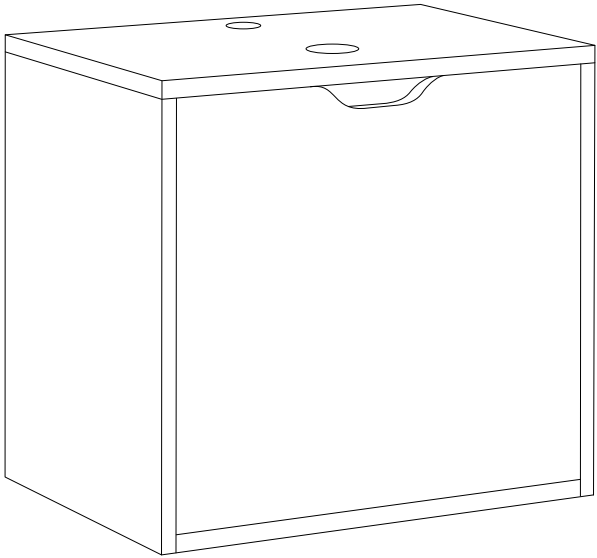
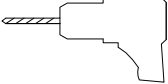
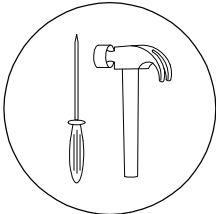


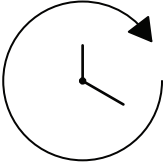
SUZANO



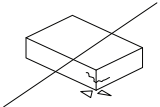
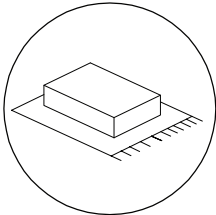




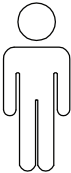




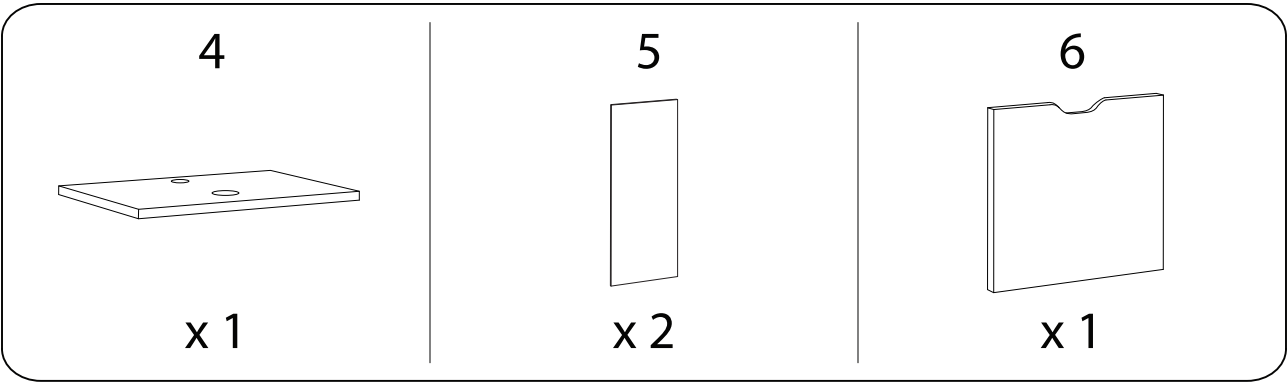
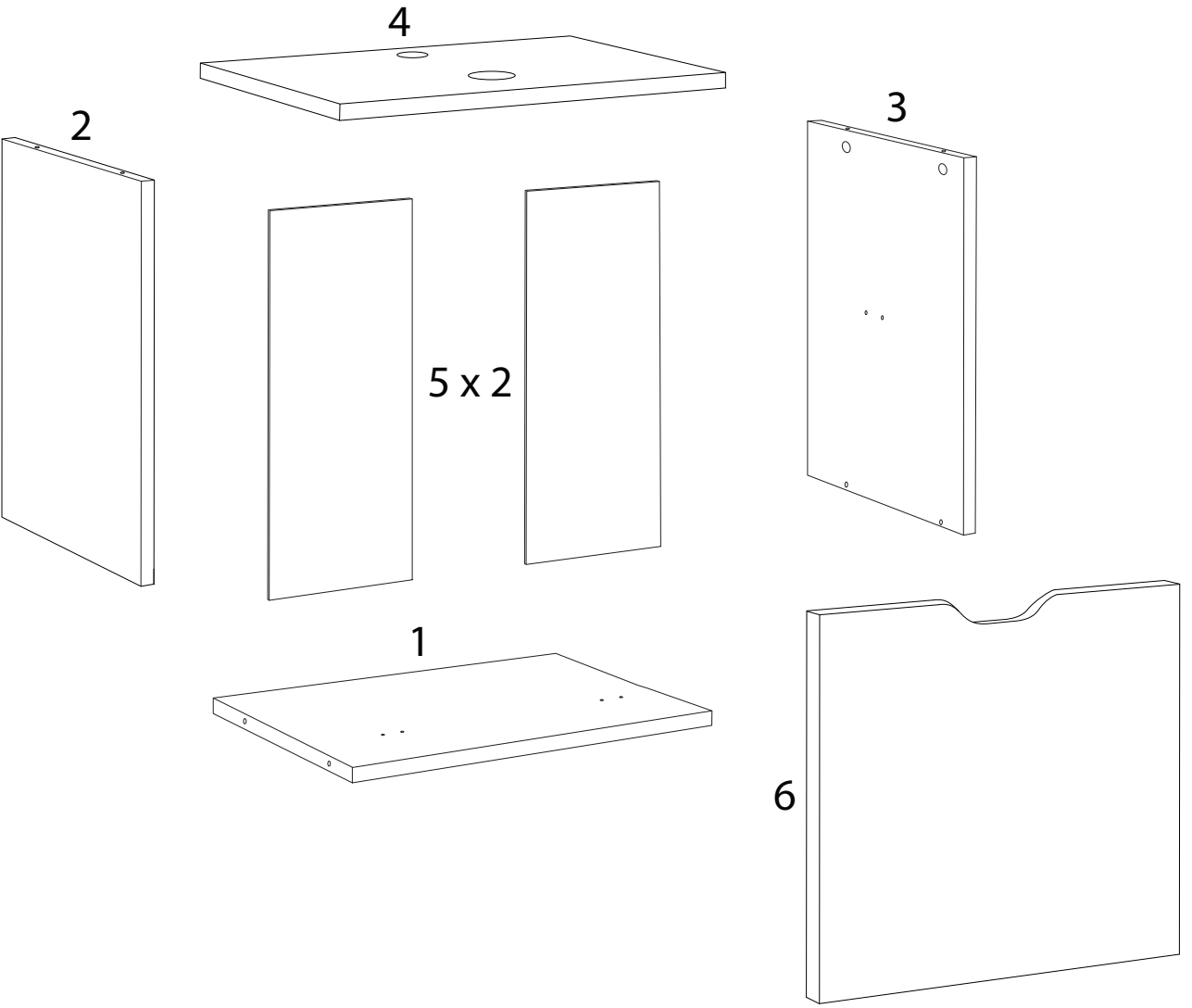
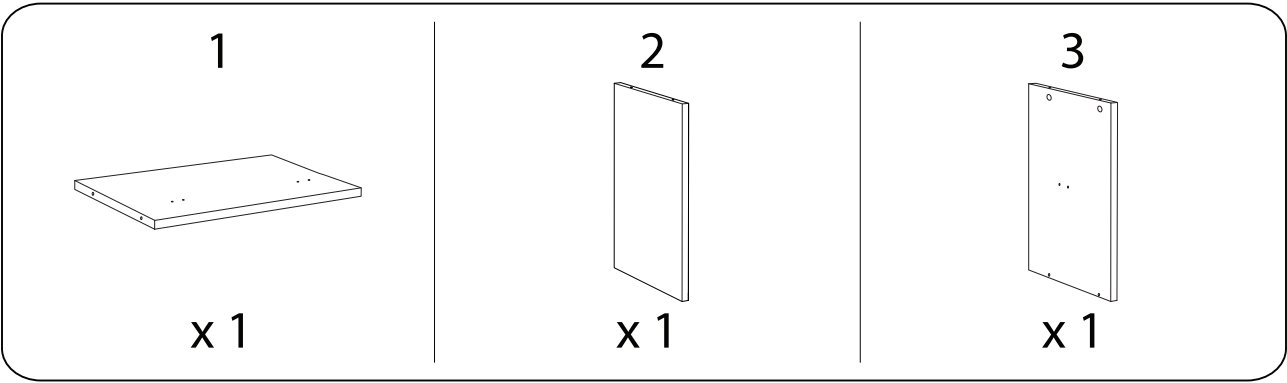
45'



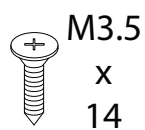




2

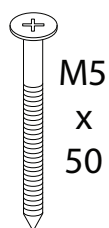


A



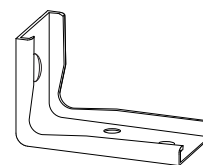
x 18

B



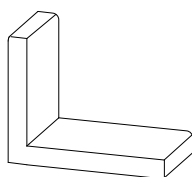
x 2

C₁



x 2

C₂



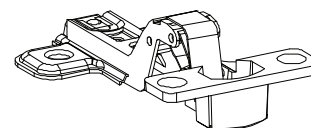
x 2

D



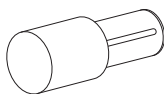
x 2

E



x 2

F



x 1

G



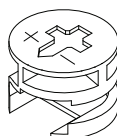
x 18

H



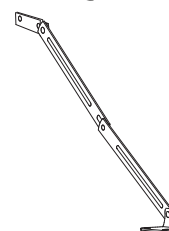
x 8

I



x 8

J

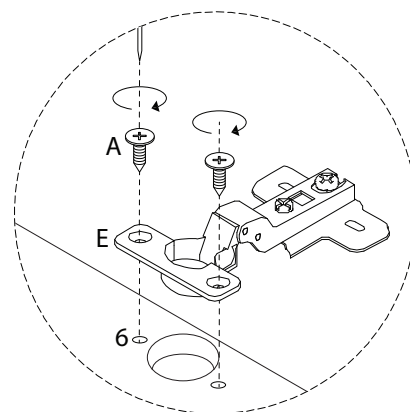
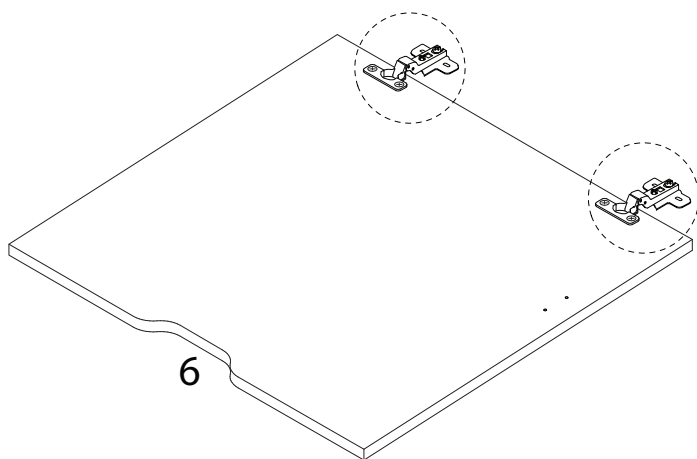
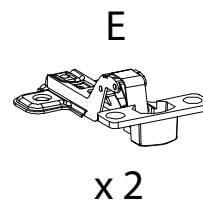
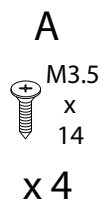
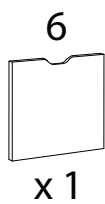


x 1

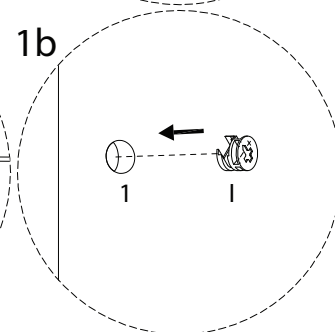
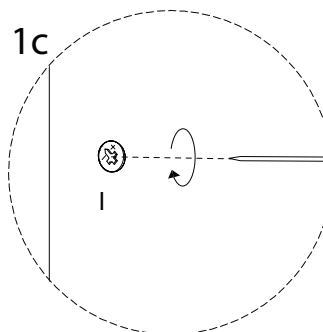
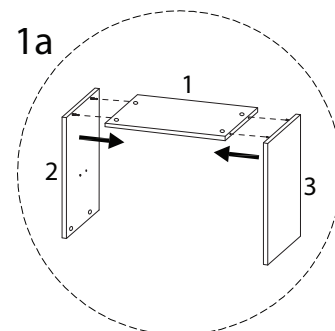
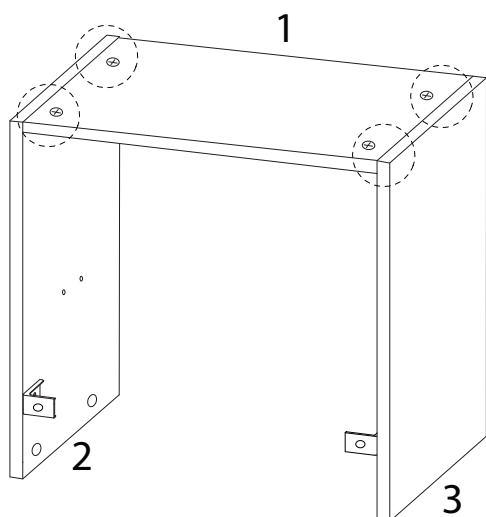
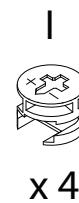
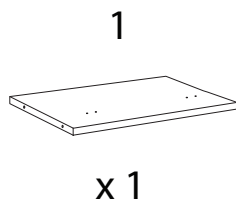
The diagram illustrates the assembly of a bracket. On the left, two components, E_1 and E_2 , are shown. E_1 is a bracket with a slot, and E_2 is a plate with a protrusion that fits into the slot. An arrow points from E_2 towards E_1 . A large arrow points to the right, showing the final assembly. A screwdriver is shown inserting a screw into the assembly to secure it.



2



3

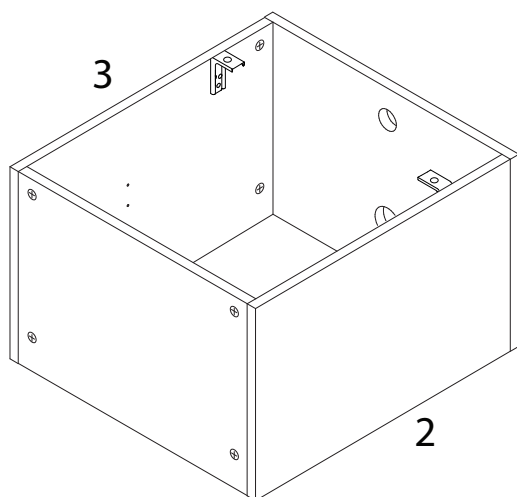


4

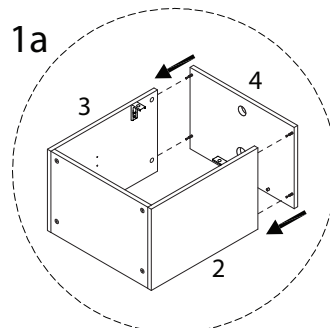
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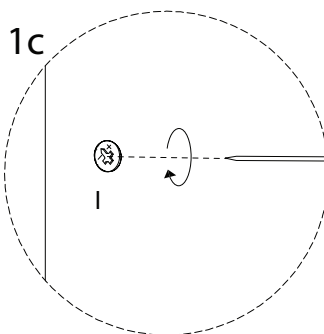
x 4



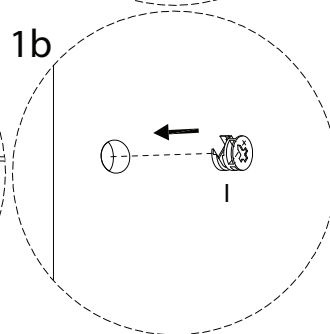
1a



1c



1b

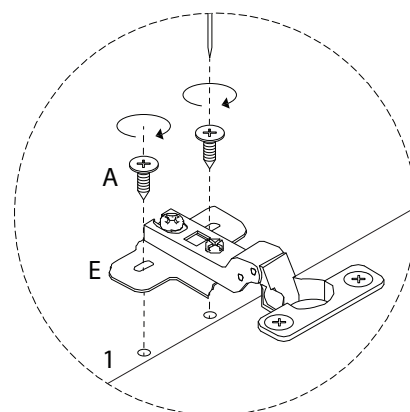
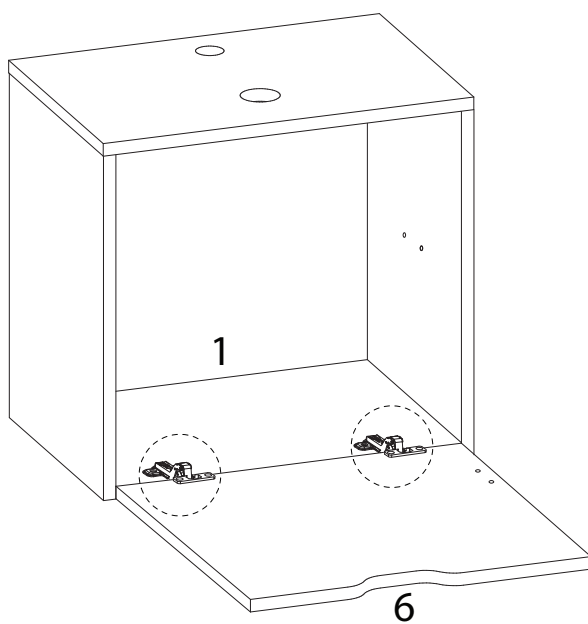


5

A



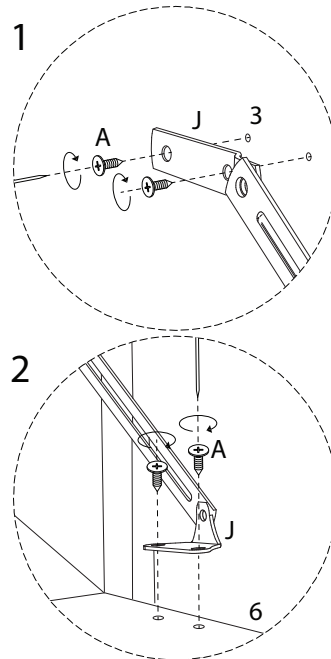
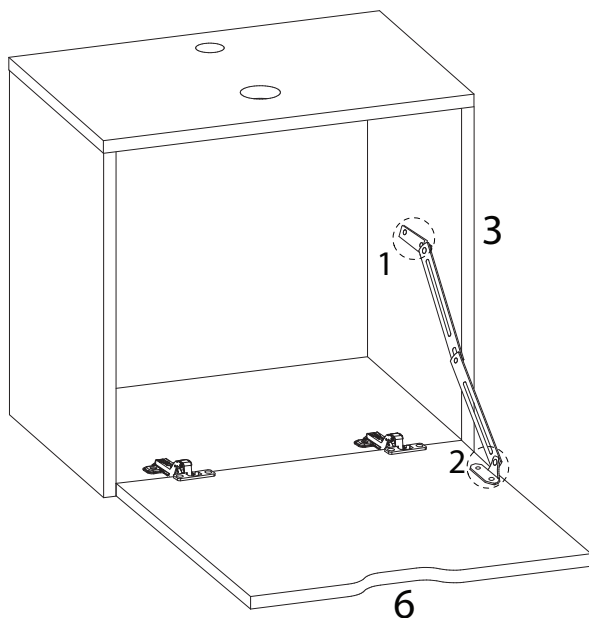
x 4



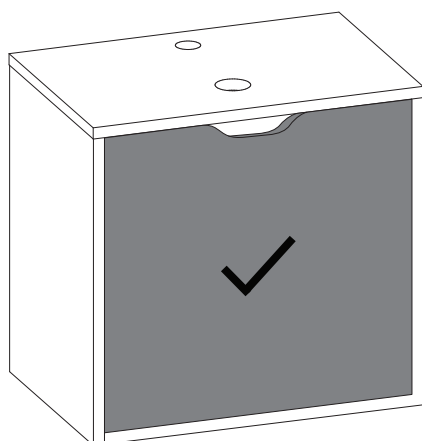
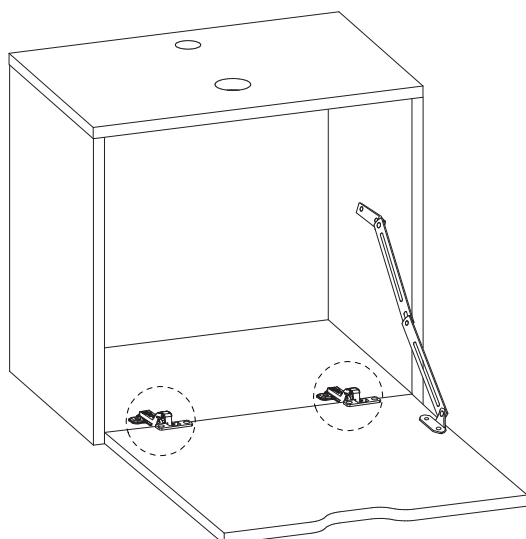
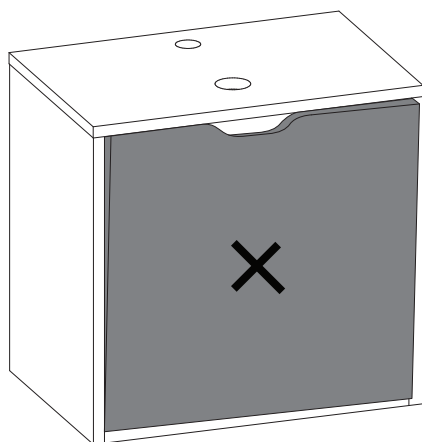
6

A
M3.5
x
14
x 4

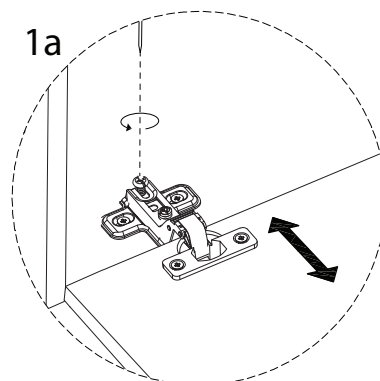
J
x 1



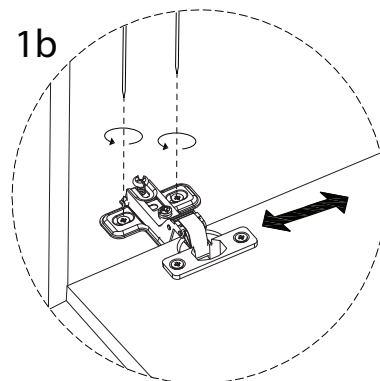
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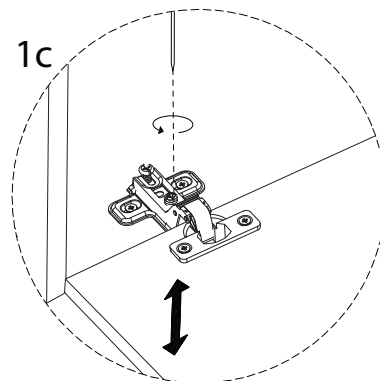
1a



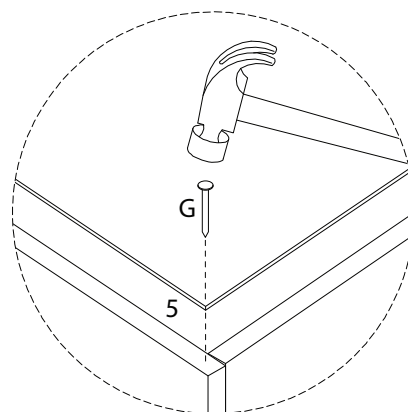
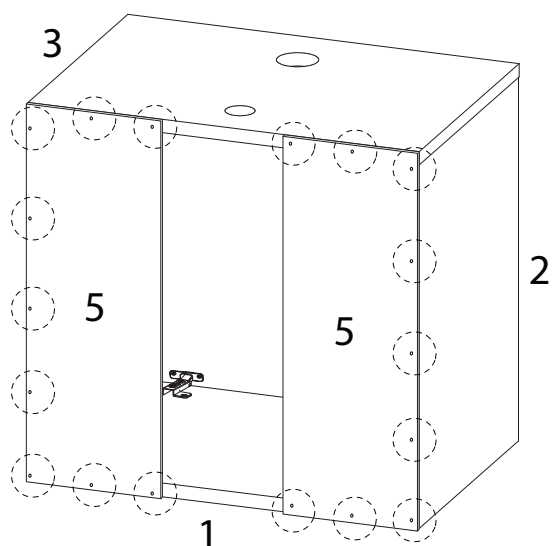
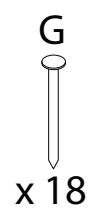
1b



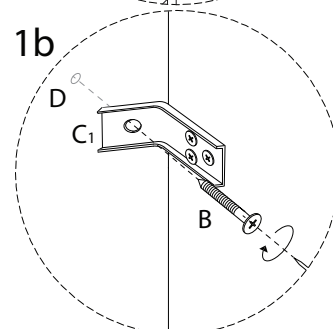
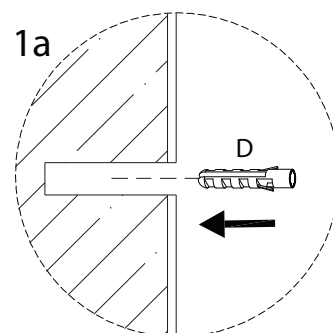
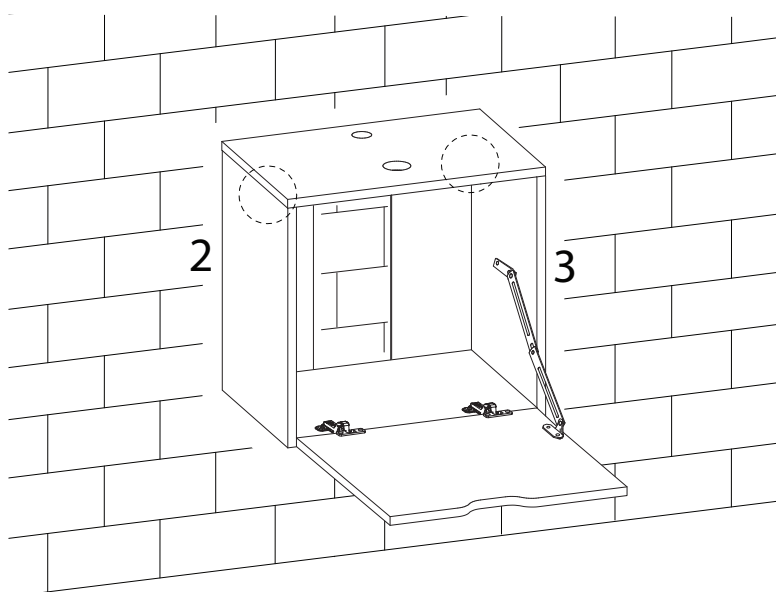
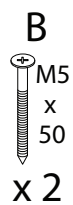
1c



7

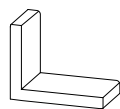


8



9

C₂



x 2

