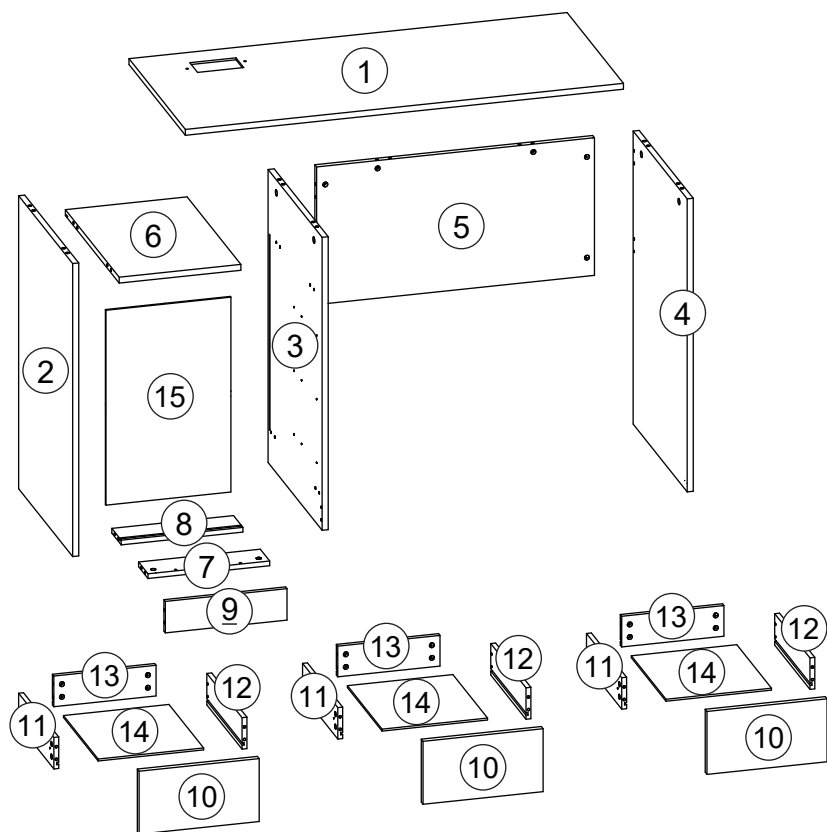
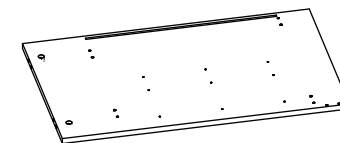
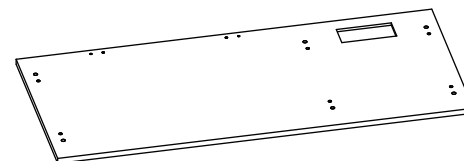




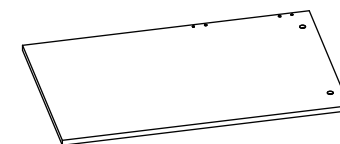
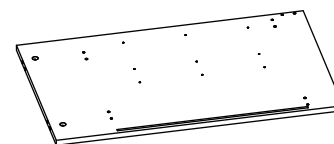
① x1

② x1



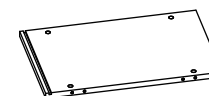
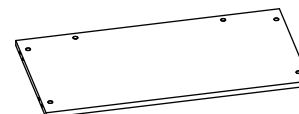
③ x1

④ x1



⑤ x1

⑥ x1



7 x1

8 x1

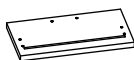
9 x1



10 x3

11 x3

12 x3



13 x3

14 x3

15 x1

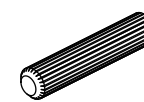
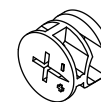
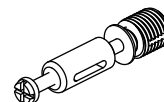


A

B

C

M



x6

x6

Φ8*40mm

x6

Φ6*40mm

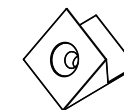
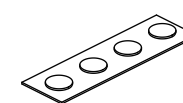
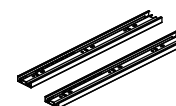
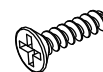
x18

N

P

X

Y



3.5*12mm

x42

300mm

x3

x2

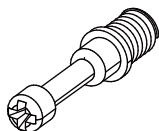
x4

Z



x24

An



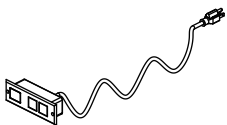
x42

Ao



x42

At



x1

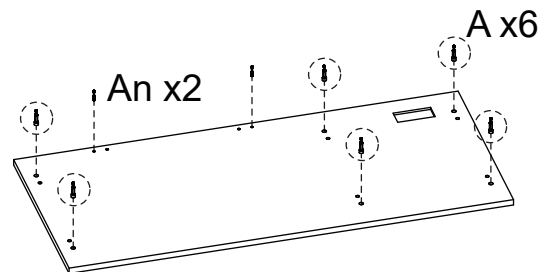
Ch



x3

1

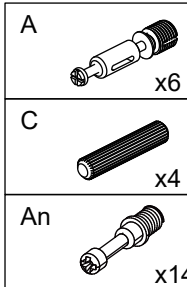
① x1



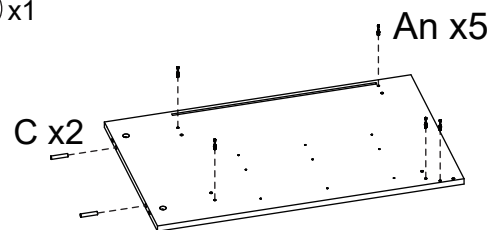
A x6

An x2

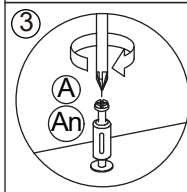
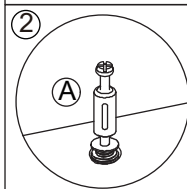
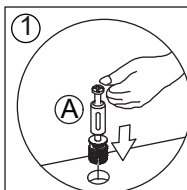
C x2



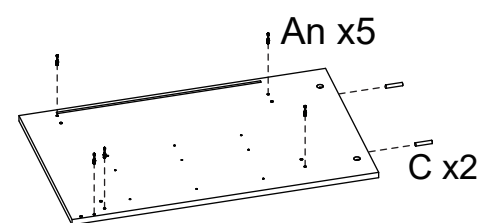
② x1



An x5

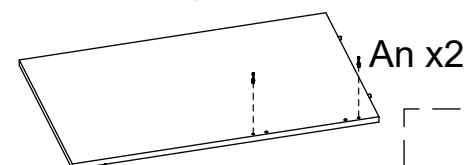


③ x1

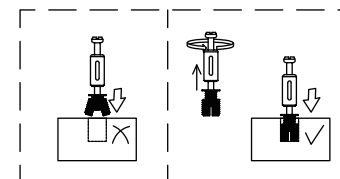


An x5

C x2

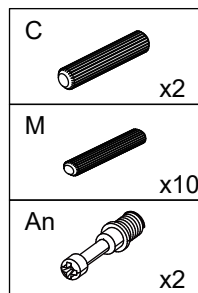
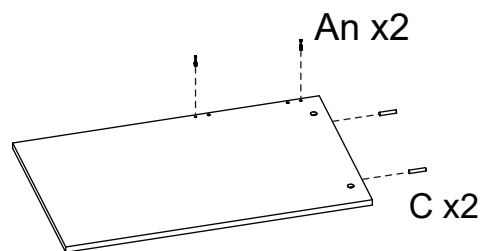


An x2

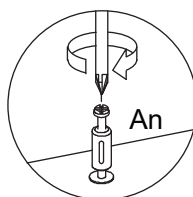
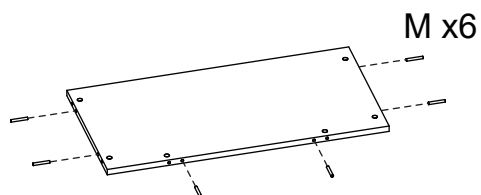


2

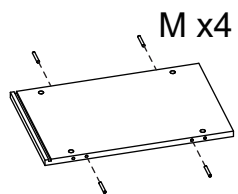
④ x1



⑤ x1

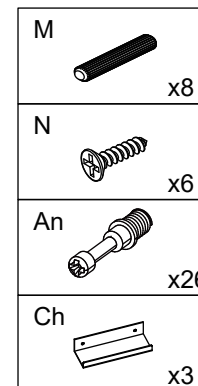
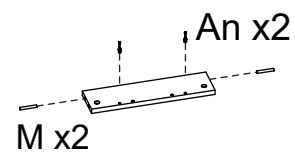


⑥ x1



3

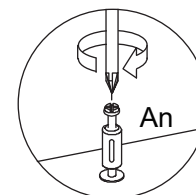
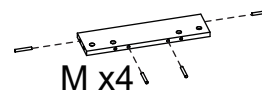
⑦ x1



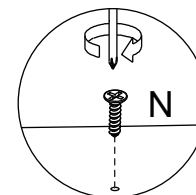
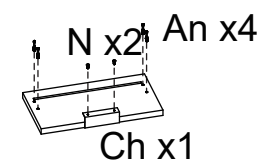
⑧ x1



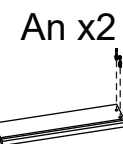
⑨ x1



⑩ x3



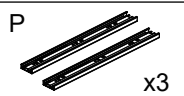
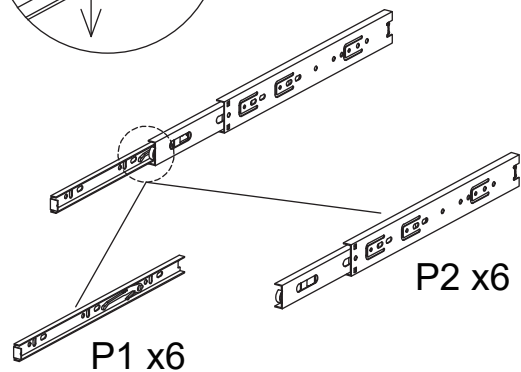
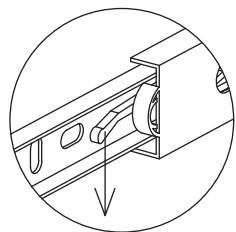
⑪ x3



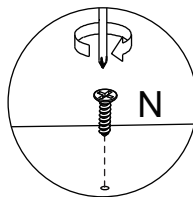
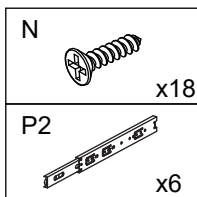
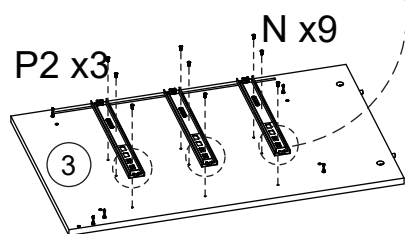
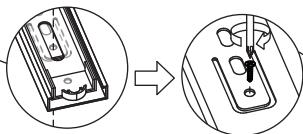
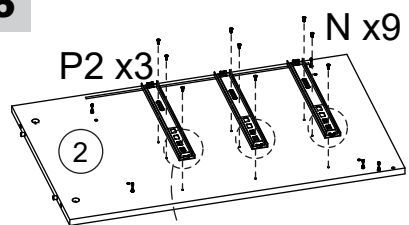
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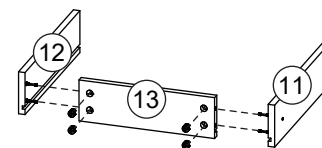
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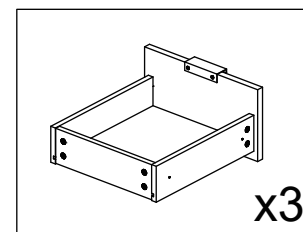
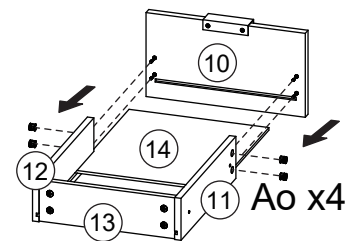
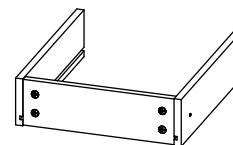
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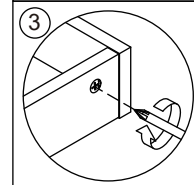
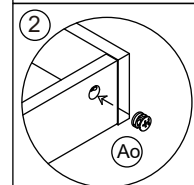
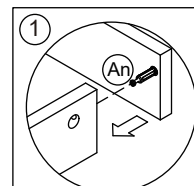
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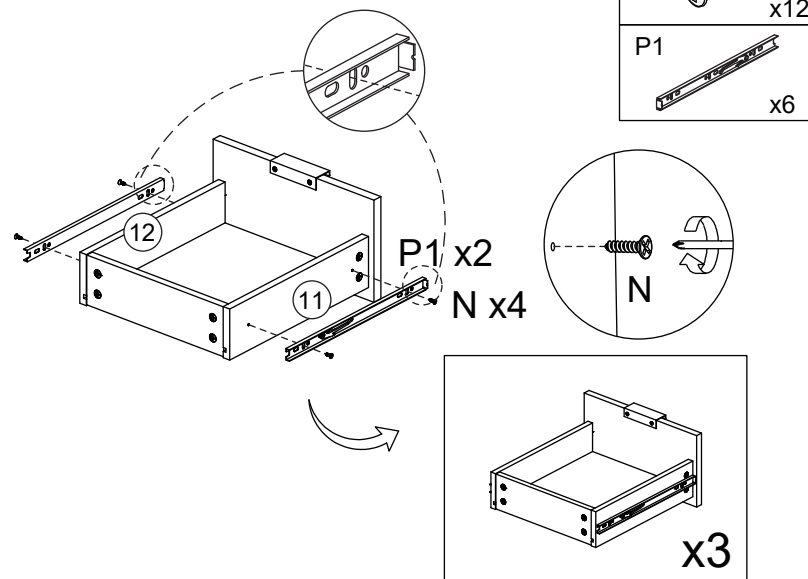
Ao x4



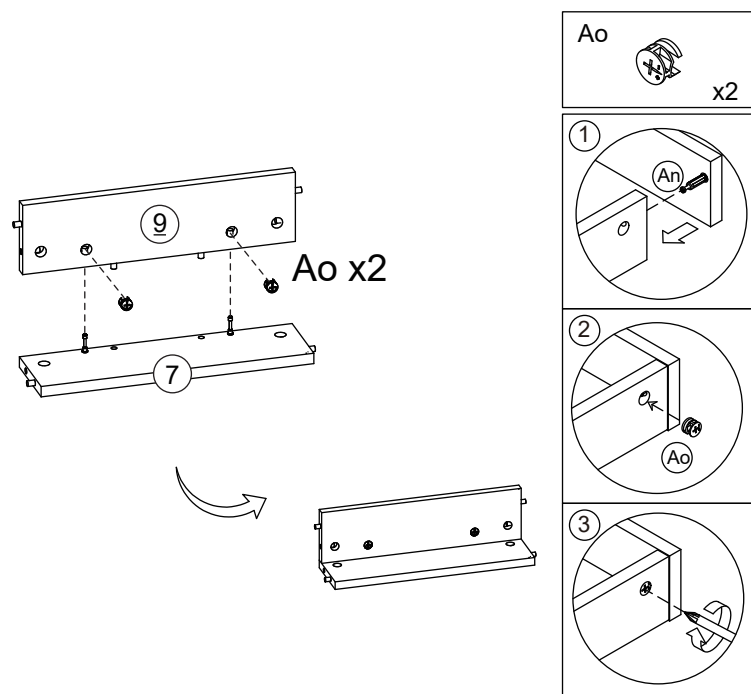
x3



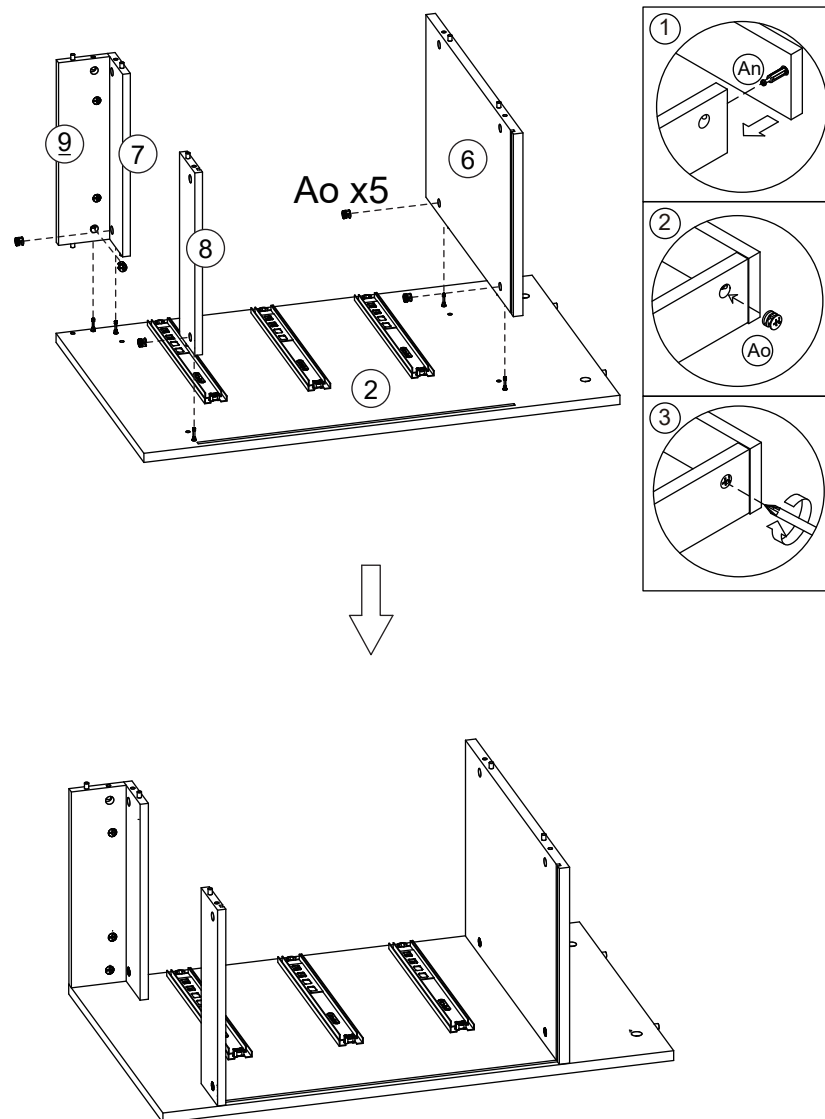
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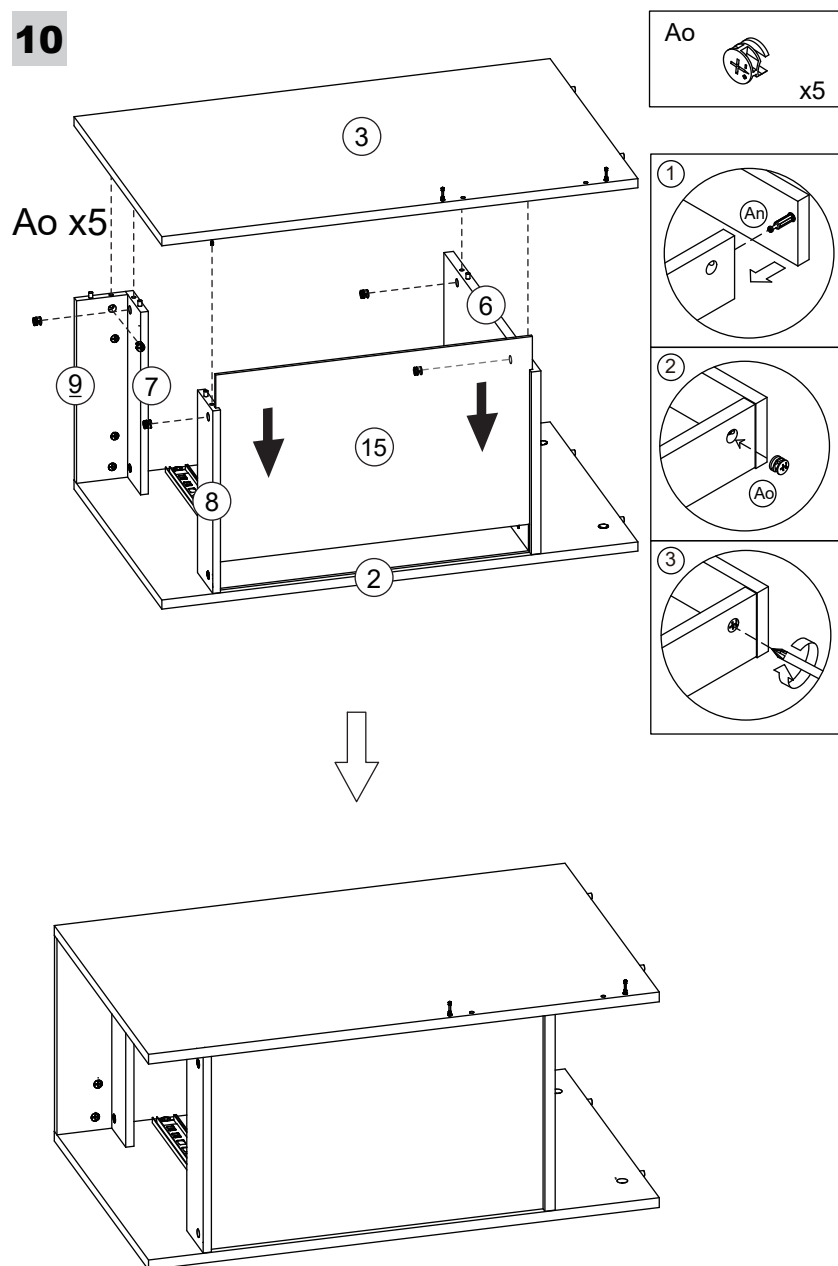
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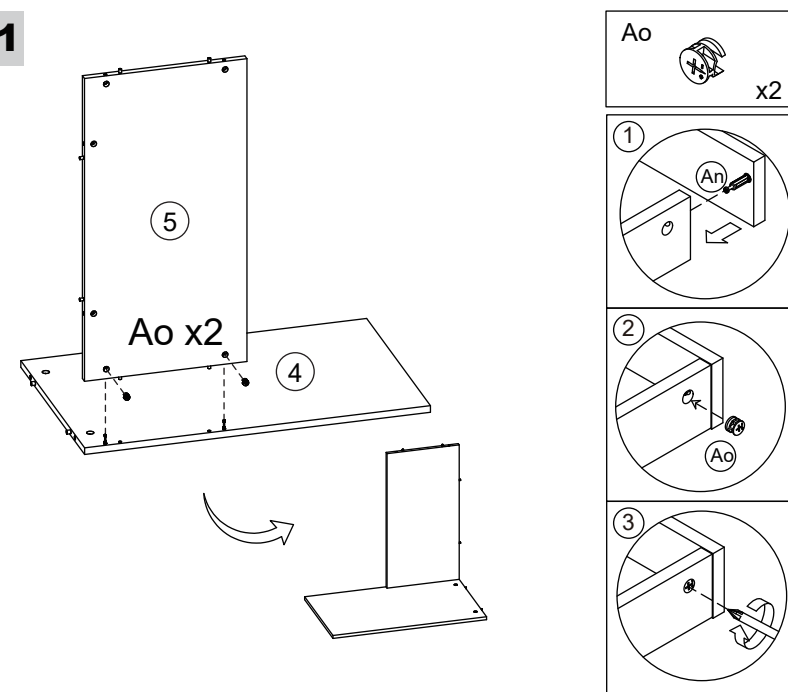
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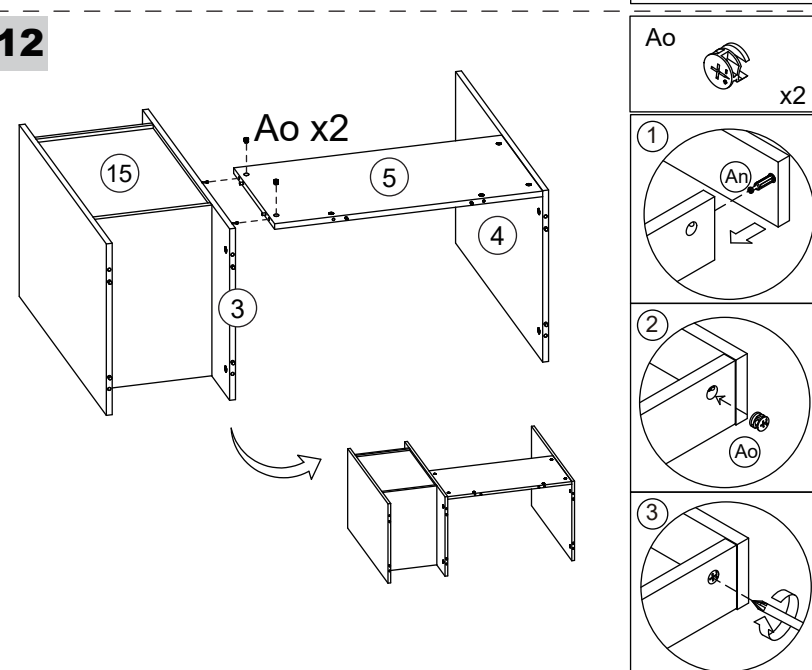
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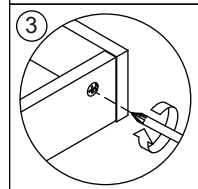
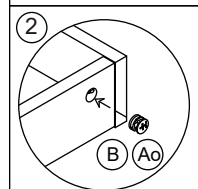
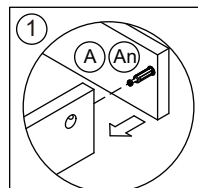
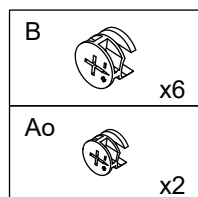
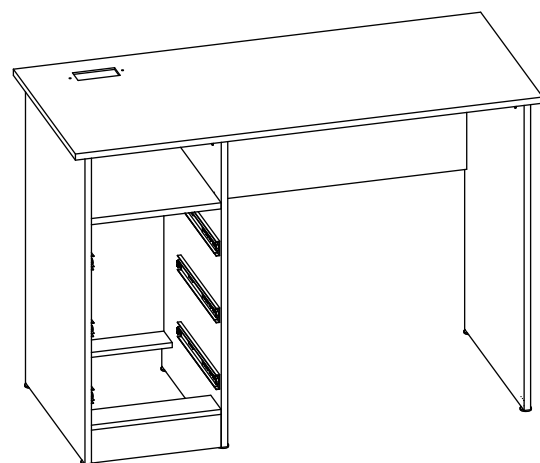
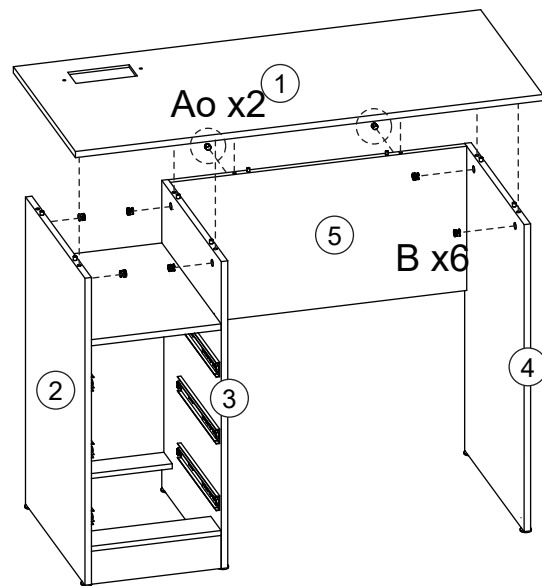
11



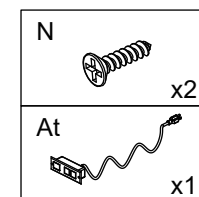
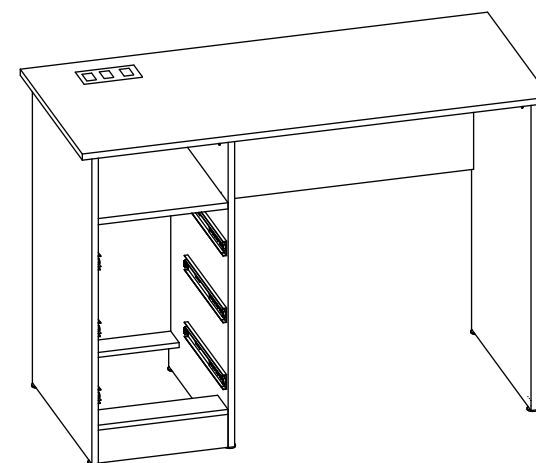
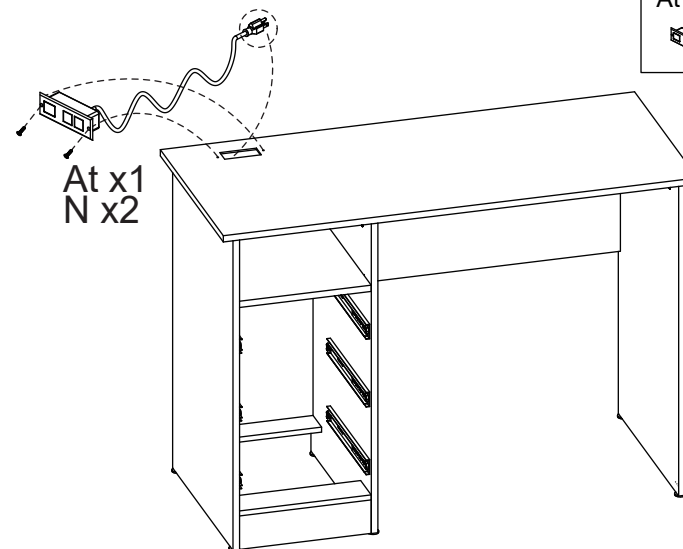
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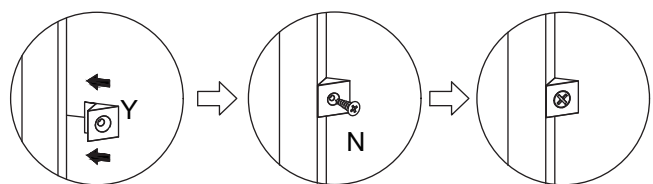
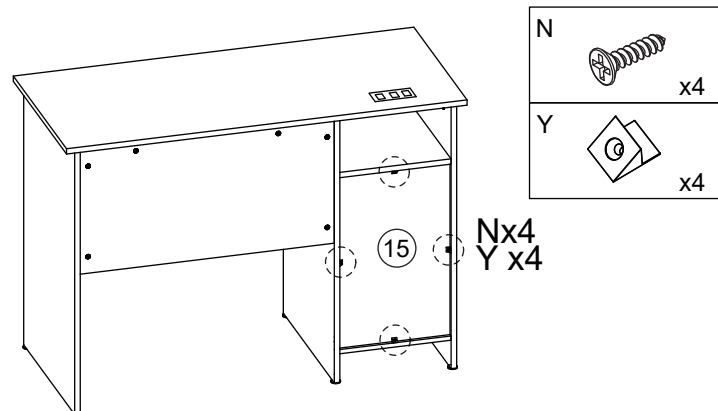
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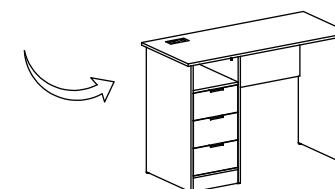
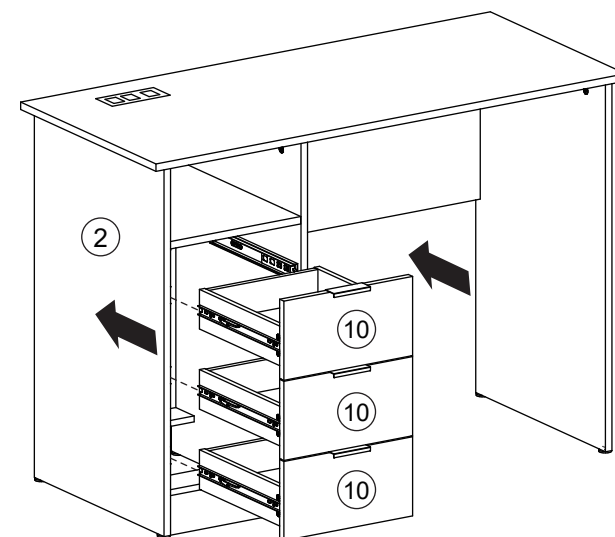
14



15



17



16

