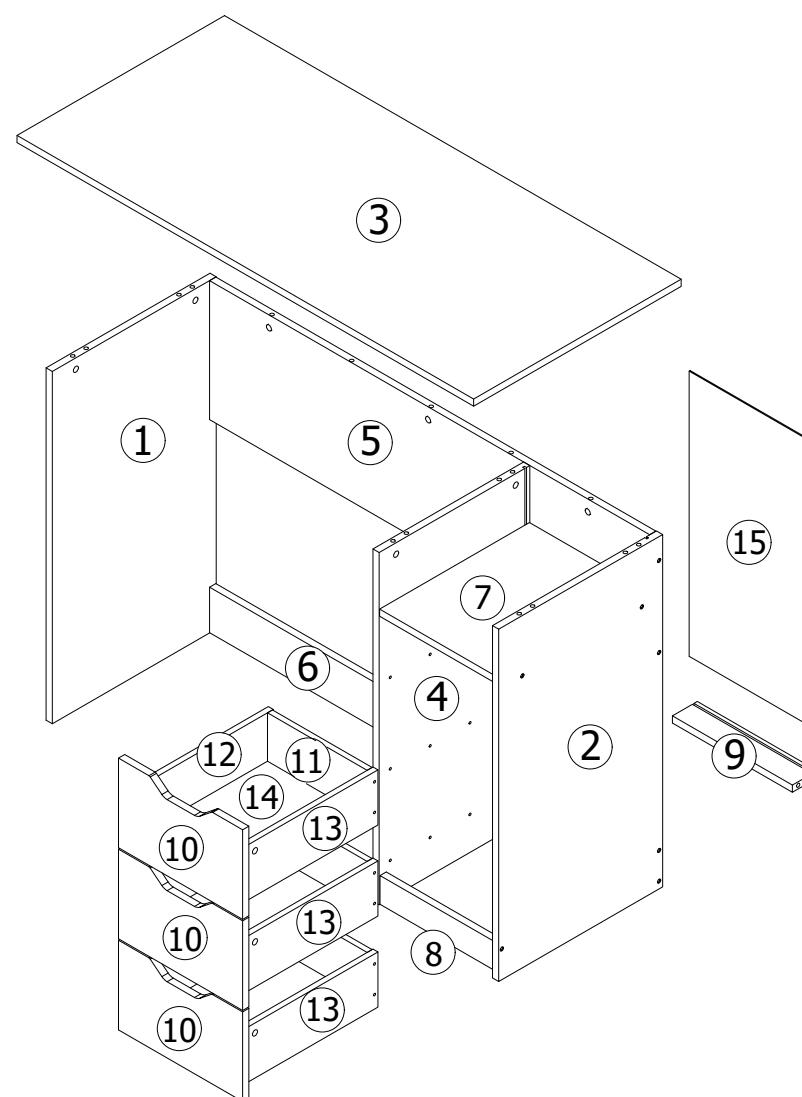
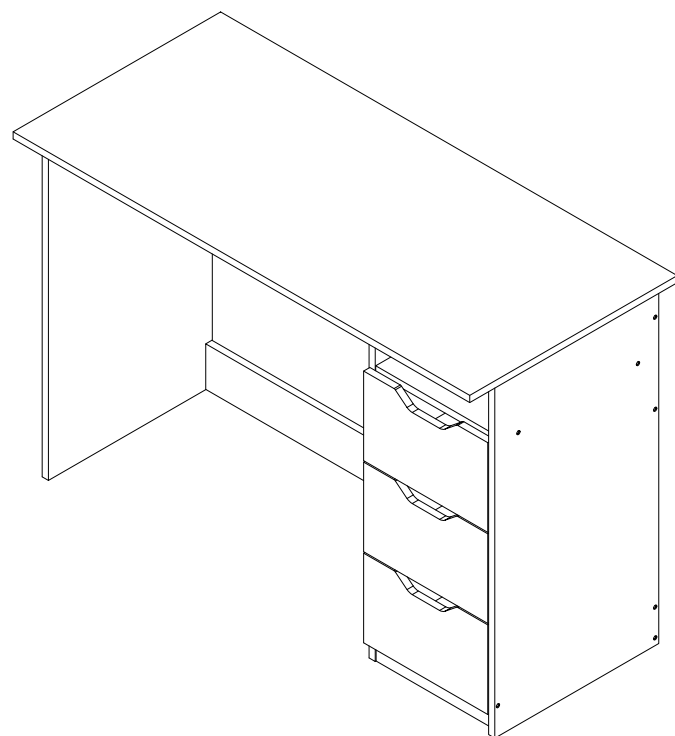
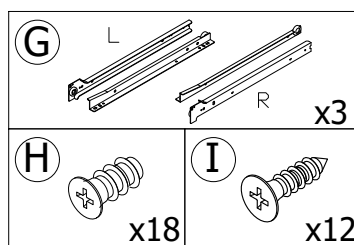
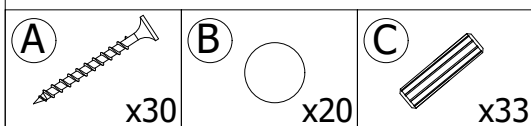
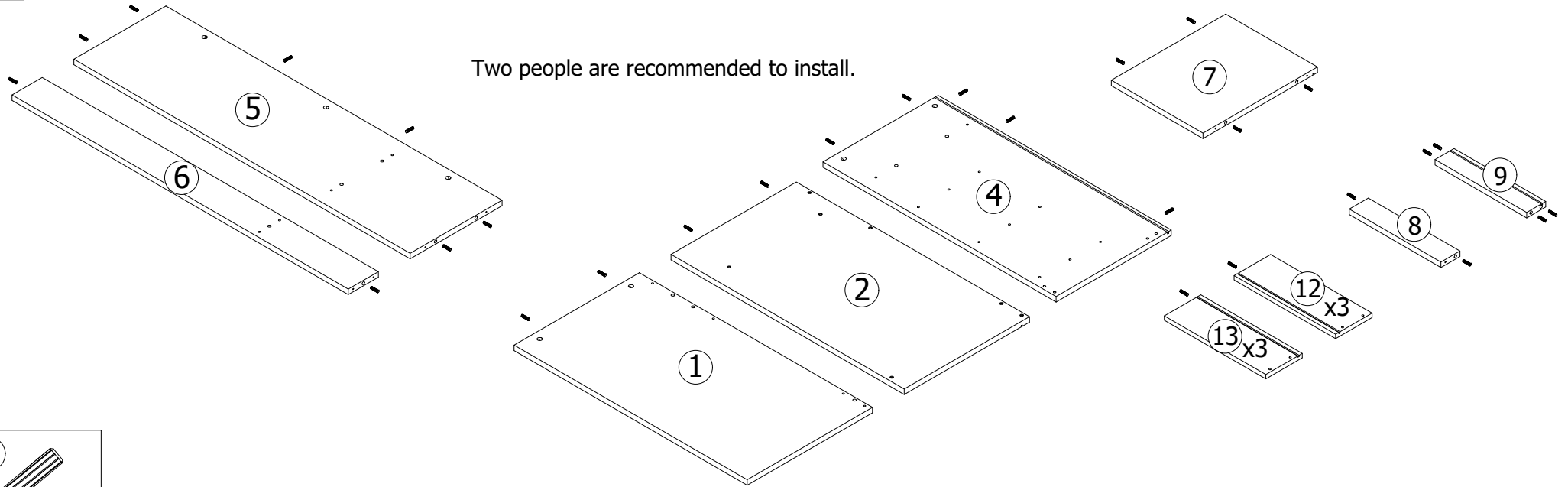


refer to the additional instruction for E,F

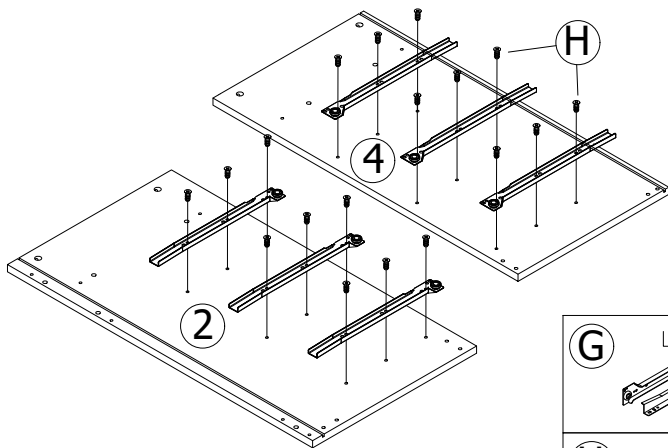
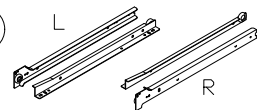


1

Two people are recommended to install.

**C**

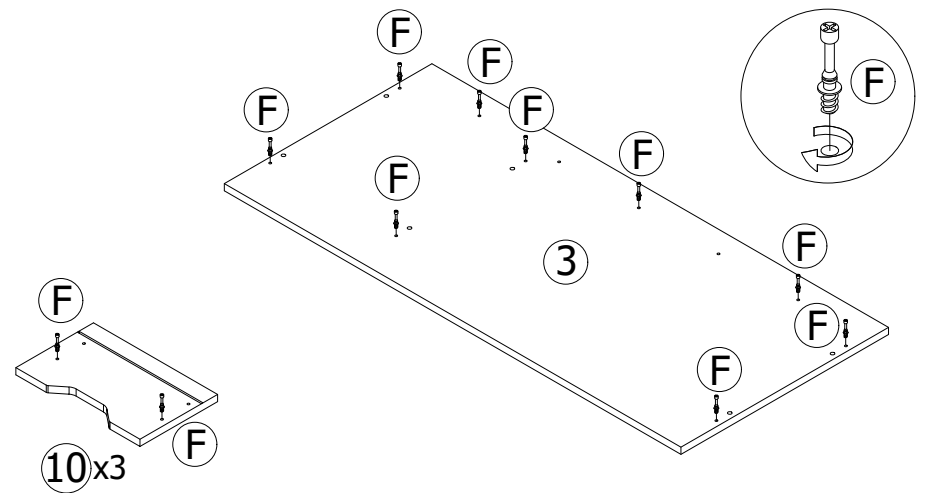
x33

2**G**

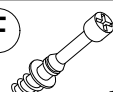
x3

H

x18

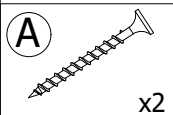
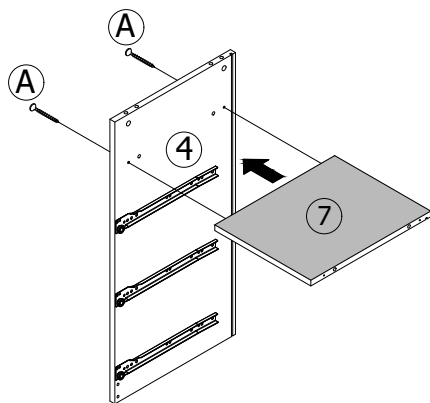
3**F**

10x3

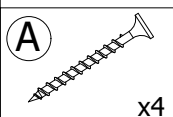
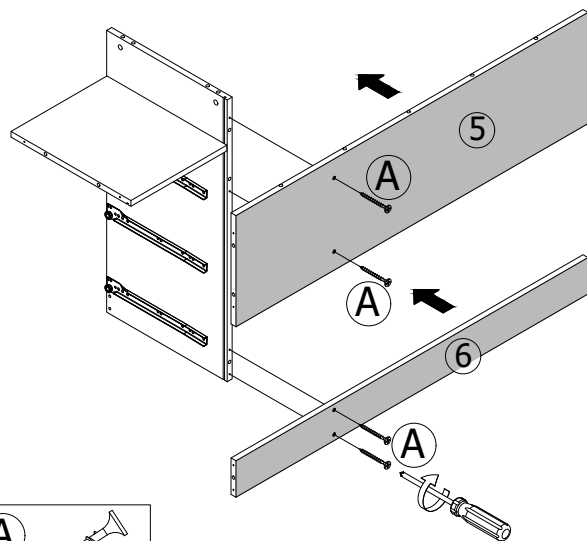
F

x15

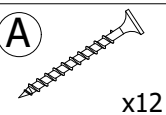
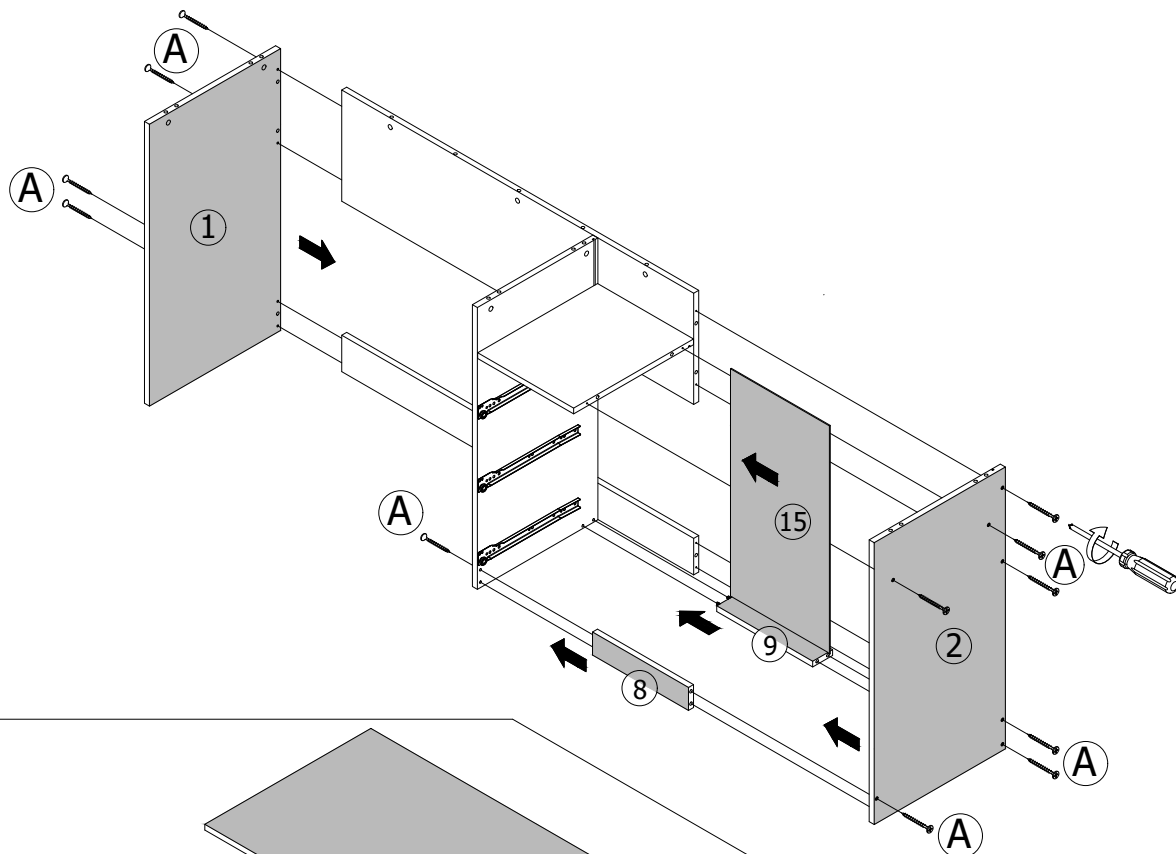
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5

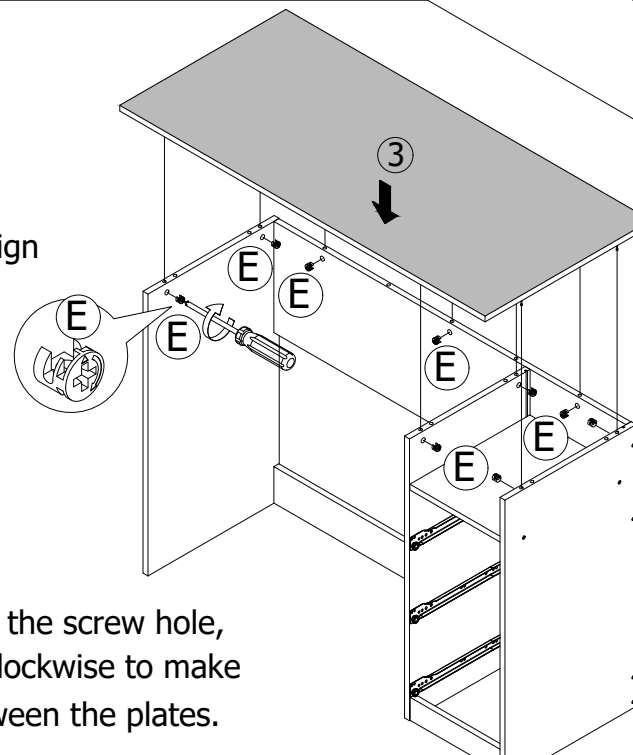


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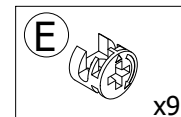
7

Part E has a triangle sign
and an arrow sign.

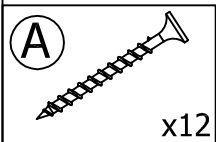
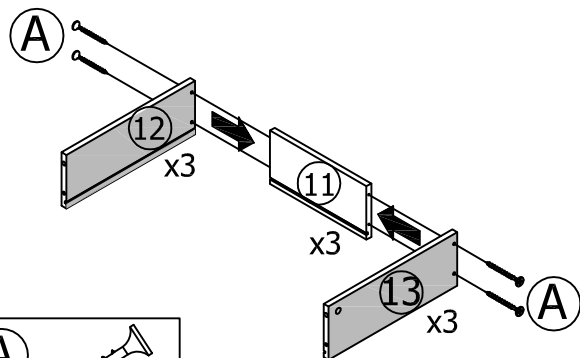


Align the triangle with the screw hole,
and then turn part E clockwise to make
a firm connection between the plates.

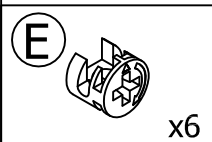
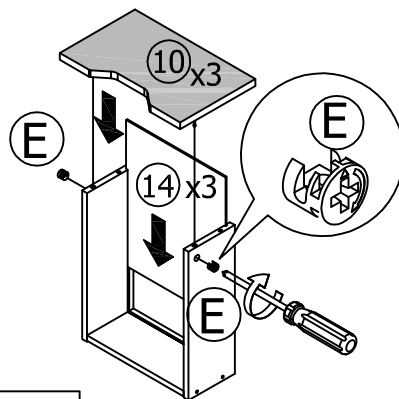
Make all wooden wedges below
the desktop correspond to
holes in the frame below.



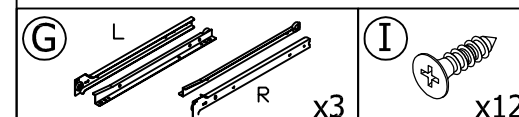
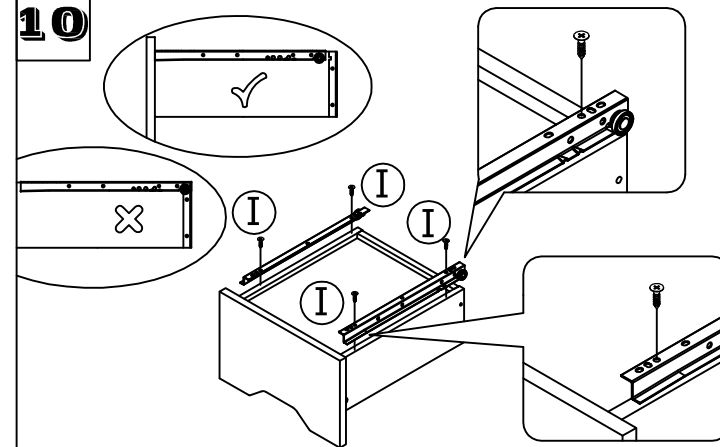
8



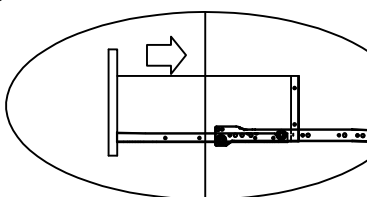
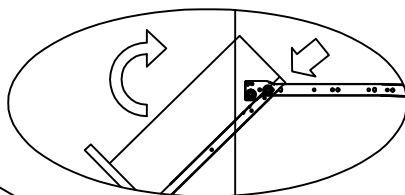
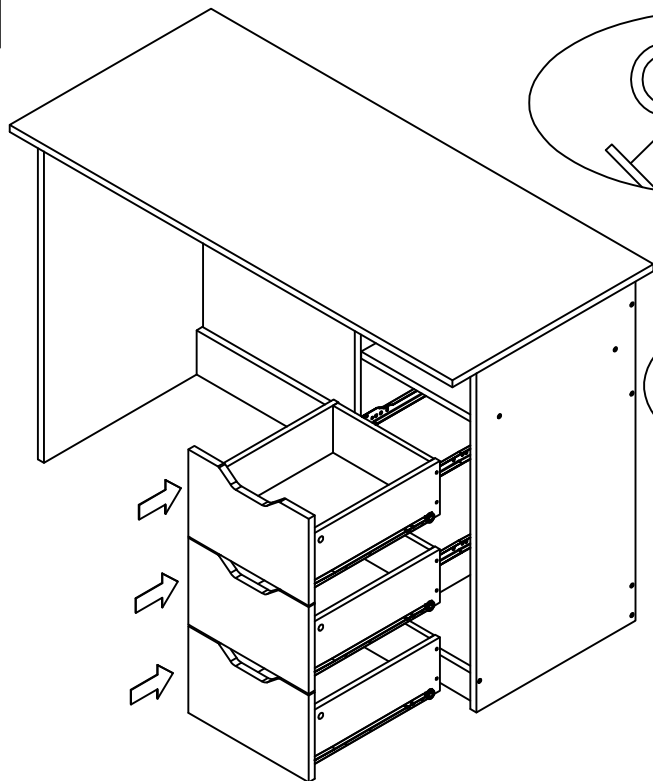
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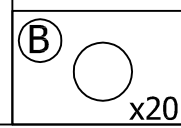
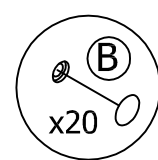
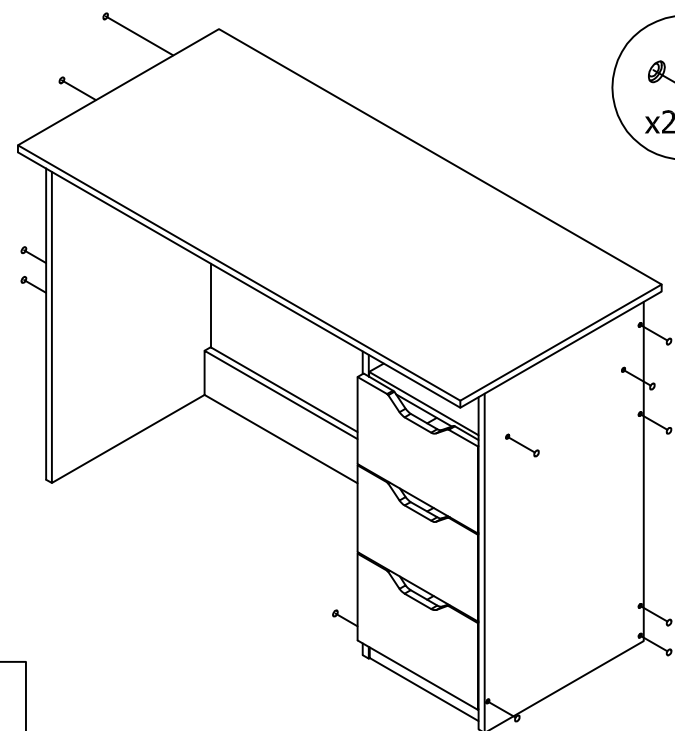
10



11



12

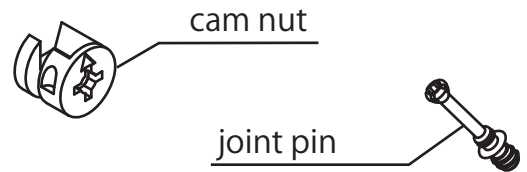


[How to attach the cam nut joint pin]

with this product. : Use the cam nut and the team joint bin as a set.

Due to the special mounting method, the following mounting method

Please read it carefully and perform the assembly work.

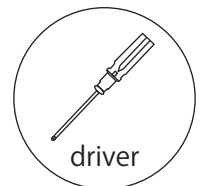
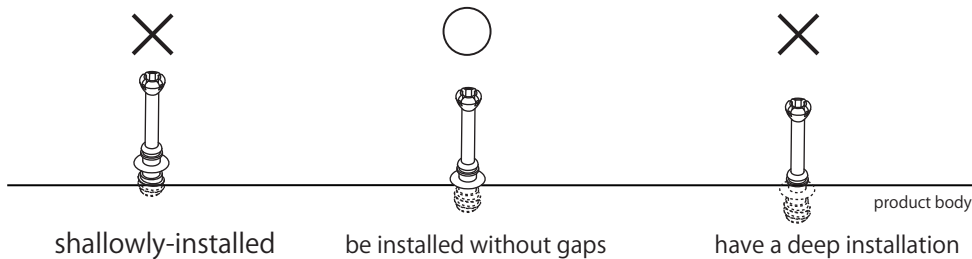


[Joint Pin Attachment Diagram]

The joint pins may be too shallow or too deep to break the catch and prevent the cam nut from being engaged

In addition, the receiving part of the item sometimes sticks out from the main body.

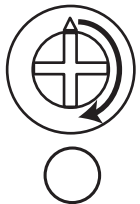
In that case, please attach the rubber part of the product body and the joint pin so that it is flat.



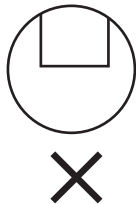
with a driver, etc.
Please use a chisel to attach it.

[The direction of the camnut]

on the side of a cross ditch



Mistake (Backside)



[Cam-nut Insertion Diagram]

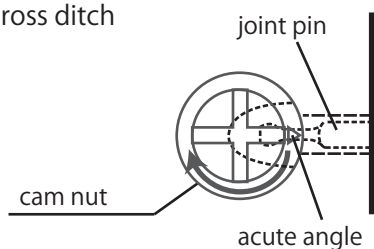
cam nut hole

it in the direction shown below
Insert the cam nut.

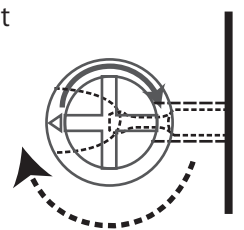


[How to wrap up the camnut]

jaw at the acute angle of a cross ditch
intopic
Insert the cam nut.



by rotating the cam nut
I'll tighten it.



be careful

If the cam nut is hard to fit into the cam nut hole, verify that the head of the joint pin is in the middle of the cam nut hole.
Push hard with a screwdriver.

