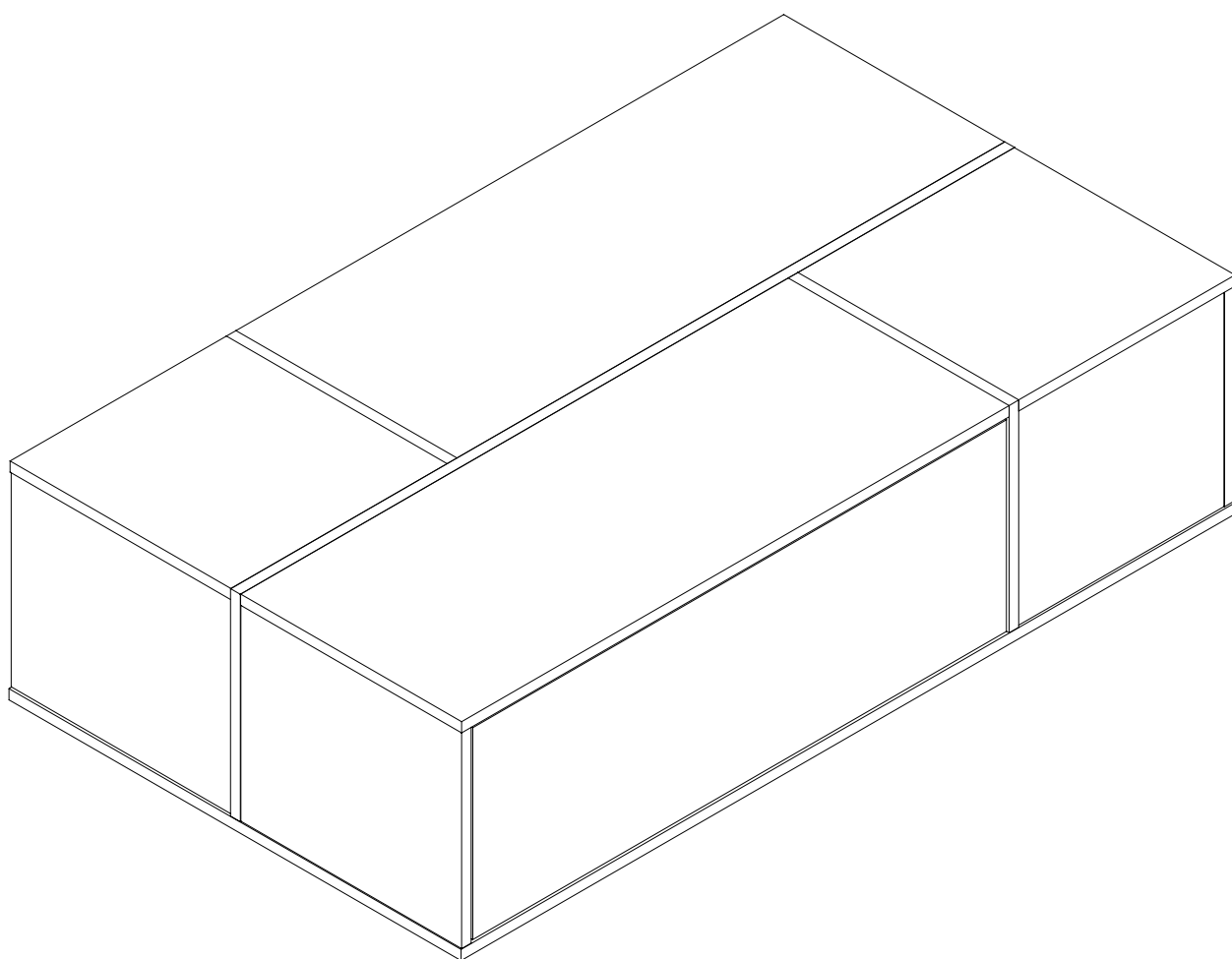


# Coffee Table Installation





# Safety and Care Advice

## Important – Please read these instructions fully before starting assembly

- Check you have all the components and tools listed on the following pages.
- Remove all fittings from the plastic bags and separate them into their groups.
- Keep children and animals away from the work area, small parts could choke if swallowed.
- Make sure you have enough space to layout the parts before starting.

- During assembly do not stand or put weight on the product, this could cause damage.
- Assemble the item as close to its final position (in the same room) as possible.
- Assemble on a soft level surface to avoid damaging the unit or your floor.
- Parts of the assembly will be easier with 2 people.



power drill is set on a low torque setting.

- To reduce the likelihood of damaging your product please ensure that your

## Care and maintenance

- Only clean using a damp cloth and mild detergent, do not use bleach or abrasive cleaners.
- From time to time check that there are no loose screws on this unit.
- This product should not be discarded with household waste. Take to your local authority waste disposal centre.

## Handy Hints

- Assemble all parts and bolts loosely during assembly, only once the product is complete should you fully tighten the bolts
- Regularly check and ensure that all bolts and fittings are tightened properly.

## WARNING

In order to help prevent overturning – please follow these instructions

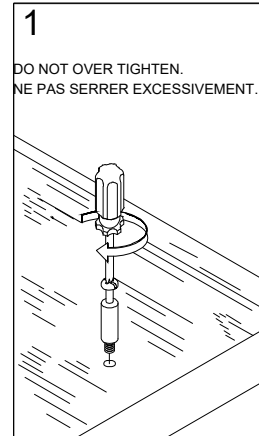
To help prevent product toppling over please follow the below steps:-

Use the anti tip strap or wall fixing method provided (if applicable)  
Do not allow children to climb or hang on the furniture  
Do not open more than one drawer at a time  
Do not place heavy items in the top drawers  
Do not place heavy items on top of the furniture, unless the furniture has been designed for this purpose

# Using Camlocks

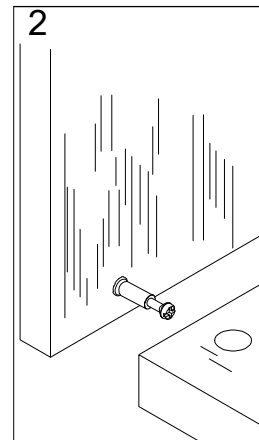
## Step 1

Connect the male camlock as directed in the assembly instructions using a screwdriver.



## Step 2

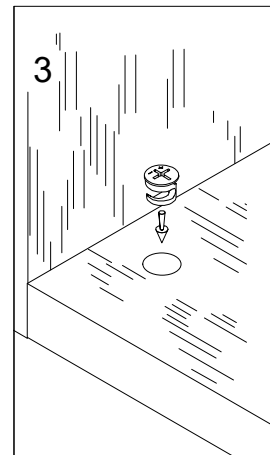
Push the male camlock into the entry hole.



## Step 3

Insert the female camlock as shown in the instruction.

Note: ensure that the arrow on the top of the camlock points towards the entry hole for the male camlock.

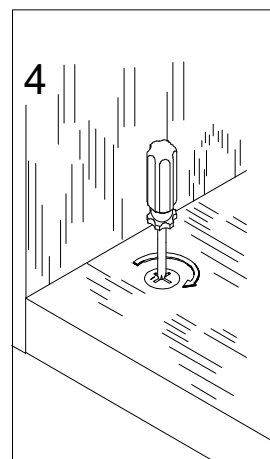


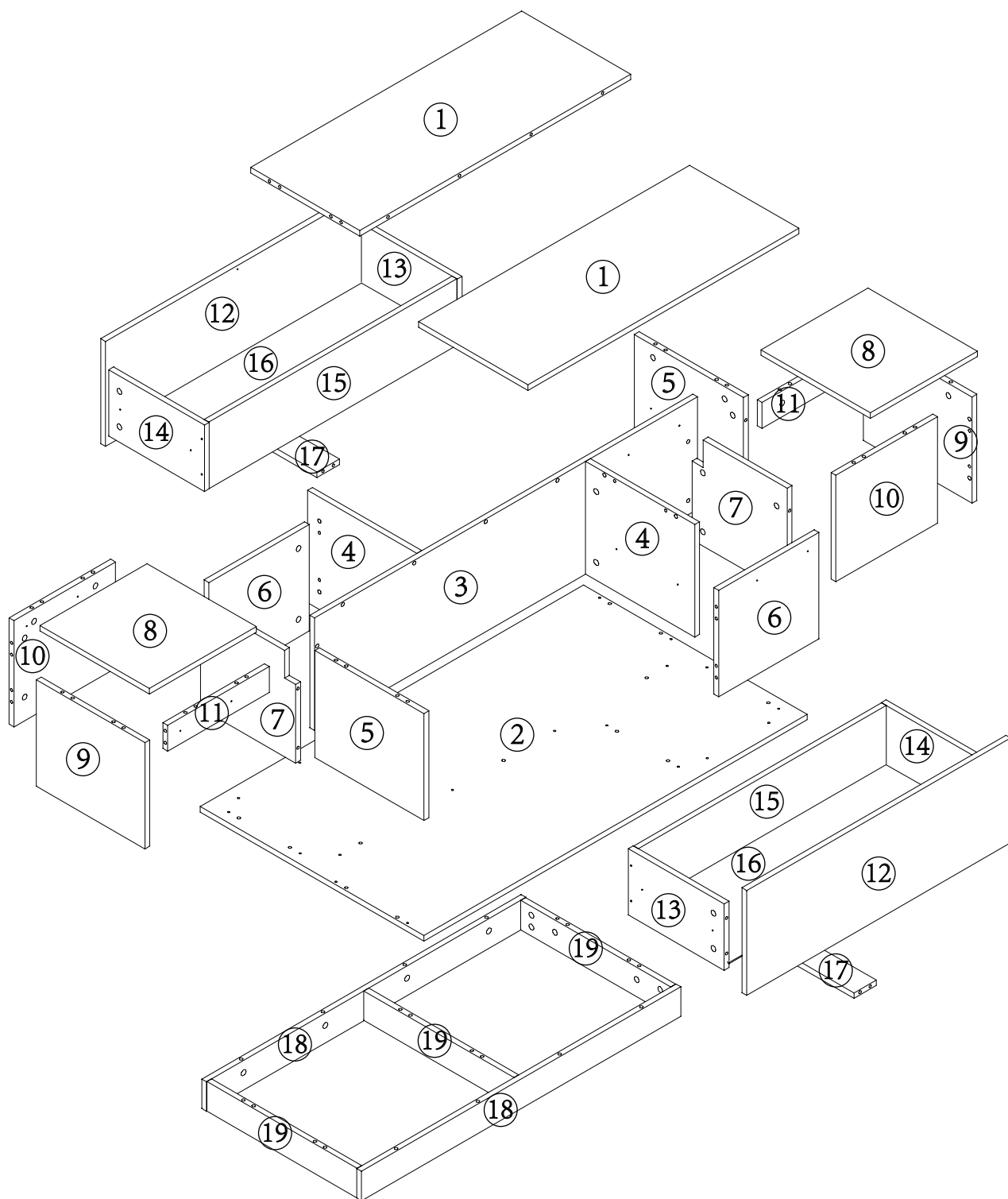
## Step 4

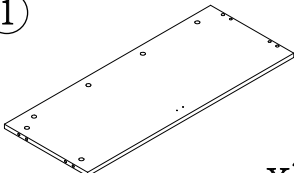
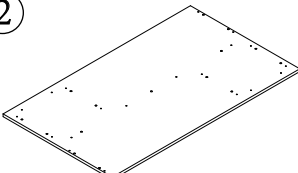
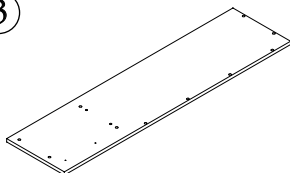
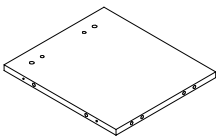
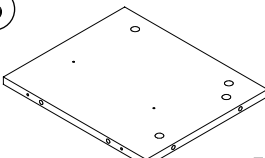
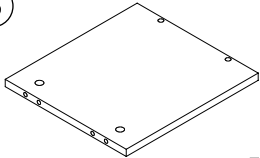
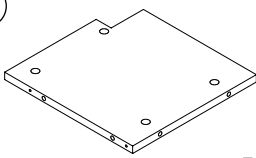
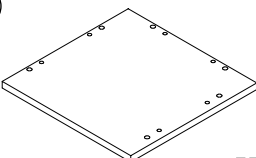
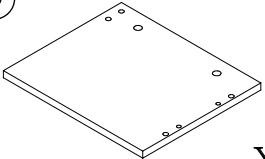
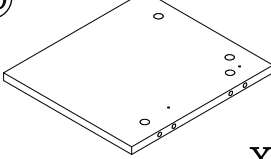
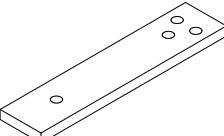
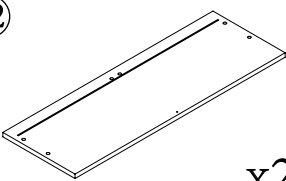
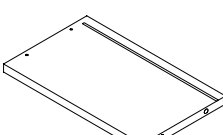
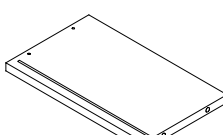
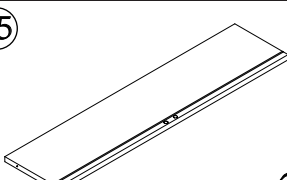
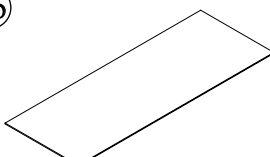
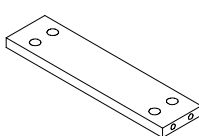
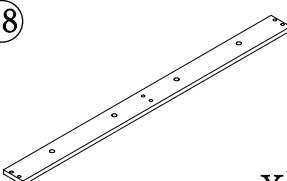
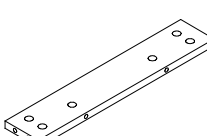
Turn the female camlock clockwise with a screwdriver.












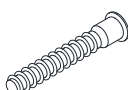
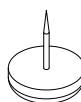
You should feel a click when the camlock is locked in place.

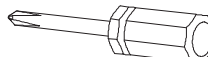
The joint is now secure.







①  x2	②  x2	③  x2	④  x2
⑤  x2	⑥  x2	⑦  x2	⑧  x2
⑨  x2	⑩  x2	⑪  x2	⑫  x2
⑬  x2	⑭  x2	⑮  x2	⑯  x2
⑰  x2	⑱  x2	⑲  x3	

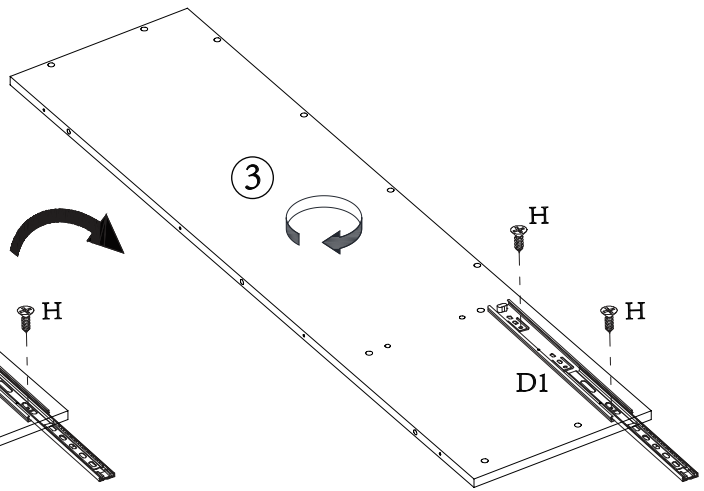
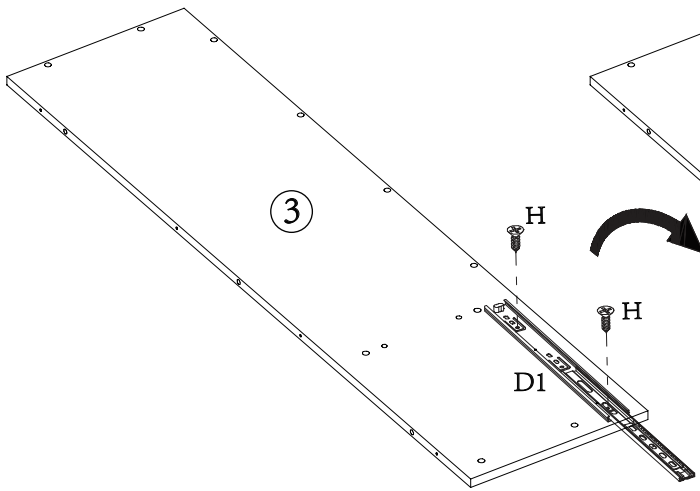
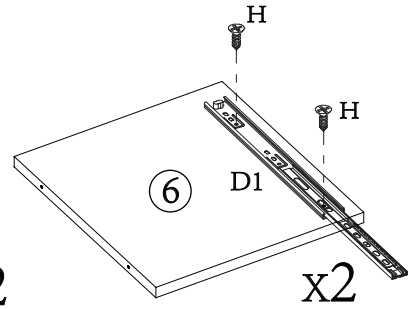
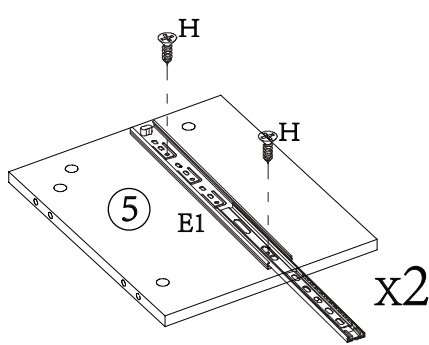
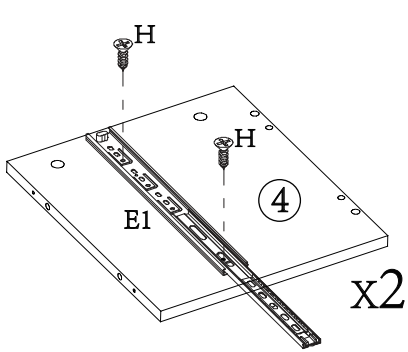
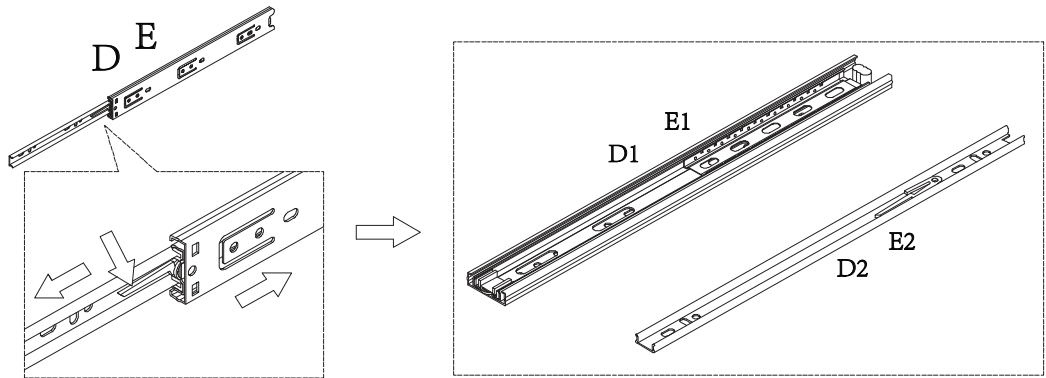
A  x98	B  x98	C  $\phi$ 8*30 x53	D   D1*2 D2*2 250mm x2	E   E1*2 E2*2 300mm x2
F   F1 F2 x2	G  $\phi$ 3.5*35 x8	H  $\phi$ 3.5*14 x36	I  $\phi$ 5*40 x20	K  x6


  
philis head screwdrier  
rewuired of assembly  
(not include)

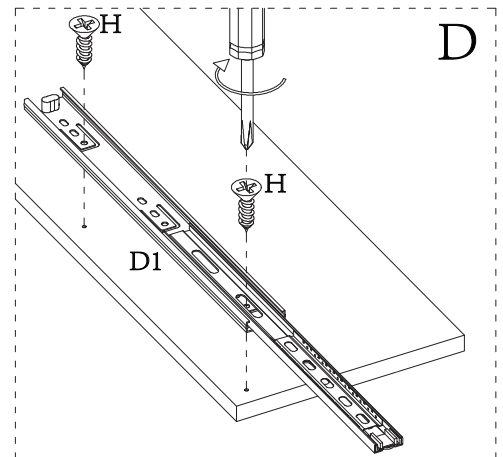
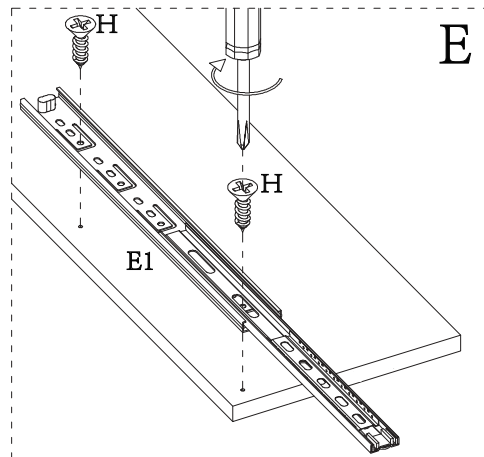
  
hammer  
(not include)

  
electric drill  
(not include)

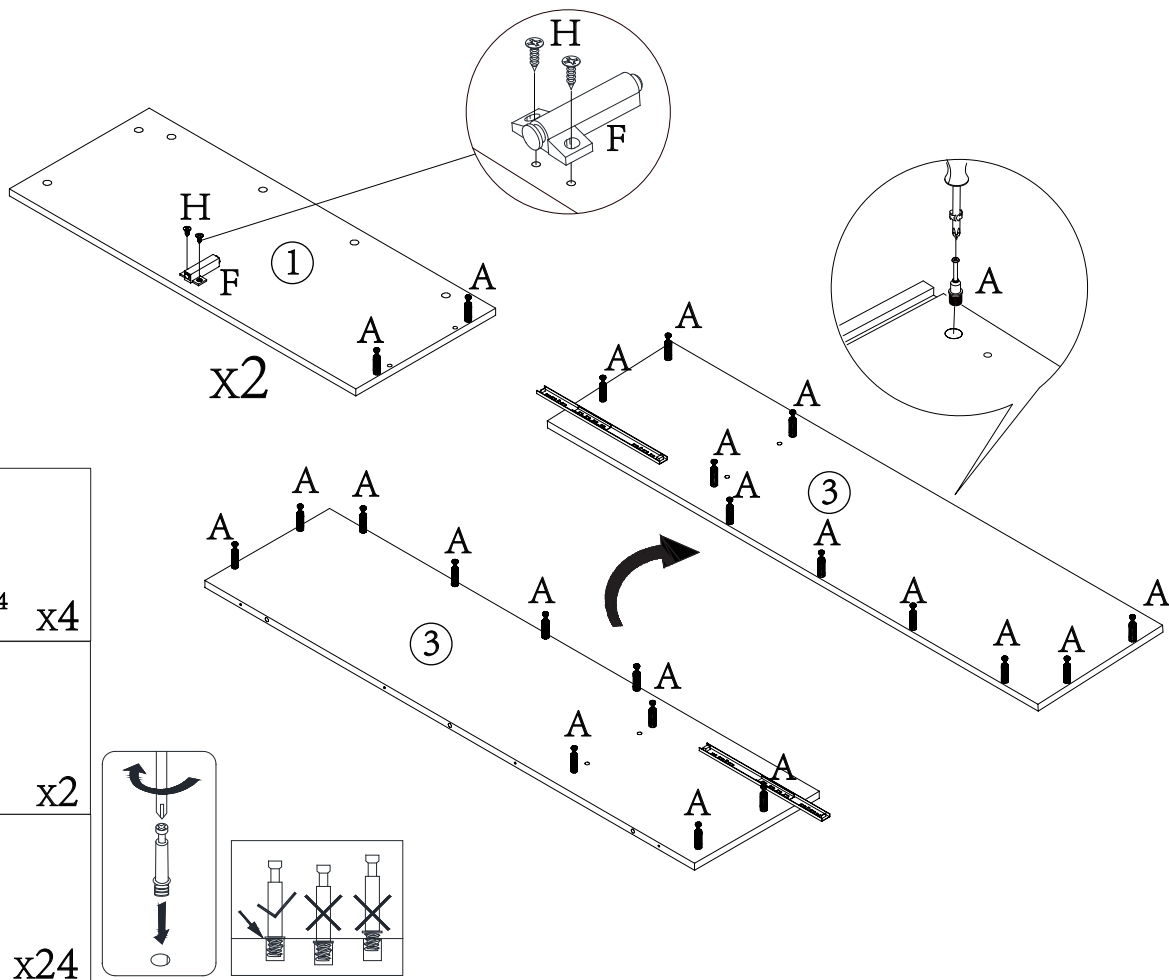
1



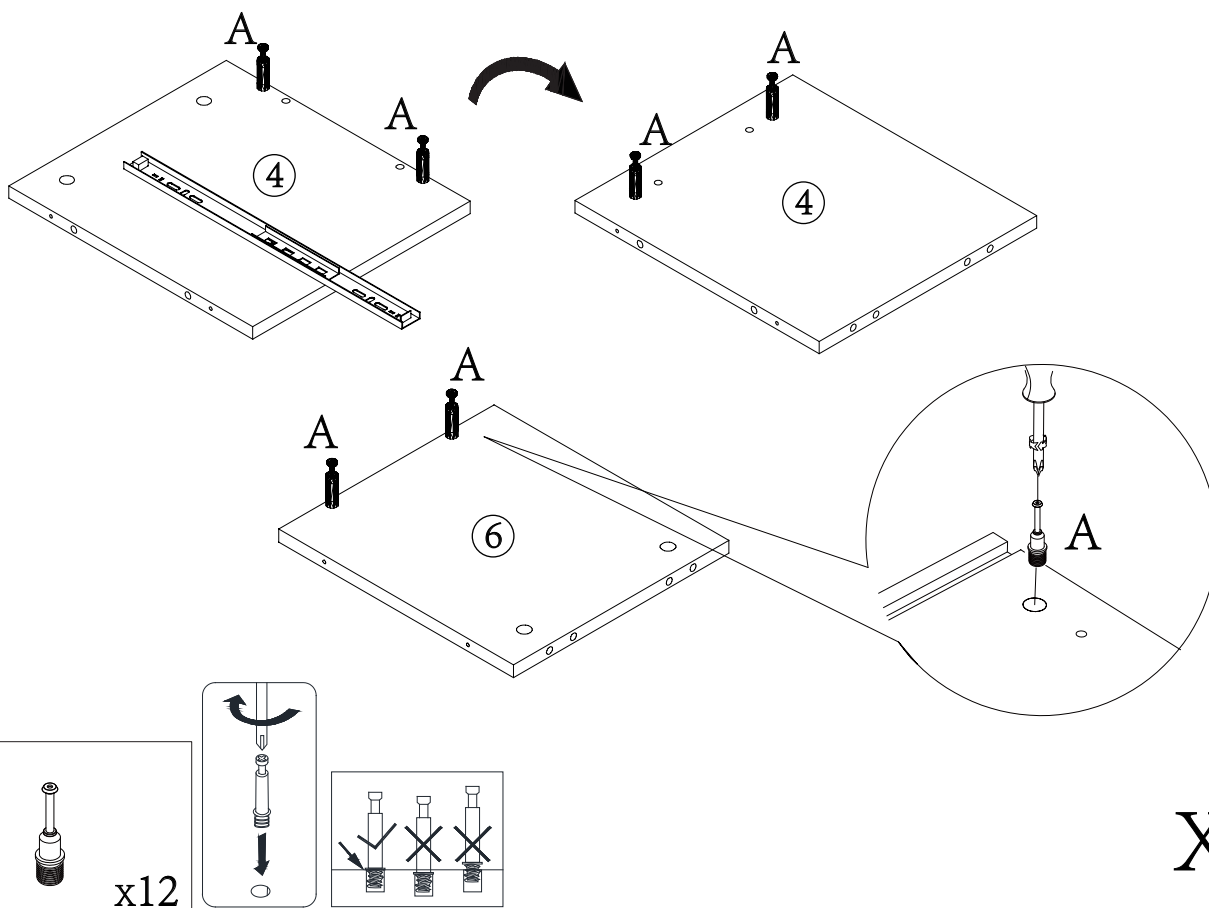
E	E1	300mm	x4
D	D1	250mm	x4
H		$\phi 3.5 \times 14$	x16



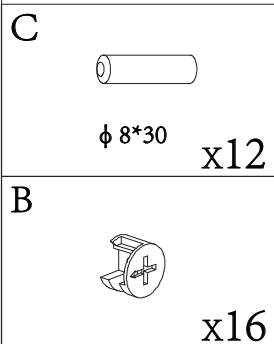
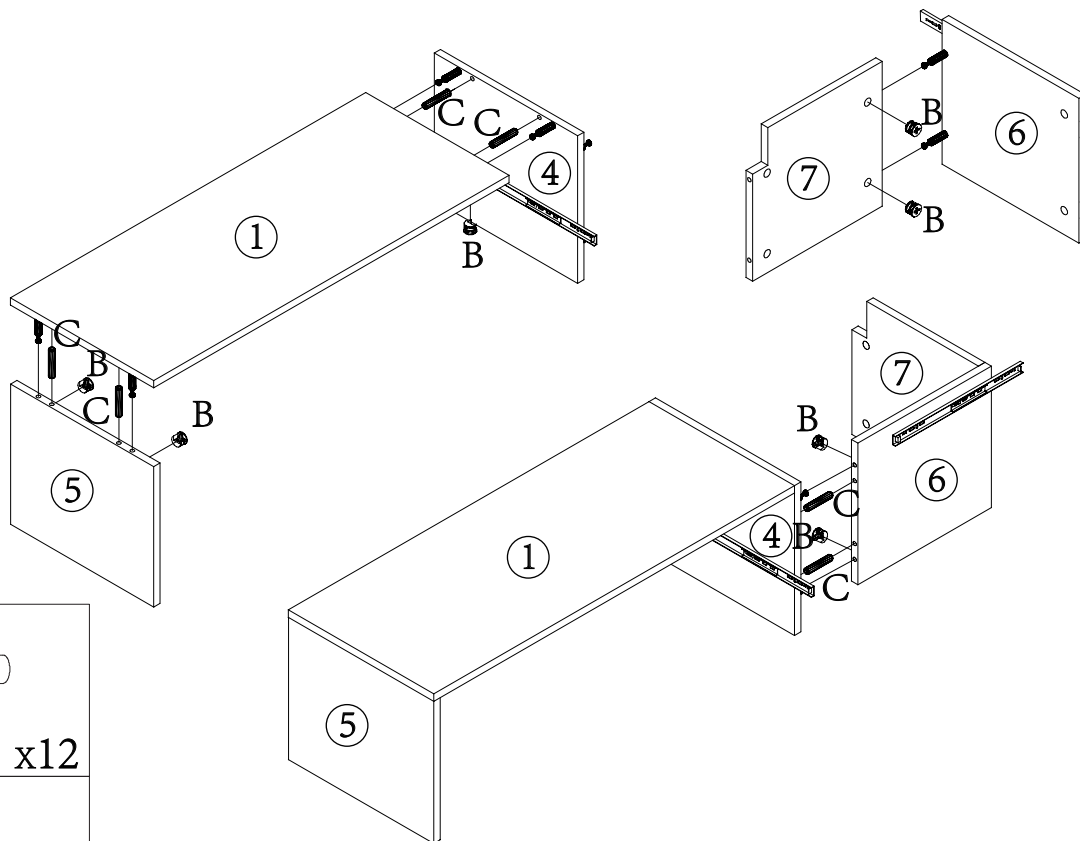
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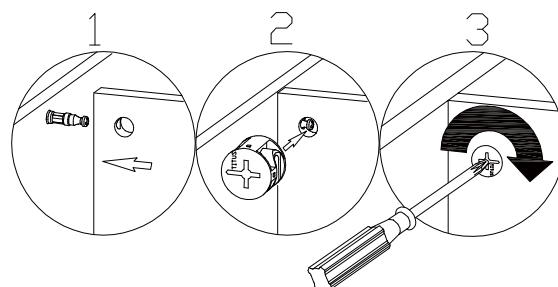
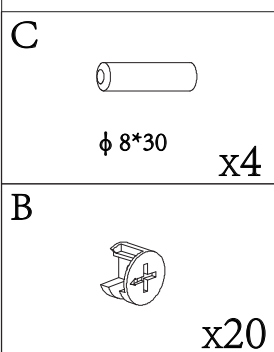
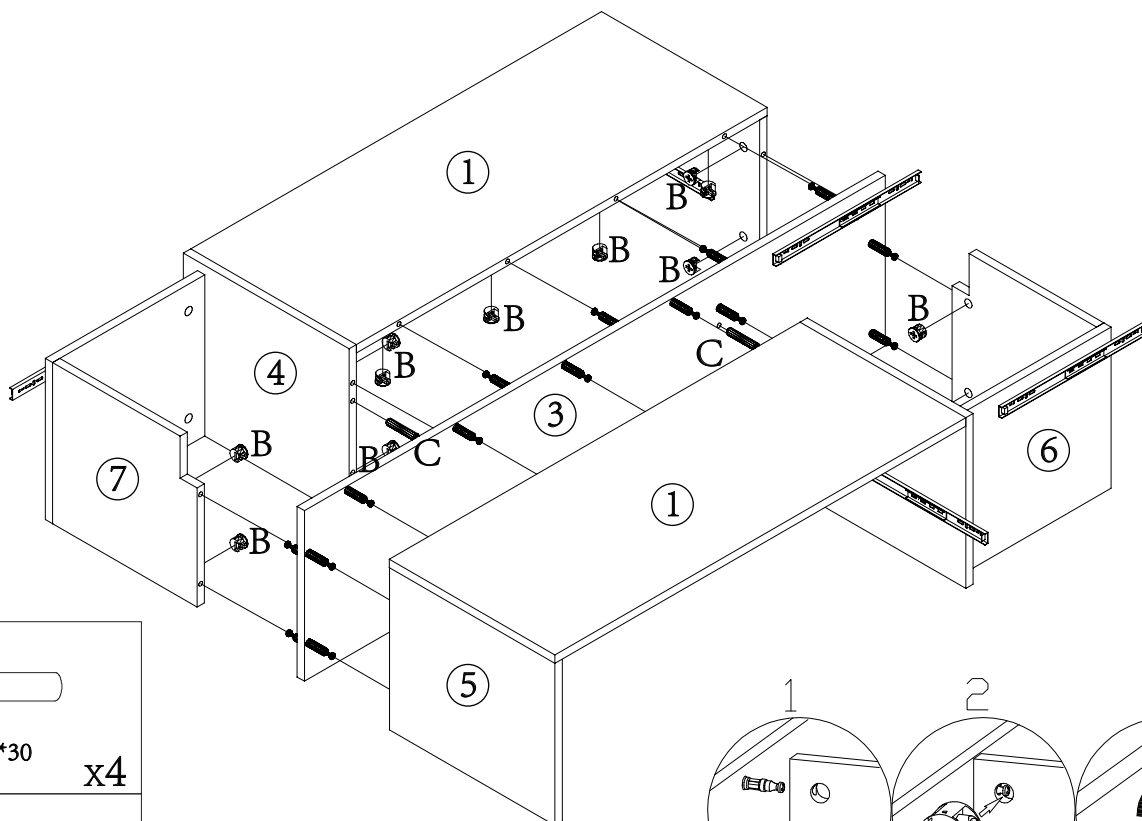


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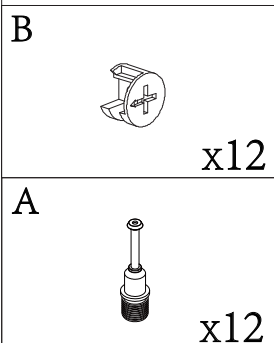
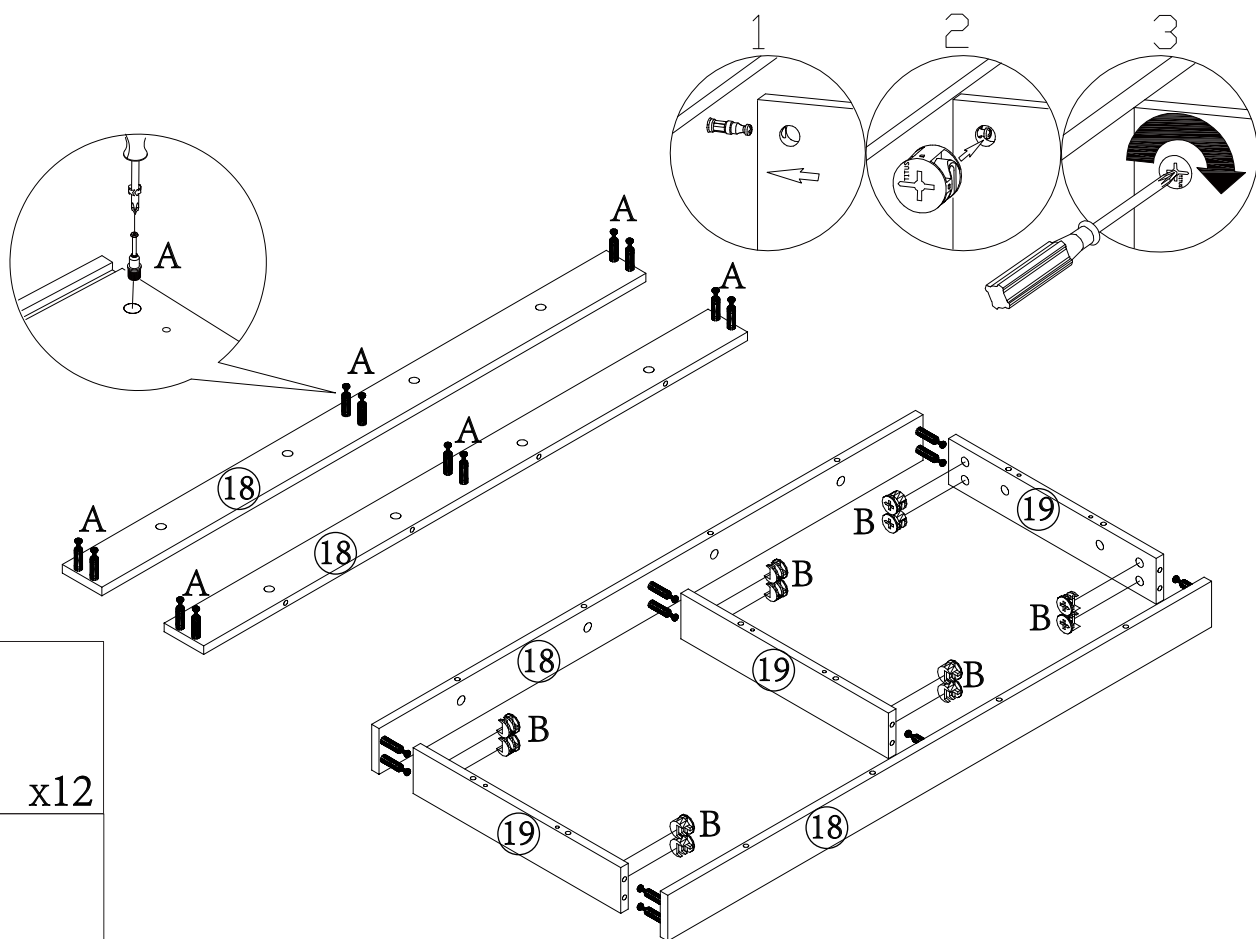


x2

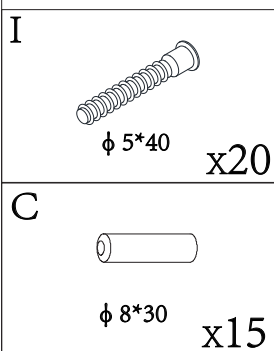
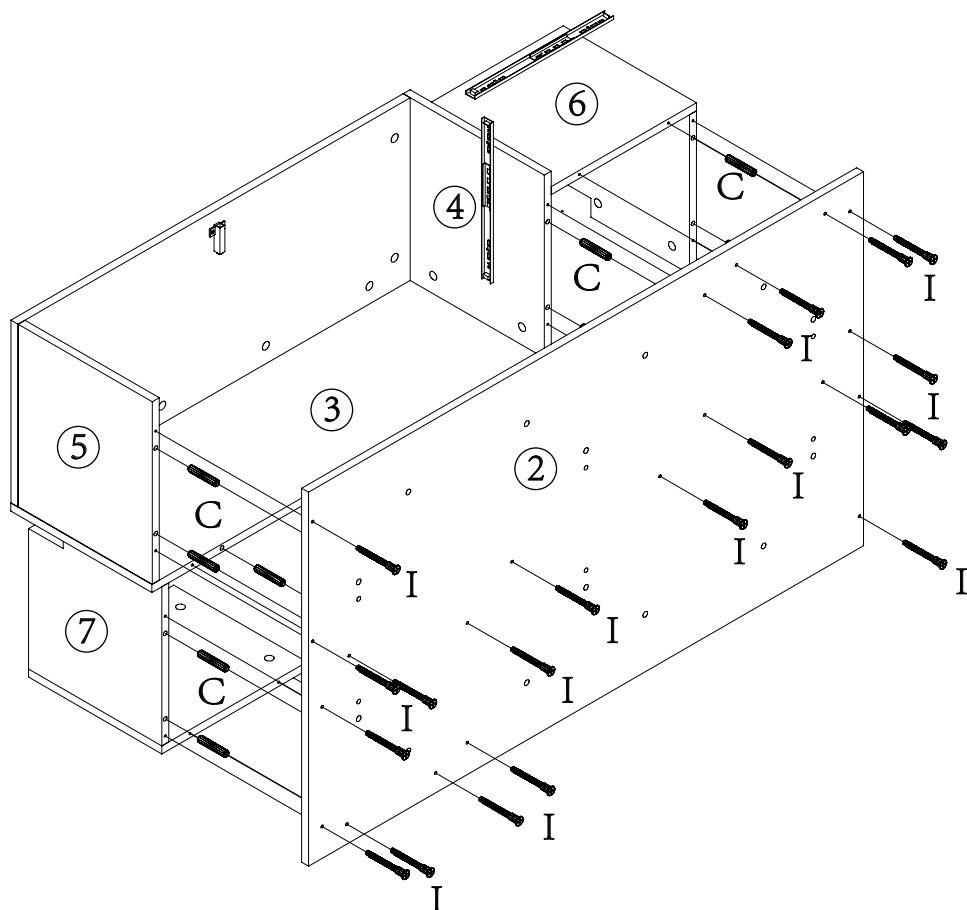
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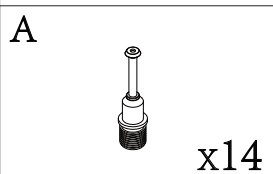
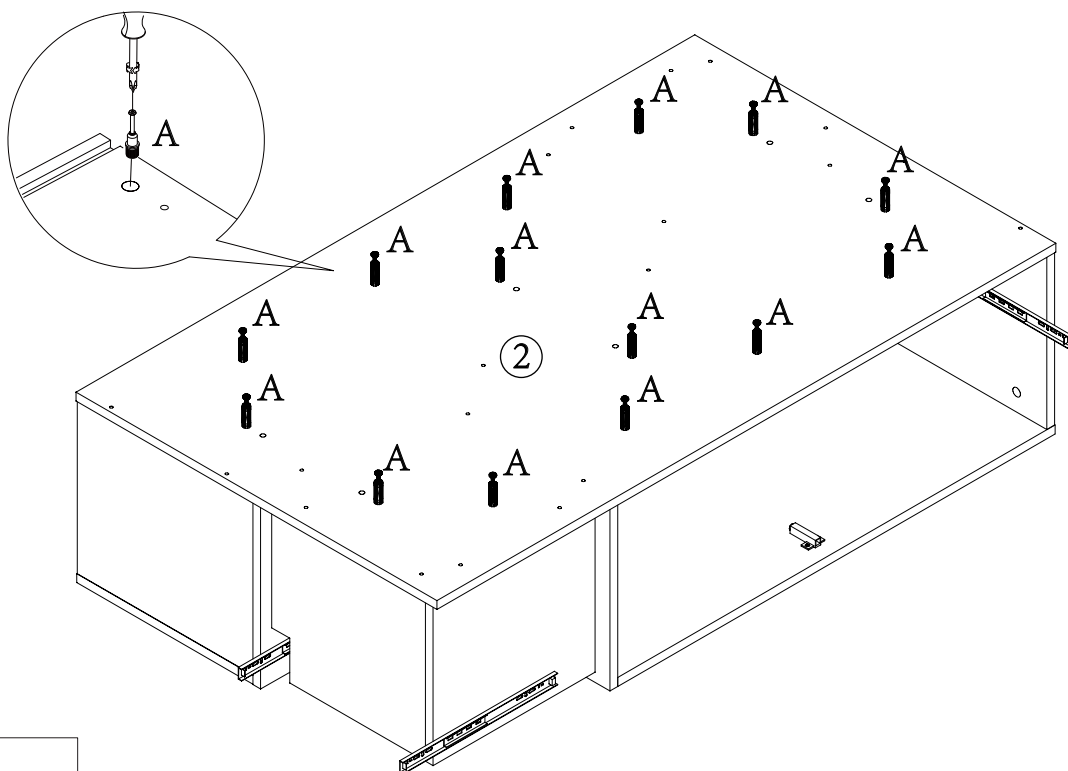
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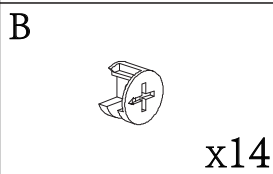
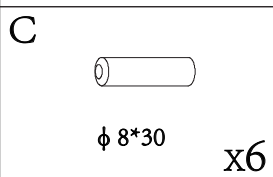
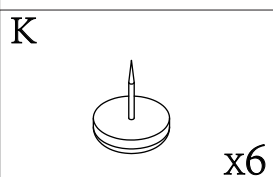
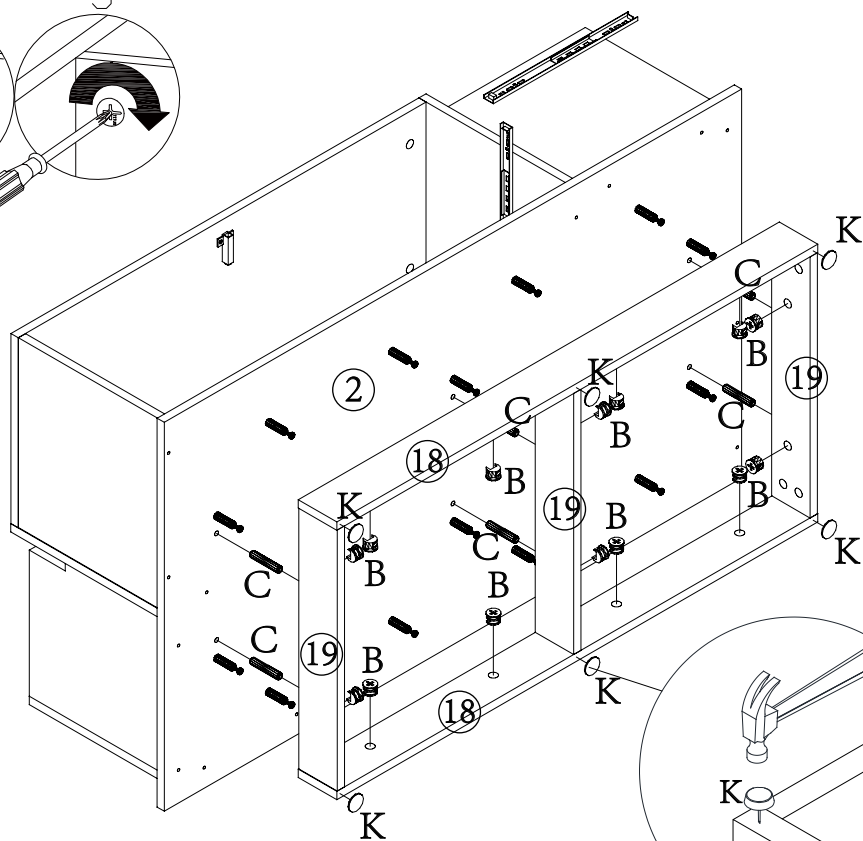
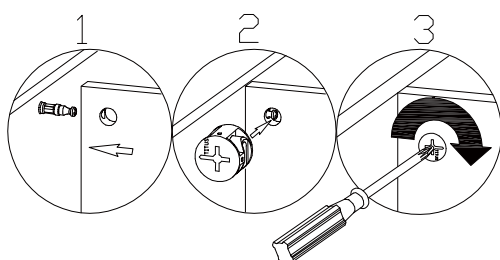
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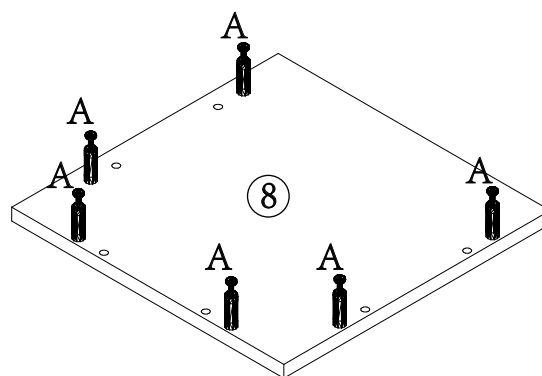
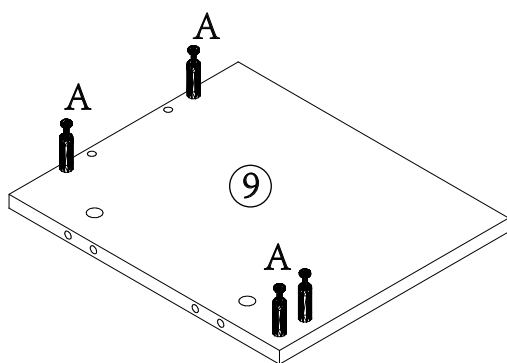
8



9



10



H



$\phi$  3.5\*14

x4

D



D2

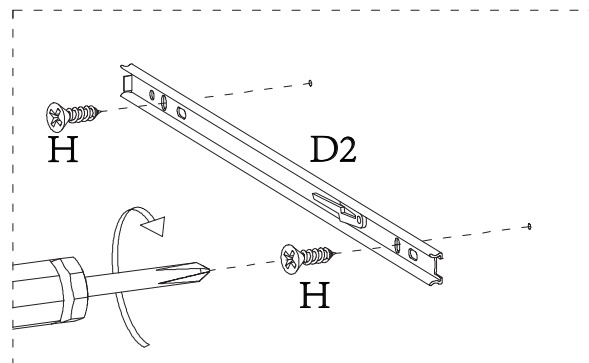
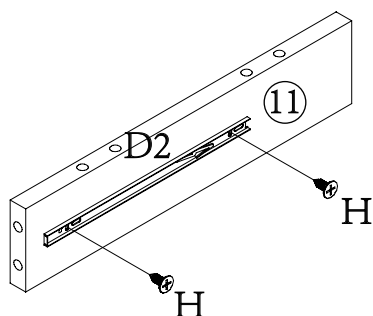
250mm

x2

A

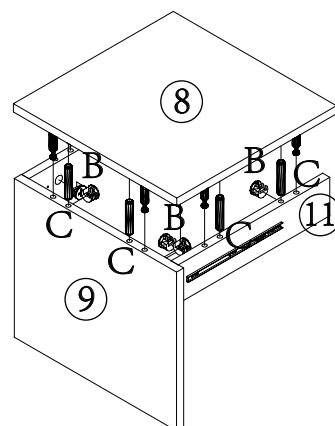
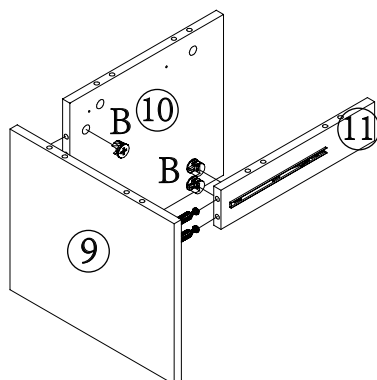


x20



x2

11



H



$\phi$  3.5\*14

x4

D

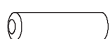


D2

250mm

x2

C



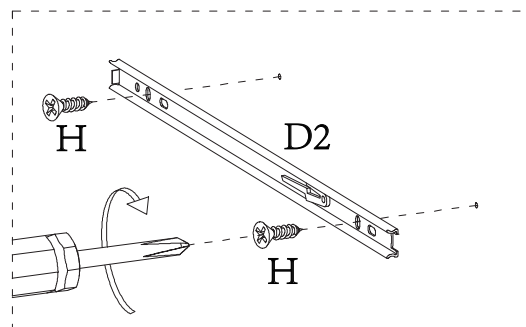
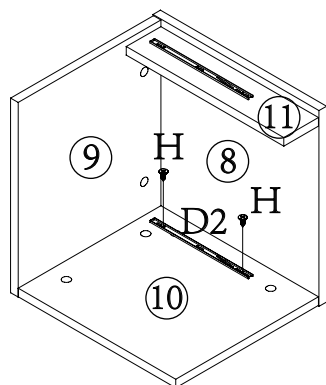
$\phi$  8\*30

x16

B

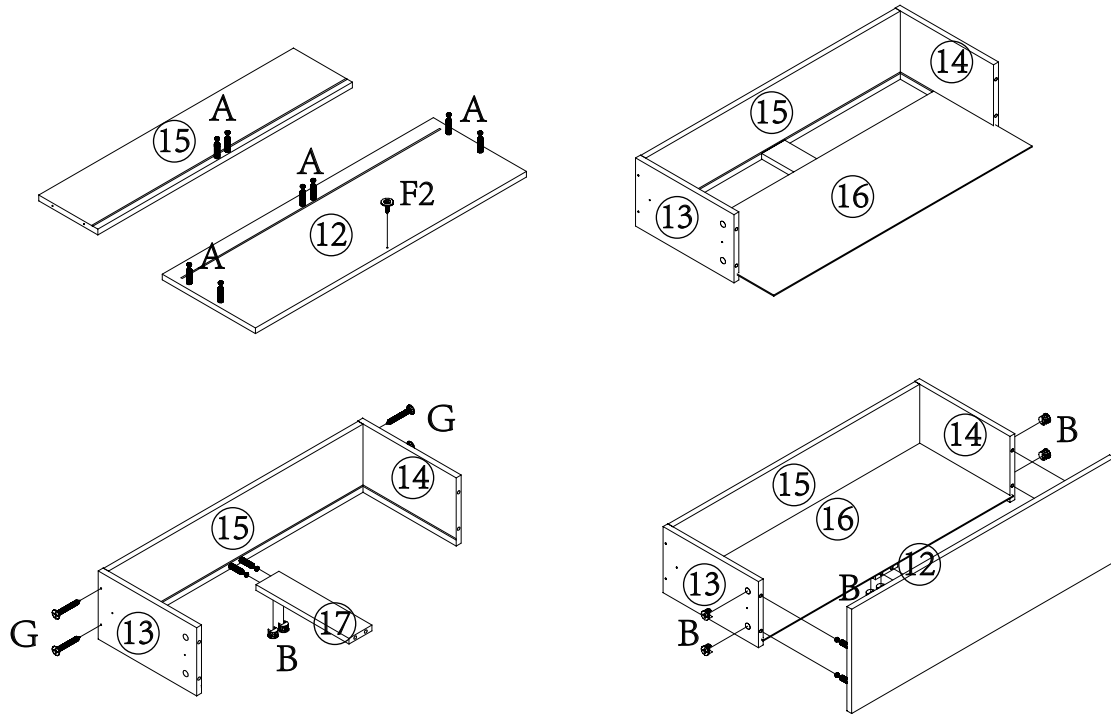


x20

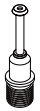


x2

12



A



x16

B



x16

G



φ 3.5\*35

x8

F

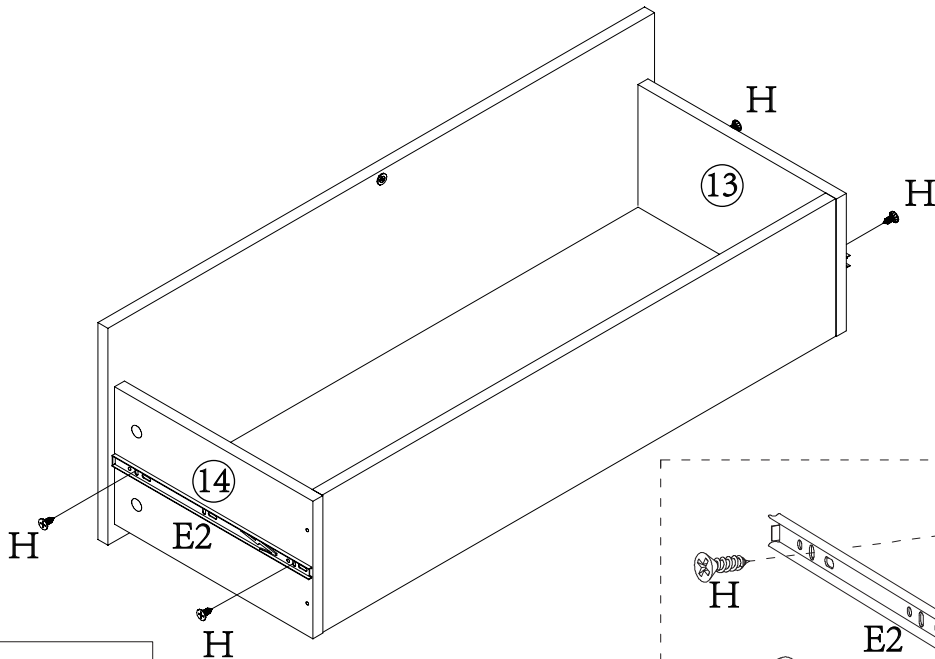


F2

x2

x2

13



E



E2

300mm

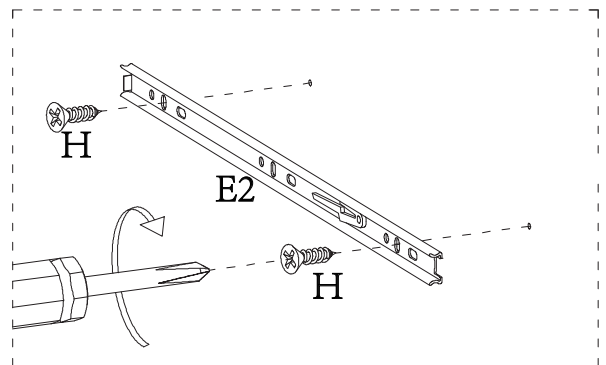
x4

H



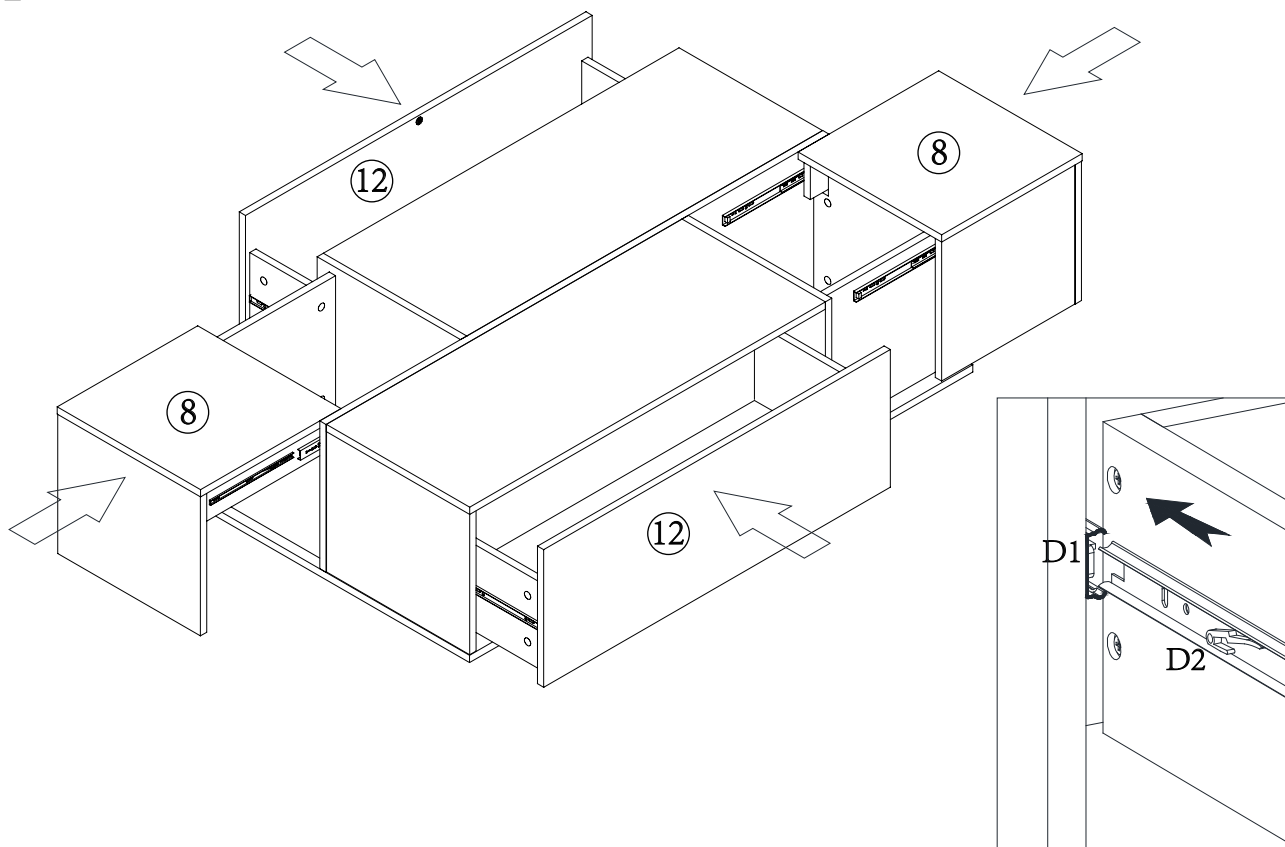
φ 3.5\*14

x8



x2

14



15

