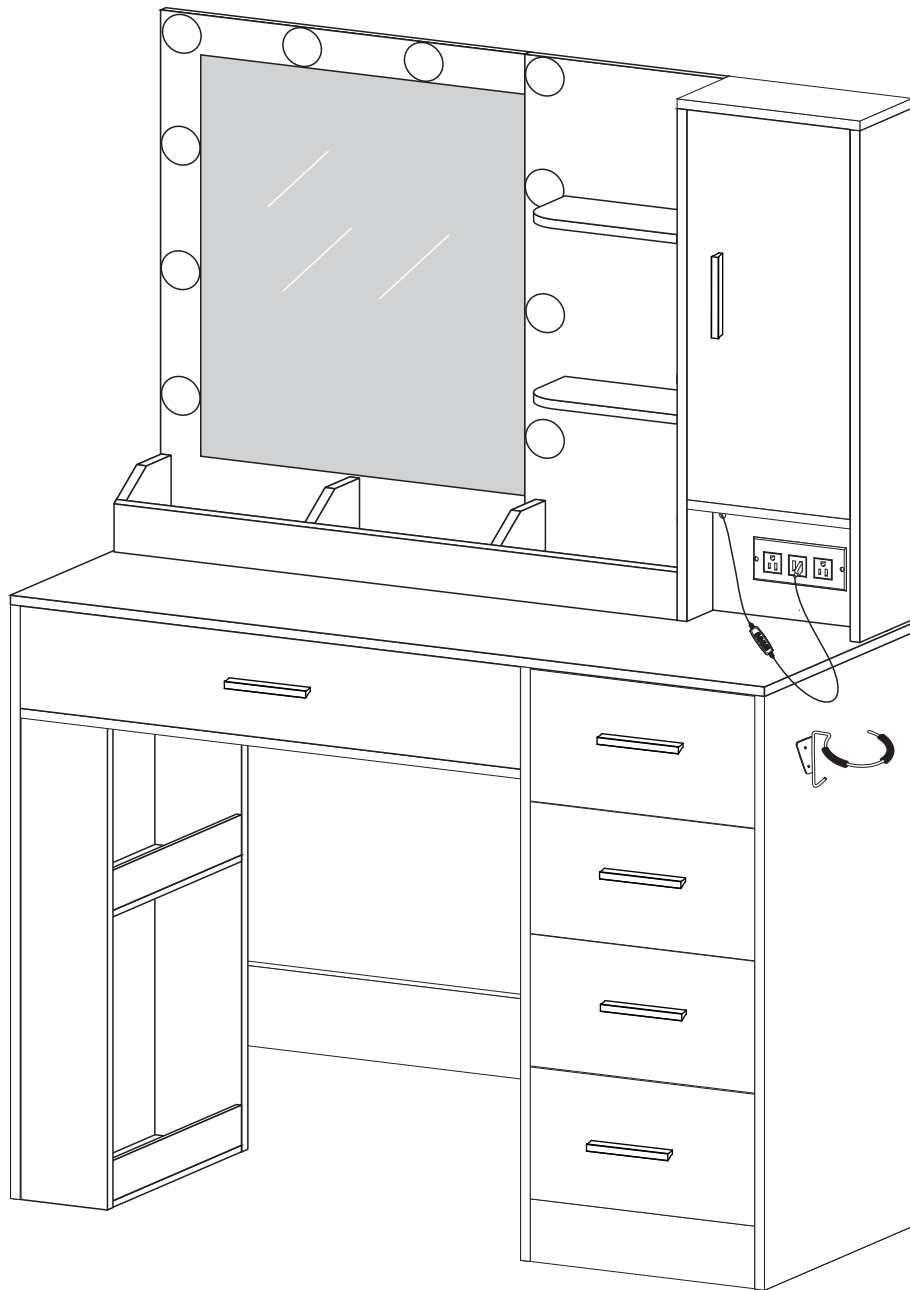


Installation & Assembly



As this item contains many parts, please read the installation instruction carefully before installation . Please use tools properly and carefully. If you have any questions about the product and installation, please contact us.

General Guidelines

- ◉ Please read the following instruction carefully and use the product accordingly.
- ◉ Please keep this manual and hand it over when you transfer the product.
- ◉ This summary may not include every detail of all variations and considered steps. Please contact us when further information and help are needed.

Notes

- ◉ The product is intended for indoor use only. The product must be assembled and used in accordance with the provisions of the manual. Personal injury and/or damage to product may occur if products are used outside of their intended purposes and/or if products have been changed/modified from their original design. The seller does not assume any responsibility or liability with respect to any injury/damage caused by incorrect assembly or improper use.
- ◉ Avoid long-term exposure to humid environments to prevent mildew.
- ◉ Keep the product away from fire sources and high temperatures. Do not expose the product to direct sunlight.
- ◉ If there are any defective or missing parts after unpacking, please cease assembly immediately and contact us.
- ◉ Please assemble the item on a spacious surface and do not place the unwrapped product directly on the ground to avoid product damage.
- ◉ Please do not stand or sit on the wooden boards.
- ◉ Please wear gloves during the assembly and/or disassembly process to avoid scratches from any sharp edges.
- ◉ Please match the corresponding part and fitting based on the part number in the manual.
- ◉ If the part does not match with the fitting, please check the piece as specified in this manual.
- ◉ During assembly, first loosely align all screws with the corresponding pre-drilled holes and then tighten the screws one by one.
- ◉ Periodical ly inspect screw tightness while the product is in use. If necessary, retighten to ensure structural integrity.

-
- Please keep the product away from sharp, pointed objects and corrosive substances to prevent product damage.
 - Please place this item on level, solid ground during use.

Warnings

- Children are not allowed to assemble the product. During assembly, keep all small parts out of the reach of children as they may be fatal if swallowed or inhaled.
 - Children are forbidden to climb or play on the product to avoid serious bodily injury caused by the toppling.
 - Keep plastic packing bags out of reach of children to avoid any potential danger, such as suffocation.
-

Before You Start

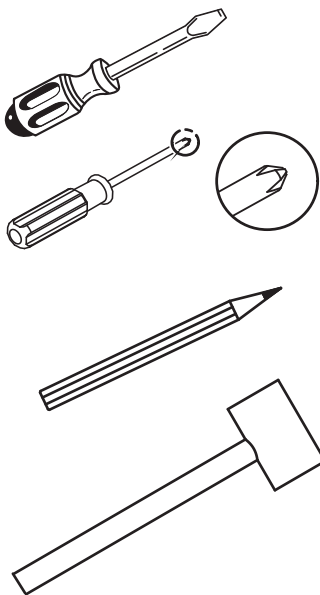
Read through each step carefully and follow the proper order.

Separate and count all your parts and hardware.

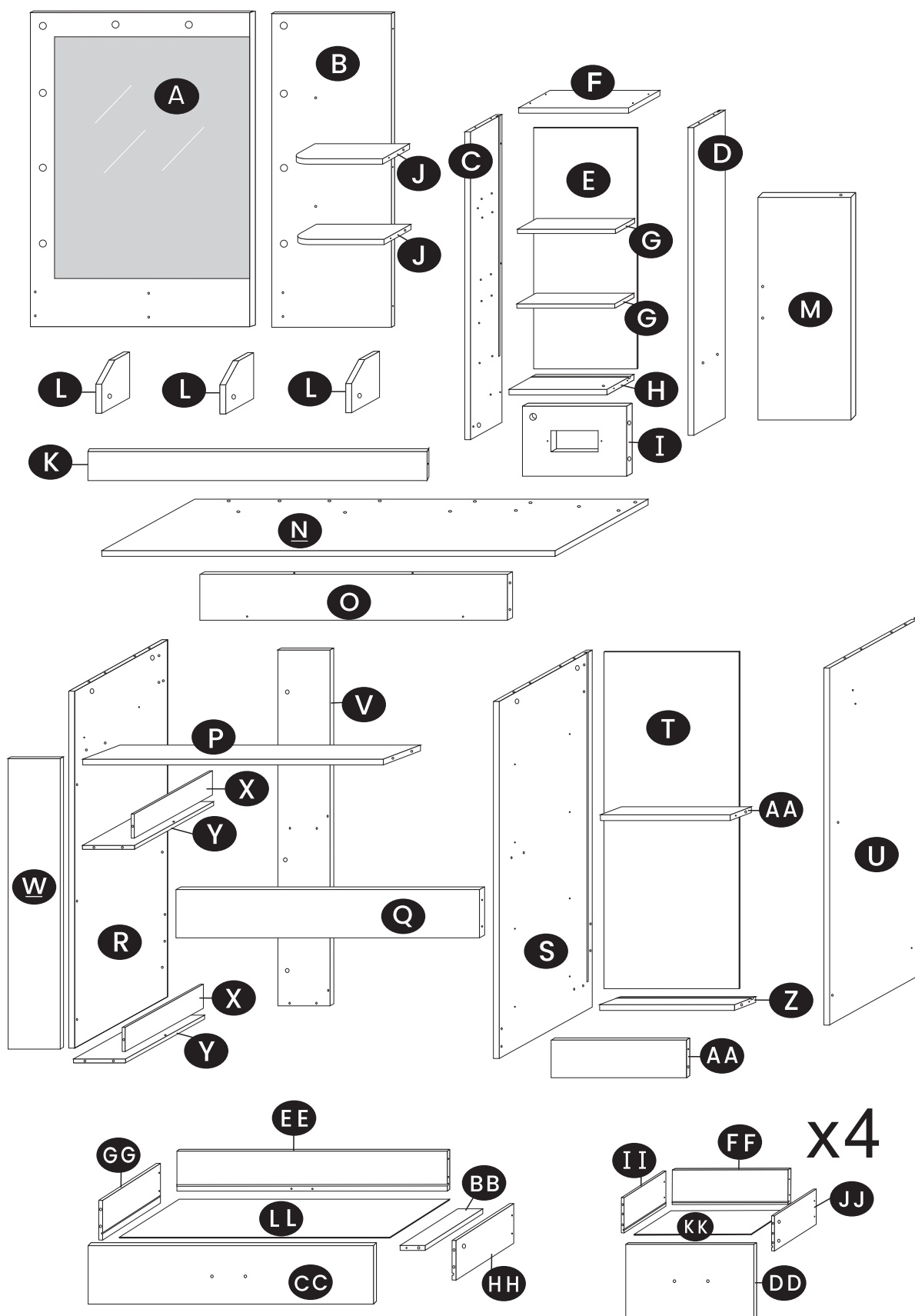
Give yourself enough room for the assembly process.

Have the following tools: Flat Head Screwdriver, Phillips Head Screwdriver.

Caution: If using a power drill or power screwdriver for screwing, please be aware to slow down and stop when screw is tight. Failure to do so may result in stripping the screw. (Assembly speed can be increased by using electric screwdriver.)



Board Identification

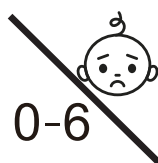


Helpful Hints

PEOPLE NEEDED FOR ASSEMBLY: 1-2



Adult Assembly
Required.



Small parts may
present choking
hazard prior to
assembly.



DO NOT use the
product if it is
damaged, broken,
and/or components are
missing or broken.



Please read the
instructions
thoroughly. Identify all
parts & hardware.

Do Not Use Power
Drills or Drivers.

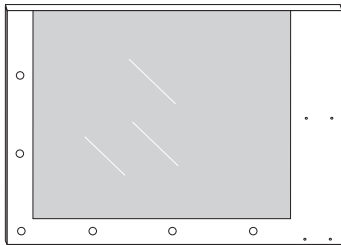
To protect your parts
during assembly,
please place them on a
soft surface.

To clean surface, use
only water on a damp
cloth. Do not use
window cleaner or
cleaning abrasive as it
will scratch the surface
and could damage the
protective coating.

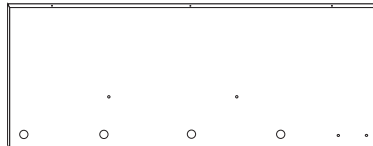
Always monitor your
child's activity in the
nursery or near
furniture.

Board Identification

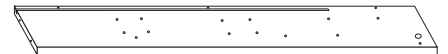
A x 1



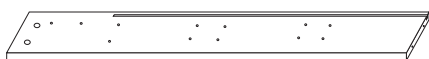
B x 1



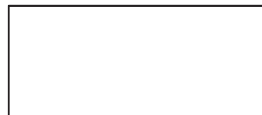
C x 1



D x 1



E x 1



F x 1



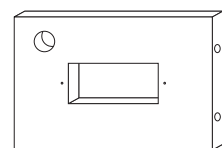
G x 2



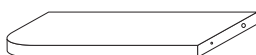
H x 1



I x 1



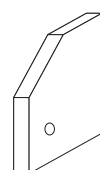
J x 2



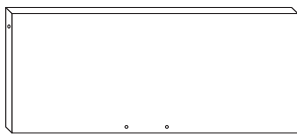
K x 1



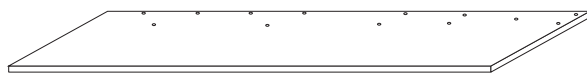
L x 3



M x 1



N x 1



O x 1



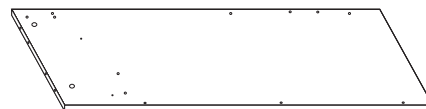
P x 1



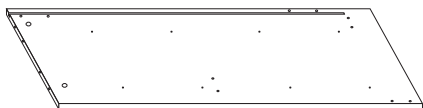
Q x 1



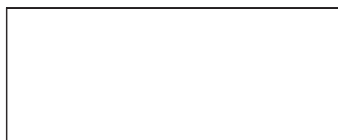
R x 1



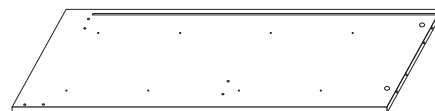
S x 1



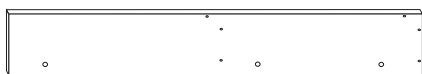
T x 1



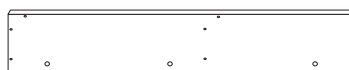
U x 1



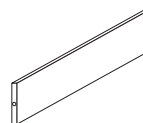
V x 1



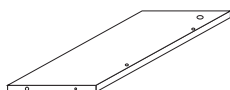
W x 1



X x 2



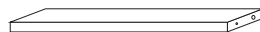
Y x 2



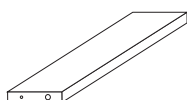
Z x 1



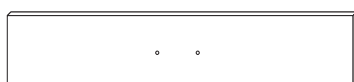
AA x 2



BB x 1



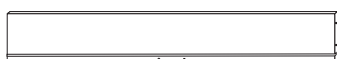
CC x 1



DD x 4



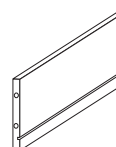
EE x 1



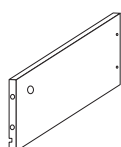
FF x 4



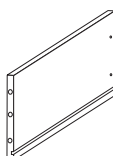
GG x 1



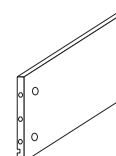
HH x 1



II x 4

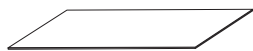


JJ x 4



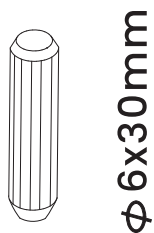
KK x 4

LL x 1



Part List

1 x 42+2



2 x 25+1



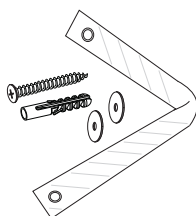
3 x 44+2



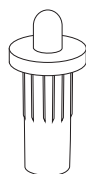
4 x 45+1



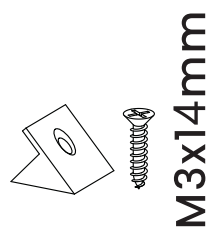
5 x 2



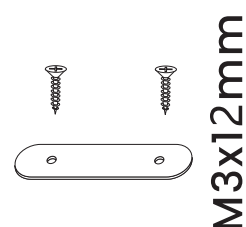
6 x 2+1



7 x 10+1



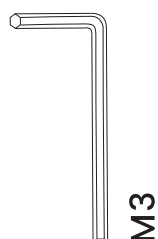
8 x 1



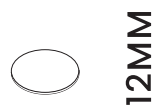
9 x 8



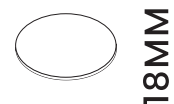
10 x 1



11 x 15+1



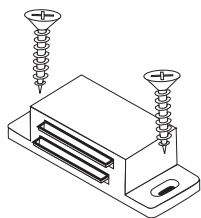
12 x 2



13 x 6+1



14 x 1



M3x14mm

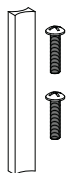
15 x 43+1



16 x 43+1

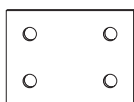


17 x 6



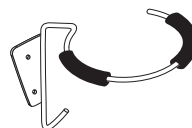
M4x15mm

18 x 2



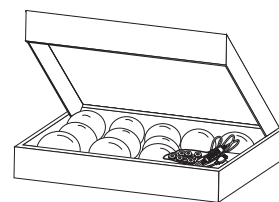
M3x12mm

19 x 1

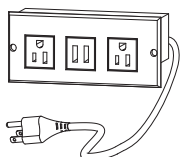


M4x12mm

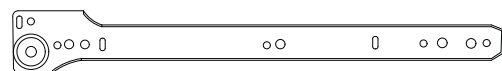
20 x 1



21 x 1

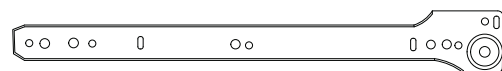


22 x 4+1 CL



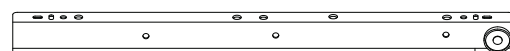
x 5

CR



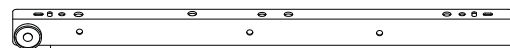
x 5

DL



x 5

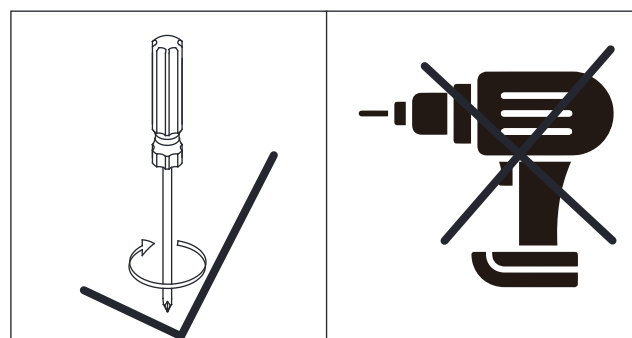
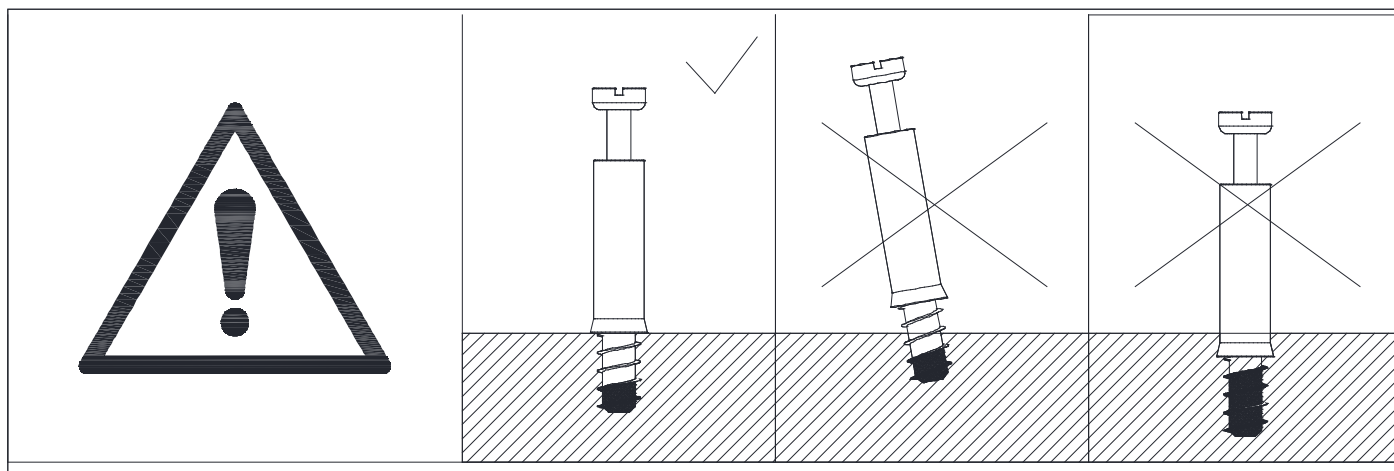
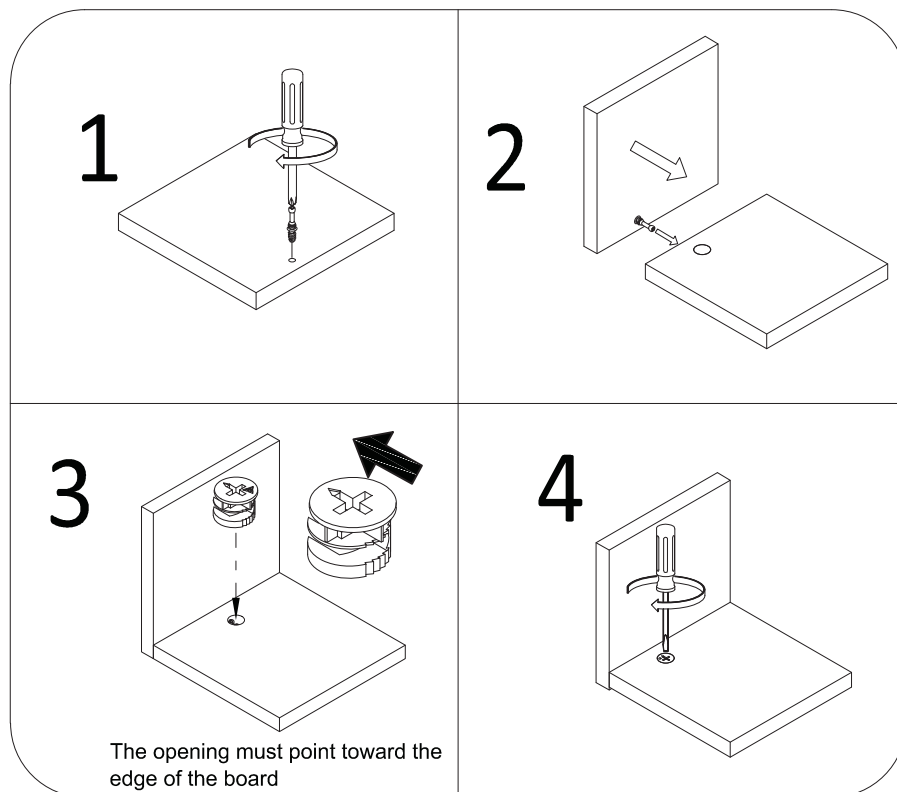
DR



x 5

Cam Lock Fastening System

Insert the cam bolt into the hole first, then insert the cam lock and lock it.



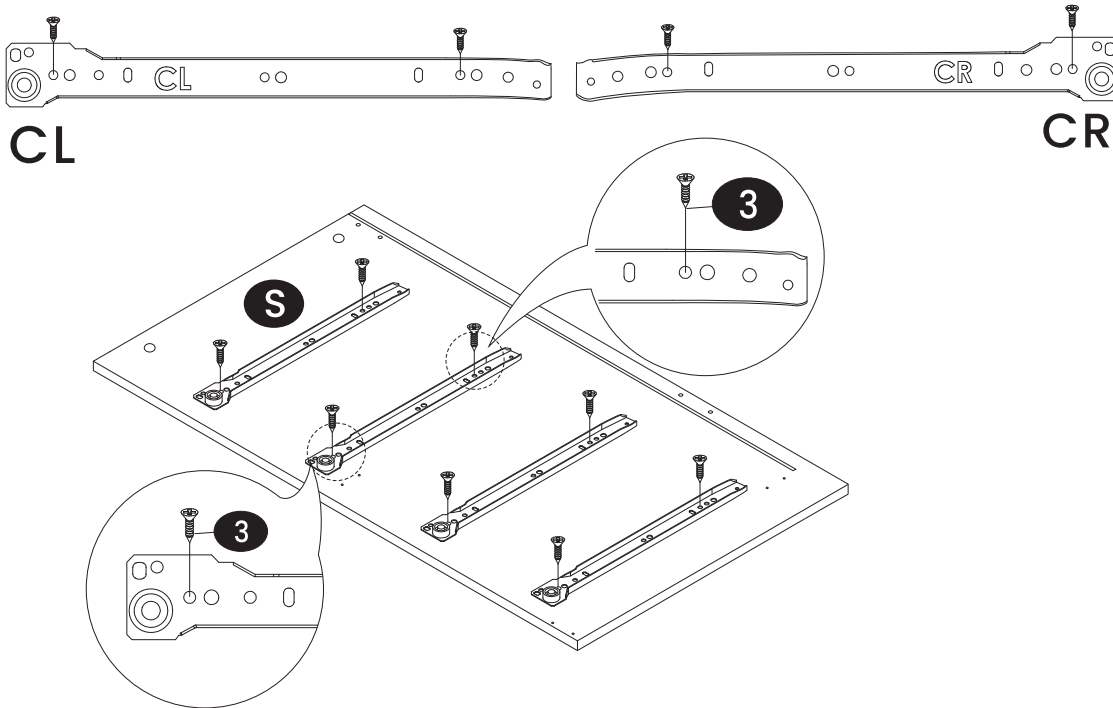
STEP1

3



X8

CL and CR are stencil printed on the guide rail.



STEP2

3

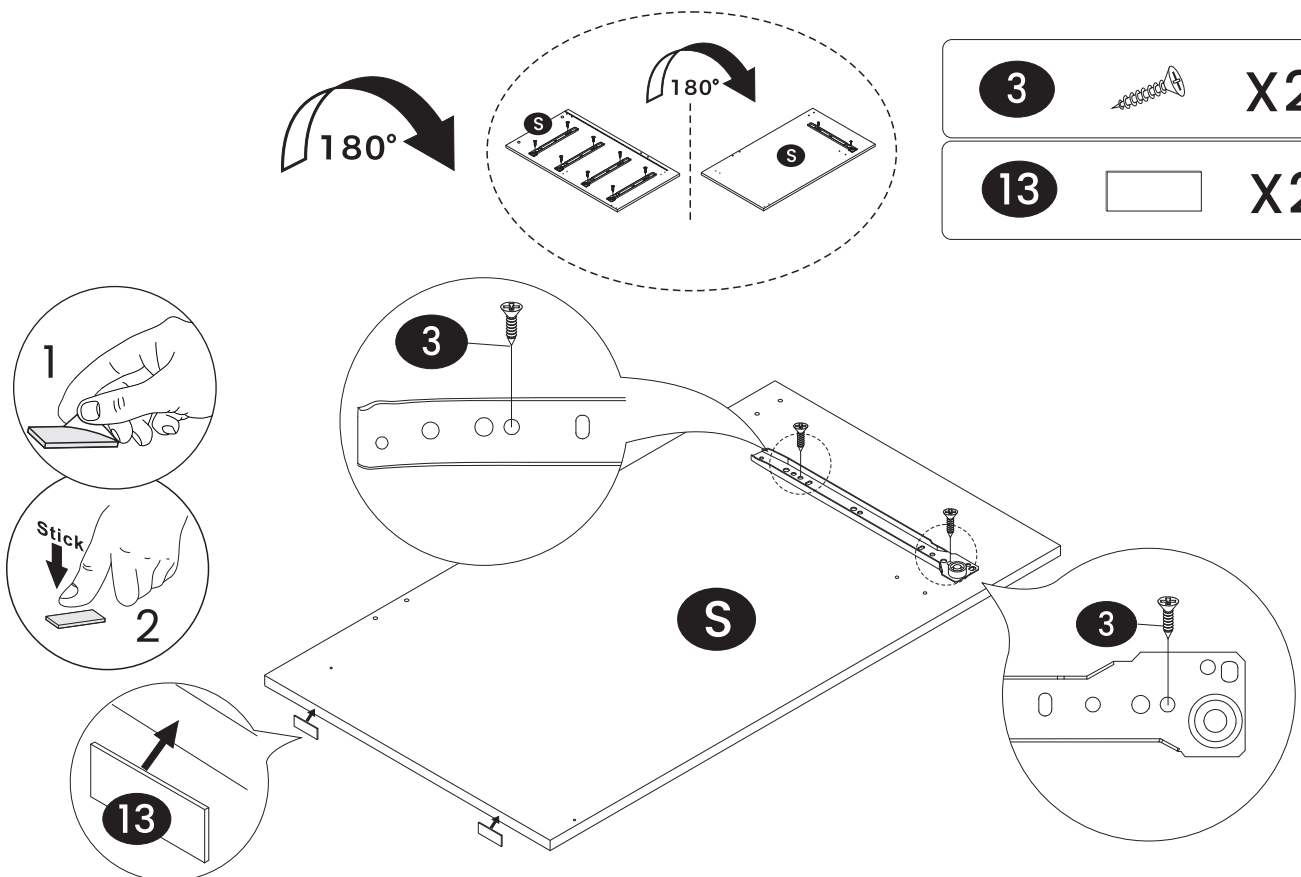


X2

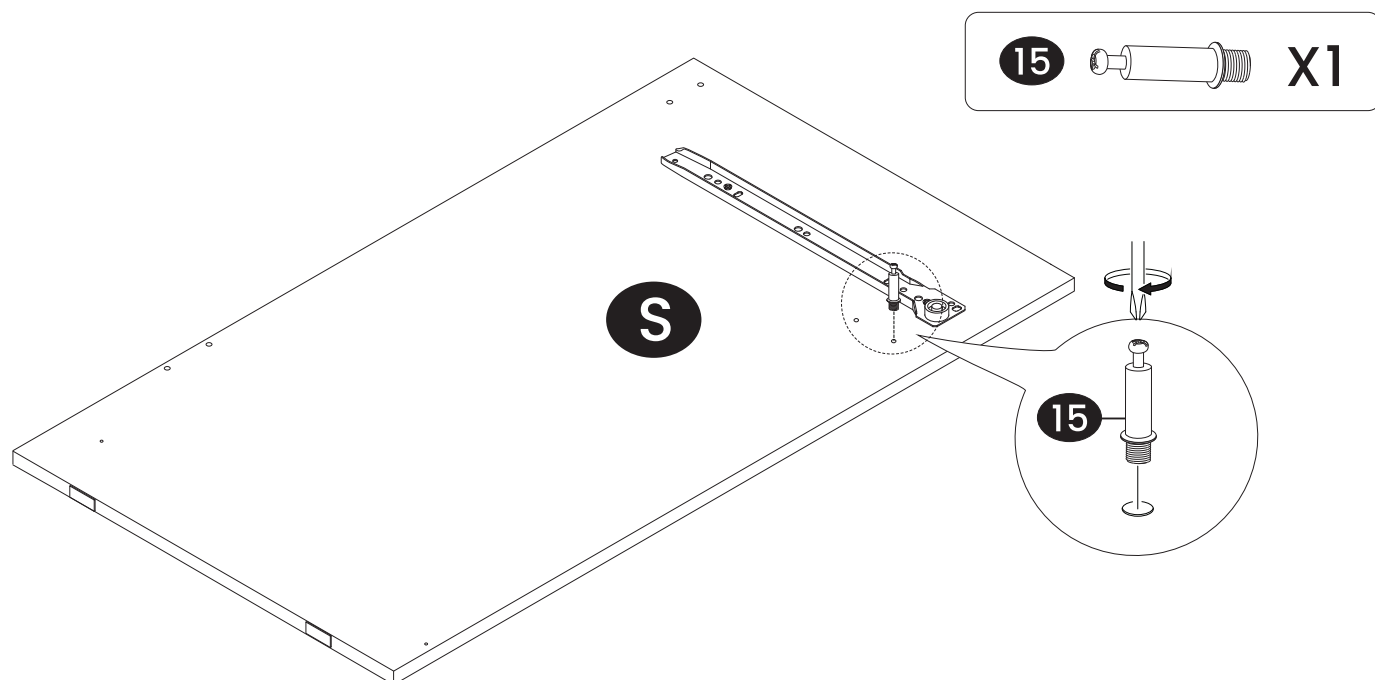
13



X2

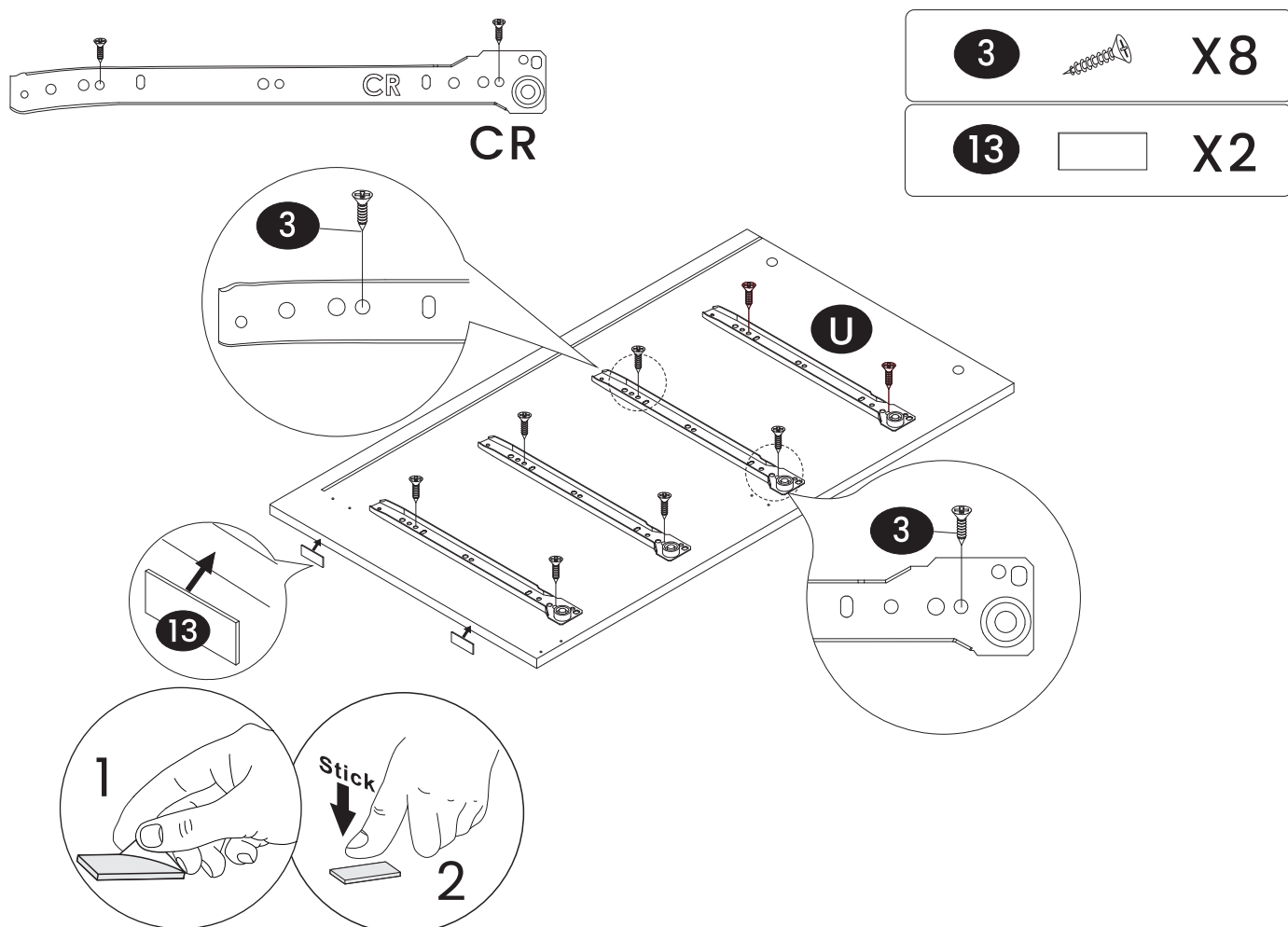


STEP3

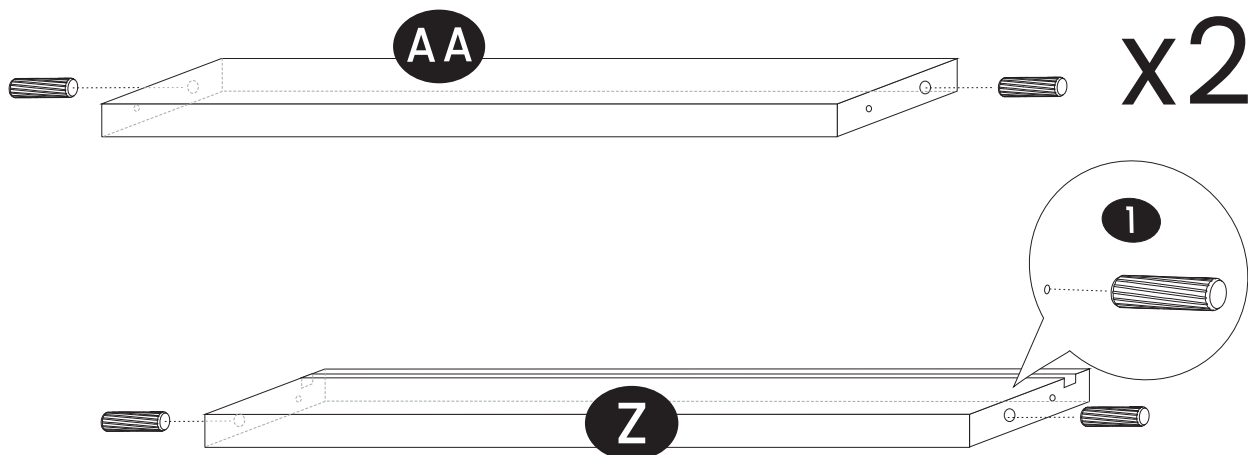
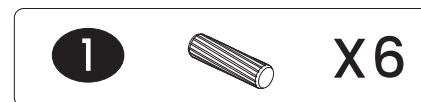


STEP4

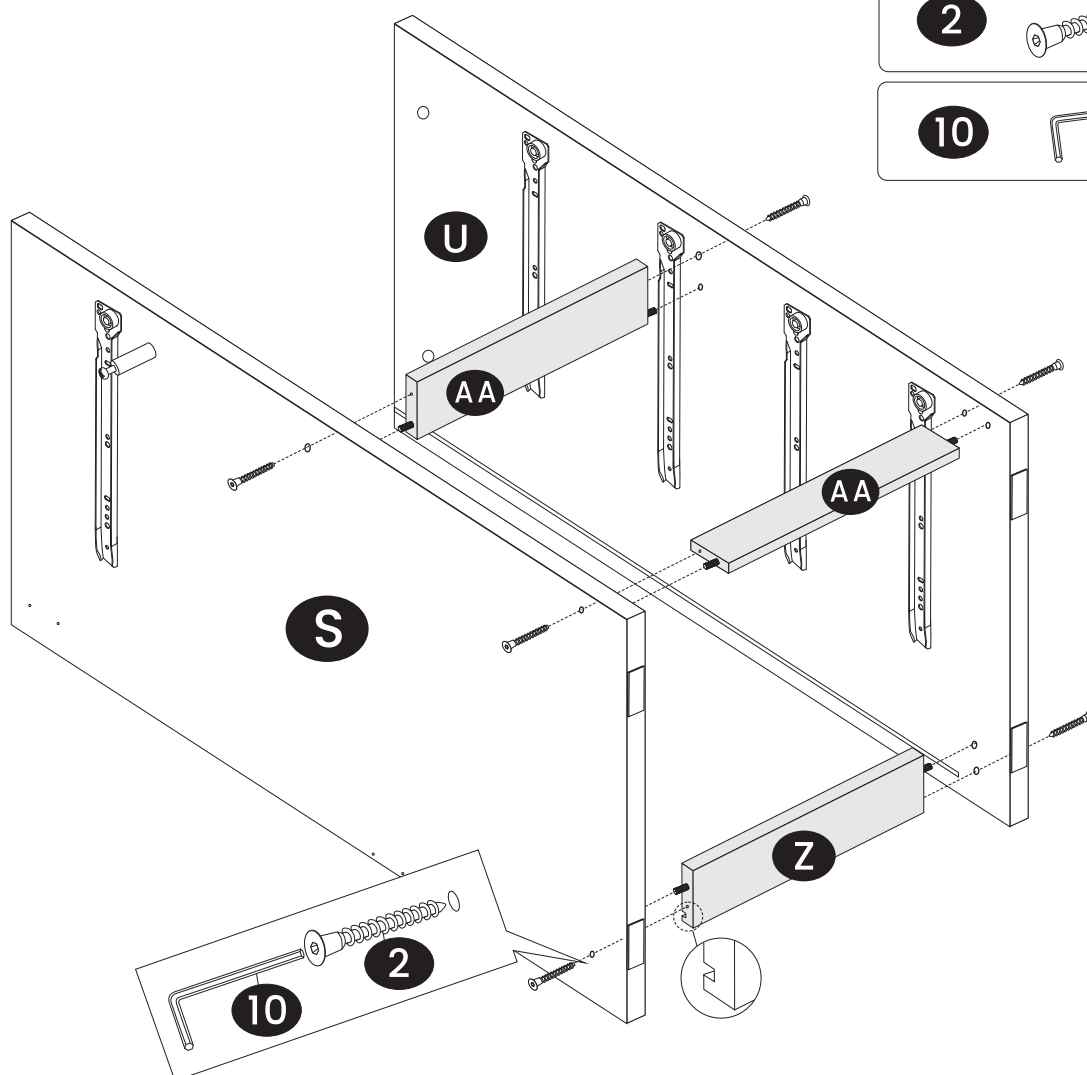
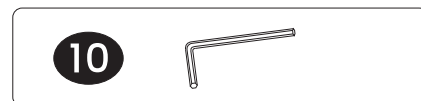
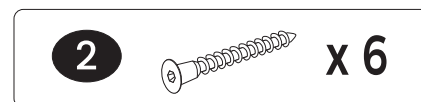
CL and CR are stencil printed on the guide rail.



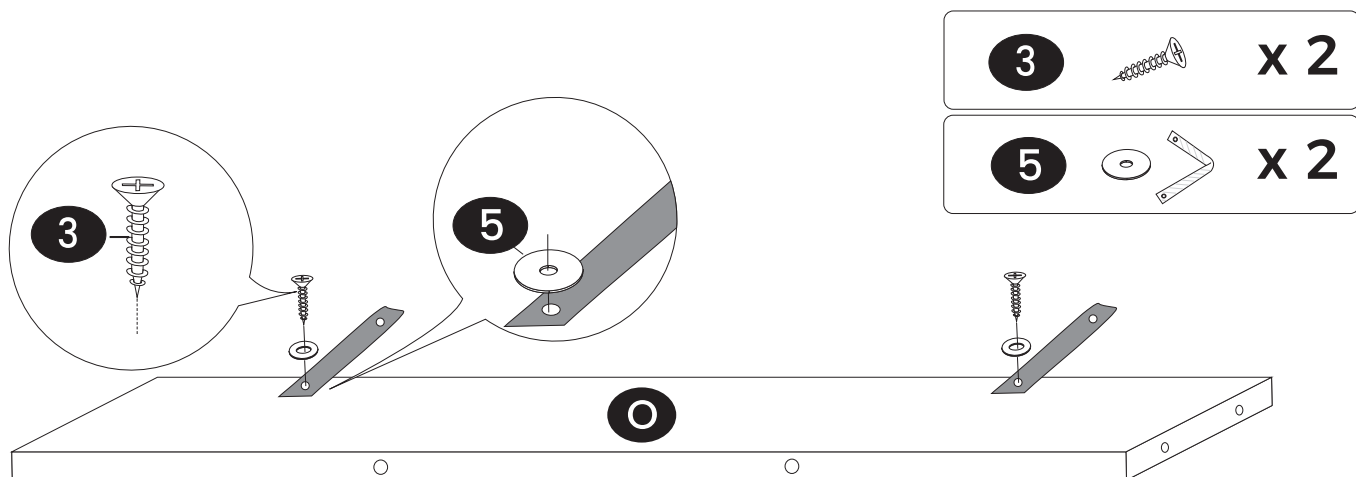
STEP5



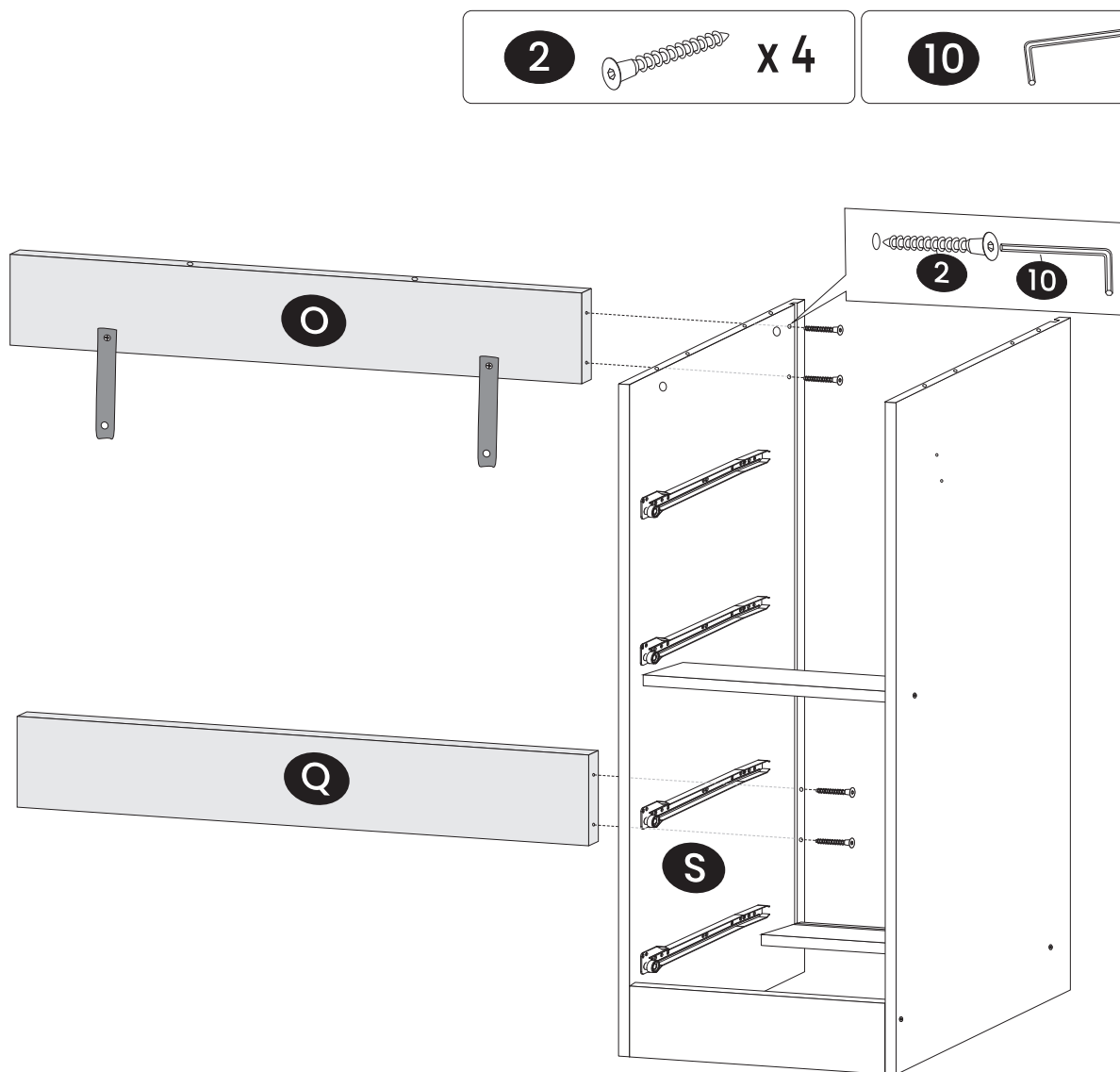
STEP6



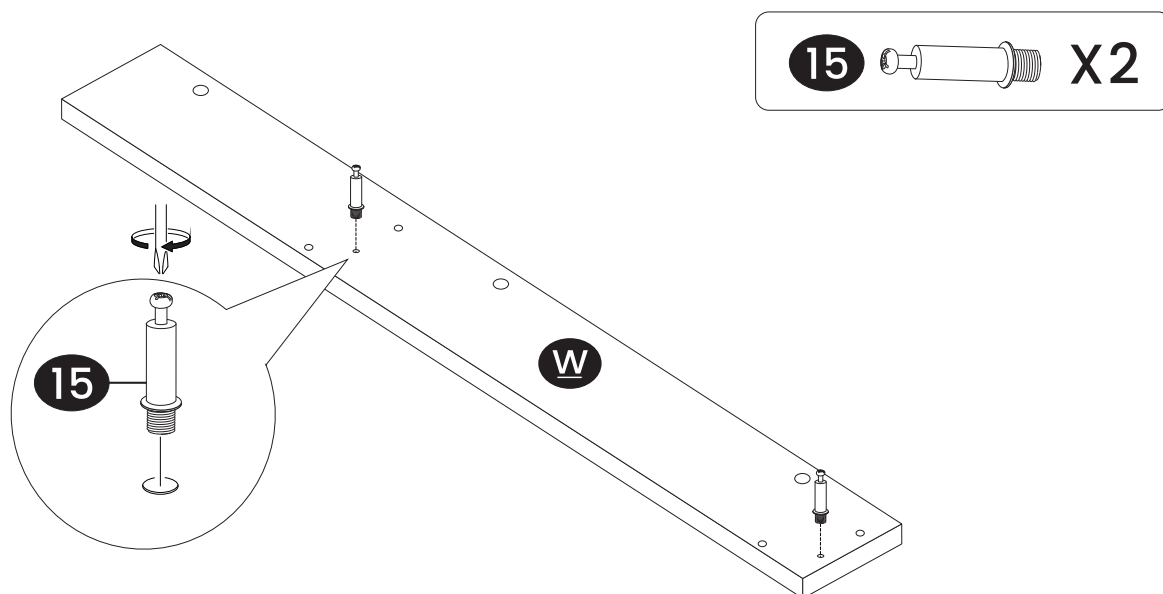
STEP 7



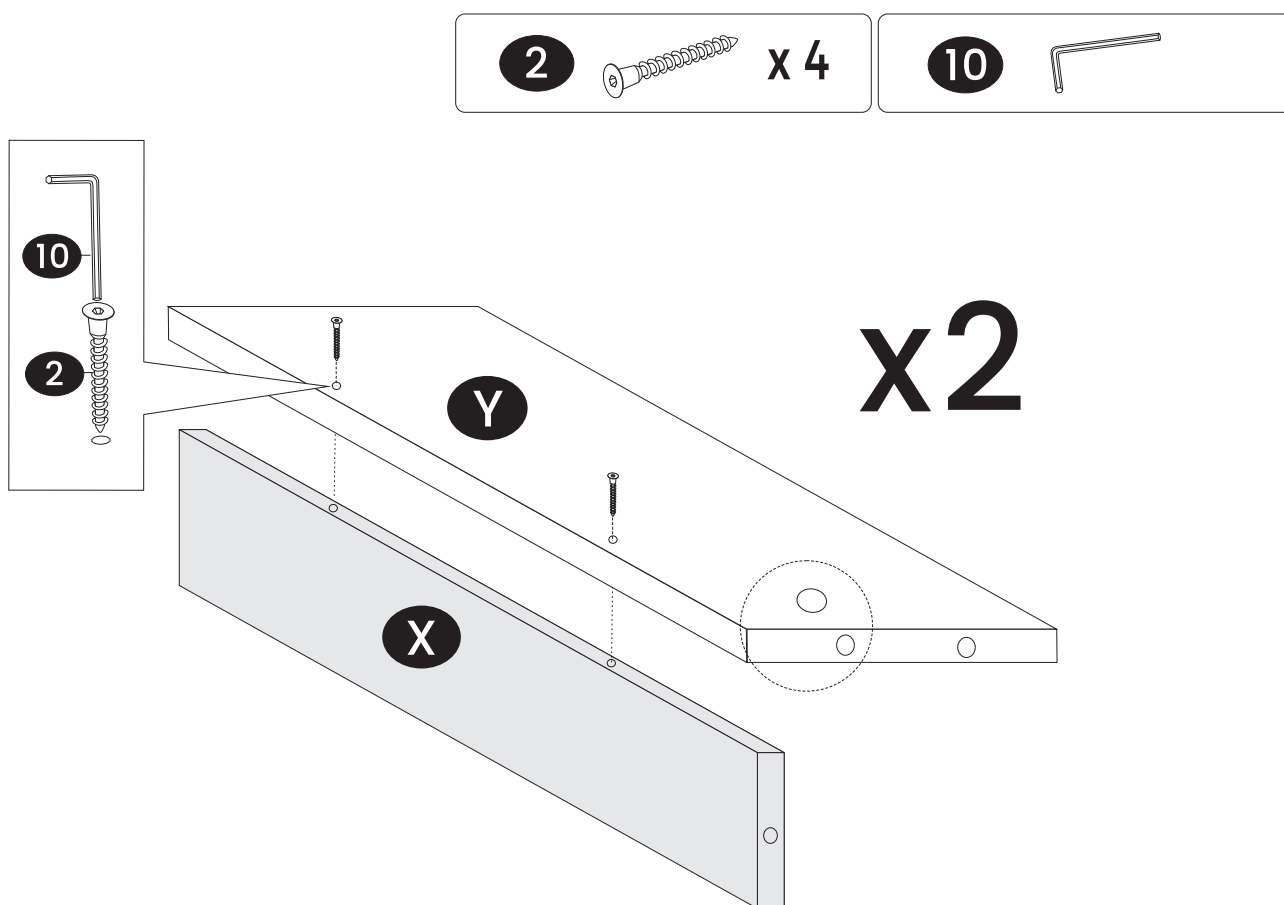
STEP 8



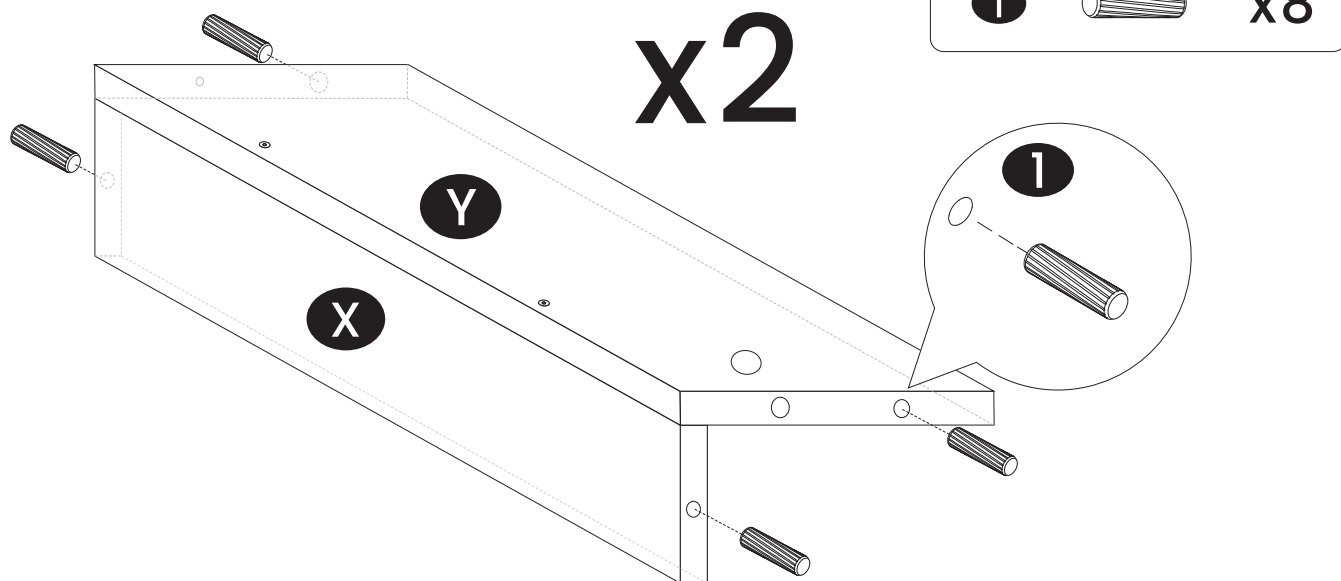
STEP9



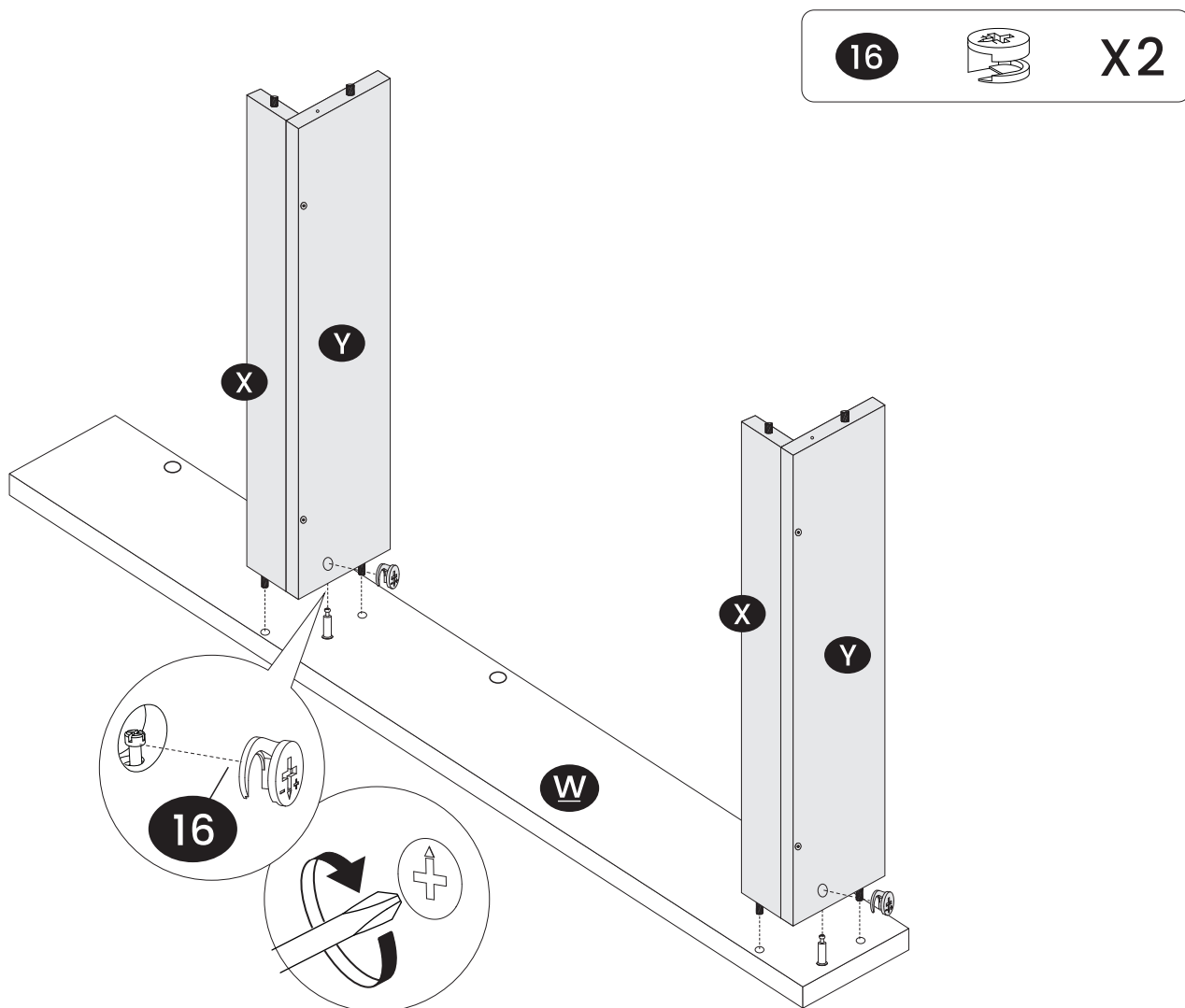
STEP10



STEP11

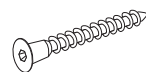


STEP12



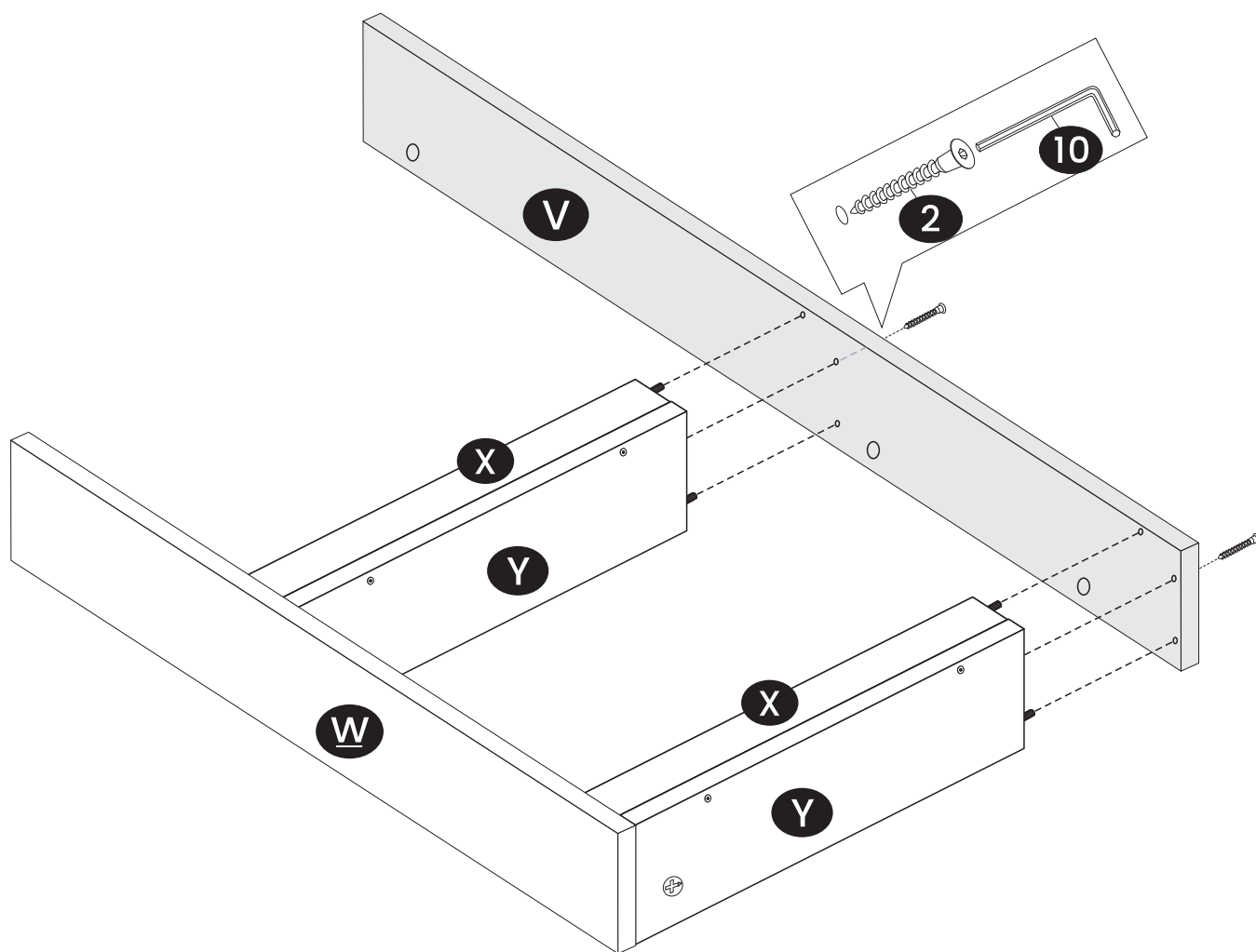
STEP13

2



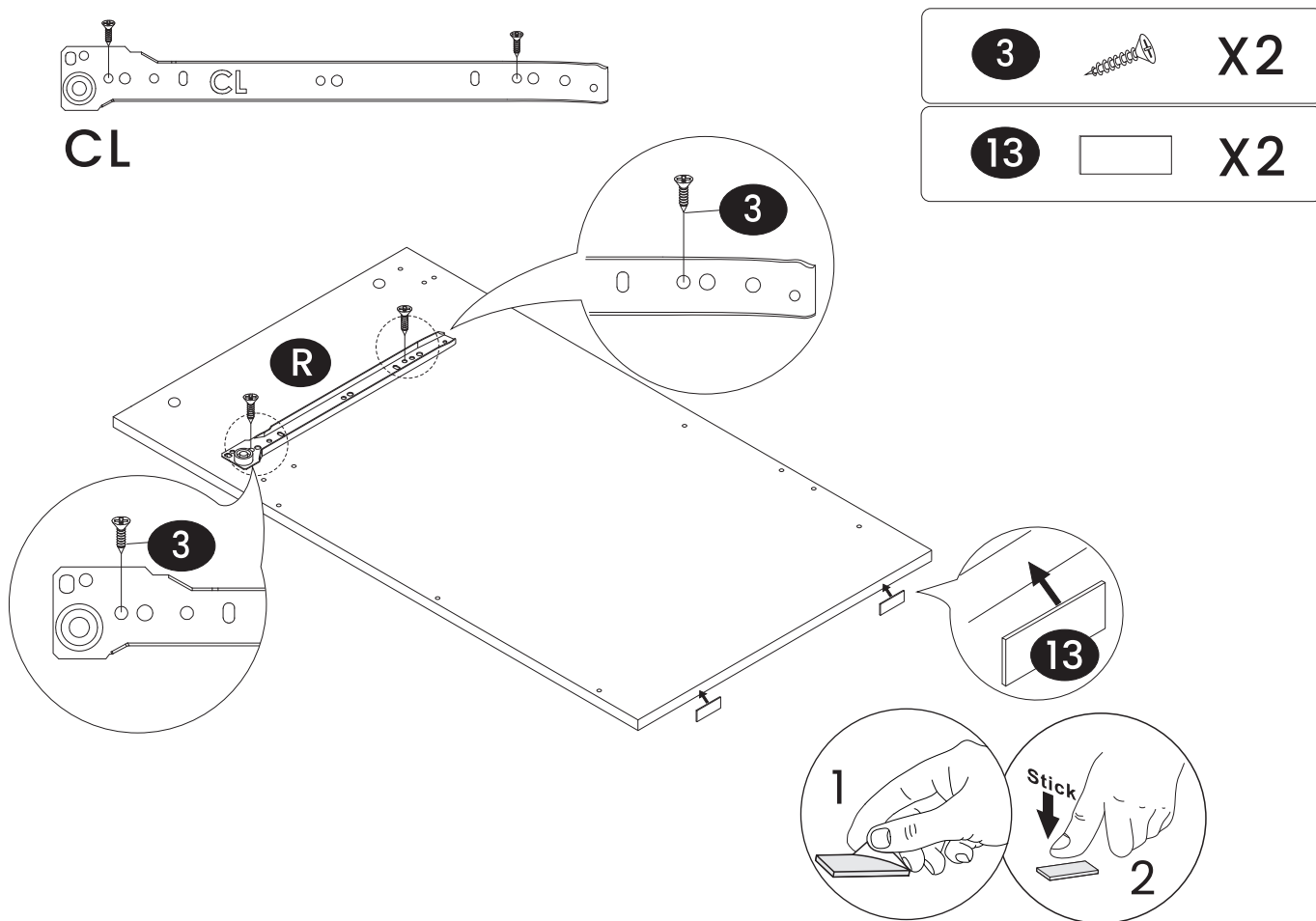
X2

10

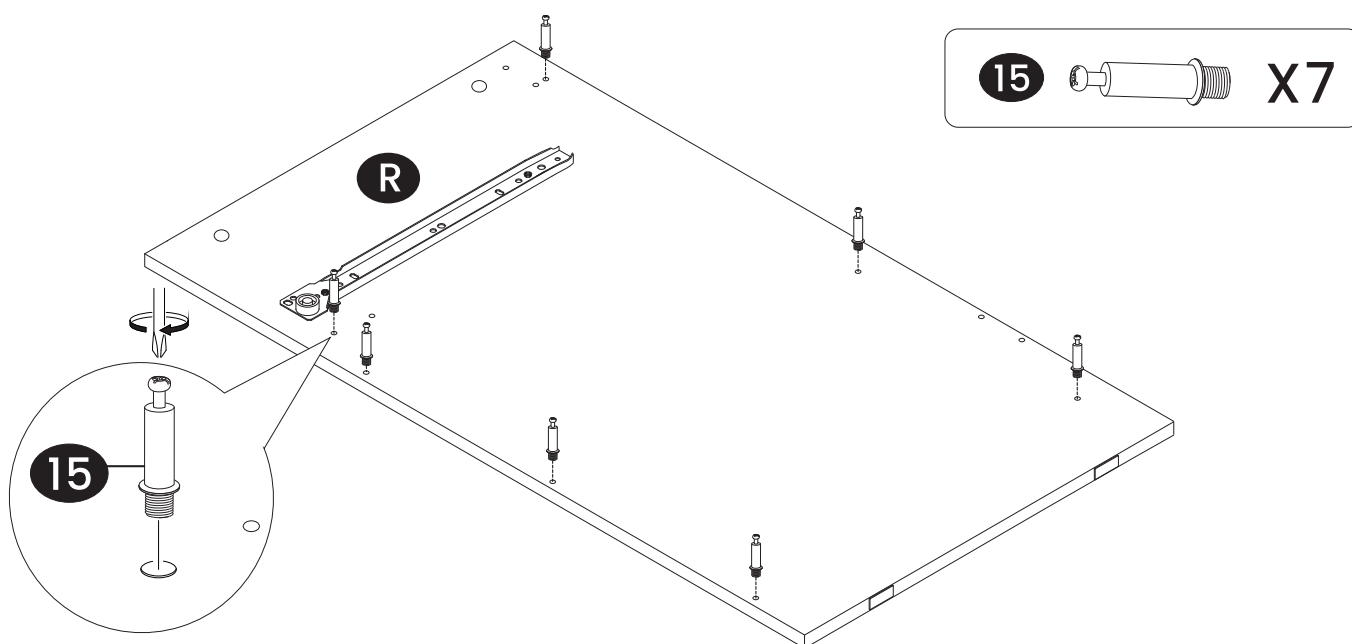


STEP14

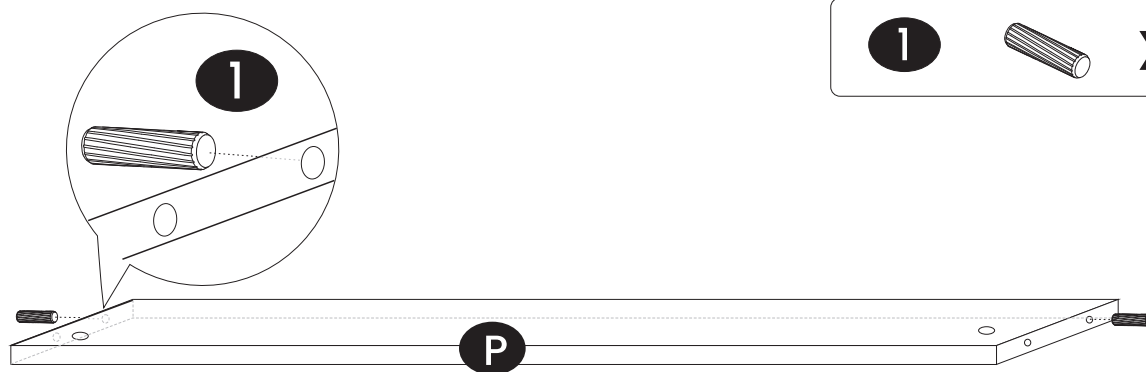
CL and CR are stencil printed on the guide rail.



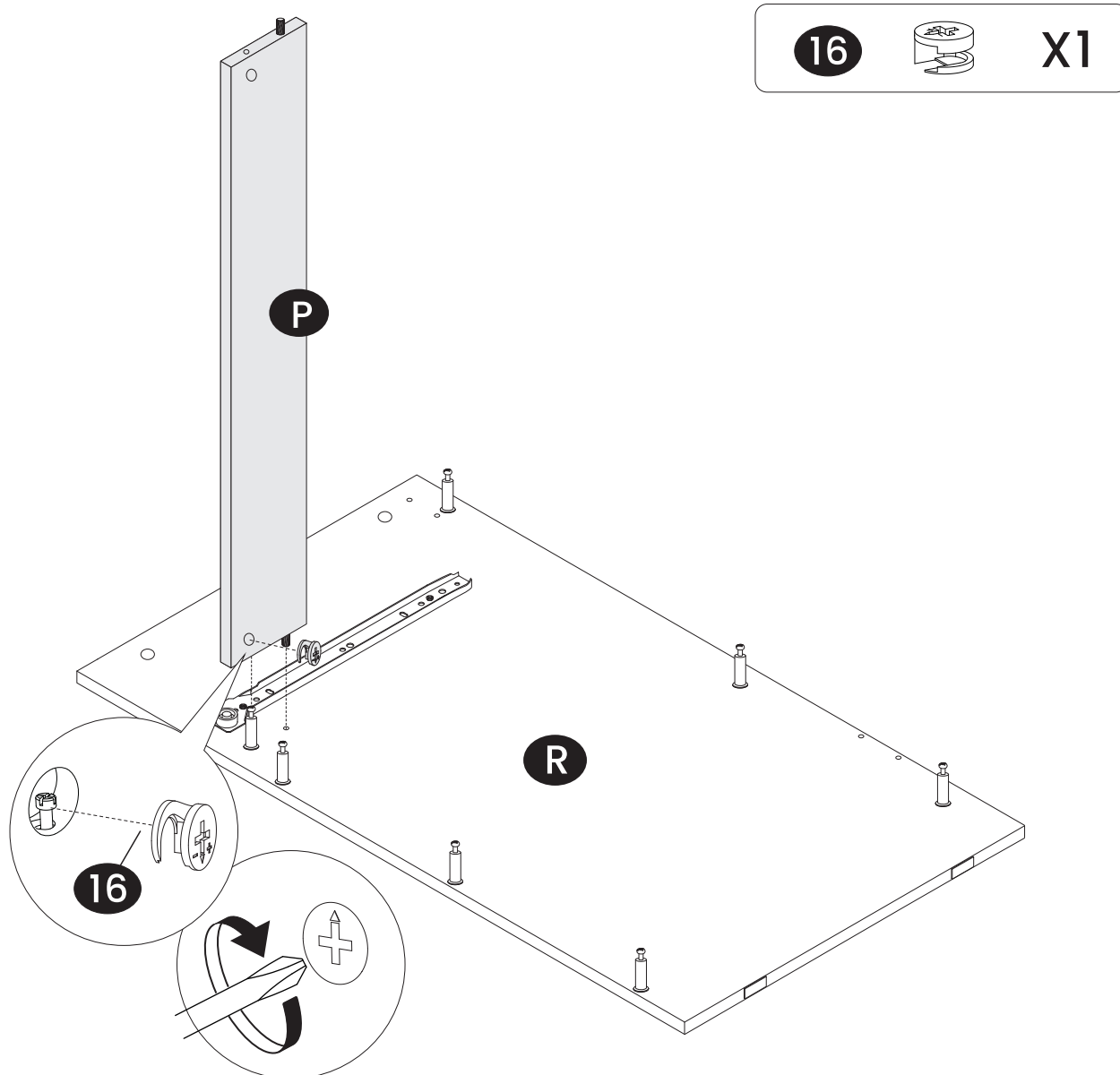
STEP15



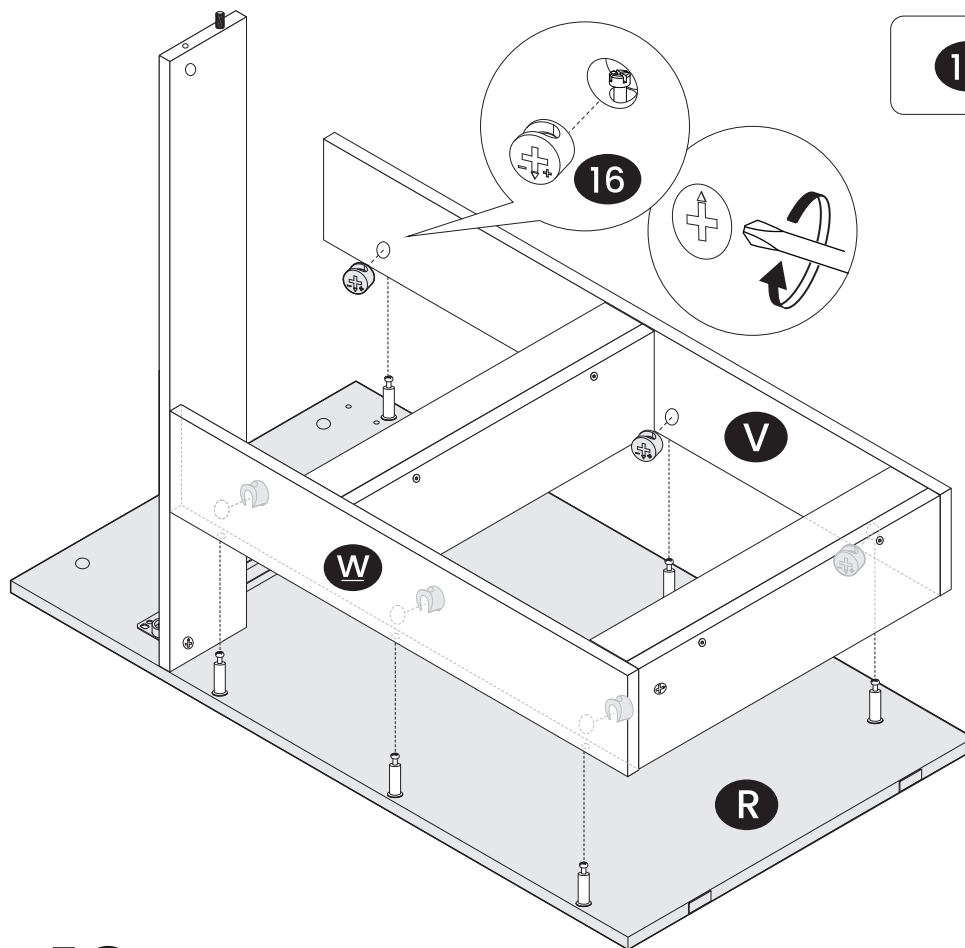
STEP16



STEP17



STEP18



16



X6

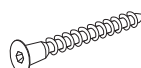
STEP19

16



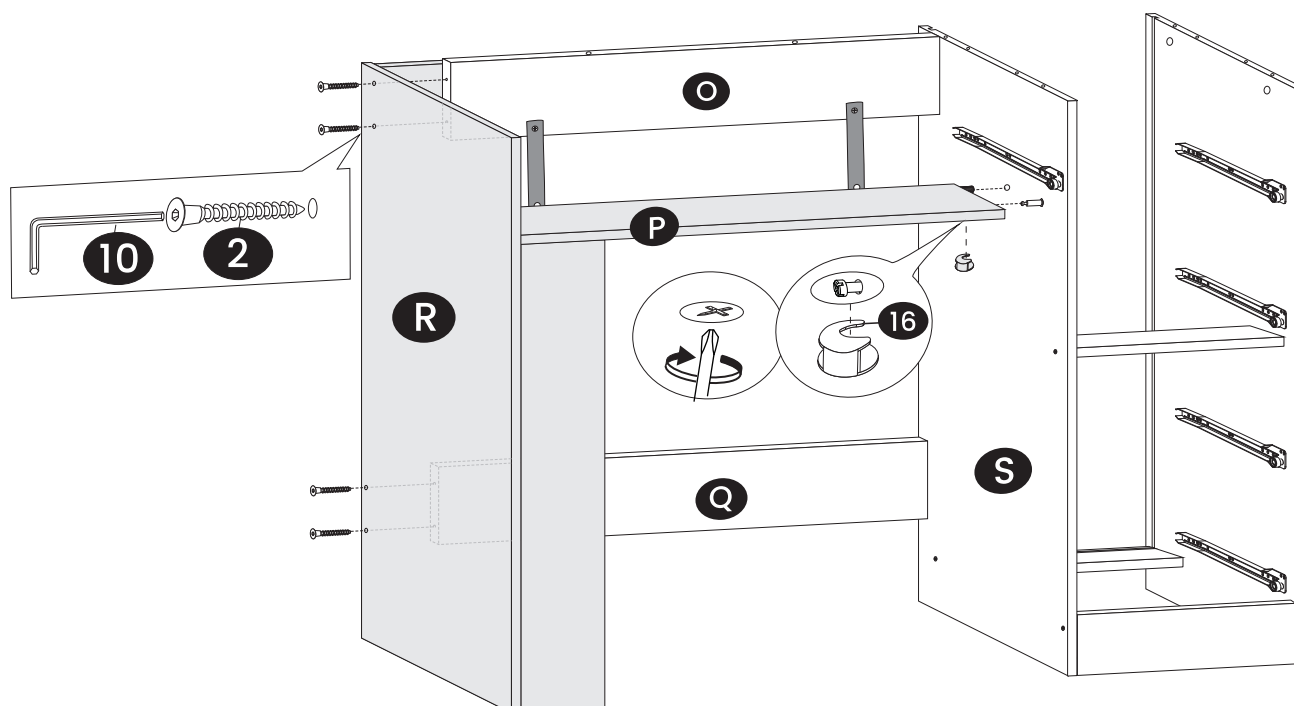
X1

2

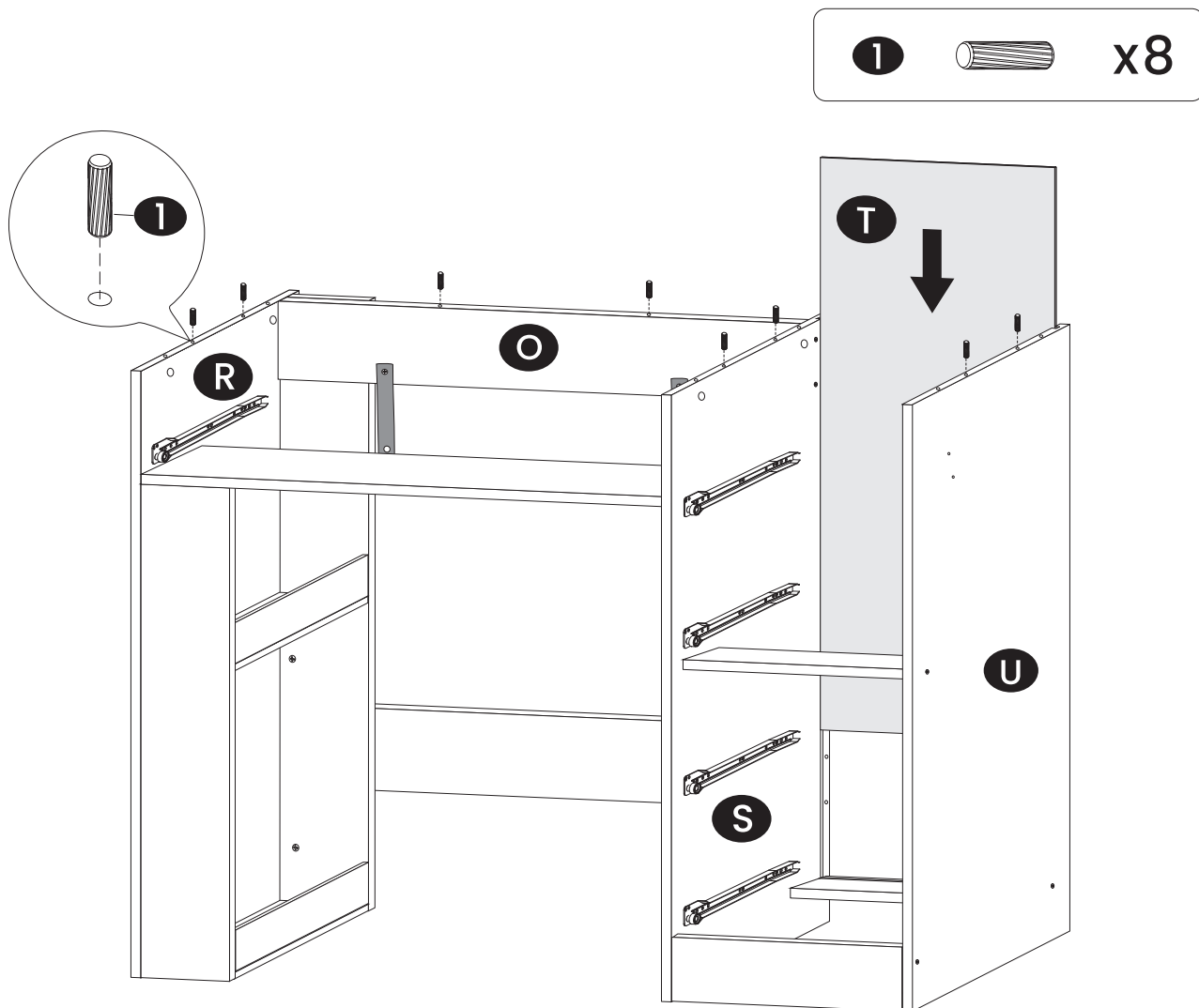


X4

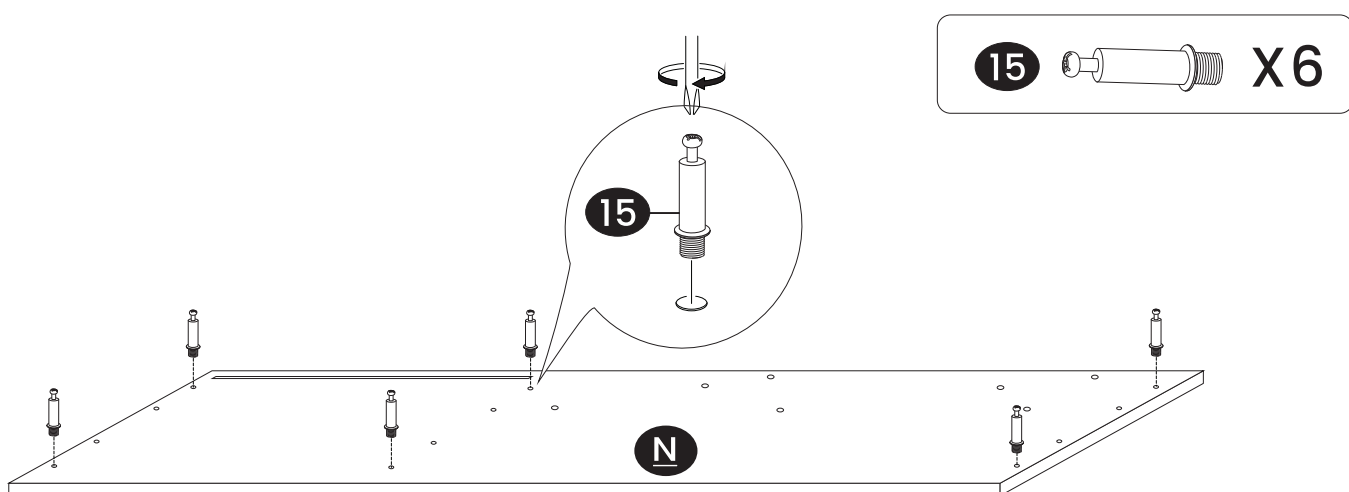
10



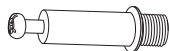
STEP20

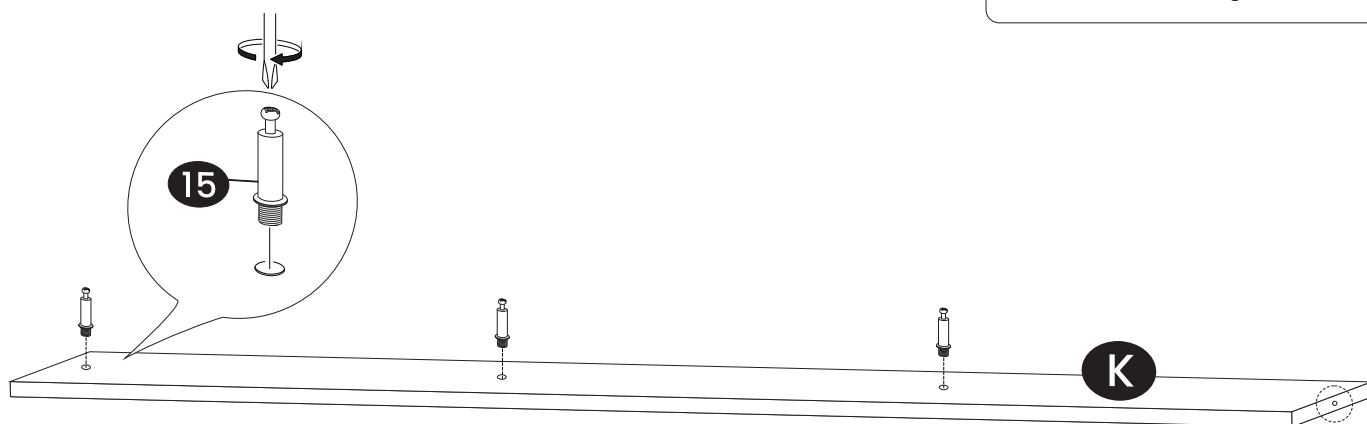


STEP21



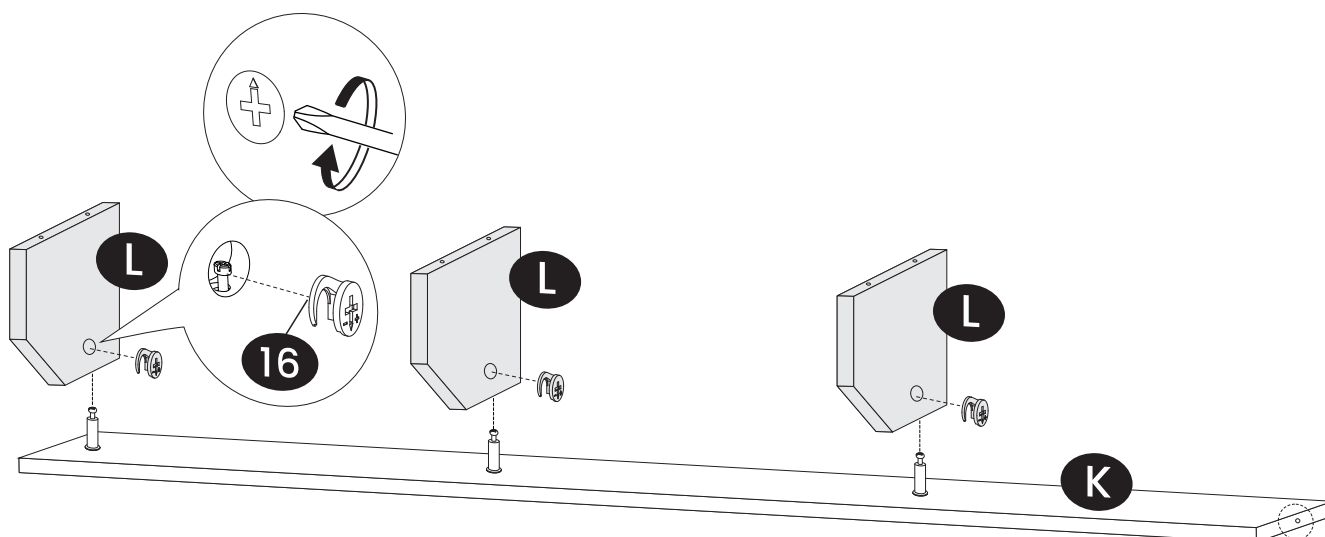
STEP22

15  X3

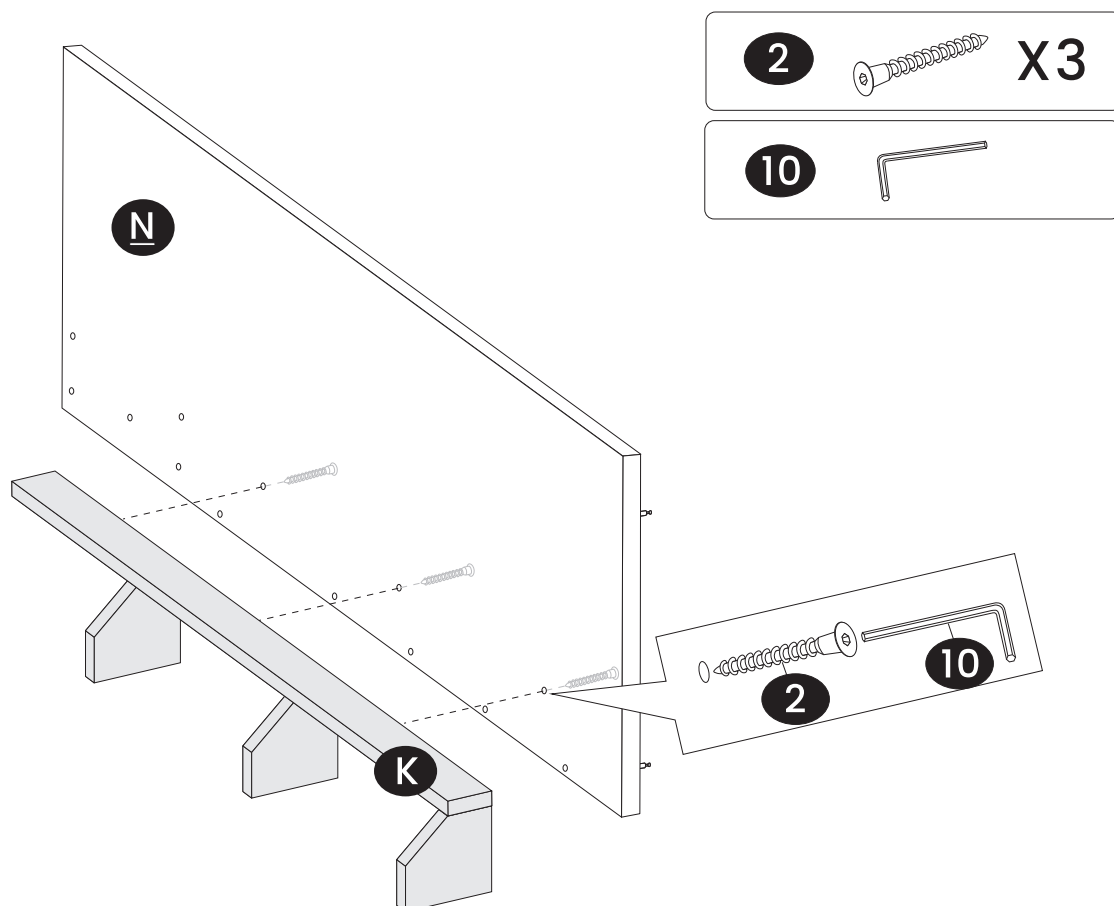


STEP23

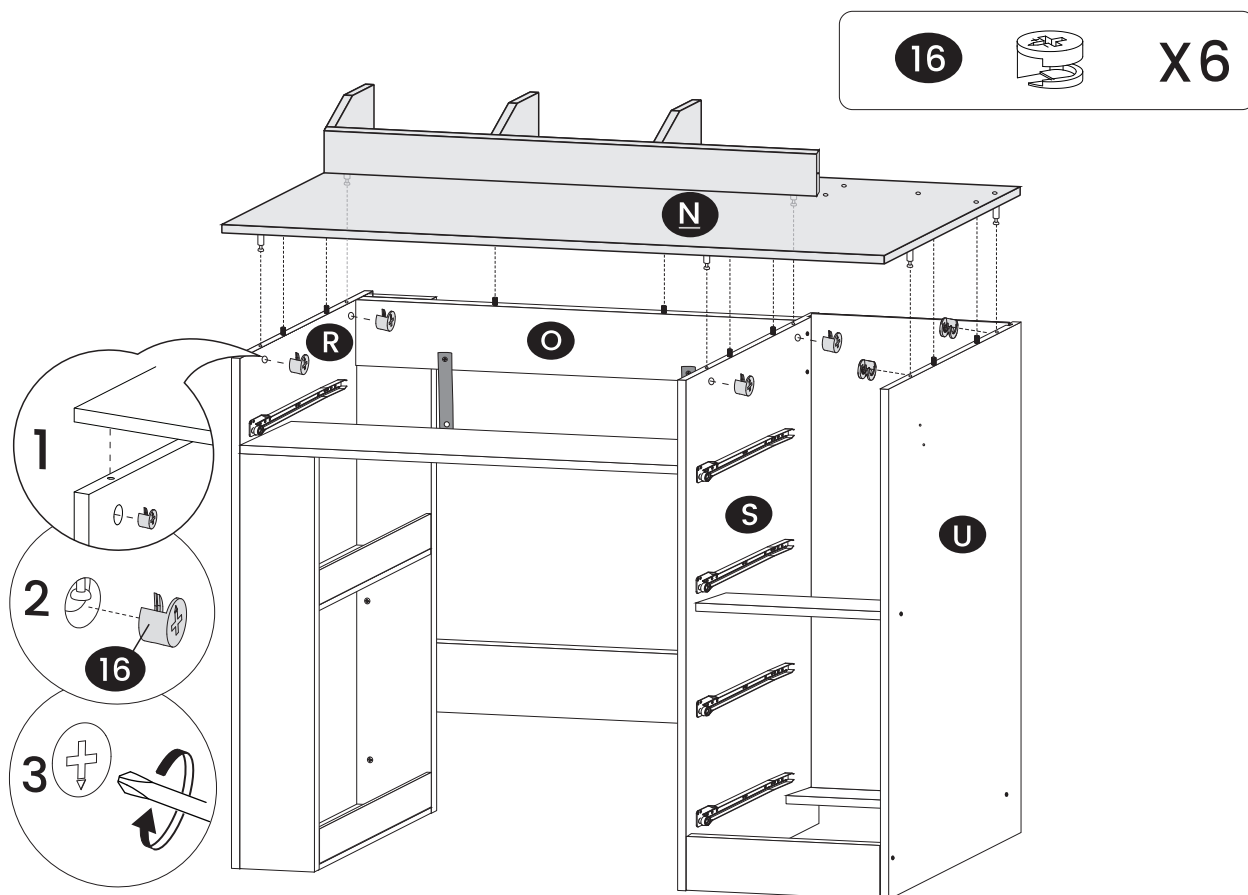
16  X3



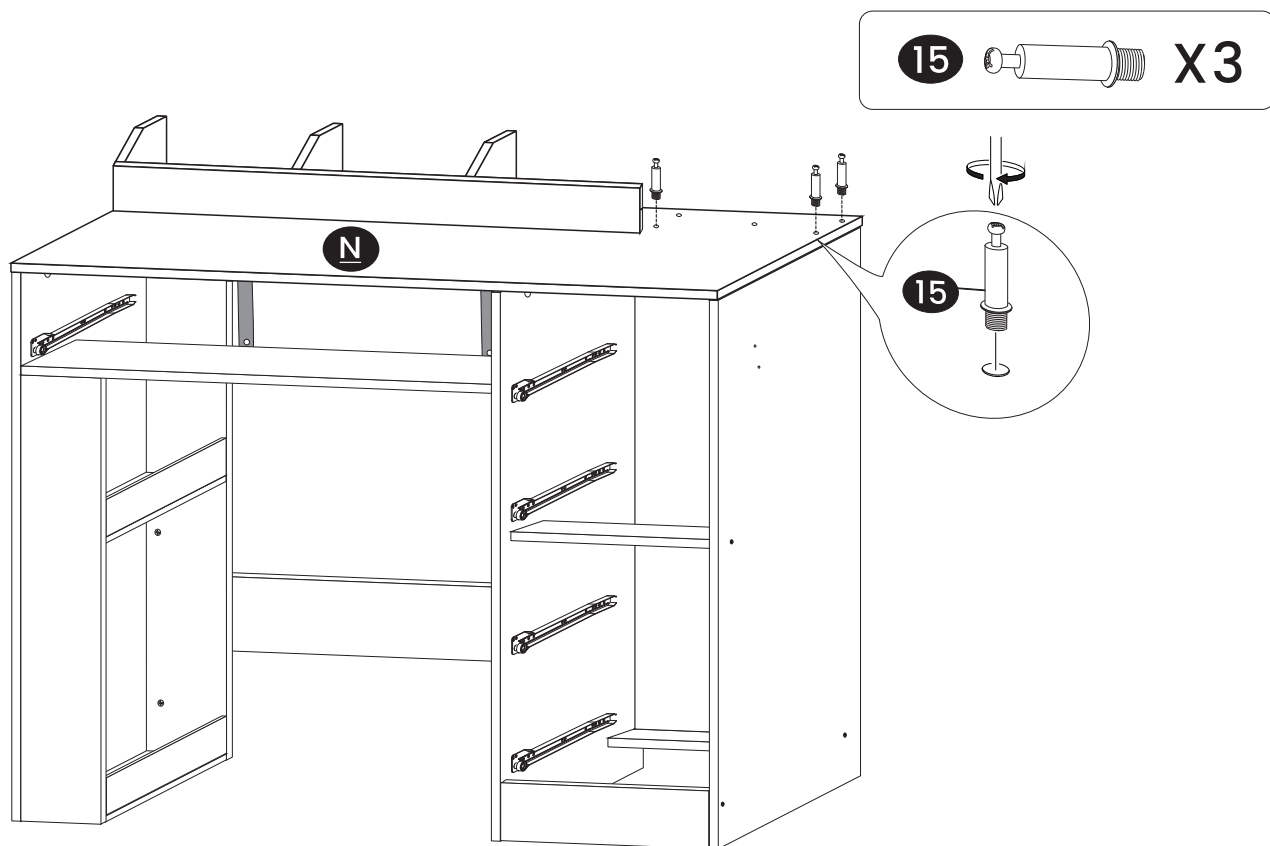
STEP24



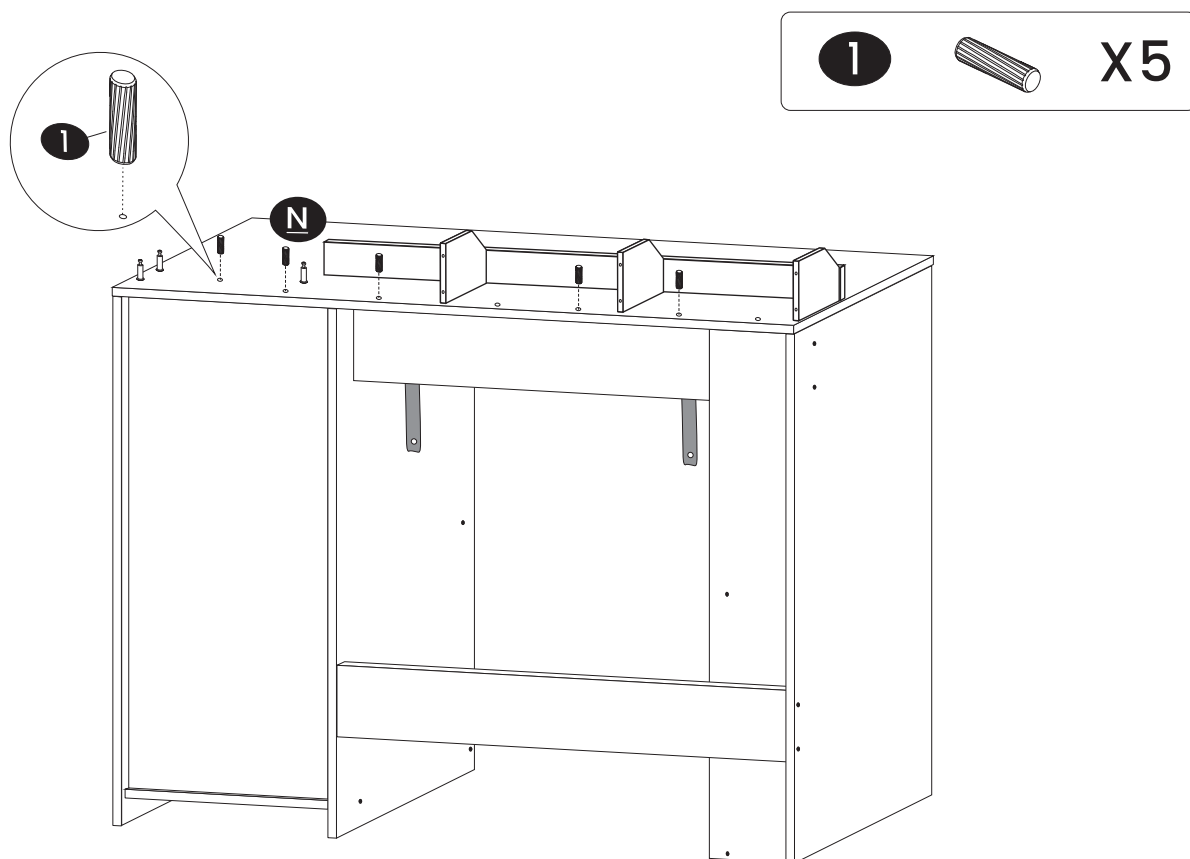
STEP25



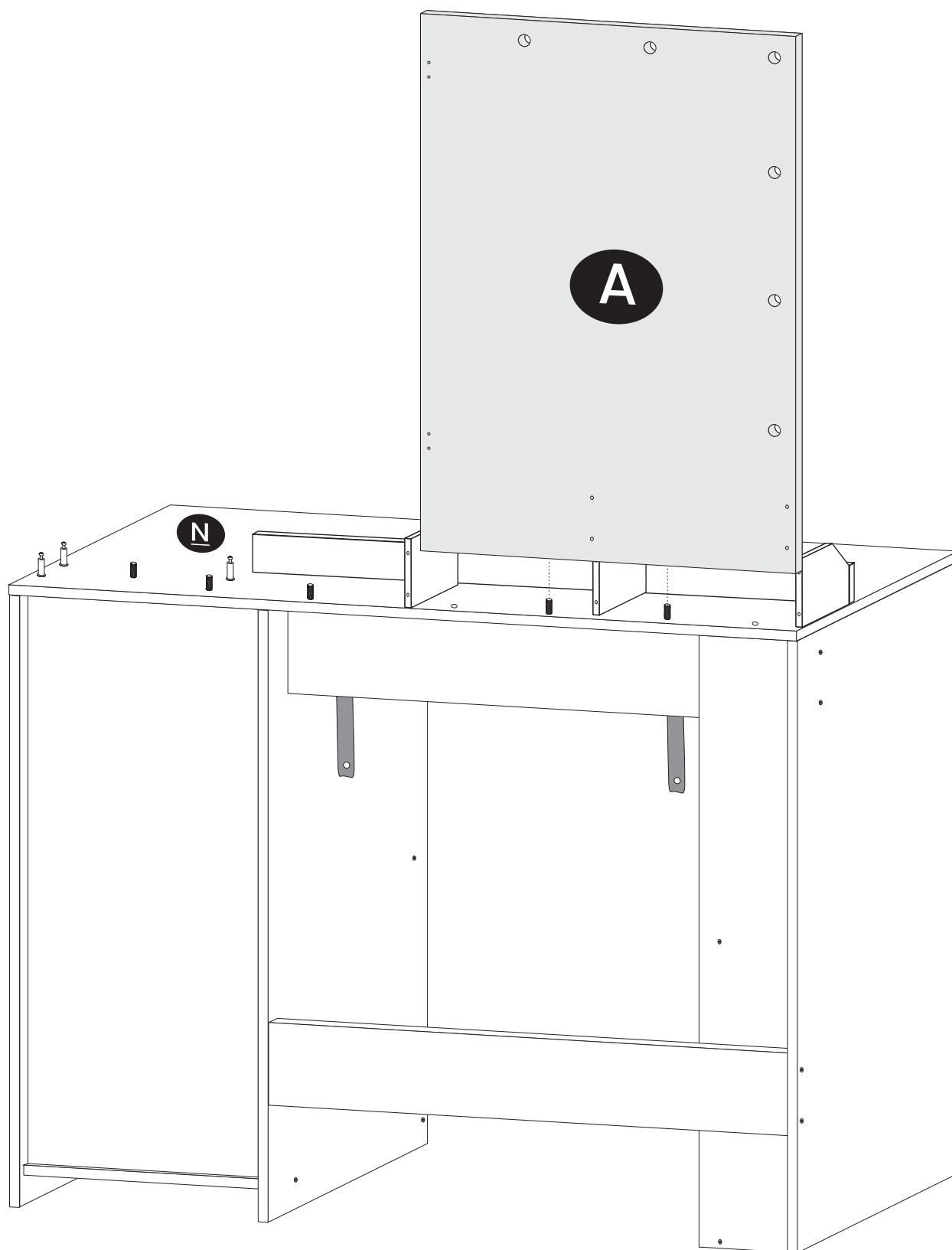
STEP26



STEP27

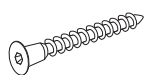


STEP28



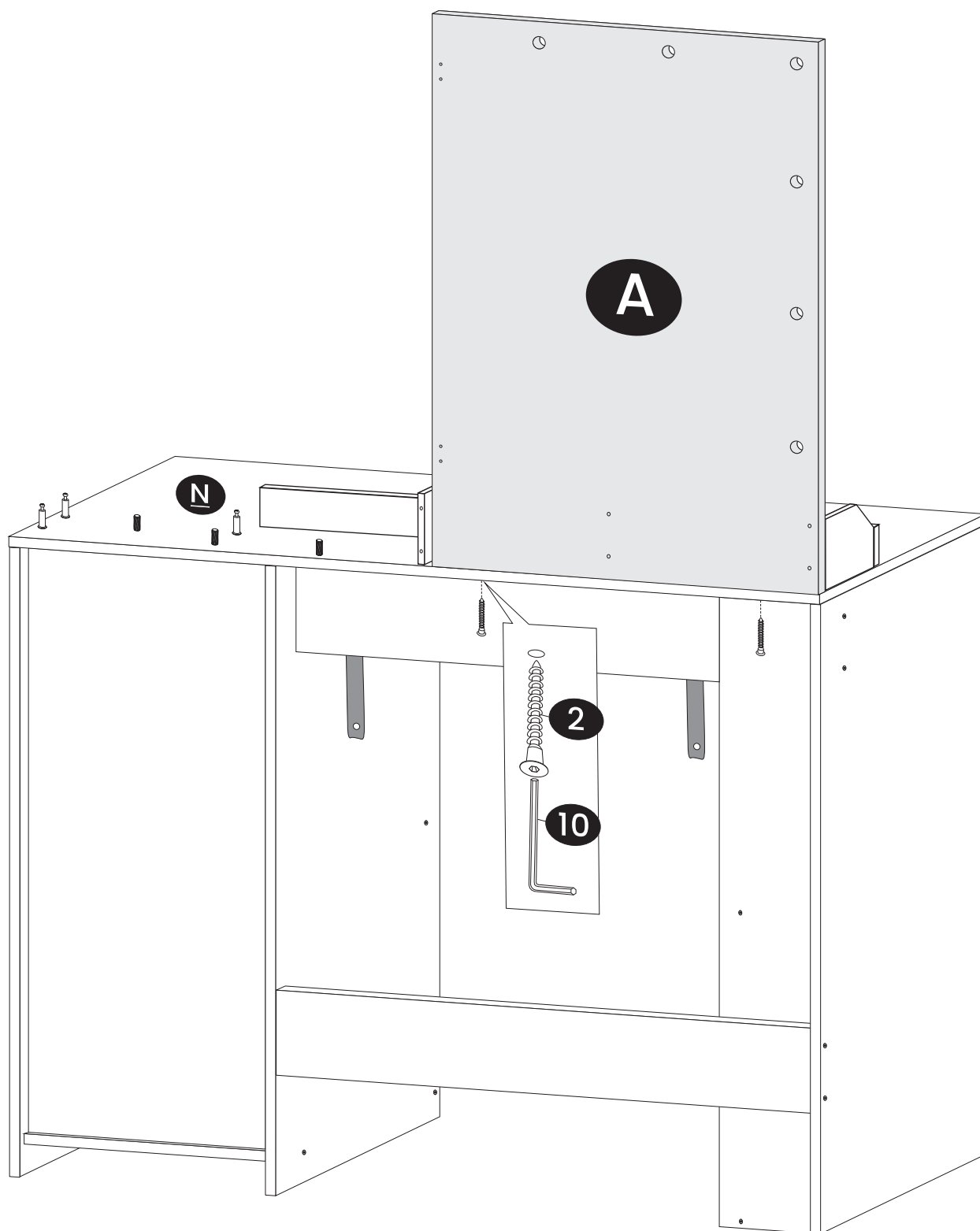
STEP29

2



x 2

10

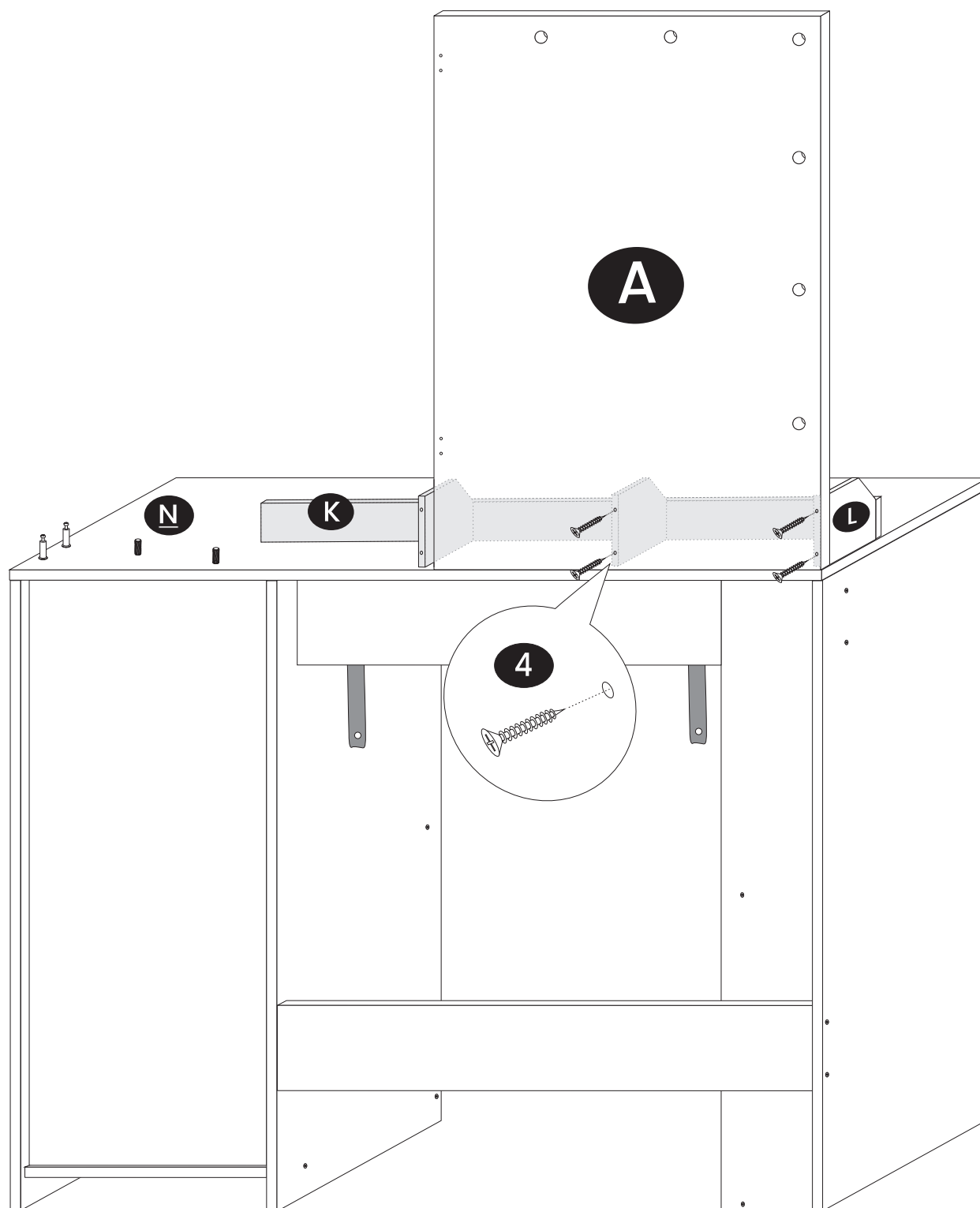


STEP30

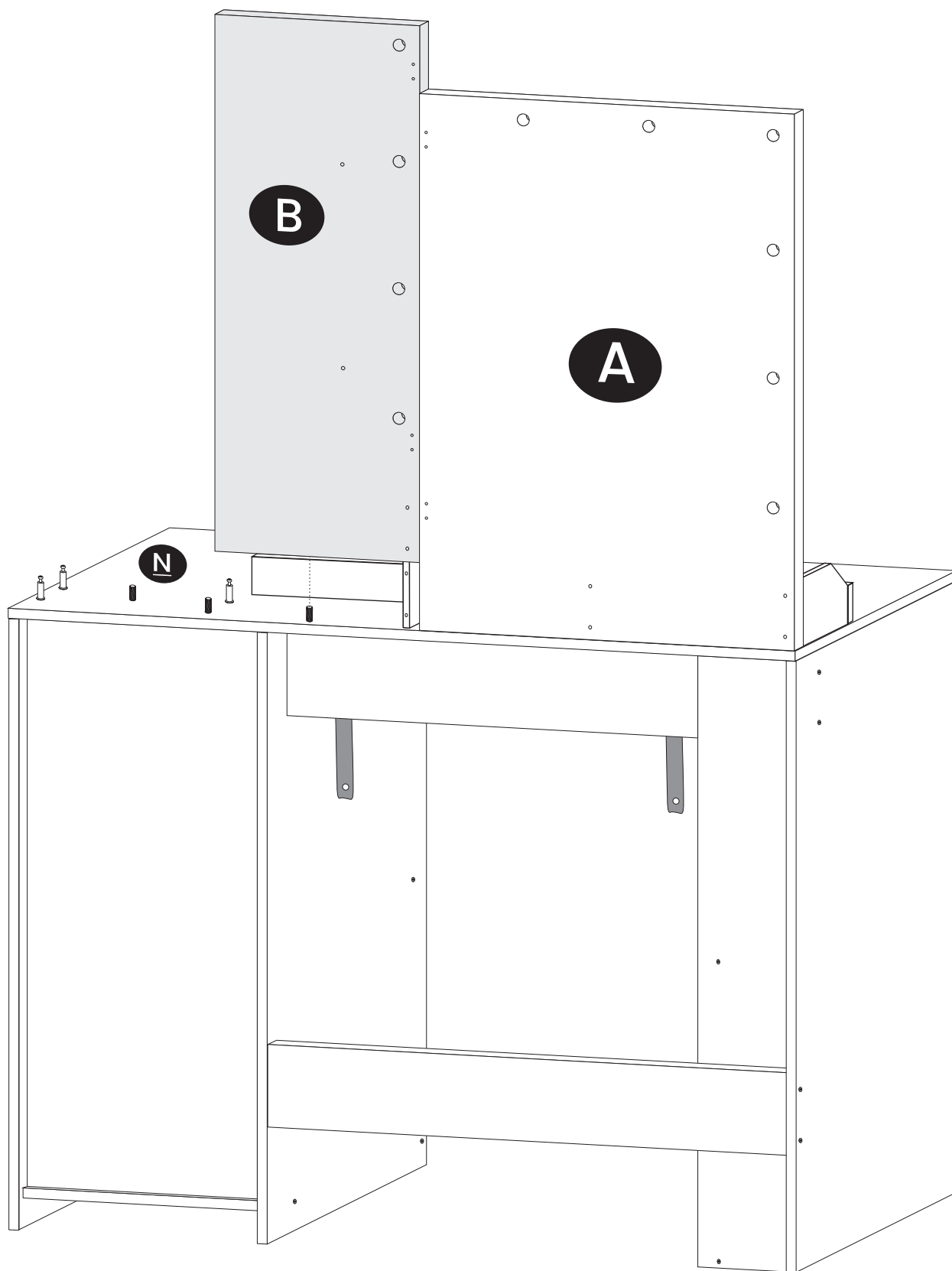
4



X4



STEP31

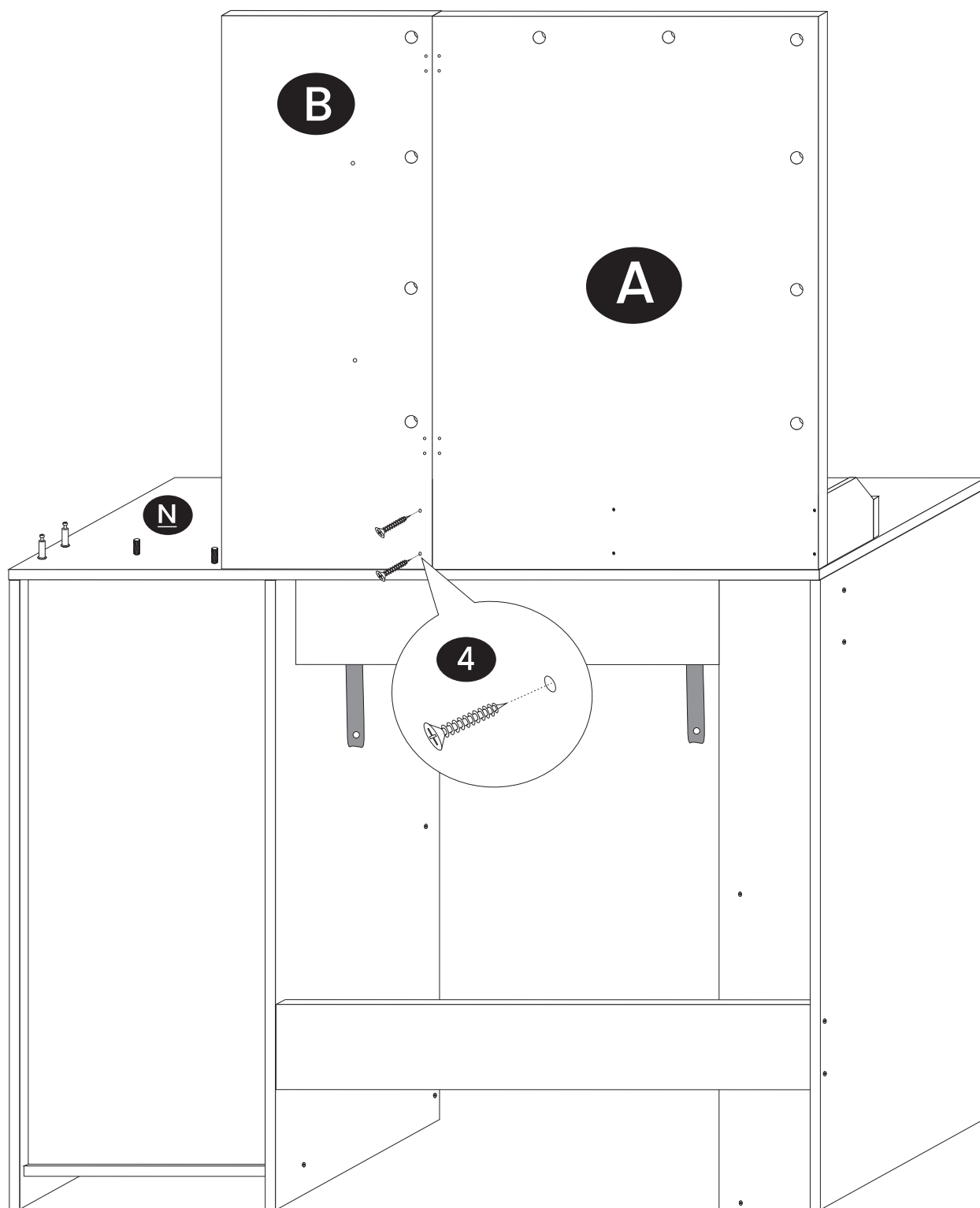


STEP32

4



X2

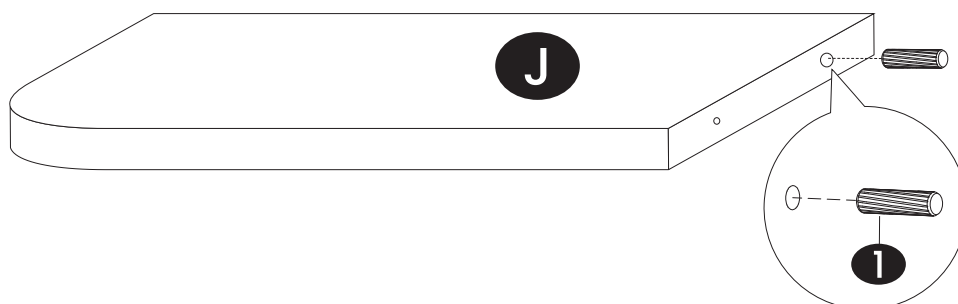


STEP33

1



x2



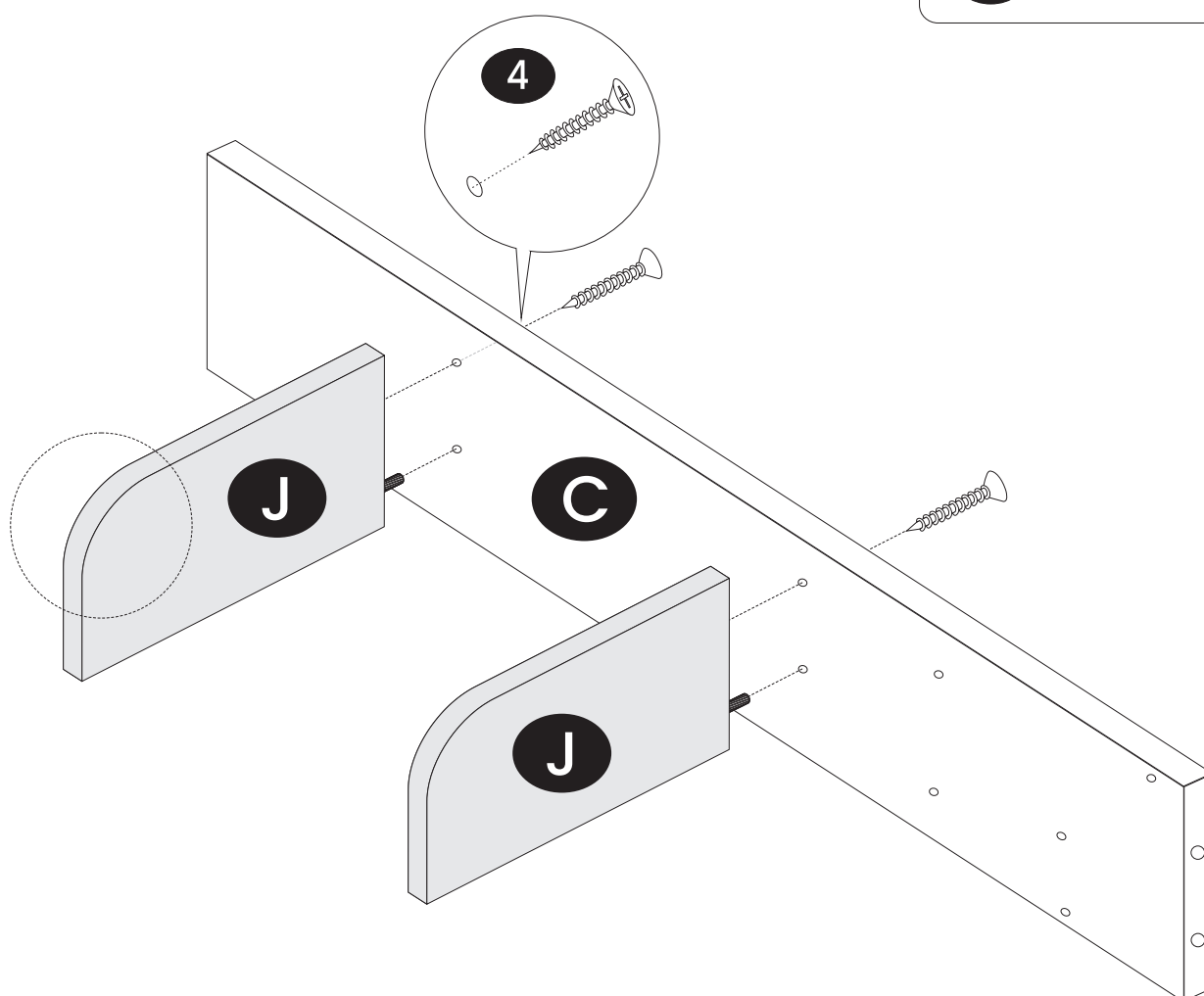
X2

STEP34

4



x2

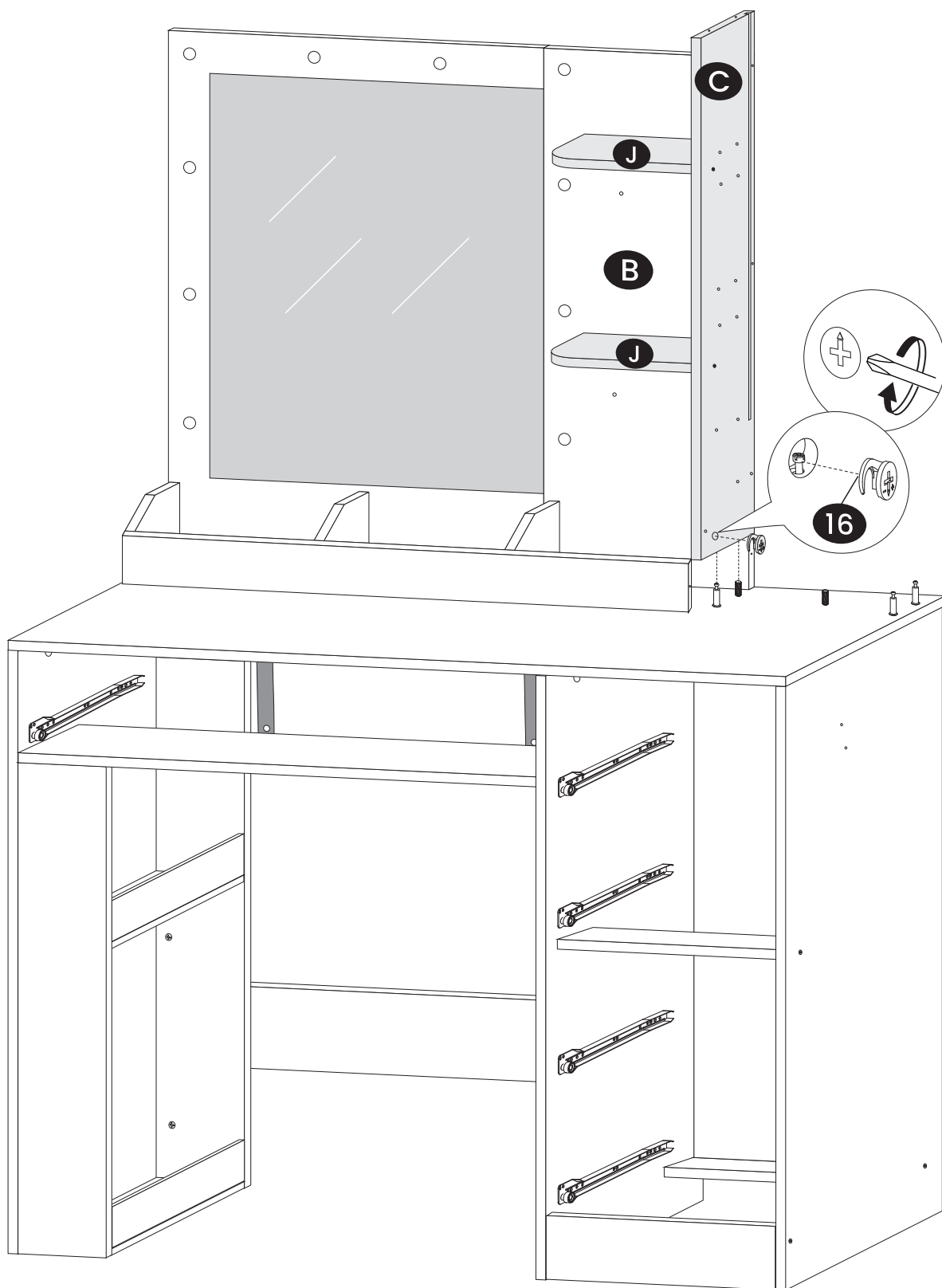


STEP35

16



X1

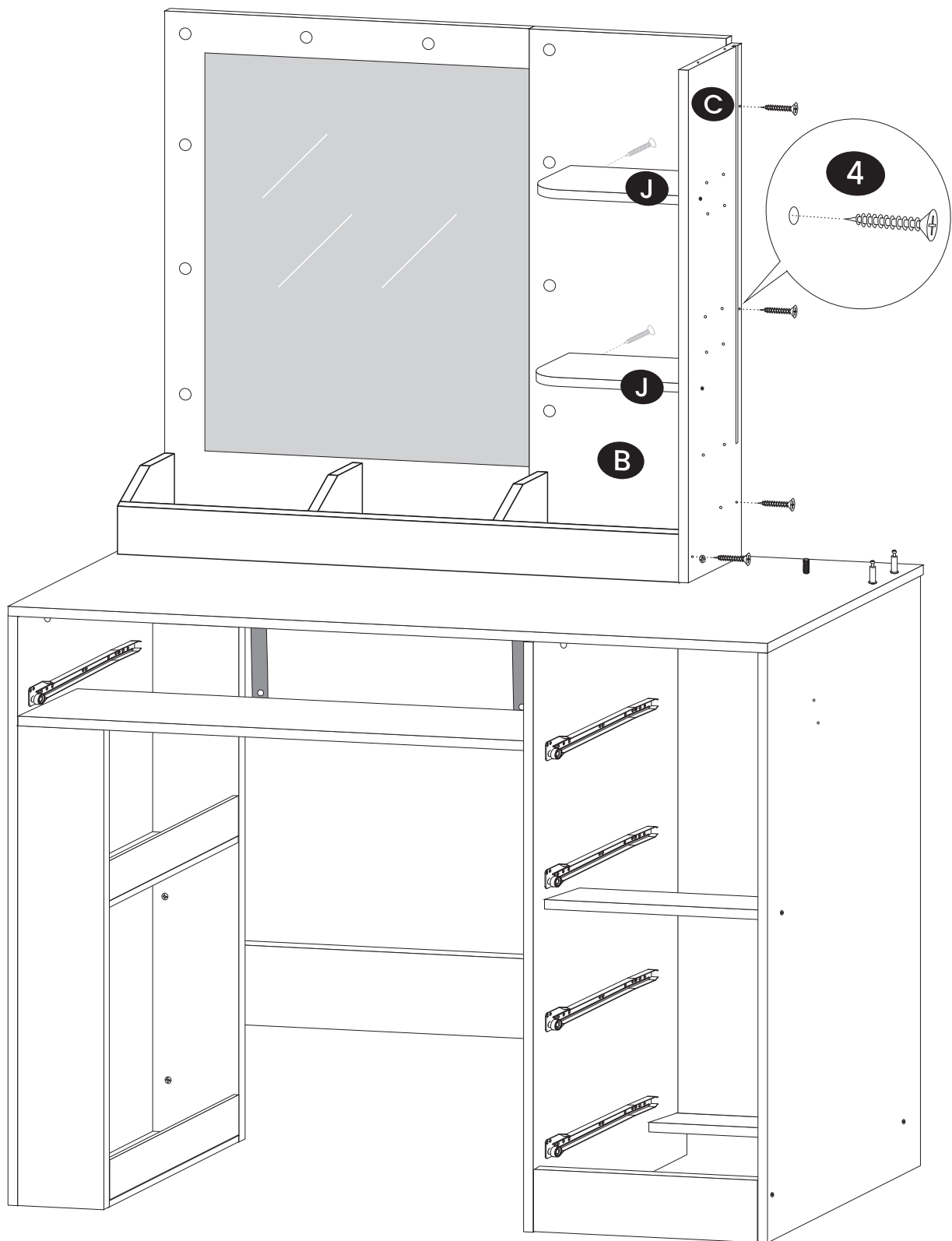


STEP36

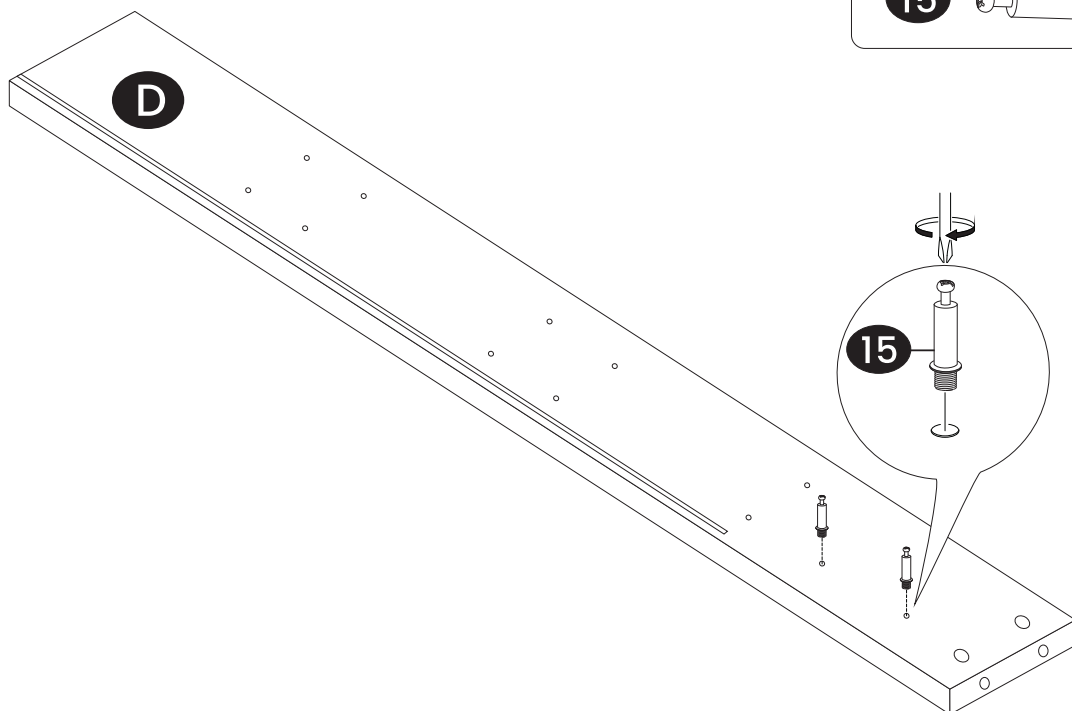
4



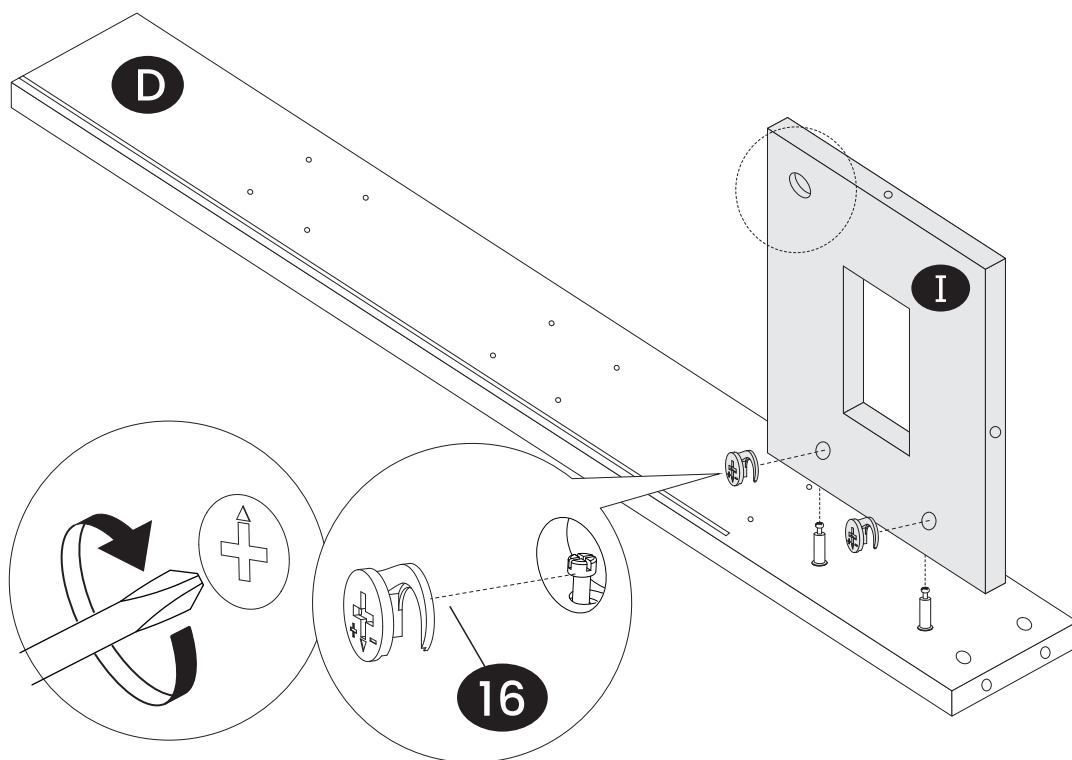
X6



STEP37



STEP38

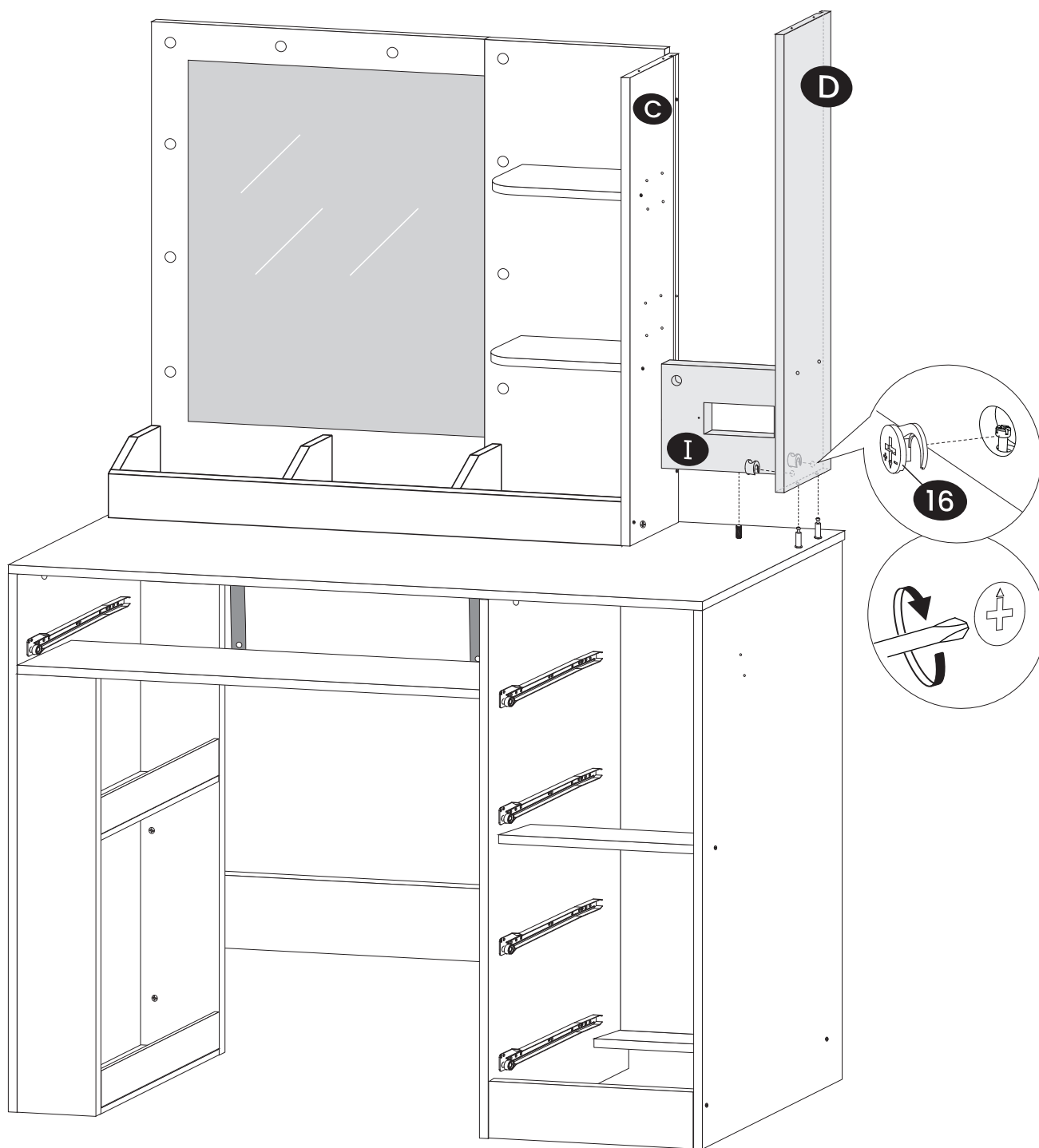


STEP 39

16



X2

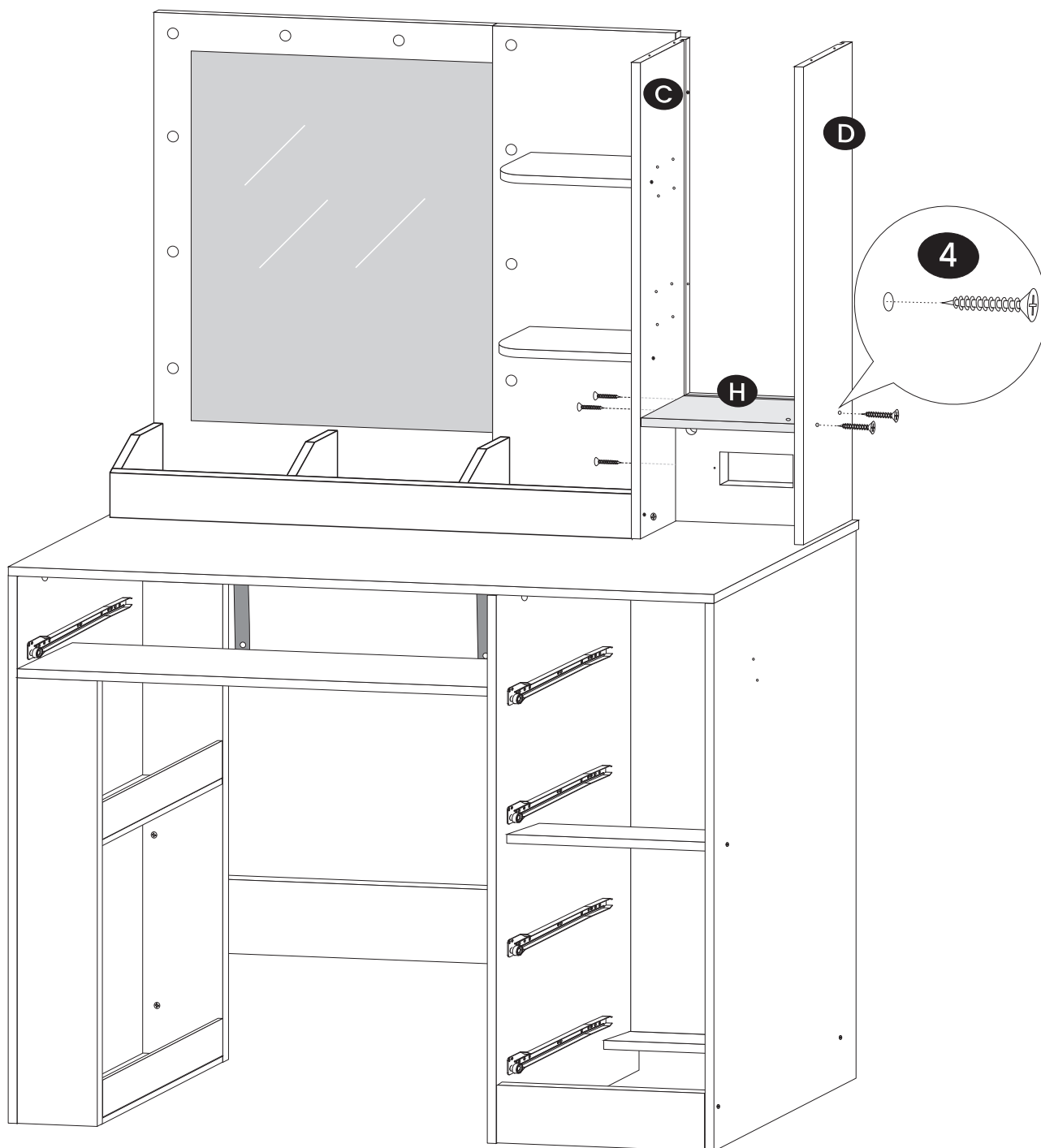


STEP 40

4



X5



STEP 41

12

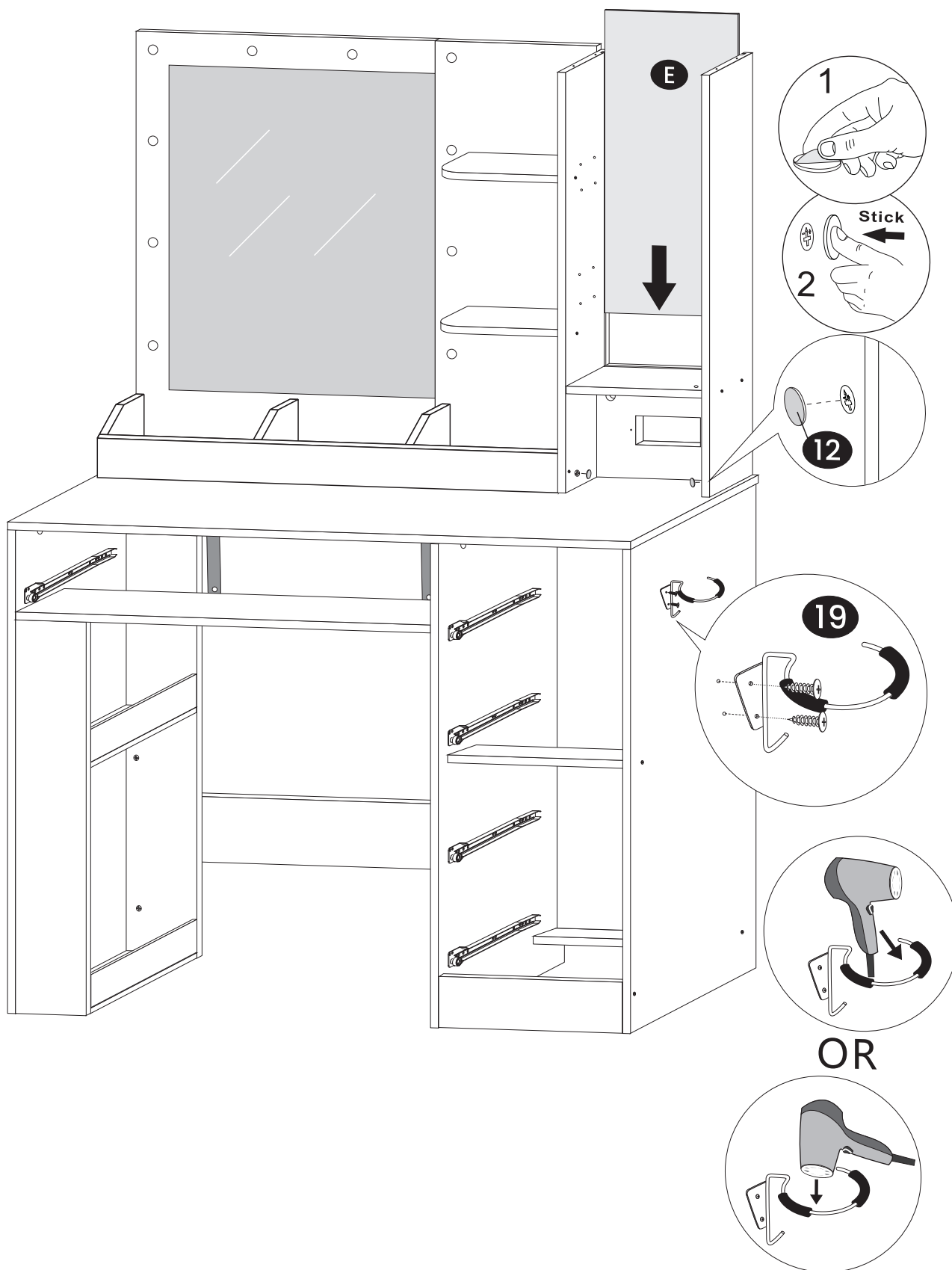


X2

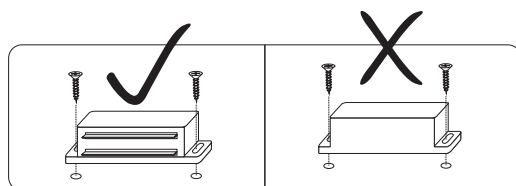
19



X1



STEP 42



14



x1



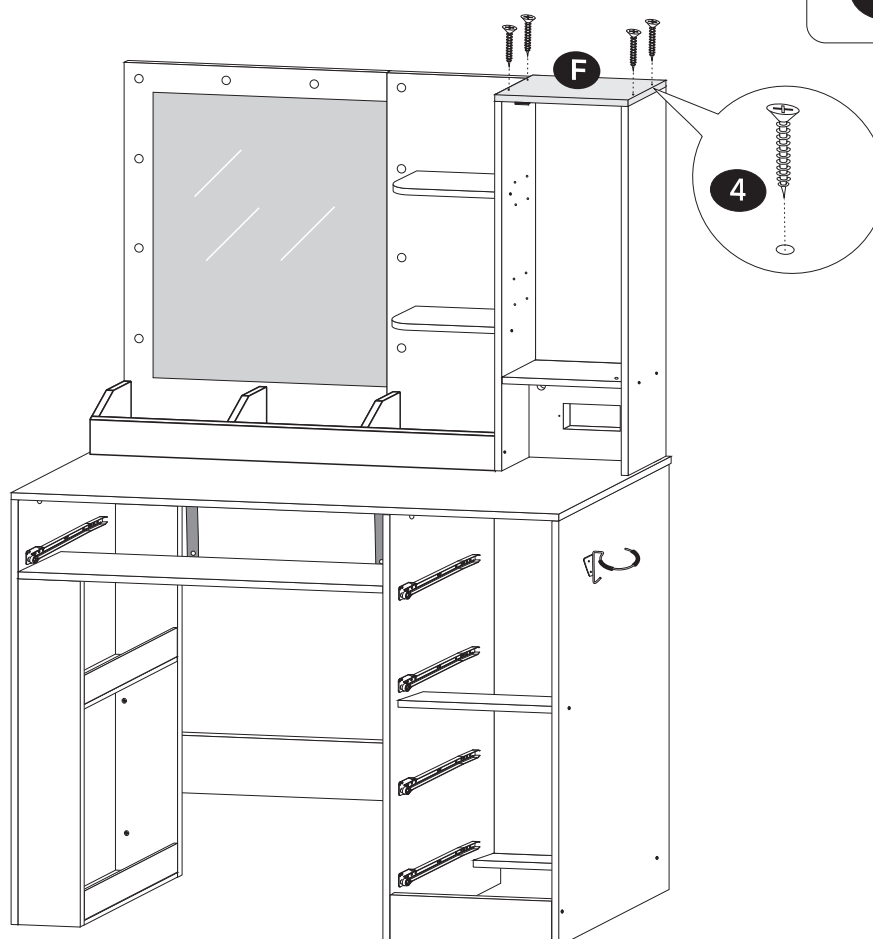
The part “14” hole is oval-shaped and needs to be adjusted back and forth to ensure it is in the correct position when installing. If the installation position is too close to the inside, it will cause poor results.

STEP 43

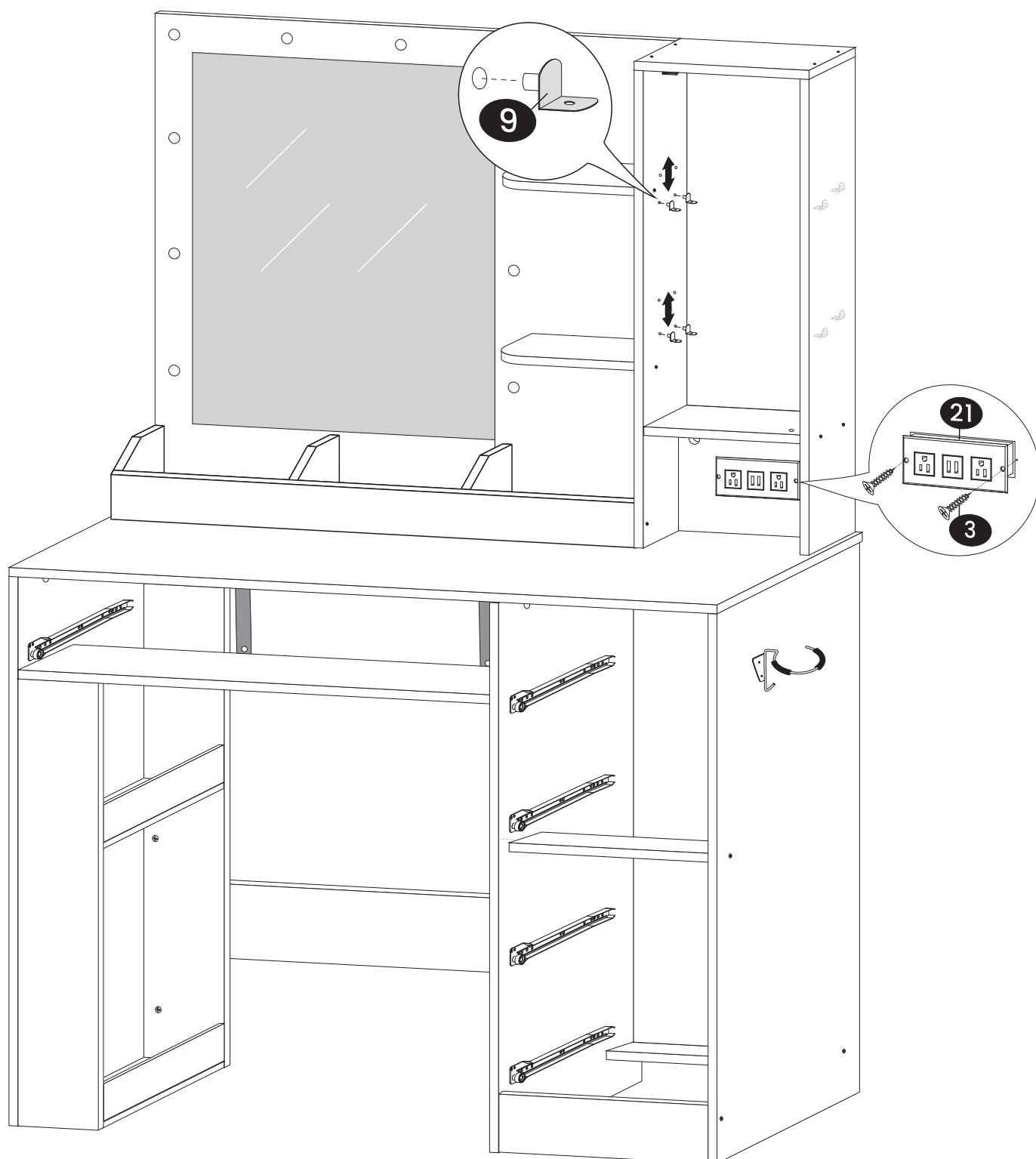
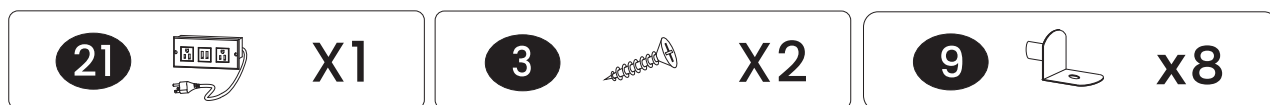
4



X4



STEP 44

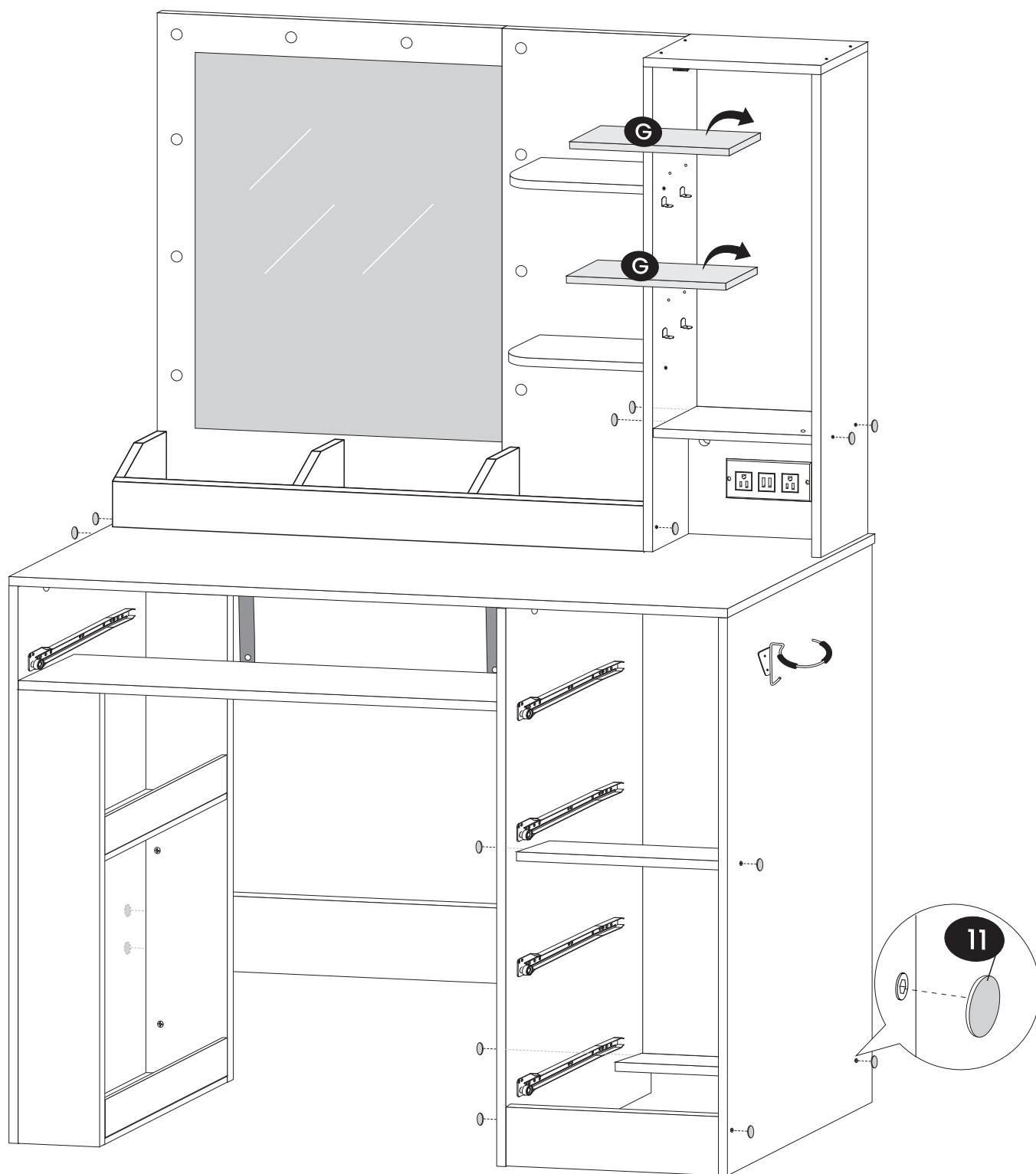


STEP45

11



x15

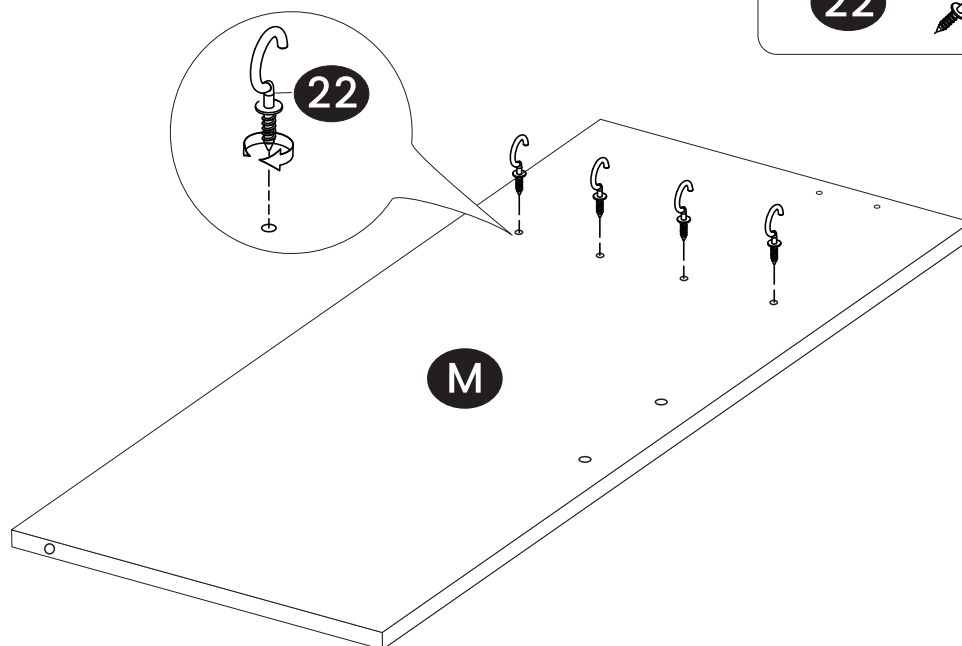


STEP46

22



x4



STEP47

8

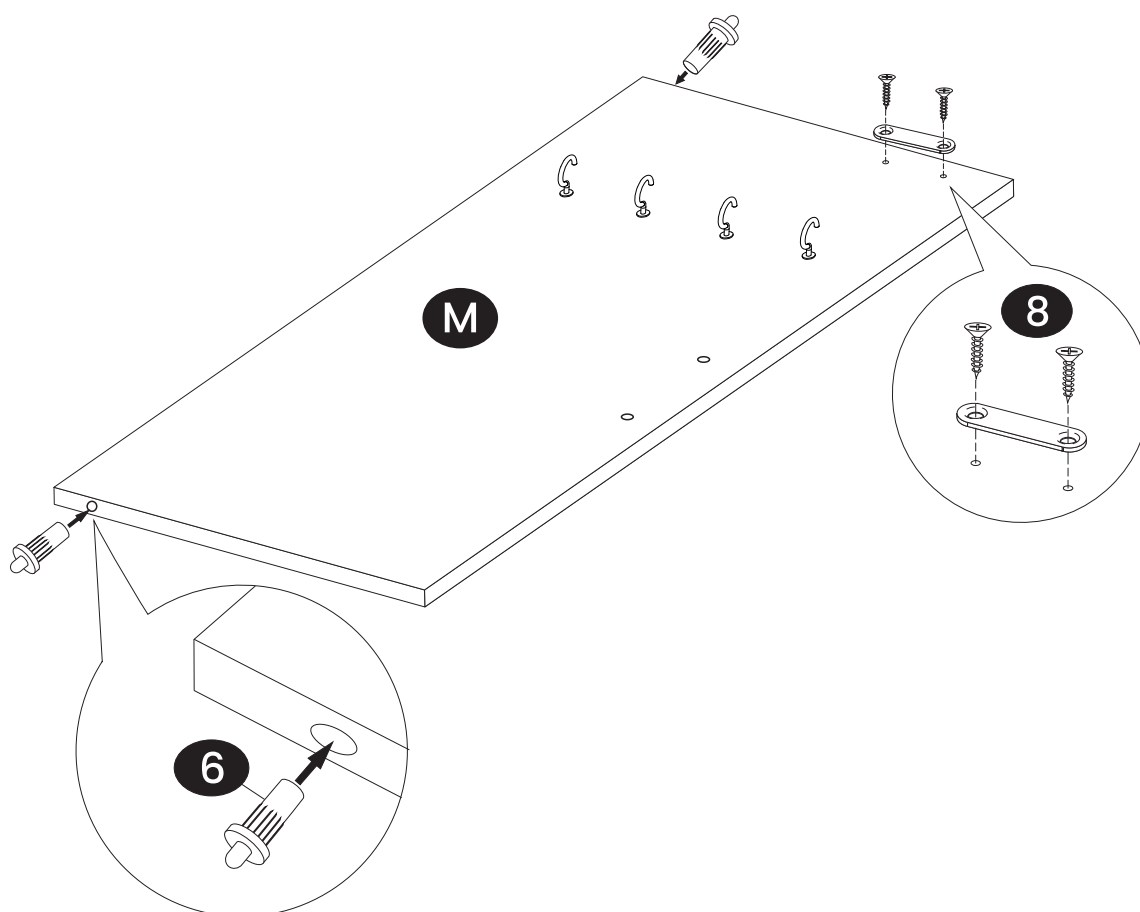


x1

6



x2

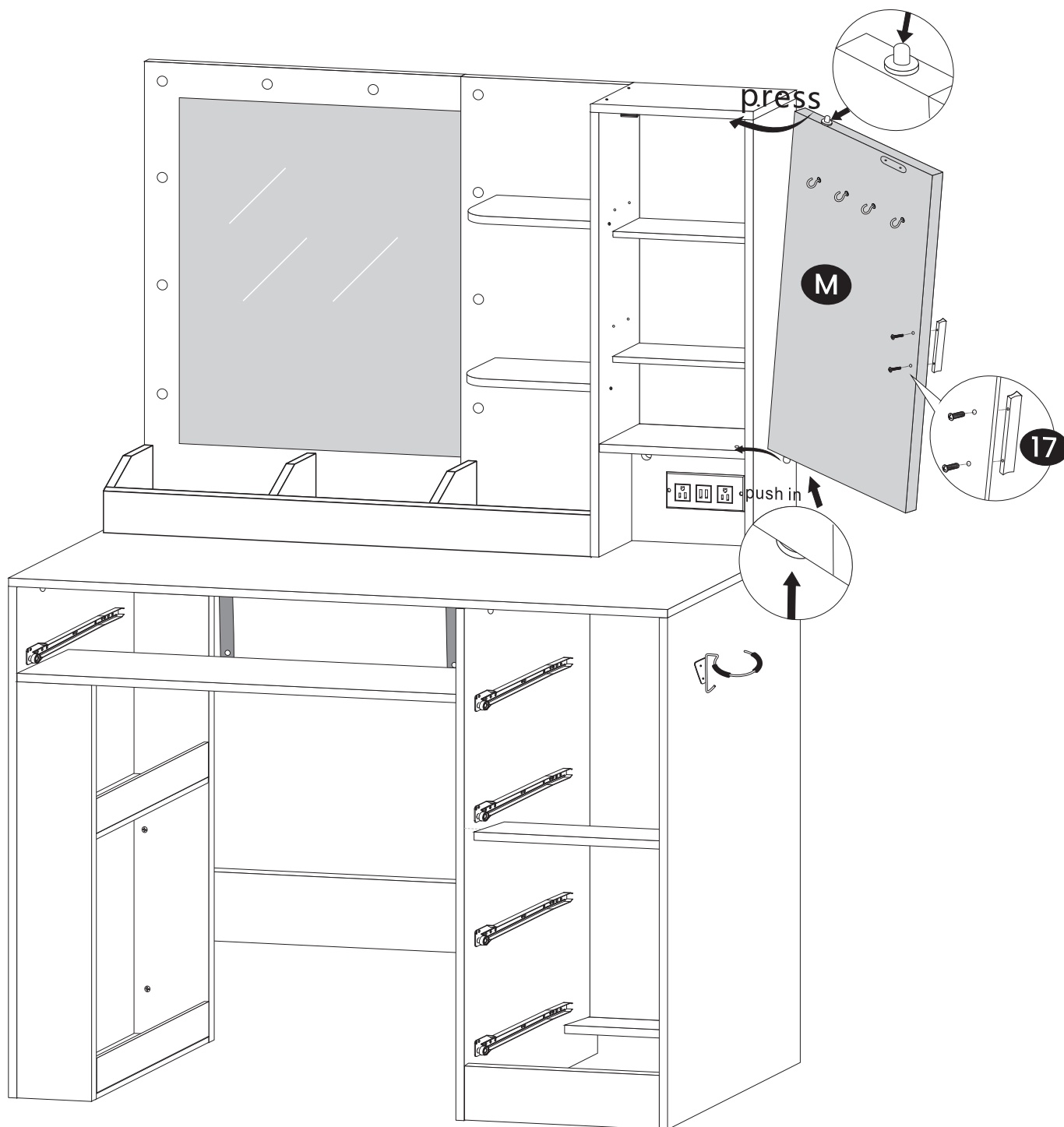


STEP 48

17



X1

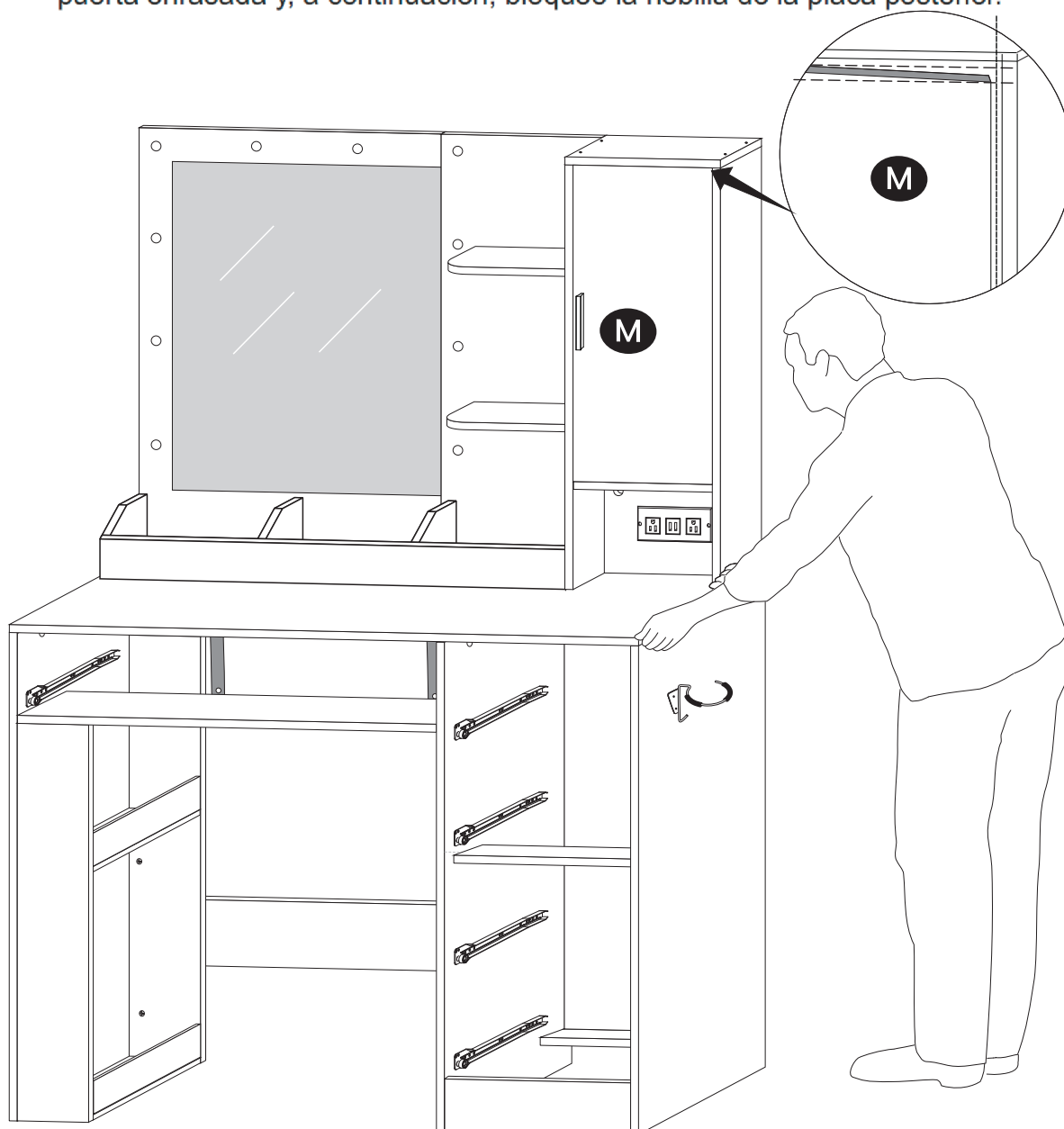


STEP49



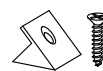
Tips / Notes / Hinweise / Suggerimenti / Sugerencias

- EN. When the door is not flush, rotate the adjusting feet to keep the door flush and then lock the back plate buckle.
- DE. Wenn die Tür nicht bündig ist, drehen Sie die Stellfüße, um die Tür bündig zu halten, und verriegeln Sie dann die Schnalle der Rückwand.
- FR. Si la porte n'est pas affleurante, tourner les pieds de réglage pour maintenir la porte affleurante, puis verrouiller la boucle de la plaque arrière.
- IT. Se la porta non è a filo, ruotare i piedini di regolazione per mantenere la porta a filo e bloccare la fibbia della piastra posteriore.
- ES. Cuando la puerta no esté enrasada, gire las patas de ajuste para mantener la puerta enrasada y, a continuación, bloquee la hebilla de la placa posterior.

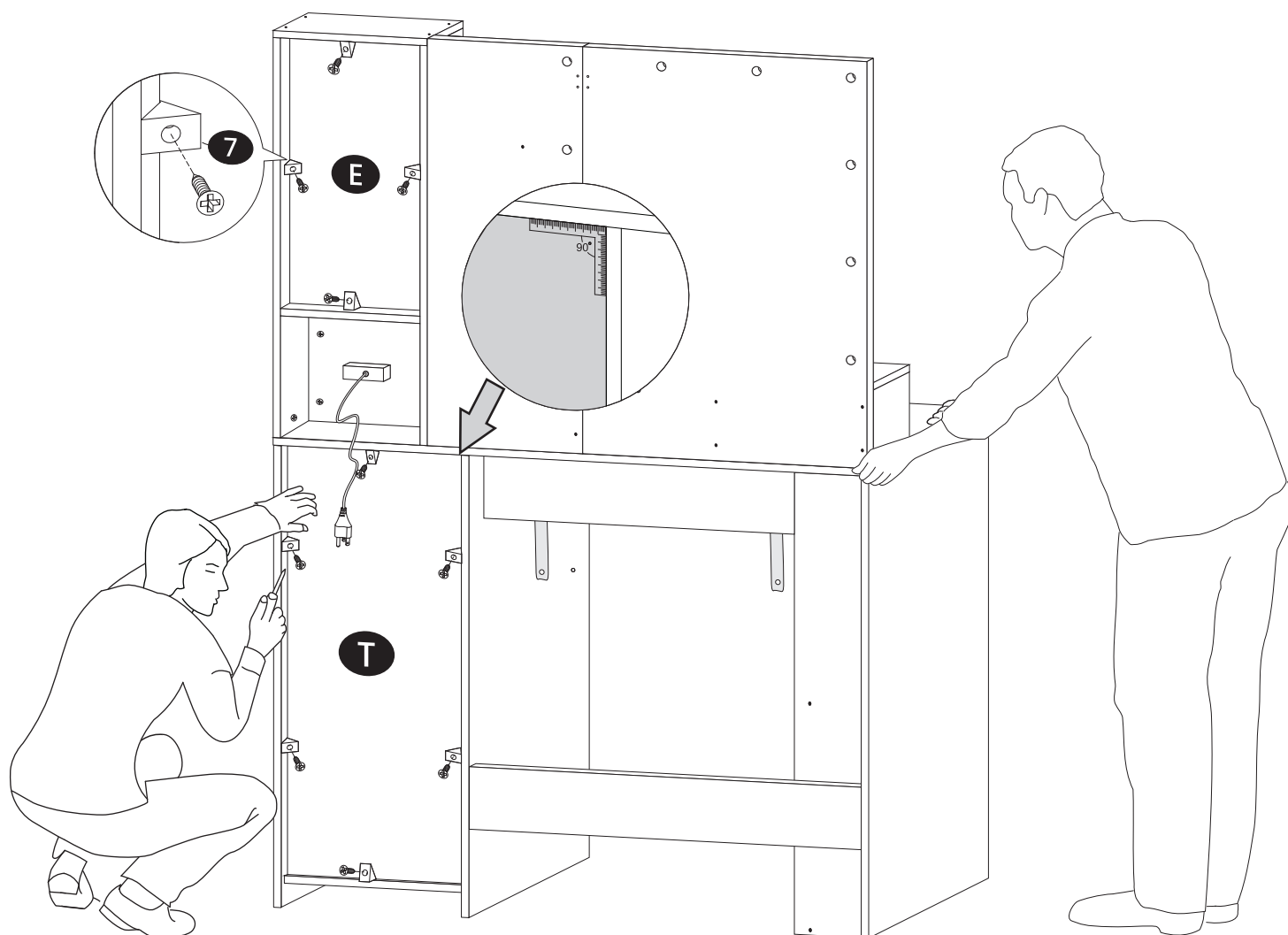


STEP 50

7



x10

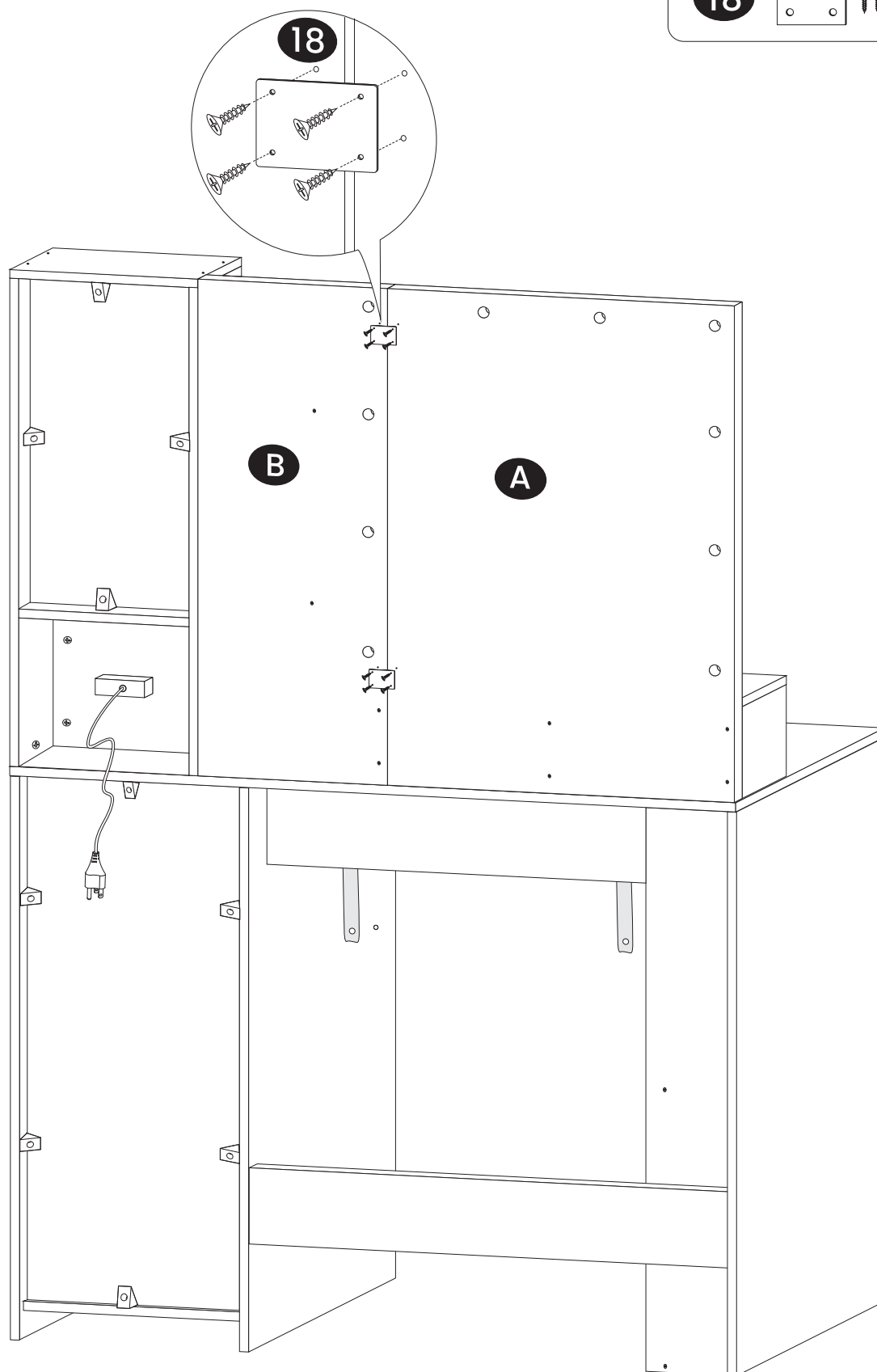


STEP 51

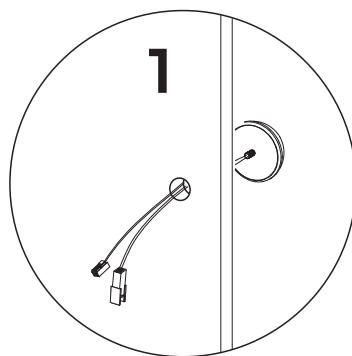
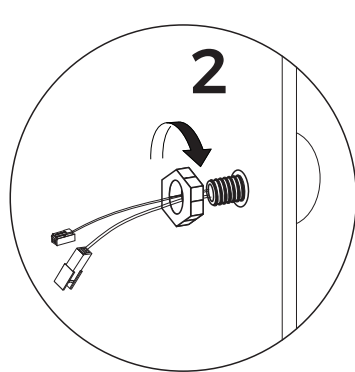
18



X2



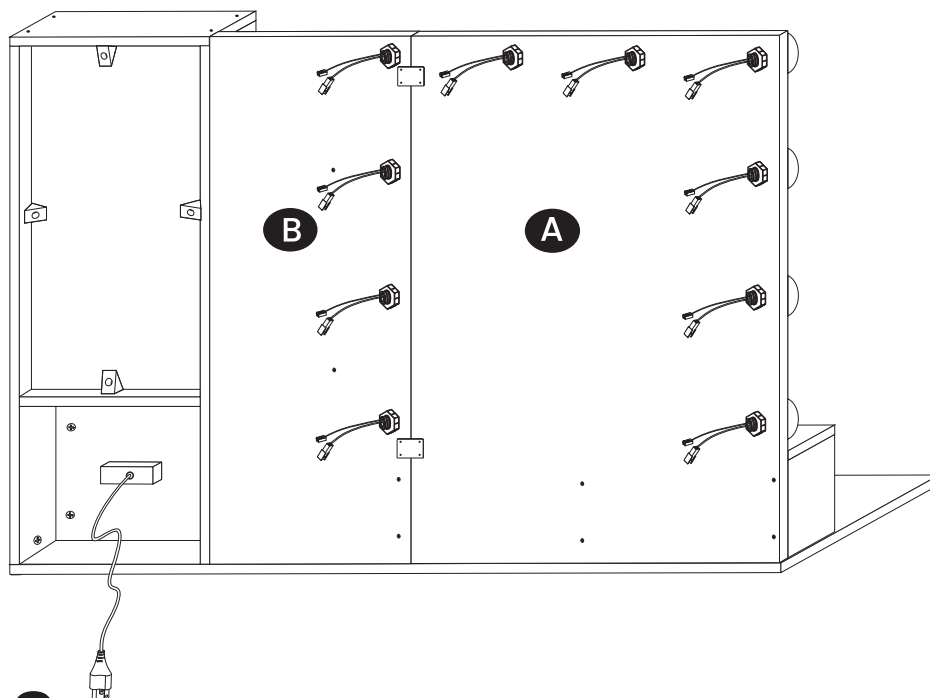
STEP52



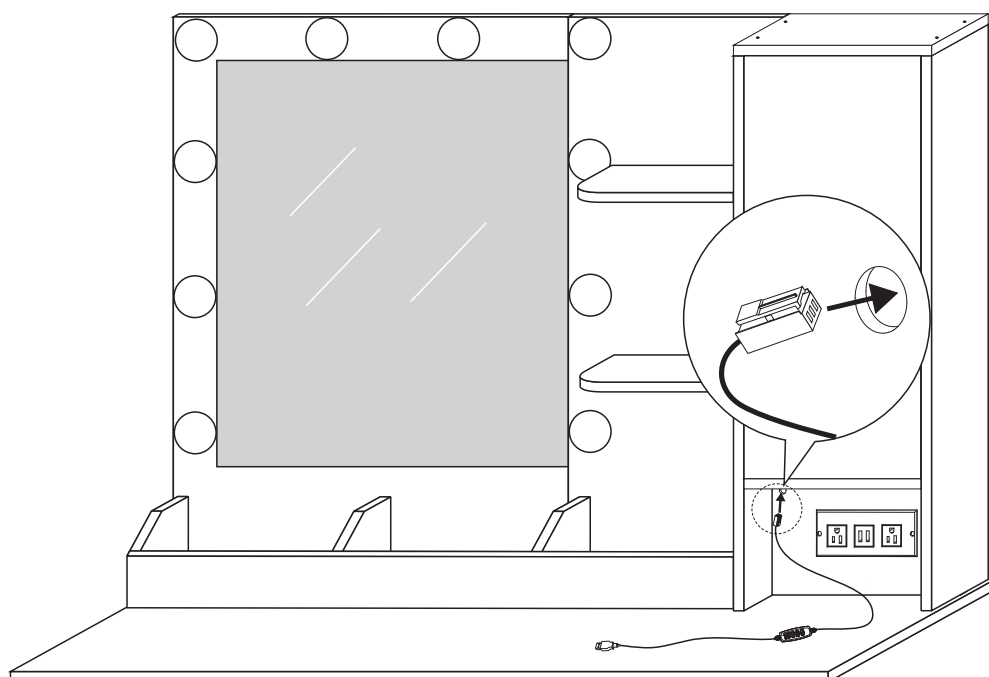
20



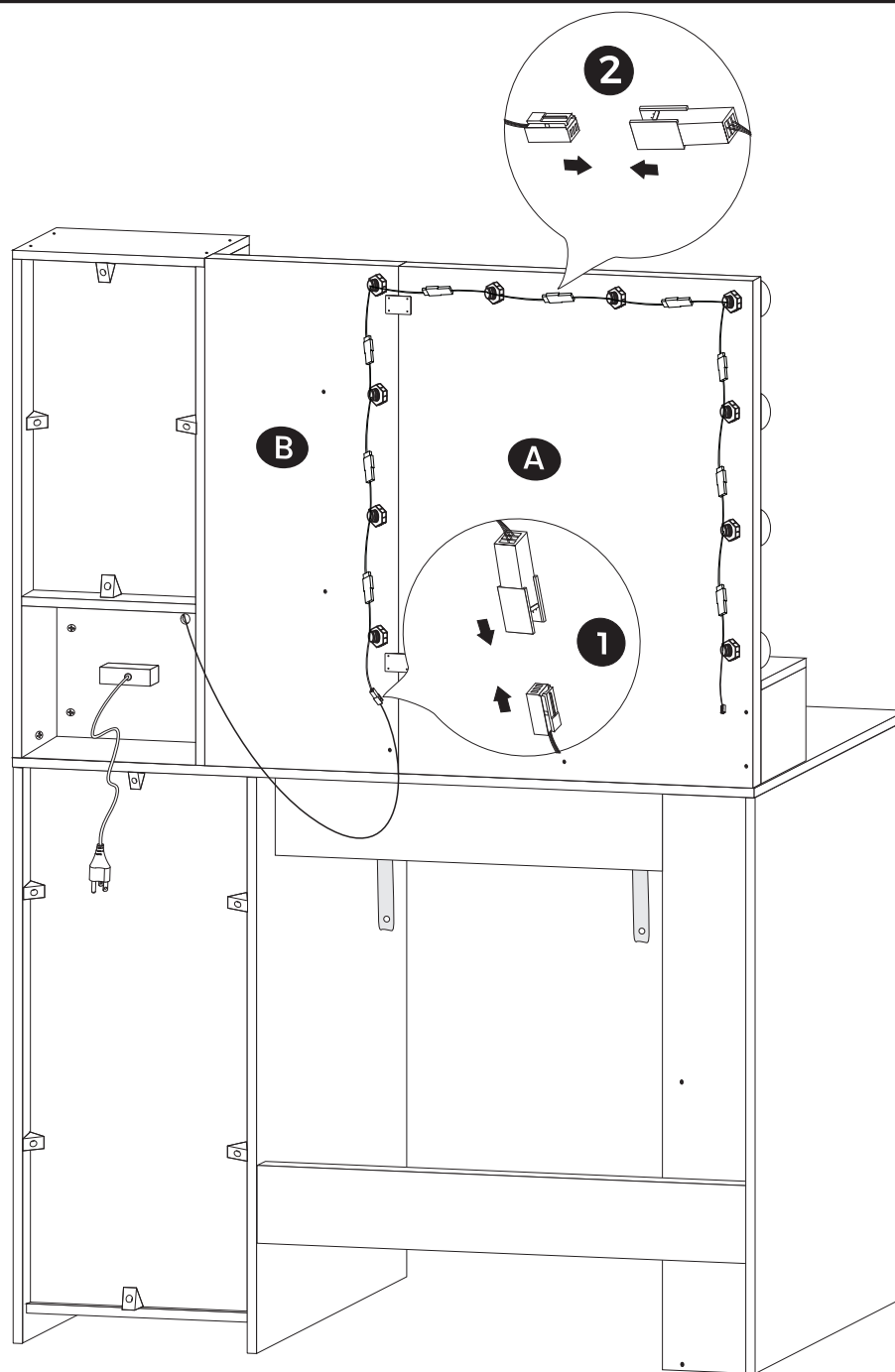
x 1



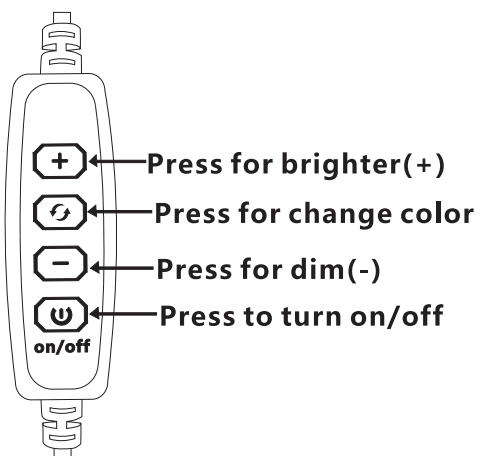
STEP53



STEP 54



Press the switch to **turn on / off** the light and **adjust** the brithtness/color.



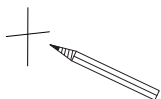
STEP 55

5

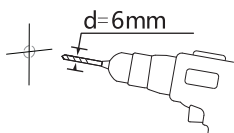


x 2

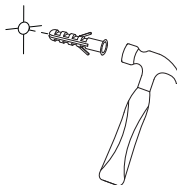
STEP1



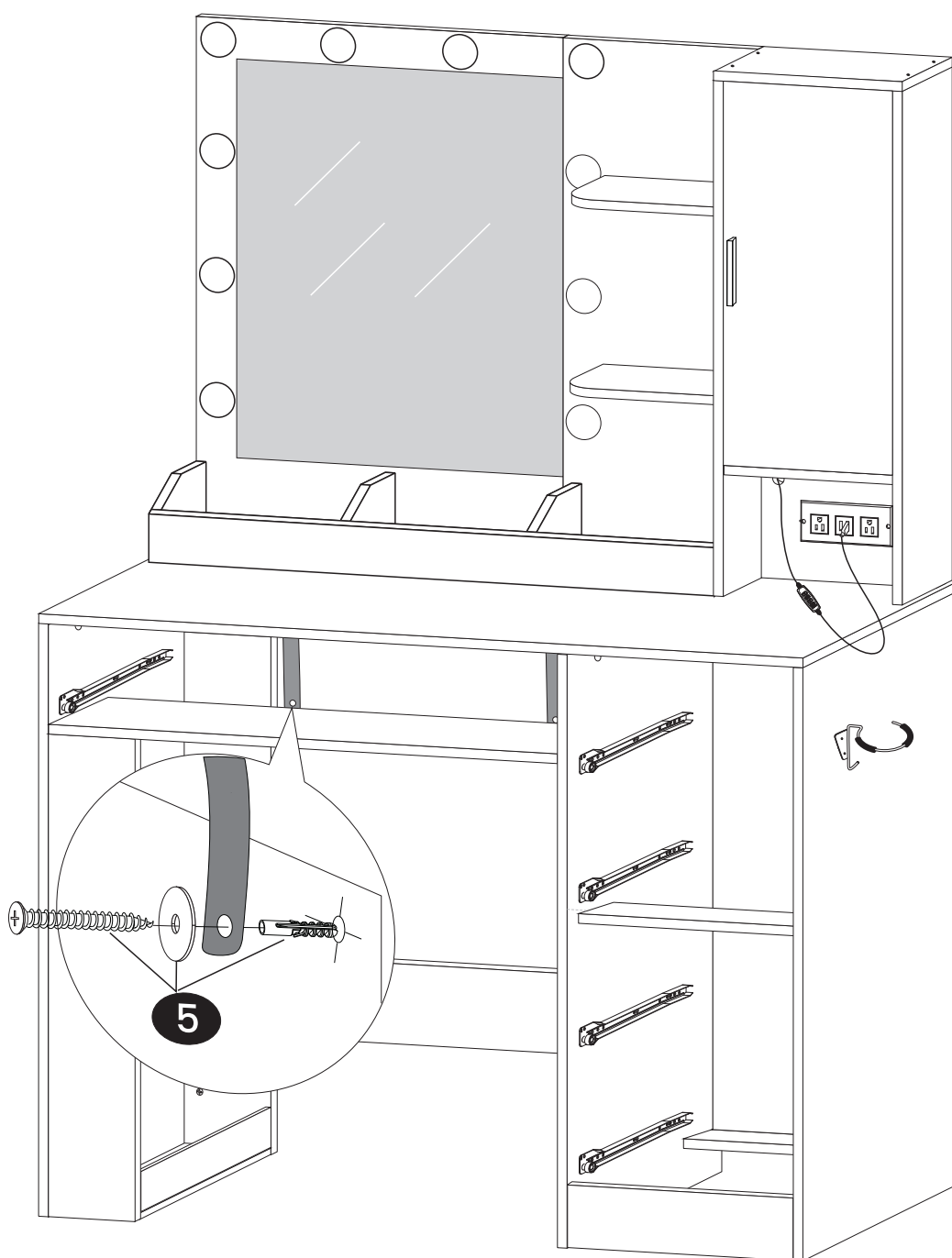
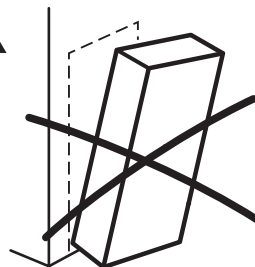
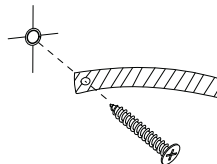
STEP2



STEP3

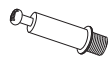


STEP4



STEP56

15

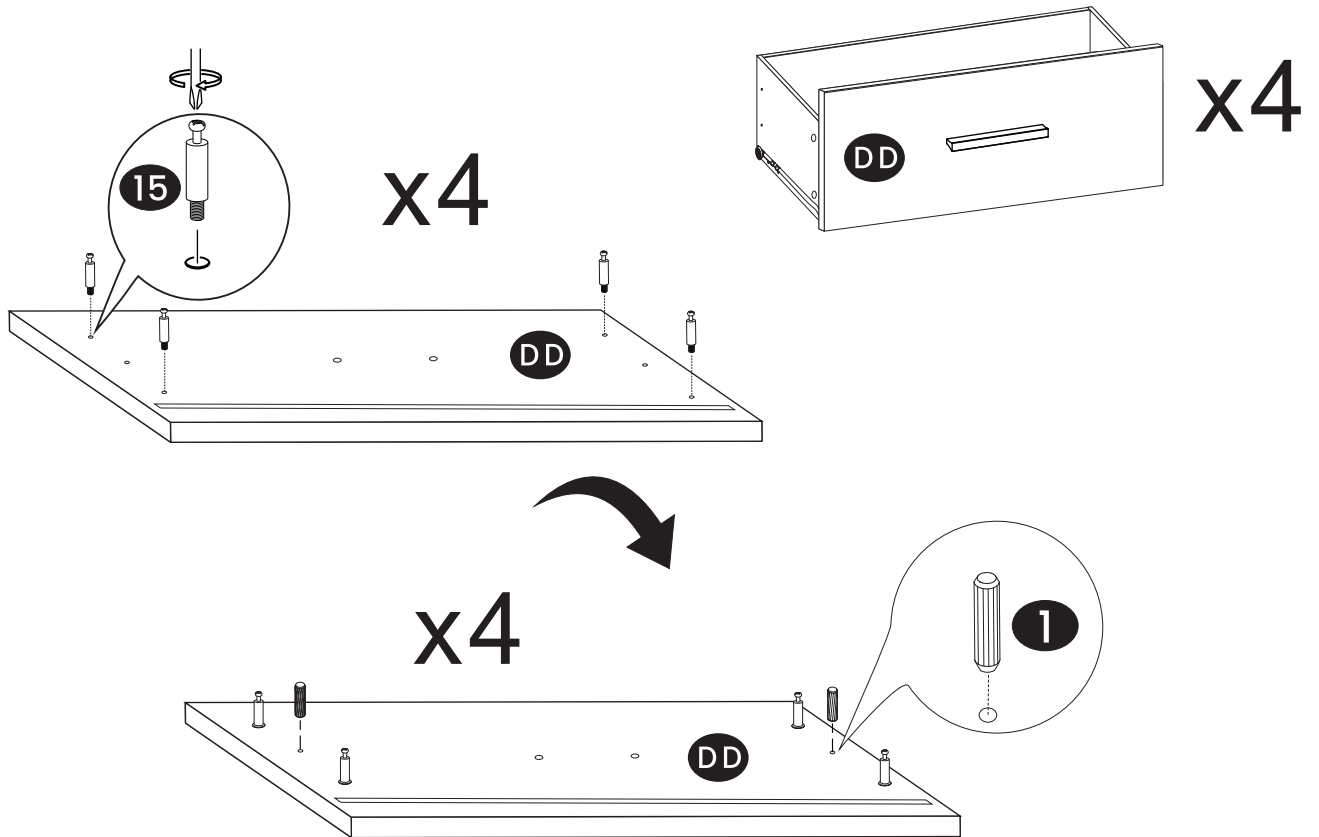


X16

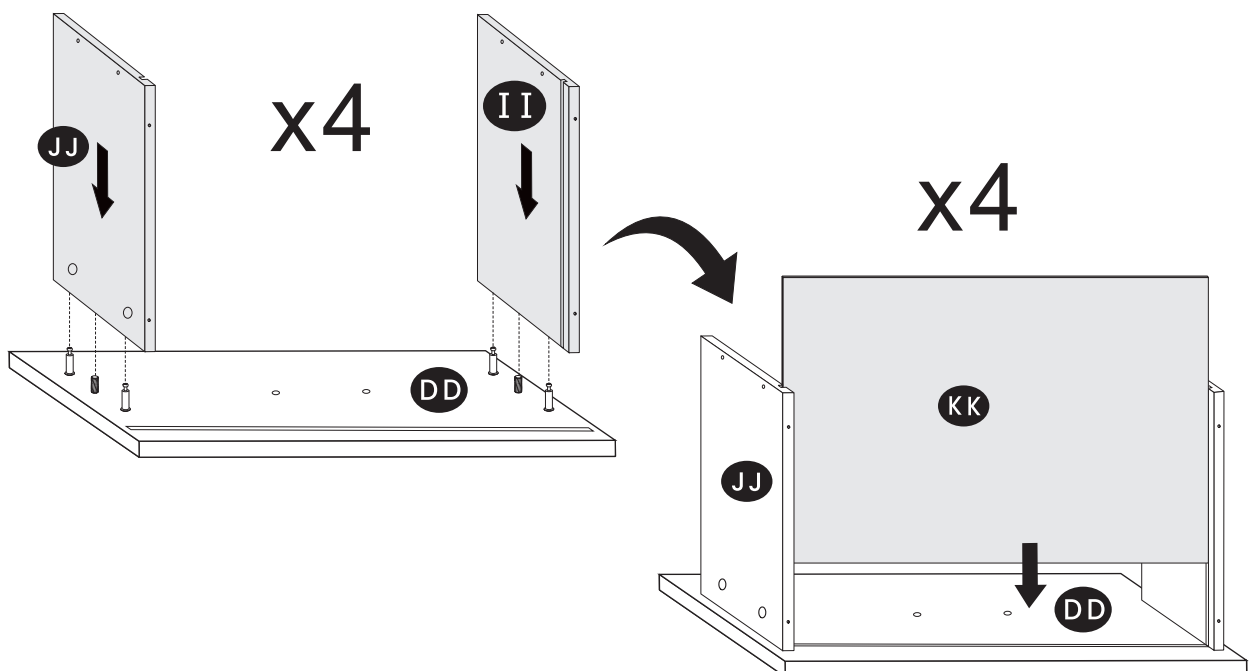
1



X8



STEP57



STEP 58

16

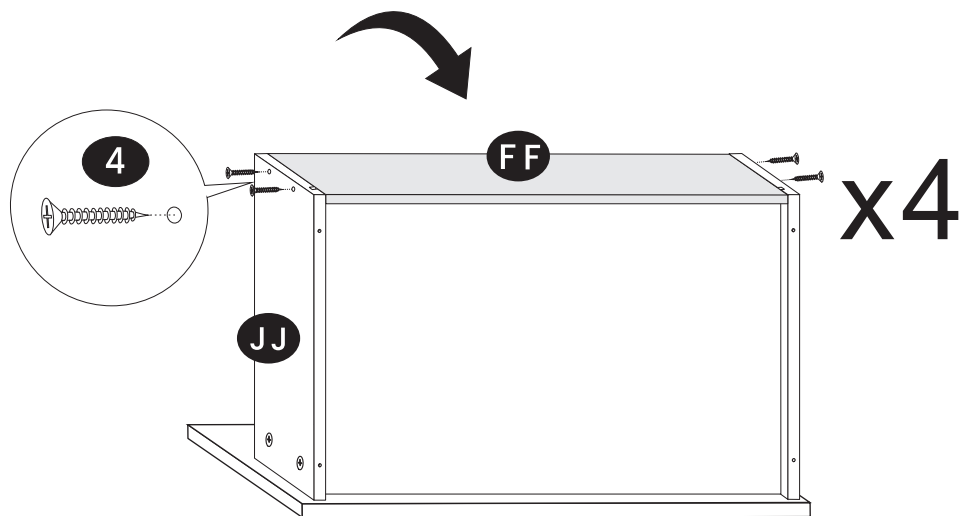
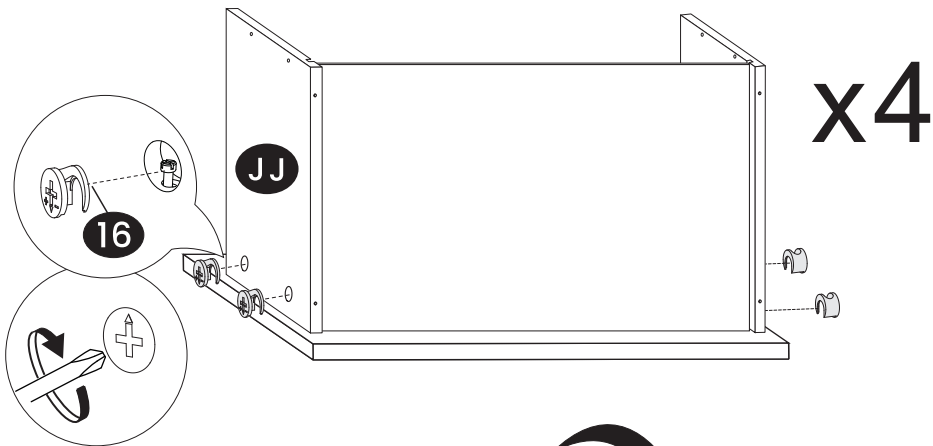


X16

4



X16

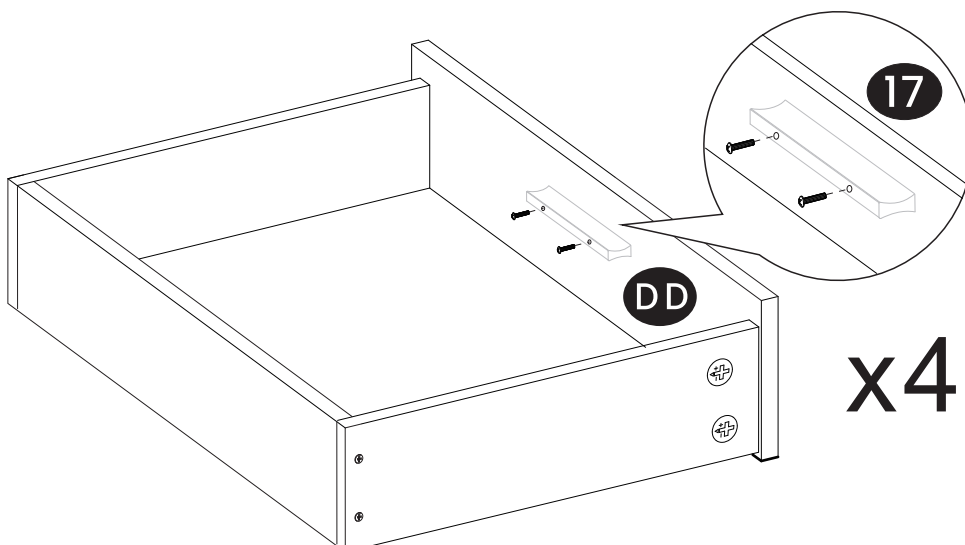


STEP 59

17



X4



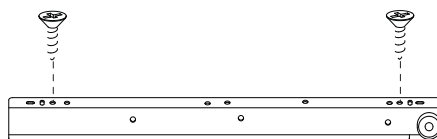
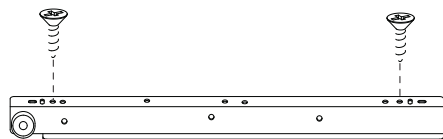
STEP60

3



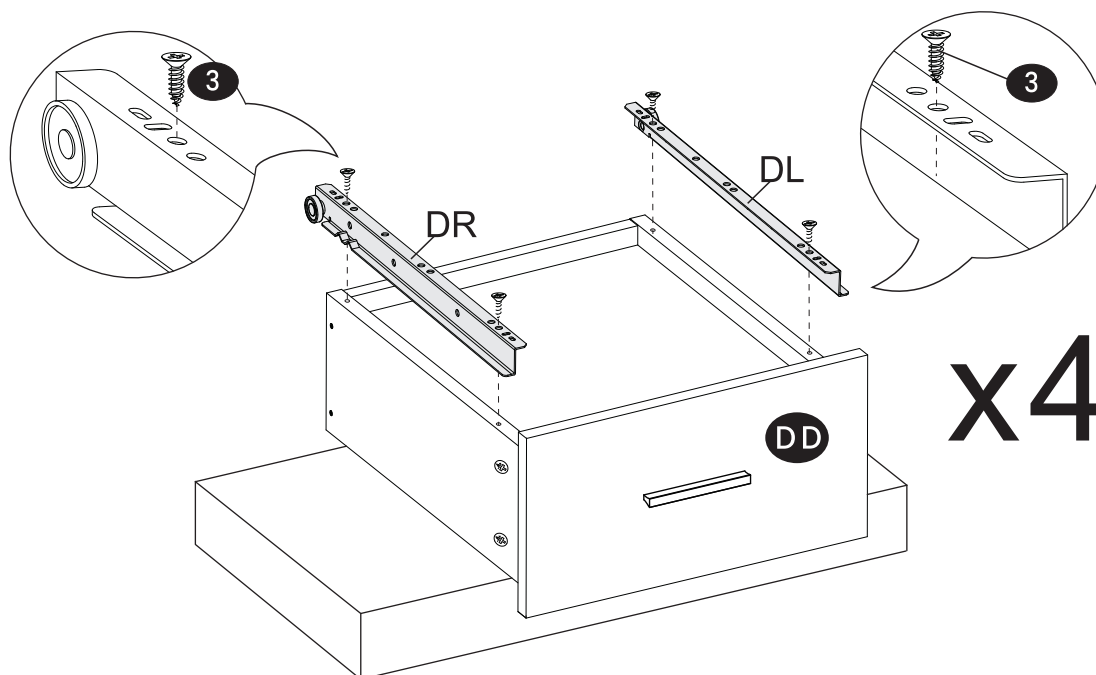
X16

DR



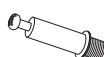
DL

DL and DR are stencil printed on the guide rail.



STEP61

15

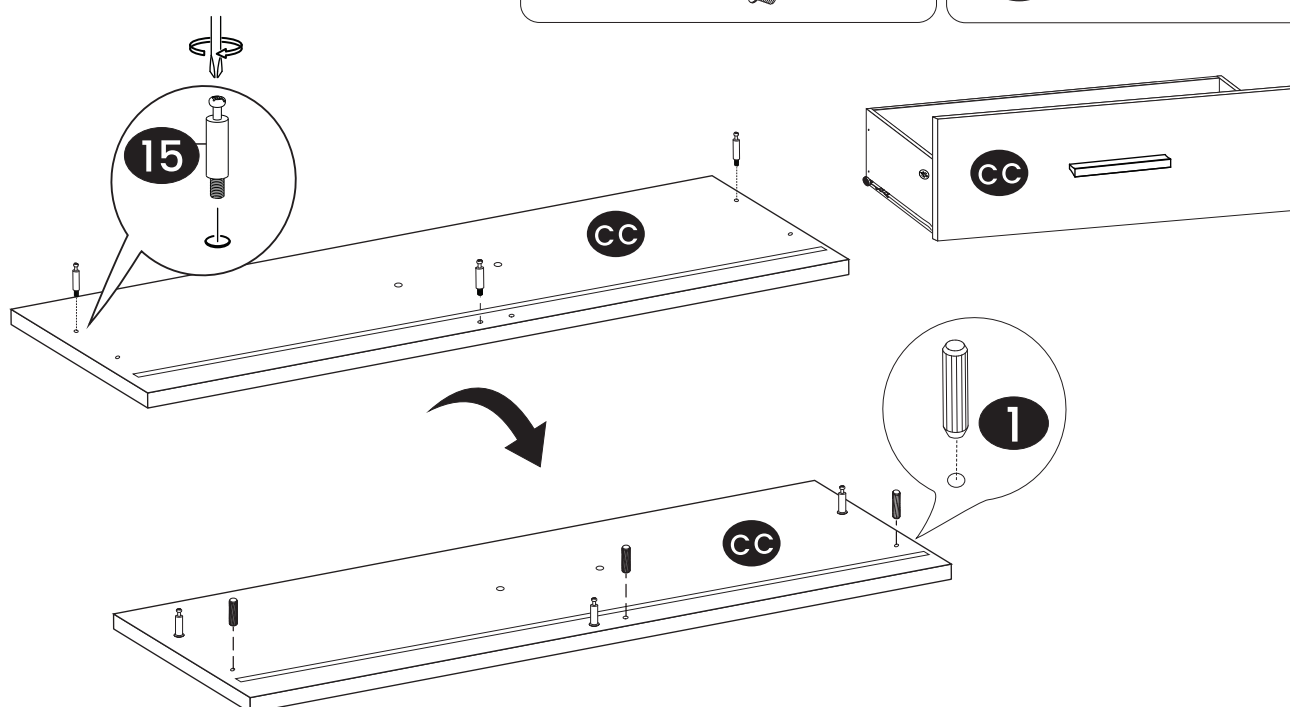


X3

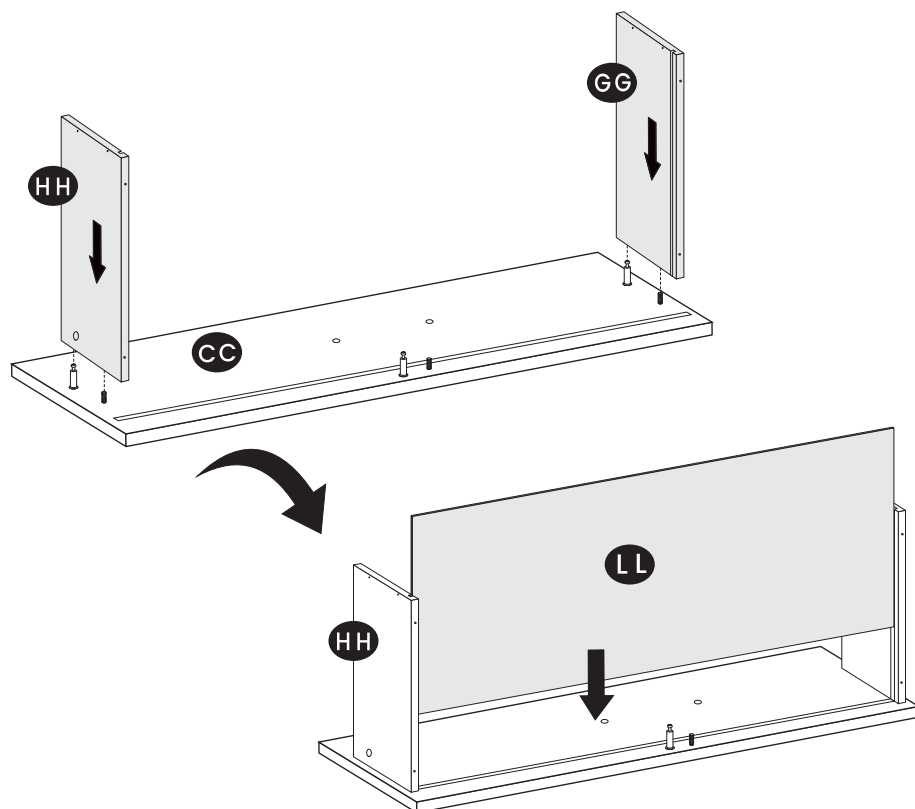
1



X3



STEP 62



STEP 63

16

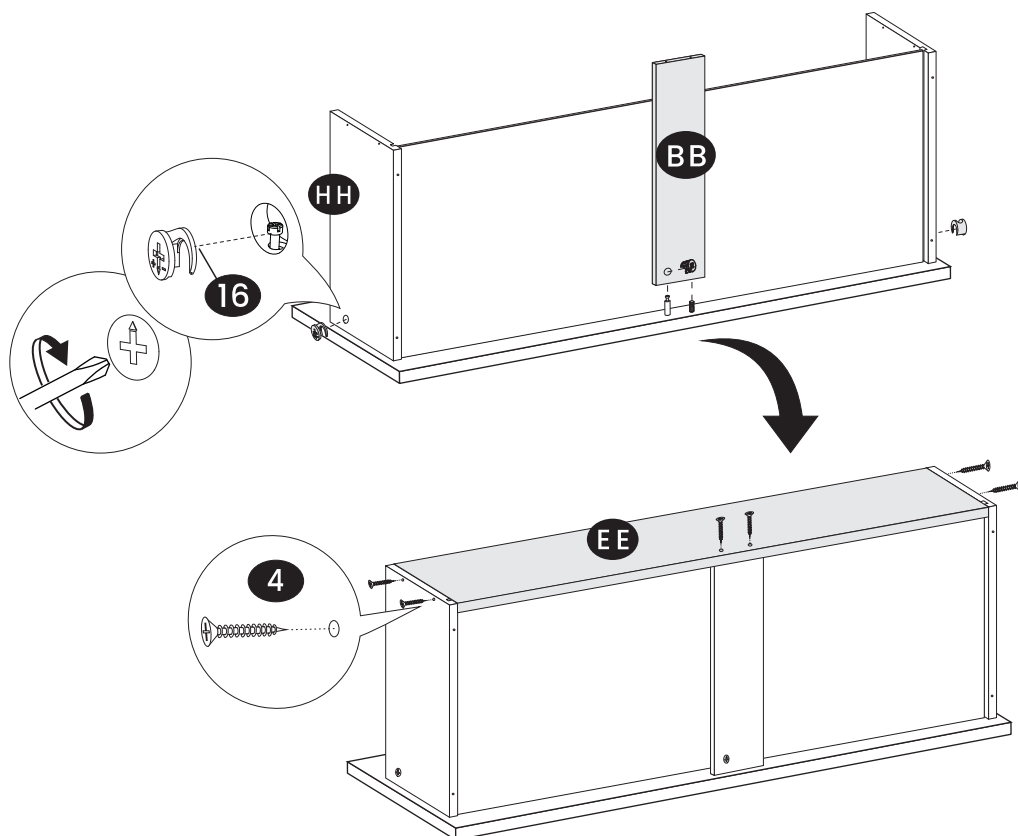


X3

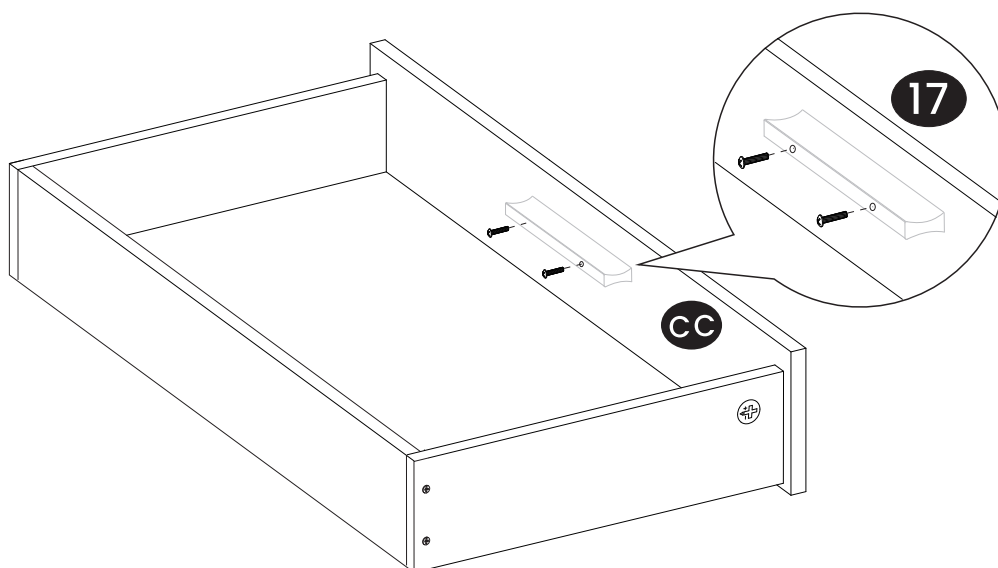
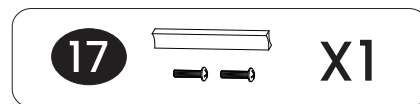
4



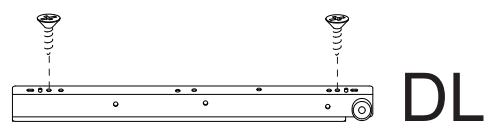
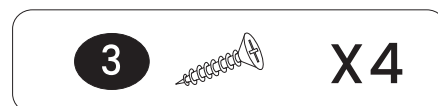
X6



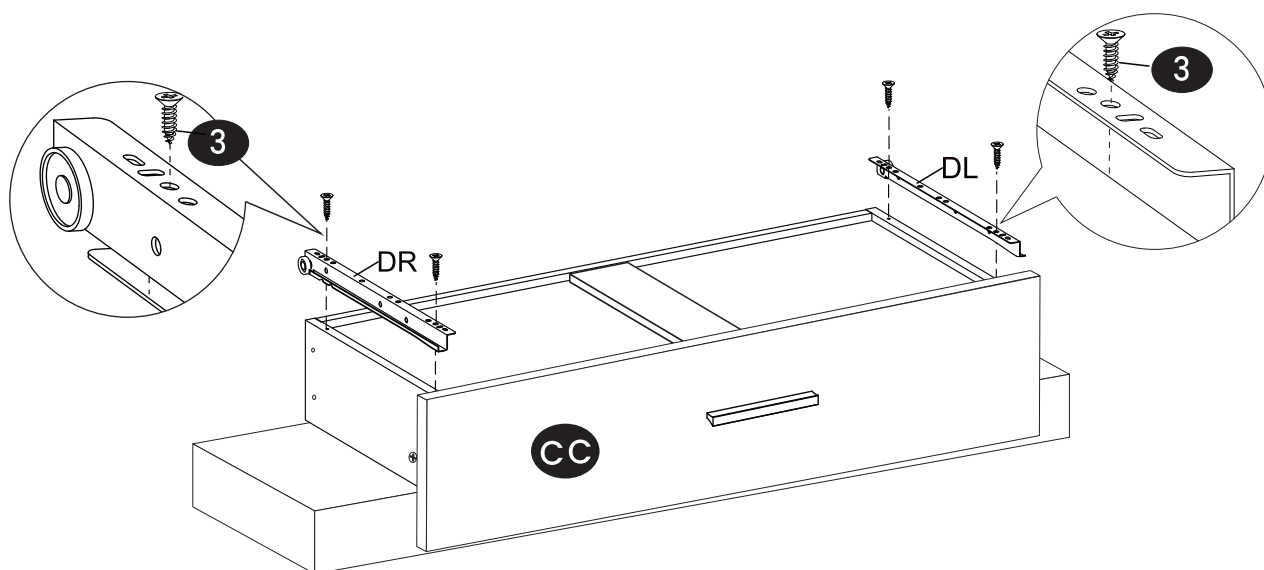
STEP64



STEP65



DL and DR are stencil printed on the guide rail.



STEP66

