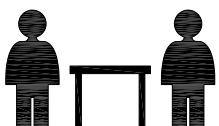
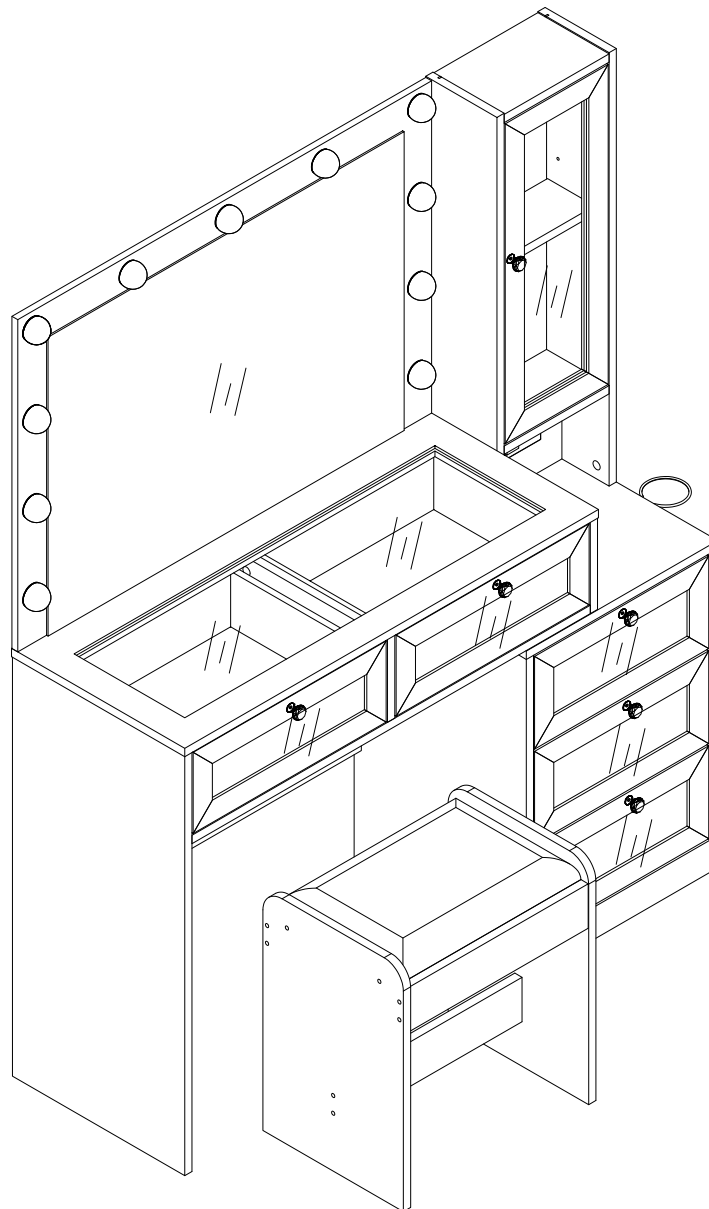




# Collared Eagle

VD014



Suggestion: To make the installation process easier and faster, we recommend that two people work together to install the Dressing table.

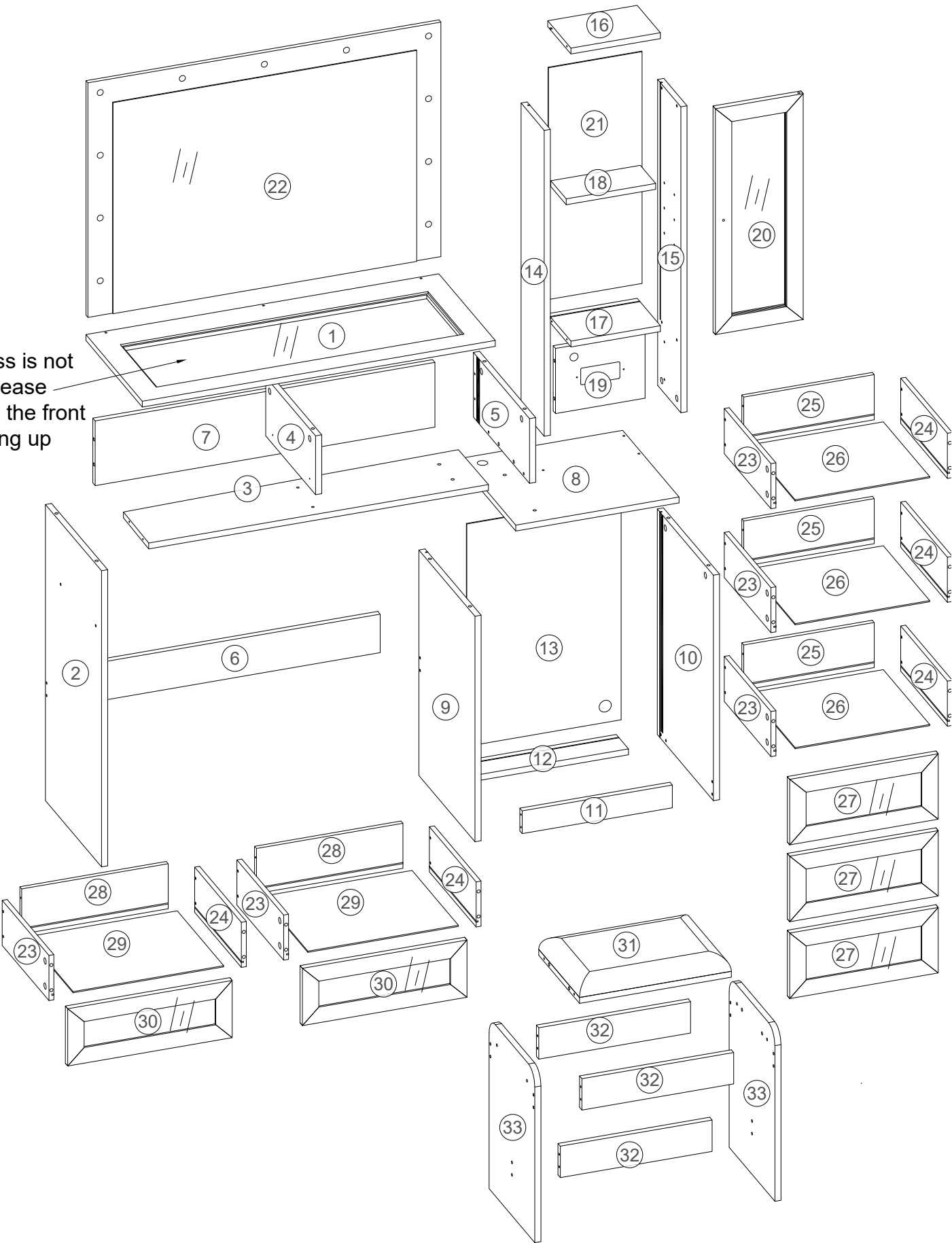
## Helpful Hints

1. We recommend two people to assemble the product easier and faster.
2. Please DO NOT tighten the screws deeply during assembling avoiding that metal frame can be bent and plank will crack.
3. We recommend that all screws should not be tightened over during assembling to make it easy to adjust. When it is adjusted to proper station all screws should be tightened.
4. Caution: If using a power drill or power screwdriver for screwing please be aware of to slow down and stop when screw is tight. Failure to do so may result in stripping the screw.

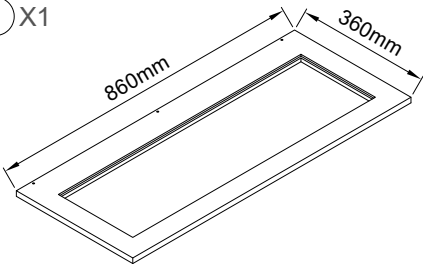
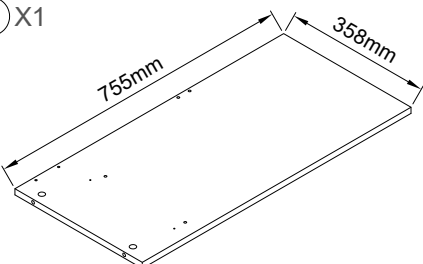
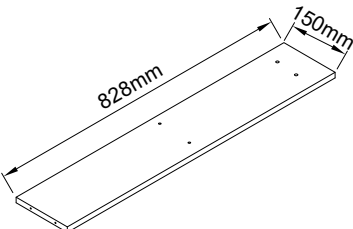
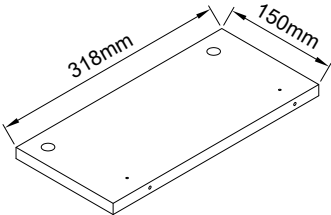
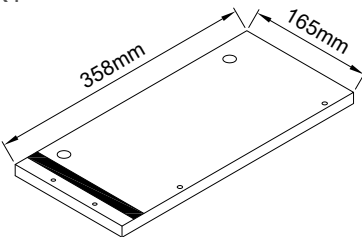
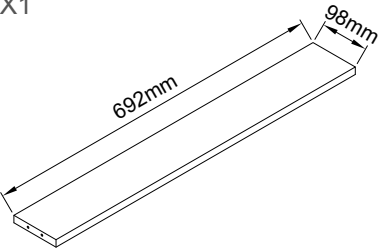
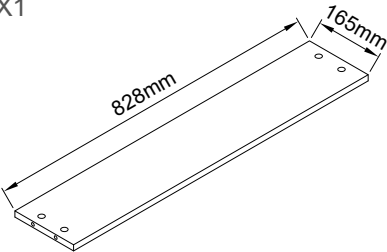
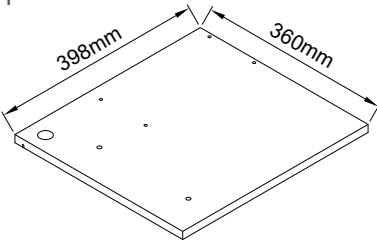
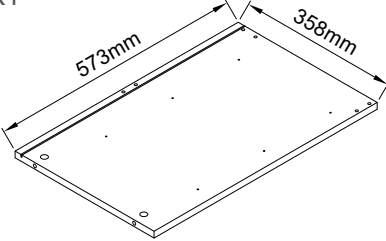
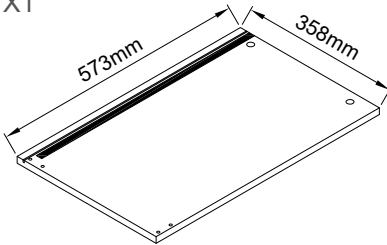
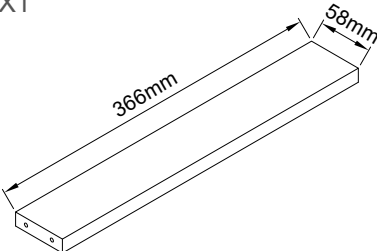
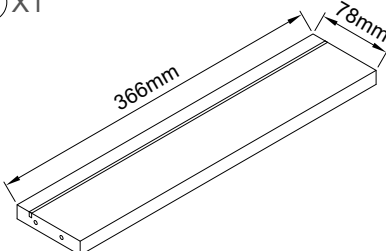
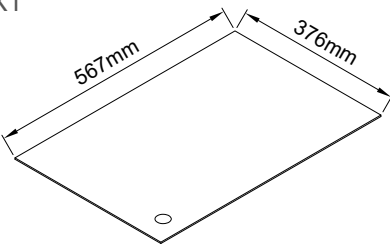
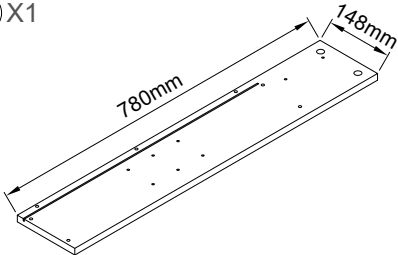
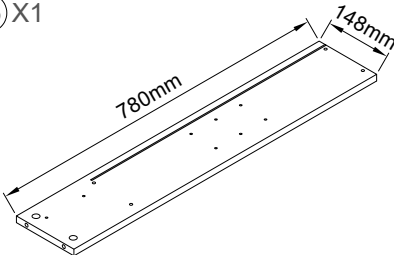
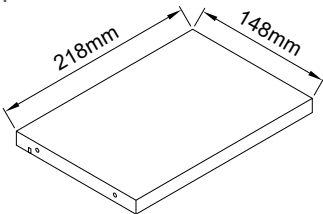
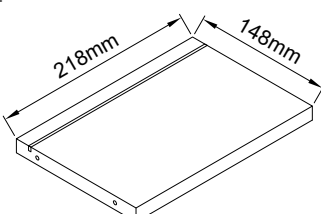
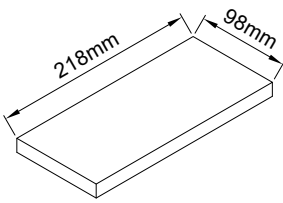
## Customer Service

As this item contains many parts, please read the installation instruction carefully before installation and complete the installation with the cooperation of your partner. Please use tools properly and carefully. If you have any questions about the product and installation, please contact us freely.  **[CollaredEagle@163.com](mailto:CollaredEagle@163.com)**

This glass is not  
glued, please  
lift it with the front  
side facing up

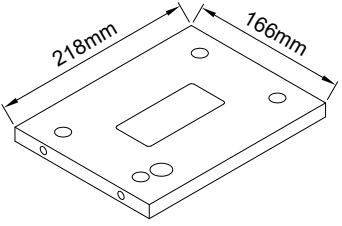
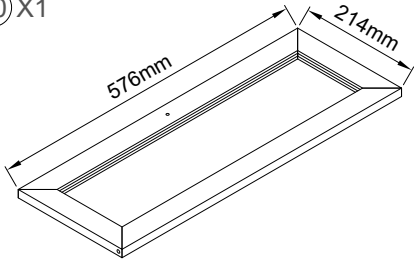
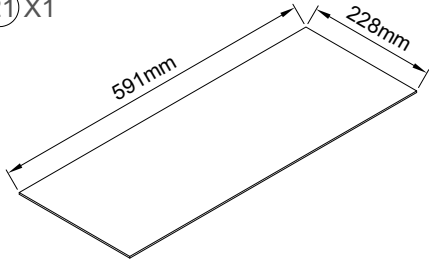
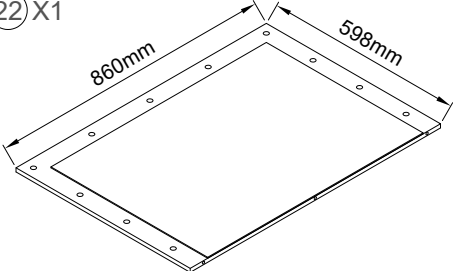
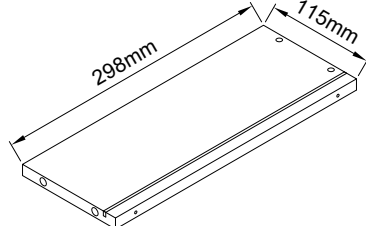
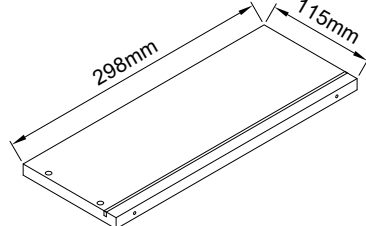
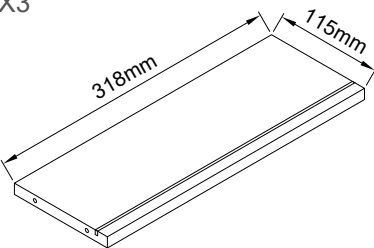
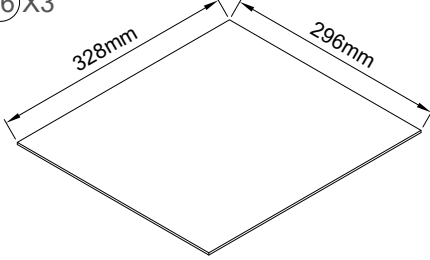
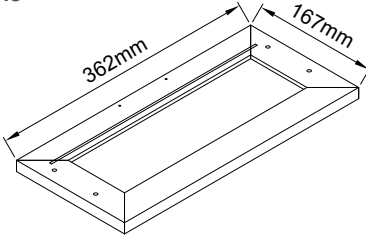
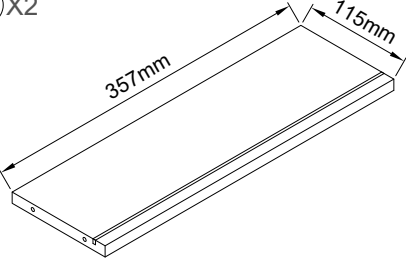
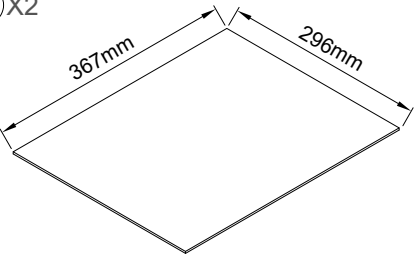
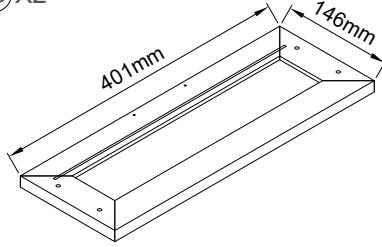
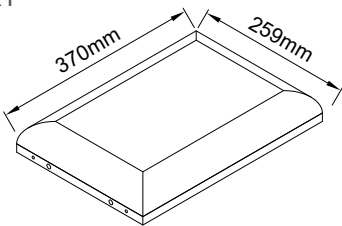
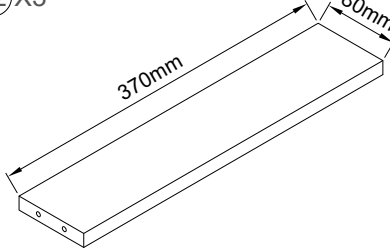
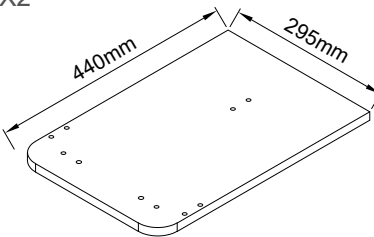


## Accessories list

|                                                                                                 |                                                                                                 |                                                                                                   |
|-------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|
| <p>① X1</p>    | <p>② X1</p>   | <p>③ X1</p>    |
| <p>④ X1</p>    | <p>⑤ X1</p>    | <p>⑥ X1</p>    |
| <p>⑦ X1</p>   | <p>⑧ X1</p>  | <p>⑨ X1</p>   |
| <p>⑩ X1</p>  | <p>⑪ X1</p>  | <p>⑫ X1</p>  |
| <p>⑬ X1</p>  | <p>⑭ X1</p>  | <p>⑮ X1</p>  |
| <p>⑯ X1</p>  | <p>⑰ X1</p>  | <p>⑱ X1</p>  |

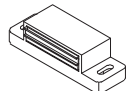
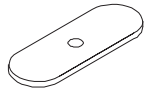
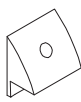
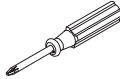
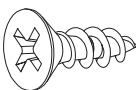
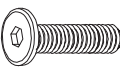
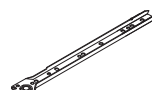
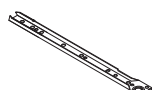
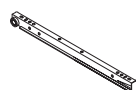
★ In many cases, we include additional hardware. So after following the assembly instructions, don't worry if there are still extra pieces left over-they're included as a "just in case" for your convenience

Accessories list

|                                                                                                  |                                                                                                   |                                                                                                    |
|--------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|
| <p>19 X1</p>    | <p>20 X1</p>    | <p>21 X1</p>    |
| <p>22 X1</p>     | <p>23 X5</p>     | <p>24 X5</p>    |
| <p>25 X3</p>   | <p>26 X3</p>   | <p>27 X3</p>   |
| <p>28 X2</p>  | <p>29 X2</p>  | <p>30 X2</p>  |
| <p>31 X1</p>  | <p>32 X3</p>   | <p>33 X2</p>  |

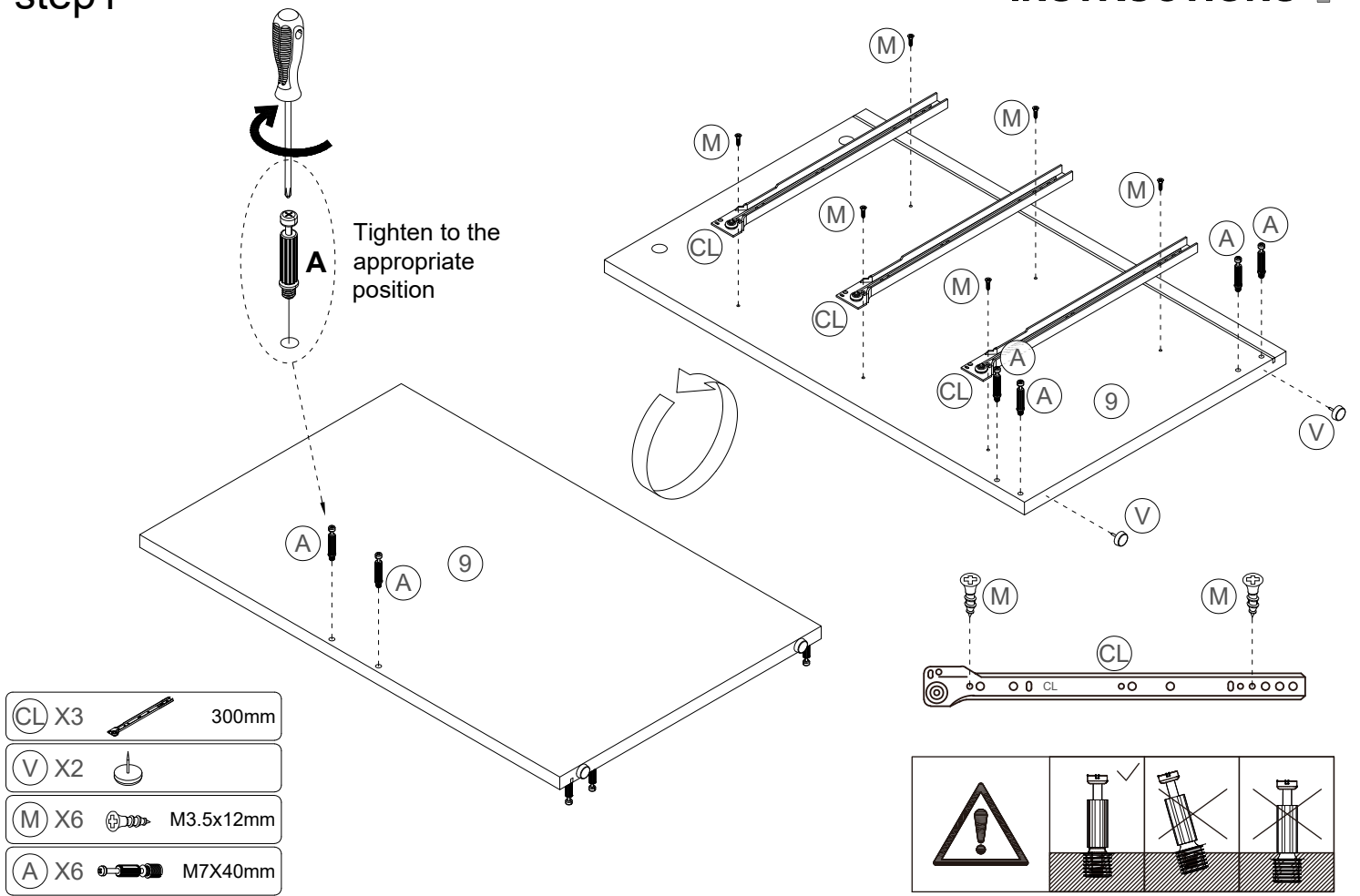
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## Accessories list

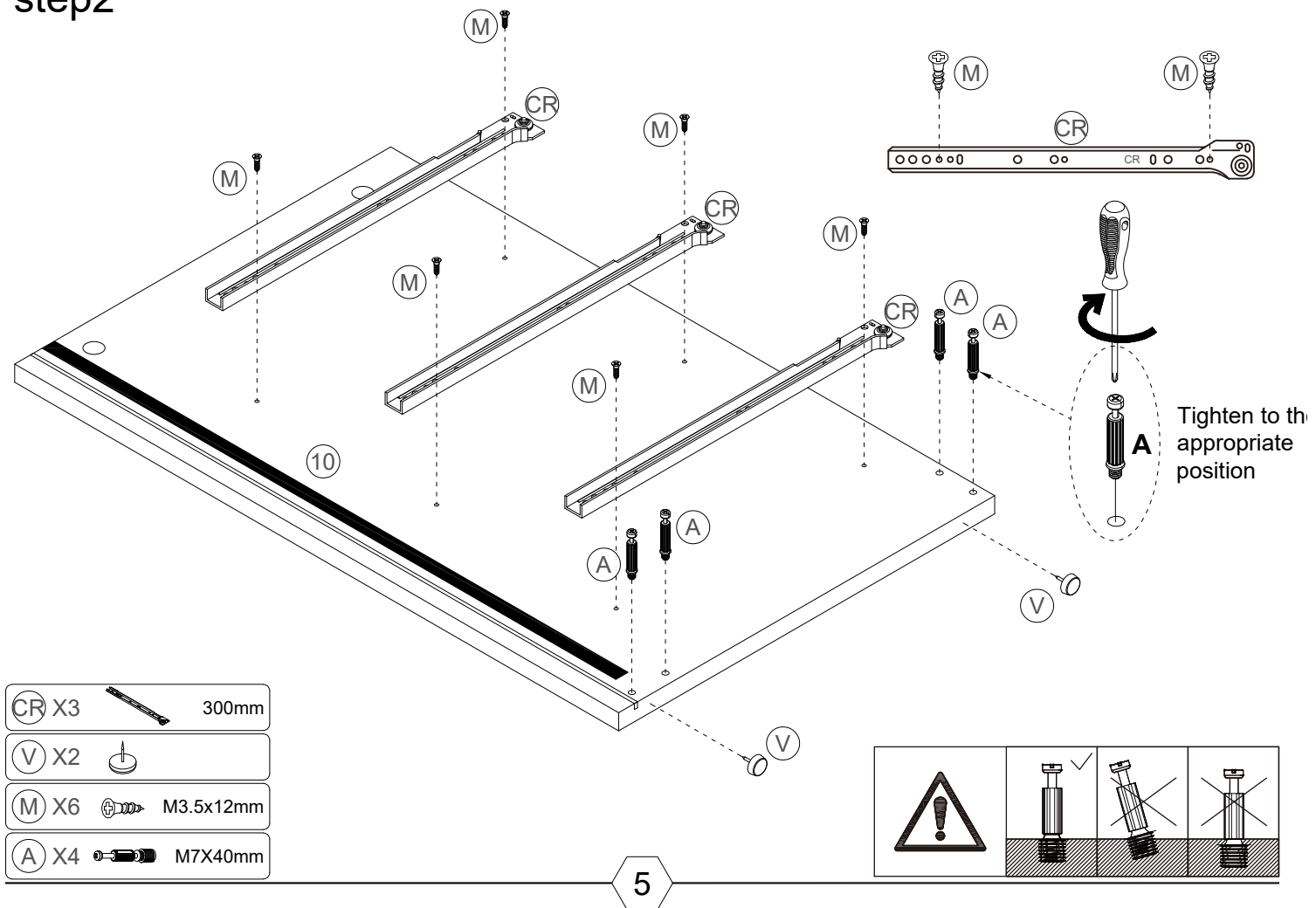
|                                                                                                           |                                                                                                            |                                                                                                             |                                                                                                              |                                                                                                           |
|-----------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|
| <br>X69+2<br>(A) M7X40mm | <br>X69+2<br>(B) 15x9.5mm | <br>X4+1<br>(C) M6x30mm    | <br>X27+2<br>(D) M4x40mm  | <br>X6<br>(E)          |
| <br>X1<br>(F) LED        | <br>X 1<br>(G)            | <br>X1<br>(H)              | <br>X1<br>(I)             | <br>X6+1<br>(J)        |
| <br>X9+1<br>(K) M3x14mm  | <br>X4<br>(L)             | <br>X52+2<br>(M) M3.5x12mm | <br>X1<br>(N)             | <br>X2<br>(O) 17mm     |
| <br>X2<br>(P)           | <br>X1<br>(Q)            | <br>X2<br>(R)             | <br>X16+1<br>(S) 12mm    | <br>X1<br>(T)         |
| <br>X2<br>(U) M4x14mm  | <br>X10<br>(V)          | <br>X10 X1 X11 X1<br>(W) | <br>X16+1<br>(X) M5x45mm | <br>X8<br>(Y)        |
| <br>X2<br>(Z) M6x20mm  | <br>X5<br>(CL) 300mm    | <br>X5<br>(CR) 300mm     | <br>X5<br>(DR) 300mm    | <br>X5<br>(DL) 300mm |

★ In many cases, we include additional hardware. So after following the assembly instructions, don't worry if there are still extra pieces left over-they're included as a "just in case" for your convenience

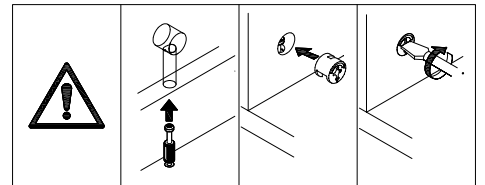
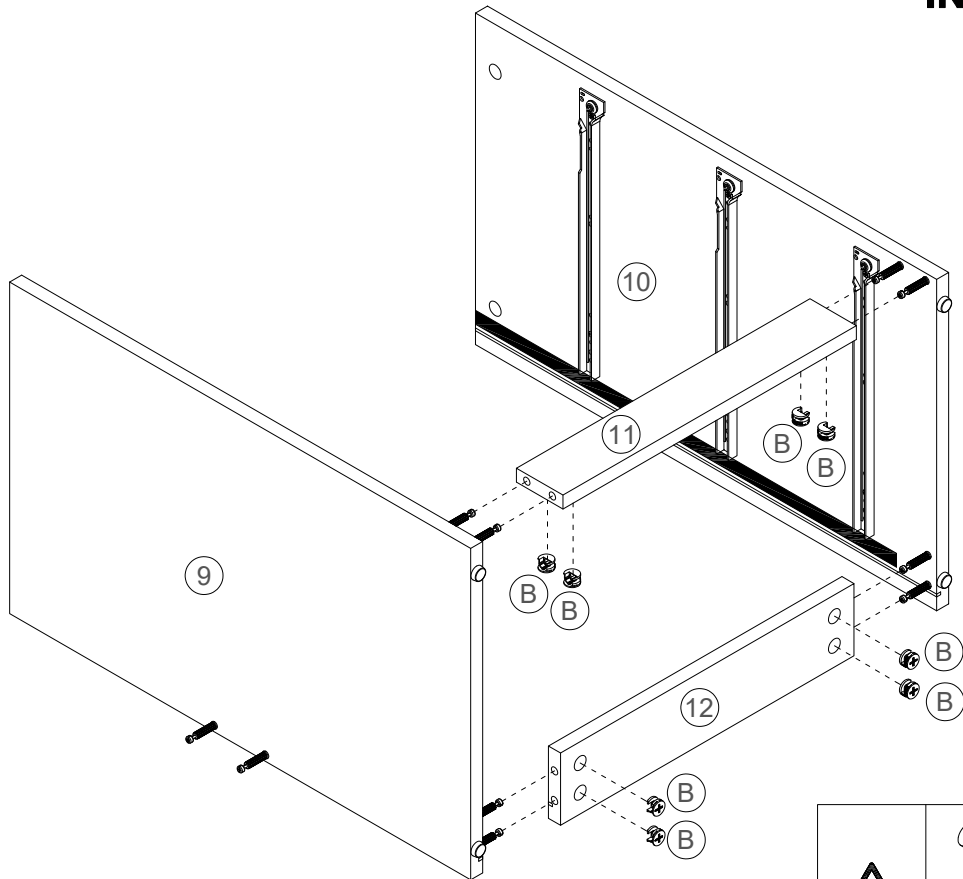
## step1



## step2

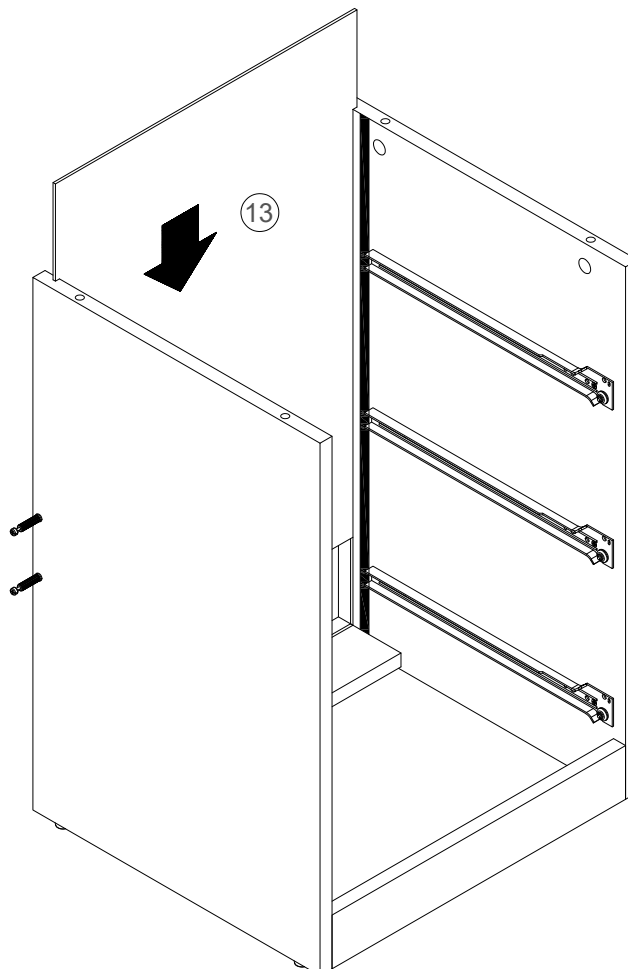


## step3

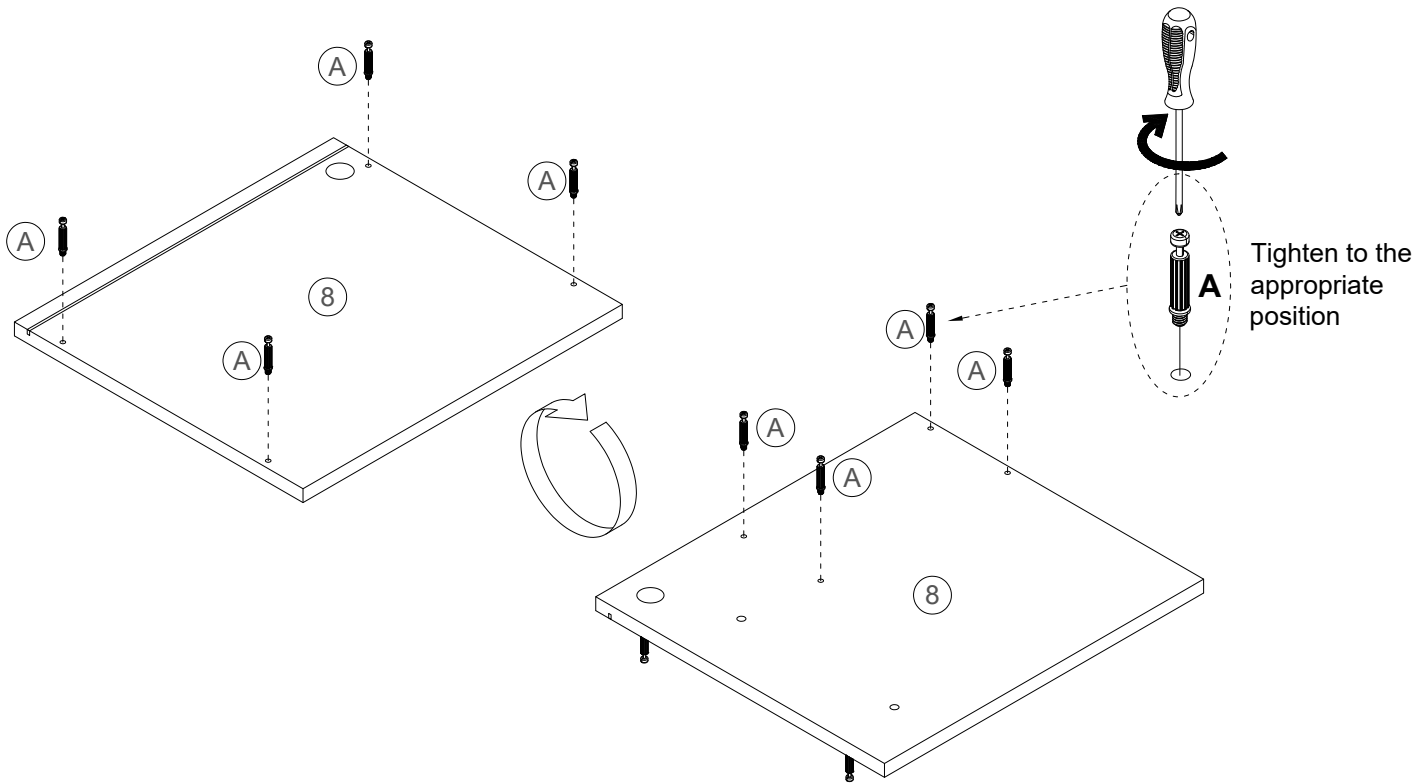


(B) X8  15x9.5mm

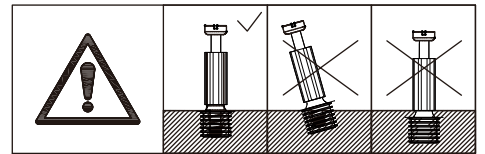
## step4



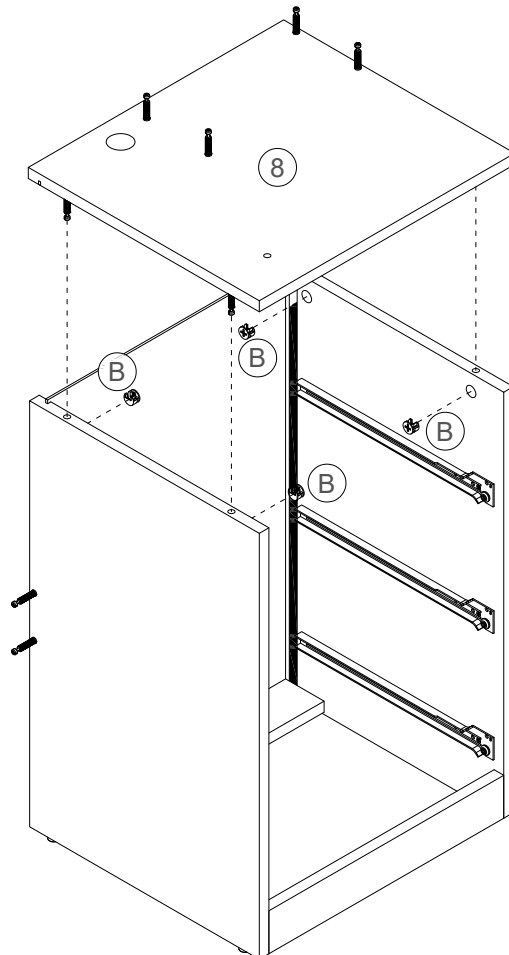
## step5



(A) X8  M7X40mm

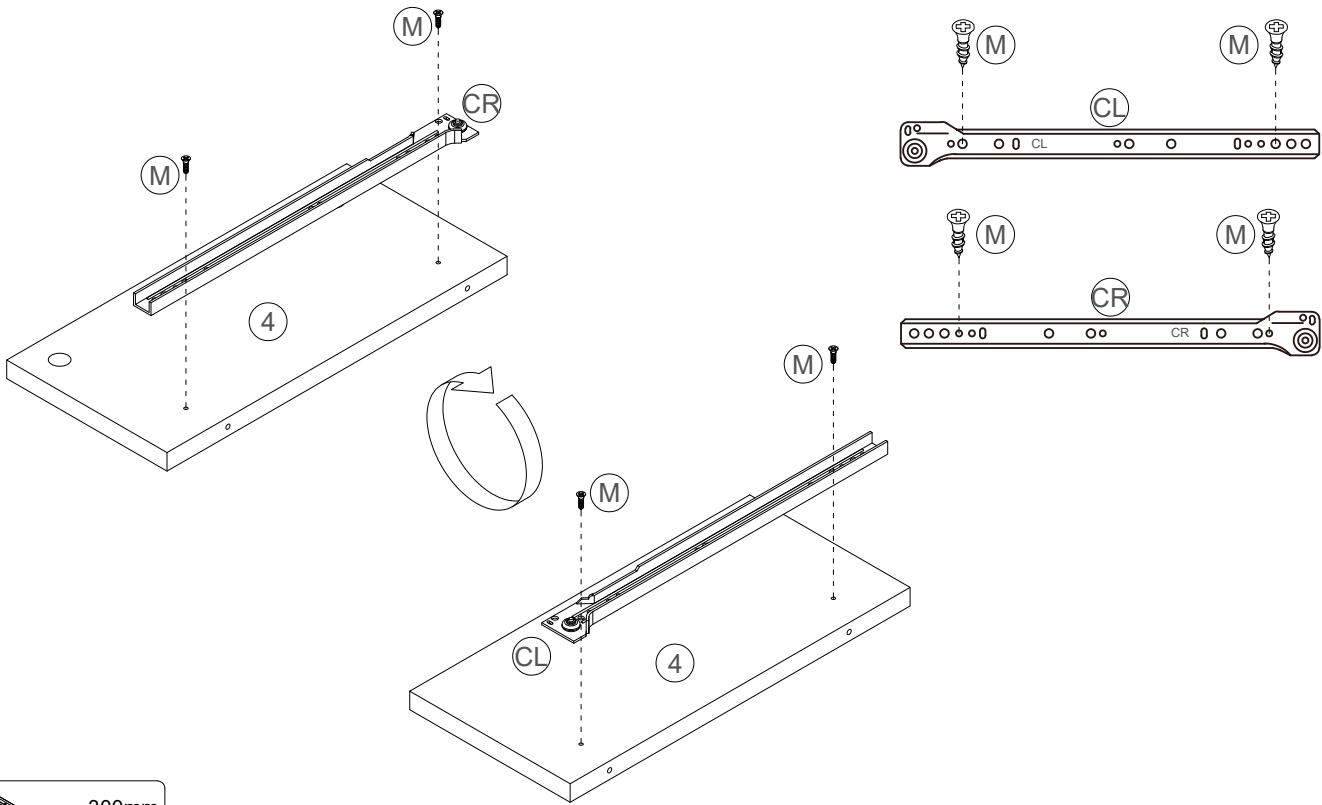


## step6



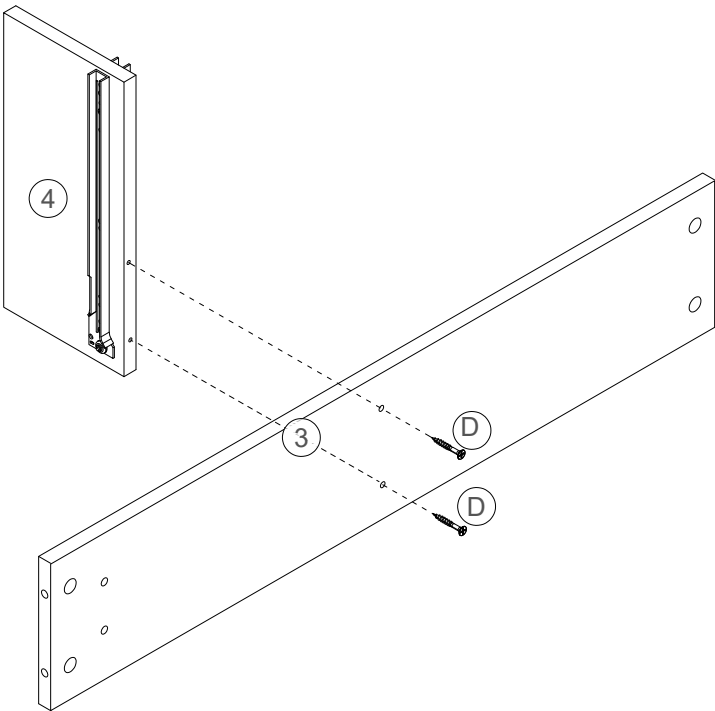
(B) X4  15x9.5mm

step7



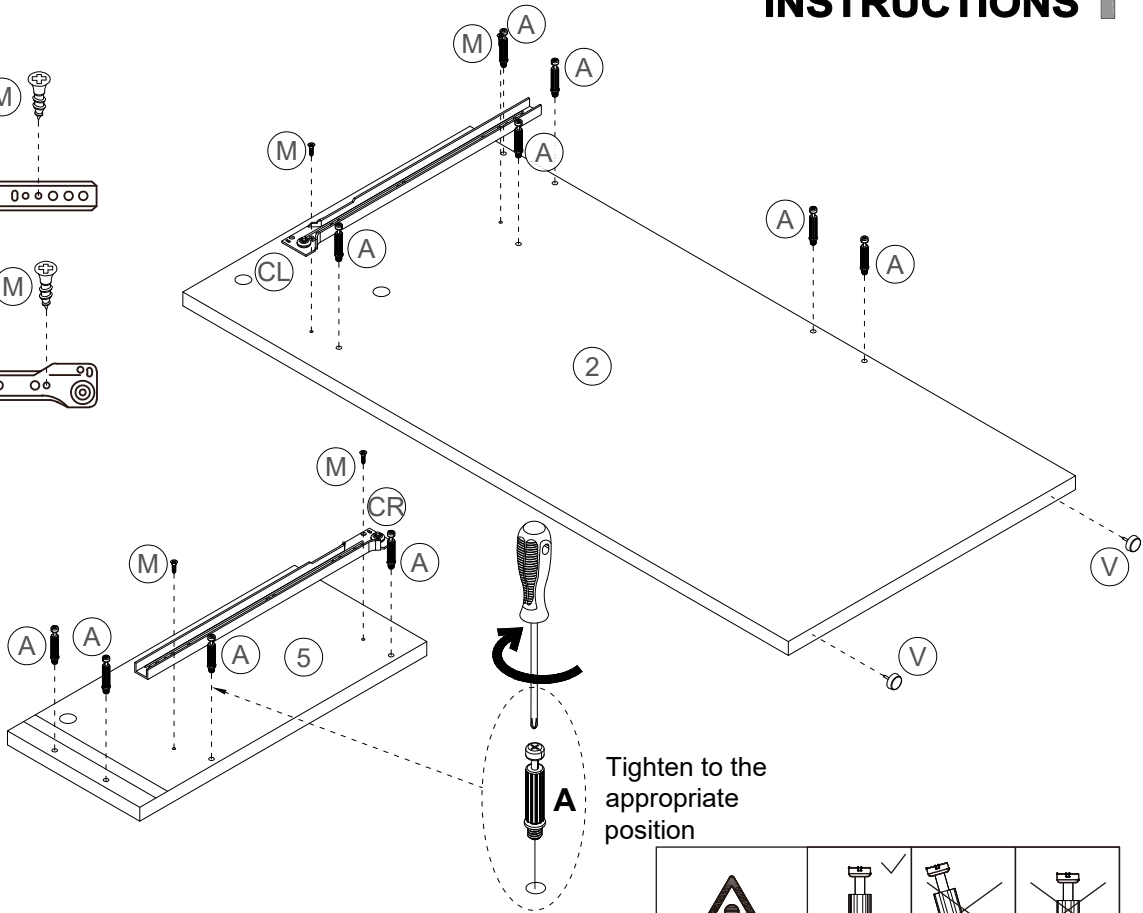
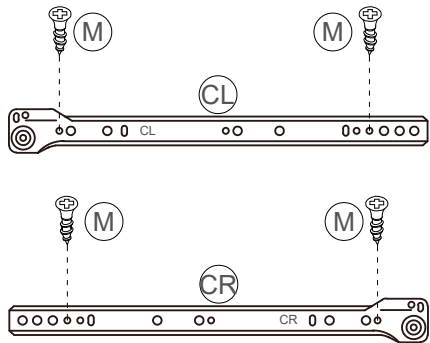
- CR X1 300mm
- CL X1 300mm
- M X4 M3.5x12mm

step8

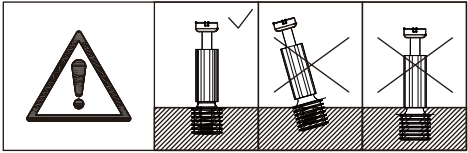


- D X2 M4x40mm

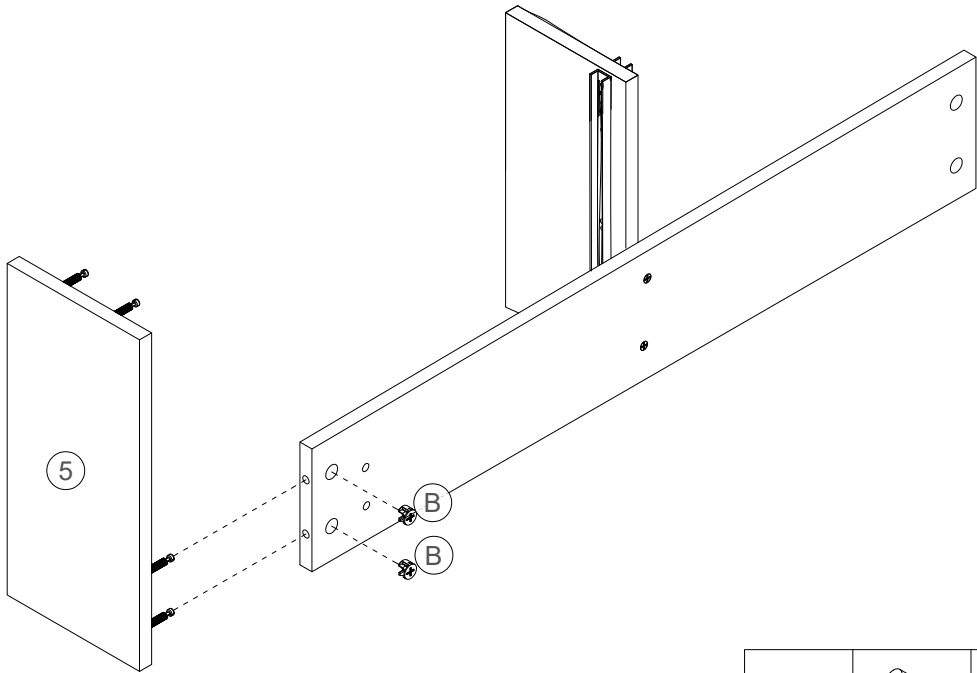
step9



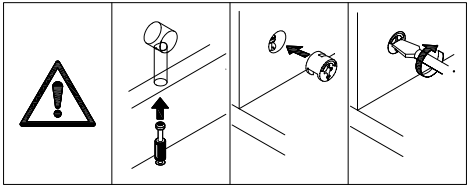
|       |  |           |
|-------|--|-----------|
| CR X1 |  | 300mm     |
| CL X1 |  | 300mm     |
| V X2  |  |           |
| M X4  |  | M3.5x12mm |
| A X10 |  | M7X40mm   |



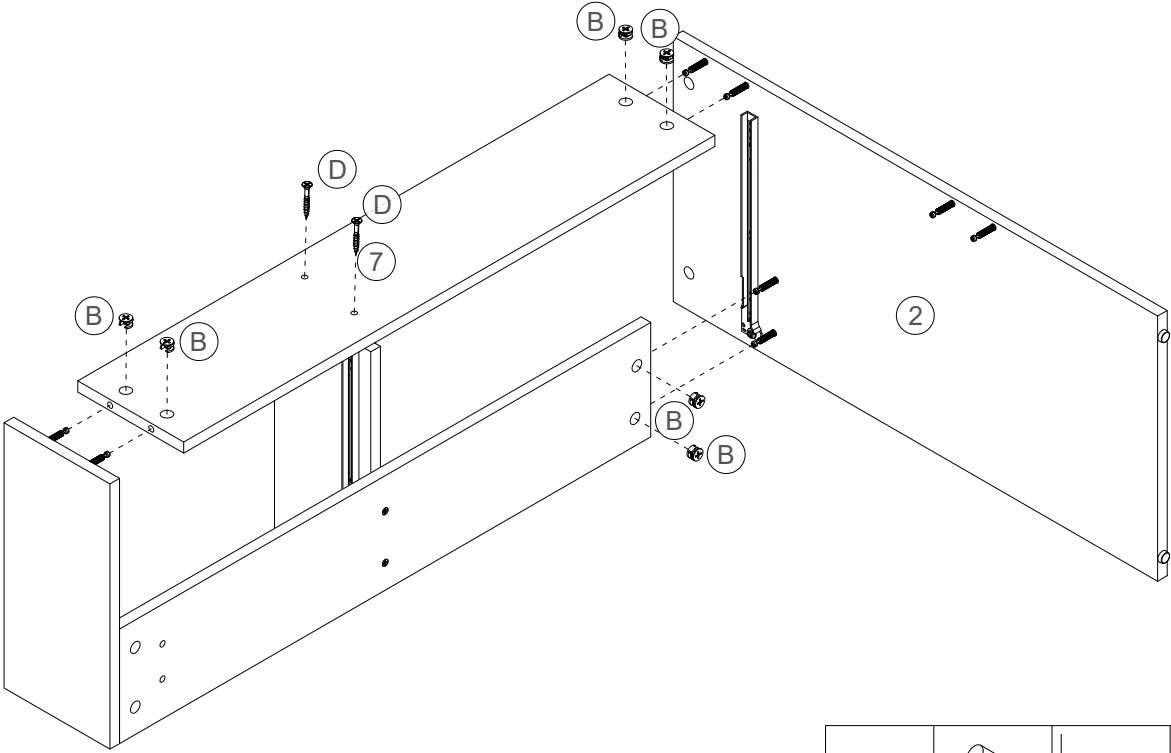
step10



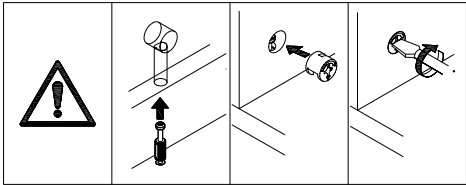
|      |  |          |
|------|--|----------|
| B X2 |  | 15x9.5mm |
|------|--|----------|



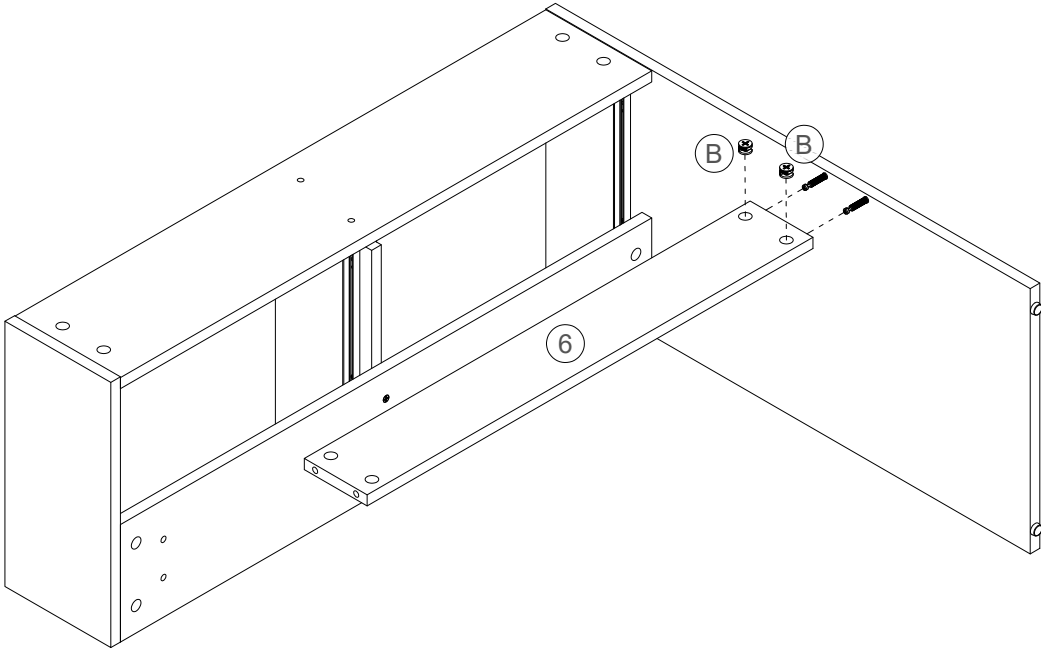
step11



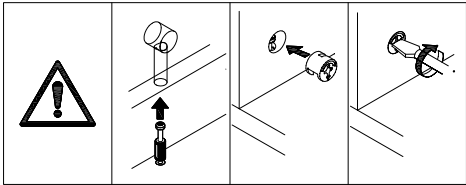
- (D) X2 M4x40mm
- (B) X6 15x9.5mm



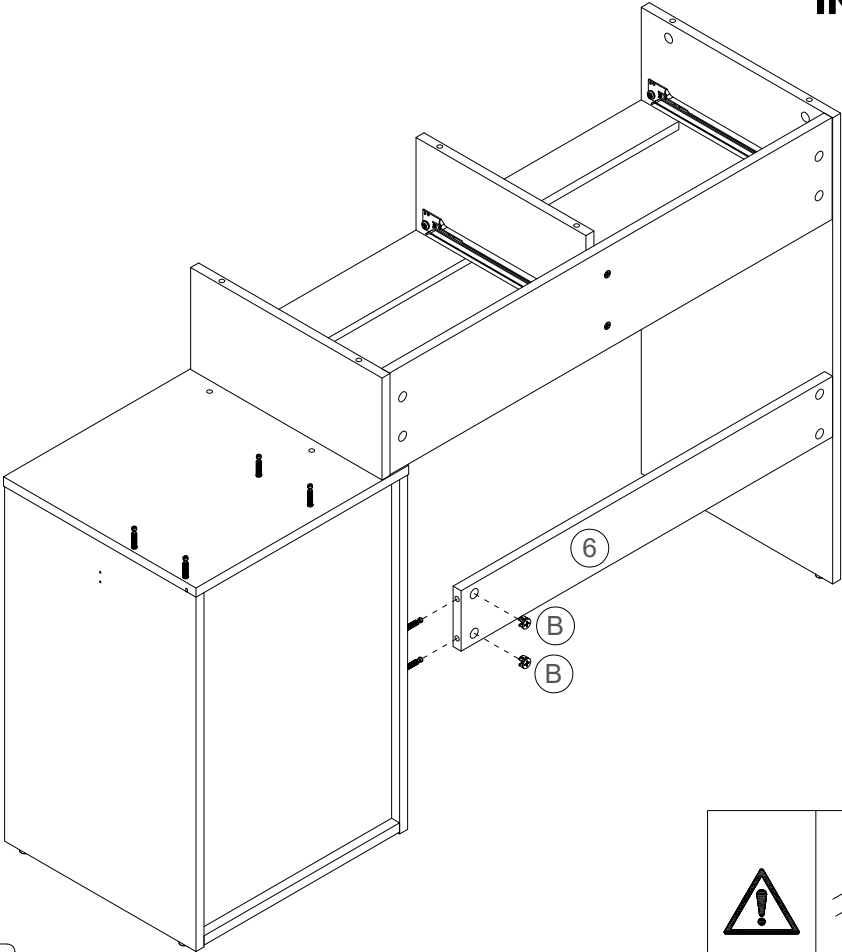
step12



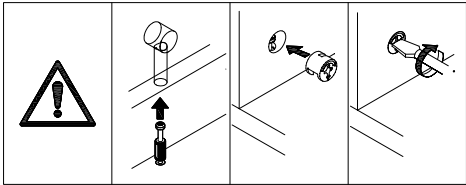
- (B) X2 15x9.5mm



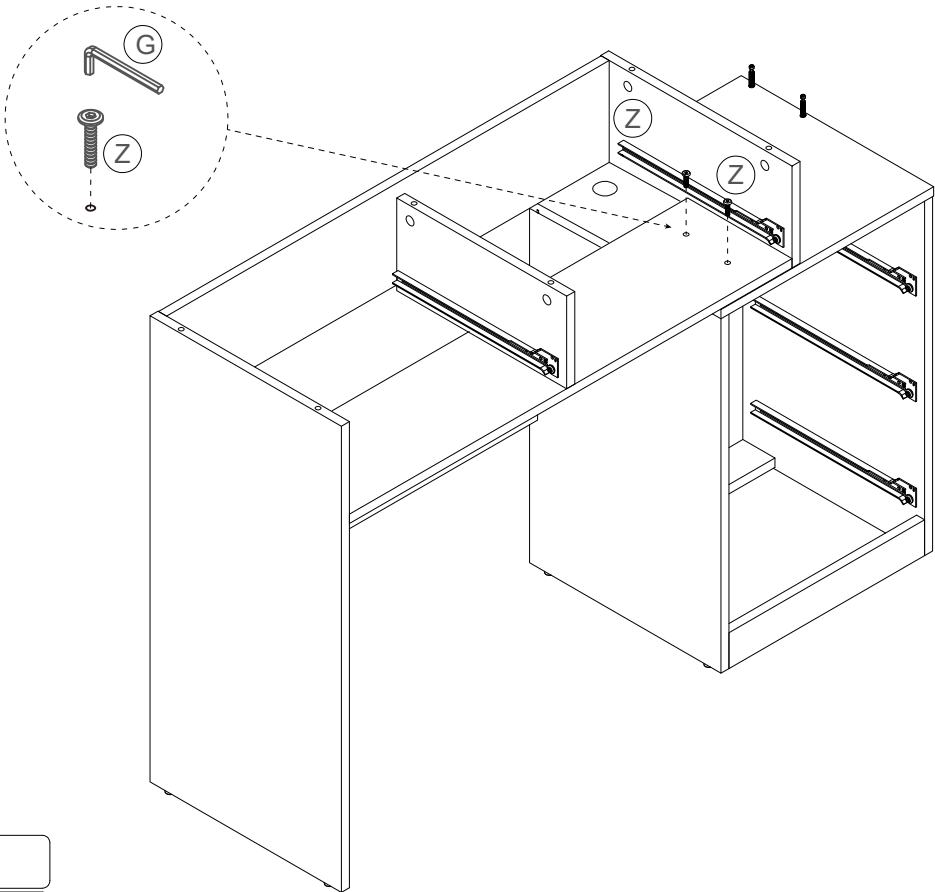
step13



(B) X2 15x9.5mm



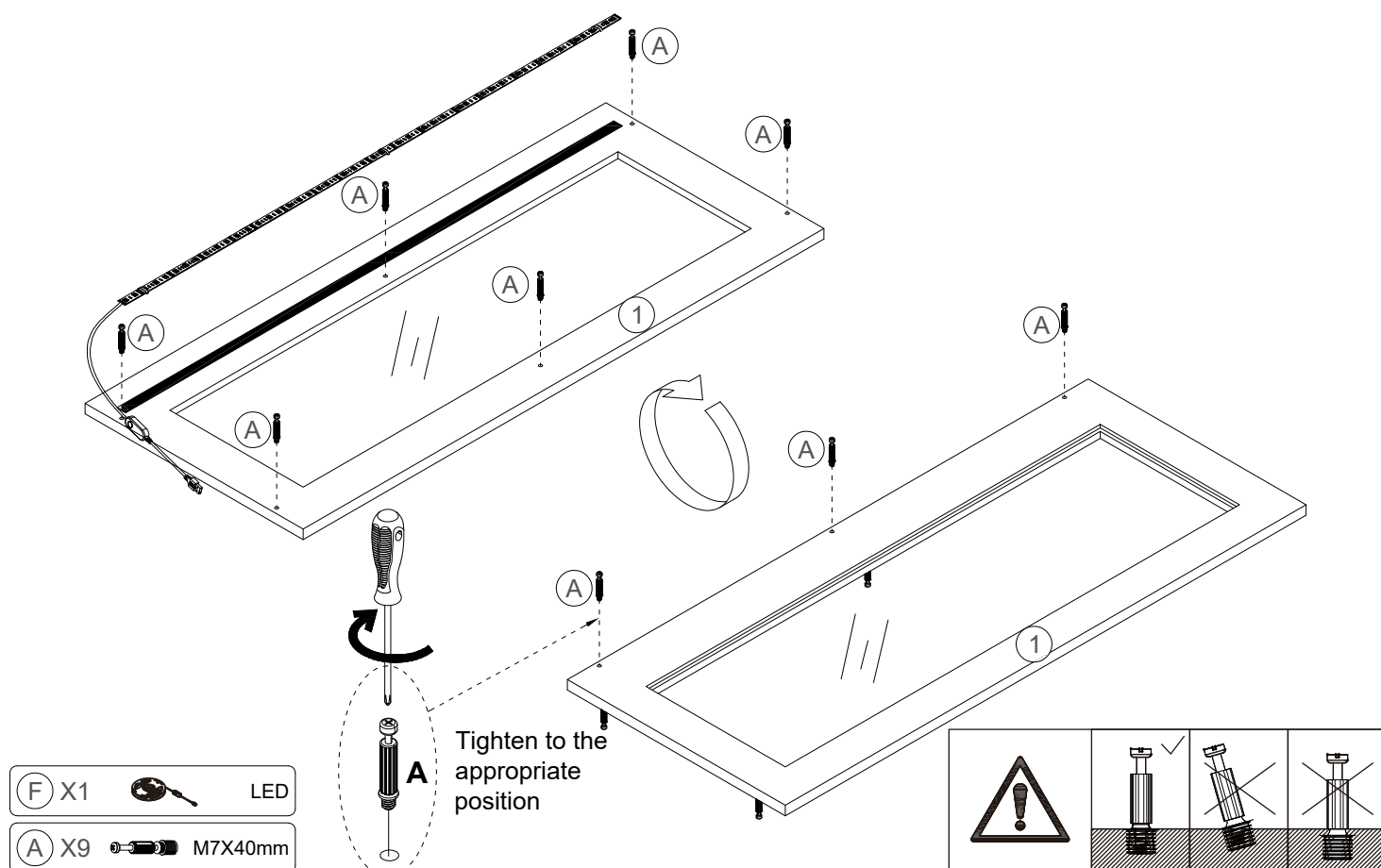
step14



(G) X1

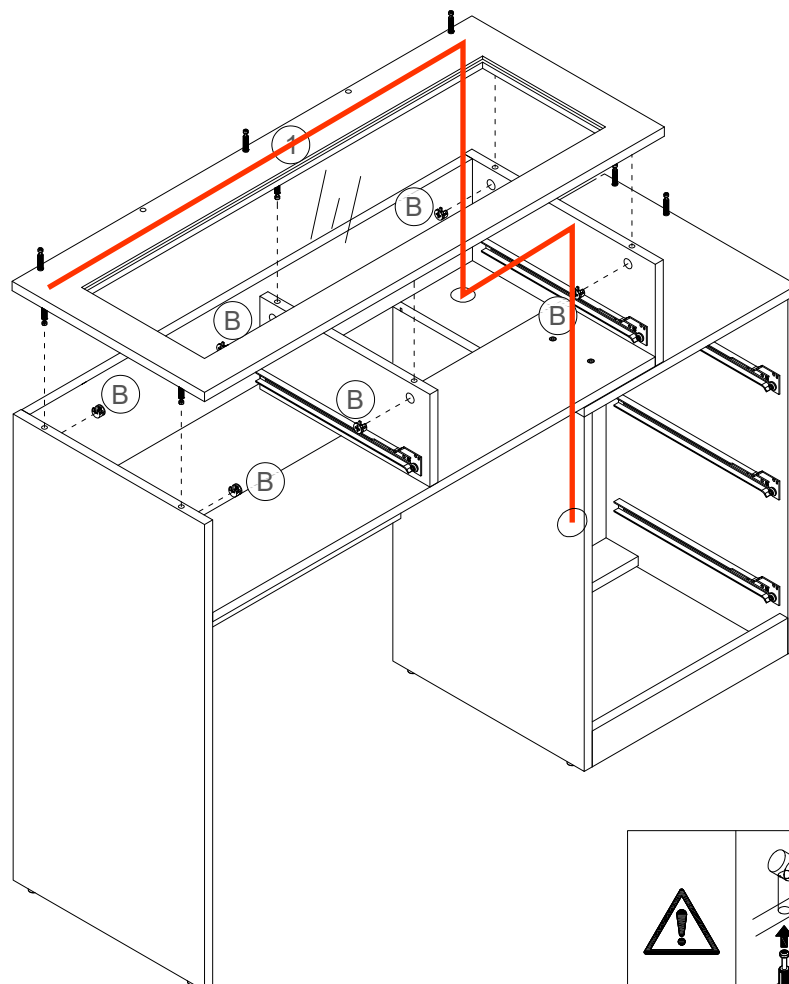
(Z) X2 M6x20mm

## step15



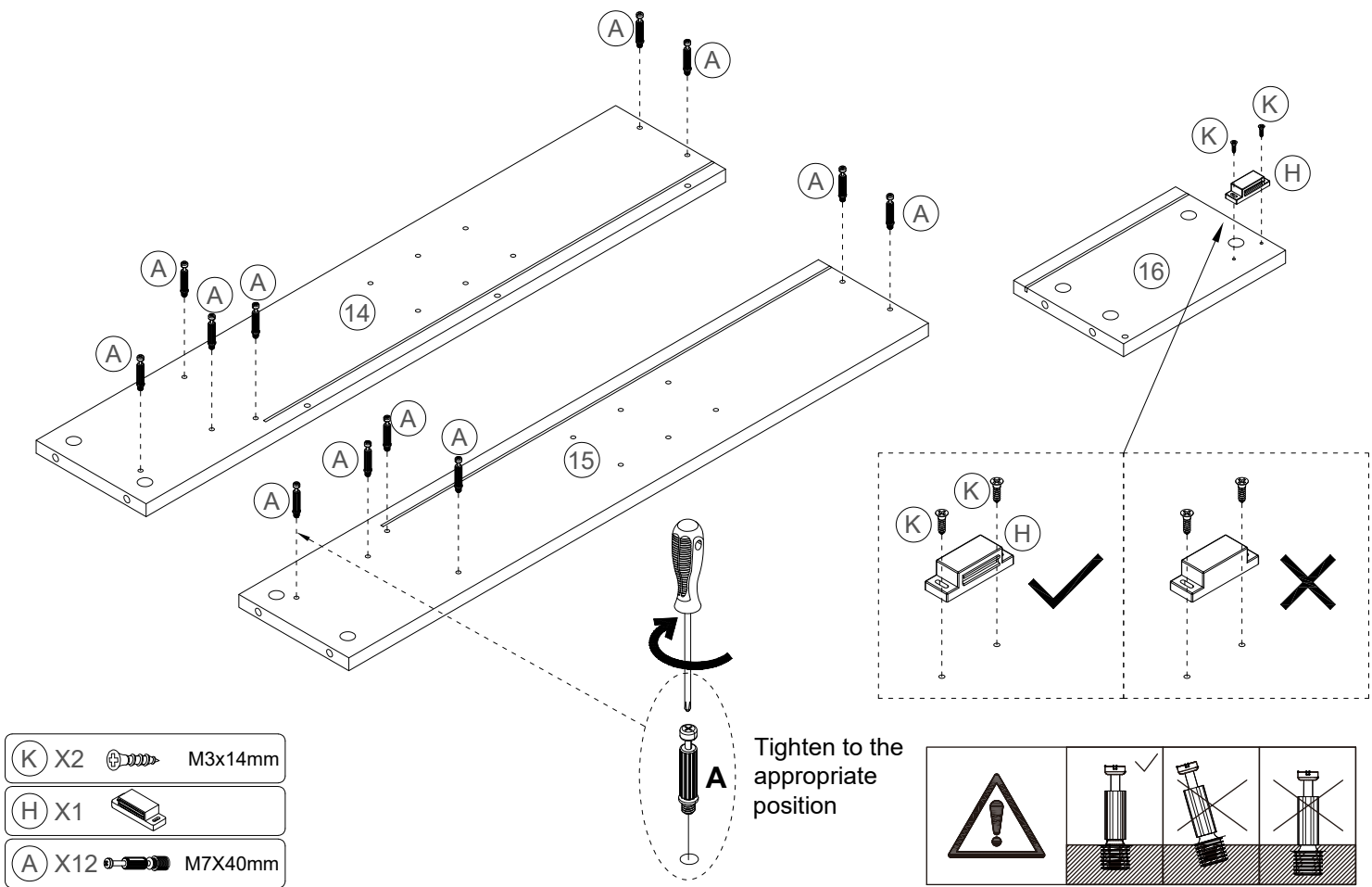
## step16

LED strip wire position

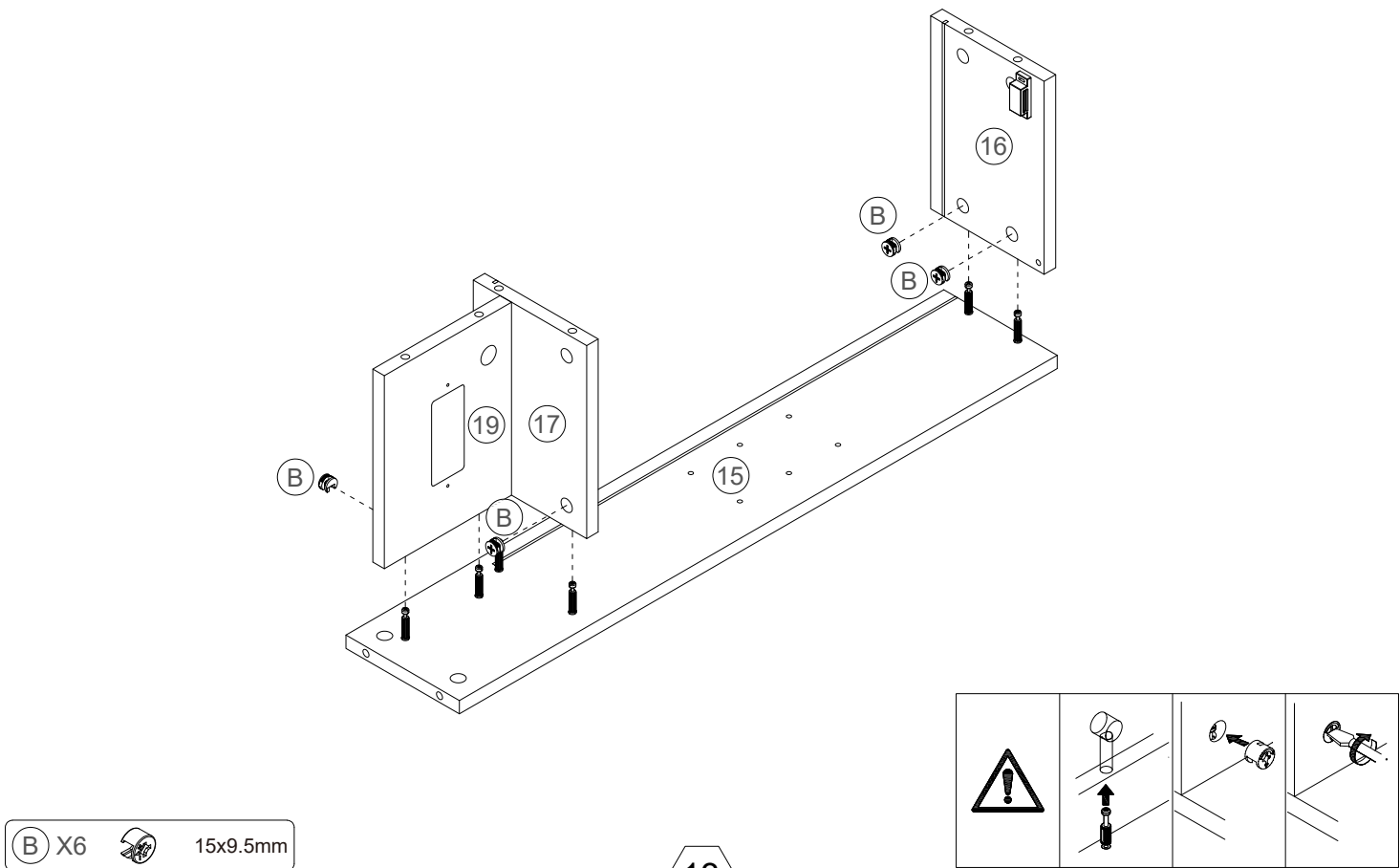


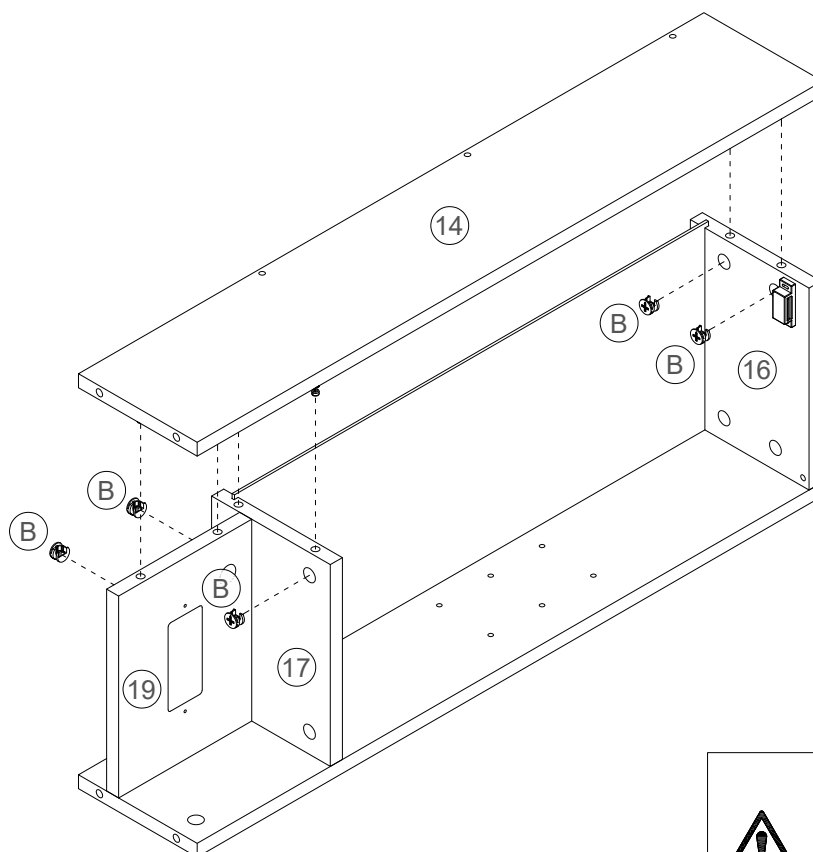
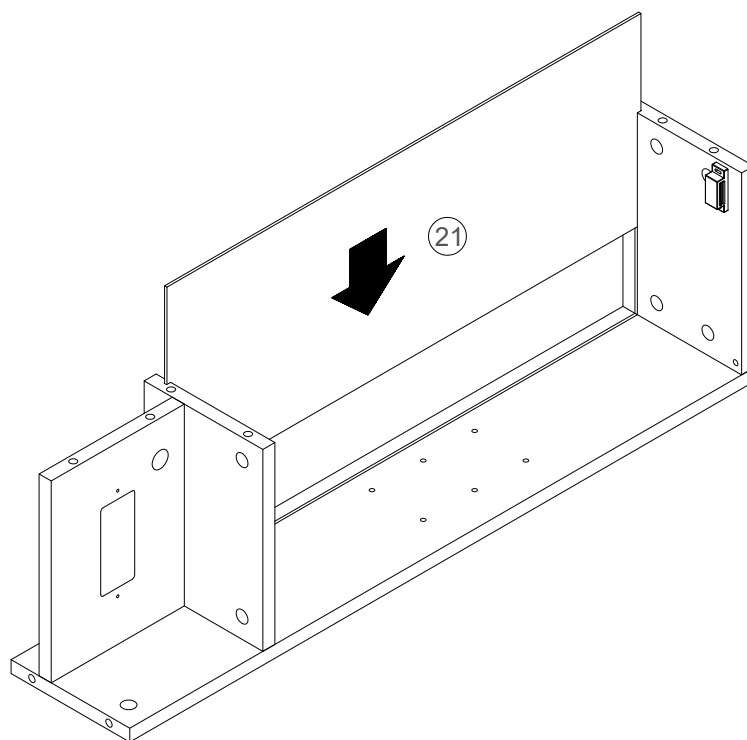
(B) X6 15x9.5mm

step17

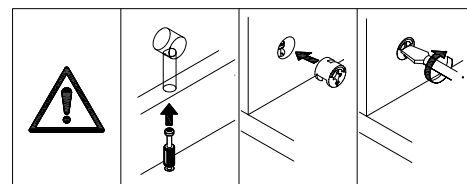


step18

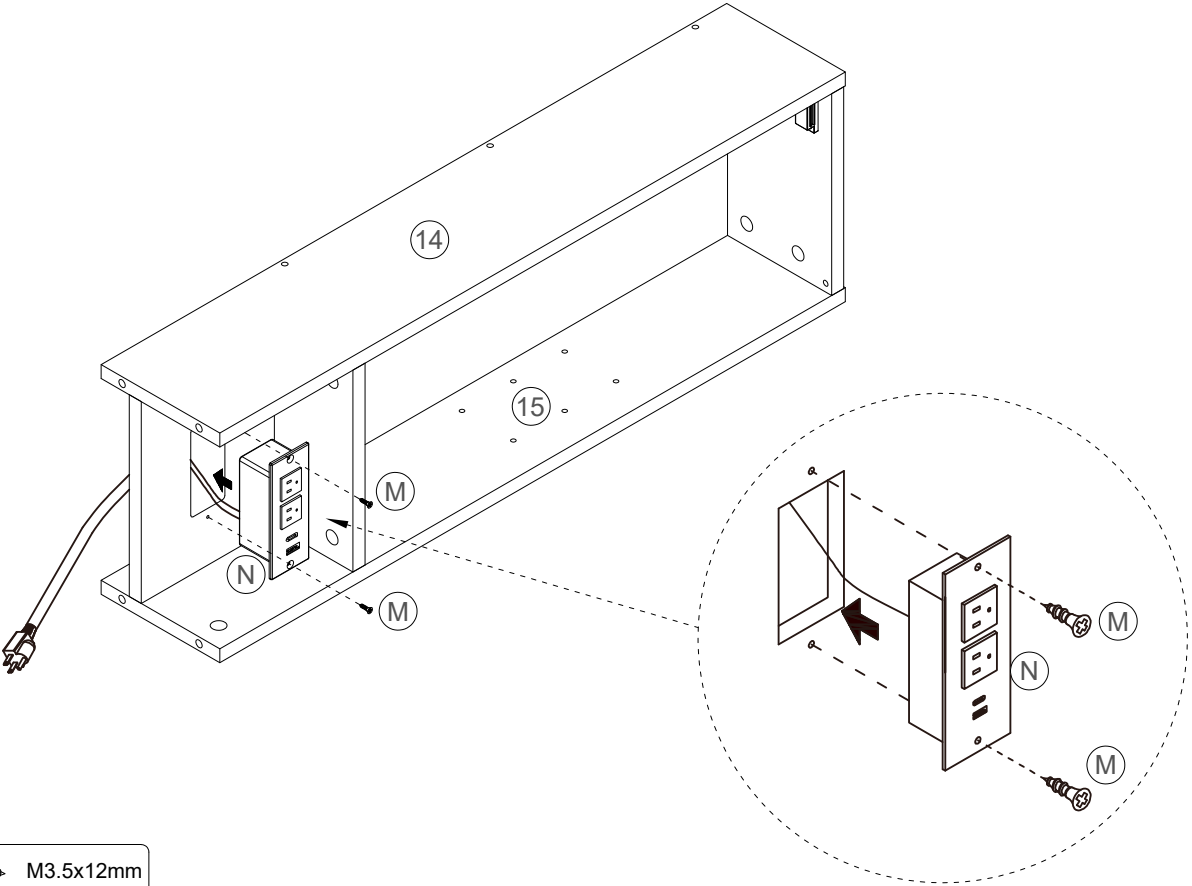




(B) X6  15x9.5mm

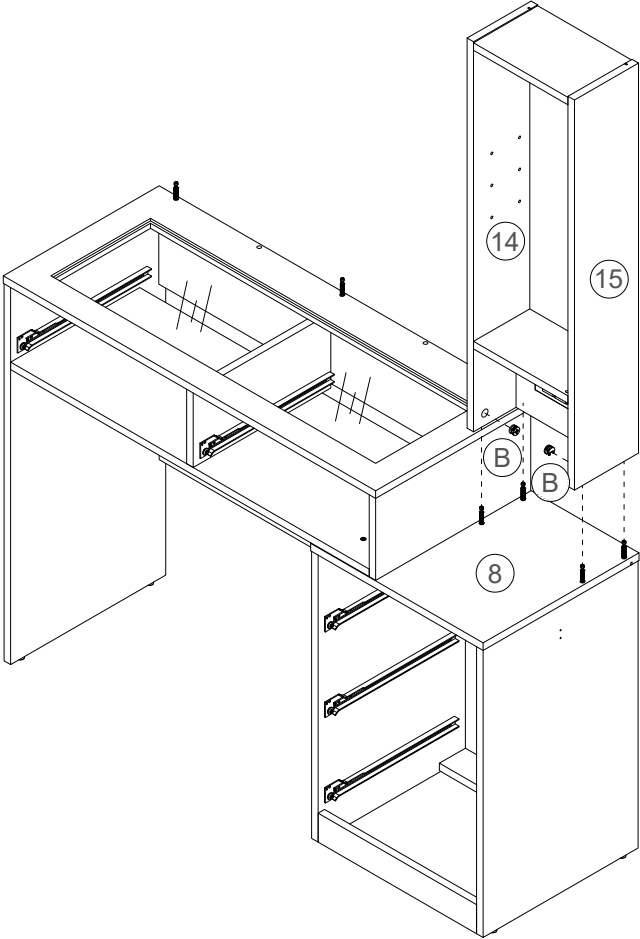


step21

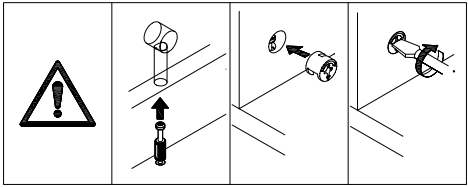


- (M) X2  M3.5x12mm
- (N) X1 

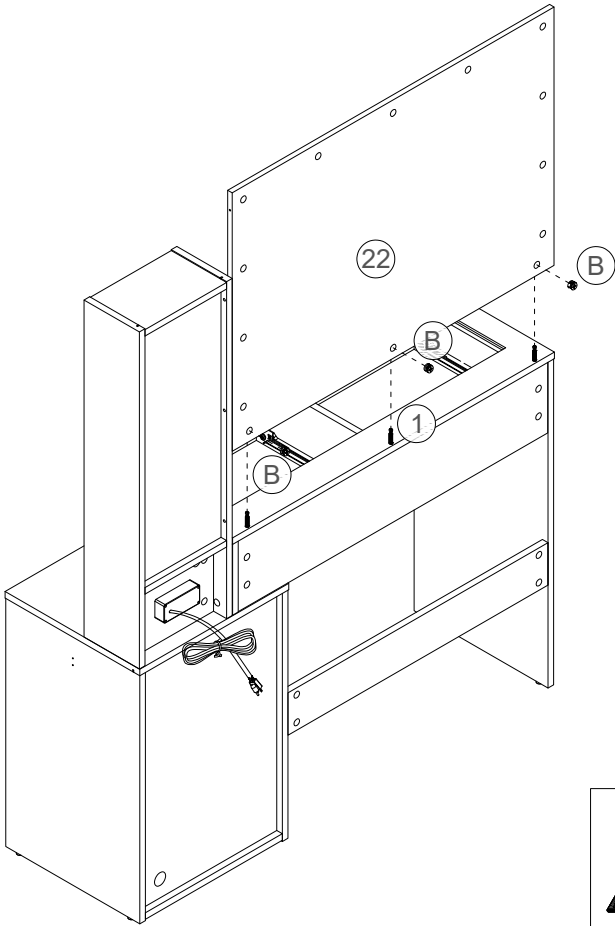
step22



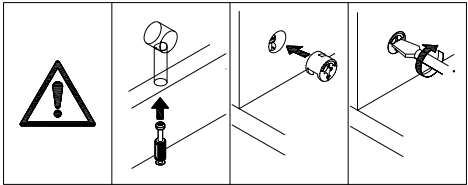
- (B) X4  15x9.5mm



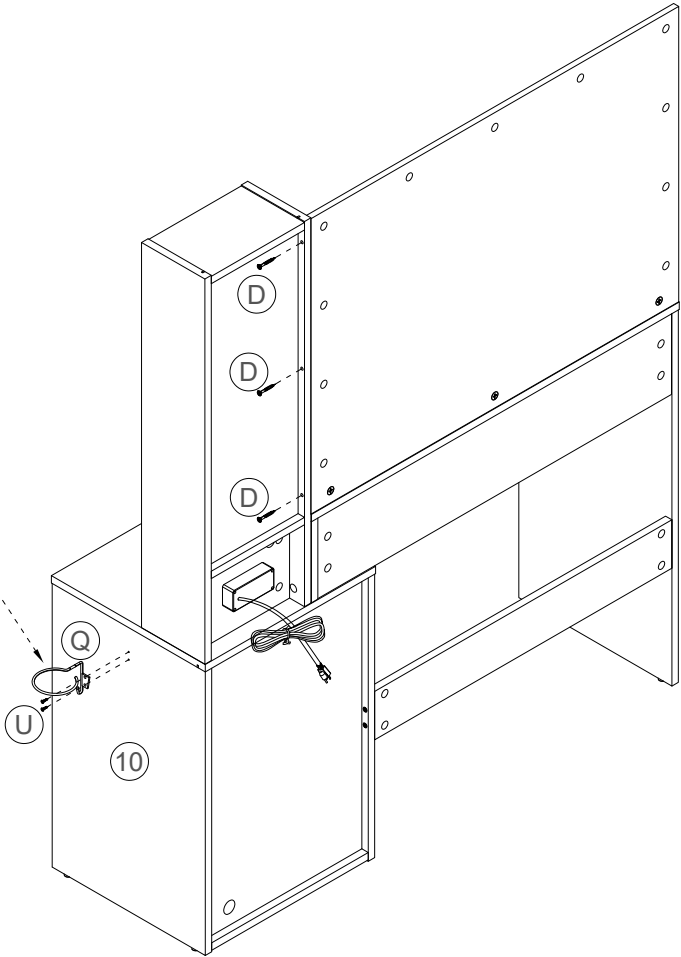
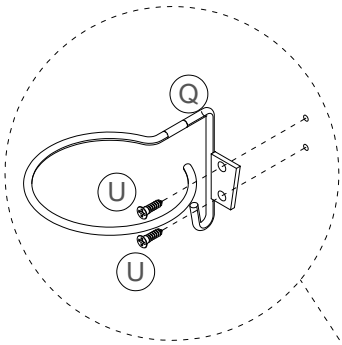
step23



(B) X3  15x9.5mm



step24

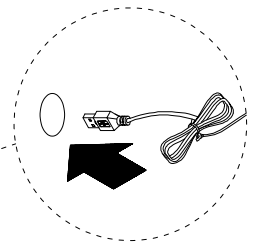
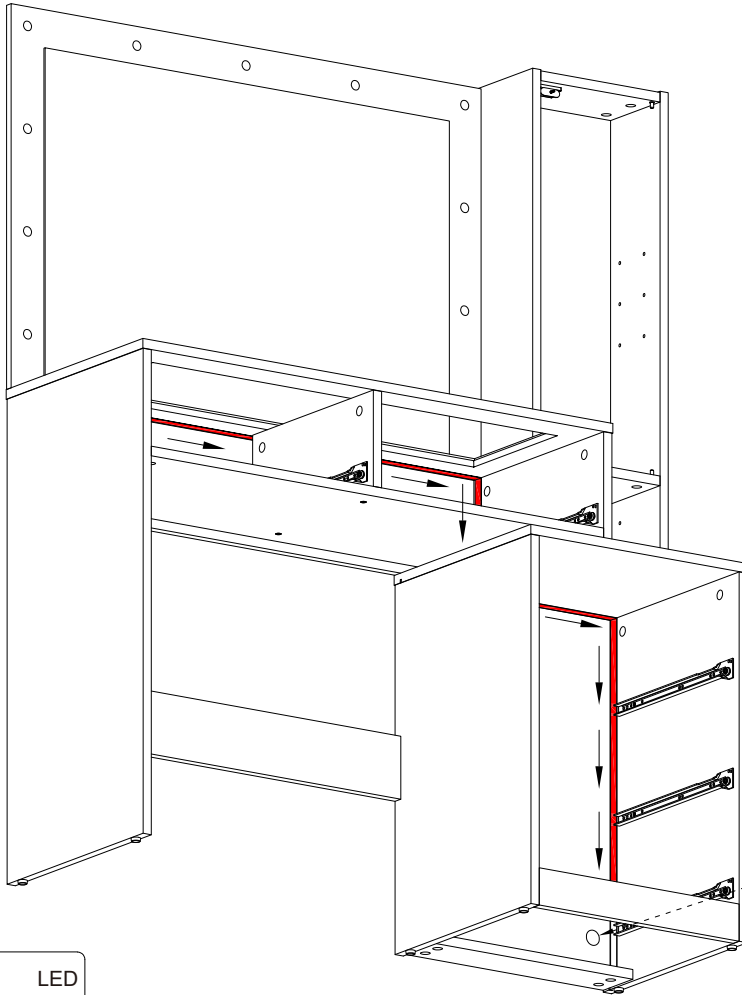


(U) X2  M4x14mm

(Q) X1 

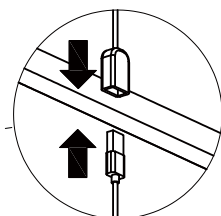
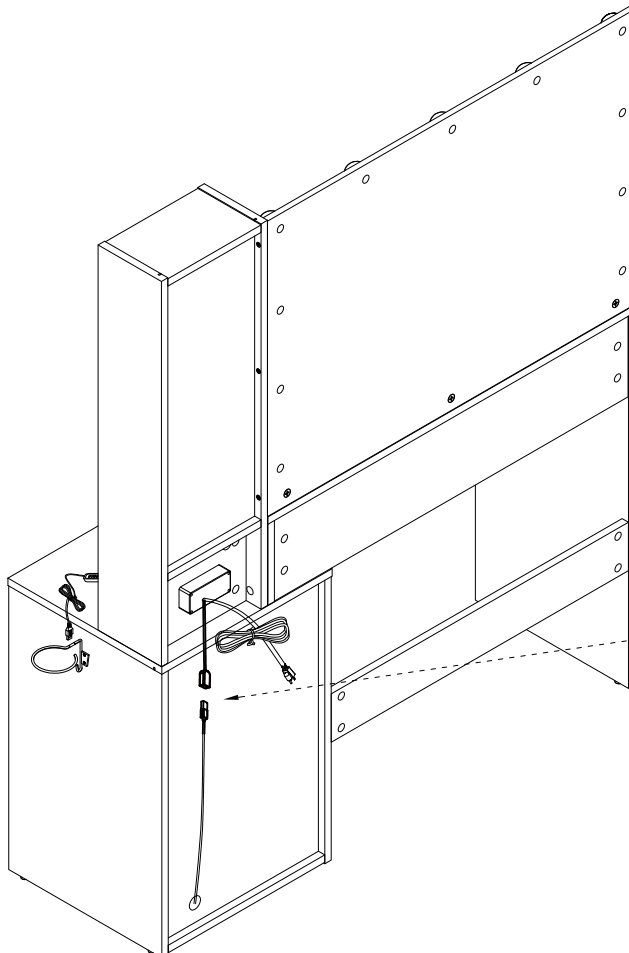
(D) X3  M4x40mm

## step25

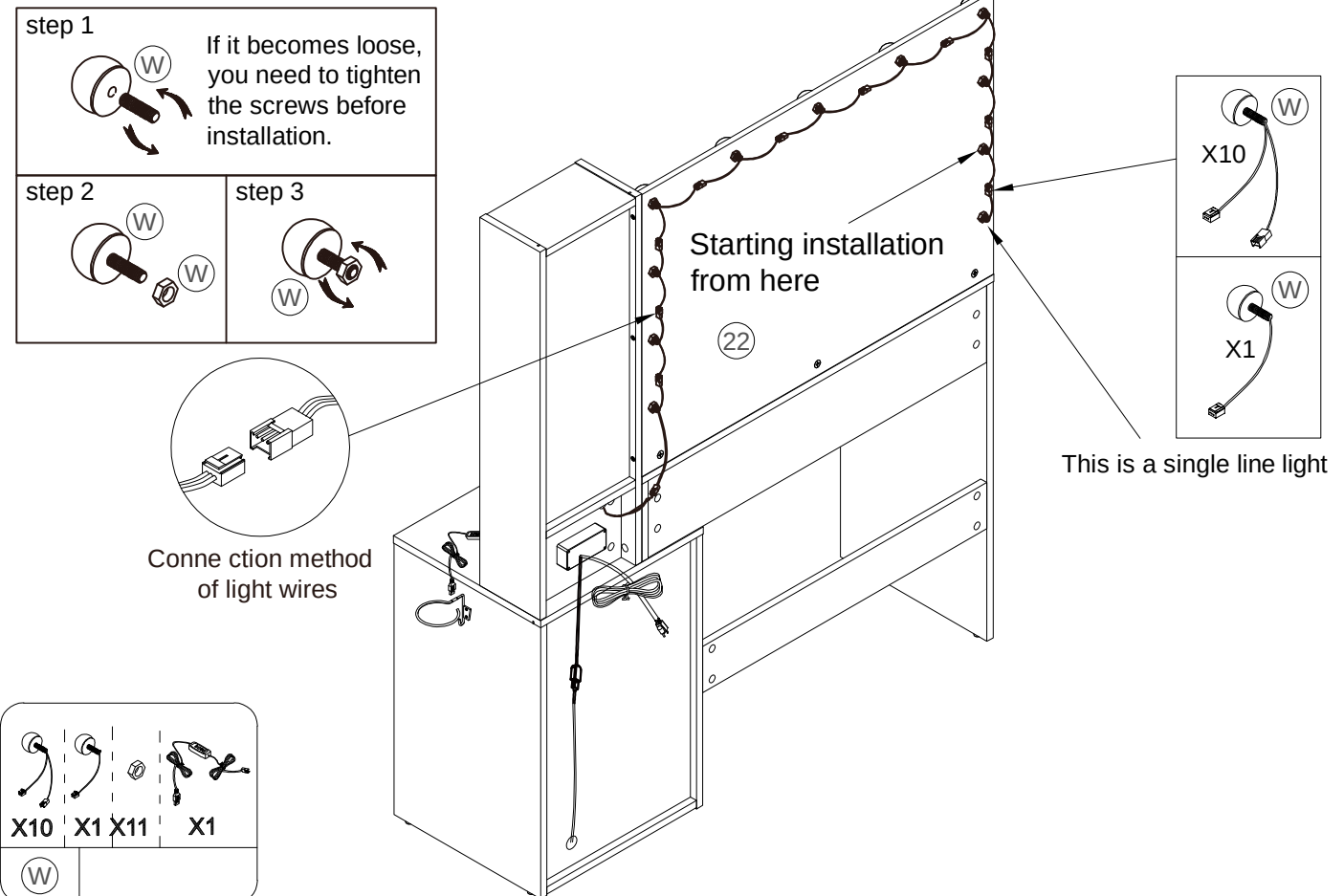


(F) X1  LED

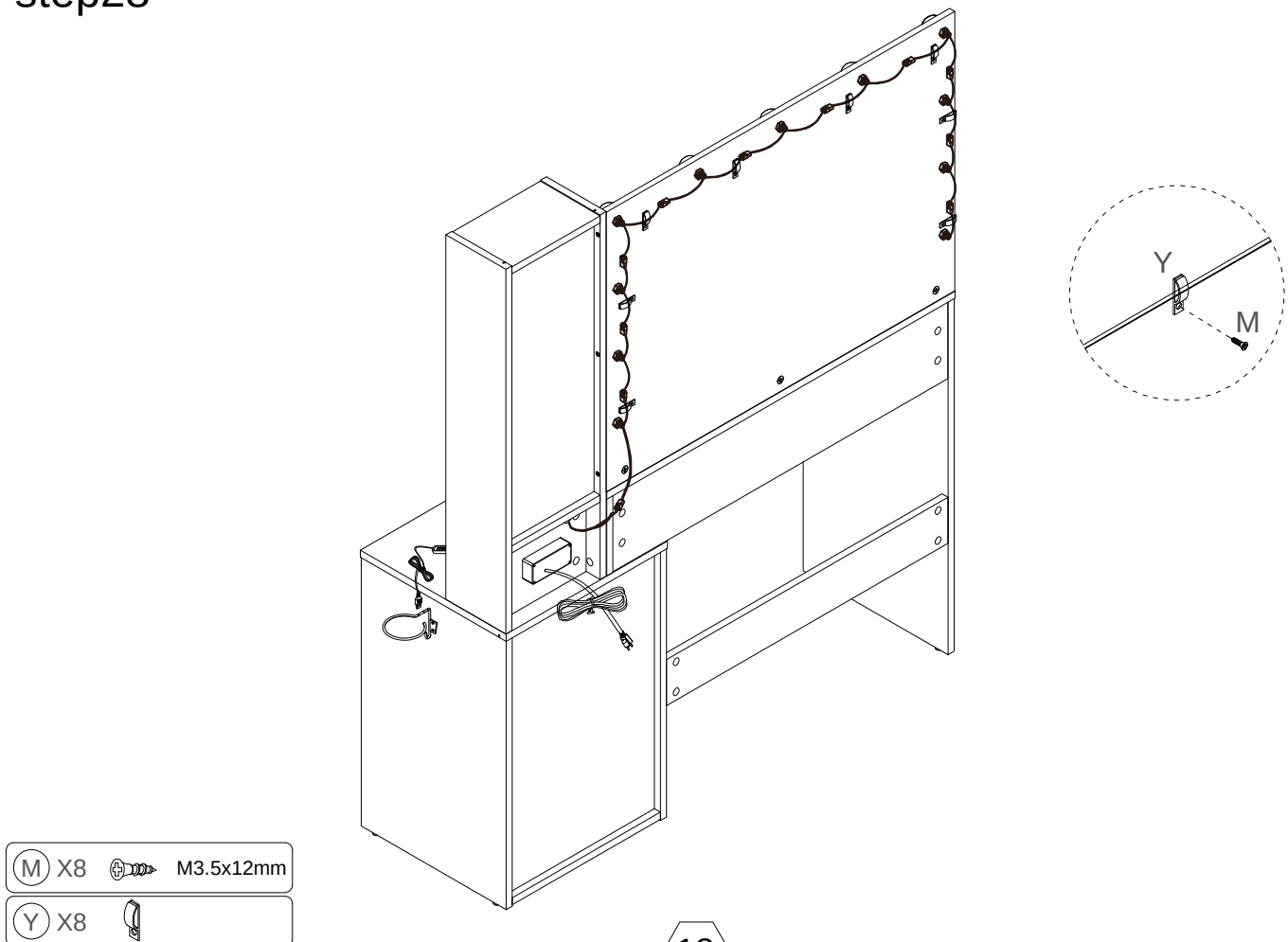
## step26



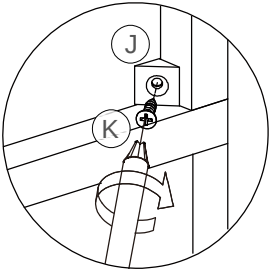
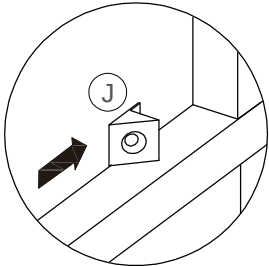
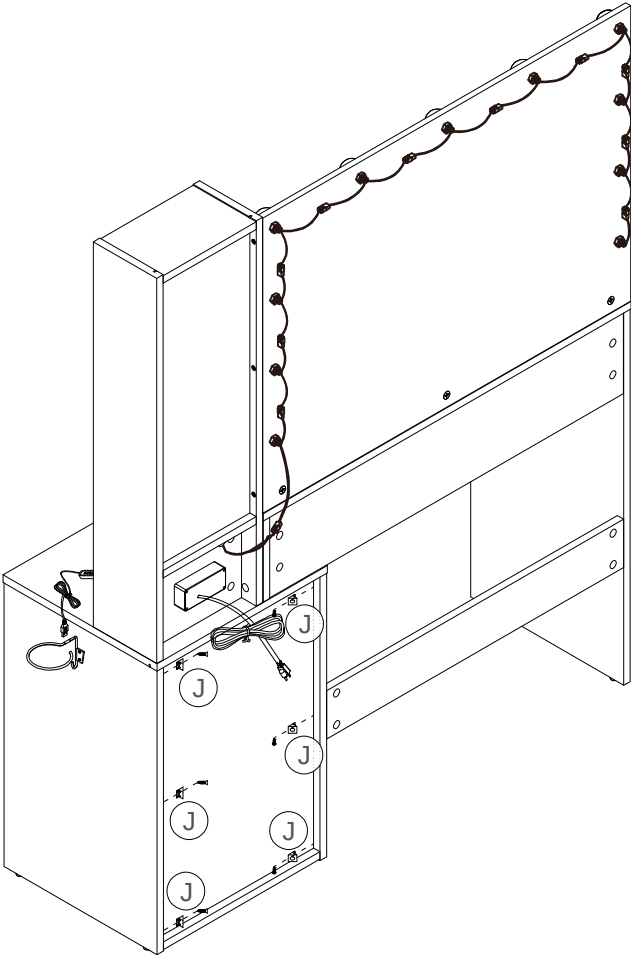
## step27



## step28

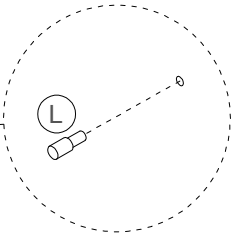
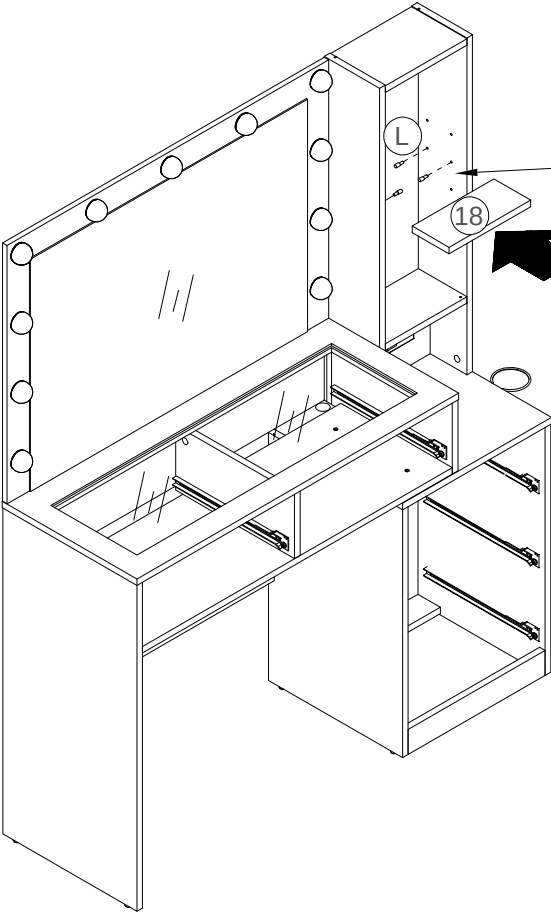


step29



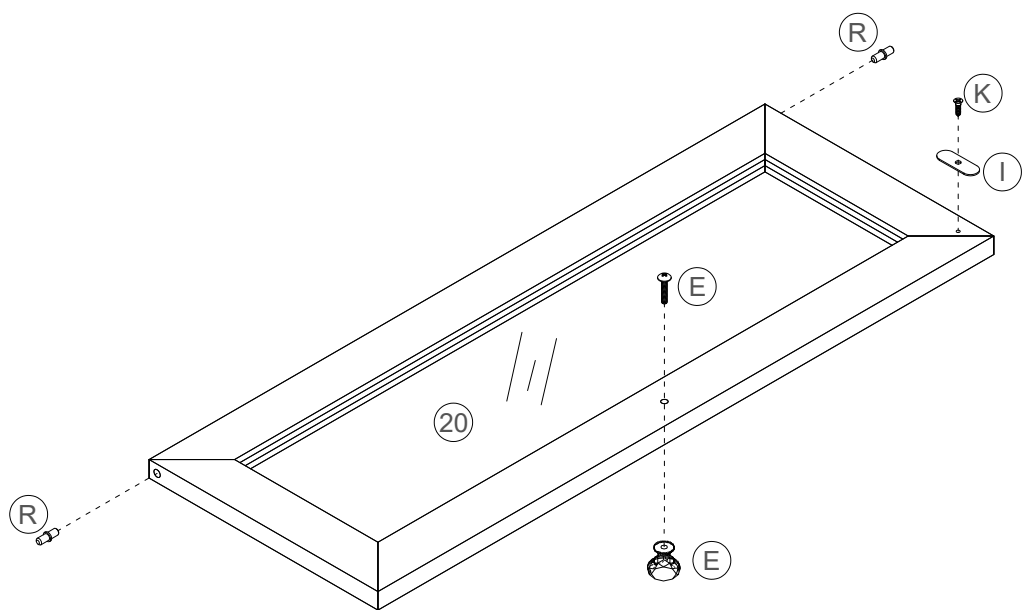
- (K) X6    M3x14mm
- (J) X6

step30



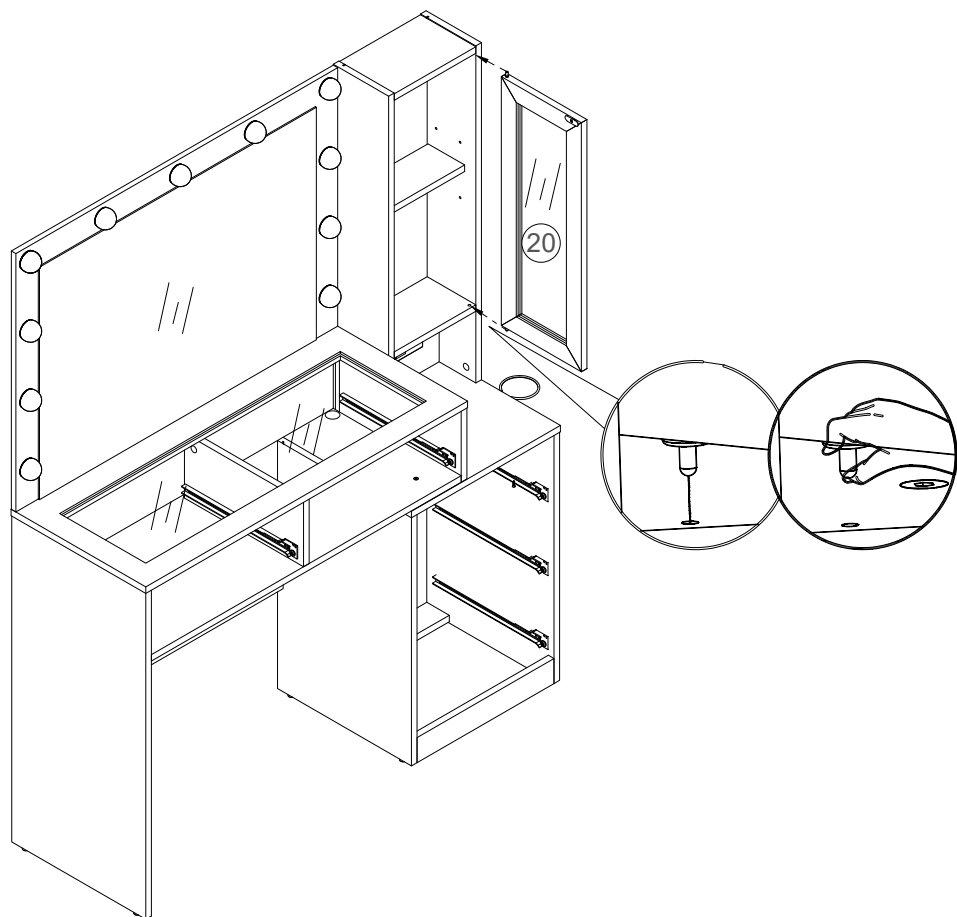
- (L) X4

step31

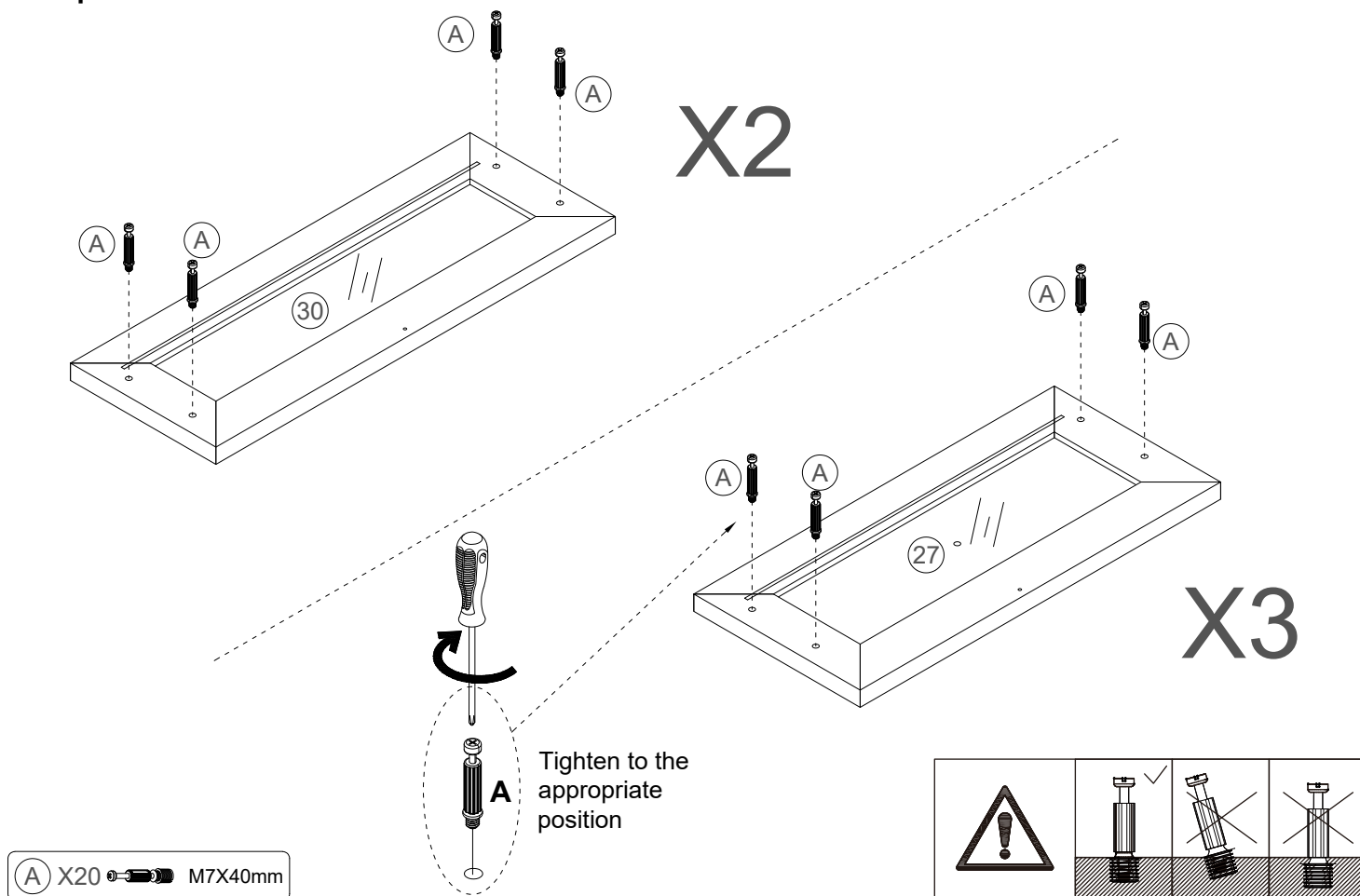


- |        |         |
|--------|---------|
| (R) X2 |         |
| (K) X1 | M3x14mm |
| (I) X1 |         |
| (E) X1 |         |

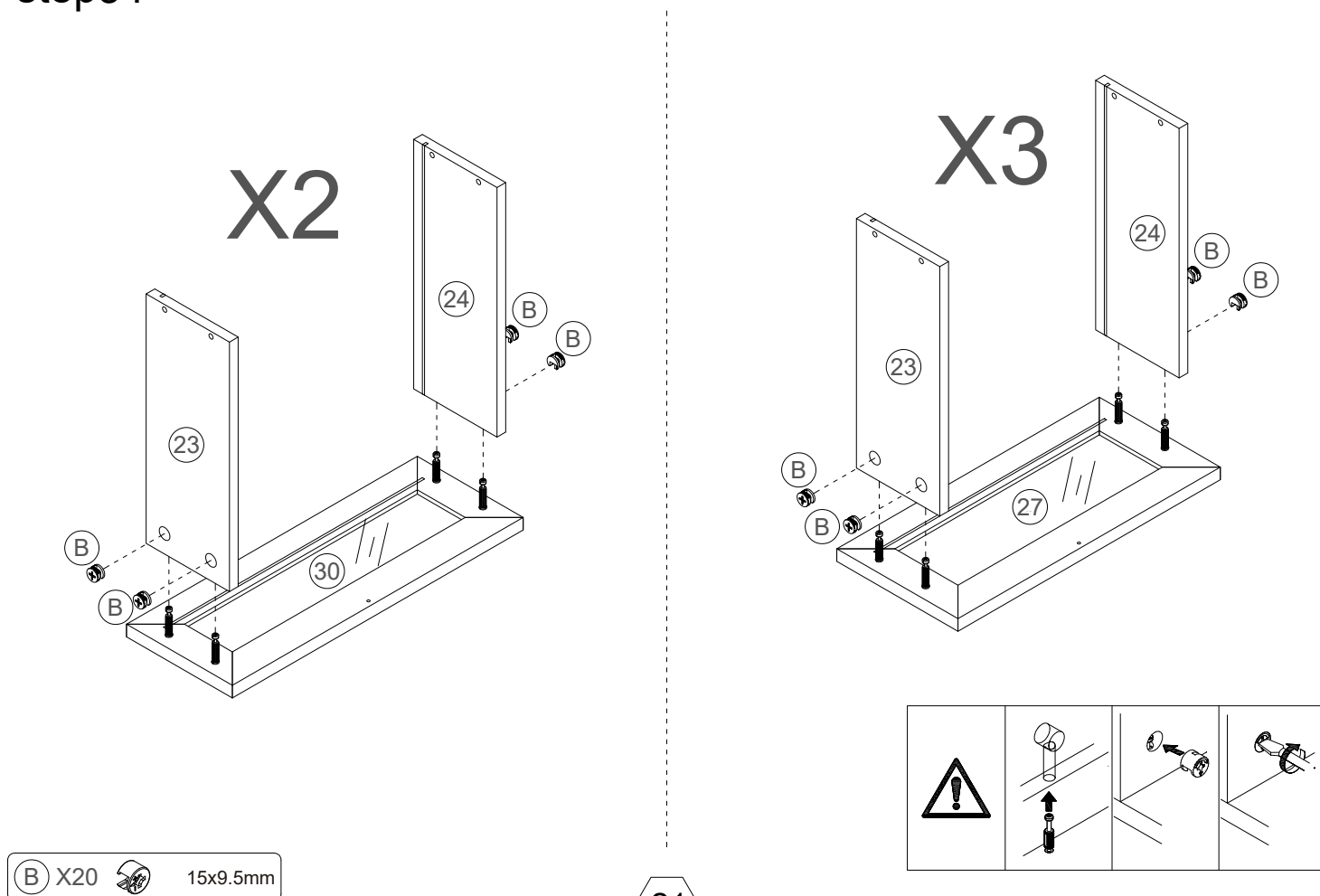
step32



## step33

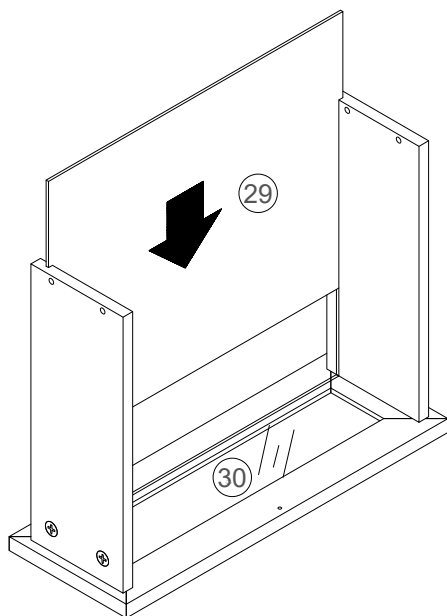


## step34

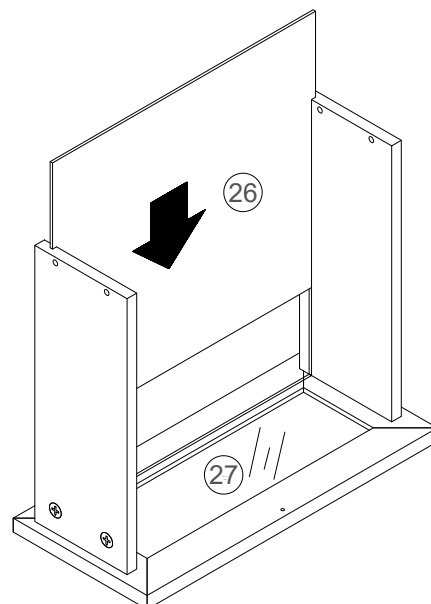


step35

X2

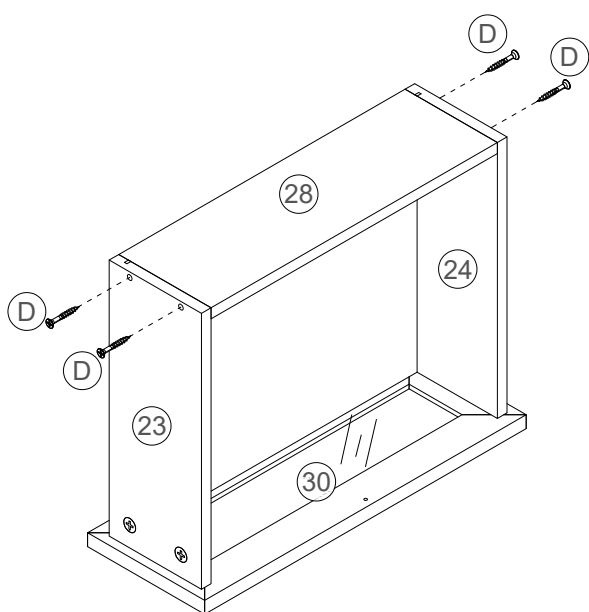


X3

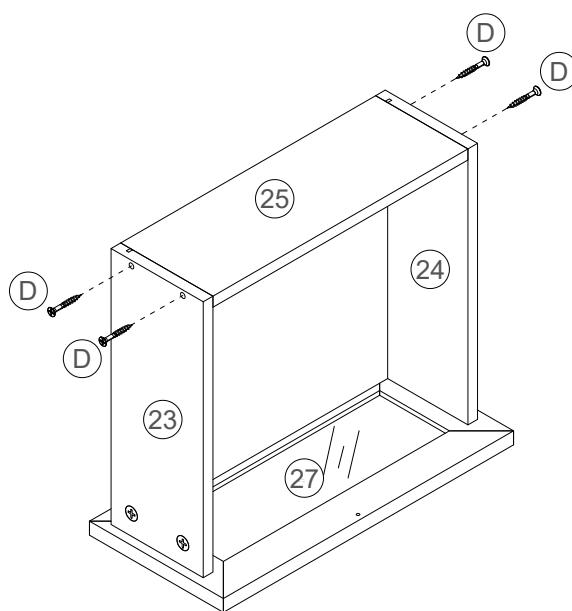


step36

X2

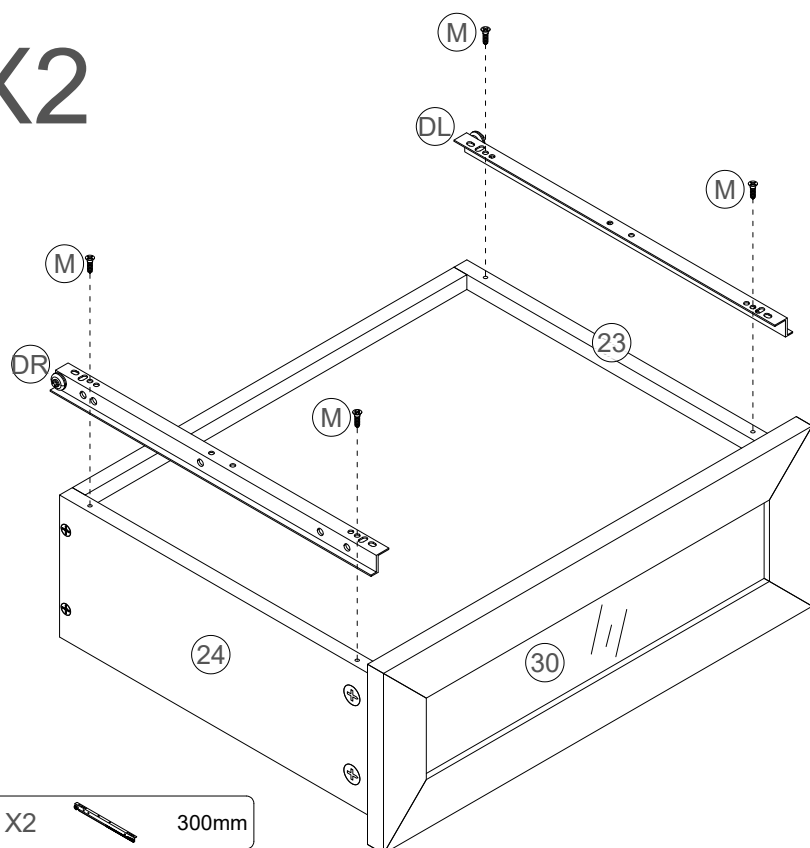


X3

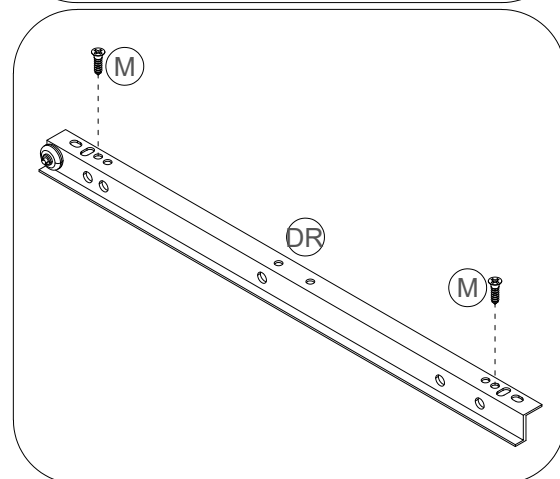
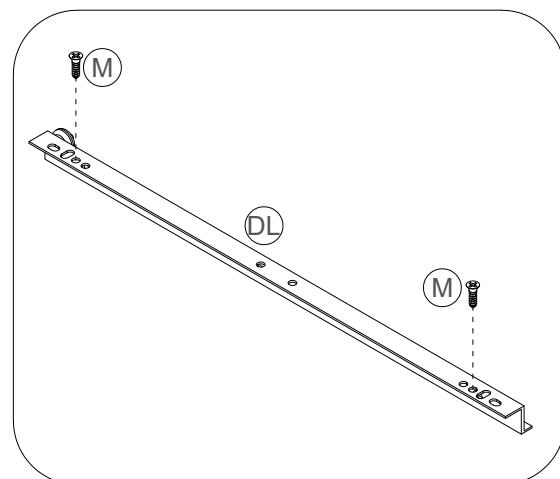


## step37

# X2

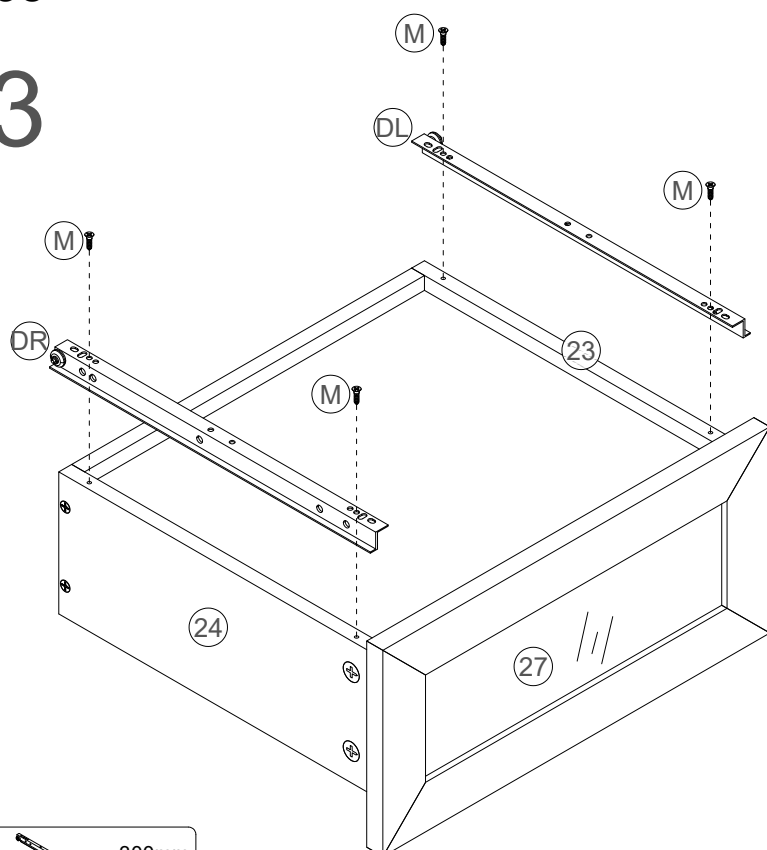


|       |  |           |
|-------|--|-----------|
| DR X2 |  | 300mm     |
| DL X2 |  | 300mm     |
| M X8  |  | M3.5x12mm |

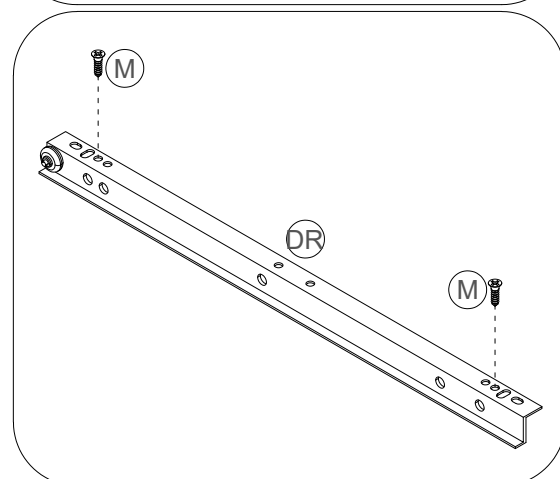
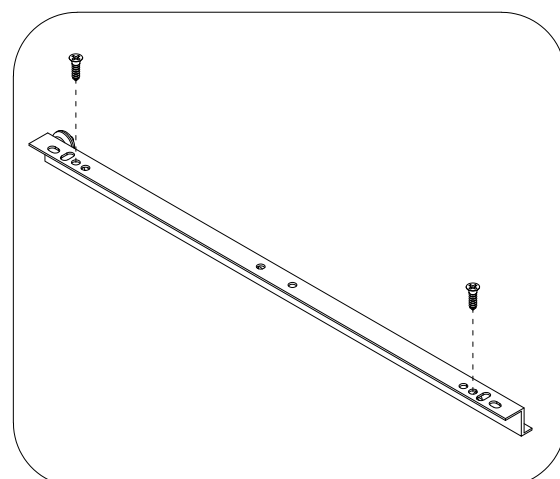


## step38

# X3

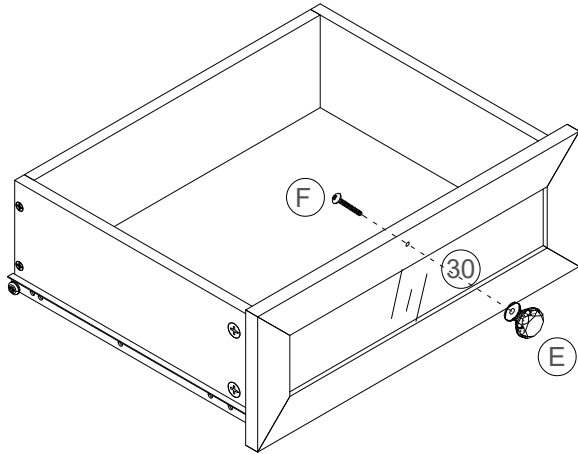


|       |  |           |
|-------|--|-----------|
| DR X3 |  | 300mm     |
| DL X3 |  | 300mm     |
| M X12 |  | M3.5x12mm |

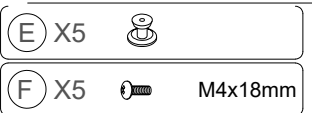
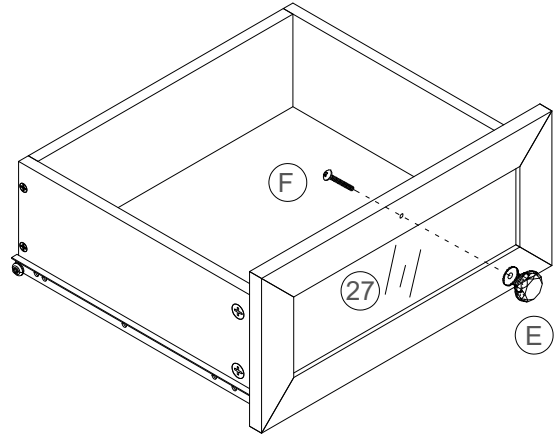


step39

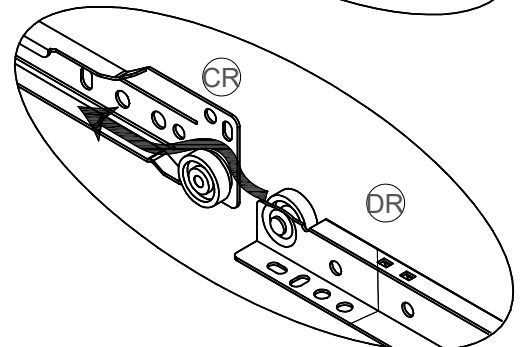
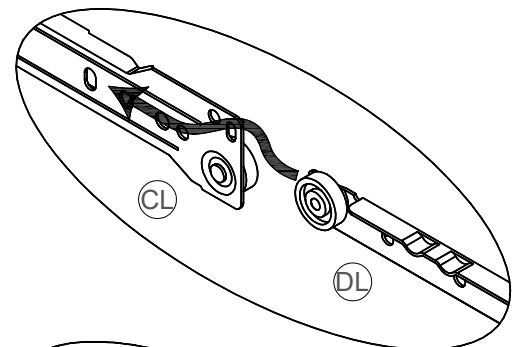
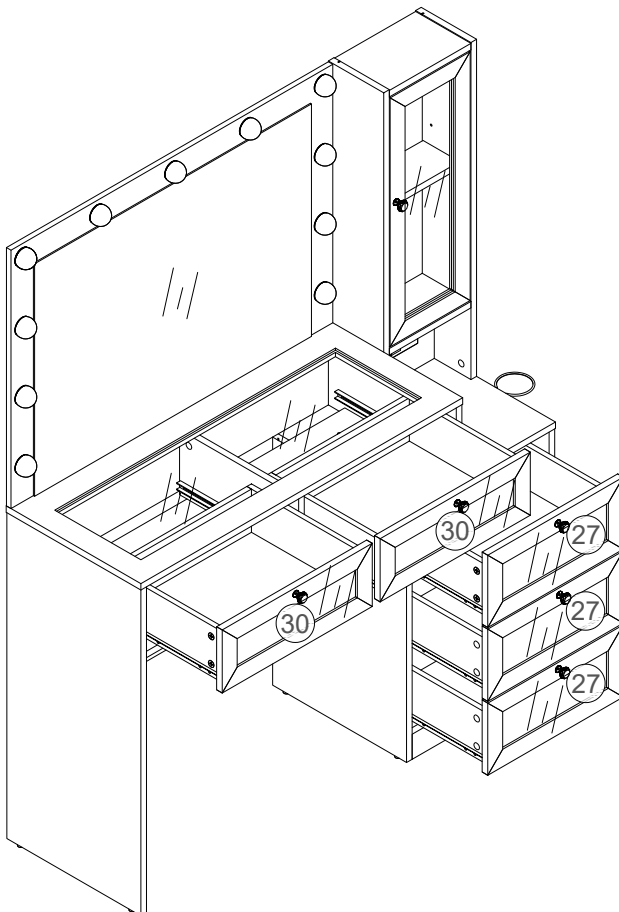
X2



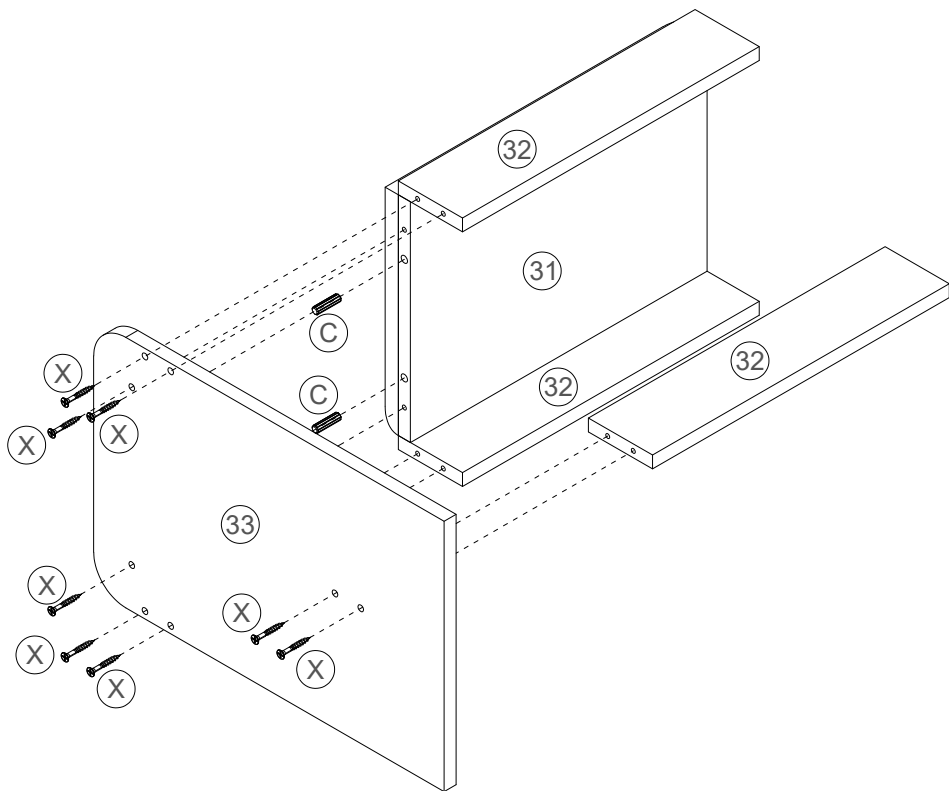
X3



step40

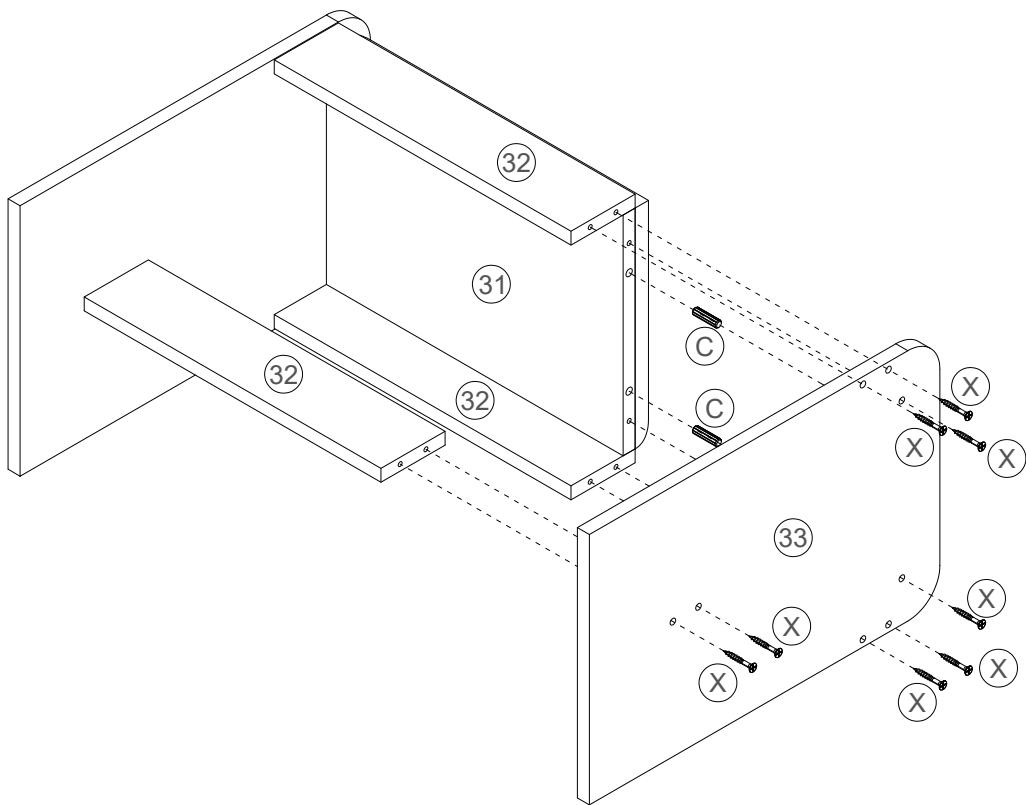


step41

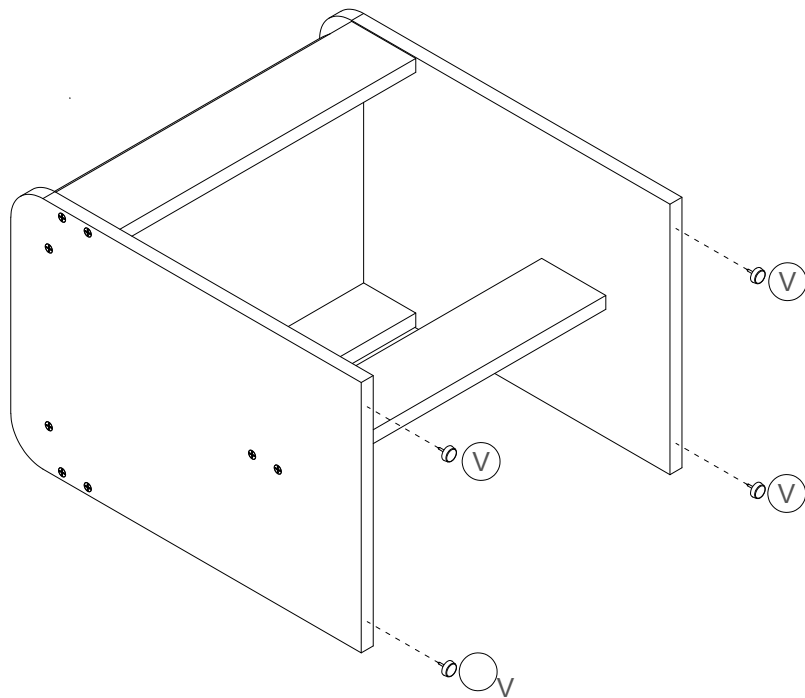


- (C) X2  M6x30mm
- (X) X8  M5x45mm

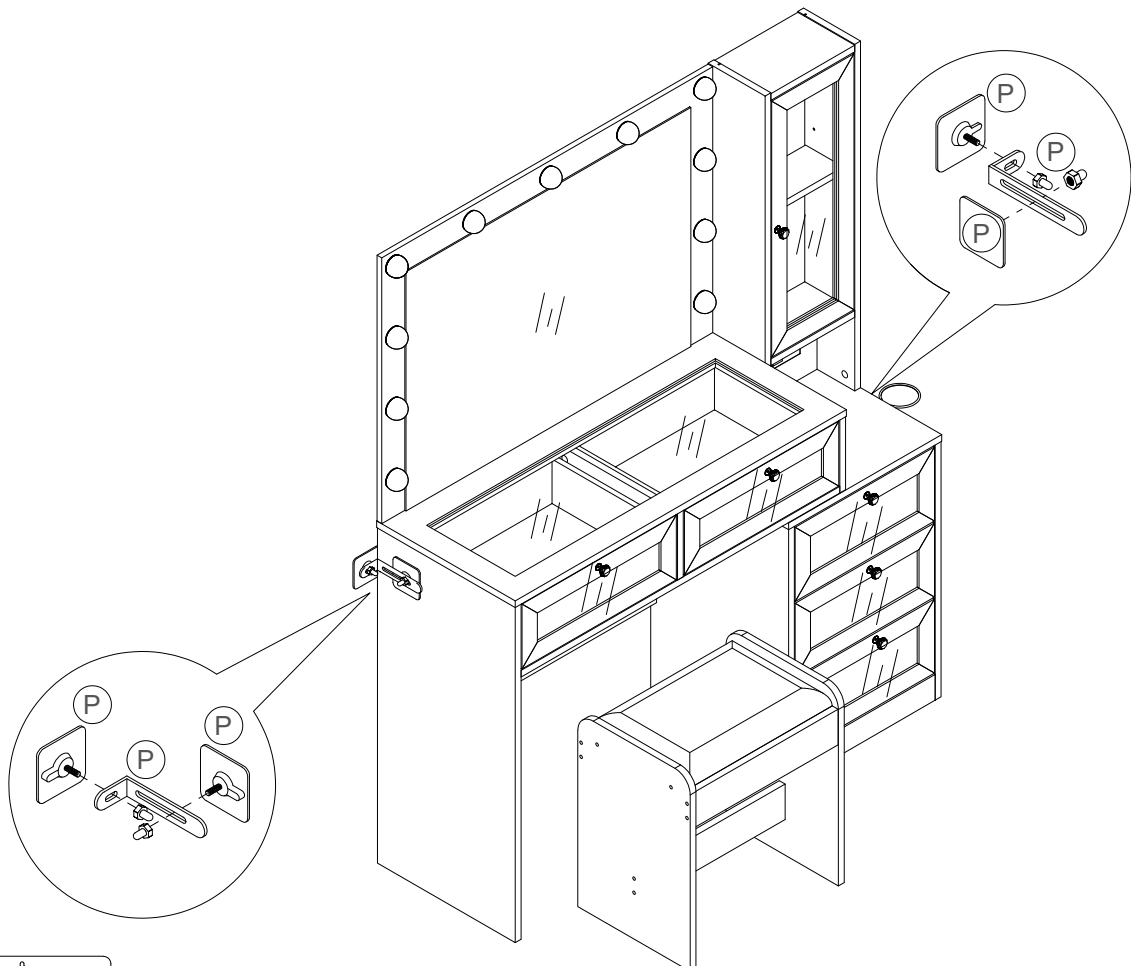
step42



- (C) X2  M6x30mm
- (X) X8  M5x45mm

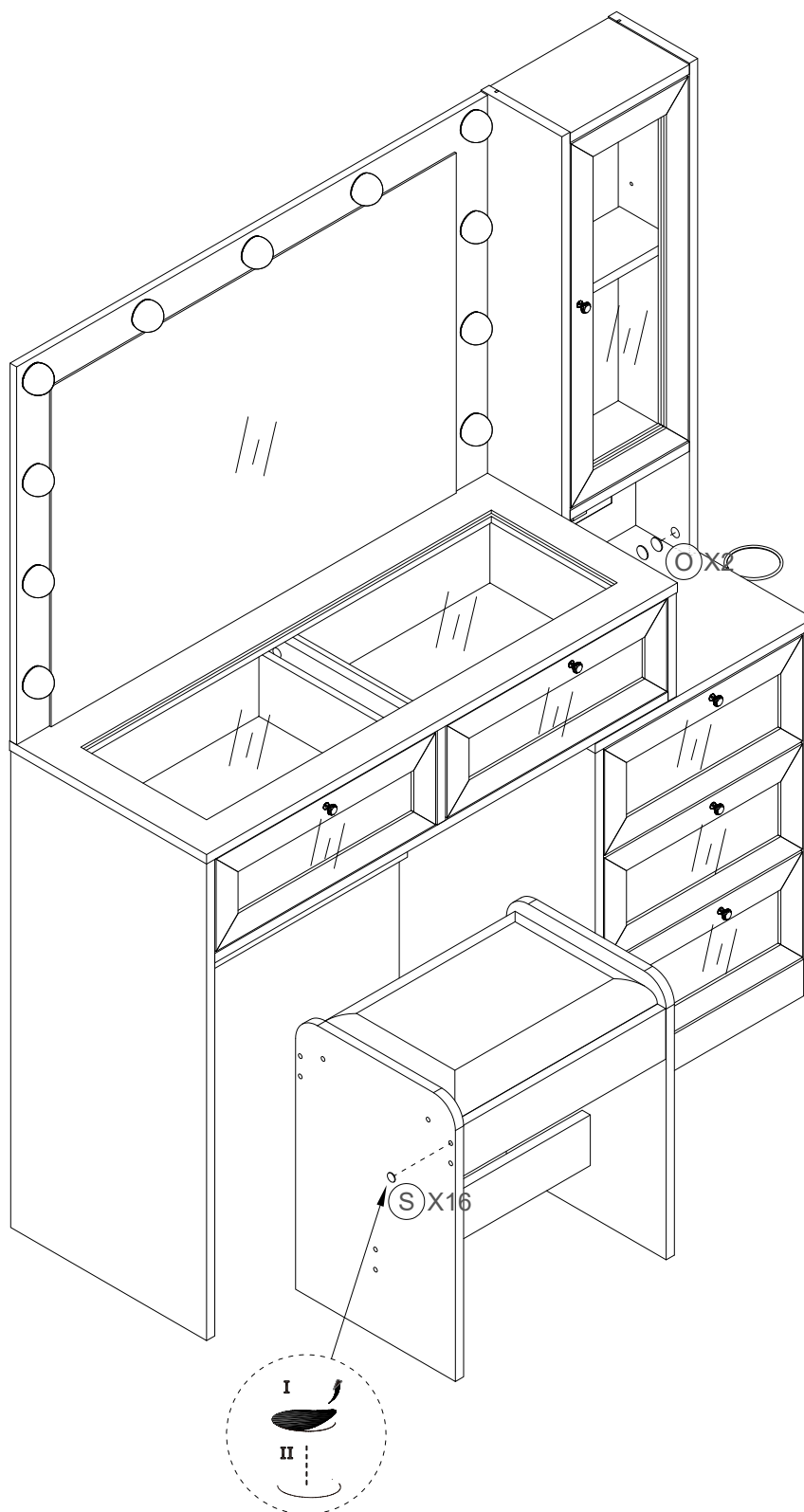


(V) X4



(P) X2





(S) X16 12mm

(O) X2 17mm