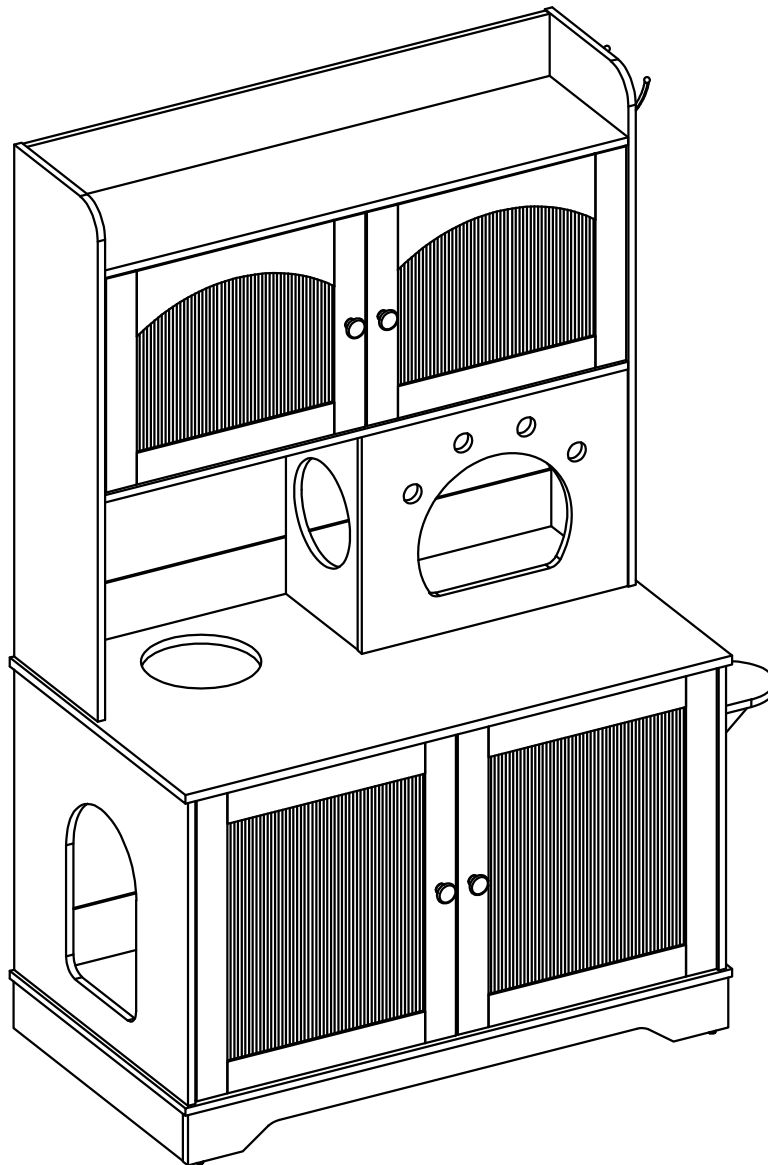
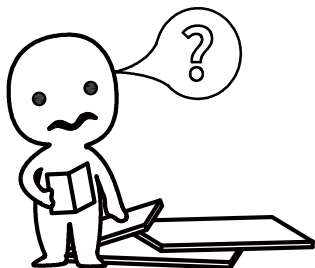


# Product Instruction

## N704P490436

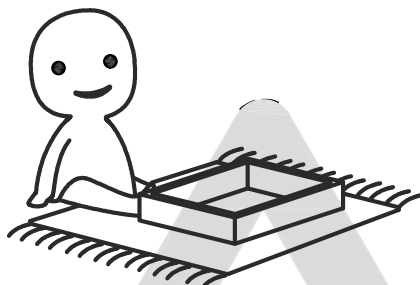
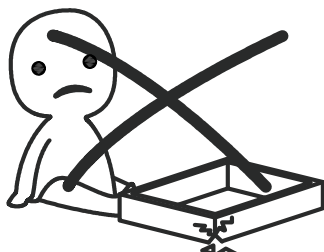


|  <b>WARNING</b> |                                                    |
|------------------------------------------------------------------------------------------------------|----------------------------------------------------|
|                 | This product is NOT a Clothing Storage Unit (CSU). |
|                                                                                                      | DO NOT use it for clothing storage.                |
|                                                                                                      | Improper use may cause furniture tipover.          |



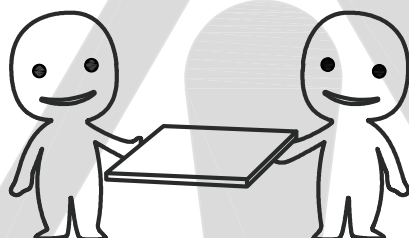
## IMPORTANT INFORMATION!

please read the entire manual before starting to assemble and/or using this product. follow the manual thoroughly and keep it for further reference.



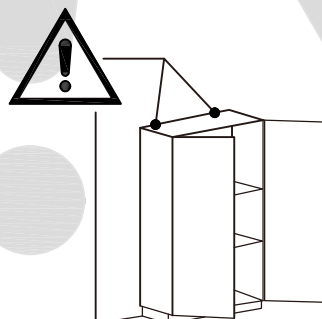
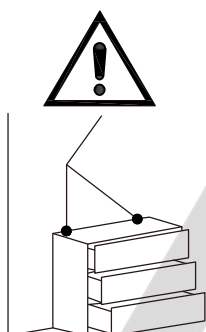
## AVOID SCRATCHES!

In order to avoid scratching this furniture should be assembled on a soft layer-could be a rug.



## IMPROVE EFFICIENCY !

Try to find a partner to install with you, which can speed up the installation efficiency and shorten the time.



## ANTI-TOPPLE WARNING !

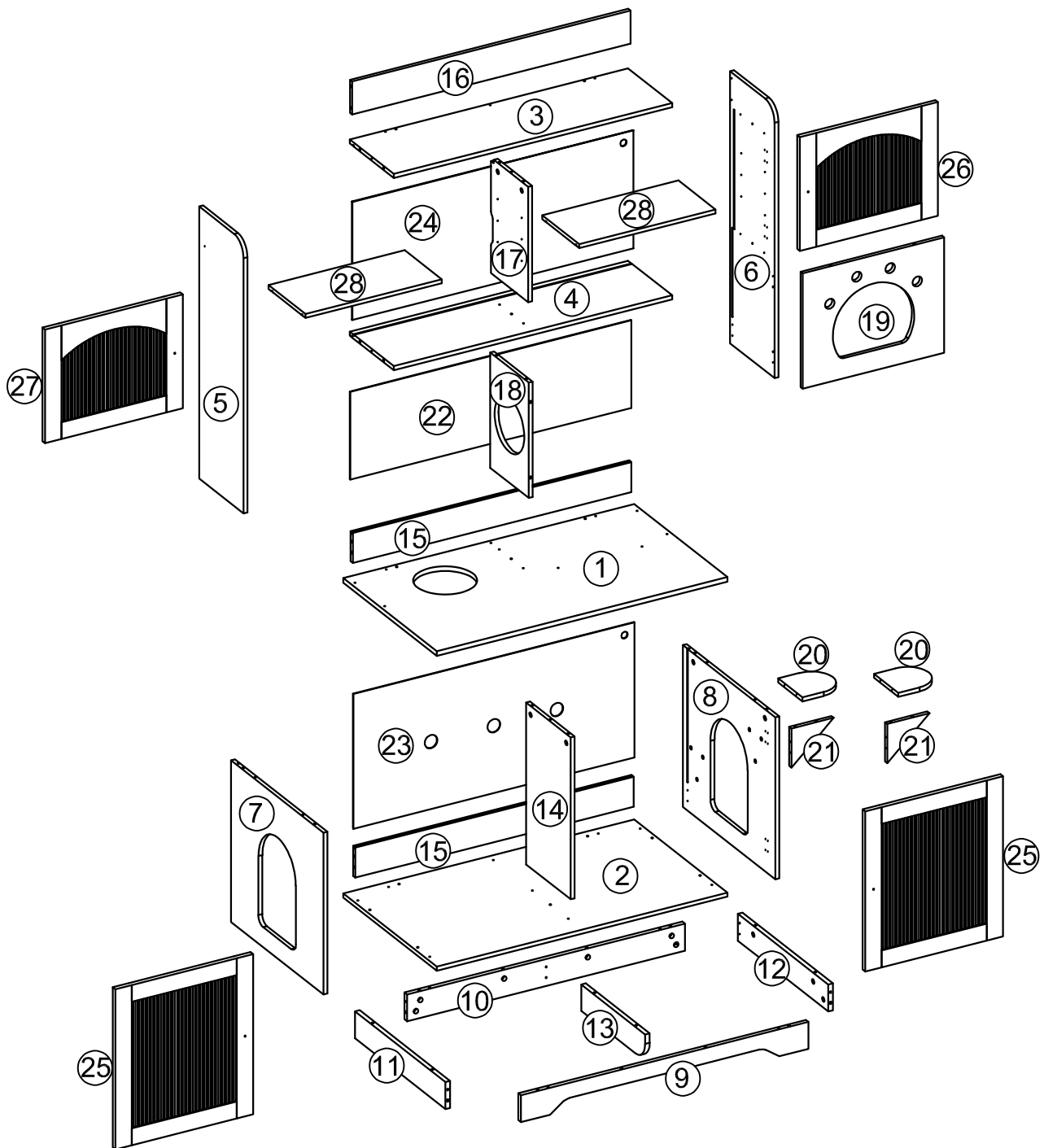
Overturned furniture can cause serious or fatal crush injuries. To prevent tipping over, be sure to use the wall attachment, if not included with this product. Please purchase the wall attachment that fit your wall. If unsure, seek professional advice. Please read and follow each step of the instructions carefully.

## IMPORTANT !

It is important that any product which is assembled using any kind of screw is re-tightened 2 weeks after assembly, and once every 3 months - in order to assure stability through-out the lifespan of the product.

For regular maintenance and cleaning of the product, for the frame, please use a rag dipped in neutral detergent to fully wipe it, and then dry it with a clean rag. For glass materials, wipe with a rag dampened with water glass cleaner, and then dry with a dry rag.

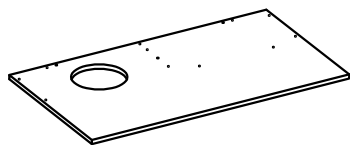
Do not use an electric screwdriver, and do not use too much force when installing, because the board is easy to break.



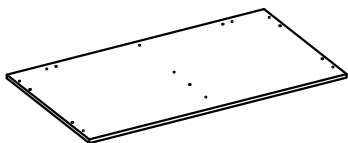
**Note:**

1. 50% Tighten before fixing all screws, Allen wrench is recommended instead of an electric drill.
2. Place the item on a flat ground to adjust and make sure it remains stable.
3. Tighten up all screw with tools gradually.
4. If screw are not aligned with holes during assembly, please loosen all the other screws to 50% and continue the assembly process.
5. If the item is not stable, please loosen all screws, adjust it on a flat ground and tighten up all screws again.
6. Note: If one or some screws are fully tighten during assembly, chances are the others will not be aligned with holes. In addition, all the holes are designed to be relatively larger to provide more space for the adjustment of the screws.

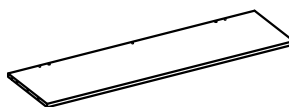
## CARTON CONTENT:



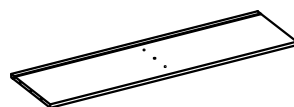
① x 1



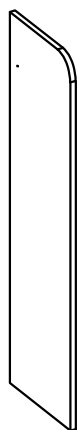
② x 1



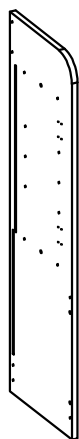
③ x 1



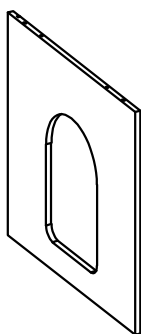
④ x 1



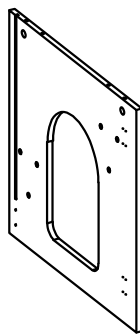
⑤ x 1



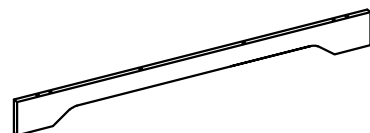
⑥ x 1



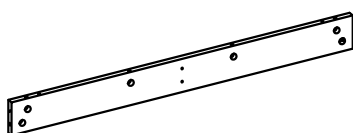
⑦ x 1



⑧ x 1



⑨ x 1



⑩ x 1



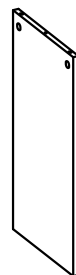
⑪ x 1



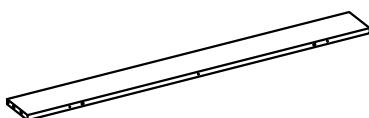
⑫ x 1



⑬ x 1



⑭ x 1



⑮ x 2



⑯ x 1

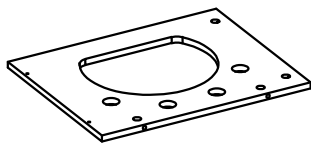


⑰ x 1

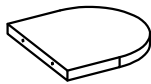


⑱ x 1

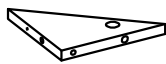
## CARTON CONTENT:



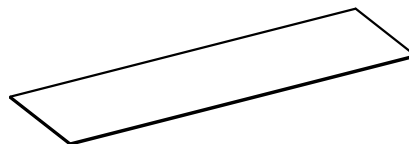
⑲ x 1



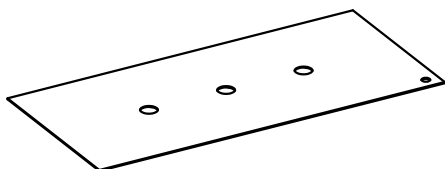
⑳ x 2



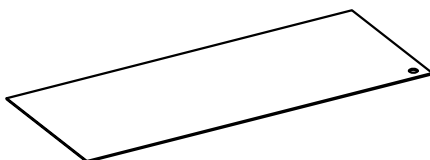
㉑ x 2



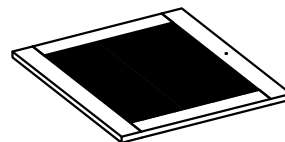
㉒ x 1



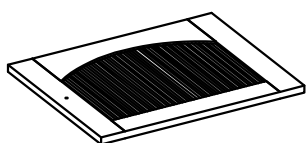
㉓ x 1



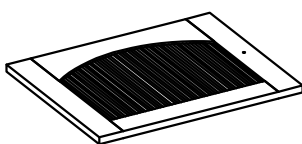
㉔ x 1



㉕ x 2



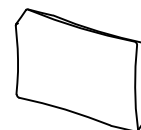
㉖ x 1



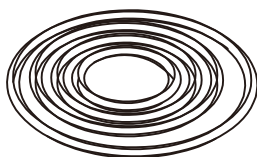
㉗ x 1



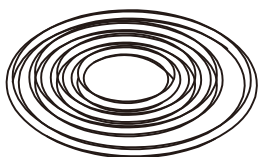
㉘ x 2



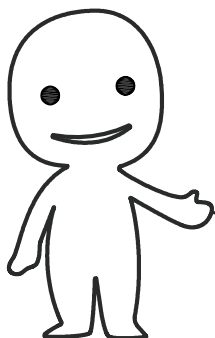
HARDWARE



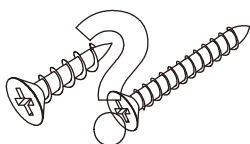
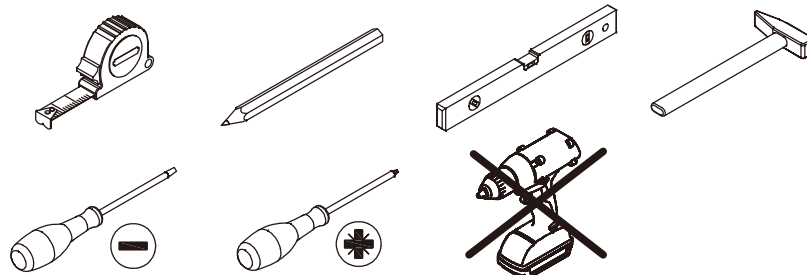
㉙ x 1



㉚ x 1

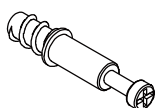


Please prepare the following tools



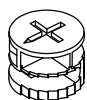
When installing, please carefully confirm whether each screw corresponds to the manual, accessories with similar shapes can be distinguished by size

Ax56+5



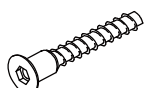
Ø6 x 33 mm

Bx56+5



Ø15 x 9.5 mm

Cx33



M5X45 mm

Dx37+4



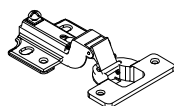
Ø6X30 mm

Ex56+9



M3.5 x 12 mm

Fx8



Gx4+1



M3 x 12 mm

Hx2



Ix18+2

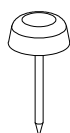


Jx18+2

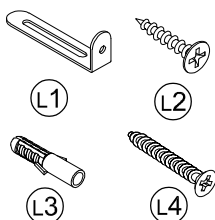


M3 x 16 mm

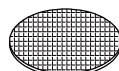
Kx6+2



Lx2



Mx56+3



Nx4

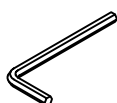


M4 x 18 mm

Ox4

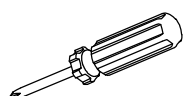


Px1



M3

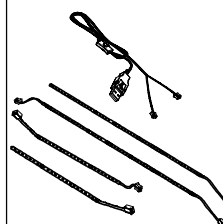
Qx1



Rx8+1



Sx1



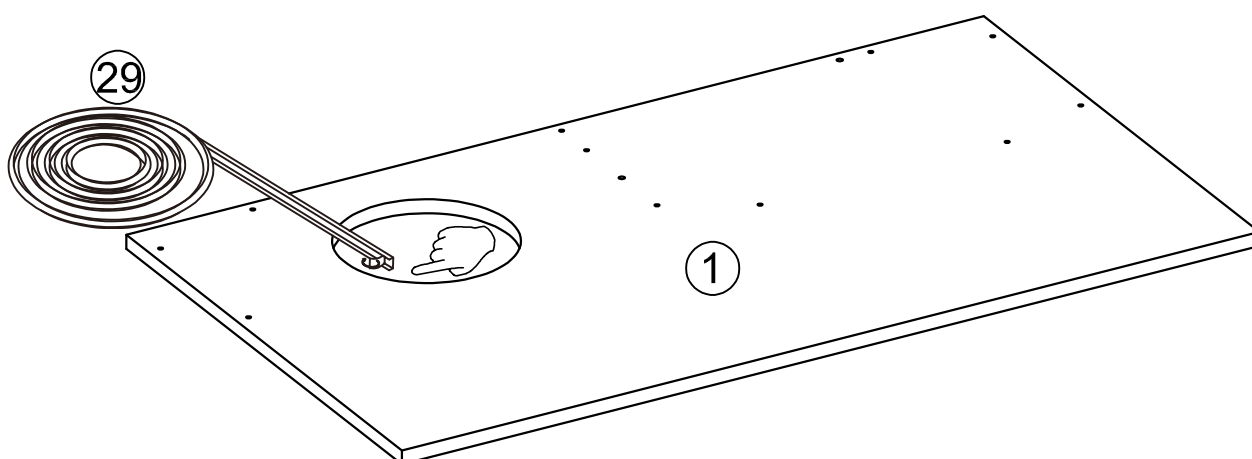
Tx8+4



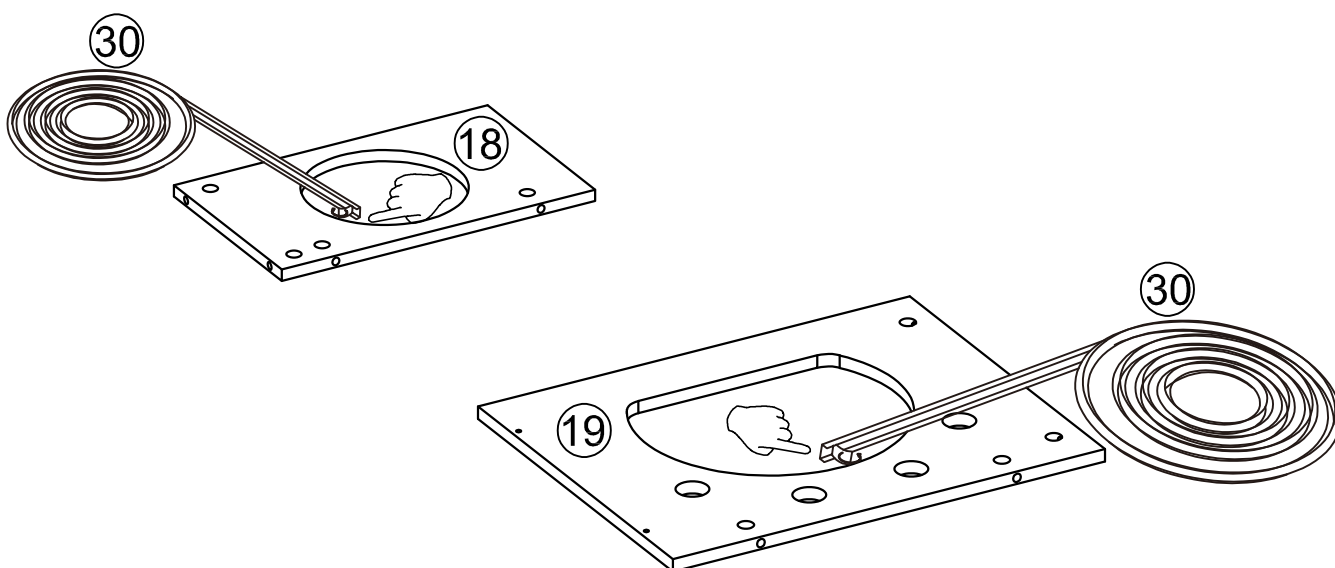
# 1

**Note: The plastic trim strip is pre-installed on the product, but if it peels off during use, we recommend that you replace it with the spare plastic trim strip included !**

As shown in the figure, please tear one end of No.29 with adhesive and place it in the molding place of No. 1 plate.  
From here on, stick it evenly in the molding place for a week,  
and remove the excess part.



As shown in the figure, please tear one end of No.30 with adhesive and place it in the molding place of No. 18 and No.19 plates.  
From here on, stick it evenly in the molding place for a week,  
and remove the excess part.

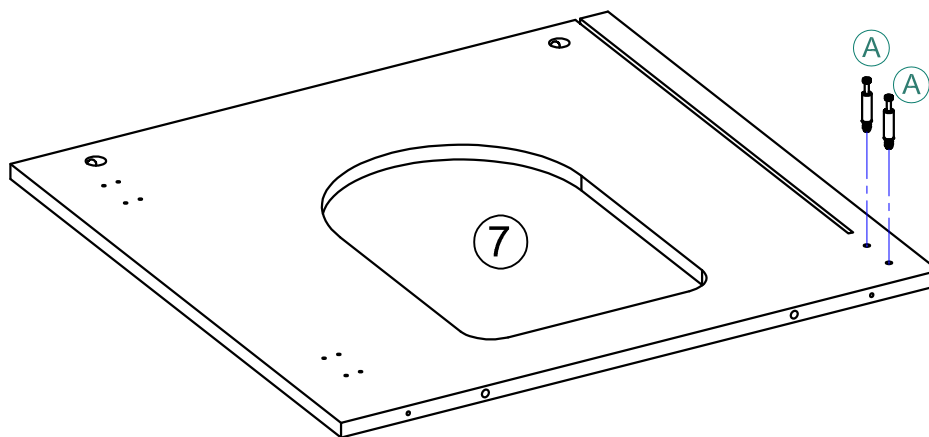
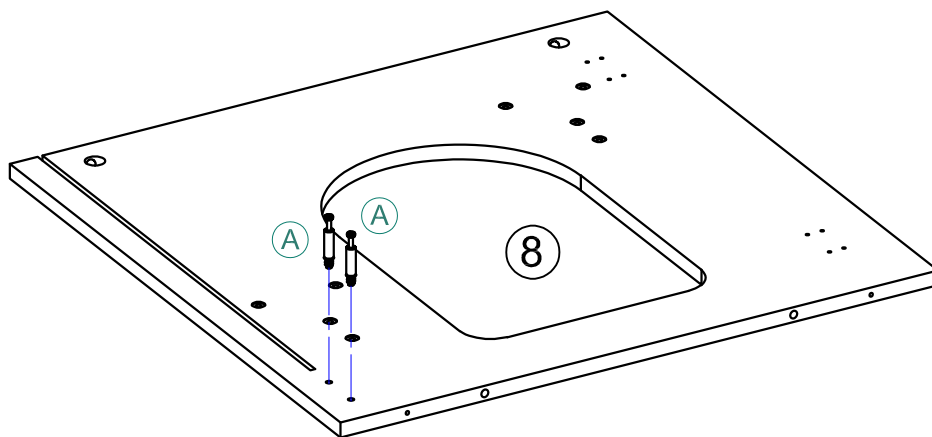
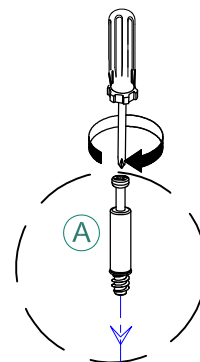
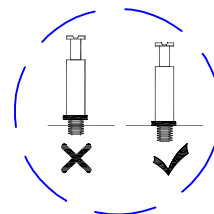
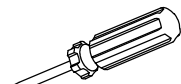


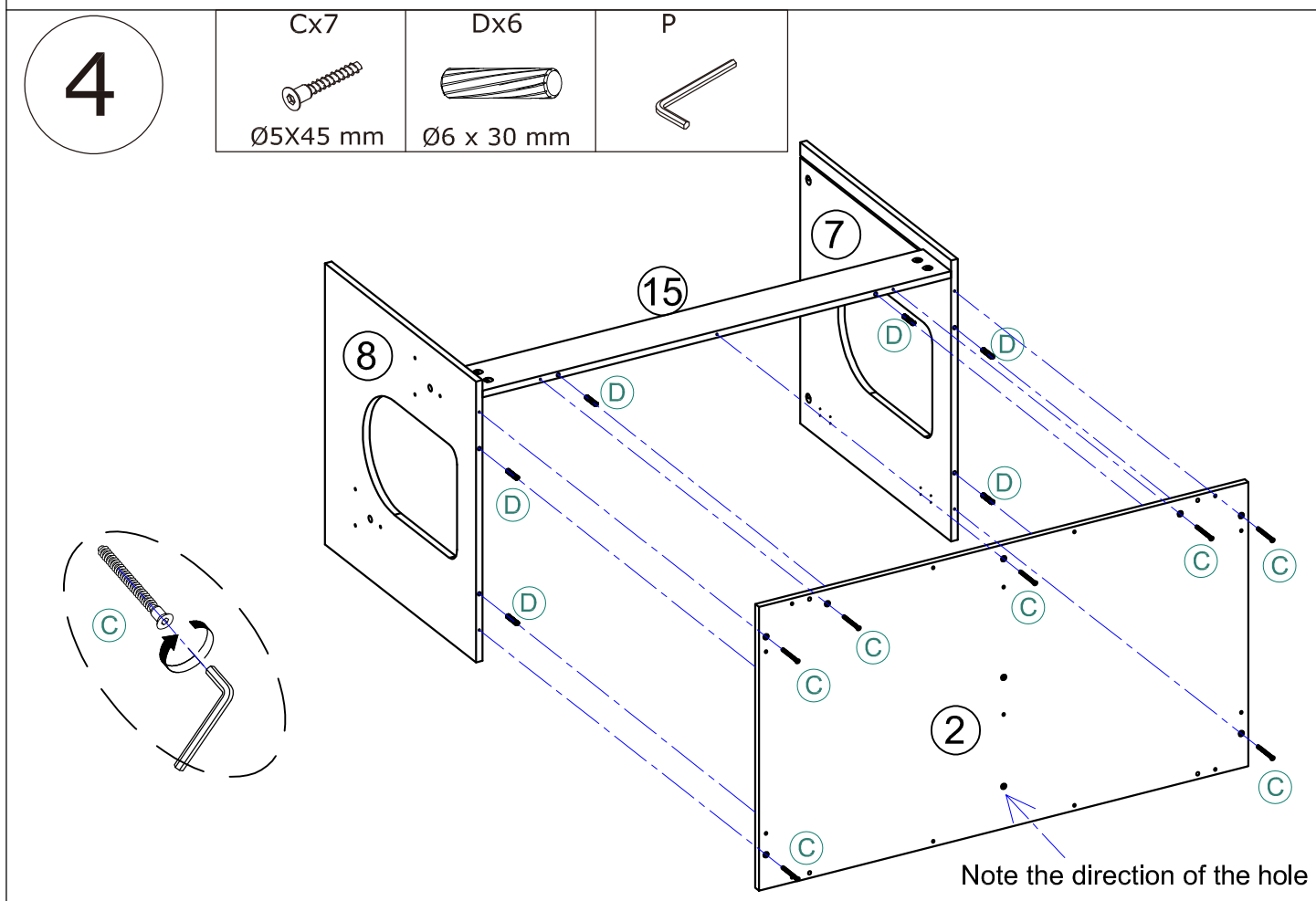
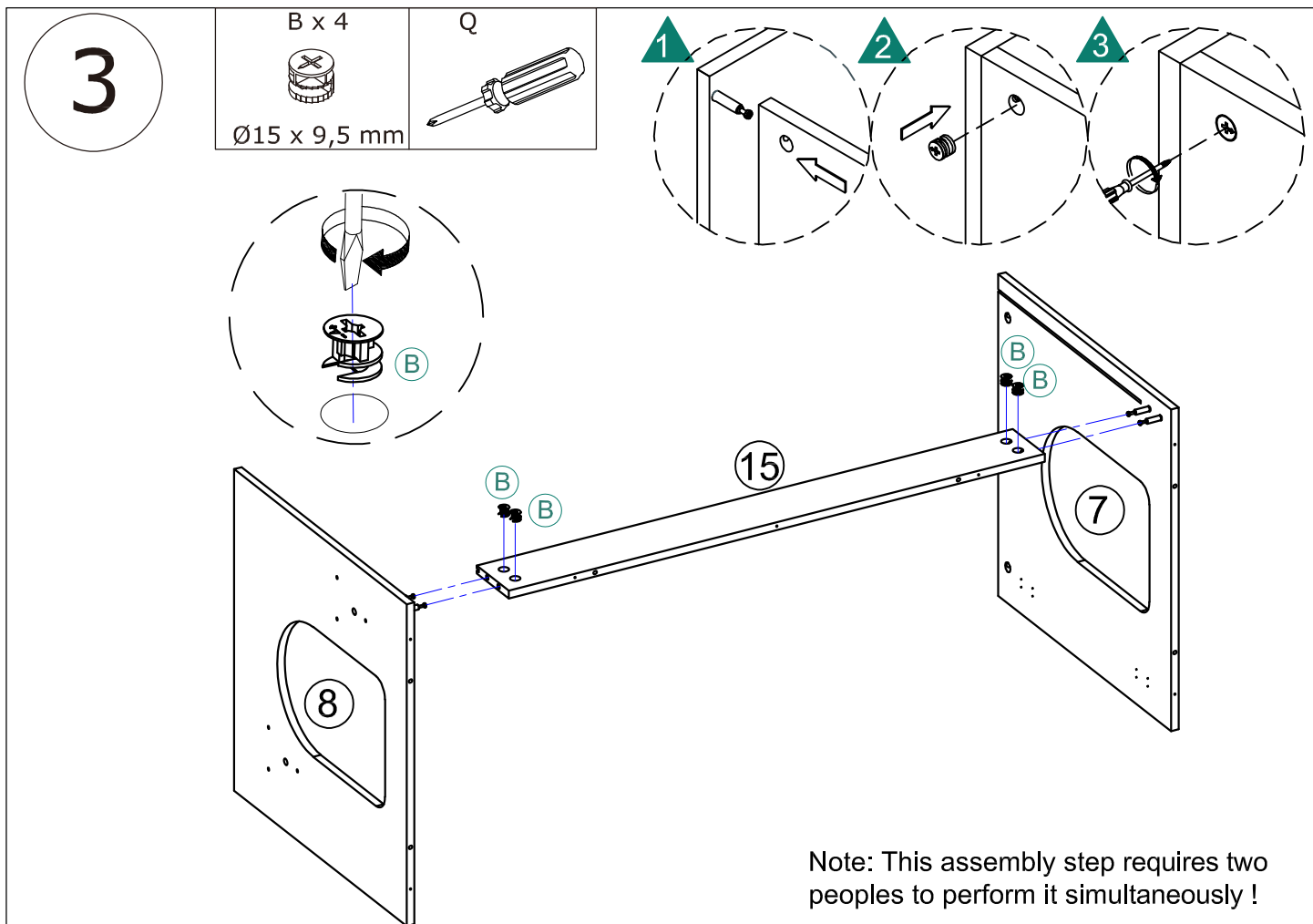
2

A x 4

Ø6 x 33 mm

Q



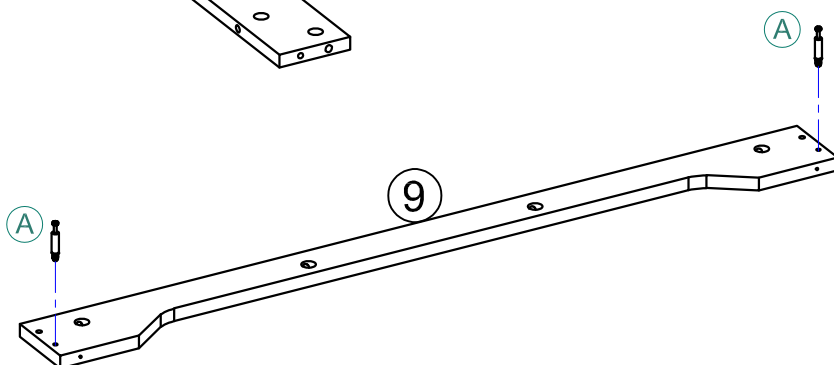
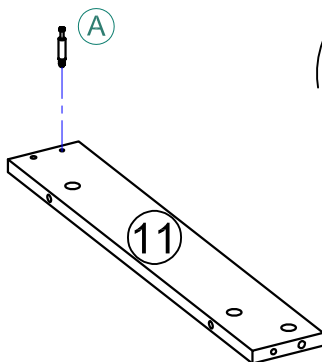
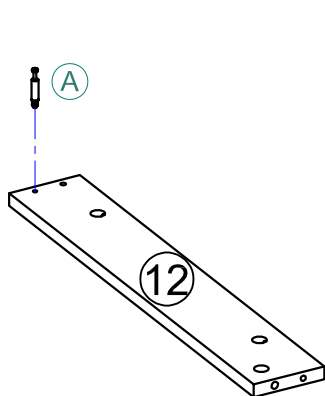
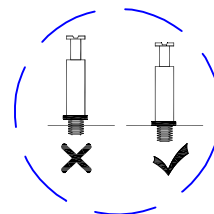
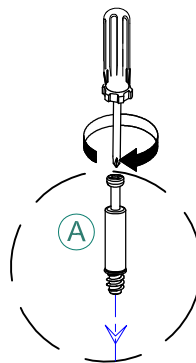
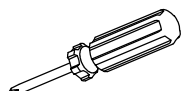


5

A x 4

Ø6 x 33 mm

Q



6

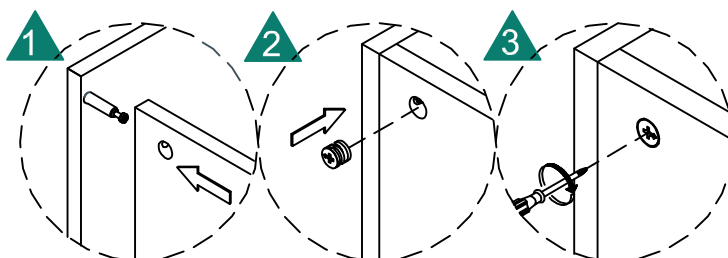
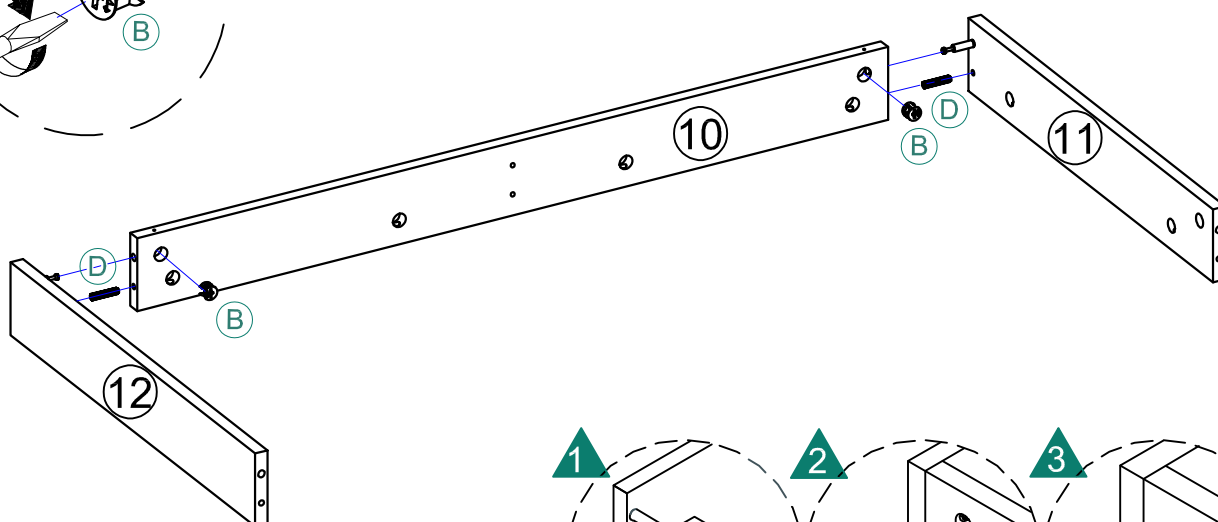
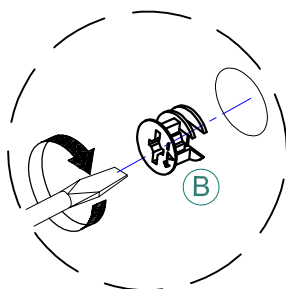
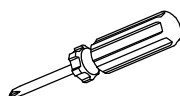
B x 2

Ø15 x 9,5 mm

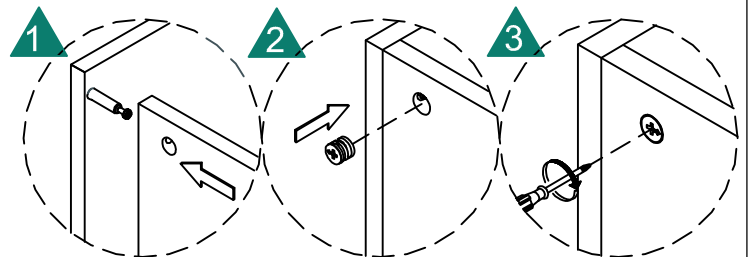
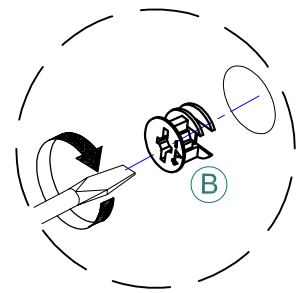
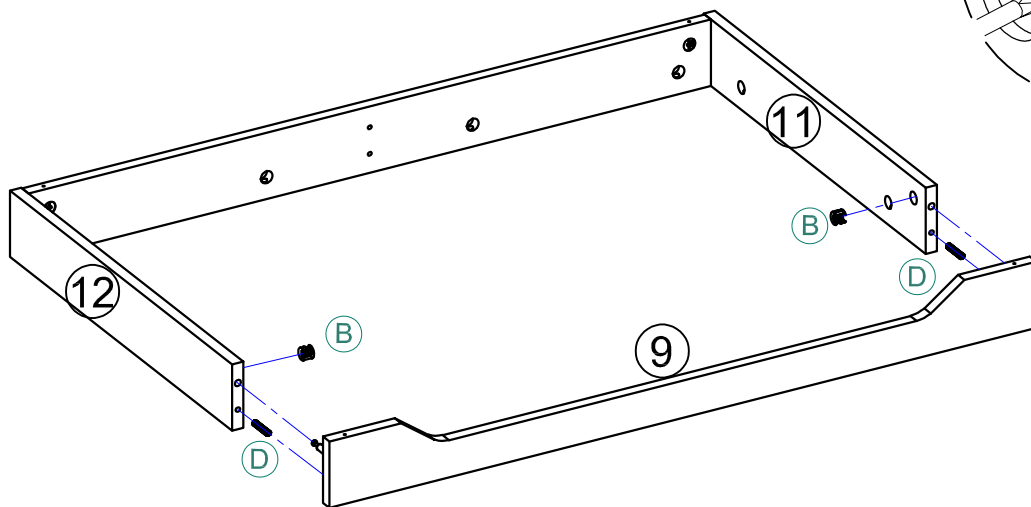
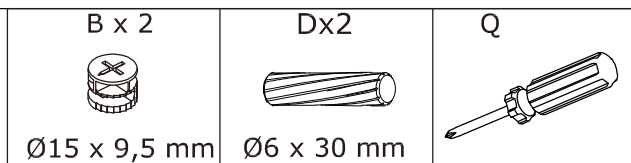
Dx2

Ø6 x 30 mm

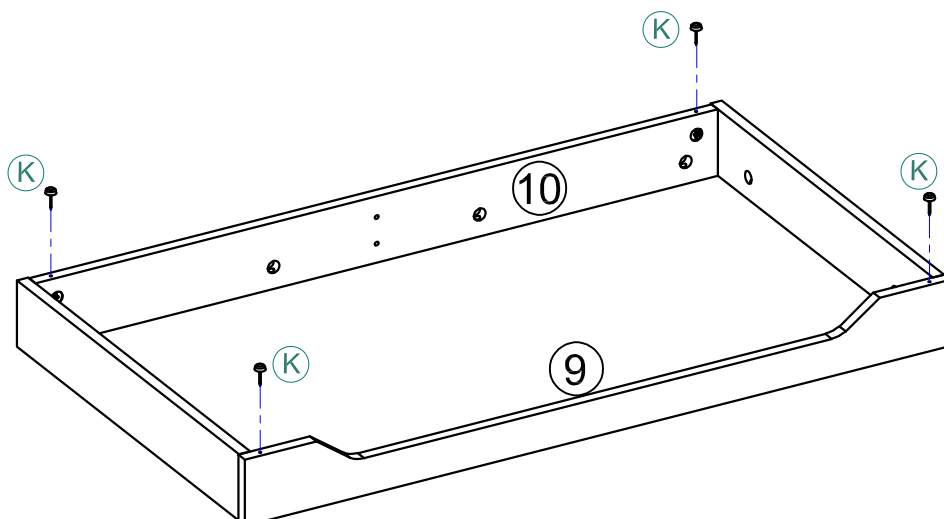
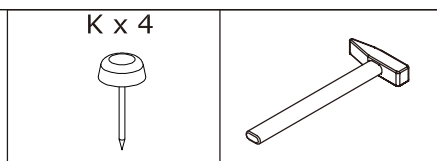
Q



7



8

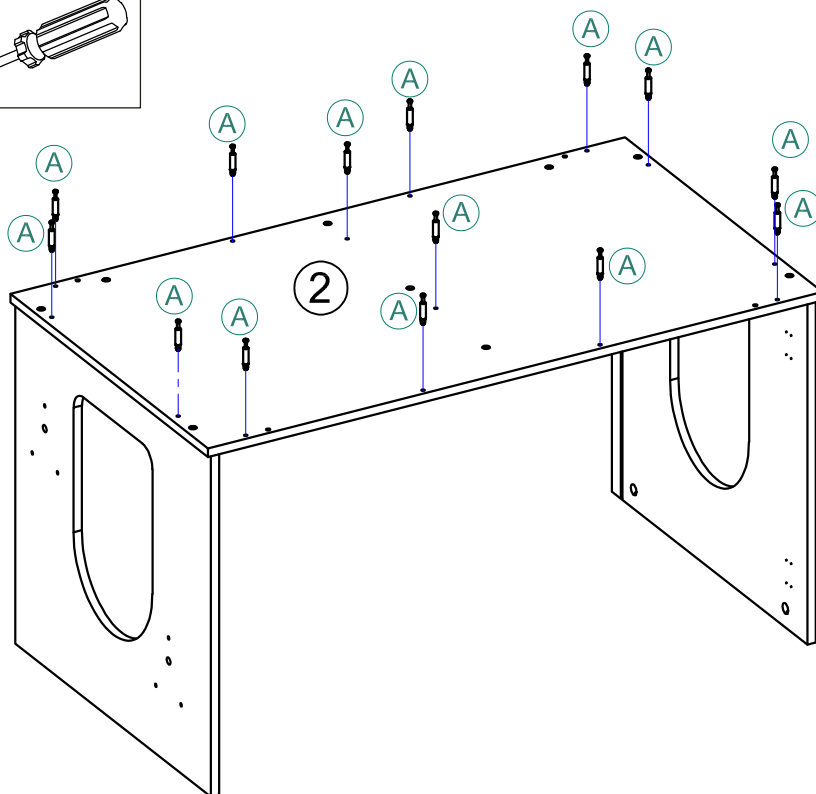
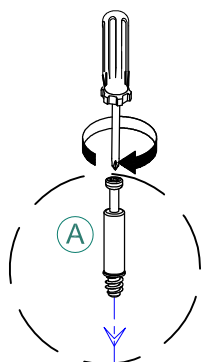
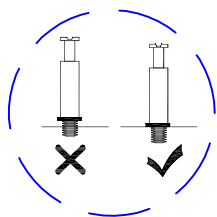
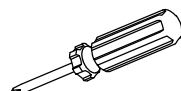


9

A x 14

Ø6 x 33 mm

Q



10

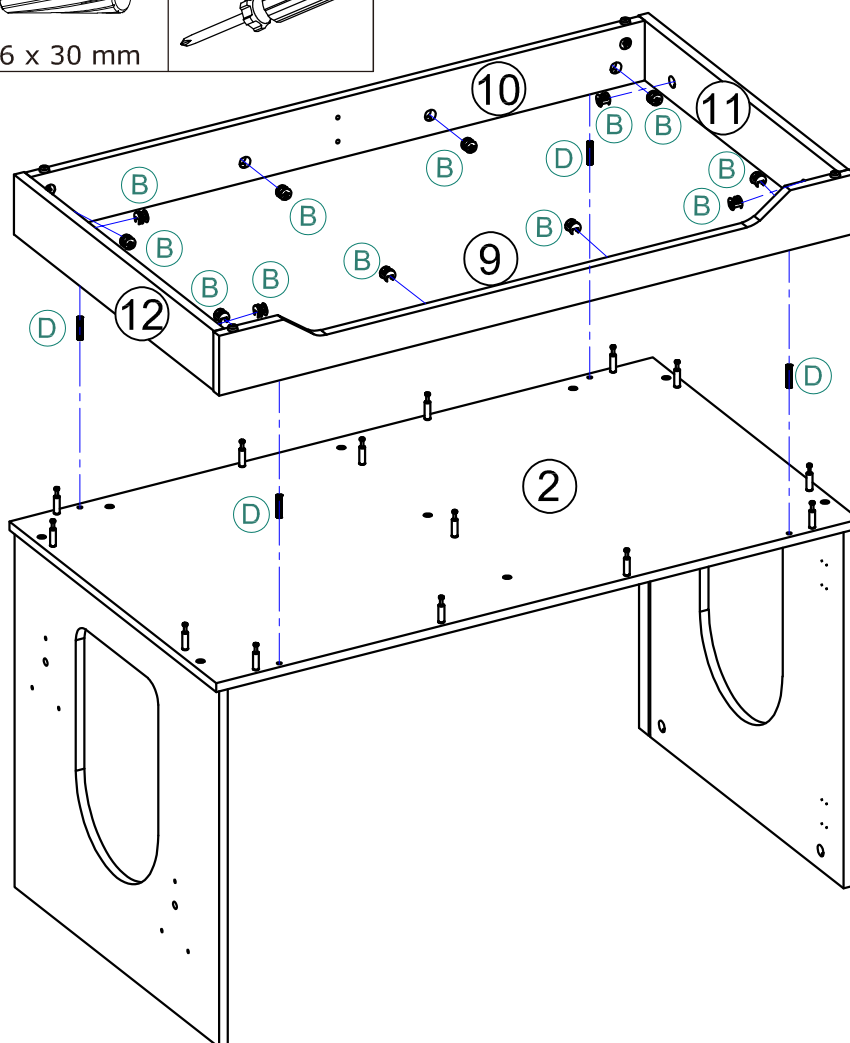
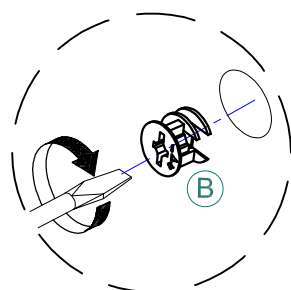
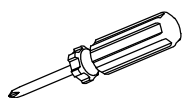
B x 12

Ø15 x 9,5 mm

Dx4

Ø6 x 30 mm

Q

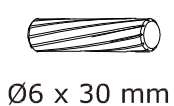


# 11

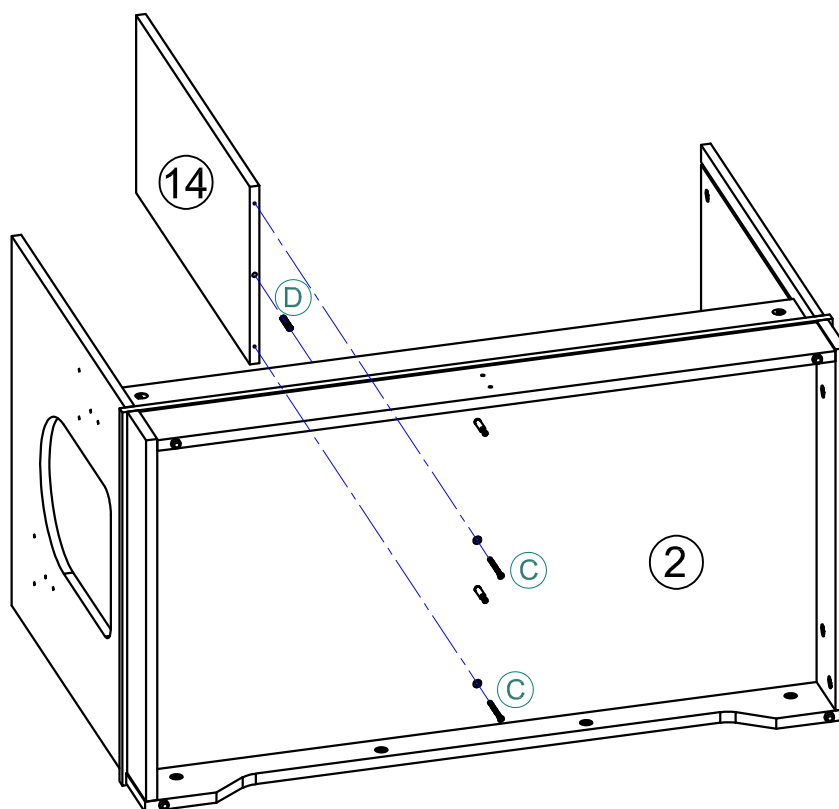
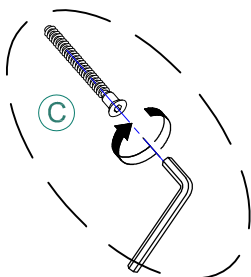
Cx2



Dx1



P

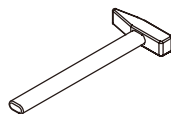


# 12

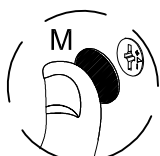
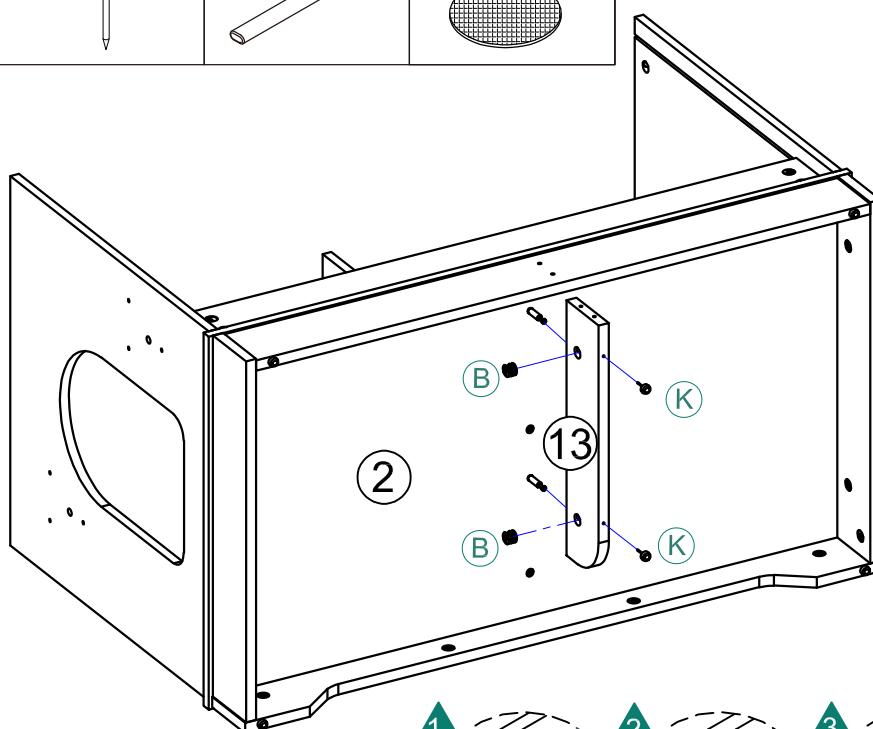
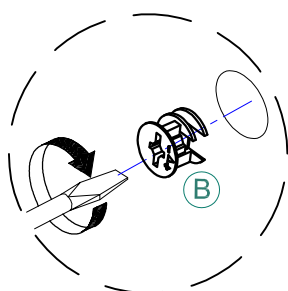
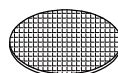
B x 2



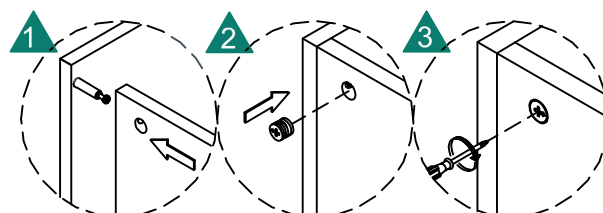
K x 2



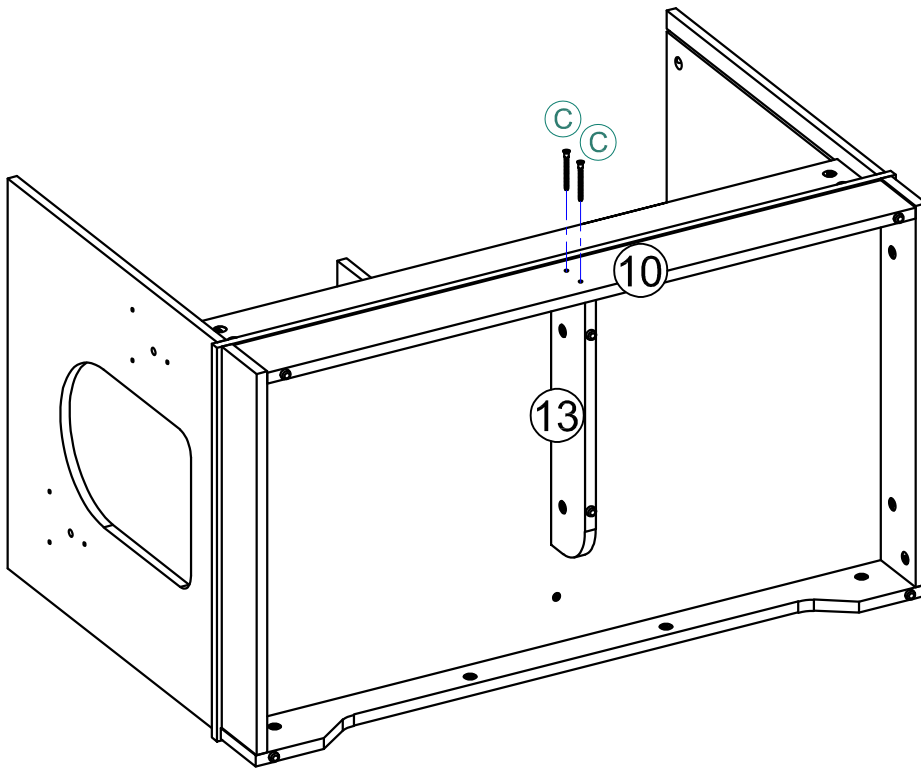
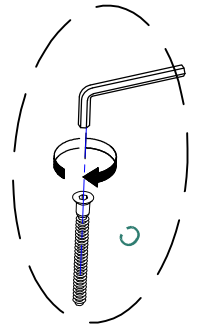
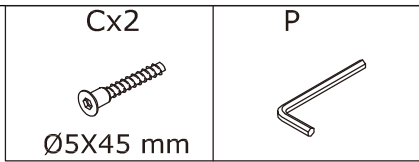
M x 22



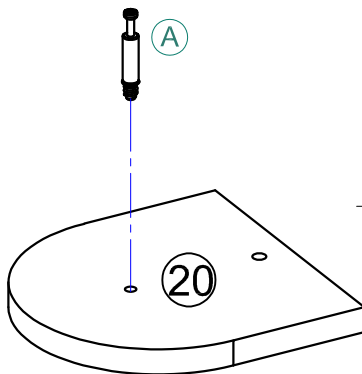
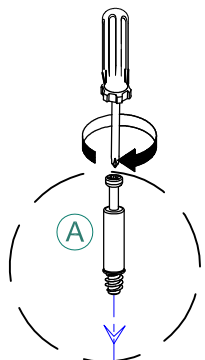
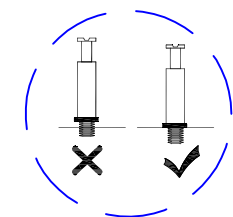
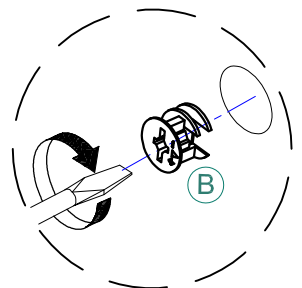
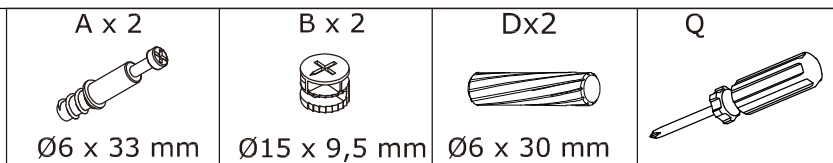
Use Perfect Sticker (M) to cover the Camlock's holes !



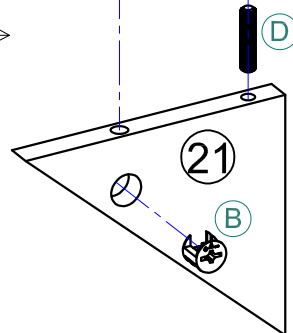
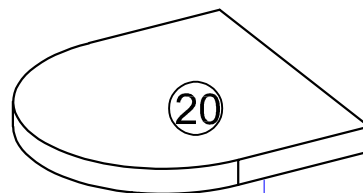
13



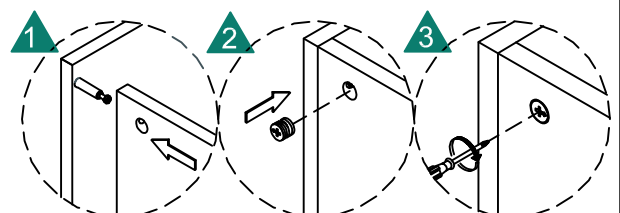
14



x2



x2

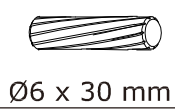


15

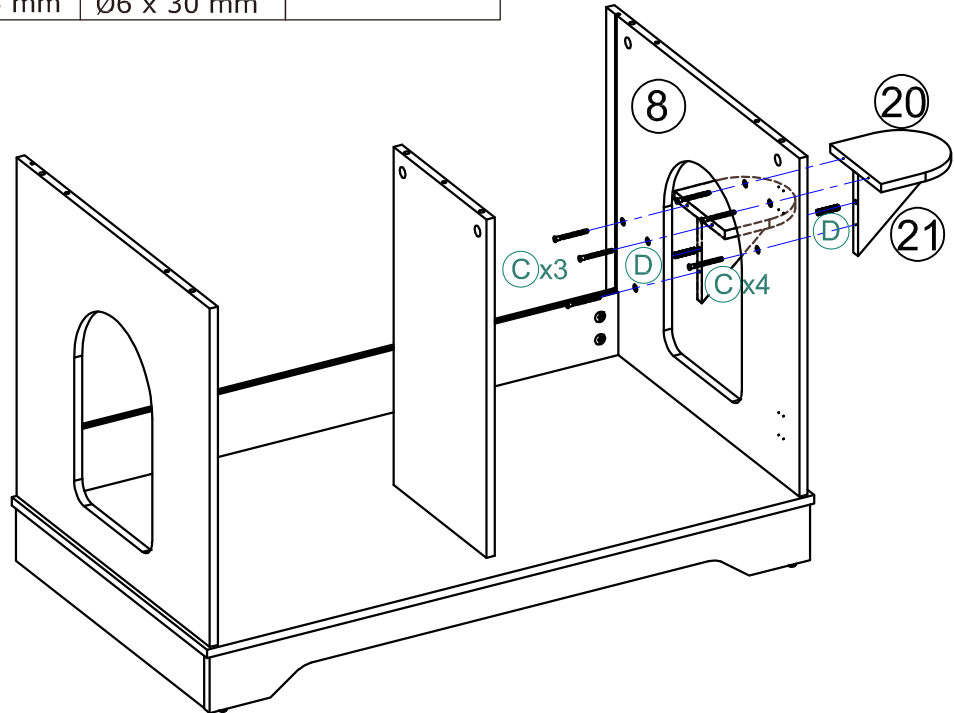
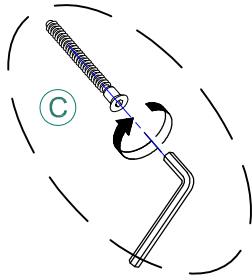
Cx6



Dx2



P

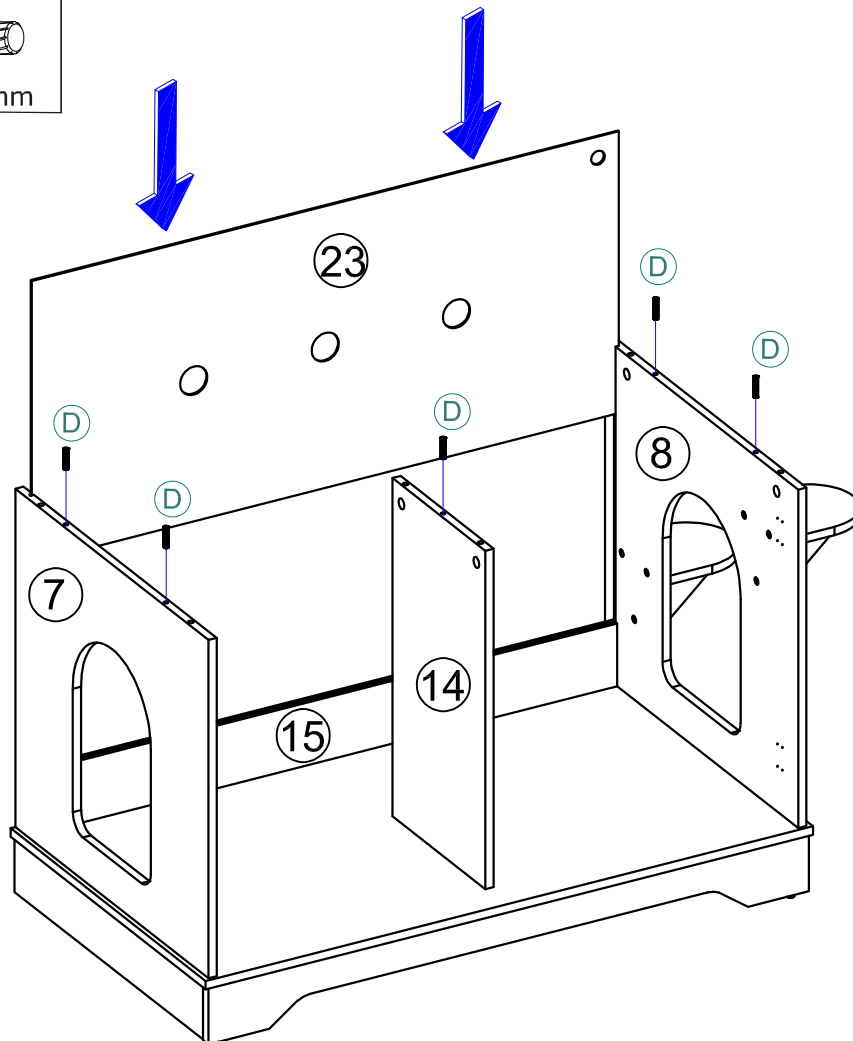


16

Dx5

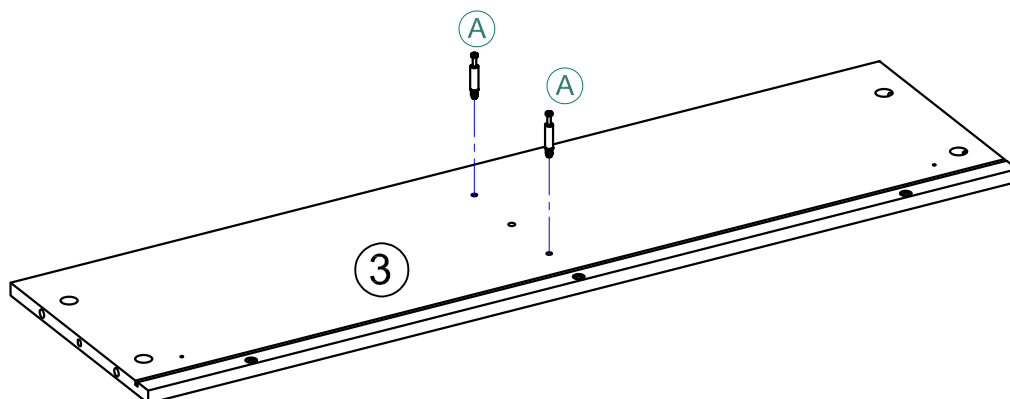
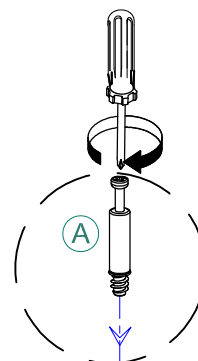
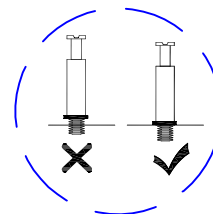
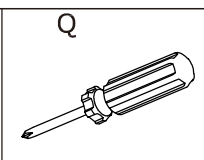


Ø6 x 30 mm



17

A x 2  
Ø6 x 33 mm



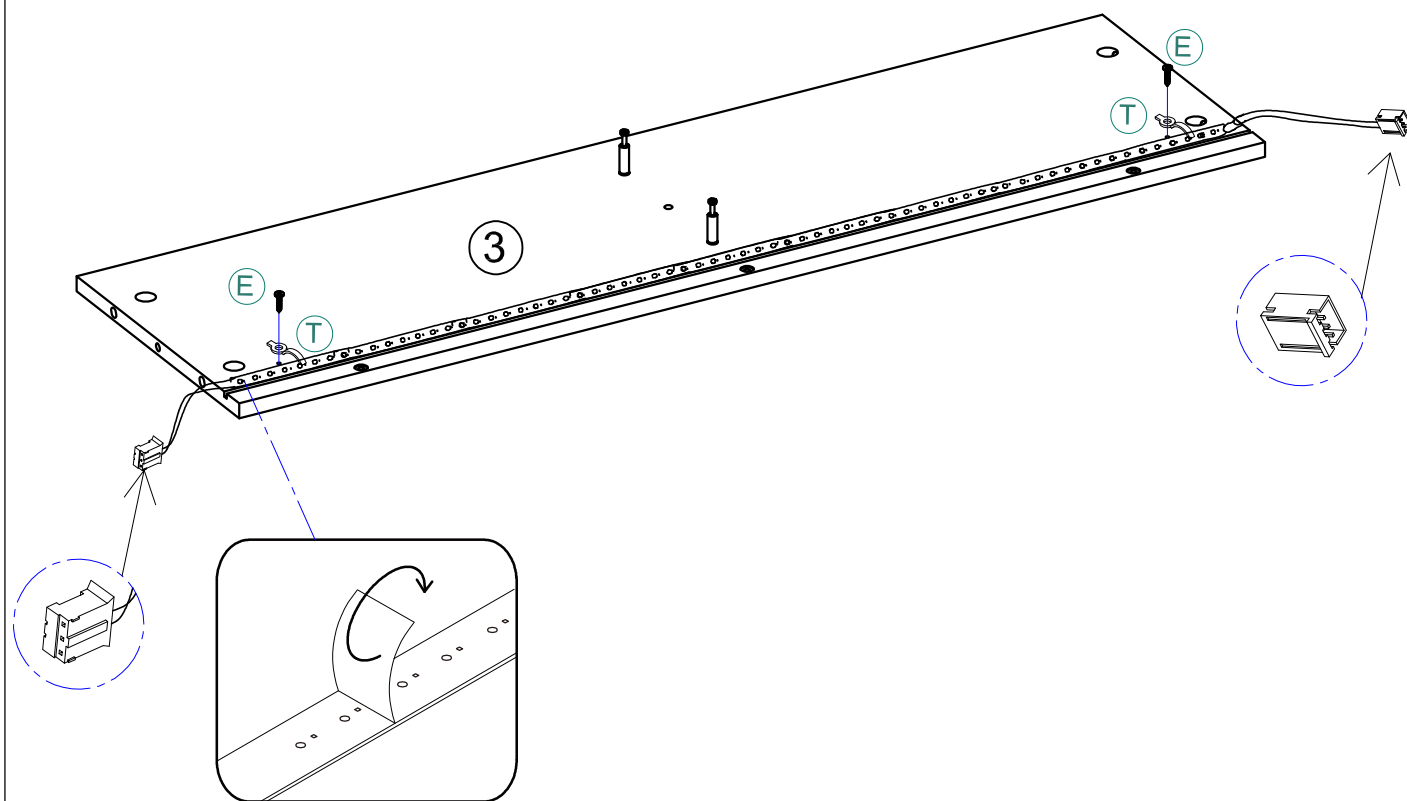
18

Sx1  
L=840MM

Tx2

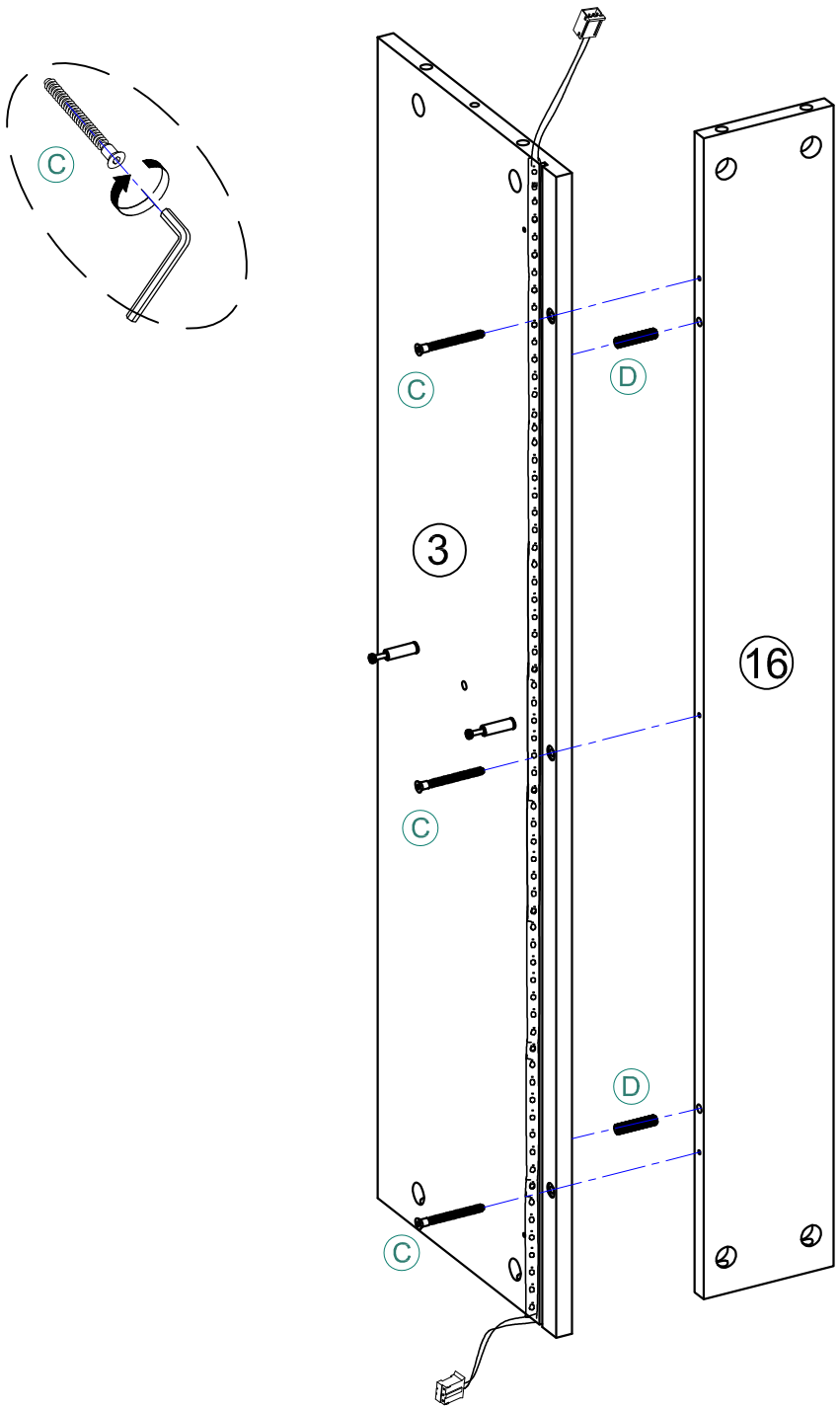
Ex2  
M3.5 x 12 mm

Q



19

|                                                                                                      |                                                                                                        |                                                                                        |
|------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|
| Cx3<br><br>Ø5X45 mm | Dx2<br><br>Ø6 x 30 mm | P<br> |
|------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|



# 20

B x 2



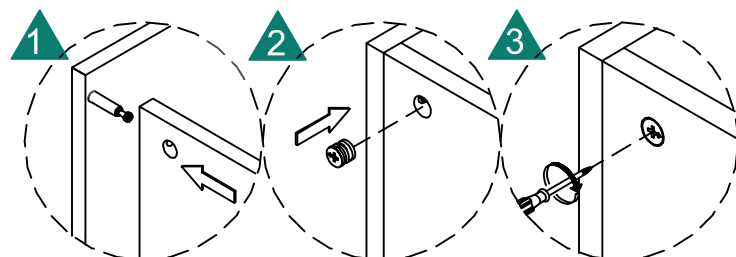
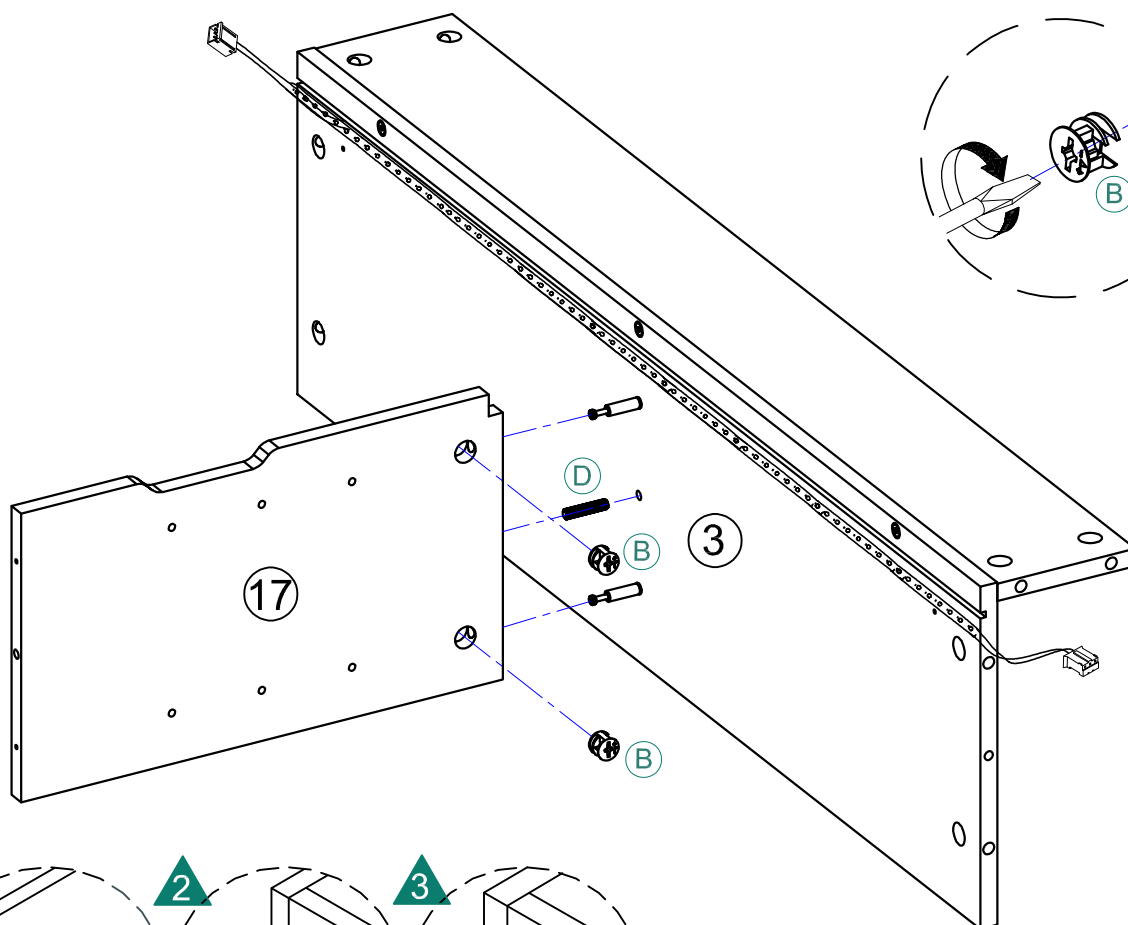
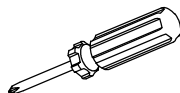
Ø15 x 9,5 mm

Dx1



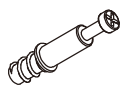
Ø6 x 30 mm

Q



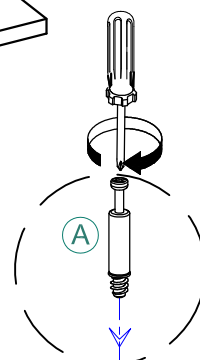
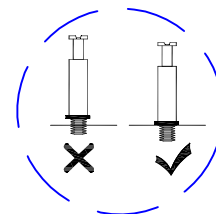
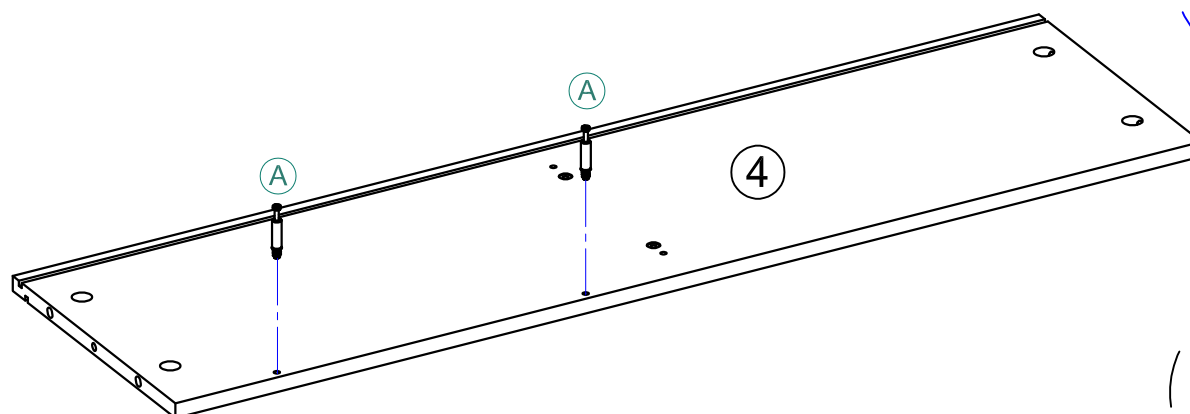
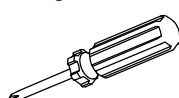
# 21

A x 2



Ø6 x 33 mm

Q

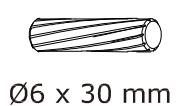


# 22

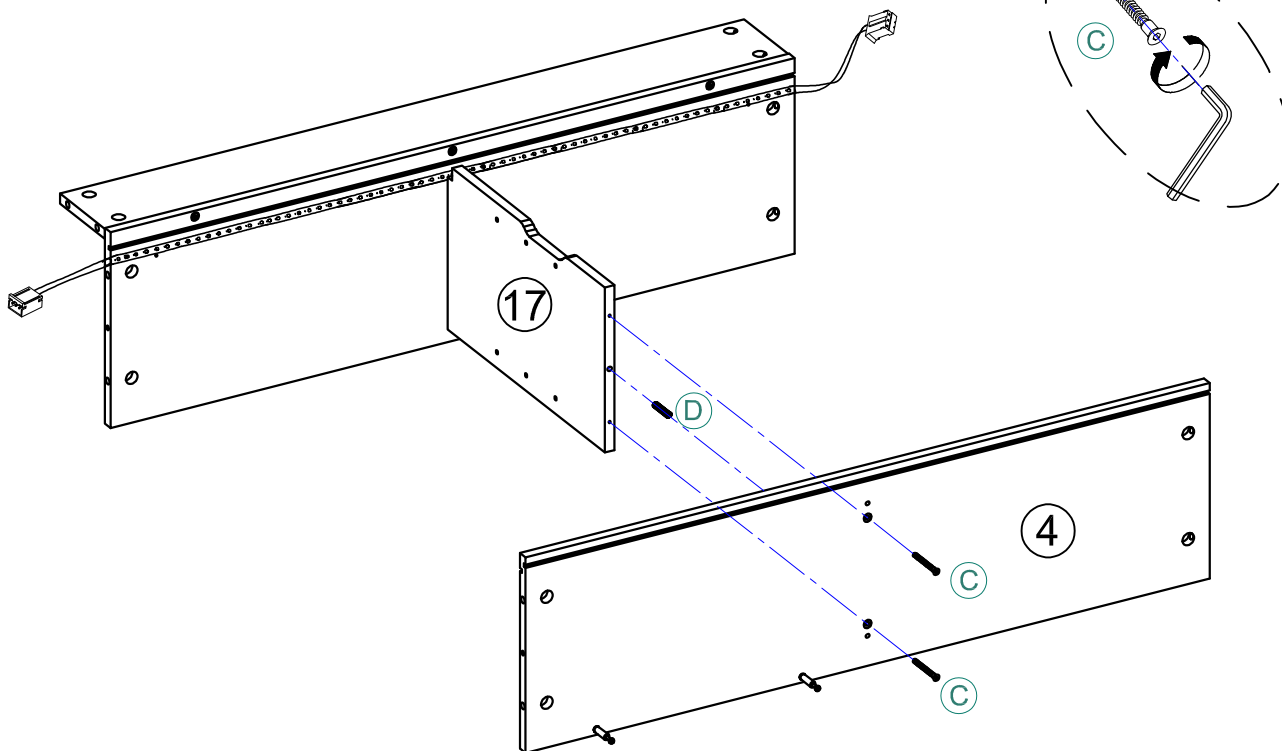
Cx2



Dx1



P

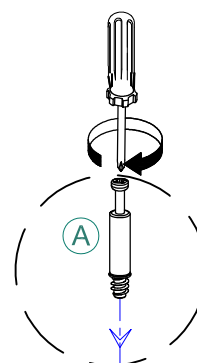
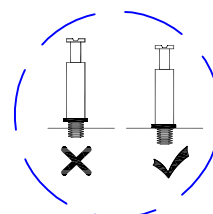
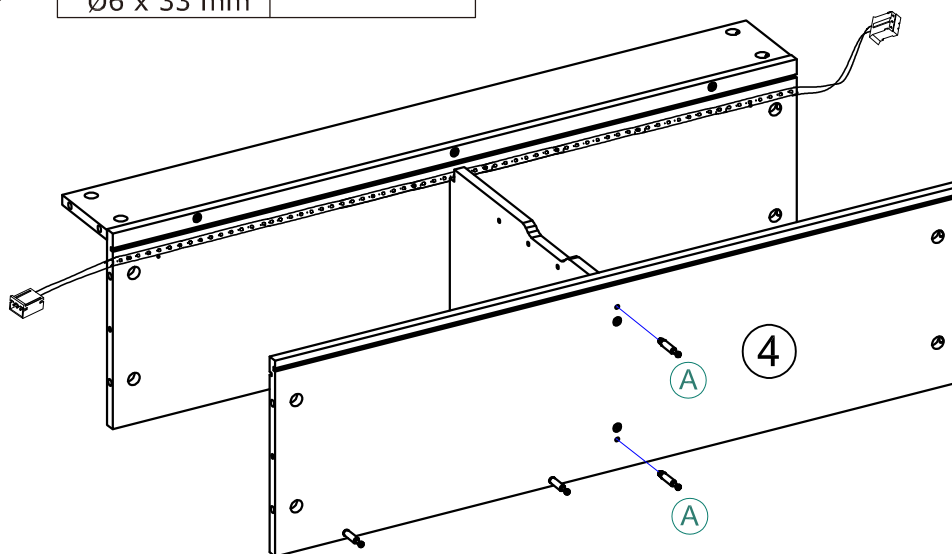
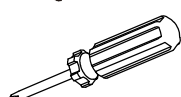


# 23

A x 2



Q

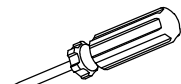


24

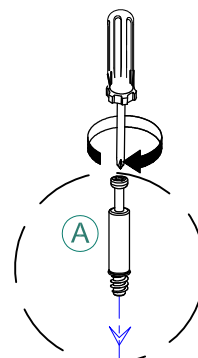
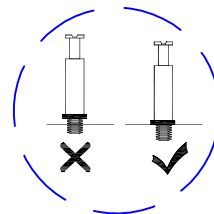
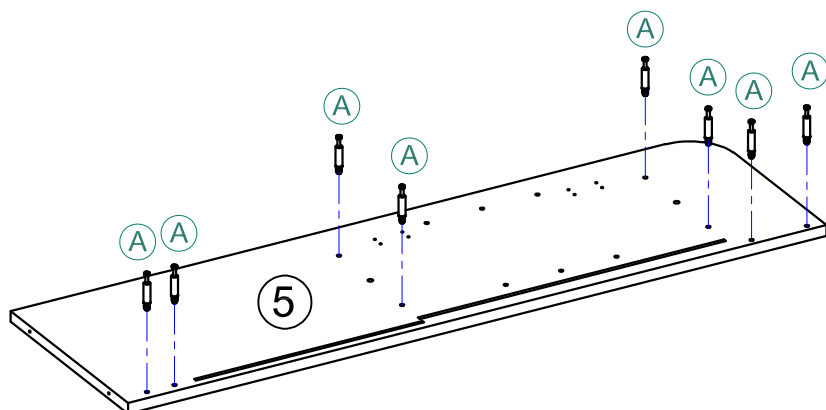
A x 8



Q



Ø6 x 33 mm



25

B x 6



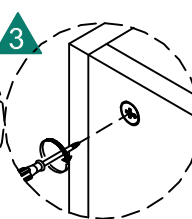
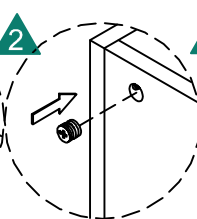
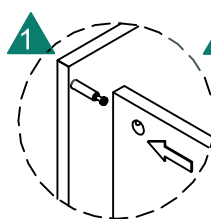
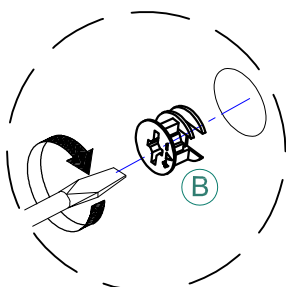
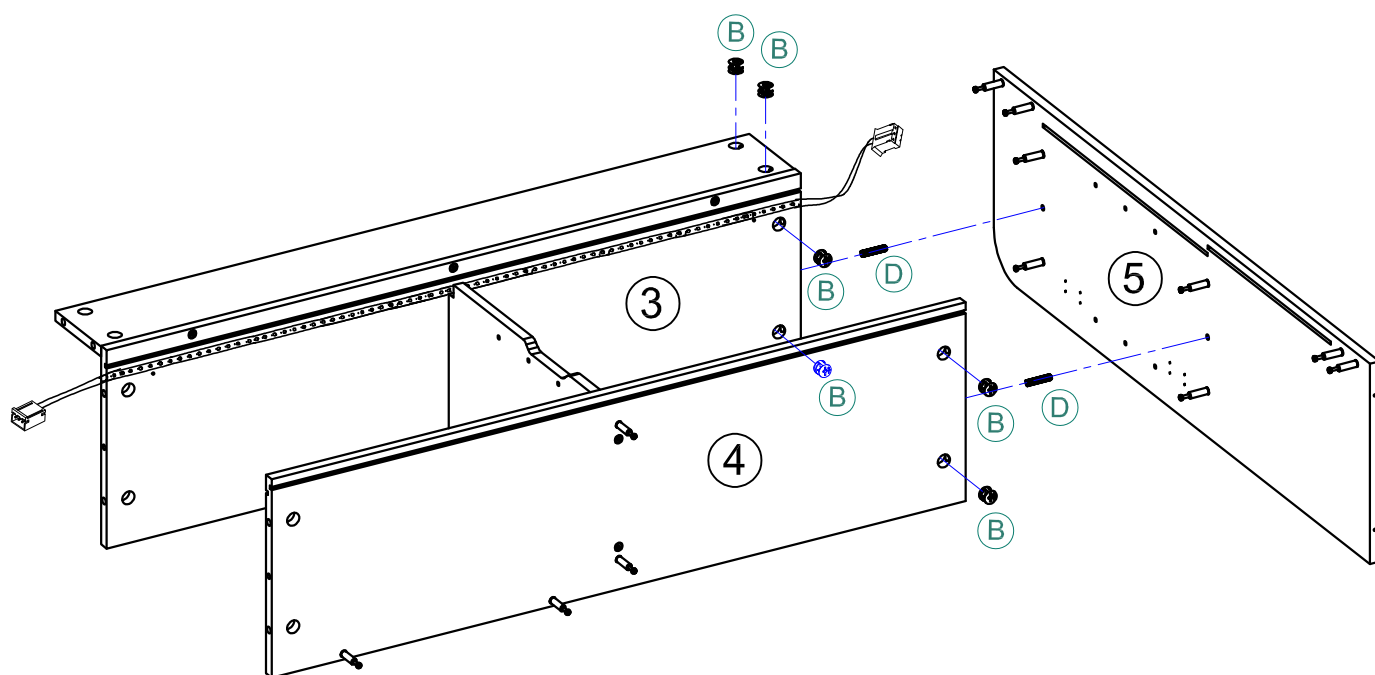
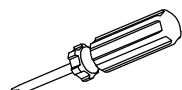
Ø15 x 9,5 mm

Dx2

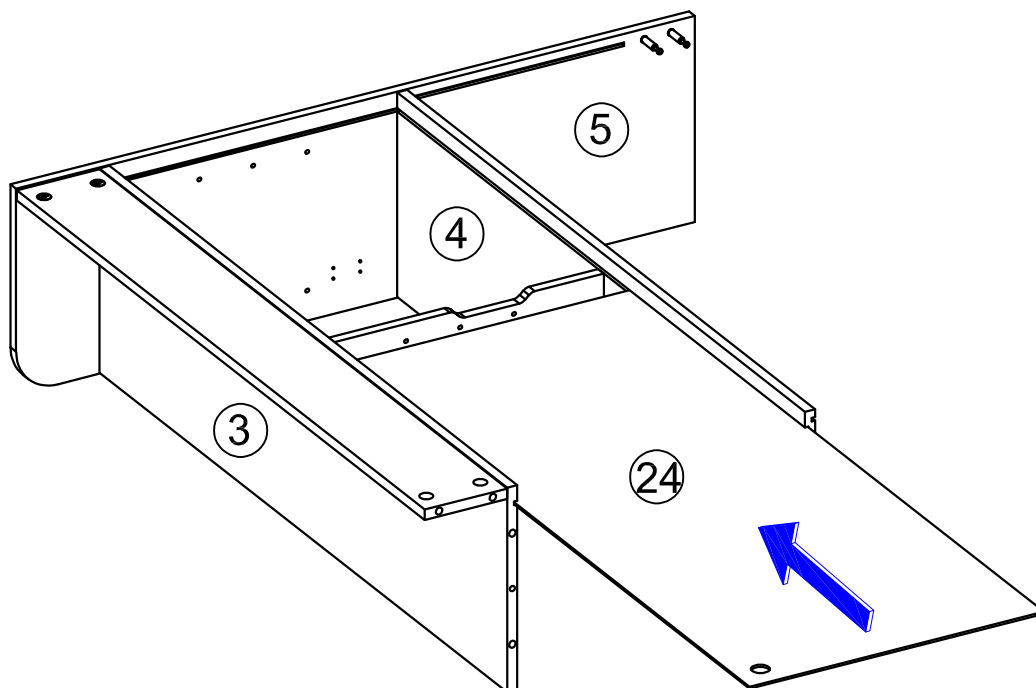


Ø6 x 30 mm

Q

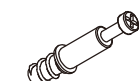


# 26



# 27

A x 2



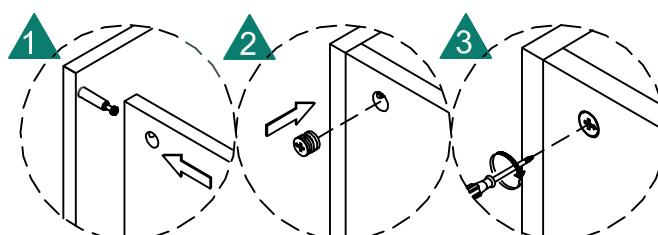
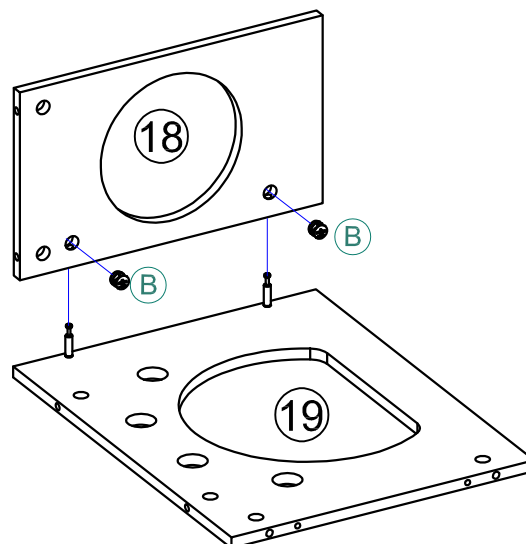
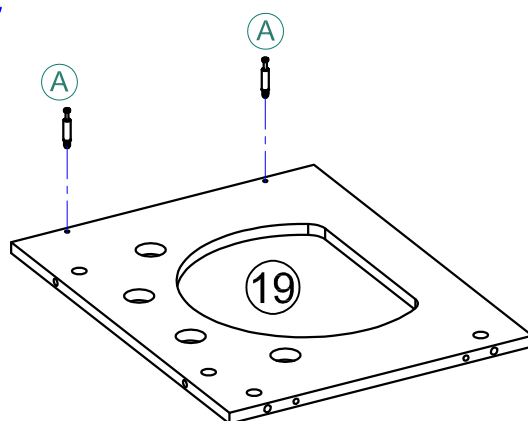
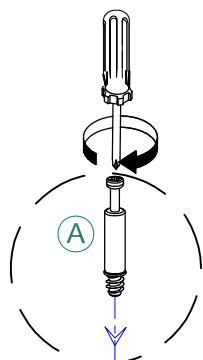
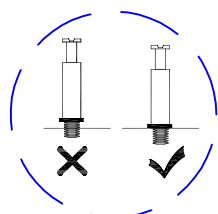
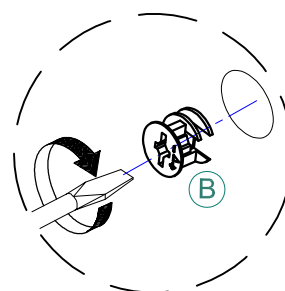
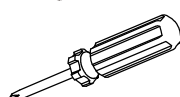
Ø6 x 33 mm

B x 2



Ø15 x 9,5 mm

Q



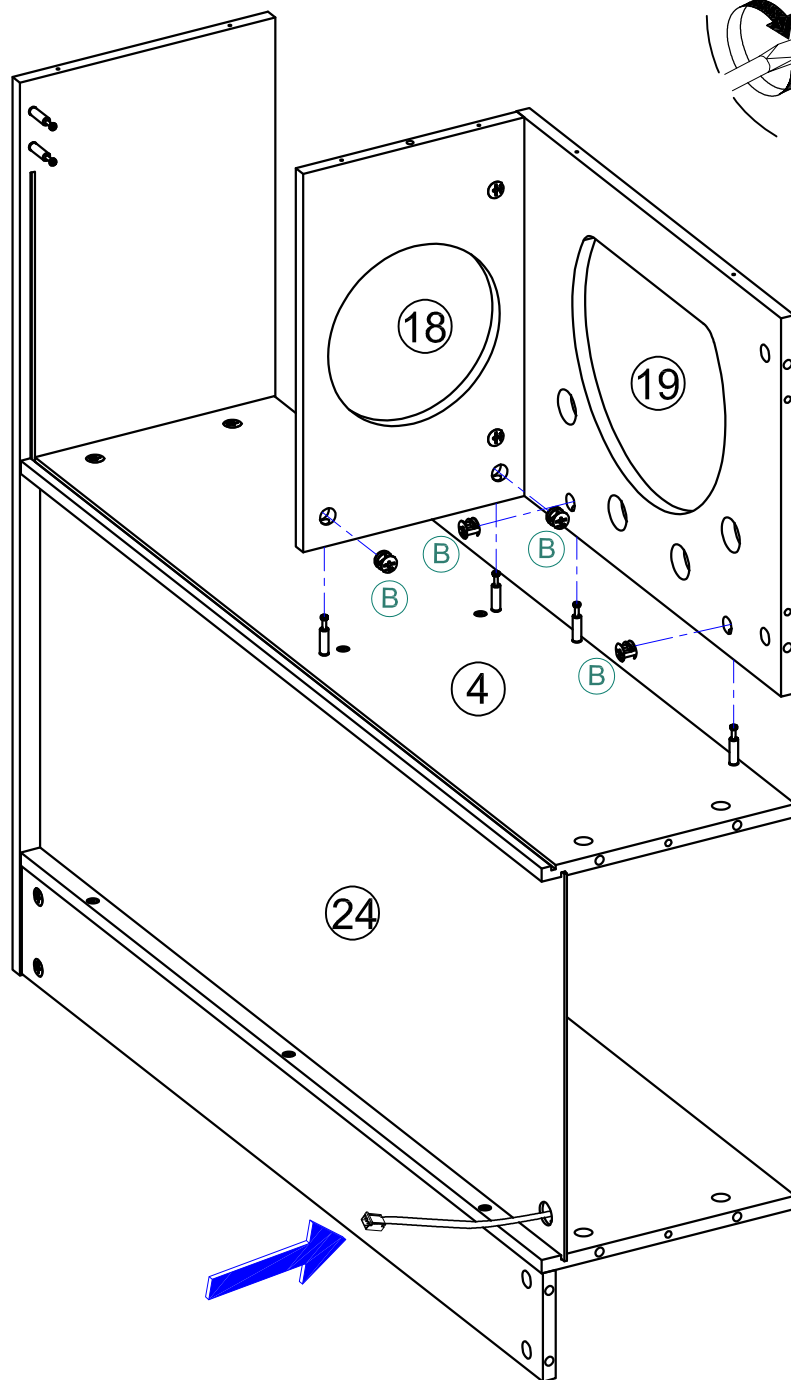
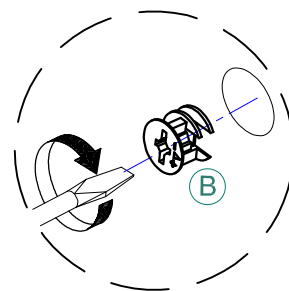
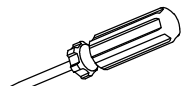
# 28

B x 4

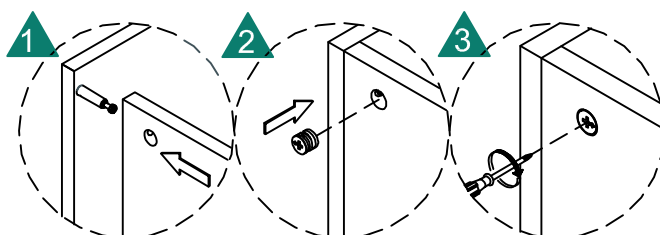


Ø15 x 9,5 mm

Q



Note: Thread the LED connector through the circular hole on part No. 24



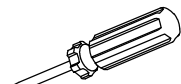
# 29

B x 2

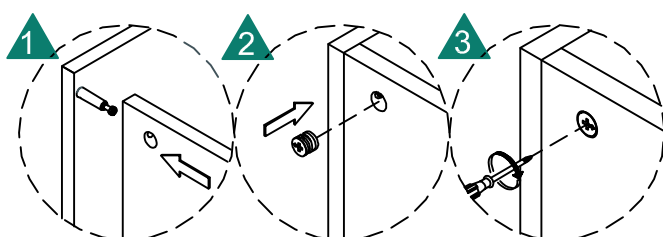
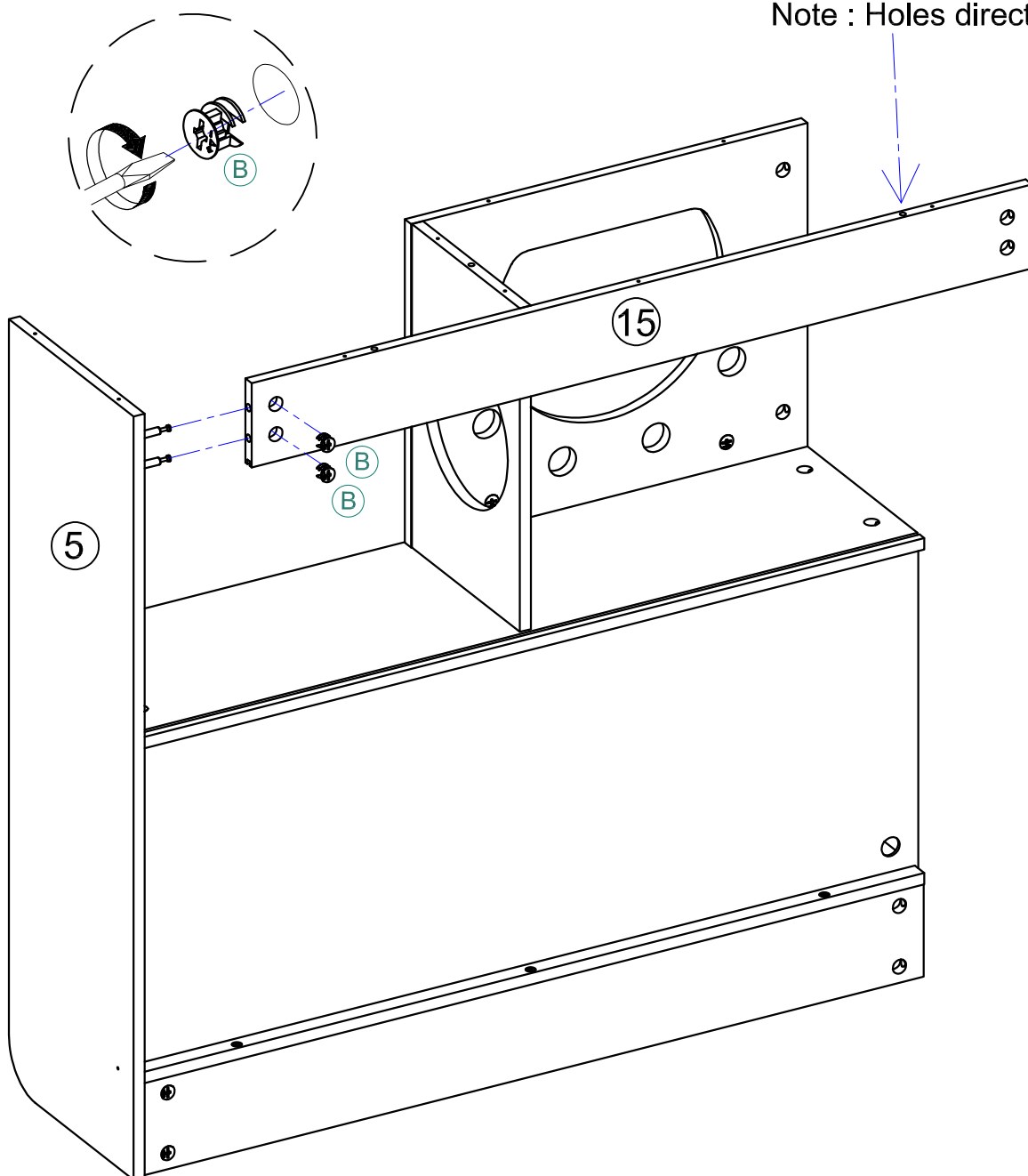


Ø15 x 9,5 mm

Q



Note : Holes direction

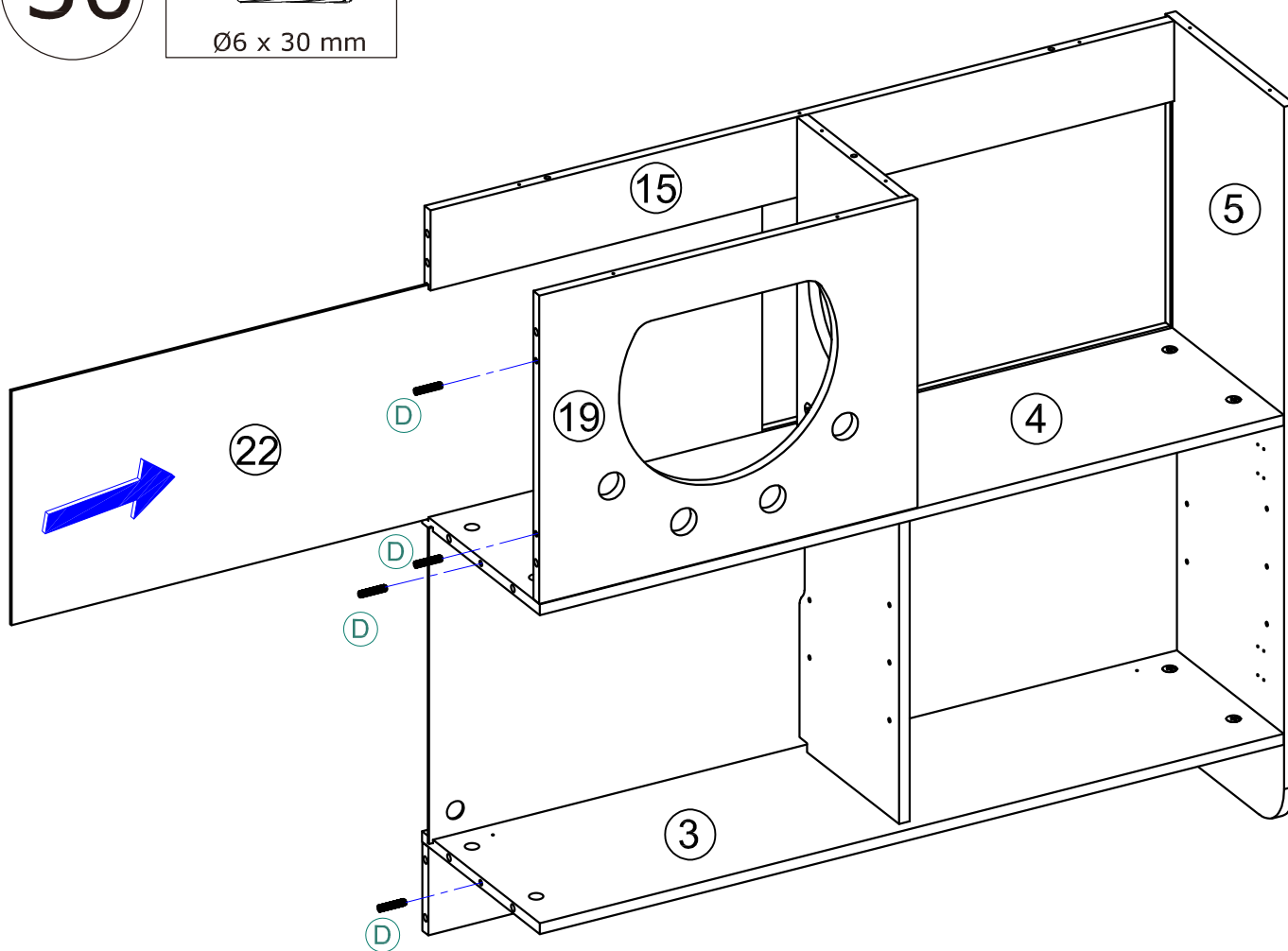


# 30

Dx4

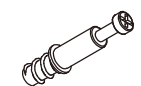


Ø6 x 30 mm



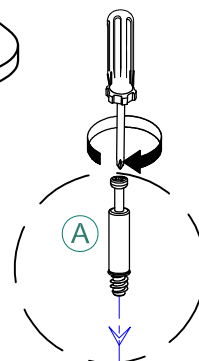
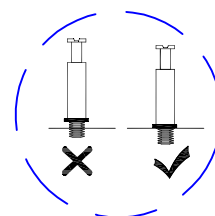
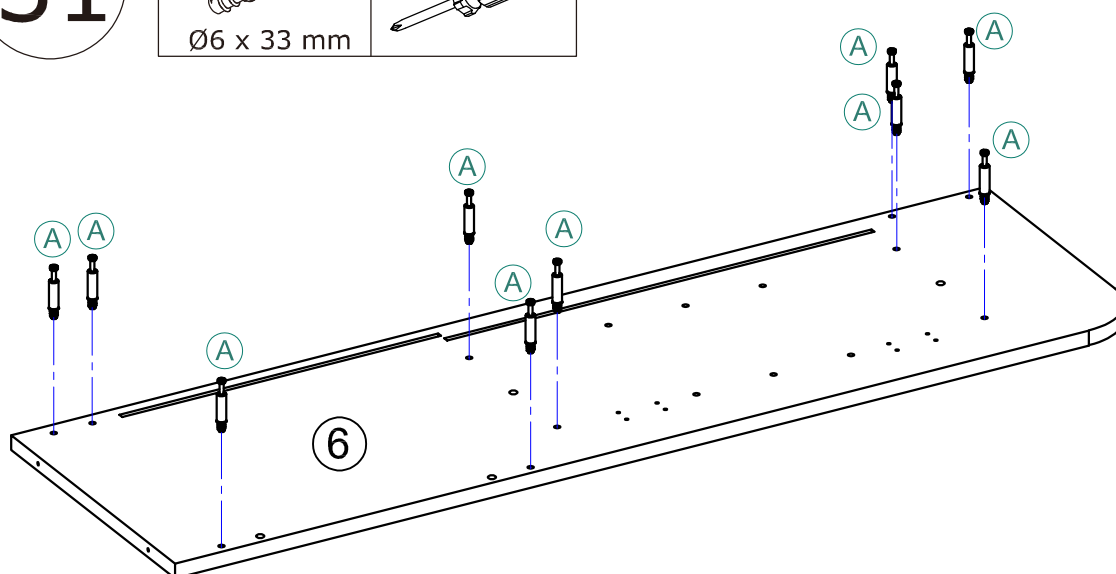
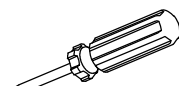
# 31

A x 10



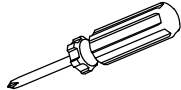
Ø6 x 33 mm

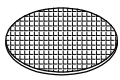
Q

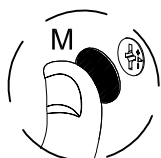
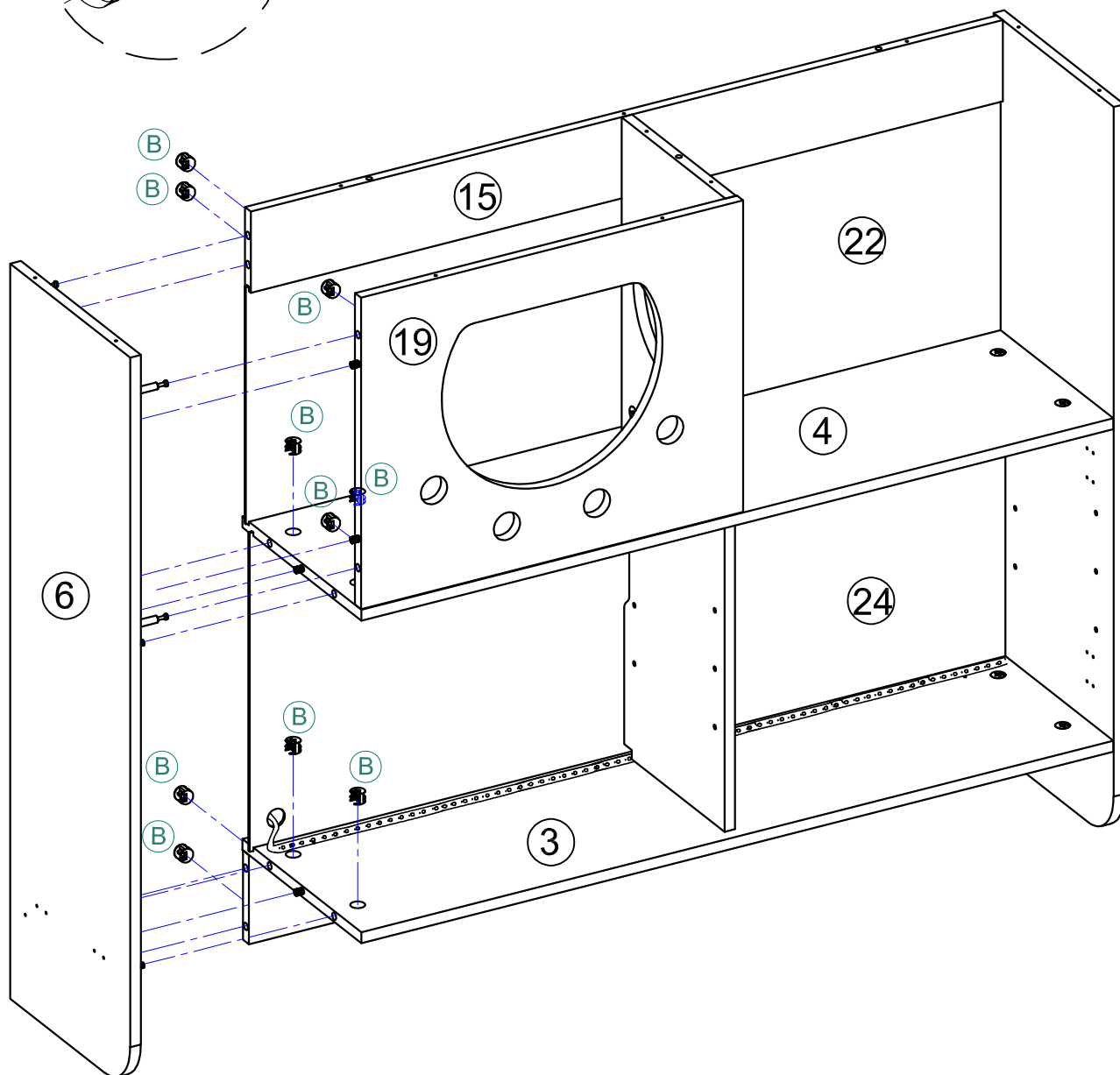
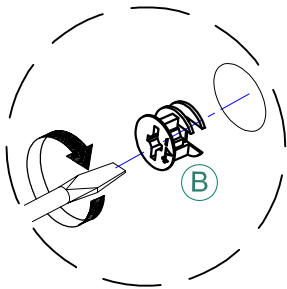


# 32

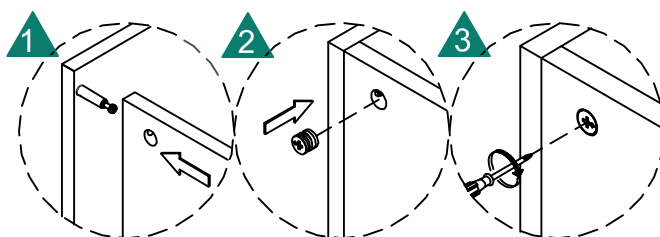
B x 10  
  
 Ø15 x 9,5 mm

Q  


M x 26  




Use Perfect Sticker (M) to cover the Camlock's holes !



33

Cx11



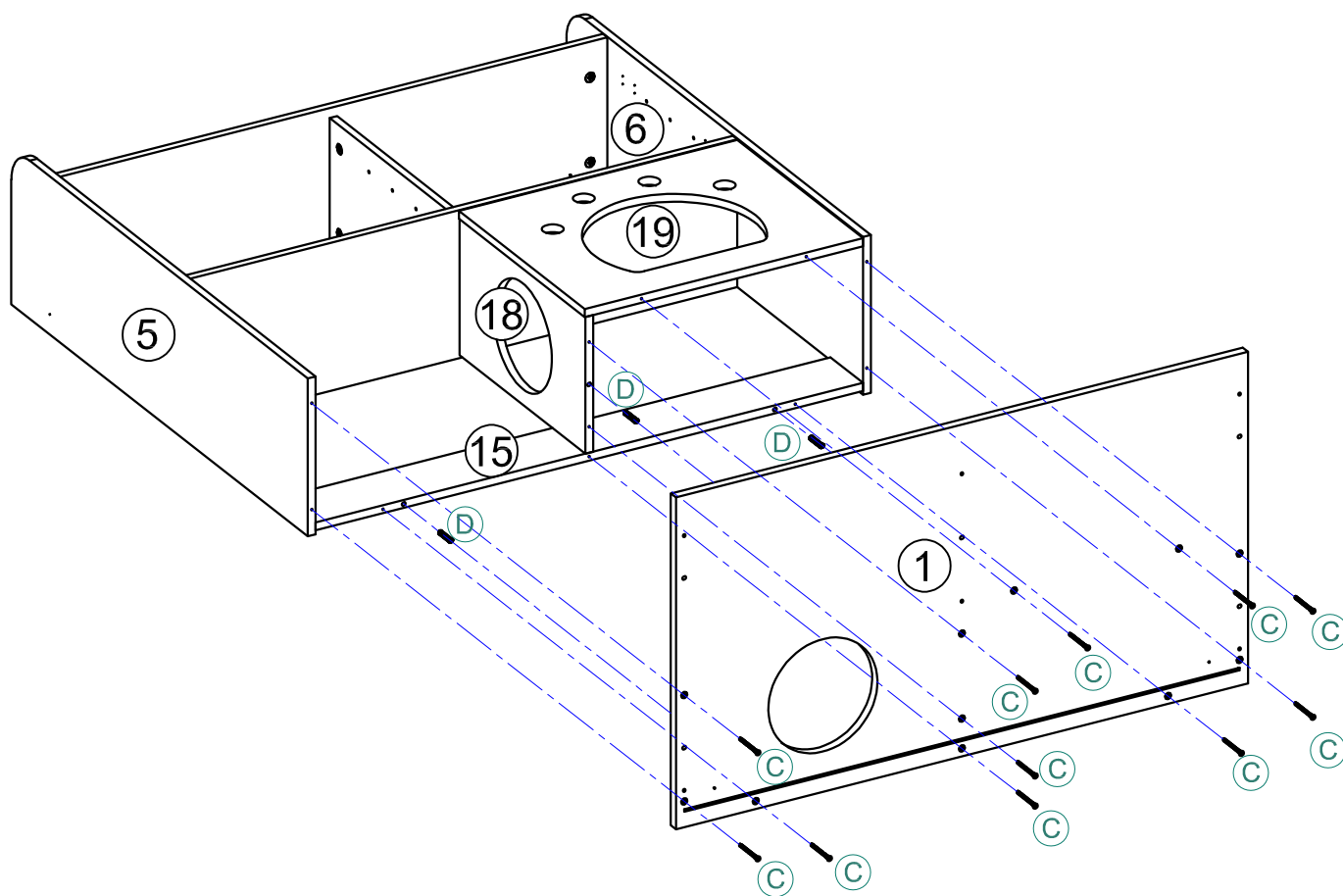
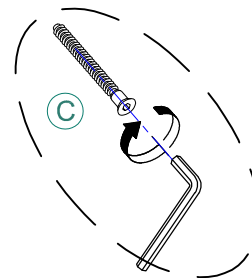
Ø5X45 mm

Dx3



Ø6 x 30 mm

P

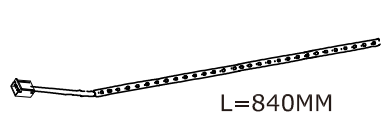


# 34

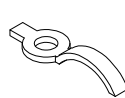
A x 6



Sx1



Tx2

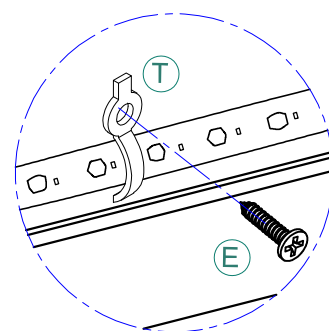
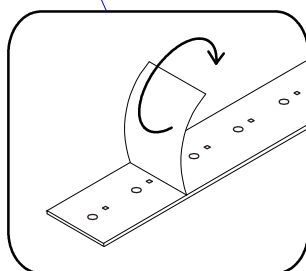
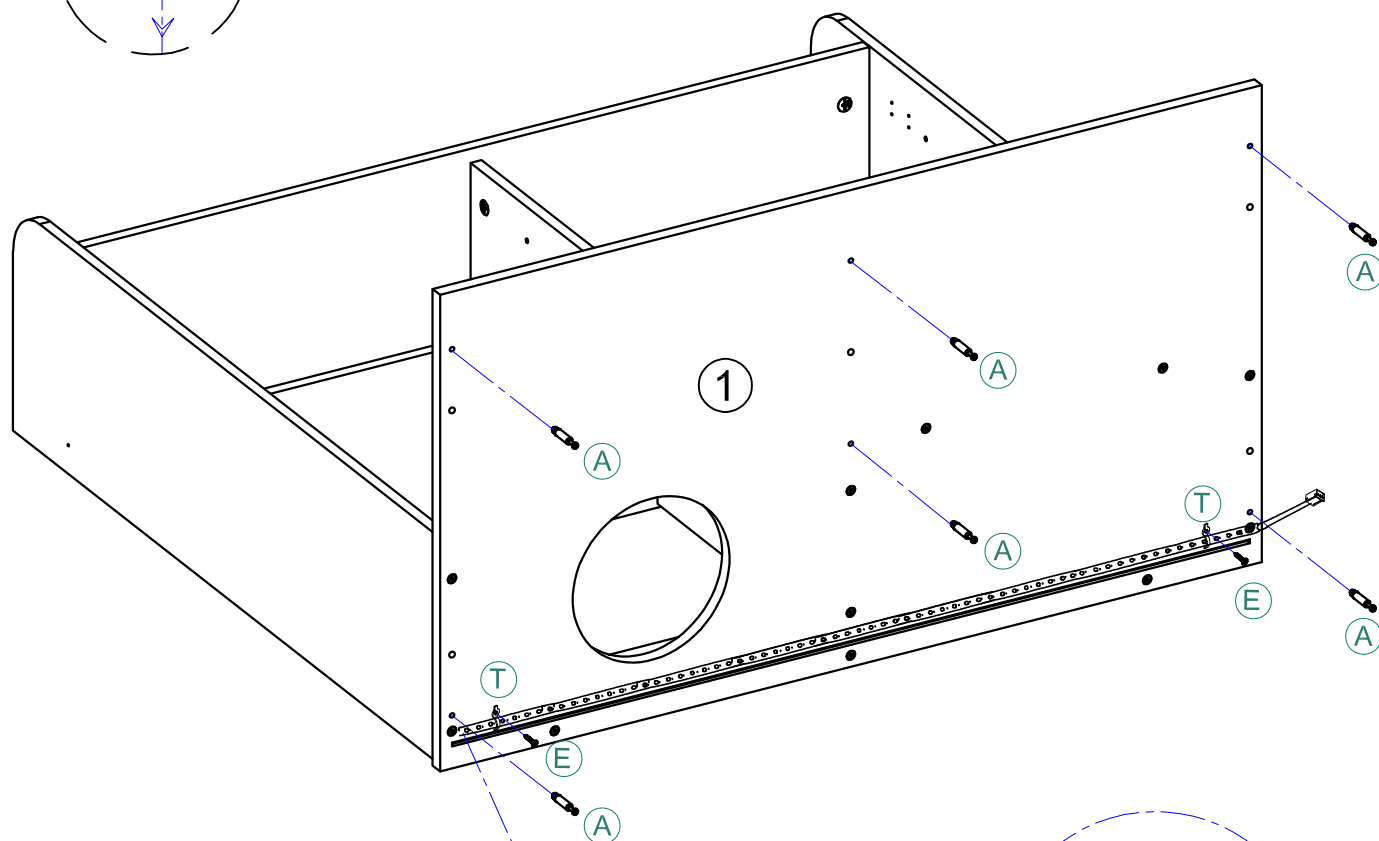
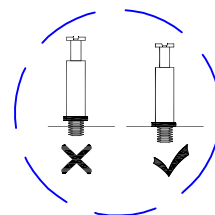
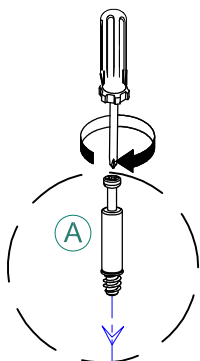
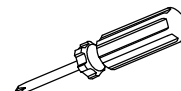


Ex2



M3.5 x 12 mm

Q



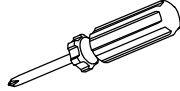
# 35

B x 6

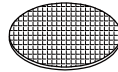


Ø15 x 9,5 mm

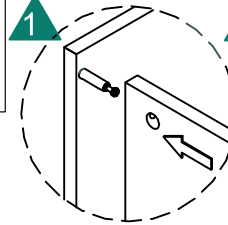
Q



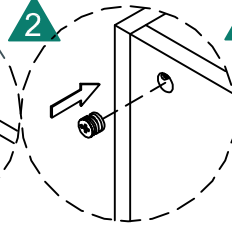
M x 8



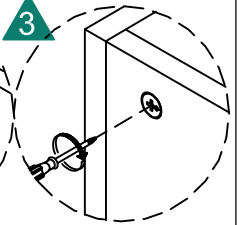
1



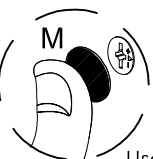
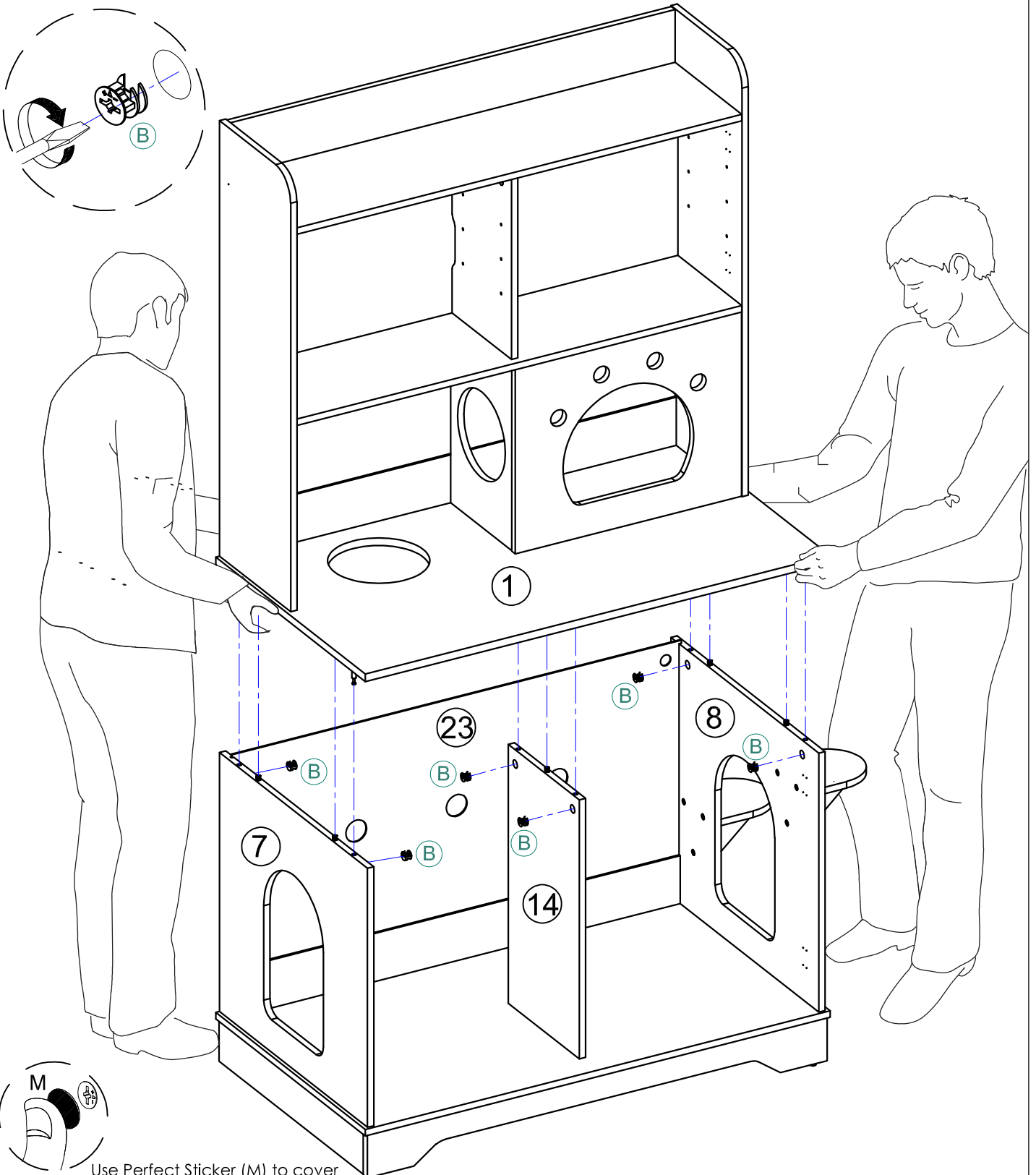
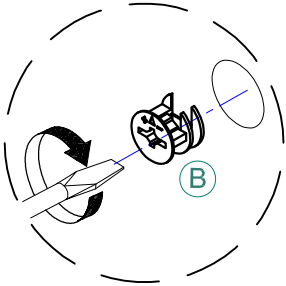
2



3



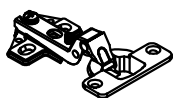
Note: This assembly step requires two peoples to perform it simultaneously !



Use Perfect Sticker (M) to cover the Camlock's holes !

# 36

Fx4

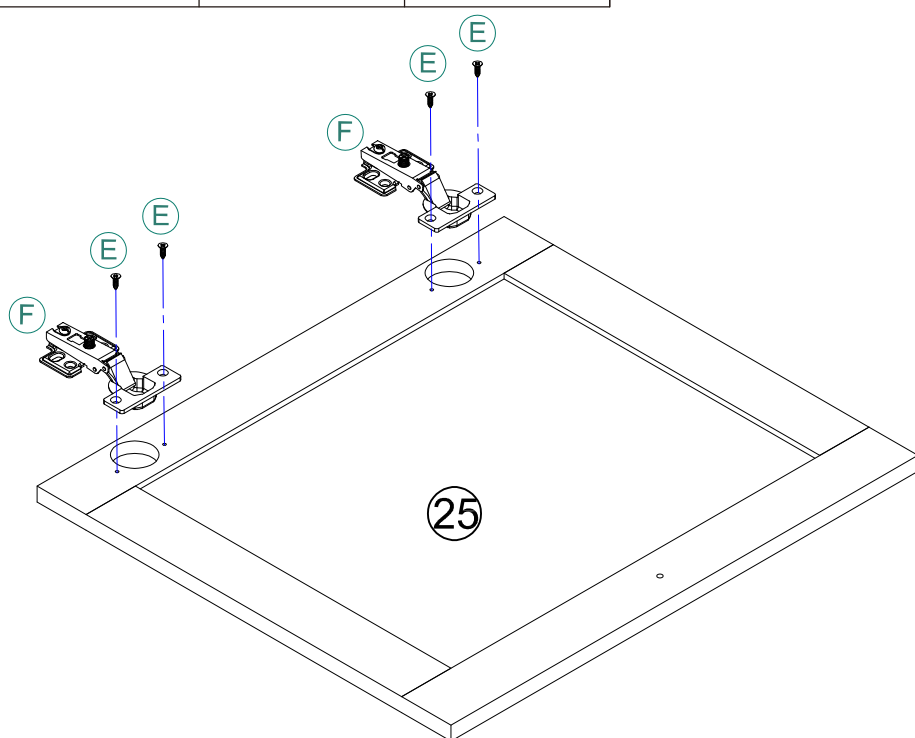
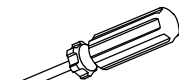


Ex8



M3.5 x 12 mm

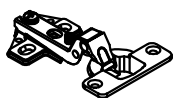
Q



x2

# 37

Fx4

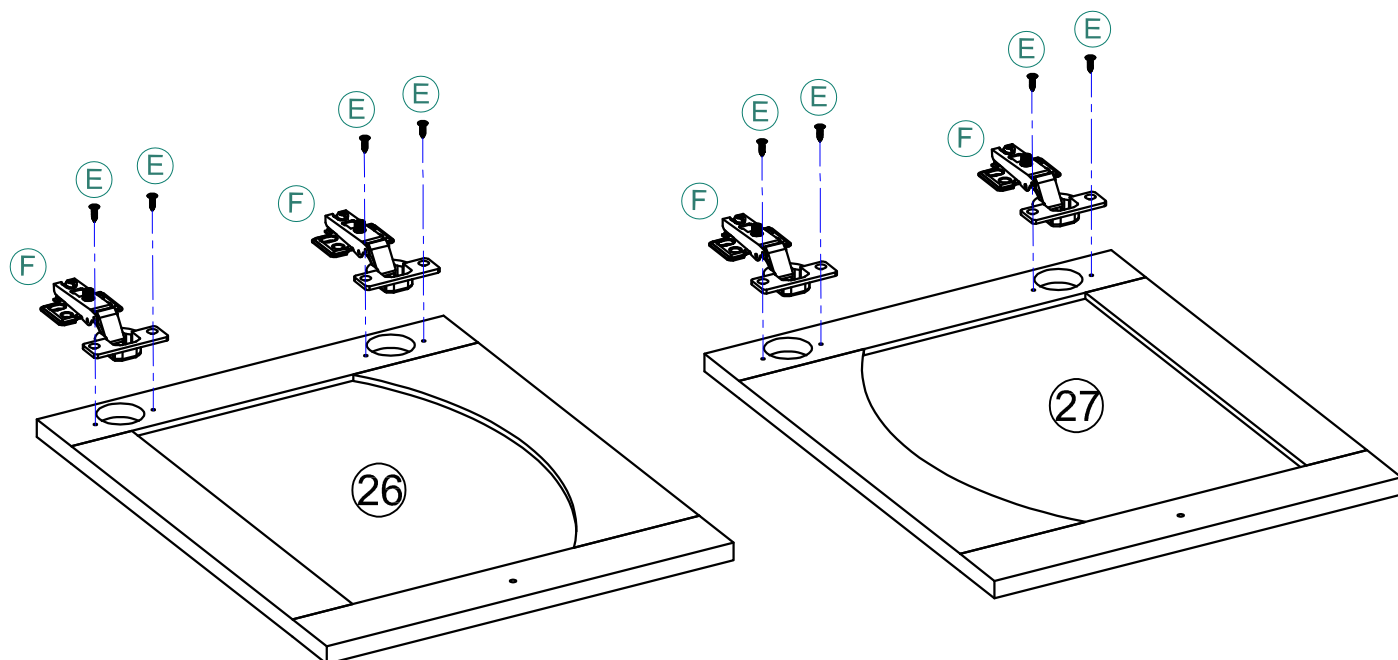
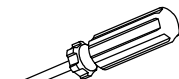


Ex8



M3.5 x 12 mm

Q



# 38

Ox1



Nx1



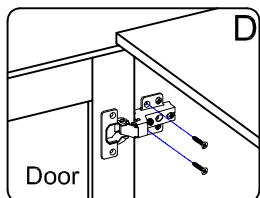
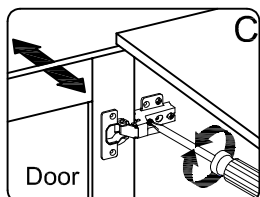
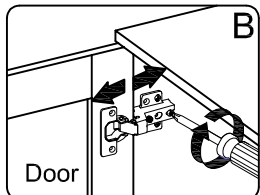
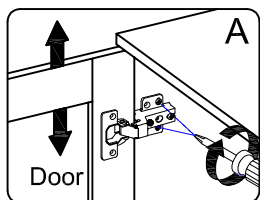
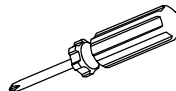
M8 x 18 mm

Ex8



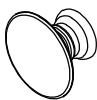
M3.5 x 12 mm

Q



# 39

Ox1



Nx1



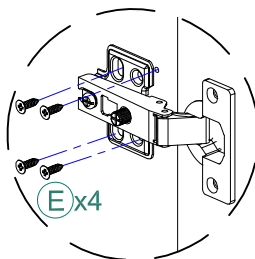
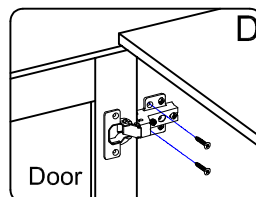
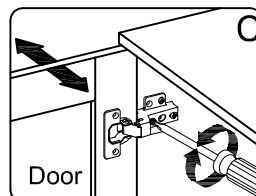
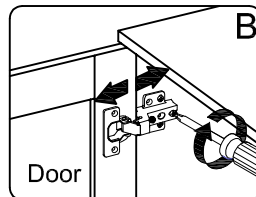
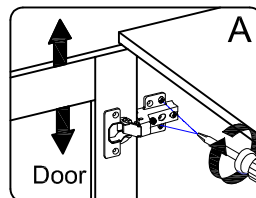
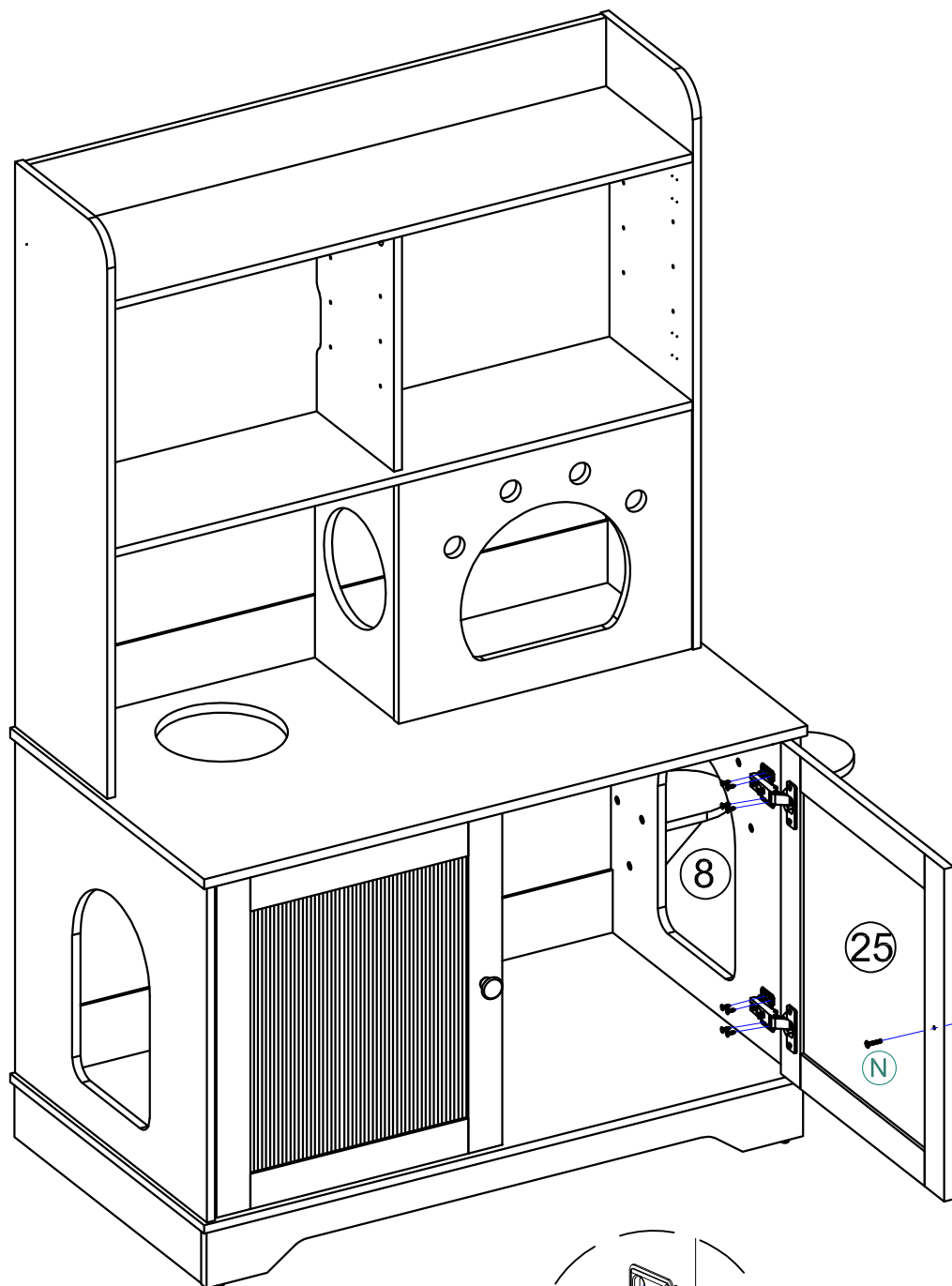
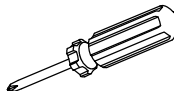
M8 x 18 mm

Ex8



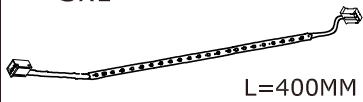
M3.5 x 12 mm

Q



40

Sx1



L=400MM

Tx2

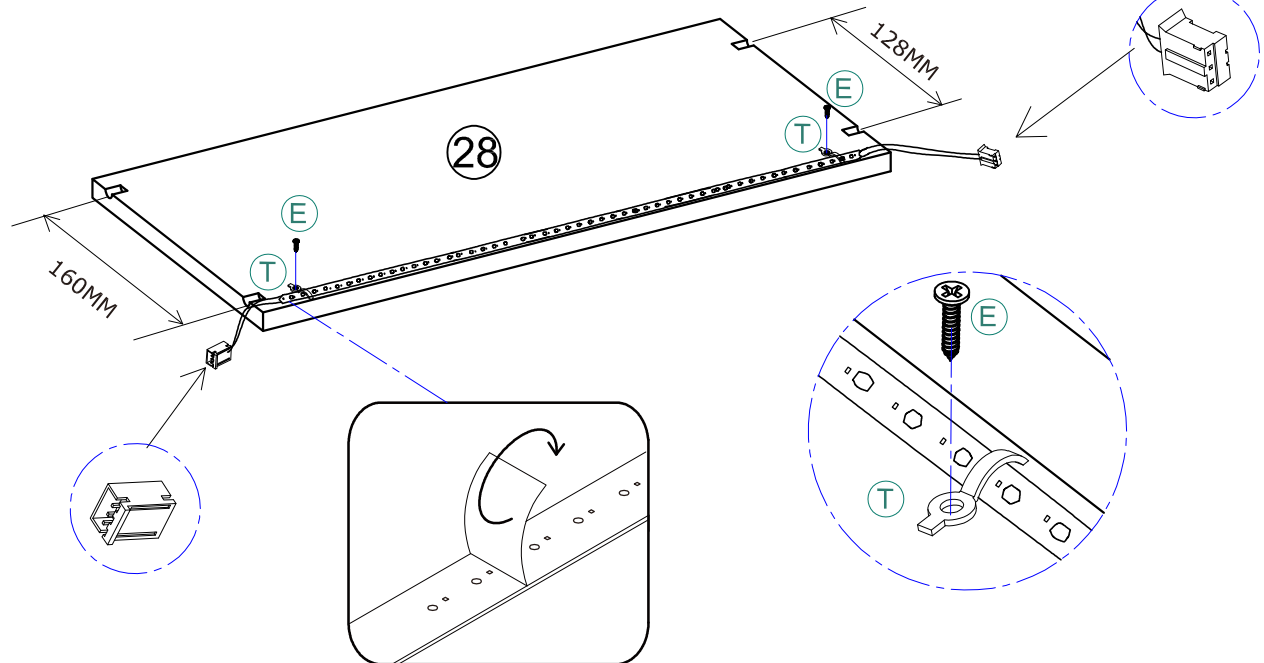
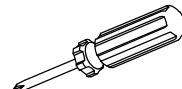


Ex2



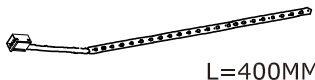
M3.5 x 12 mm

Q



41

Sx1



L=400MM

Tx2

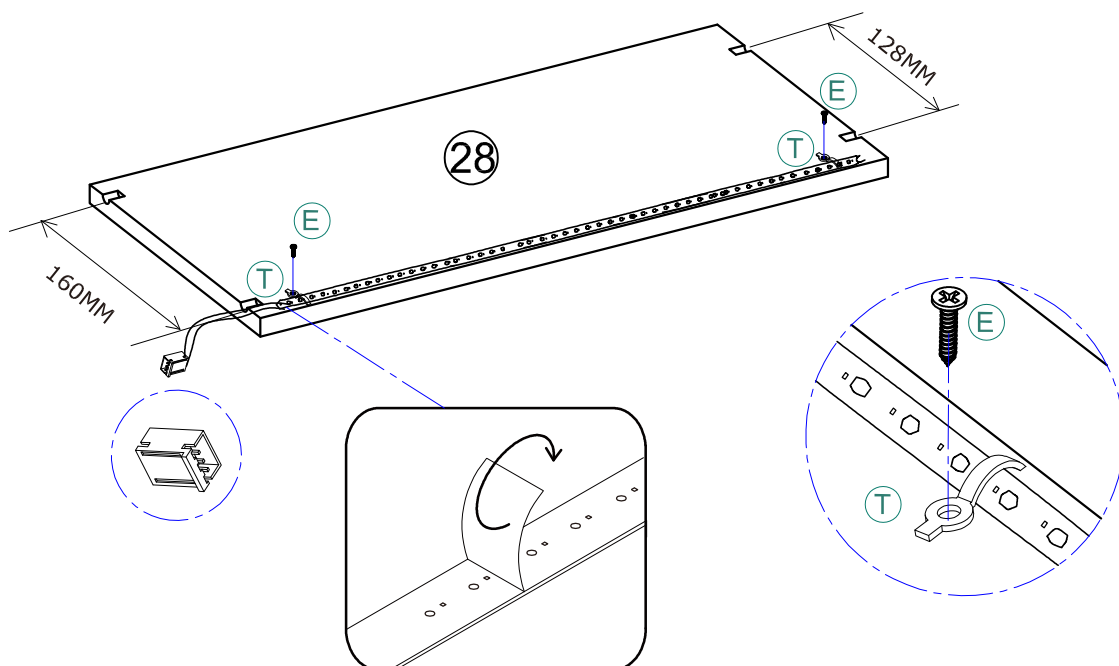
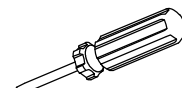


Ex2



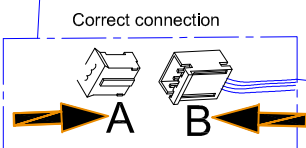
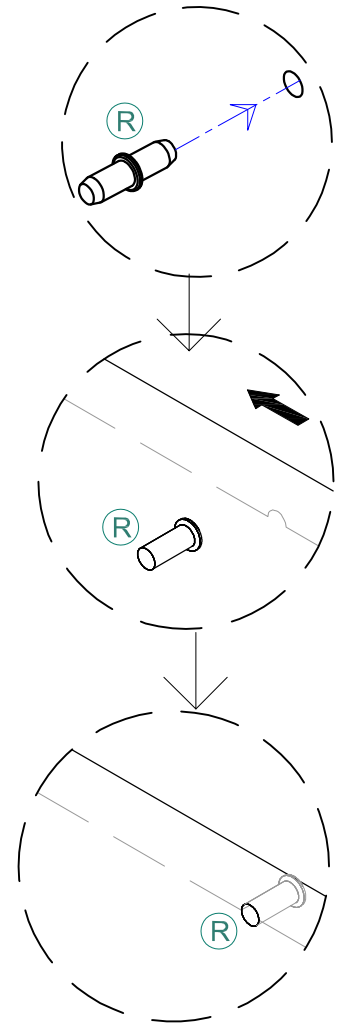
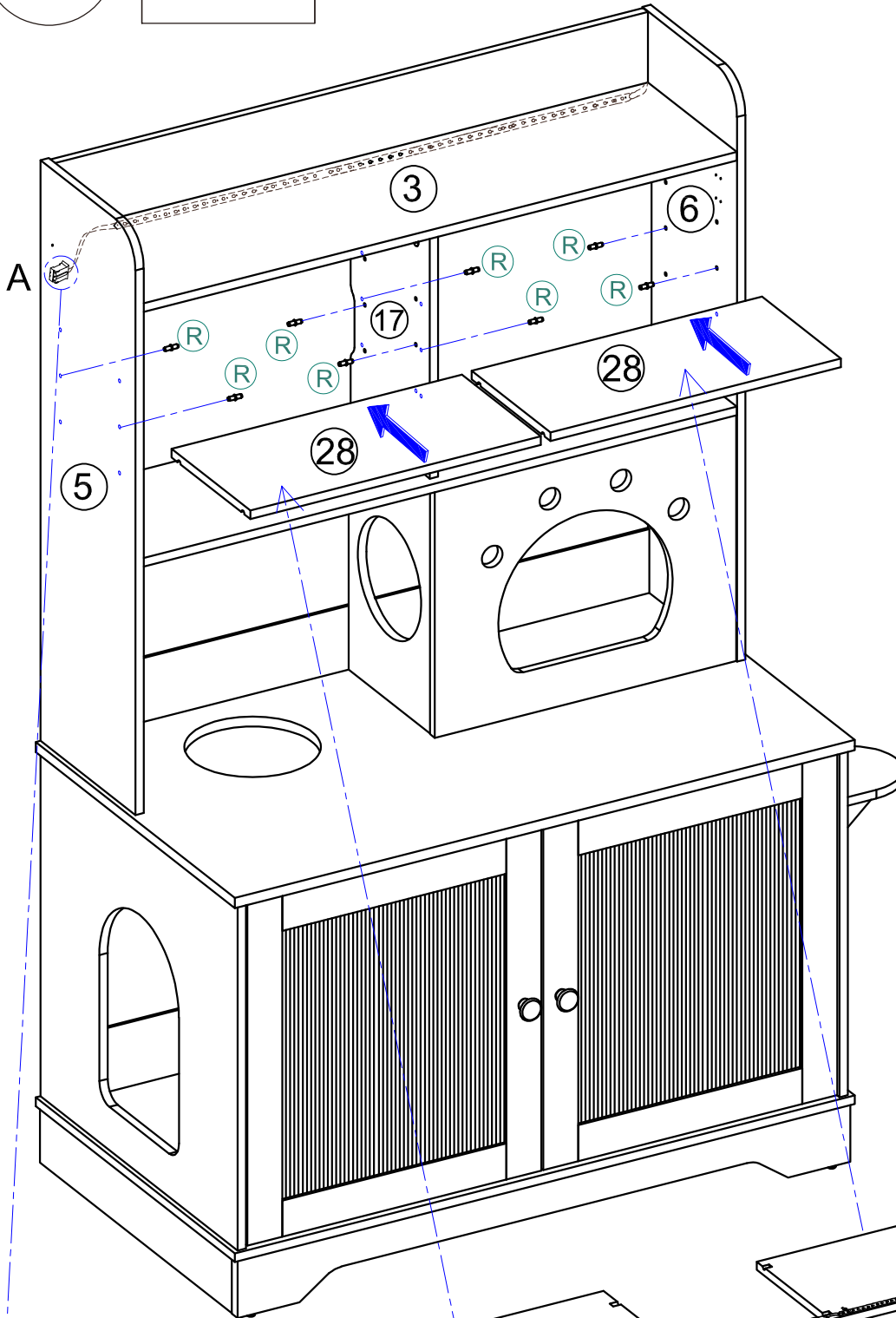
M3.5 x 12 mm

Q

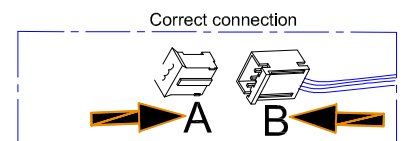
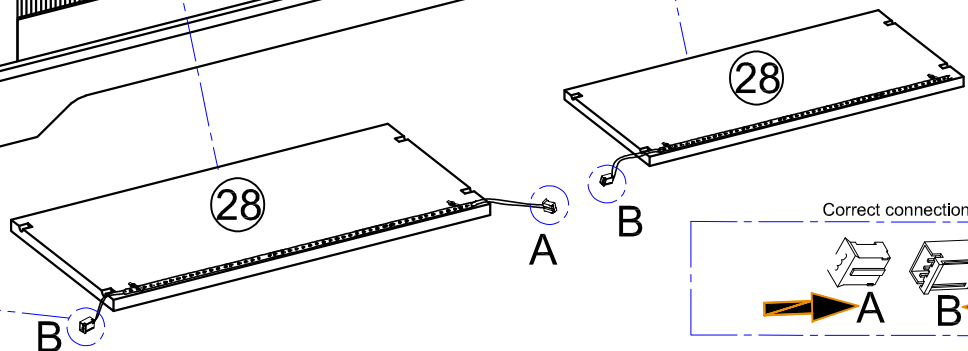


# 42

Rx8



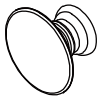
connector A connect it with connector B (connecting the two LED light wires together)



After assembling movable shelf panel No. 28 in the correct position, feed connector A through the gap behind part No. 17 to connect it with connector B (connecting the two LED light wires together)

# 43

Ox1



Nx1



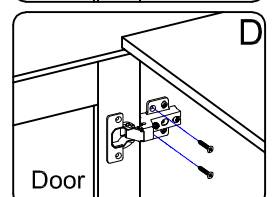
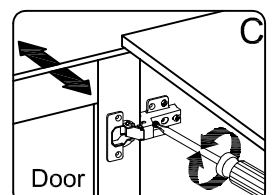
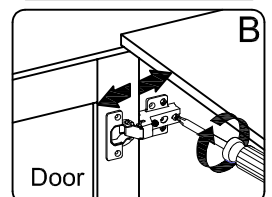
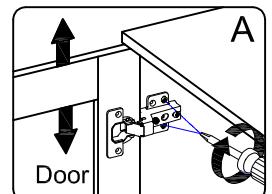
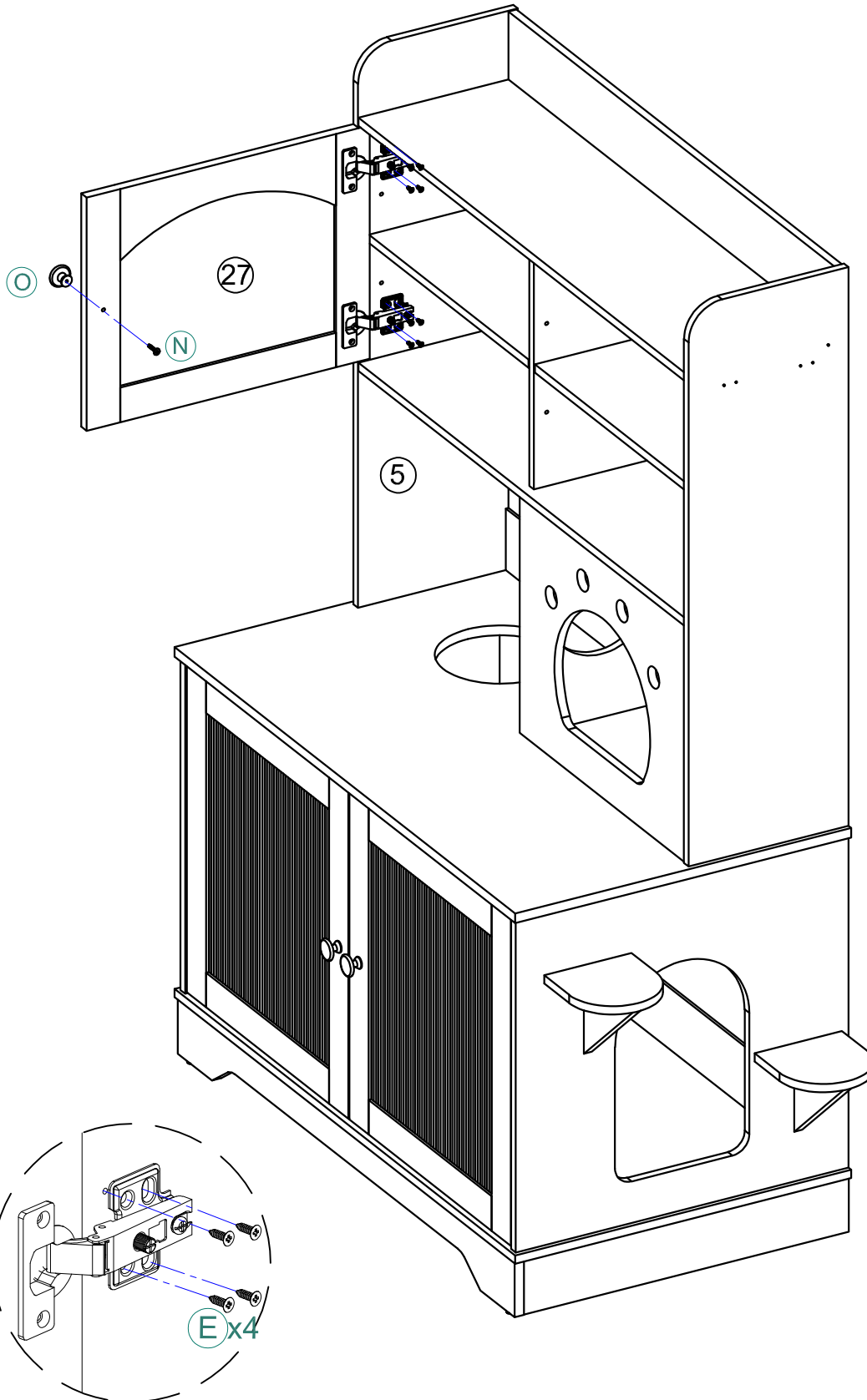
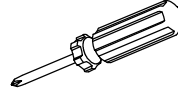
M8 x 18 mm

Ex8



M3.5 x 12 mm

Q



# 44

Ox1



Nx1



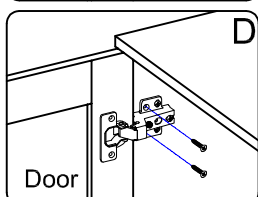
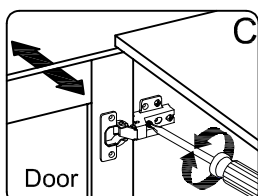
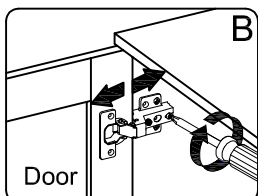
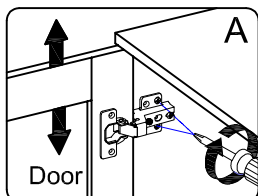
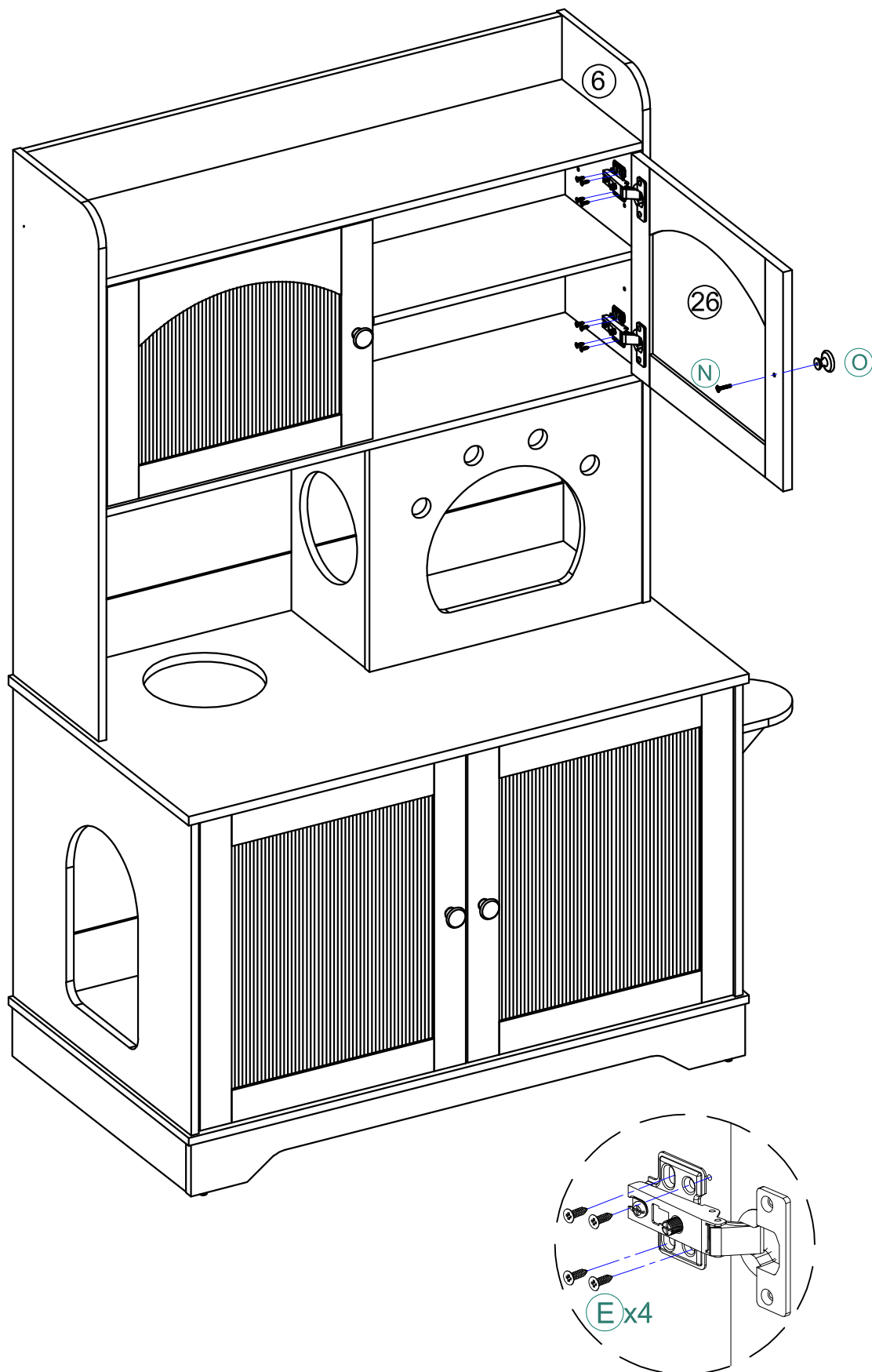
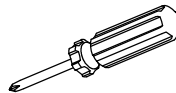
M8 x 18 mm

Ex8



M3.5 x 12 mm

Q



# 45

Ix18

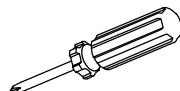


Jx18

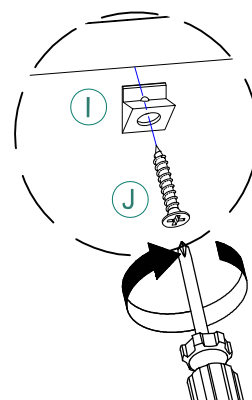
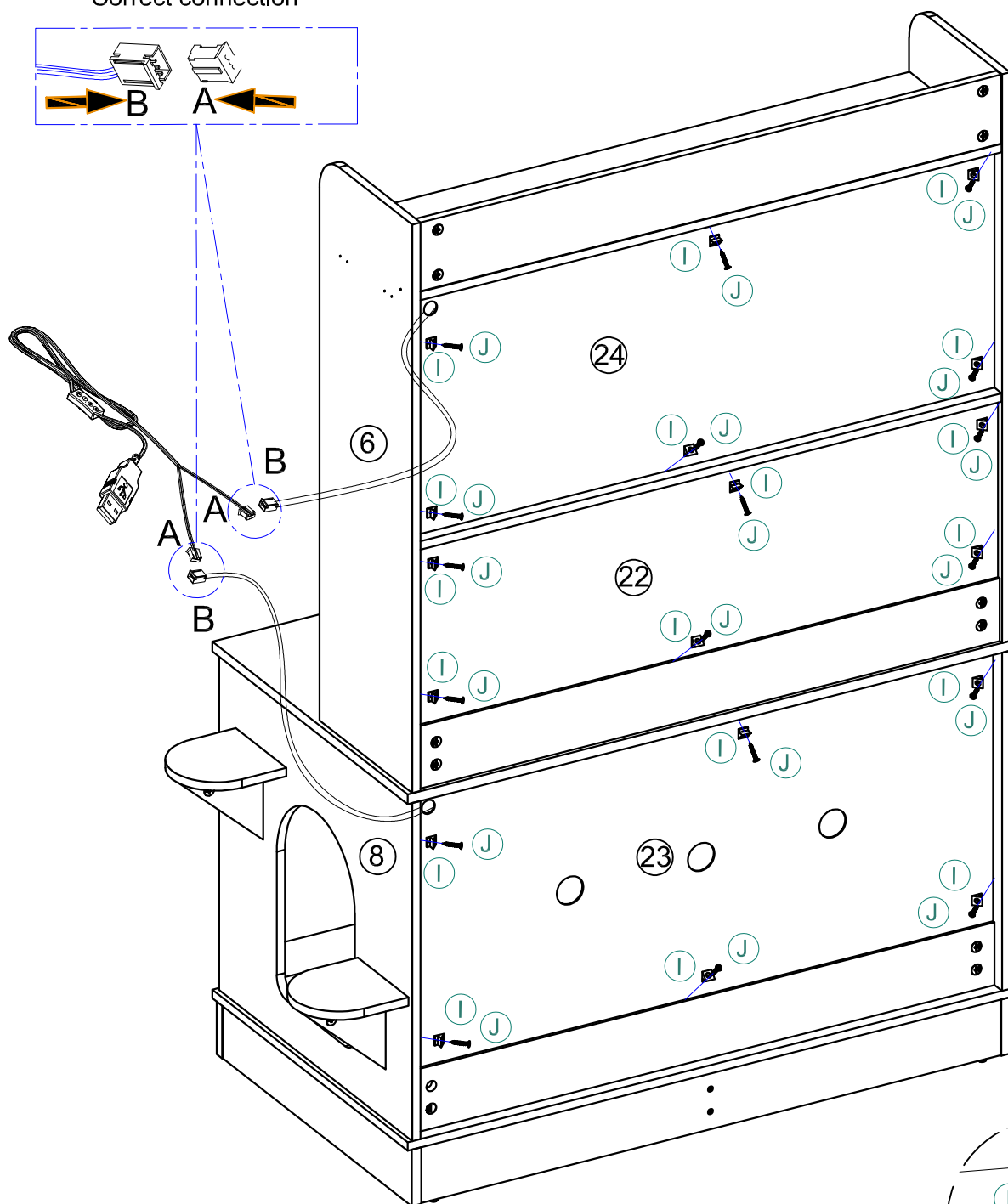
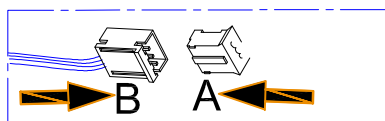


M3 x 16 mm

Q



Correct connection



46

Hx2

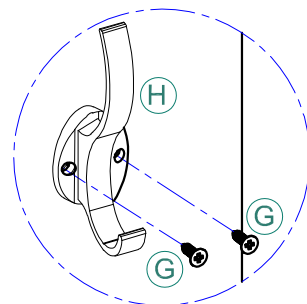
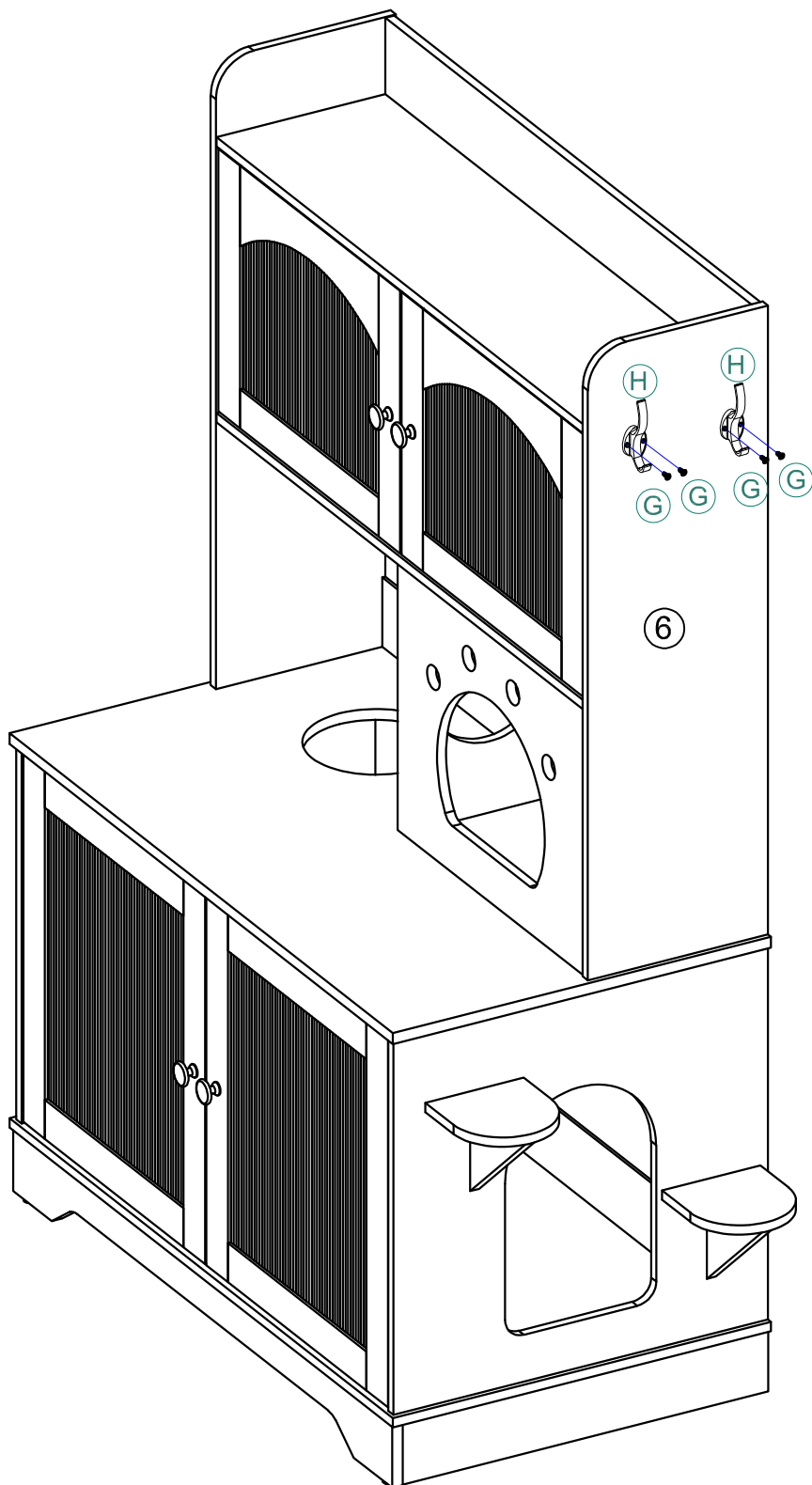
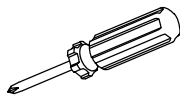


Gx4



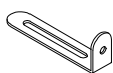
M3 x 12 mm

Q



# 47

L1x2

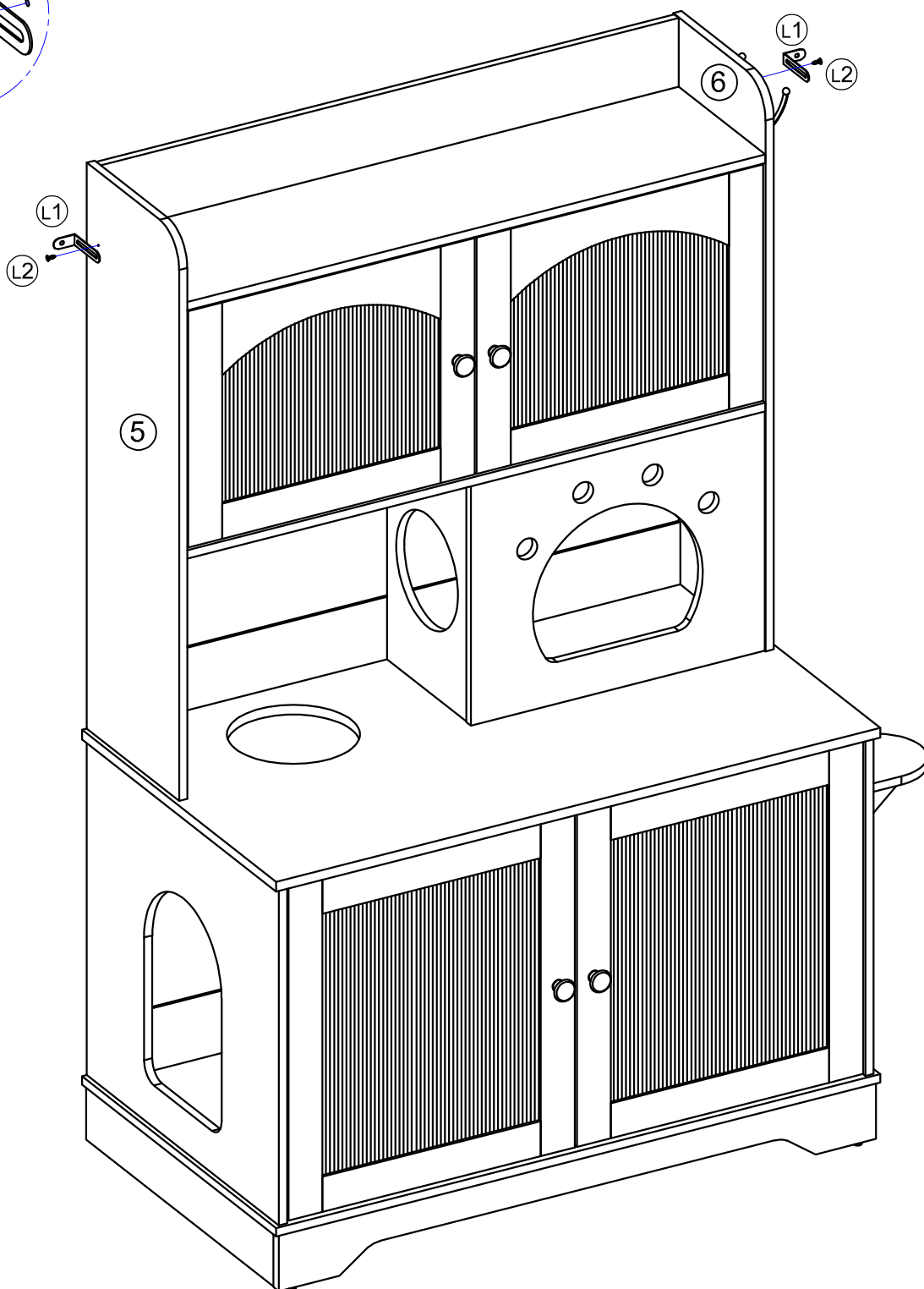
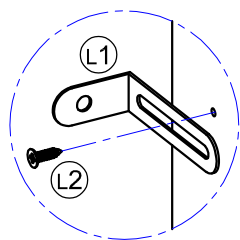
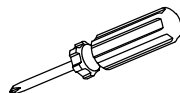


L2x2



M4 x 14 mm

Q



48

L3x2

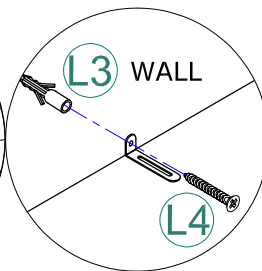
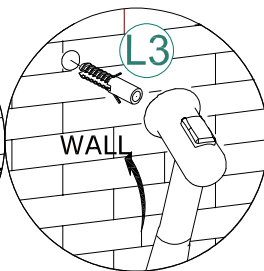
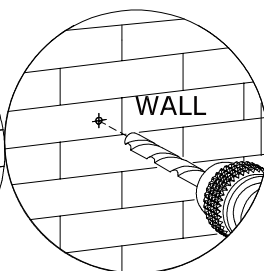
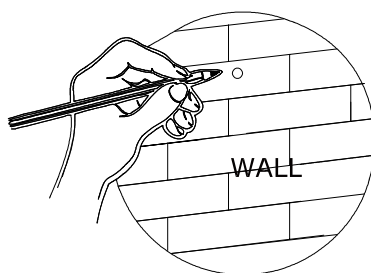
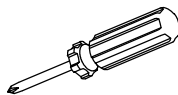


L4x2



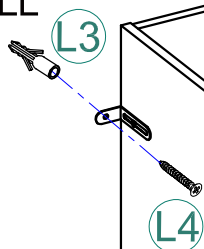
M4 x 35 mm

Q

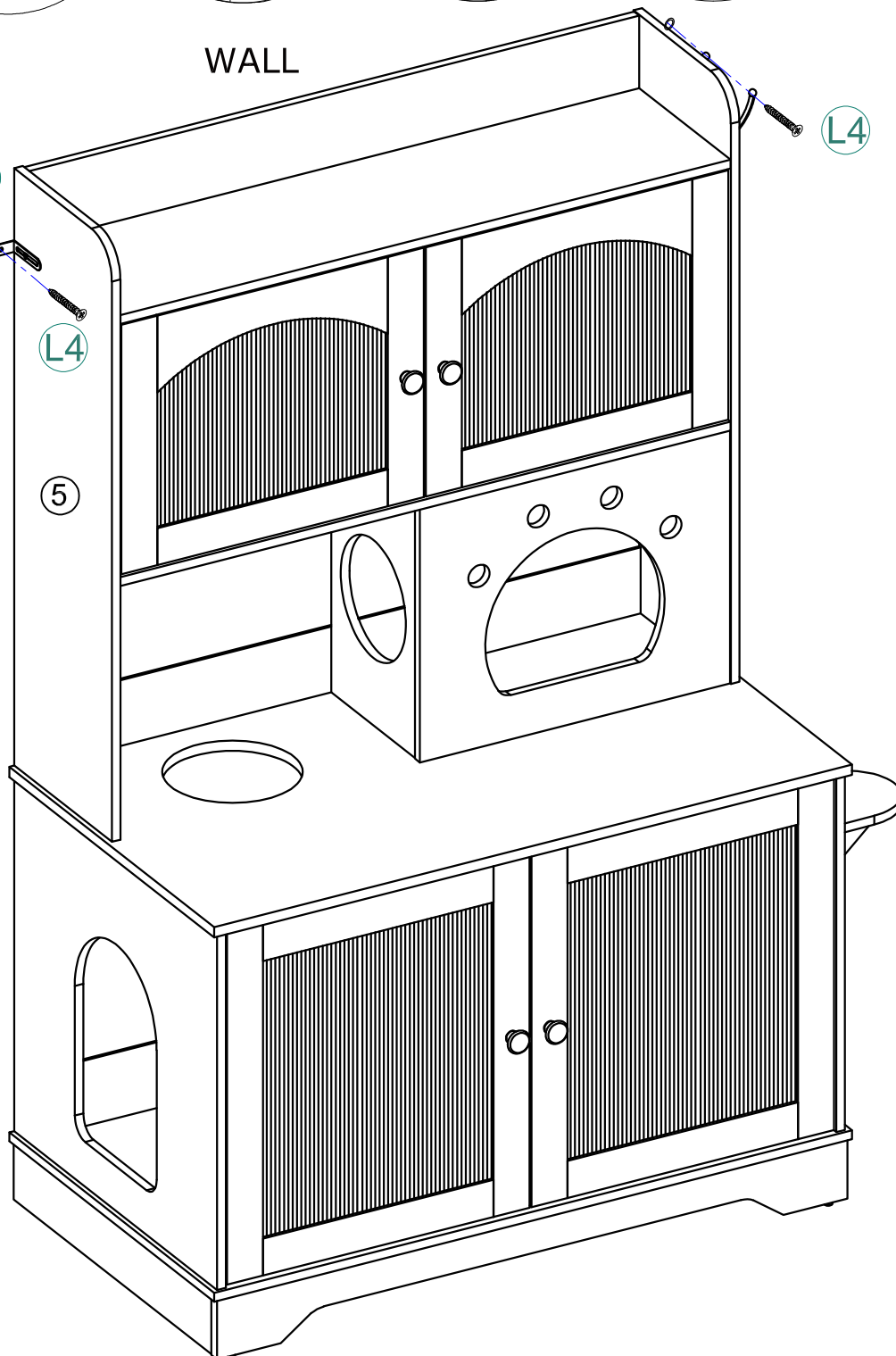


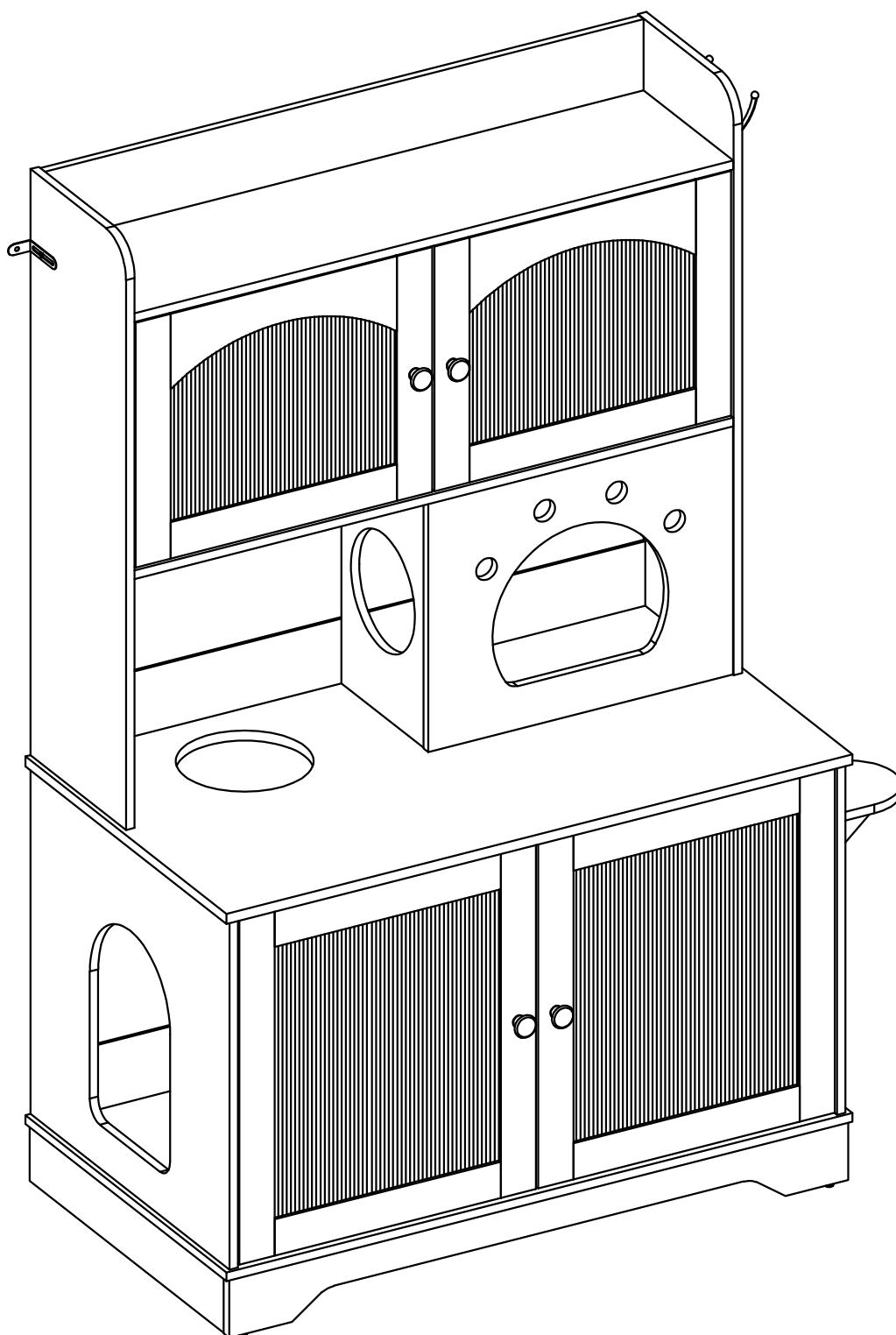
WALL

WALL



WALL





FINISH