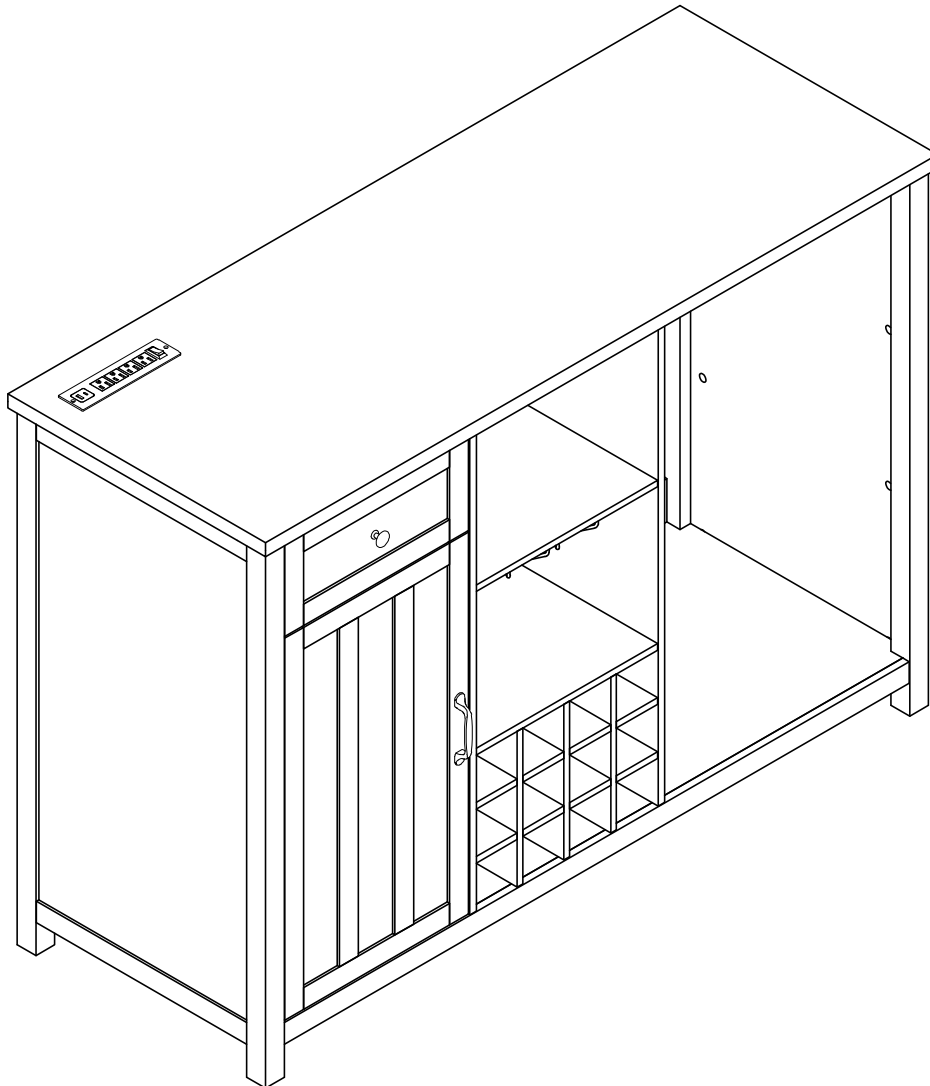


USER MANUAL

Thank you for choosing us.



General Guidelines

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

Notes

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

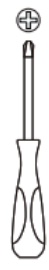
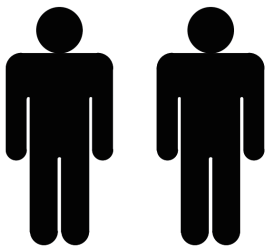
Warnings

- Children are not allowed to assemble the product. During assembly, keep all small parts out of the reach of children as they may be fatal if swallowed or inhaled.
- Children are forbidden to climb or play on the product to avoid serious bodily injury caused by the toppling.
- Keep plastic packing bags out of reach of children to avoid any potential danger, such as suffocation.
- We have equipped some high-sized products with anti-dumping accessories. Please fix the product to the wall to prevent personal injury caused by accidental dumping.

Tips-contact us

- If there is any damage after unpacking or you have any questions during assembly, please feel free to contact us at your earliest convenience. Our customer care team provides professional returns or exchanges as well as assembly guidance.

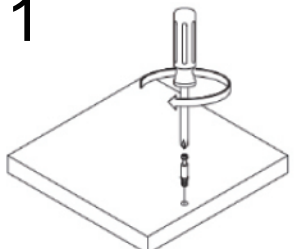
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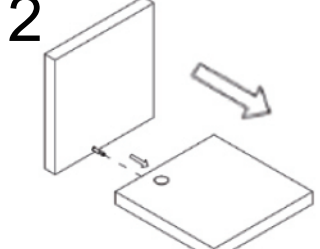


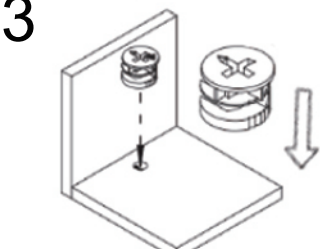
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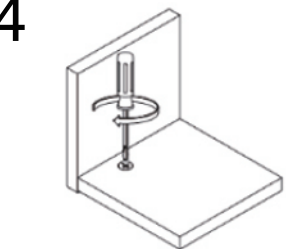
Cam Lock Fastening System

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

1

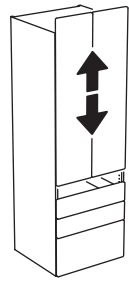
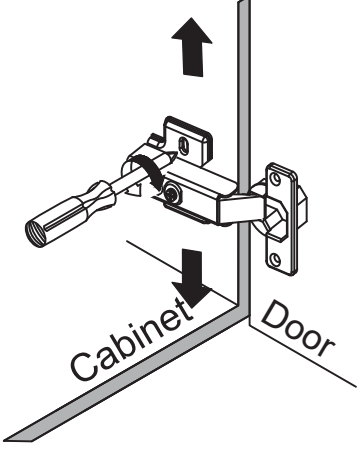
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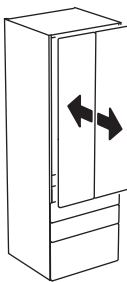
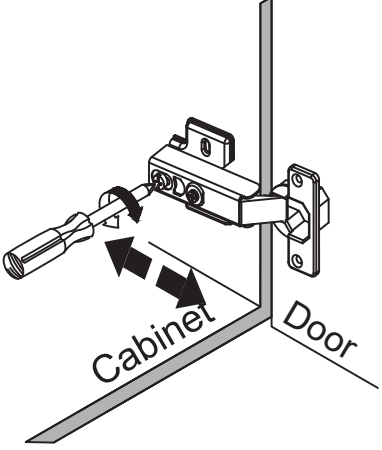
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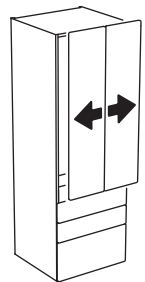
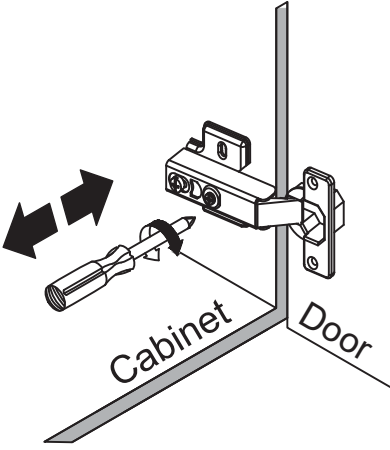
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Hinge Adjustment Method

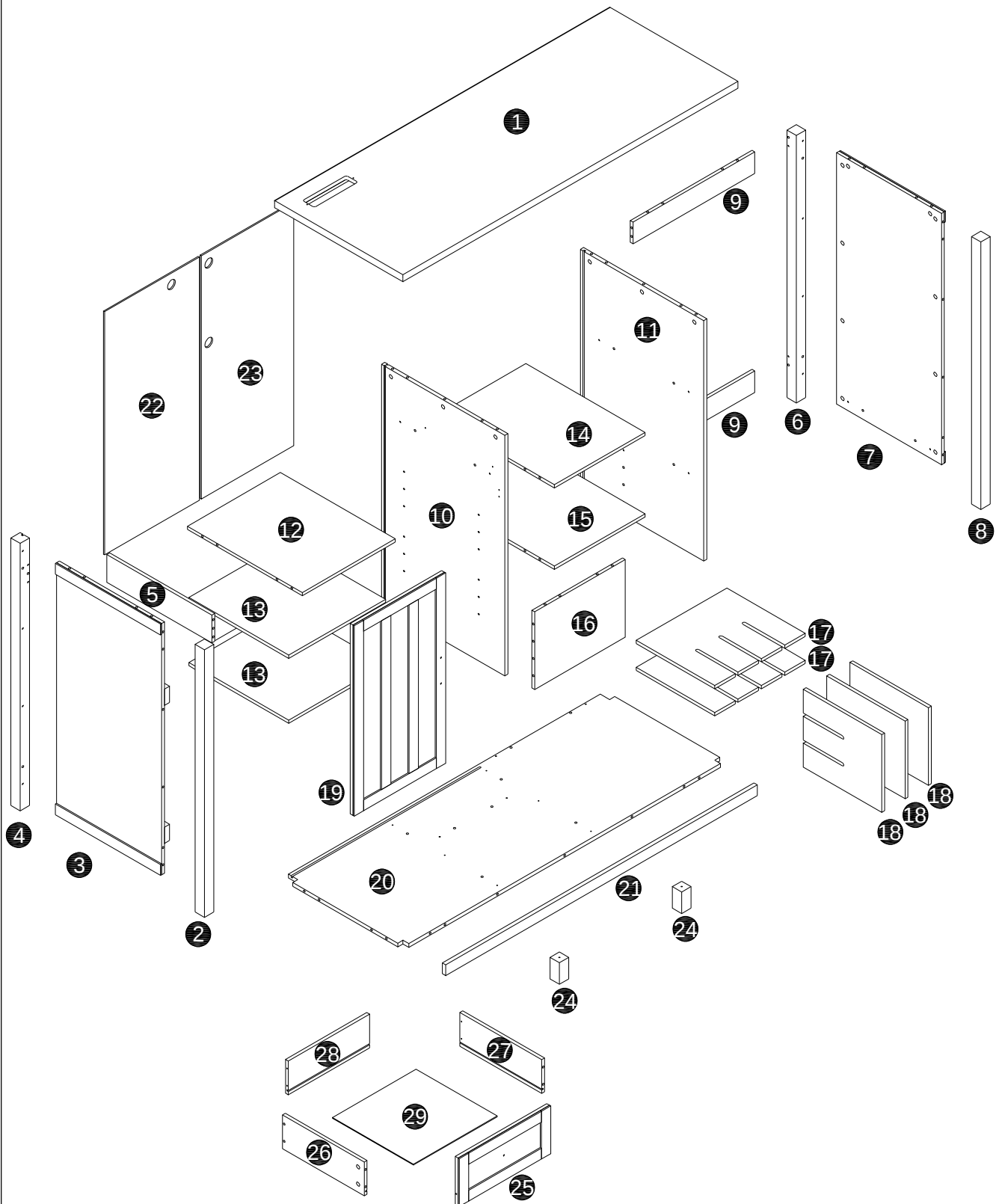
Not all products require this, just for your information.





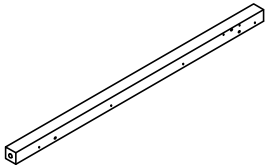
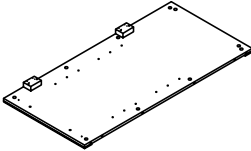
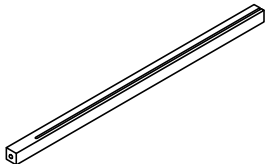
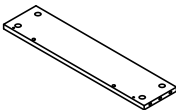
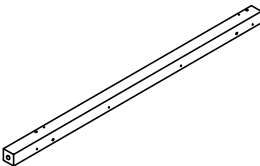
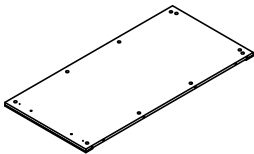
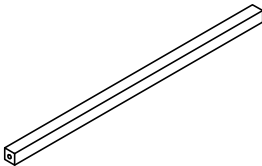
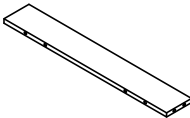
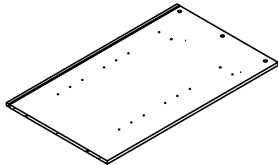
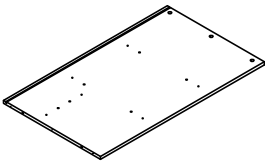
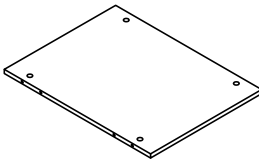
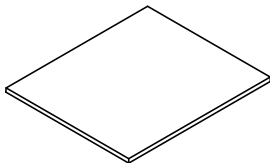
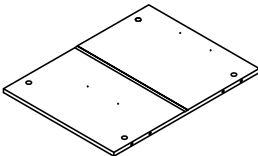
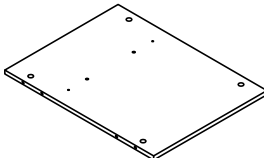
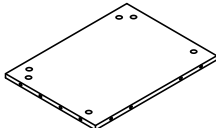


Disassembly Diagram



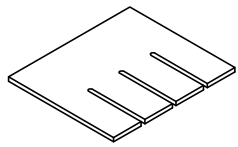
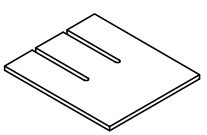
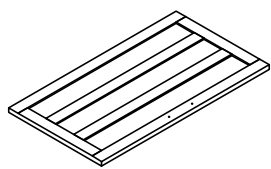
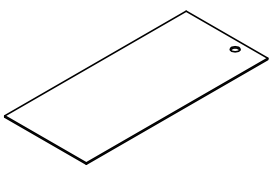
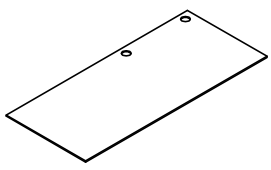
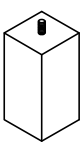
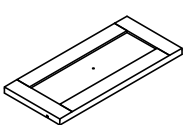
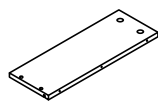
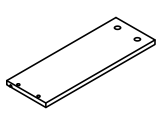
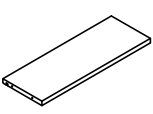
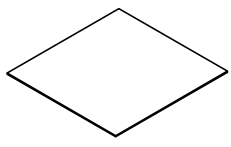
Part List A

Unit: (mm)

2 990*40*40mm  X1	3 932*450*39mm  X1	4 990*40*40mm  X1
5 450*103*12mm  X1	6 990*40*40mm  X1	7 932*450*17mm  X1
8 990*40*40mm  X1	9 521*80*12mm  X2	10 892*528*14mm  X1
11 892*528*14mm  X1	12 398*492*12mm  X1	13 412*448*12mm  X2
14 388*510*12mm  X1	15 388*510*12mm  X1	16 388*288*12mm  X1

Part List A

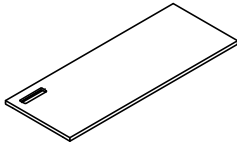
Unit: (mm)

17 388*336*12mm  X2	18 288*336*12mm  X3	19 706*392*17mm  X1
22 902*406*5mm  X1	23 902*396*5mm  X1	24 78*40*40mm  X2
25 392*177*17mm  X1	26 350*125*12mm  X1	27 350*125*12mm  X1
28 348*125*12mm  X1	29 358*347*5mm  X1	

Part List B

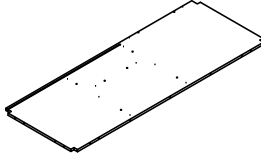
Unit: (mm)

1 1435*550*26mm



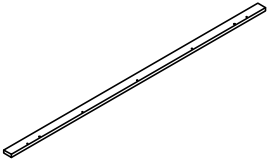
X1

20 1379*515*14mm



X1

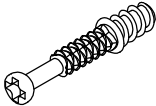
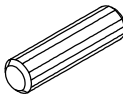
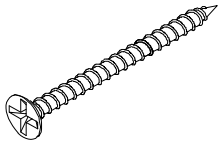
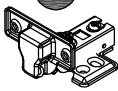
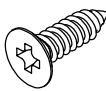
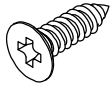
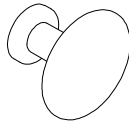
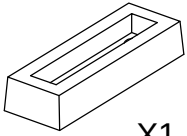
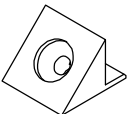
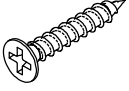
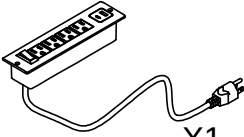
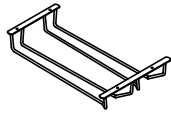
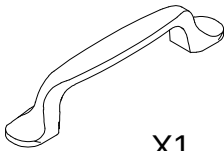
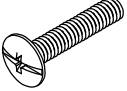
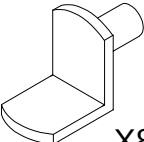
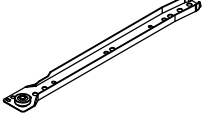
21 1335*40*14mm



X1

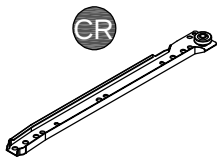
Components Sheet

The hardware box is located inside box A.
Unit: (mm)

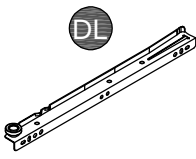
A  Ø15*9.5mm X69+4	B  Ø6*33mm X69+4	C  Ø8*30mm X56+3
D  Ø4*35mm X12+2	E  Buffered straight arm door hinge (outer cover) X2	F WHITE  Ø3.5*12mm X12+1
G BLACK  Ø3.5*12mm X18+1	H  X1	I  Ø5/32*18mm X1
J  X1	K  Ø4*38mm X2 Ø4*12mm X4 Ø5*30mm X2 70*15*2mm X2	L  X31+2
M  15*13.5*10mm X12+1	N  Ø3*17mm X12+1	O  X1
P  X1	Q  Q1 X1 Q2 Q3	R  X1
S  Ø5/32*22mm X2	T  X8+1	CL  350*35*10mm X1

Components Sheet

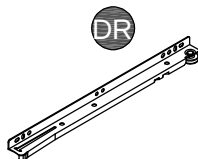
The hardware box is located inside box A.
Unit: (mm)



350*35*10mm X1



350*21*21mm X1

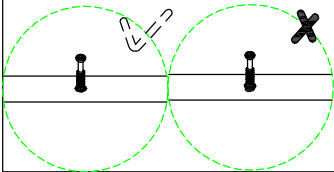
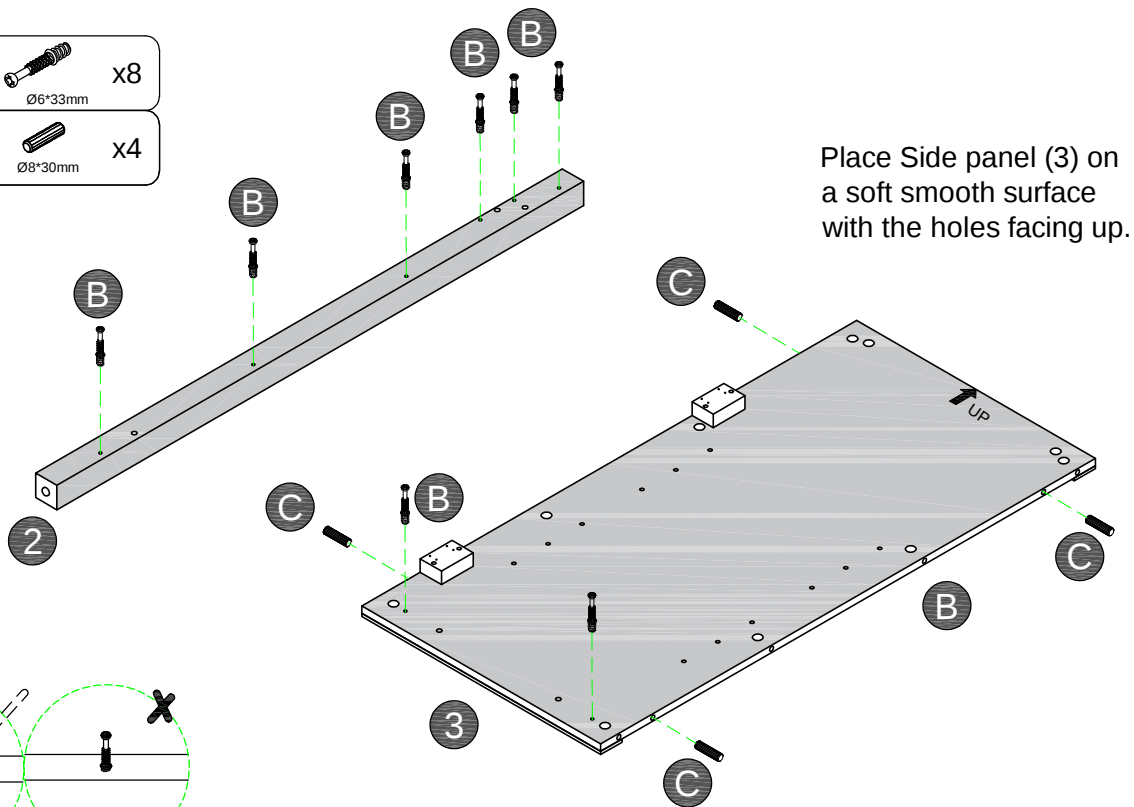
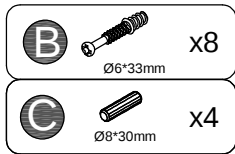


350*21*21mm X1

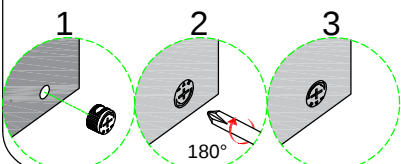
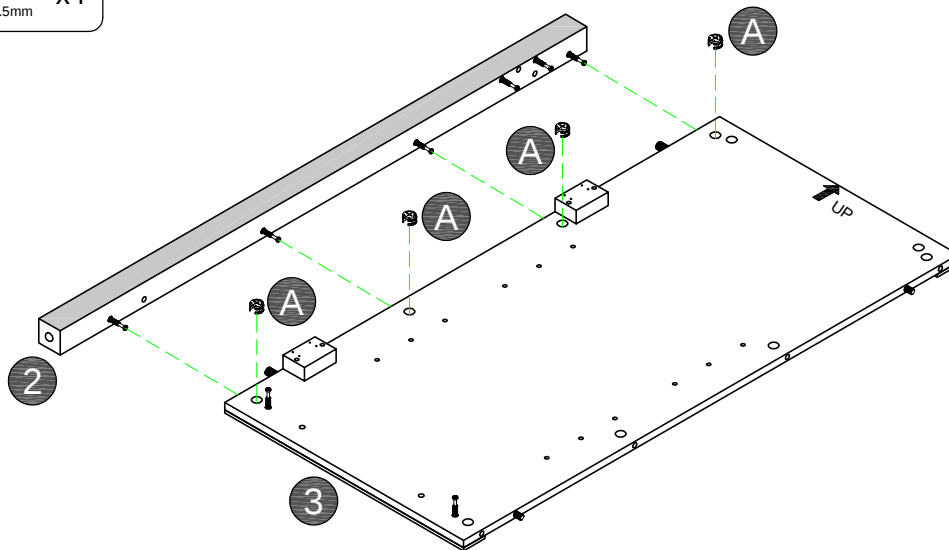


X1

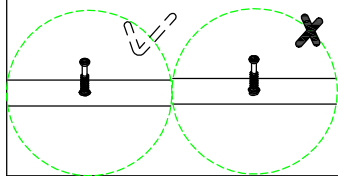
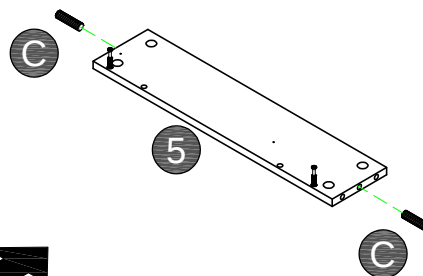
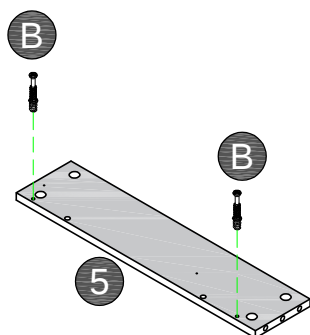
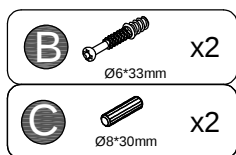
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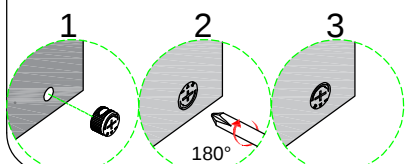
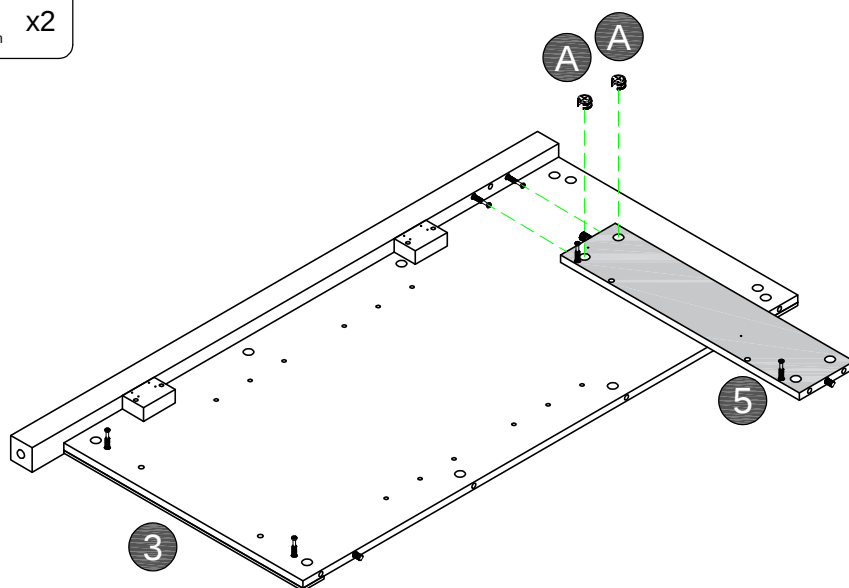
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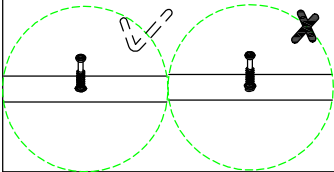
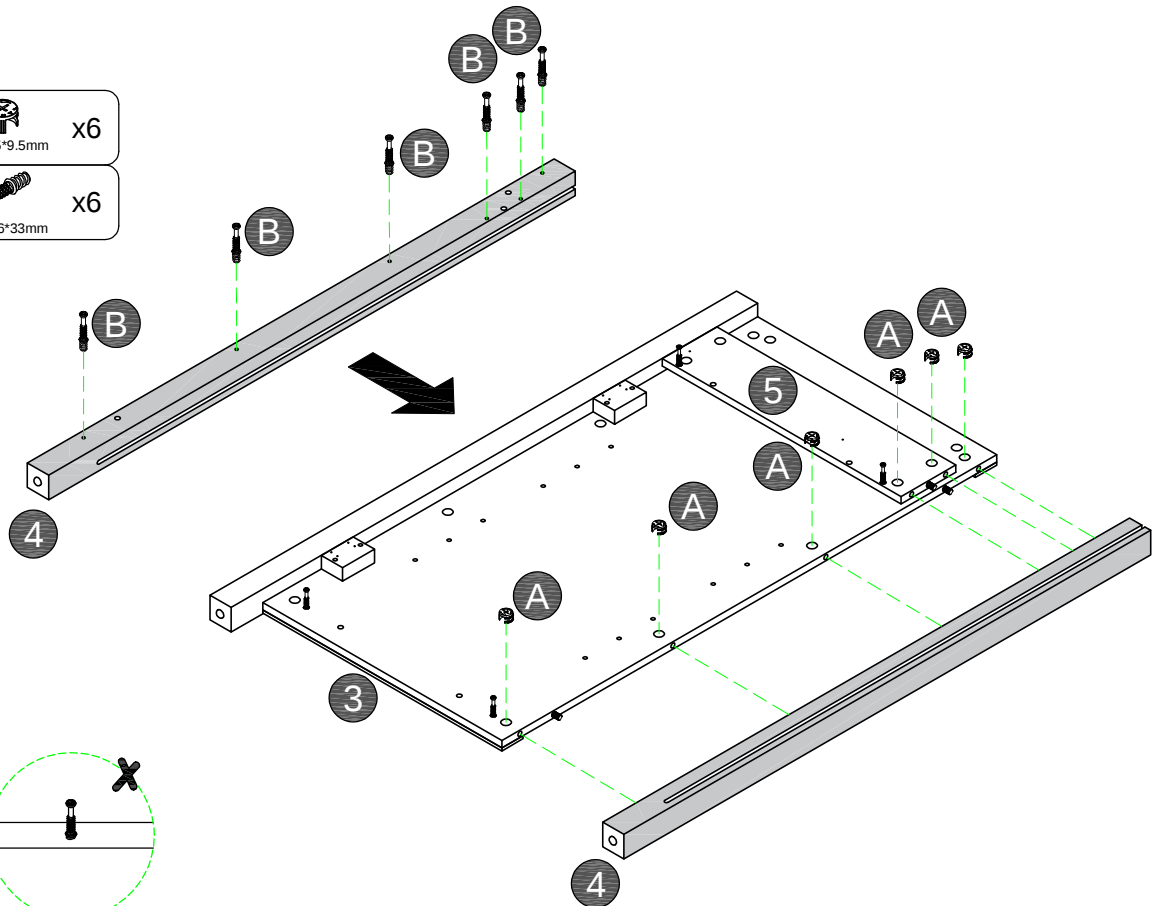


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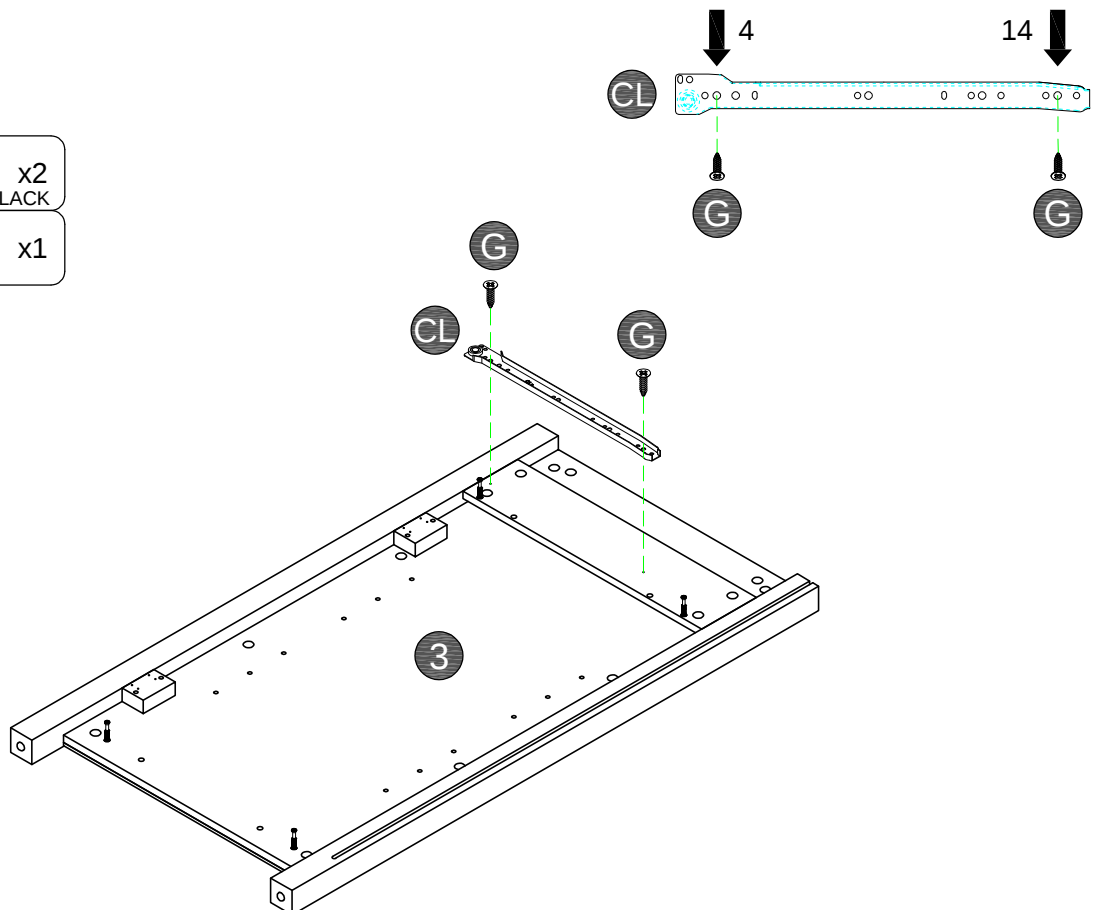
5

- (A)  x6
Ø15*9.5mm
- (B)  x6
Ø6*33mm

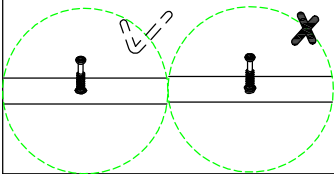
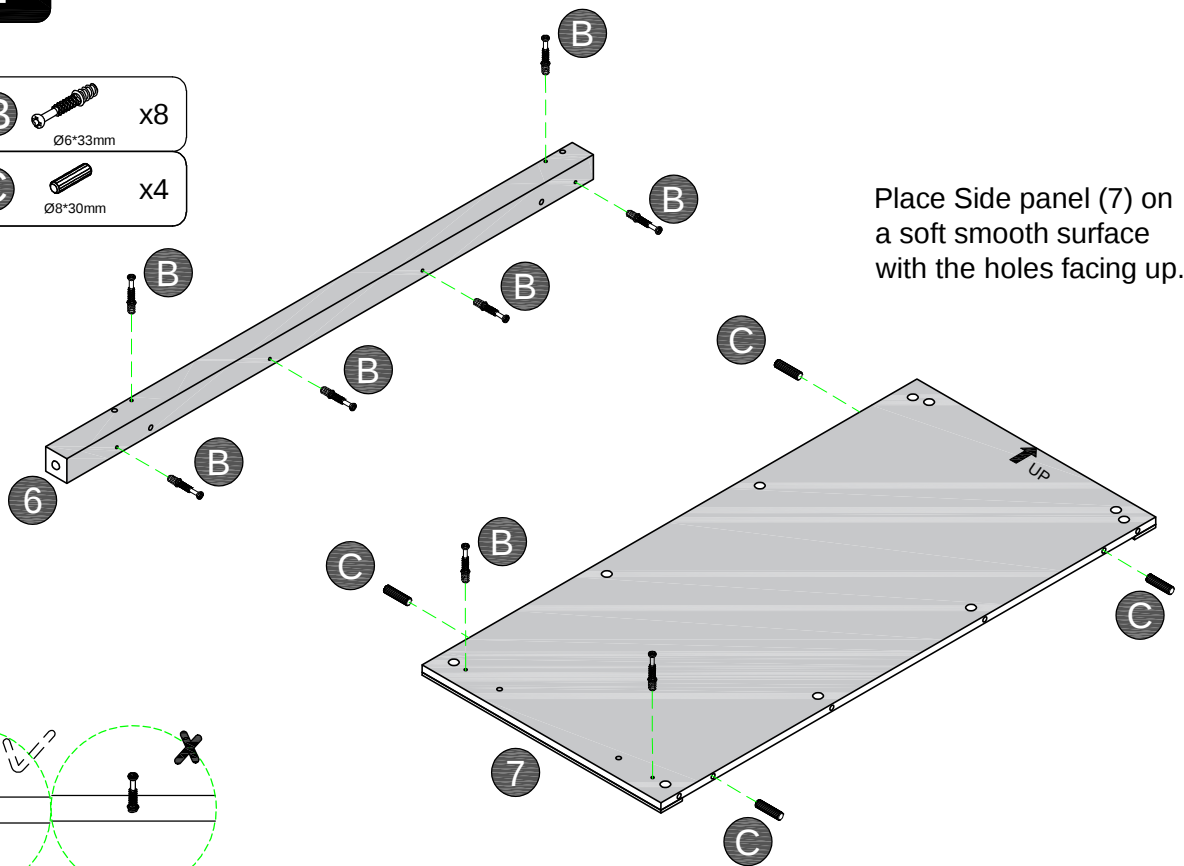
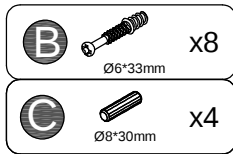


6

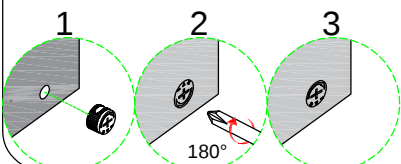
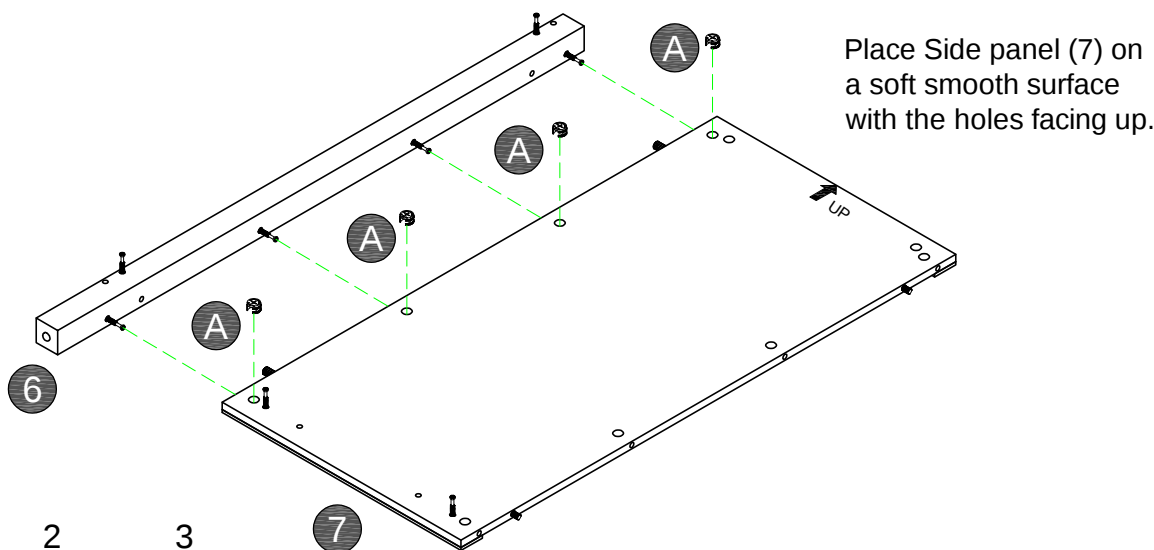
- (G)  x2
Ø3.5*12mm BLACK
- (CL)  x1



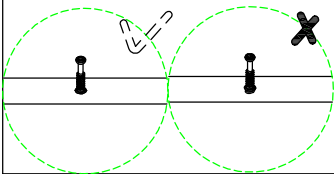
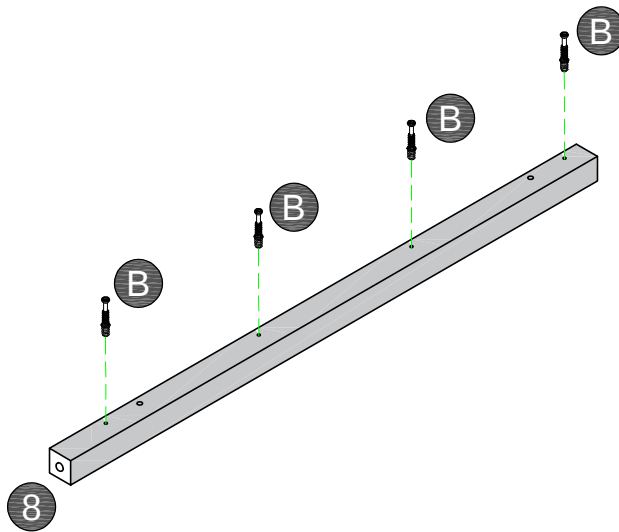
7



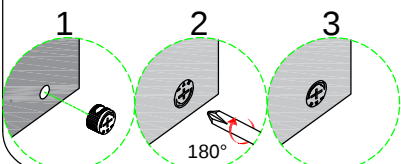
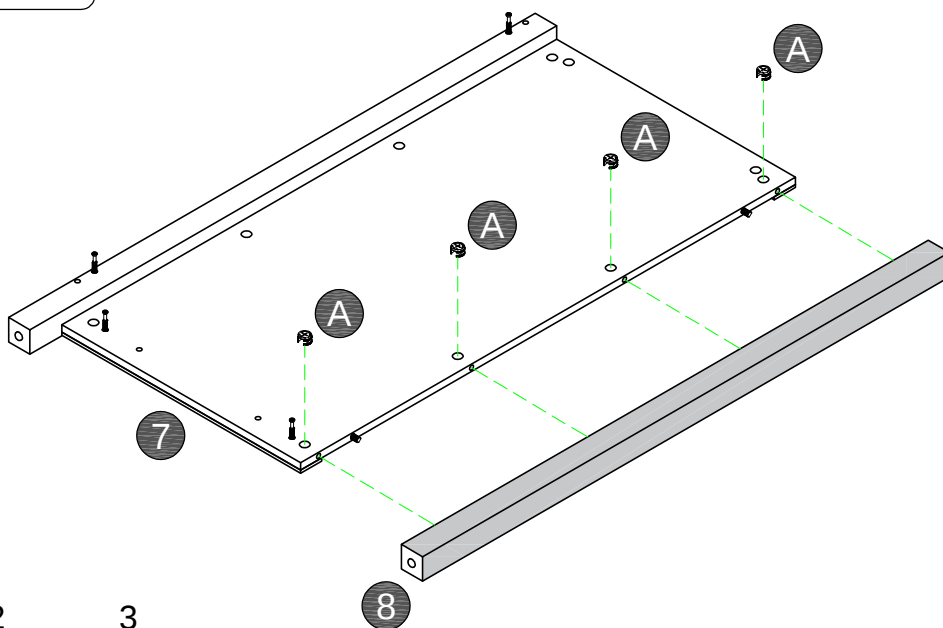
8



9

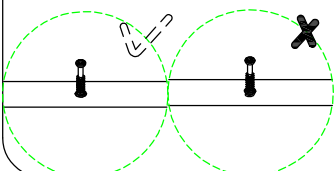
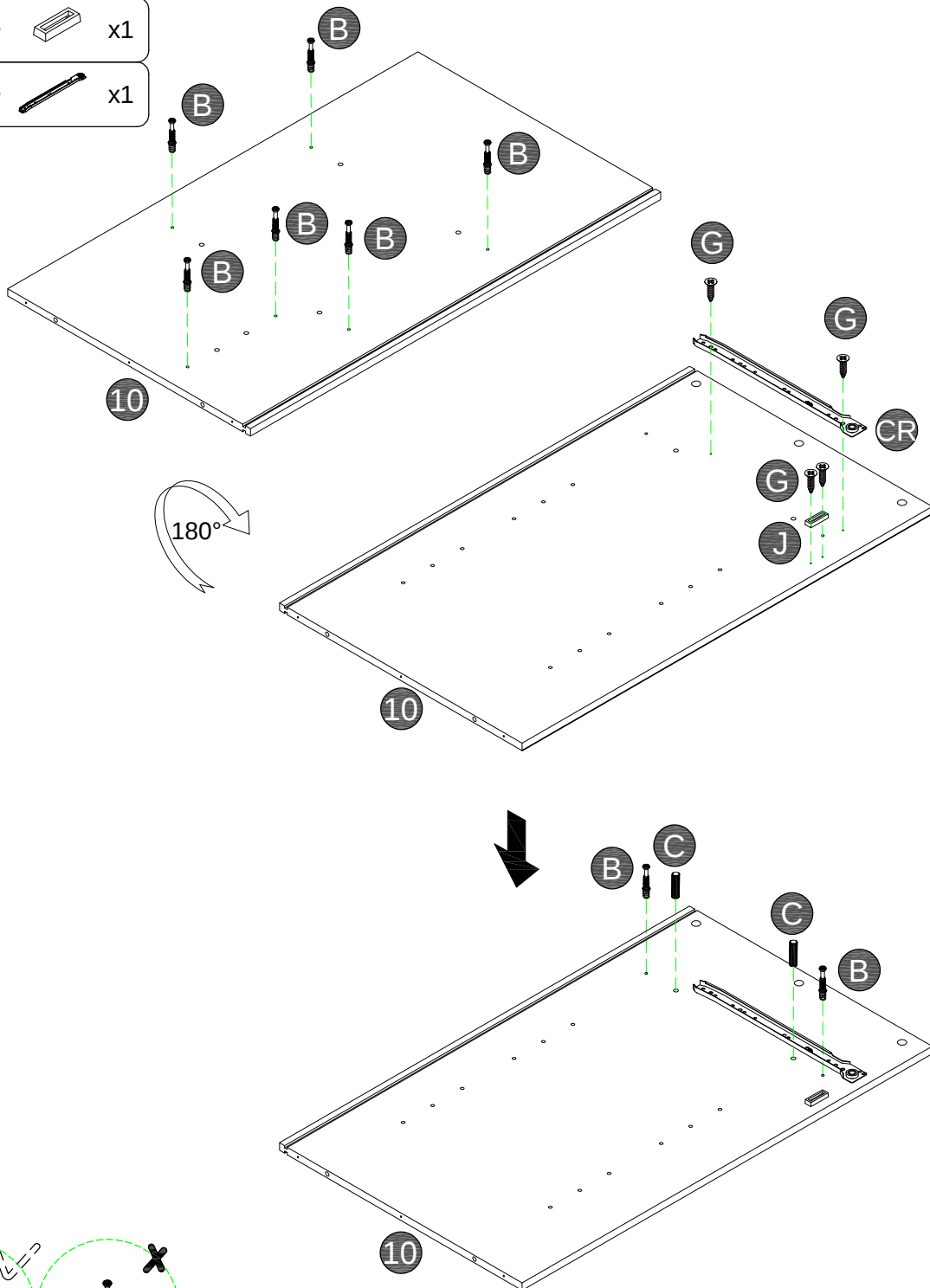


10



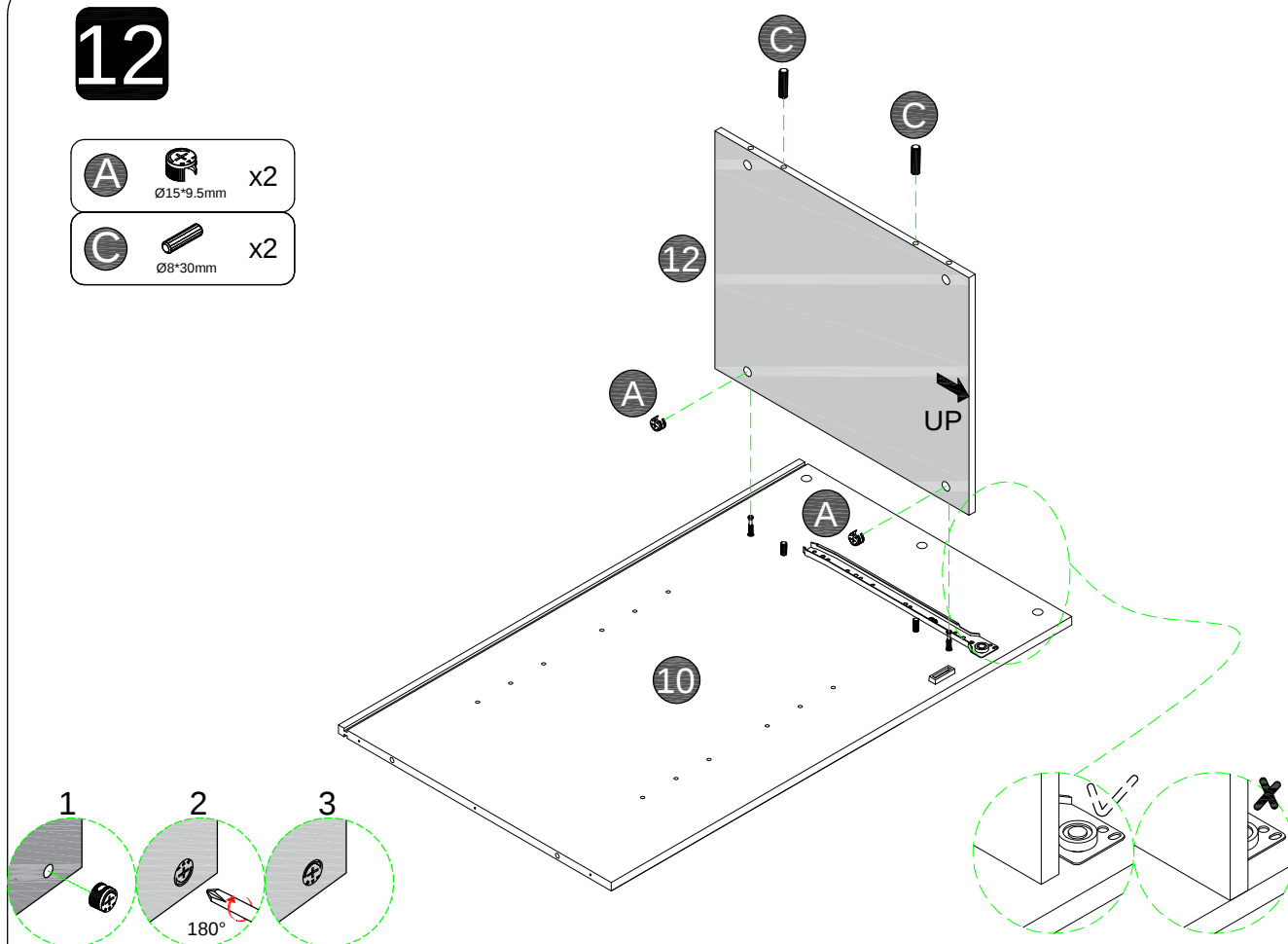
11

- B**  x8
Ø6*33mm
- C**  x2
Ø8*30mm
- G**  x4
Ø3.5*12mm BLACK
- J**  x1
- CR**  x1



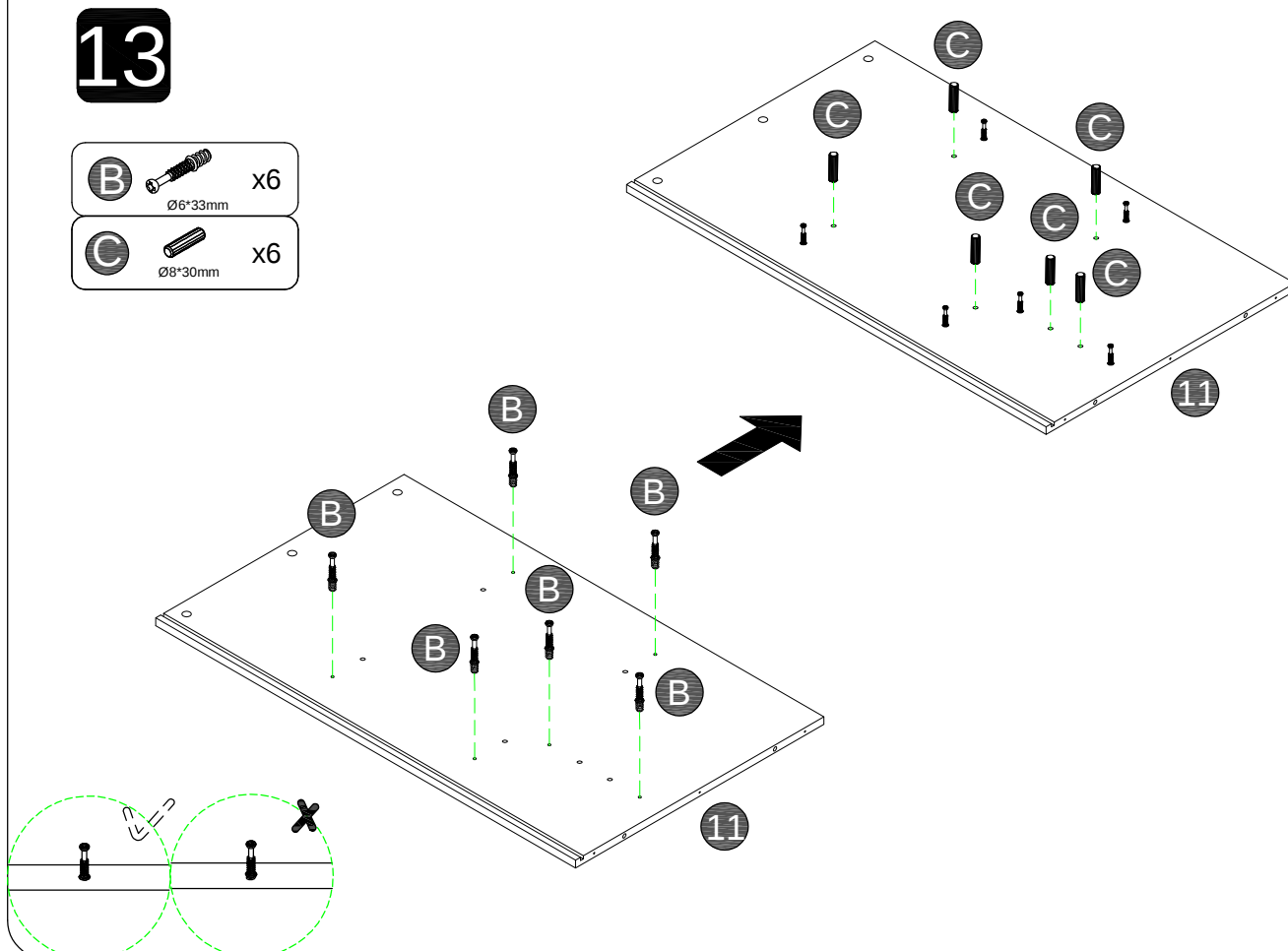
12

- A**  $\varnothing 15 \times 9.5 \text{ mm}$ x2
- C**  $\varnothing 8 \times 30 \text{ mm}$ x2

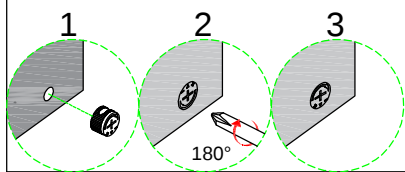
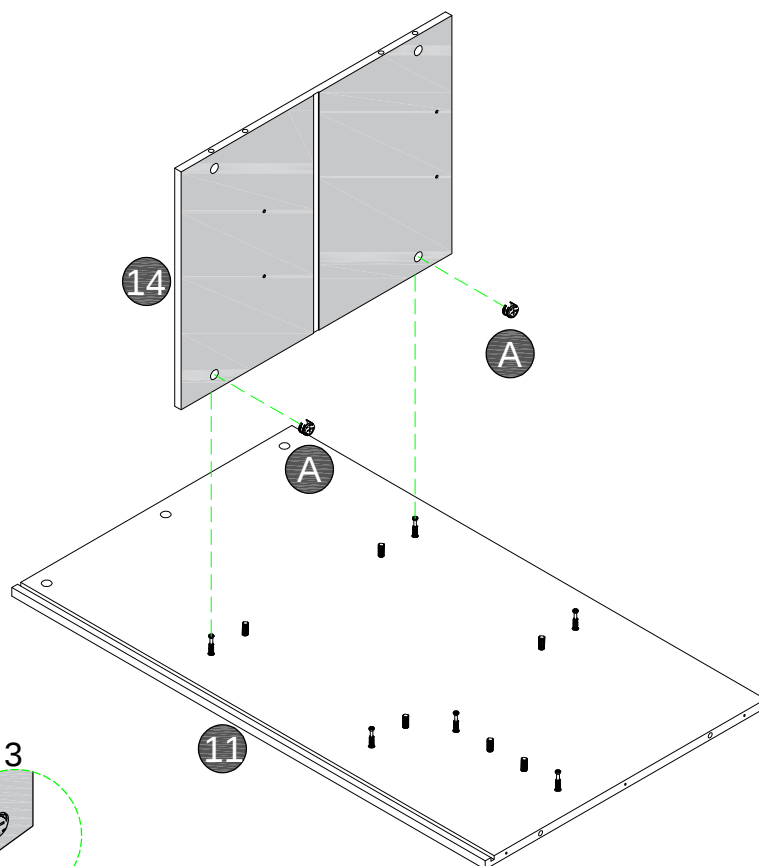
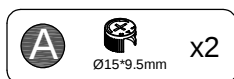


13

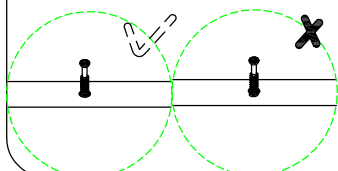
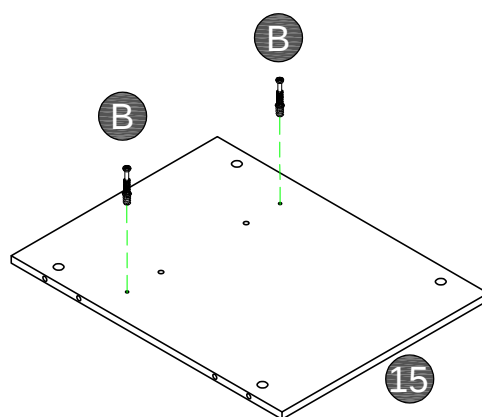
- B**  $\varnothing 6 \times 33 \text{ mm}$ x6
- C**  $\varnothing 8 \times 30 \text{ mm}$ x6



14

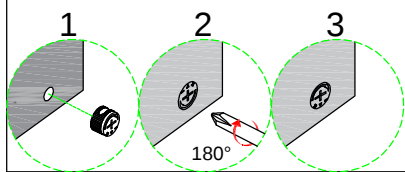
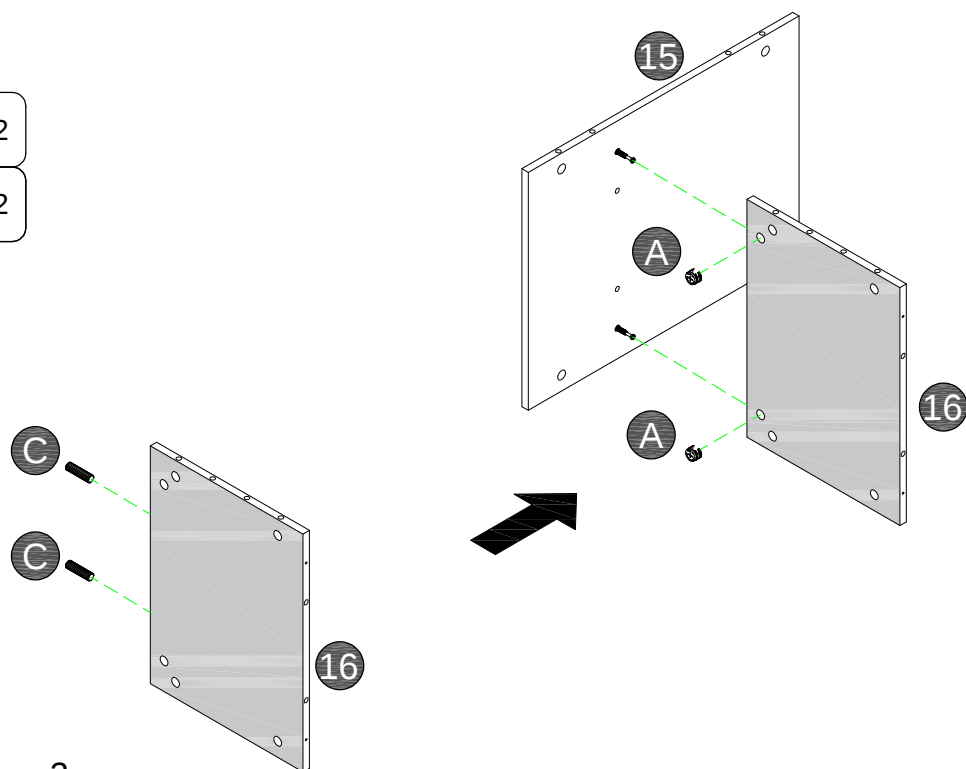


15



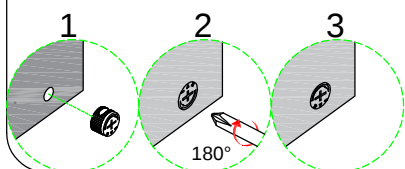
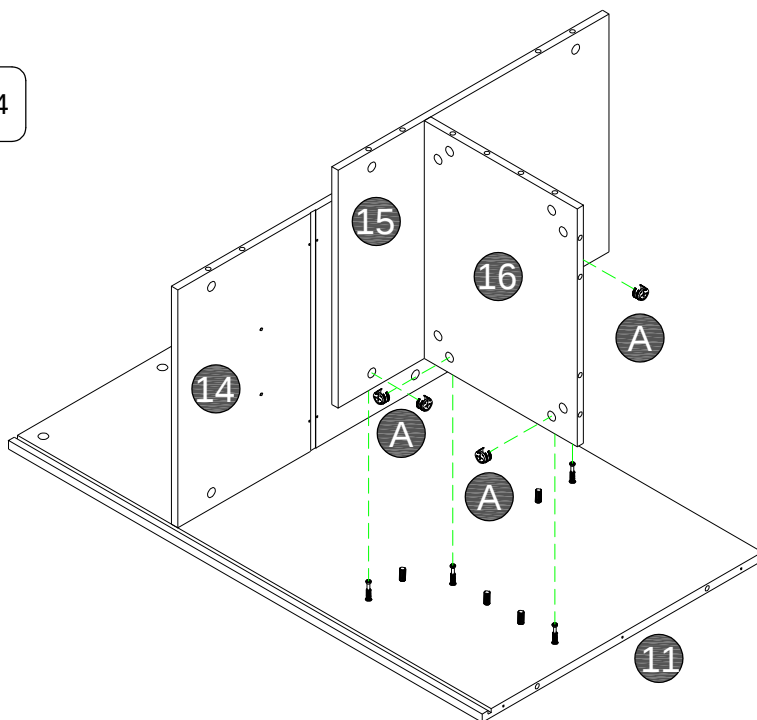
16

- A**  $\varnothing 15 \times 9.5 \text{ mm}$ x2
- C**  $\varnothing 8 \times 30 \text{ mm}$ x2

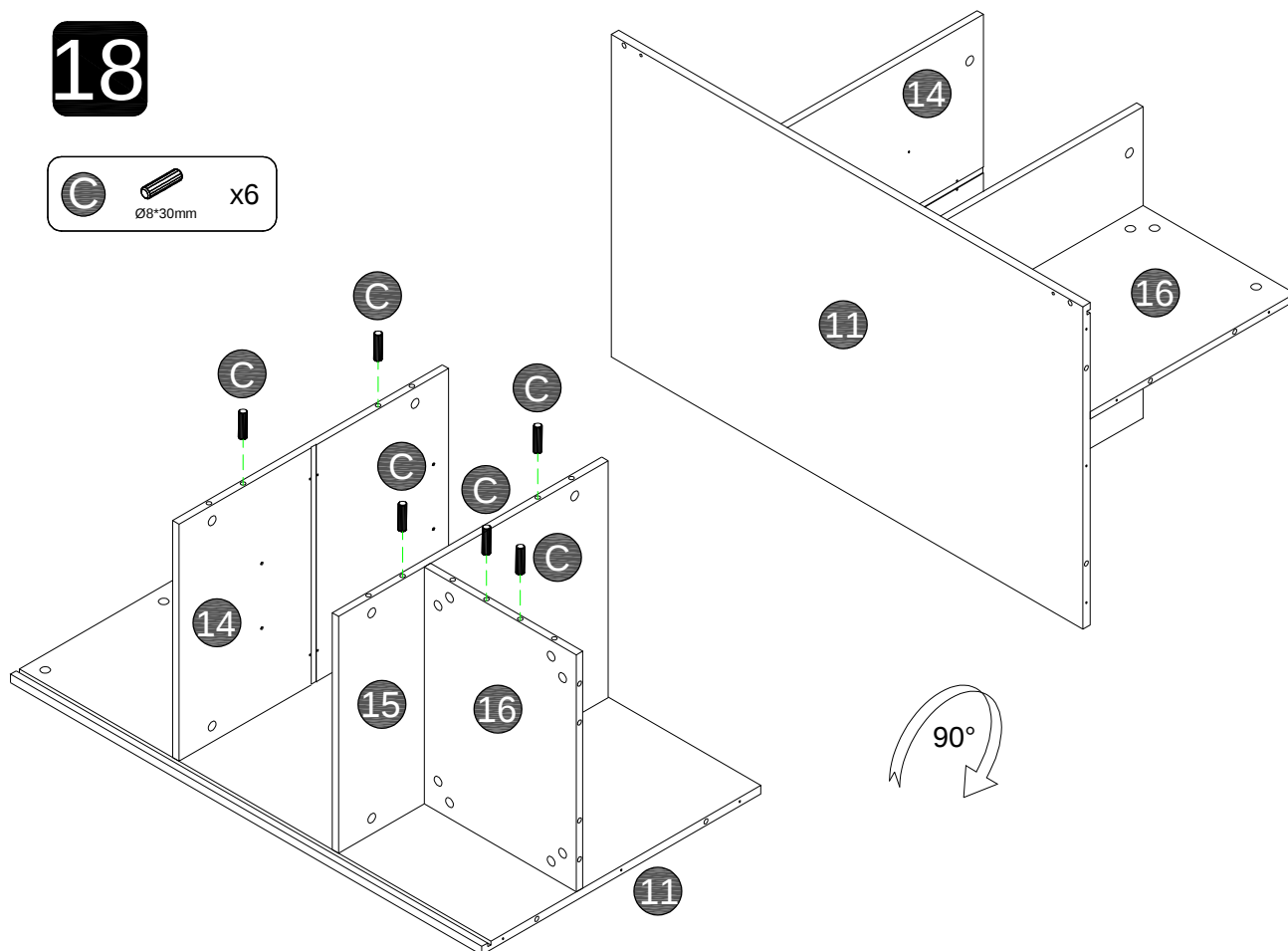
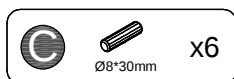


17

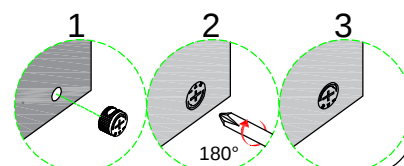
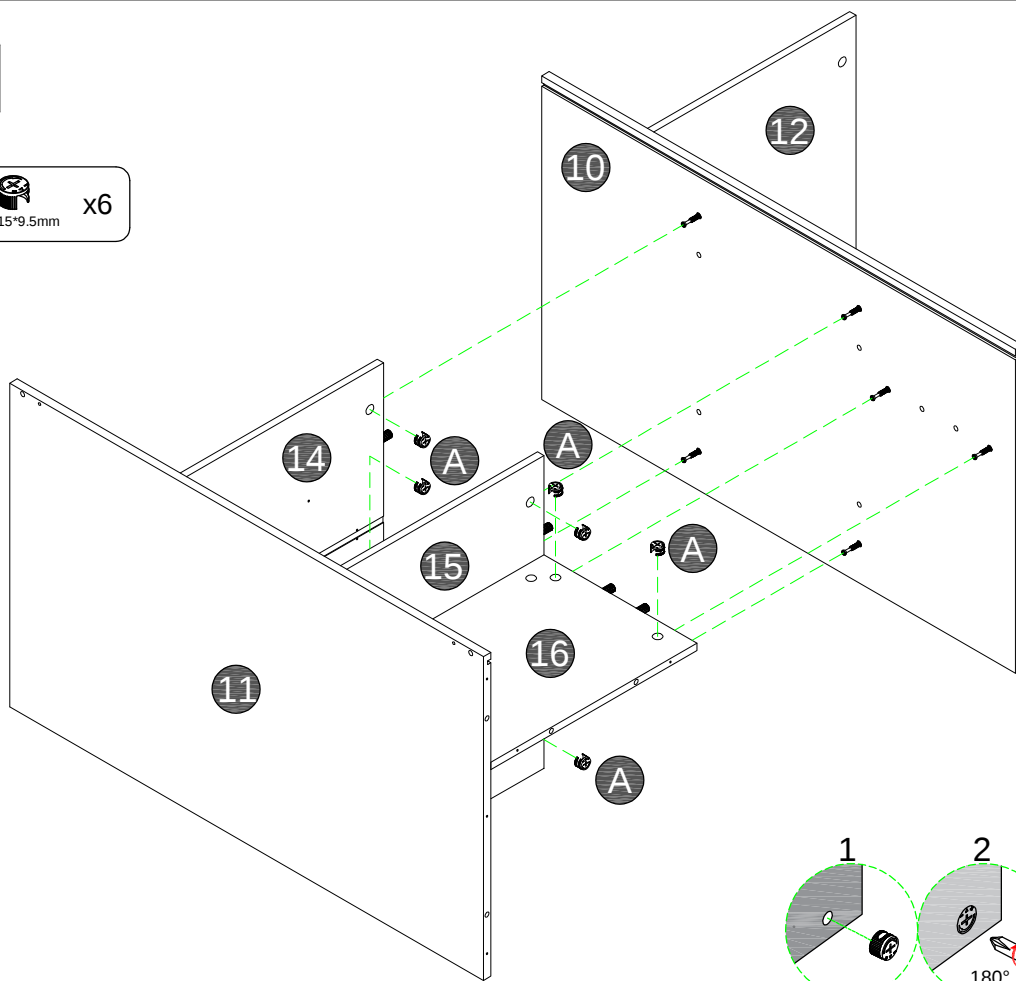
- A**  $\varnothing 15 \times 9.5 \text{ mm}$ x4



18

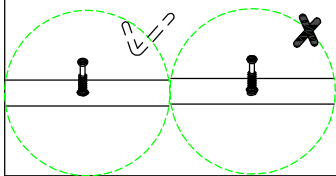
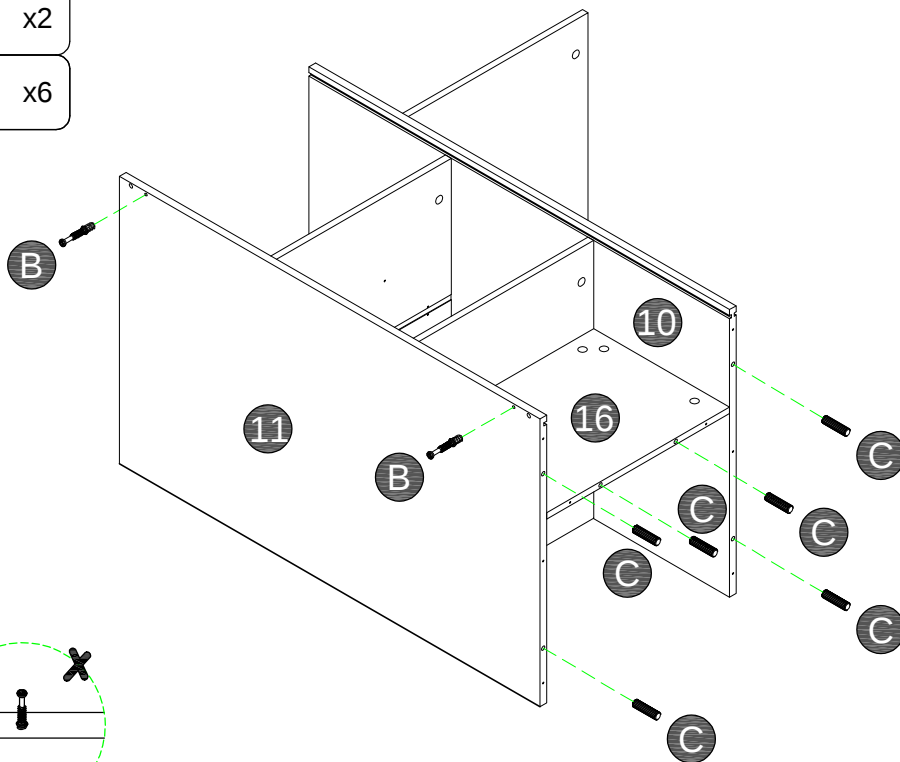


19



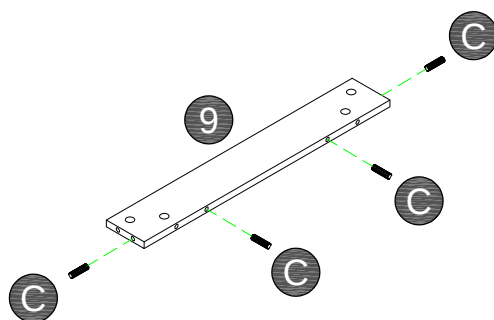
20

- B**  x2
Ø6*33mm
- C**  x6
Ø8*30mm

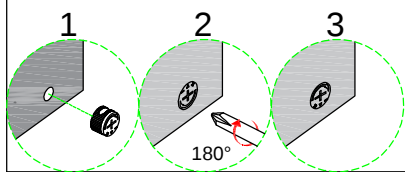
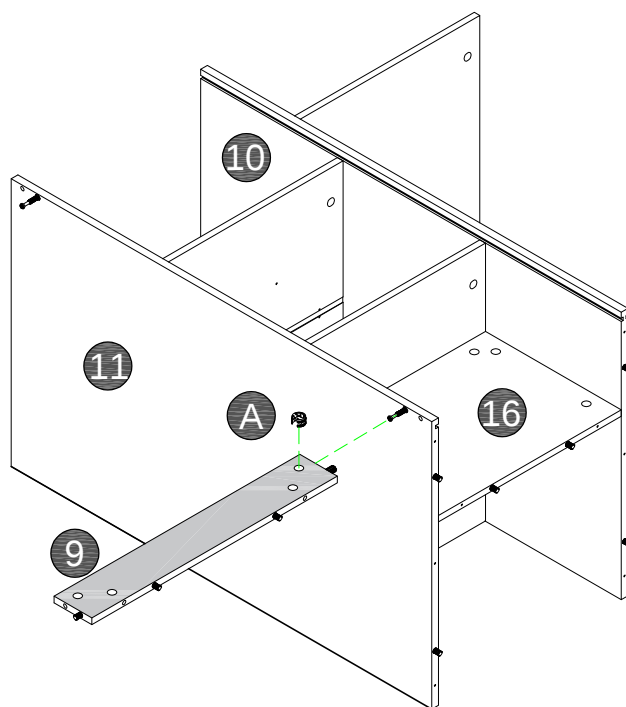
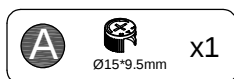


21

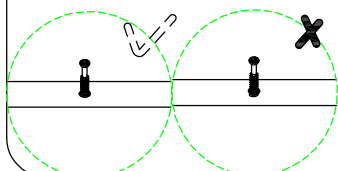
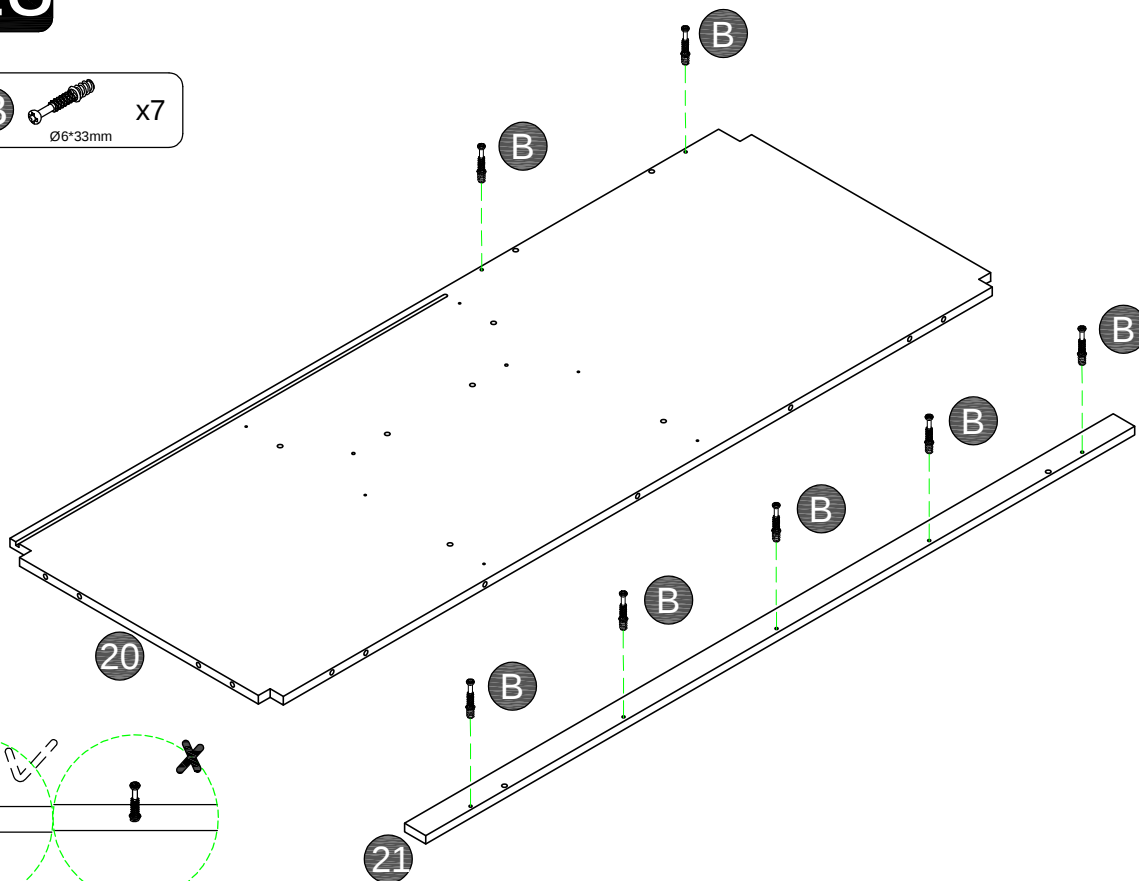
- C**  x4
Ø8*30mm



22

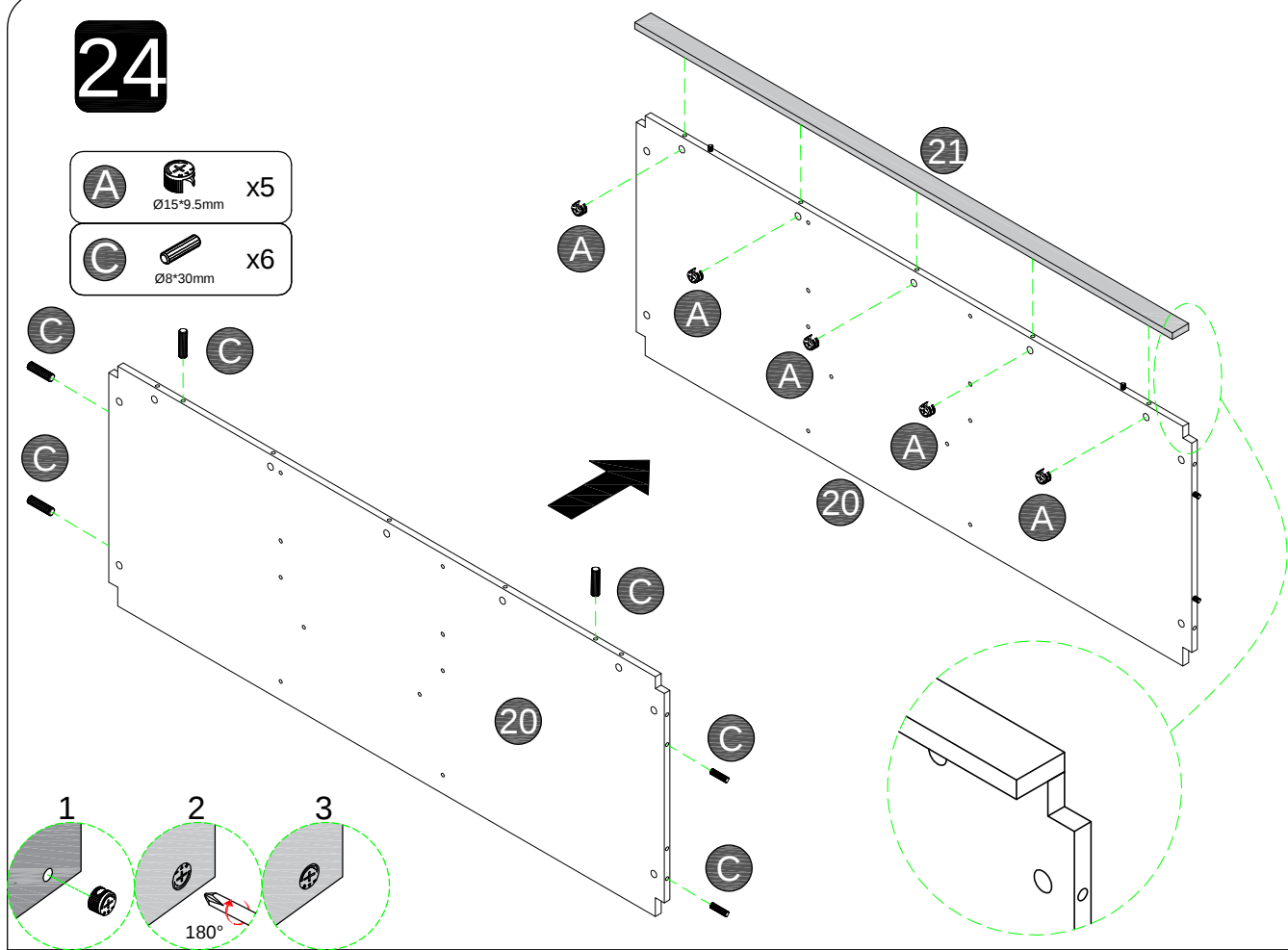


23



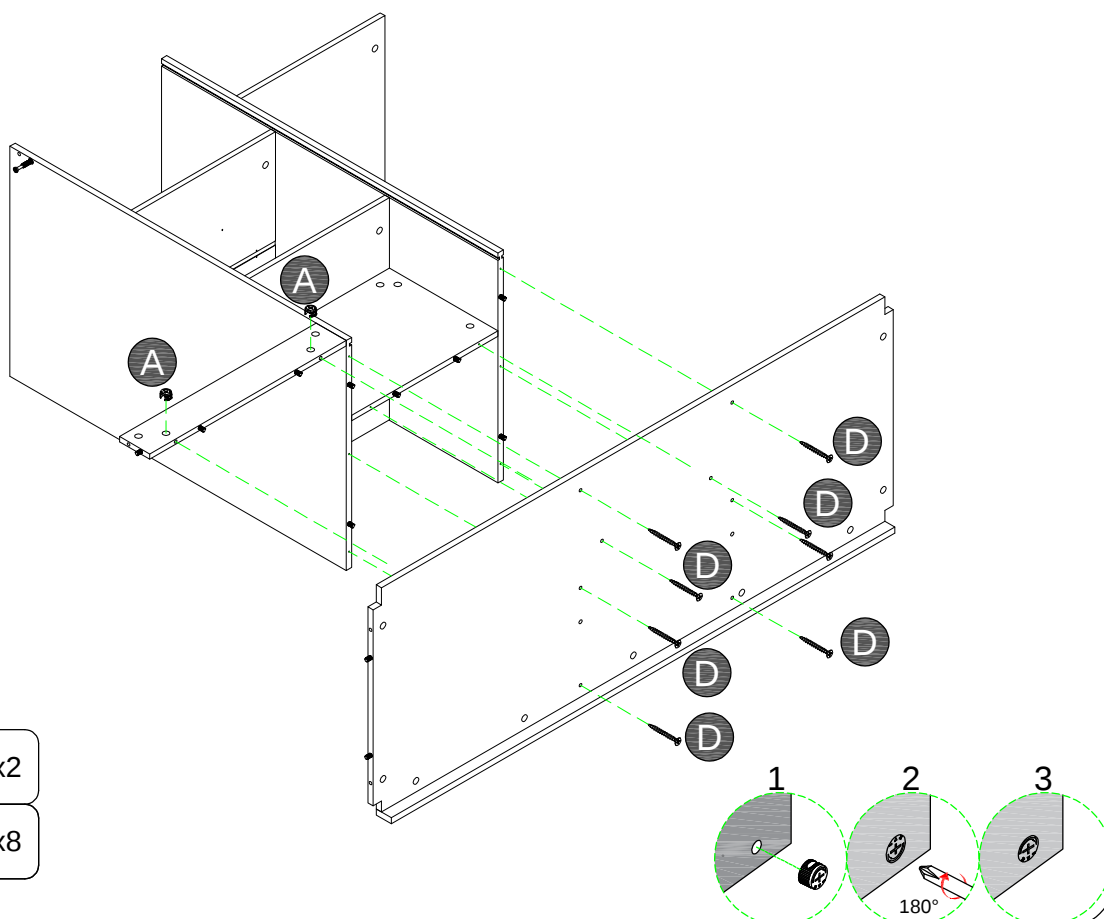
24

- A**  $\varnothing 15 \times 9.5 \text{ mm}$ x5
- C**  $\varnothing 8 \times 30 \text{ mm}$ x6

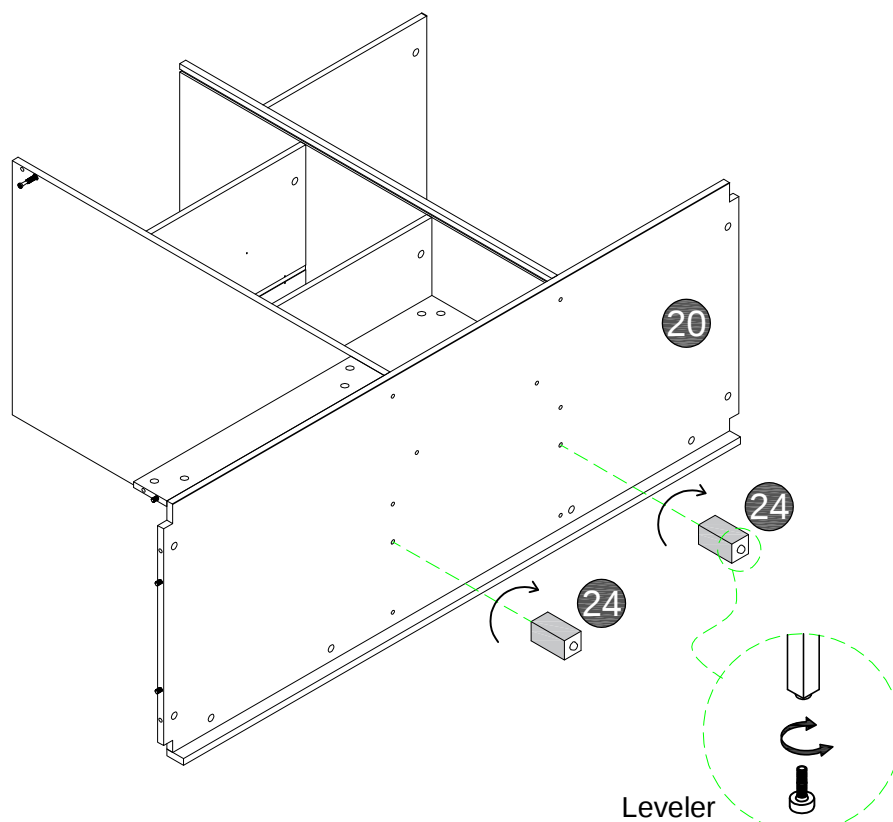


25

- A**  $\varnothing 15 \times 9.5 \text{ mm}$ x2
- D**  $\varnothing 4 \times 35 \text{ mm}$ x8



26

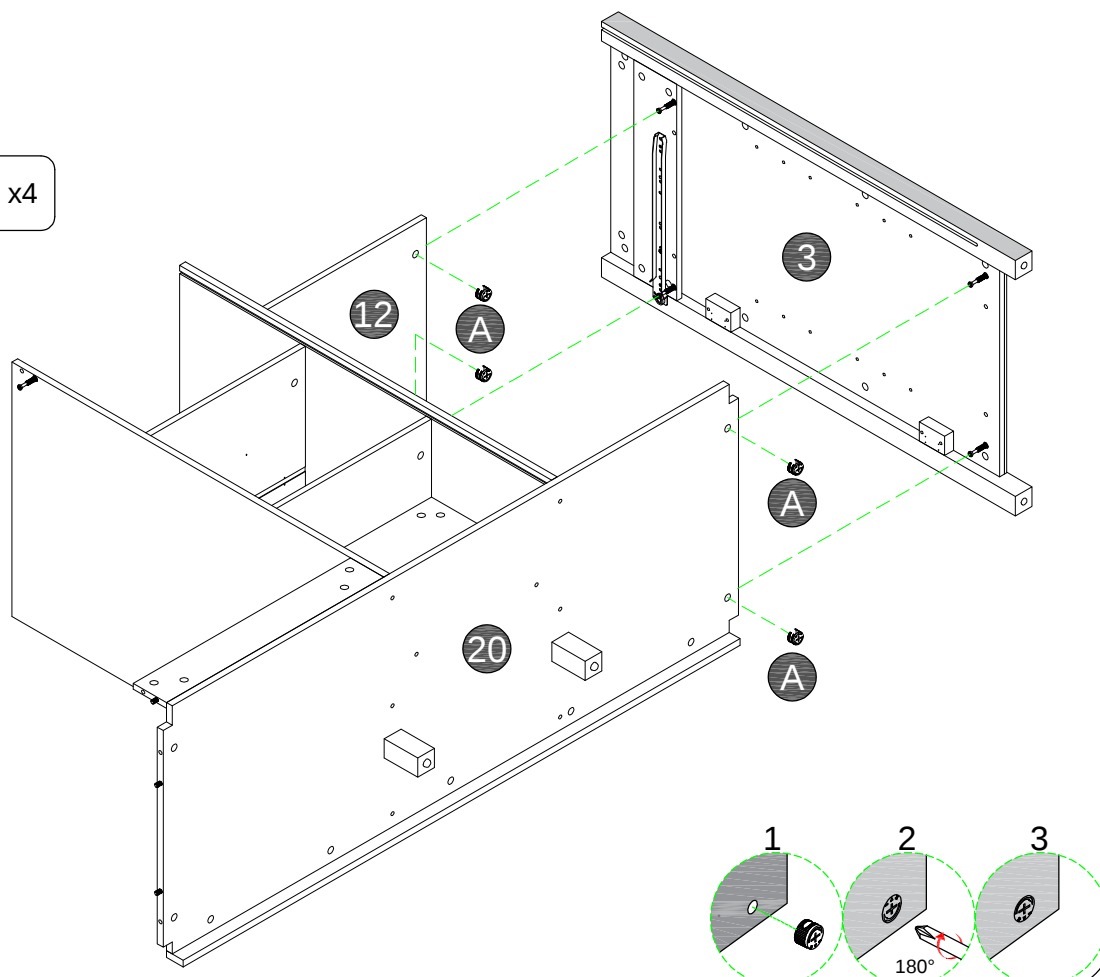


Leveler

You can adjust the leg levels on the end of the legs to level if the product not level.
The product is now ready to use.

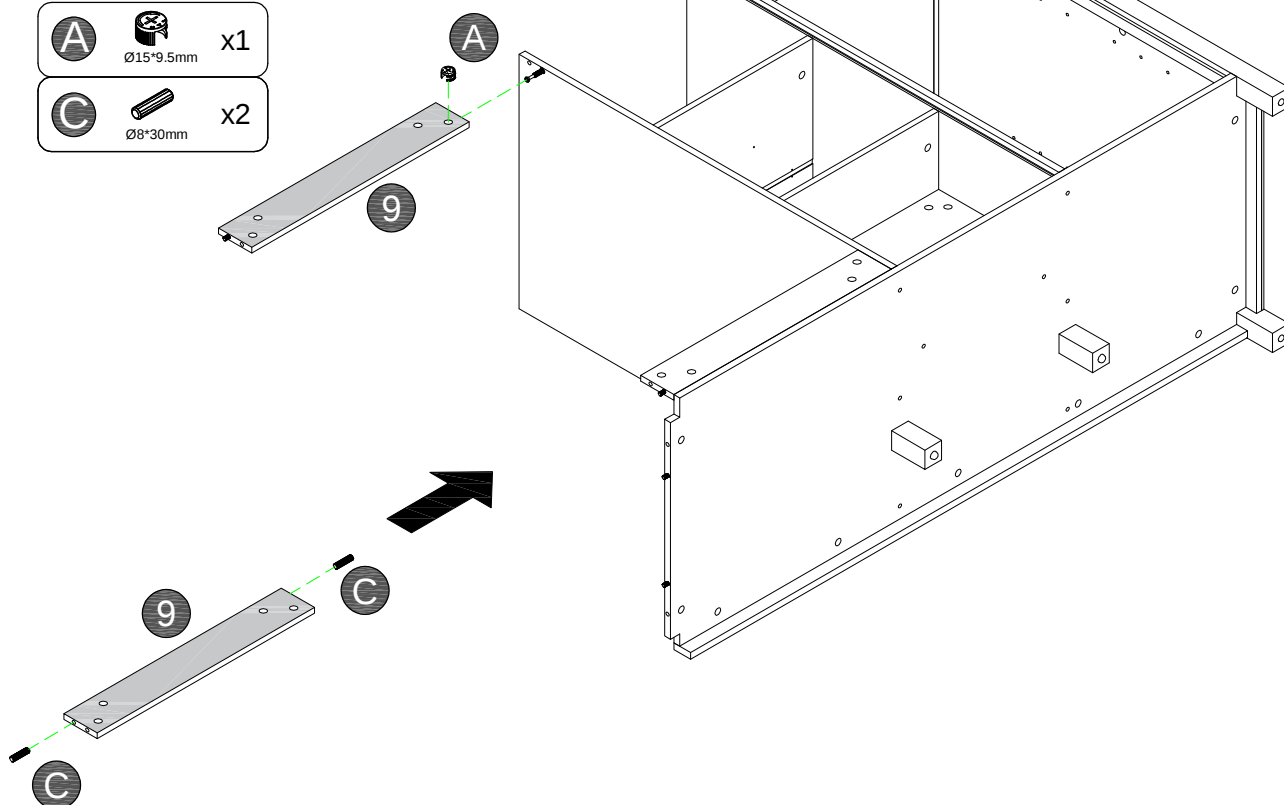
27

A  Ø15*9.5mm x4



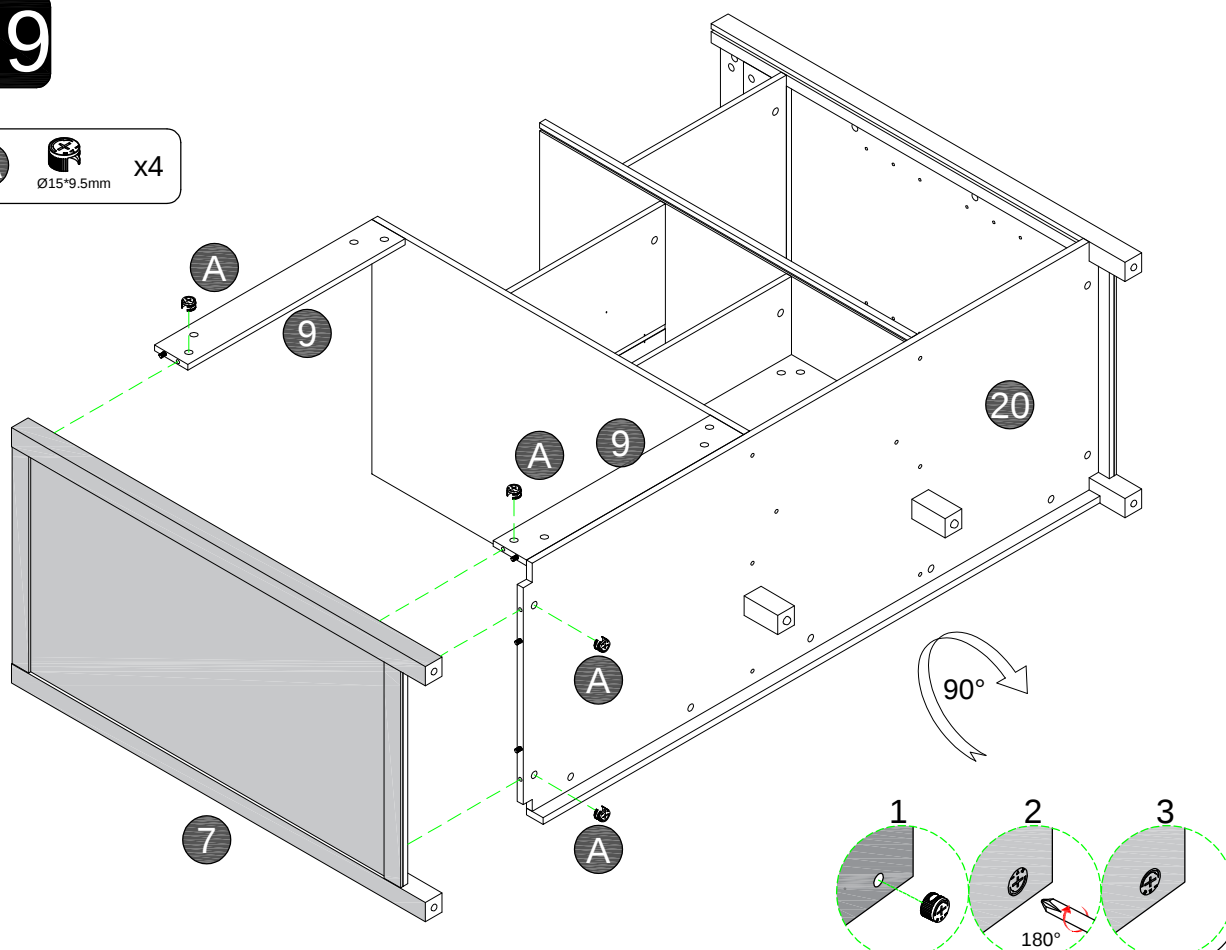
28

- A**  $\varnothing 15 \times 9.5 \text{ mm}$ x1
- C**  $\varnothing 8 \times 30 \text{ mm}$ x2

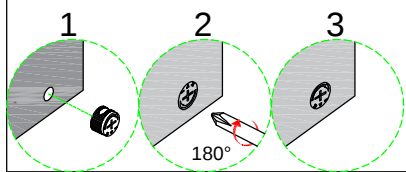
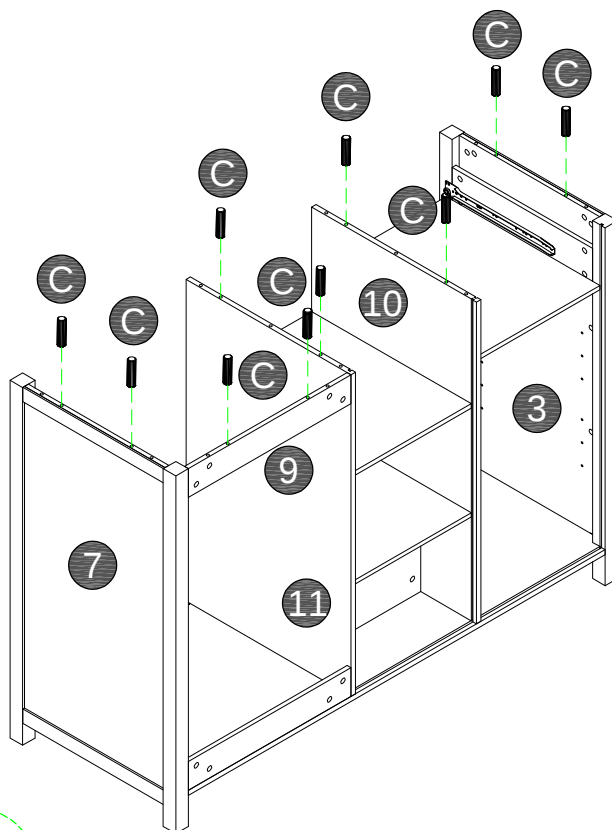
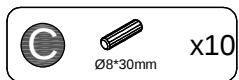


29

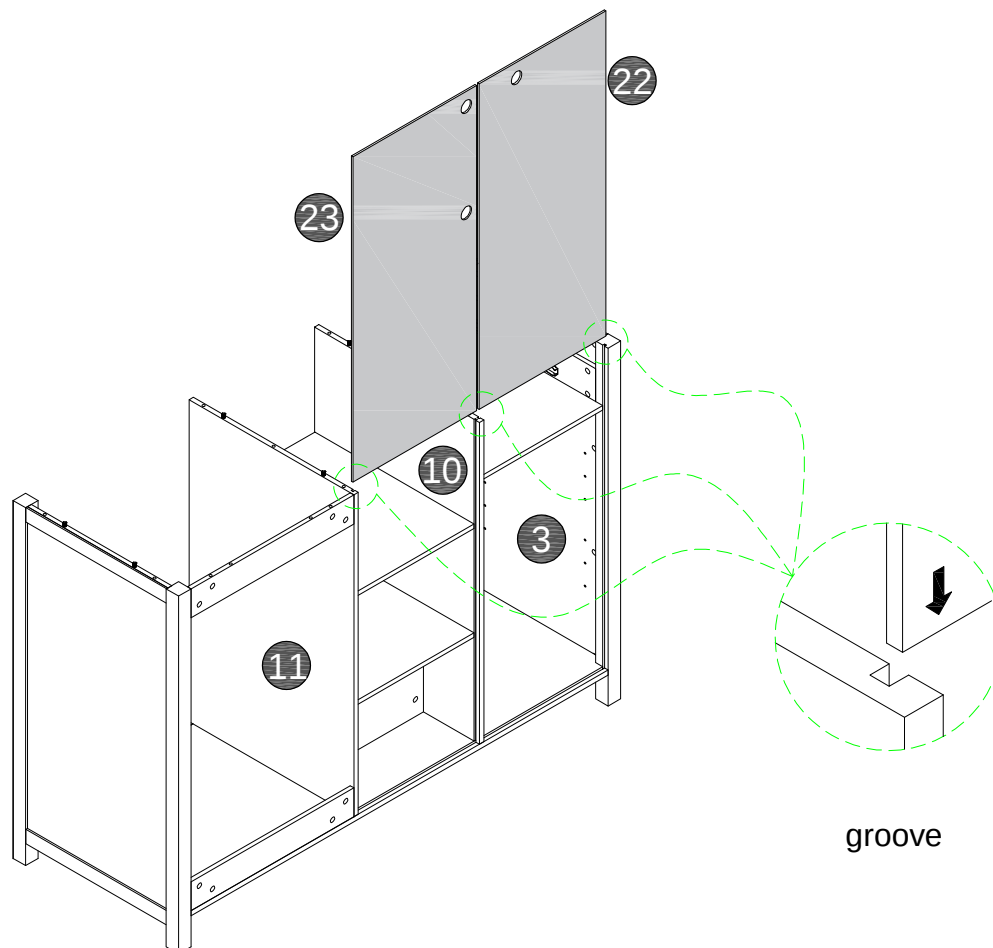
- A**  $\varnothing 15 \times 9.5 \text{ mm}$ x4



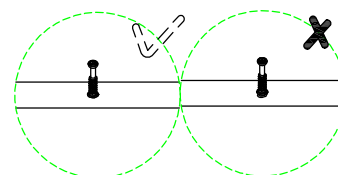
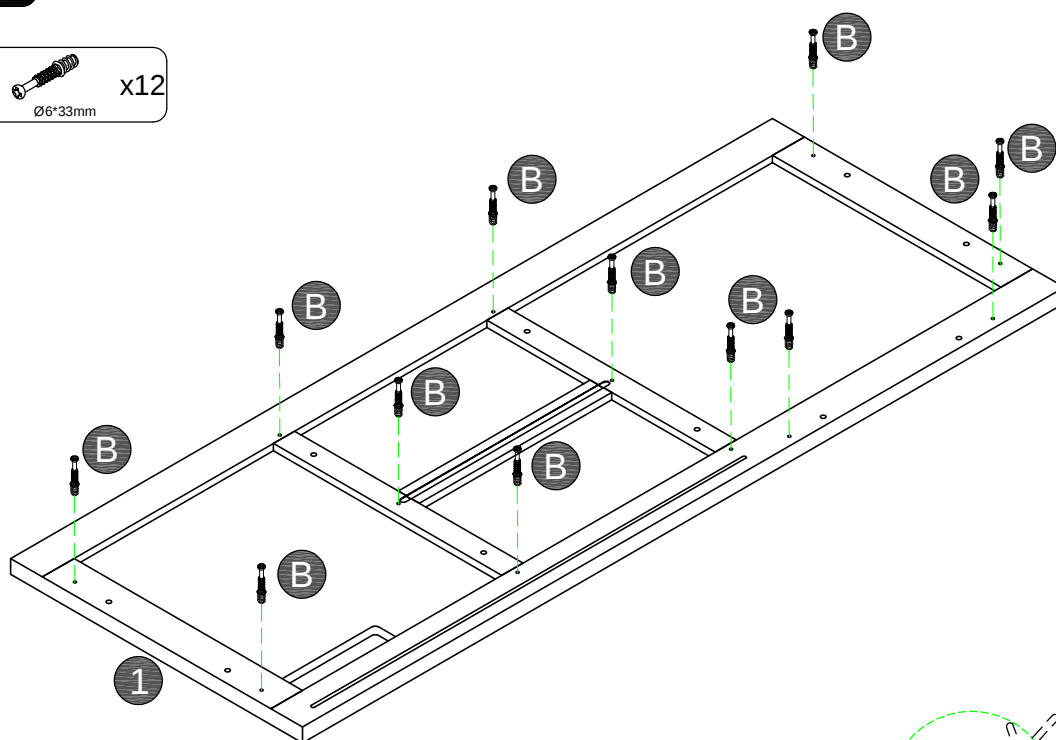
30



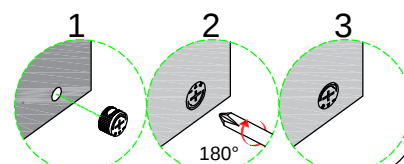
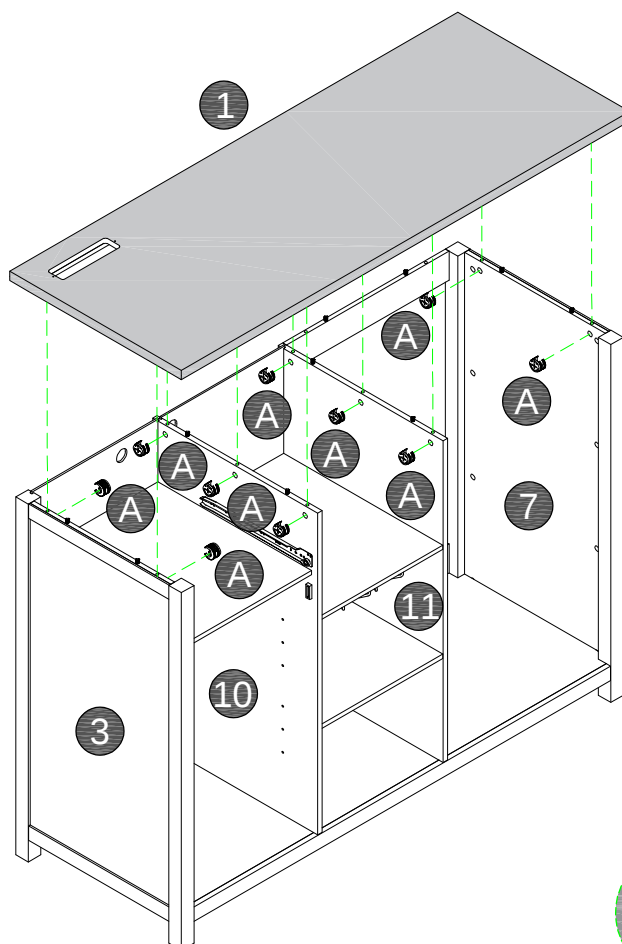
31



32

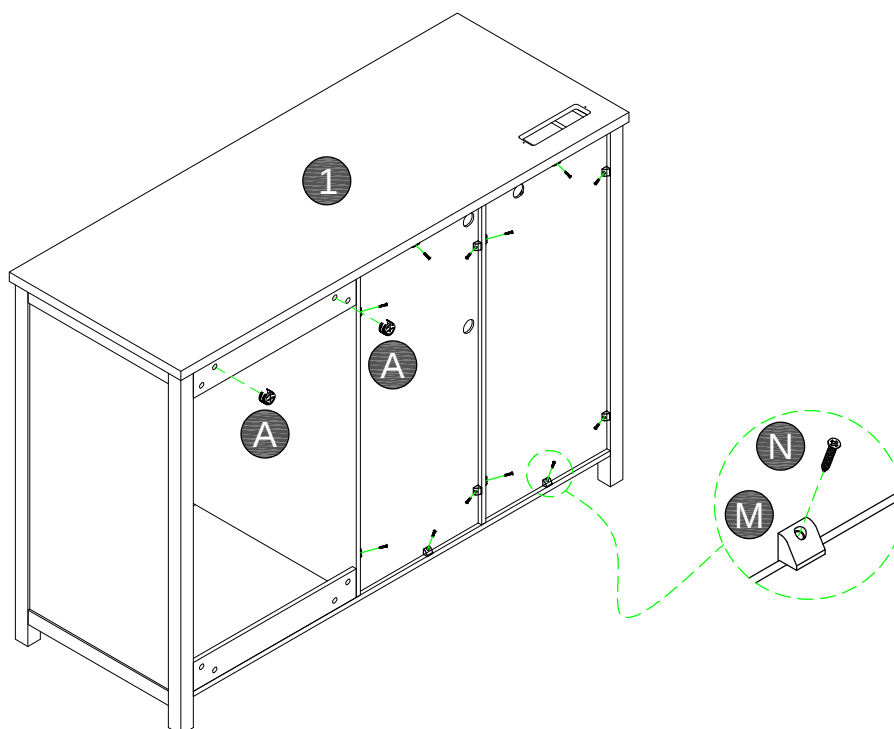


33



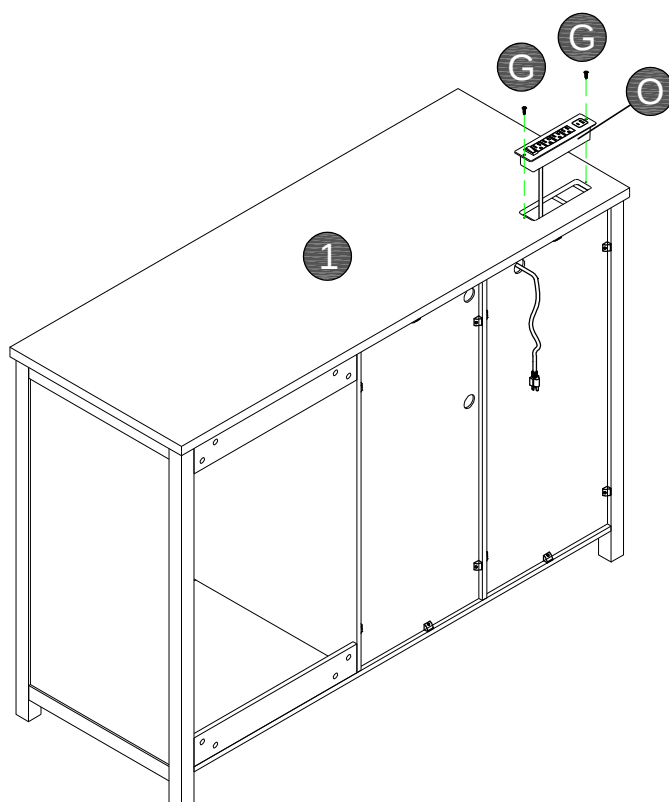
34

- A**  $\varnothing 15 \times 9.5 \text{ mm}$ x2
- M**  x12
 $15 \times 13.5 \times 10 \text{ mm}$
- N**  $\varnothing 3 \times 17 \text{ mm}$ x12

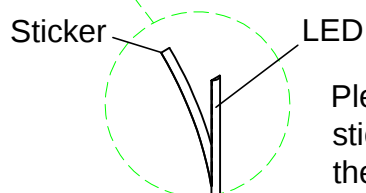
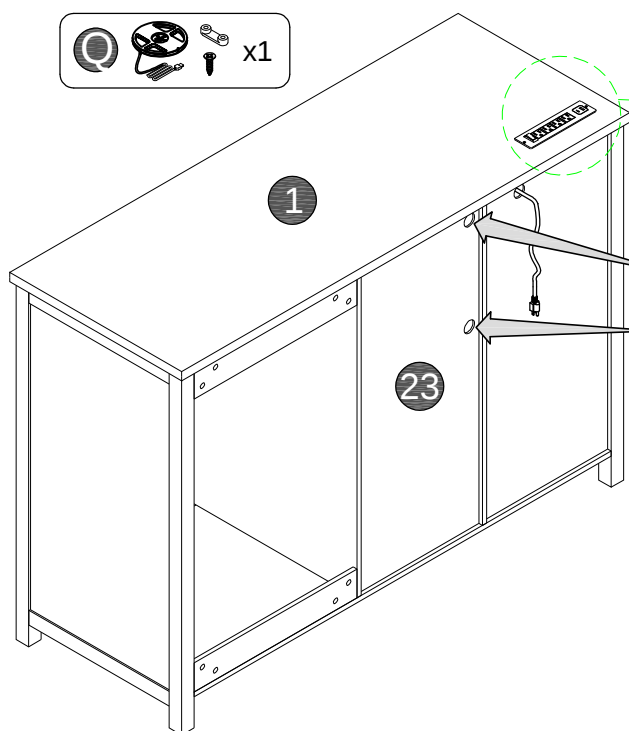


35

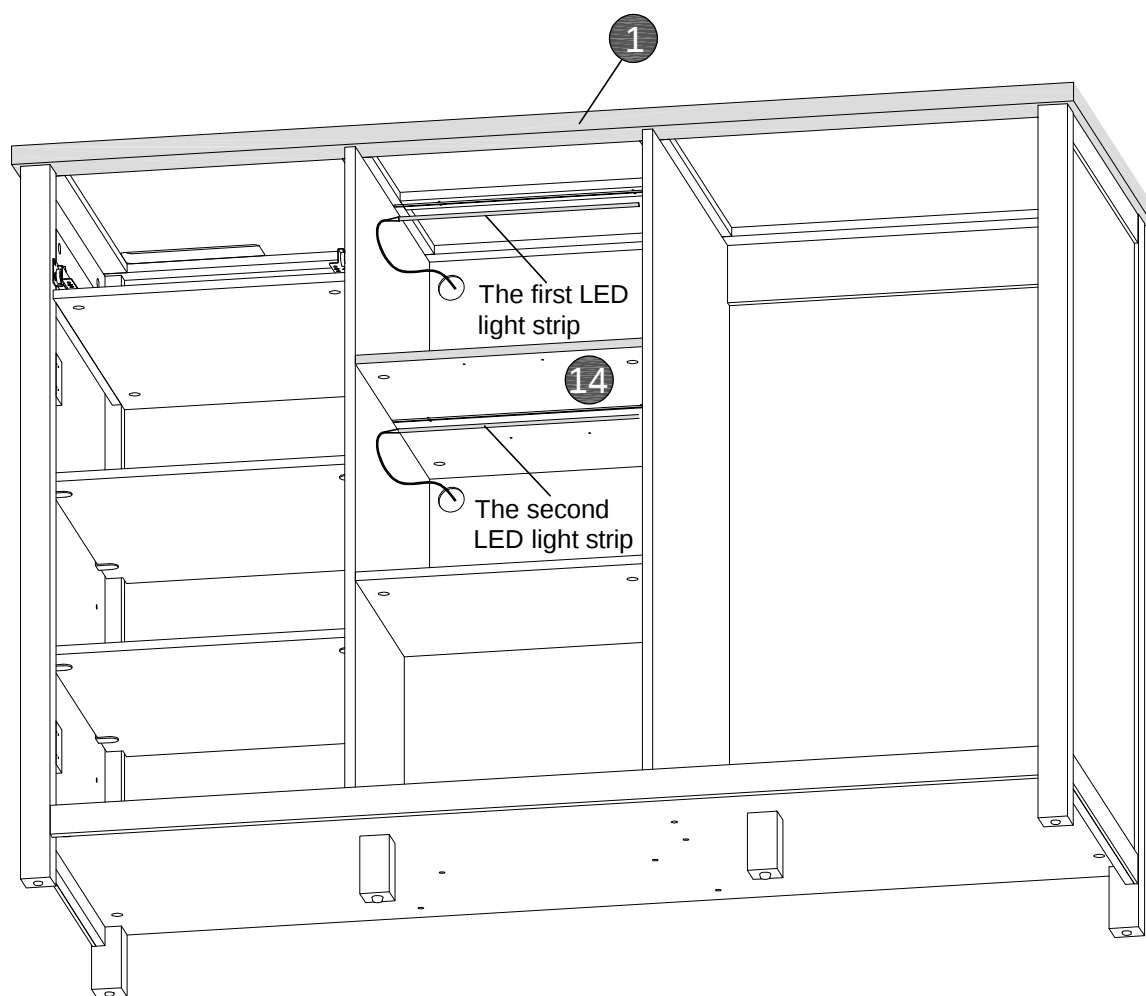
- G**  $\varnothing 3.5 \times 12 \text{ mm}$ BLACK x2
- O**  x1



36

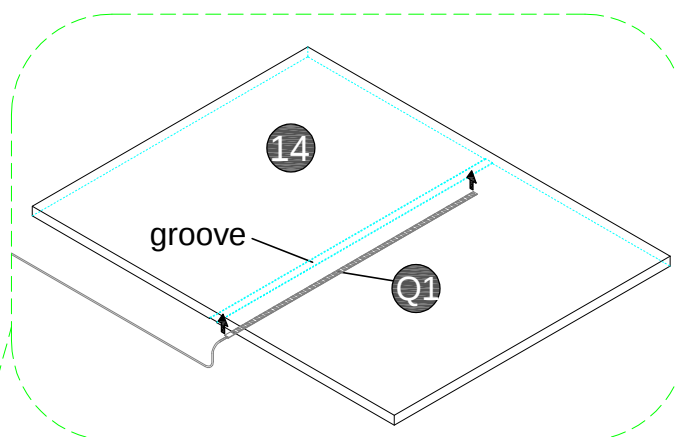
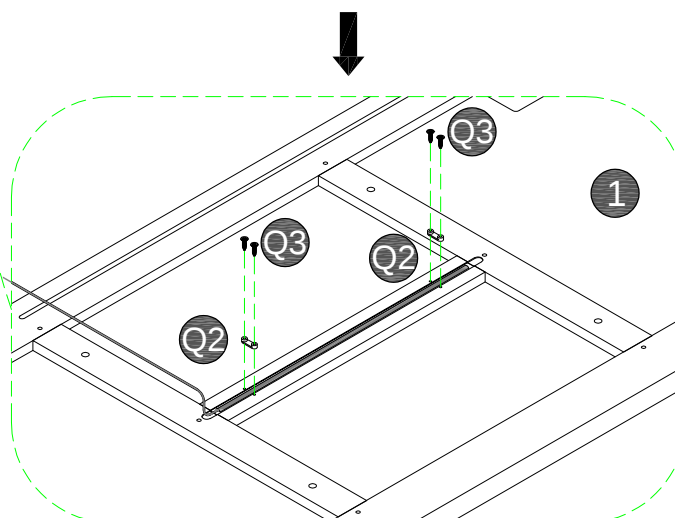
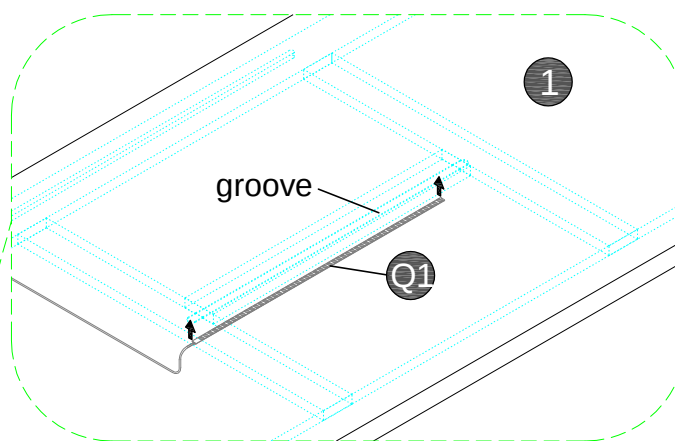


Please tear off the sticker, then stick it on the groove of the board

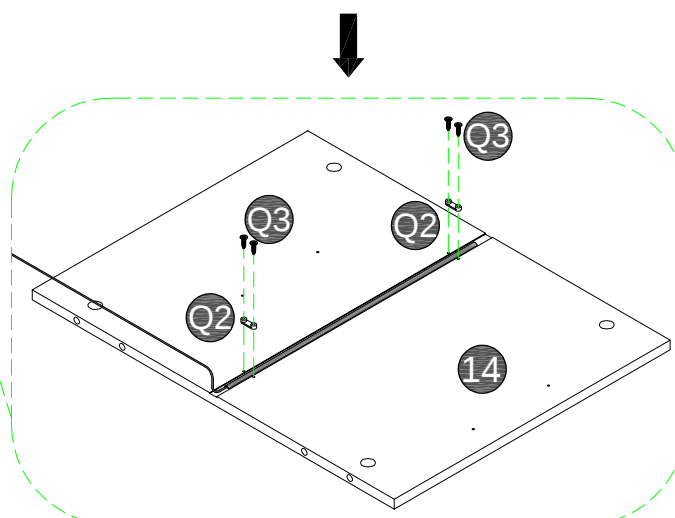


37

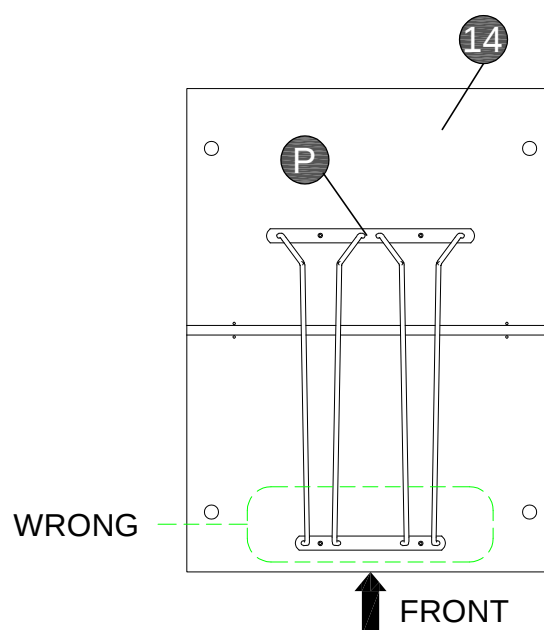
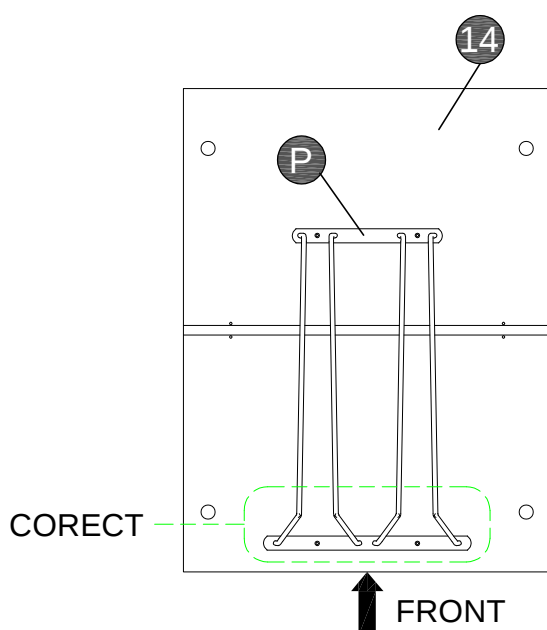
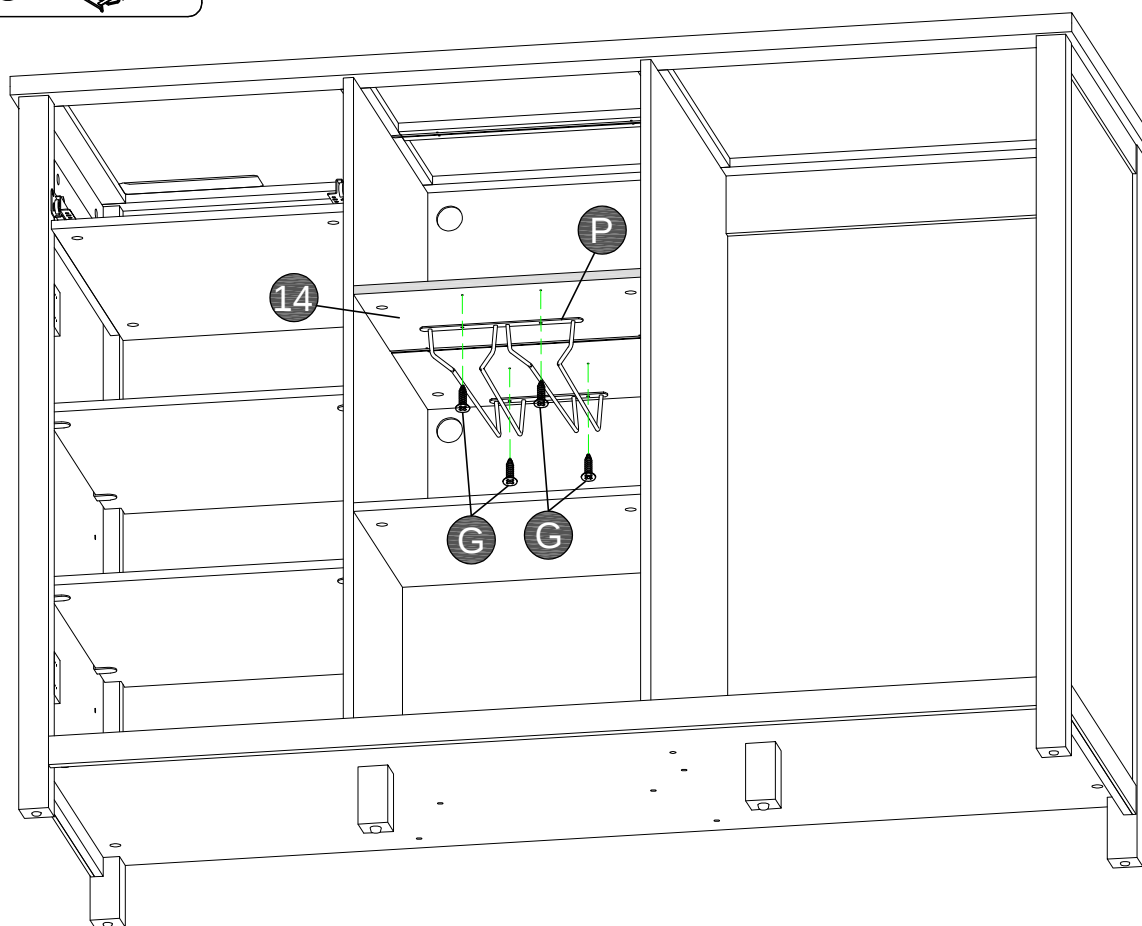
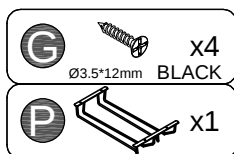
Thread the first LED light strip through the upper hole of panel number 23, then stick it into the groove on panel number 1, and finally secure it with screws and a plastic clip.



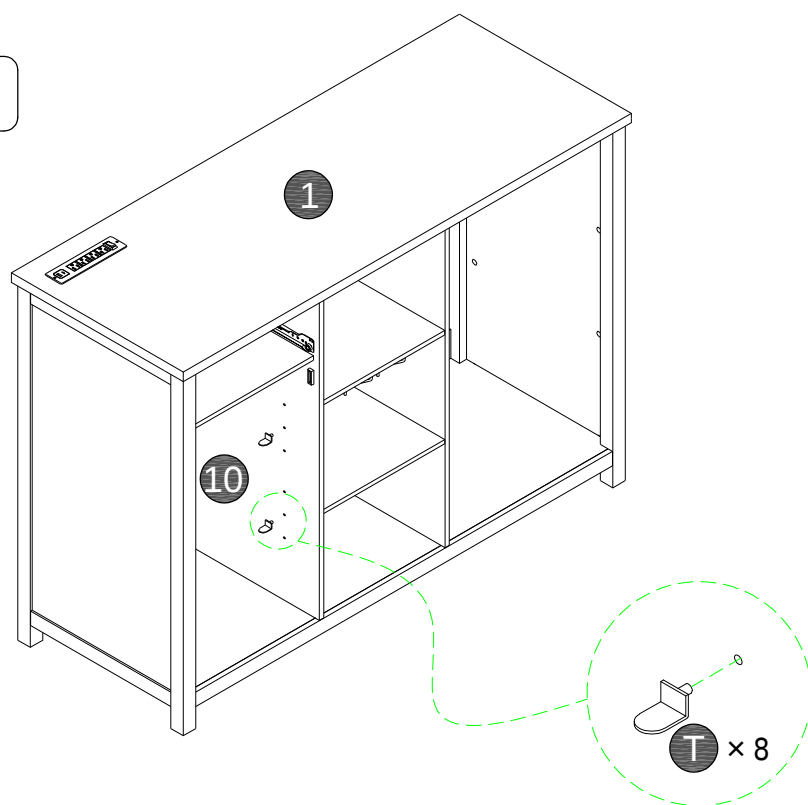
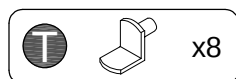
Thread the second LED light strip through the lower hole of panel number 23, then stick it into the groove on panel number 14, and finally secure it with screws and a plastic clip.



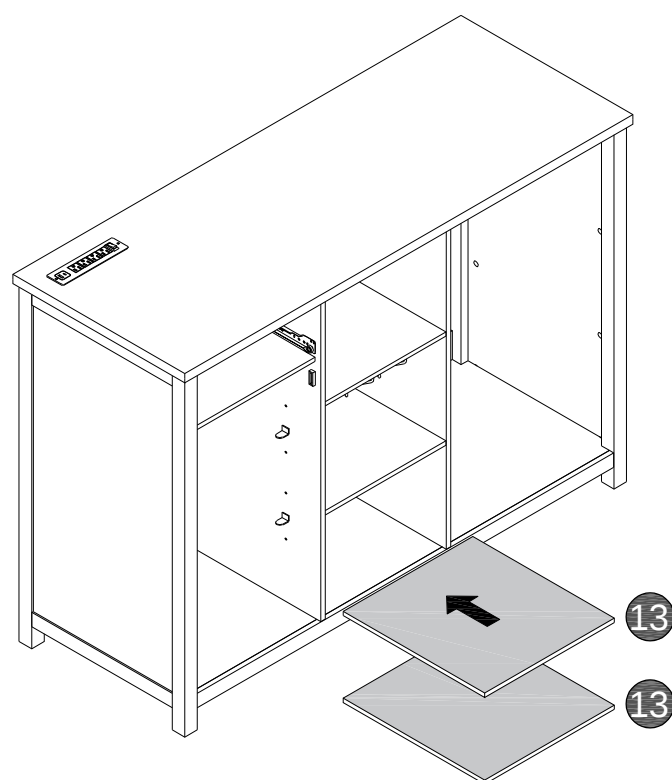
38



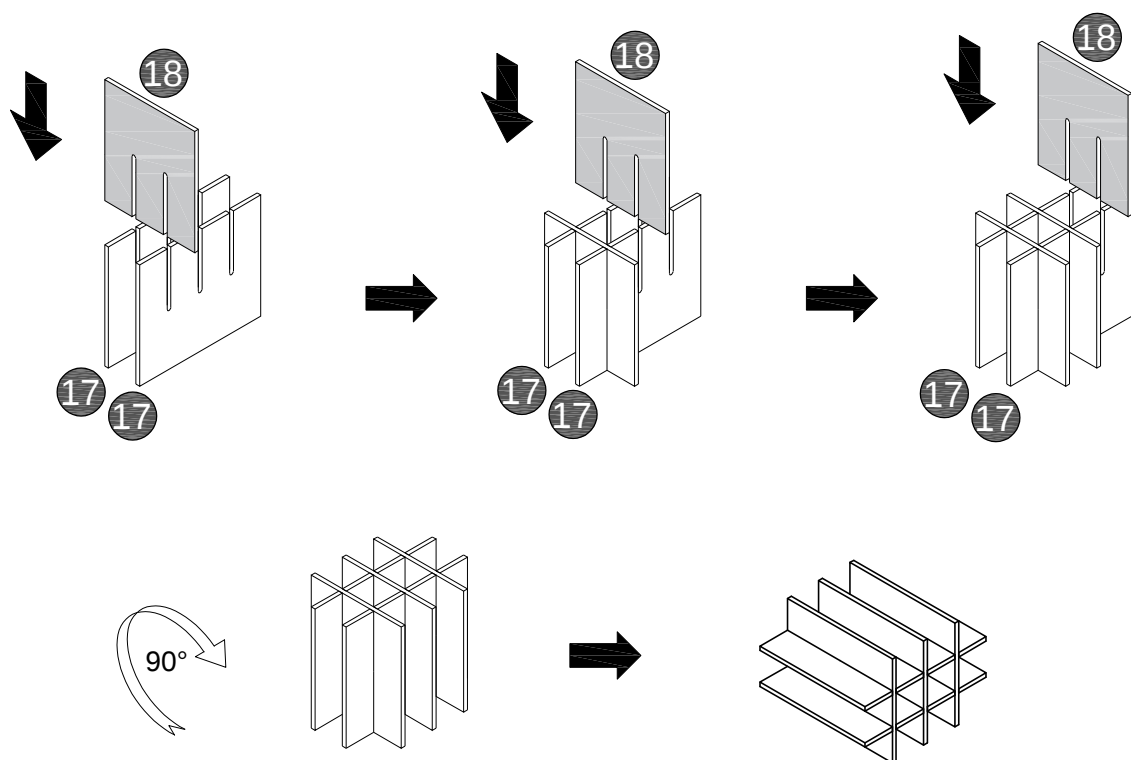
39



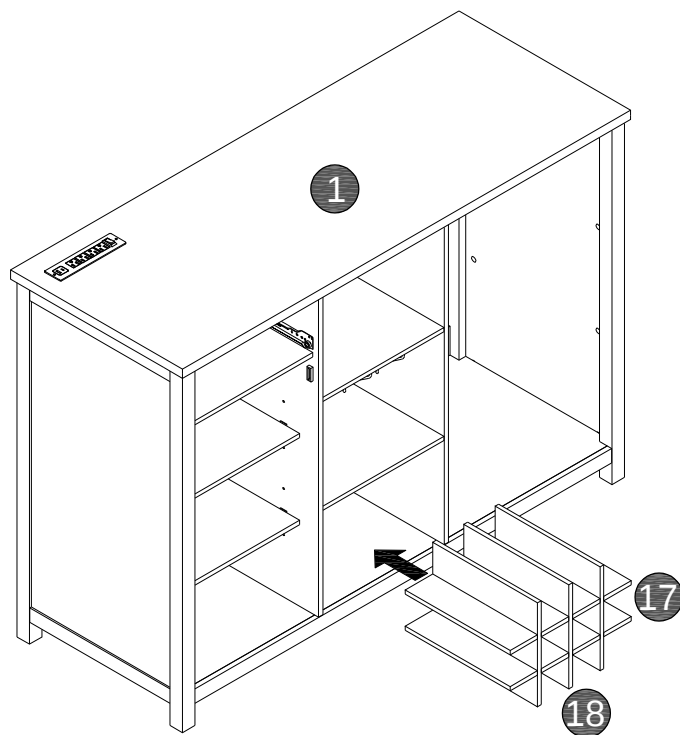
40



41

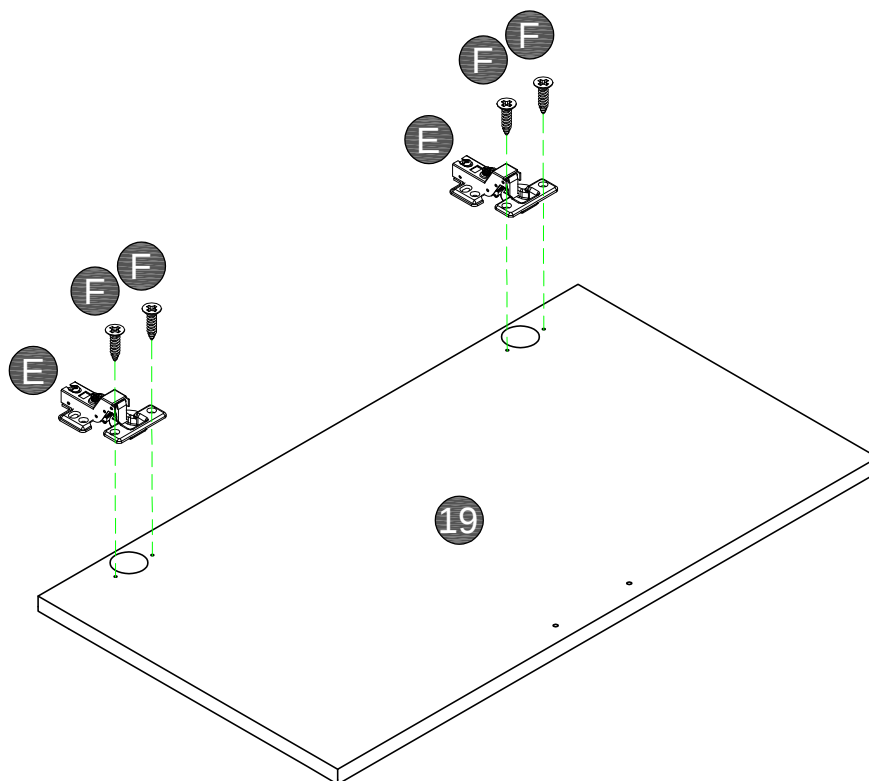


42



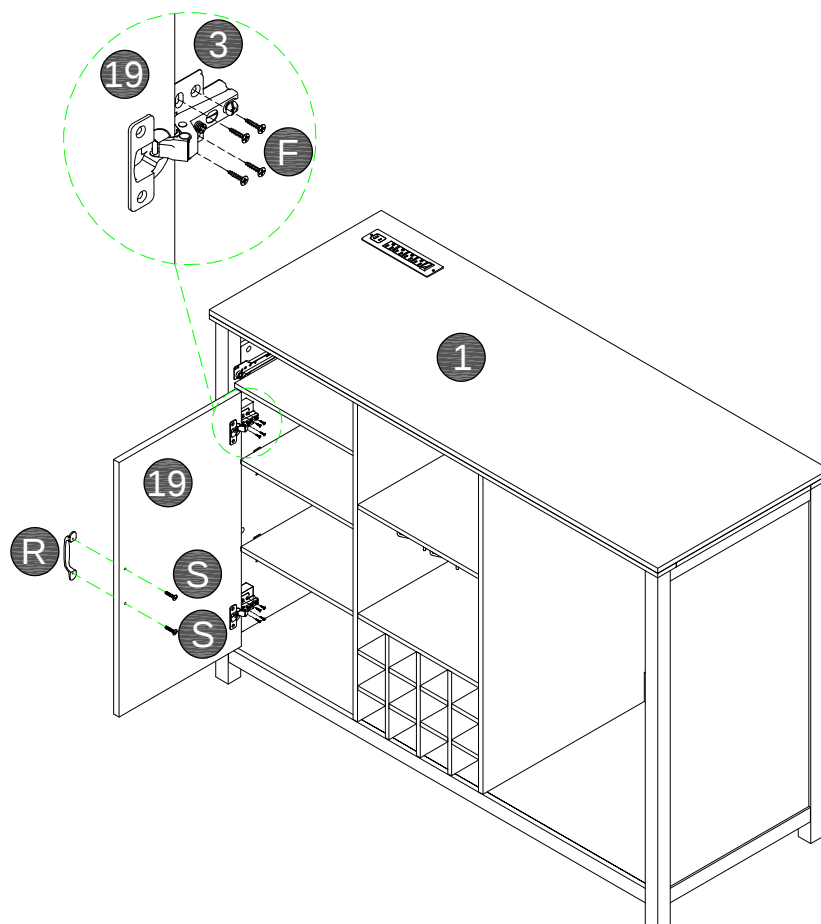
43

- E**  x2
- F**  x4
Ø3.5*12mm WHITE



44

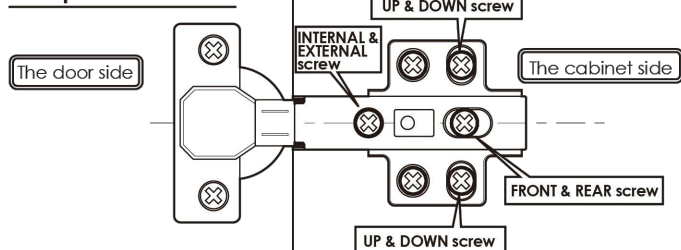
- F**  x8
Ø3.5*12mm WHITE
- R**  x1
- S**  x2
Ø5/32" * 22mm



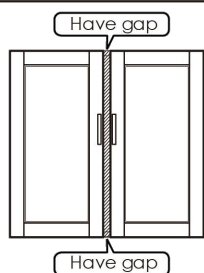
The ways to adjust the door

- Before adjusting the hinge, please check whether the cabinet is skewed.
- If the skew can not be repaired, please remove the anti-tipping device first, then adjust the cabinet to vertical position.
- Please adjust the hinge with the door open.
- Please operate it with more than 2 people, one person holds the door and the other one adjusts the screw.

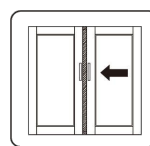
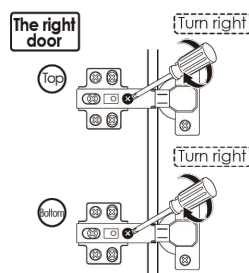
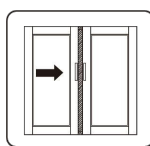
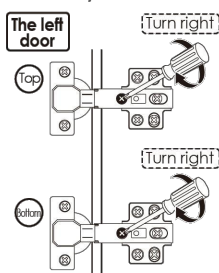
Components Name



Obvious gaps between doors or Doors don't look closed

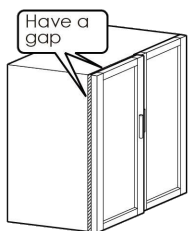


- 1 Turn "internal & external screw" to the right can make the door approach inside. Please adjust the doors little by little.



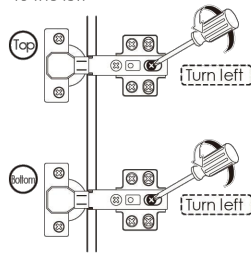
※ If the 2 doors are overlap, please turn the "internal & external screw" to the left.

When door is crooked



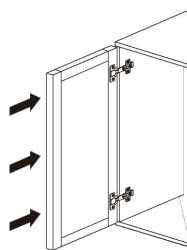
Please take the following steps to adjust first.

- 1 Rotate the "front and rear screws" to the left

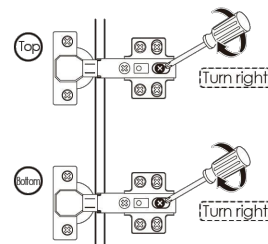


※ After adjusting the "front and rear screw", the door still does not change, please turn the "internal & external screw" to the right slightly.

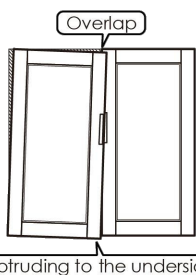
- 2 Push the door to the cabinet



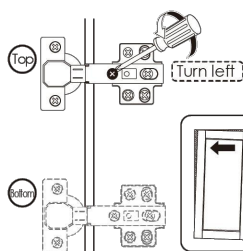
- 3 Rotate the "front and rear screws" to the right



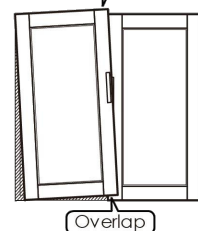
When door is leaning



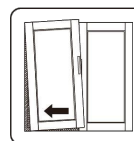
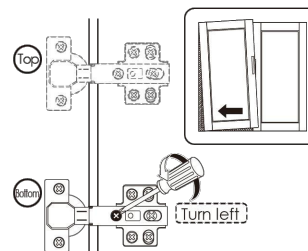
- 1 Turn "internal & external screw" to the left can make the top of the door tilted outward.



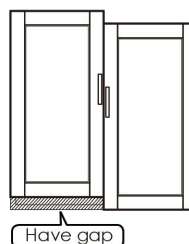
Protruding to the upside



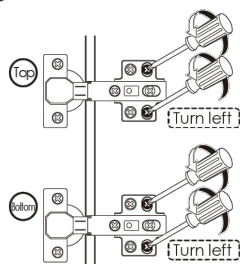
- 1 Turn "internal & external screw" to the left can make the bottom of the door tilted outward.



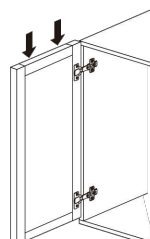
When the door is higher on top



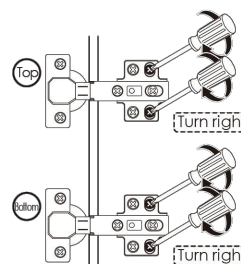
- 1 Turn "up & down screw" to the left



- 2 Lower the door's height so that 2 doors are of the same height.

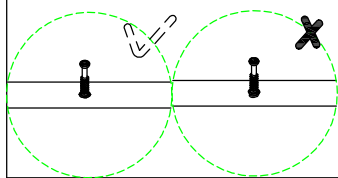
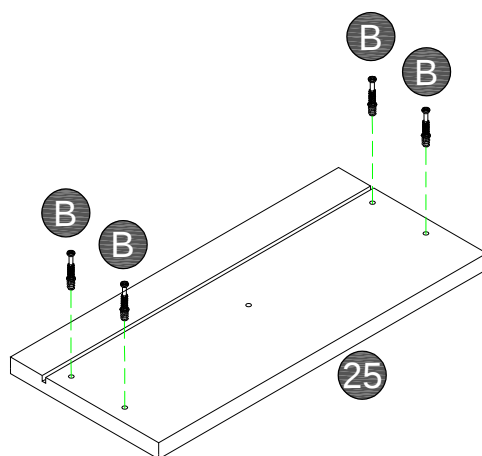


- 3 Turn "up & down screw" to the right

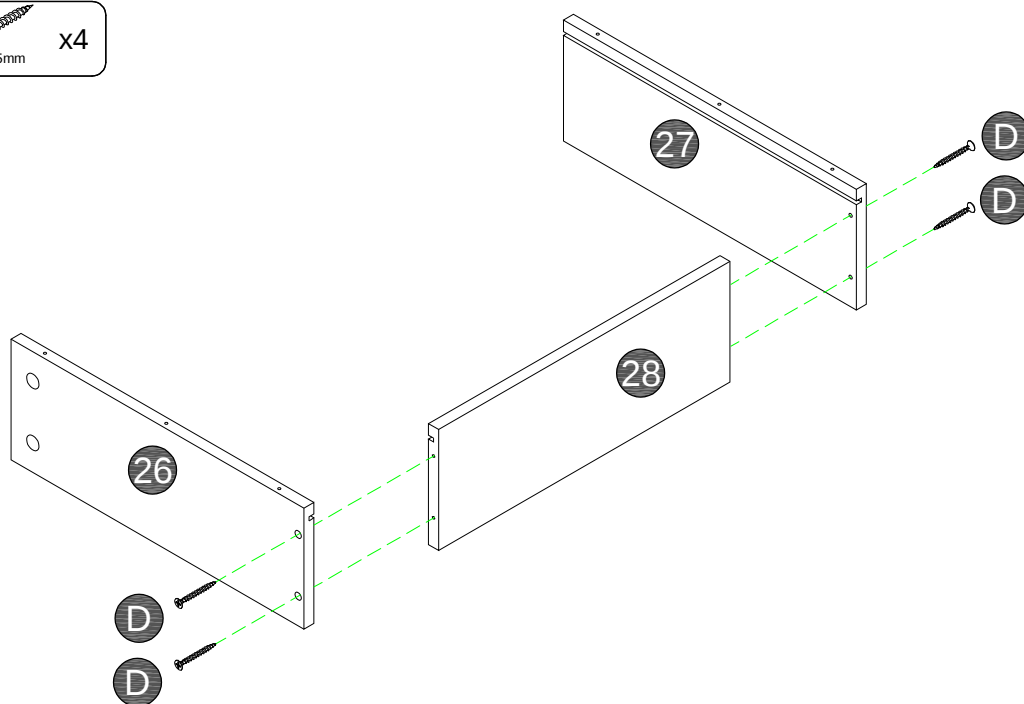
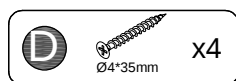


※ If the door is lower on bottom, please lift up the left door slightly on step 2

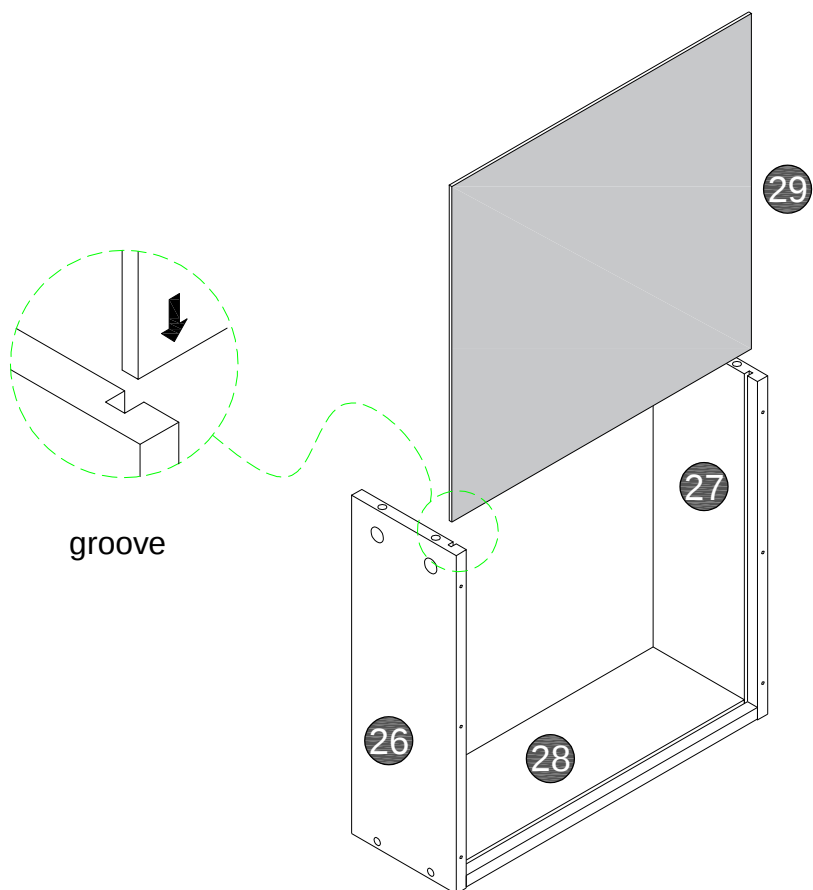
46



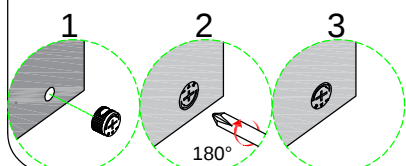
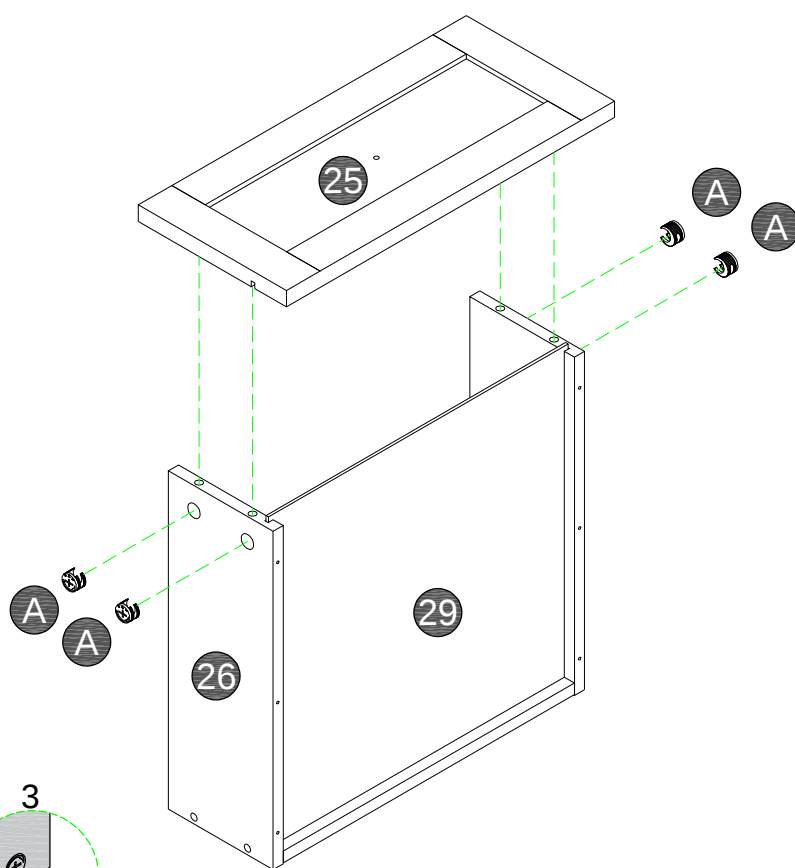
47



48

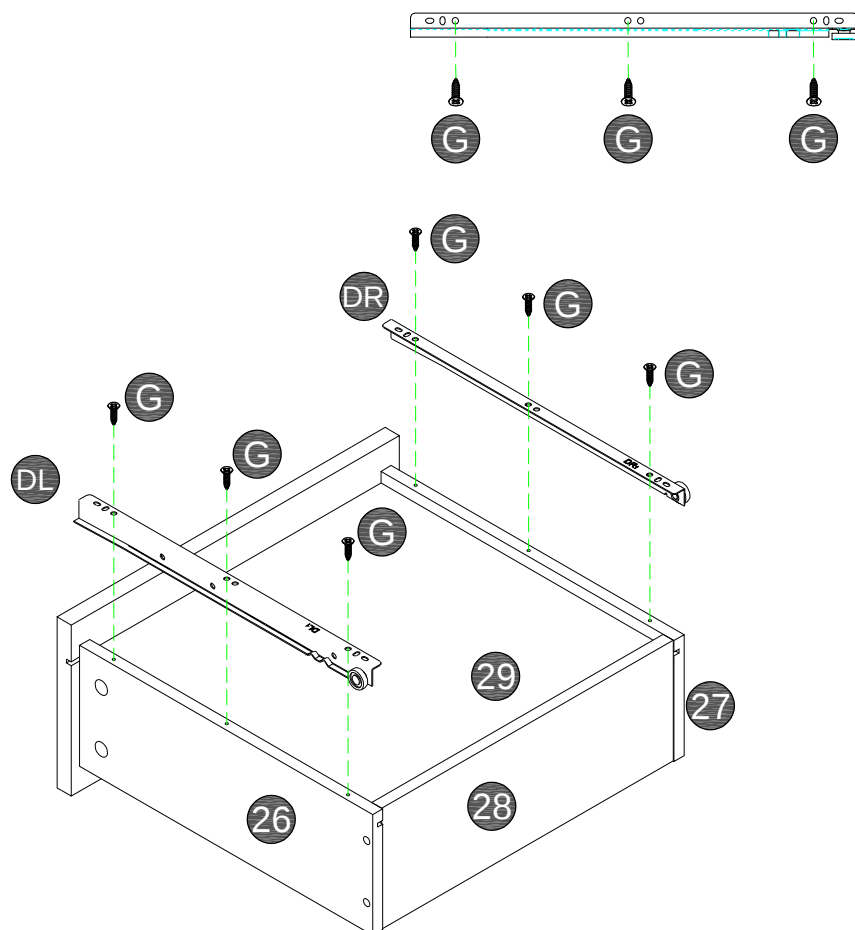


49



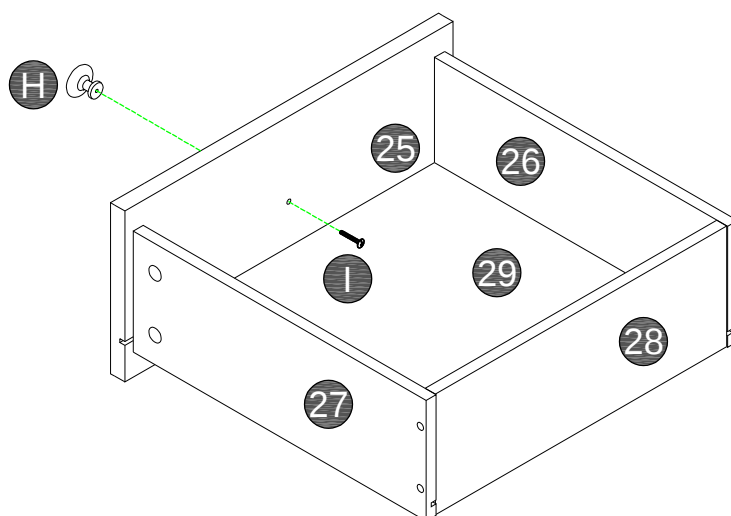
50

- G**  x6
Ø3.5*12mm BLACK
- DL**  x1
- DR**  x1

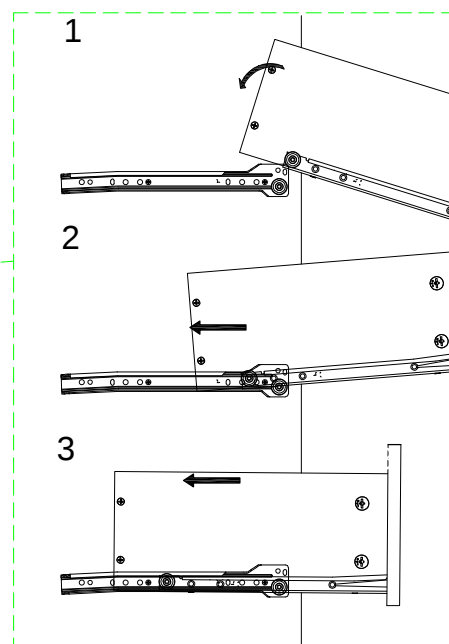
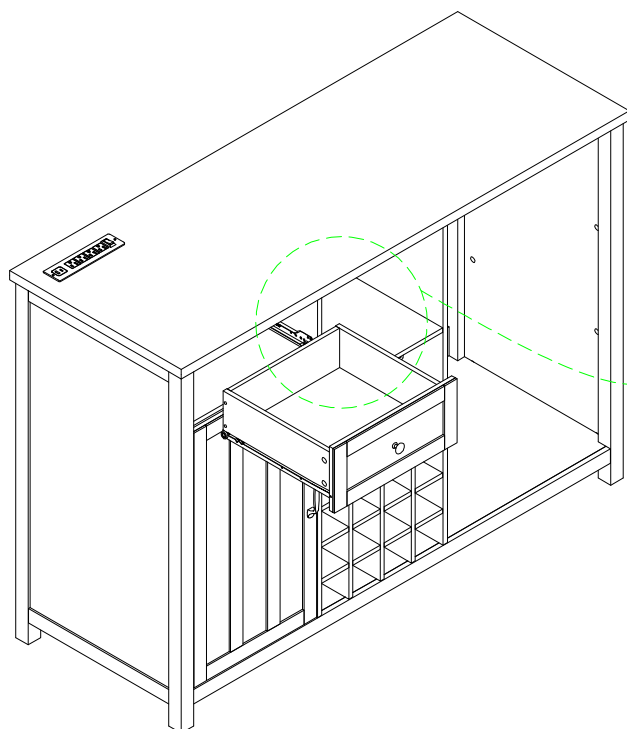


51

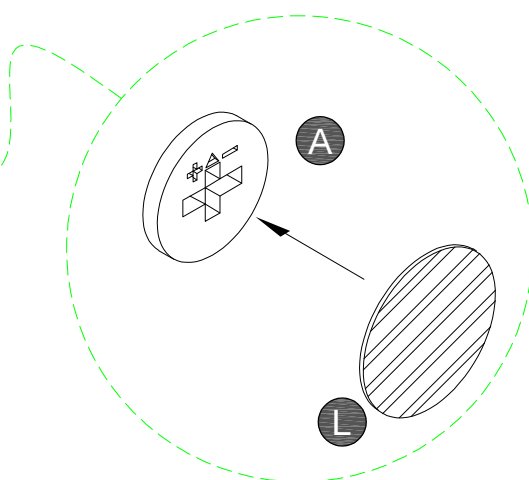
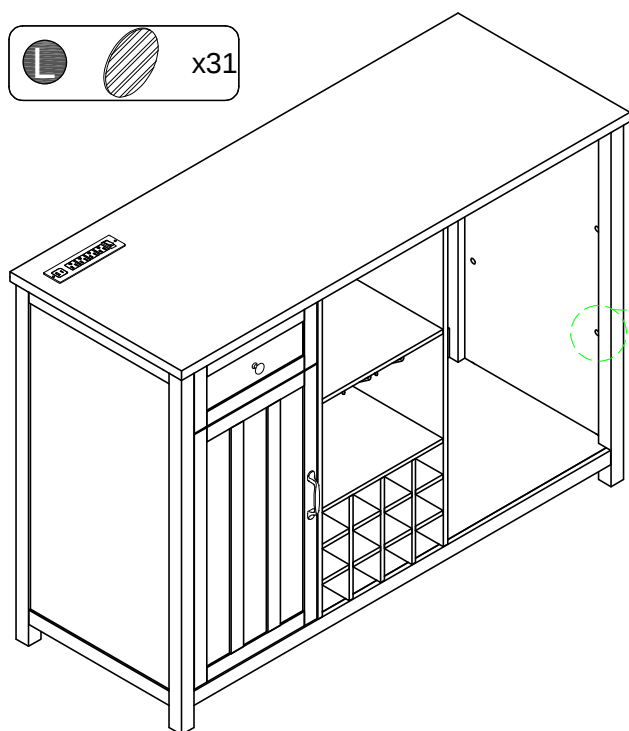
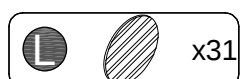
- H**  x1
- I**  x1
Ø5/32*18mm



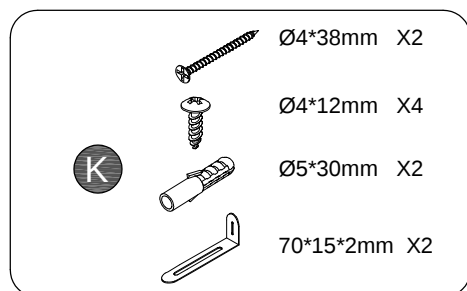
52



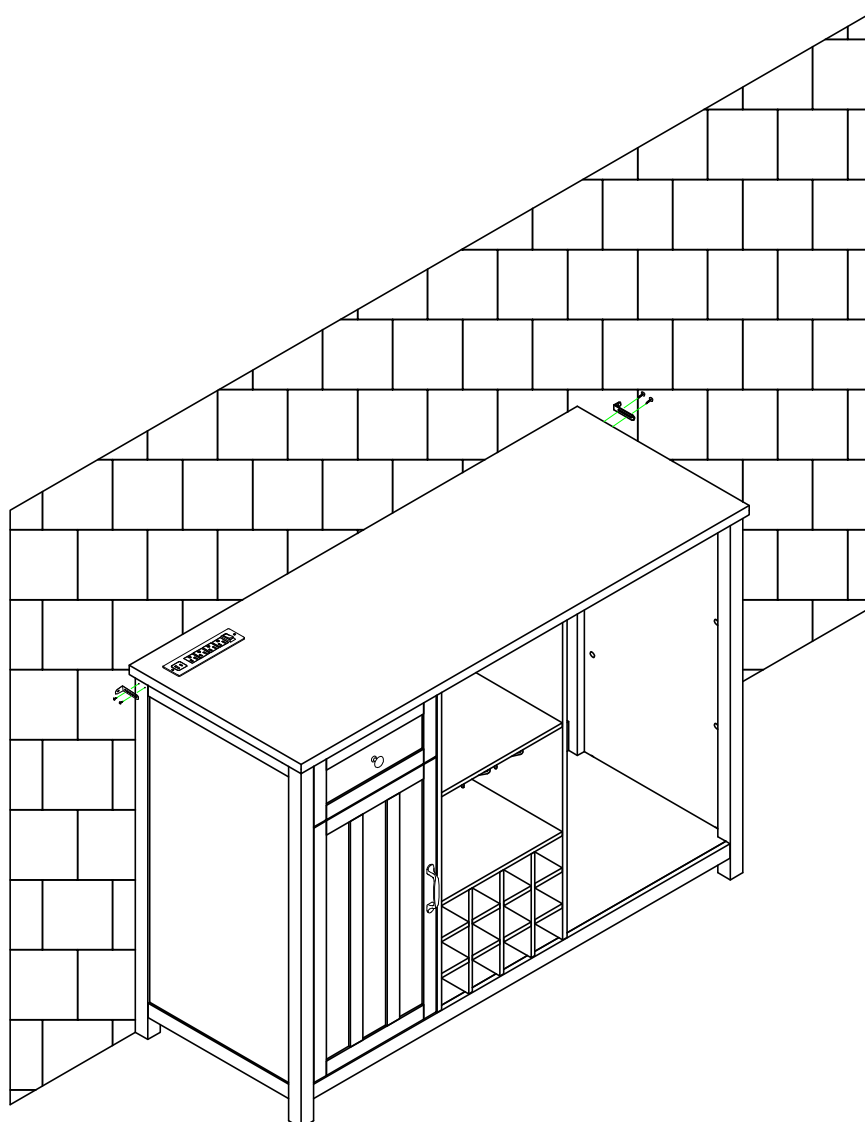
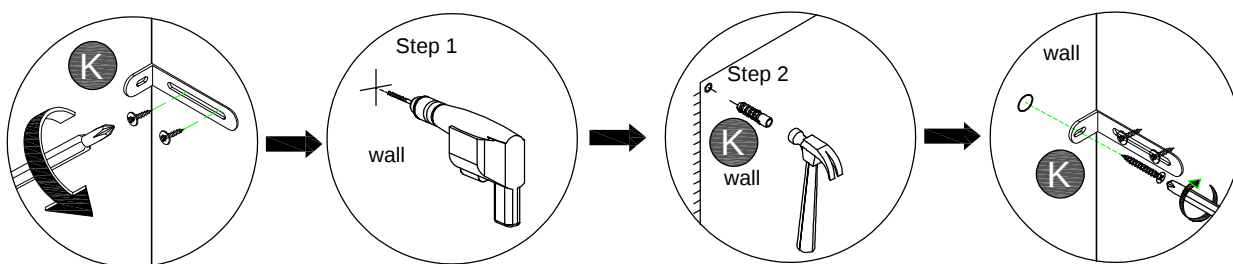
53



54



ATTENTION:
For safety and stability, we suggest you have to secure the anti-tip accessories to the wall to prevent tipping, injury, and property damage



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