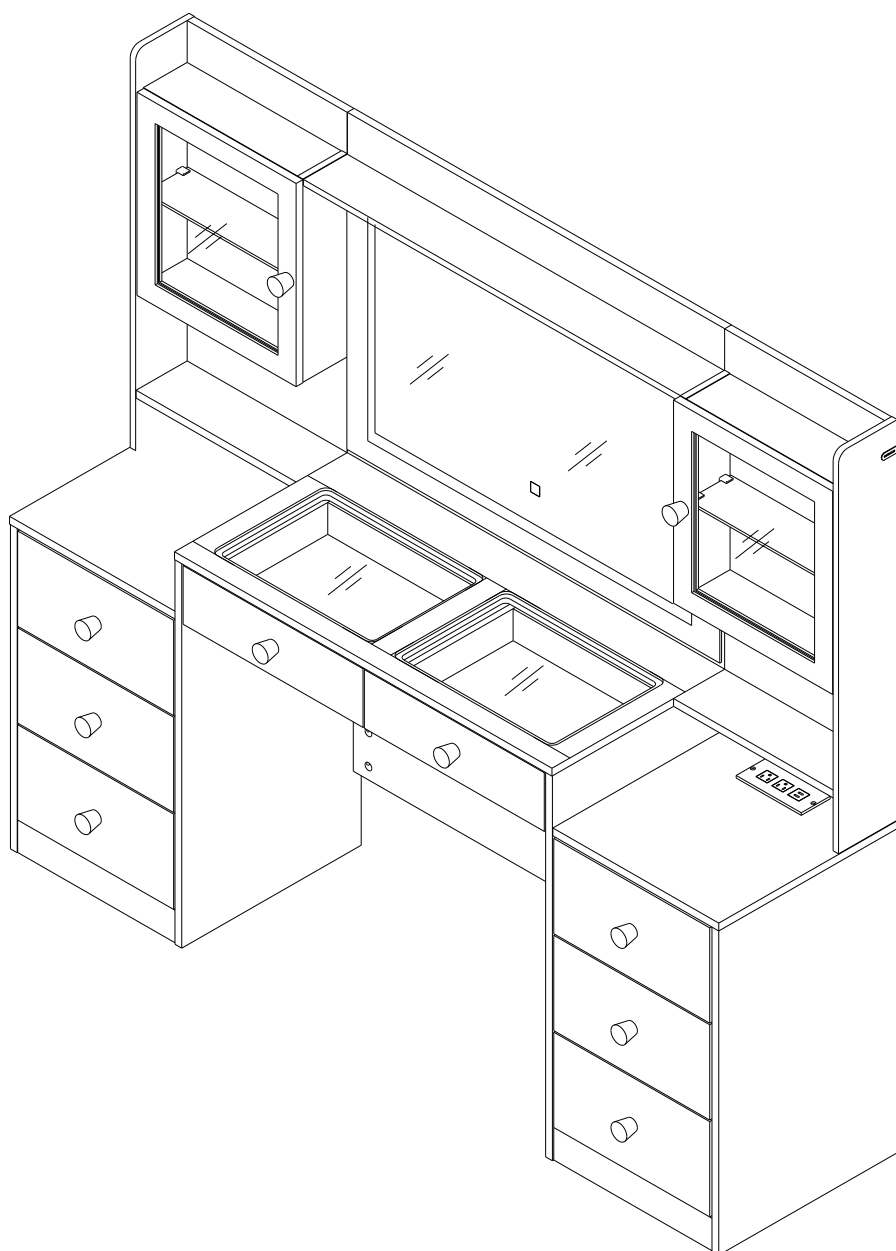


Dressing Table

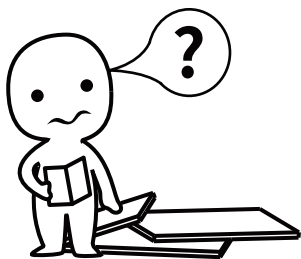
DJ0583



Installation Video QR

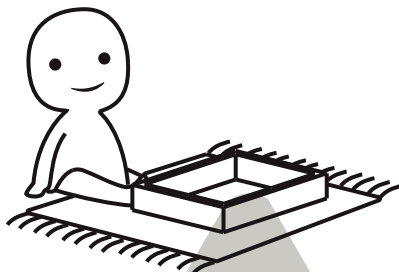


DJ0583
<https://vimeo.com/1093594767>



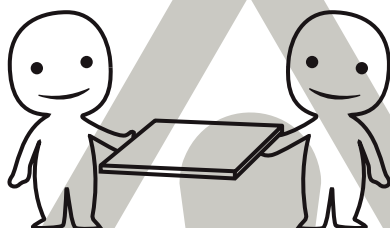
IMPORTANT INFORMATION!

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



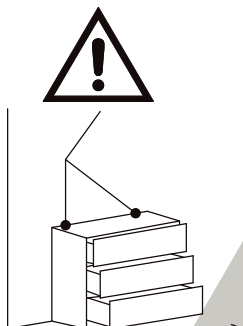
AVOID SCRATCHES!

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.

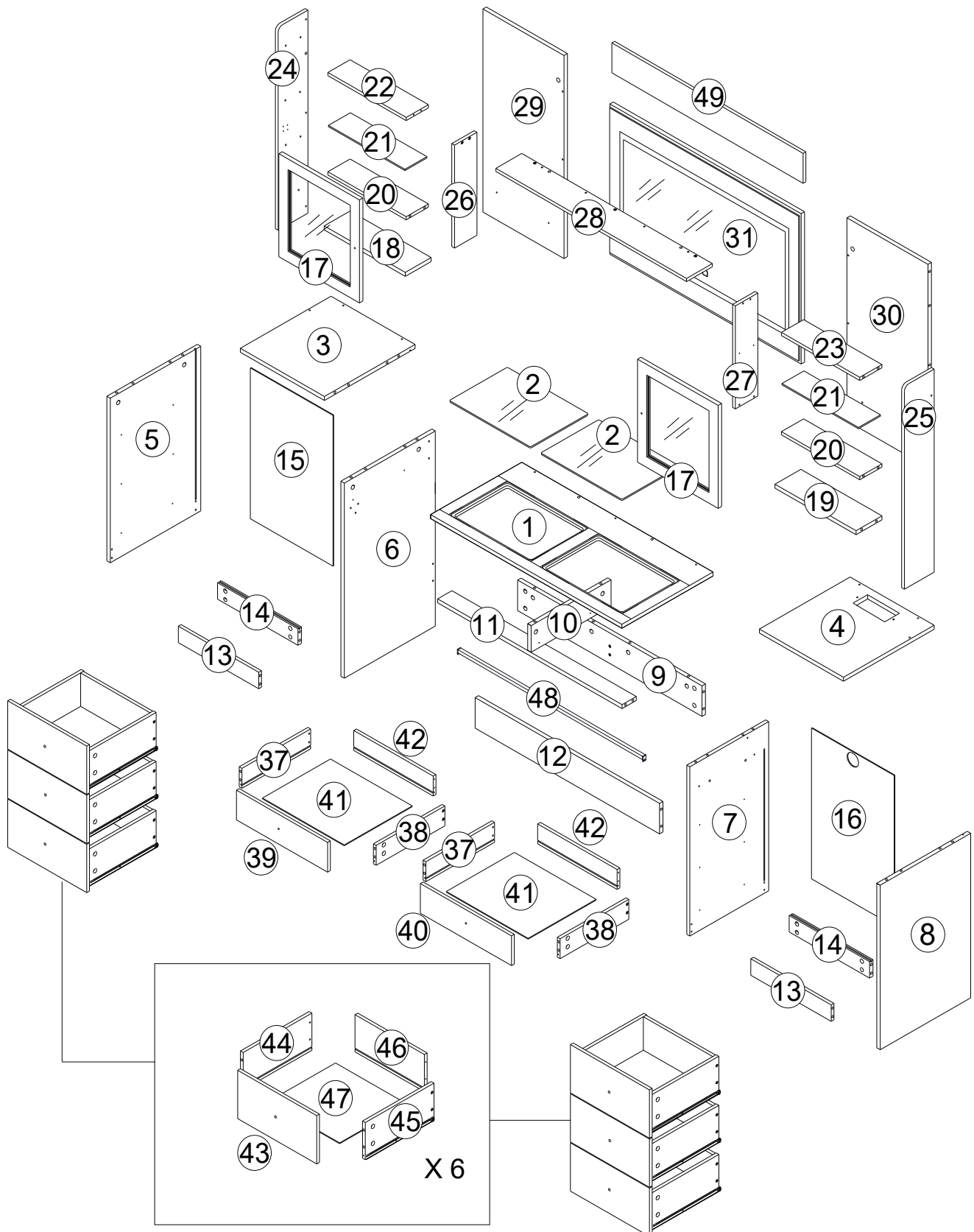
An electric screwdriver can be used, but don't install it with too much force, because the board is easy to break.

SAFETY TIPS:

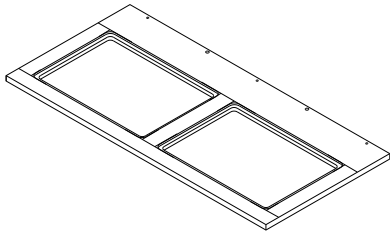
Static charge may cause dust on foam- clean with a dry or damp cloth. Small foam strands may be present - handle gently and dispose of properly. Do not burn or incinerate. Check local recycling guidelines.

Peel off film before use!

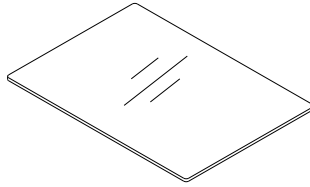
Board Identification



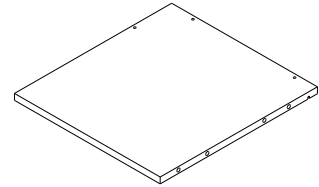
PARTS LIST



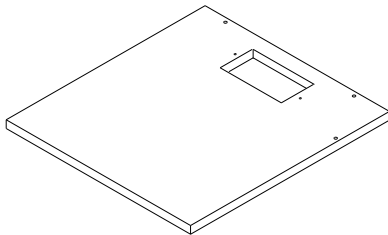
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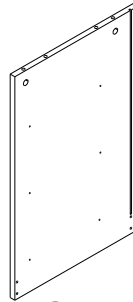
② X2



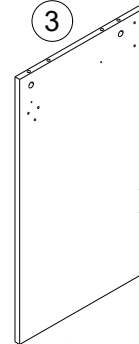
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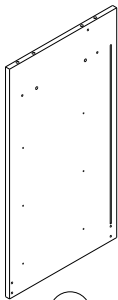
④



⑤



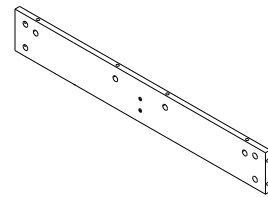
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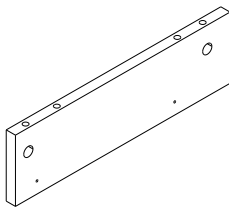
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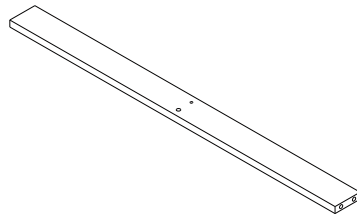
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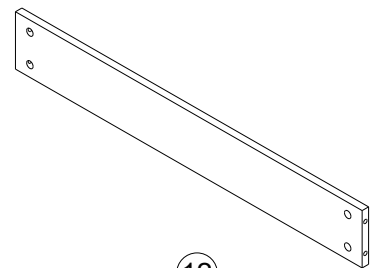
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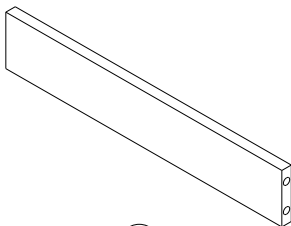
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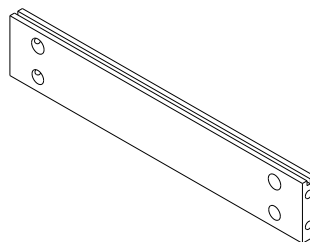
⑪



⑫



⑬ X2

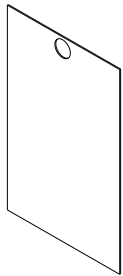


⑭ X2

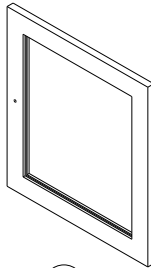


⑮

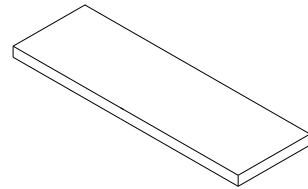
PARTS LIST



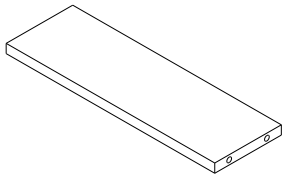
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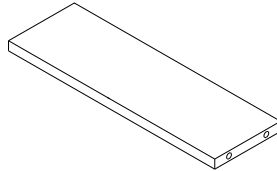
17 X2



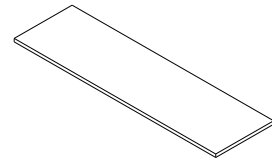
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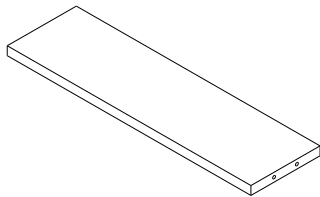
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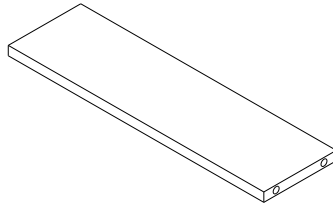
20 X2



21 X2



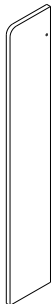
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23



24



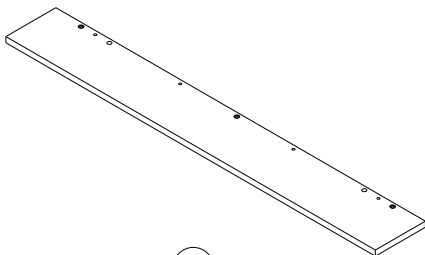
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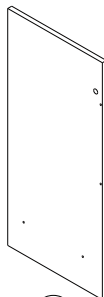
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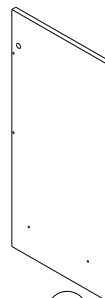
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28

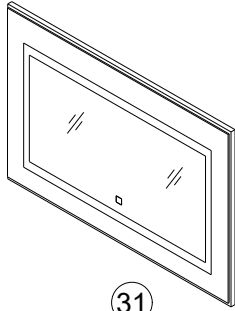


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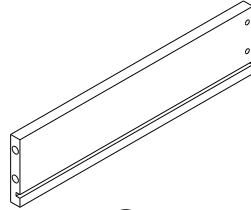


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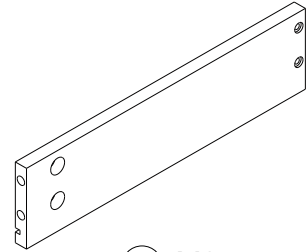
PARTS LIST



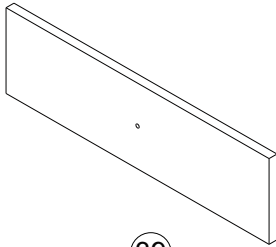
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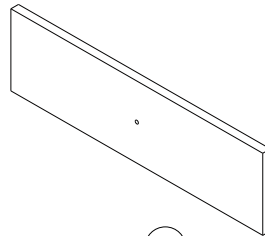
③⑦ X2



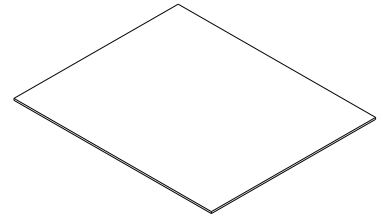
③⑧ X2



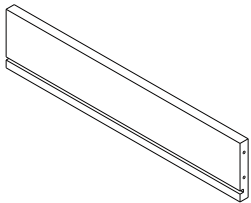
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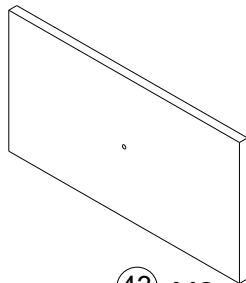
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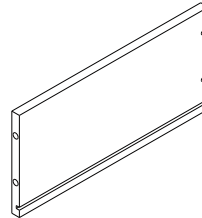
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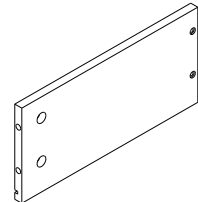
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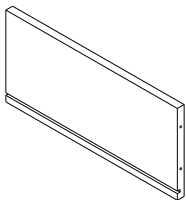
④③ X6



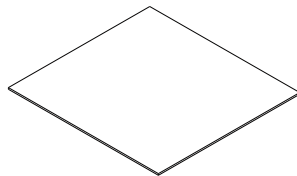
④④ X6



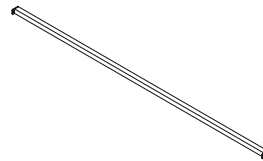
④⑤ X6



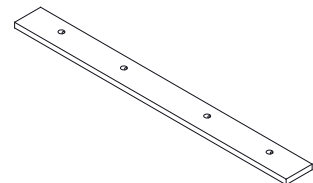
④⑥ X6



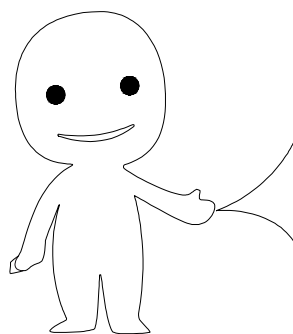
④⑦ X6



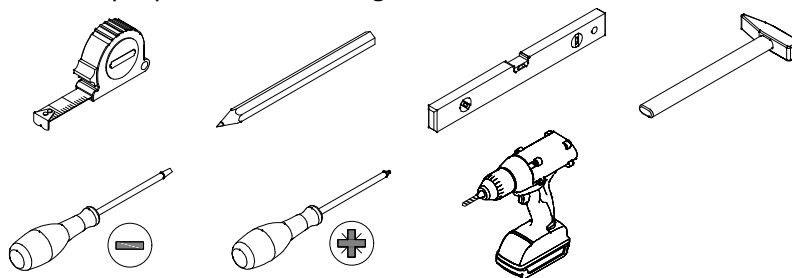
④⑧



④⑨

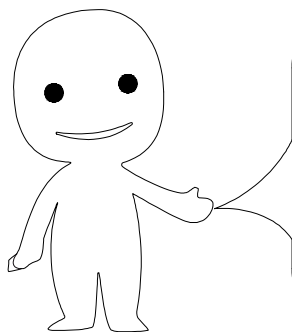


Please prepare the following tools

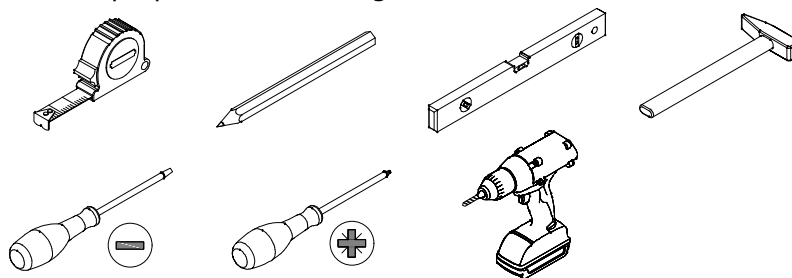


When installing, please carefully confirm whether each screw corresponds to the manual, accessories with similar shapes can be distinguished by size

A x 106 Ø 6.5 x 40 mm	B x 106 Ø 15 x 9 mm	C x 106	D x 25 Ø 6 x 30 mm
E x 8	F x 25 Ø 5 x 40 mm	G x 32 Ø 4 x 35 mm	H x 112 Ø 3.5 x 12 mm
Y x 6	J x 10	K x 8	L x 2 Ø 3.5 x 12 mm
M x 10 Ø 4 x 18 mm	N x 8	Z x 8 Ø 3 x 14 mm	P x 2 P-1 P-2 P-3 P-4

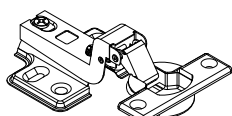


Please prepare the following tools

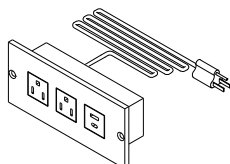


When installing, please carefully confirm whether each screw corresponds to the manual, accessories with similar shapes can be distinguished by size

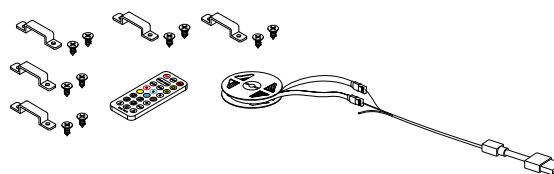
Q x 4



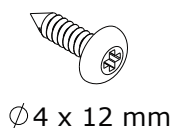
R x 1



S x 1



T x 12

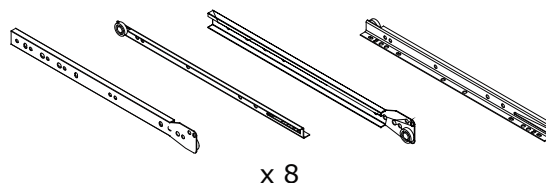


Ø 4 x 12 mm

U x 1

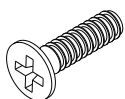


CL+CR+DL+DR



x 8

V x 2



M6 x 12 mm

X x 4



D1 x 10



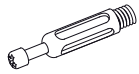
Ø 6 x 40 mm

+ 2

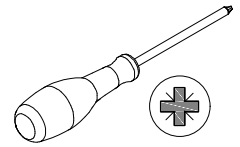
HARDWARE

1

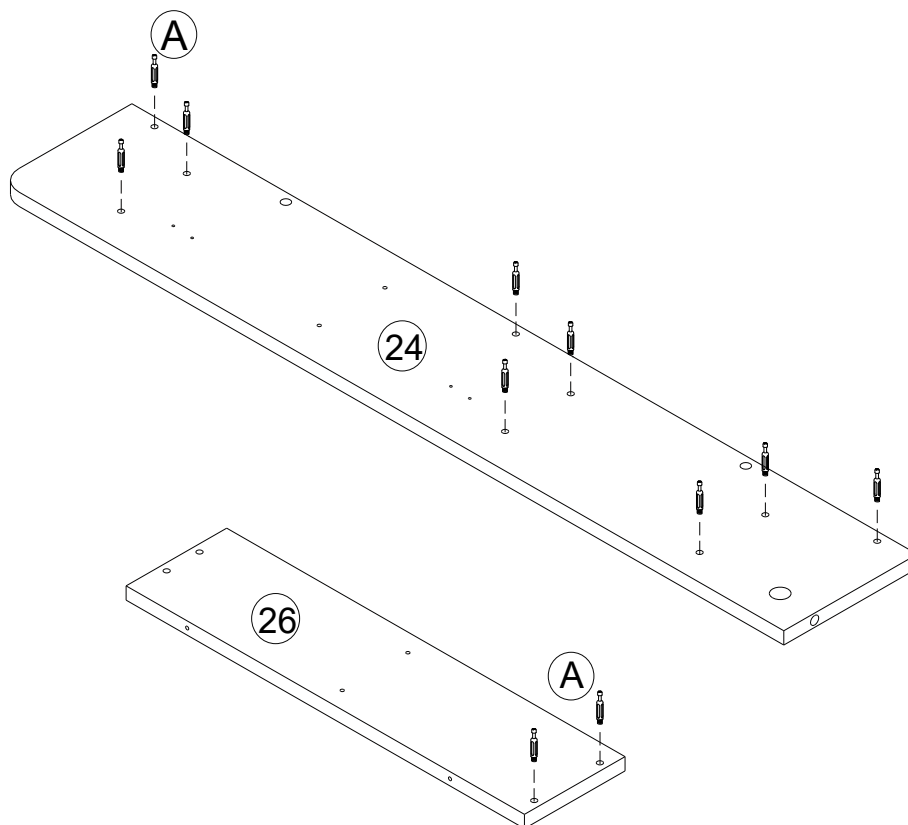
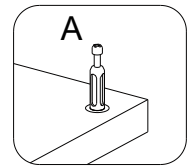
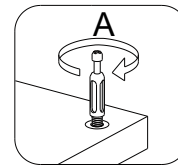
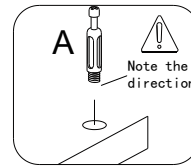
A x 11



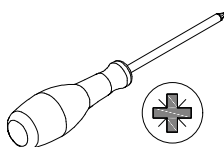
Ø 7 x 40 mm



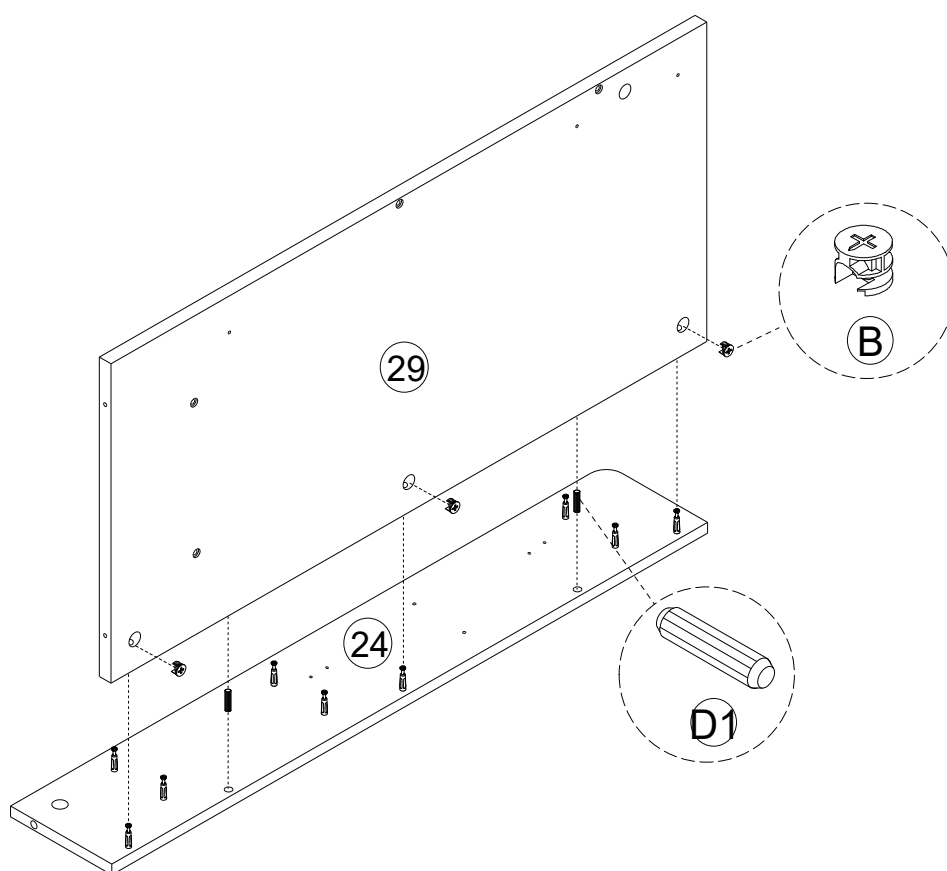
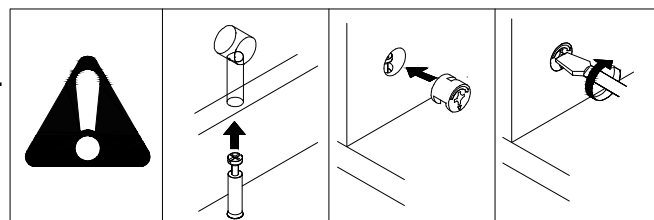
- Screw the cam bolt (A) into the panel (24)&(26) .



2

B x 3  Ø 15 x 9 mm	D1 x 2  Ø 6 x 40 mm	
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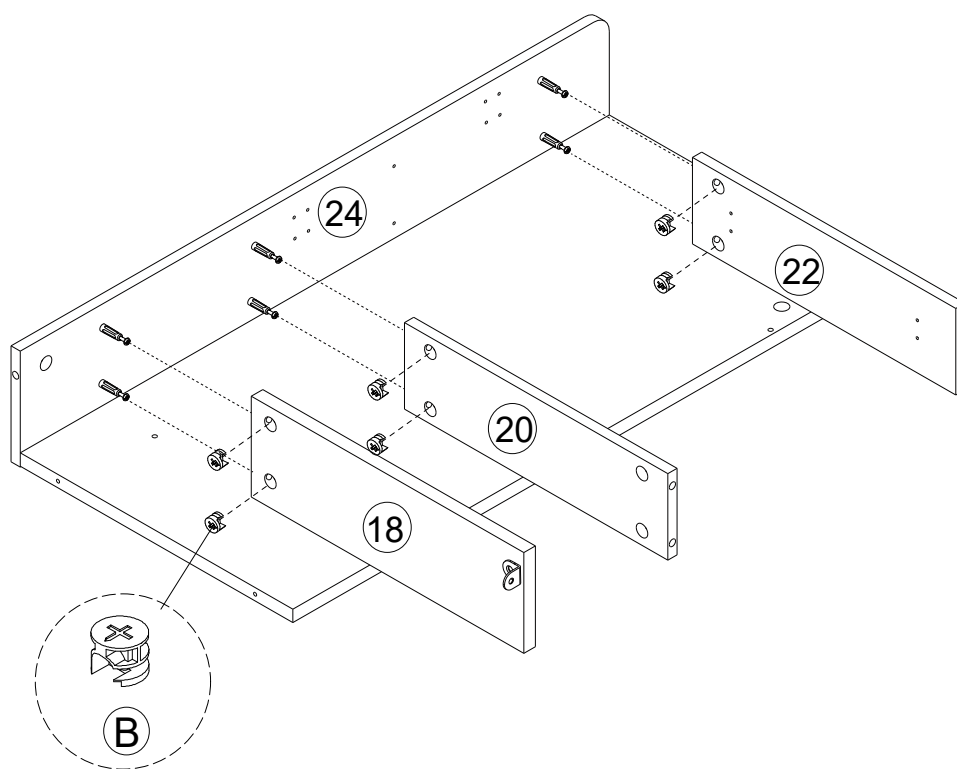
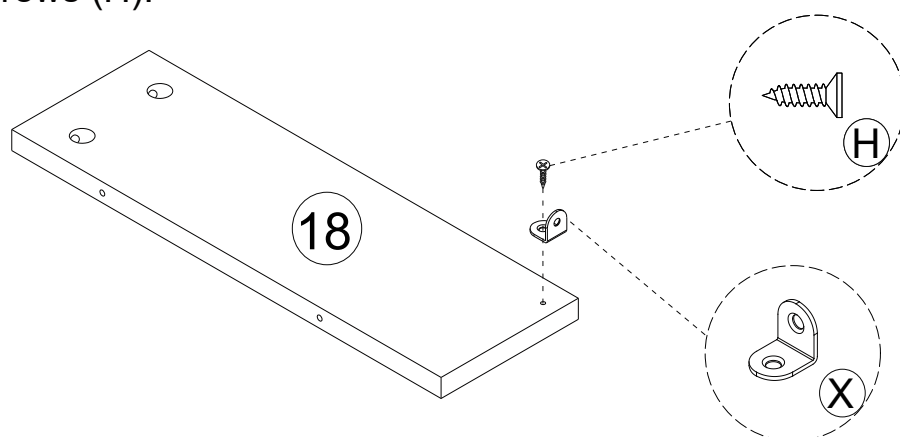
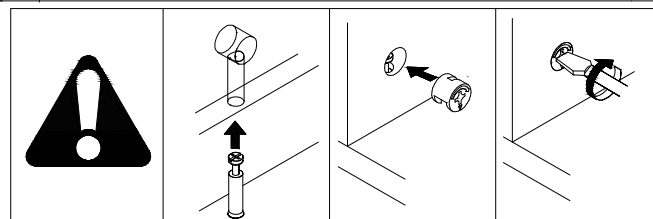
- Attach panel (29) to (24) and lock with cam (B) and wood dowels (D1).



3

B x 6 Ø 15 x 9 mm	H x 1 Ø 3.5 x 12 mm	X x 1	
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- Attach panel (18)&(20)&(22)to (24)and lock with cam(B).
- The mounting corner code (X) is connected to the panel (18) with screws (H).



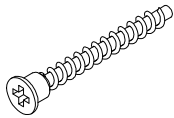
4

B x 2

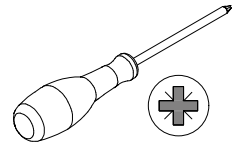


Ø15 x 9 mm

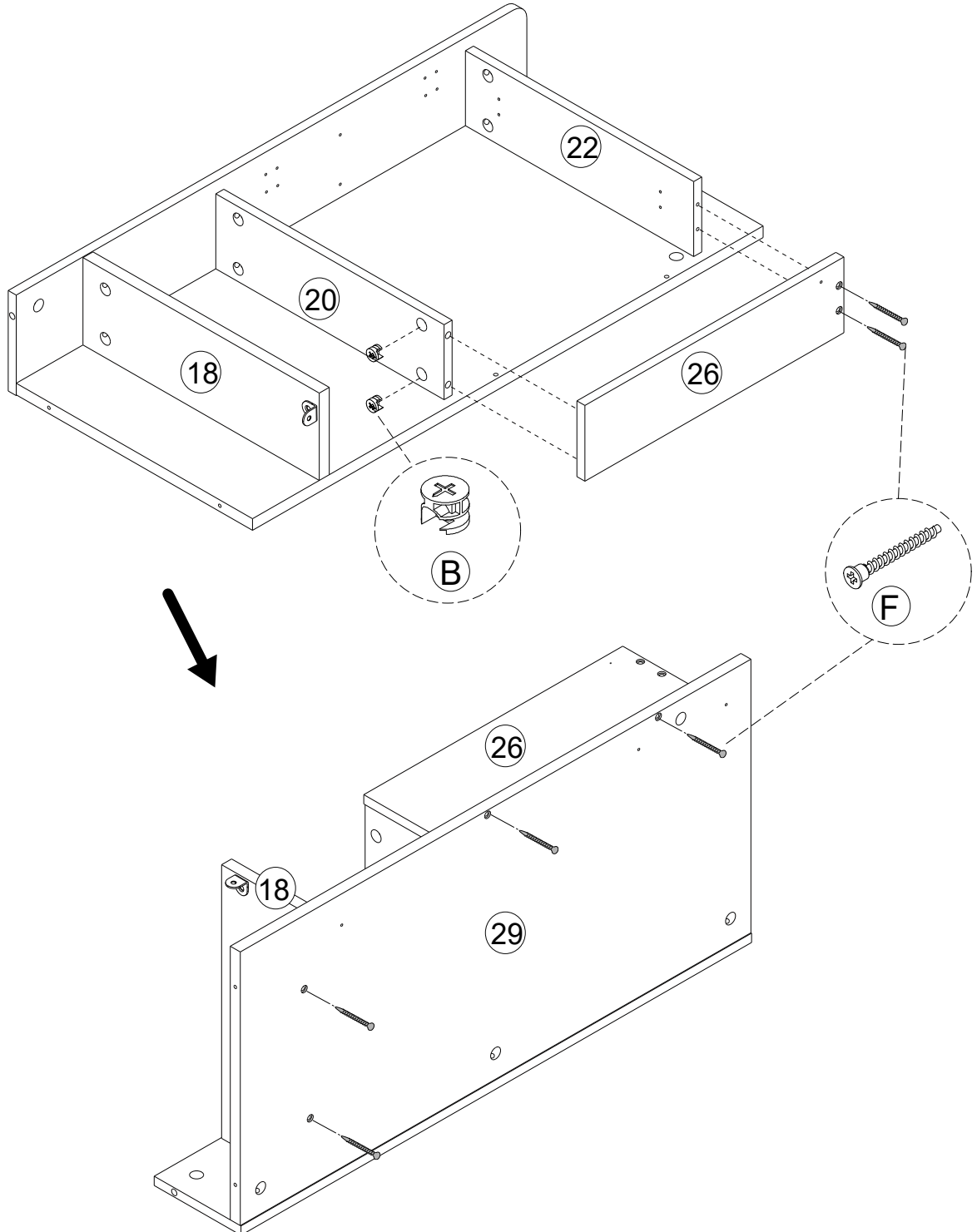
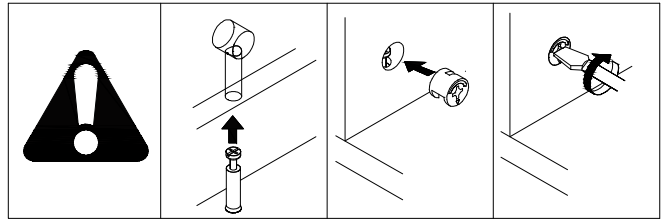
F x 6



Ø5 x 40 mm



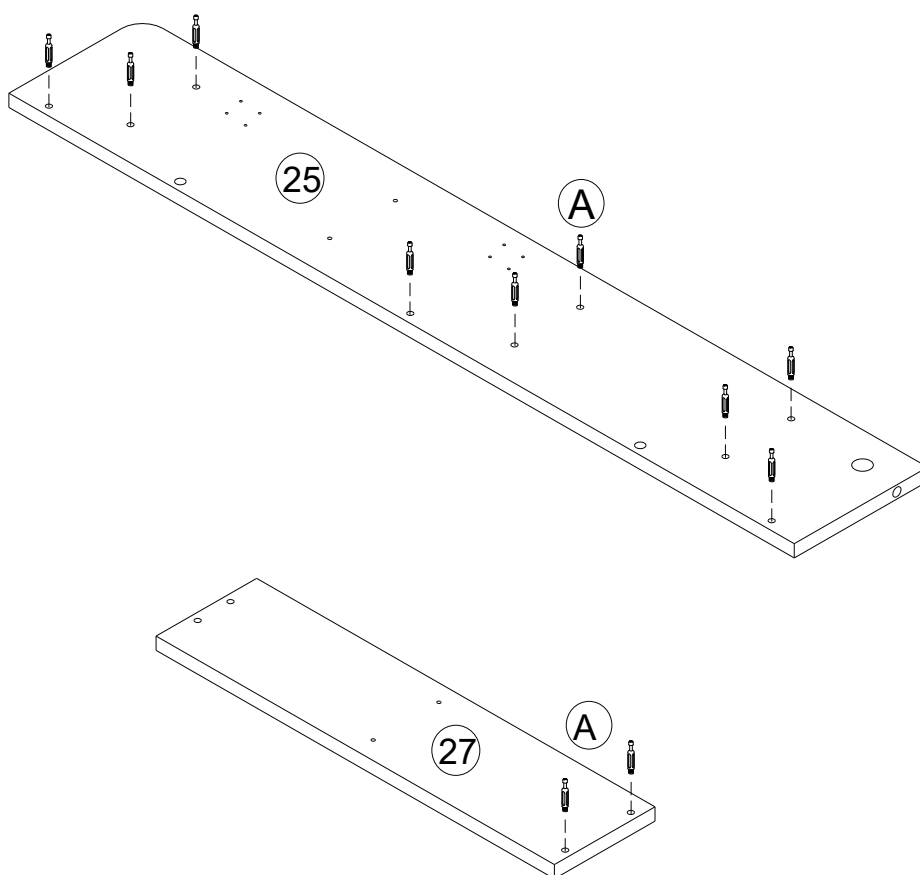
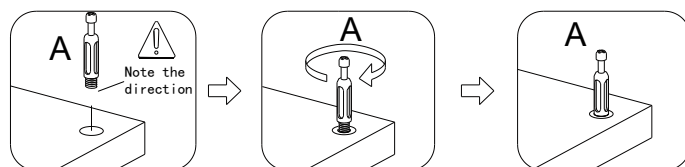
- Attach panel (26) to(20)&(22) and lock with wood cam(B) and screw (F).
- Attach panel (29) to(18)&(26) and screw (F).



5



- Screw the cam bolt (A) into the panel (25)&(27) .



6

B x 3

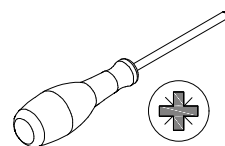


Ø15 x 9 mm

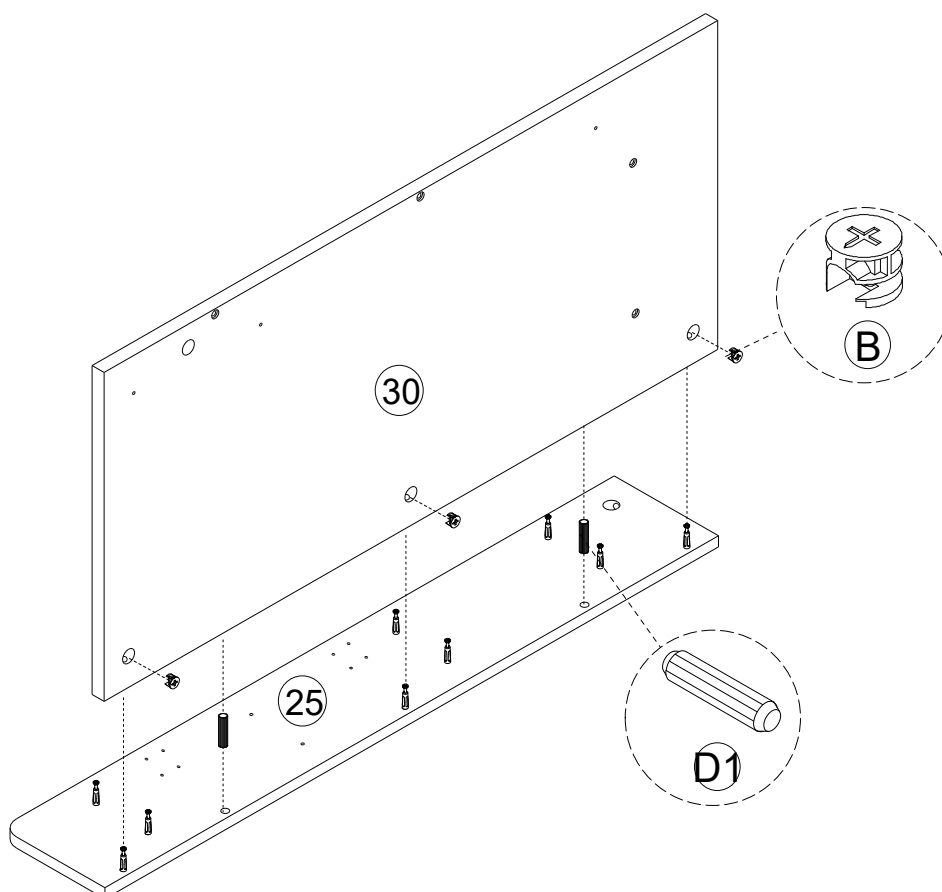
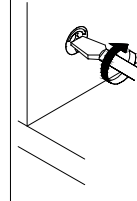
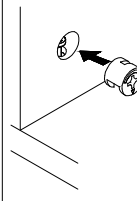
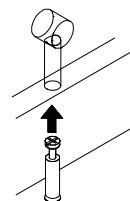
D1 x 2



Ø6 x 40 mm



- Attach panel (30) to (25) and lock with cam(B) and wood dowels(D1).



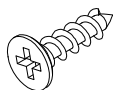
7

B x 6



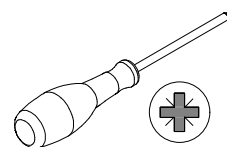
Ø15 x 9 mm

H x 1

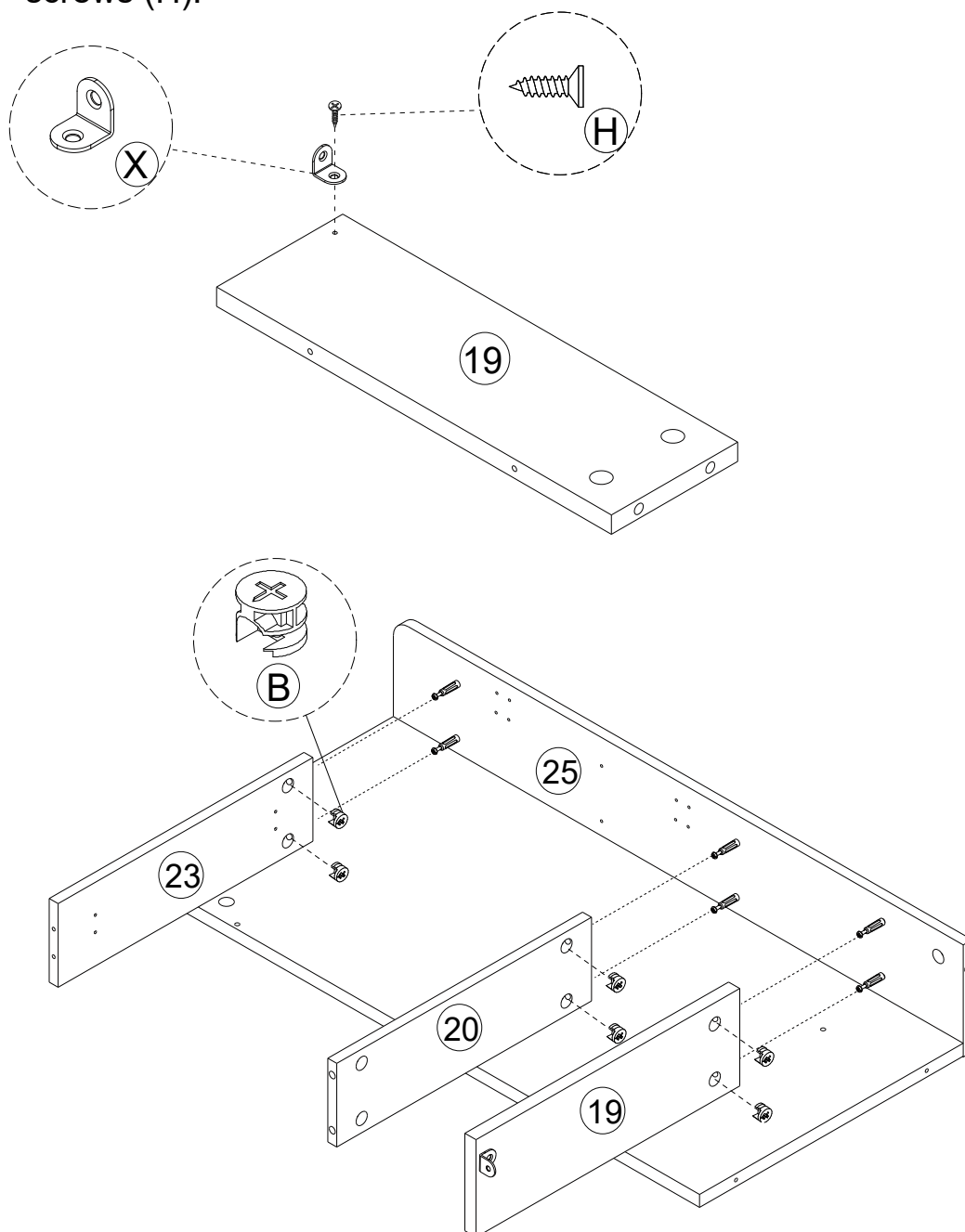
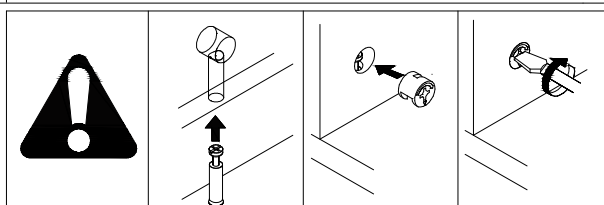


Ø3.5 x 12 mm

X x 1



- Attach panel (19)&(20)&(23)to (25)and lock with cam(B).
- The mounting corner code (X) is connected to the panel (19) with screws (H).



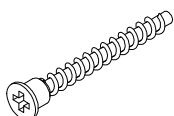
8

B x 2

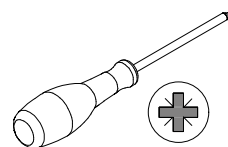


Ø 15 x 9 mm

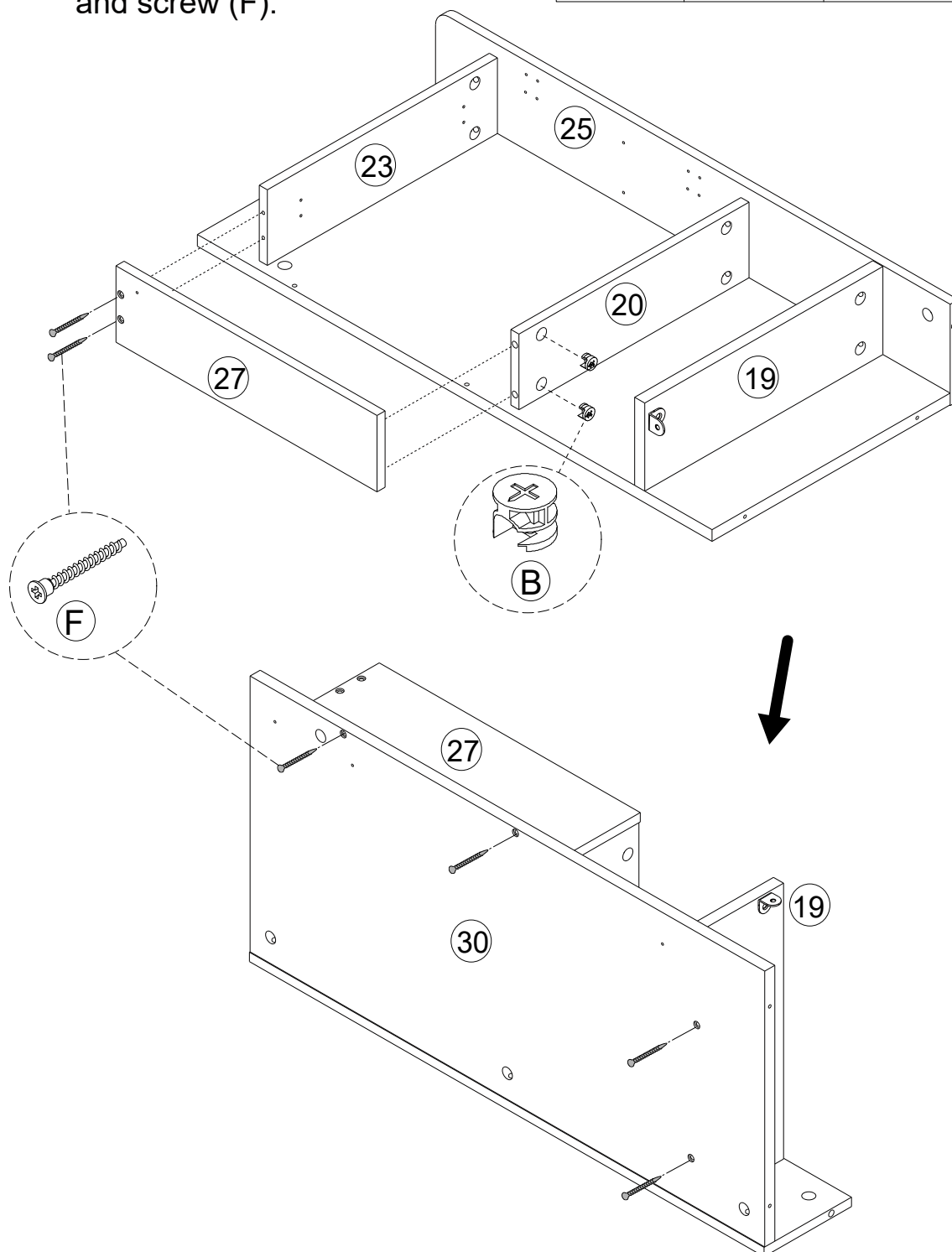
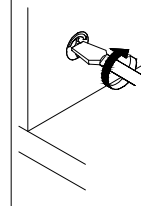
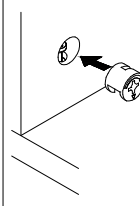
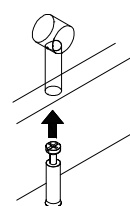
F x 6



Ø 5 x 40 mm

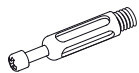


- Attach panel (27) to (20)&(23) and lock with wood cam (B) and screw (F).
- Attach panel (30) to (19)&(27) and screw (F).

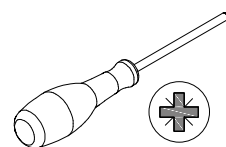


9

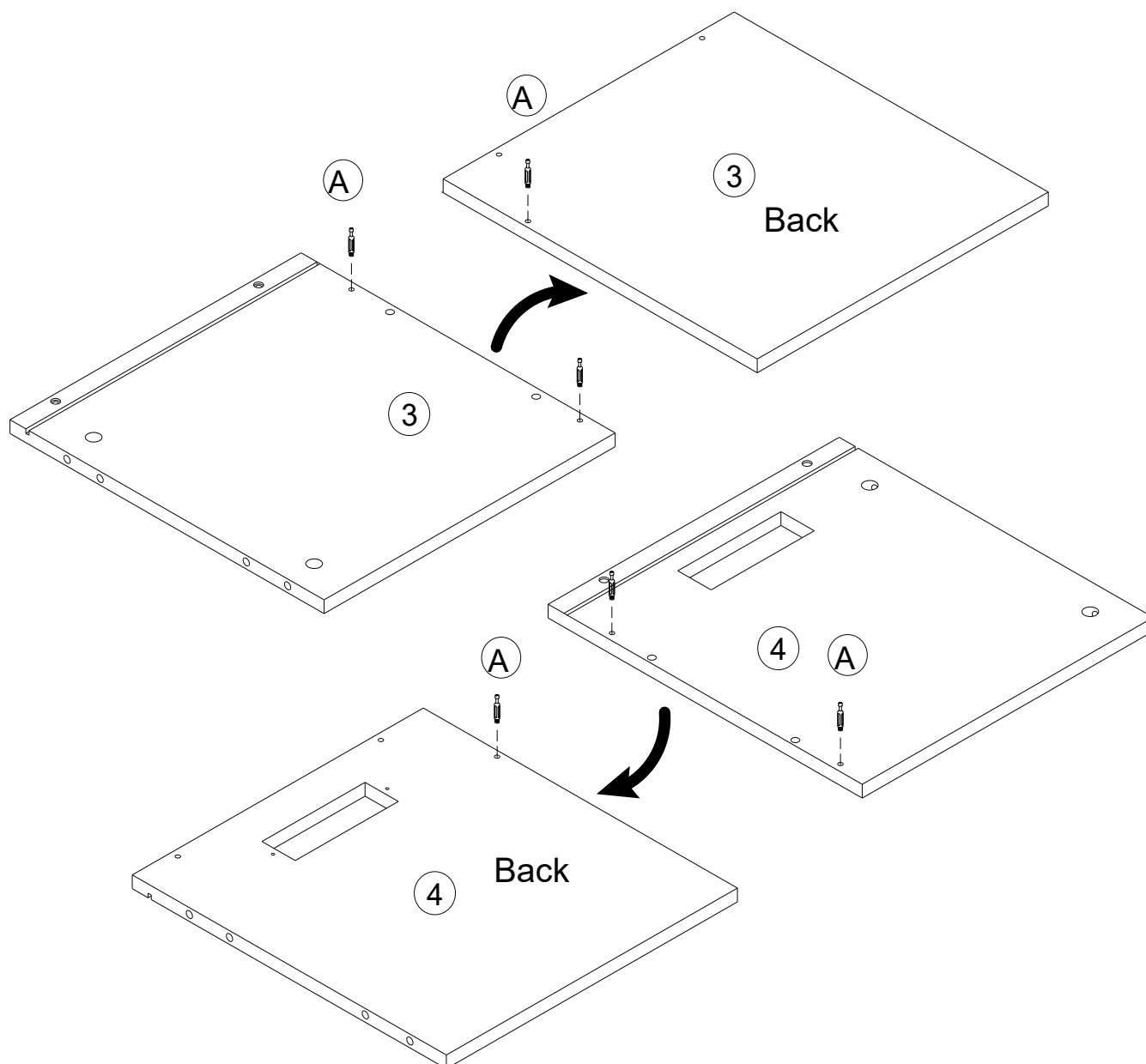
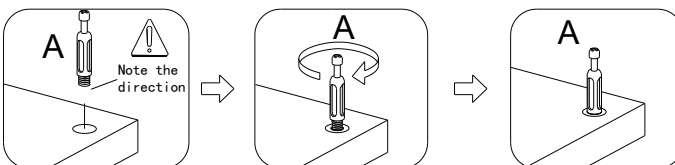
A x 6



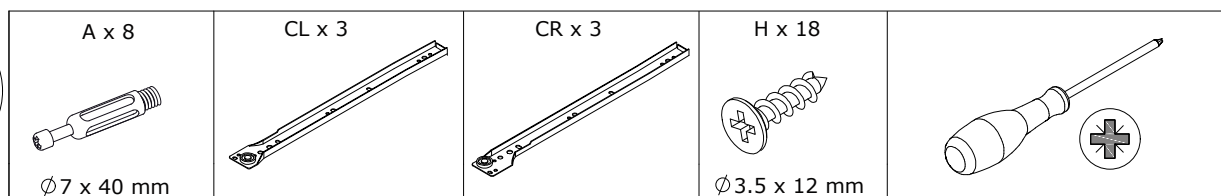
Ø 7 x 40 mm



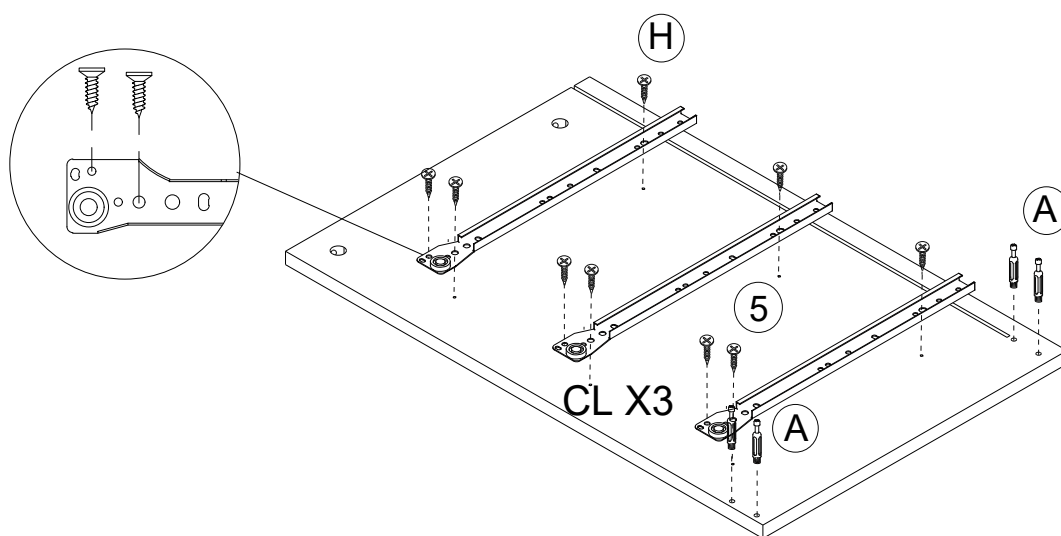
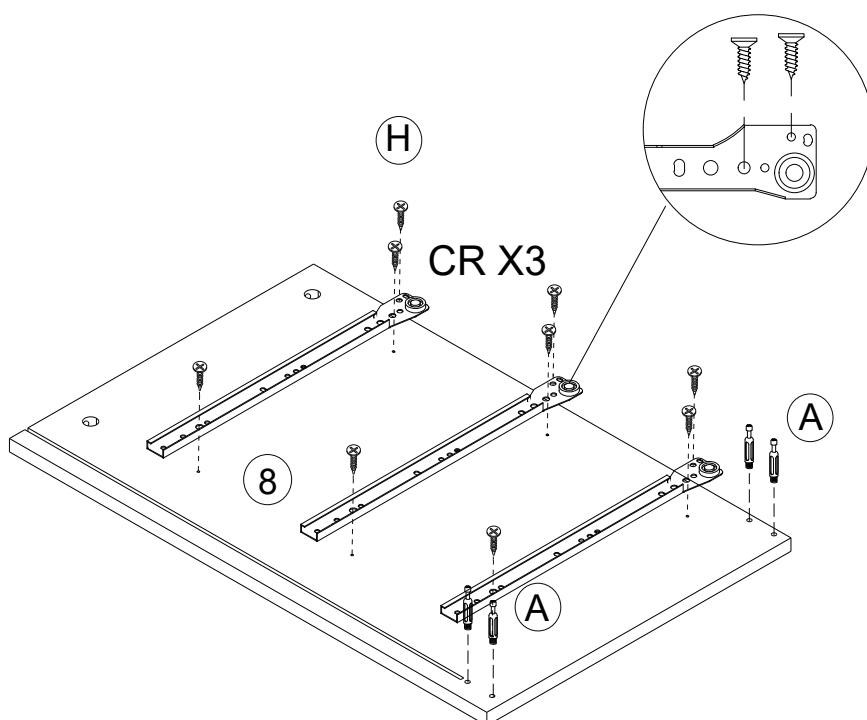
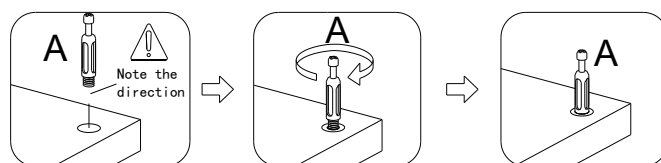
- Screw the cam bolt (A) into the panel (3) & (4) .



10



- Screw the cam bolt (A) into the panel (5)&(8) .
- Install drawer track (CL) & (CR) to panel (5) & (8) with screws (H).



11

B x 6

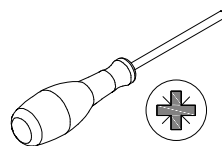


Ø 15 x 9 mm

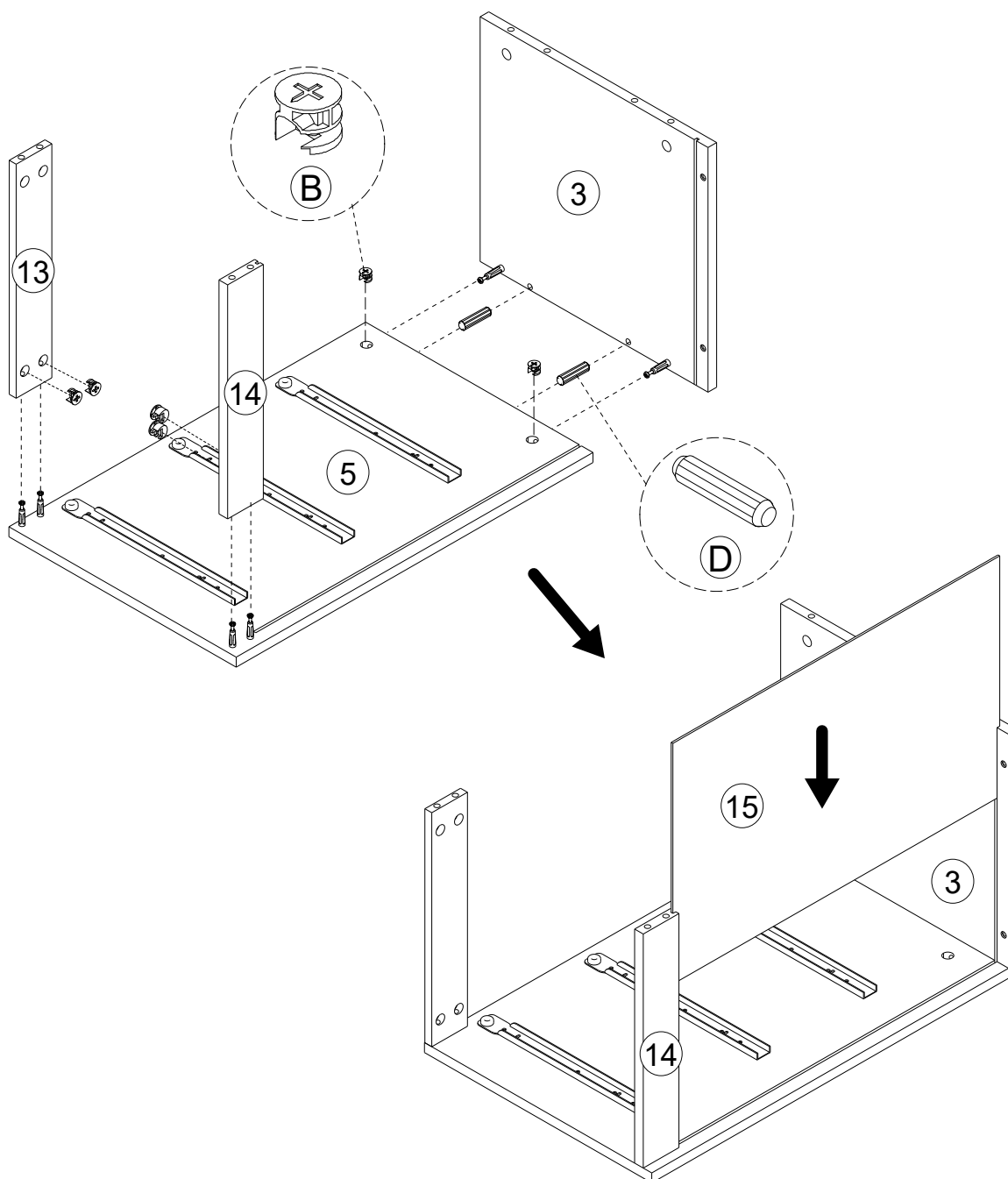
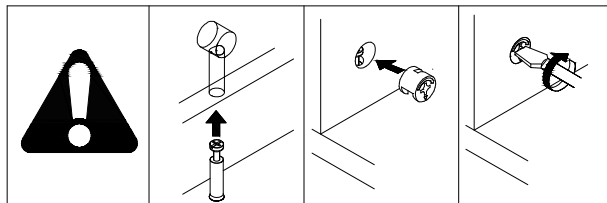
D x 2



Ø 6 x 30 mm



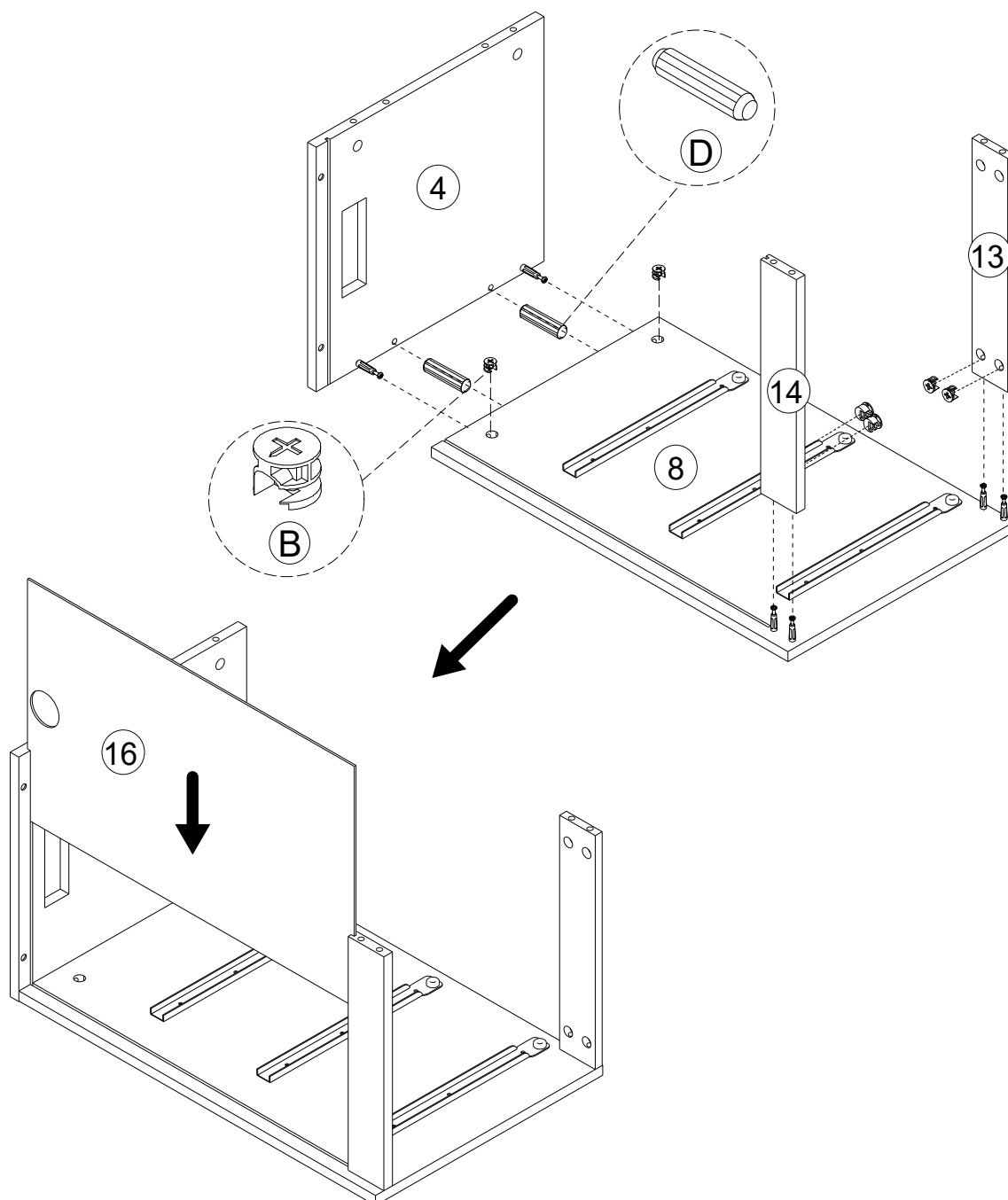
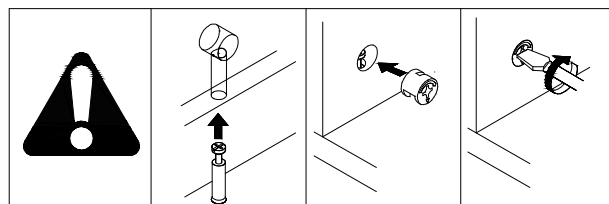
- Attach panel (3)&(13)&(14) to (5) and lock with cam(B) and wood dowels(D).
- Insert panel (15) into the grooves .



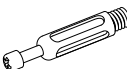
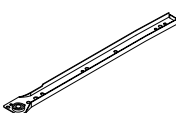
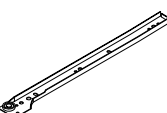
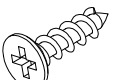
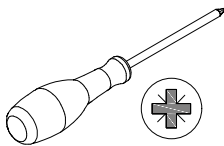
12



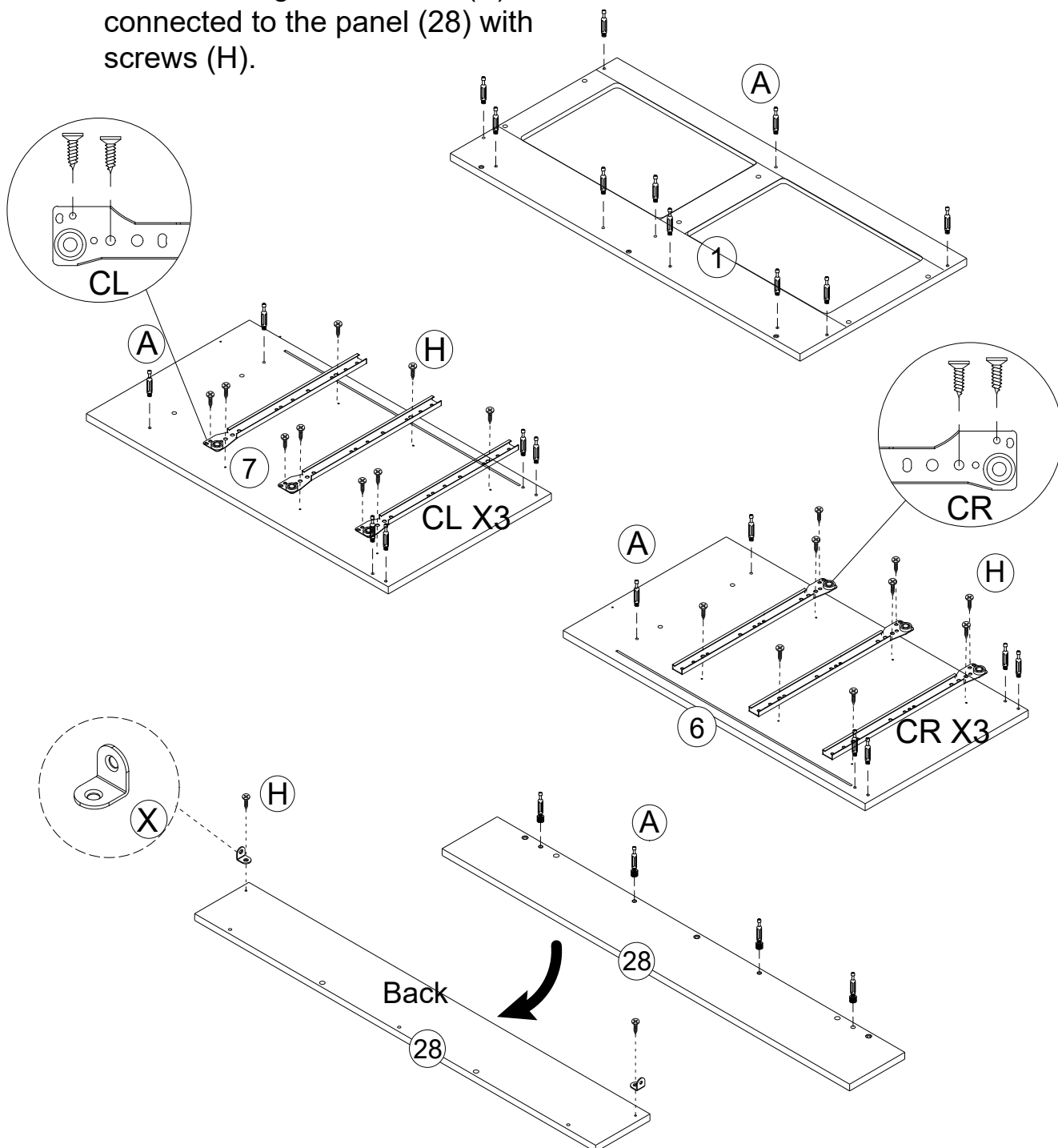
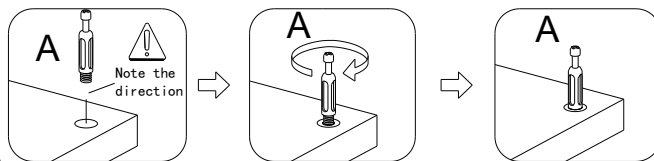
- Attach panel (4)&(13)&(14)to (8)and lock with cam(B) and wood dowels(D).
- Insert panel (16) into the grooves .



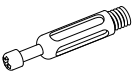
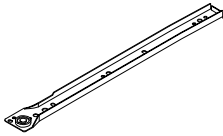
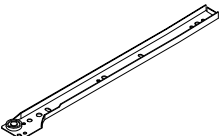
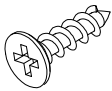
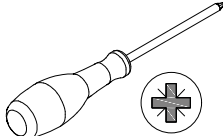
13

A x 26  Ø 7 x 40 mm	CL x 3 	CR x 3 	H x 20  Ø 3.5 x 12 mm	X x 2 	
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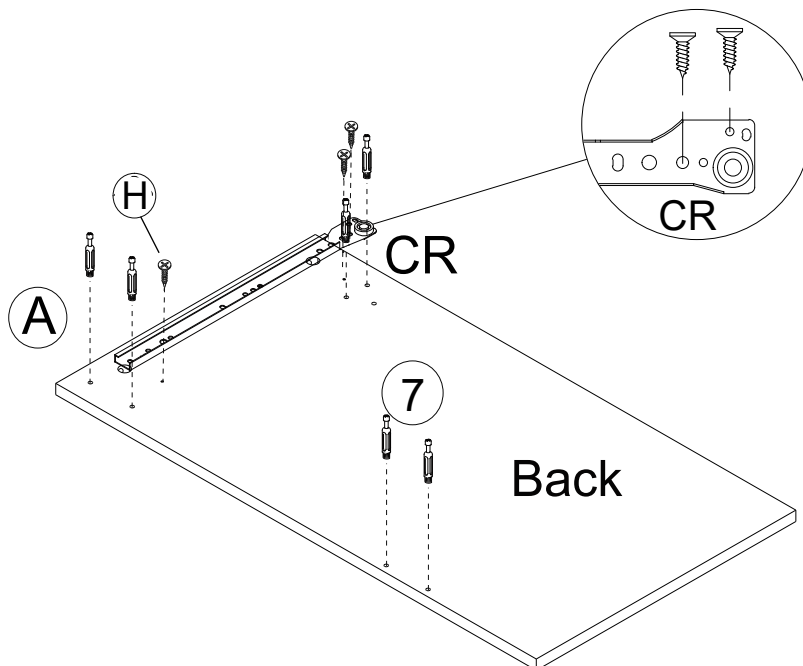
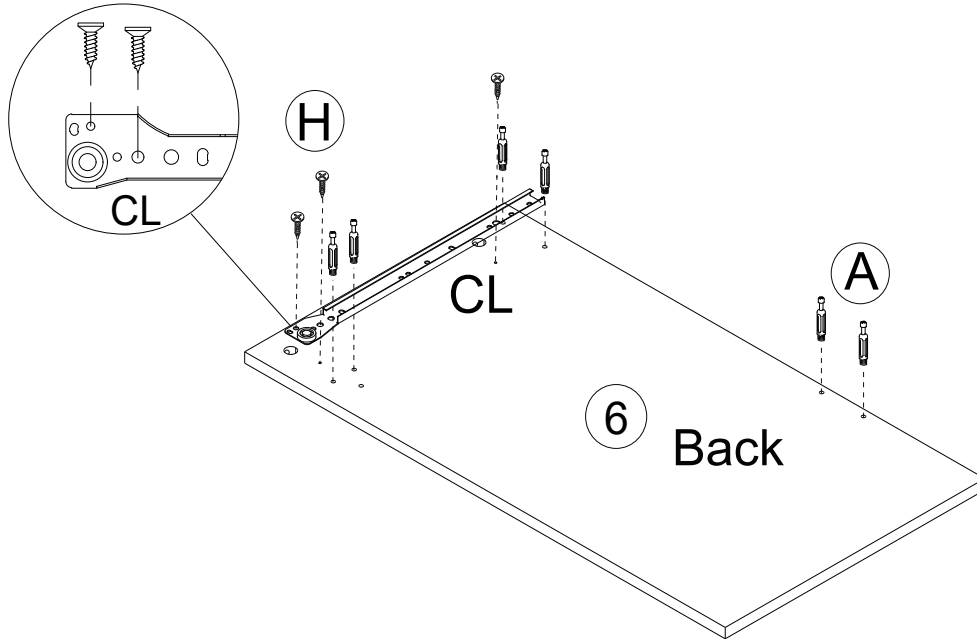
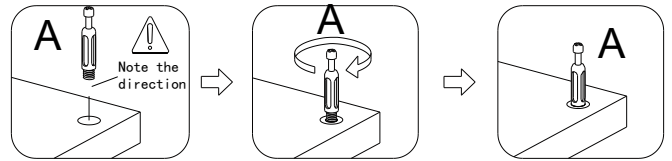
- Screw the cam bolt (A) into the panel (1)&(6)&(7)&(28) .
- Install drawer track (CR) & (CL) to panel (6) & (7) with screws (H).
- The mounting corner code (X) is connected to the panel (28) with screws (H).



14

A x 12  Ø7 x 40 mm	CL x 1 	CR x 1 	H x 6  Ø3.5 x 12 mm	
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- Screw the cam bolt (A) into the panel (6)&(7) .
- Install drawer track (CR) & (CL) to panel (6) & (7) with screws (H).



15

B x 12

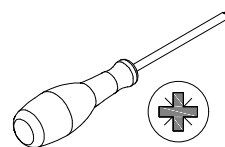


Ø 15 x 9 mm

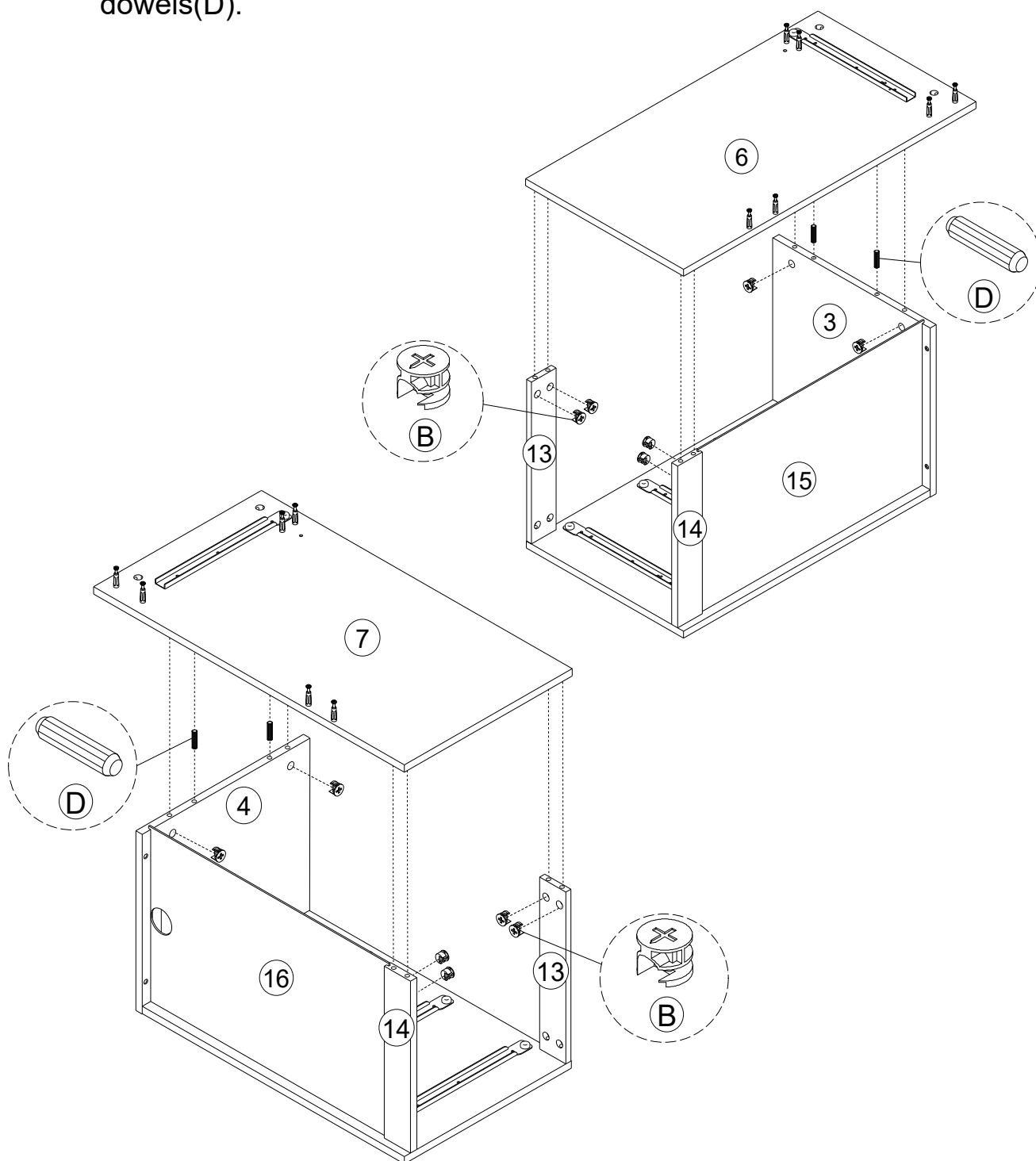
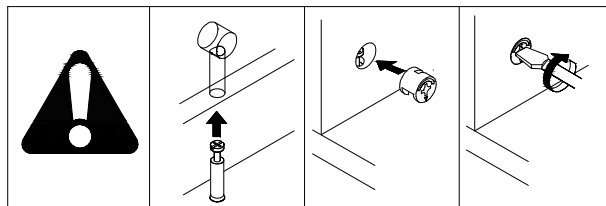
D x 4



Ø 6 x 30 mm



- Attach panel (6) to (3) & (13) & (14) and lock with cam (B) and wood dowels (D).
- Attach panel (7) to (4) & (13) & (14) and lock with cam (B) and wood dowels (D).

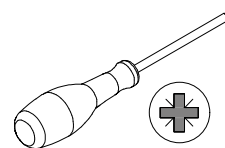


16

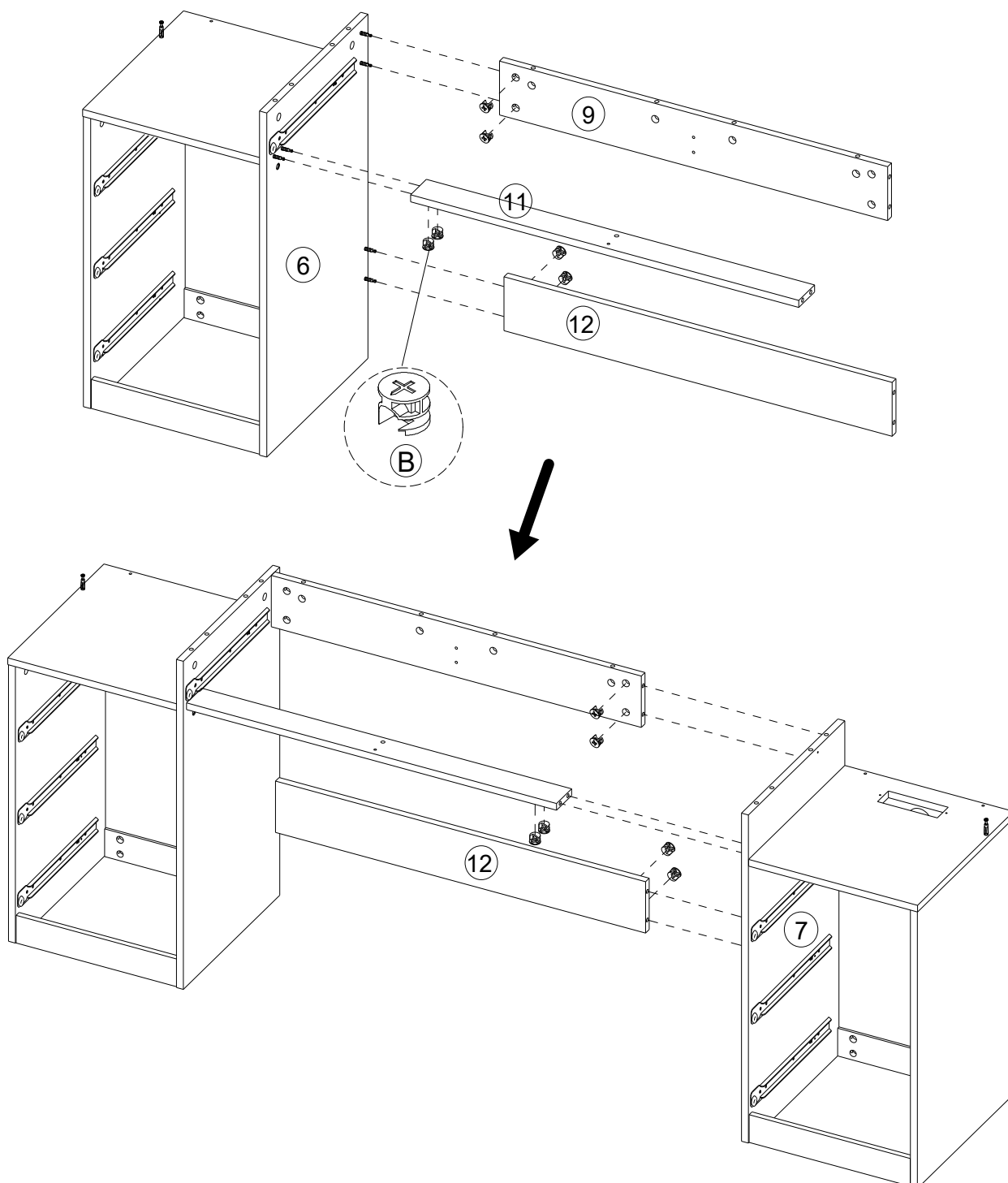
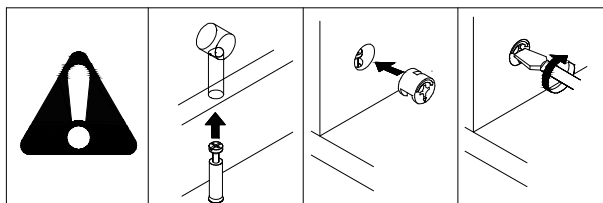
B x 12



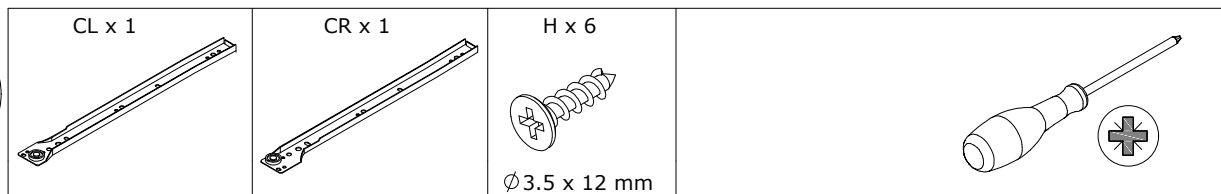
Ø 15 x 9 mm



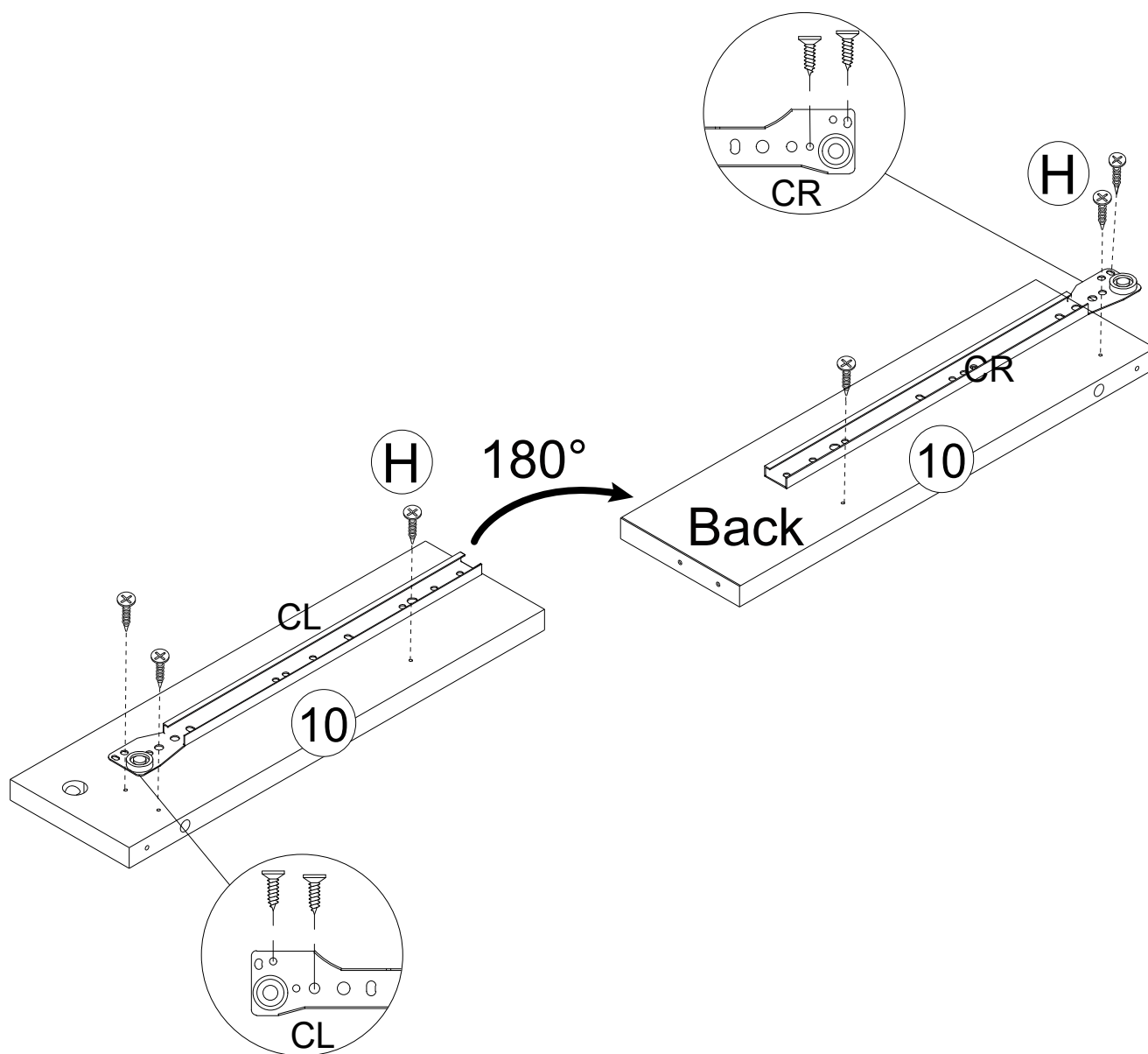
- Attach panel (9)&(11)&(12)to(6)
&(7)and lock with cam(B).



17



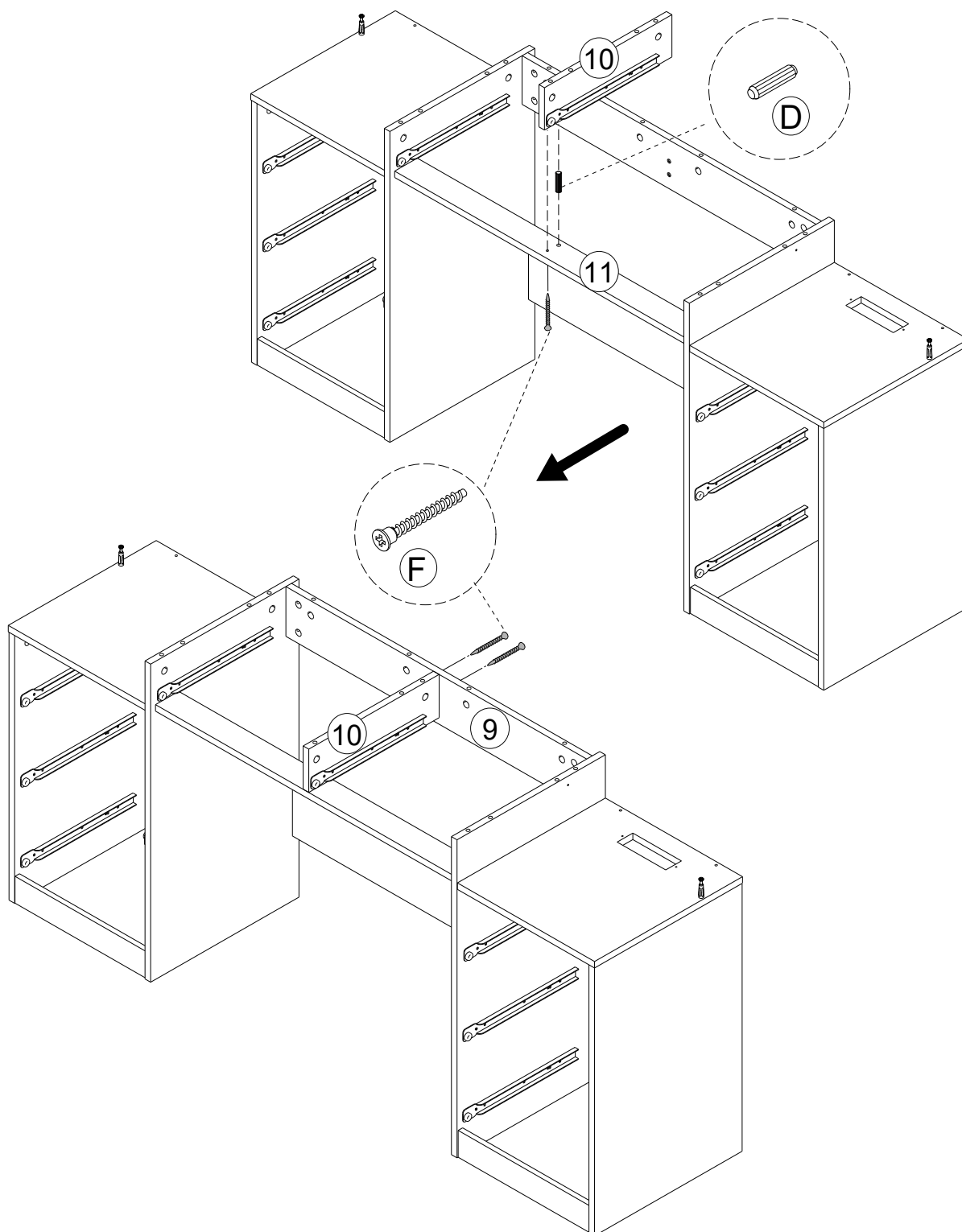
- Install drawer track (CL) & (CR) to panel (10) with screws (H).



18



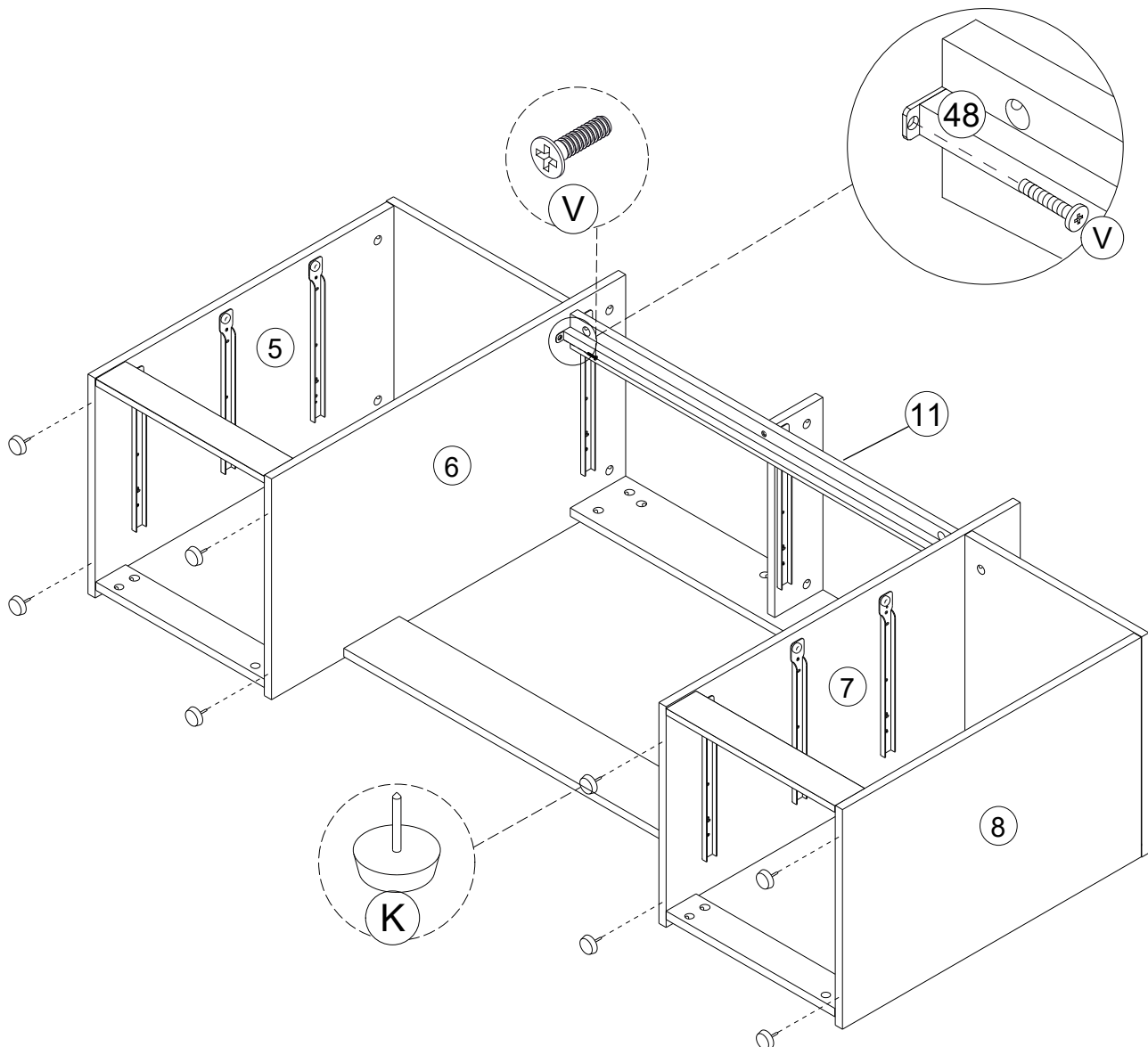
- Attach panel (10) to (9)&(11) and lock with wood dowels(D) and screw (F).



19

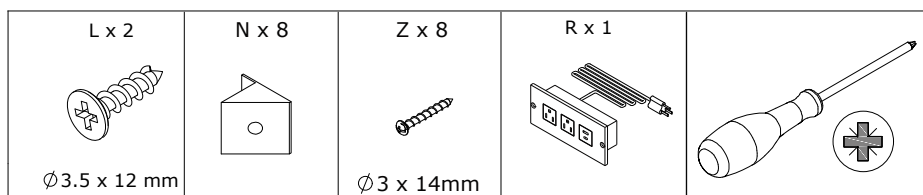


- Hammer the foot nail (K) into the board (5) & (6) & (7) & (8).
- Screw (V) lock Metal Pipe (48) on board (6)&(7).

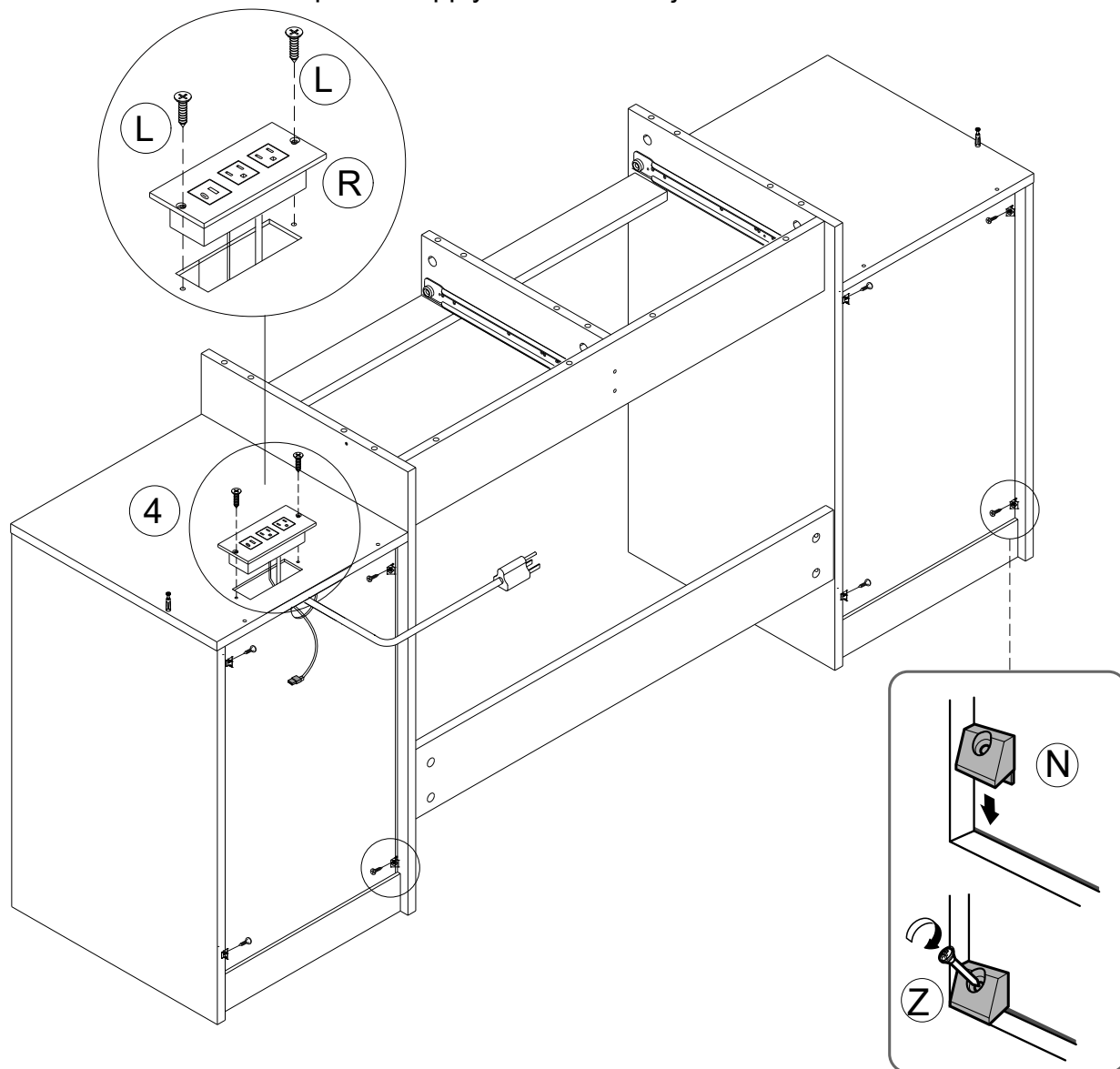


Note: It takes two people to open the cabinet. In the process of turning up, be careful not to let the upper cabinet tip over. To avoid damage to the plate.

20



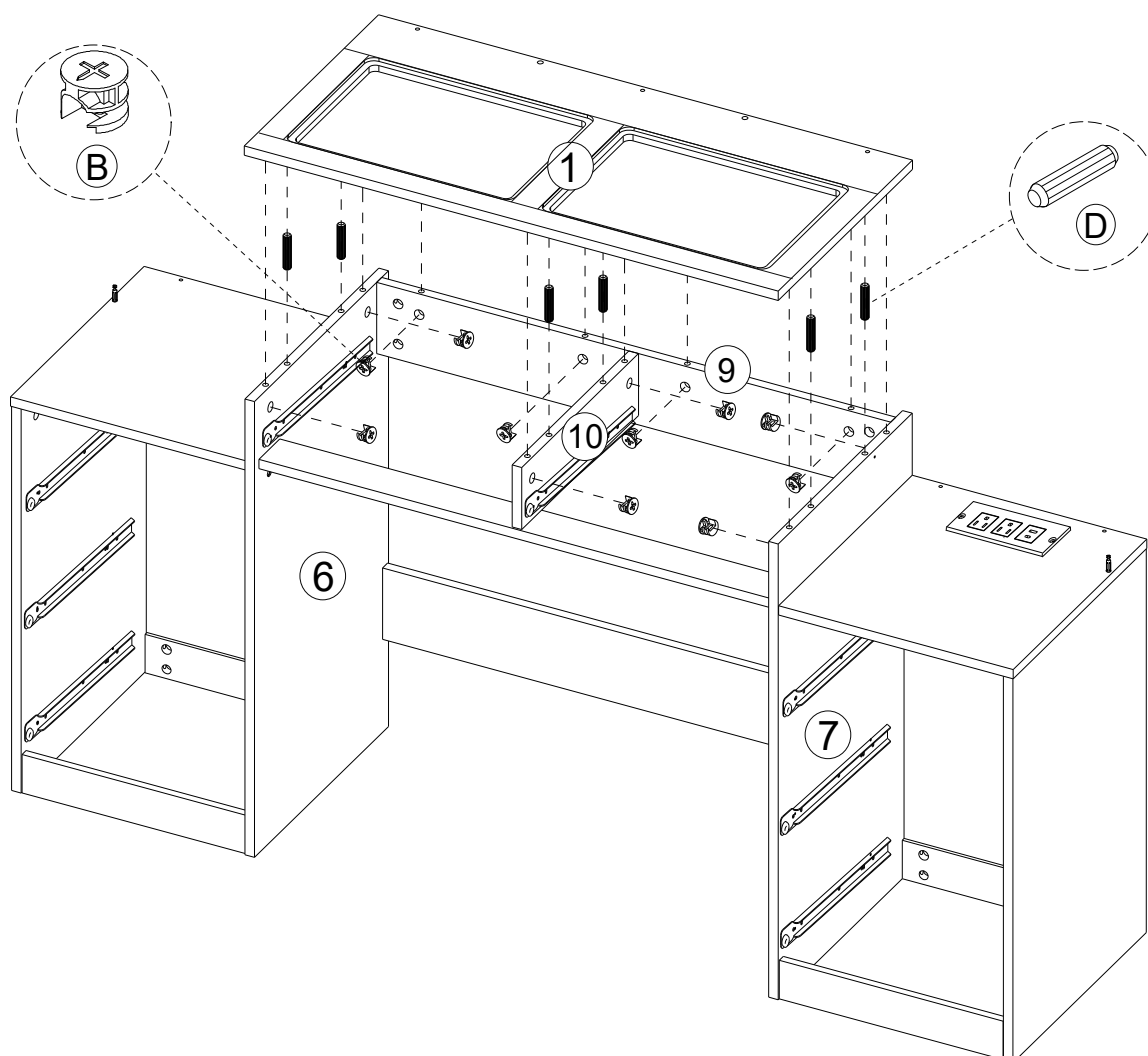
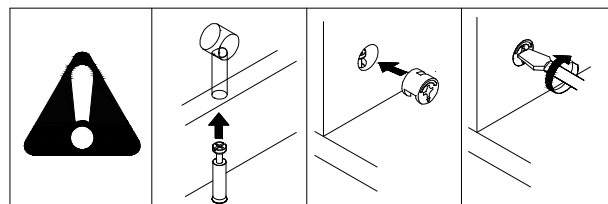
- Insert buckle (N) into back slots and fix with screw (O) as shown.
- Attach power strip (R) to (4) and lock with screw (L).
- Connect the USB power supply to the bottom jack of the outlet.



21



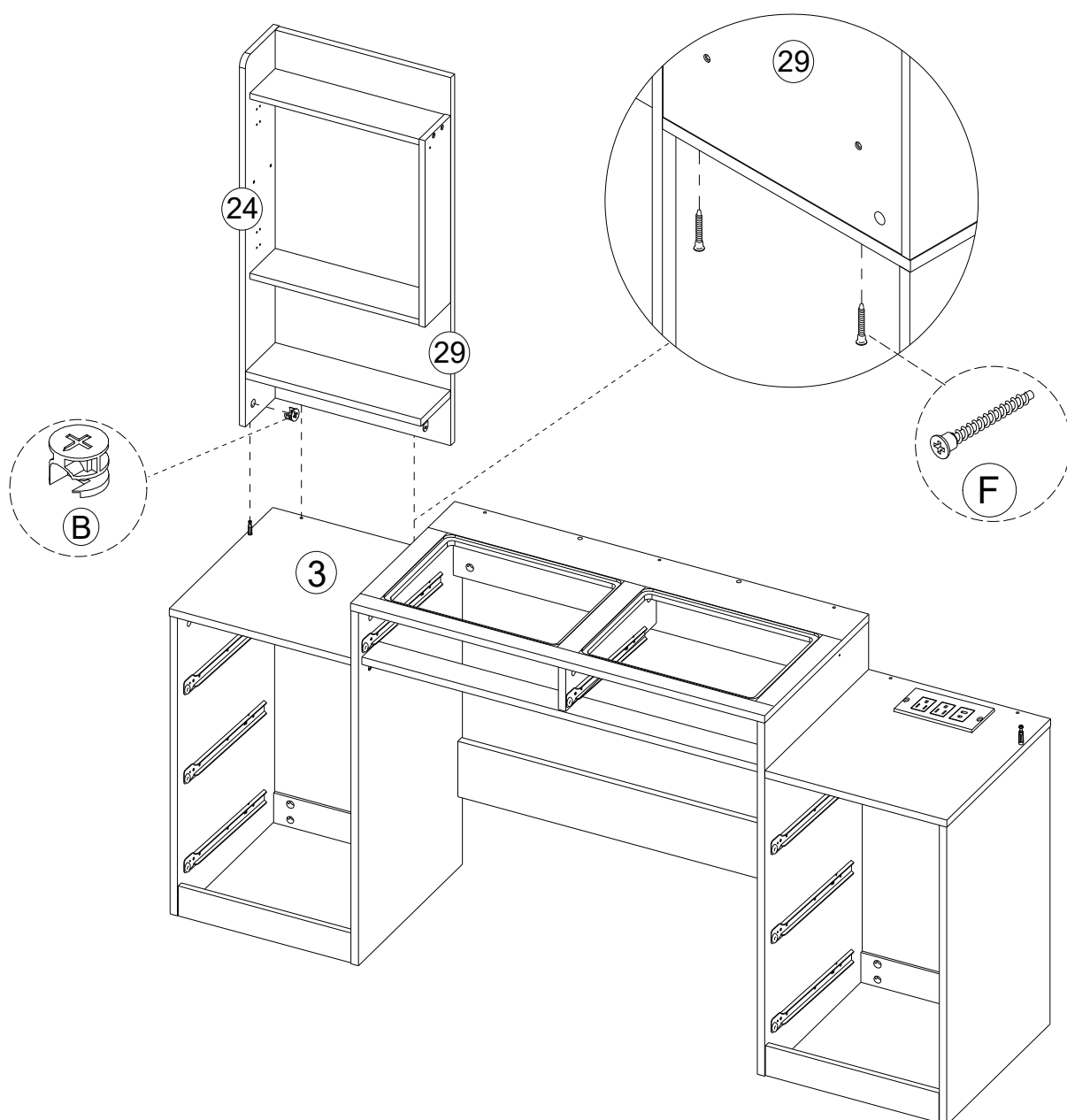
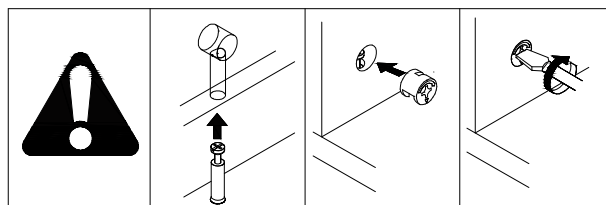
- Attach panel (1) to (6) & (7) & (10) & (9) and lock with cam (B) and wood dowels (D).



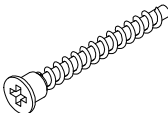
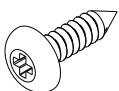
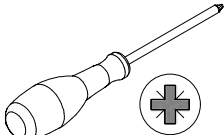
22



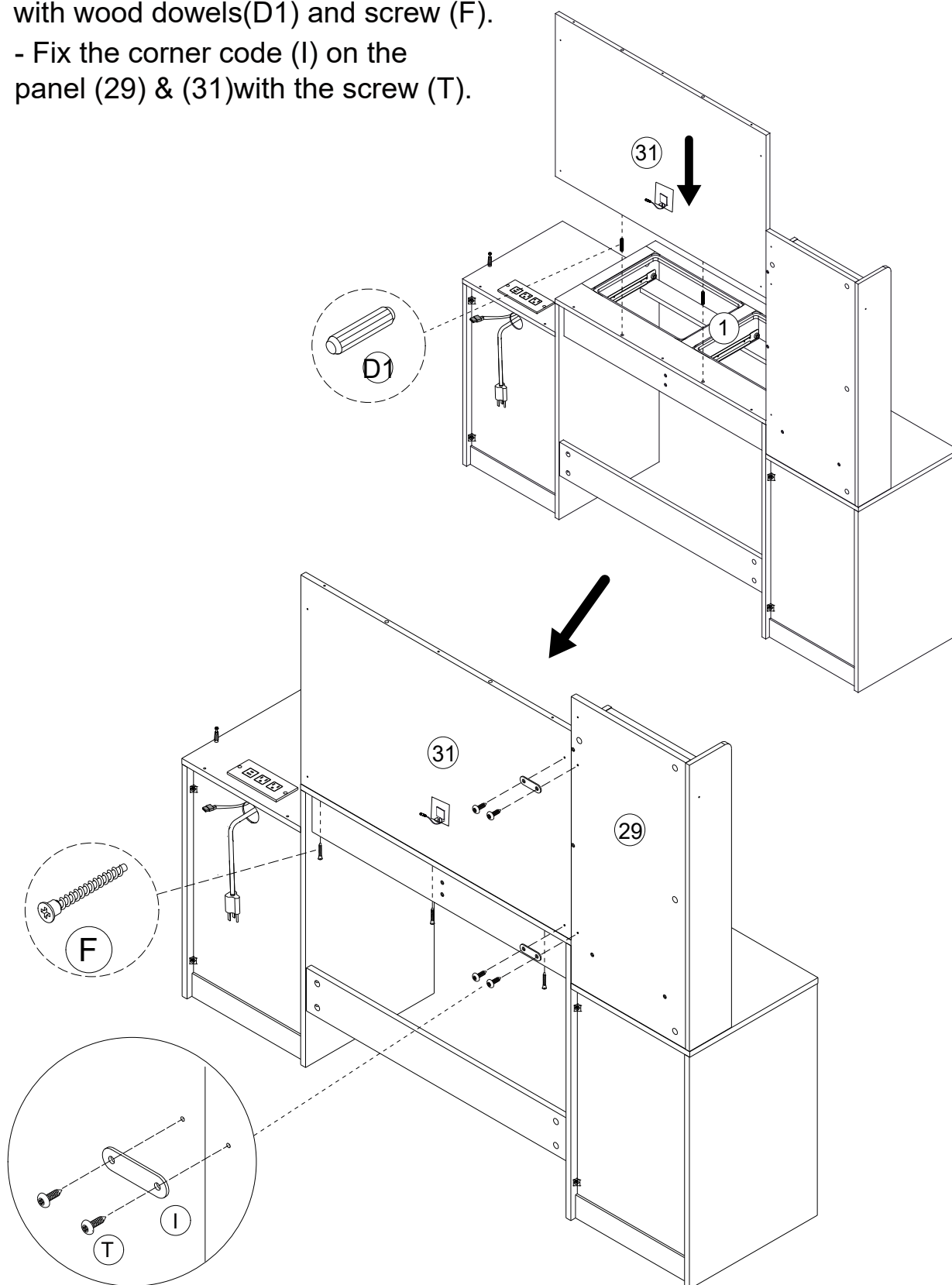
- Attach panel (24) & (29) to (3) and lock with cam(B) and with screws (F).



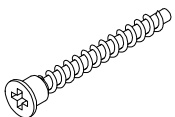
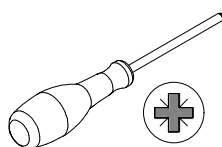
23

D1 x 2  Ø 6 x 40 mm	F x 3  Ø 5 x 40 mm	T x 4  Ø 4 x 12 mm	Y x 2 	
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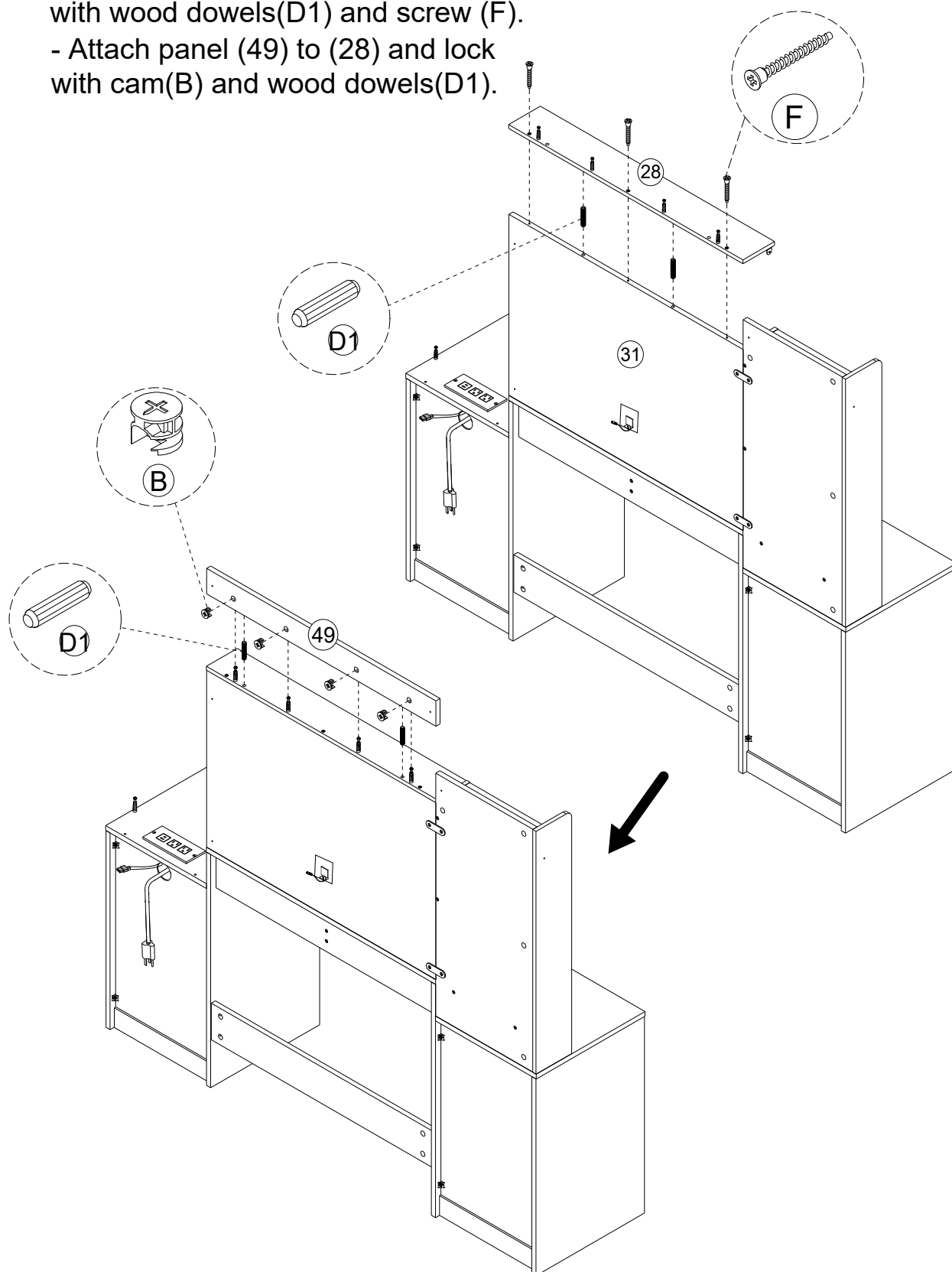
- Attach panel (31) to (1) and lock with wood dowels (D1) and screw (F).
- Fix the corner code (I) on the panel (29) & (31) with the screw (T).



24

F x 3  Ø 5 x 40 mm	B x 4  Ø 15 x 9 mm	D1 x 4  Ø 6 x 40 mm	 
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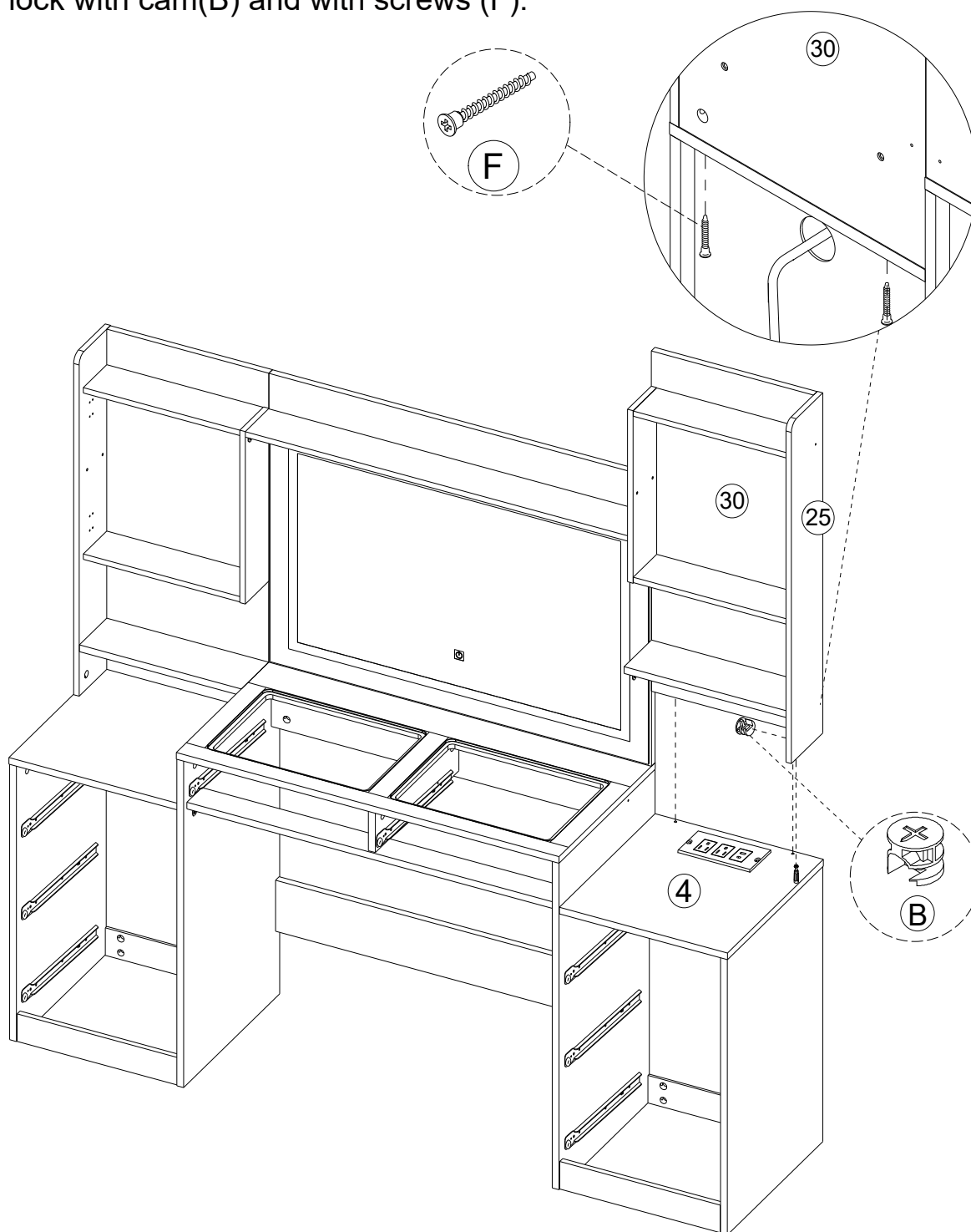
- Attach panel (28) to (31) and lock with wood dowels(D1) and screw (F).
- Attach panel (49) to (28) and lock with cam(B) and wood dowels(D1).



25



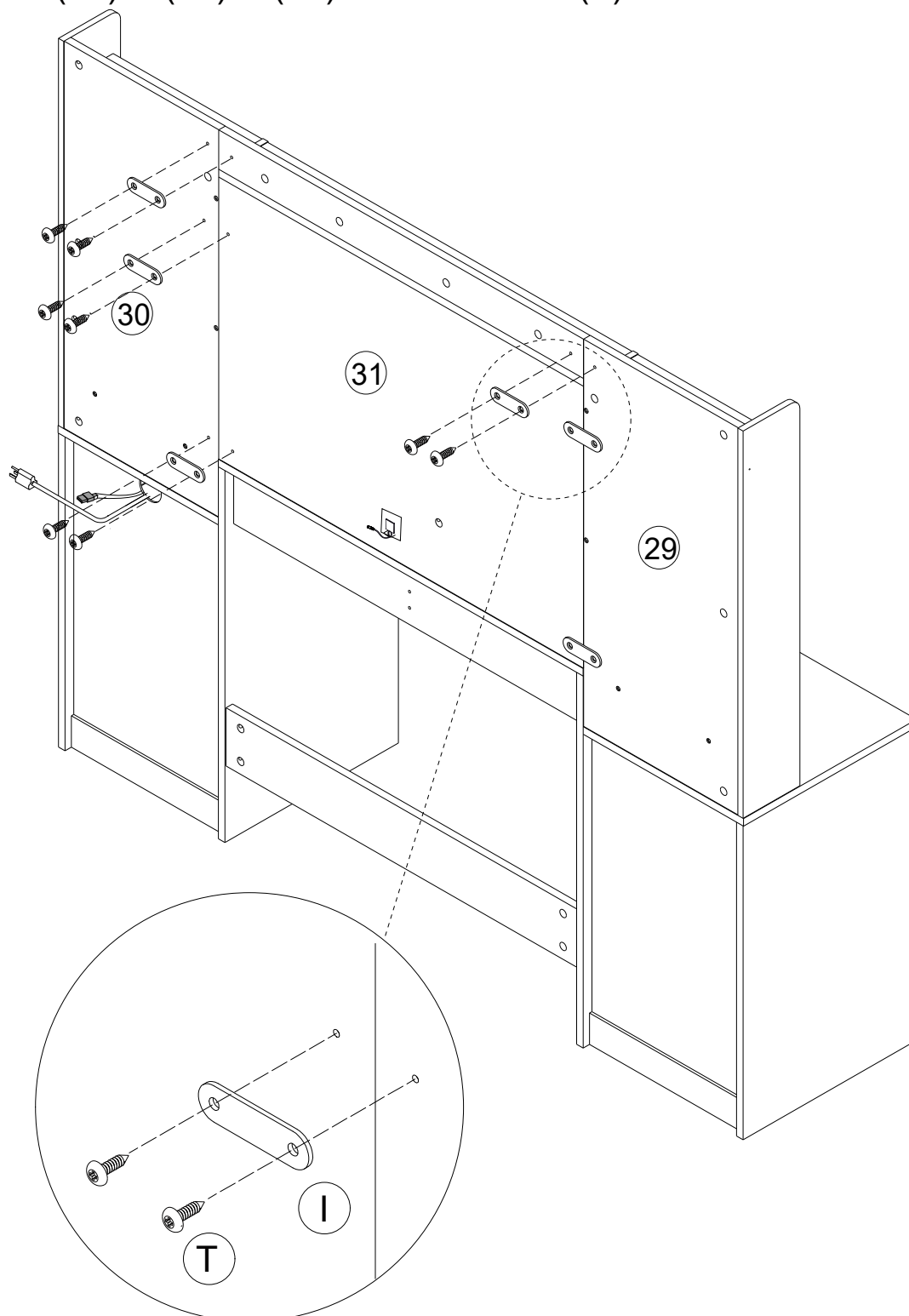
- Attach panel (25) & (30) to (4) and lock with cam(B) and with screws (F).



26

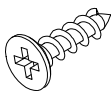


- Fix the corner code (I) on the panel (29) & (30) & (31) with the screw (T).

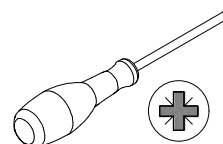


27

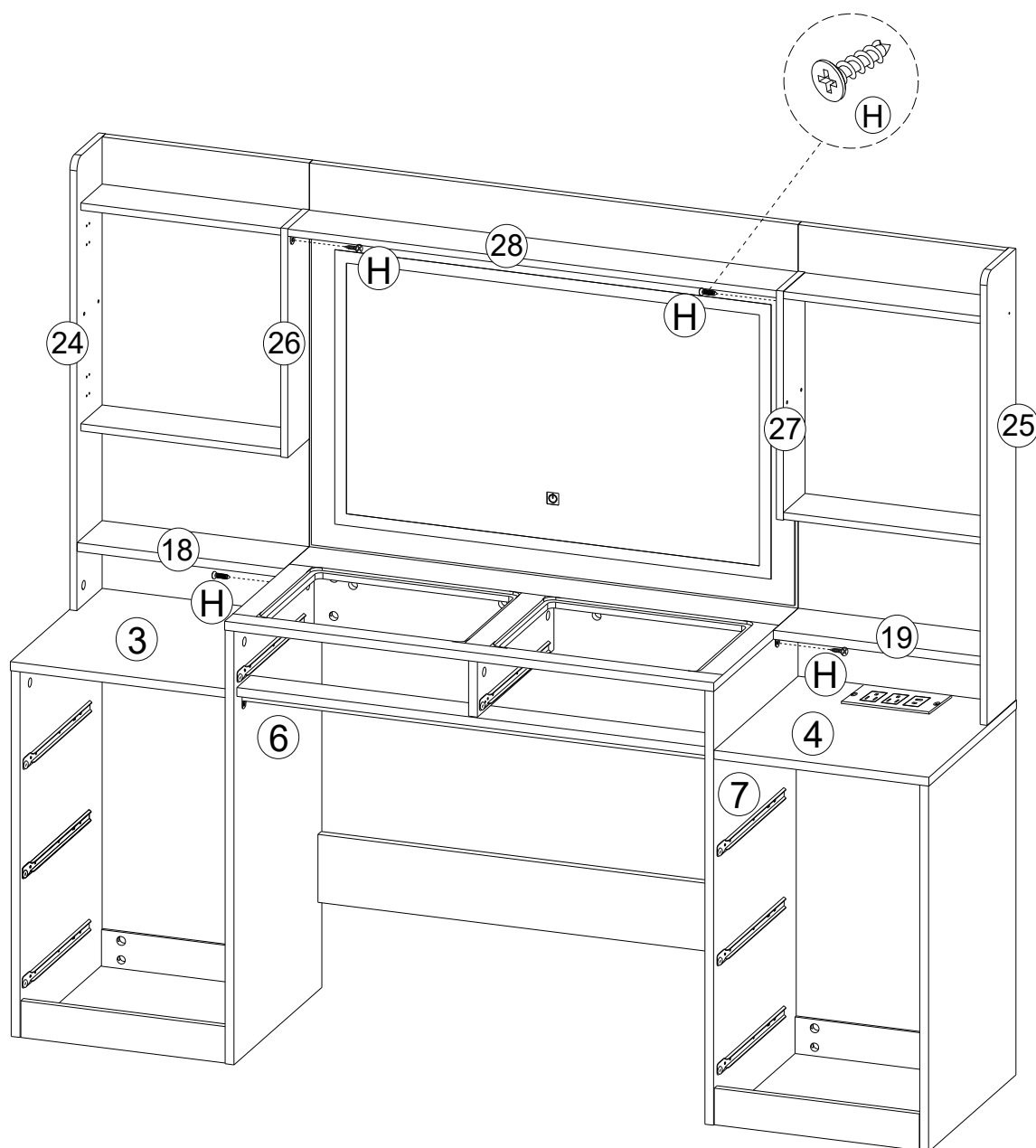
H x 4



Ø 3.5 x 12 mm

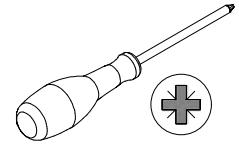


- Connect the corner code (X) to the panel (6)& (7) & (26)& (27) with screws (H).

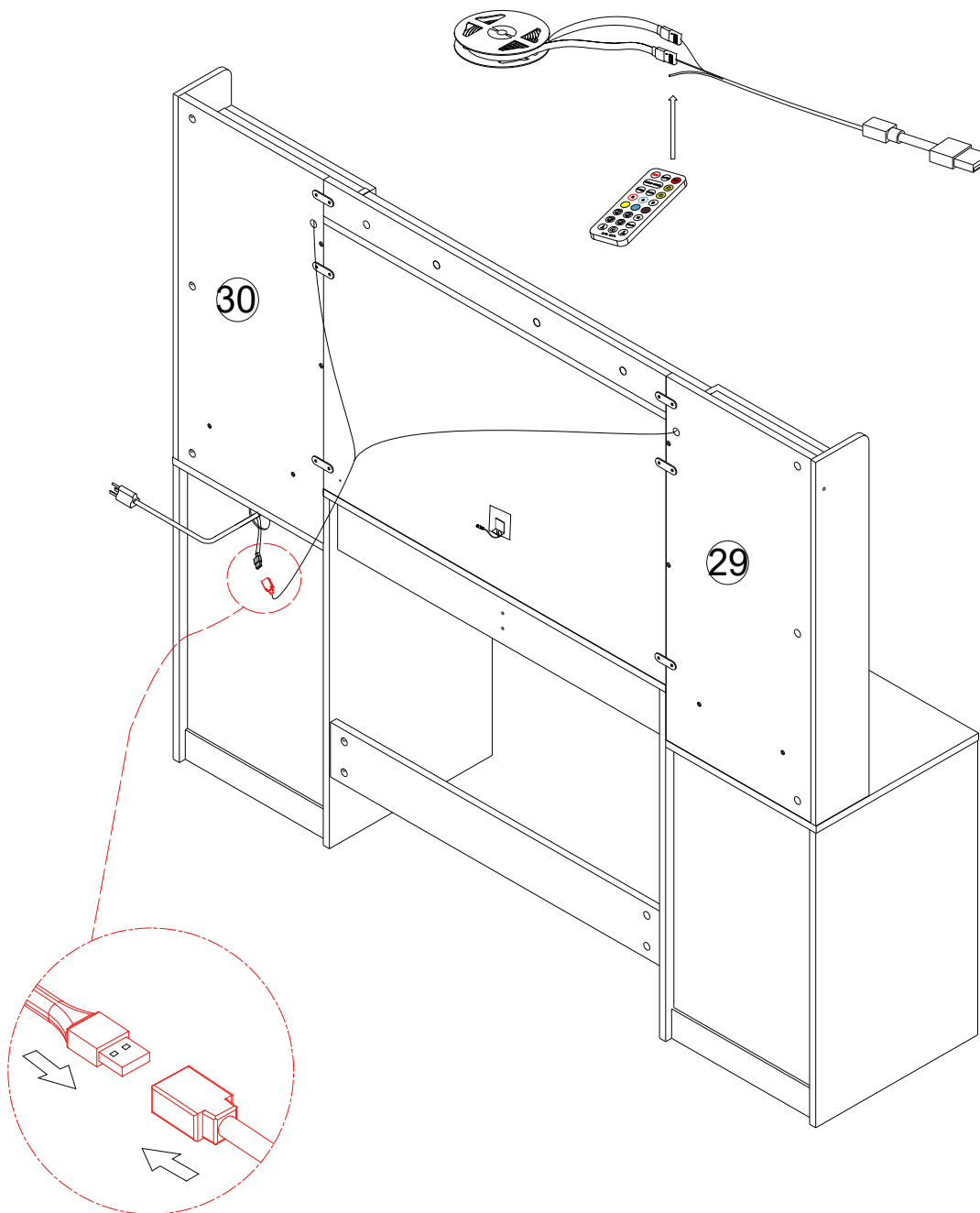


28

S x 1



- Insert the LED light into the holes of the board (29) & (30).
- Remove the battery protection pad from remote controller; Align remote controller to the Control box to adjust the color mode; Specifications of battery: cr2025 3v
- LED lamp with effective remote control distance of 5 meters

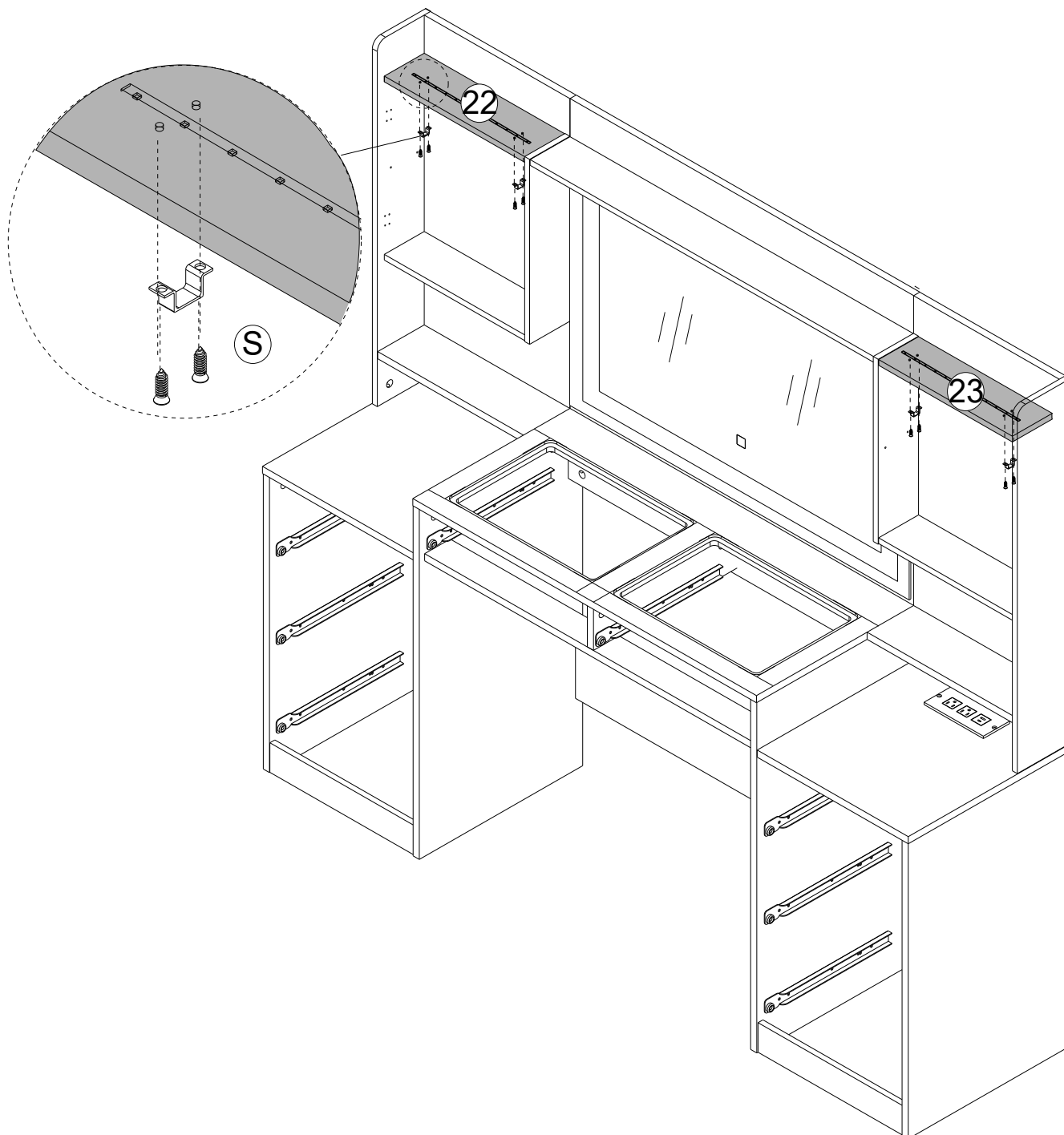


29

S x 1



- Paste LED in the slot of panel (22)&(23), Fasten the lamp belt with a buckle .

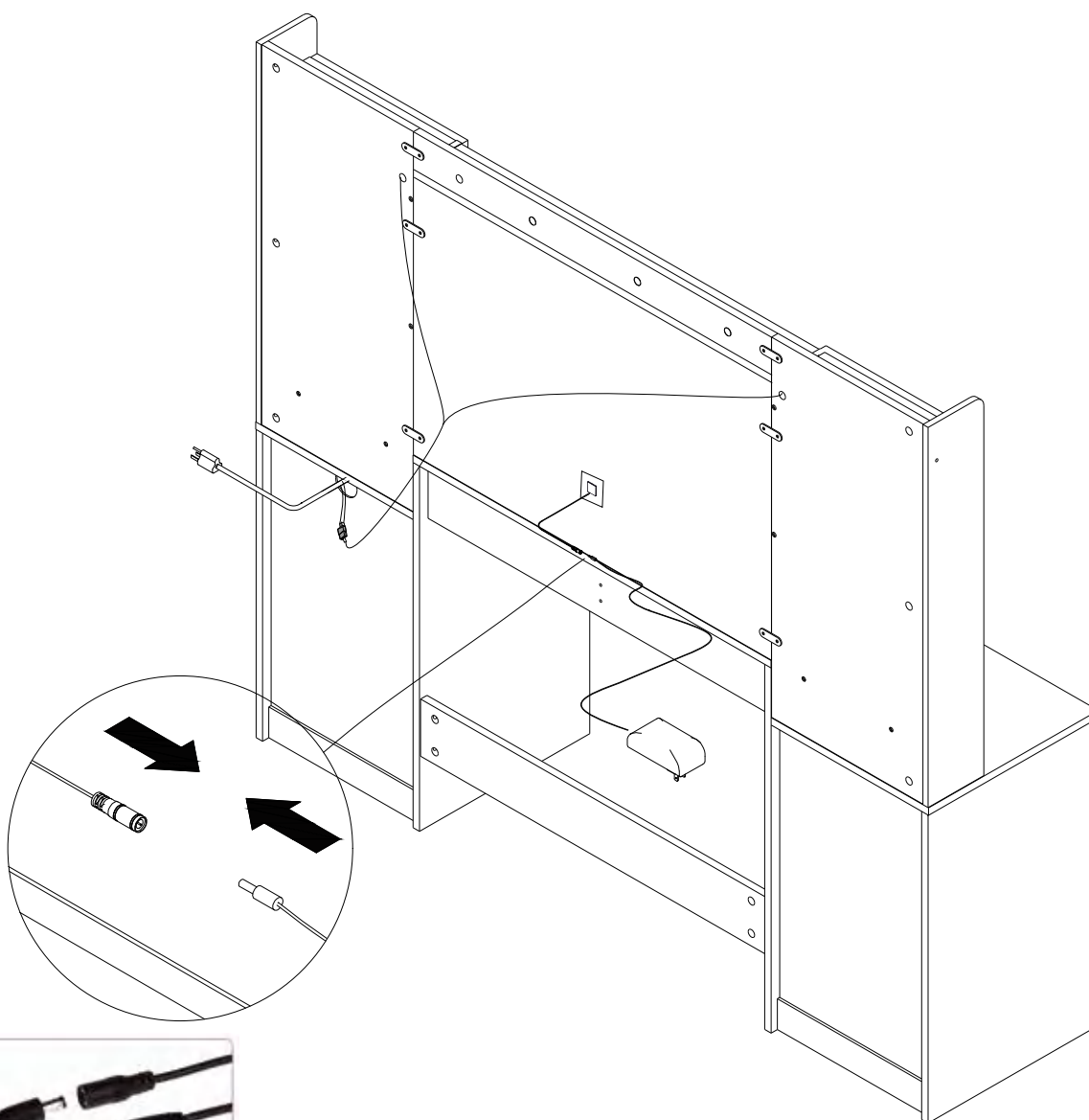


30

U x 1

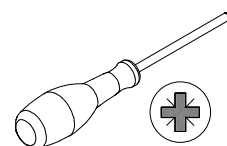
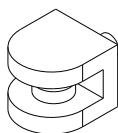


- Tear the tape from the lamp belt controller and stick it to the mirror.
- Connect the lamp belt power supply to the lamp belt controller .
- Connect the lamp with the touch controller interface .

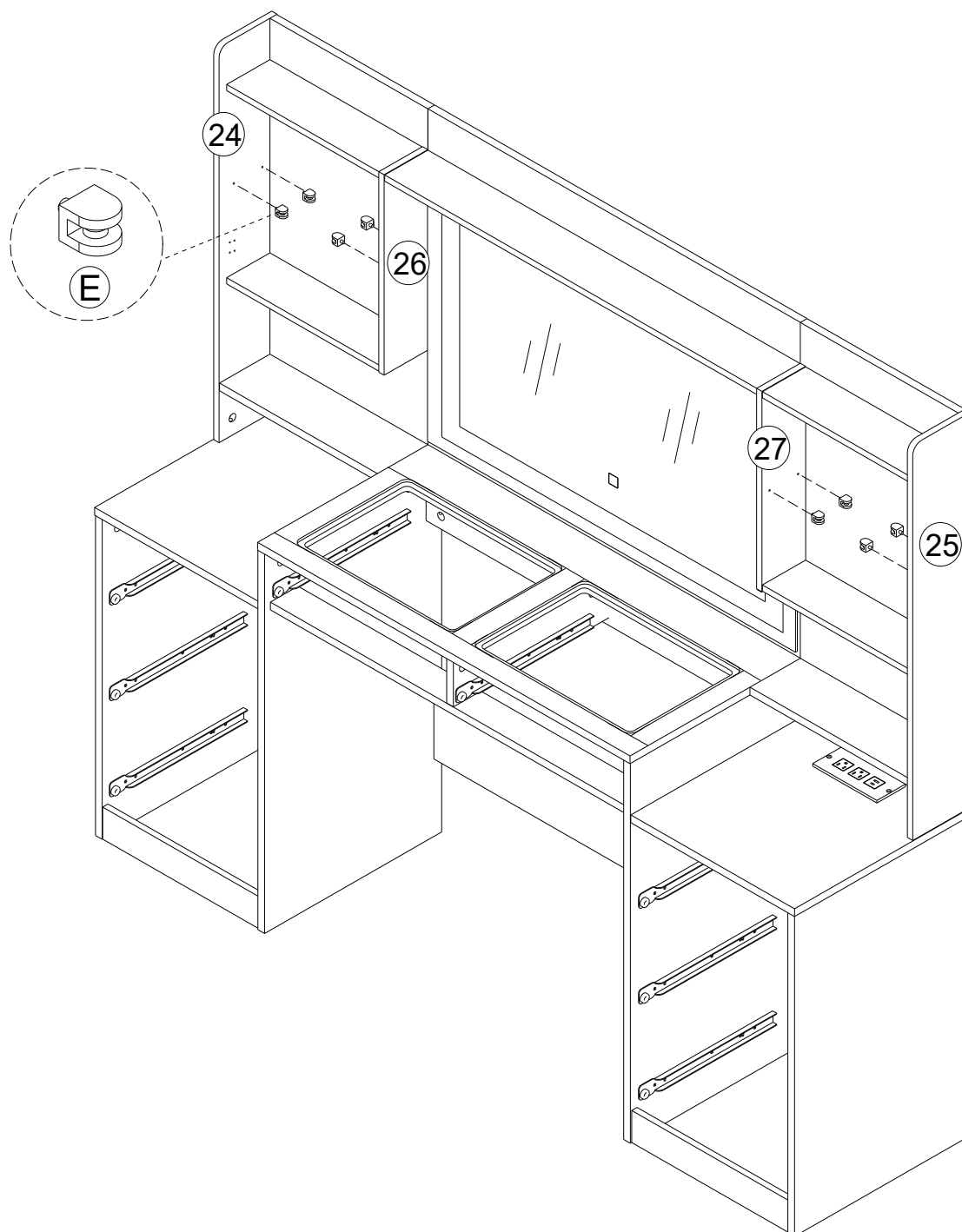


31

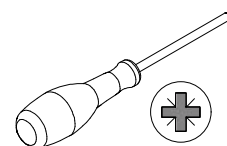
E x 8



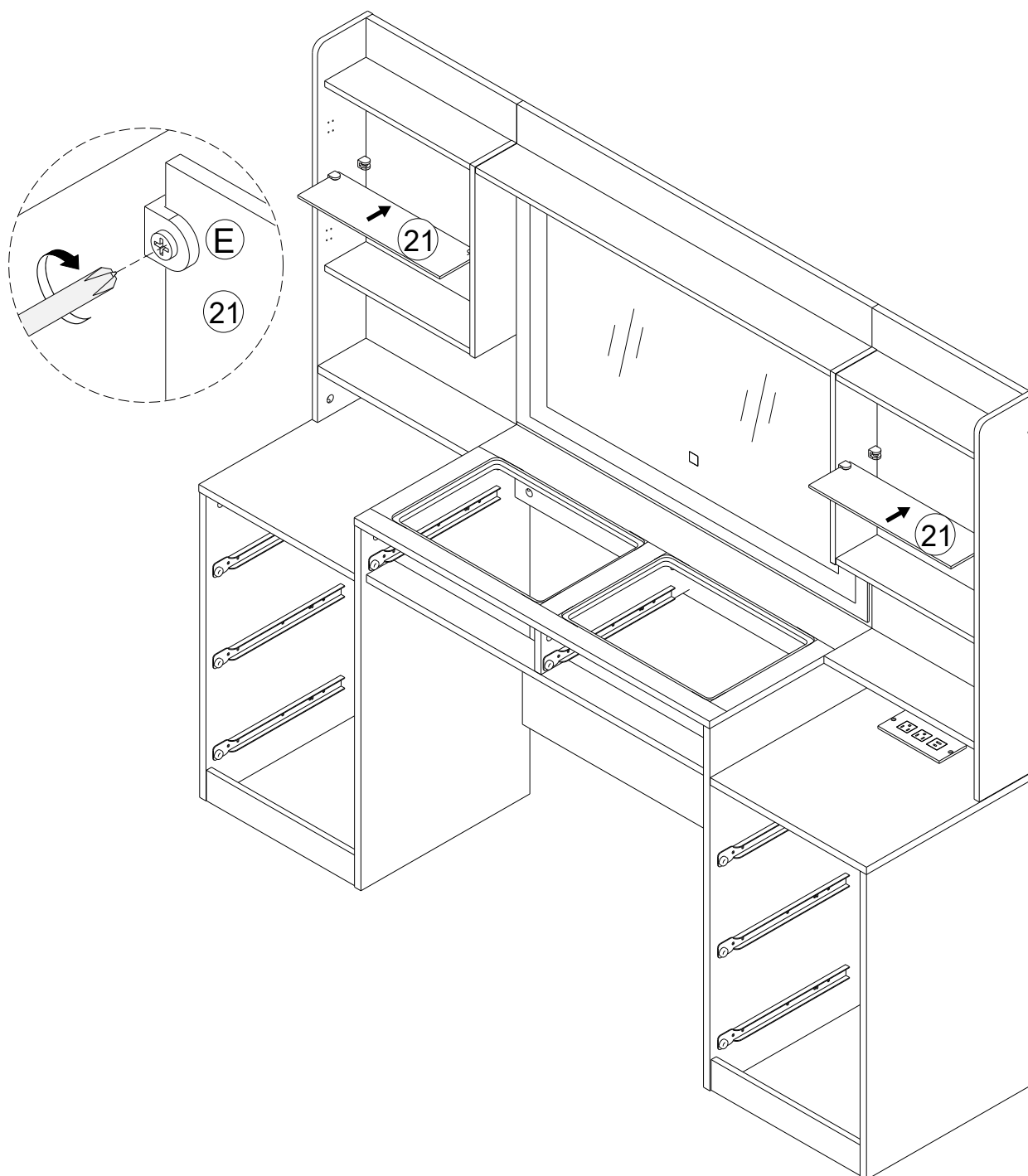
- Insert laminate clamp (E) into panel (24)&(25)&(26)&(27) .



32

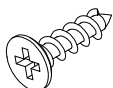


- Insert glass laminate (21) into laminate clamp (E) and lock it.



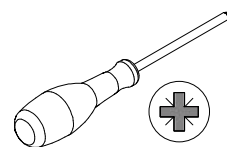
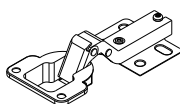
33

H x 8

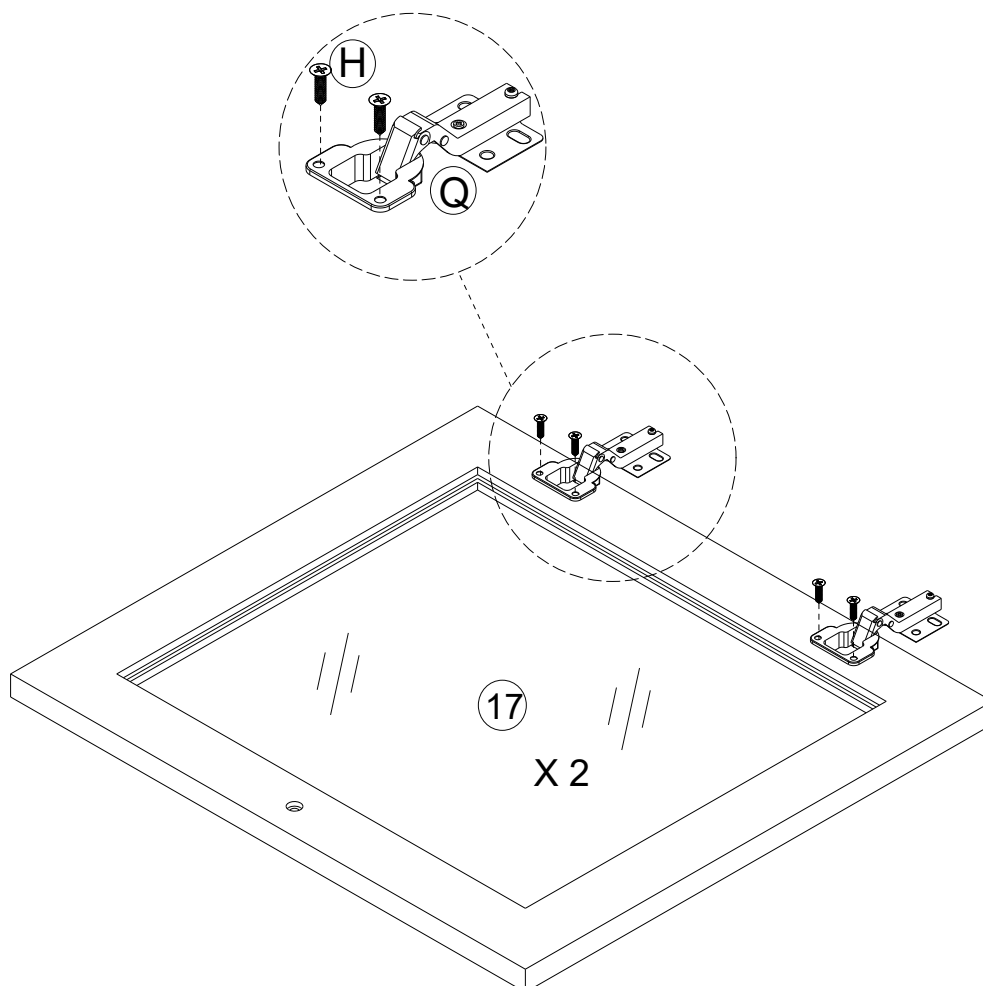


Ø 3.5 x 12 mm

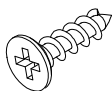
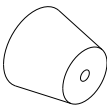
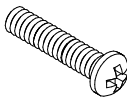
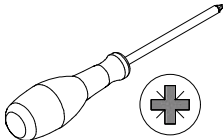
Q x 4



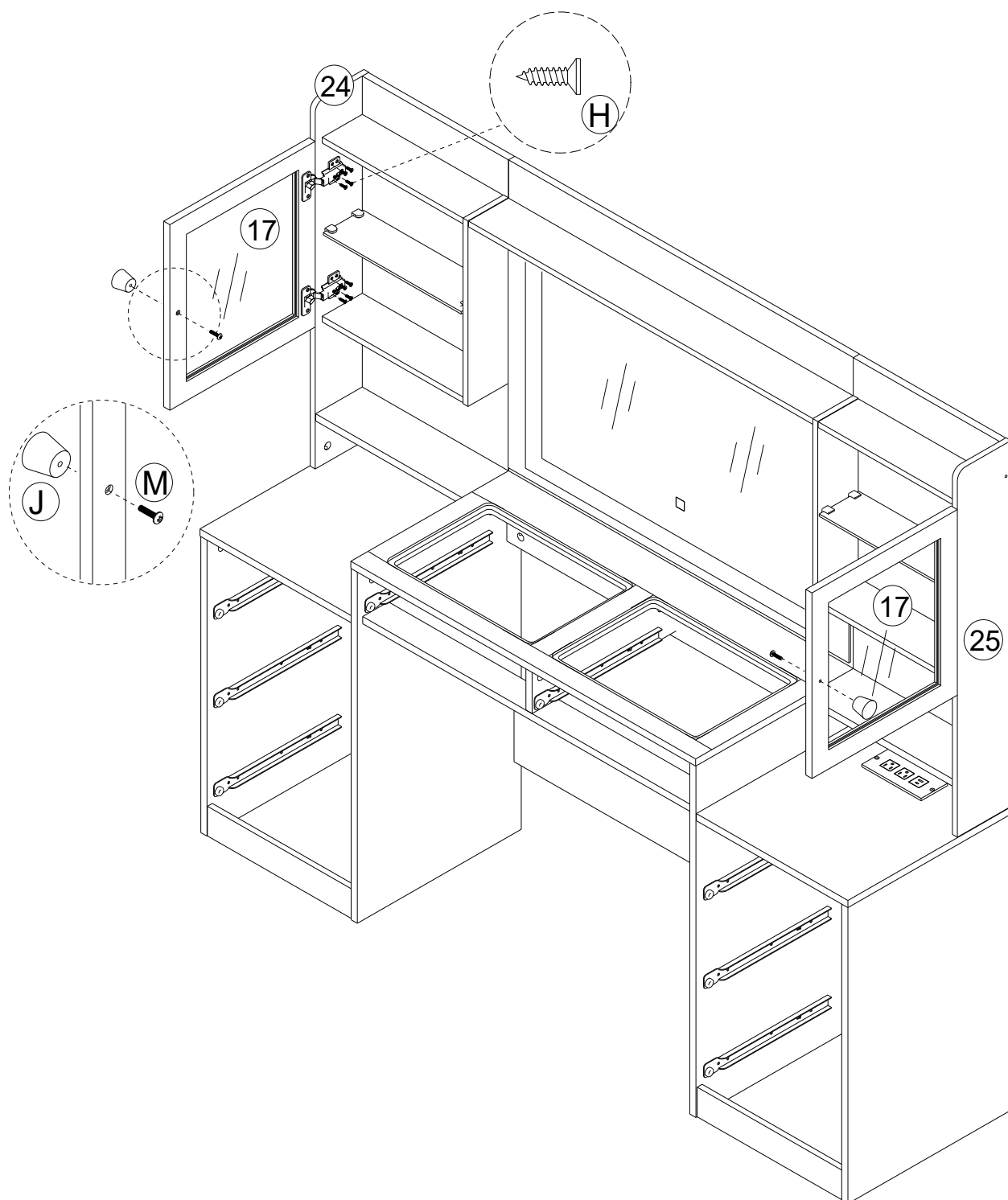
- Attach hinge (Q) to (17) with screws (H).



34

H x 16  Ø 3.5 x 12 mm	J x 2 	M x 2  Ø 4 x 18 mm	
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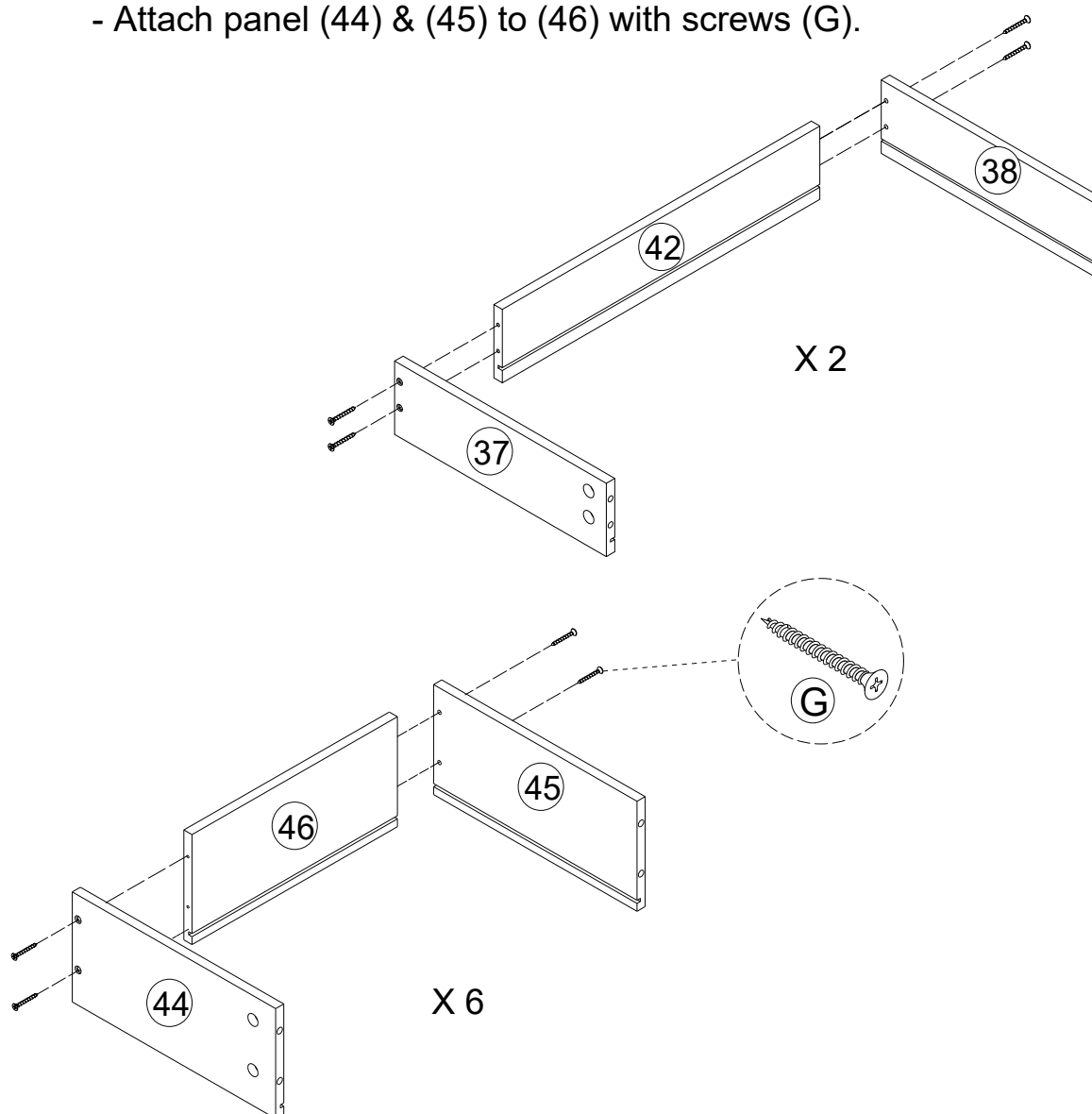
- Connect the hinge (U) to plane (24)&(25) with screws (H).
- Install handle (J) to panel (17) with bolts (M).



35

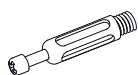


- Attach panel (37) & (38) to (42) with screws (G).
- Attach panel (44) & (45) to (46) with screws (G).



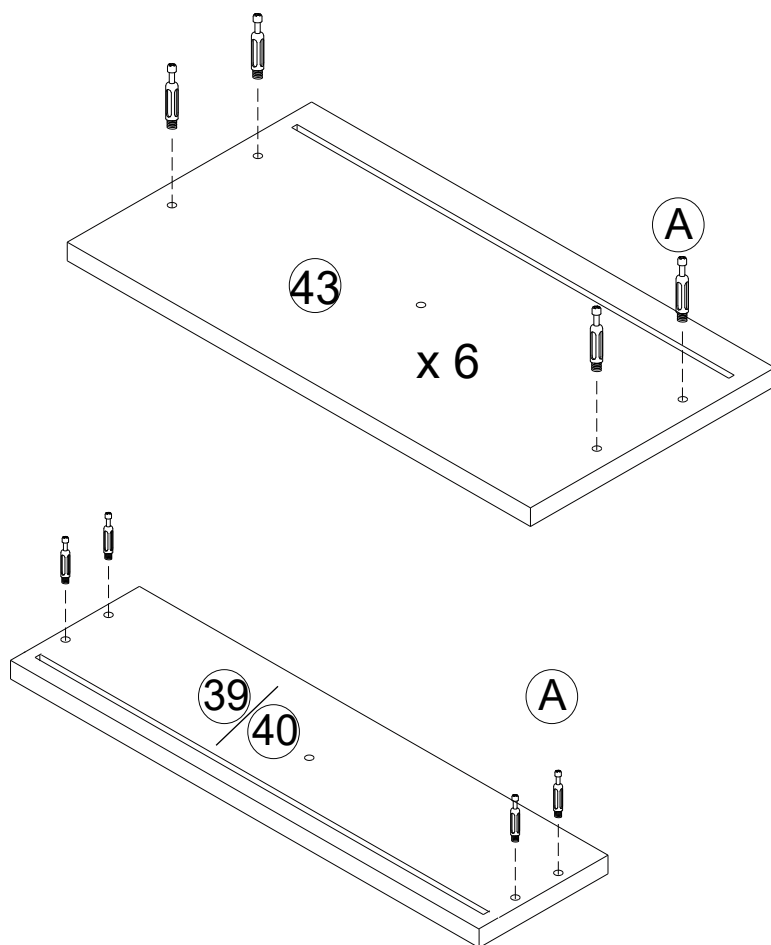
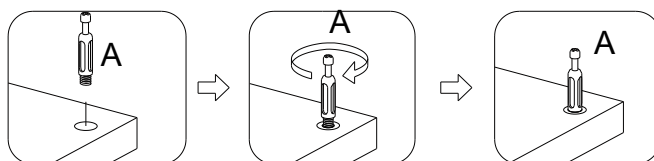
36

A x 32

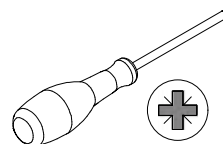


Ø7 x 40 mm

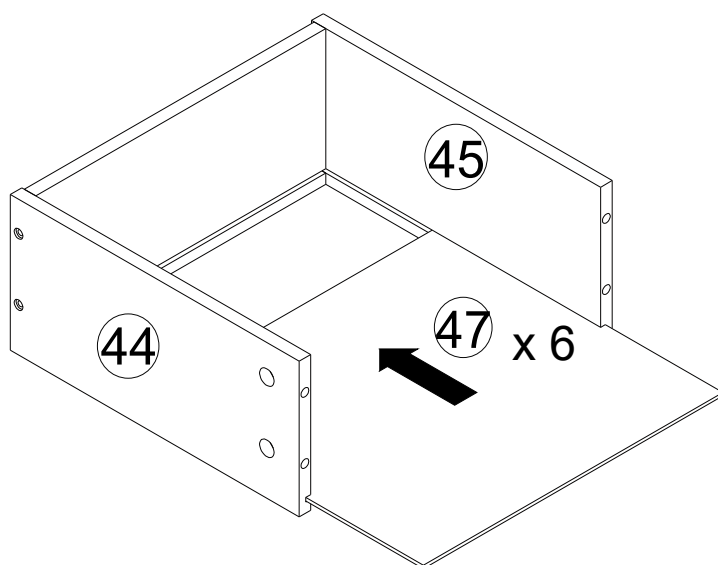
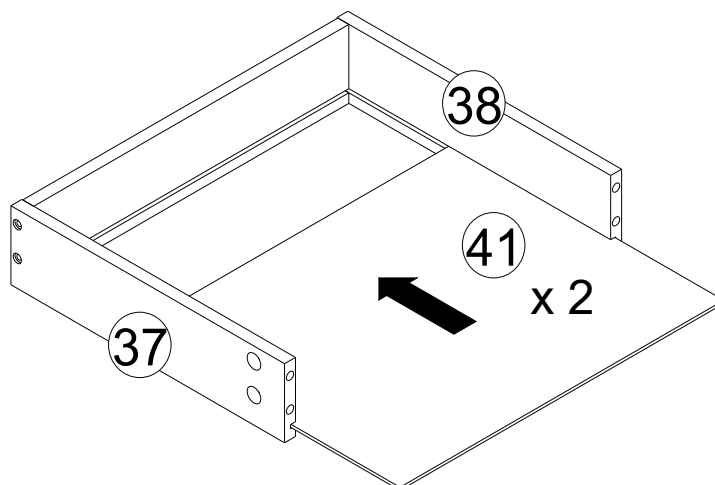
- Screw the cam bolt (A) into the panel (39) & (40) & (43) .



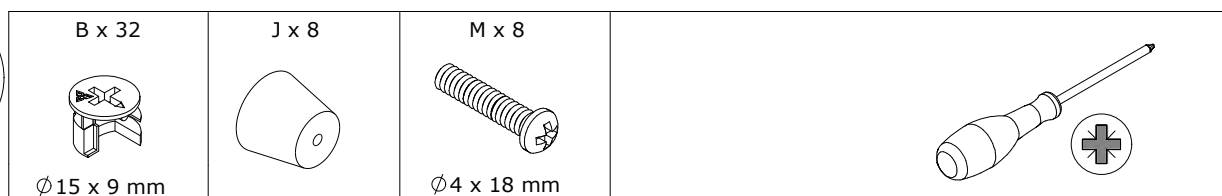
37



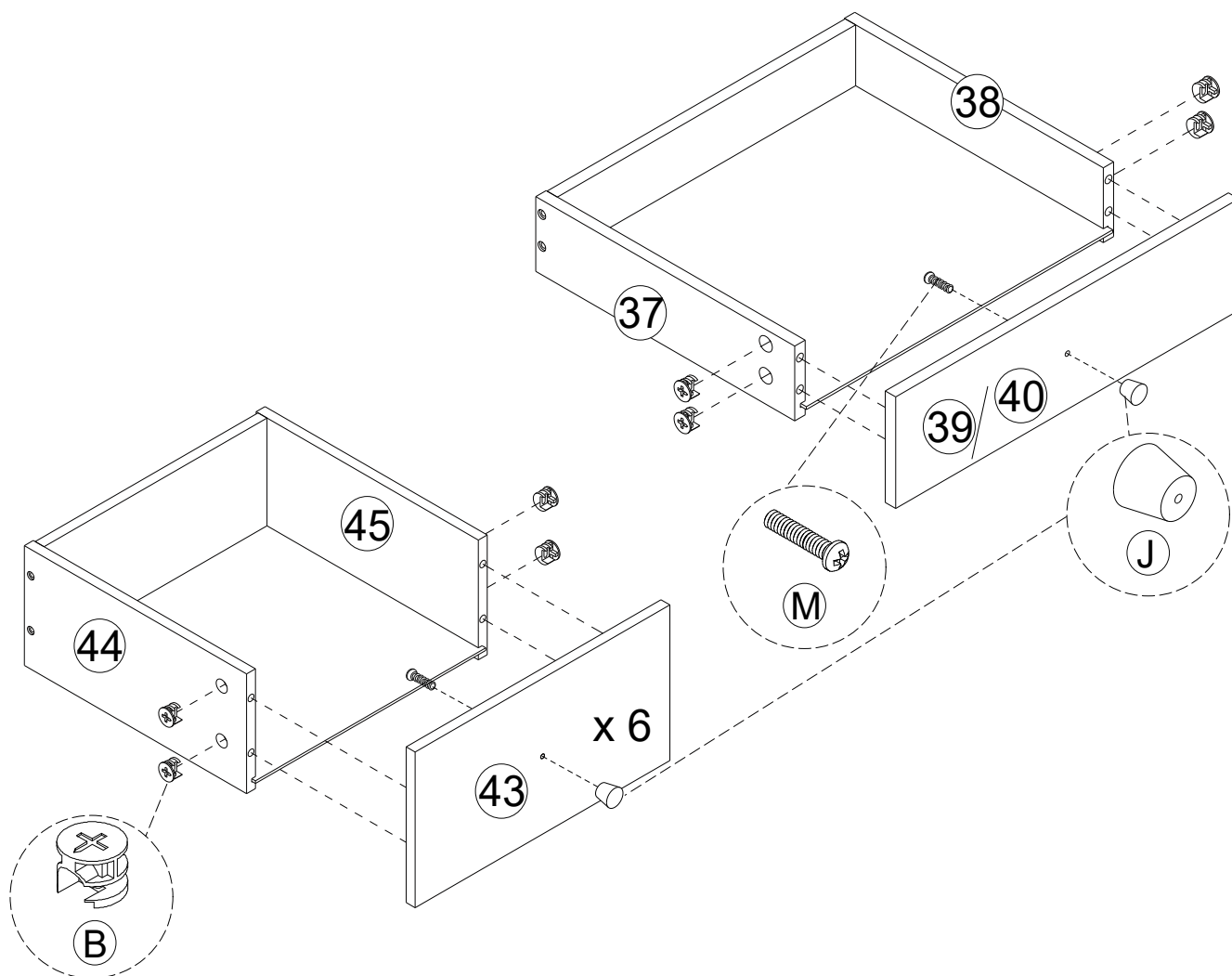
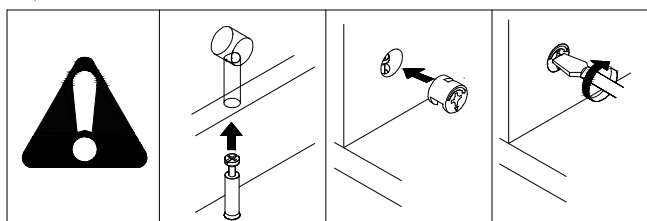
-Insert panel (41)&(47) into the grooves.



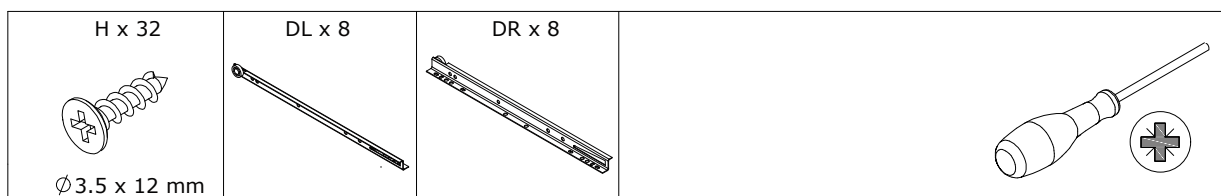
38



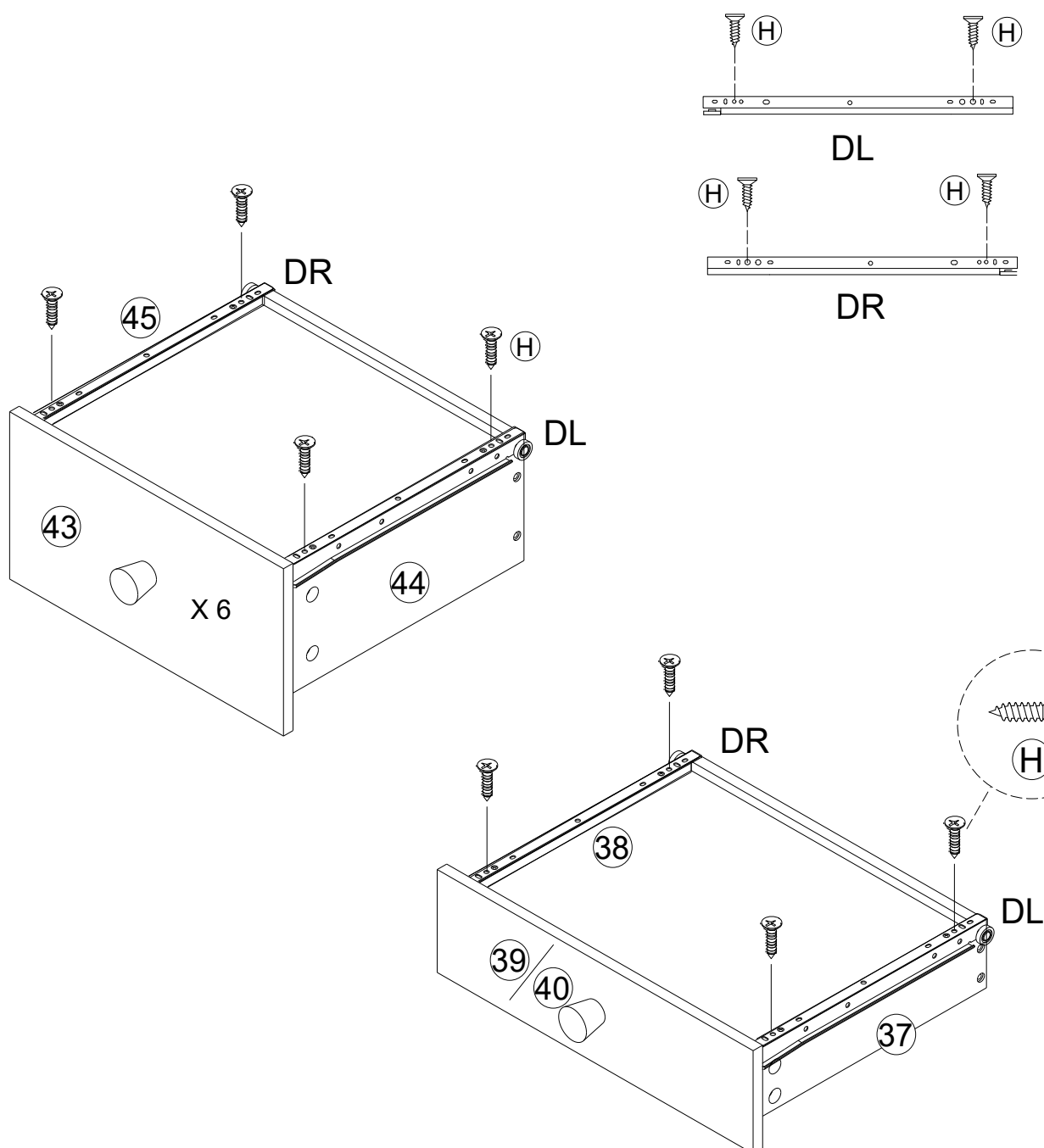
- Attach panel (37)&(38)to(39)&(40) and lock with cam(B).
- Attach panel (44)&(45)to(43) and lock with cam(B).
- Install handle (J) to panel (39)&(40)&(43) with bolts (M).



39

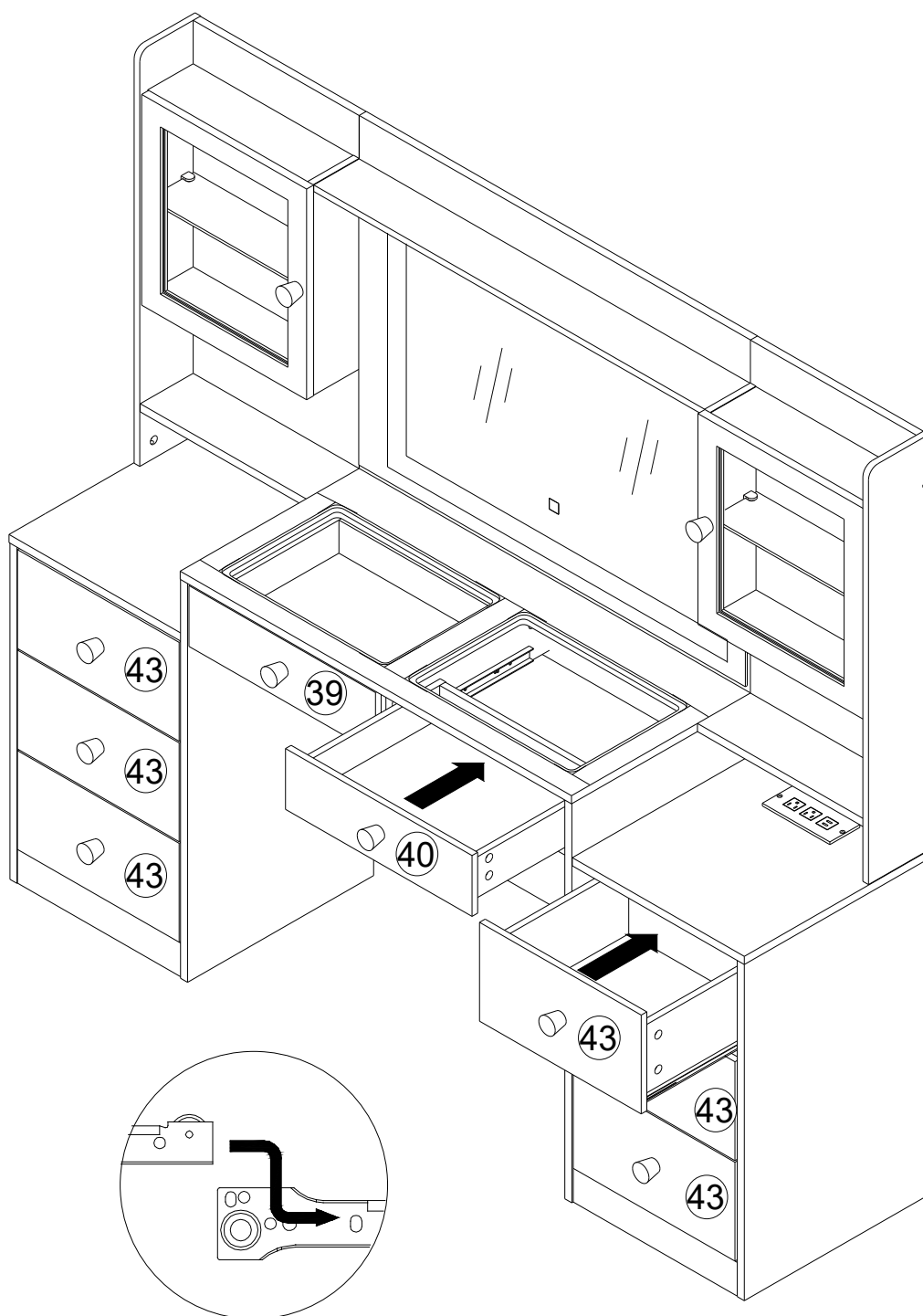


- Install drawer track (DL) & (DR) to panel (37) & (38) & (44) & (45) with screws (H).



40

- Insert the drawers.

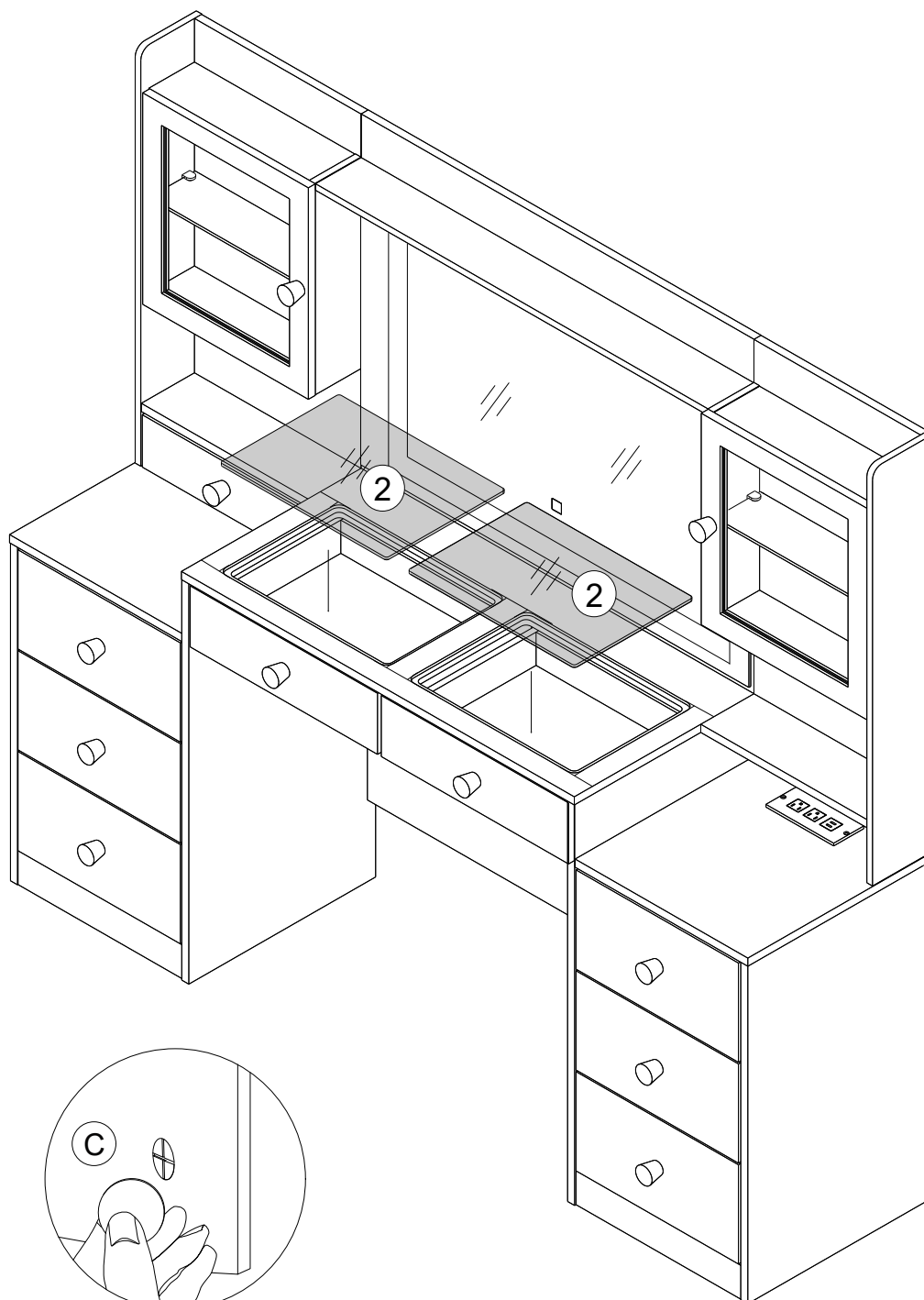


41

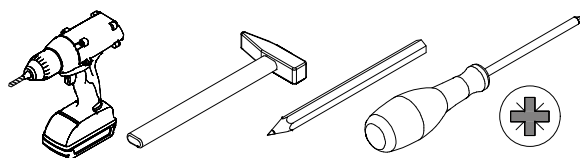
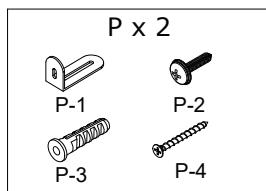
C x 110



- Insert glass panel (2) into the grooves.
- Stick the hole (C) to the keyhole.

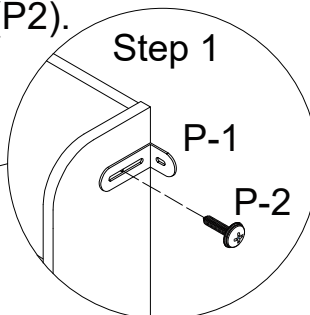


42



- Fix the corner code (P1) on the panel (24) & (24) with the screw (P2).
- Attach the expansion tube to the wall with screws.

Step 1



Step 2

