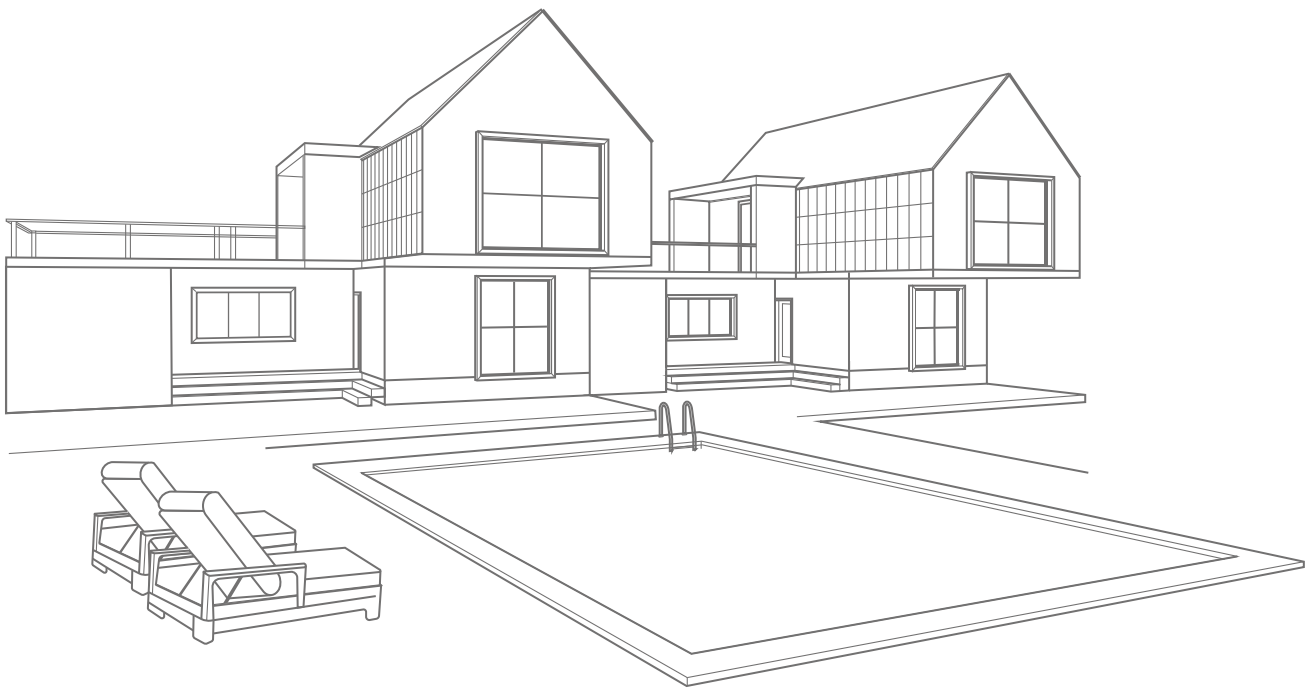
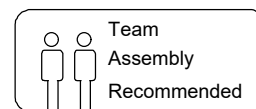
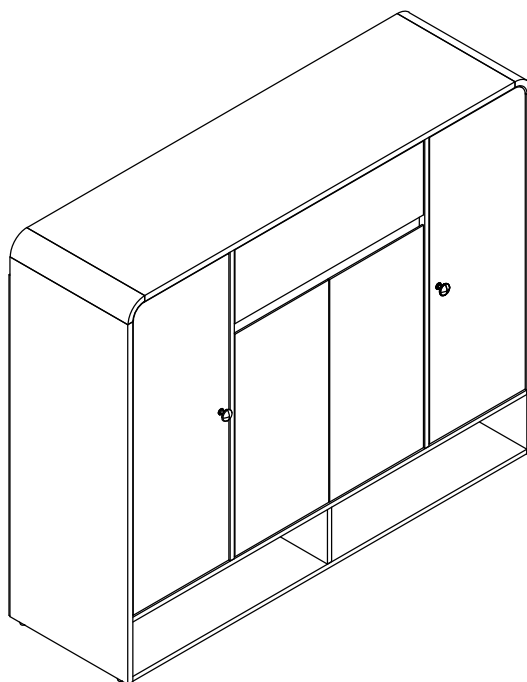
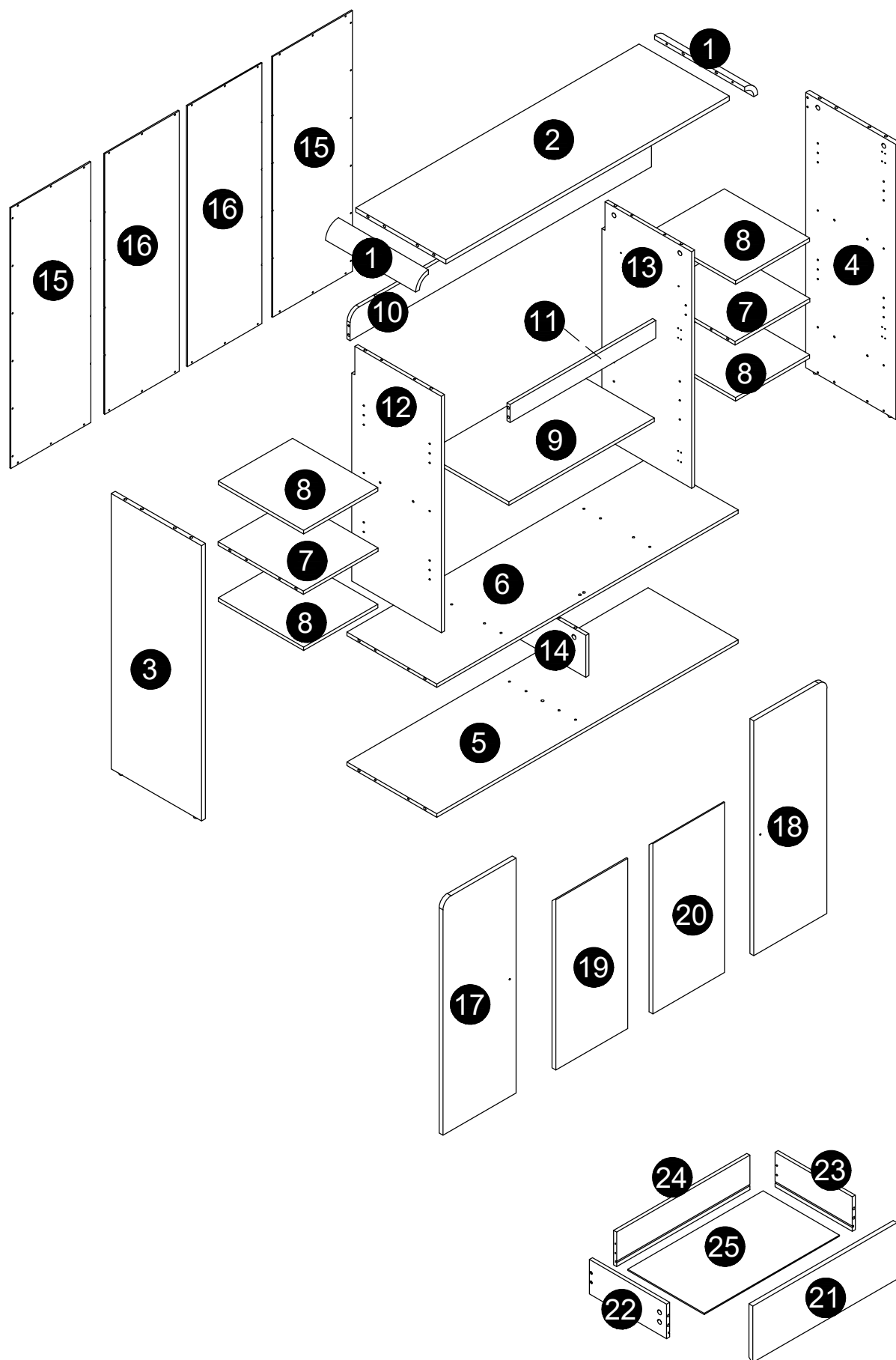


shoe cabinet

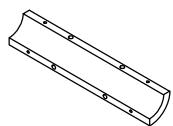


Assembly Instruction

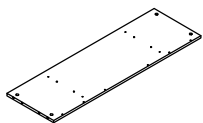




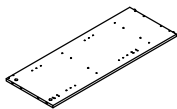
Components ▼



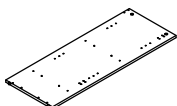
1 x2



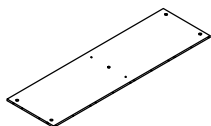
2 x1



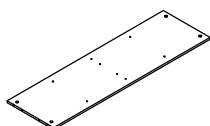
3 x1



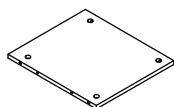
4 x1



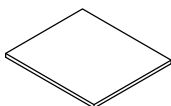
5 x1



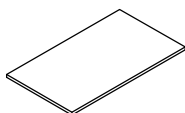
6 x1



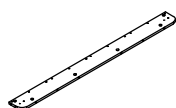
7 x2



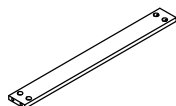
8 x4



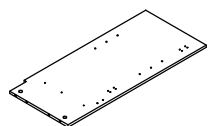
9 x1



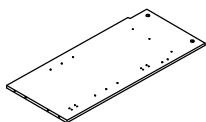
10 x1



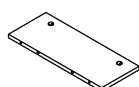
11 x1



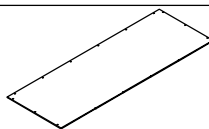
12 x1



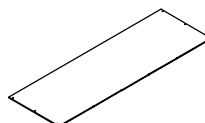
13 x1



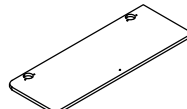
14 x1



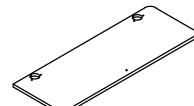
15 x2



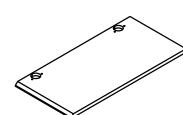
16 x2



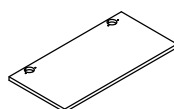
17 x1



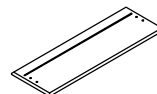
18 x1



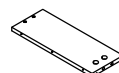
19 x1



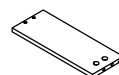
20 x1



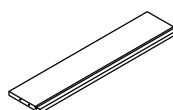
21 x1



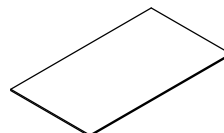
22 x1



23 x1

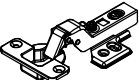


24 x1



25 x1

Screws & Tools ▼

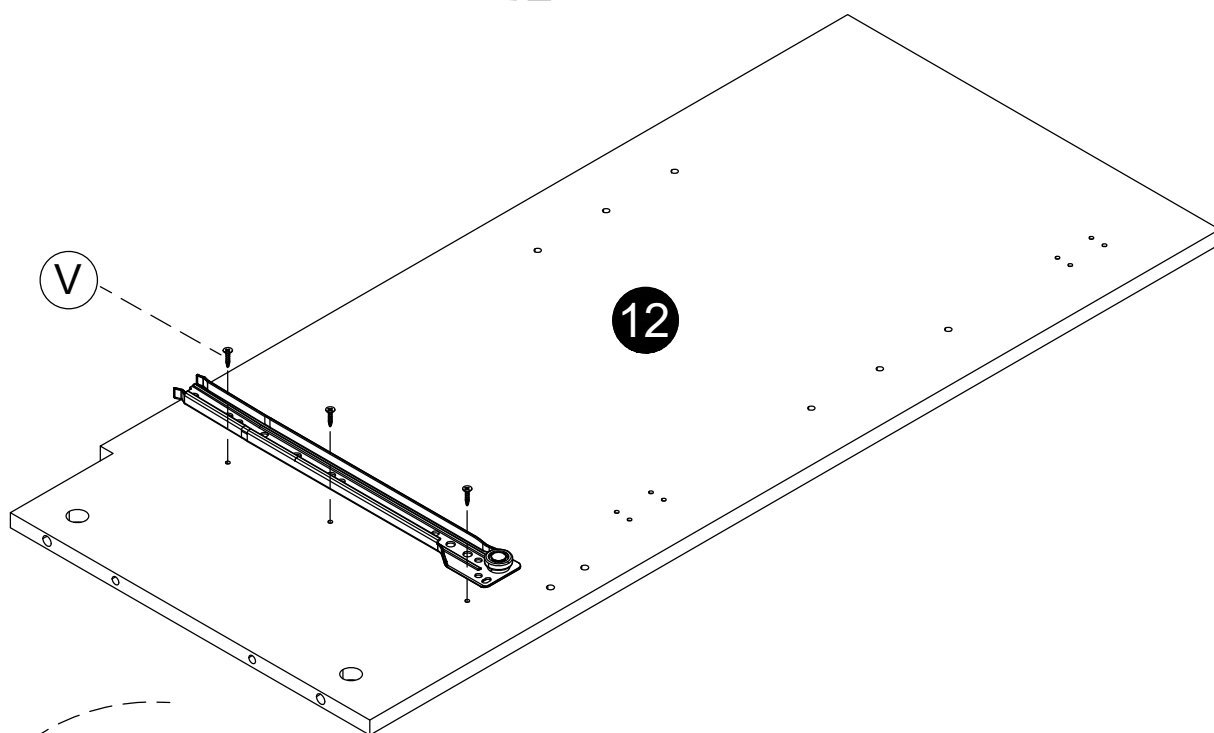
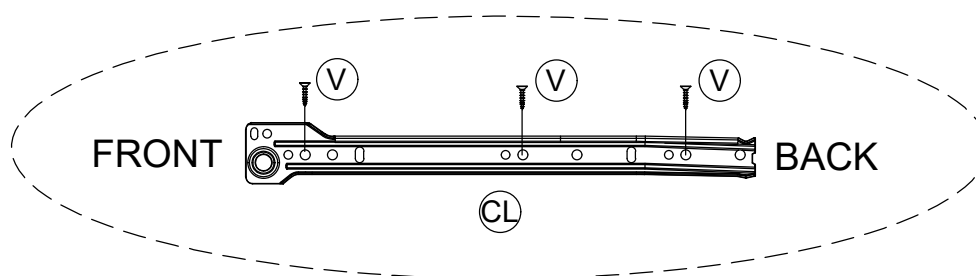
(A)		Φ6*35mm	x44
(B)		Φ15*10mm	x44
(C)		Φ8*30mm	x8
(D)		M5*48mm	x6
(E)		Ø3.5x14mm	x52
(F)		Ø4*35mm	x4
(G)			x2
(H)		M4*18mm	x2
(I)		SMALL	x4
(J)		M3	x1
(K)		Ø3.5x14mm	x44
(L)			x2
(M)		Ø4x50mm	x4
(N)			x4
(O)			x4
(P)		Ø5×16mm	x20
(Q)			x1
(R)		Ø6×10mm	x1
(S)		Φ6*30mm	x32
(T)		BIG	x4
(U)		M4	x1
(V)		Ø3.5x12mm	x12

(CL)		300mm	x1
(CR)		300mm	x1
(DL)		300mm	x1
(DR)		300mm	x1

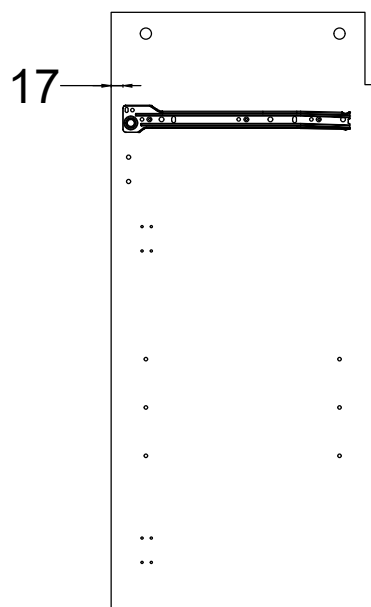
HARDWARE LIST

Step1:

(V) x3  Ø3.5x12mm	(CL) x1  300mm			
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After assembly

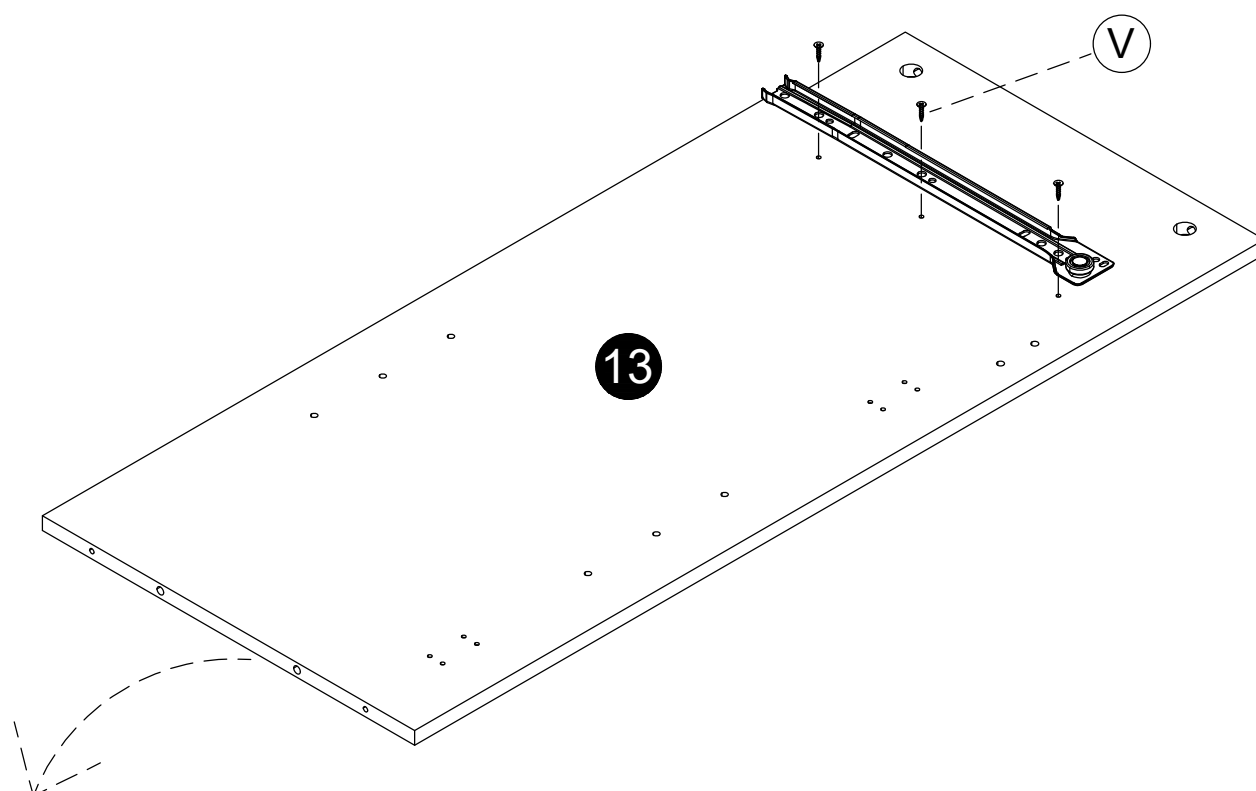
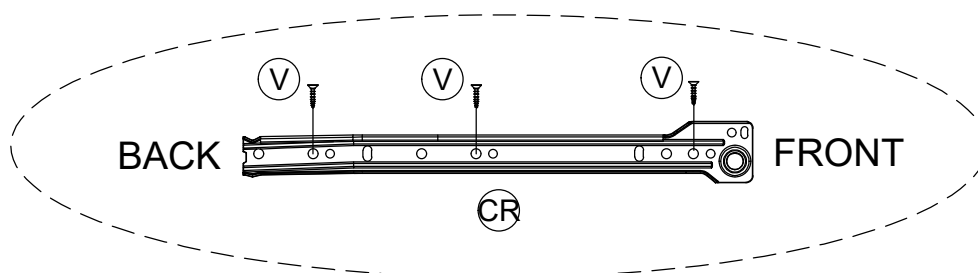


Noted the distance of glide to edge is 17mm

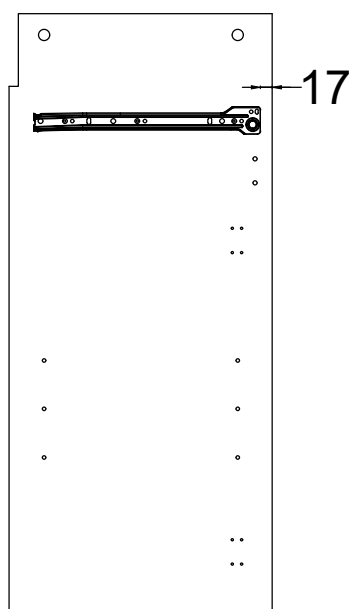
HARDWARE LIST

Step2:

(V) x3  Ø3.5x12mm	(CR) x1  300mm			
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After assembly

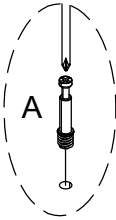
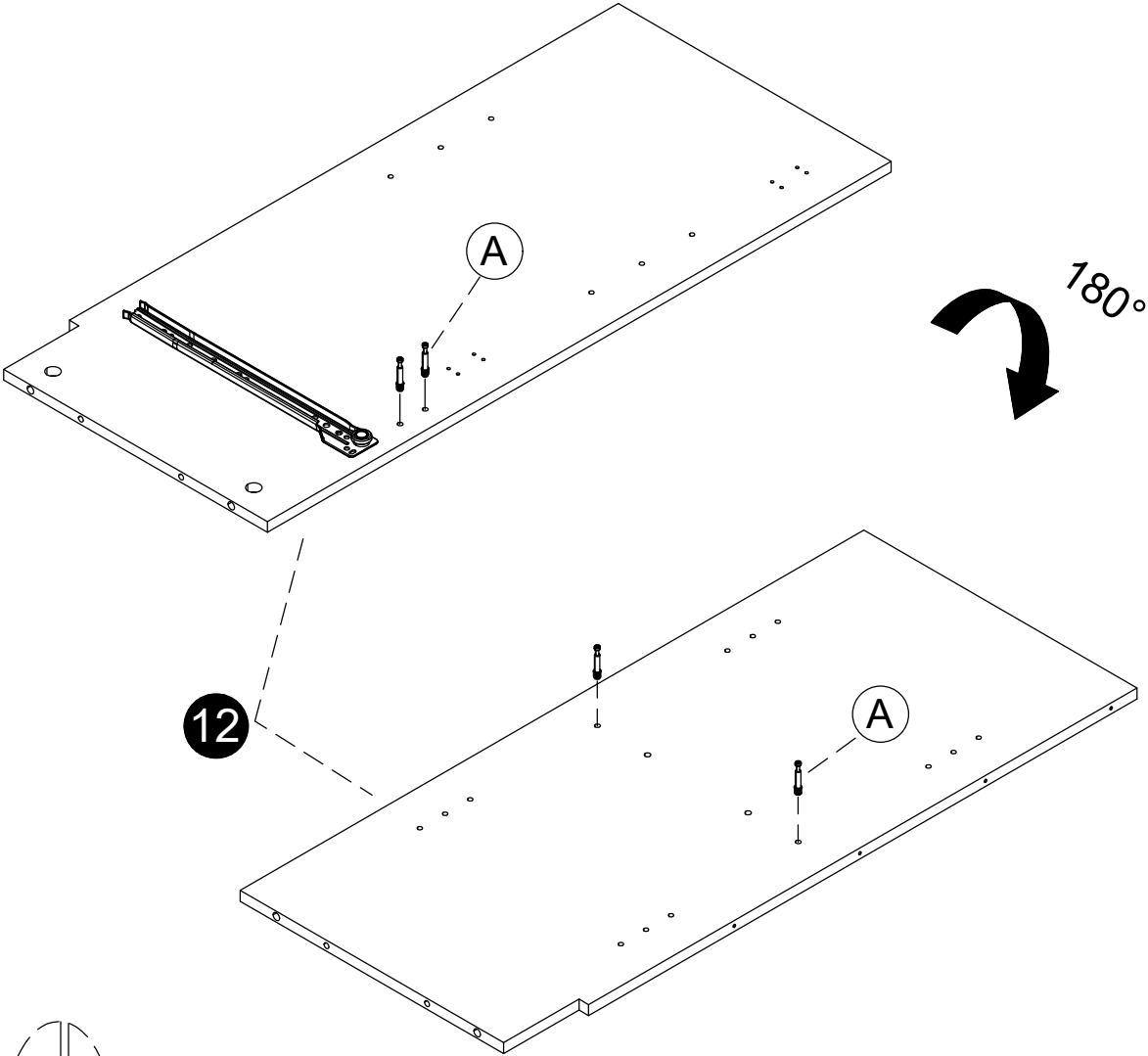


Noted the distance of glide to edge is 17mm

HARDWARE LIST

Step3:

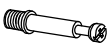
A x4  Φ6*35mm				
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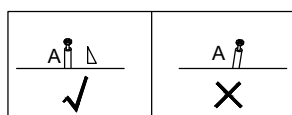
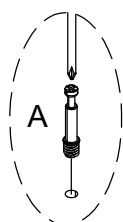
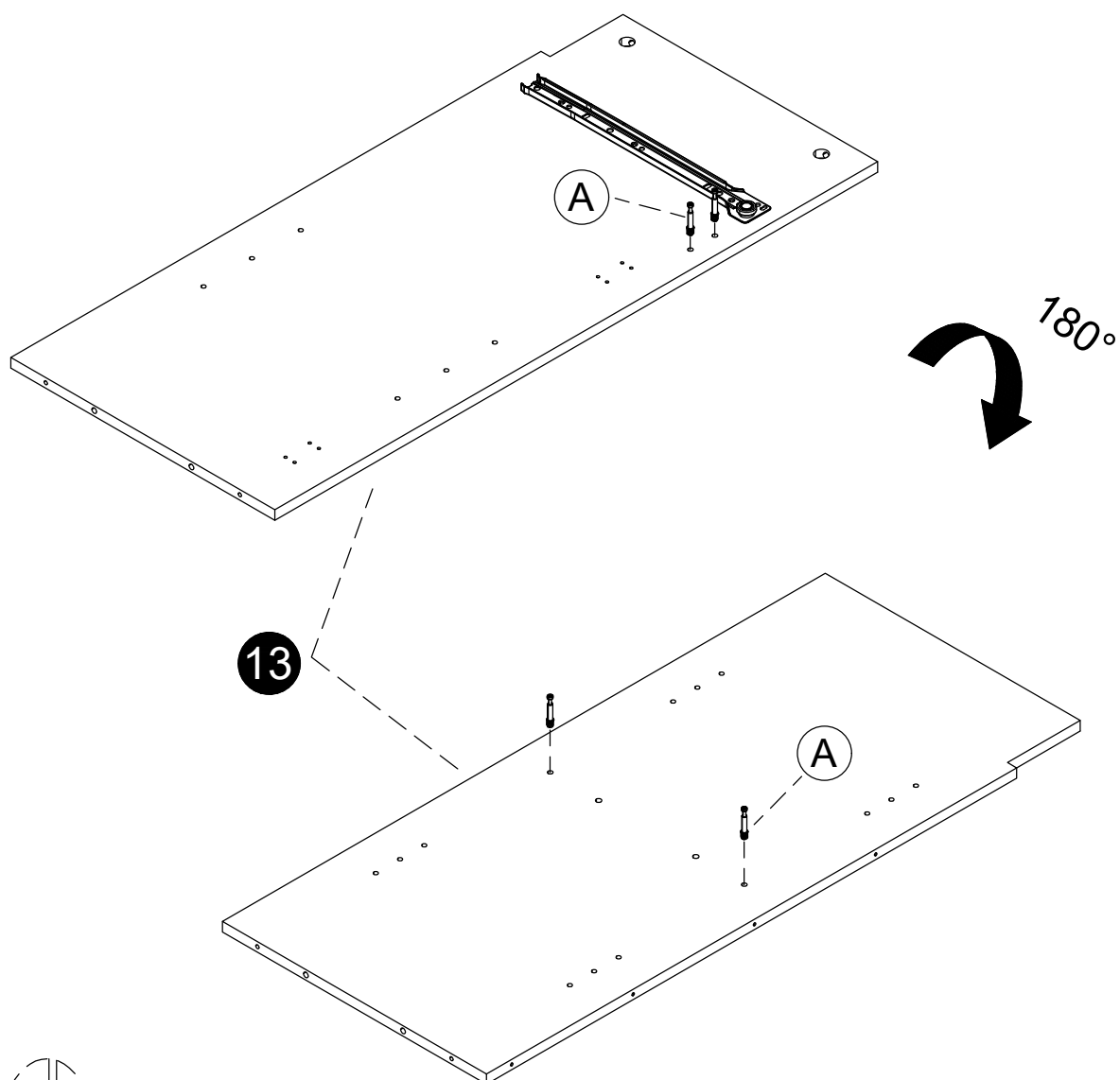


A  ✓	A  ✗
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HARDWARE LIST

Step4:

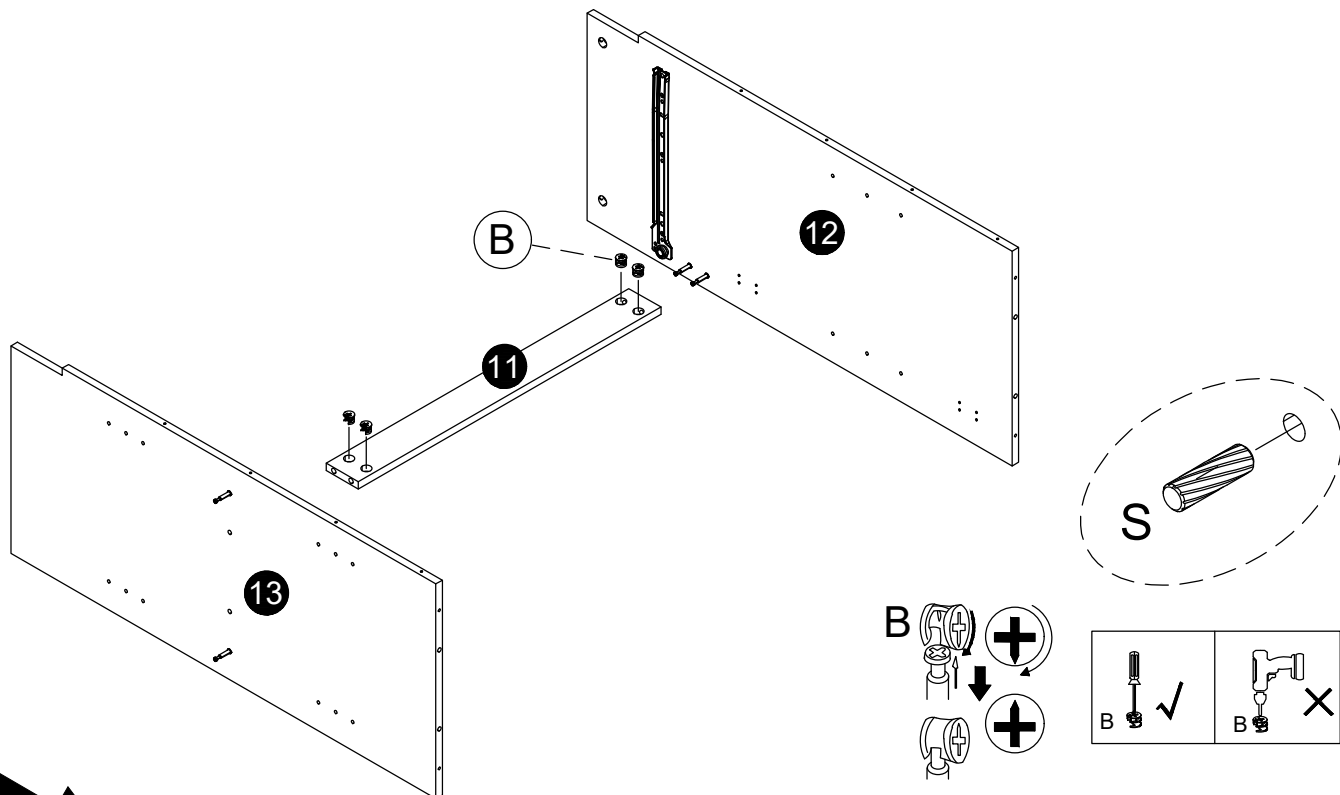
(A) x4  Φ6*35mm				
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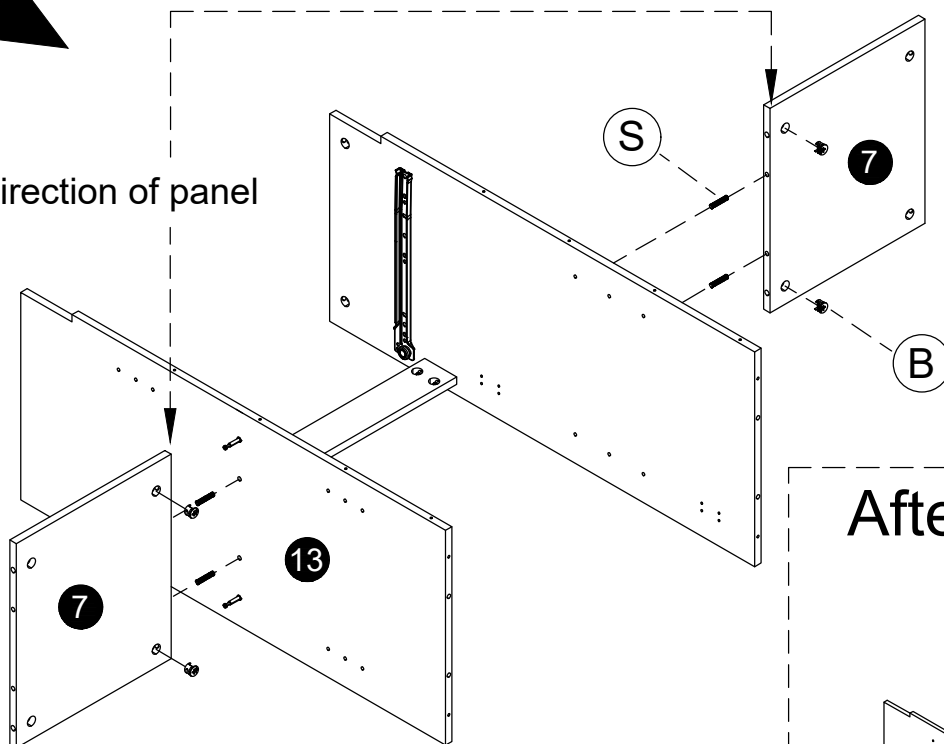
HARDWARE LIST

Step5:

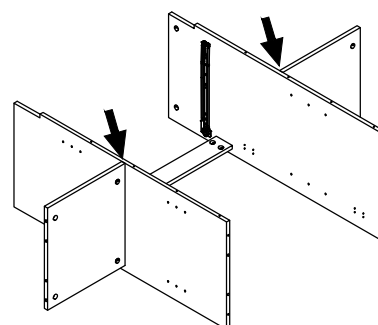
(B) x8  $\Phi 15 \times 10\text{mm}$	(S) x4  $\Phi 6 \times 30\text{mm}$			
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Noted direction of panel

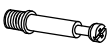


After assembly

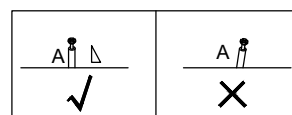
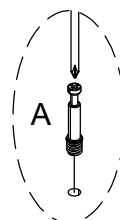
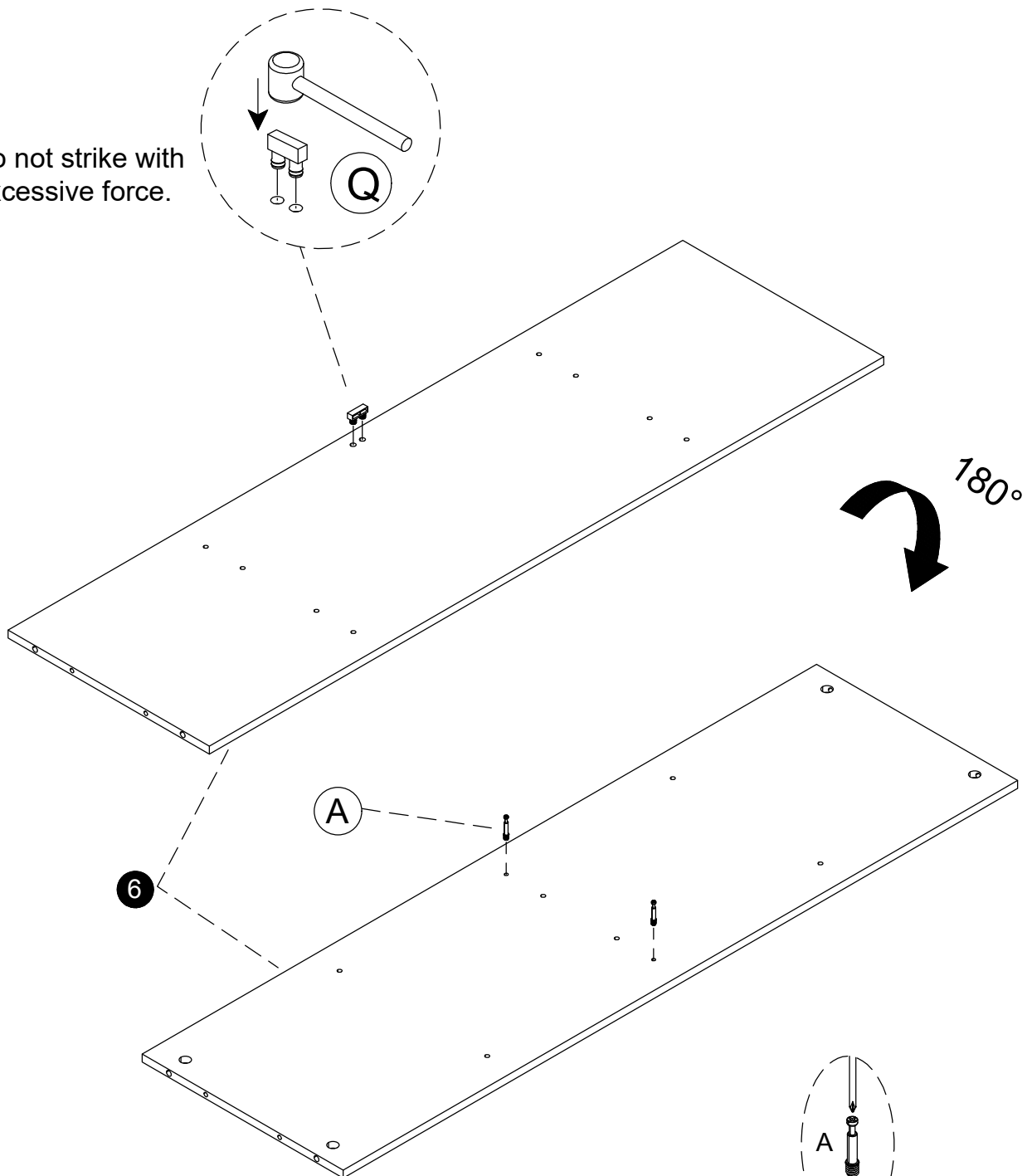


HARDWARE LIST

Step6:

(A) x2  Φ6*35mm	(Q) x1 			
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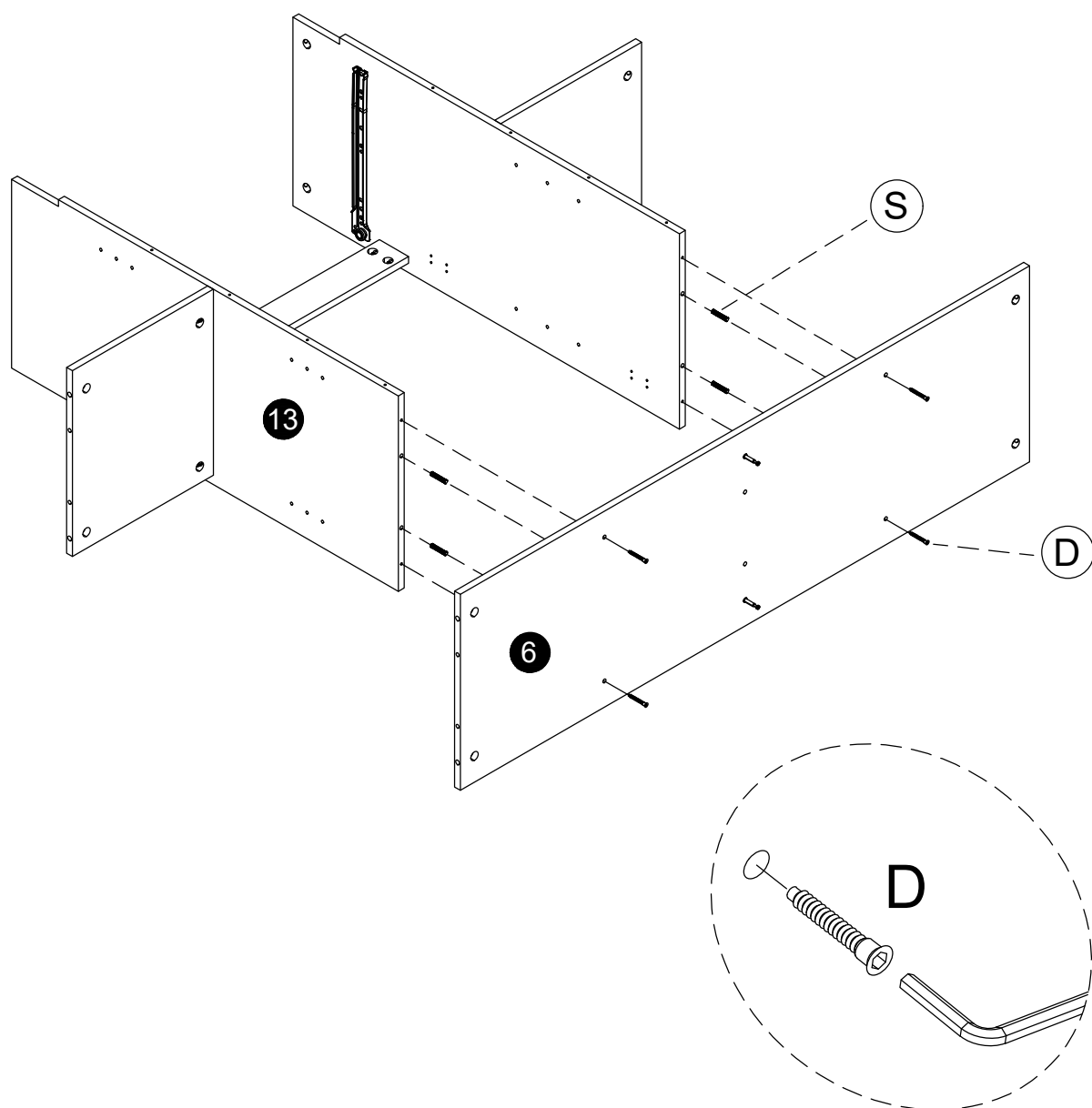
Do not strike with excessive force.



HARDWARE LIST

Step7:

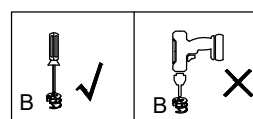
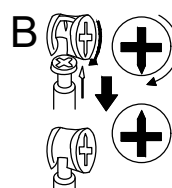
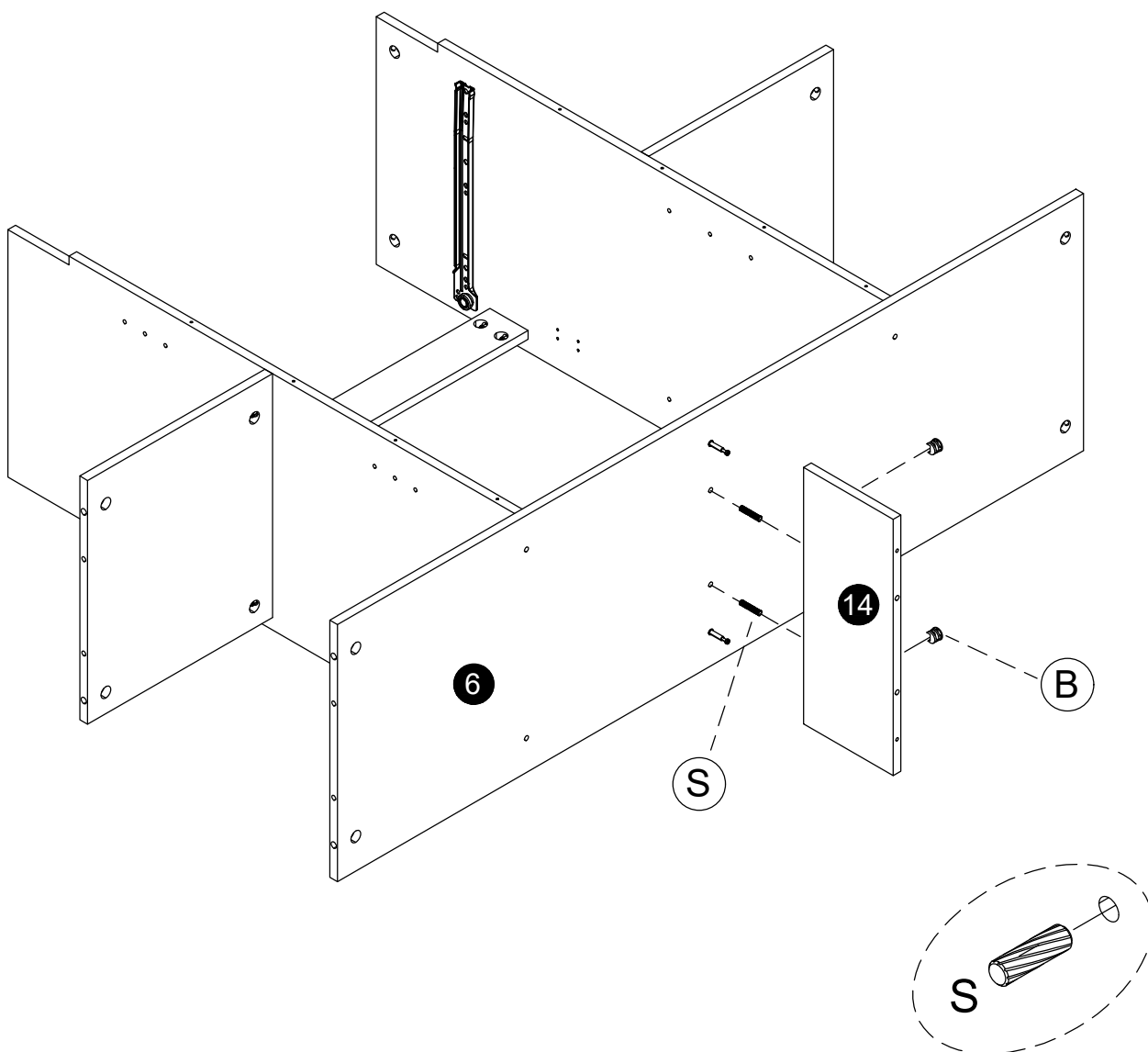
Ⓢ x4  Φ6*30mm	ⓓ x4  Φ5*48mm	ⓐ x1  M3		
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HARDWARE LIST

Step8:

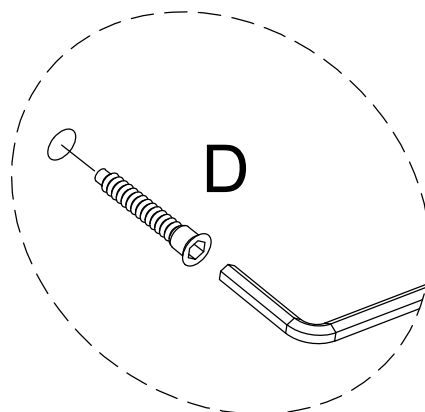
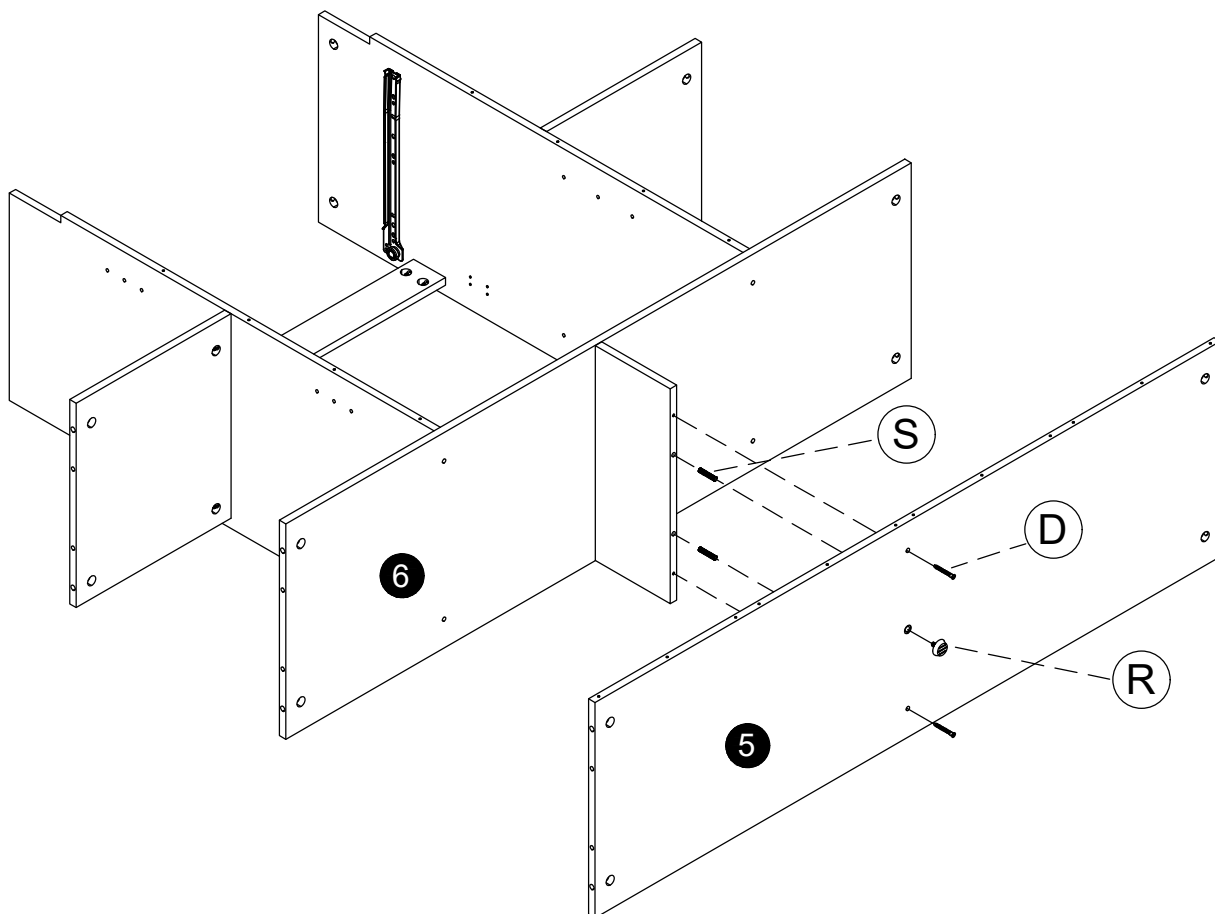
(B) x2  $\Phi 15 \times 10 \text{mm}$	(S) x2  $\Phi 6 \times 30 \text{mm}$			
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HARDWARE LIST

Step9:

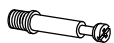
(S) x2  $\Phi 6 \times 30\text{mm}$	(D) x2  $\Phi 5 \times 48\text{mm}$	(R) x1  $\text{Ø}6 \times 10\text{mm}$	(J) x1  M3	
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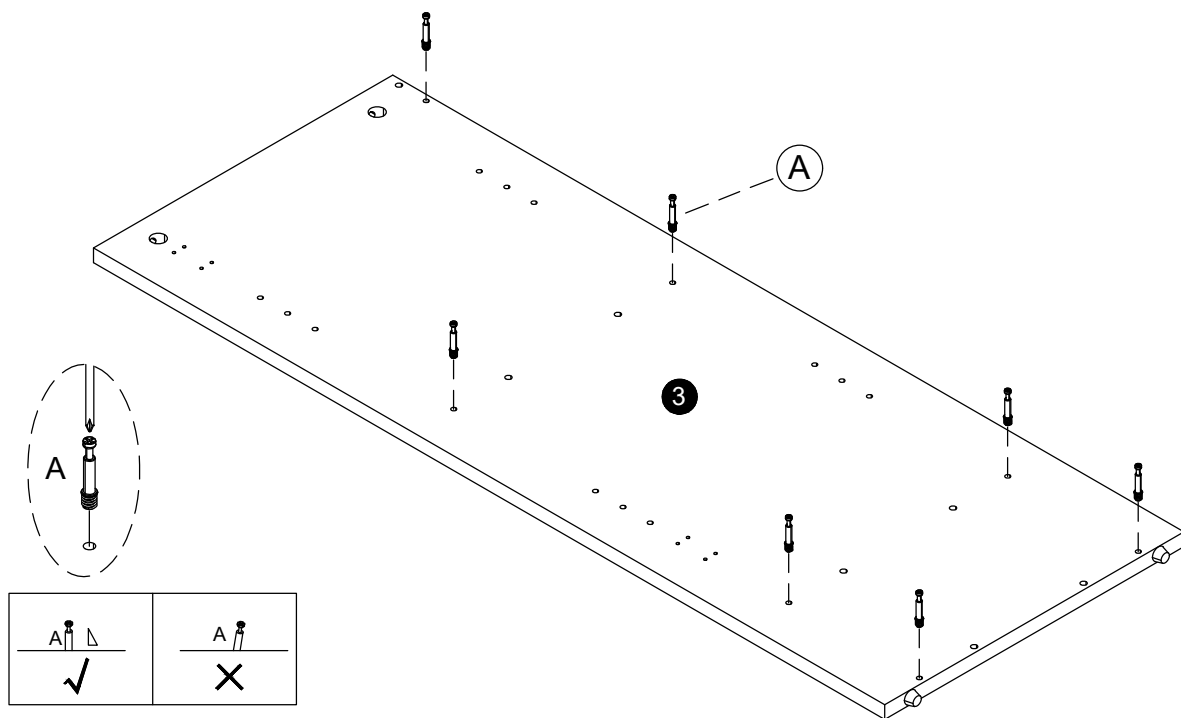
HARDWARE LIST

Step10:

(A) x7



Φ6*35mm

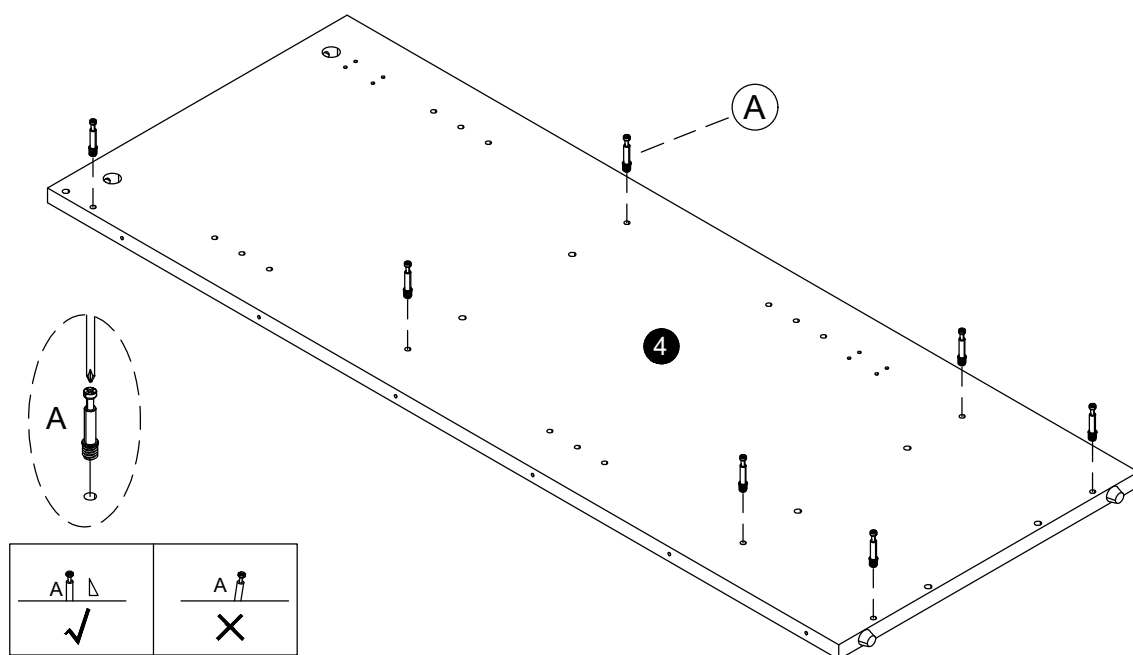


Step11:

(A) x7



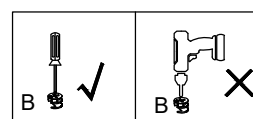
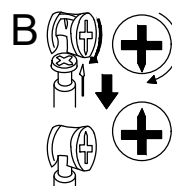
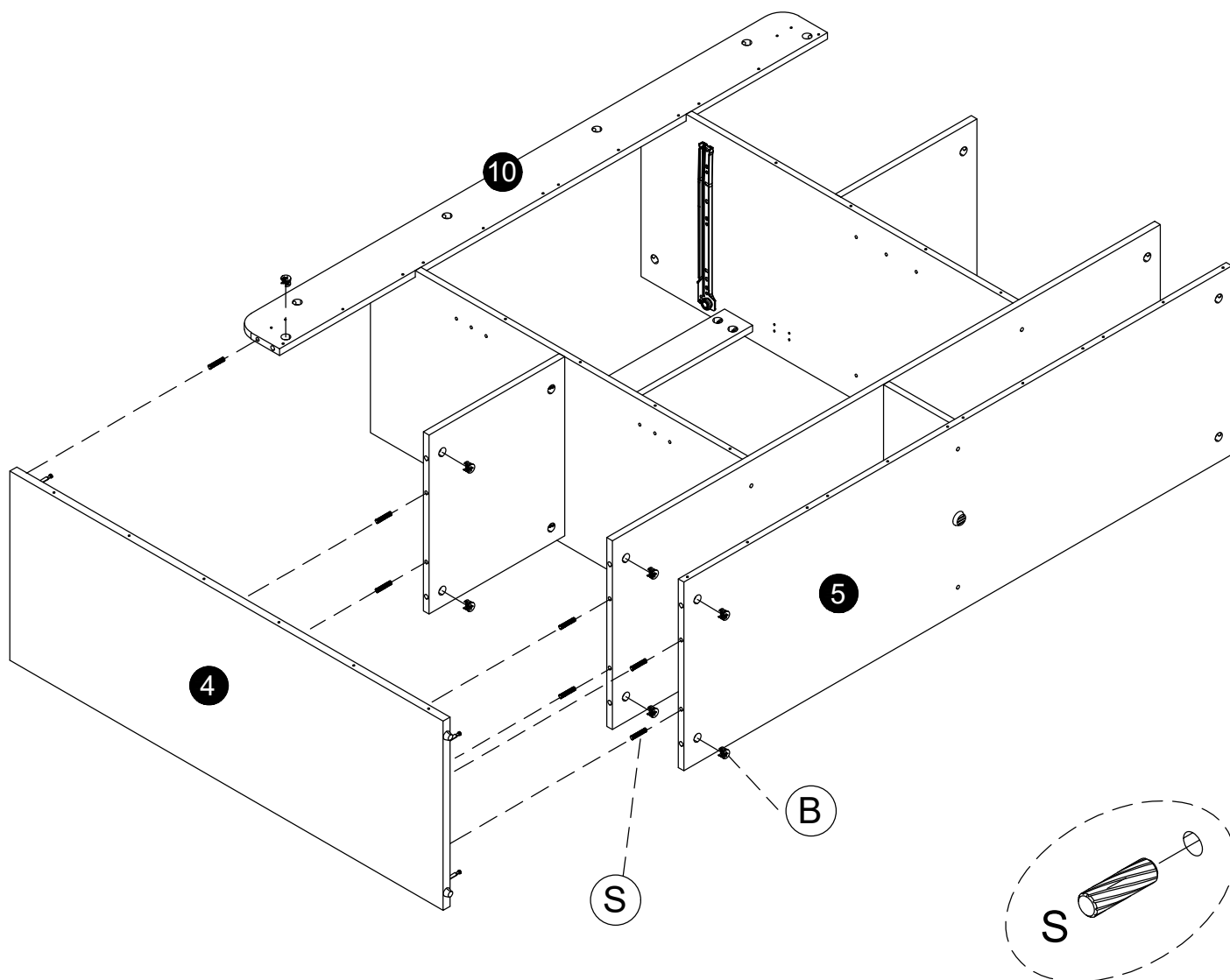
Φ6*35mm



HARDWARE LIST

Step12:

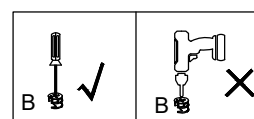
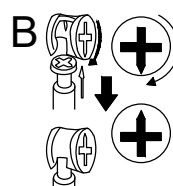
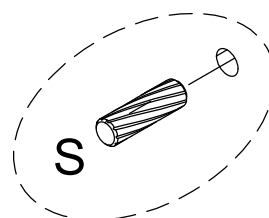
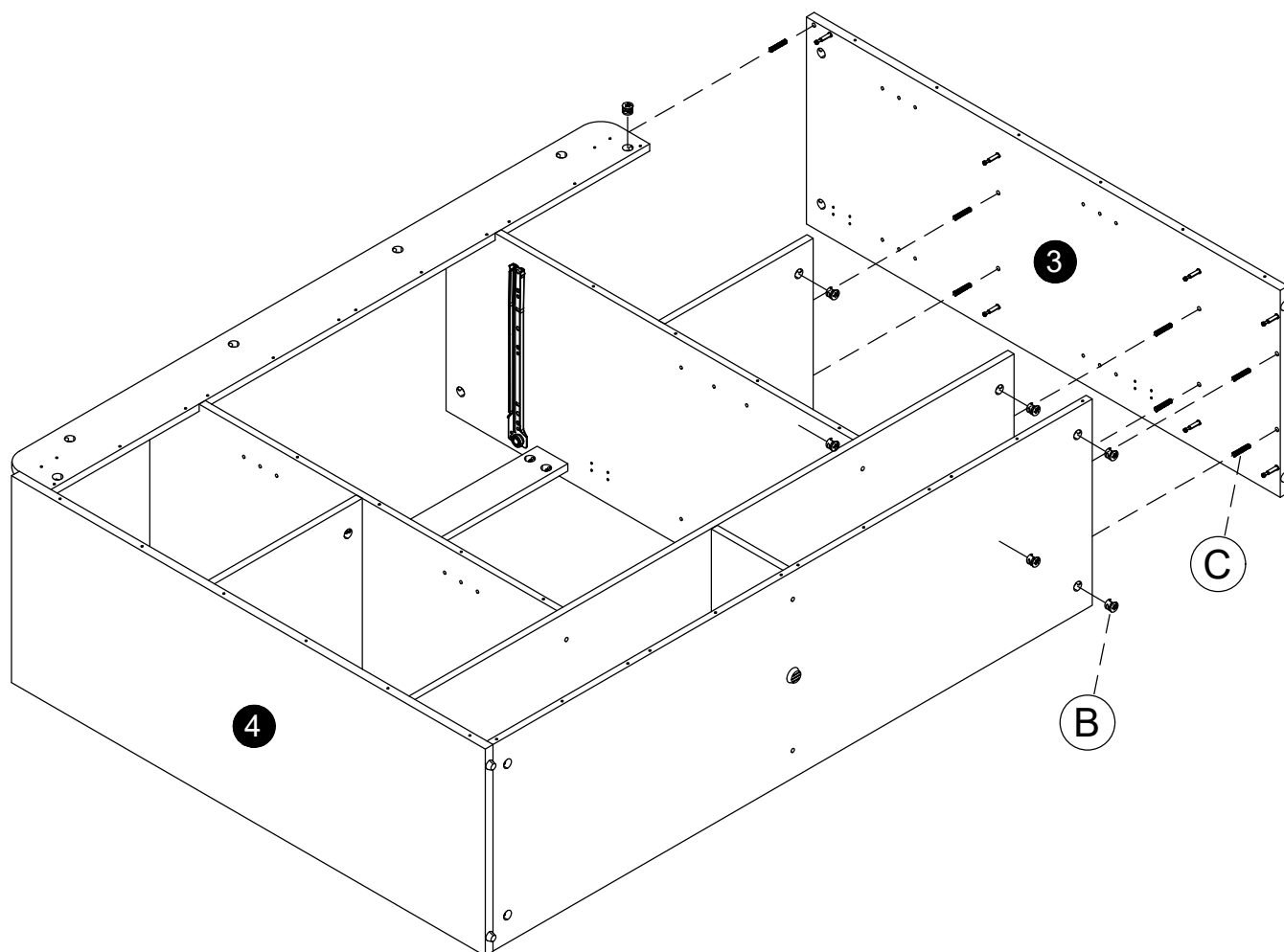
(B) x7  $\Phi 15 \times 10\text{mm}$	(S) x7  $\Phi 6 \times 30\text{mm}$			
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HARDWARE LIST

Step13:

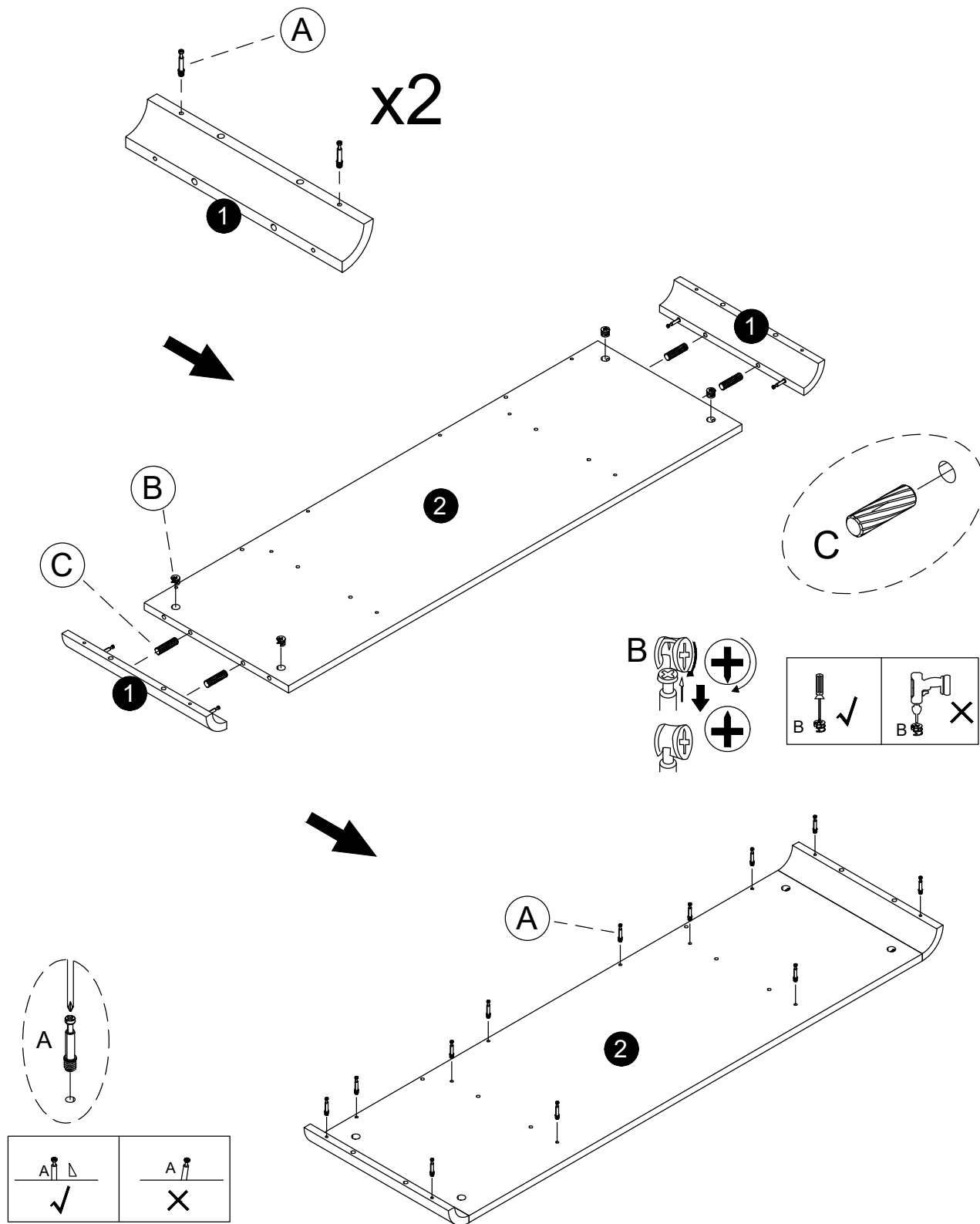
(B) x7  $\Phi 15 \times 10\text{mm}$	(S) x7  $\Phi 6 \times 30\text{mm}$			
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HARDWARE LIST

Step14:

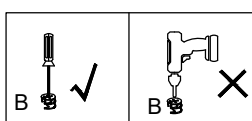
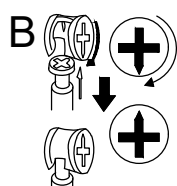
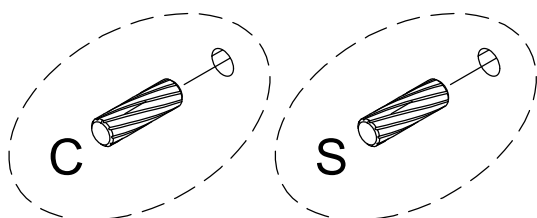
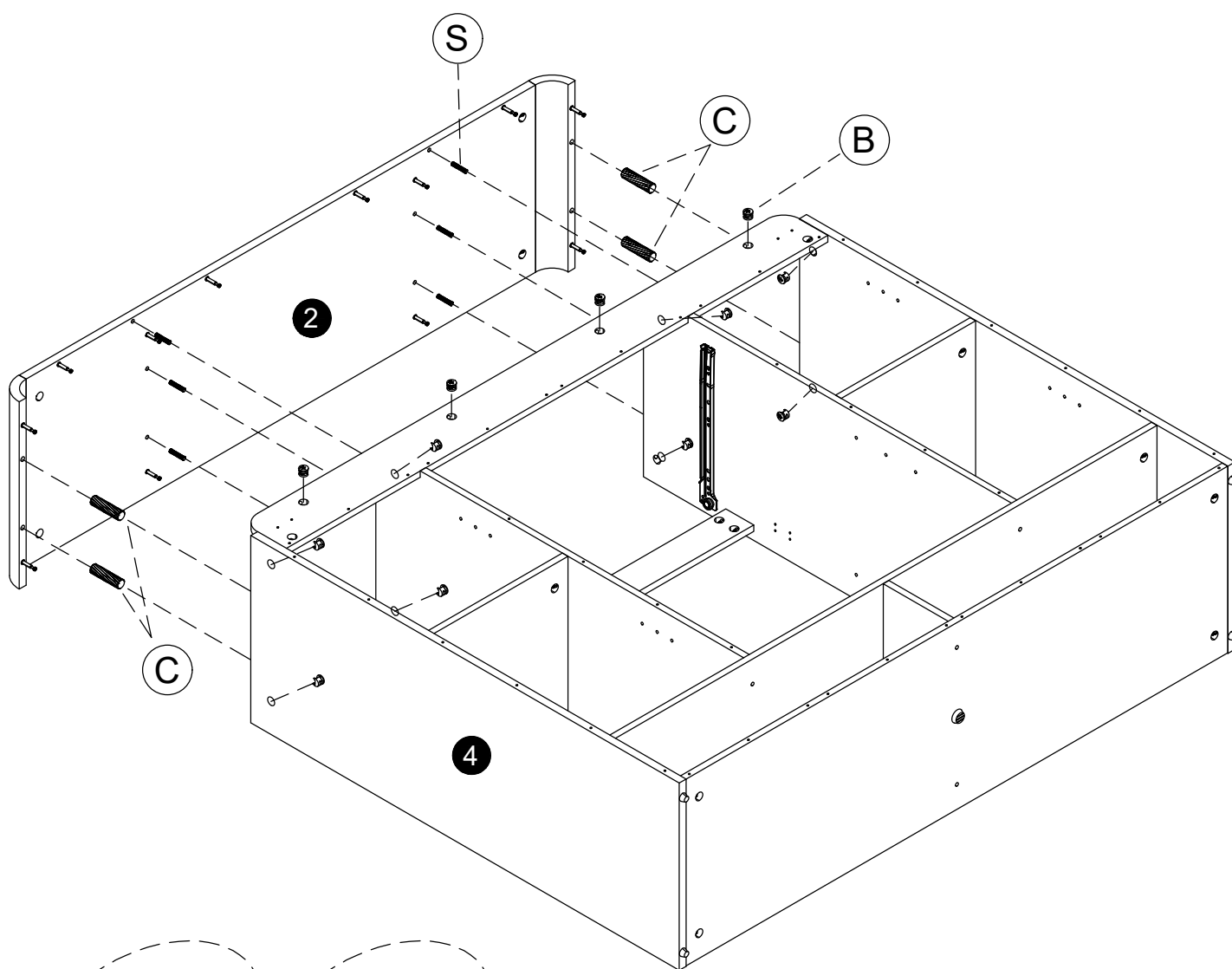
(A) x16  Φ6*35mm	(B) x4  Φ15*10mm	(C) x4  Φ8*30mm		
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HARDWARE LIST

Step15:

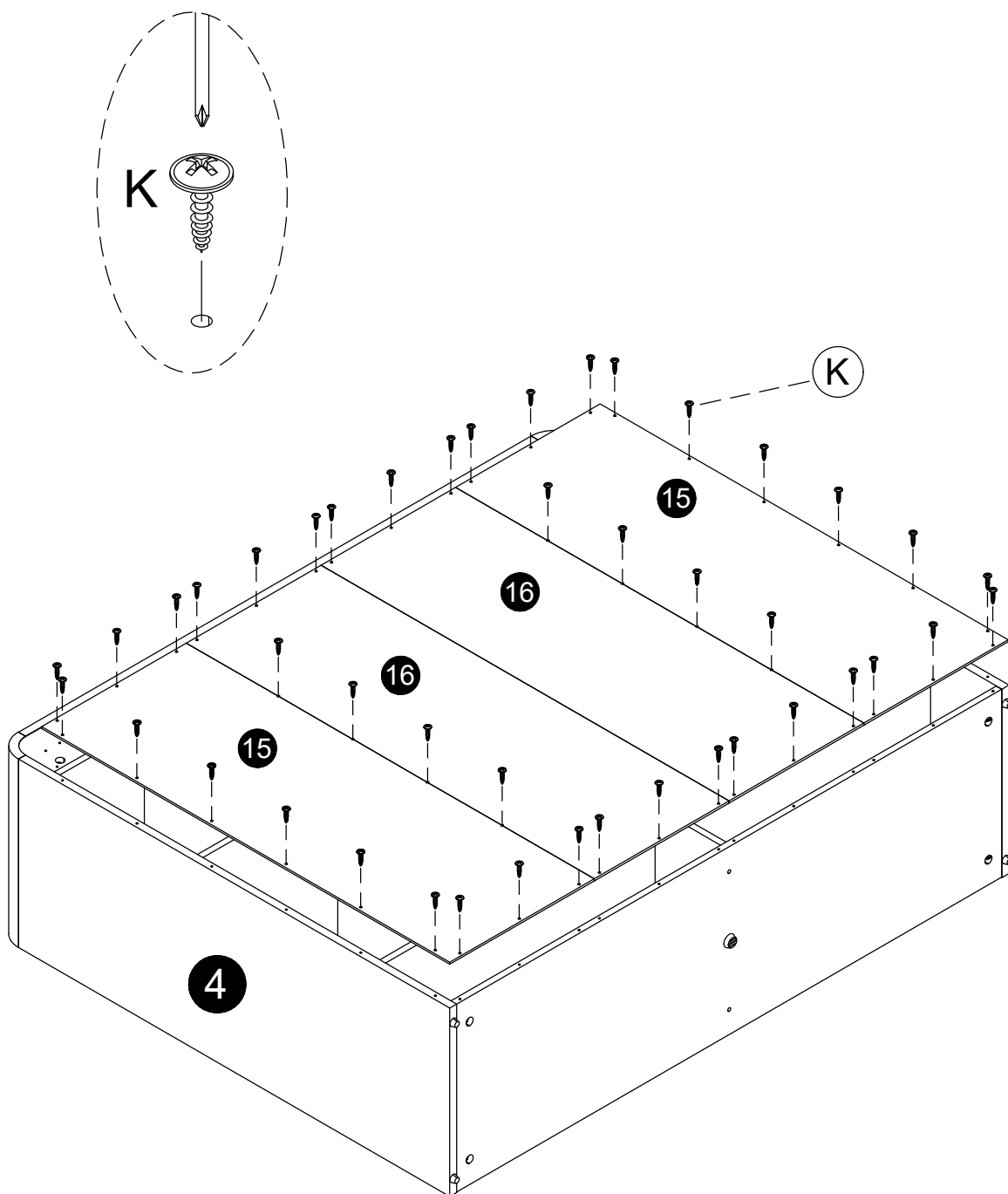
(B) x12  $\Phi 15 \times 10 \text{mm}$	(C) x4  $\Phi 8 \times 30 \text{mm}$	(S) x6  $\Phi 6 \times 30 \text{mm}$		
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HARDWARE LIST

Step16:

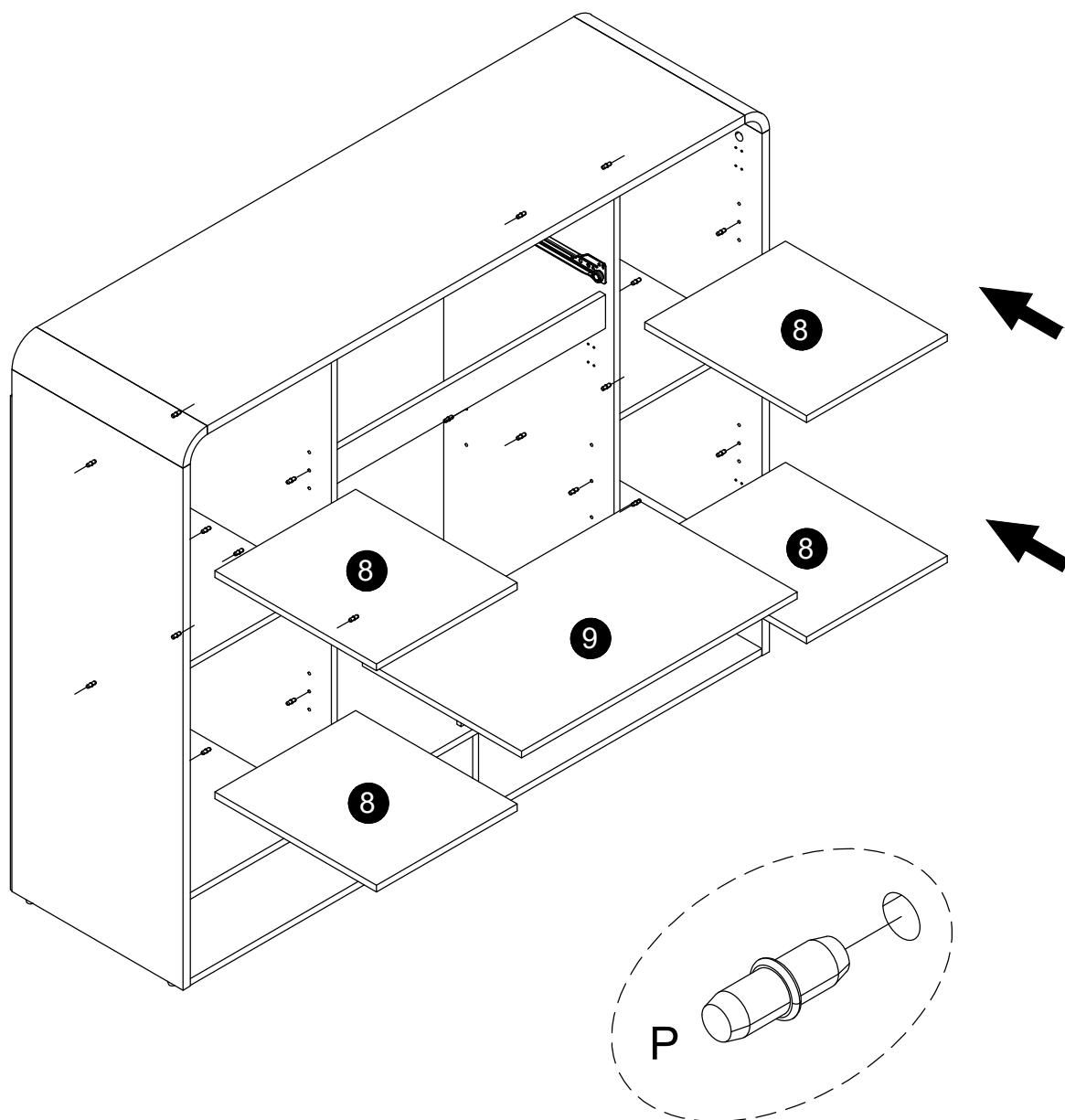
(K) x44  Ø3.5x14mm				
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HARDWARE LIST

Step17:

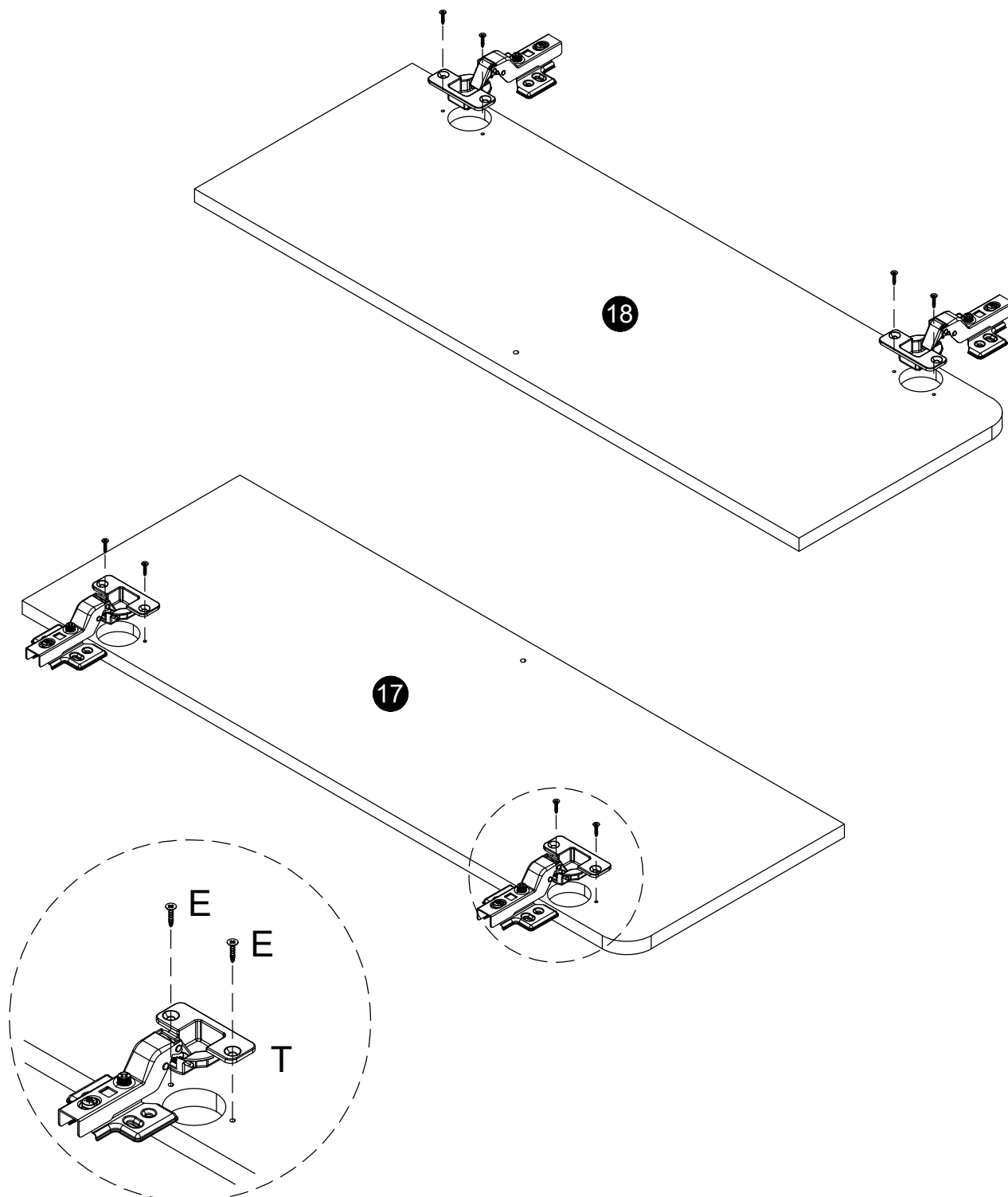
(P) x20  Ø5x16mm				
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HARDWARE LIST

Step18:

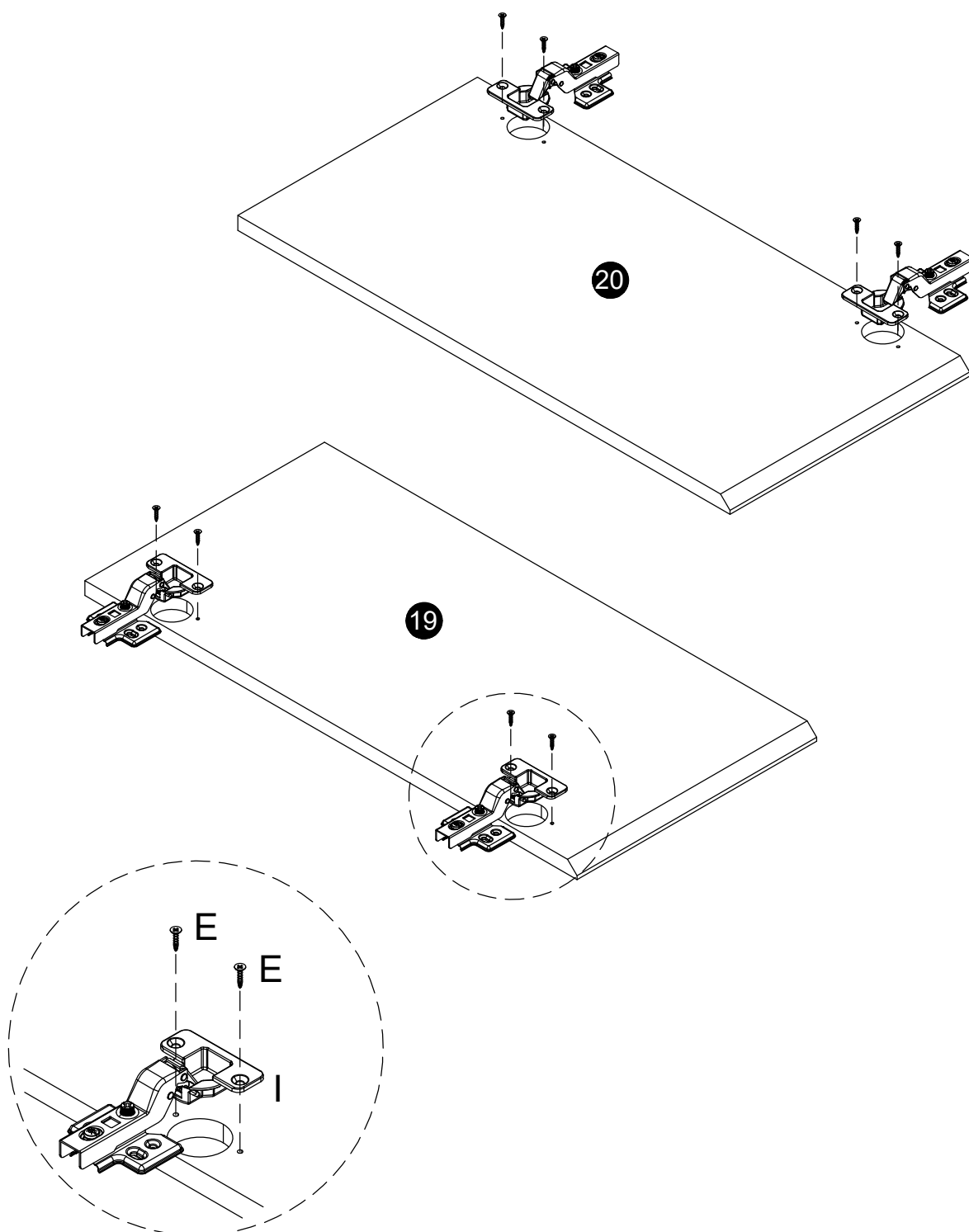
Ⓔ x8  Ø3.5x14mm	Ⓙ x4  BIG			
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HARDWARE LIST

Step19:

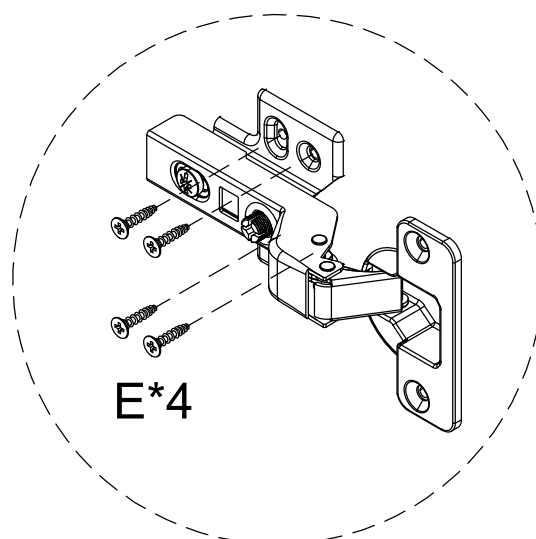
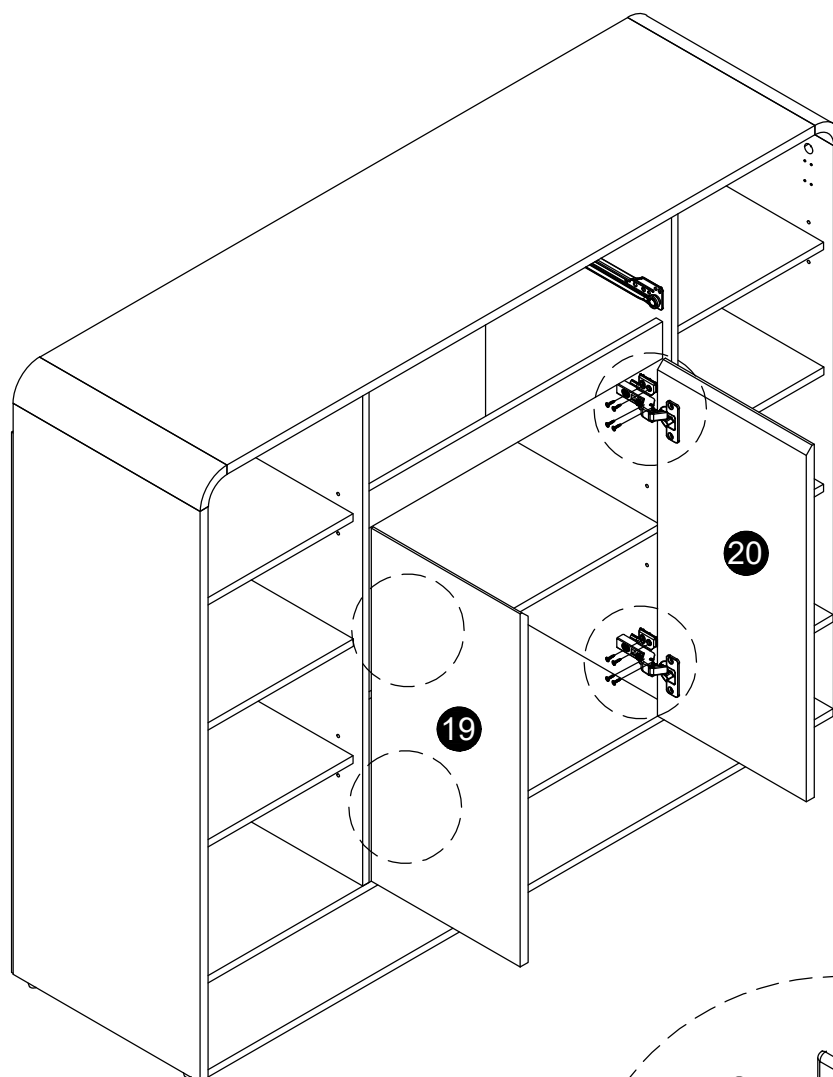
Ⓔ x8  Ø3.5x14mm	Ⓘ x4  SMALL			
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HARDWARE LIST

Step20:

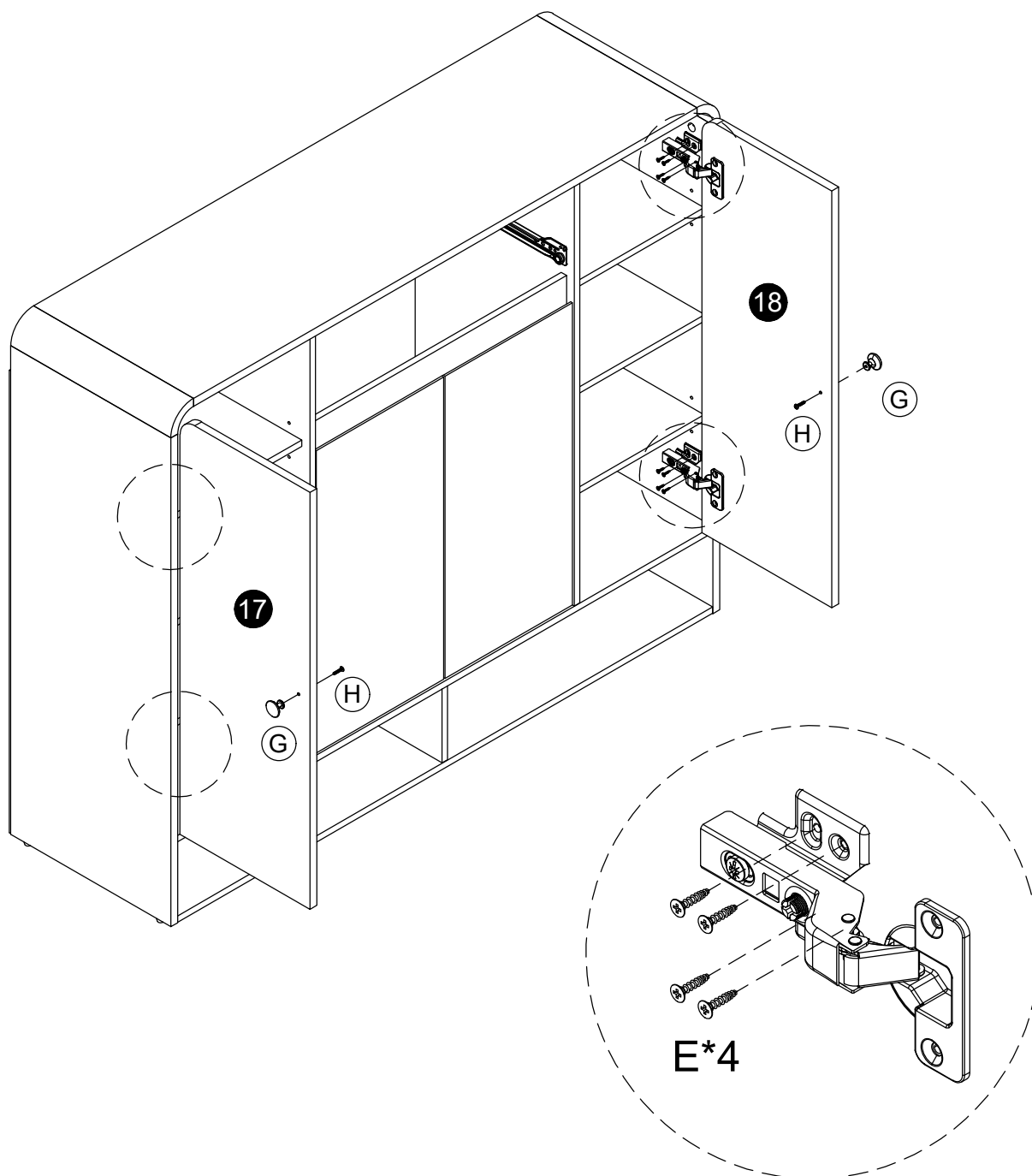
Ⓔ x16  Ø3.5x14mm				
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HARDWARE LIST

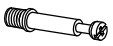
Step21:

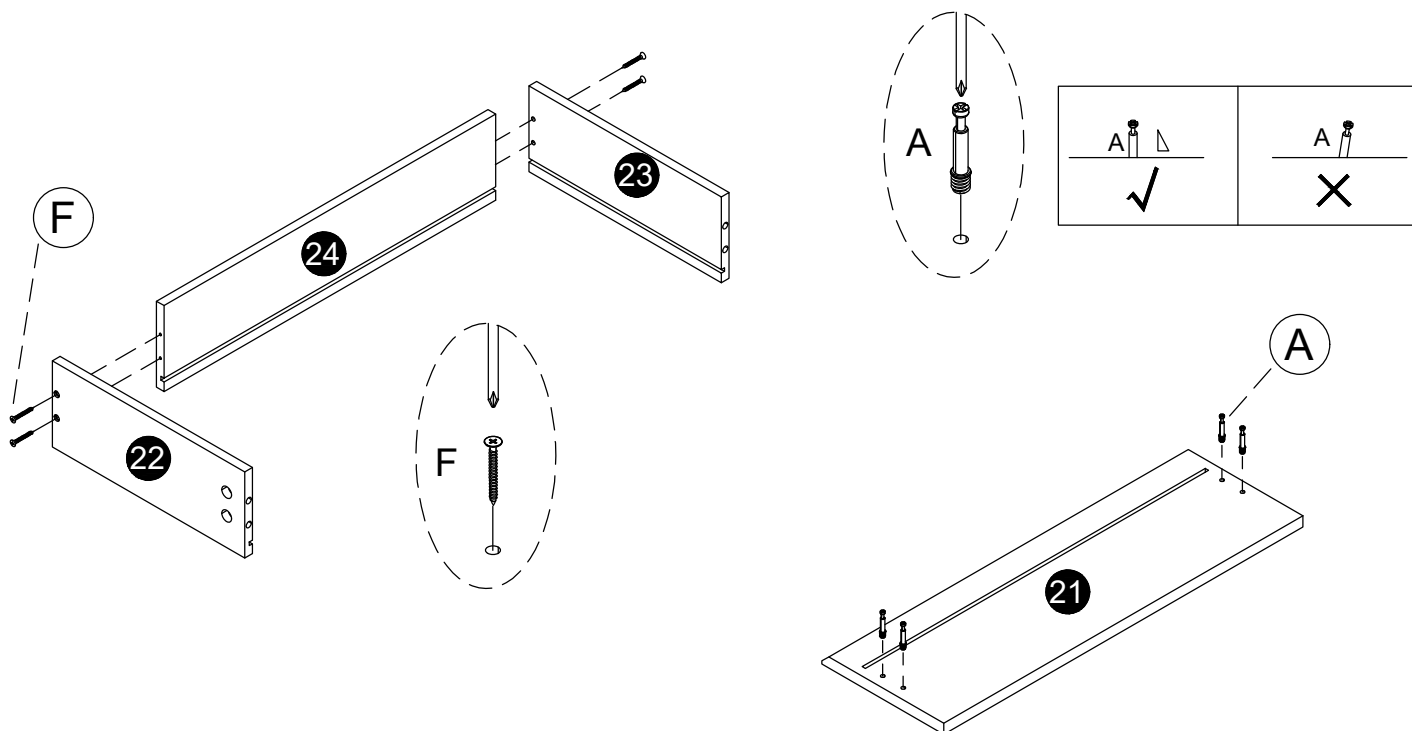
(E) x16  Ø3.5x14mm	(G) x2 	(H) x2  M4*18mm		
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HARDWARE LIST

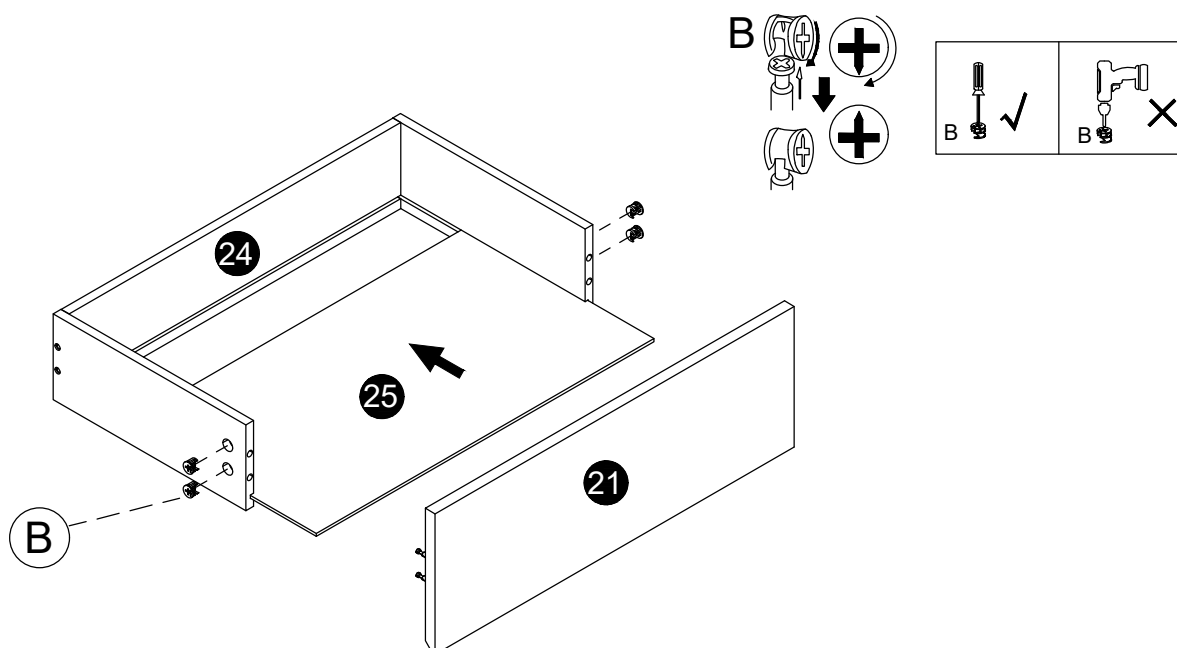
Step22:

(F) x4  $\Phi 4 \times 35\text{mm}$	(A) x4  $\Phi 6 \times 35\text{mm}$			
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Step23:

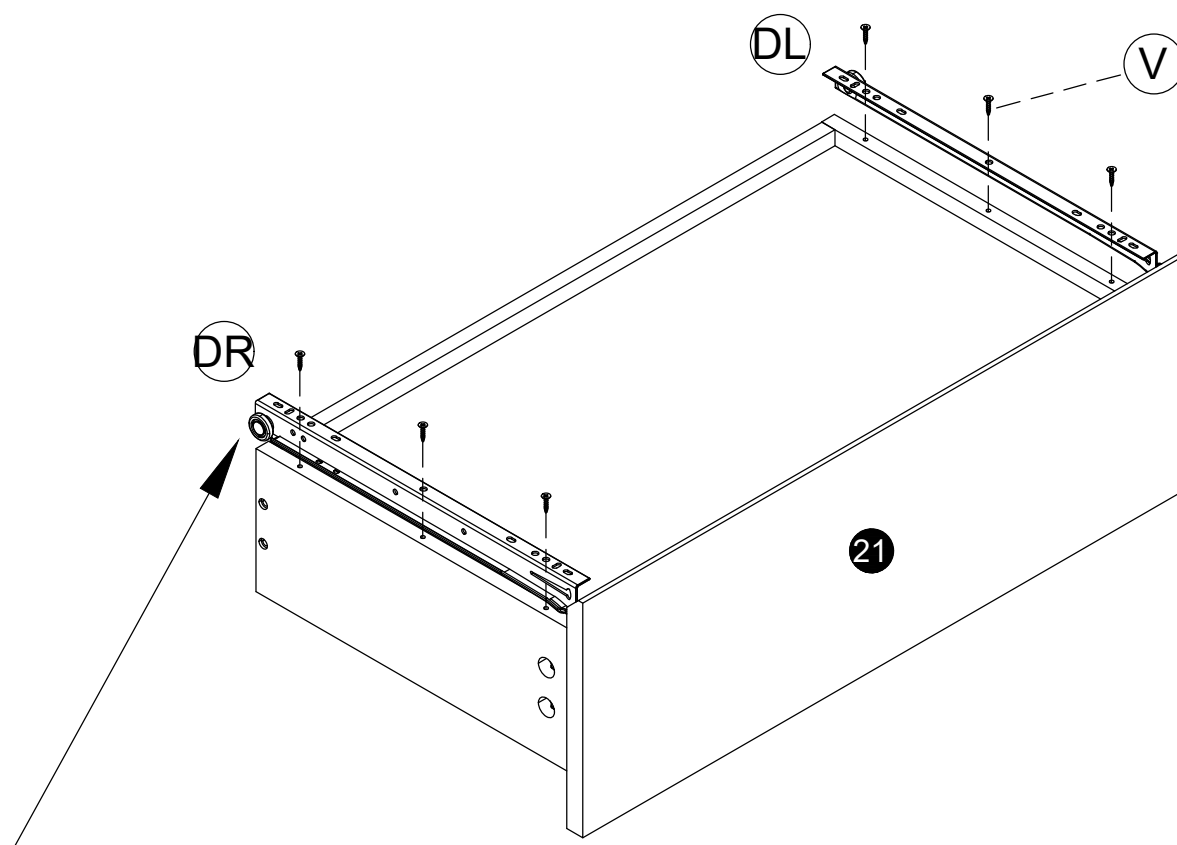
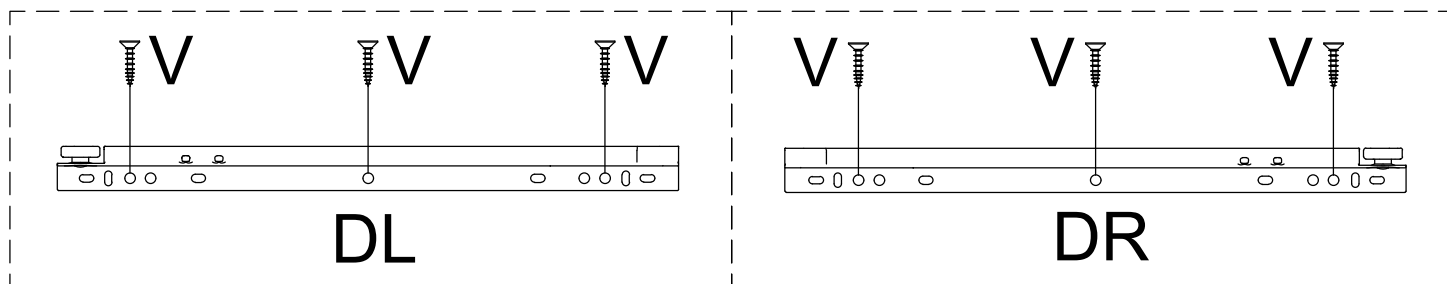
(B) x4  $\Phi 15 \times 10\text{mm}$				
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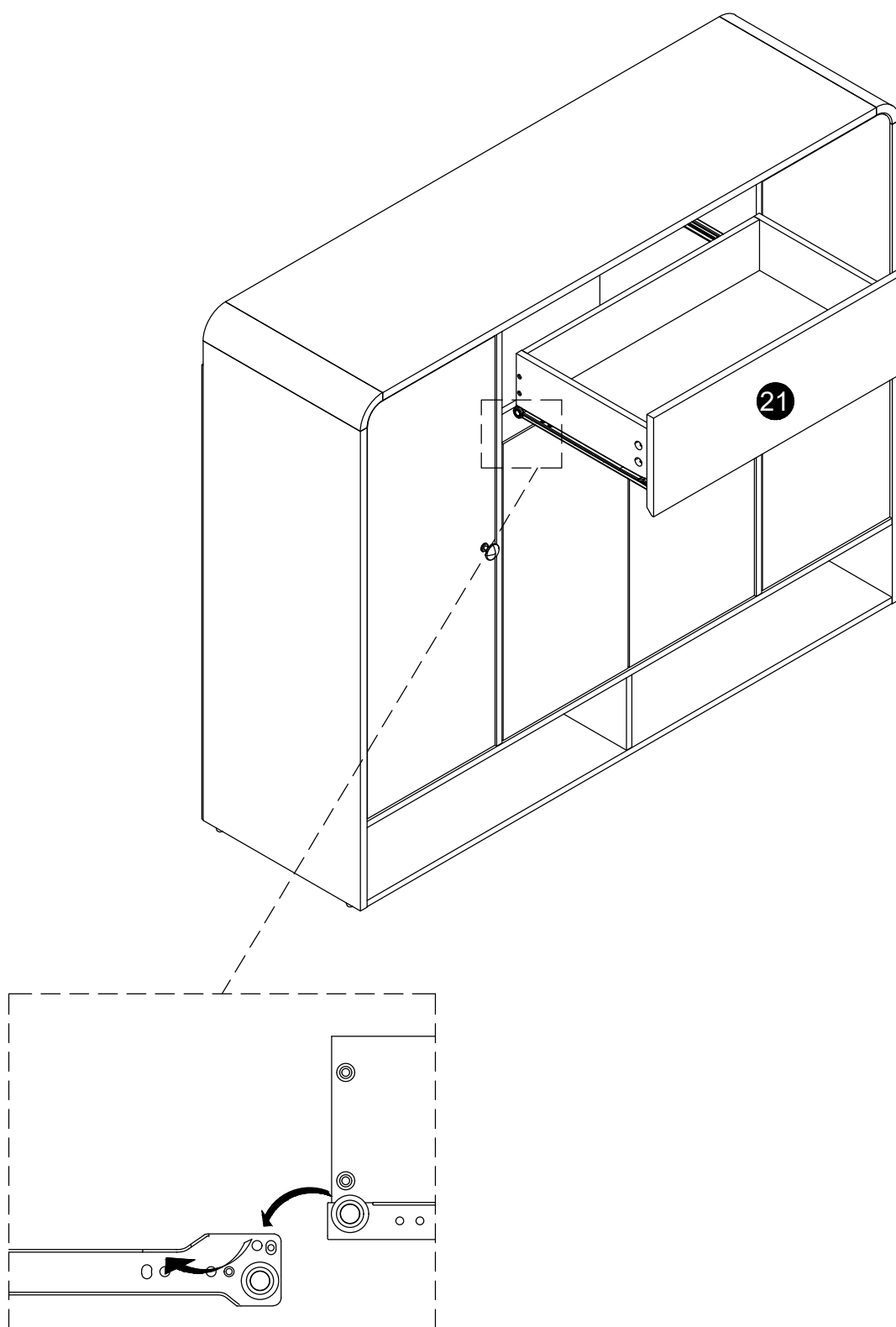
HARDWARE LIST

Step24:

(V) x6  Ø3.5x12mm	(DL) x1  300mm	(DR) x1  300mm		
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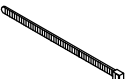


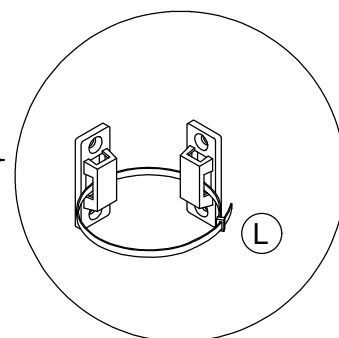
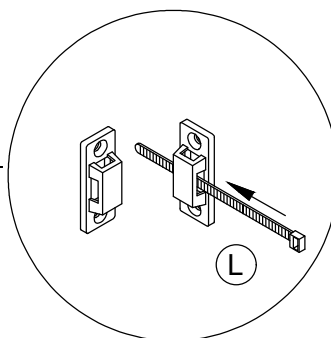
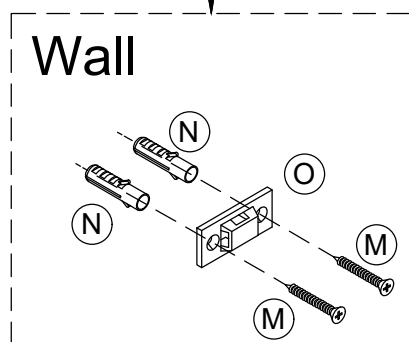
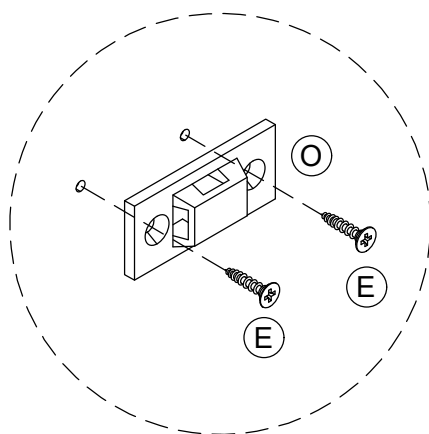
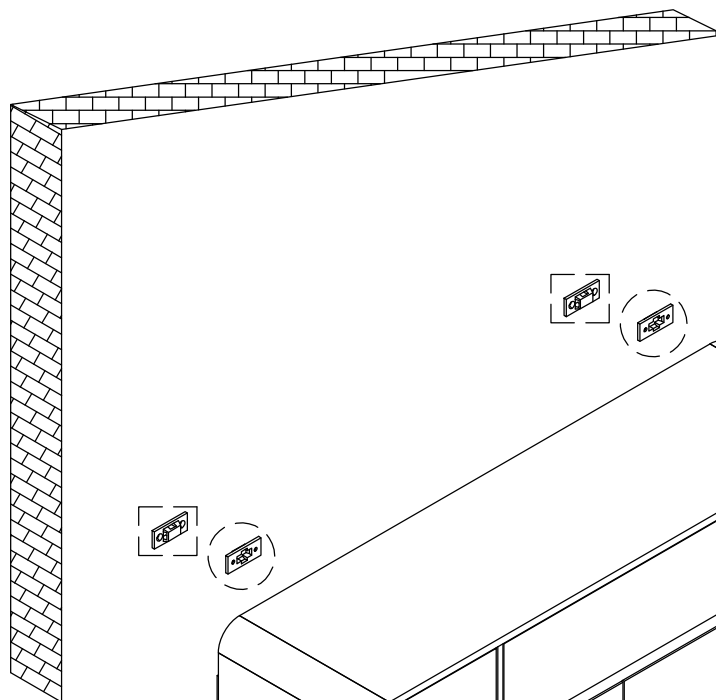
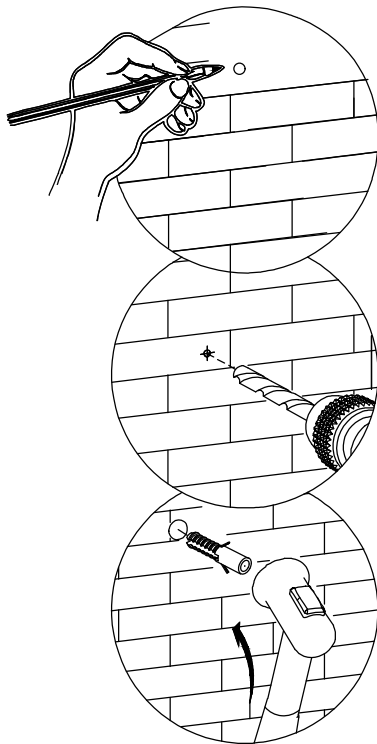
Noted the slide rollers are nearby the drawer end.

Step25:

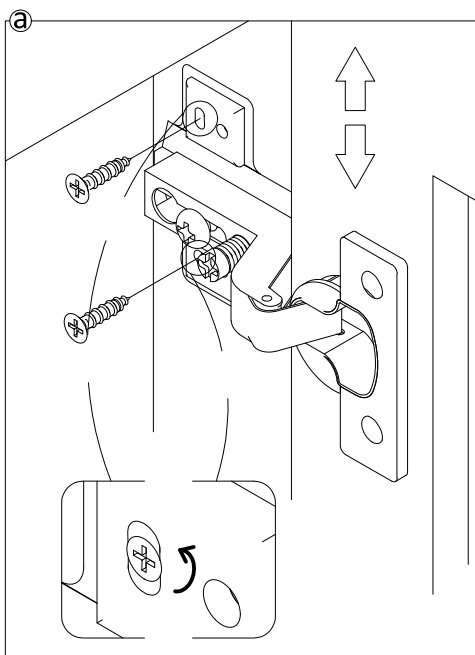
HARDWARE LIST

Step26:

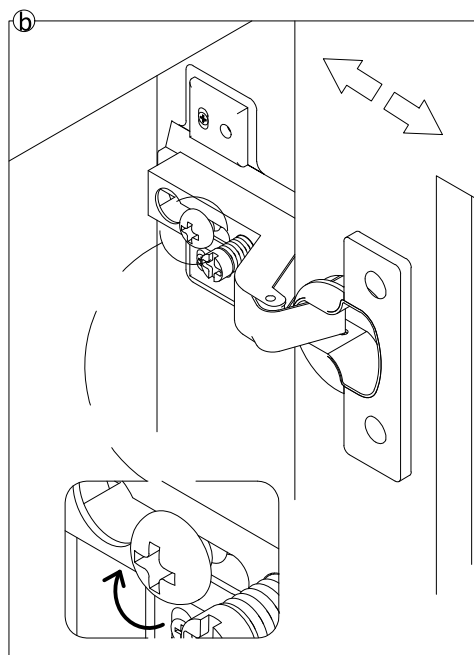
Ⓔ x4  Φ3.5*14mm	Ⓜ x4  Ø4x50mm	Ⓝ x4 	⓪ x4 	Ⓛ x2 
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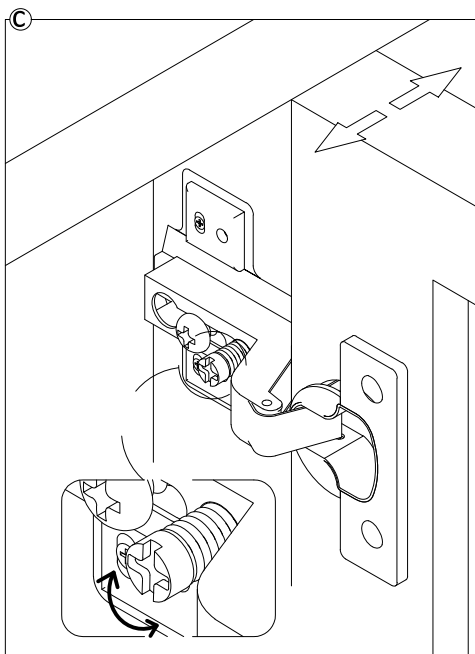
It may be necessary to adjust the hinges so that the doors align. Use the instructions below as a guide.



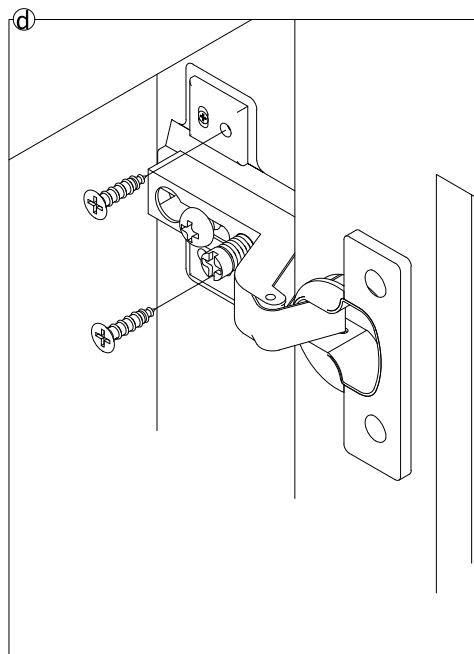
To adjust the door vertically loosen the screw as shown and move up and down as needed.



To adjust the gap from the door to the main frame turn the screw clockwise or anticlockwise as needed.



To adjust the door laterally (such as changing the gap between the two doors), please adjust the screw as shown by turning clockwise or anticlockwise.



Please fix other screws.

IMPORTANT SAFETY INFORMATION

Please carefully read the instructions and caution warnings below before assembling the product. Following this guide will ensure that you install, use and maintain the product properly.

- Please keep this installation and user manual/instructions for future reference in case you need to assemble the product.
- Do not assemble if you notice serious damage such as cracks or bends.
- During installation, please use work gloves for hand safety.
- Please assemble the unit on carpeted floor or the flat cardboard box to avoid scratching the surface or your floor while assembling on the floor.
- To assemble, please use the complimentary installation tools (Allen Wrench). Pay more attention to the direction of components at each steps.
- It is recommended that two people work together to assemble the product.
- Please do not tighten the screws up too much, just to 80% before you finish to make the installation go on successfully.

RETURN POLICY

We believe you will absolutely love your new product. But for some reason you want to return your item, please contact us within 30 days after receiving and ensure that the product which you want to return is in a good condition in the original box with all original certificates of purchase, manuals and accessories attached.

HOW TO MAINTAIN YOUR PRODUCT:

- Check the screws of the product are not loose from regular use.
- Do not use sharp instruments, rubbing alcohol, corrosive chemicals, or abrasive cleaners to clean the product.
- Do not keep the product in a damp environment for a long period of time. The damp environment may cause the iron components to rust and the plates to bulge and crack.