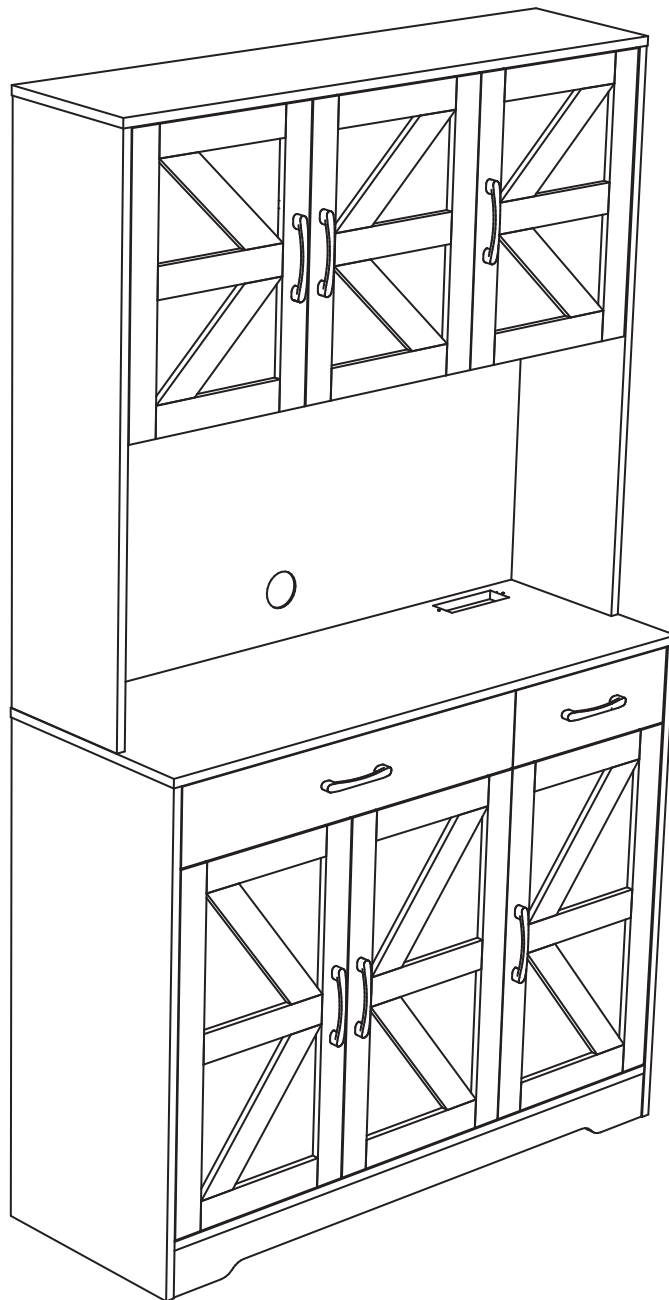
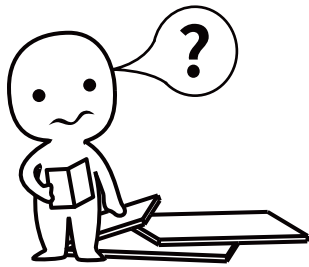


EASY ORGANIZATION STARTS WITH A STORAGE CABINET!

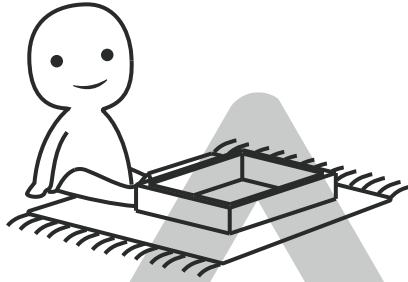
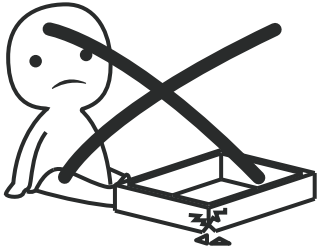
STORAGE CABINET





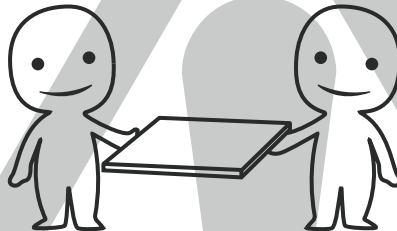
IMPORTANT INFORMATION!

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



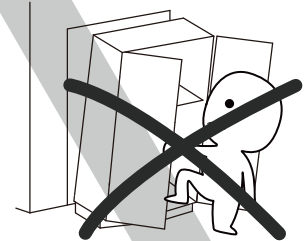
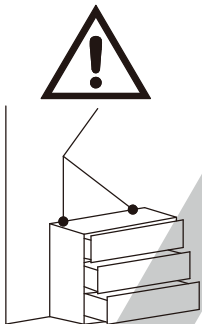
AVOID SCRATCHES!

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 !

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

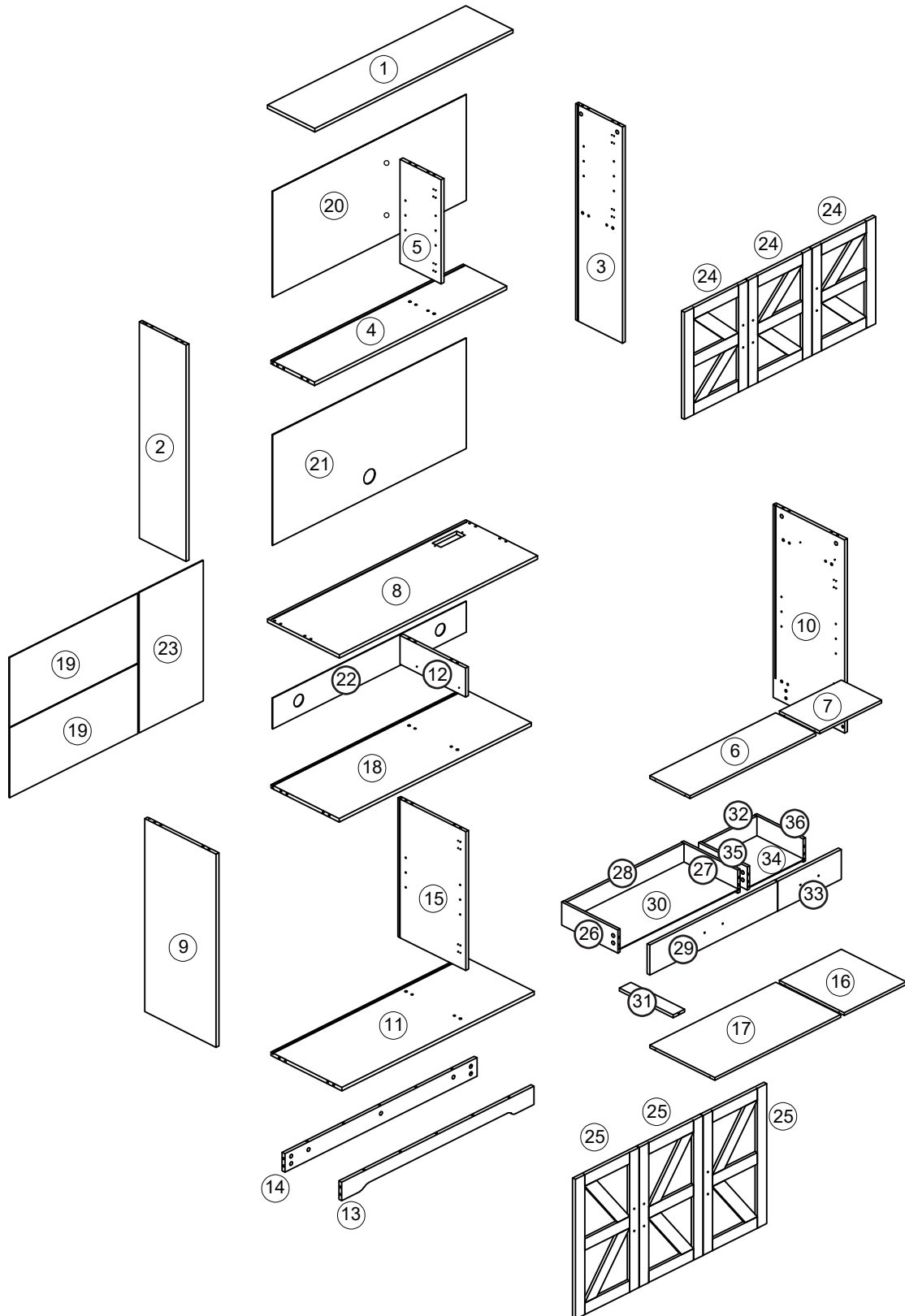
IMPORTANT !

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

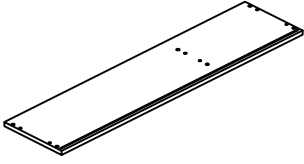
For regular maintenance and cleaning of the product, for the frame, please use a rag dipped in neutral detergent to fully wipe it, and then dry it with a clean rag. For glass materials, wipe with a rag dampened with water glass cleaner, and then dry with a dry rag.

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

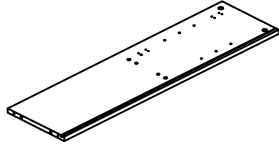
Board Identification



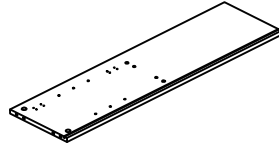
PARTS LIST



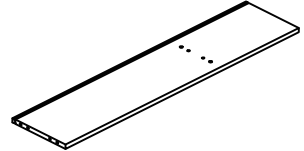
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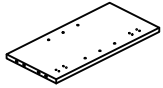
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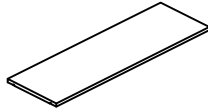
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④



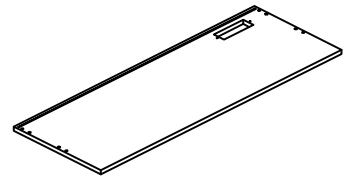
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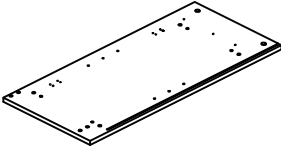
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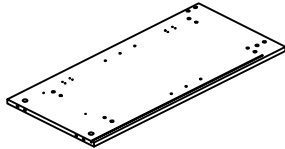
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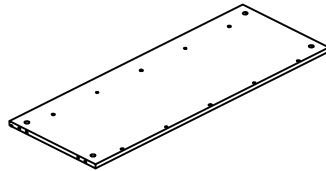
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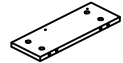
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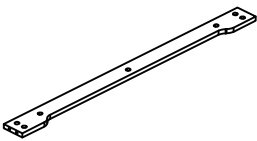
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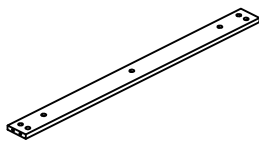
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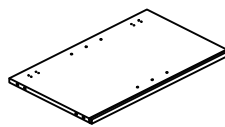
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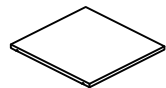
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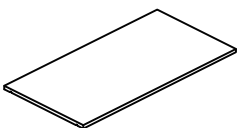
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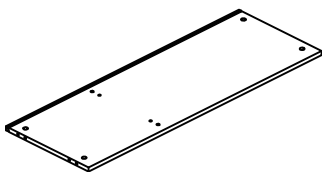
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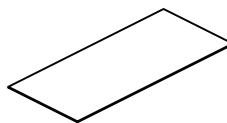
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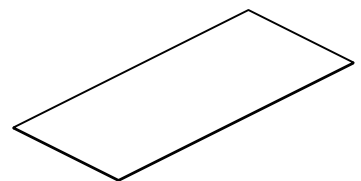
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⑱

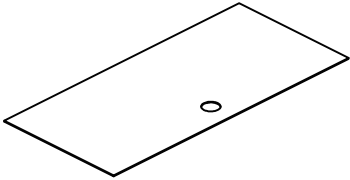


⑲ X2

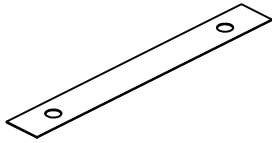


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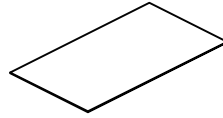
PARTS LIST



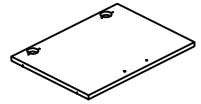
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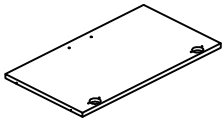
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23



24 X3



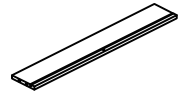
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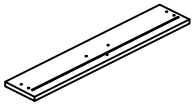
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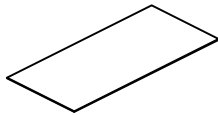
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28



29



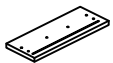
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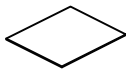
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32



33



34



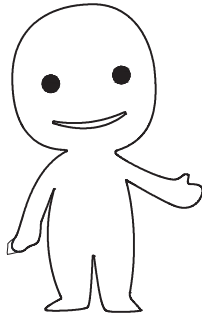
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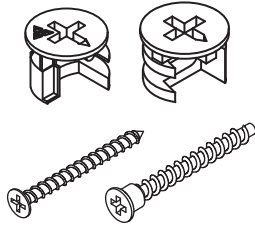
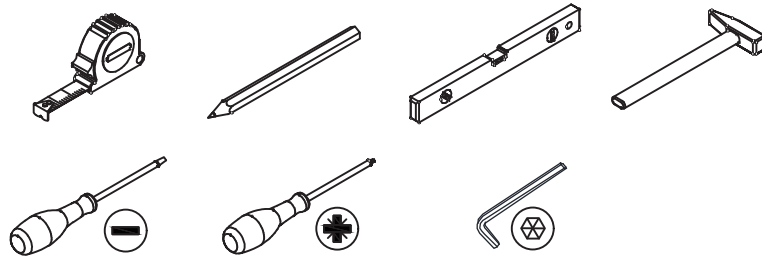
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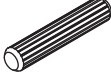
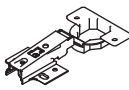
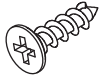


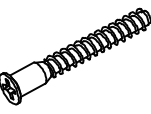
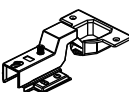


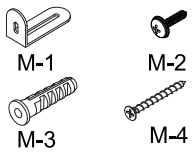
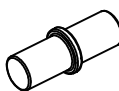


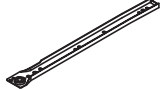
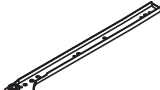



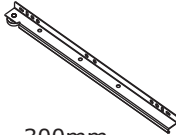
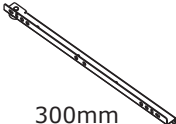
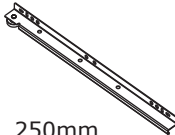


37



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

<p>A x 46</p>  <p>Ø7 x 40 mm</p>	<p>B x 46</p>  <p>Ø15 x 11 mm</p>	<p>C x 40</p>  <p>Ø8 x 40 mm</p>	<p>D x 4</p> 	<p>E x 116</p>  <p>Ø3.5 x 14 mm</p>
<p>F x 2</p>  <p>Ø4 x 14 mm</p>	<p>G x 22</p> 	<p>H x 4</p>  <p>7 x 38 mm</p>	<p>J x 8</p> 	<p>K x 8</p> <p>M4*18mm</p> 
<p>L x 1</p> 	<p>M x 2</p>  <p>M-1 M-2 M-3 M-4</p>	<p>N x 16</p> 	<p>P x 18</p>  <p>Ø7 x 32 mm</p>	<p>Qx 18</p>  <p>Ø15 x 9.5 mm</p>
<p>CL (300) x 1</p>  <p>300mm</p>	<p>CR (300) x 1</p>  <p>300mm</p>	<p>CL (250) x 1</p>  <p>250mm</p>	<p>CR (250) x 1</p>  <p>250mm</p>	<p>R x 64</p> 
<p>DL (300) x 1</p>  <p>300mm</p>	<p>DR (300) x 1</p>  <p>300mm</p>	<p>DL (250) x 1</p>  <p>250mm</p>	<p>DR (250) x 1</p>  <p>250mm</p>	<p>S x 8</p> 

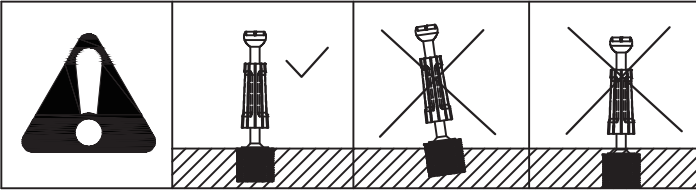
1

A x 8



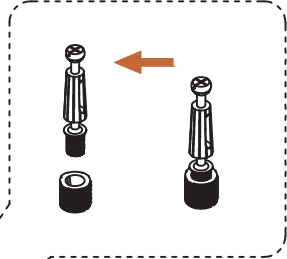
Ø7 x 40 mm

+

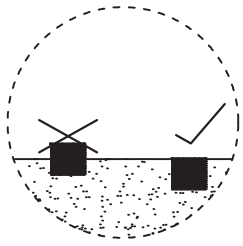


Warning symbol: exclamation mark inside a triangle.

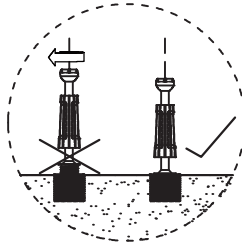
Three diagrams showing correct and incorrect installation of the screw into a hole in a surface. The first shows correct installation with a checkmark. The second and third show incorrect installation (tilted) with an 'X' over them.



Close-up diagram showing the assembly of the screw into a hole. An orange arrow points to the correct orientation of the screw head.

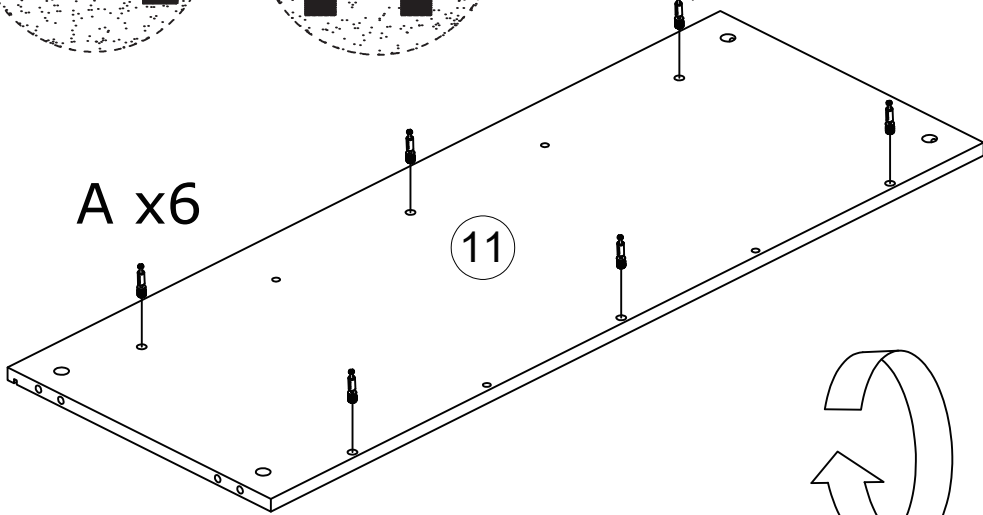


Close-up diagram showing the preparation of a hole in a surface, with a checkmark indicating correct preparation.



Close-up diagram showing the installation of the screw into the hole, with a checkmark indicating correct installation.

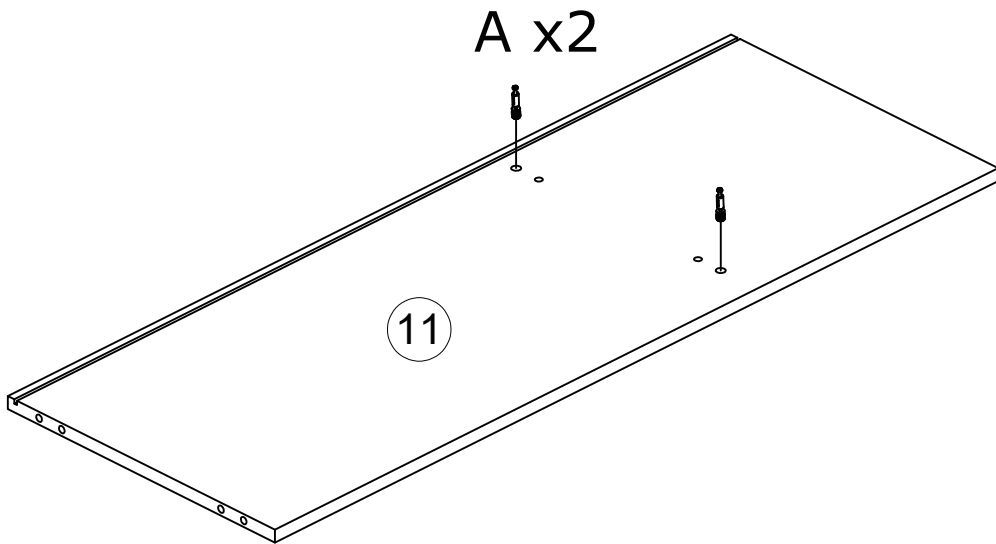
A x 6



11

Diagram showing the installation of 6 screws (A x 6) into a rectangular panel (11). A circular arrow indicates that the panel should be rotated 180 degrees.

A x 2


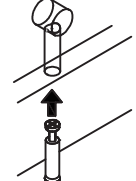
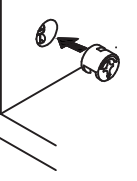
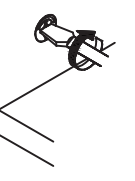

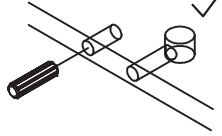
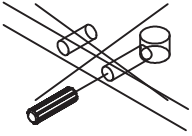


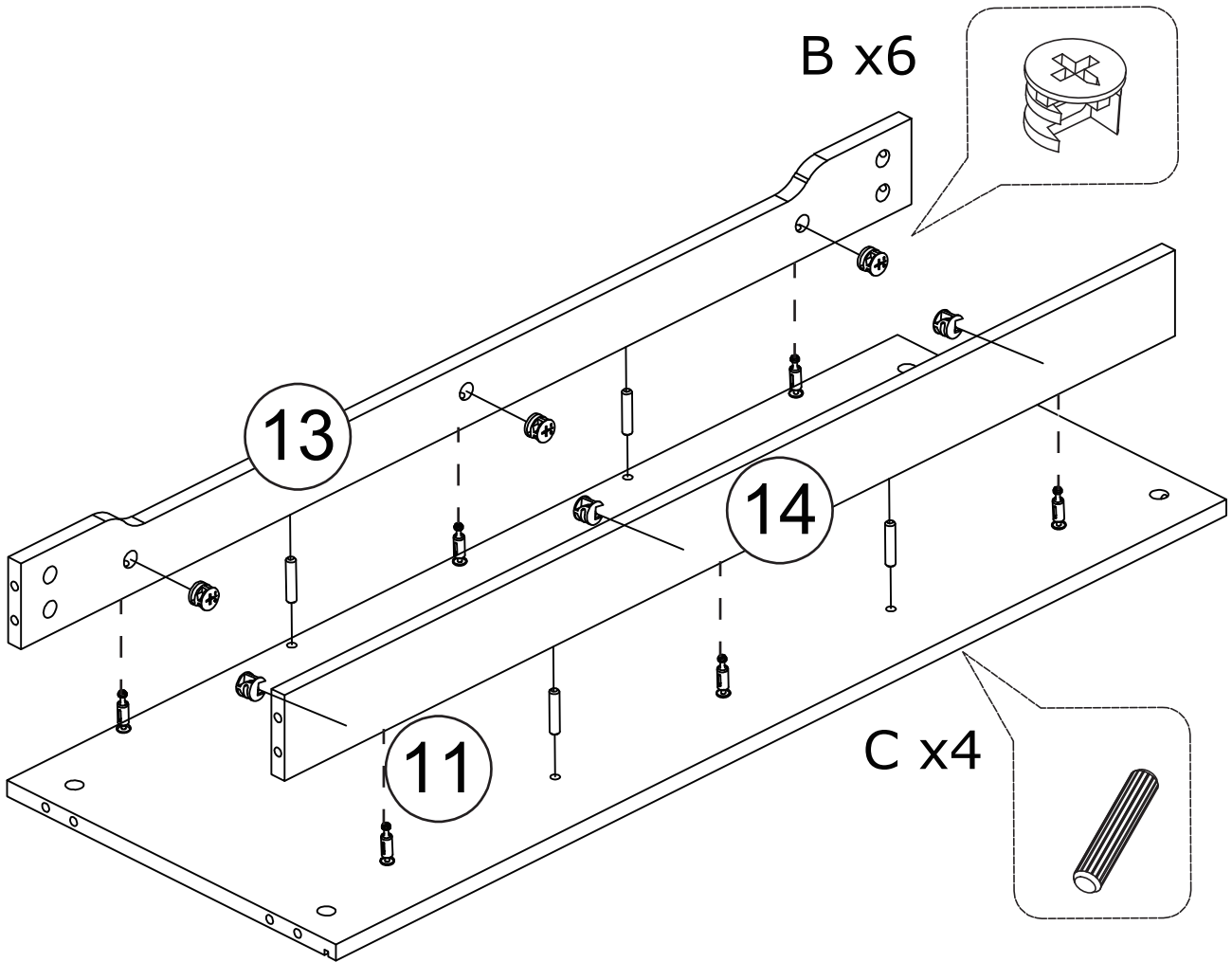
11

Diagram showing the installation of 2 screws (A x 2) into a rectangular panel (11).

2

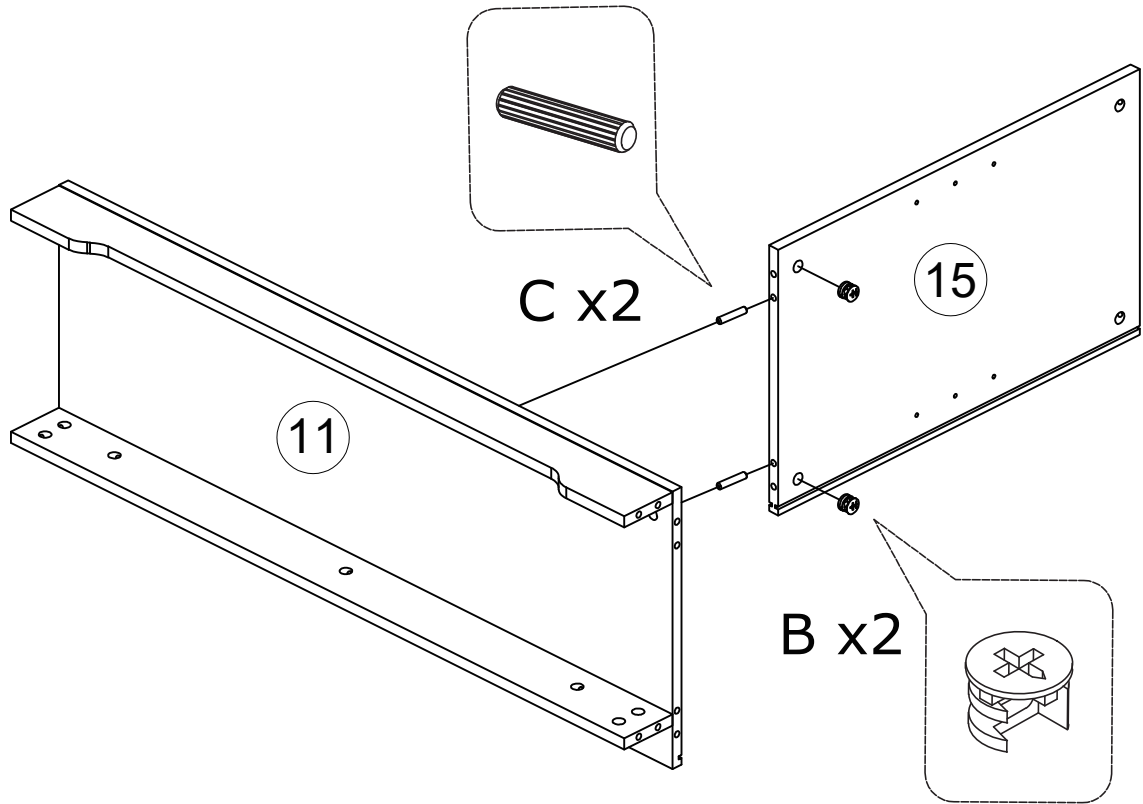
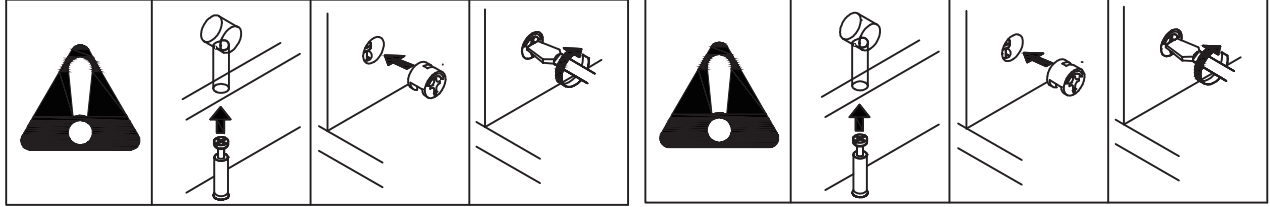
<p>B x 6</p>  <p>Ø15 x 11 mm</p>	<p>C x 4</p>  <p>Ø8 x 40 mm</p>	 
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---	---	---	---	---	--	---



3

<p>B x 2</p>  <p>Ø 15 x 11 mm</p>	<p>C x 2</p>  <p>Ø 8 x 40 mm</p>	
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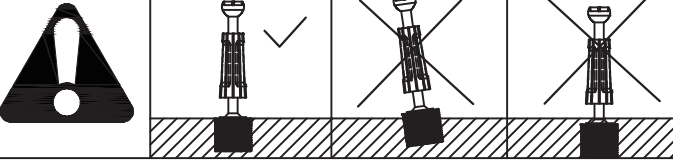


4

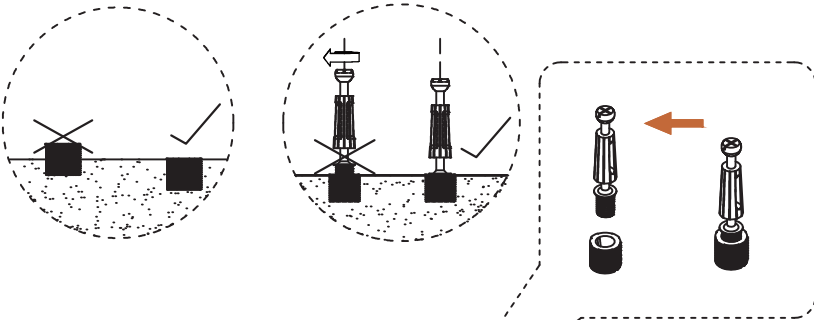
A x 4



Ø7 x 40 mm

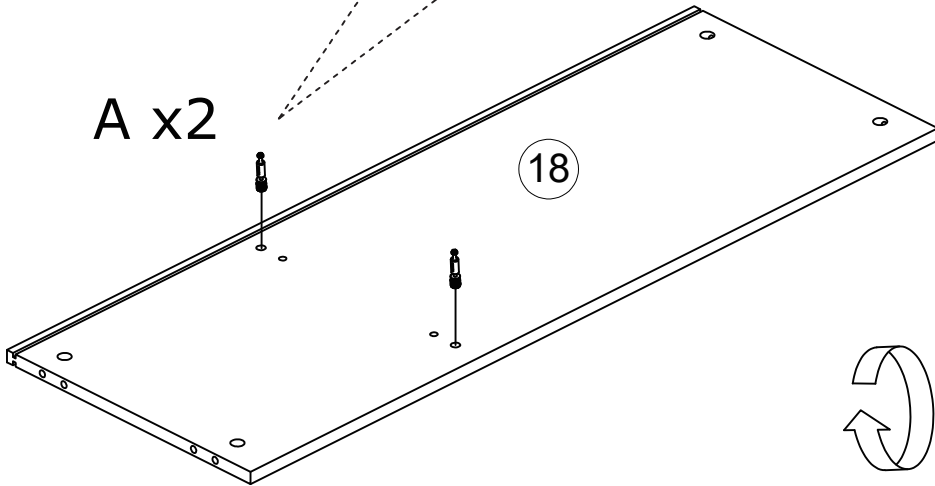


Warning triangle icon. Three diagrams showing correct and incorrect screw placement on a surface.



Three circular diagrams showing close-up details of screw placement on a surface, including a warning triangle and an arrow pointing to the correct screw.

A x 2



18


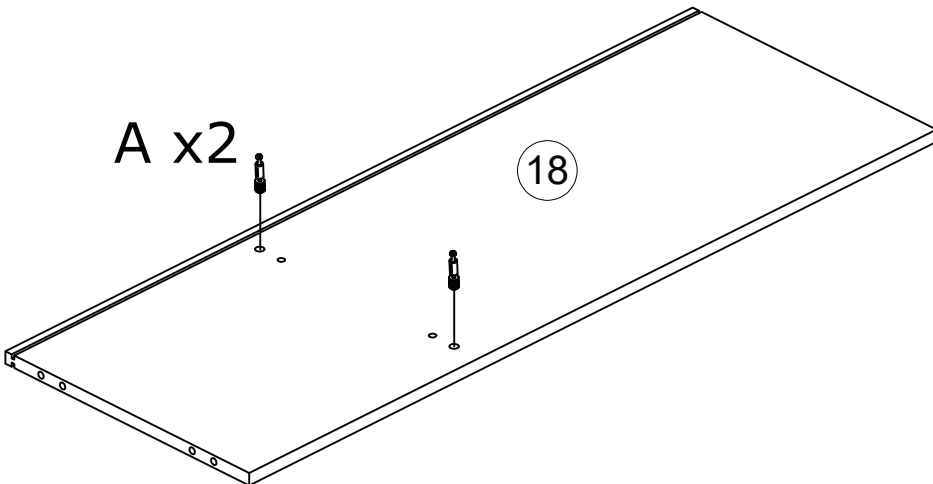


Diagram showing the installation of two screws (A x 2) into panel 18. A rotation arrow indicates the panel's orientation.

A x 2

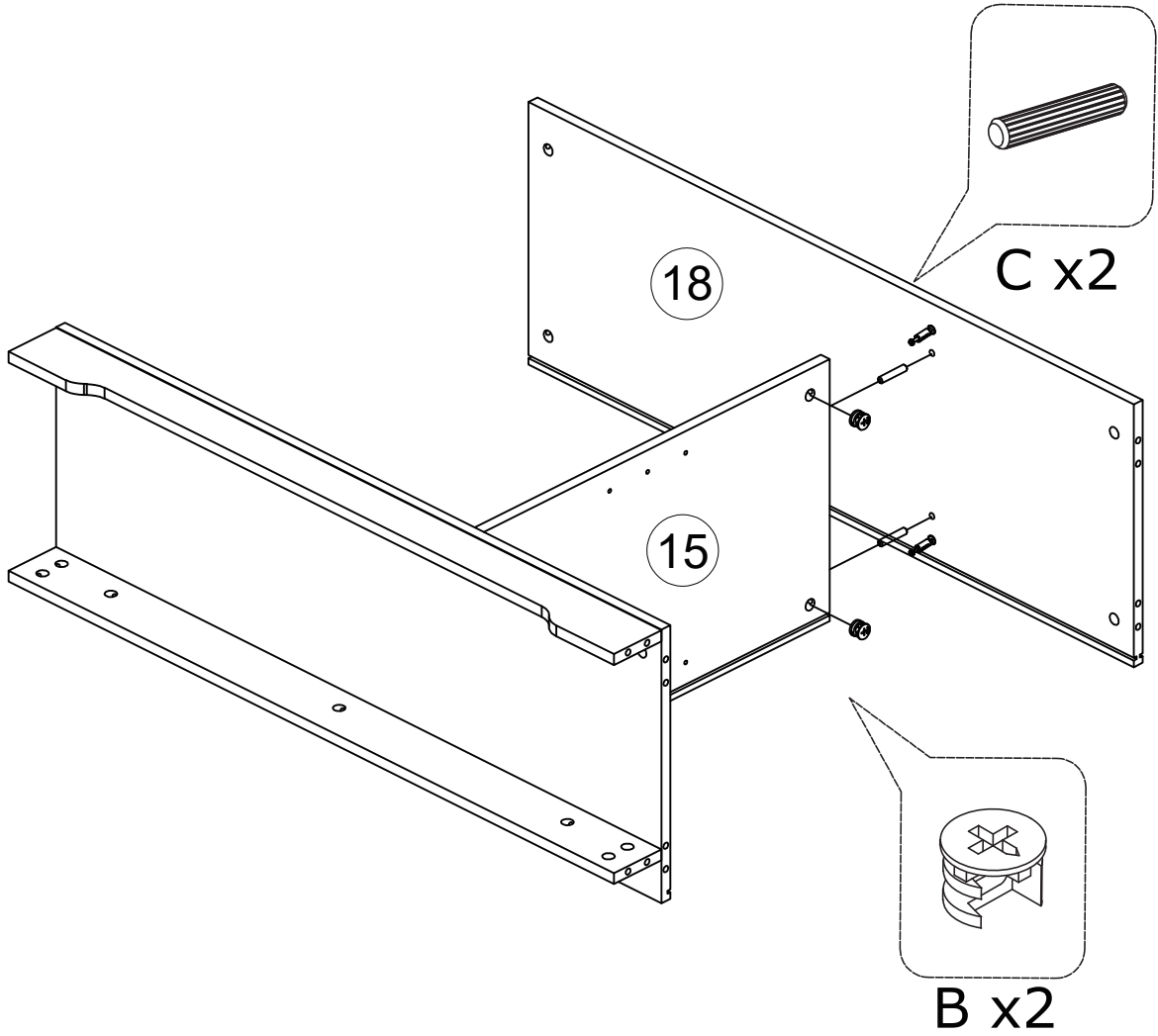
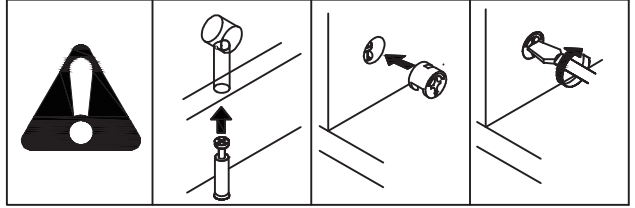
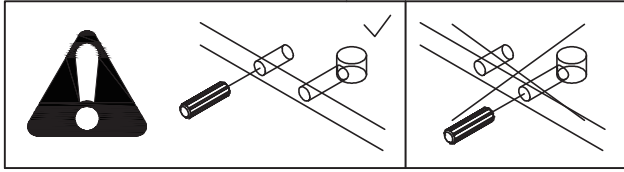


18

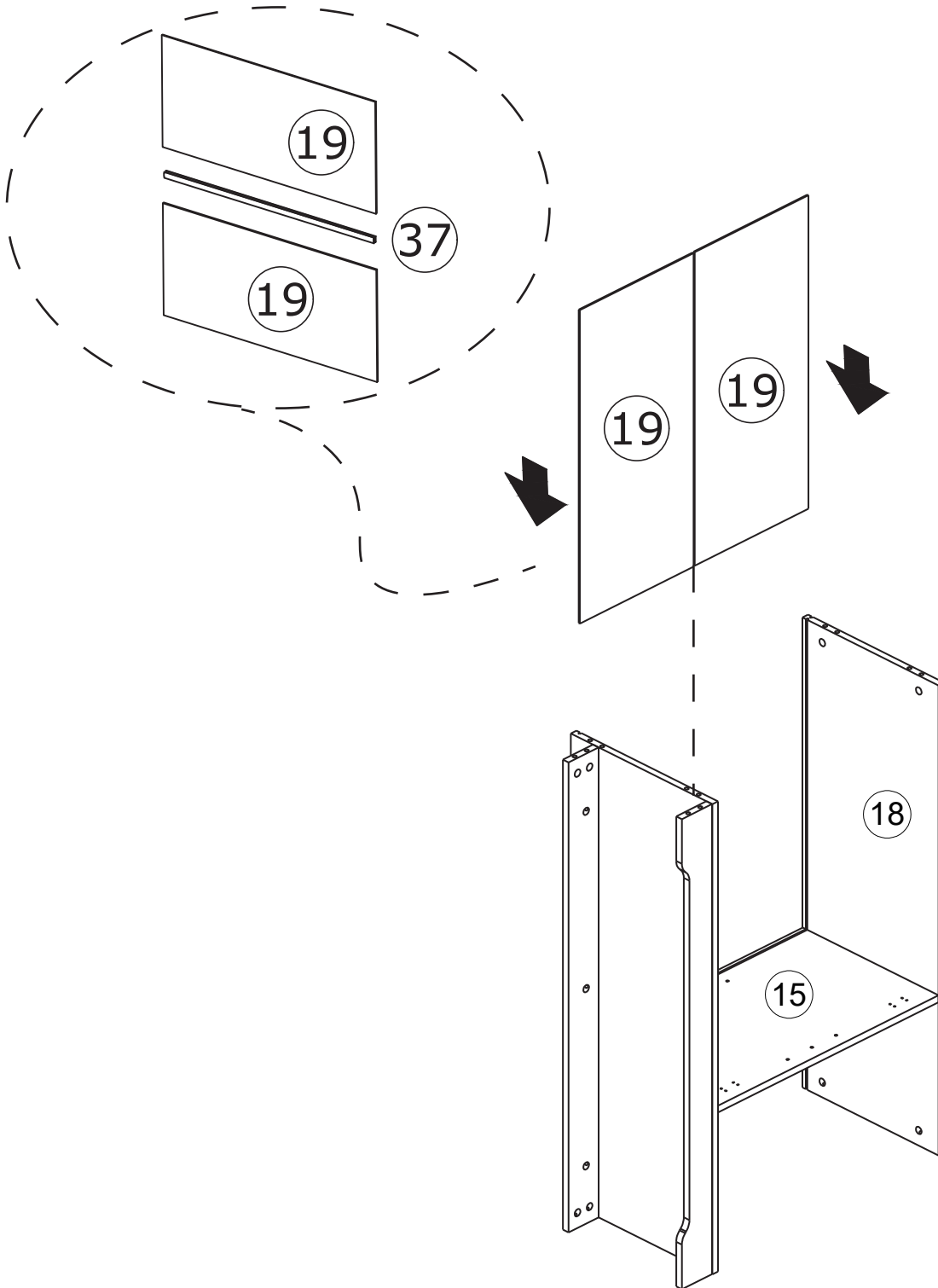
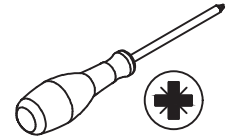
Diagram showing the installation of two screws (A x 2) into panel 18.

5

<p>B x 2</p>  <p>Ø15 x 11 mm</p>	<p>C x 2</p>  <p>Ø8 x 40 mm</p>	
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6

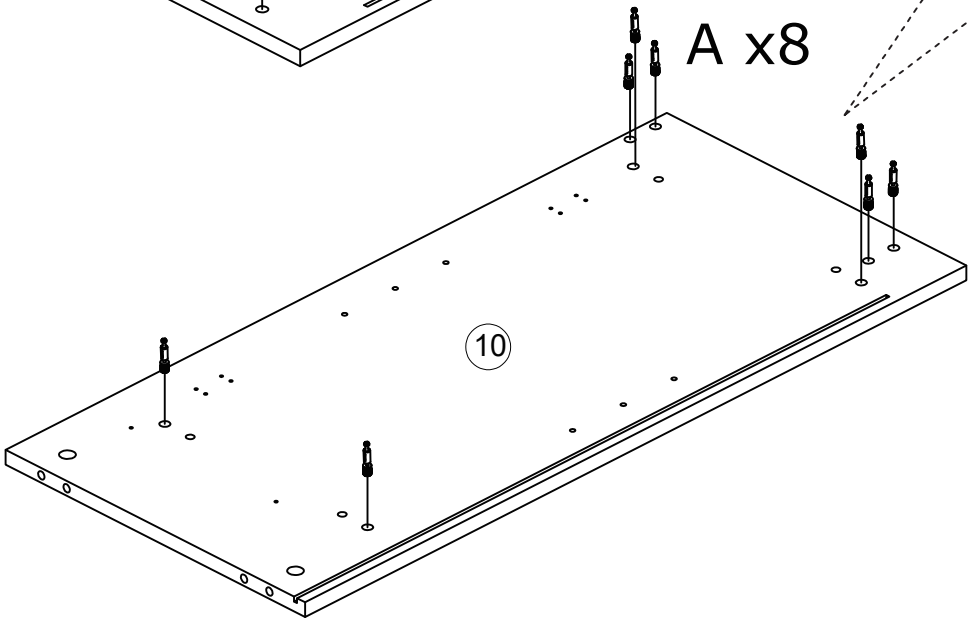
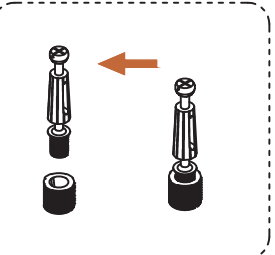
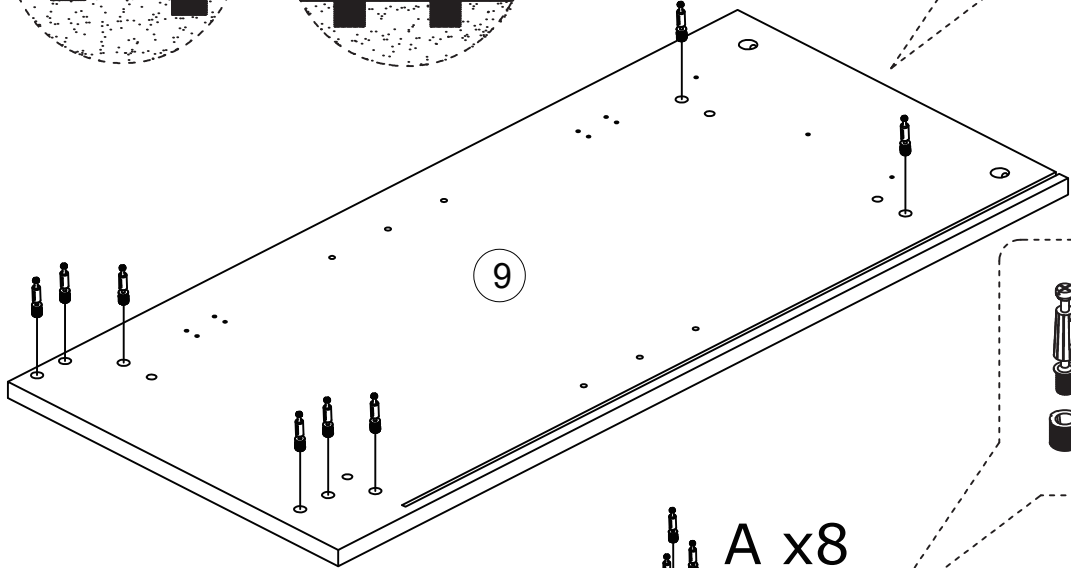
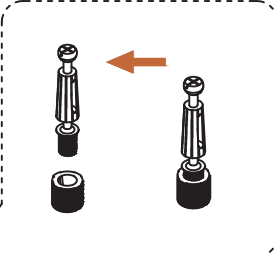
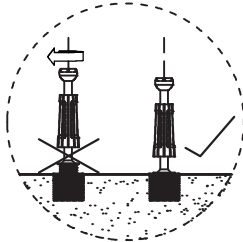
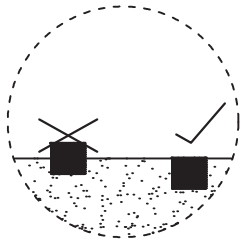
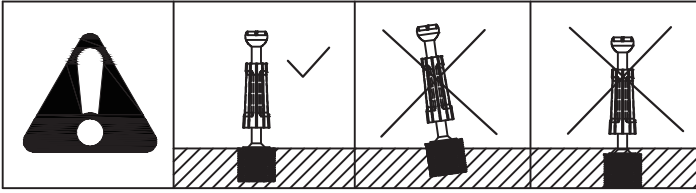


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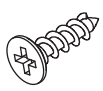


A x 16



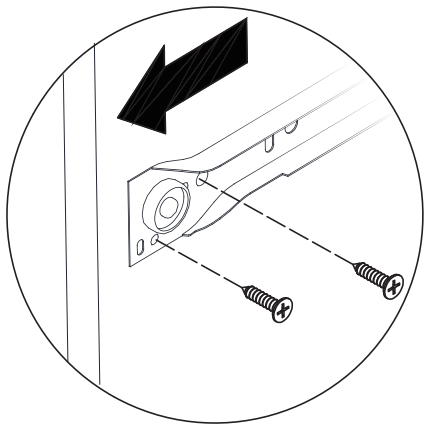
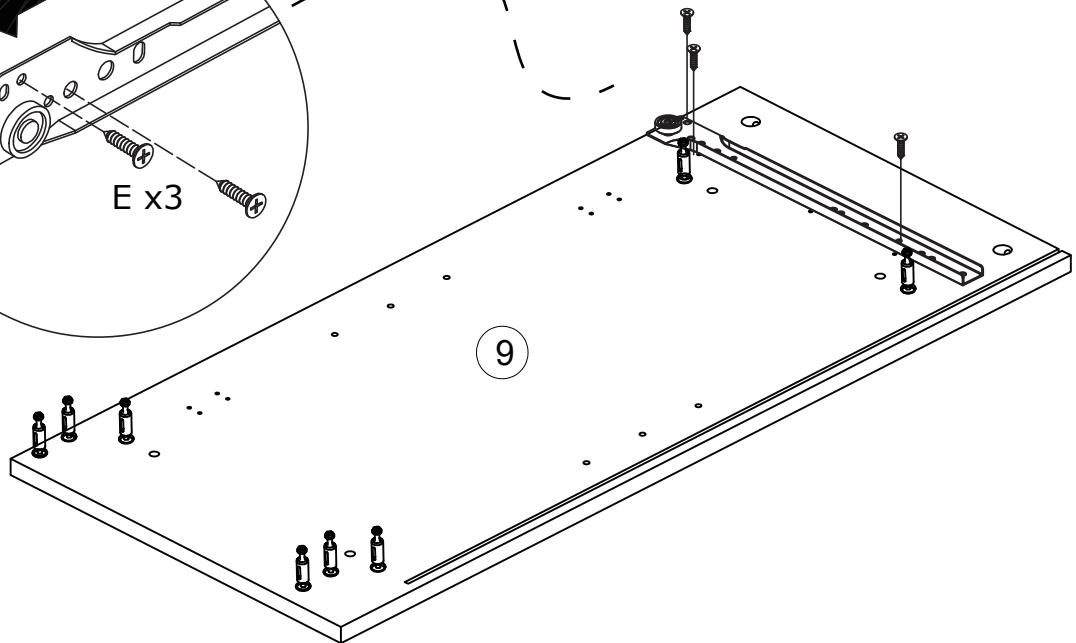
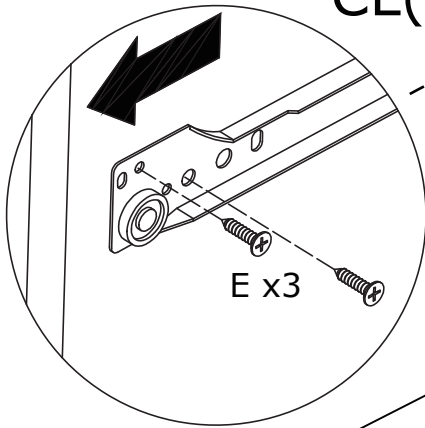
Ø7 x 40 mm



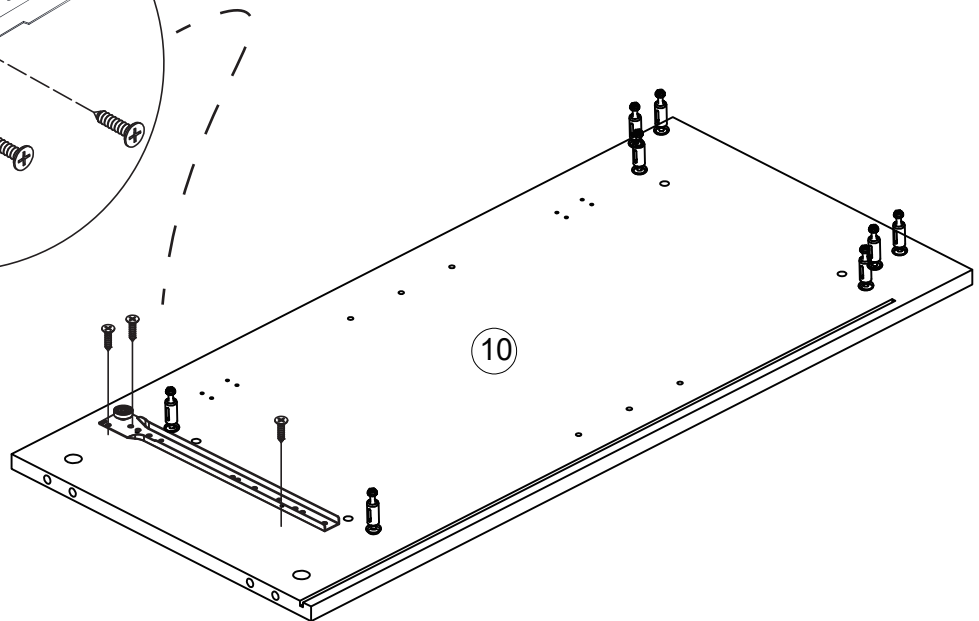
8

E x 6  3.5 x 14 mm	CL(300) x 1  300mm	CR(250) x 1  250mm	
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CL(300)

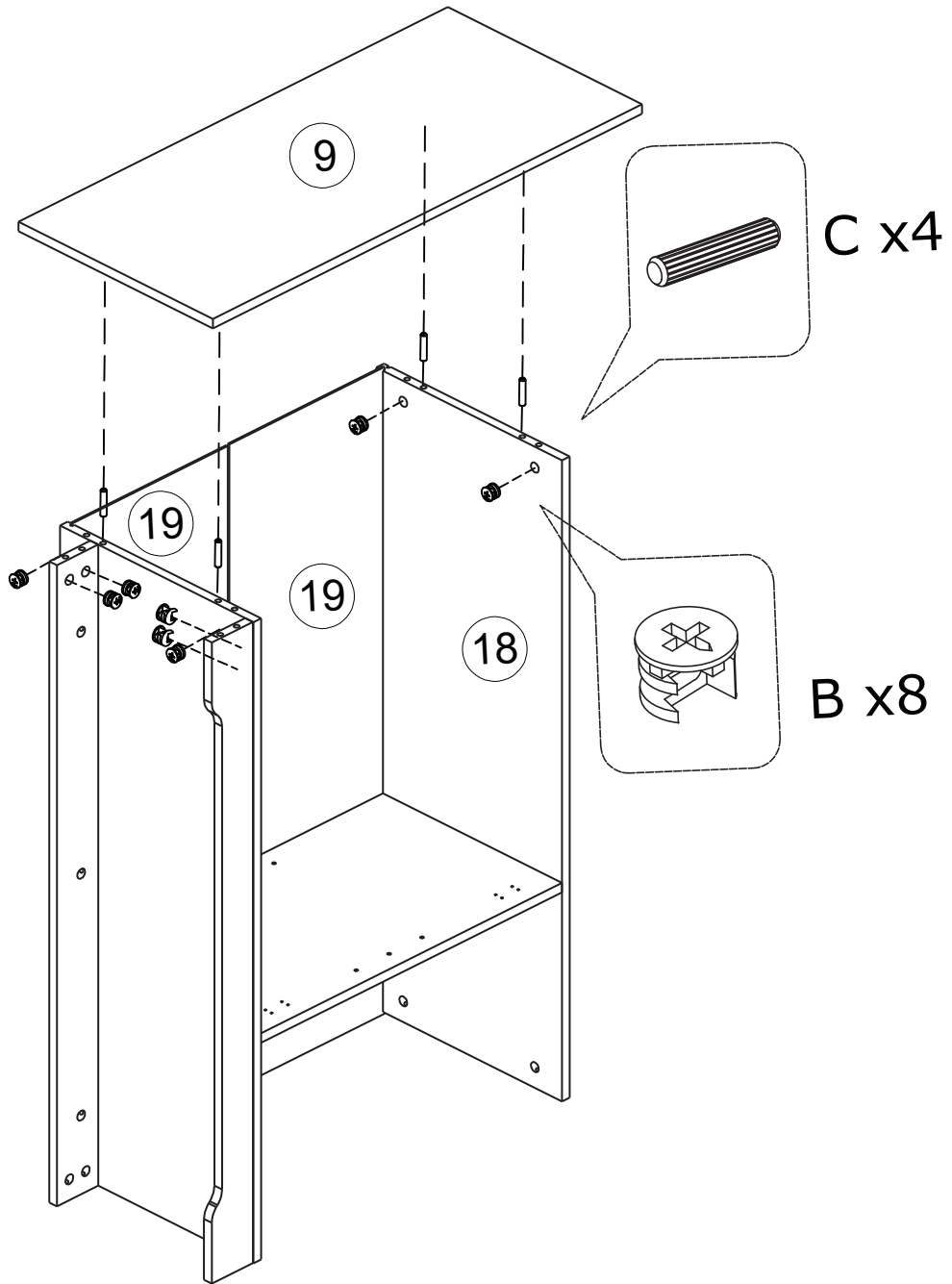
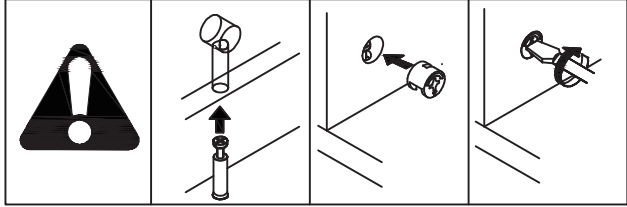
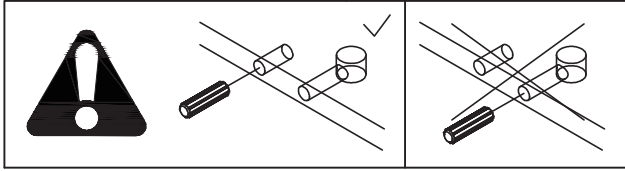


CR(250)

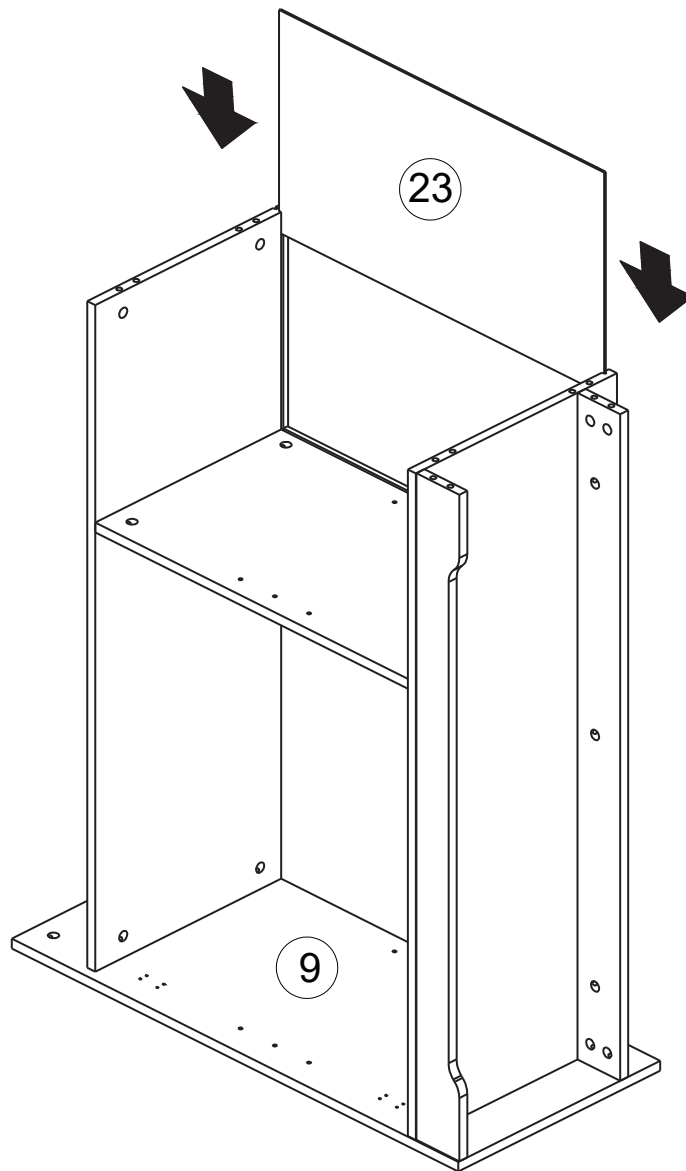
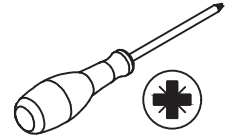


9

<p>B x 8</p>  <p>Ø15 x 11 mm</p>	<p>C x 4</p>  <p>Ø8 x 40 mm</p>	
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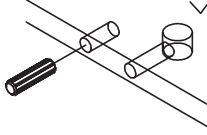
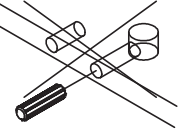







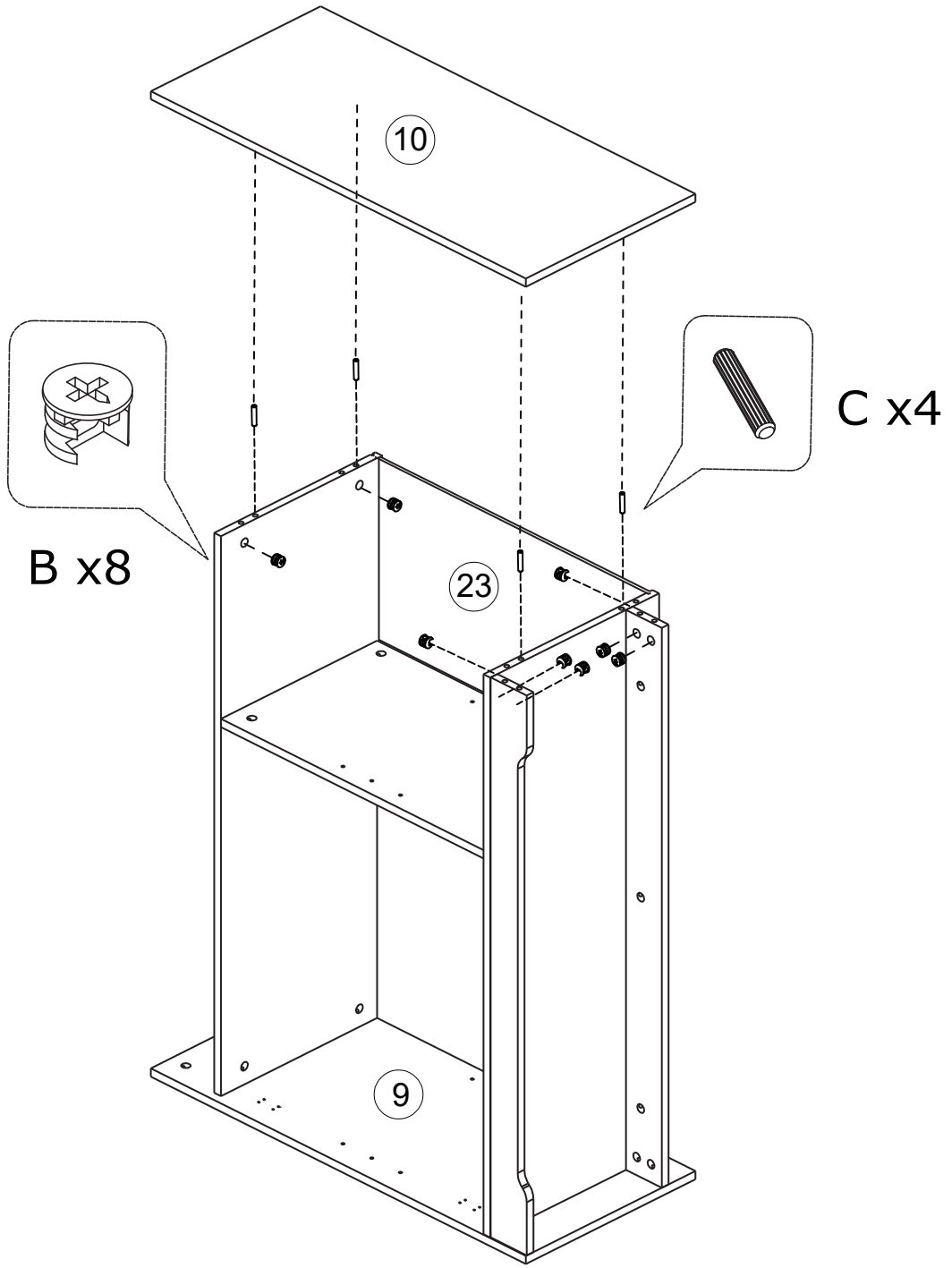
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11

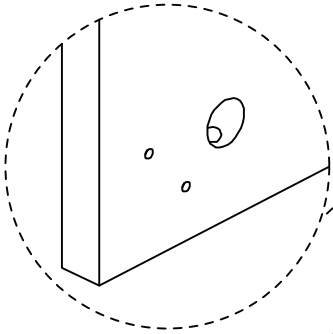
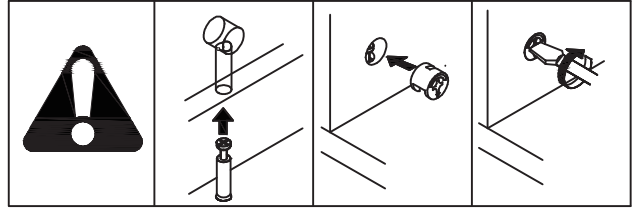
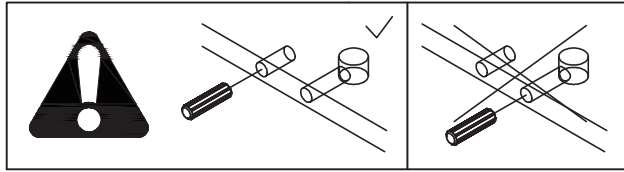
<p>B x 8</p>  <p>Ø15 x 11 mm</p>	<p>C x 4</p>  <p>Ø8 x 40 mm</p>	
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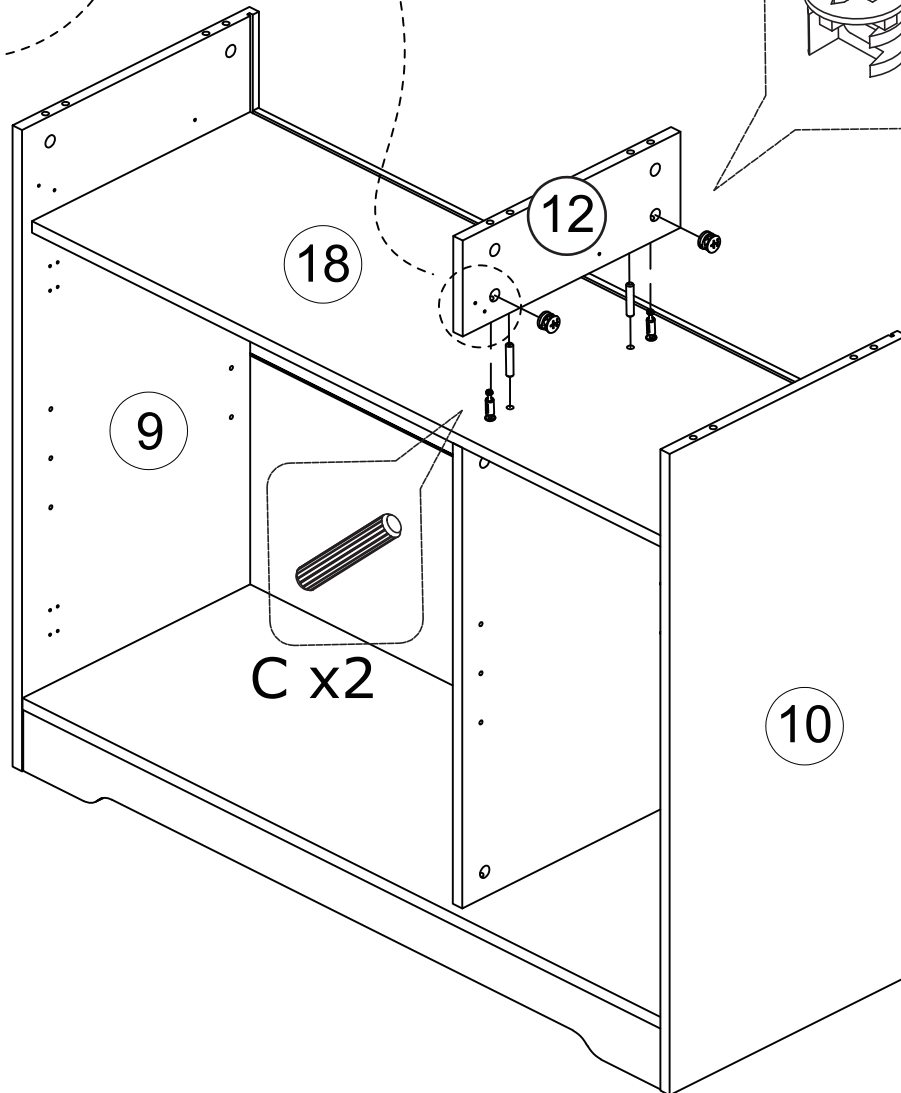
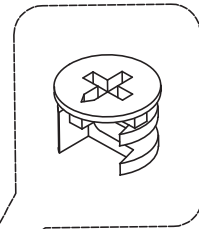


12

<p>B x 2</p>  <p>Ø15 x 11 mm</p>	<p>C x 2</p>  <p>Ø8 x40 mm</p>	
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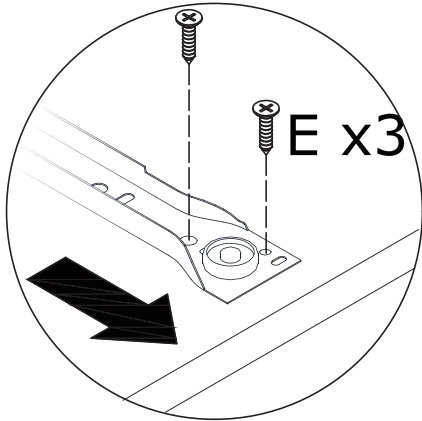


B x 2

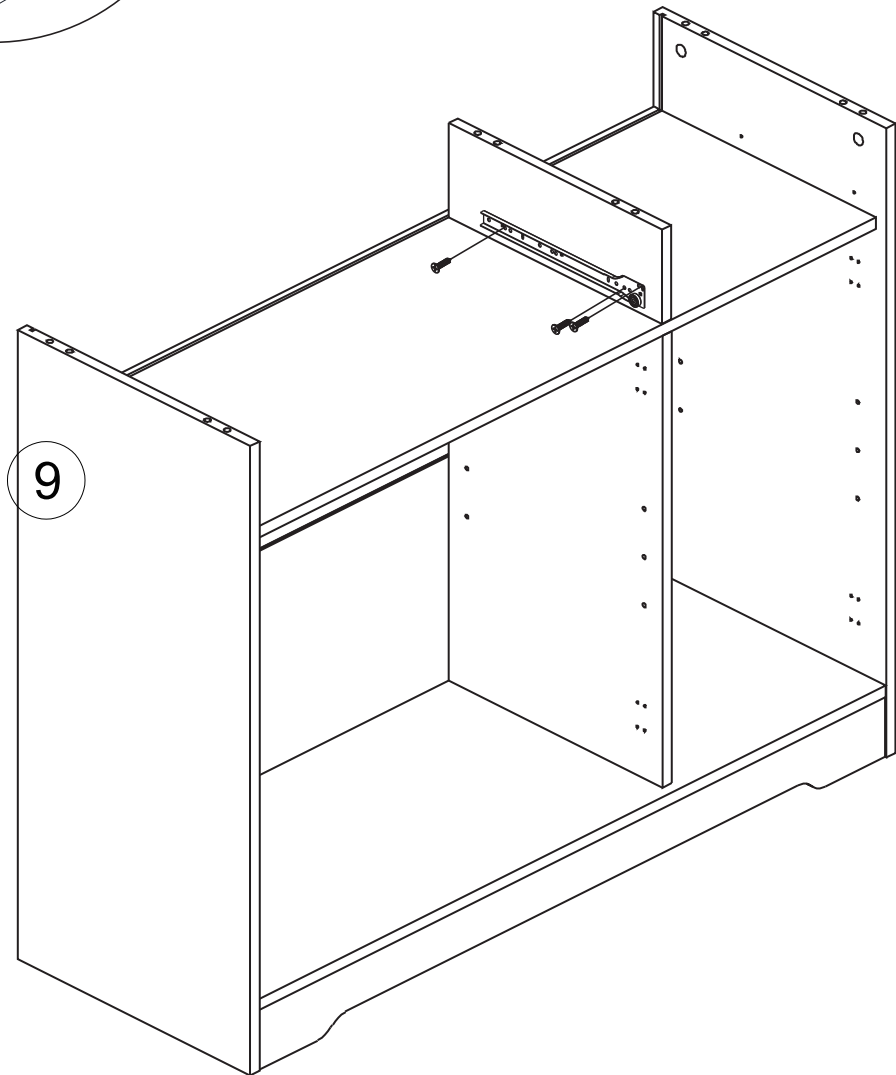


13

<p>E x 3</p>  <p>3.5 x 14 mm</p>	<p>CR(300) x 1</p>  <p>300mm</p>	 
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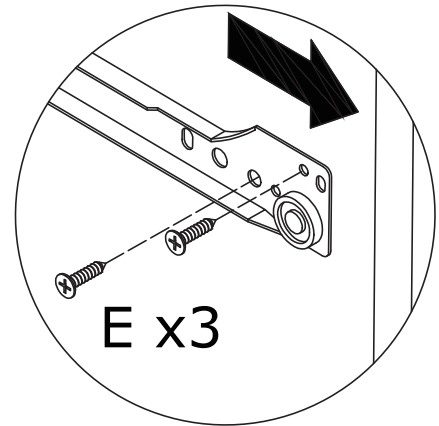


CR(300)

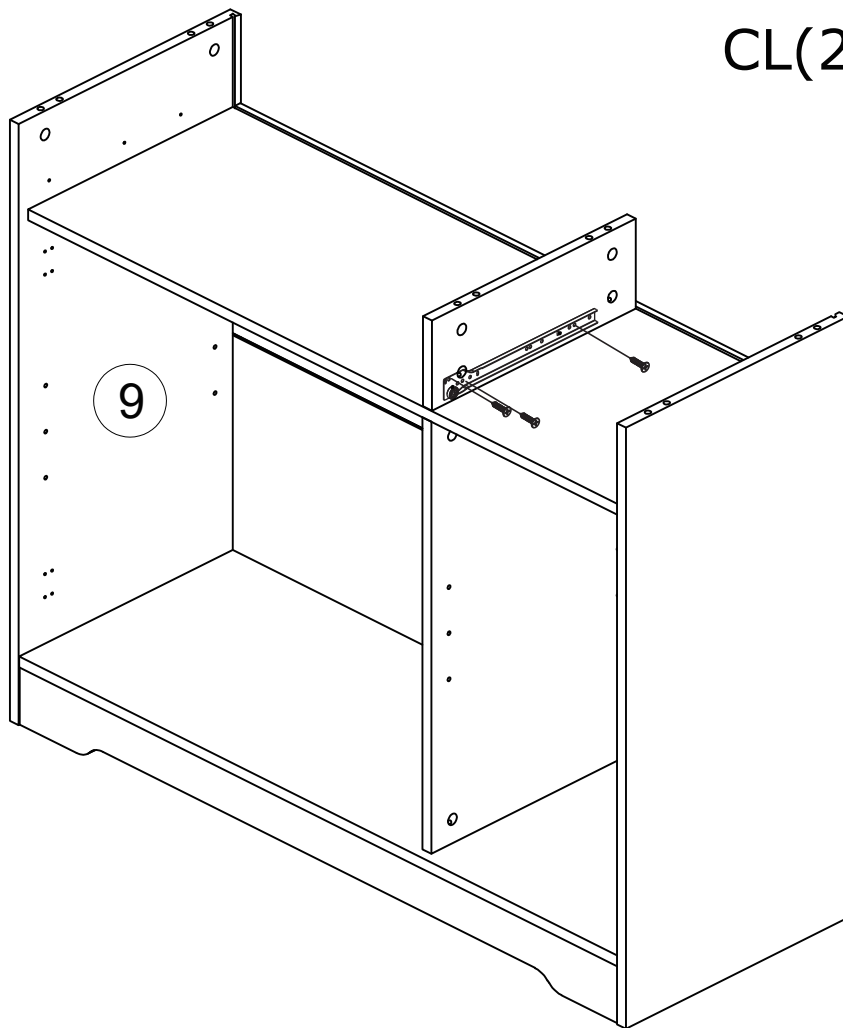


14

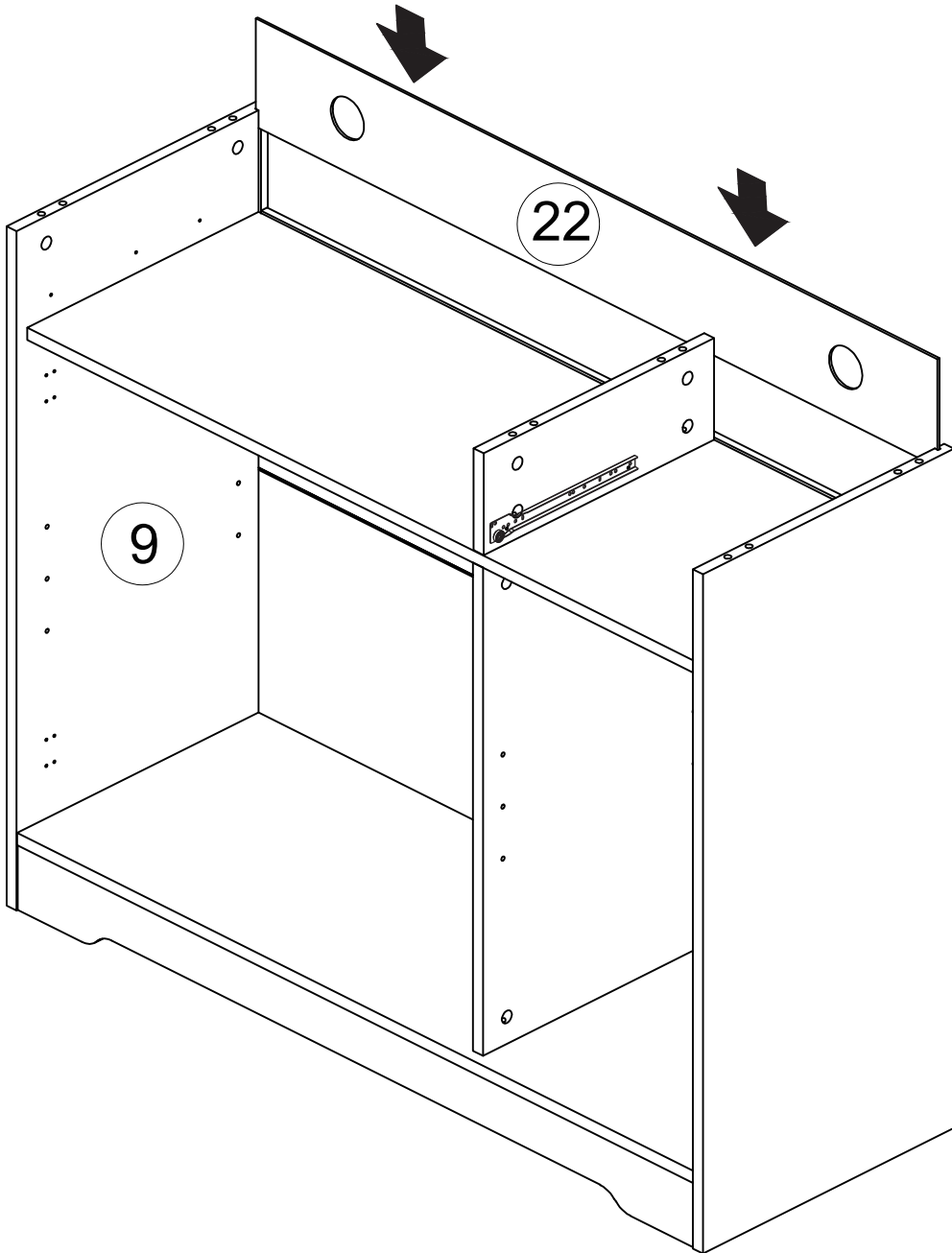
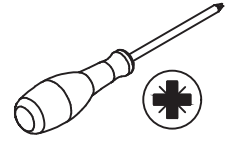
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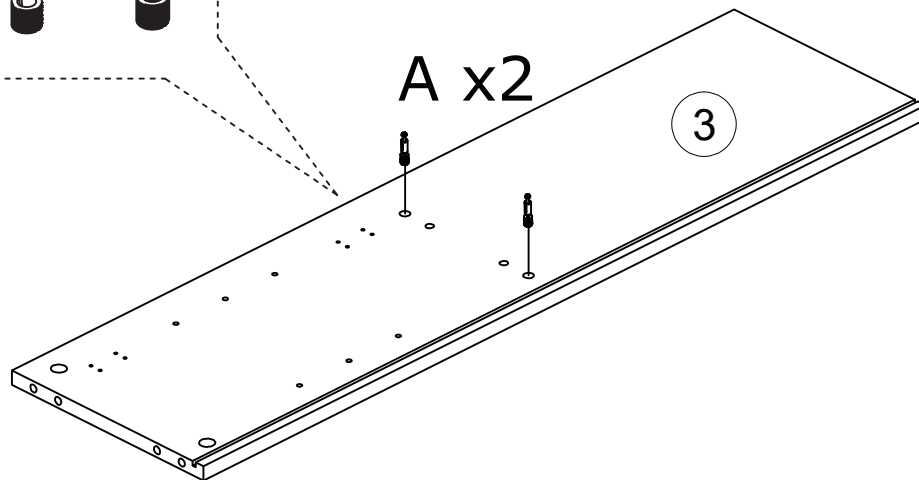
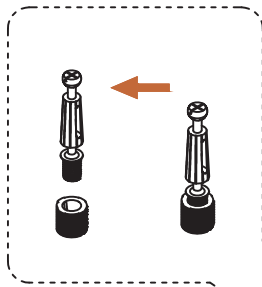
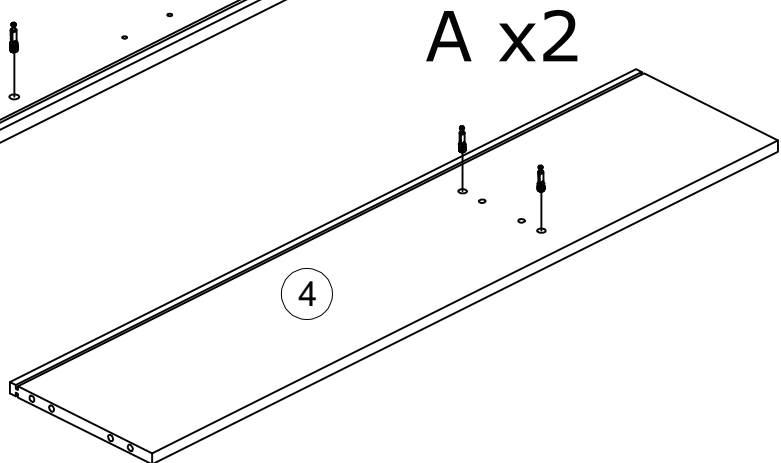
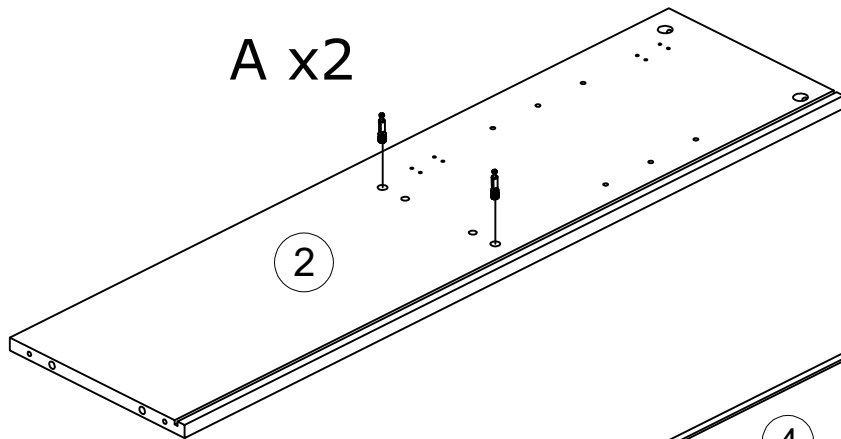
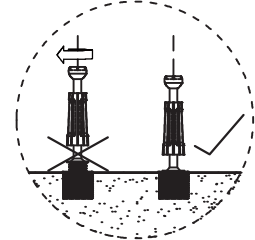
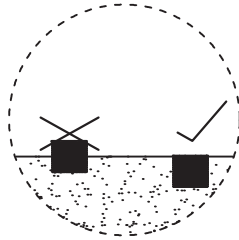
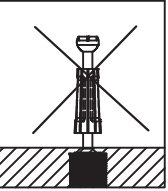
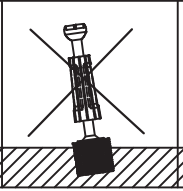
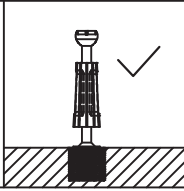
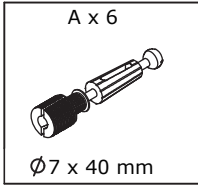
CL(250)



15

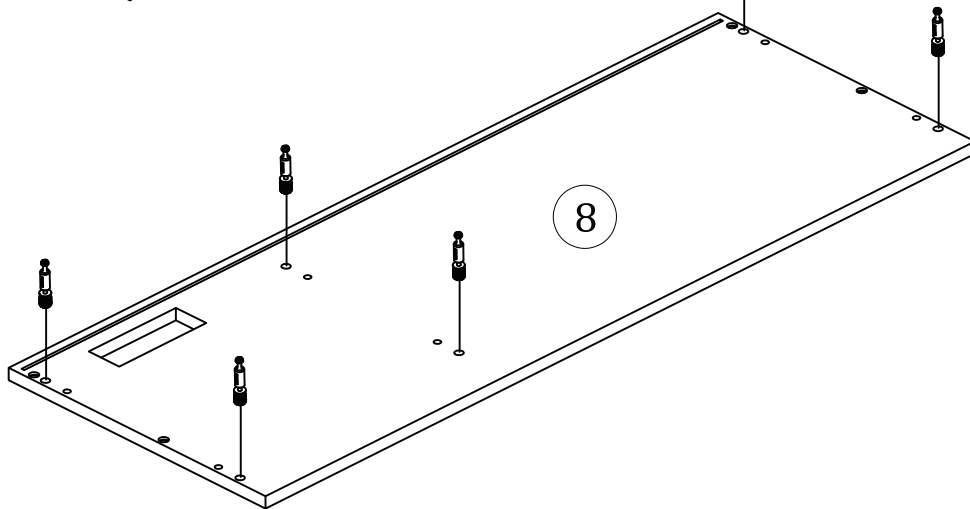
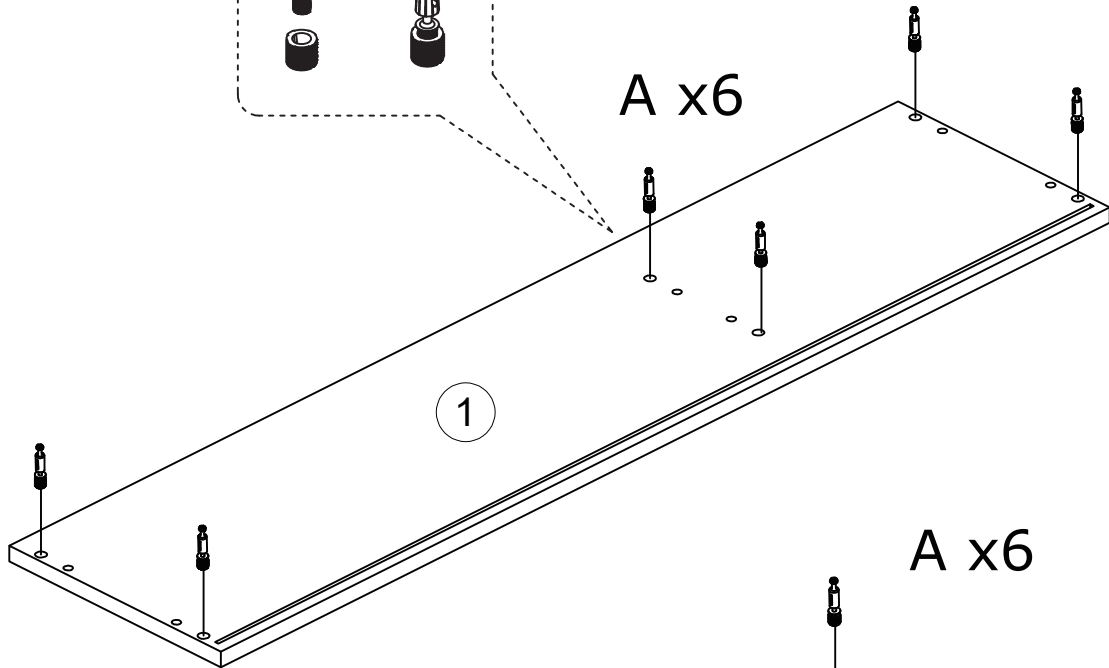
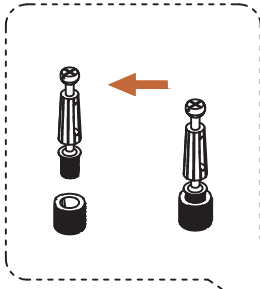
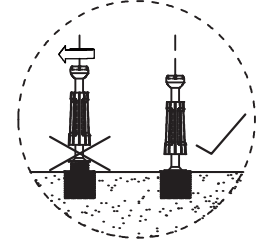
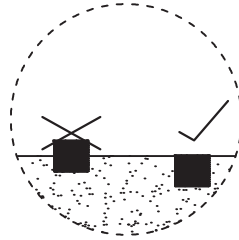
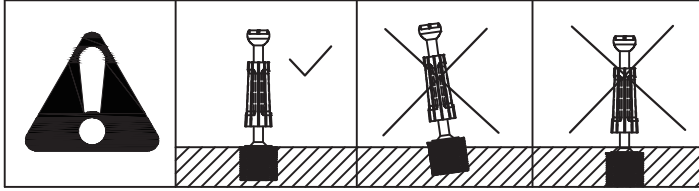
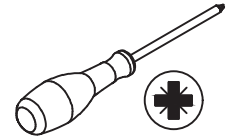


16

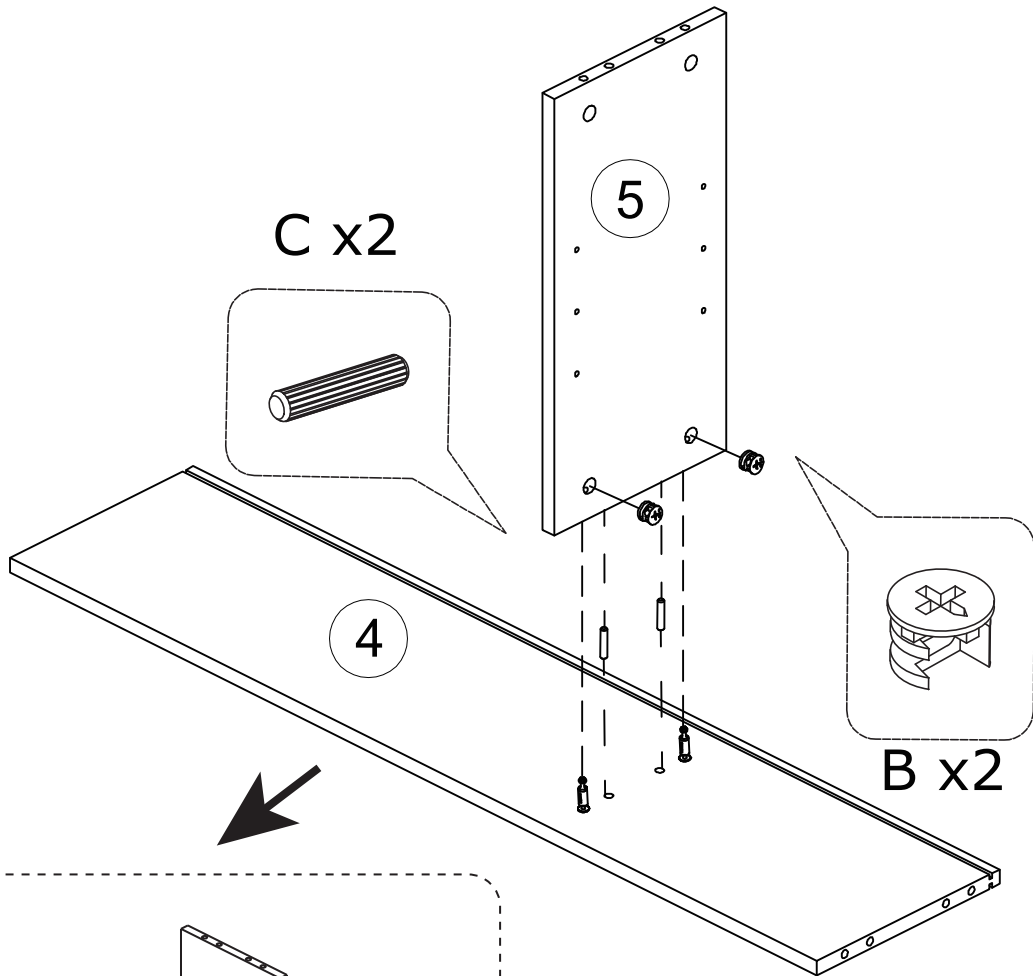
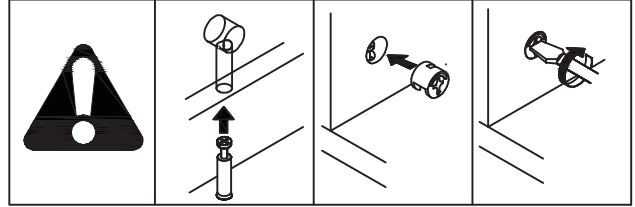
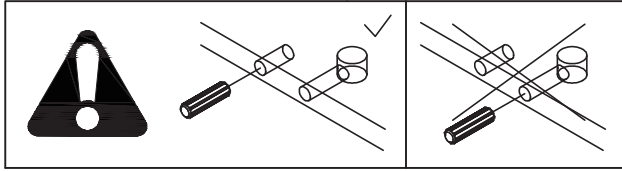
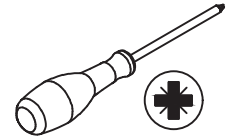
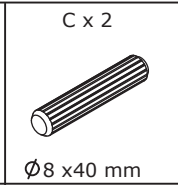
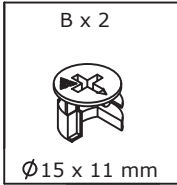


17

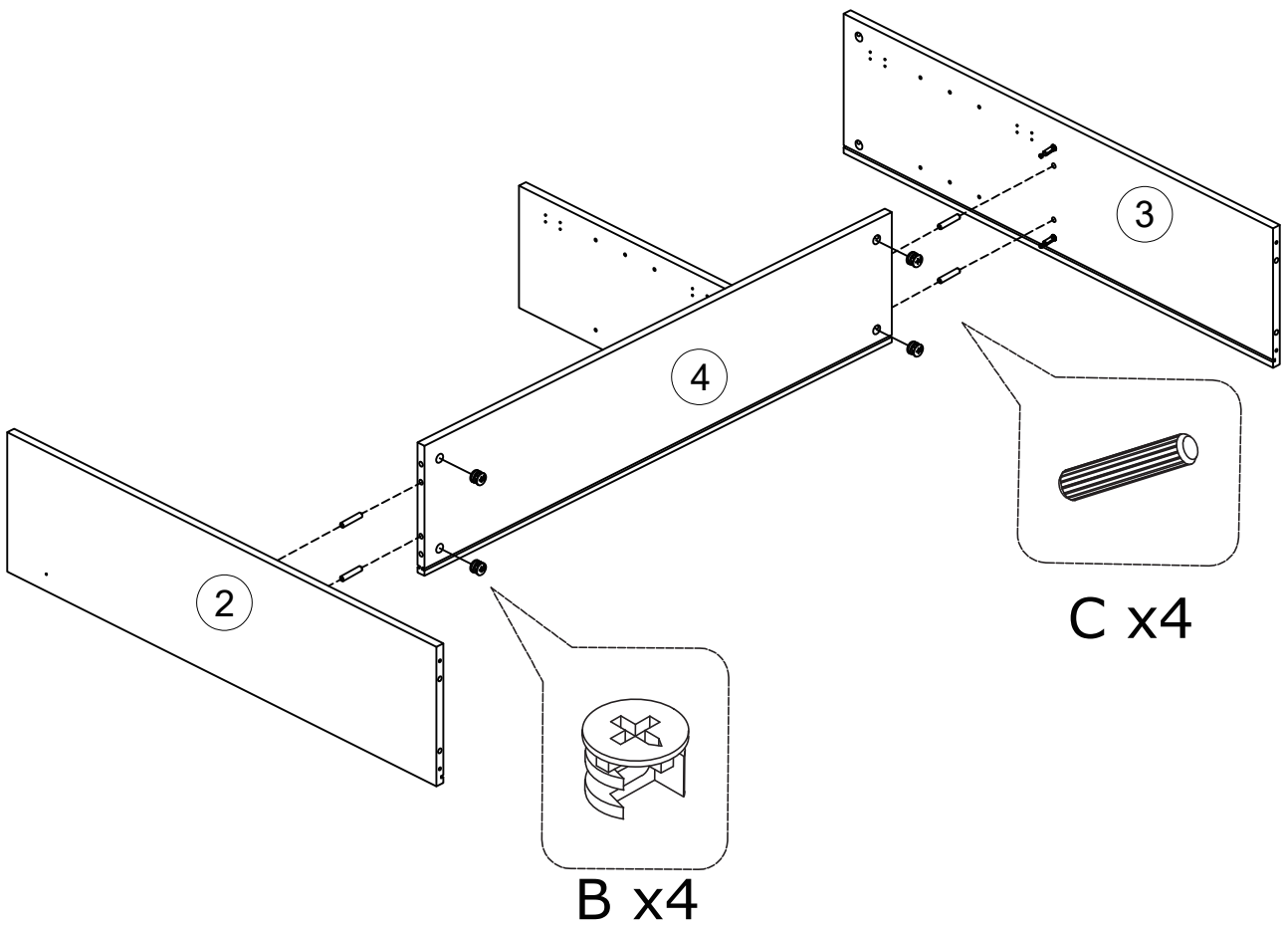
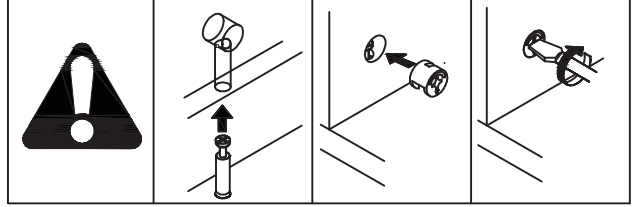
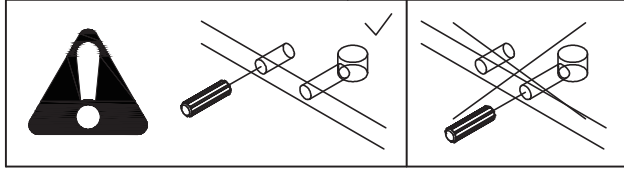
A x 12
Ø7 x 40 mm



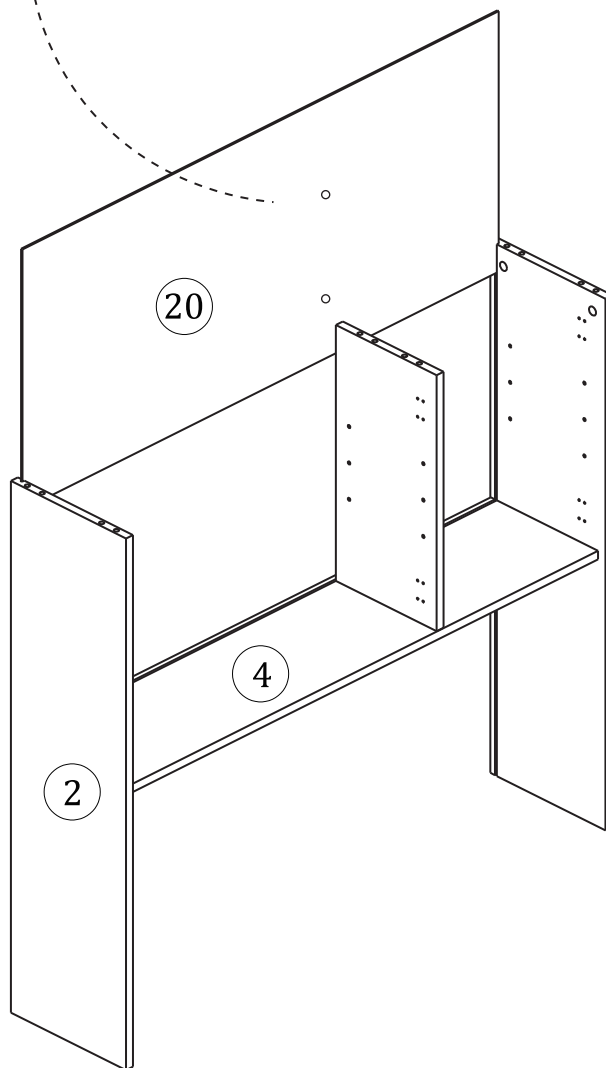
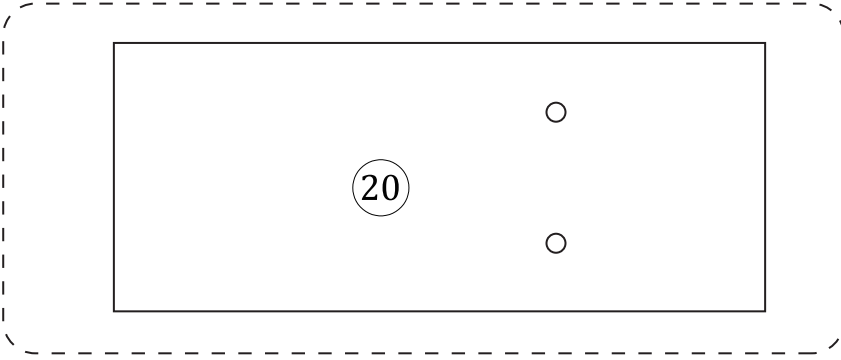
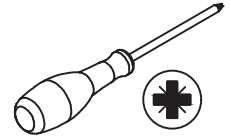
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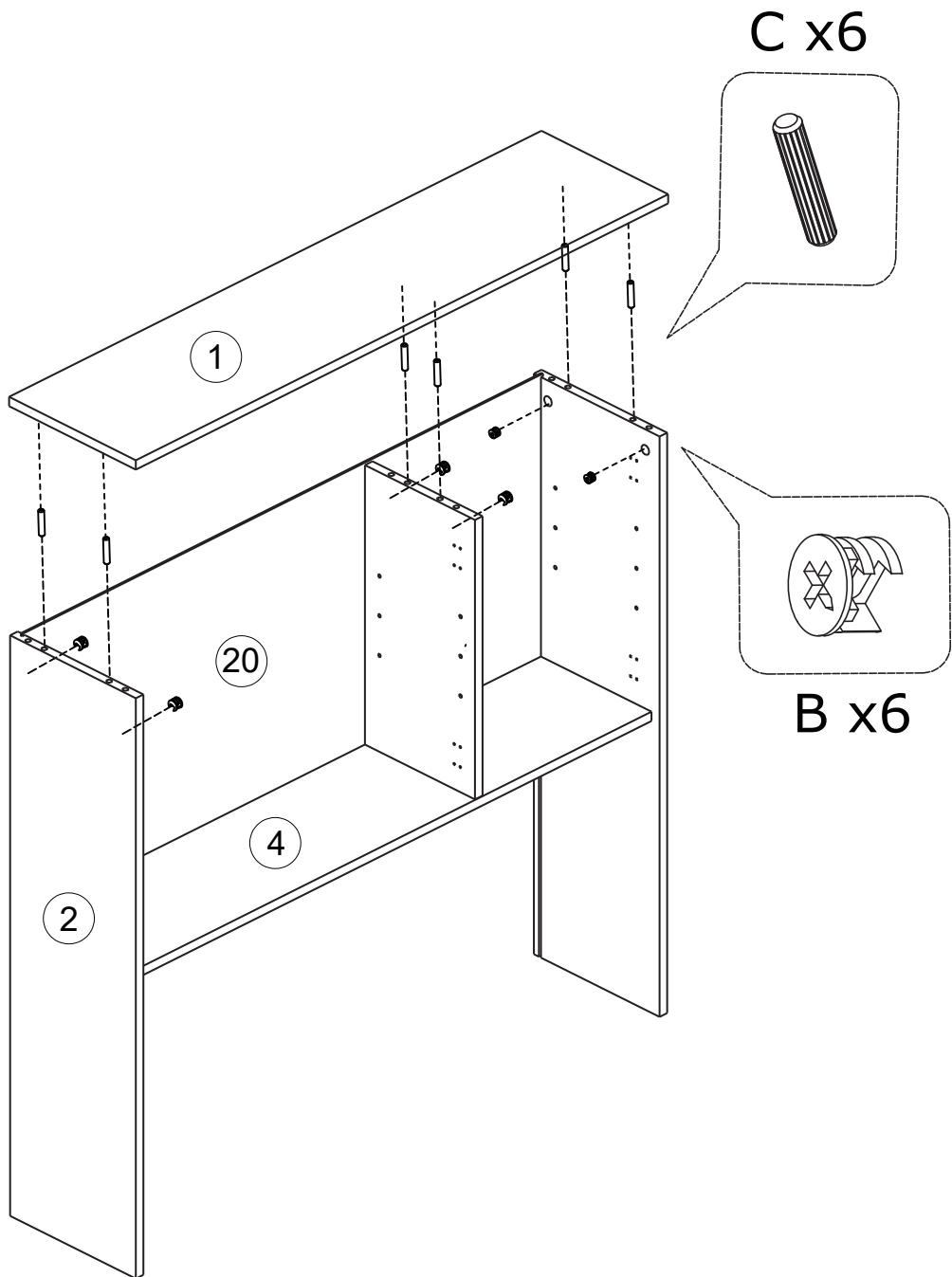
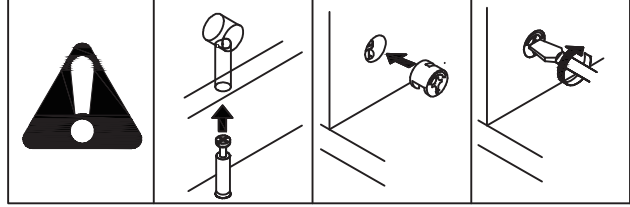
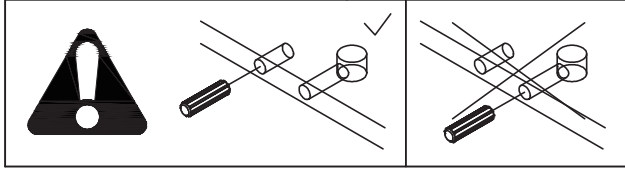
19



20

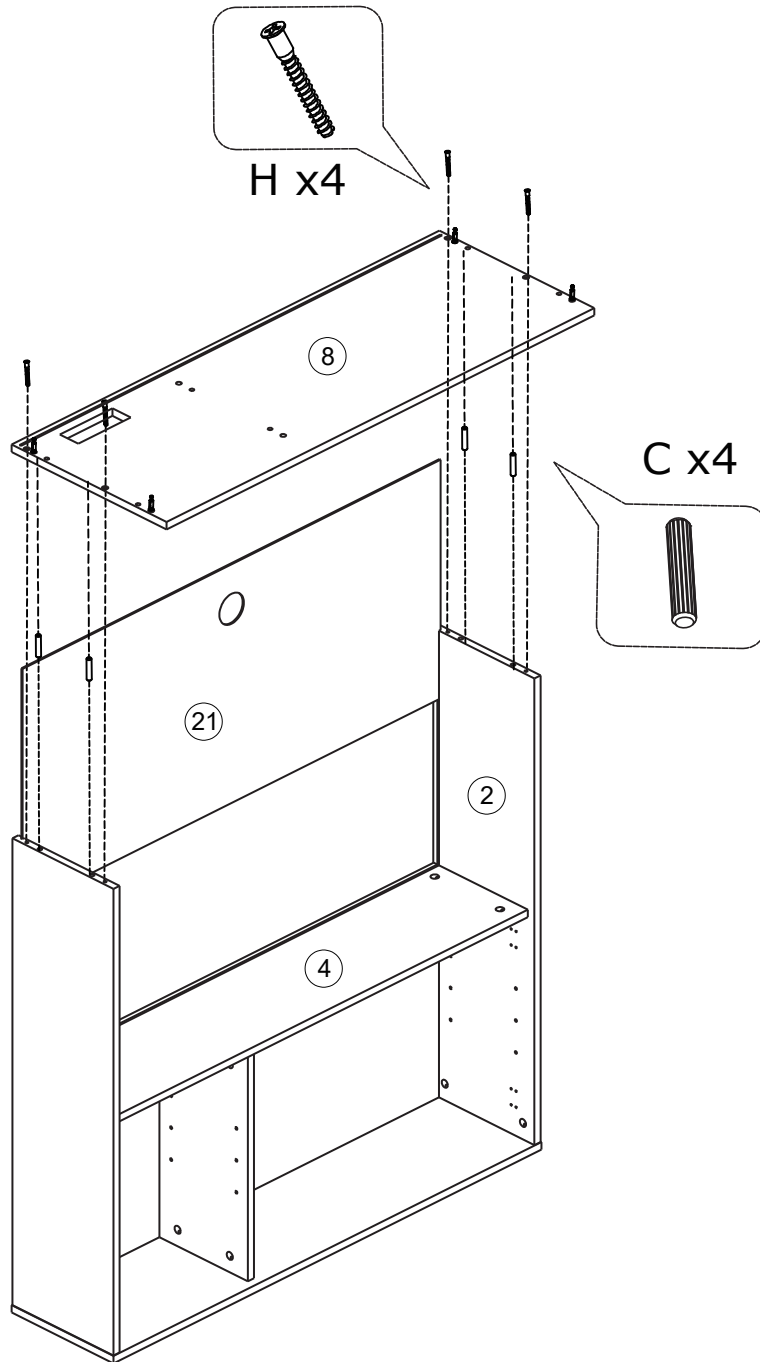
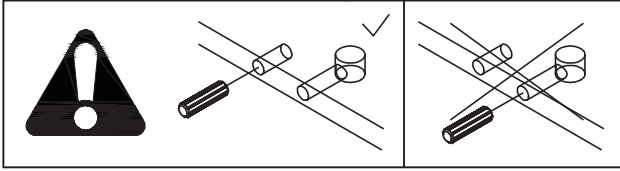


21



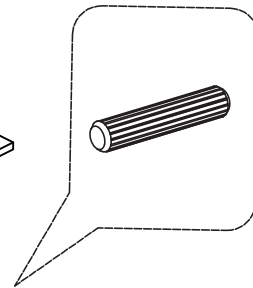
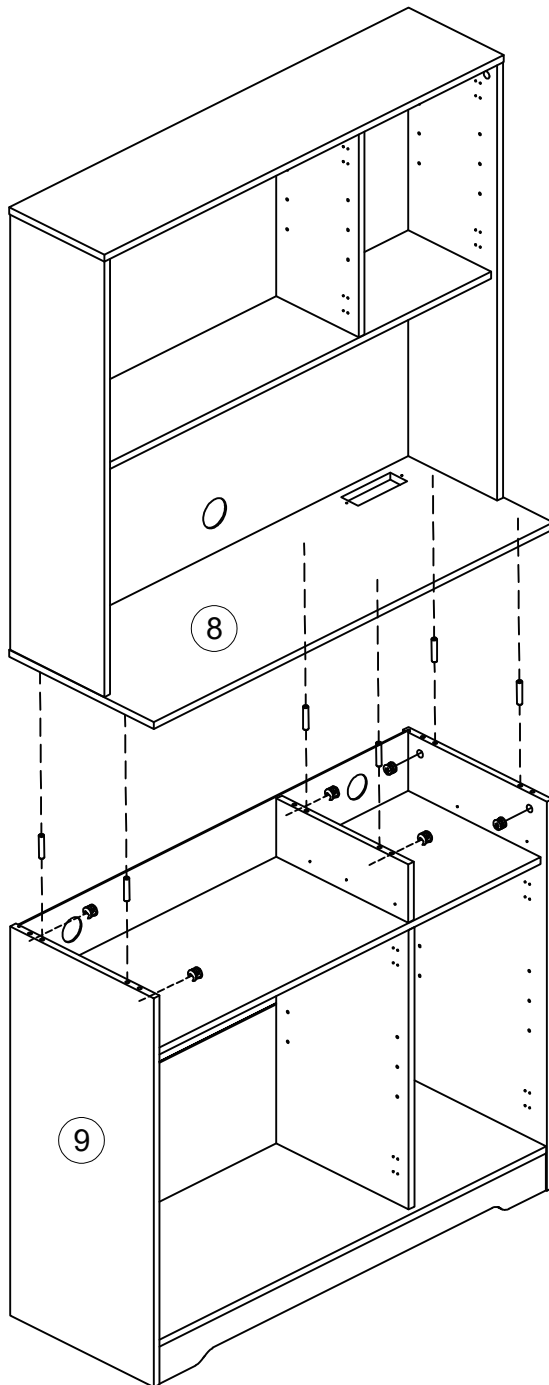
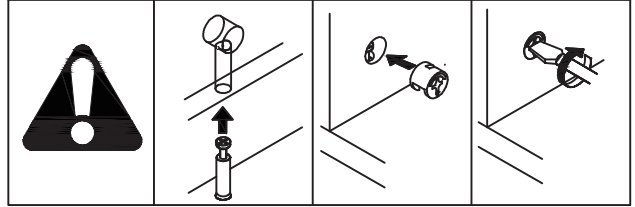
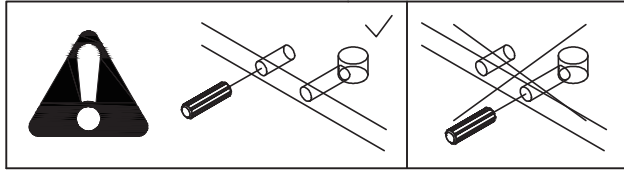
22

H x 4  7 x 38 mm	C x 4  Ø8 x 40 mm	
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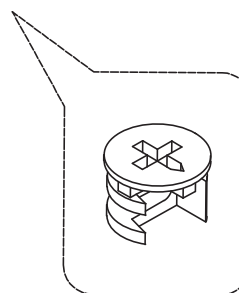


23

B x 6  Ø15 x 11 mm	C x 6  Ø8 x 40 mm	
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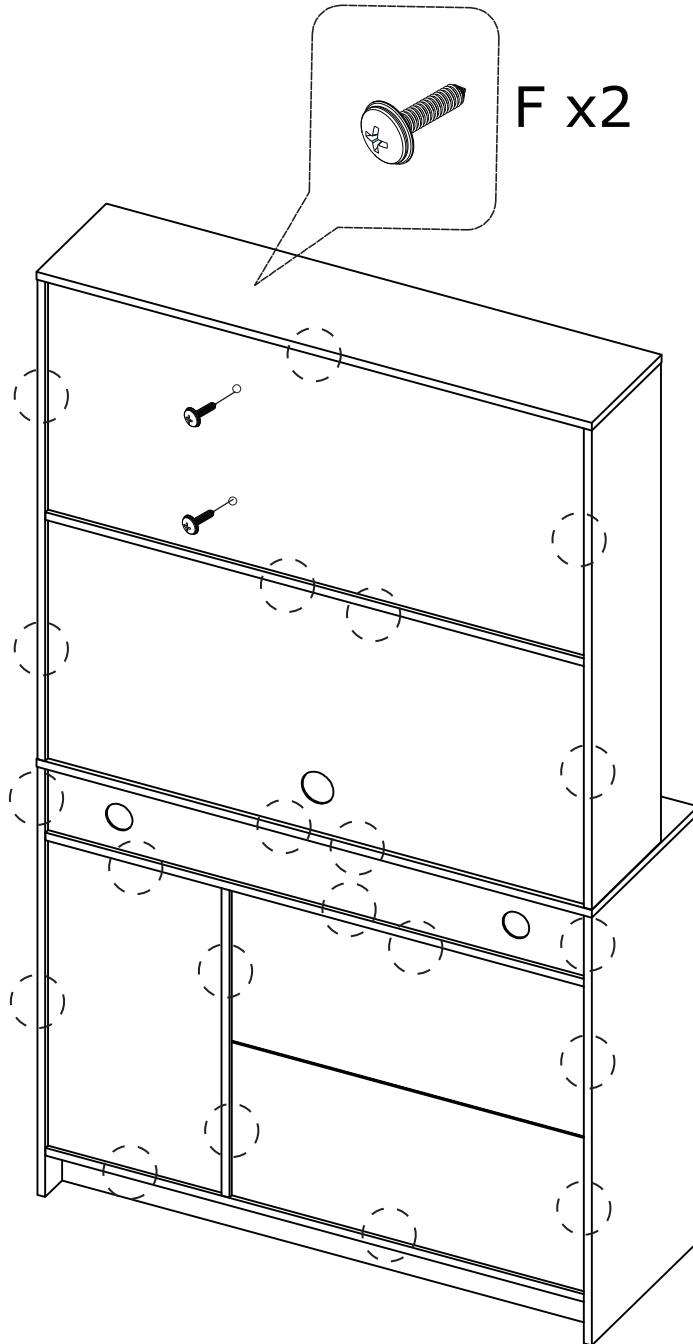
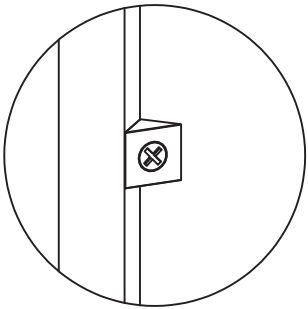
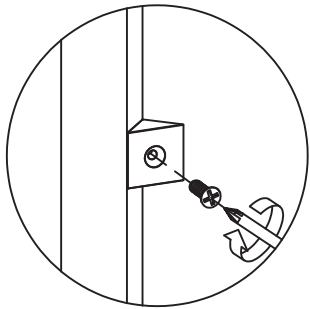
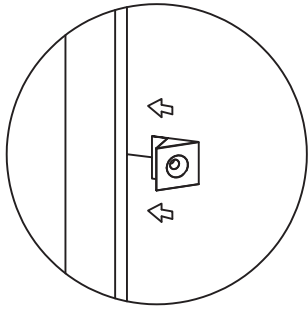
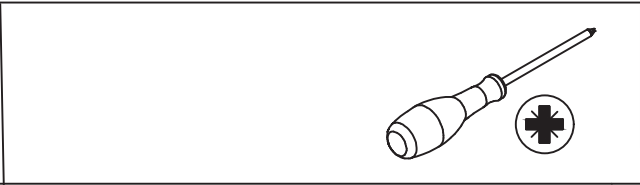
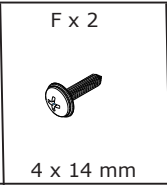
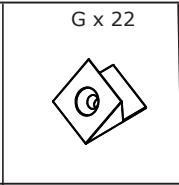
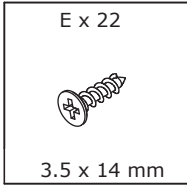


C x 6


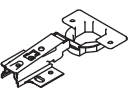
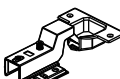

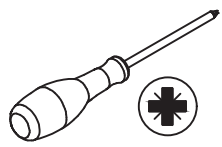


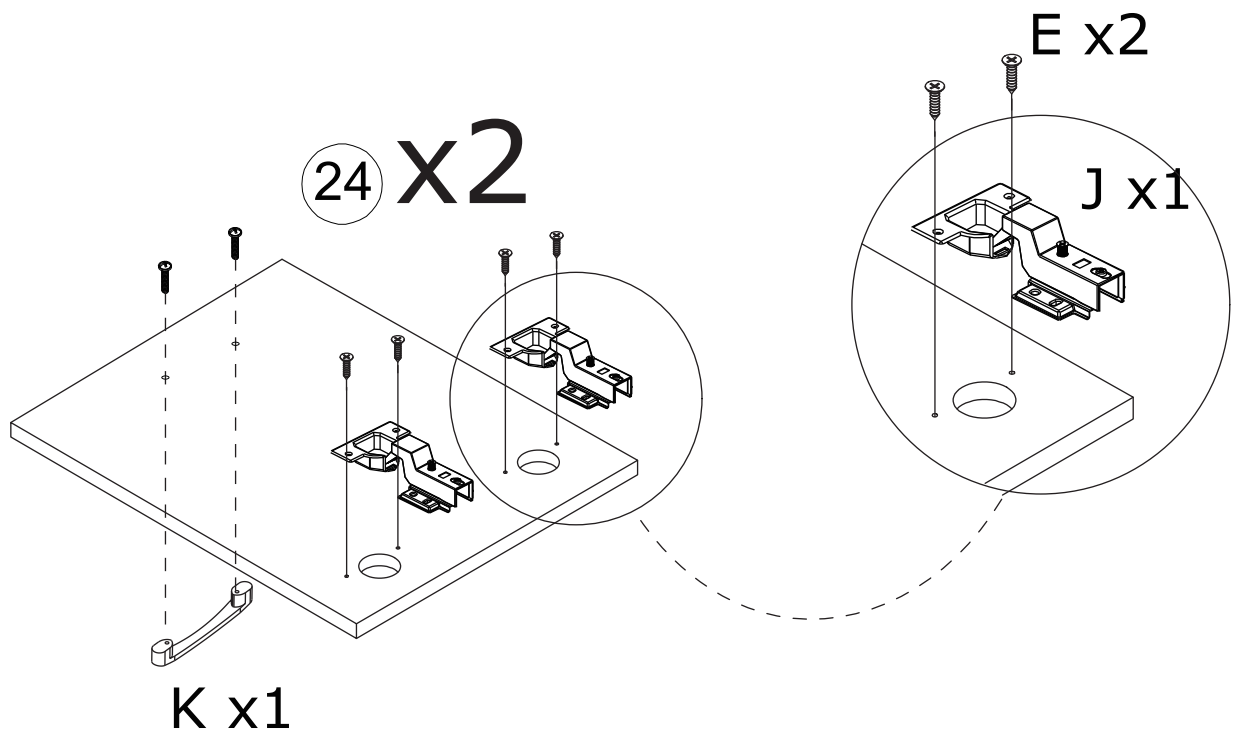
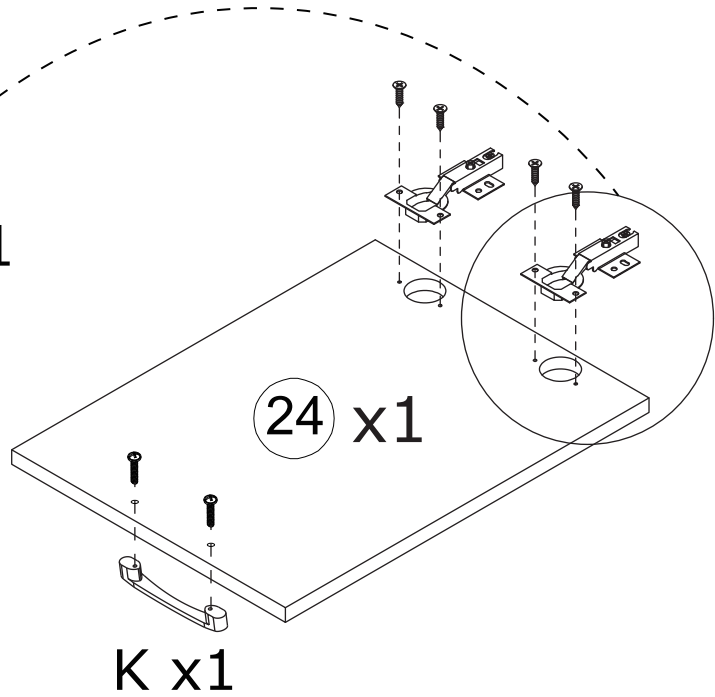
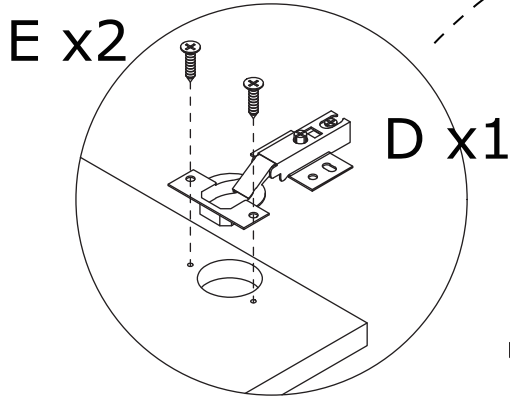
B x 6

24


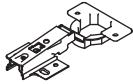
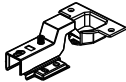

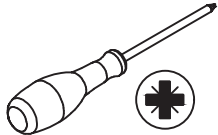



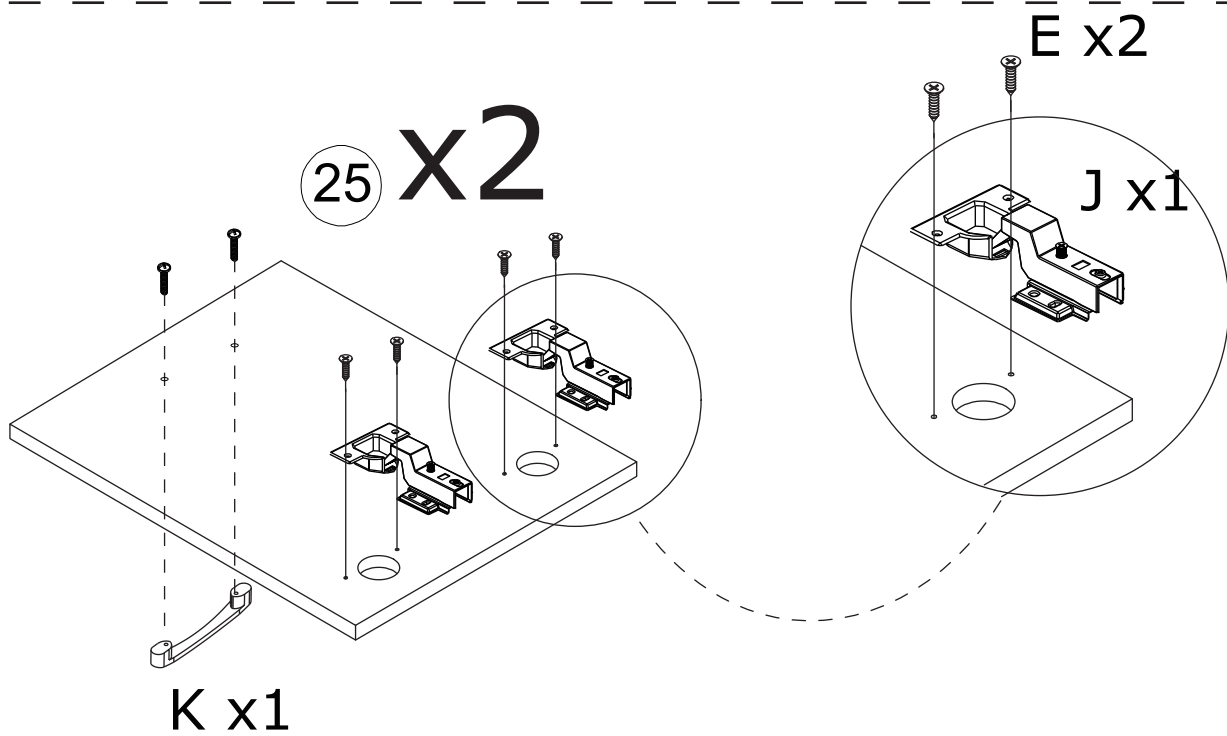
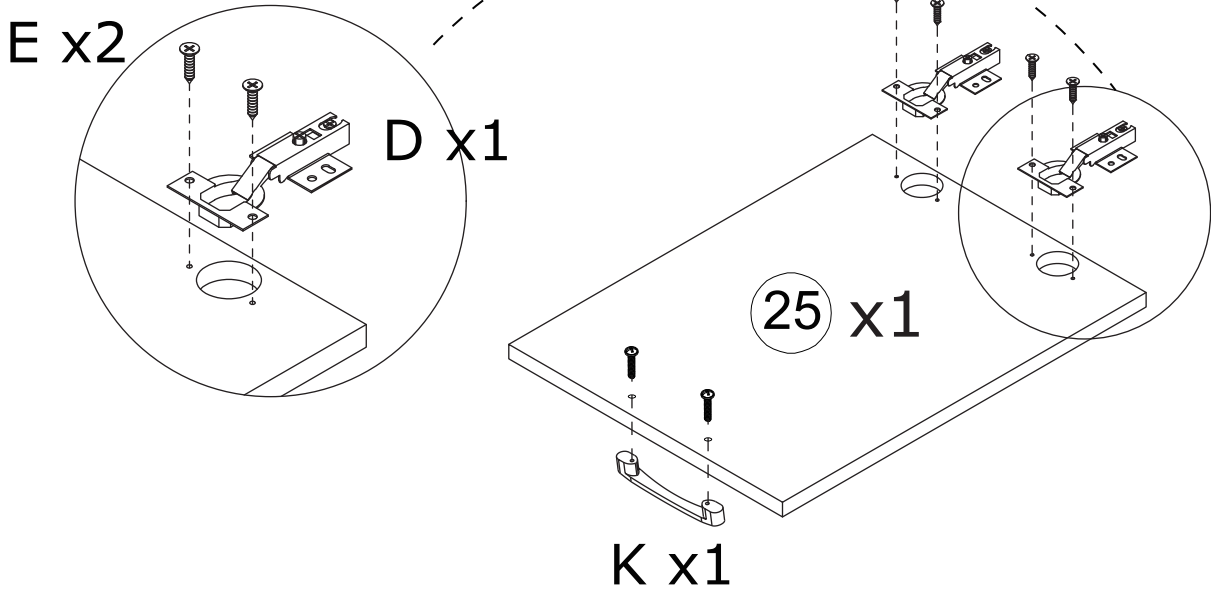
25

<p>E x 12</p>  <p>3.5 x 14 mm</p>	<p>D x 2</p> 	<p>J x 4</p> 	<p>K x 3</p>  <p>M4*18mm</p>	
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26

E x 12  3.5 x 14 mm	D x 2 	J x 4 	K x 3  M4*18mm	 
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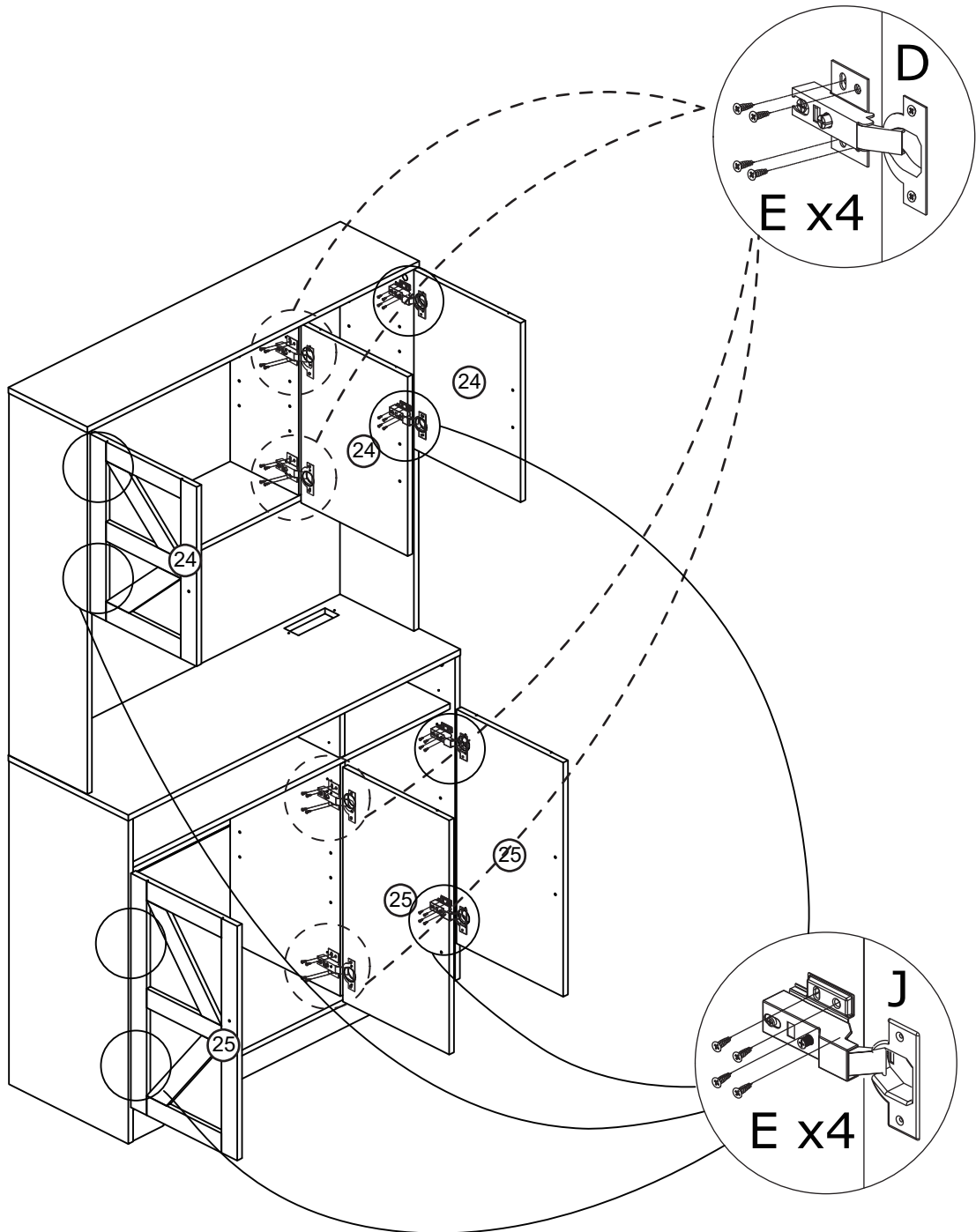


27

E x 48

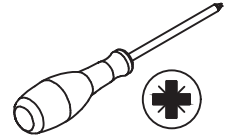
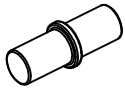


3.5 x 14 mm

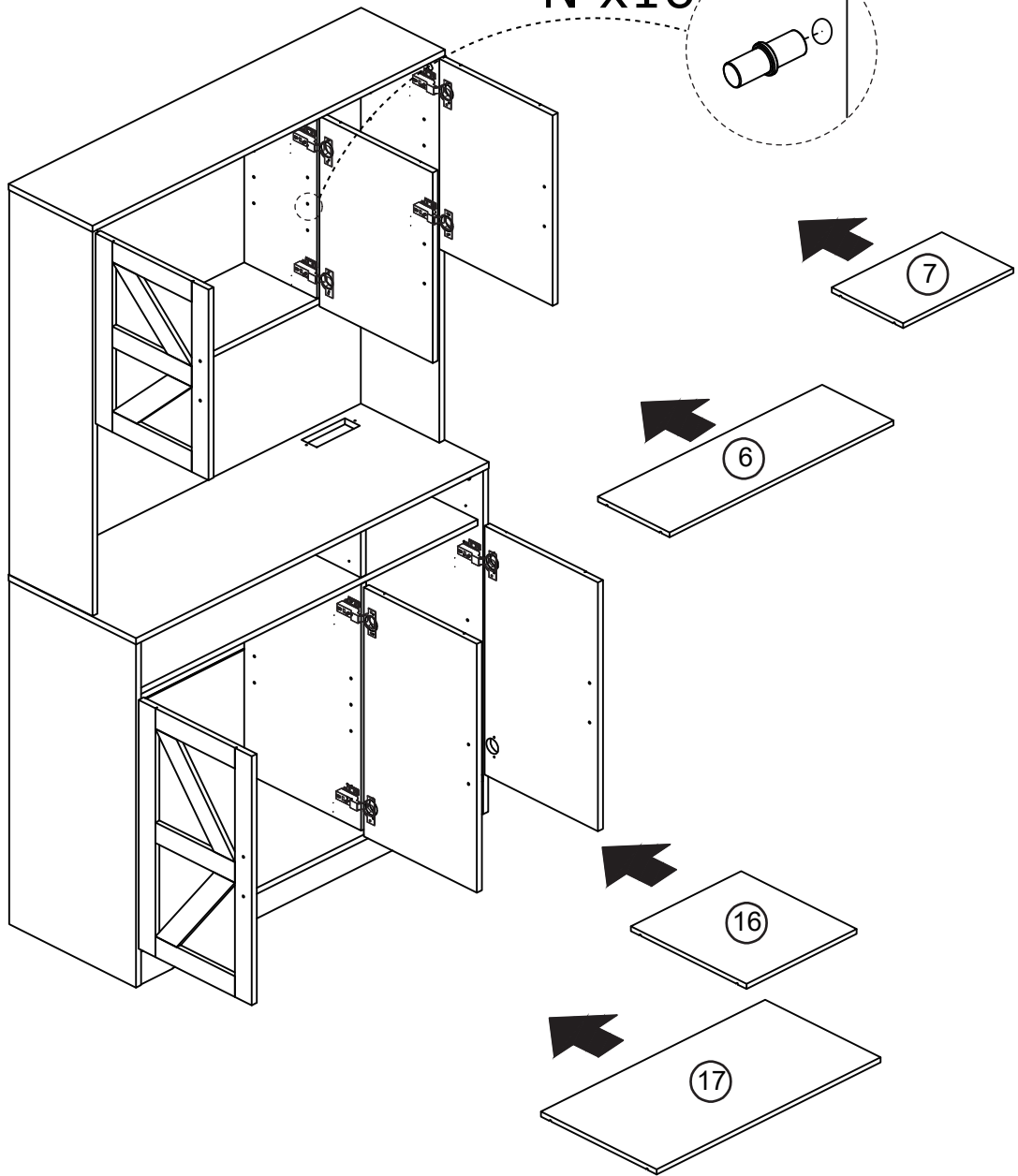
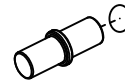


28

N x 16

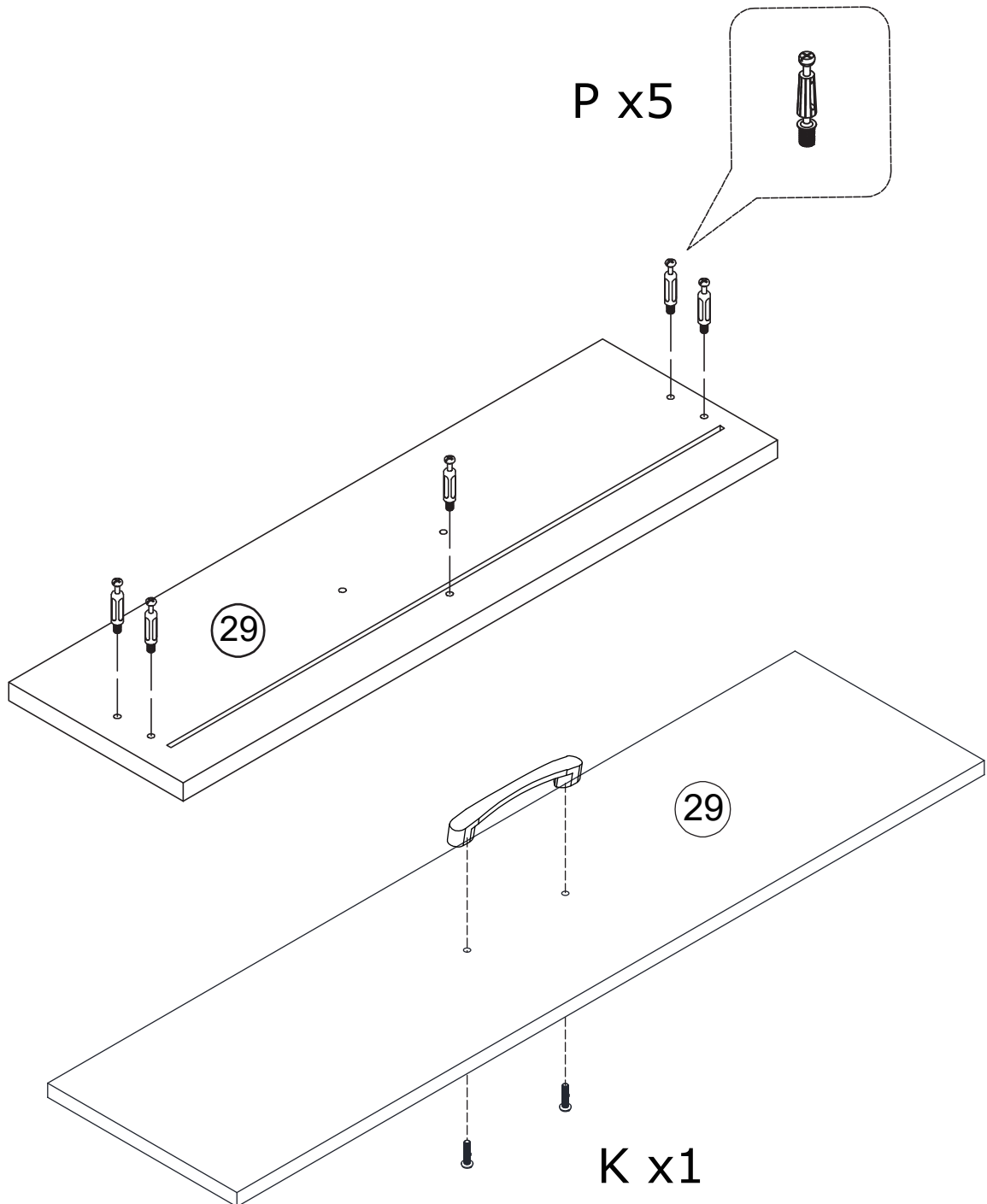


N x 16



29

<p>P x 5</p>  <p>7 x 32 mm</p>	<p>K x 1</p>  <p>M4*18mm</p>	
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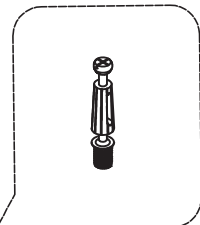
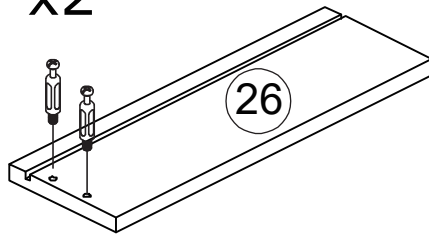
30

P x 5

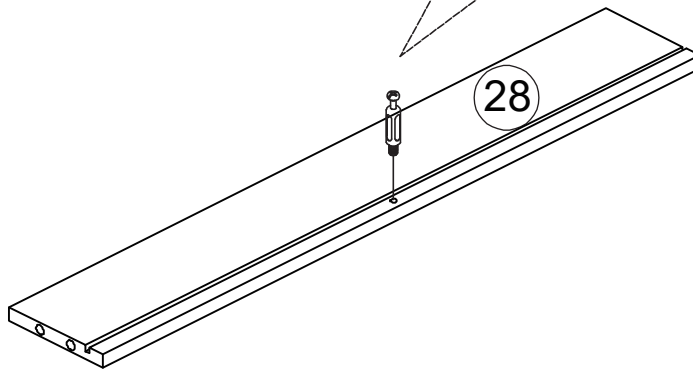


7 x 32 mm

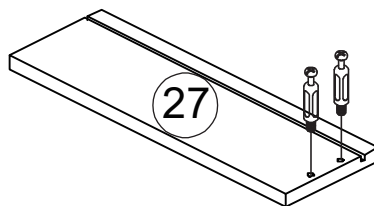
P x 2



P x 1



P x 2

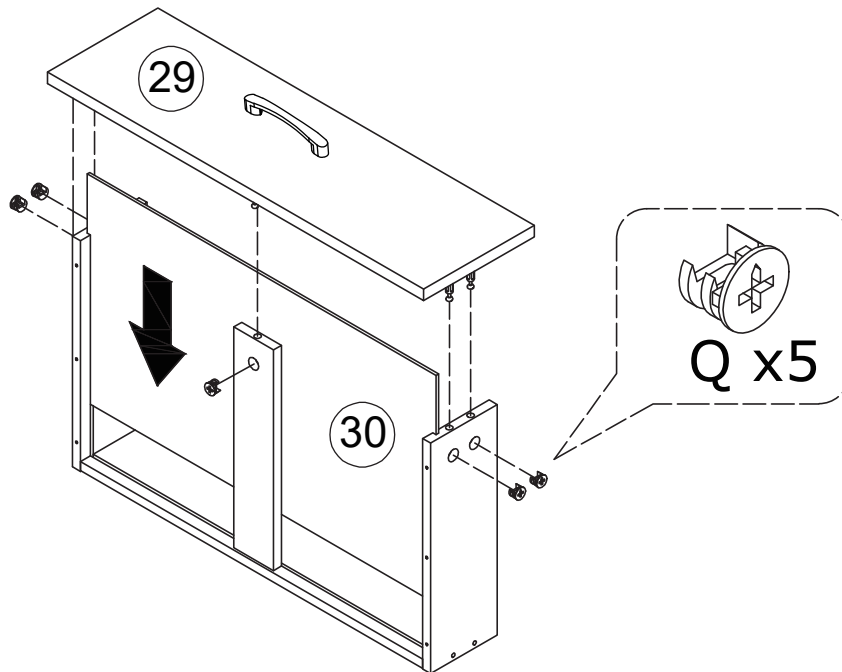
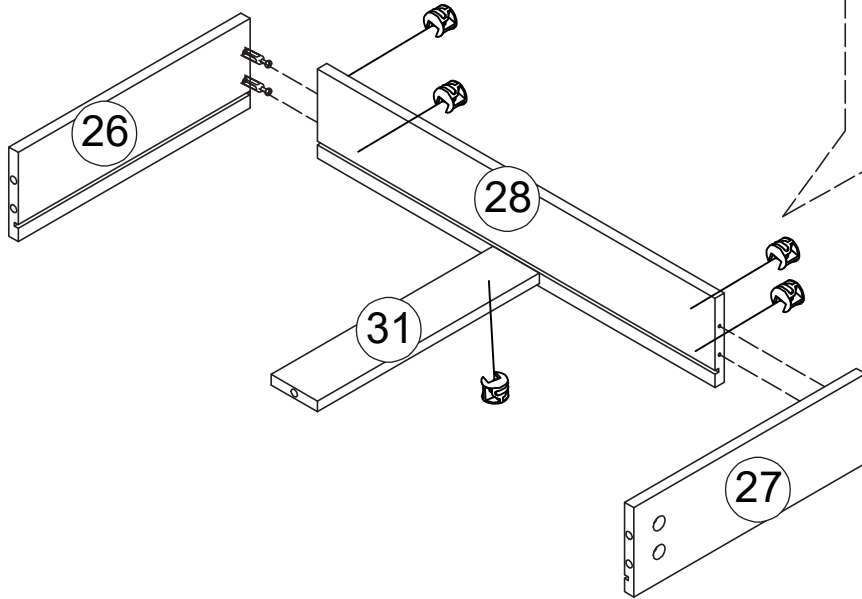
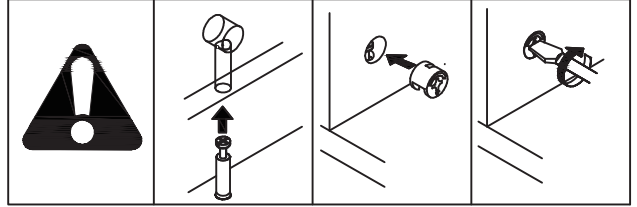


31




Q x 10

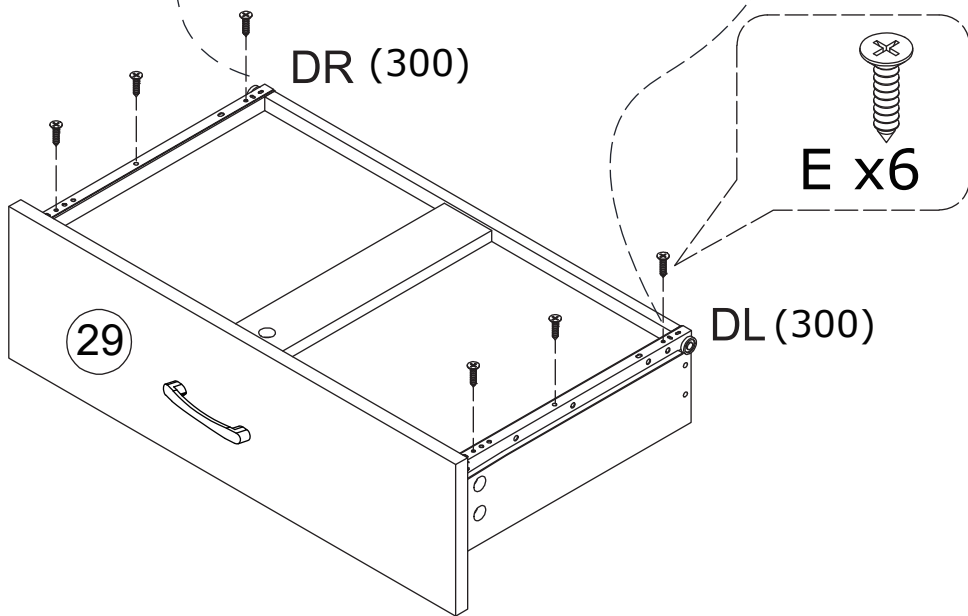
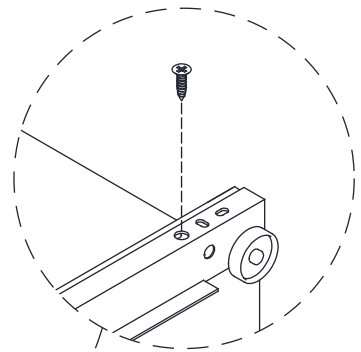
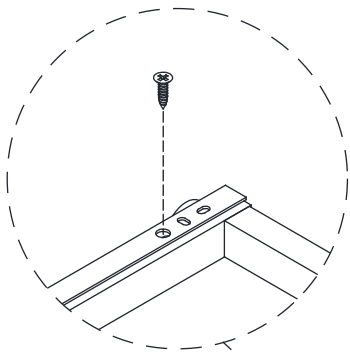


Ø15 x 9.5 mm



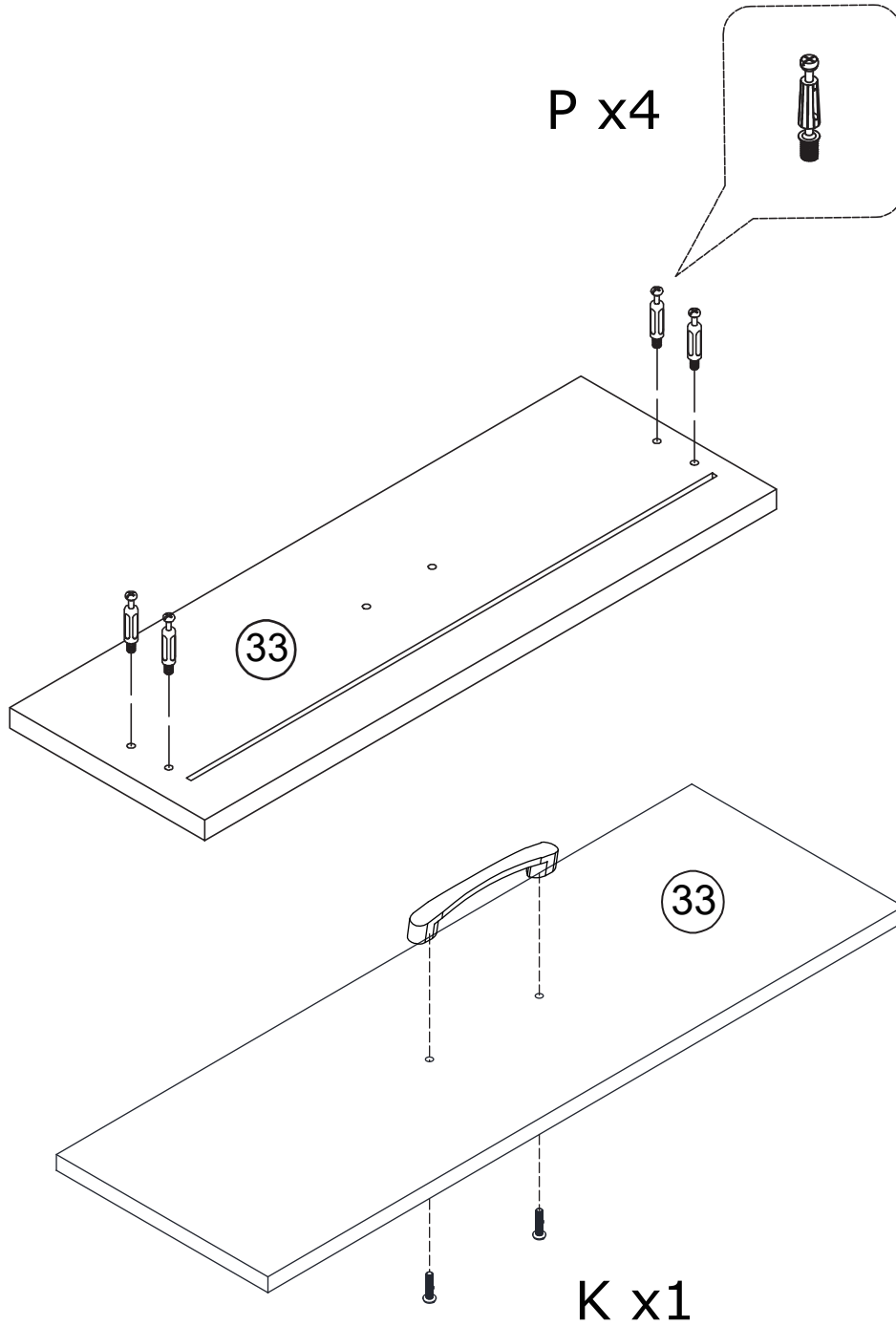
32

<p>E x 6</p>  <p>Ø3.5 x 14 mm</p>	<p>DL(300) x 1</p>  <p>300mm</p>	<p>DR(300) x 1</p>  <p>300mm</p>	
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33

<p>P x 4</p>  <p>7 x 32 mm</p>	<p>K x 1</p>  <p>M4*18mm</p>	
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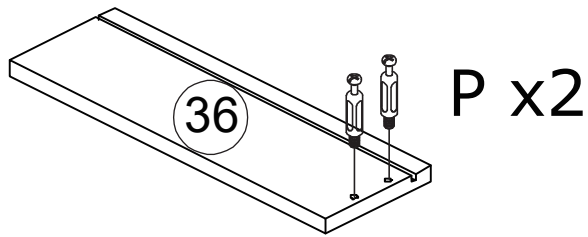
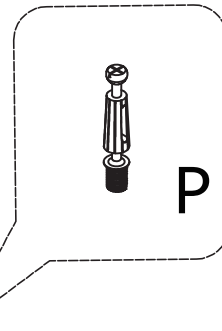
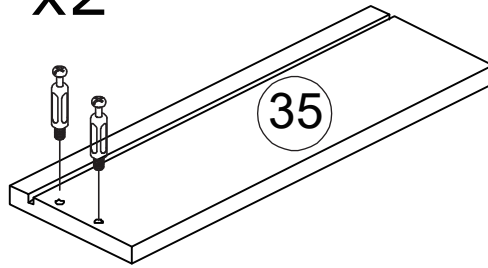
34

P x 4



7 x 32 mm

P x 2



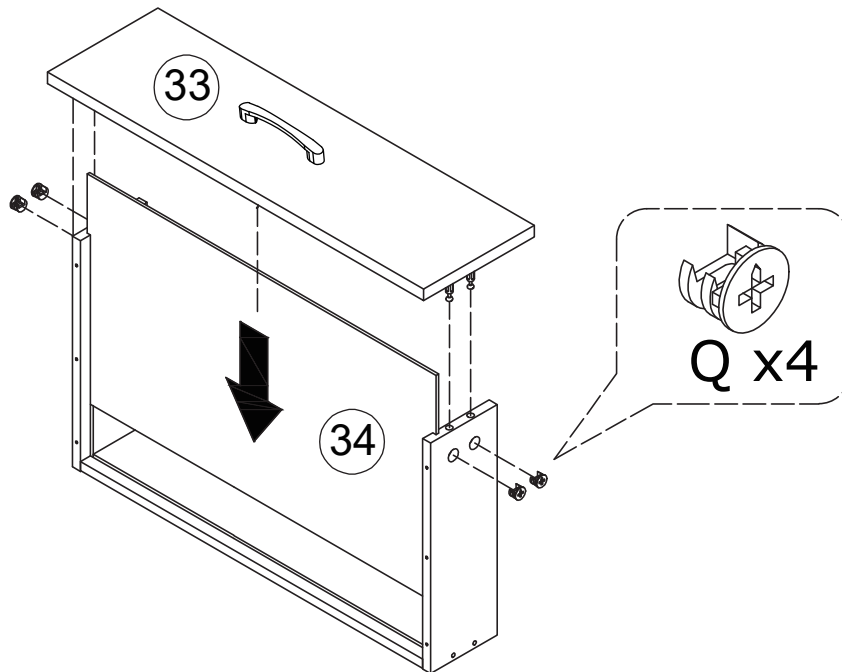
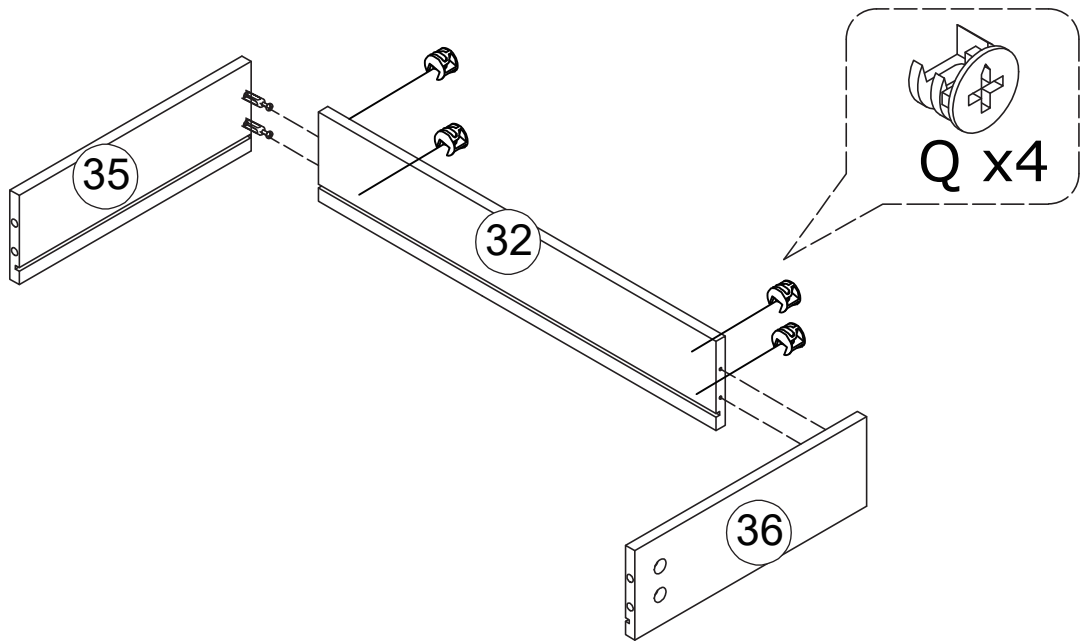
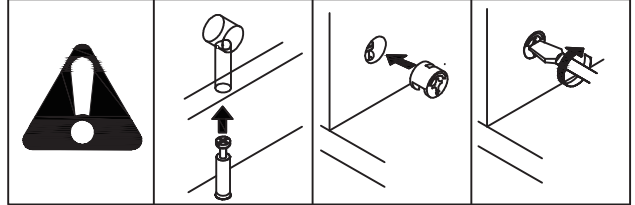
P x 2

35




Q x 8

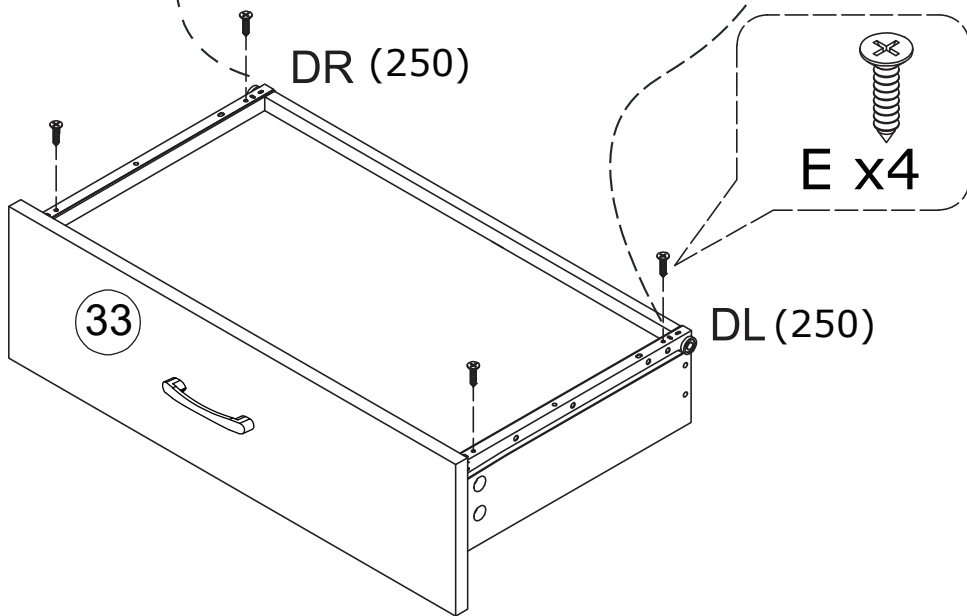
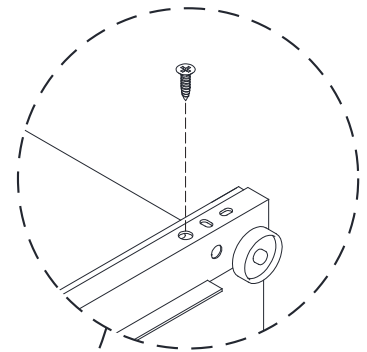
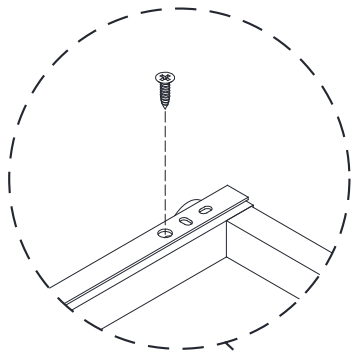


Ø15 x 9.5 mm



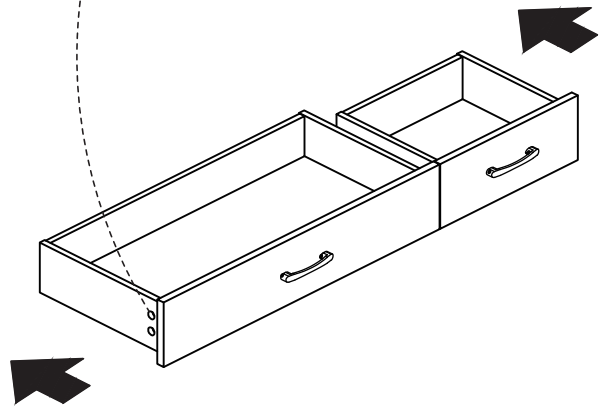
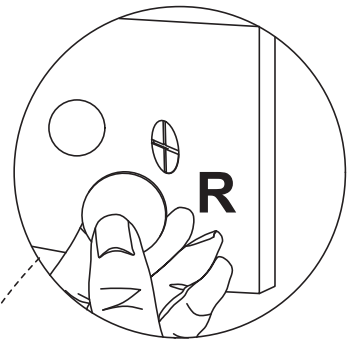
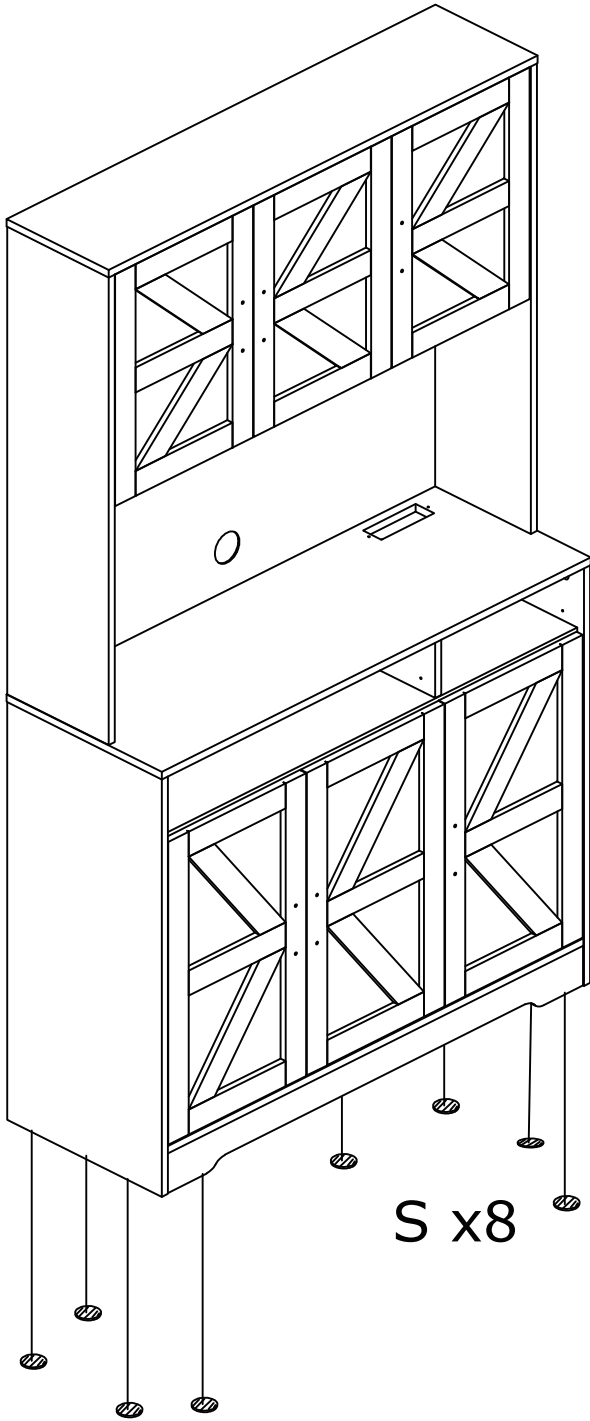
36

<p>E x 4</p>  <p>Ø3.5 x 14 mm</p>	<p>DL(250) x 1</p>  <p>250mm</p>	<p>DR(250) x 1</p>  <p>250mm</p>	
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37

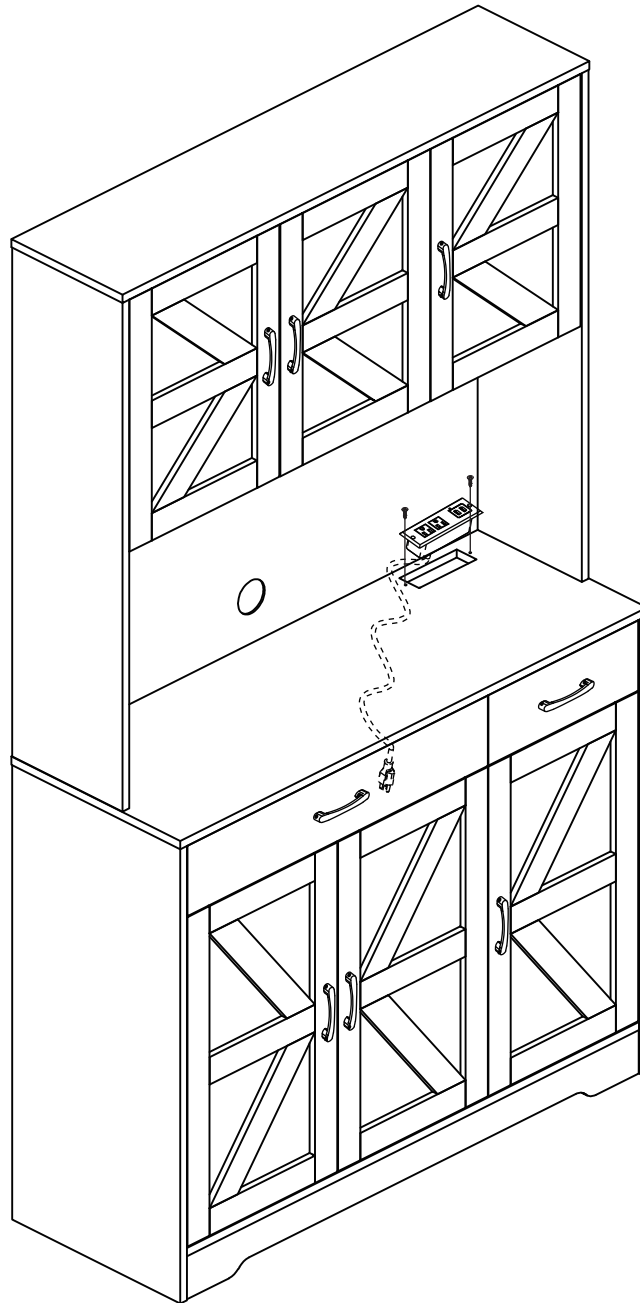
R x 64	S x 8	
		



S x 8

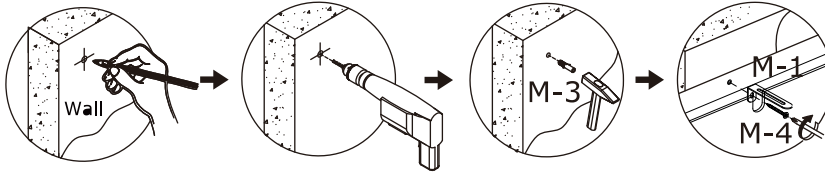
38

L x 1



L x 1

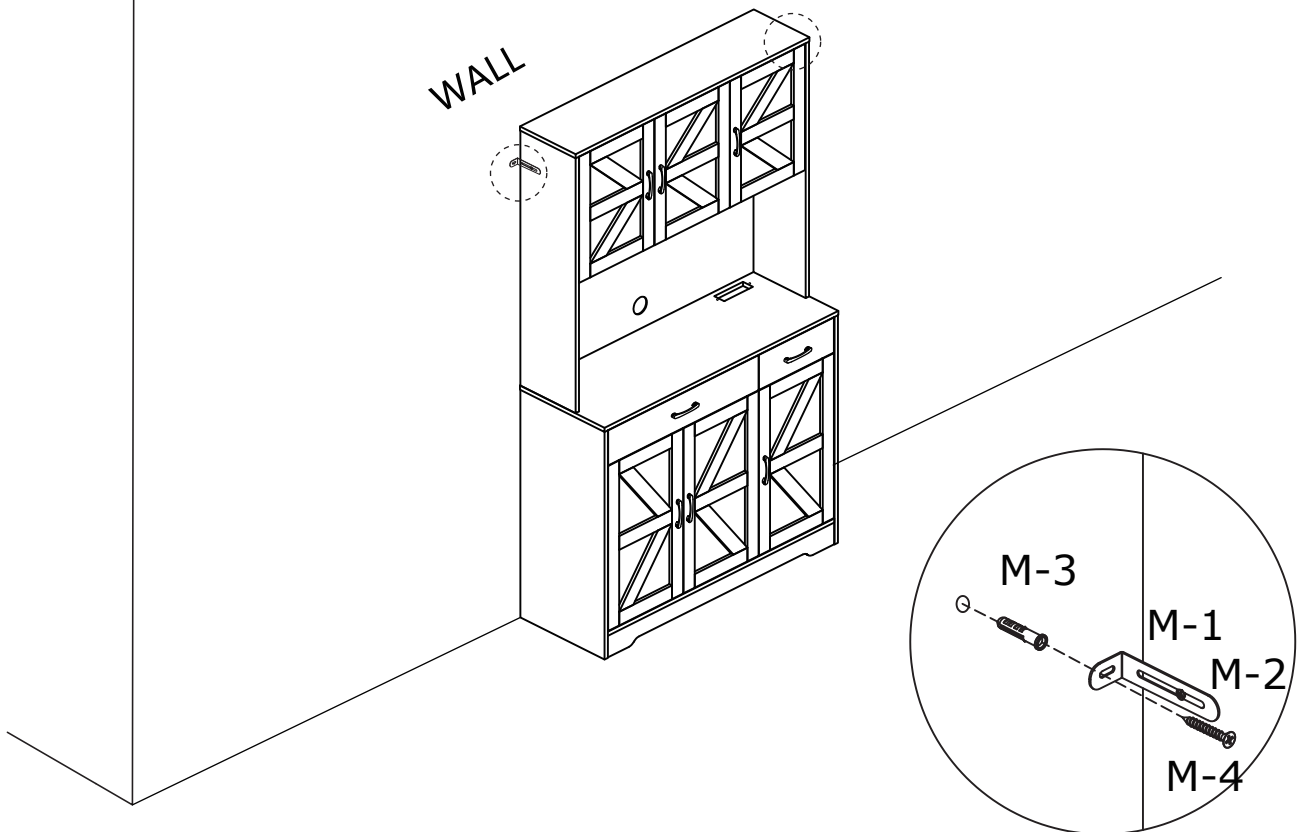
39



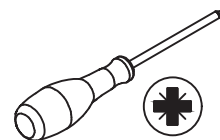
A solid wall	B cavity wall	C solid wood
$\Phi 6\text{mm}$ (1/4)	$\Phi 6\text{mm}$ (1/4)	$\Phi 3\text{mm}$ (1/8)

⚠ Warning: If you overturn the furniture, it may cause serious or fatal crushing injuries. We have a wall connection device attached, please use it to hold the furniture following these instructions.

1. Mark the corresponding hole positions where you want to place the furniture;
2. Use a impact drill to drill holes and pay attention to avoid wires and water pipes;
3. Knock the expansion pipes into the wall holes;
4. Place the furniture in the corresponding position and tighten the wall connection device with screws, and Lock the M-2 screw tightly.



40



- If you need to adjust the doors, do so in the following manner.

To adjust door up or down, loosen screws (a) on both hinges, adjust door, and retighten screws.

To adjust door in or out, loosen screws(c) on both hinges, adjust door, and retighten screws.

