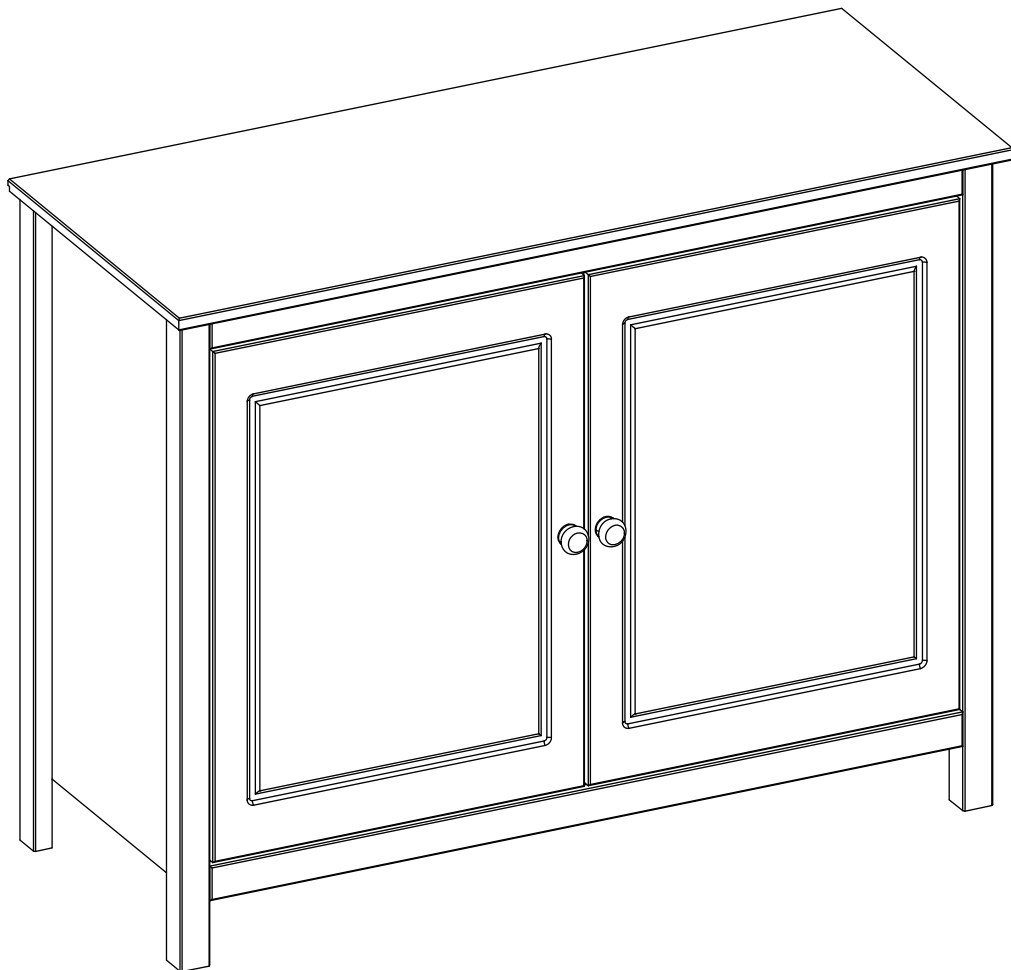
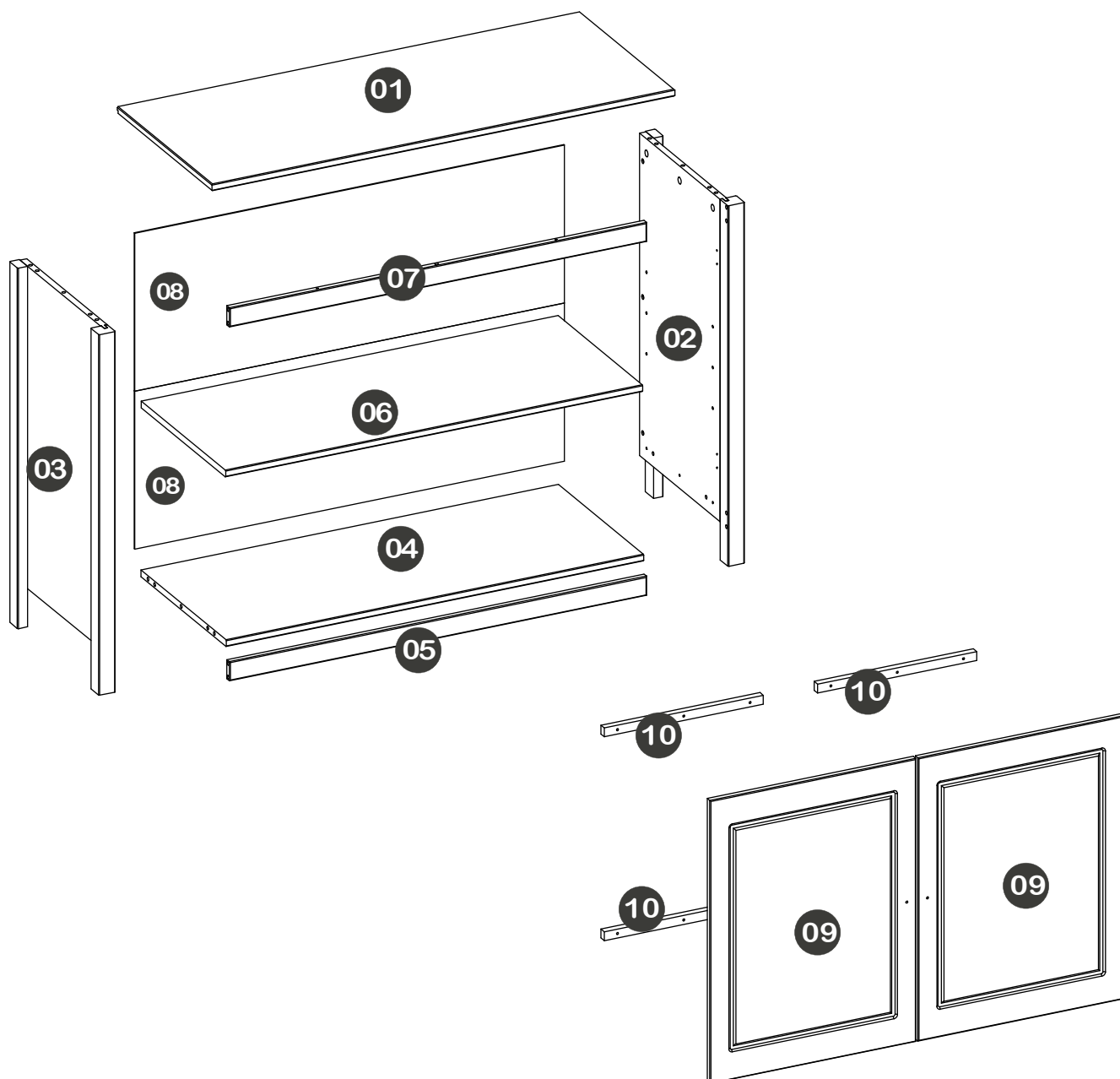
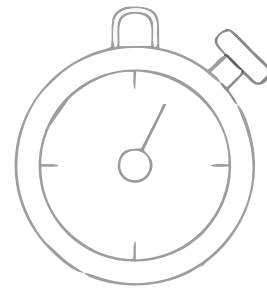
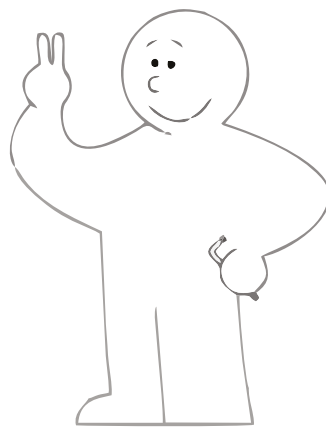


2 DOOR SIDEBOARD

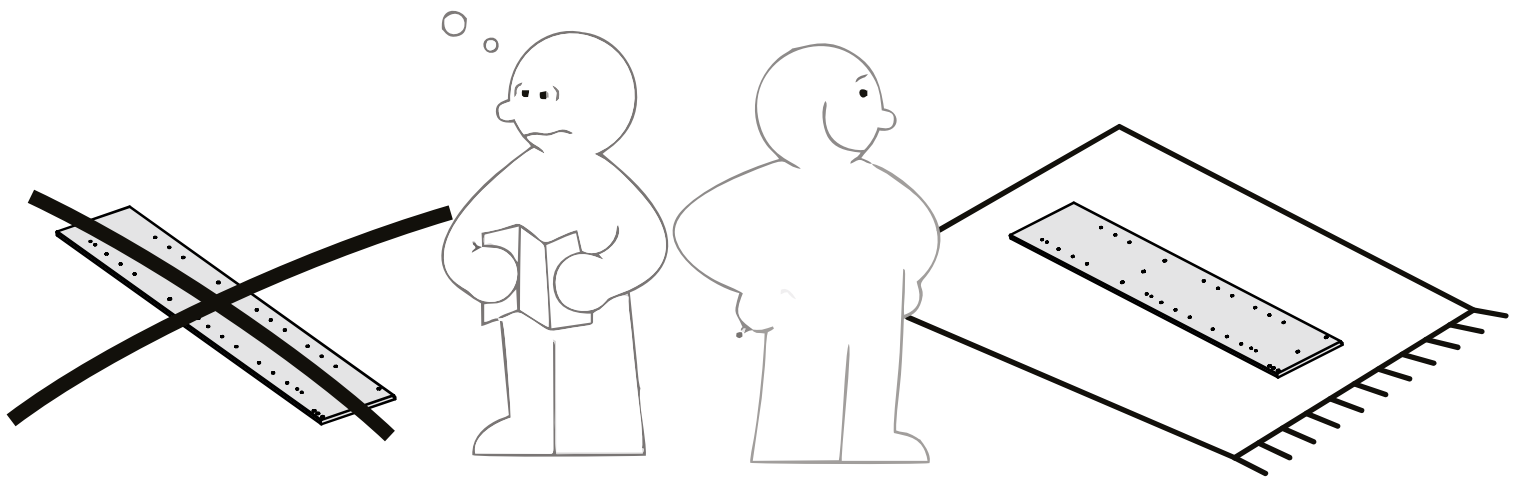


Part	Description	Dimensions (in)	Qty.
01	Top panel	43,97 x 17,99	01
02	Right side panel	33,42 x 17,01	01
03	Left side panel	33,42 x 17,01	01
04	Bottom panel	39,64 x 16,22	01
05	Bottom rail	39,64 x 1,77	01
06	Shelf	39,61 x 16,06	01
07	Top Rail	39,64 x 1,77	01
08	Back Panel	40,83 x 14,64	02
09	Door	26,26 x 19,56	02
10	Door support	15,12 x 0,83	04

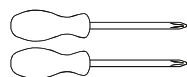
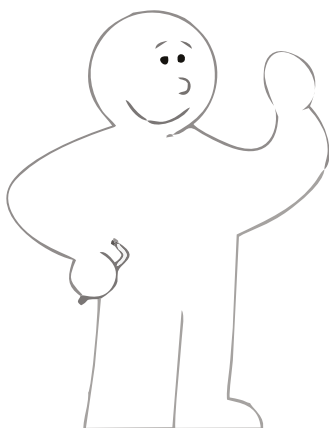




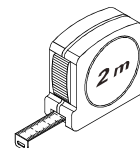
40 Min



Tools required



**Phillips screwdriver
(medium & large)**



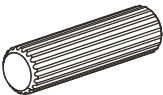
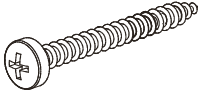
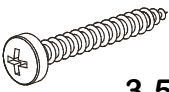
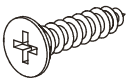
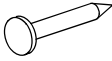
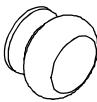
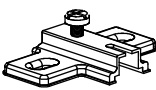
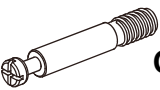
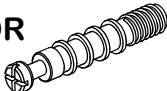
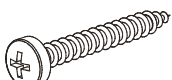
**Ruler/tape
measure**



**Small
hammer**



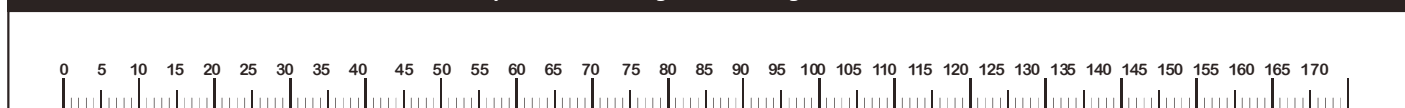
**Eye protection
(when using a
hammer or glue)**

A	 8x30mm	17	B	 4,0x40mm	04
C	 3,5x30mm	01	D	 12x16mm	01
E	 4,0x16mm	16	F		32
G		04	H		02
I		04	J		04
K		01	L		02
M		12	N	 OR 	12
O	 3,0x16mm	03	P		02
T	 4,0x25mm	12			

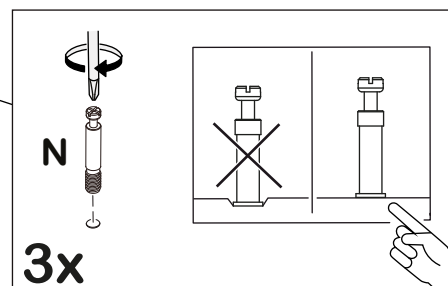
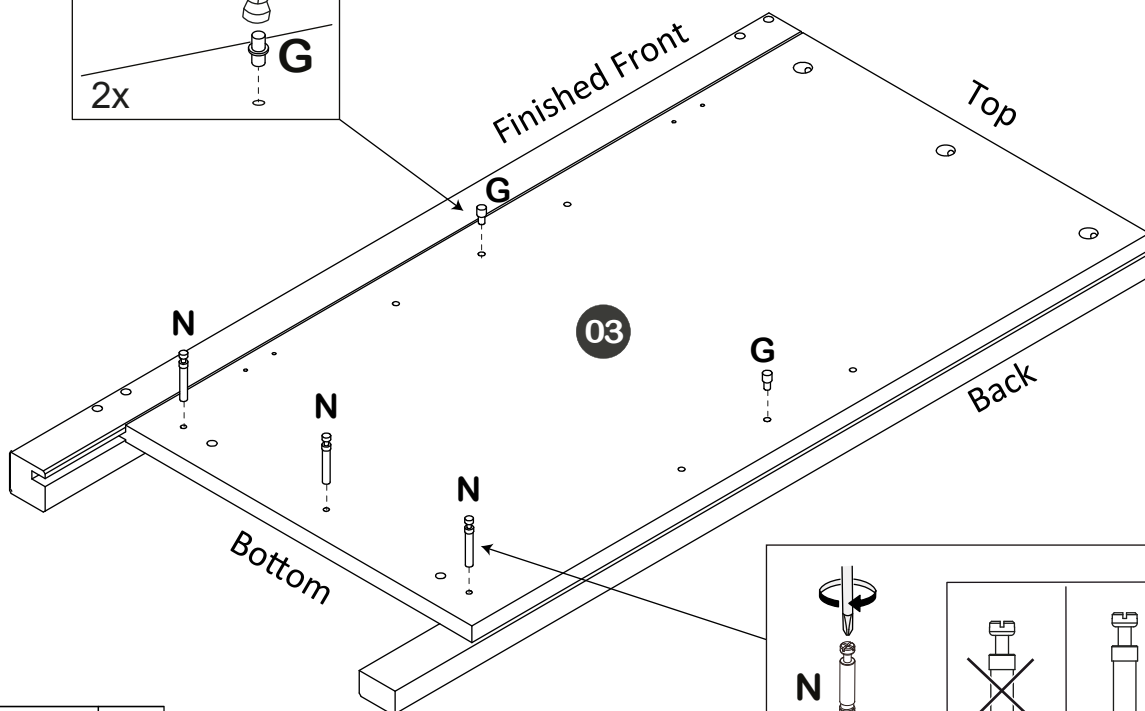
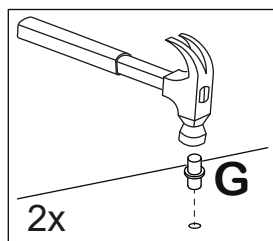


HARDWARE IS LOCATED INSIDE A CARDBOARD BOX! CHECK FOR IT BEFORE DISPOSING PACKAGING

Ruler - Use this ruler to help correctly identify the screws

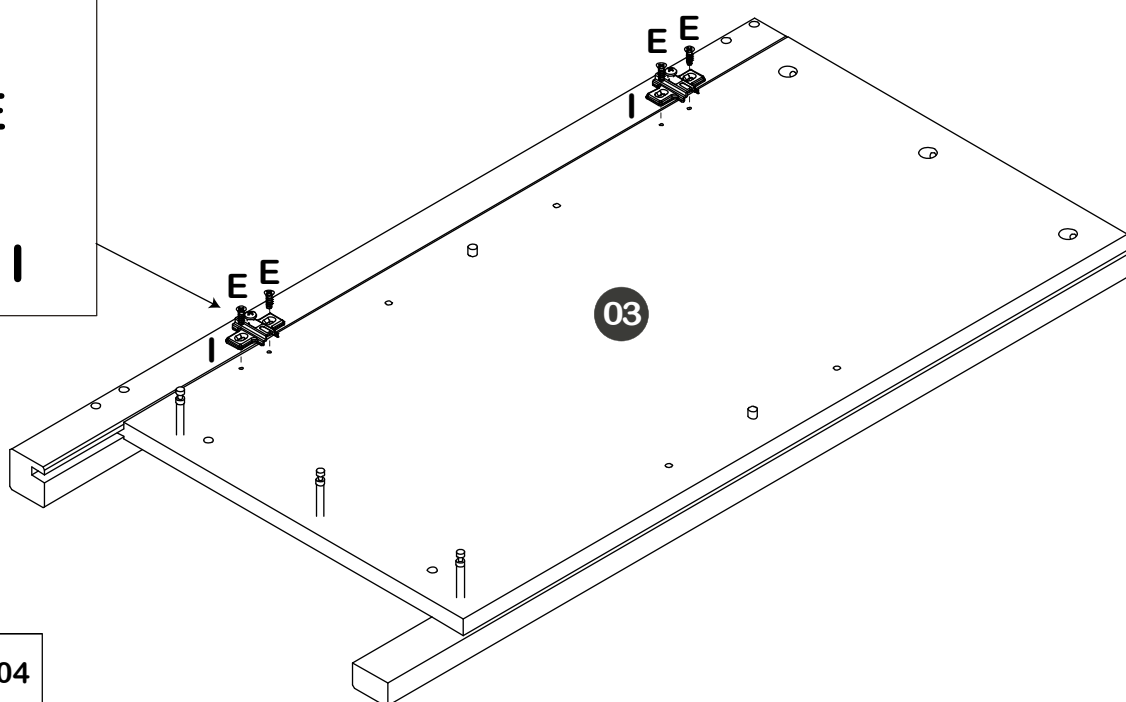
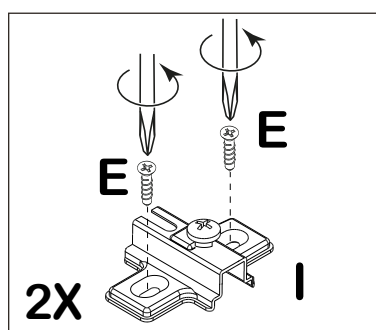


01



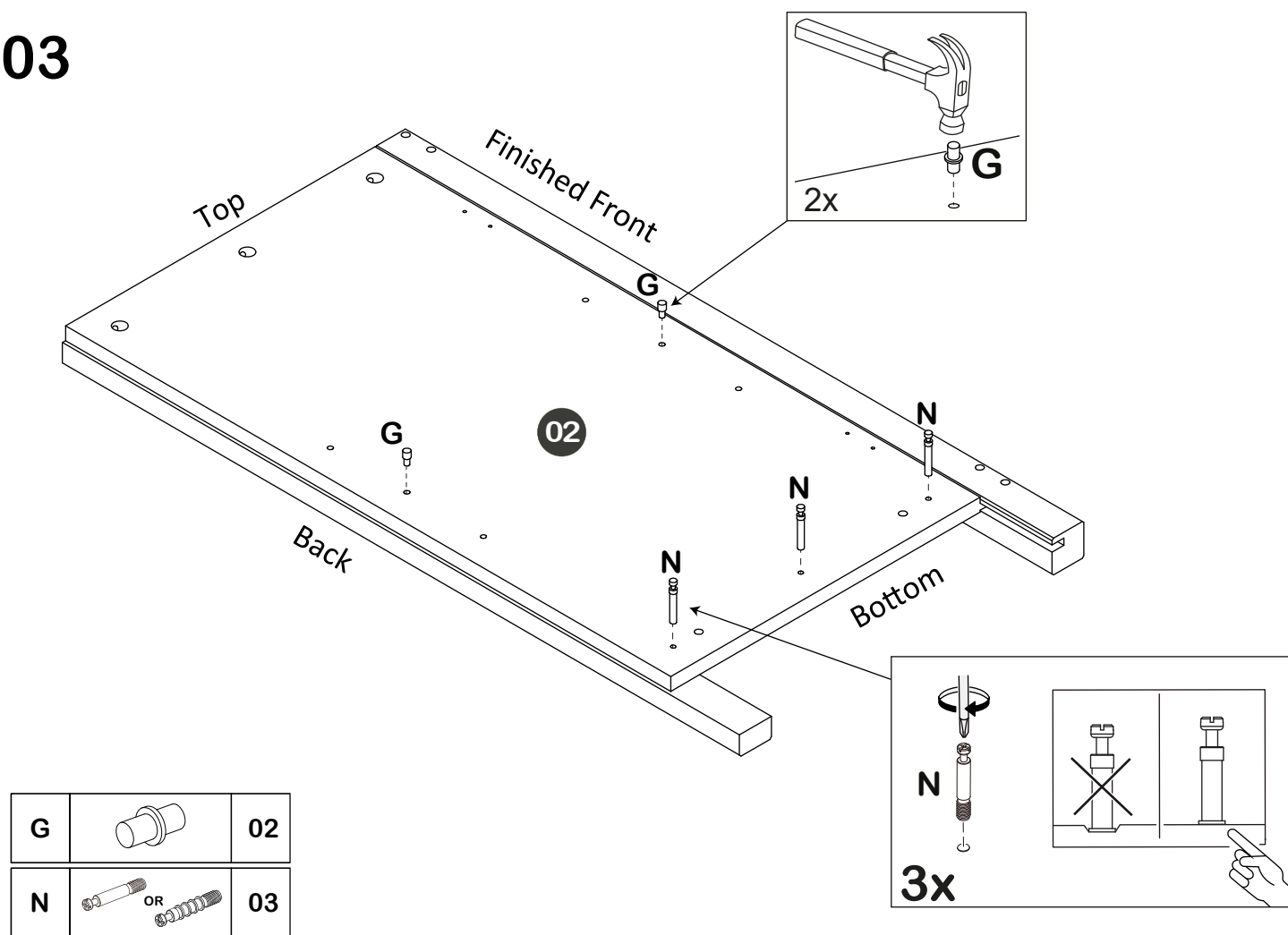
G		02
N	 OR 	03

02

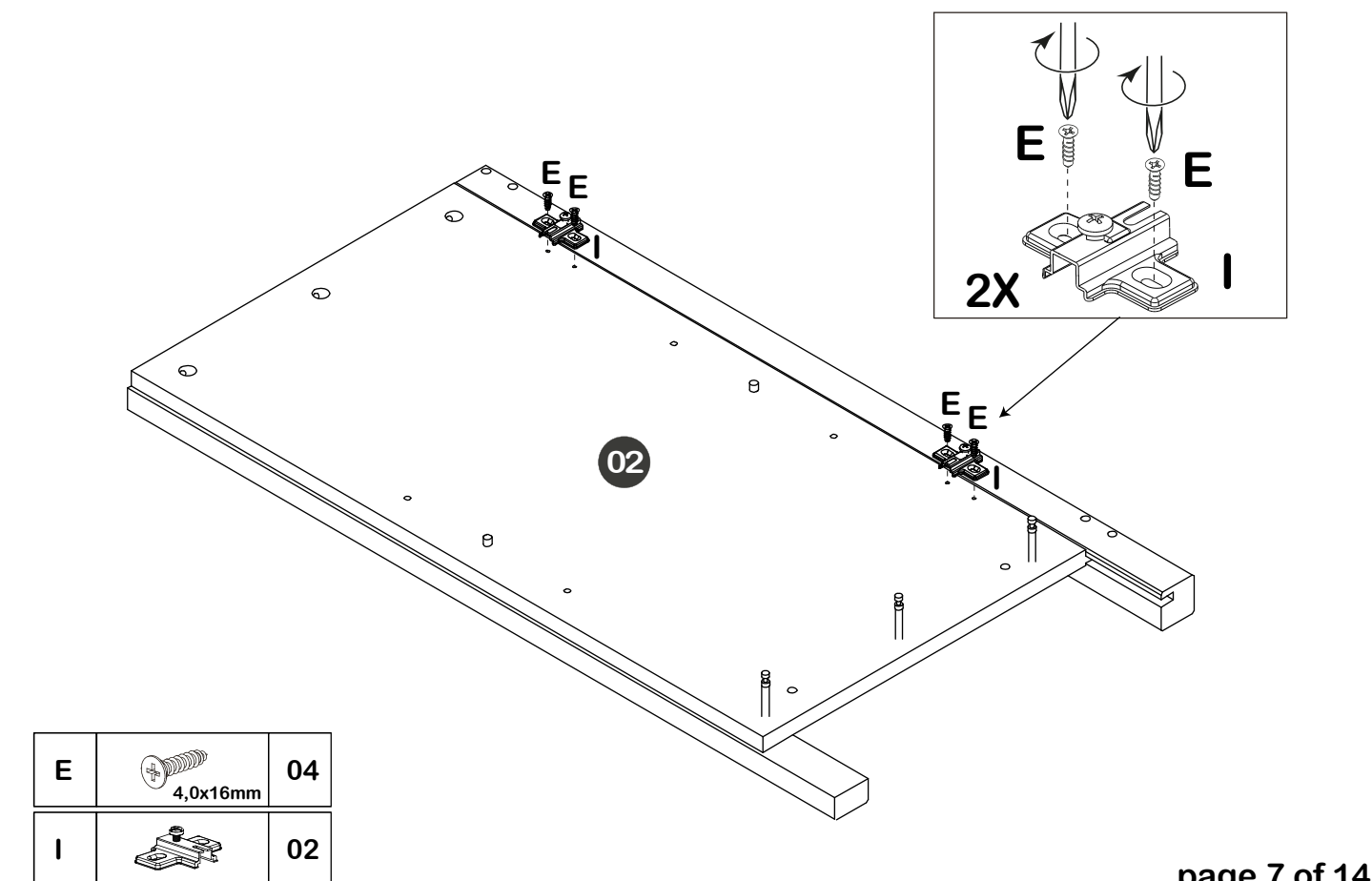


E	 4,0x16mm	04
I		02

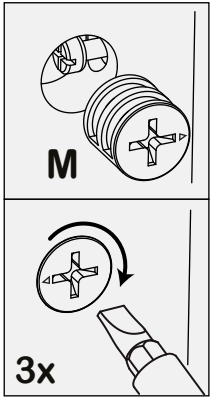
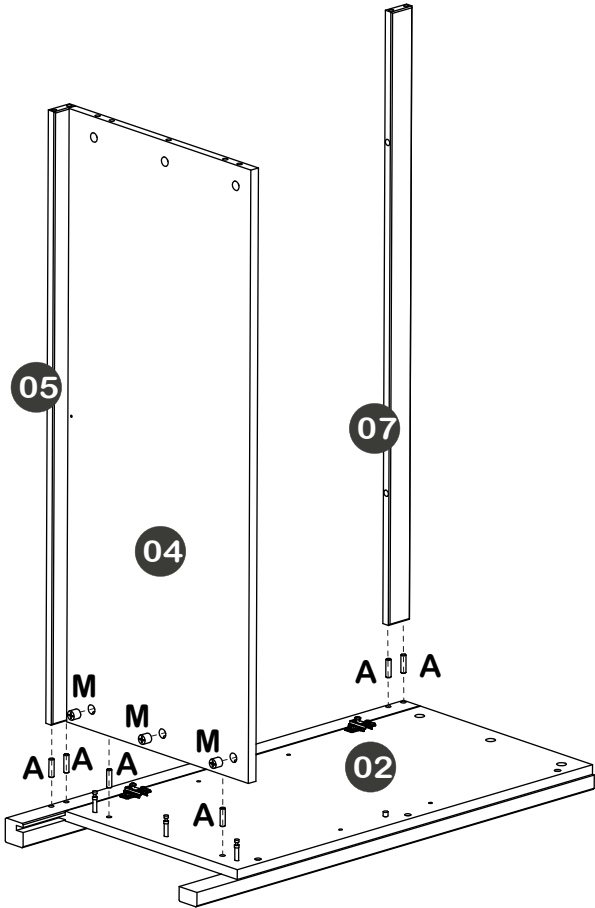
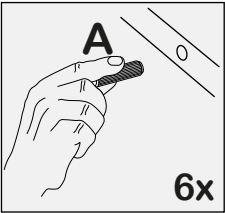
03



04

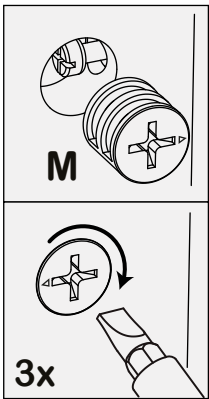
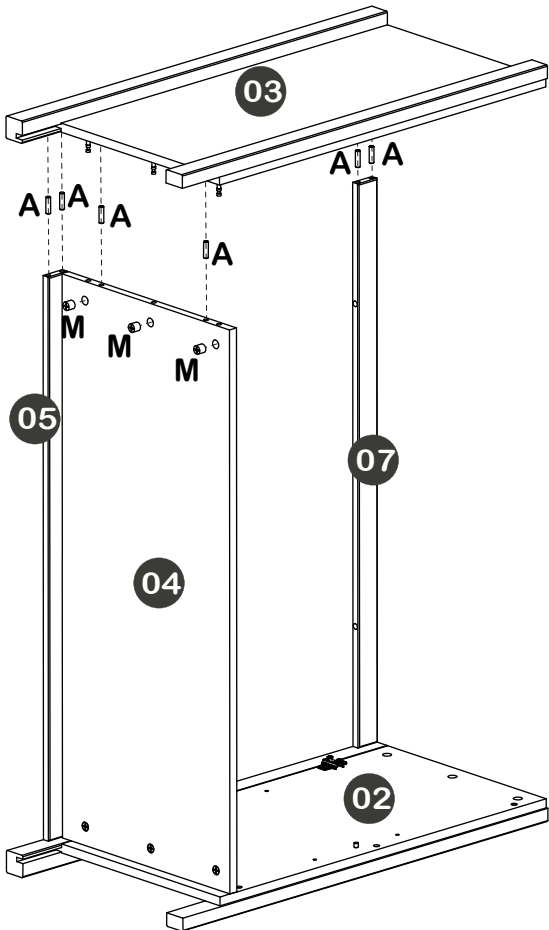
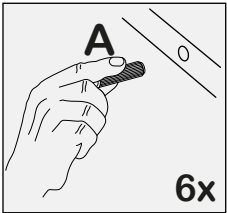


05



A	 8x30mm	06
M		03

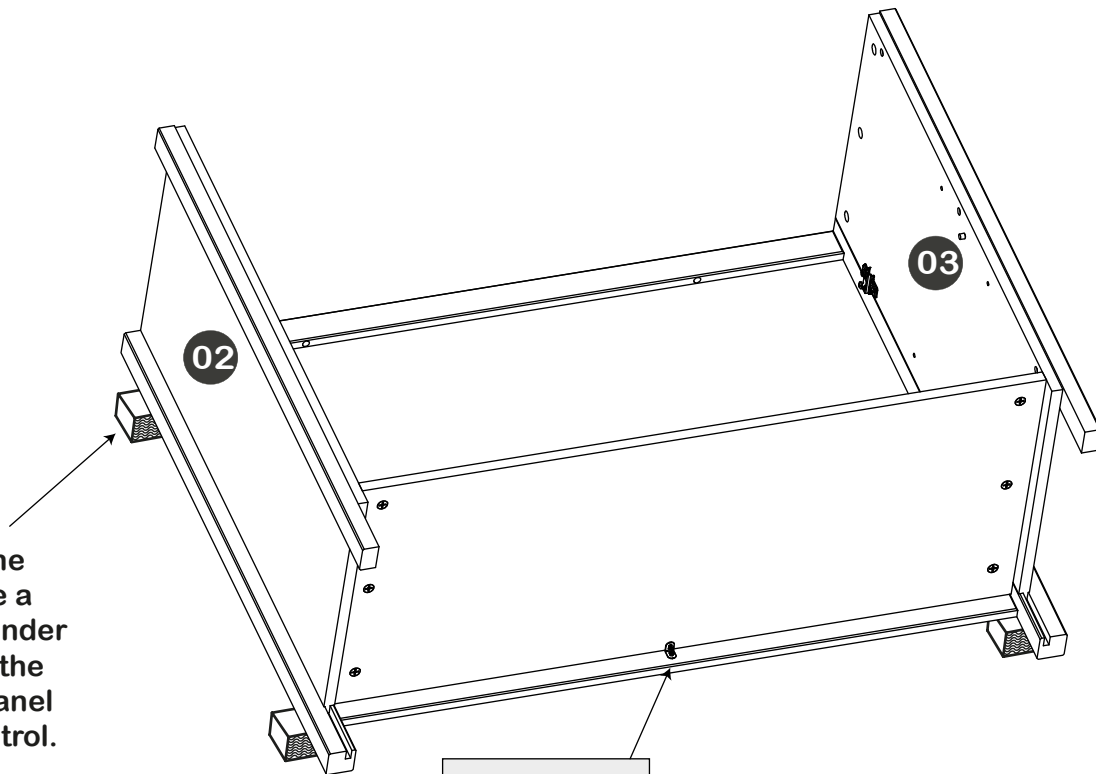
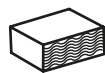
06



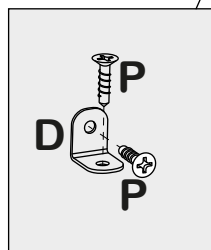
A	 8x30mm	06
M		03

07

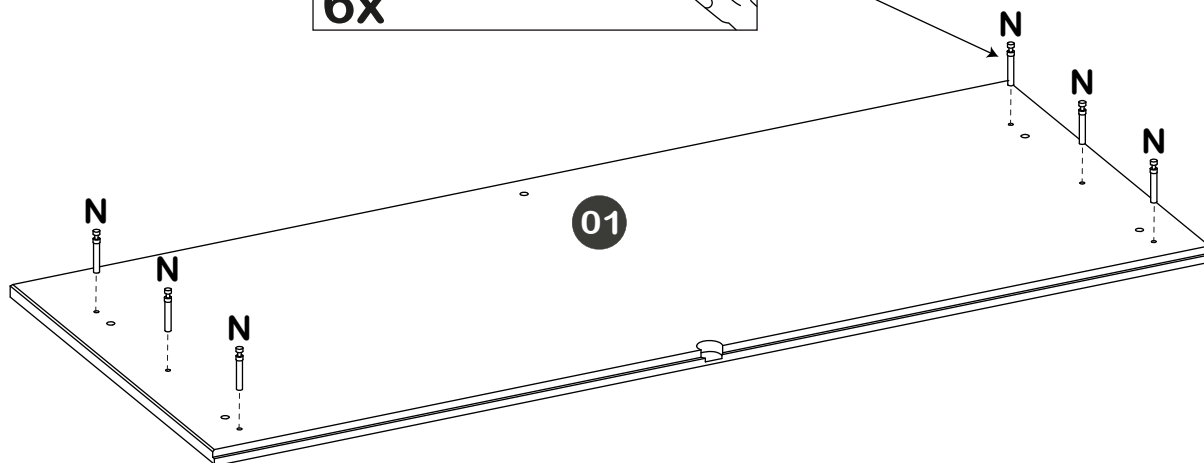
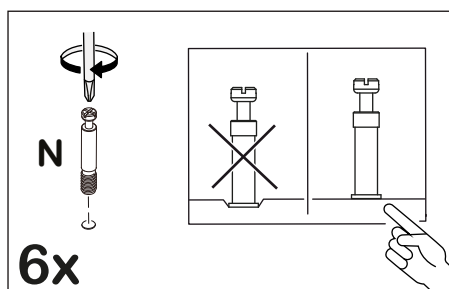
Tip: To not damage the top panel edge, place a piece of cardboard under the top panel, and in the gap under the side panel allowing a better control.



D	 12x16mm	01
O	 3,0x16mm	02

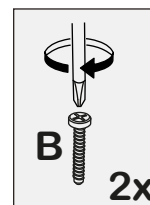
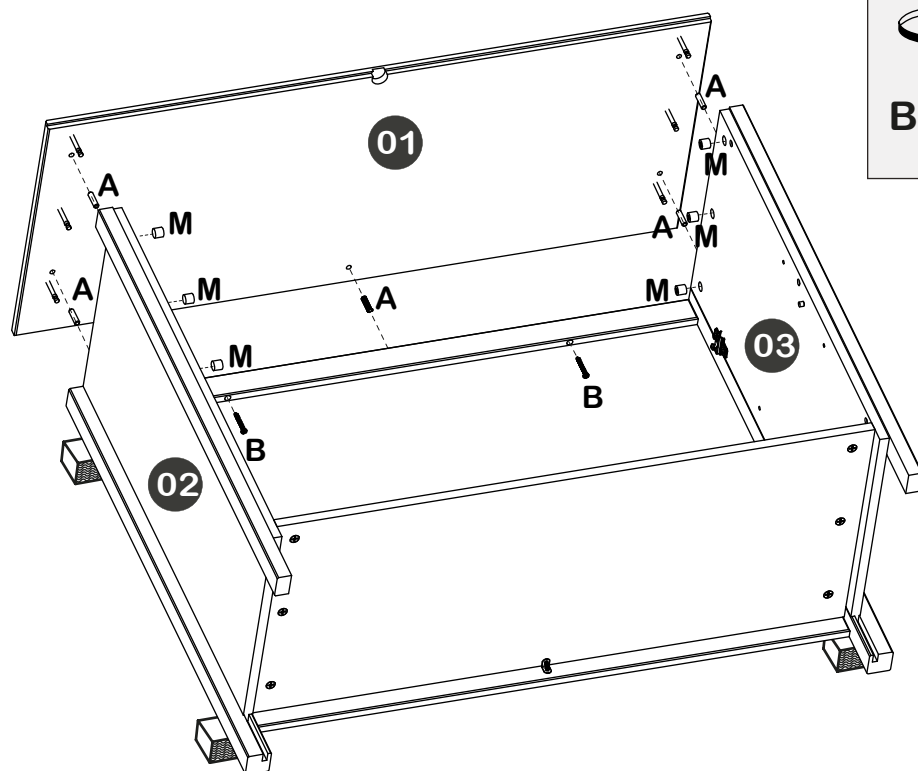
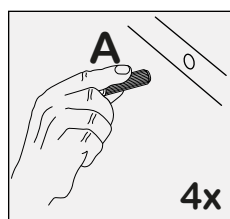
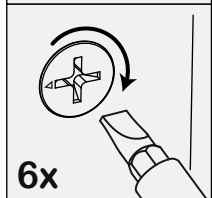
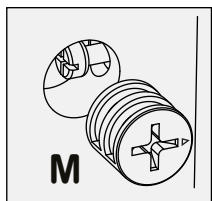


08



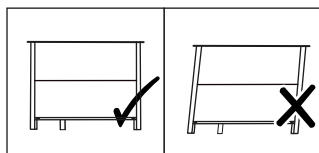
N	 OR 	06
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09

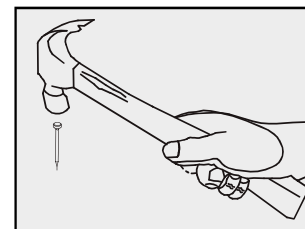


M		06	A		05	B		02
				8x30mm			4x40mm	

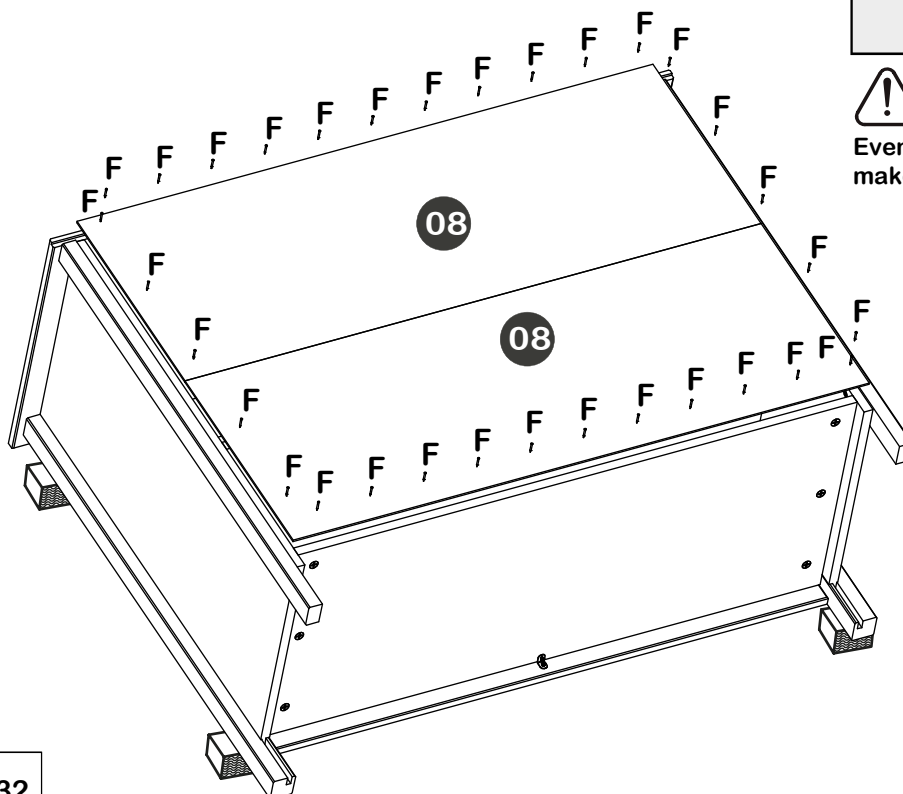
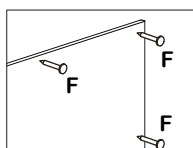
10



Important:
Cabinet **MUST** be
'square' when back panel
is attached.



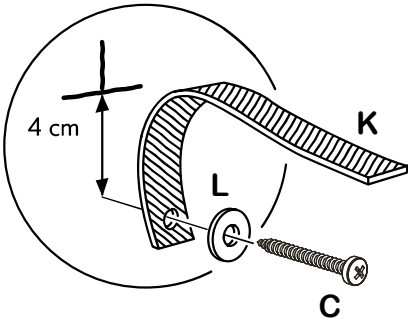
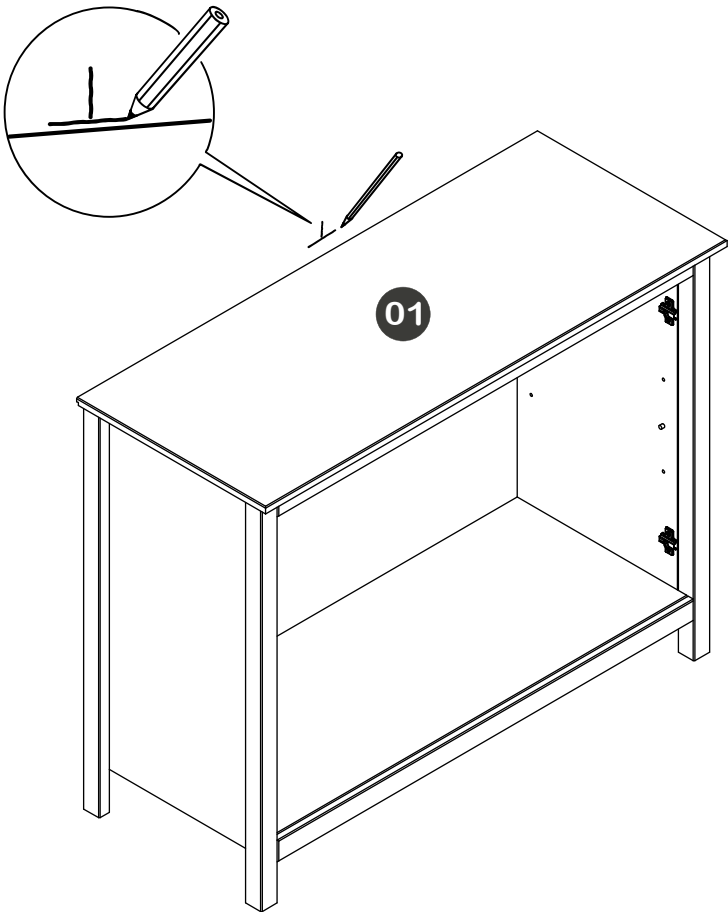
**Use all back panels
nails.**
Evenly spaced, they help
make the unit strong.



F		32
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Position the furniture into place and make a mark to the wall, as shown.

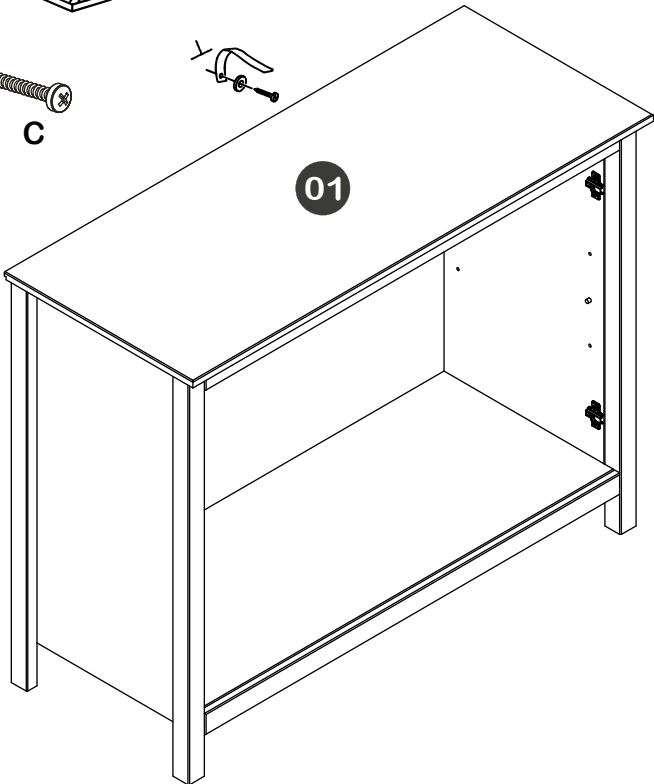


With help, carefully move the furniture away to access the mark in the wall.

Drill hole on wall 4 cm bellow the mark, as shown in the diagram.



Before drilling, check wall for hidden pipen and cables.

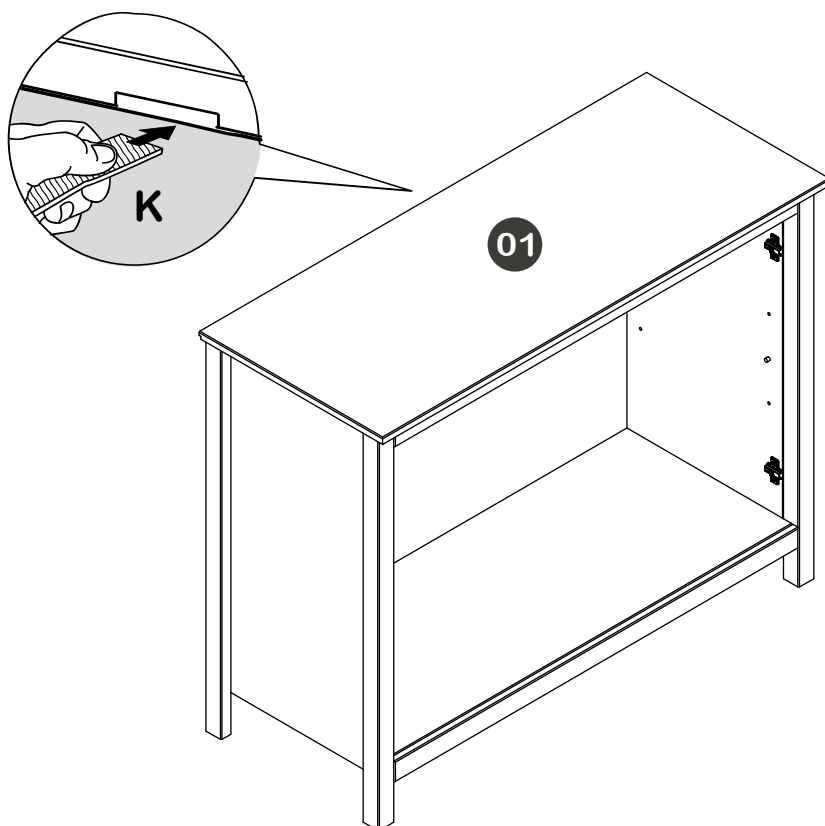


C	 3,5x30mm	01
K		01
L		01

13



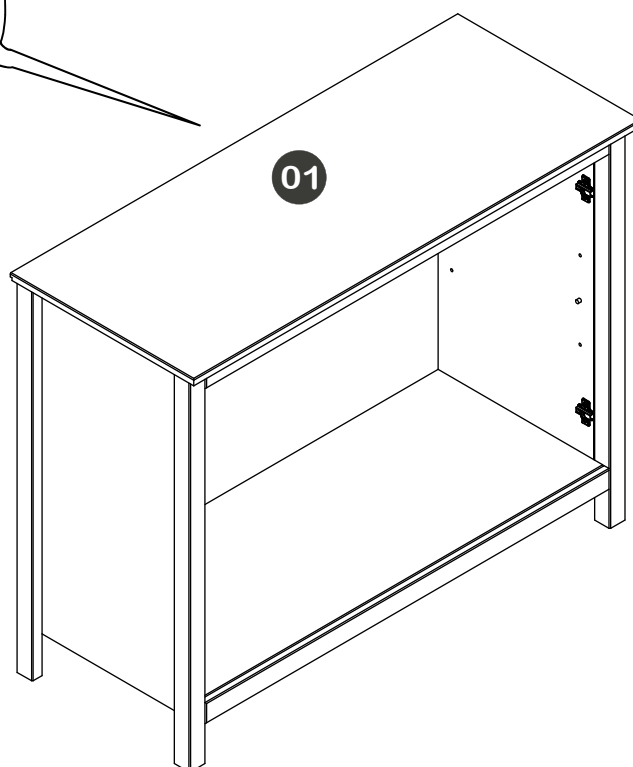
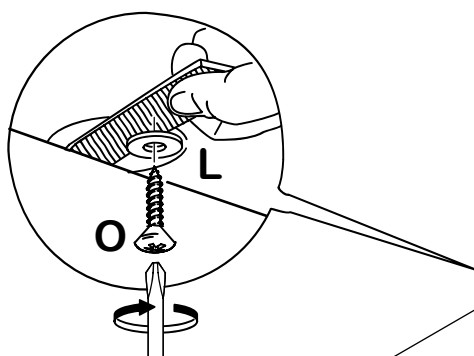
With help, carefully move the furniture back to position and insert wall strap into slot on top panel, as shown.



14

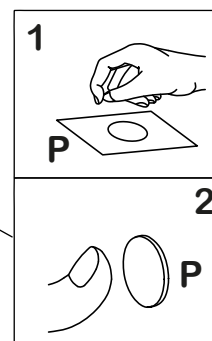
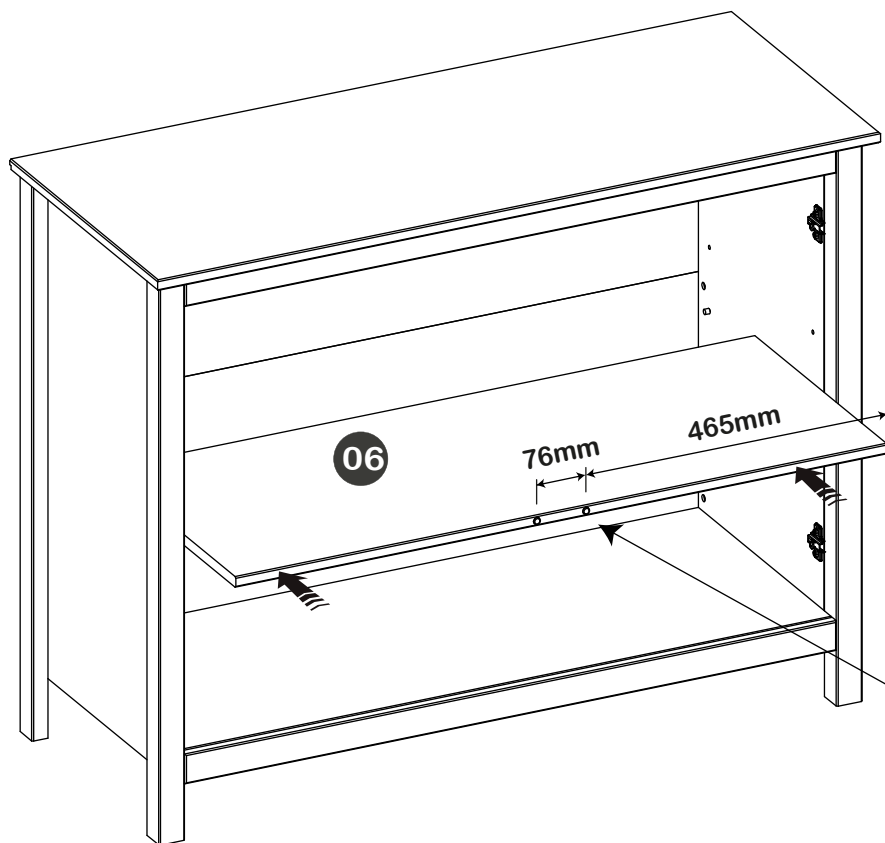


Inside the cabinet, hold wall strap in position and fix it using washer and screw, as shown.



P	 3,0x16mm	01
L		01

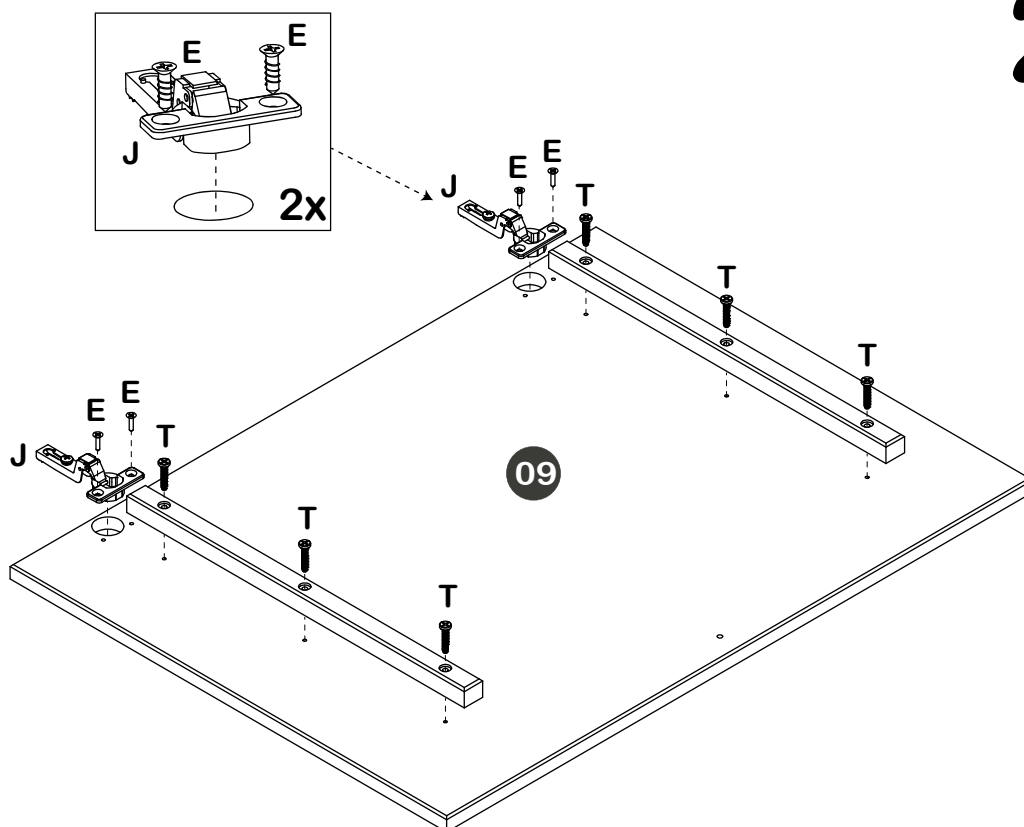
15



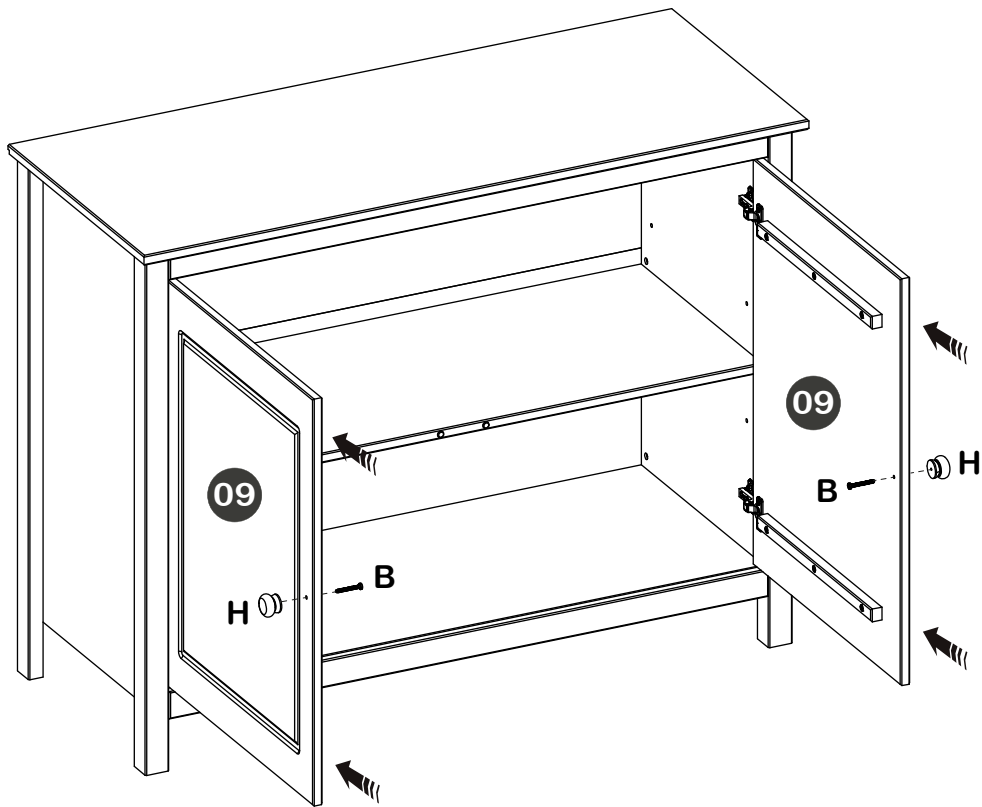
P		02
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16

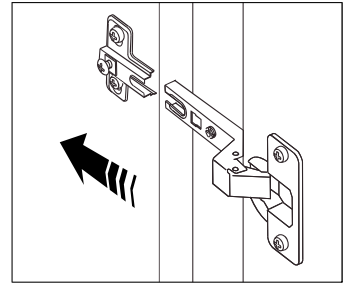
2x



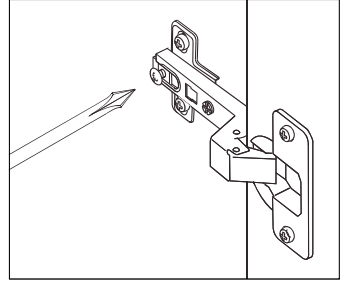
E		08	J		04	T		12
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a:



b:



B	 4x40mm	02	H	 	02
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