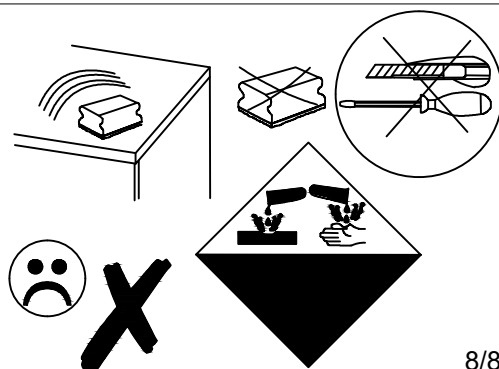
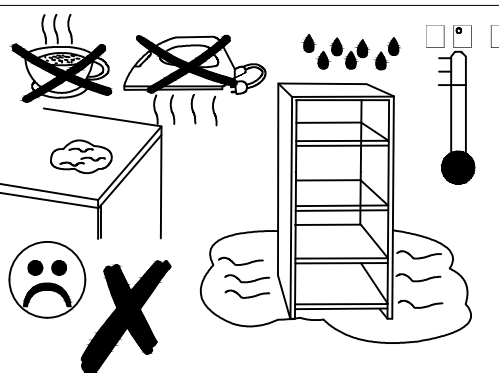
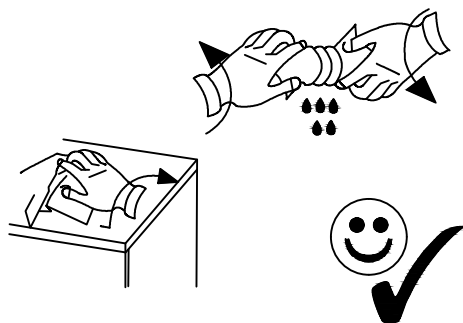
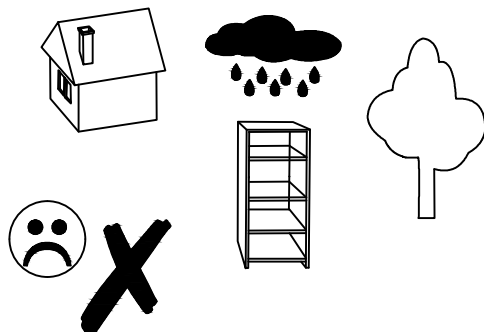
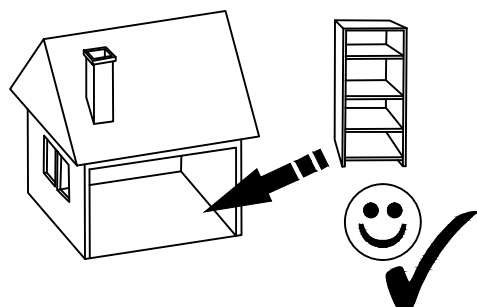




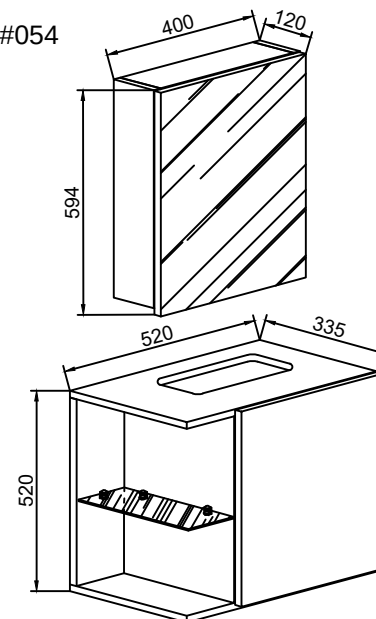
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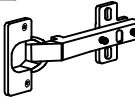
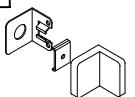
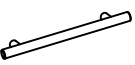
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Aufbauanleitung

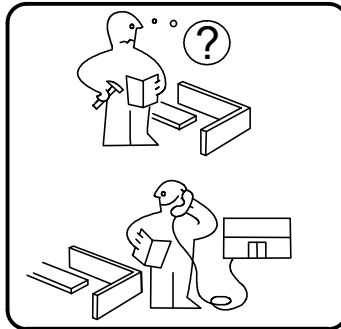
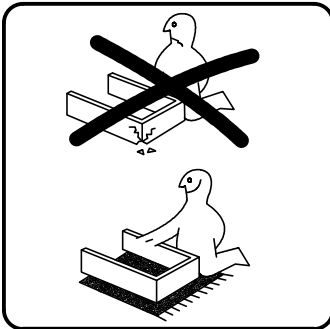
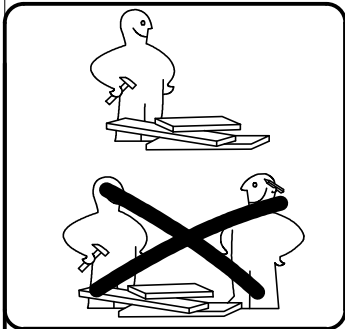
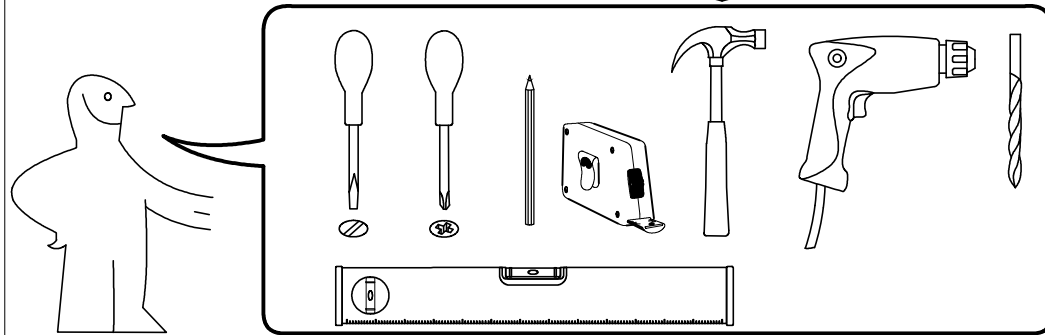
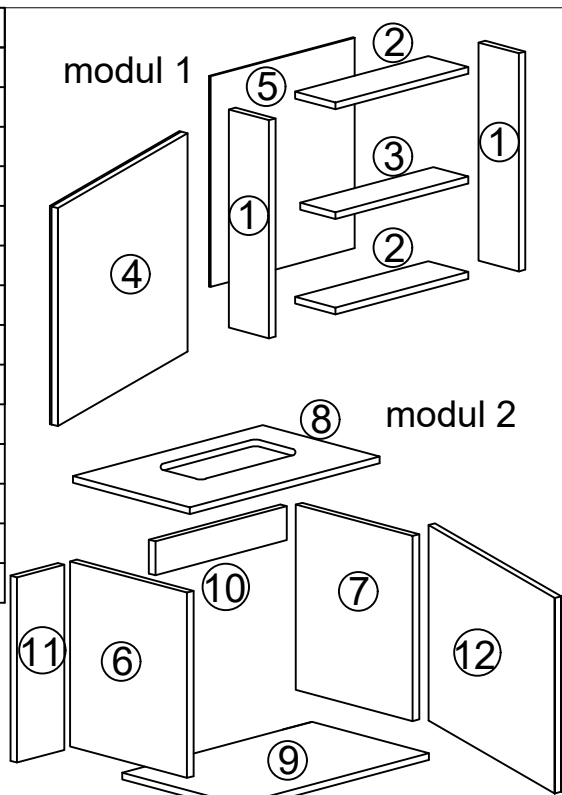
Artikel: VCM Badunterschrank+
Spiegelschrank Hausa

Service Ref. #054

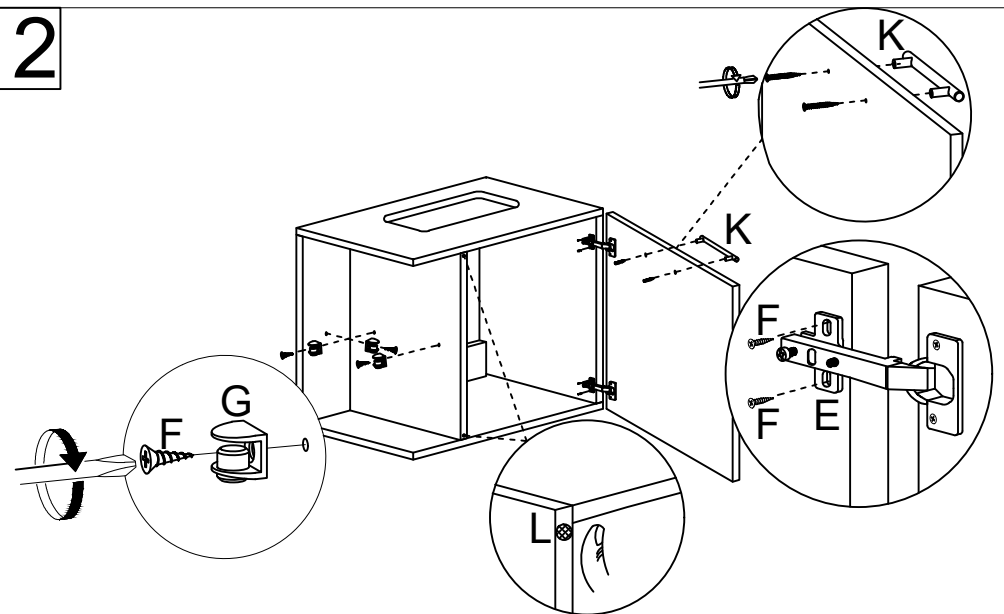


A		B		C		D		E		F	
	x14		x14		x20		x4		x4	3,5x16mm	x27
G		H		I		J		K		L	
	x3		x4	Ø8x40mm	x4	4x50mm	x4		x1		x4
M		N									
	x12		0.015kg		x2						

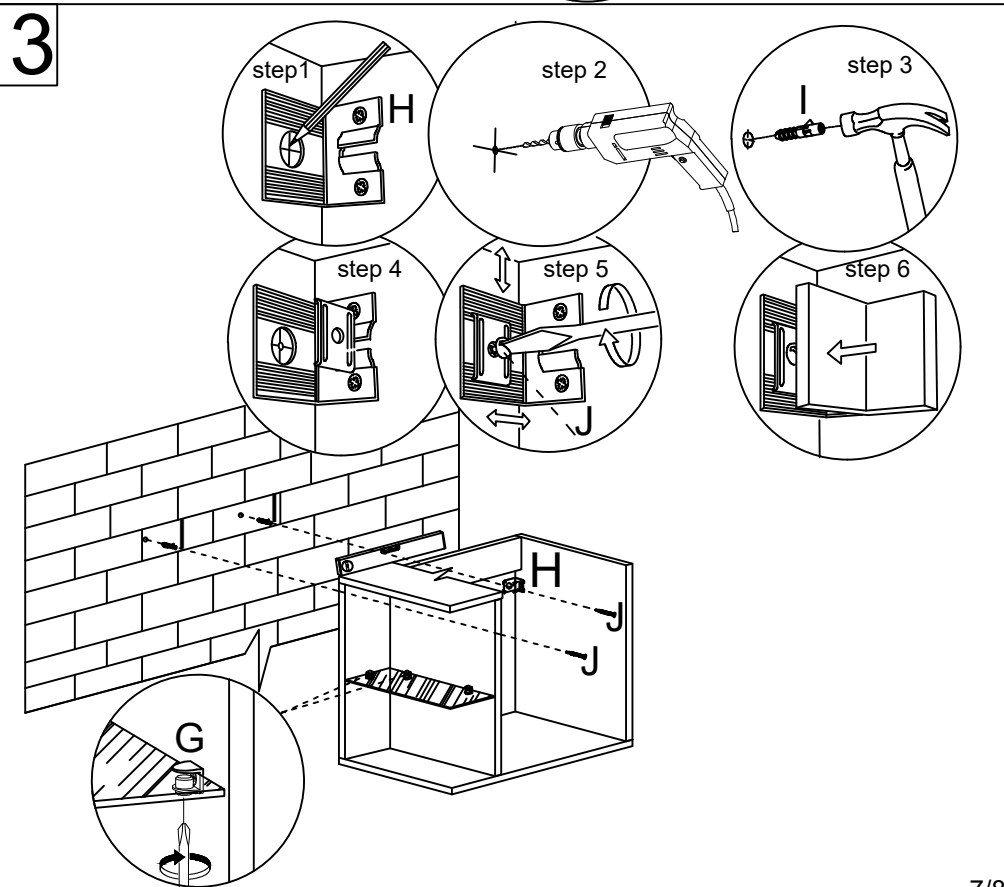
Details			
No	L	B	pcs
1	577	100	2
2	370	100	2
3	370	96	1
4	592	397	1
5	557	395	1
6	490	320	1
7	490	320	1
8	520	320	1
9	520	320	1
10	360	90	1
11	490	130	1
12	517	387	1
13	125	300	1



12



13



2

modul 1

The diagram illustrates the assembly of module 1. It shows two L-shaped components, labeled 1 and 3, being joined together. The components are shown in two different orientations, indicating they can be connected in multiple ways. A circular inset provides a detailed view of the connection point, showing a pin (A) being inserted into a hole (B) and secured with a cap (C).

3

modul 1

Diagram illustrating the assembly of the bottom panel (modul 1) using nails. The panel is labeled 5. Dimensions $d1$ and $d2$ are shown. A callout indicates the nail spacing should be 100-120 mm. Another callout shows the bottom panel is 3 m wide.

$d1 = d2$

4

modul 1

5

modul 2

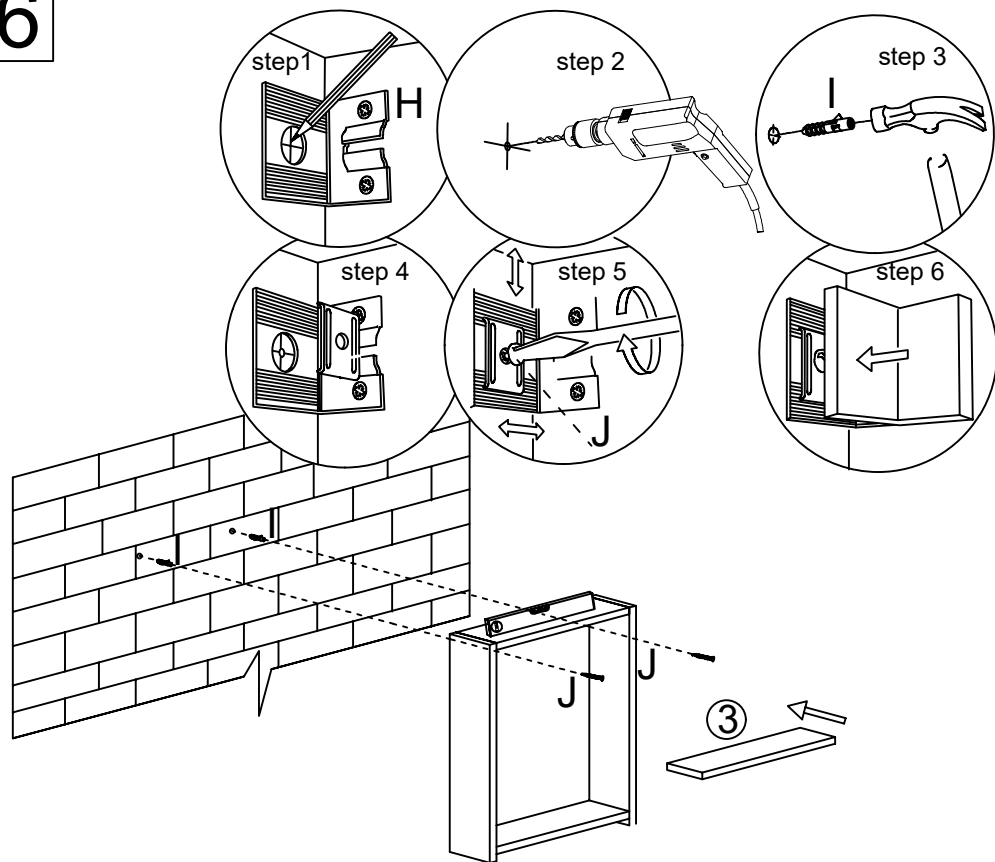
6/8

5

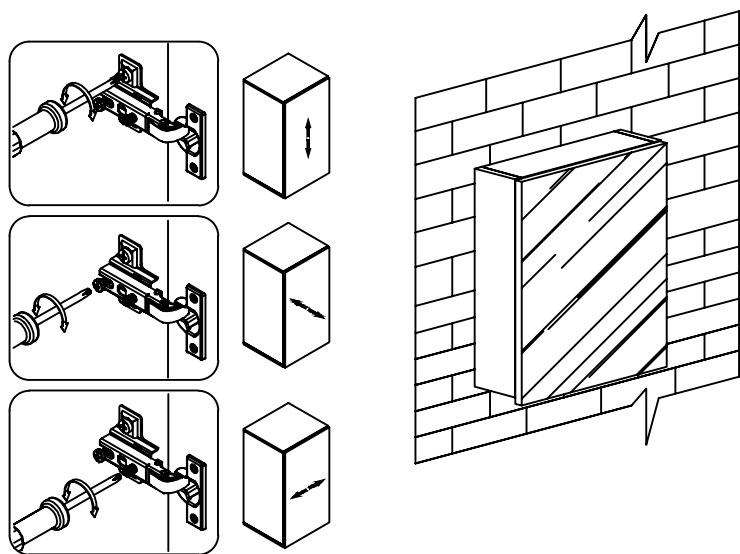
Diagram 5 illustrates the final step of attaching the door to the cabinet. The main view shows the door being aligned with the cabinet frame, with screws E and L indicated. A circular inset shows a close-up of the hinge mechanism, with screws F and E labeled. Another circular inset shows the door being closed, with a handle and screw L labeled.

3/8

6

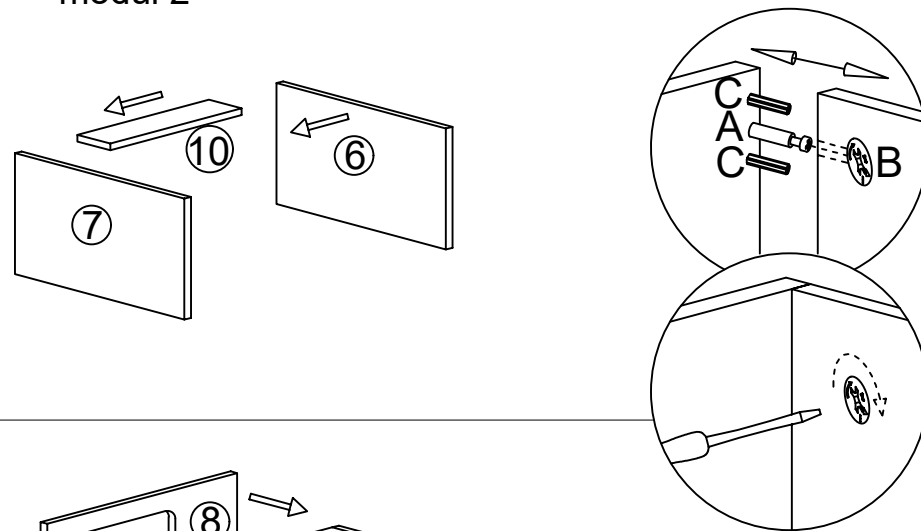


7

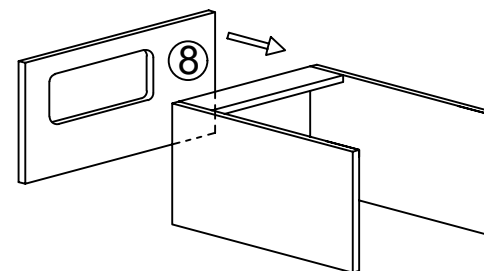


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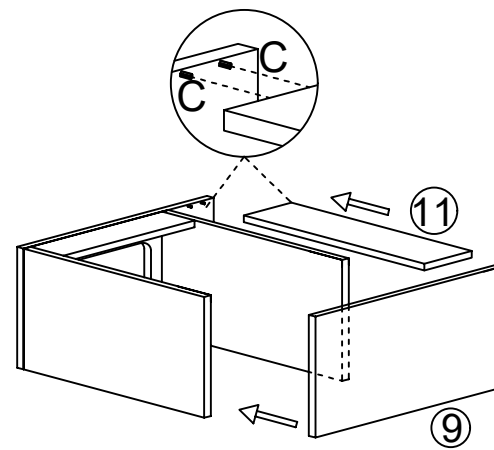
modul 2



9



10



11

