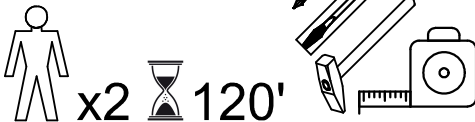
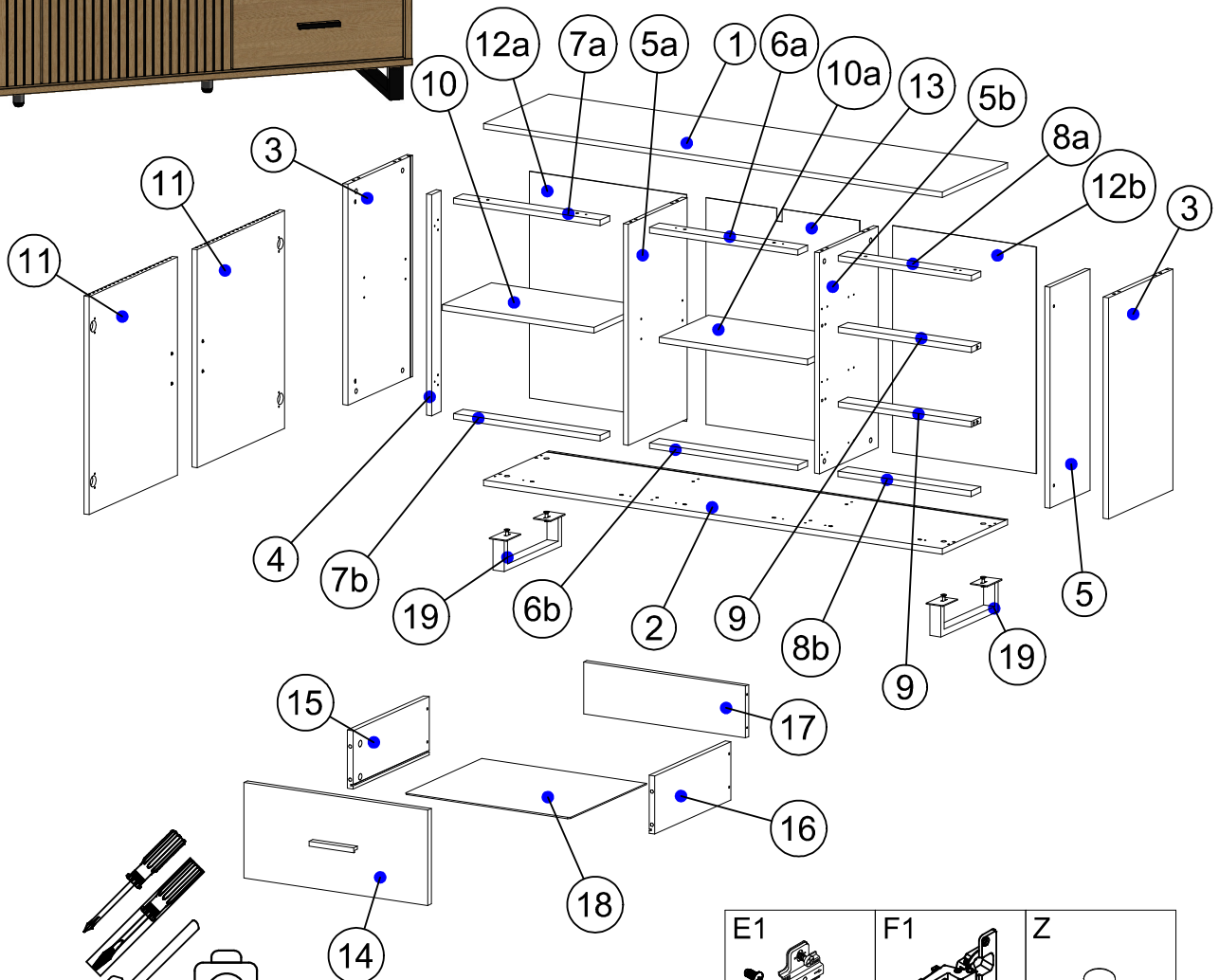
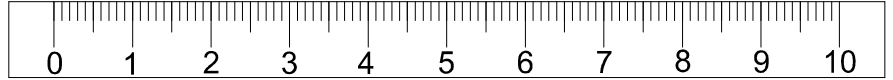


3211

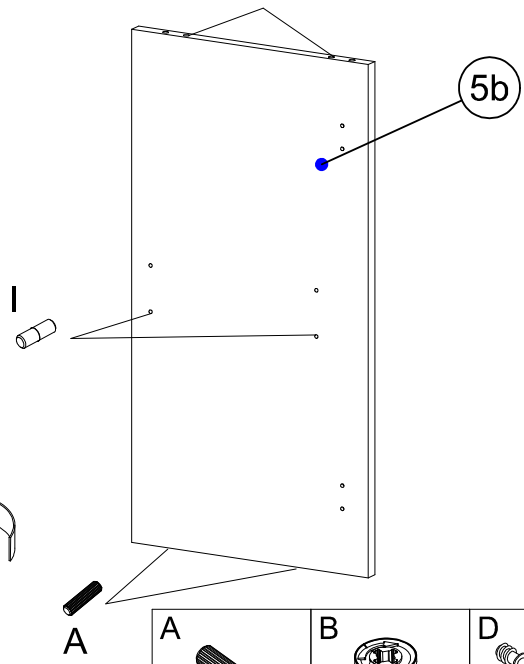
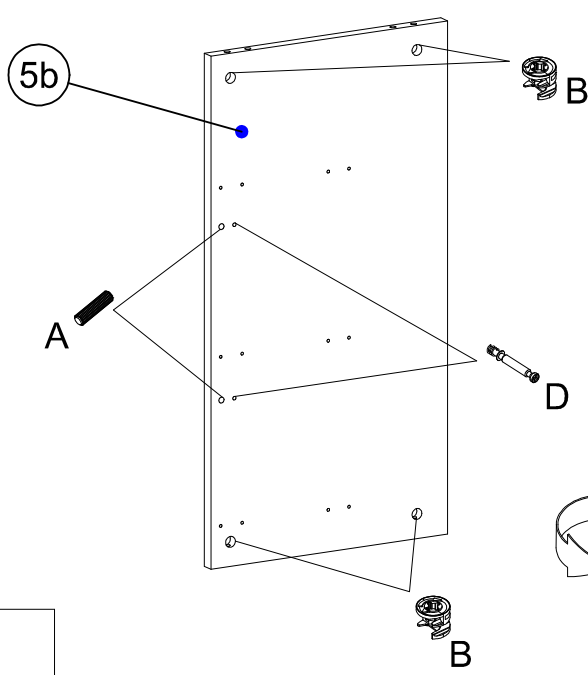
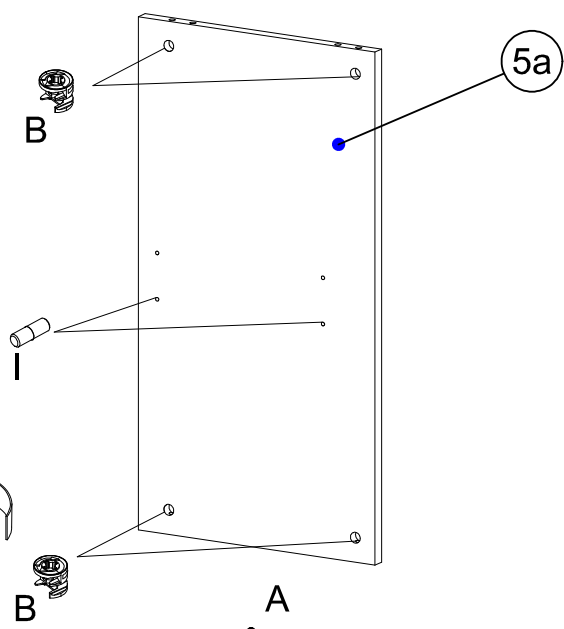
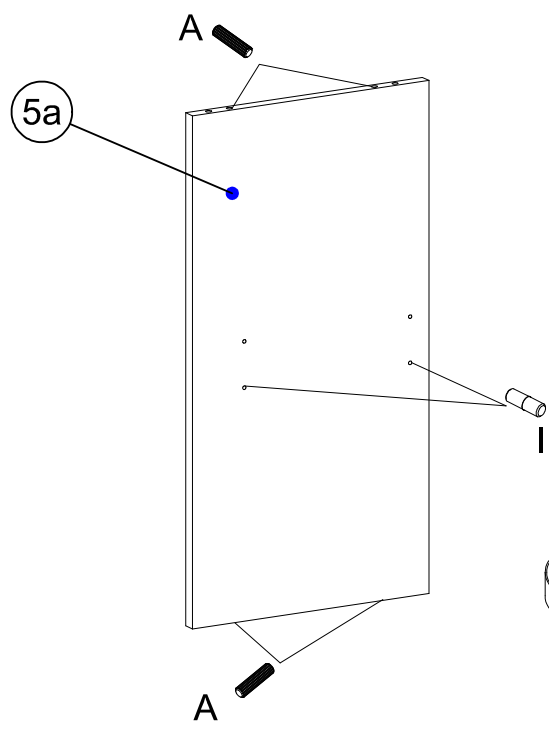
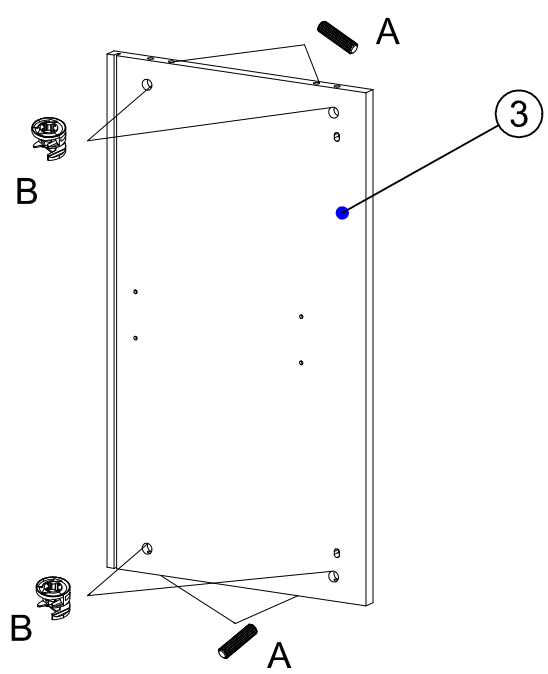
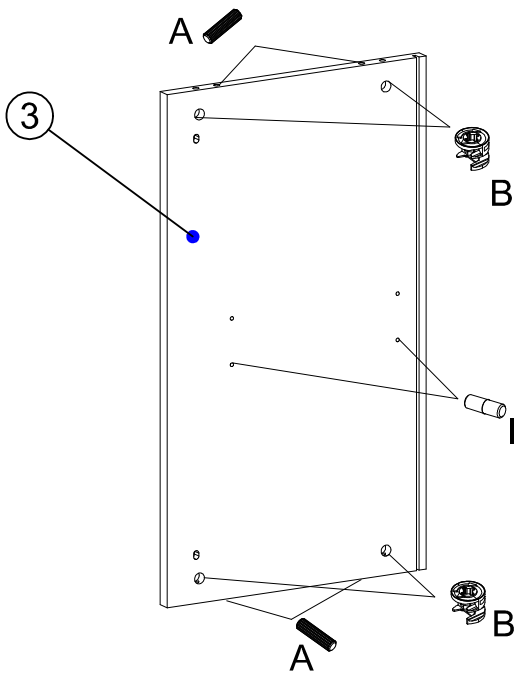
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10.2023

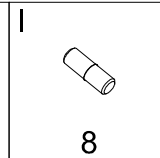
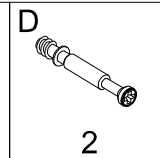
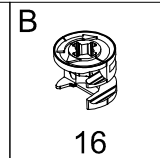
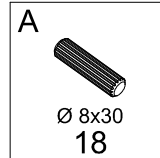
Naturholz kann sich werkstoffbedingt verziehen. Durch das Montieren ziehen sich Teile wieder plan.



E1 Ø 6,3x13 2	F1 2	Z 28
A1 Ø 8x20 16 Ø 8x30 20	B 32	D 32
E Ø 6,3x13 2	F 2	G Ø 4x30 17
H Ø 3x16 25 Ø 3x16 6	I 4 8	Q 3
J1 Ø 5x16 12 Ø 5x13 28	L Ø 6,4x50 12	M 5
V 2	O OL3/OR3	R M4x25 10
S 4	N 26 10	U 1



I

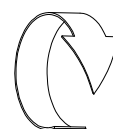


D



8

A diagram of a rectangular arena. Two cameras, labeled 'D', are positioned at the bottom corners. A blue dot is located on the top edge of the arena. Lines connect the cameras to various points on the arena's perimeter and interior, illustrating the field of view or sensor range.



A diagram of a rectangular domain D . A blue dot is located on the left boundary, with a line connecting it to a circled number '2'. Two observation points, labeled J , are shown as small black cylinders at the bottom. Two target points, labeled V , are shown as small squares with circles inside. Lines connect each J to its corresponding V . Several small black dots are scattered within the domain D .

Technical drawing of a wooden frame assembly. The main view shows a side rail (2) being attached to a base frame (19). The rail is secured with screws. Callouts show the application of glue (Filz) to the joint surfaces, indicated by upward arrows.

Filz		4
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D



8

J



Ø 5x13
8

S

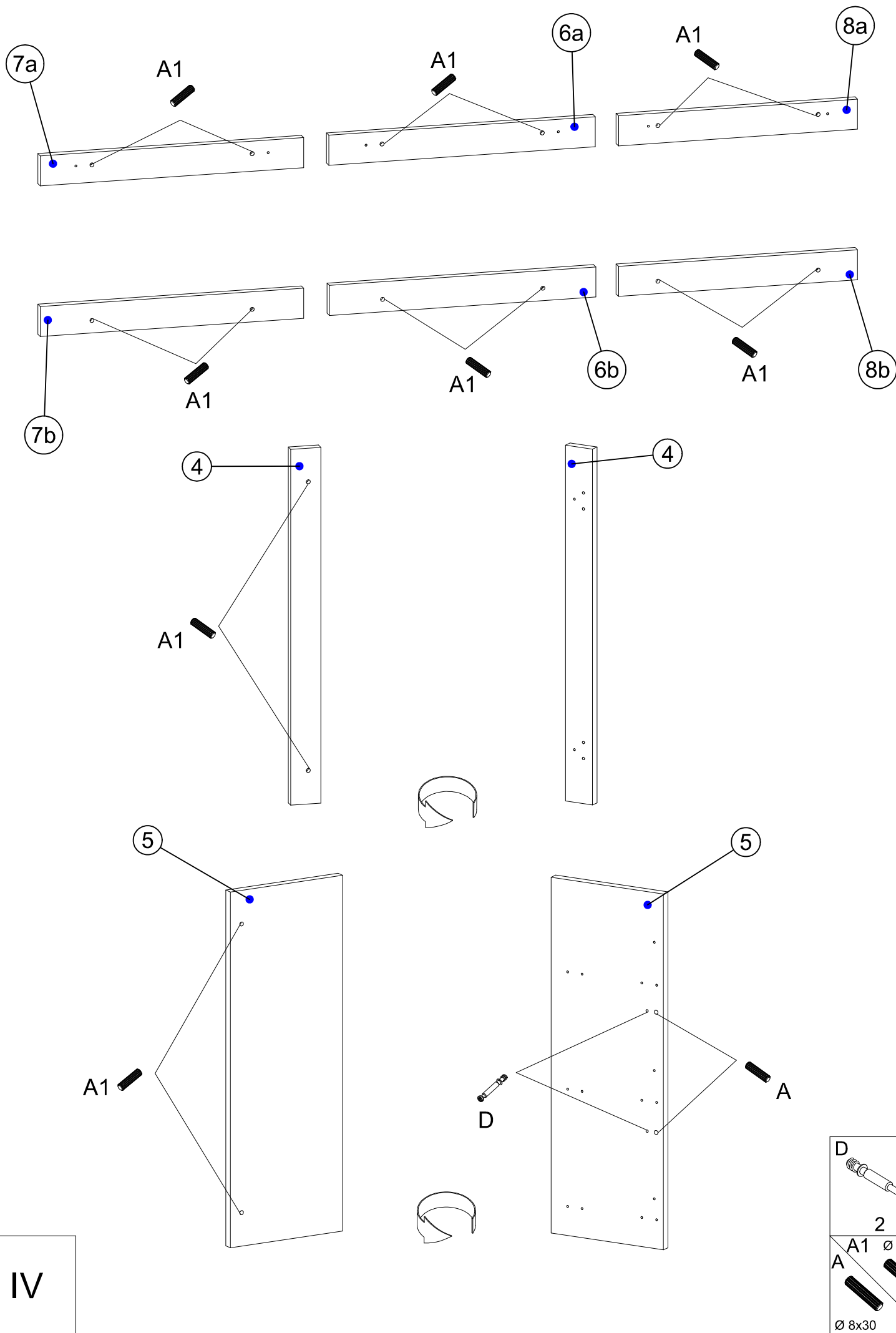


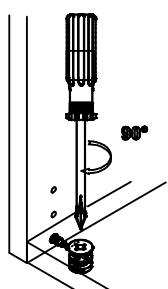
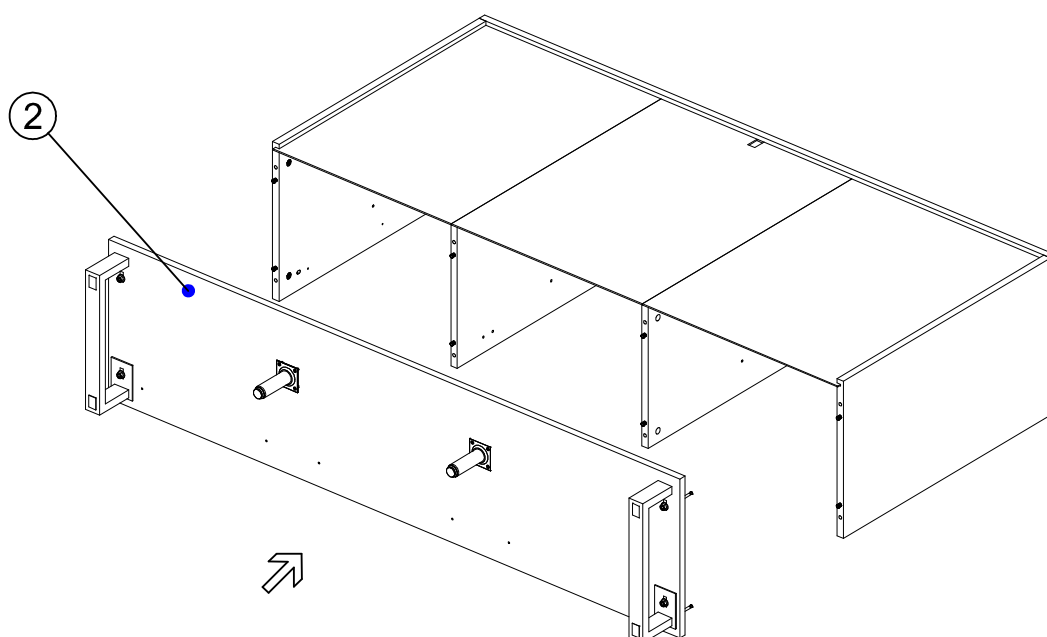
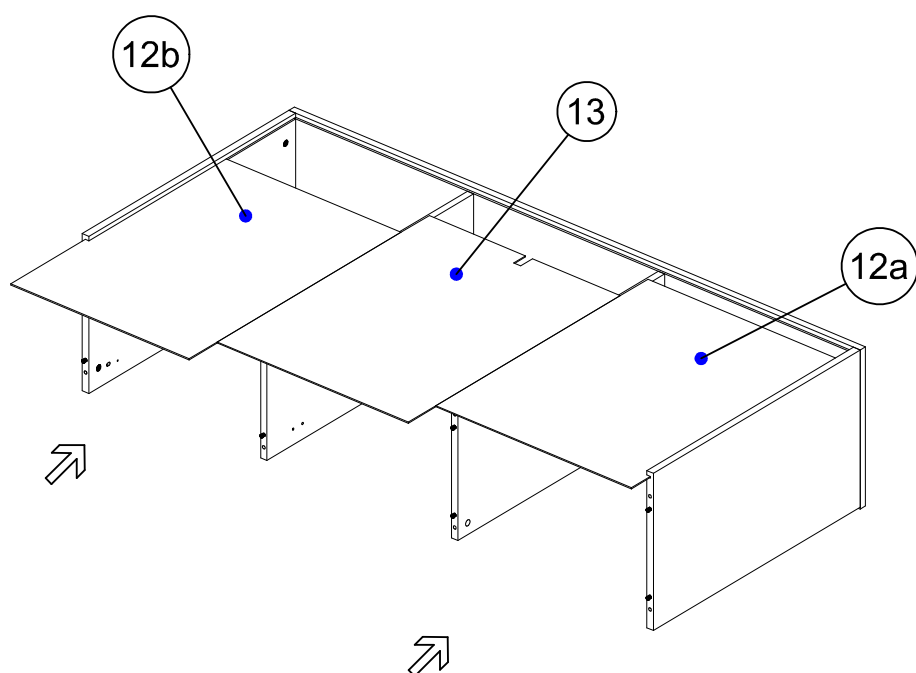
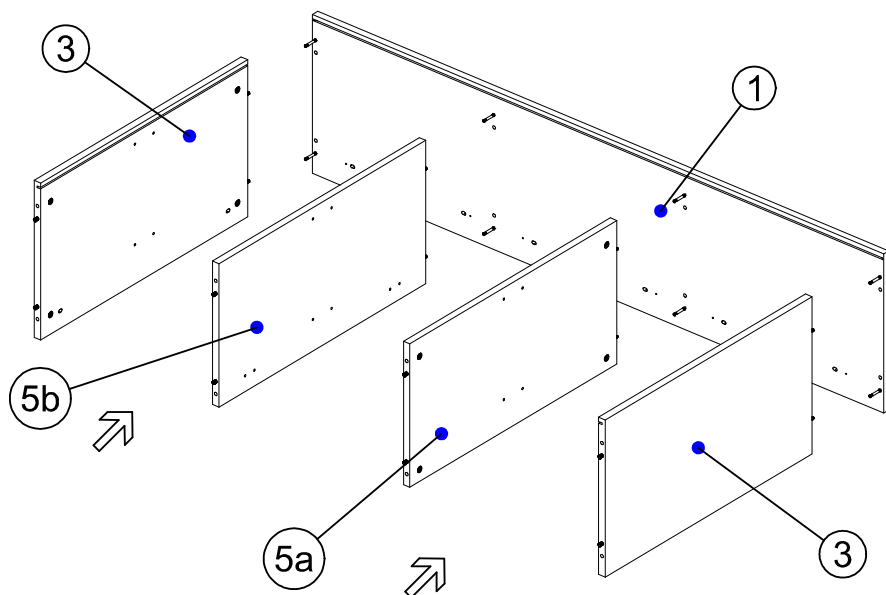
4

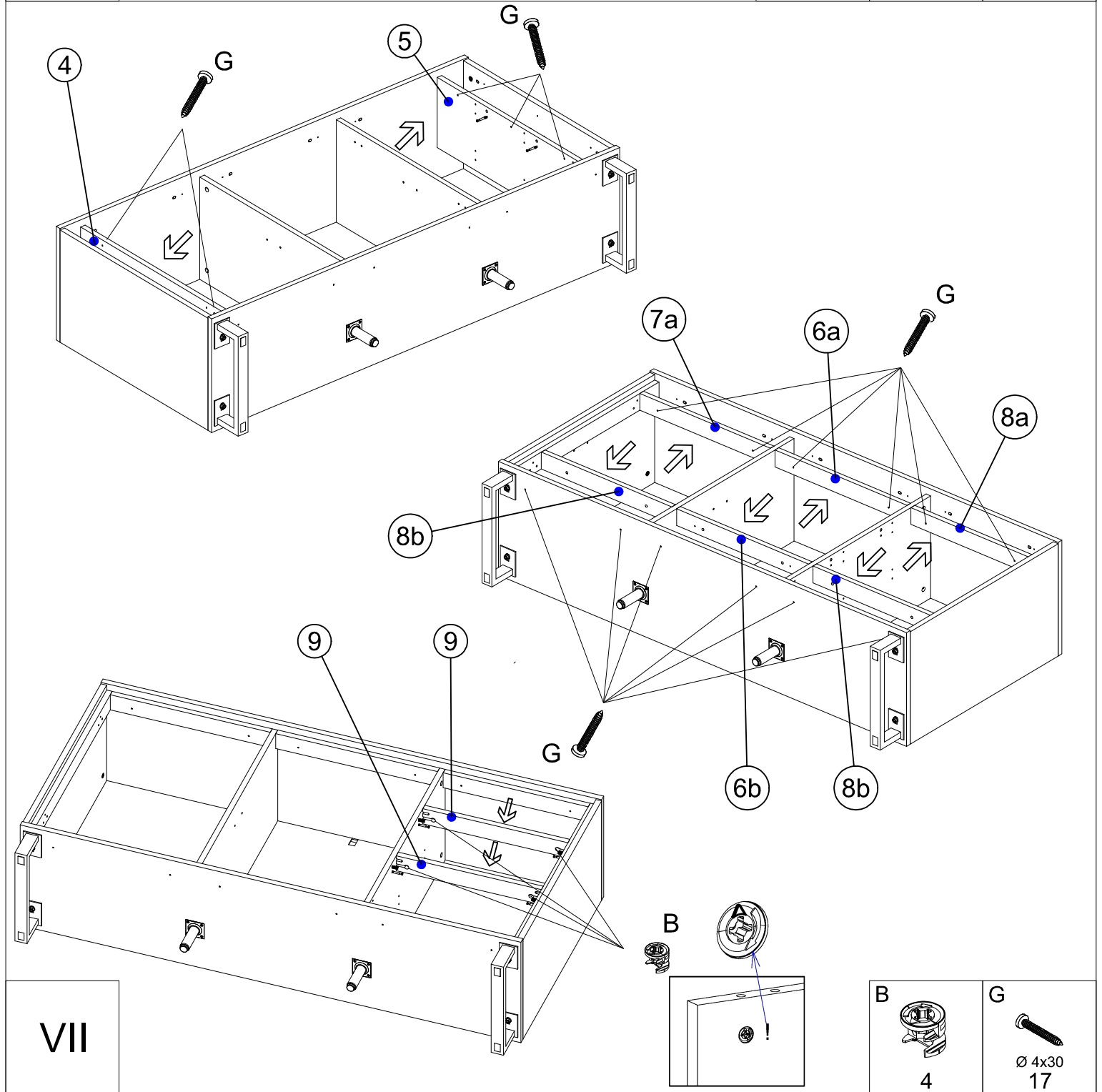
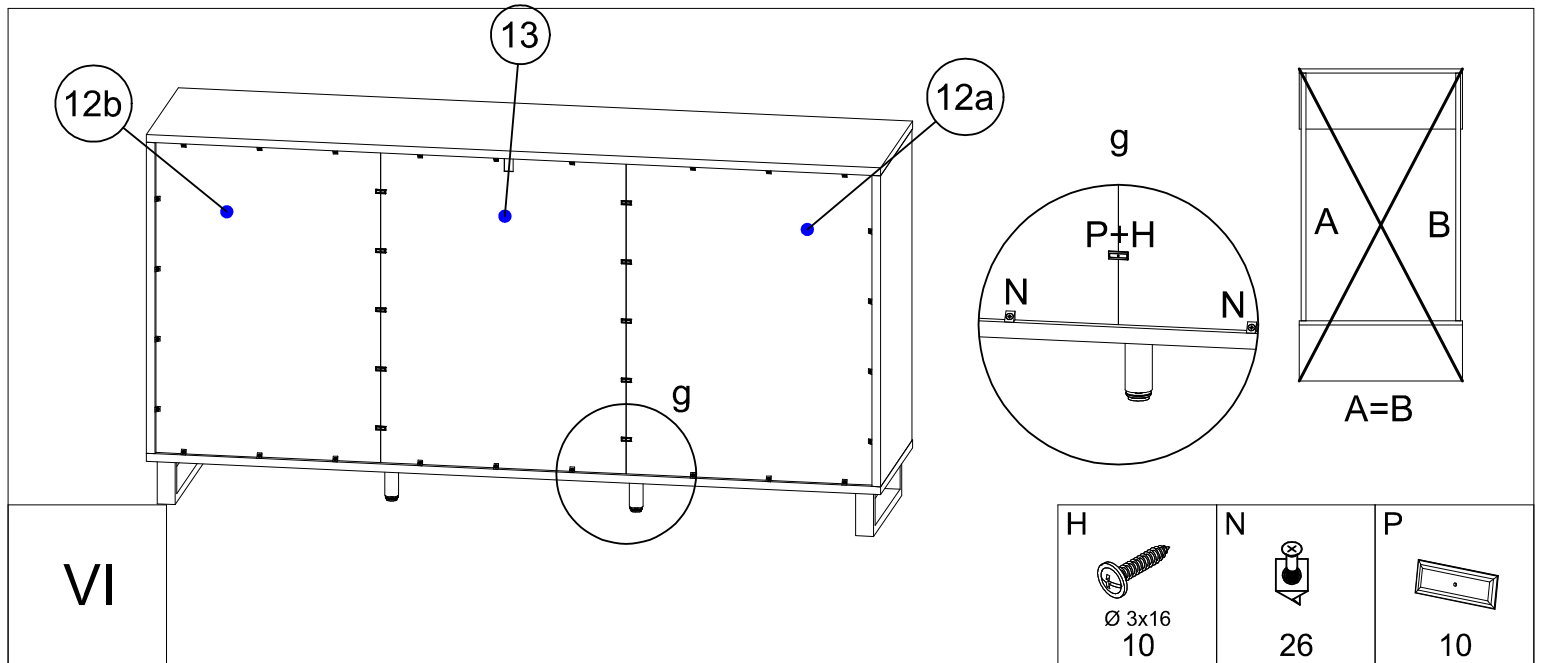
V

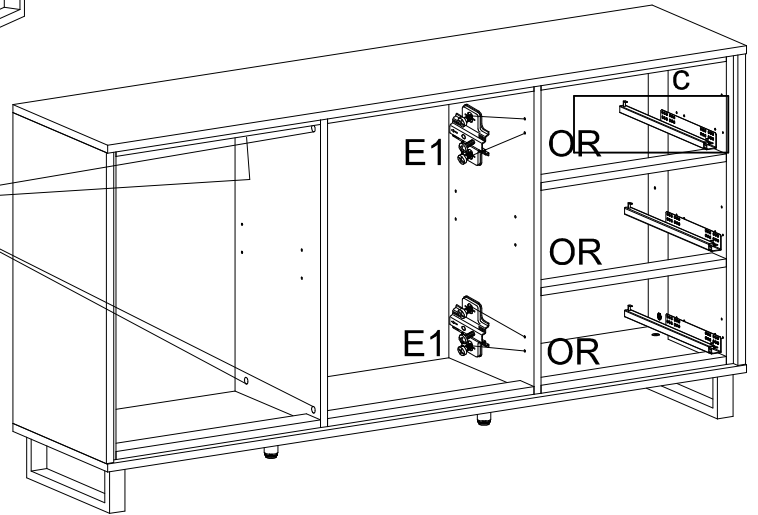
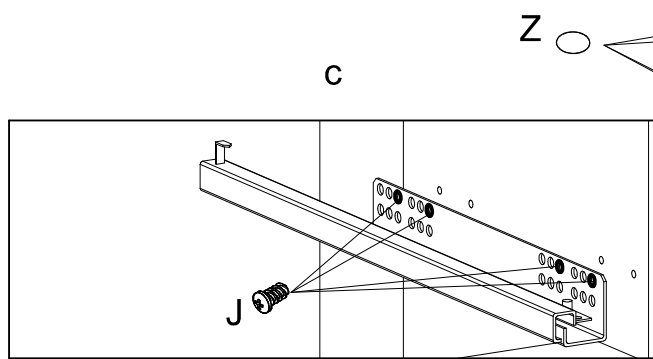
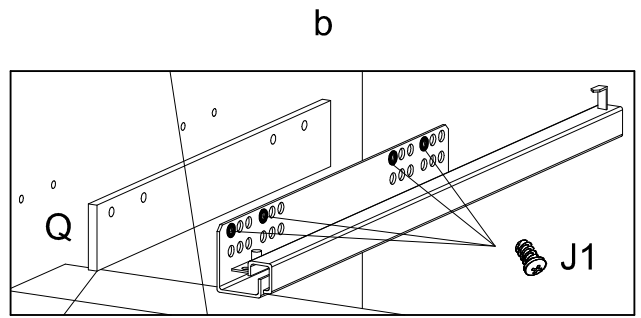
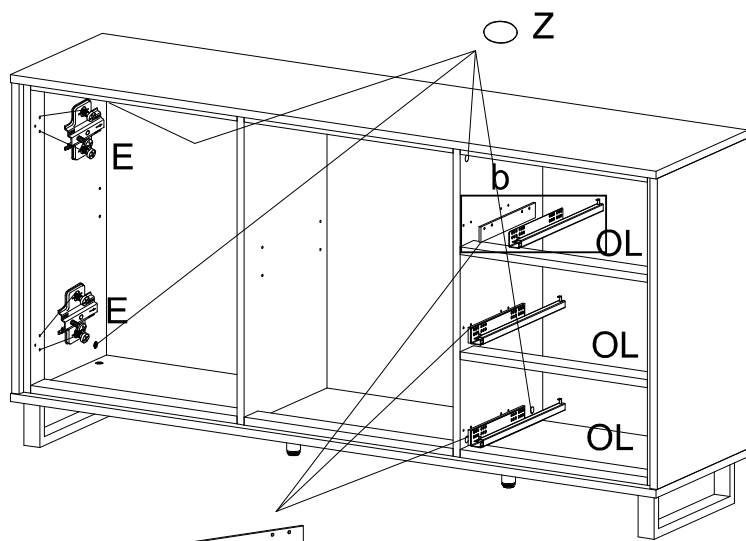
2





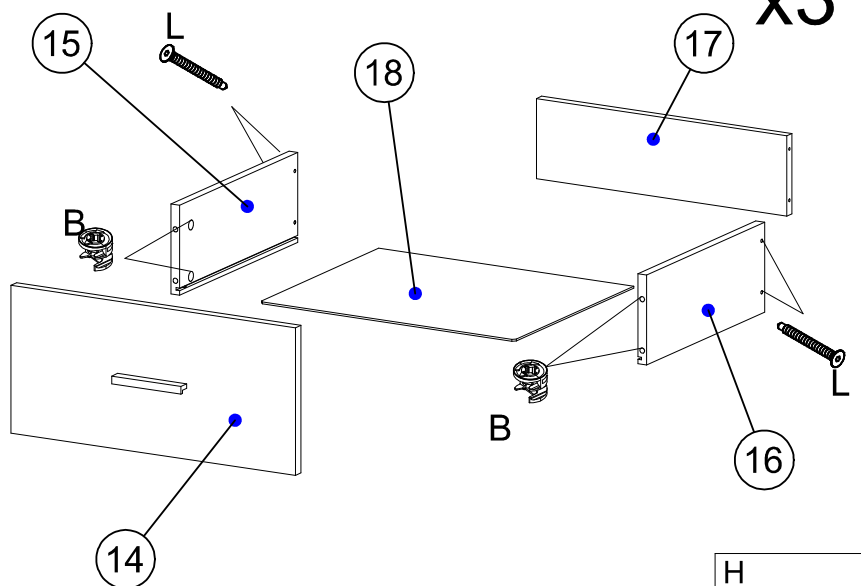
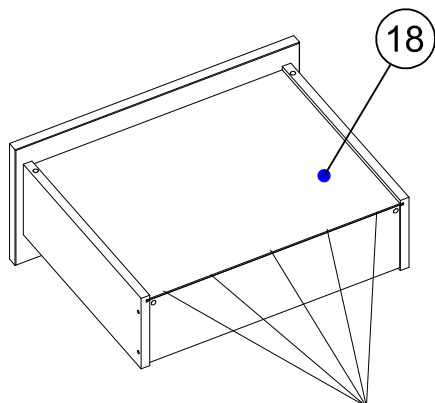
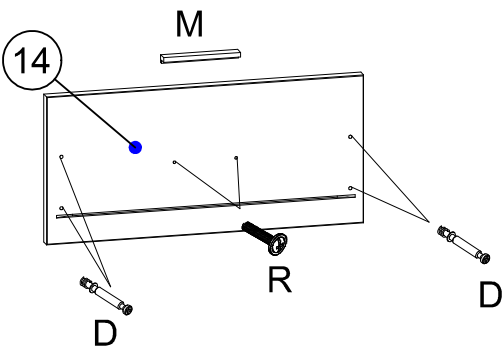






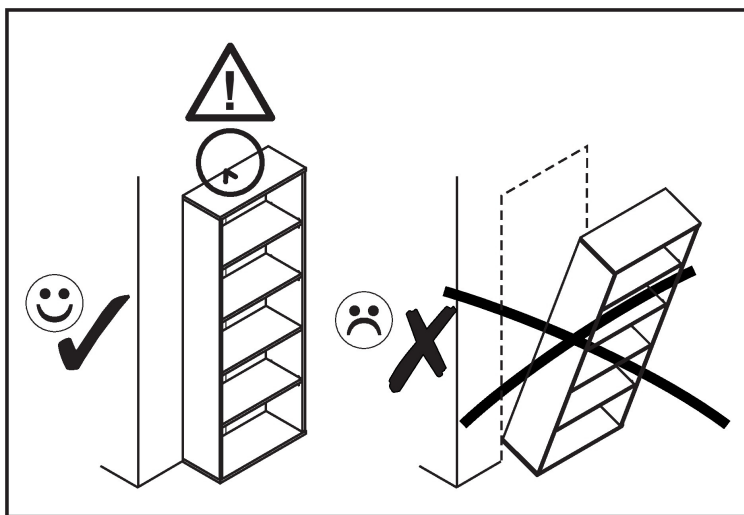
VIII

Z	E1	Q	E	O	J1	J
28	2	3	2	OL3/OR3	Ø 5x16 12	Ø 5x13 12

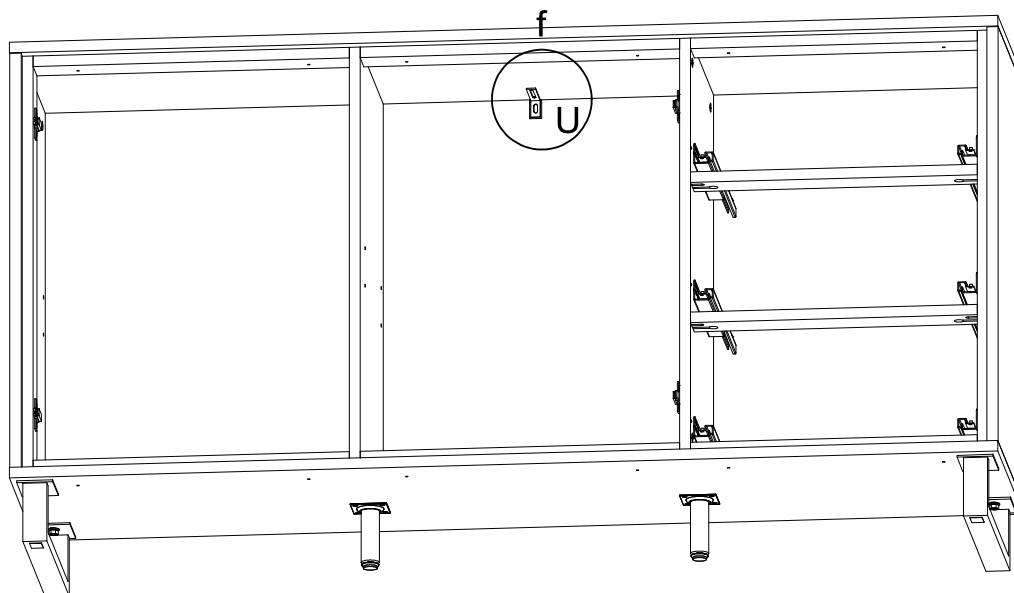
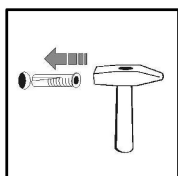
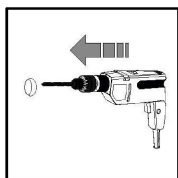
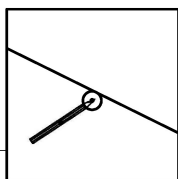
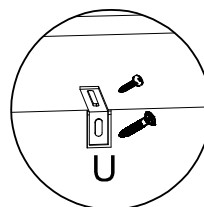


IX

B	D	L	M	R	H
12	12	Ø 6,4x50 12	3	M4x25 6	Ø 3x16 15



f



X

