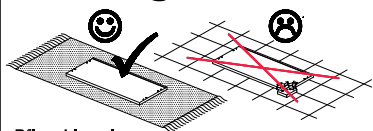
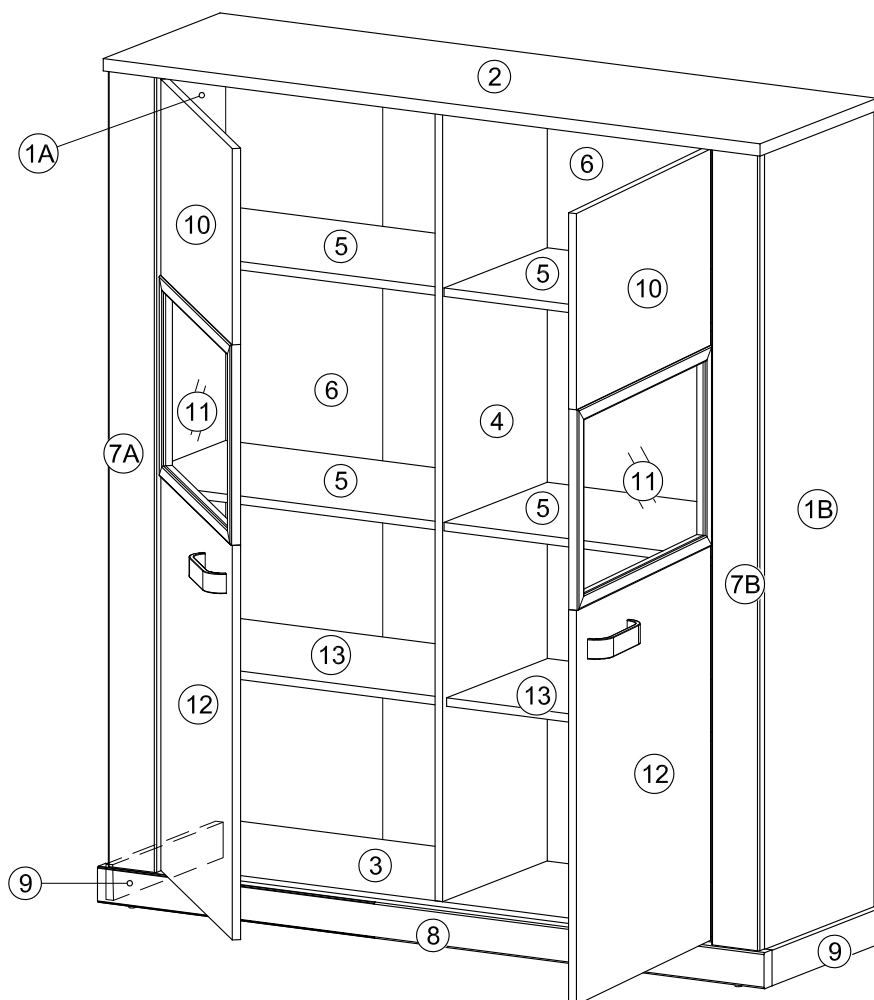
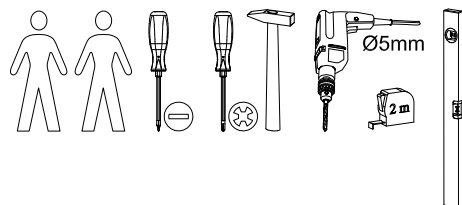


Montageanleitung

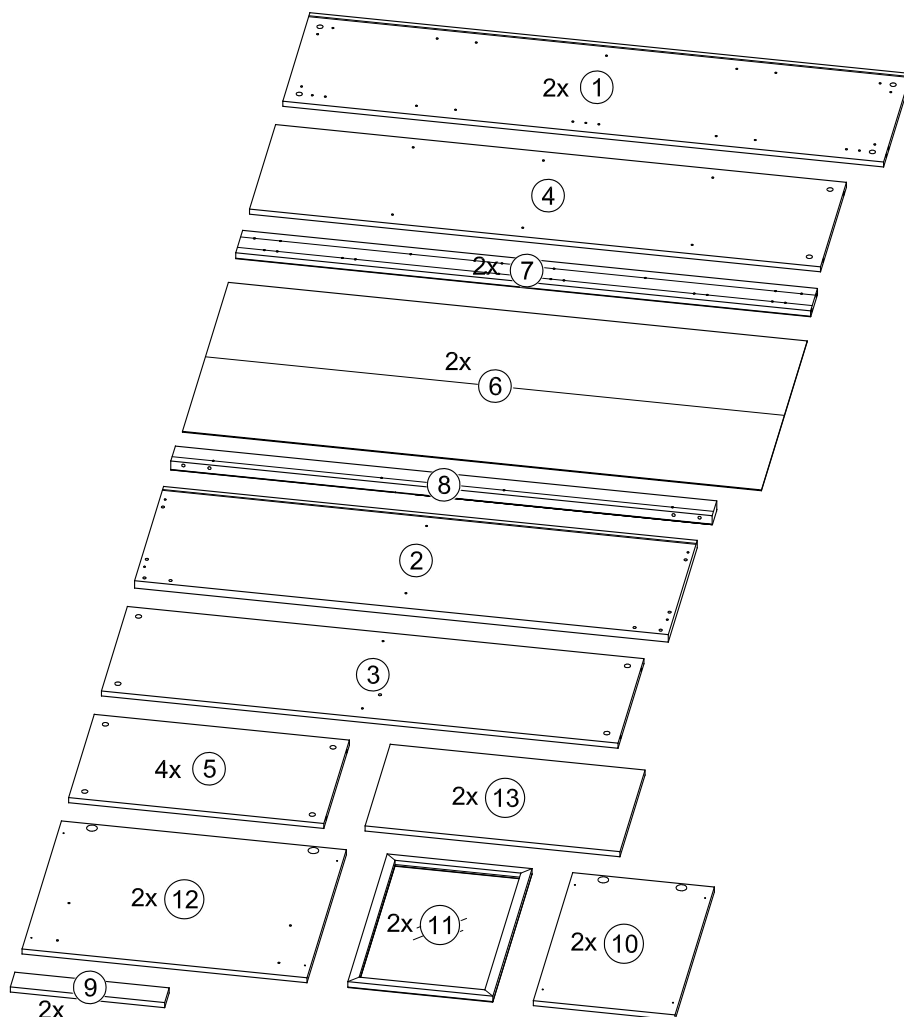
Aalborg 2



Pflegehinweis
Bitte reinigen Sie das Möbel mit einem feuchten Tuch. Keine Lösungsmittel verwenden!

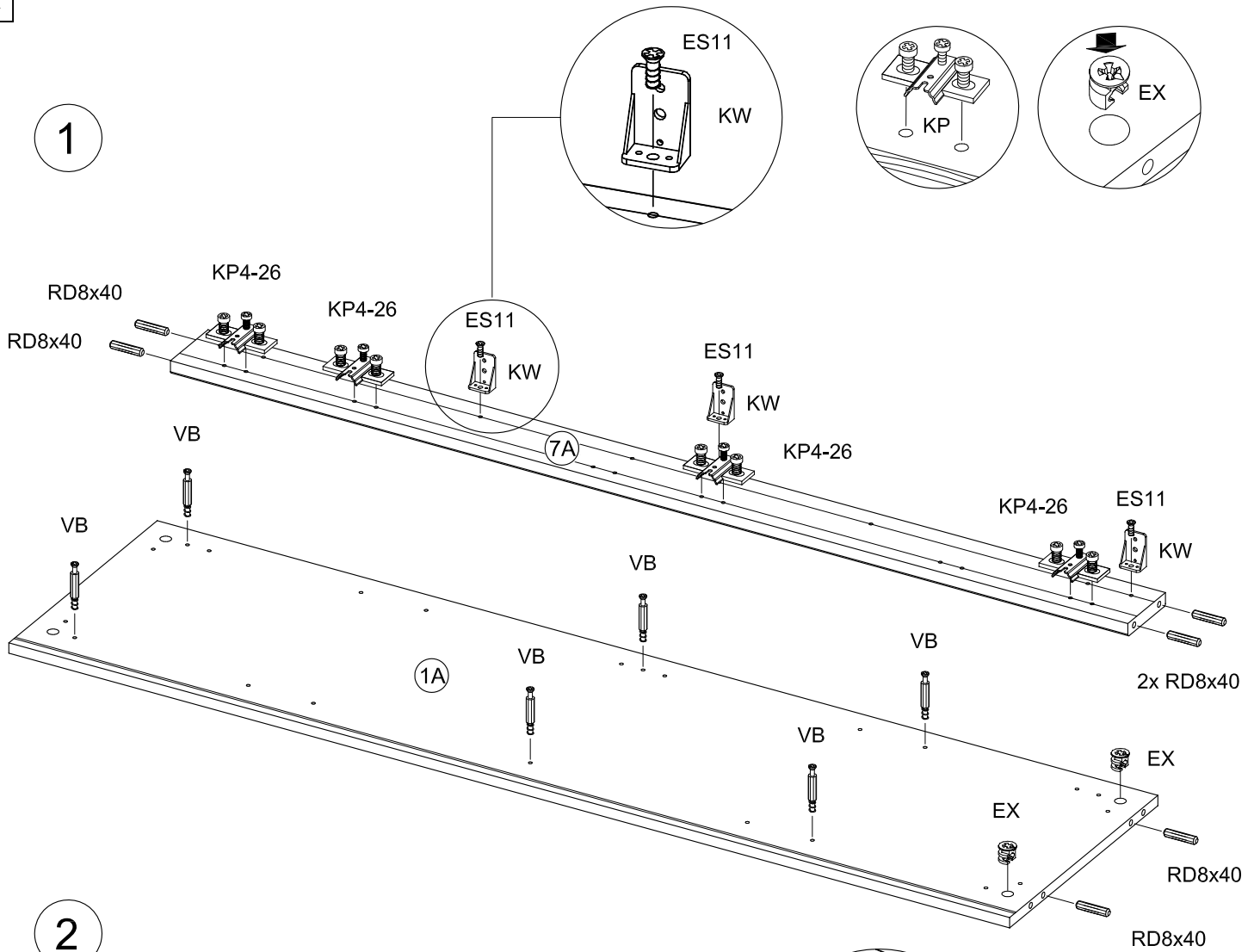


	1x ADK 8-82
	26x EX
	18x VB
	22x ADK-EX
	1x KG
	4x HUE
	8x VBM
	20x NA
	6,3x50
	2x VBS
	8x40
	12x RD8x40
	4x27
	10x RWS27
	3,5x13
	16x SP1
	32x PH1
	8x MP
	16x ES11
	10x KW
	1x WBF
	4x15
	14x RWS15
	M4x20
	4x MS20

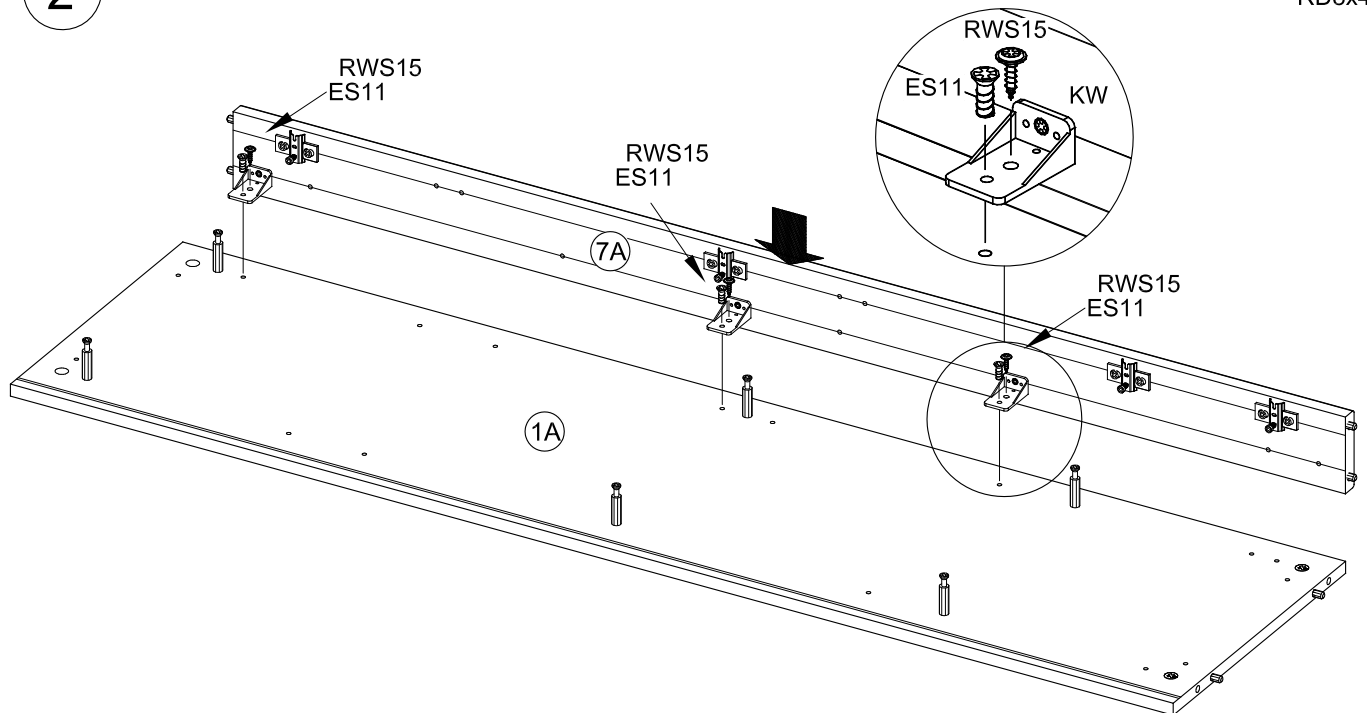


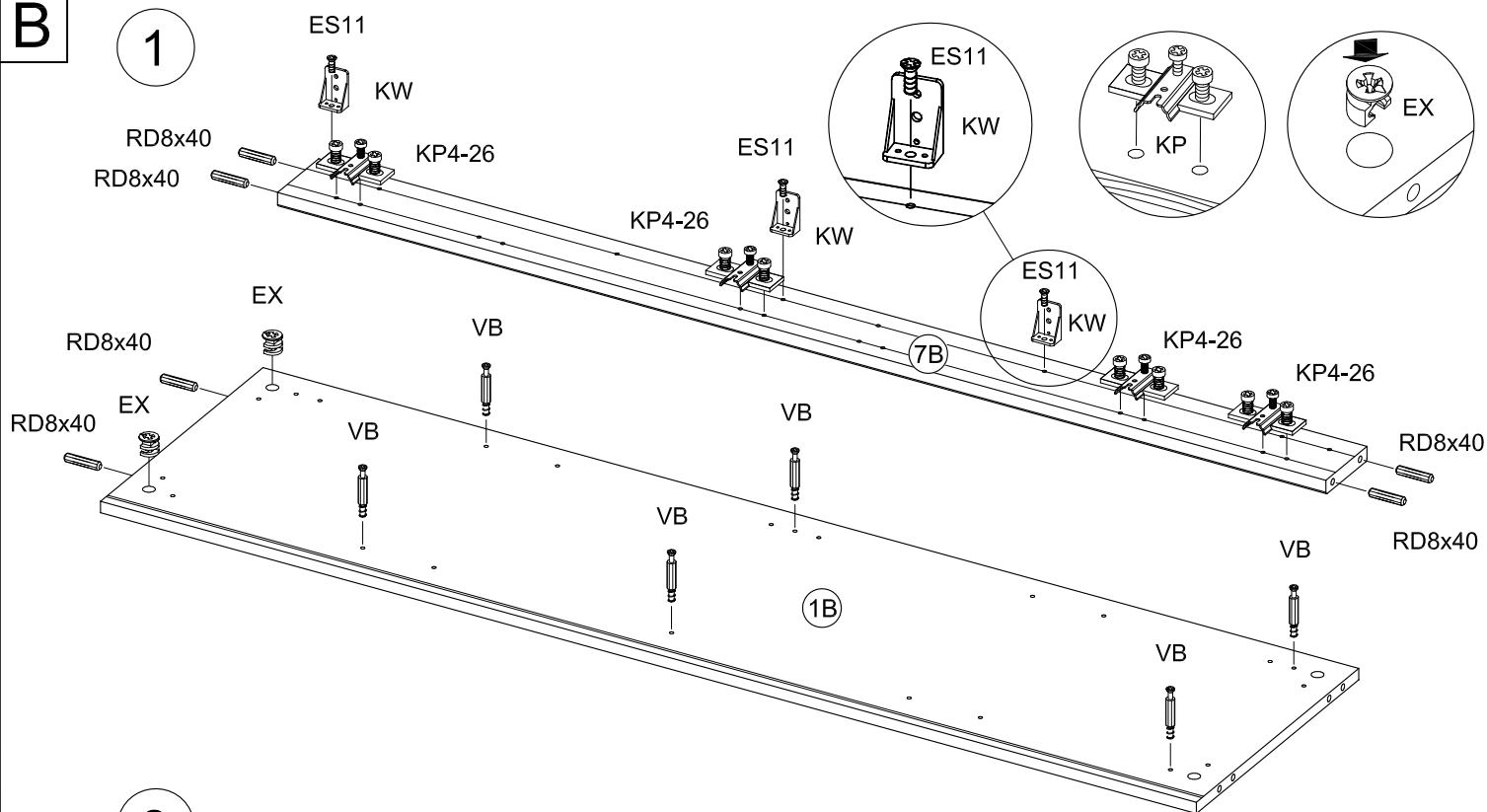
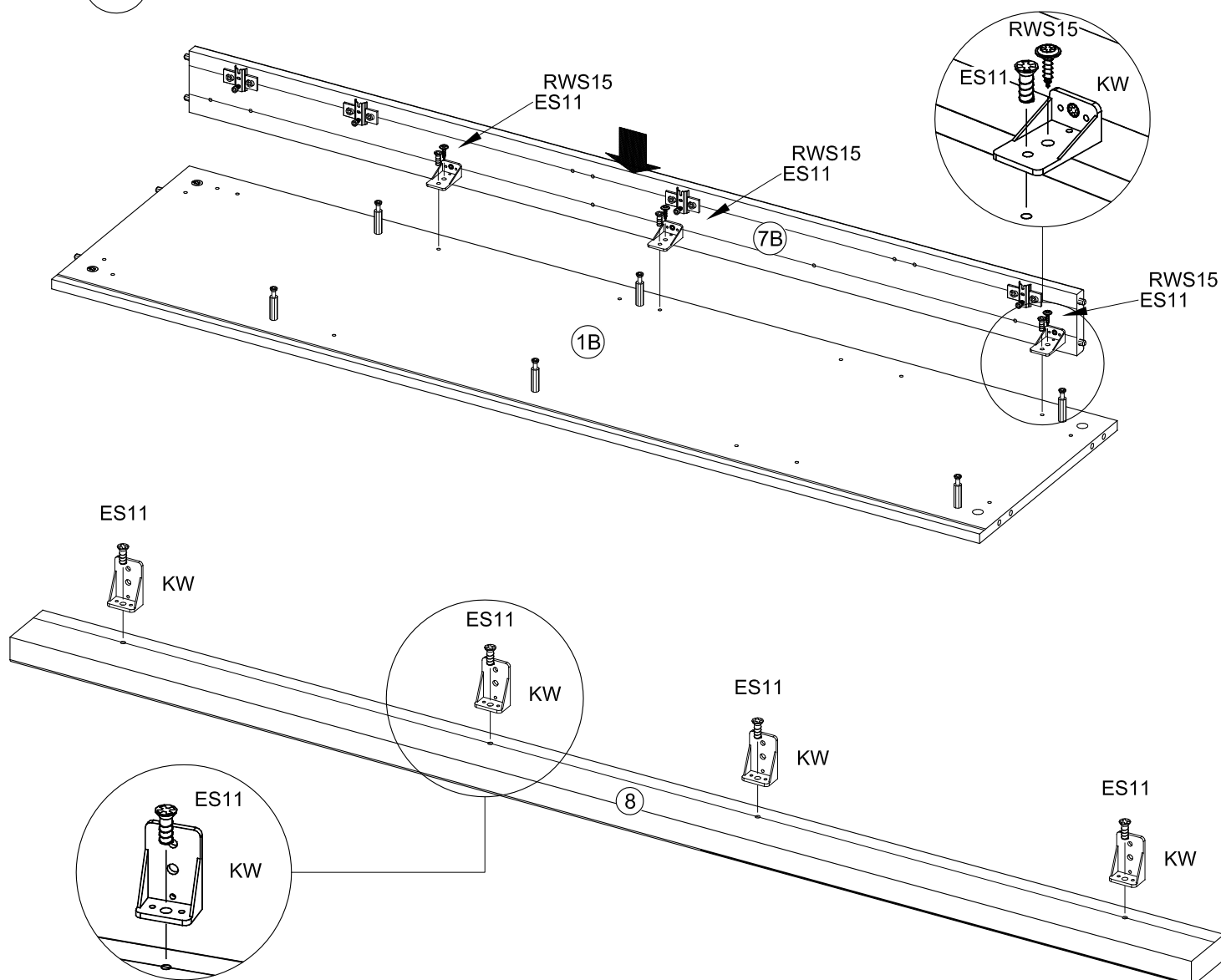
A

1

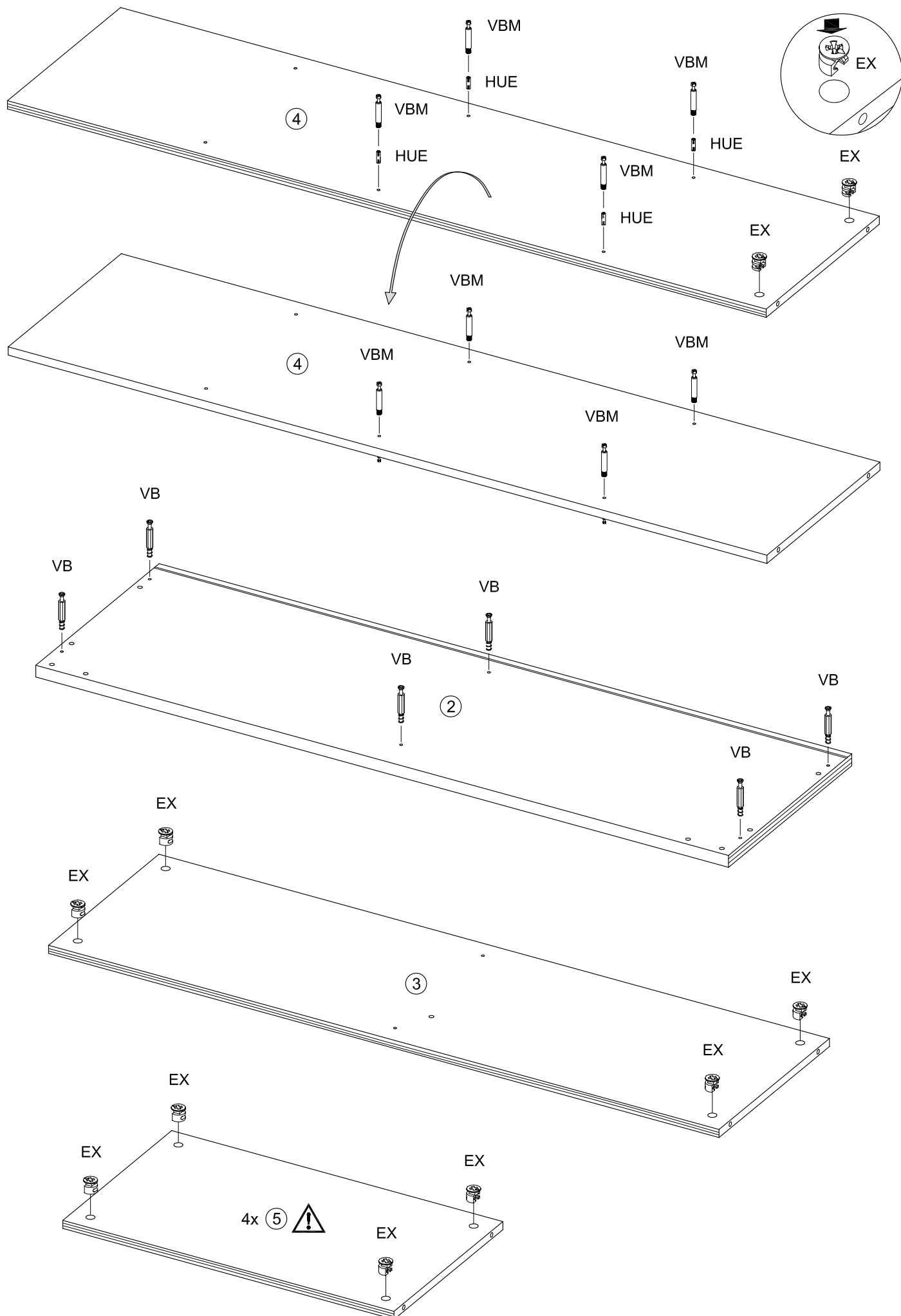


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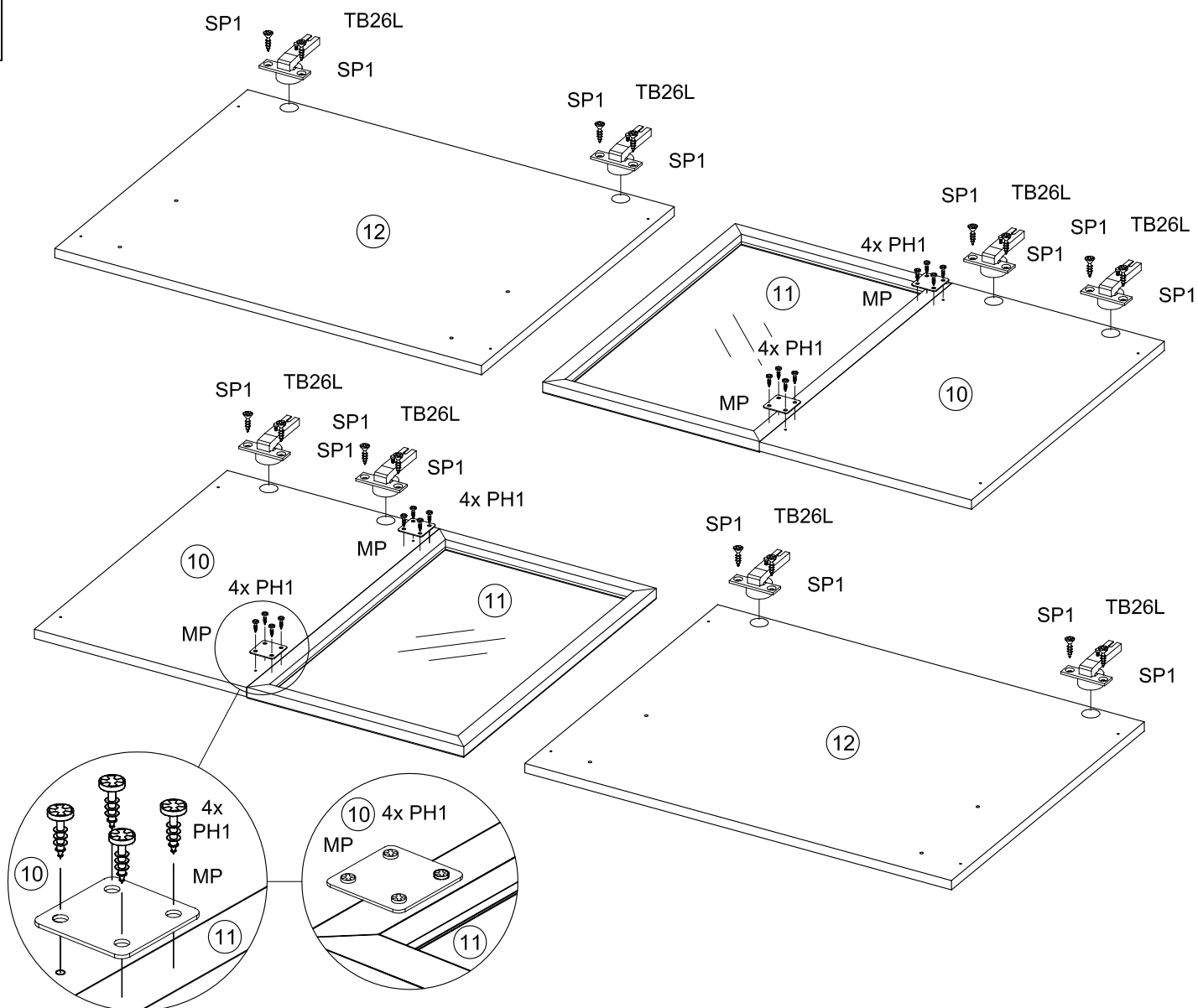


B**1****2**

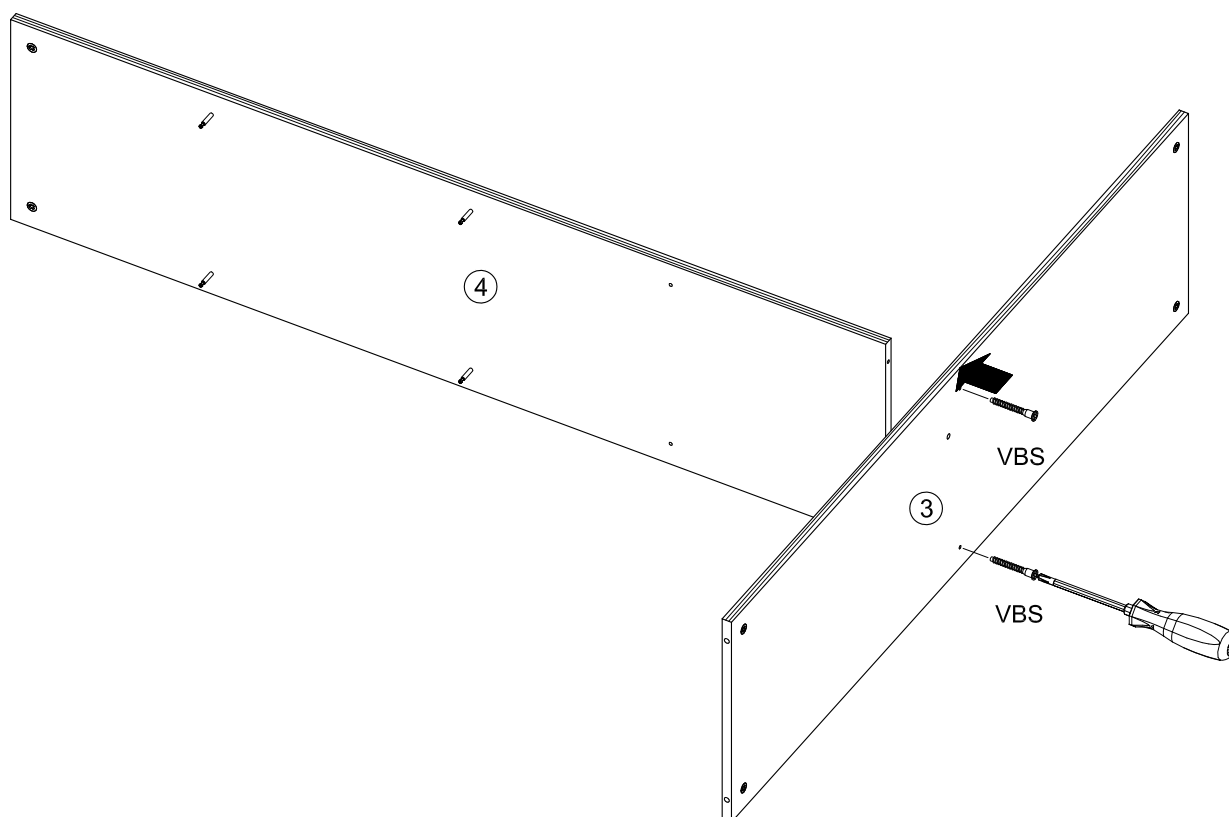
C



D



E



F

Diagram F illustrates the final assembly step. It shows the installation of the top rail (7A, 7B) onto the frame. The rail is shown being inserted into the top of the frame (7A) and then being rotated 180 degrees (7B) to complete the assembly. The diagram includes a callout showing the 180-degree rotation of the rail (7B) and a detail of the rail's end cap (7C).

G

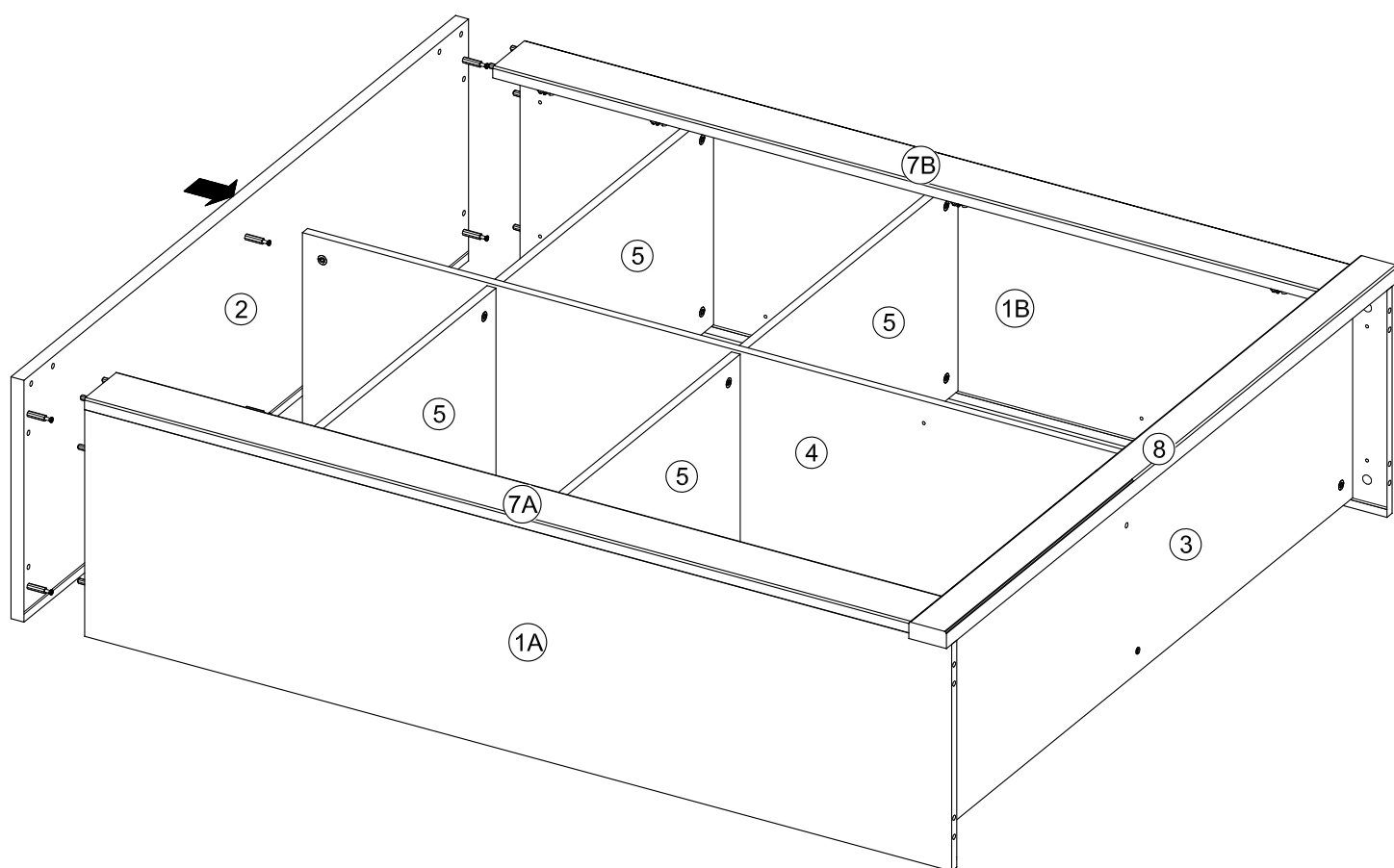
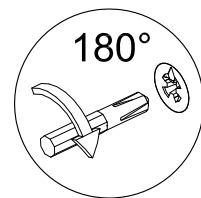
Diagram illustrating the assembly of a bed frame structure, labeled **G**.

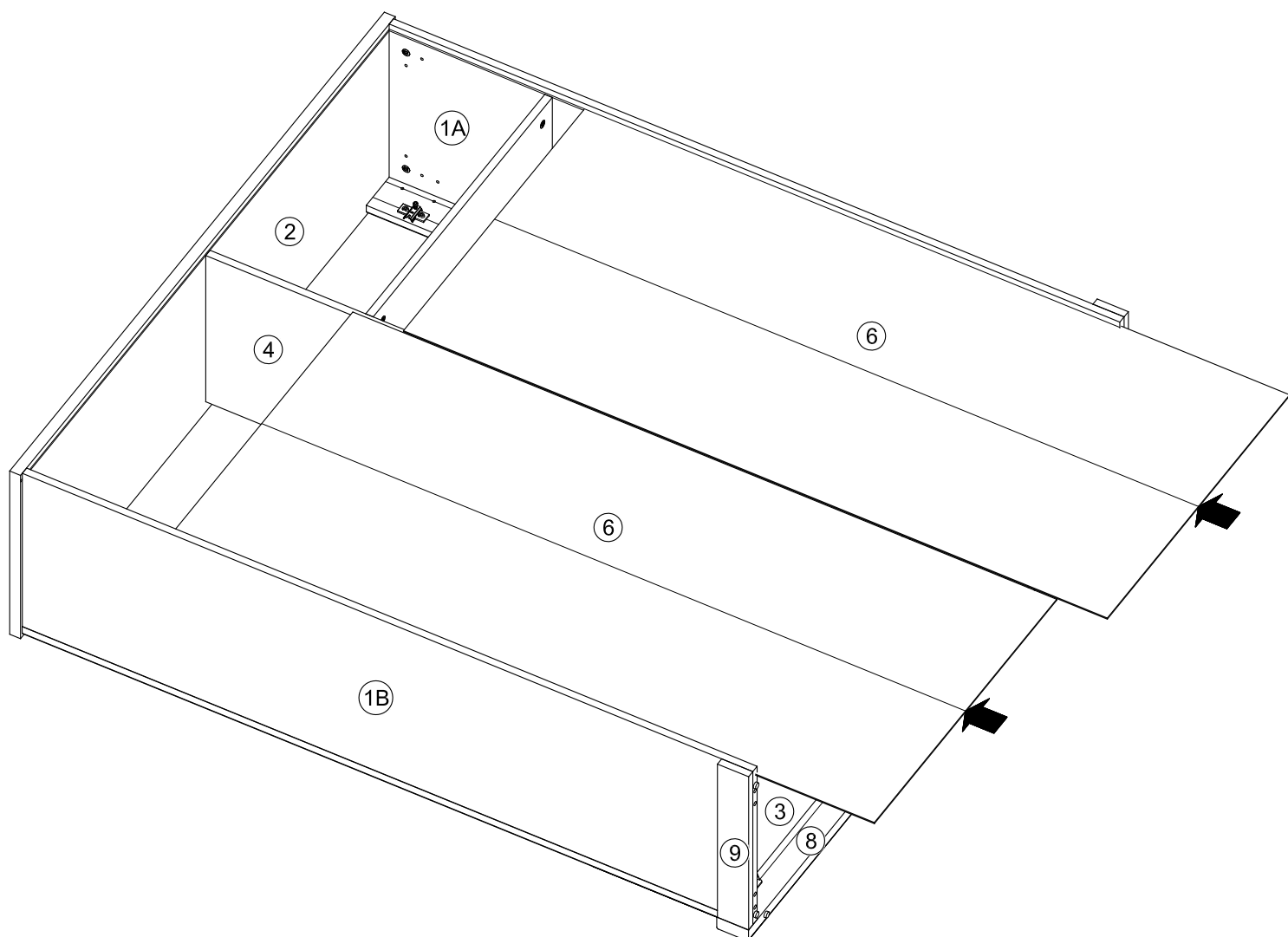
The diagram shows a rectangular frame with various components labeled:

- 1A**: Side panel.
- 1B**: Corner bracket.
- 3**: Vertical support.
- 4**: Dividing panel.
- 5**: Dividing panel.
- 7A**: Horizontal beam.
- 7B**: Horizontal beam.
- 8**: Horizontal beam.
- RWS15**: Screws used for assembly.

The diagram includes a circular inset showing a close-up of the connection between a horizontal beam (8) and a vertical support (3) using a bracket (1B) and a screw (RWS15).

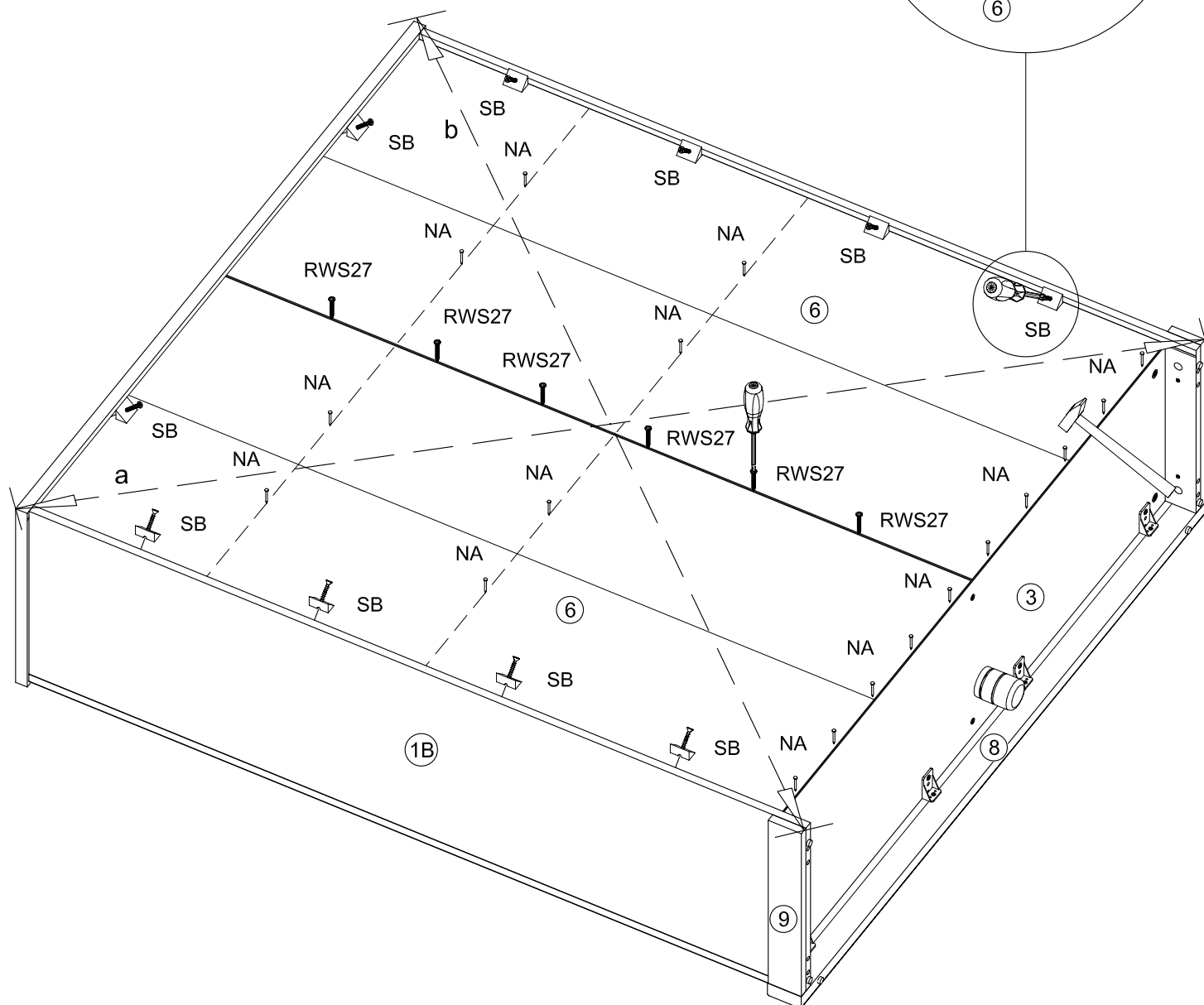
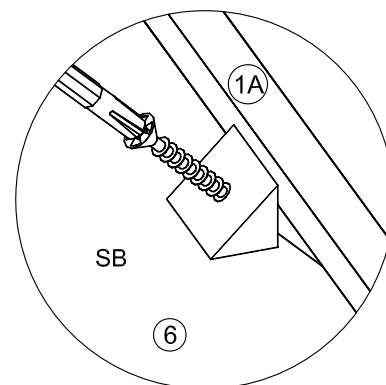
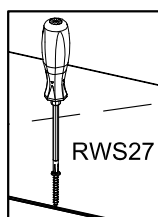
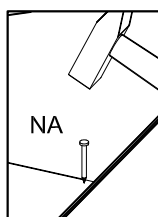
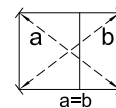
Arrows indicate the direction of assembly for the horizontal beam 8.

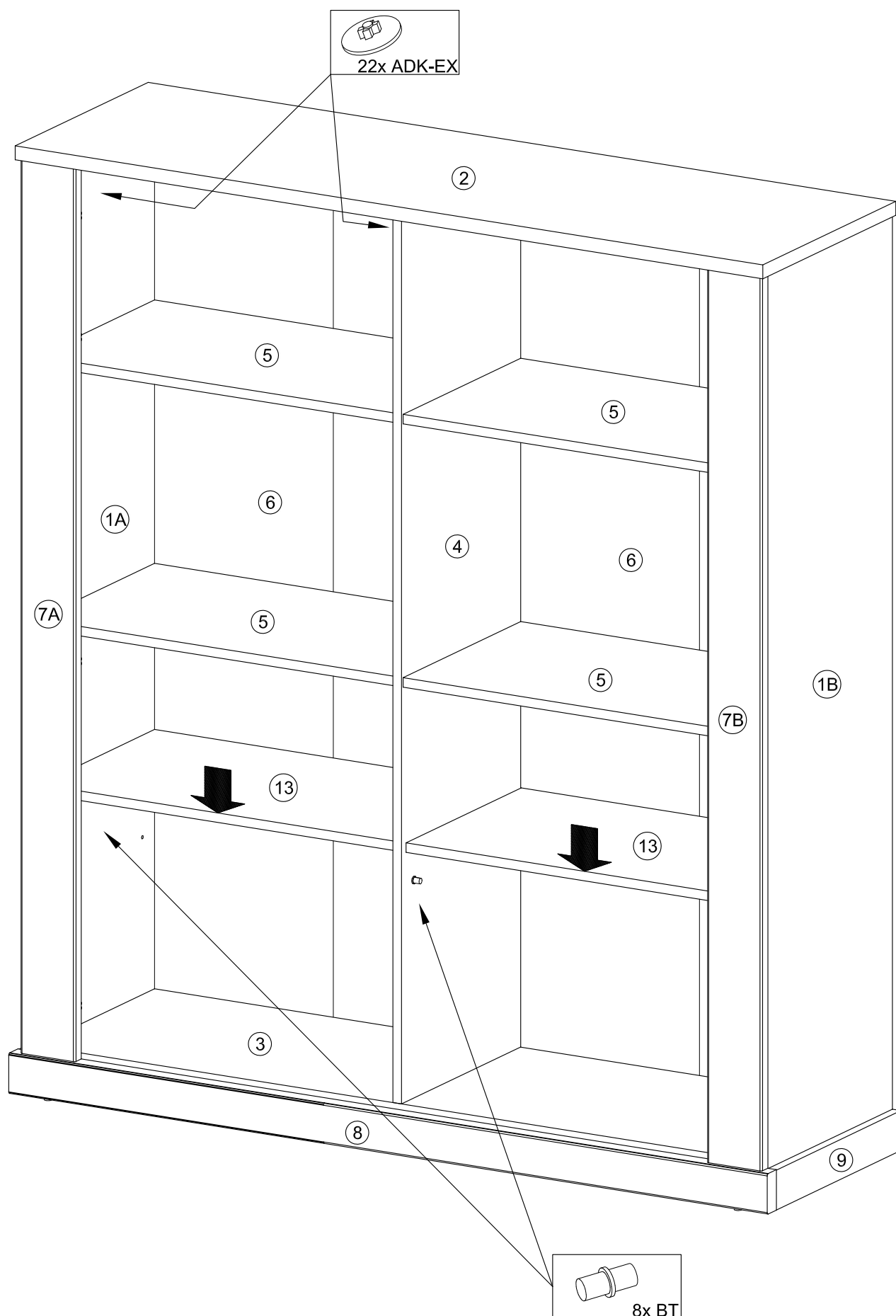


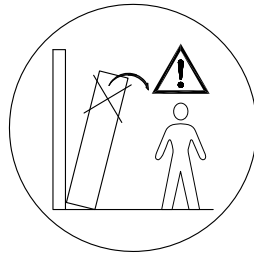


1

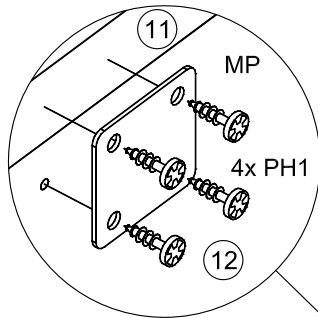
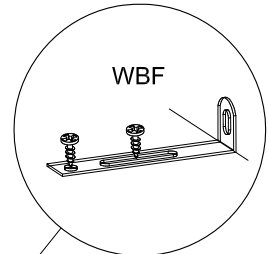
2



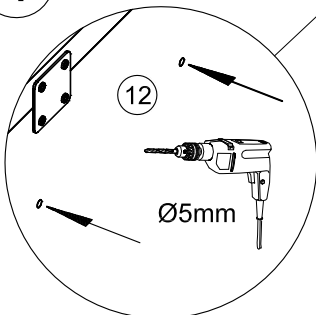




Befestigungsmaterial für die Kippsicherung ist der Wandeigenschaft anzupassen!



1



2

