

MISTRAL 250



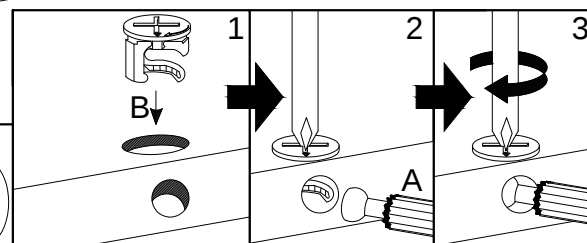
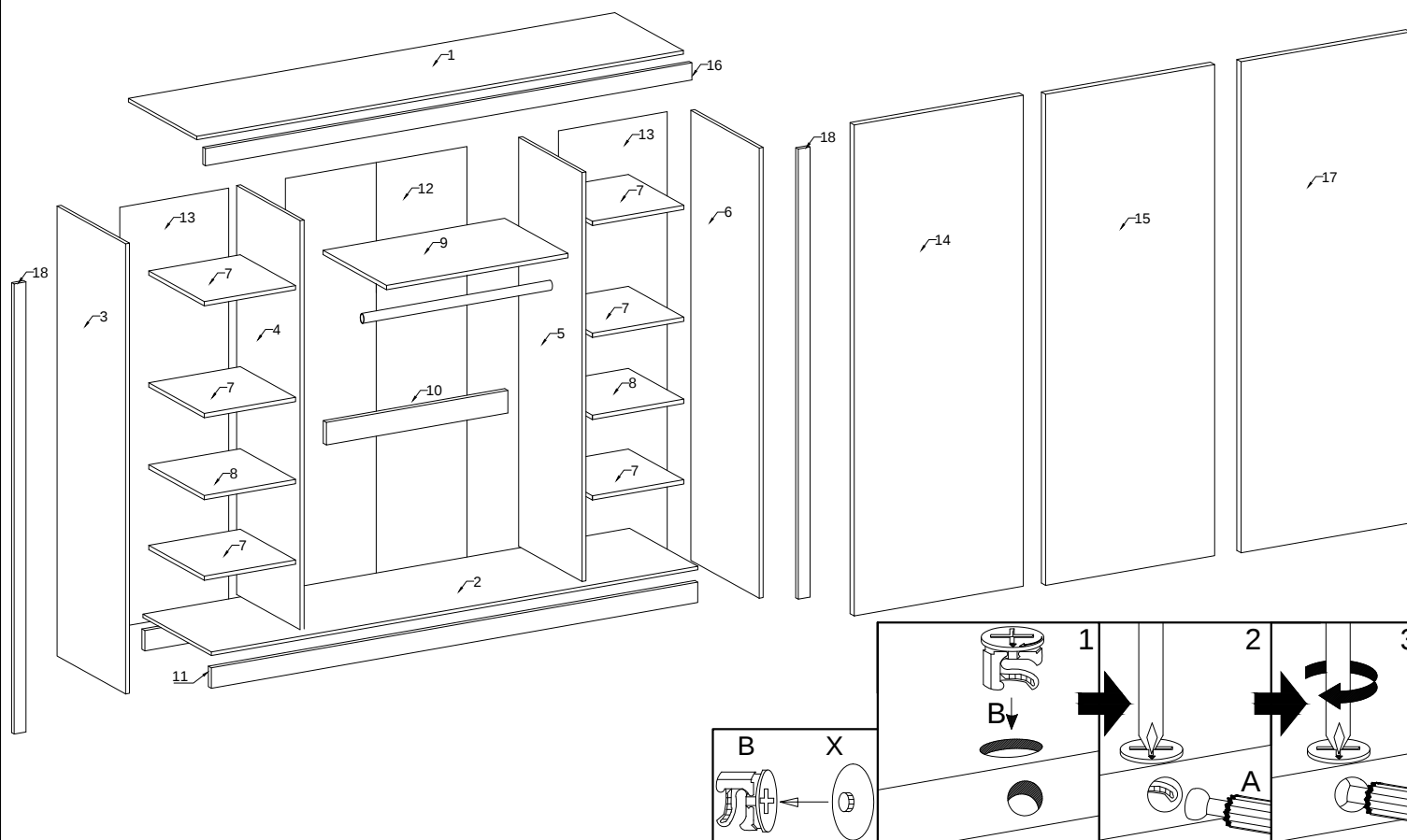
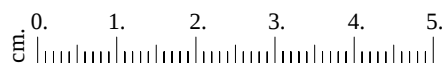
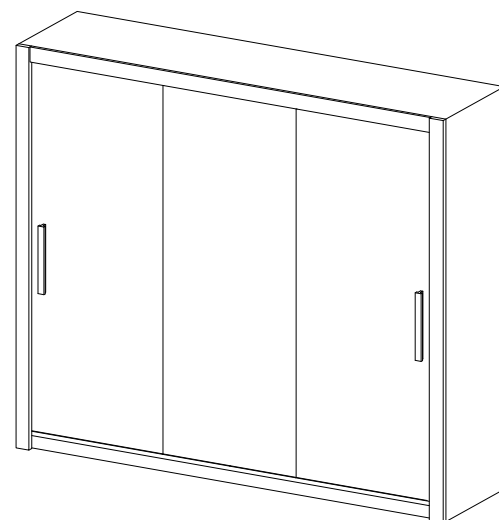
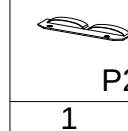
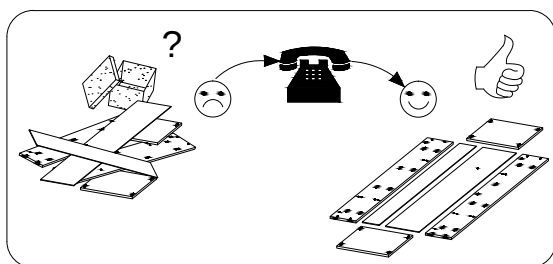
180 min

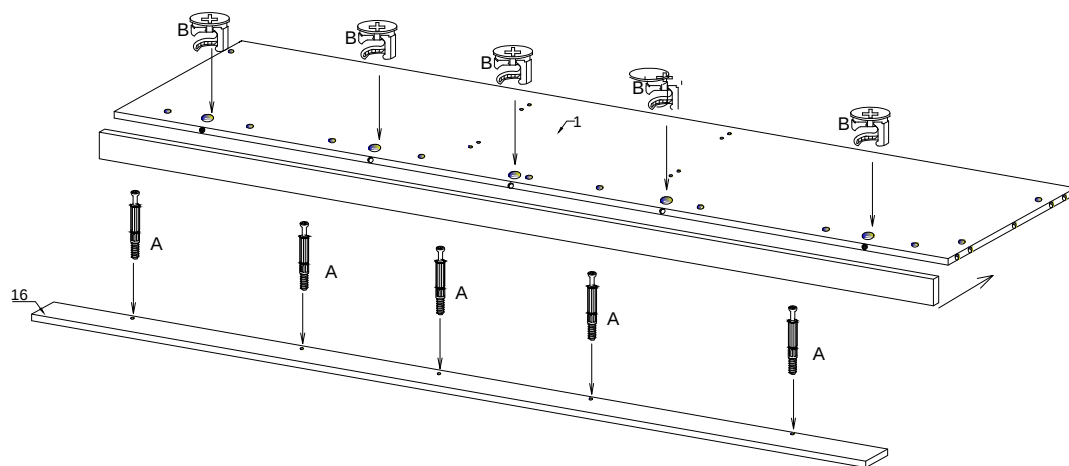
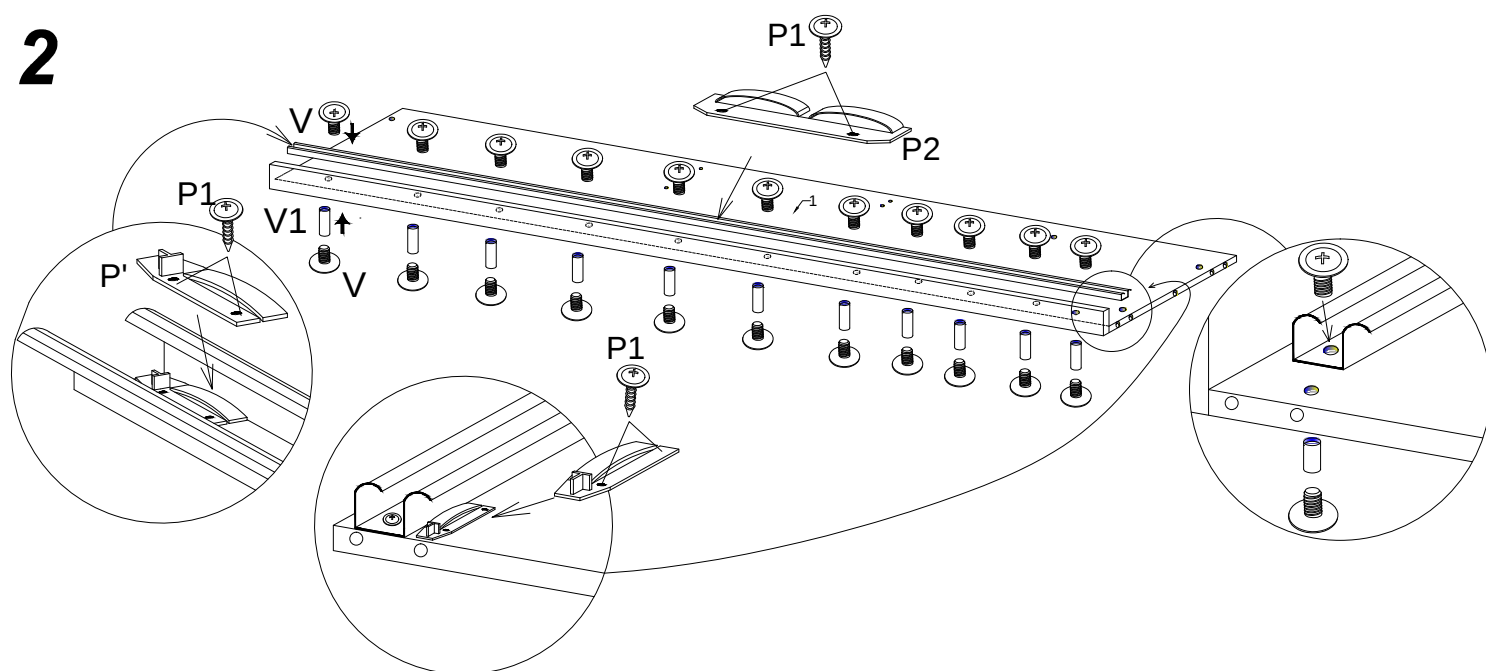
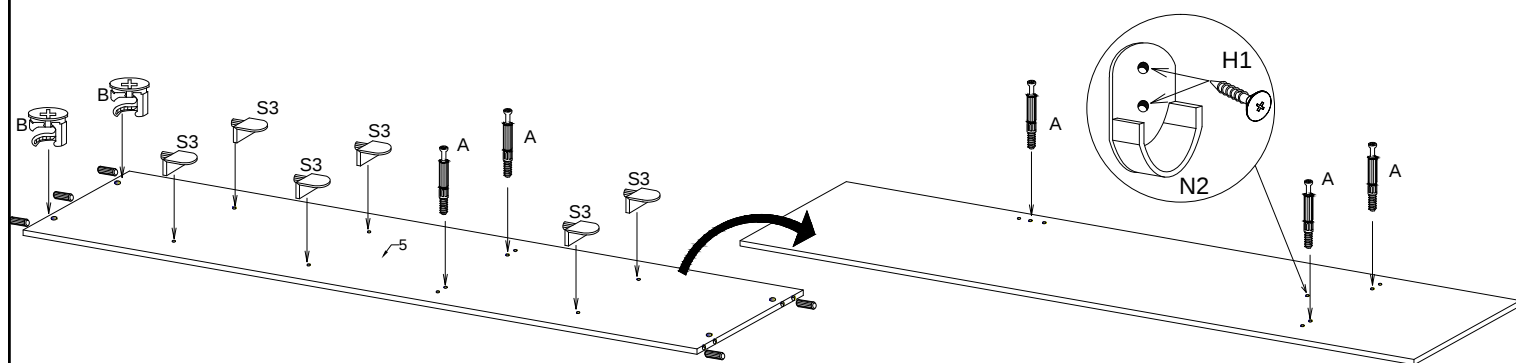
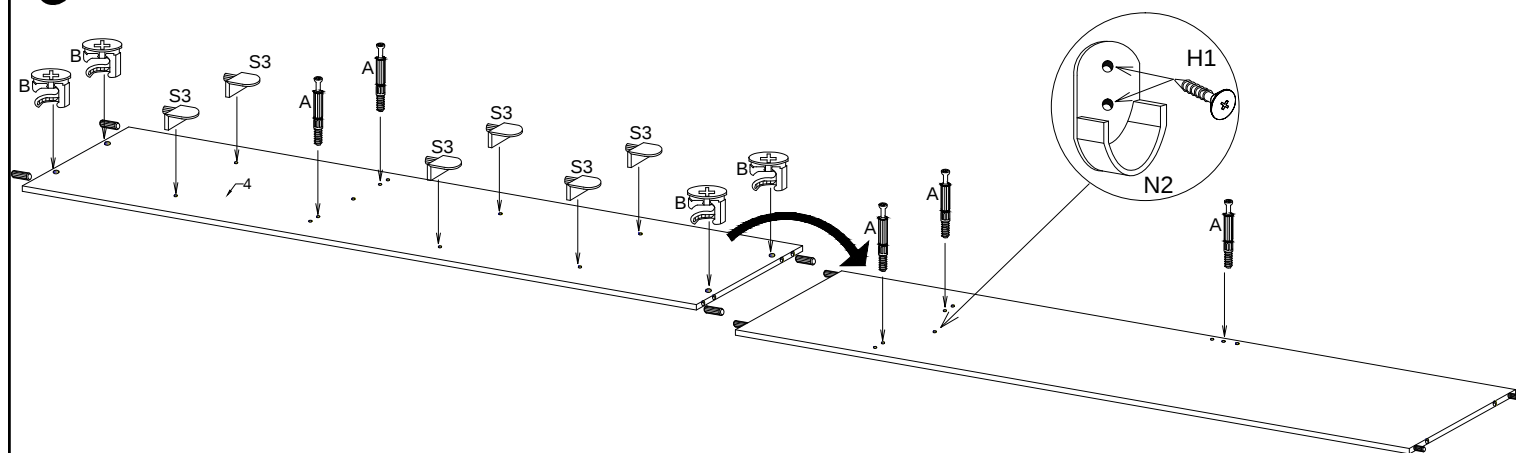
WSKAZÓWKA DOTYCZĄCA PIELĘGNACJI !PROSZE CZYSZCZYĆ TYLKO SUCHĄ LUB LEKKO WILGOTNĄ SZMATKĄ DO KURZENIA. UŻYWAĆ ŻADNYCH ŚRODKÓW SZORSTKICH !

SZANOWNY KLIENCIE, JEŚLI PODCZAS MONTAŻU STWIERDZISZ USZKODZENIE LUB BRAK CZĘŚCI, PROSZĘ PODAĆ JEJ KOD ALFANUMERYCZNY LUB ZAZNACZĄ JĄ NA INSTRUKCJI MONTAŻU I PRZEŚLIĆ WRAZ Z PROTOKOŁEM REKLAMACYJNYM



6	6	2	4	18	58	35	35	30	1	1	
	L-1945 	L-2468 		L-1130 	M4.0x6.0 		6.3x13 		M4.0x15 	3.5x16 	
24	1	1		1	22	11	16	2	6	6	
			3.5x25 			3.5x16 					
2	120	2	4	2	1	4					



1**2****4****5**

A diagram of a square loop with four current-carrying wires at the corners. Each wire has a positive terminal and a downward-pointing arrow labeled 'B'. The wires are connected to a central point, and the loop is labeled with a 'B' in the center.

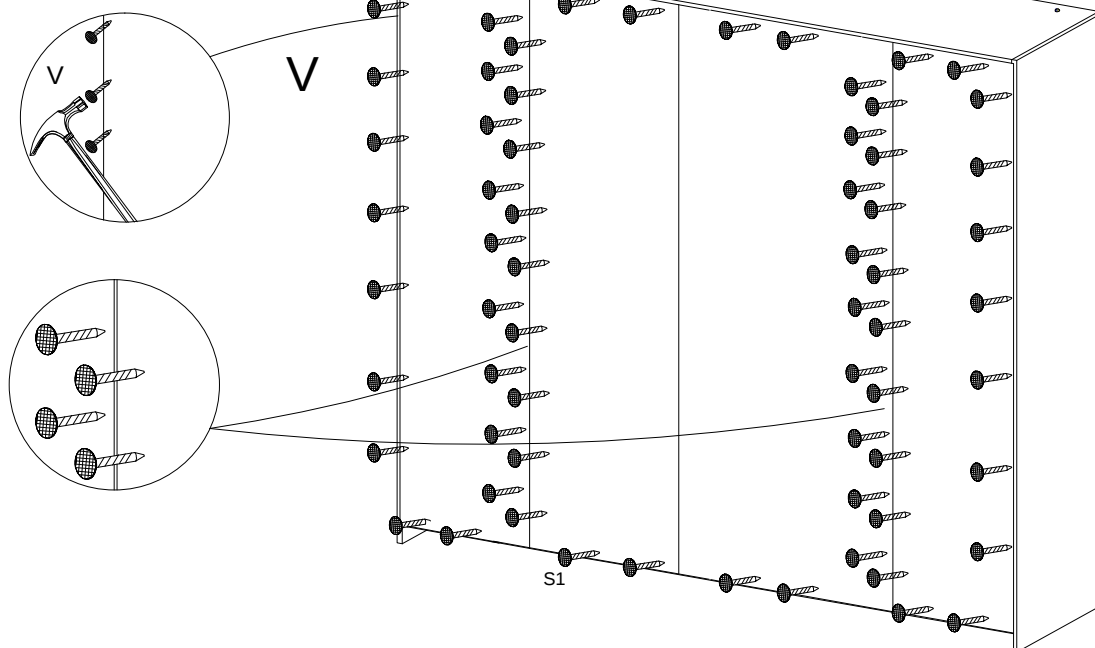
A diagram of a rectangular plate element. The plate is a thin rectangle with a central point labeled '9'. At each of the four corners, there is a support labeled 'B'. Each support 'B' is depicted as a vertical post with a horizontal base, and a small circle is shown at the corner where the plate meets the support. The supports are positioned at the corners of the rectangle, indicating a beam element used in a finite element analysis.

The diagram illustrates the assembly of a long, thin component, possibly a track or rail, using various fasteners. The main assembly is shown in a perspective view, with a circular inset providing a detailed view of the fastener assembly. The fasteners are labeled A, B, C, and D. The inset shows a cross-section of the component with a fastener (B) being inserted into a hole, and a detail of the fastener (B) being inserted into a hole.

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Diagram 10 illustrates the assembly of the cabinet doors. The main drawing shows the cabinet frame with shelves (N) and drawers (D) already installed. Two doors are shown being attached to the sides. Arrows indicate the direction of assembly. A glue bottle (K) is shown applying glue to the door edges. A small inset shows a close-up of the door hinge (J1) being attached to the cabinet side (J3). A label 'L' points to a vertical support piece.

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