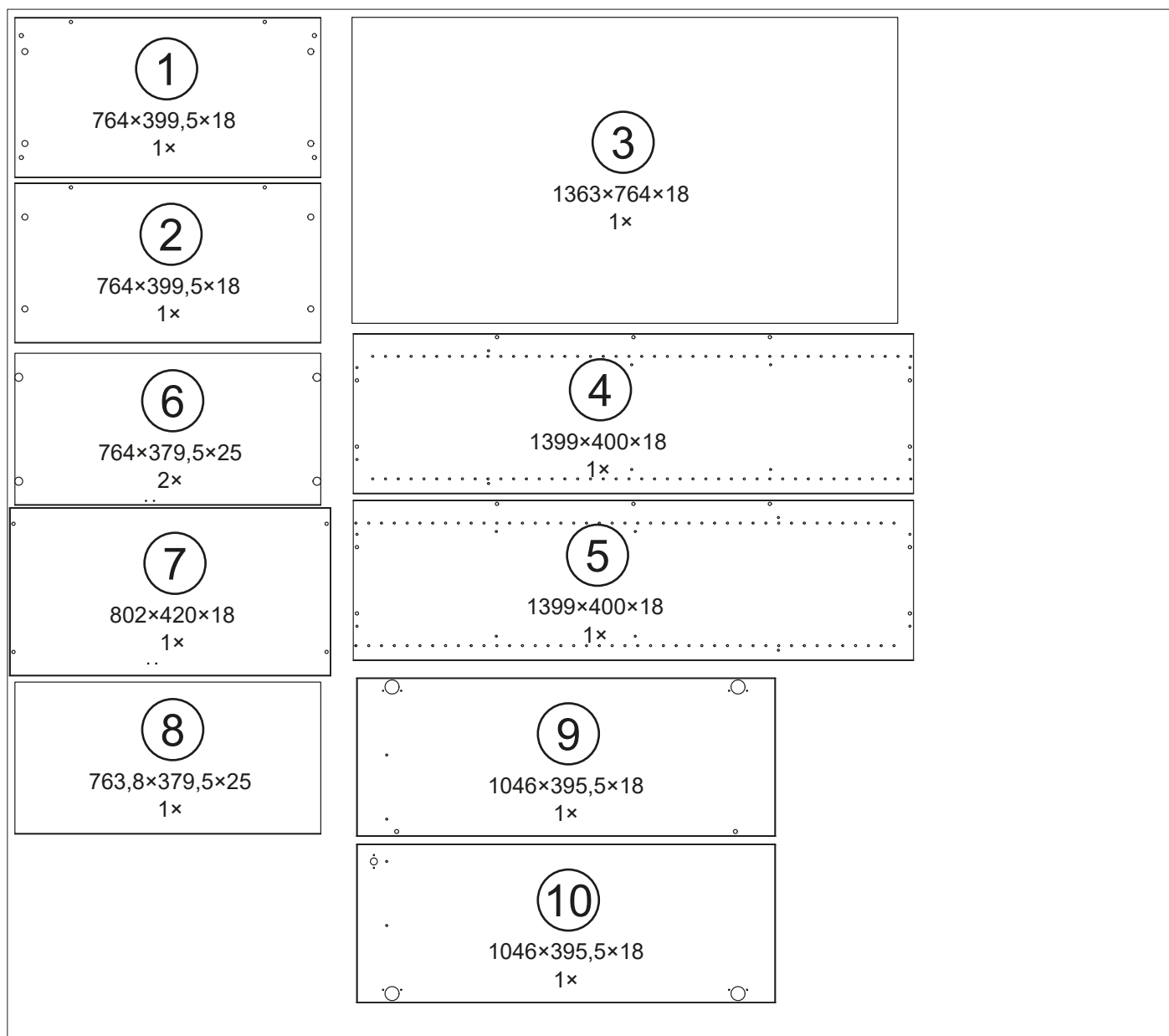
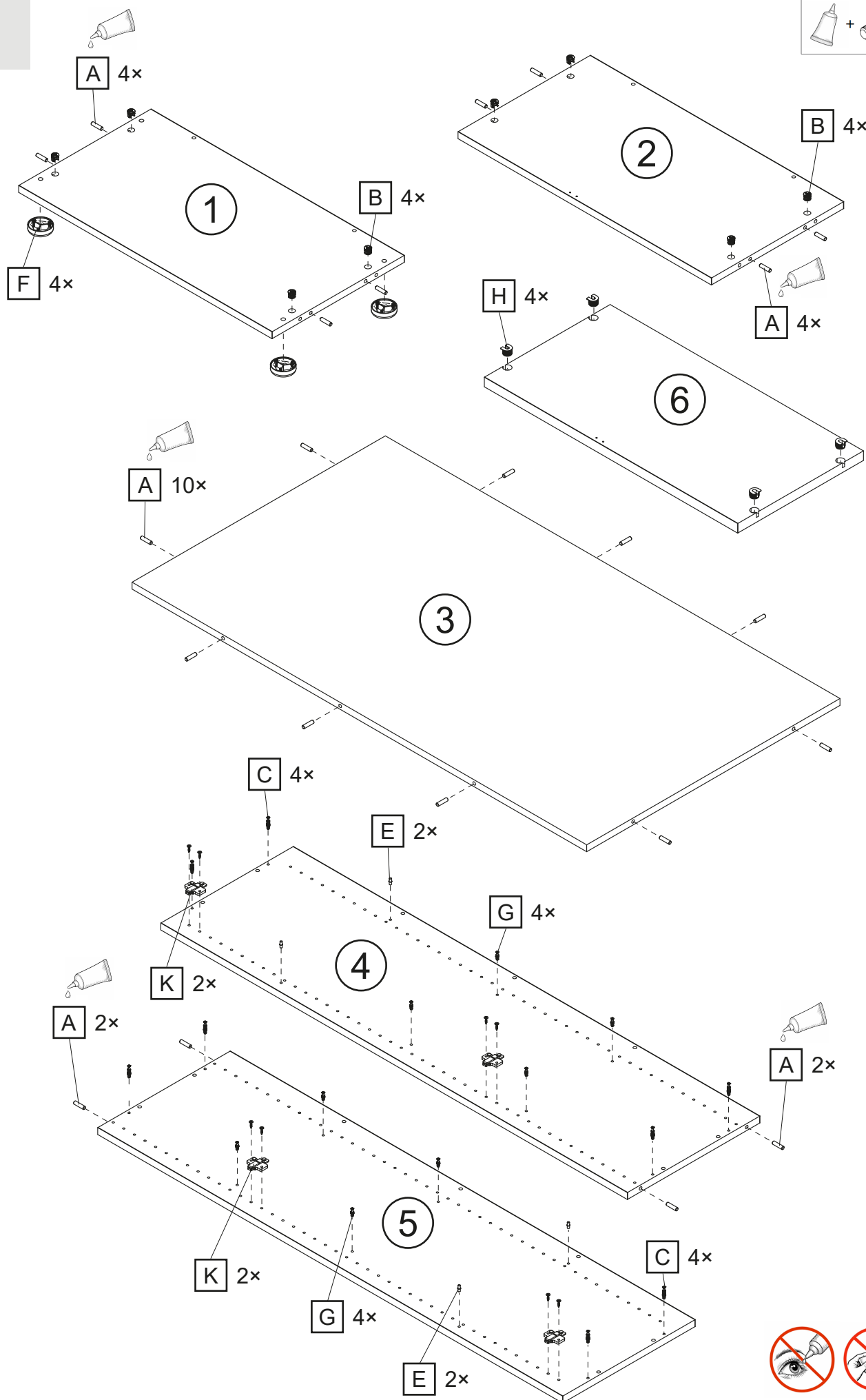
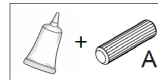
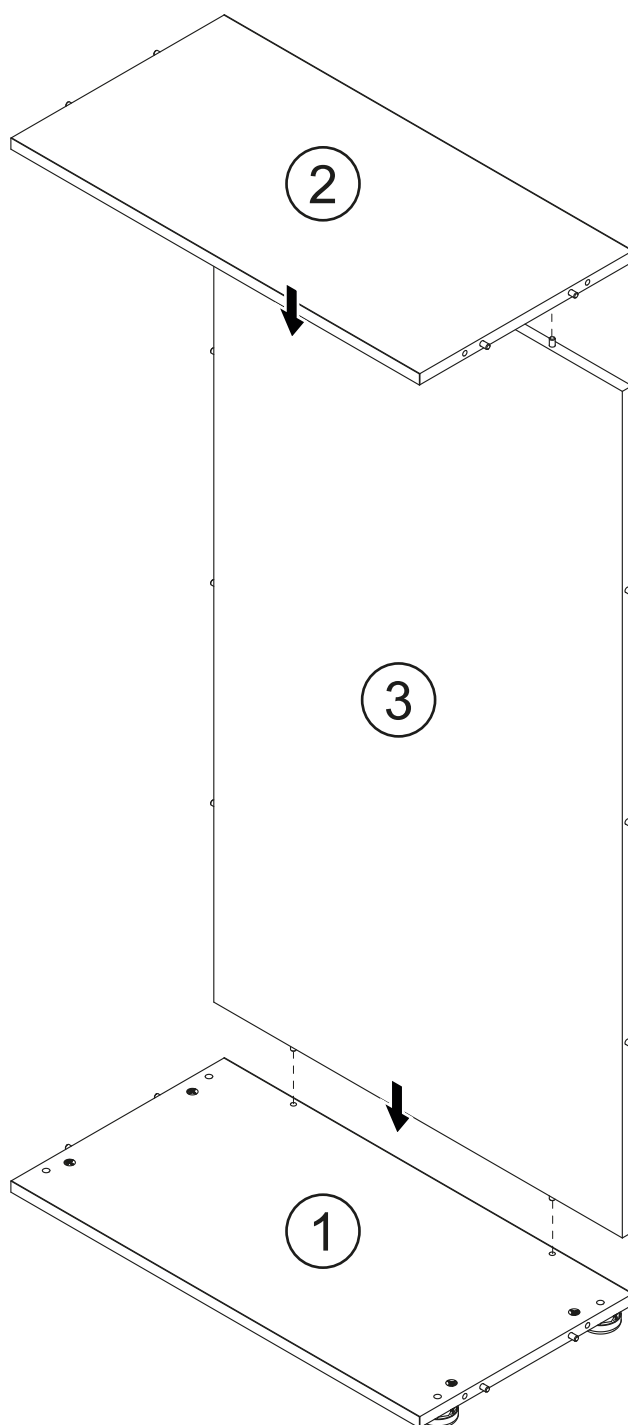


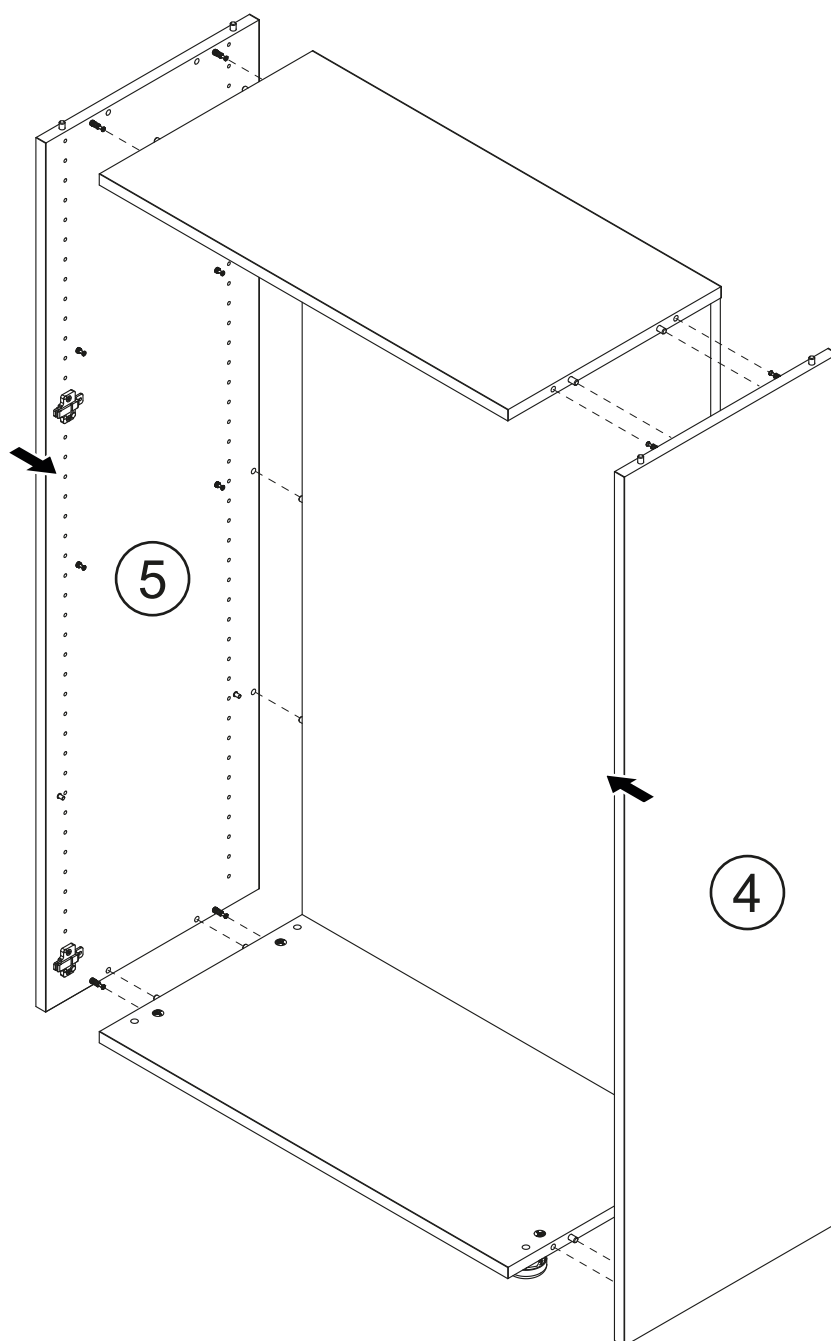
 Ø8 × 35		 Ø8 × 24					
A 22×	B 8×	C 8×	D 8×	E 4×	F 4×	G 8×	H 8×
		 Ø3,5 × 16					
J 4×	K 4×	L 12×	M 2×	N 1×	O 1×	P 2×	



1







4

This diagram illustrates the fourth step of assembling a shelving unit. The main structure is a tall rectangular frame with a vertical back panel and two side panels. Two shelves, labeled with a circled 6, are being inserted into the frame. A top panel, labeled with a circled 7, is shown being lowered into place, indicated by a downward arrow. Hardware components are specified as follows: one 'O' (a small circular pin) is used to secure the top panel; two 'L' (L-shaped brackets) are used to secure the shelves; and eight 'D' (corner braces) are used to secure the bottom of the frame. Dashed lines indicate the alignment and placement of these components. Arrows on the shelves point to the 'L' brackets. The bottom of the frame shows four circular feet.

6

