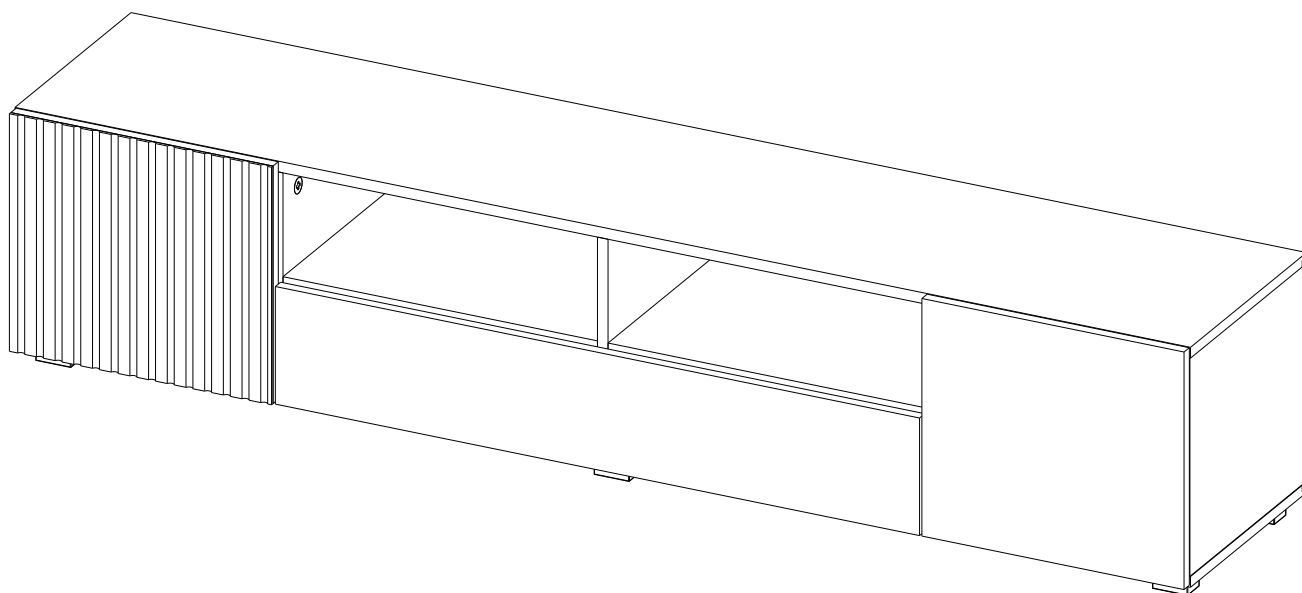




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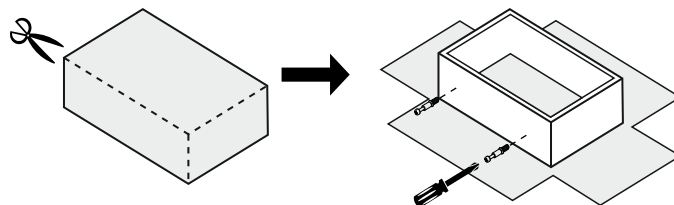
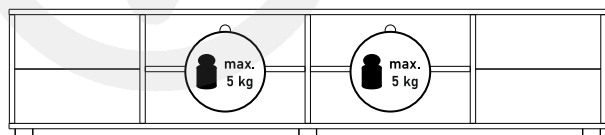
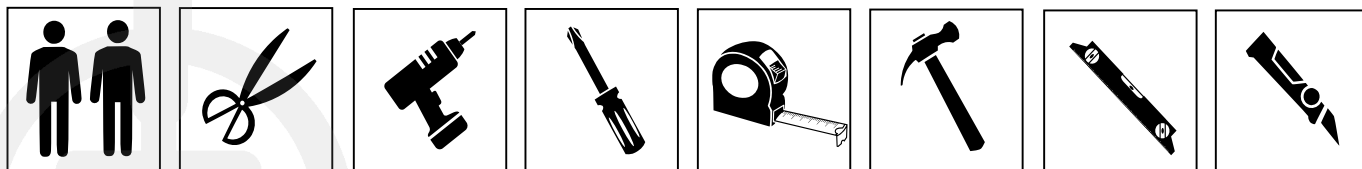


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RTV 200 3D

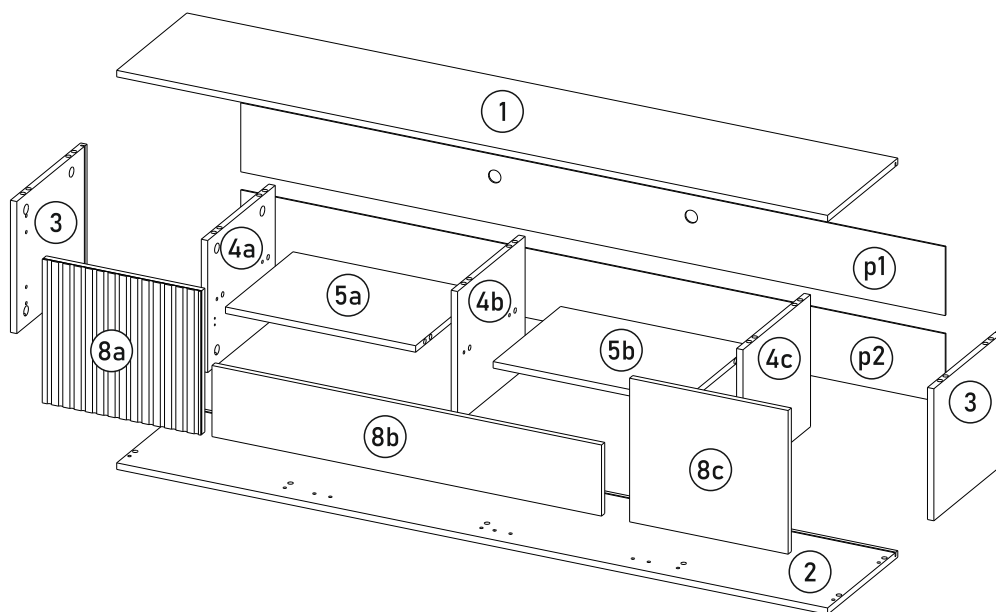


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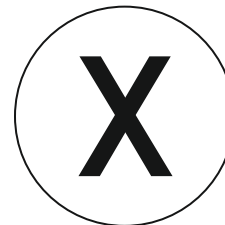
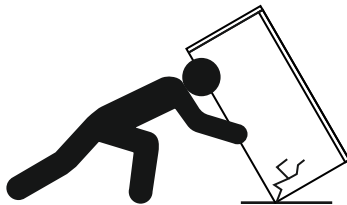
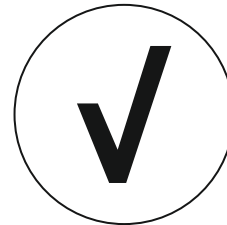
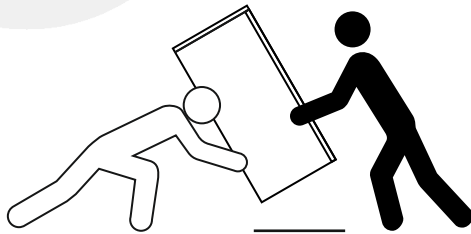
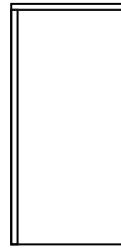
ZESTAWIENIE ELEMENTÓW

	WYMIARY	ILOŚĆ
1	2000 x 395	1
2	2000 x 395	1
3	364 x 395	2
4a	364 x 380	1
4b	364 x 380	1
4c	364 x 380	1
5a	535 x 380	1
5b	535 x 380	1
8a	396 x 446	1
8b	196 x 1096	1
8c	396 x 446	1
p1	1980 x 191	1
p2	1980 x 191	1

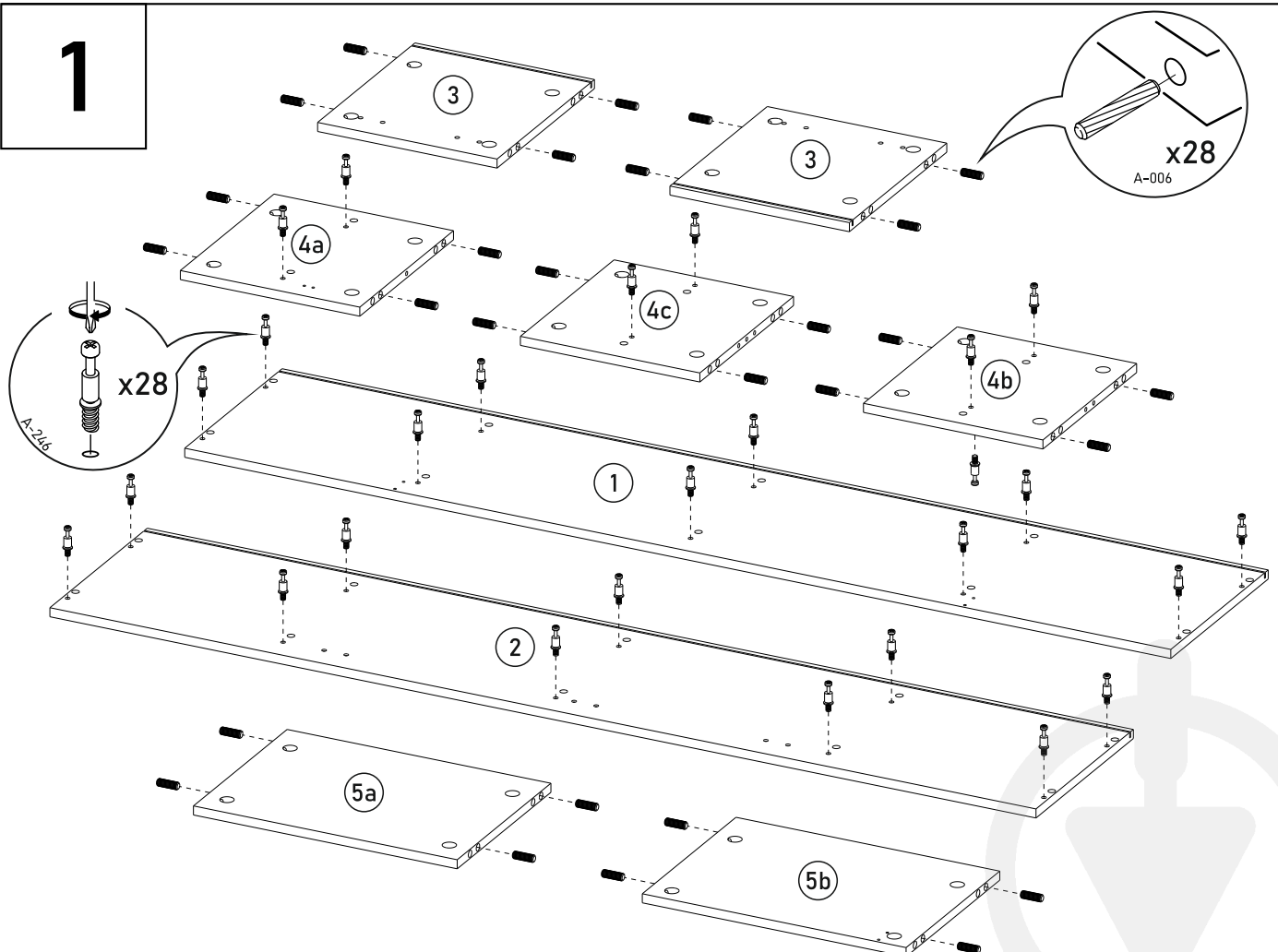


ZESTAWIENIE AKCESORIÓW NIEZBĘDNYCH DO MONTAŻU

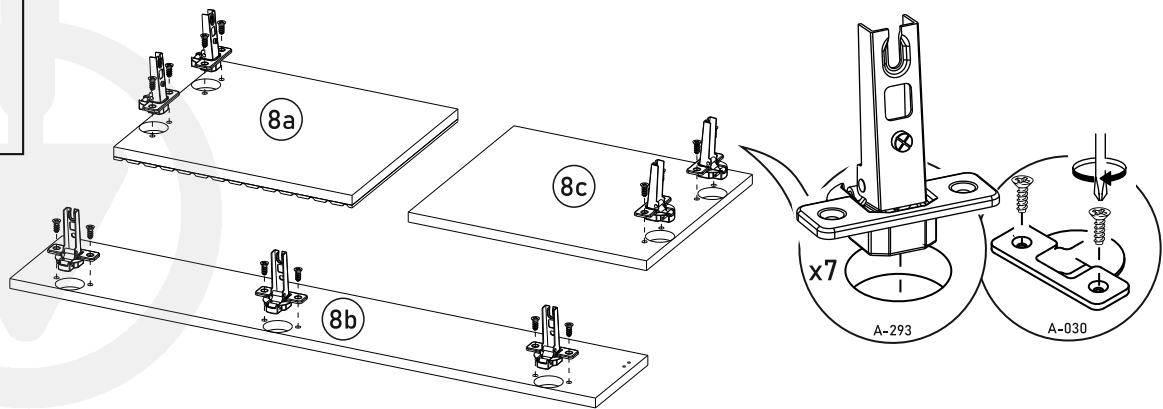
 60	 8 x 35mm 28	 1	 5 x 13 mm 22	 6,3x20 mm 12	 28	 28
 3 x 16 mm 6	 2	 7 x 24 mm 28	 7	 7	 3	 6



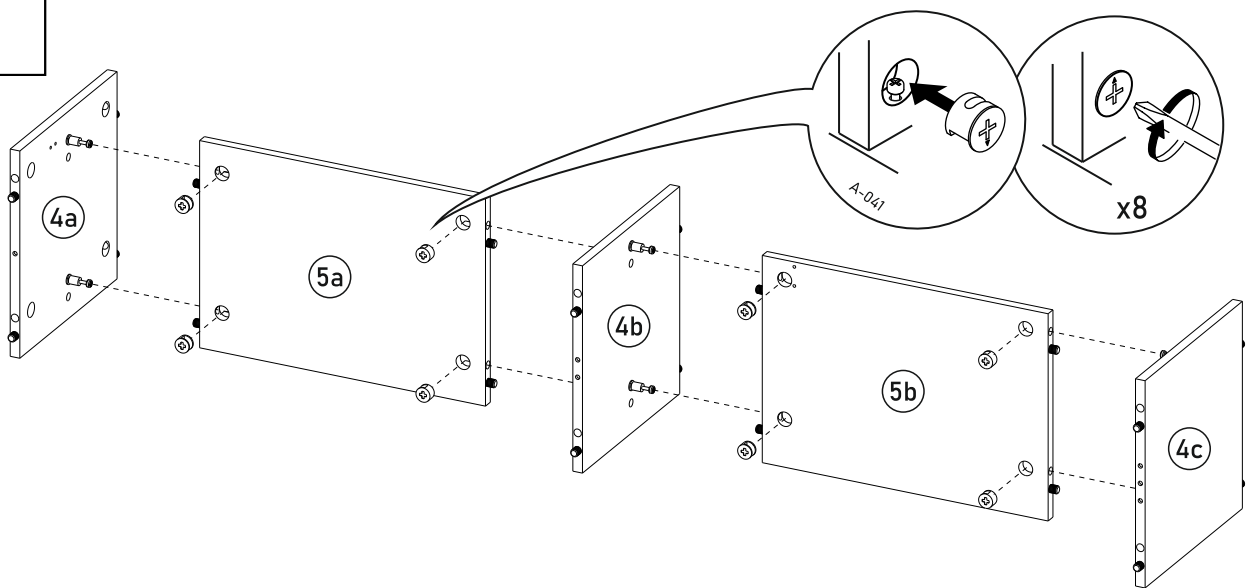
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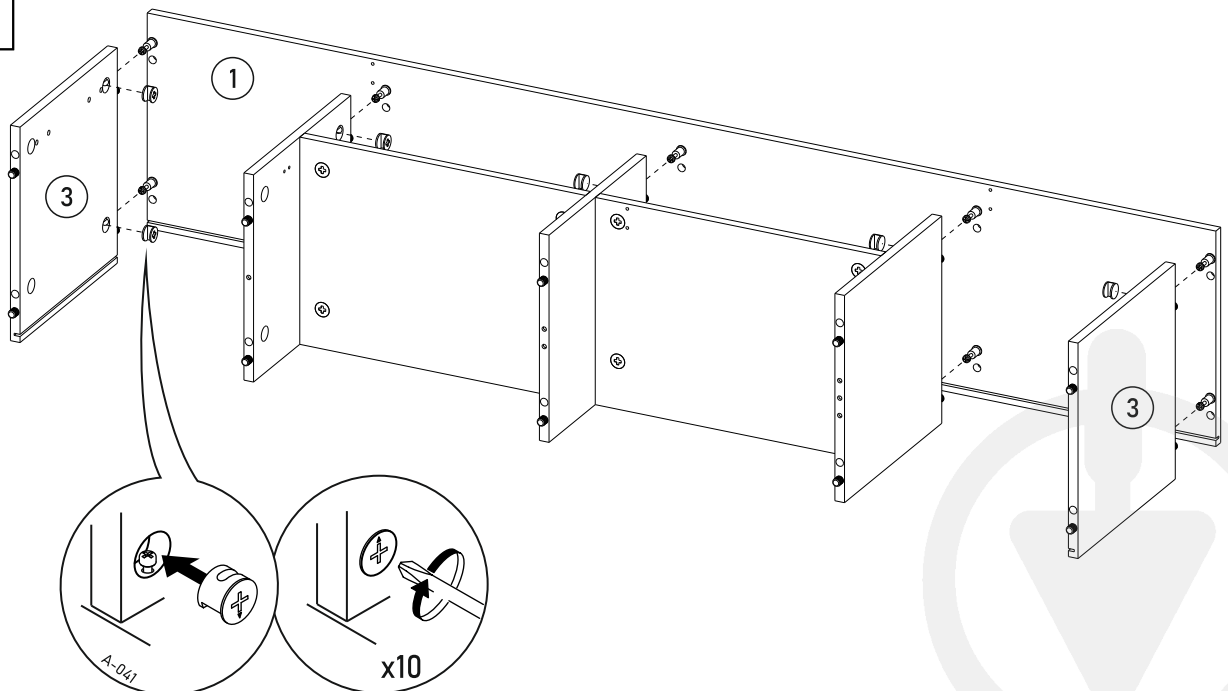
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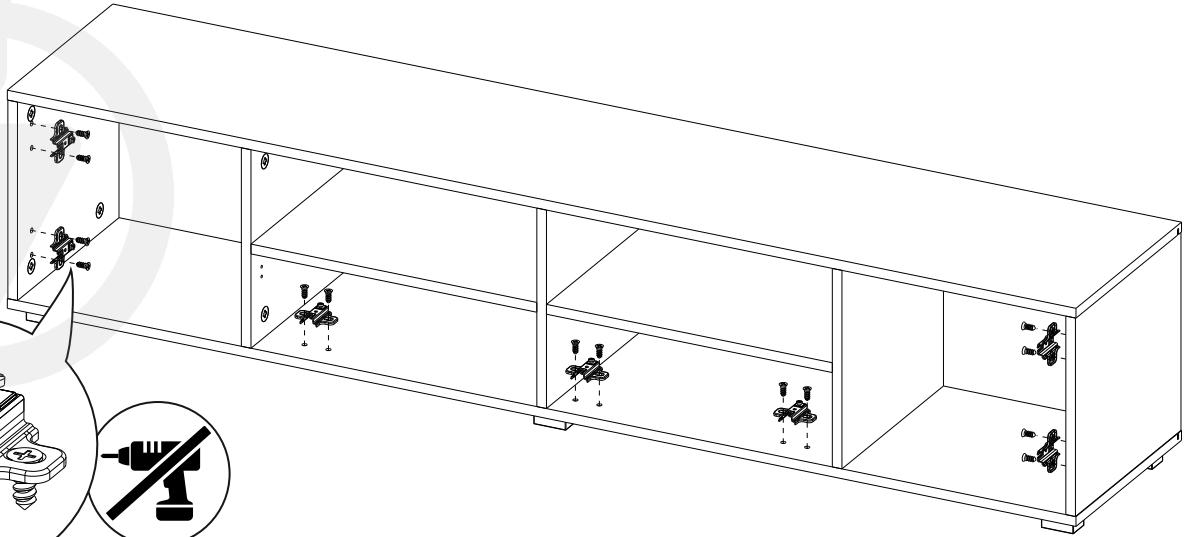
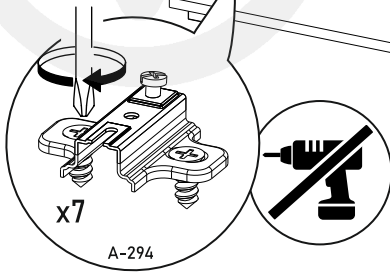


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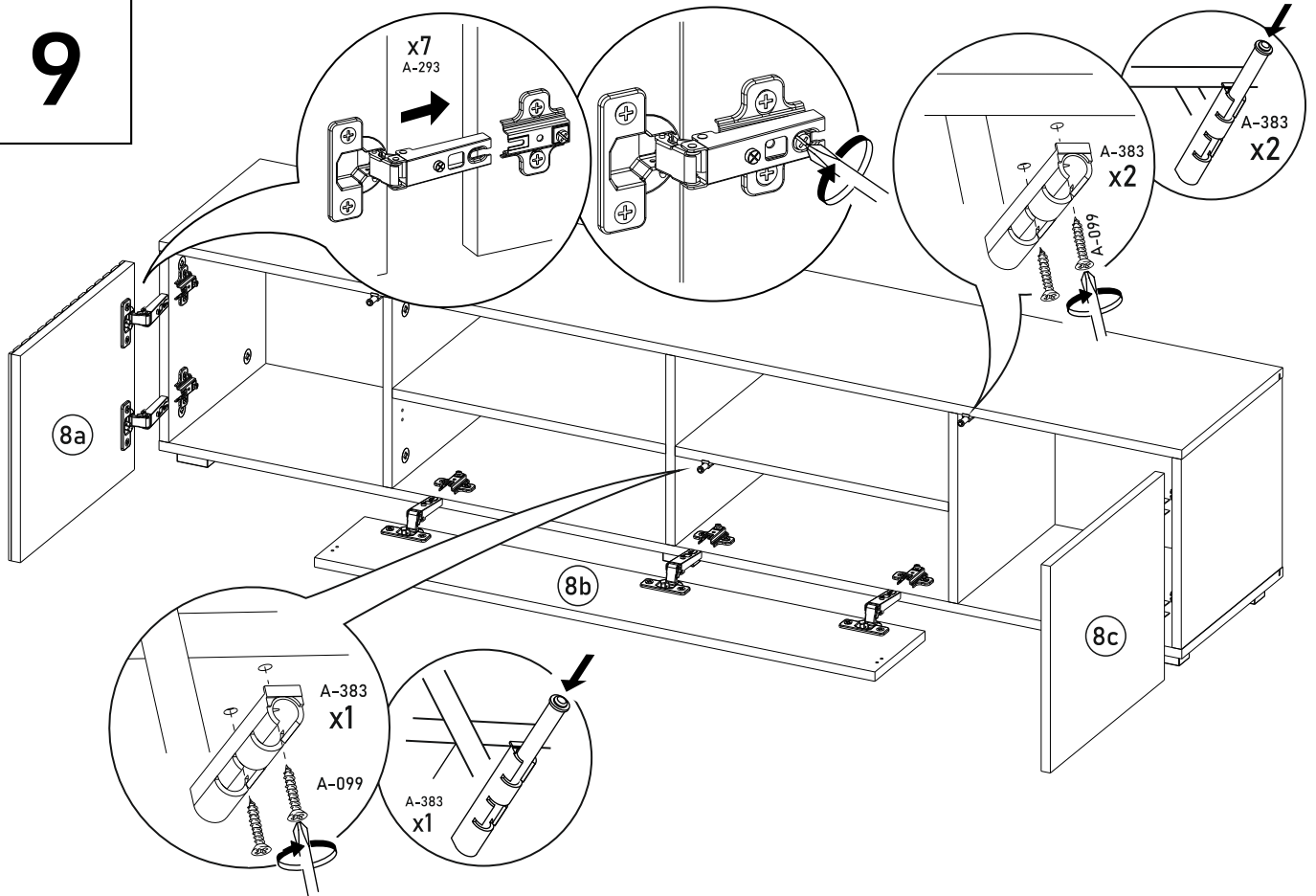


The diagram illustrates a 3D rectangular frame assembly. The frame is constructed from three parallel longitudinal rails, each secured with multiple pins. Two specific regions on the top rail are labeled 'A' and 'B'. A circular inset in the upper right corner shows a close-up of a pin being inserted into a hole, with the label 'A-002' and a circular logo containing 'CM' and 'A = B'. Another circular inset in the lower left corner shows a detailed view of a connector labeled 'A-032' being attached to a rail, with a label 'A-437' and a circular logo containing 'CM' and 'A = B'. The entire assembly is supported by four small rectangular connectors at the corners, each with two pins extending outwards.

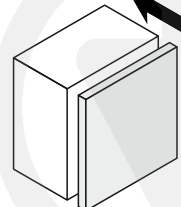
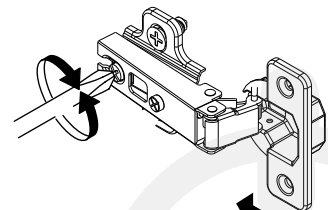
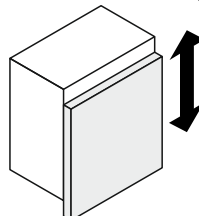
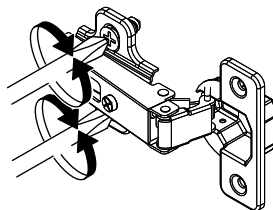
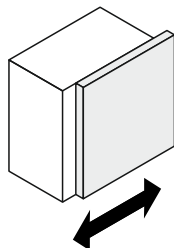
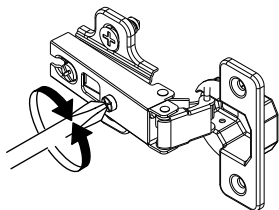
8



9



A-293



10

