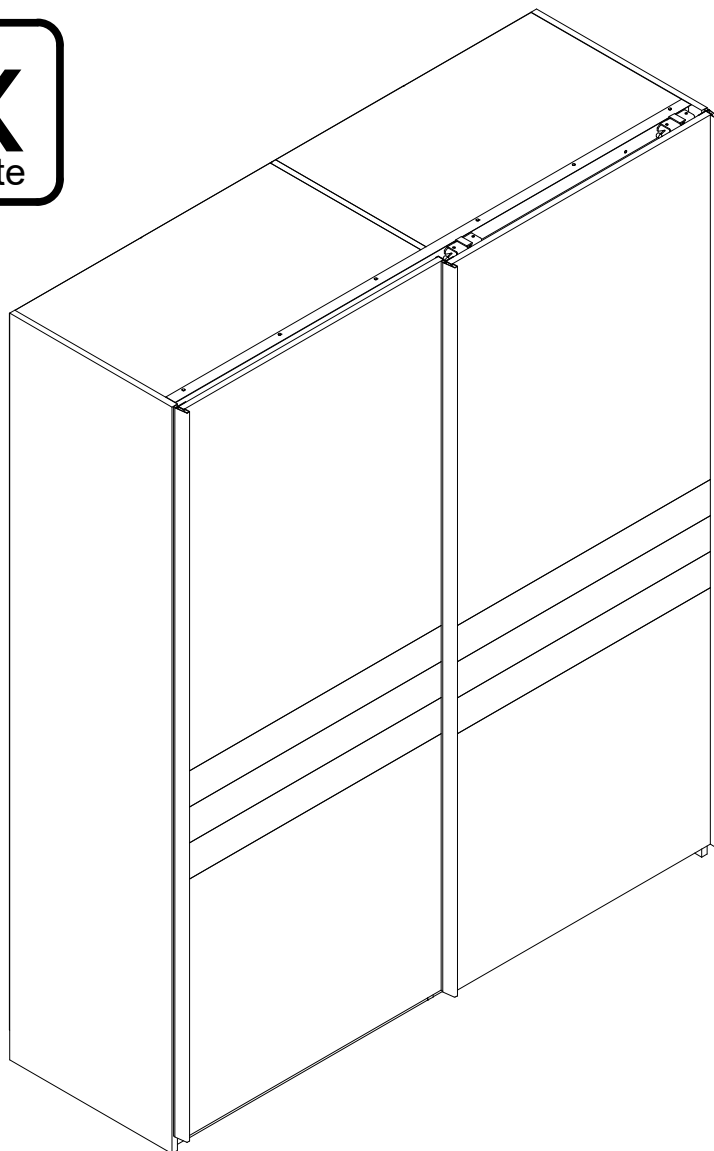
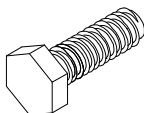
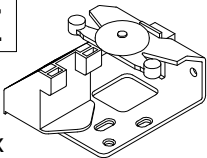
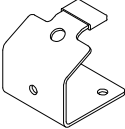
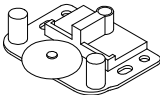
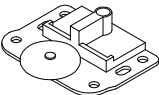
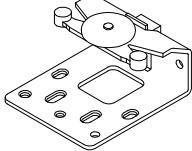
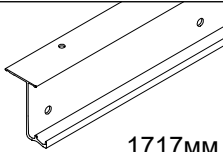
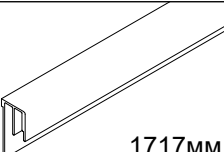
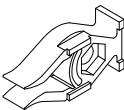
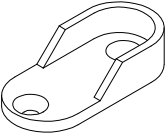
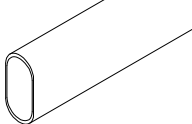
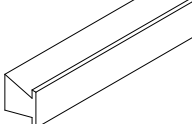
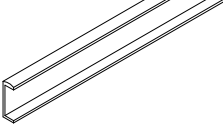
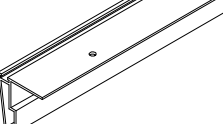
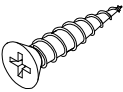
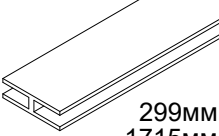
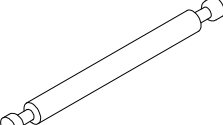
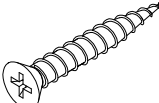
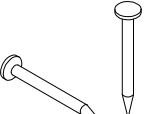
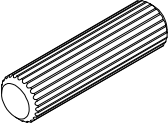
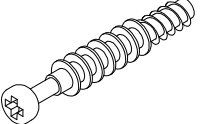
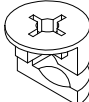
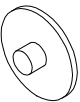
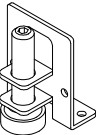
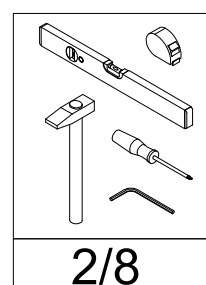
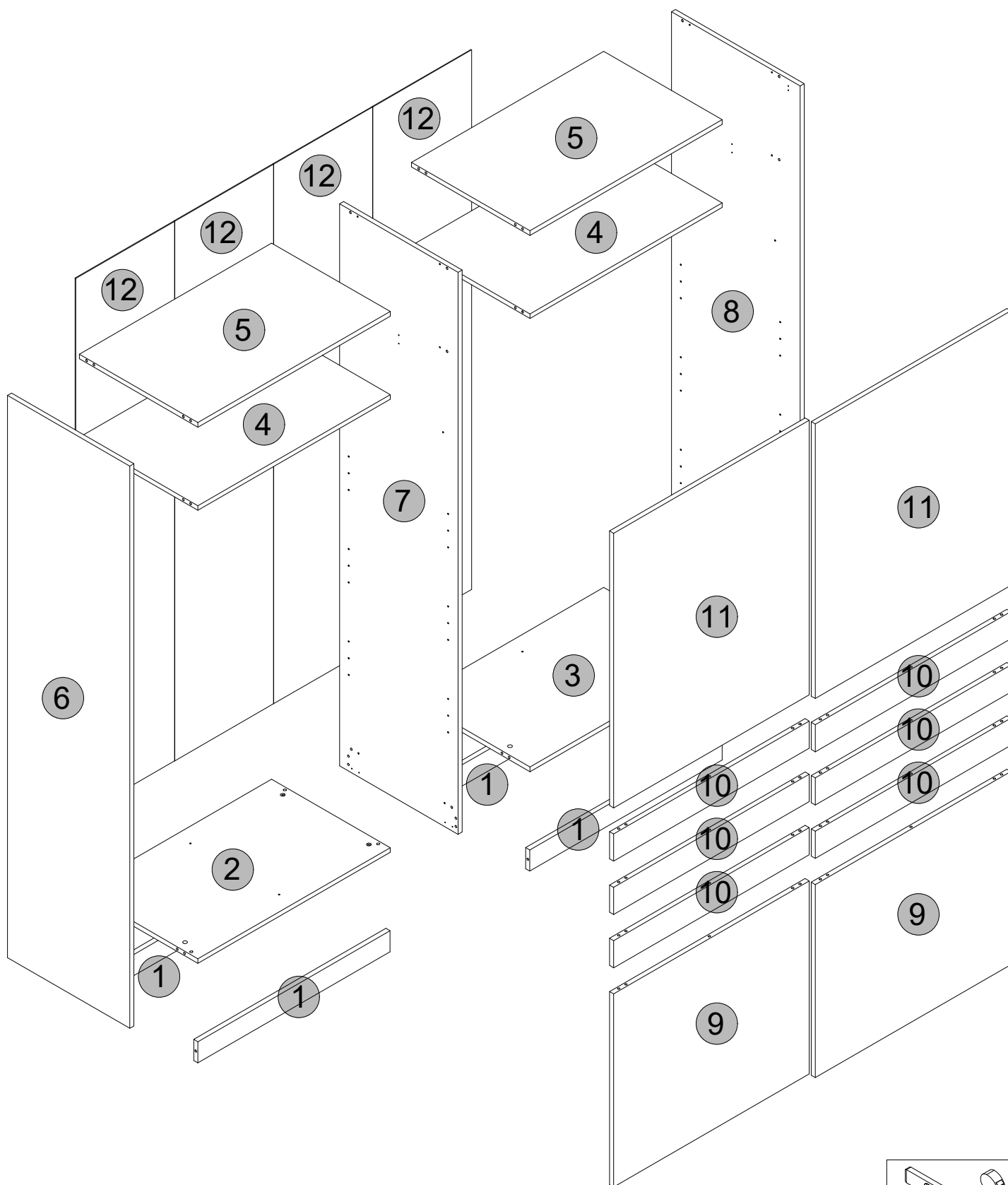
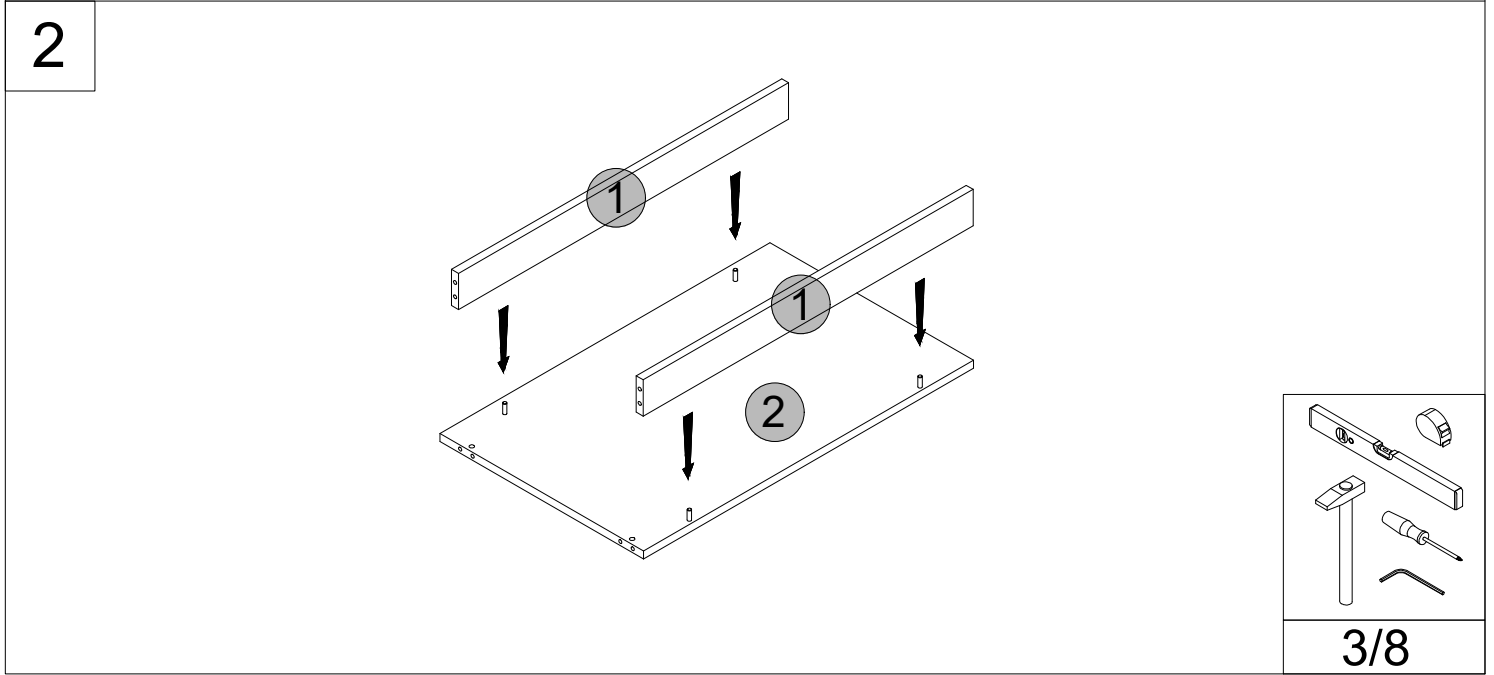
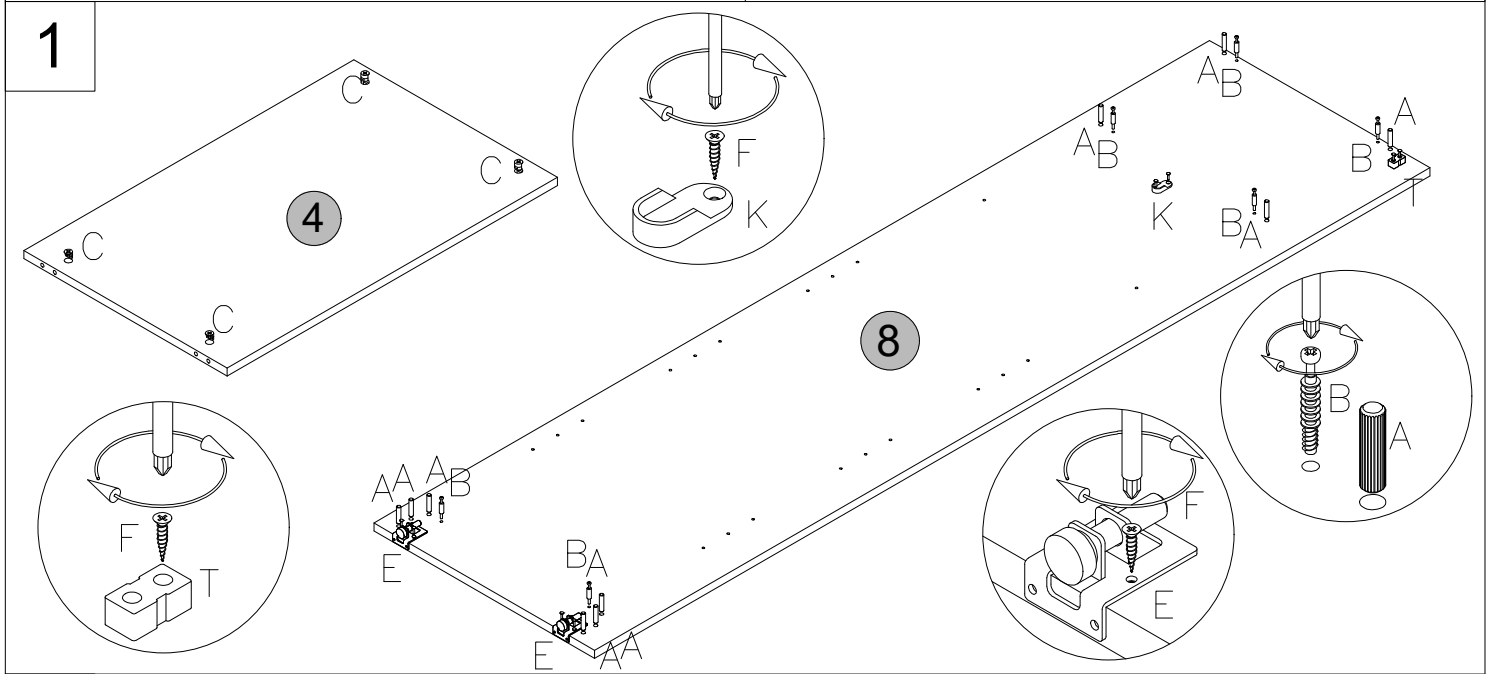
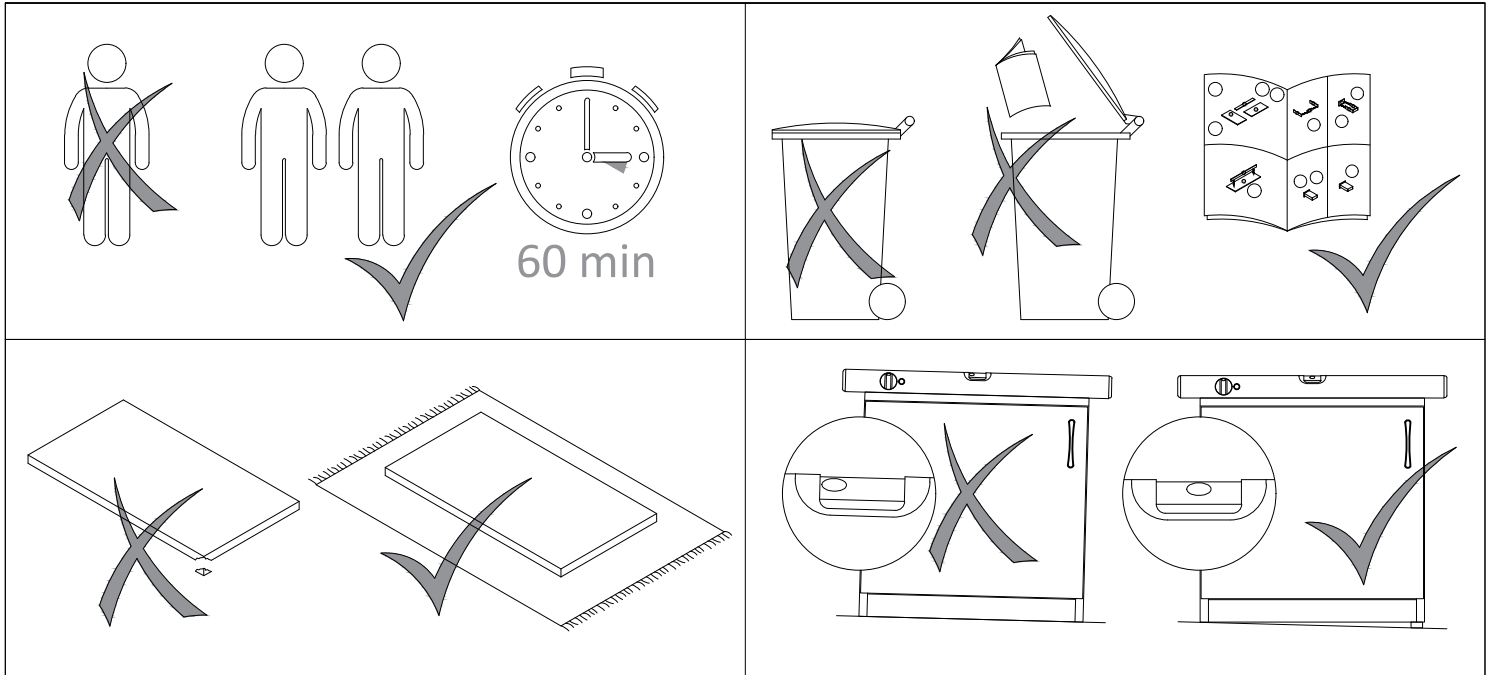




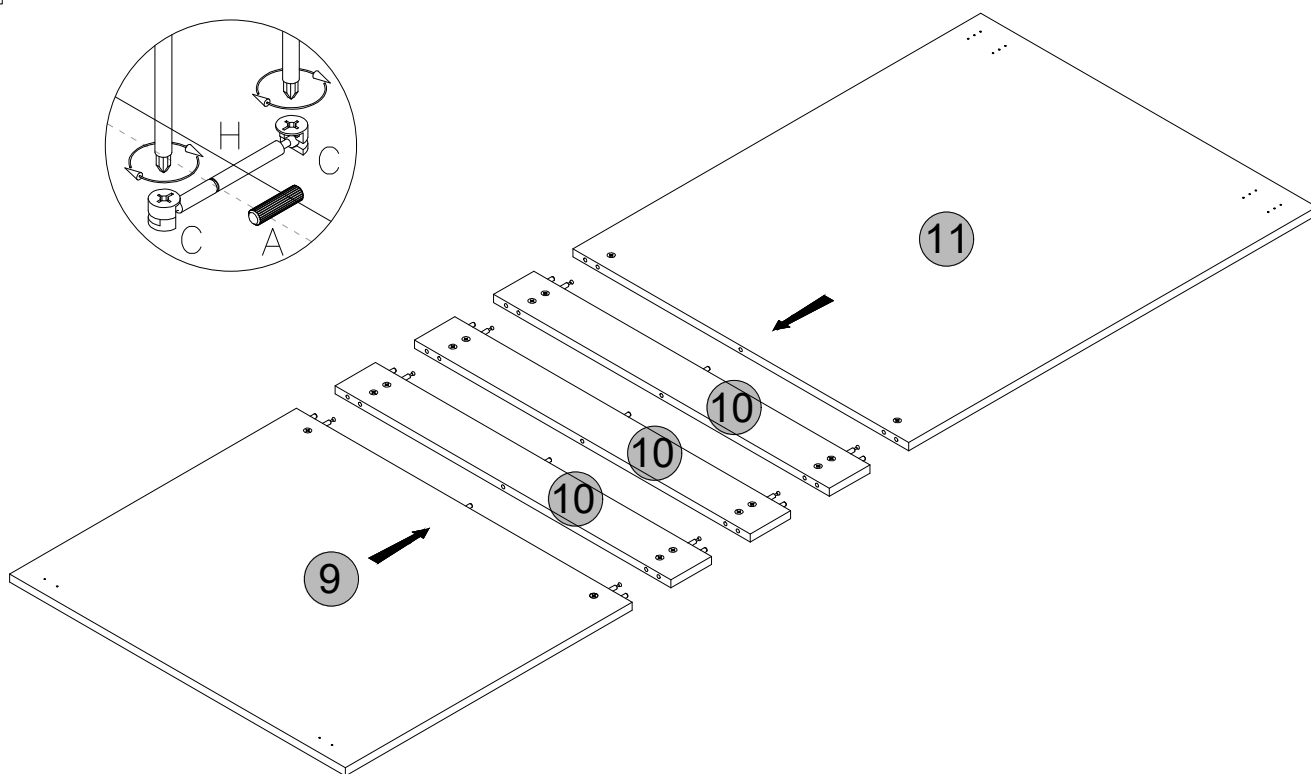
C2	
2x	
B2	
2x	
A2	
2x	
Z	
1x	

U		V		W		X		Y	
2x		2x		1x		1x		1x	
P	 1717MM	Q	 1717MM	R		S		T	
1x		1x		2x		2x		2x	
K		L	 842MM	M	 2.1M	N	 2102MM	O	 2102MM
4x		2x		3x		1x		3x	
F	 3,5x16MM	G	 299MM 1715MM	H		I	 3,5x30MM	J	
84x		2x 2x		16x		2x		150x	
A		B		C		D		E	
68x		24x		56x		24x		6x	

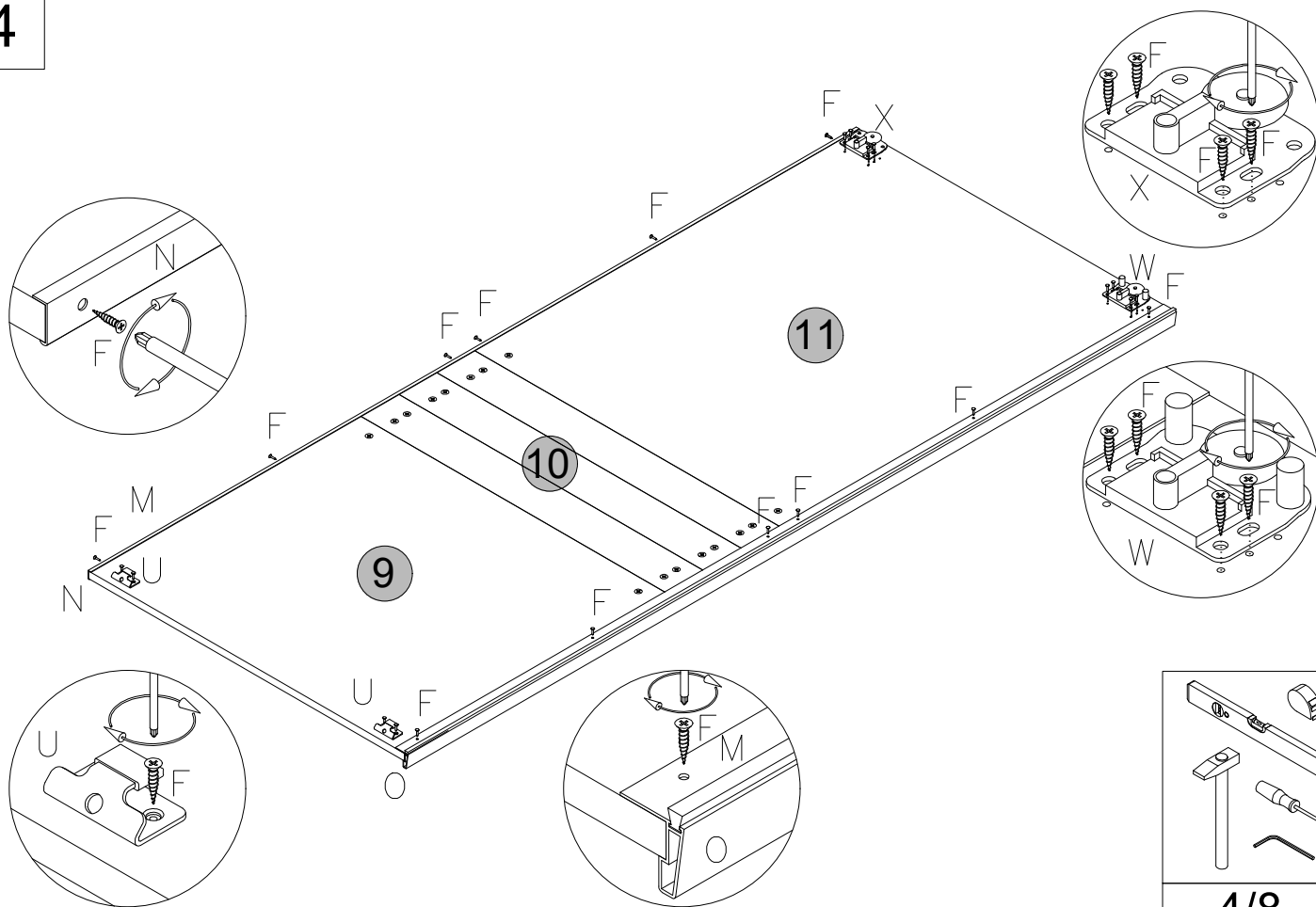




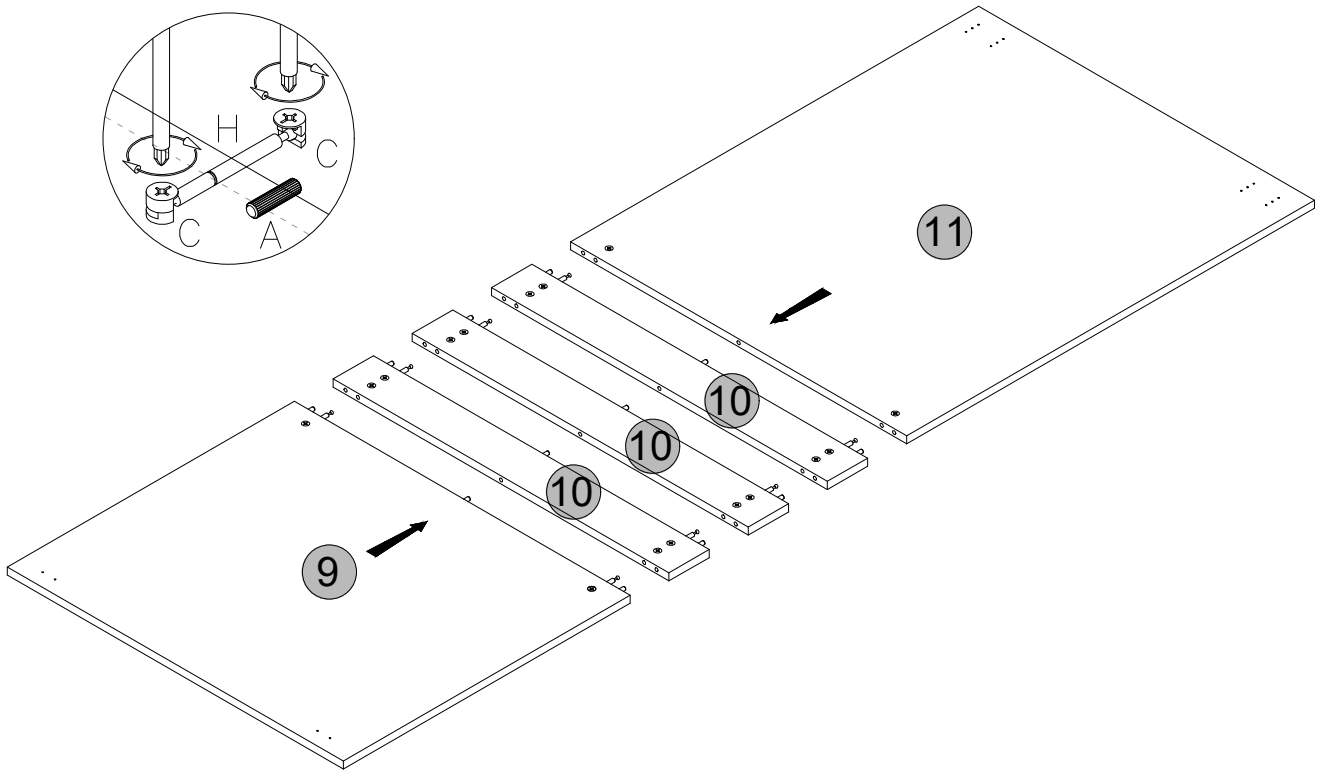
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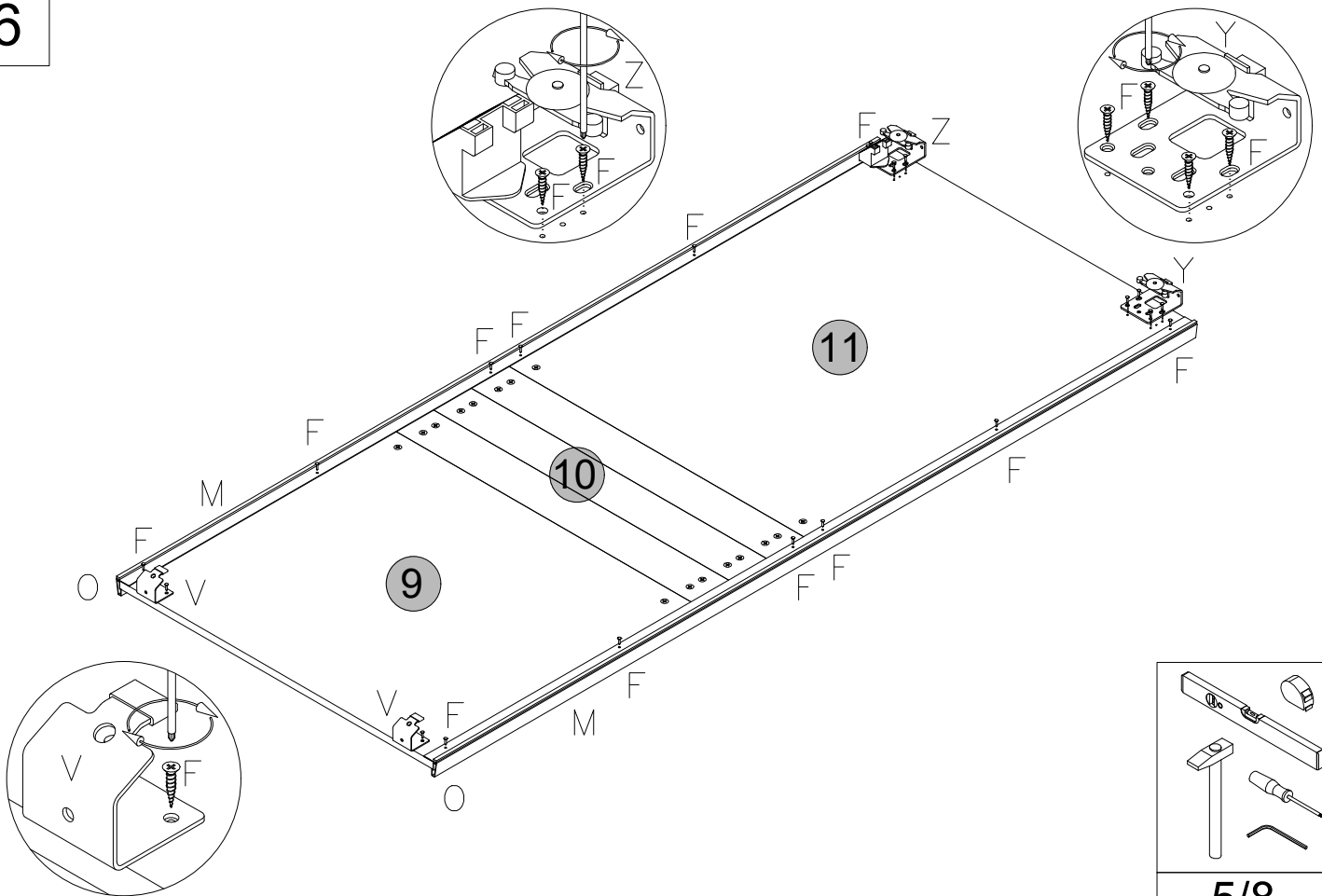
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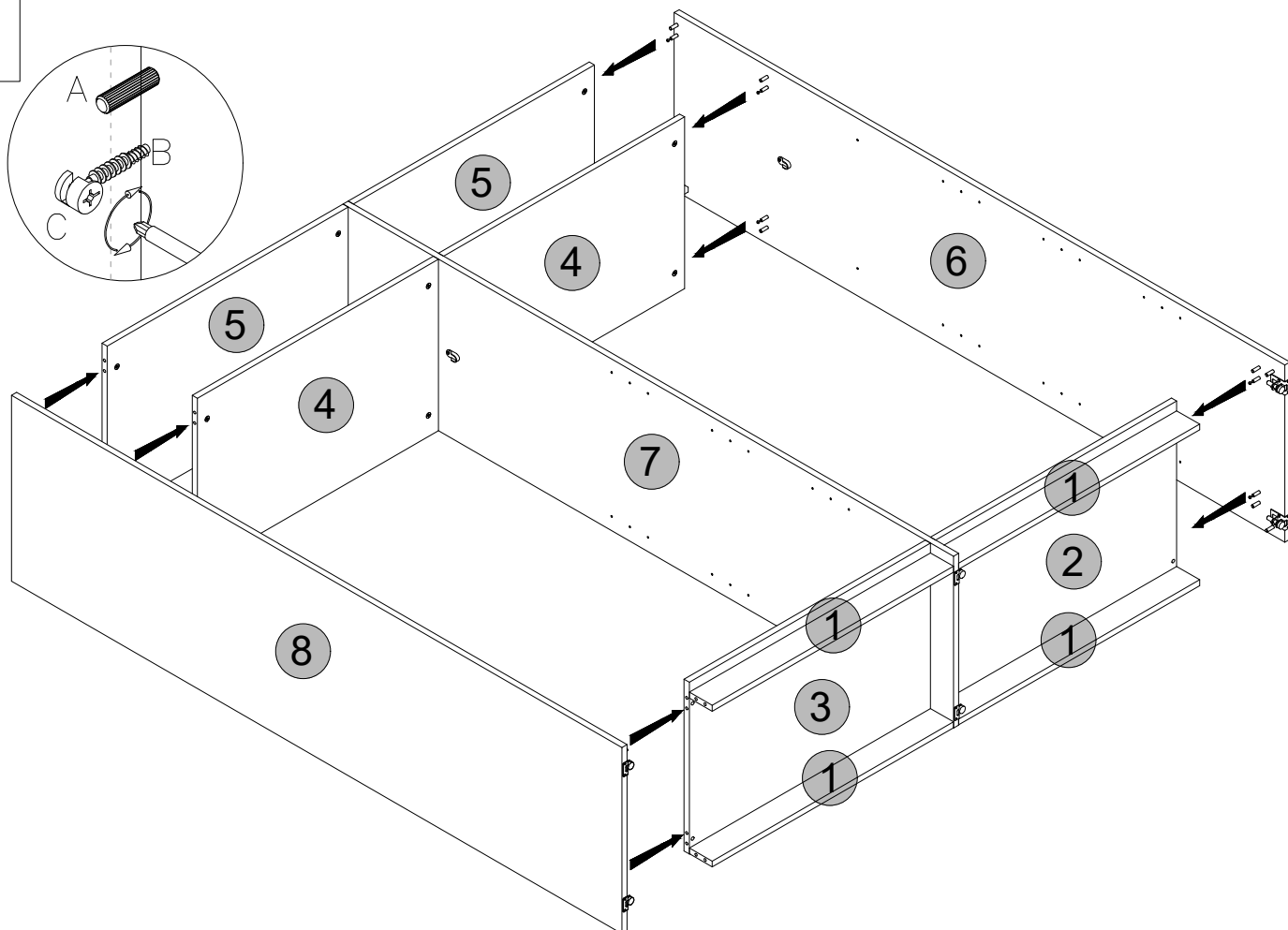
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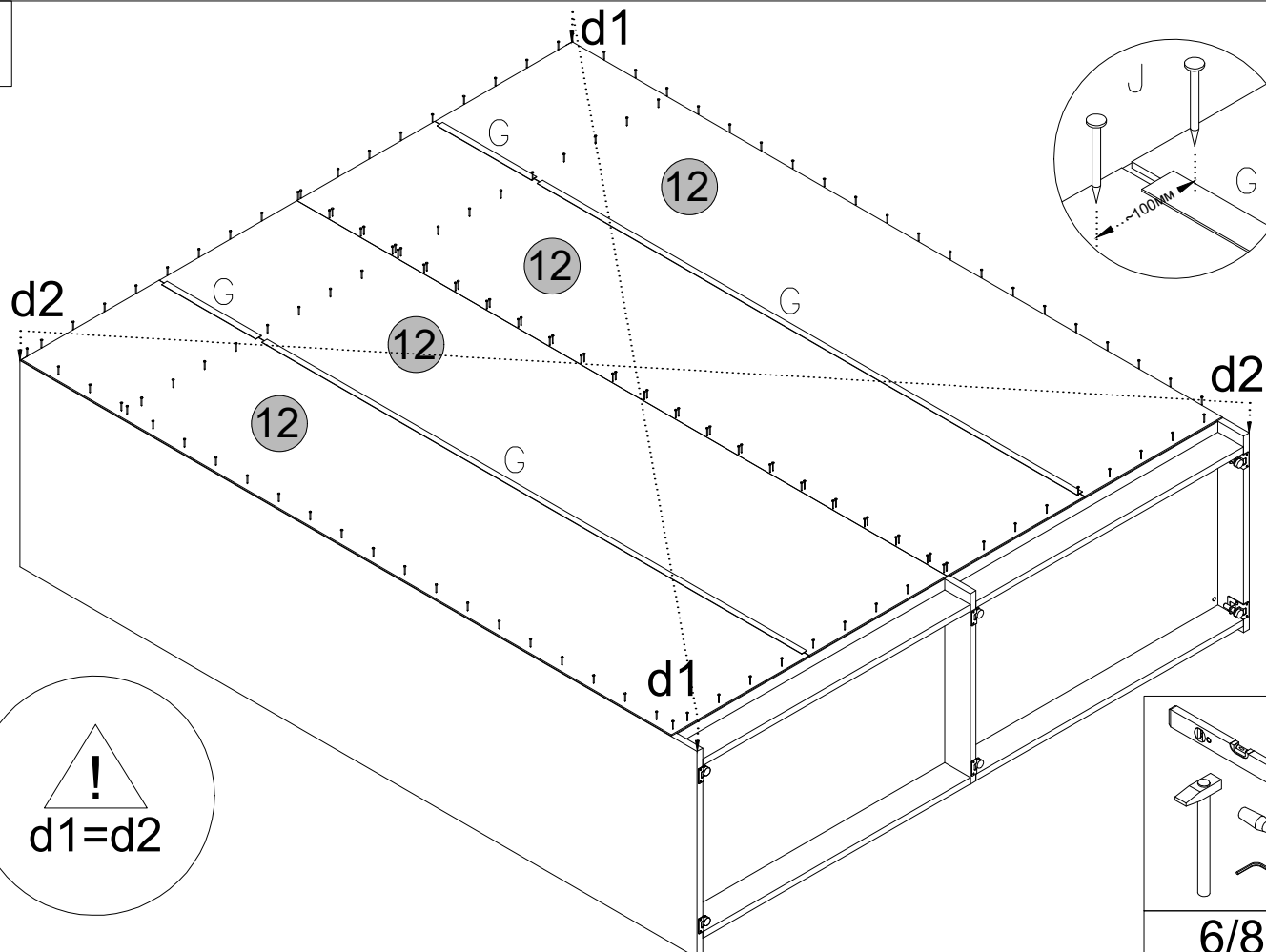
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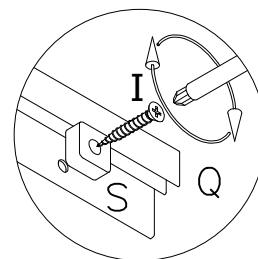
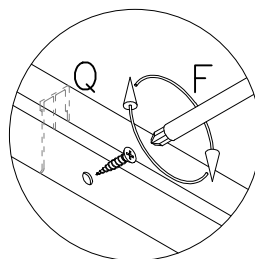
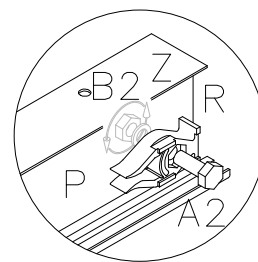
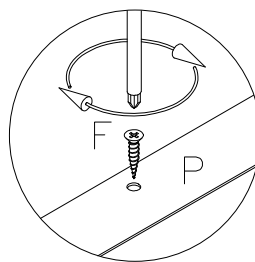
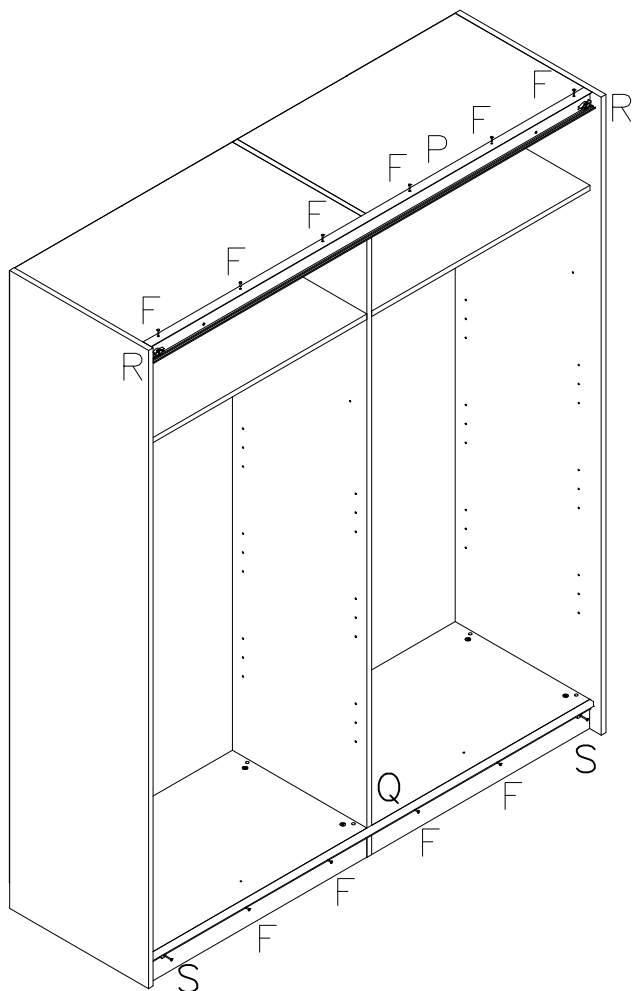


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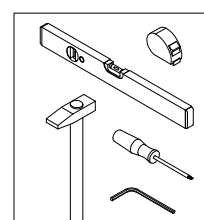
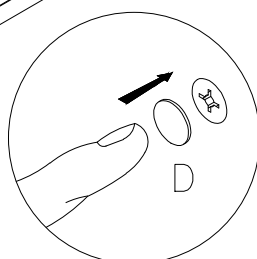
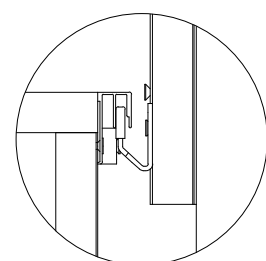
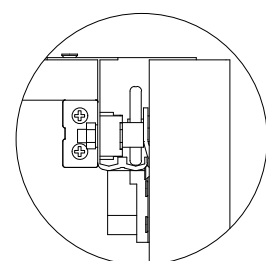
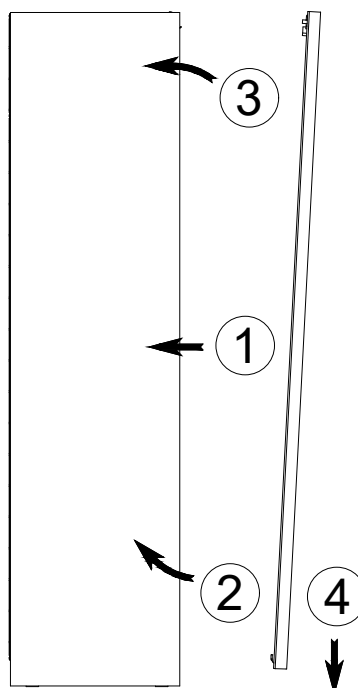
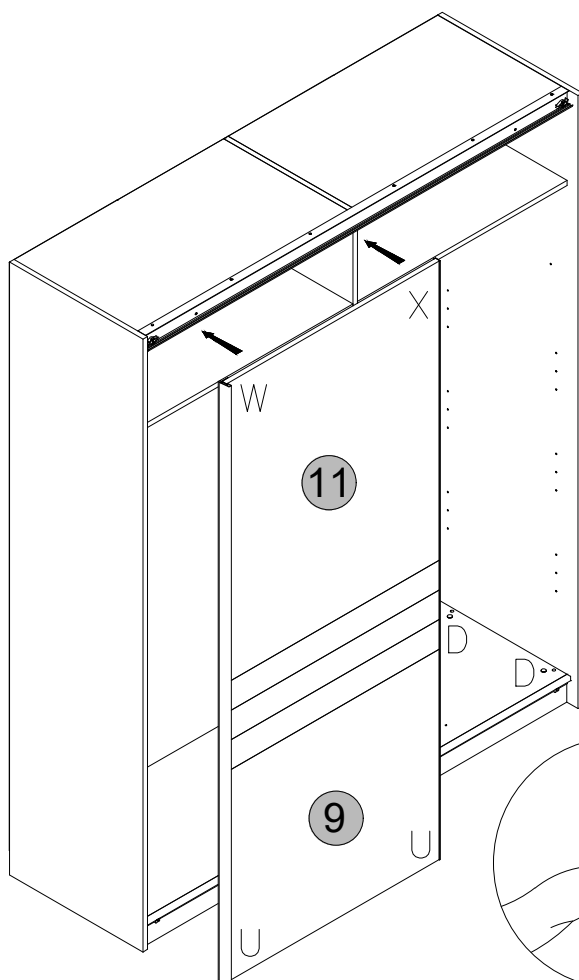


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