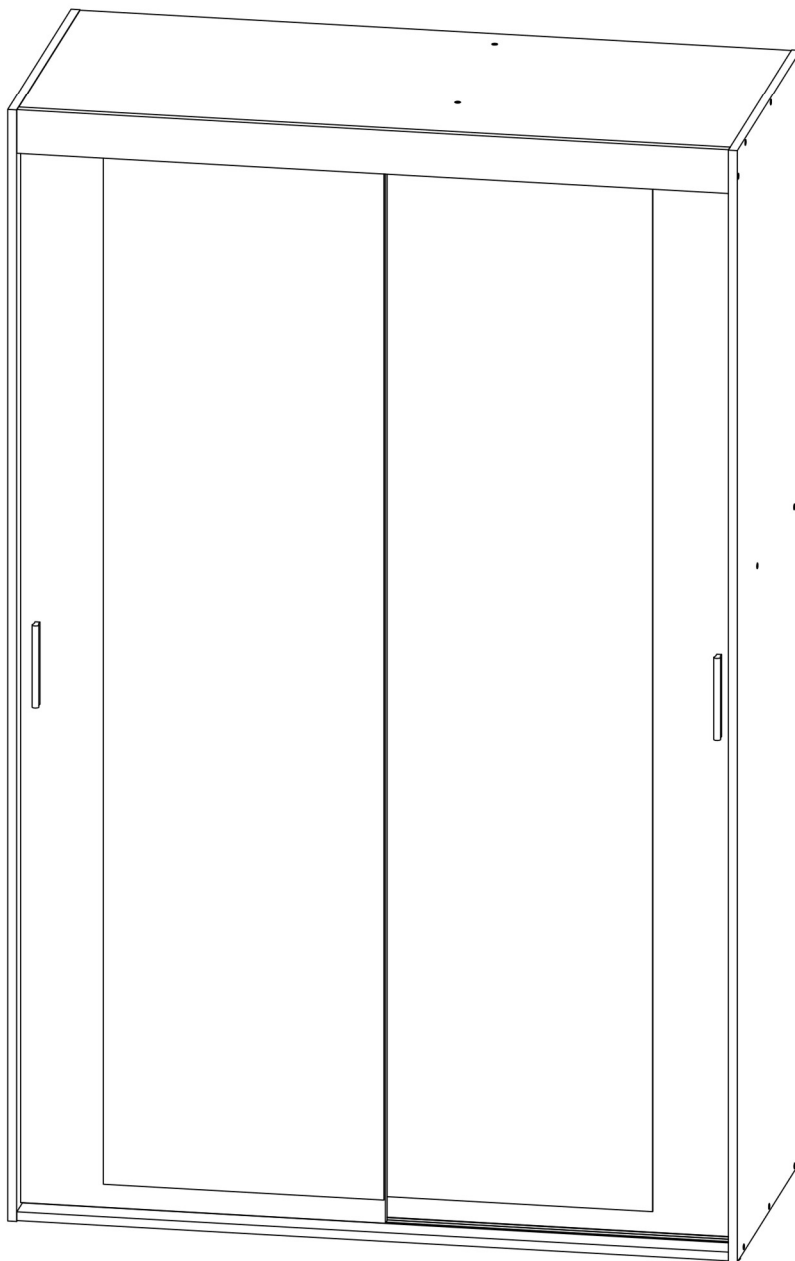
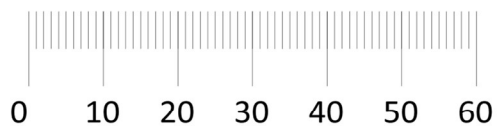
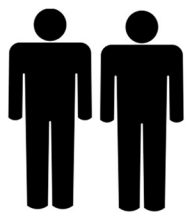
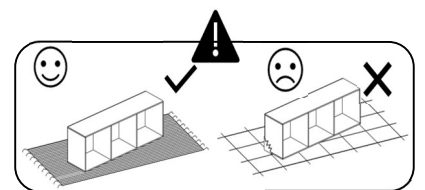
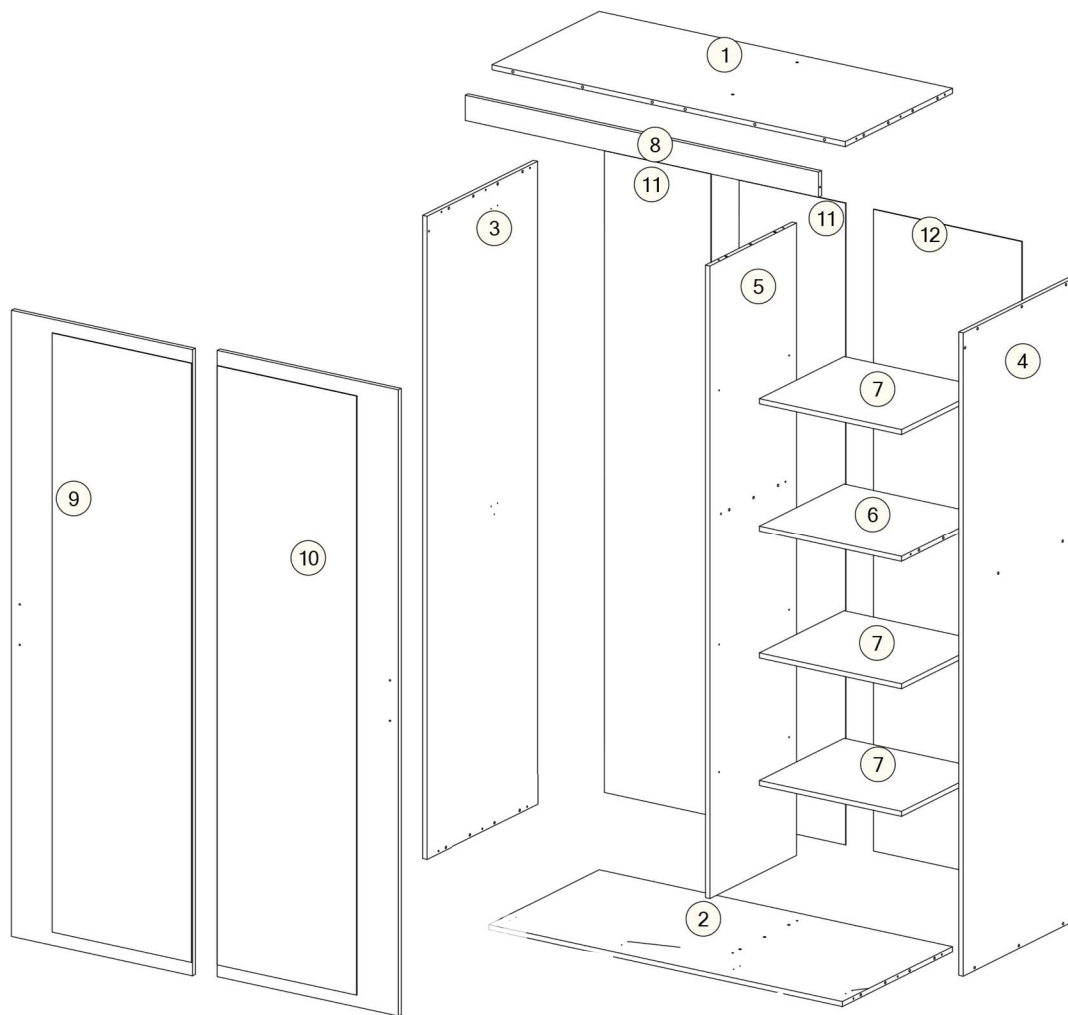
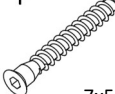
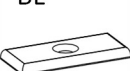
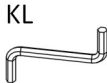
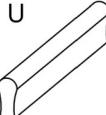
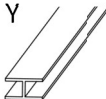
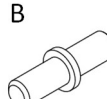
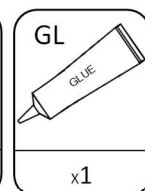
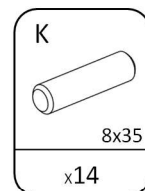
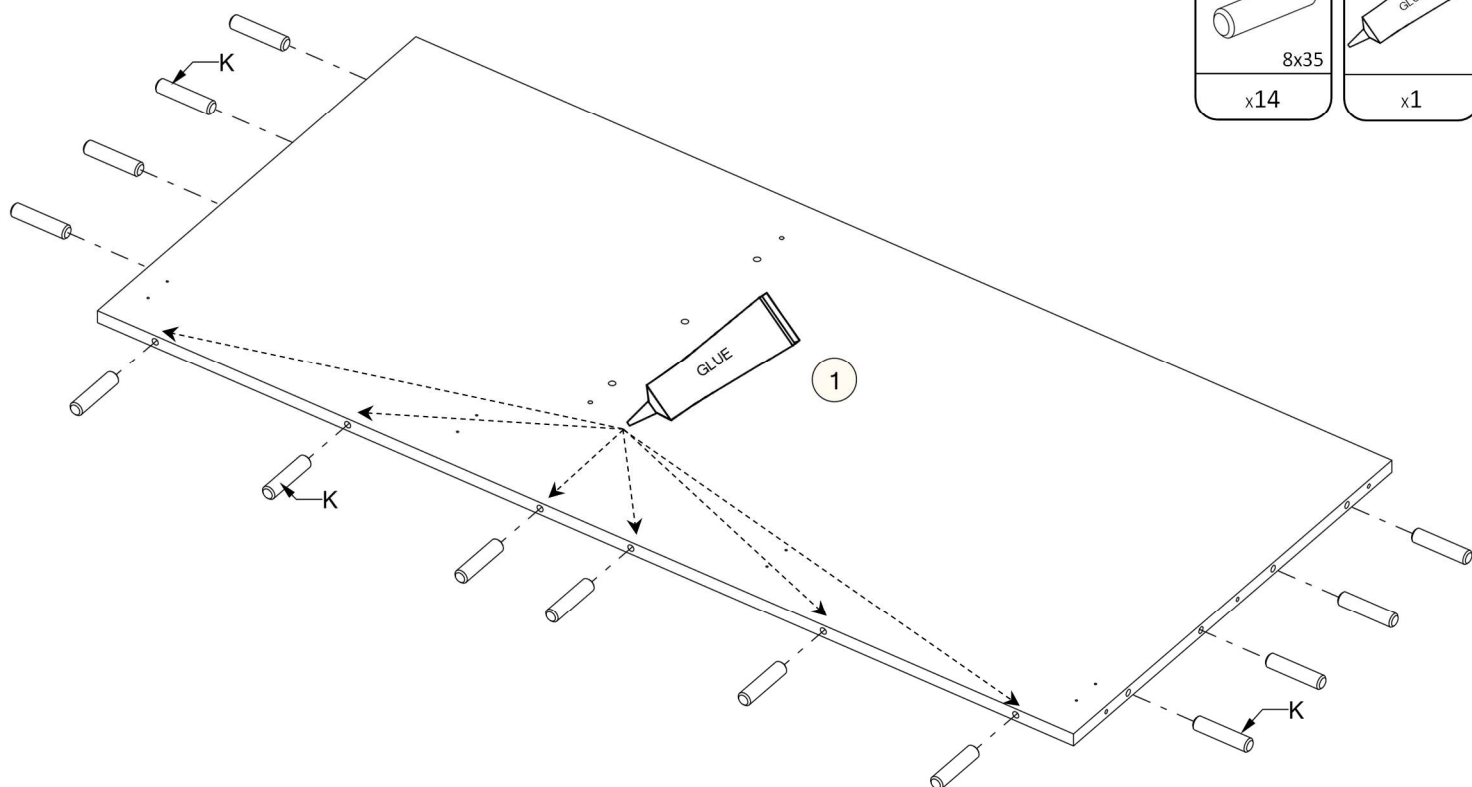


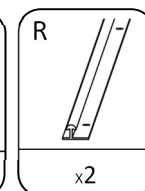
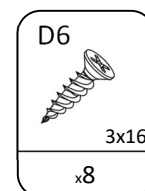
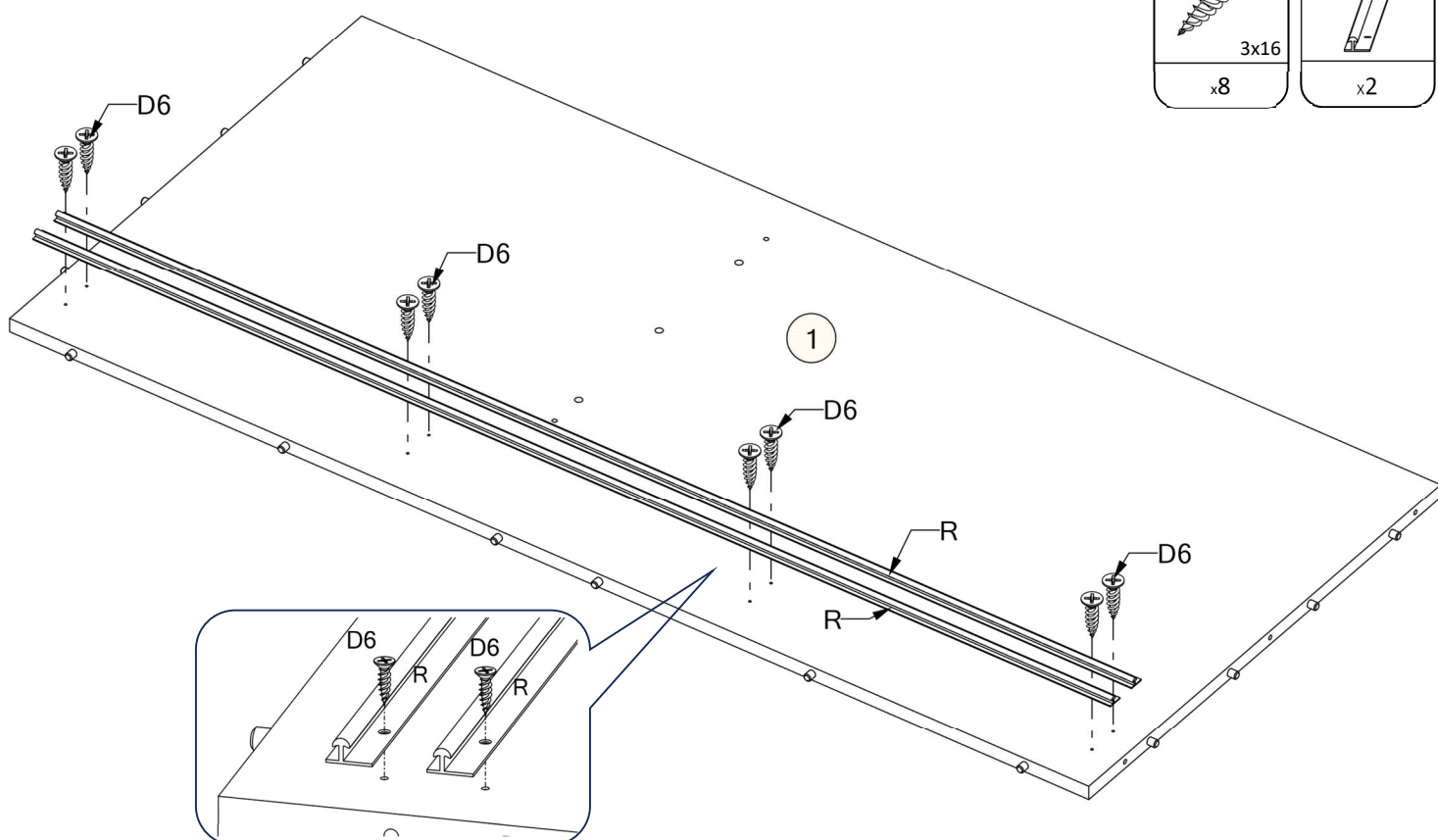


K  8x35 x34	F  7x50 x22	ZM  x22	BL  x20	D4  4x16 x28	D6  3x16 x28	RZ  x4	N  x6	G  2x20 x90	WG  x4
WD  x4	R  x4	GL  GLUE x1	KL  x1	P1  4x25 x4	U  x2	Y  x1	B  x12	DR  x2	

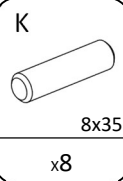
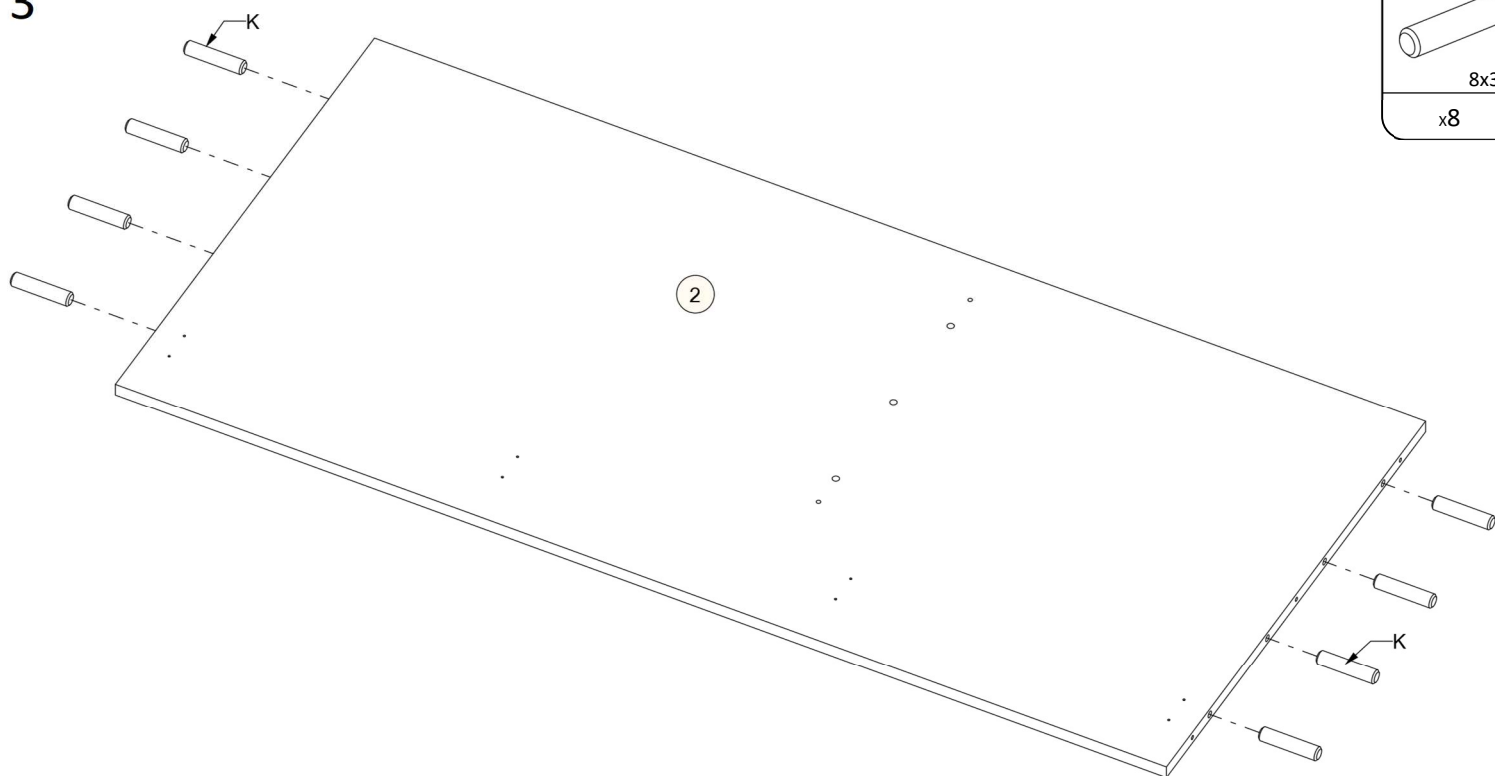
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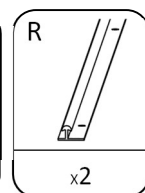
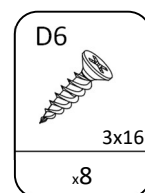
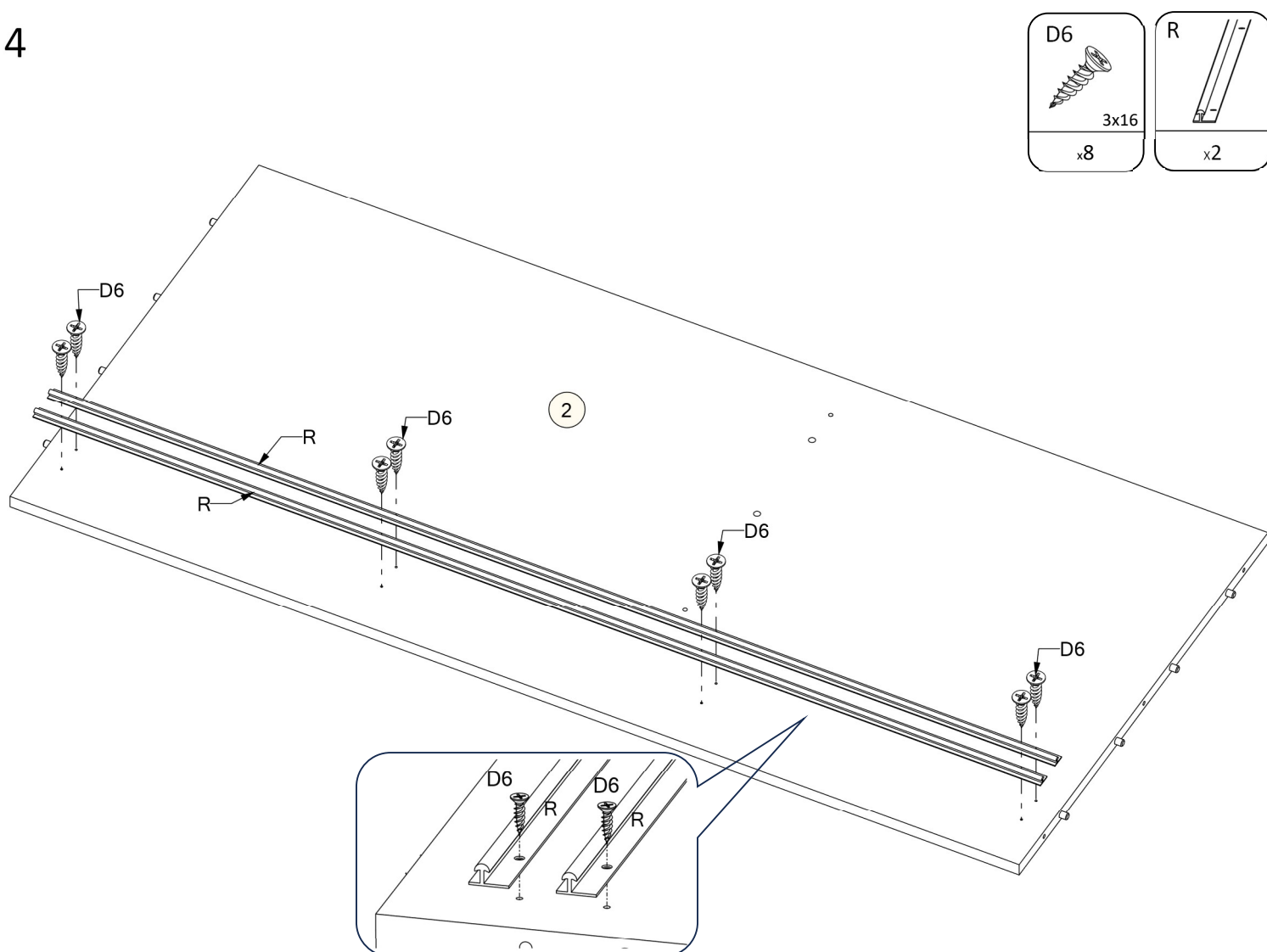
2



3



4



5

RZ

D4

D4

D4

RZ

RZ

D4

D4

D4

RZ

3

N

N

D4

4x16

RZ

x2

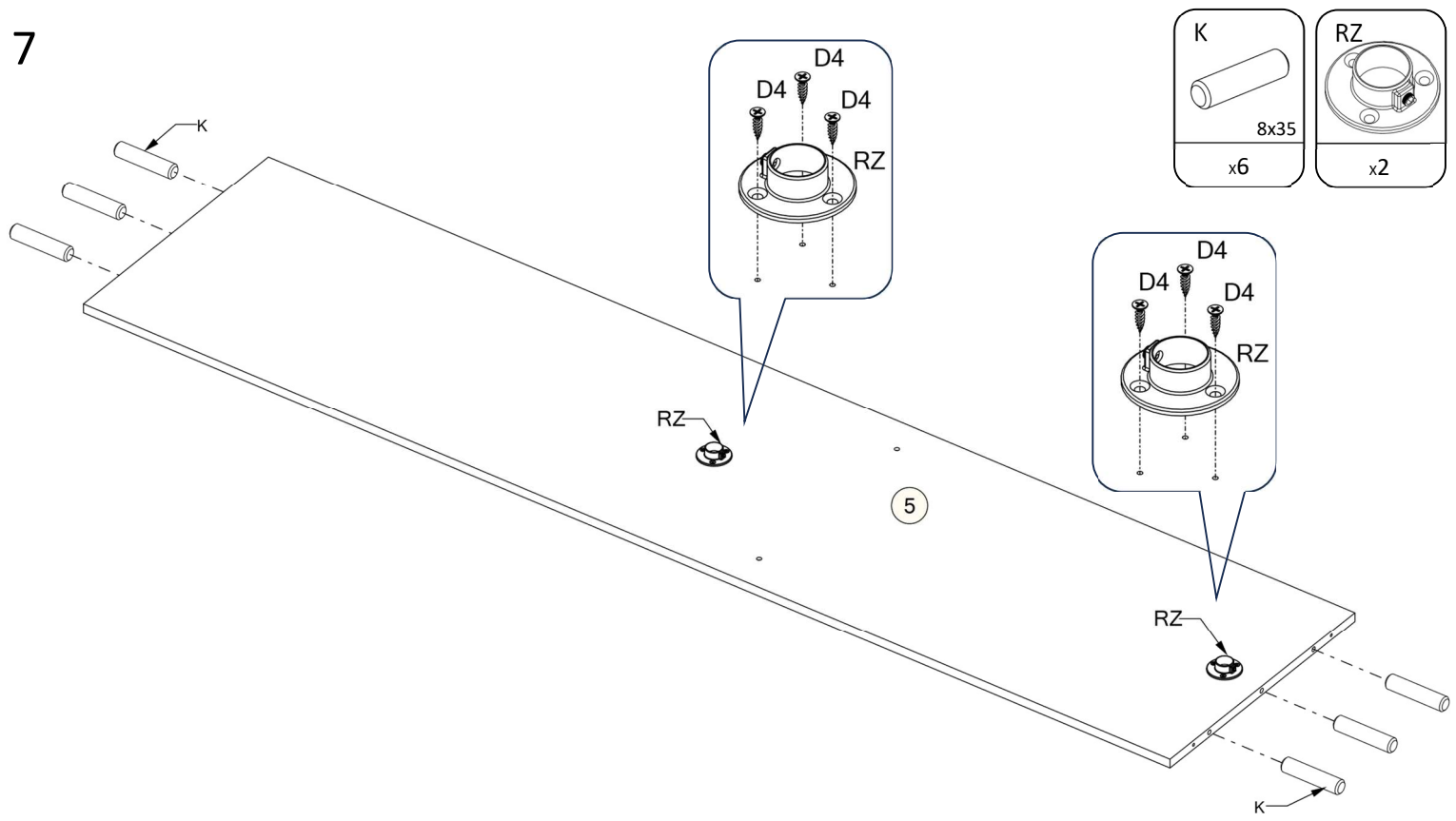
x6

x2

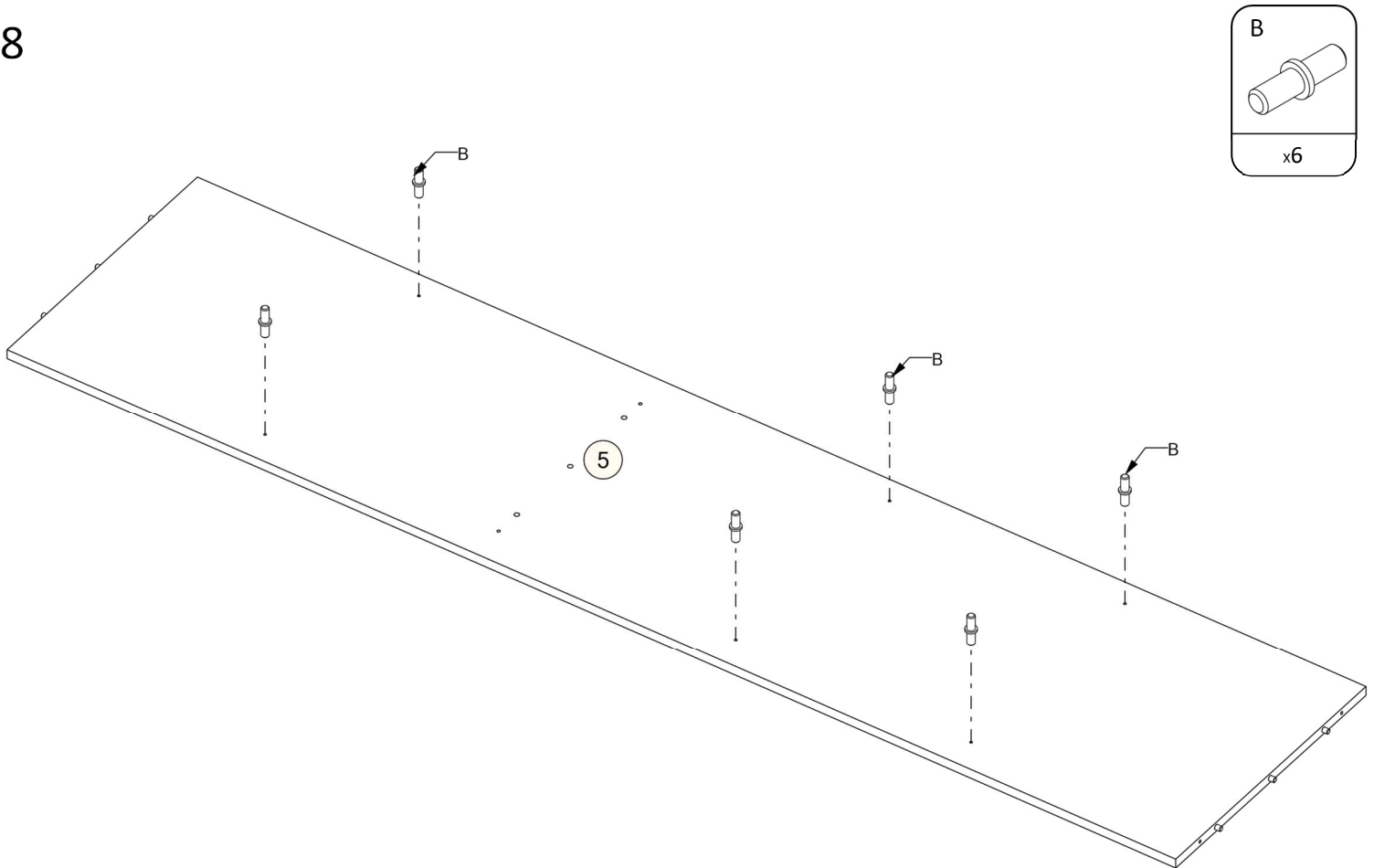
6

Diagram 6 illustrates the assembly of the bottom panel. The panel is shown with pre-drilled holes. Screws labeled 'N' are used to secure the panel to the frame. Screws labeled 'B' are used to secure the panel to the legs. A circled number '4' indicates the position of the panel. A legend in the top right corner shows that 'B' represents a screw (x6) and 'N' represents a nut (x2).

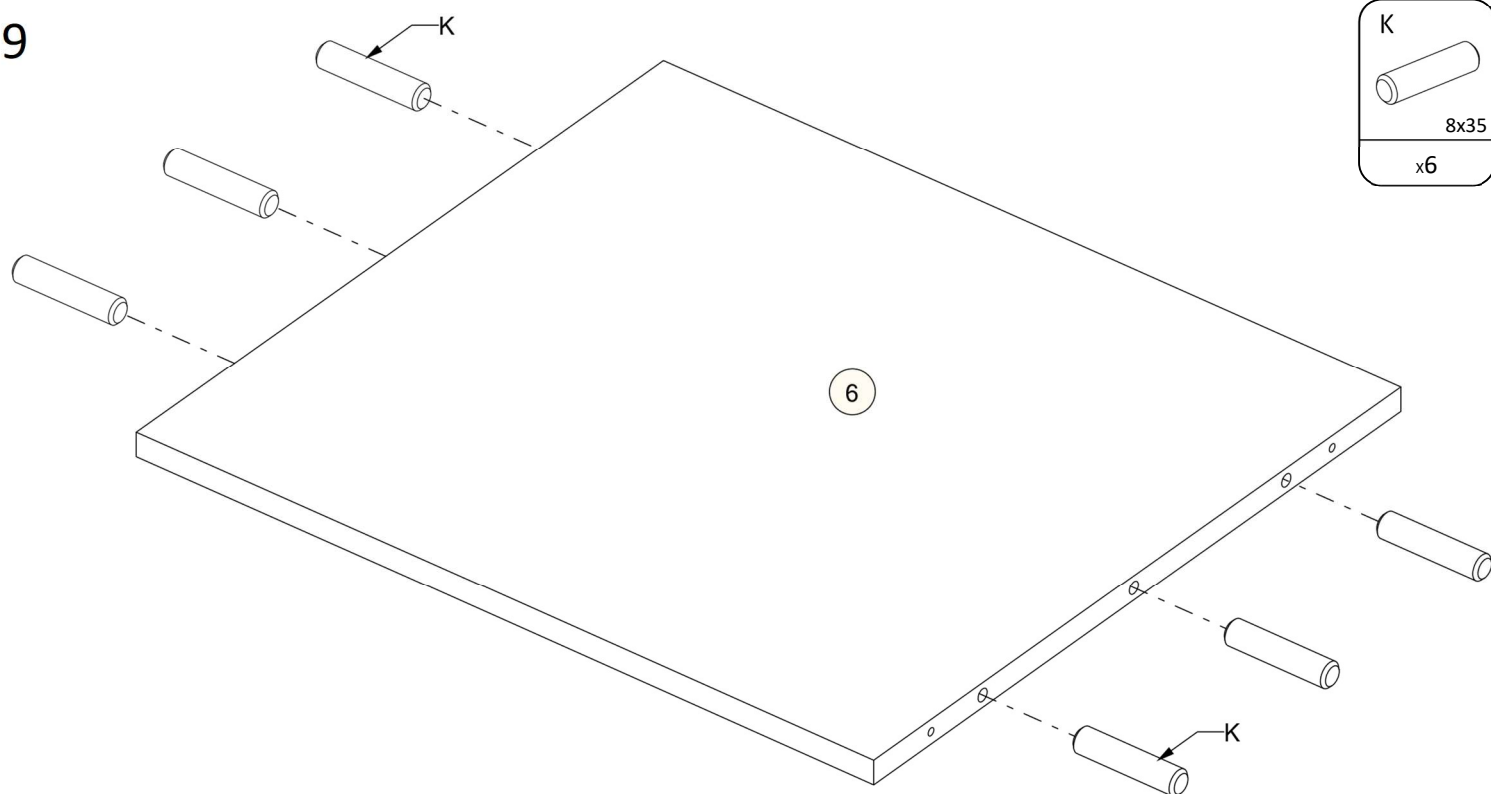
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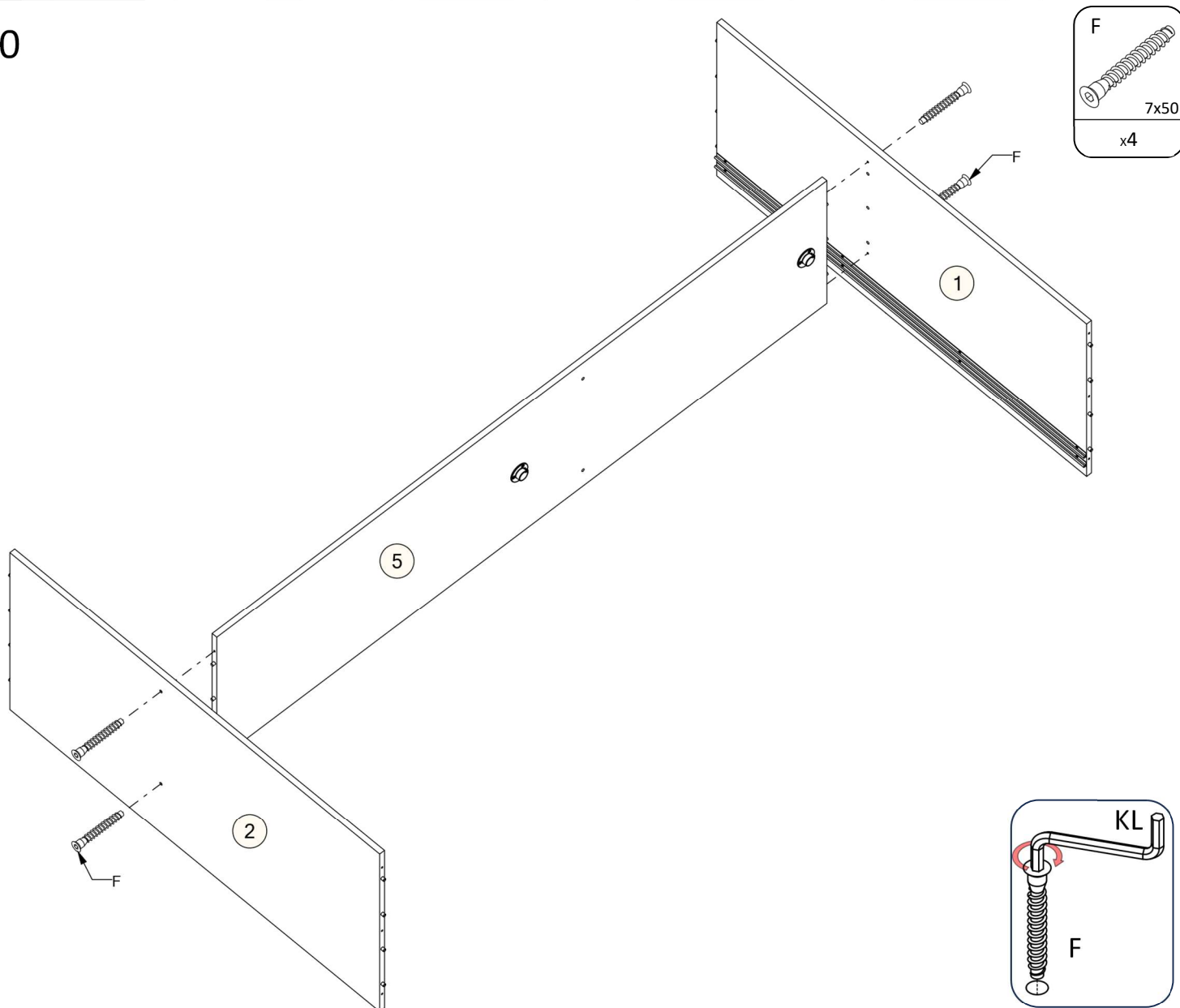
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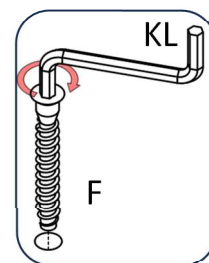
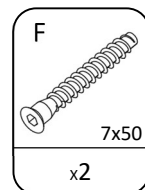
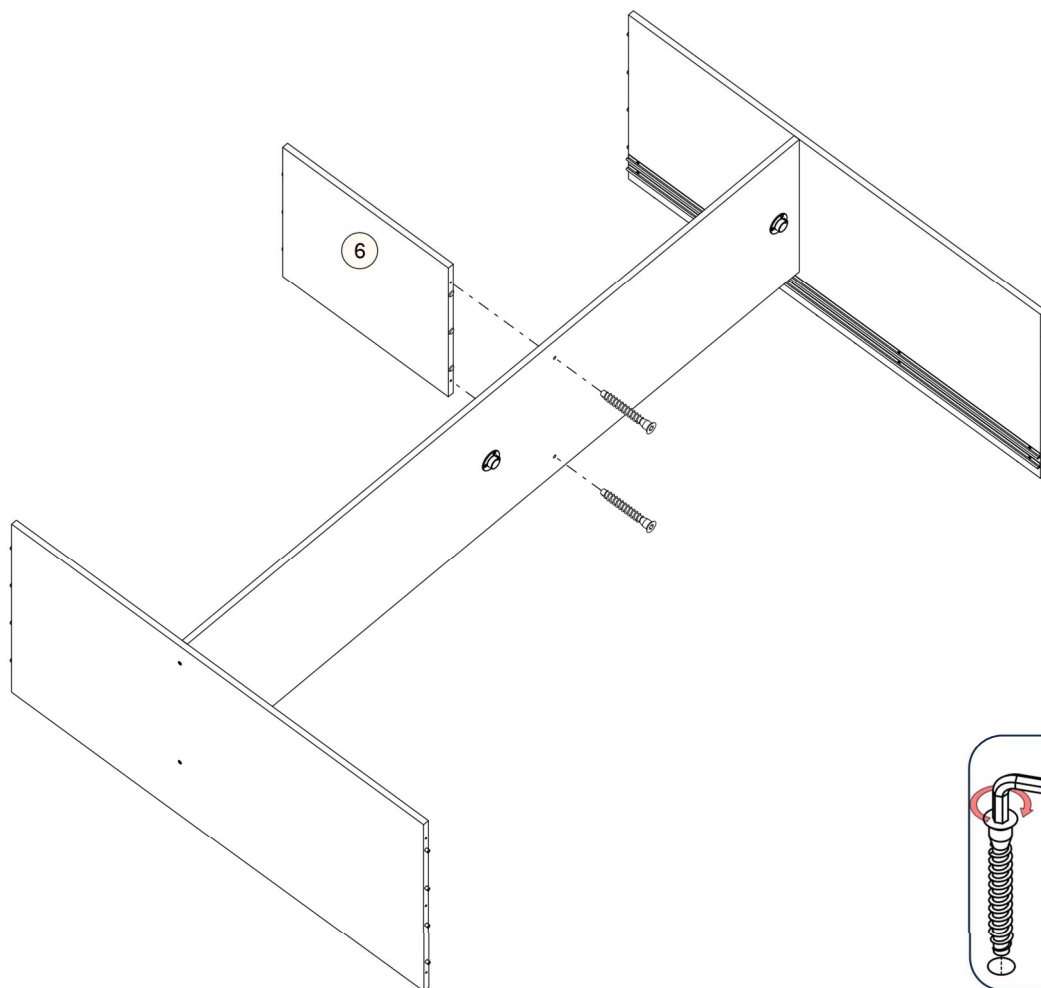
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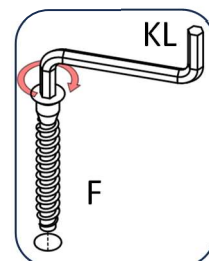
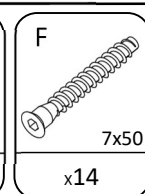
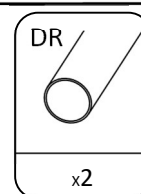
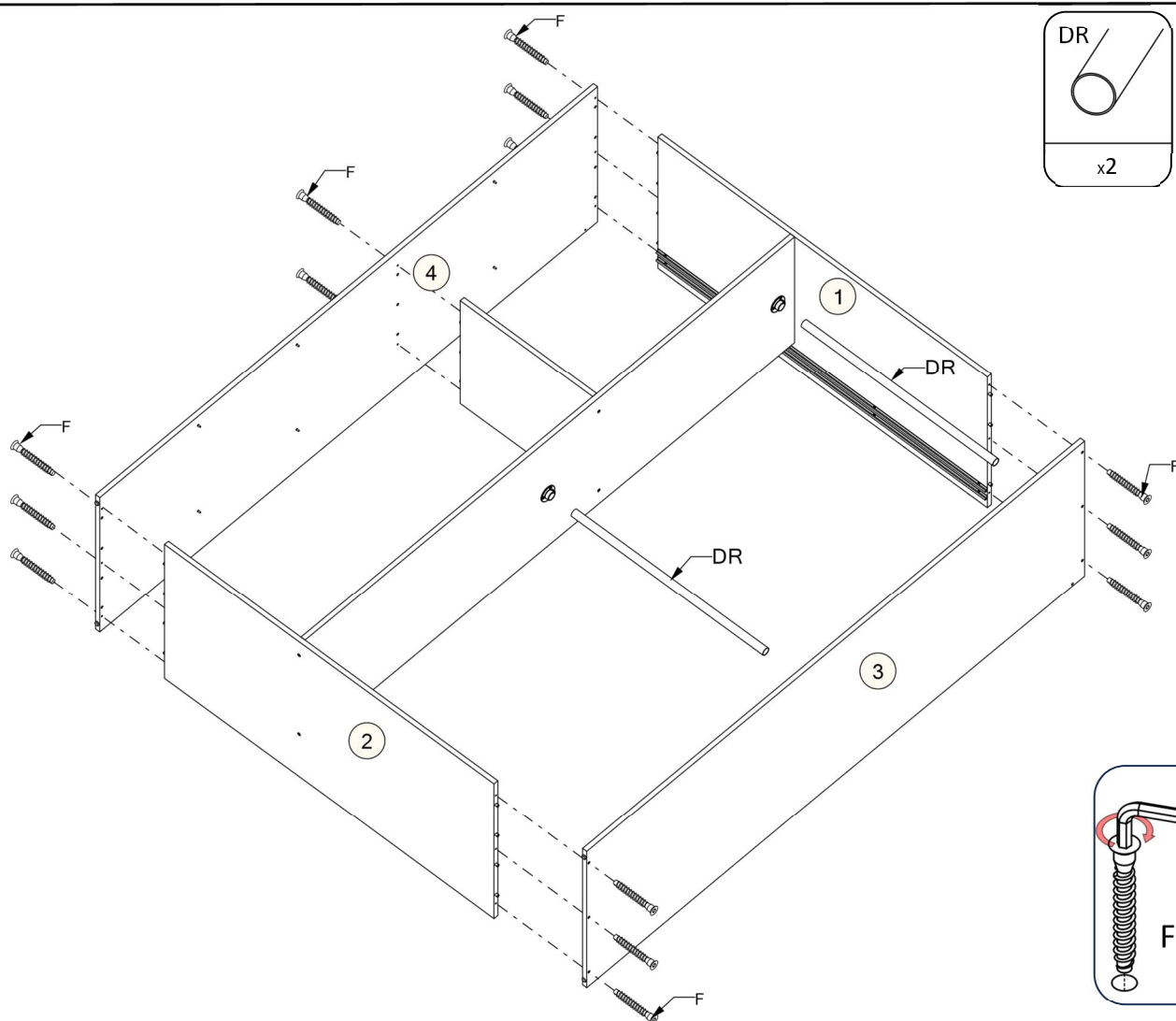
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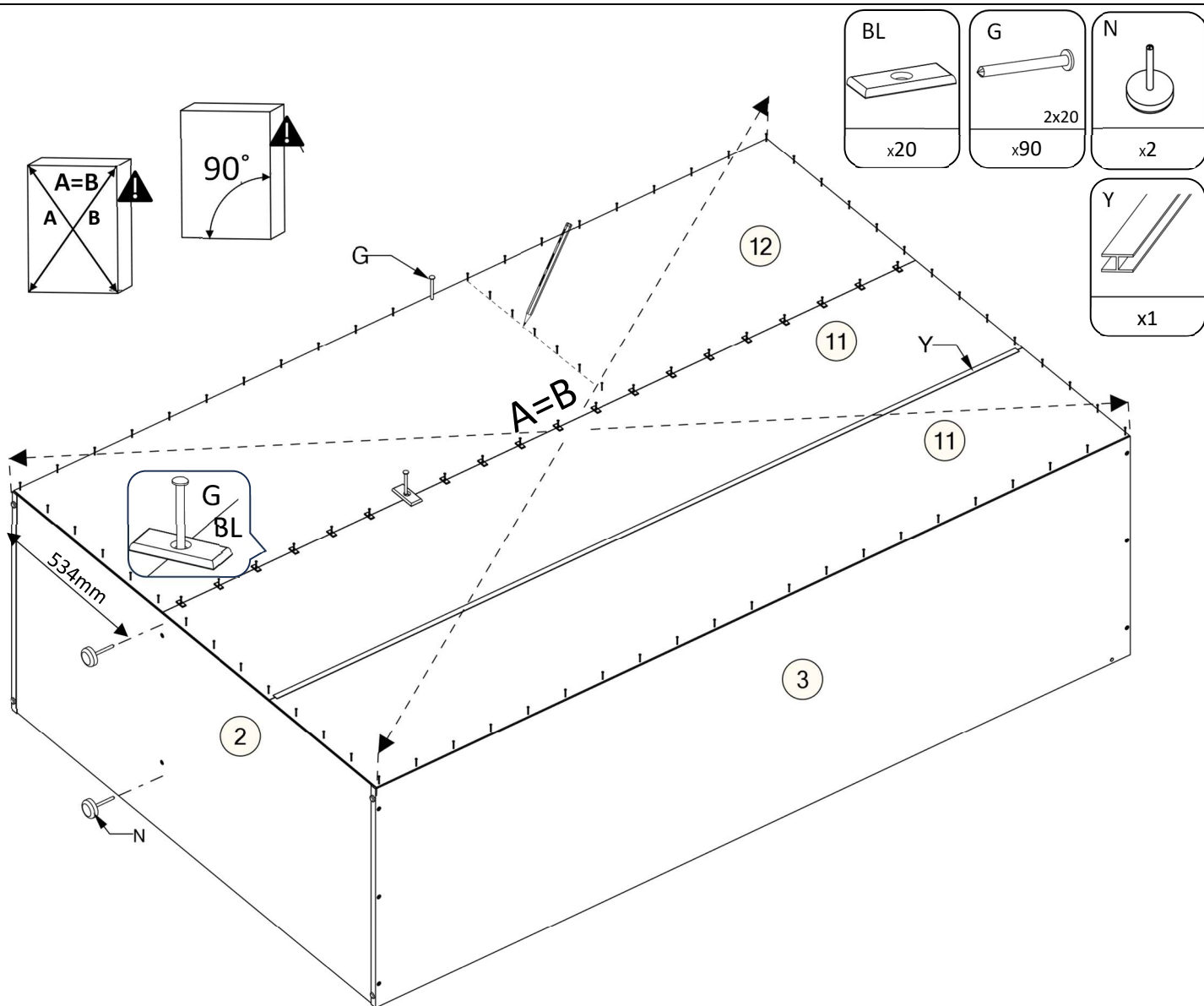
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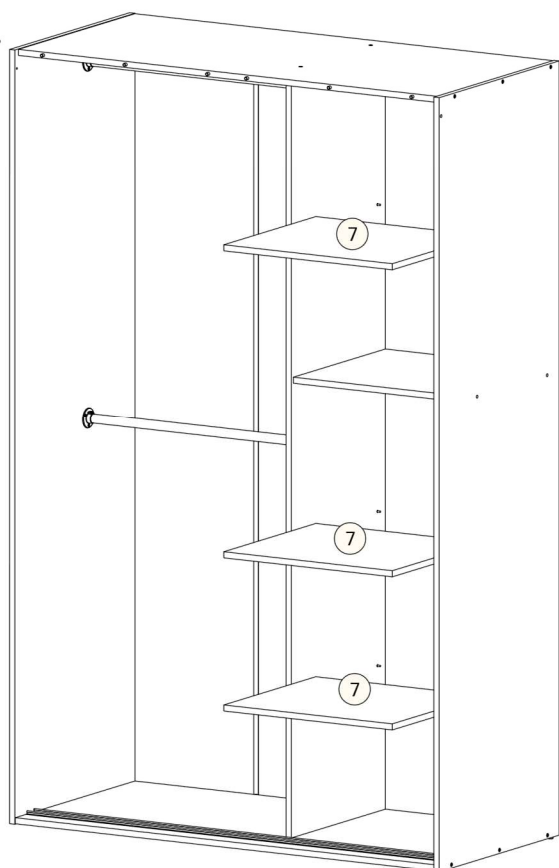
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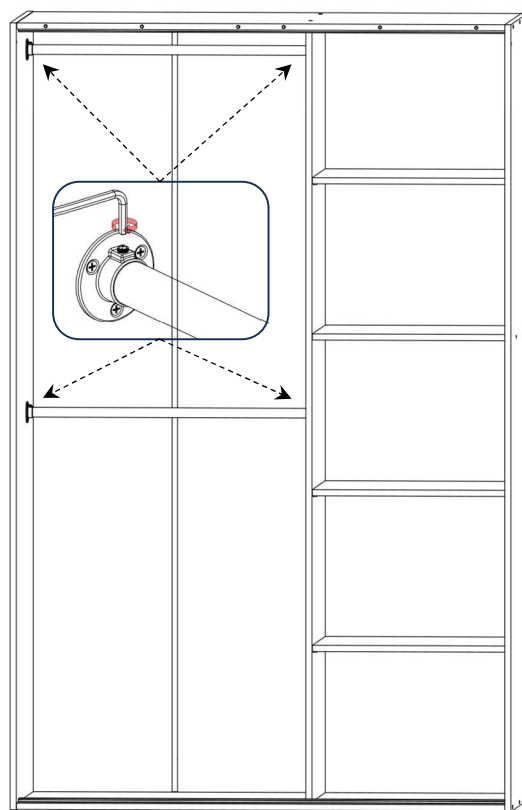
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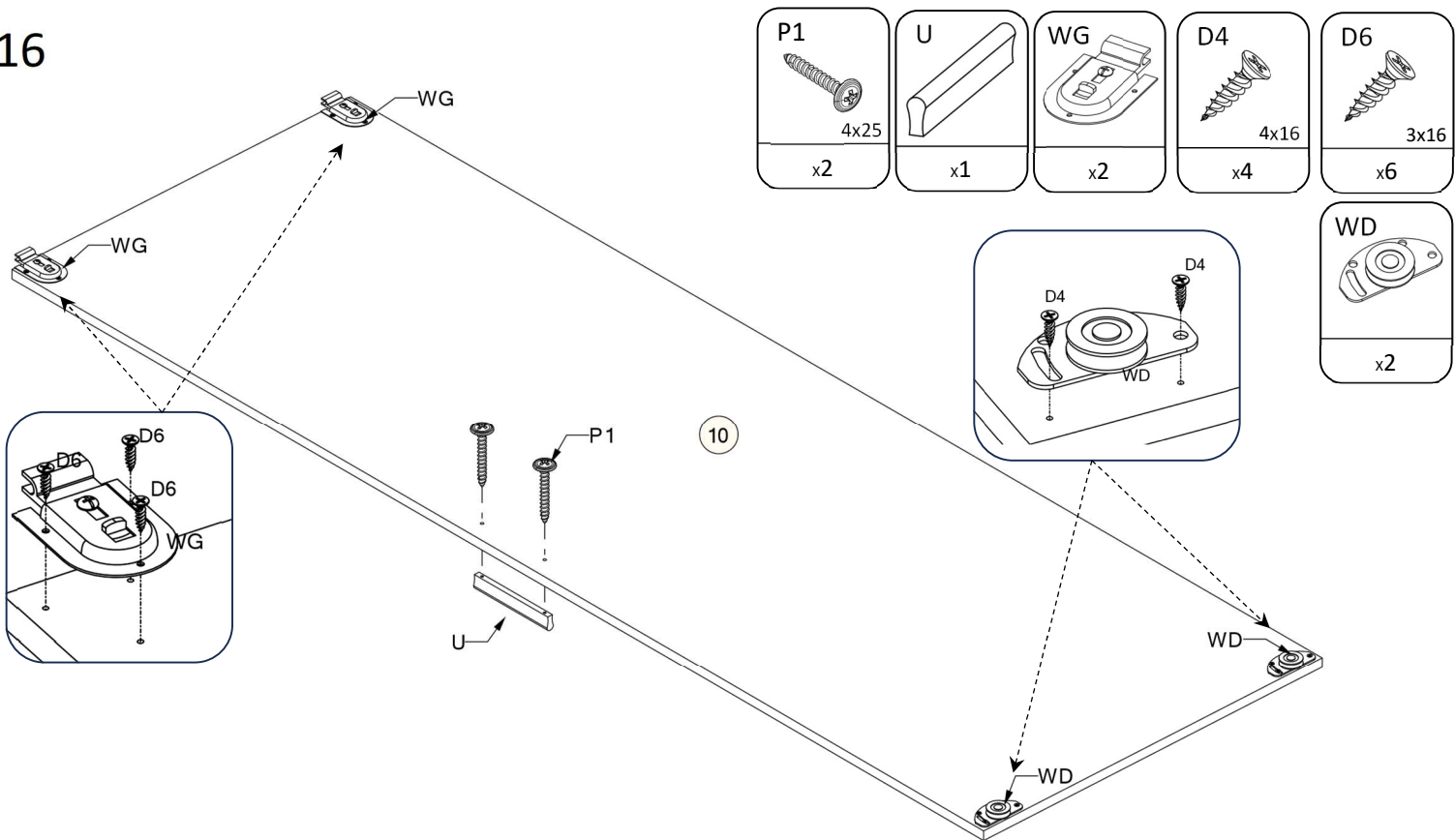
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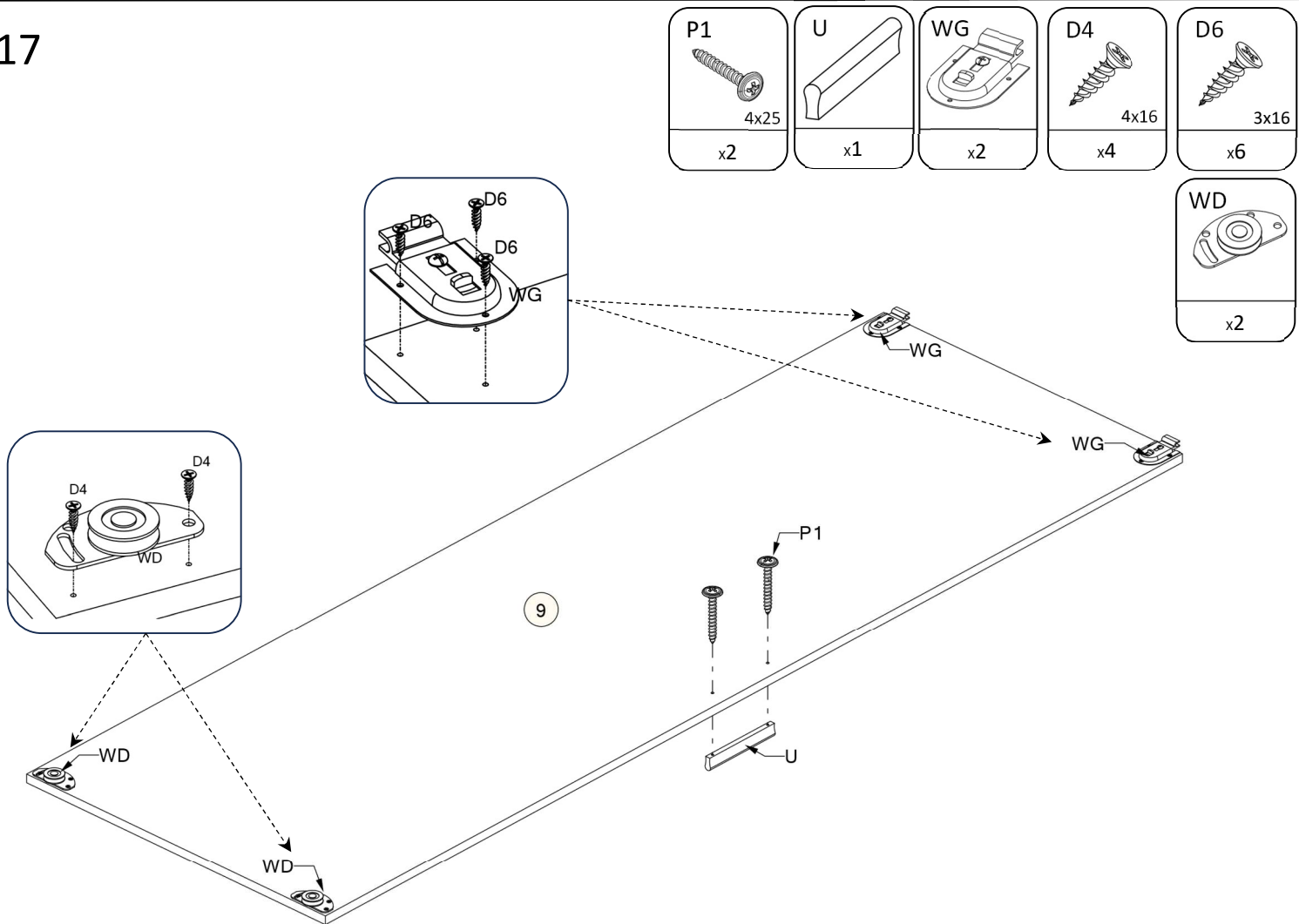
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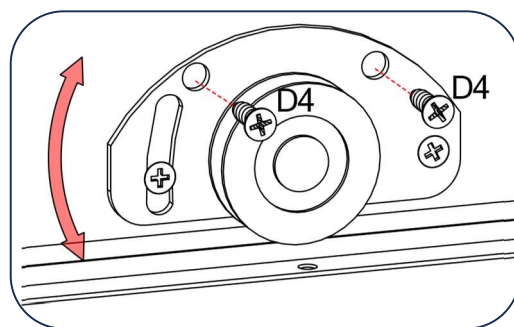
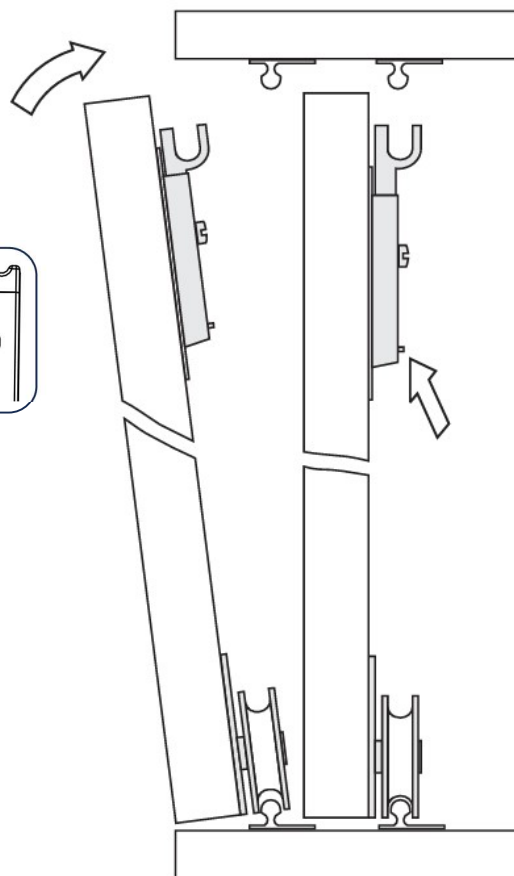
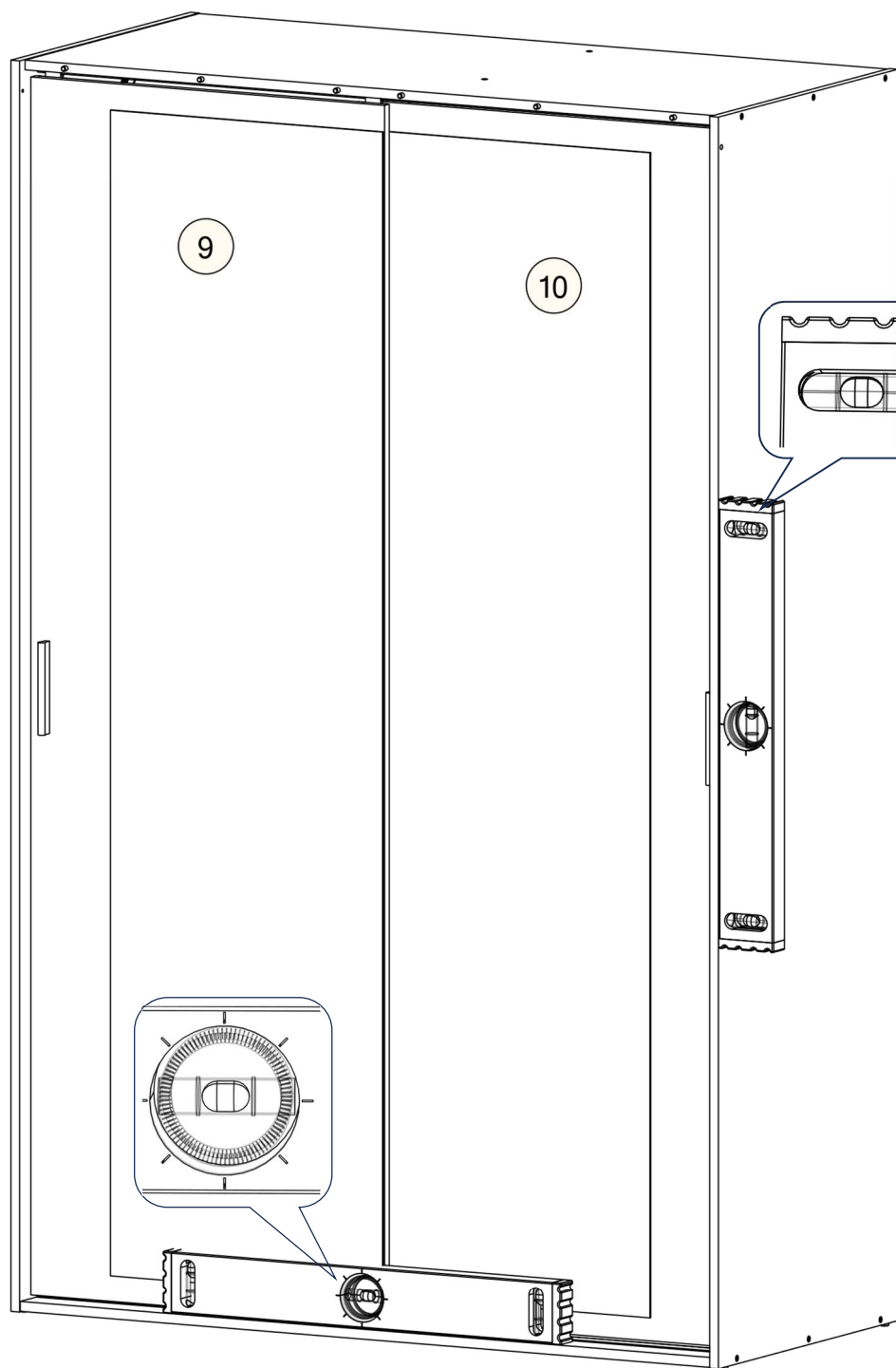


16

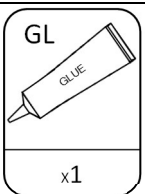
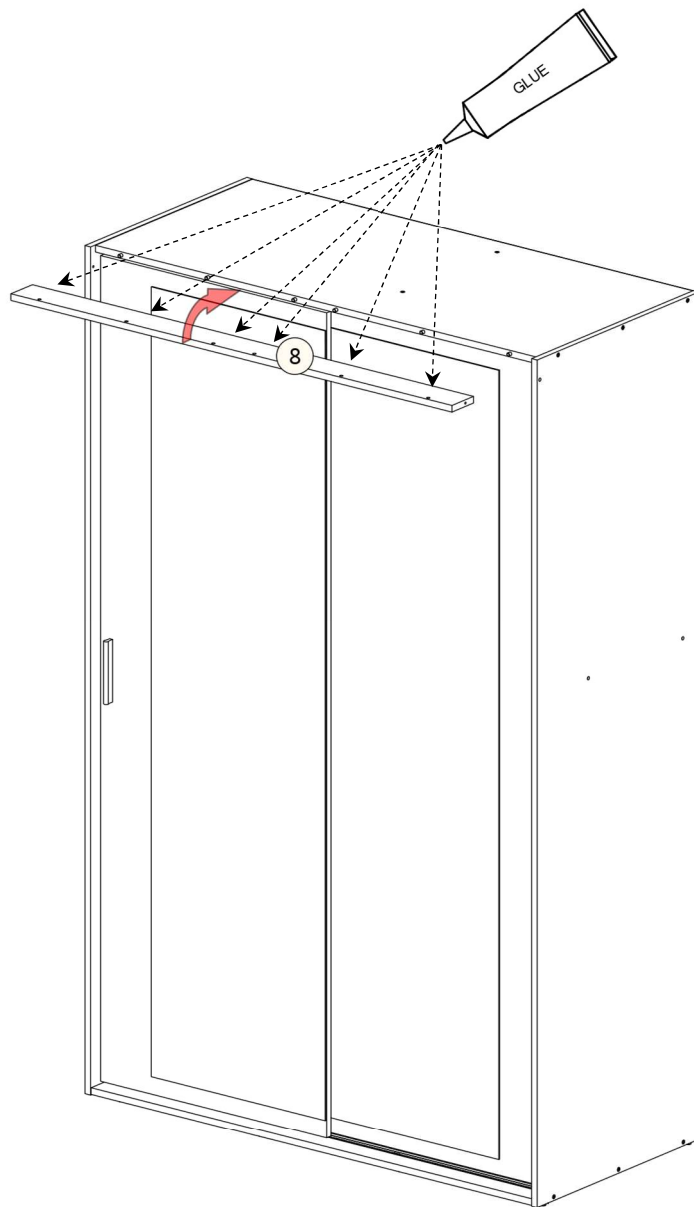


17





19



20

