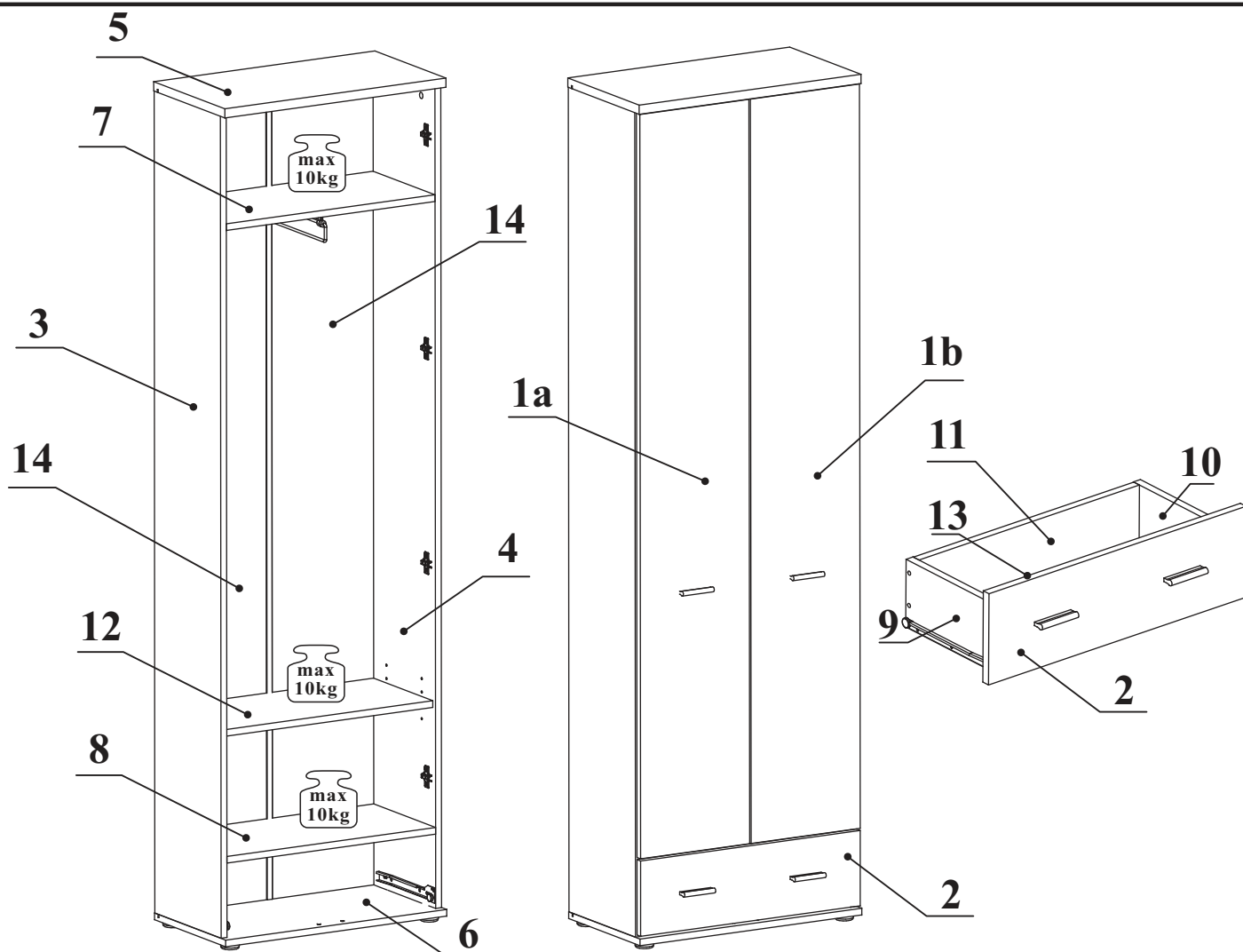
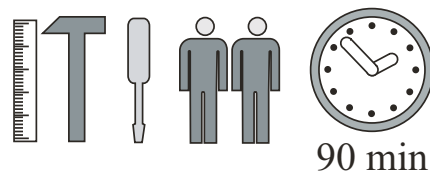
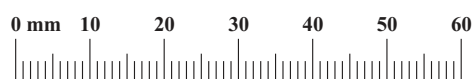
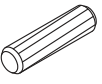
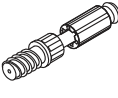
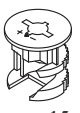
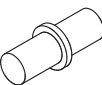
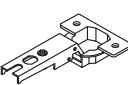
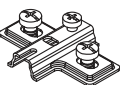
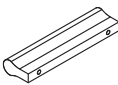
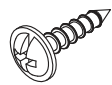
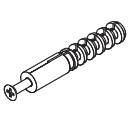
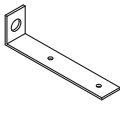
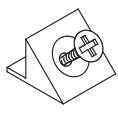
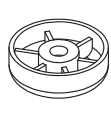
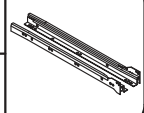
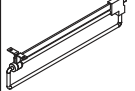
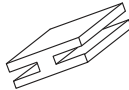


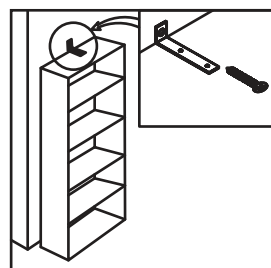
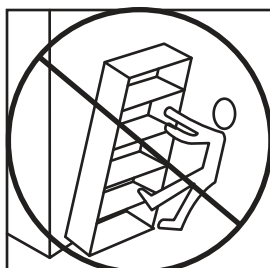
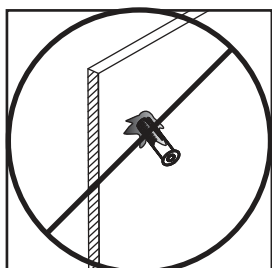
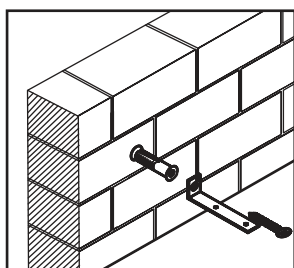
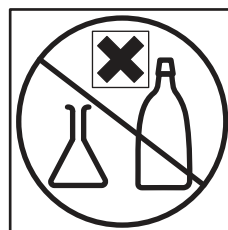
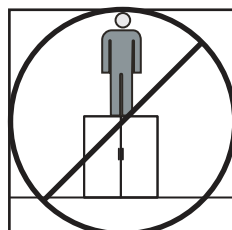
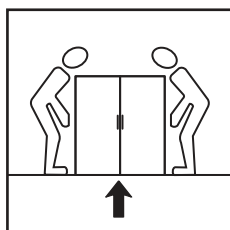
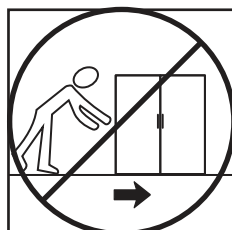
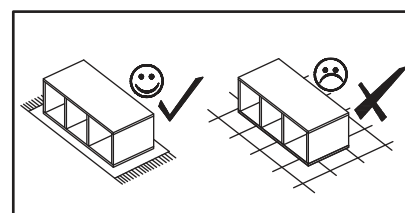
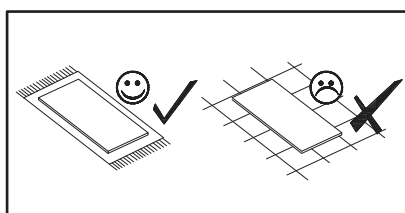
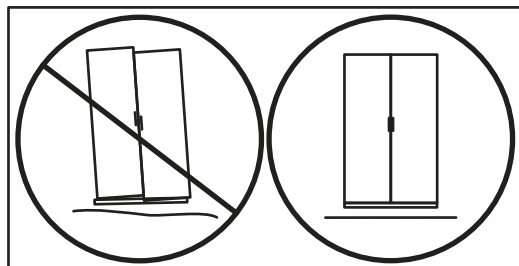
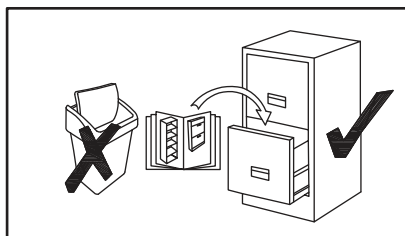
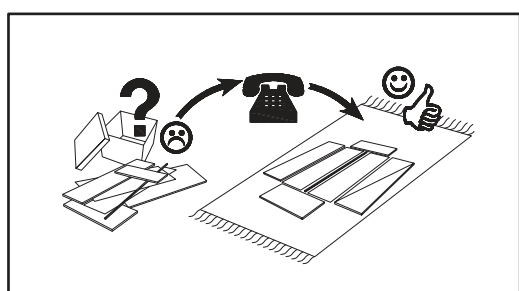


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4	1970	300	16	1/6	1
5	602	322	22	1/6	1
6	602	322	22	1/6	1
7	568	280	16	1/6	1
8	568	280	16	1/6	1
9	250	132	16	1/6	1
10	250	132	16	1/6	1
11	511	112	16	1/6	1
12	568	268	16	1/6	1
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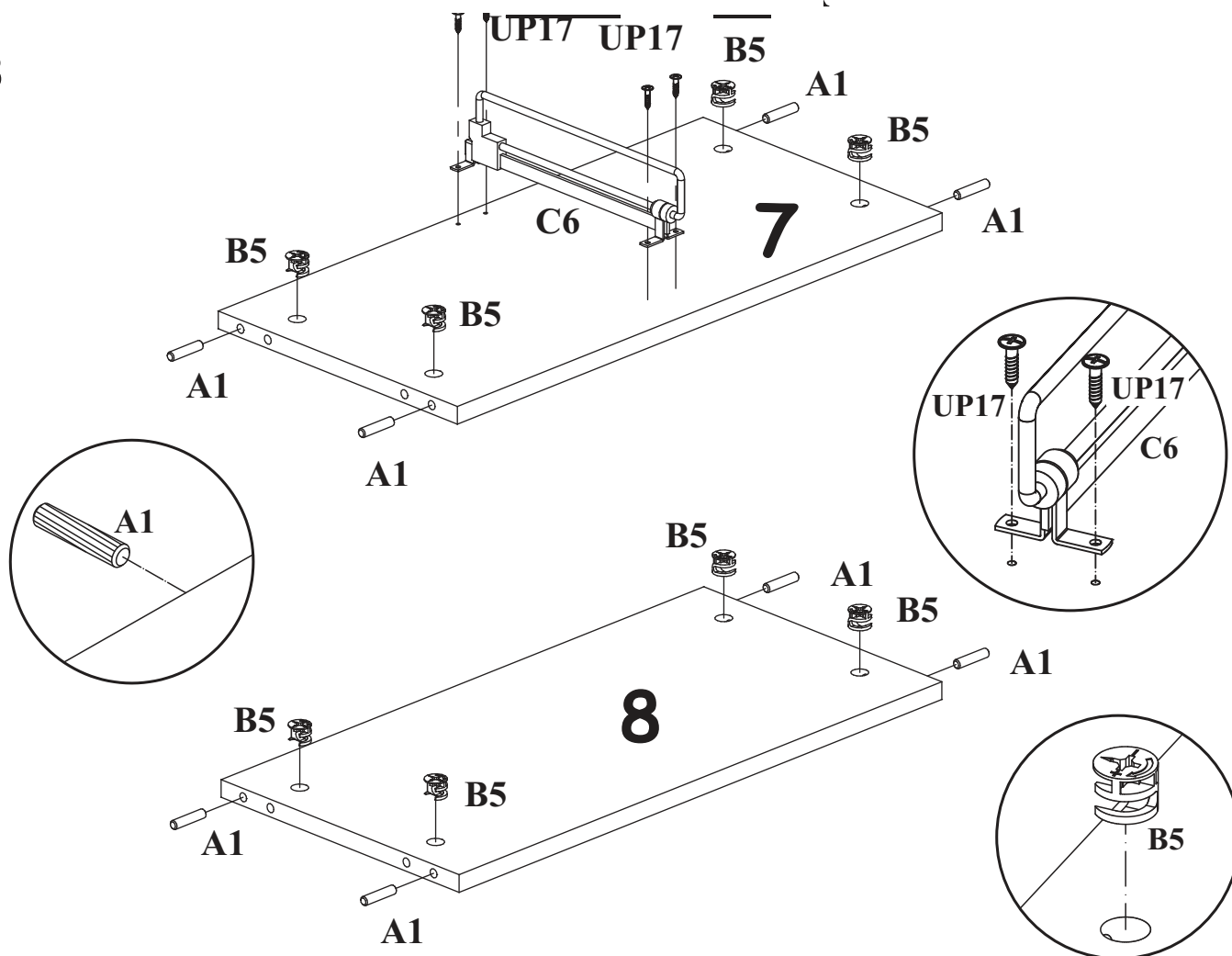


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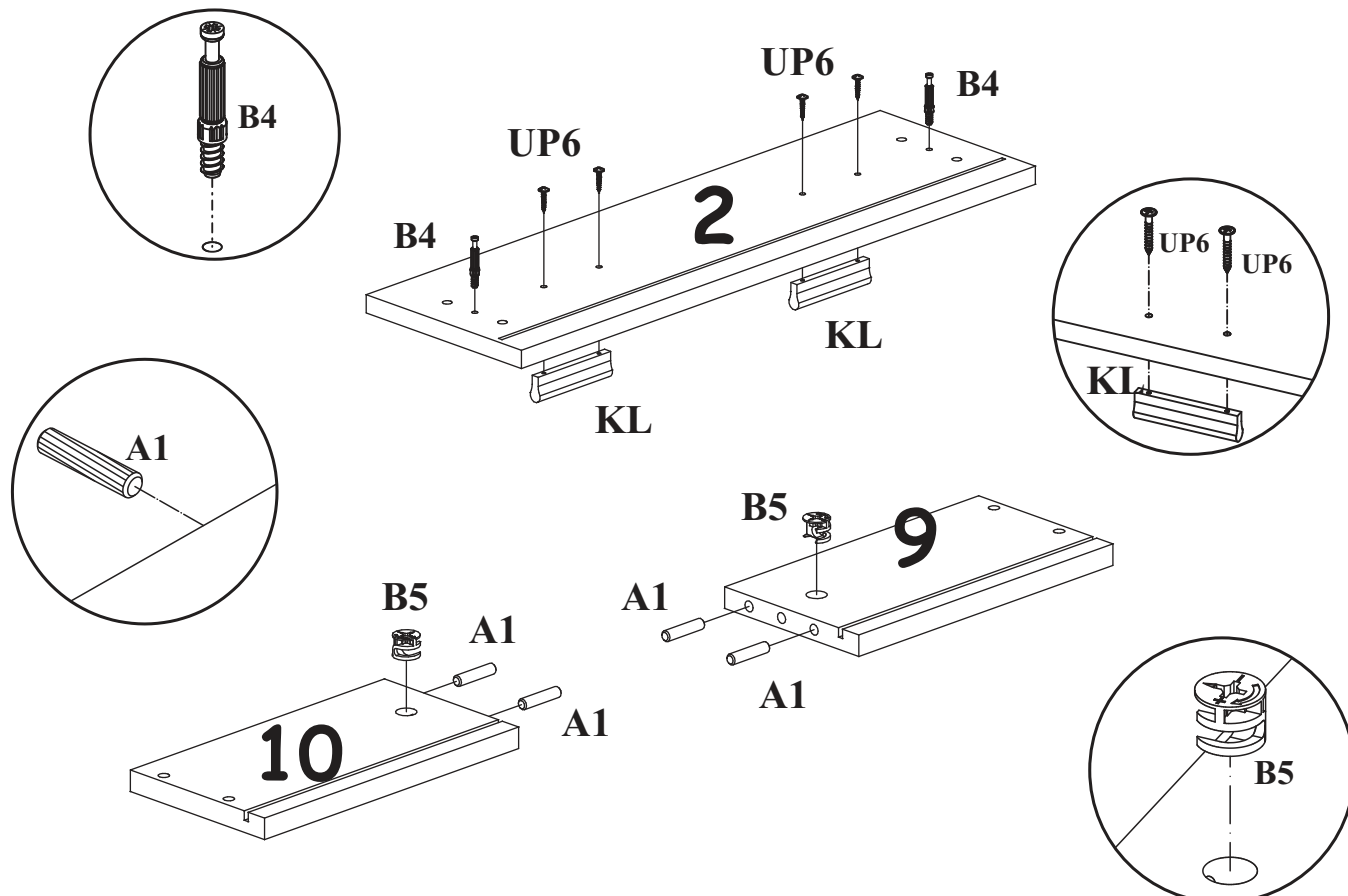
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G7 X4 	E1 X8  H=0	E2 X8  H=0	KL X4 	UP6 X8  UPØ4x30	UP17 X4  UPØ3x16
Z2 X4  Ø5	KR1 X1 	L1 X1 	S1 X16 	I11 X4 	H5 X1 
D10 X22  USØ3,5x13	D11 X4  USØ3,5x25	D8 X4  ESØ5x13	B3 X15  Ø1,4x25	C6 Ilość 1 	G2 X1 
G8 X1  L-1965mm					



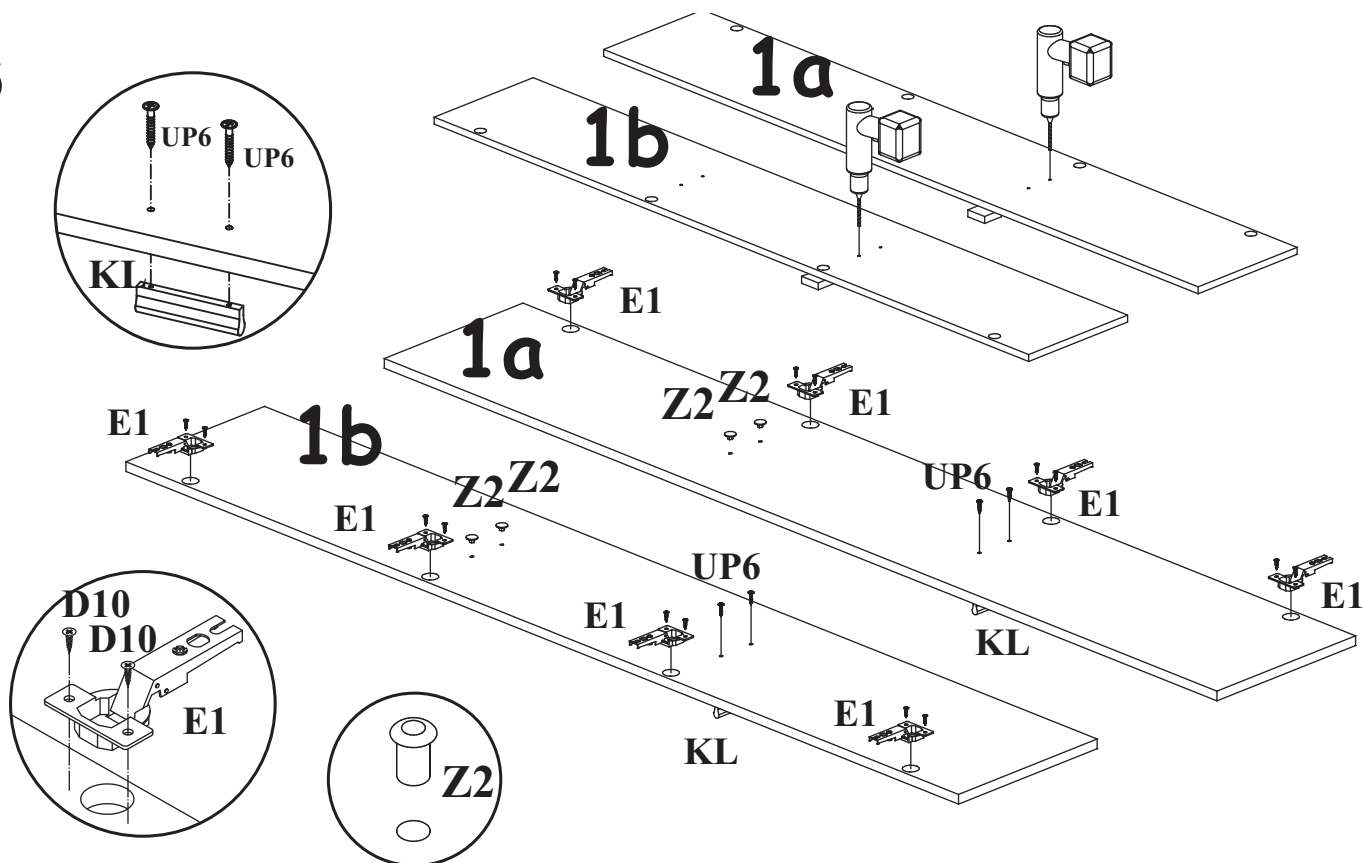
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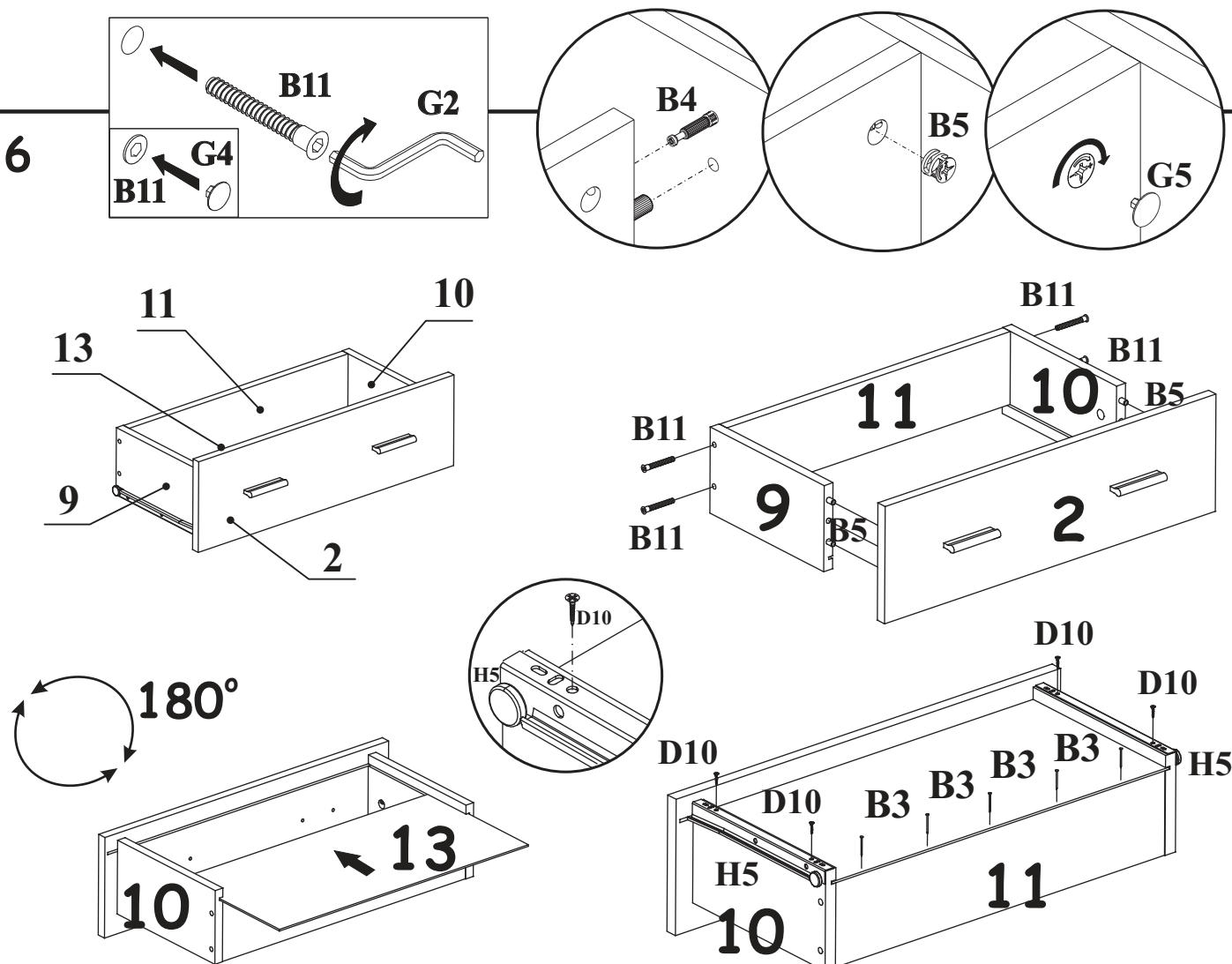
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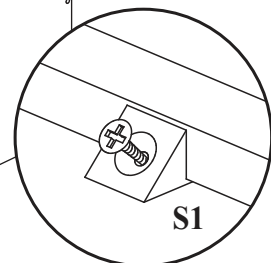
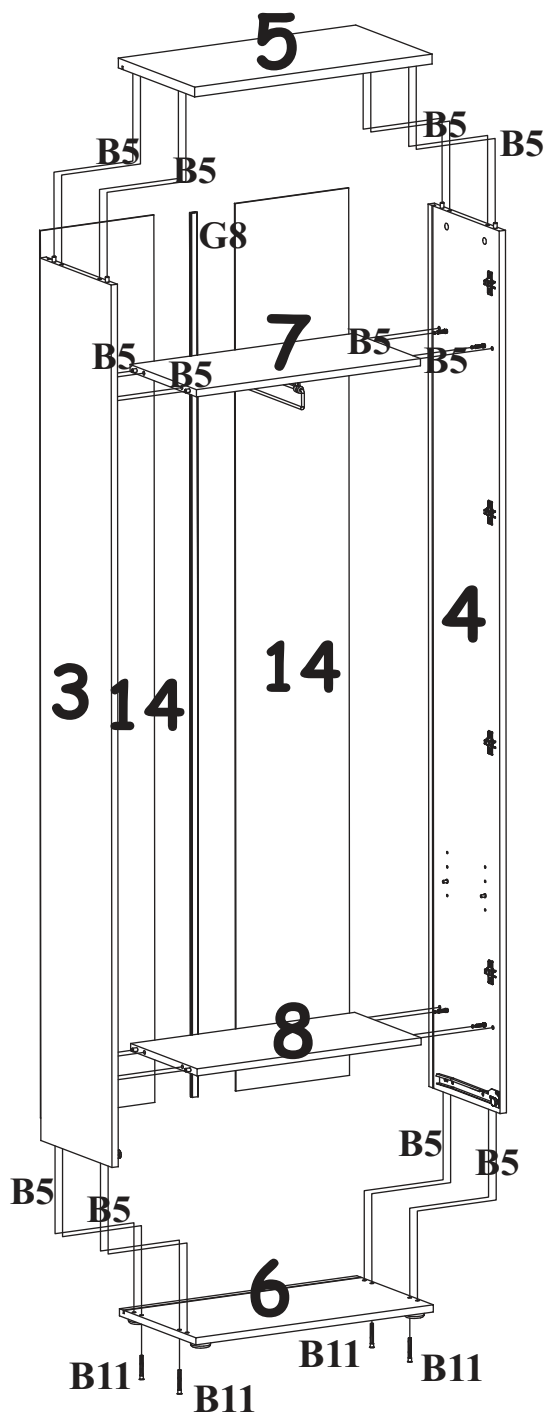
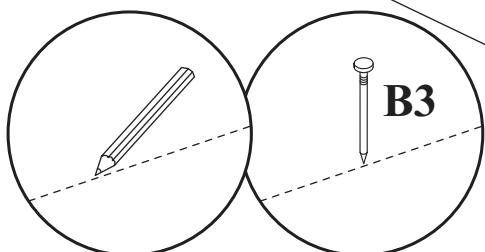
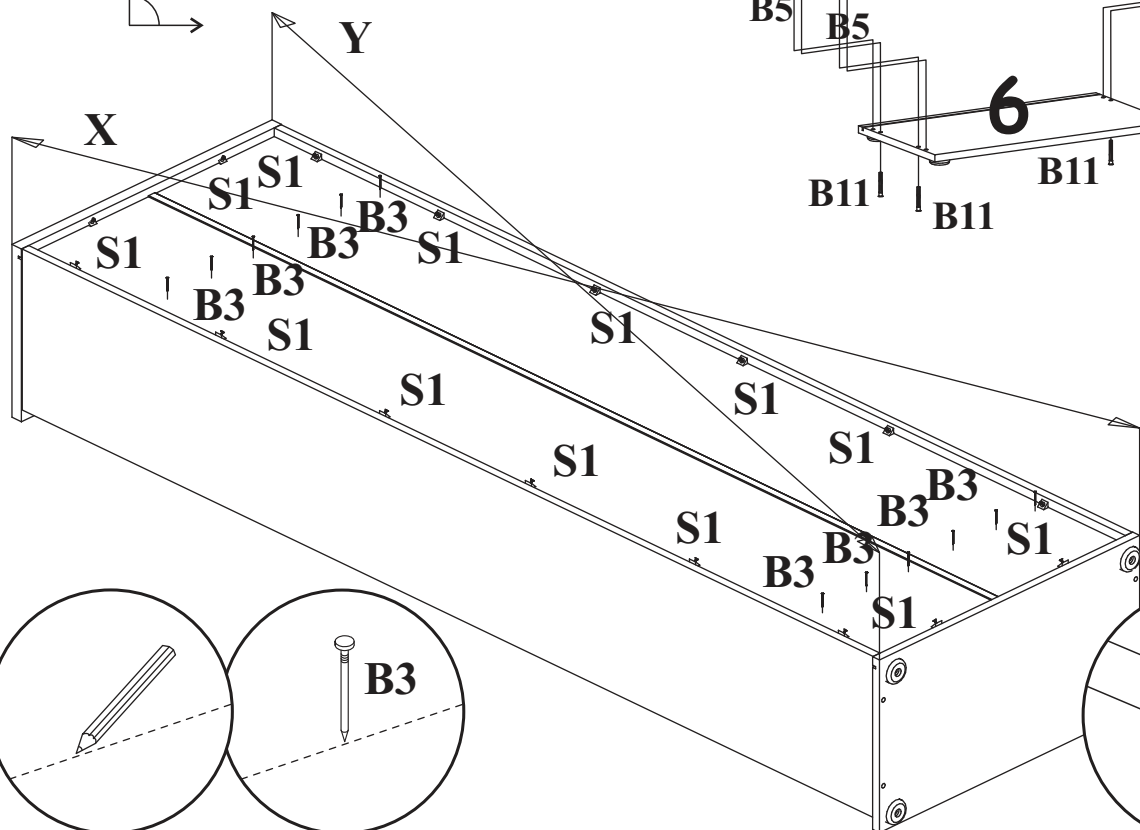
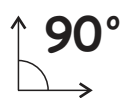
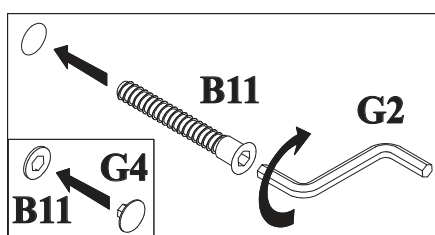
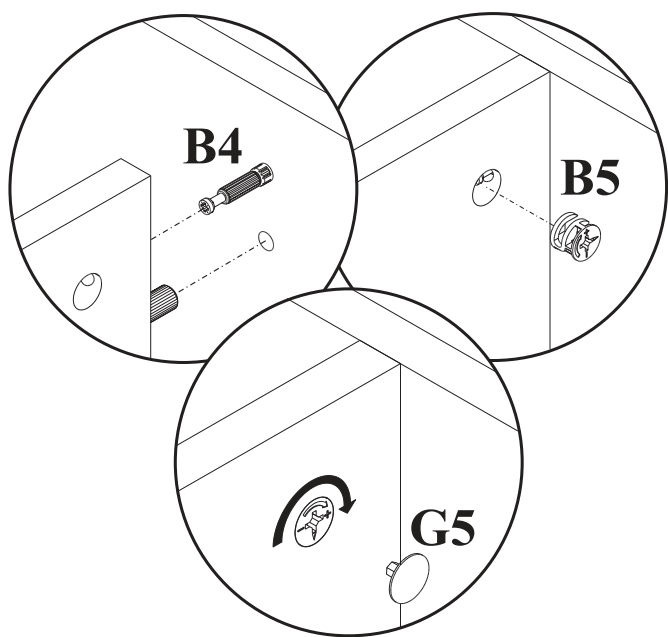
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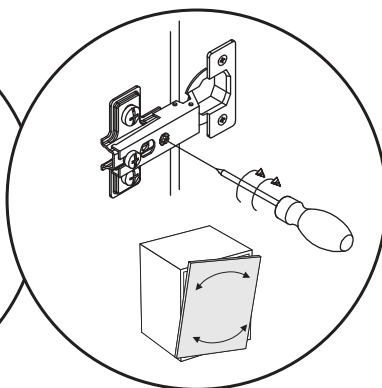
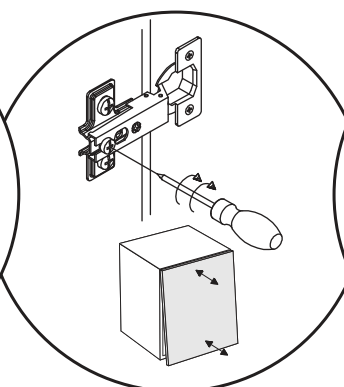
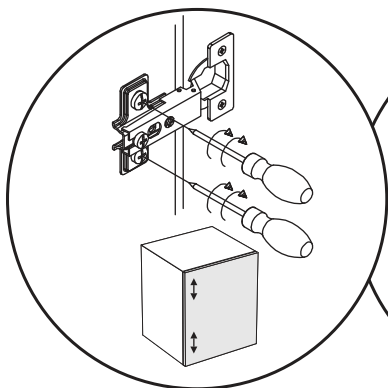
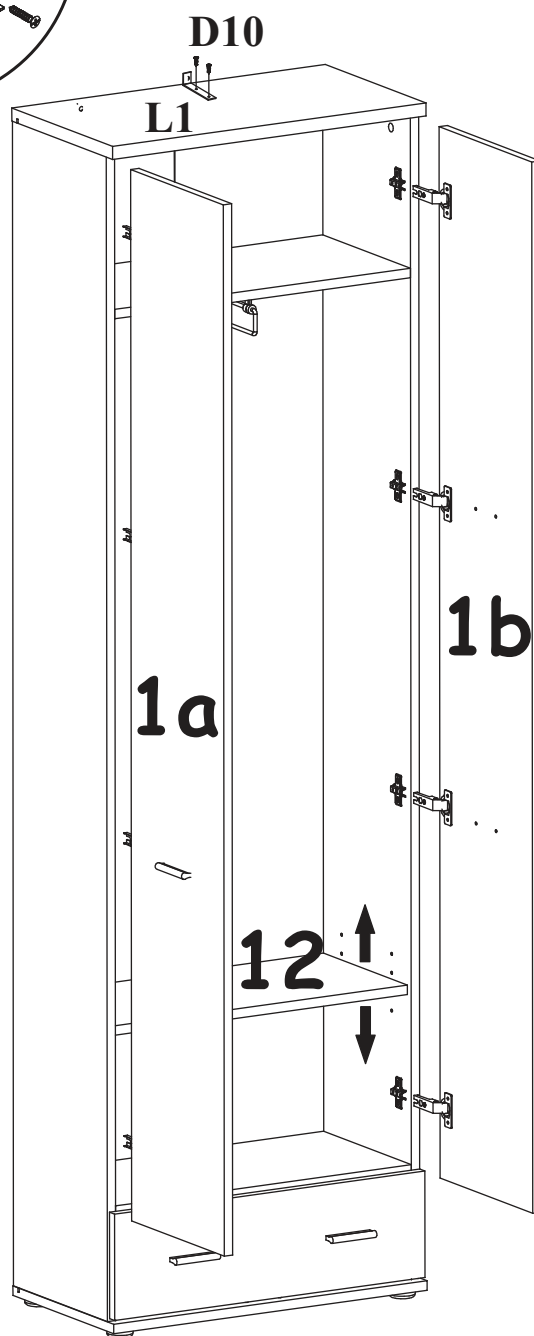
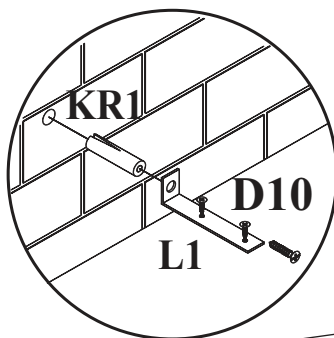
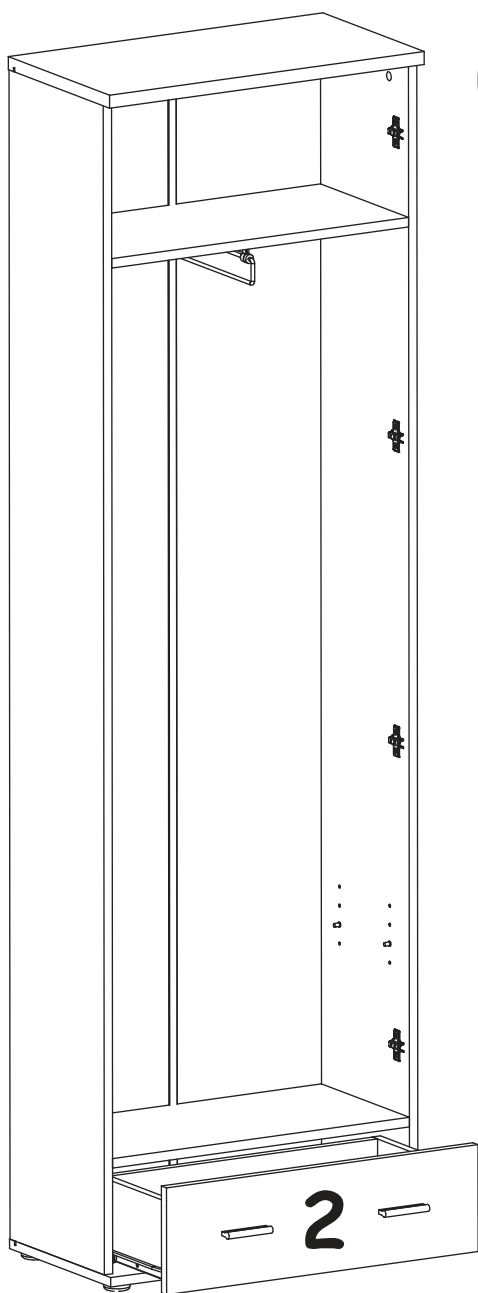
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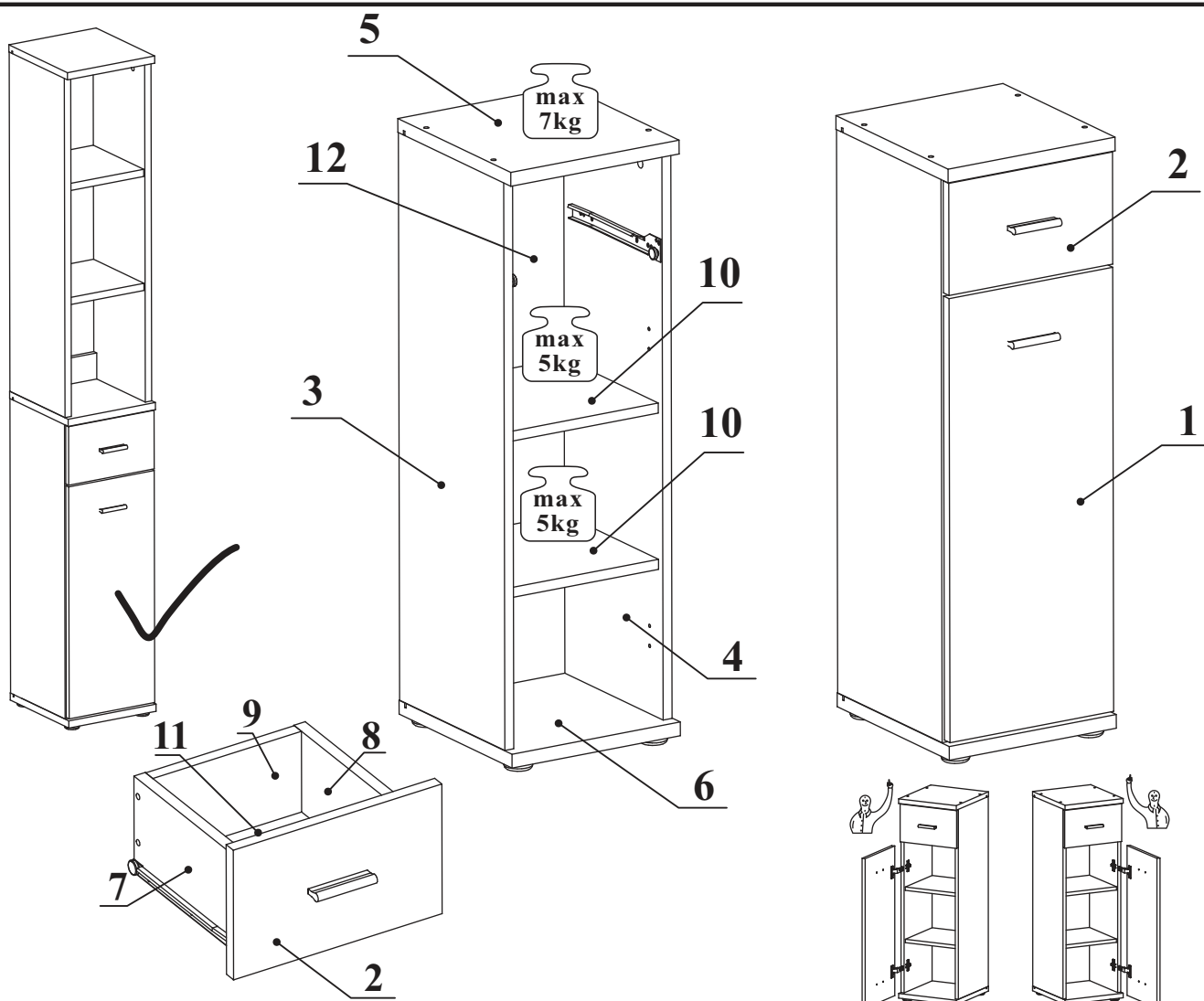


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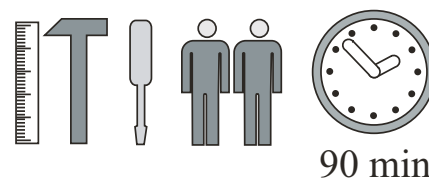
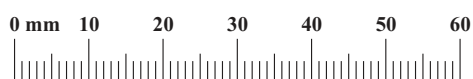


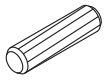
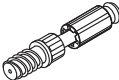
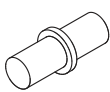
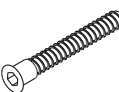
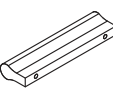
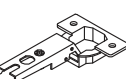
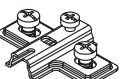
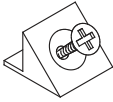
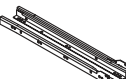
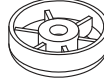
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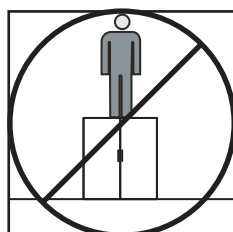
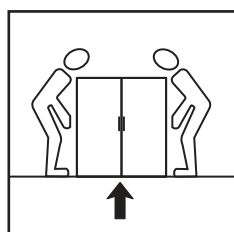
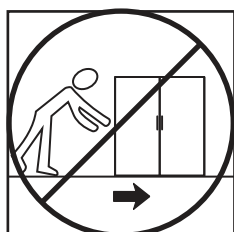
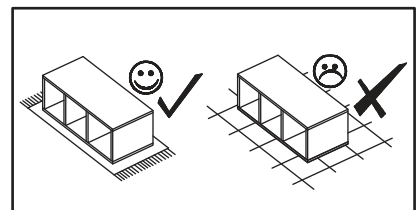
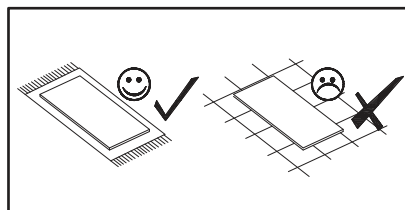
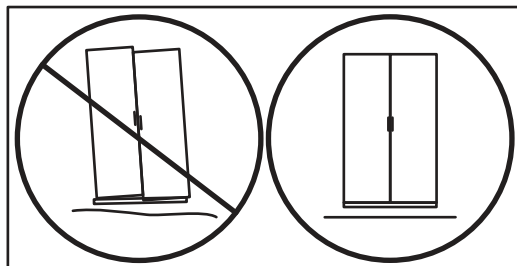
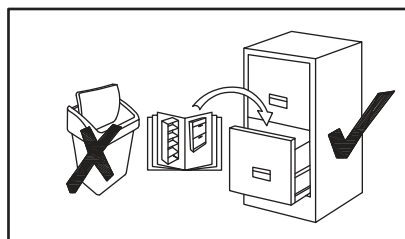
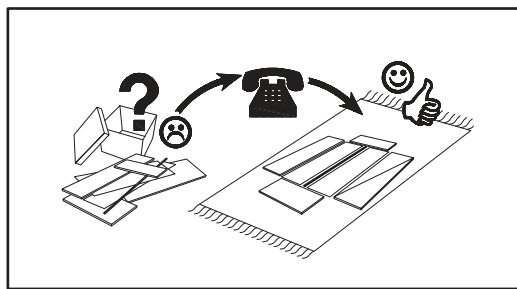




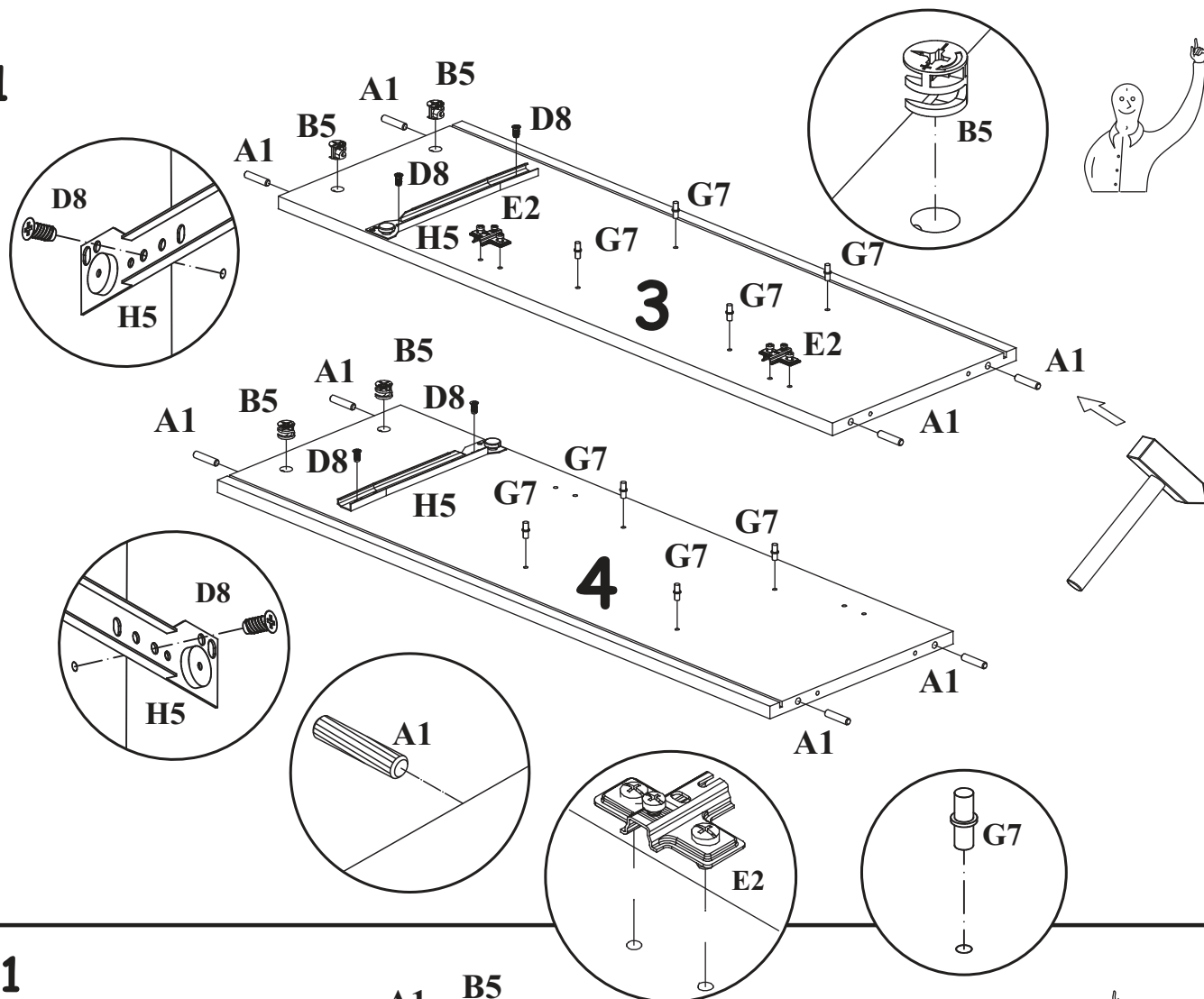
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5	302	322	22	2/6	1
6	302	322	22	2/6	1
7	250	132	16	2/6	1
8	250	132	16	2/6	1
9	211	112	16	2/6	1
10	268	268	16	2/6	2
11	223	253	3	2/6	1
12	916	279	3	2/6	1



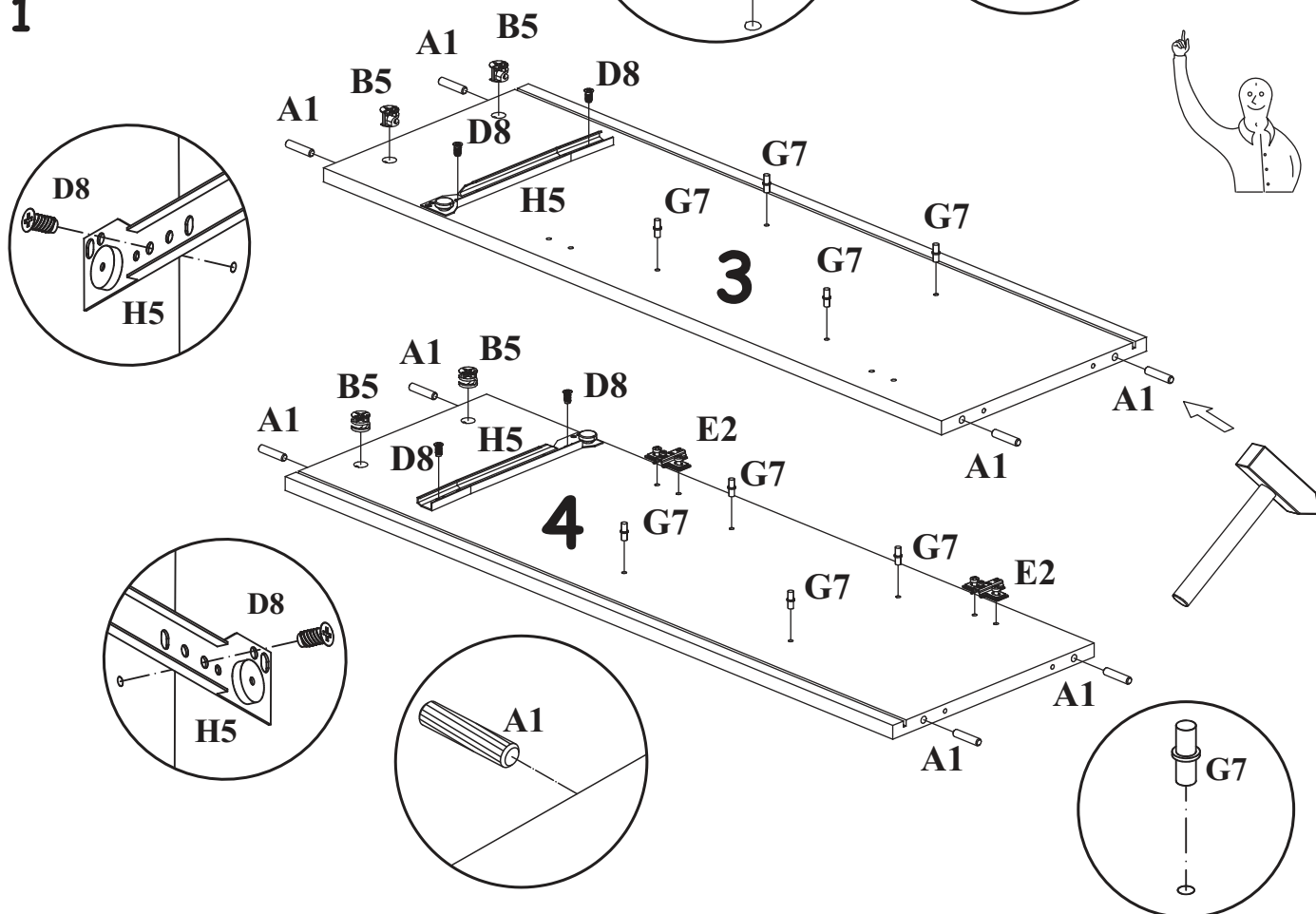
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G7 X8		B11 X8	 Ø7x50	G4 X8		KL X2		G5 X6		B5 X6	 ø15x12
Z2 X2	 Ø5	E1 X2	 H=0	E2 X2	 H=0	S1 X8		UP6 X4	 UPØ4x30	H5 X1	
D10 X8	 USØ3,5x13	D11 X4	 USØ3,5x25	D8 X4	 ESØ5x13	B3 X5	 Ø1,4x25	I11 X4		G2 X1	

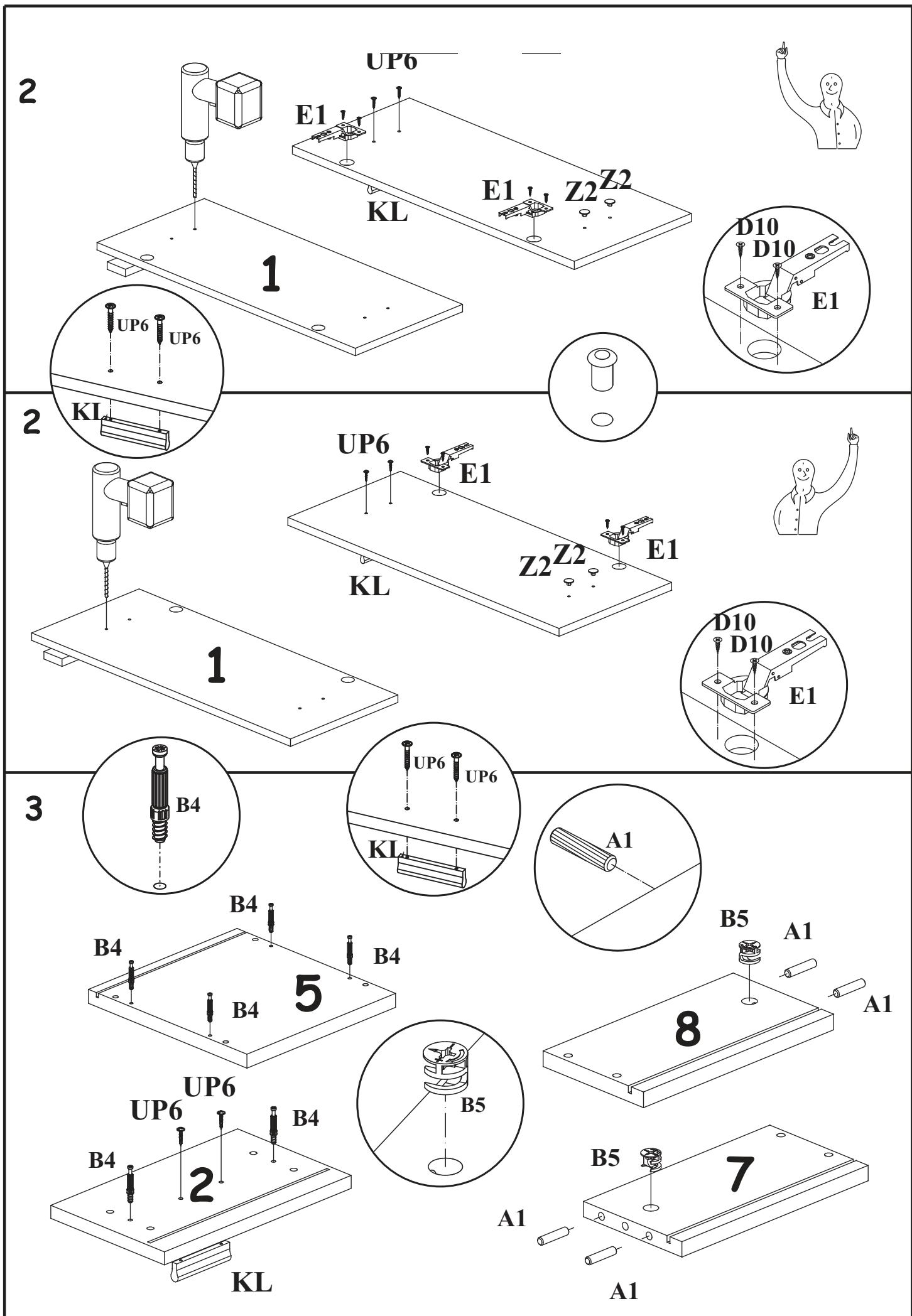


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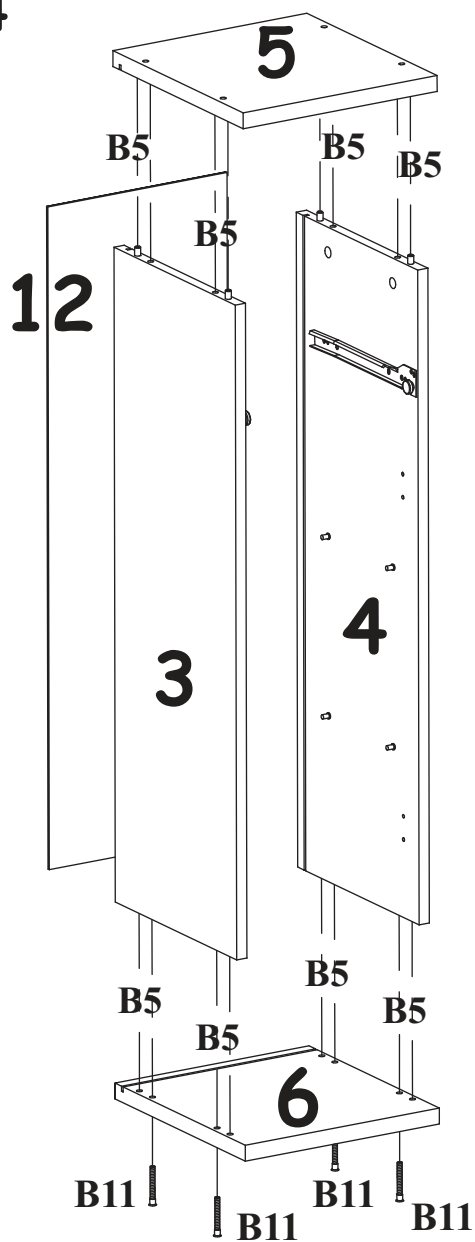


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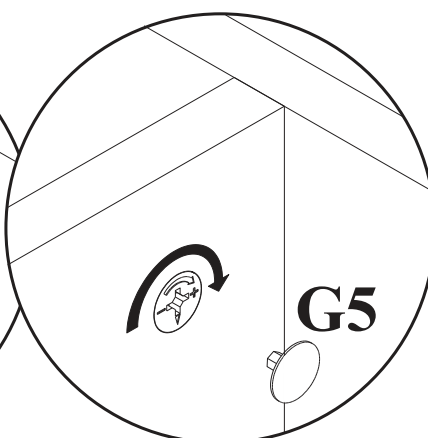
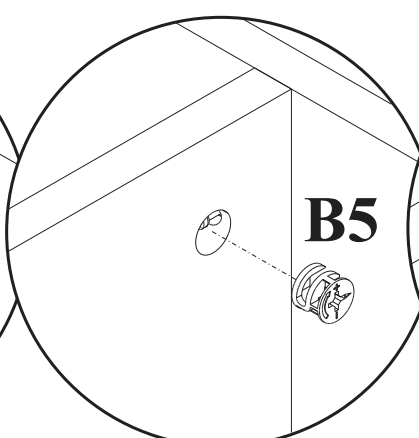
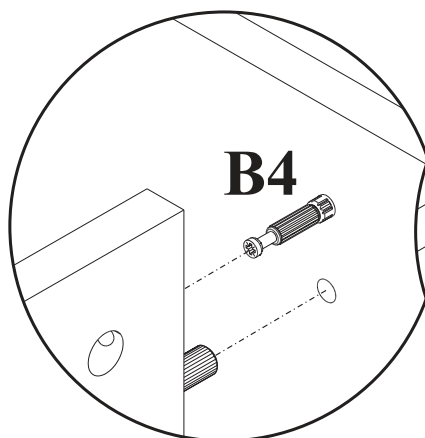
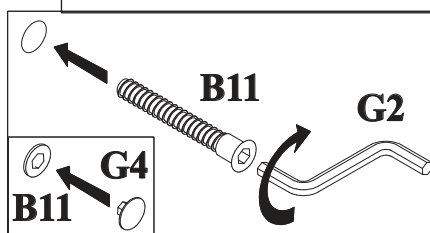
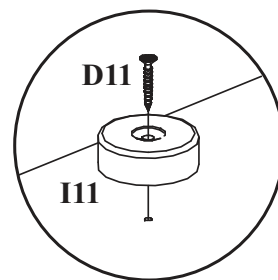
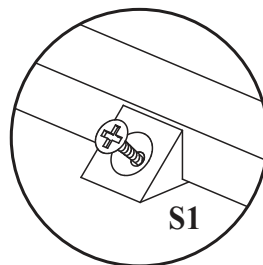
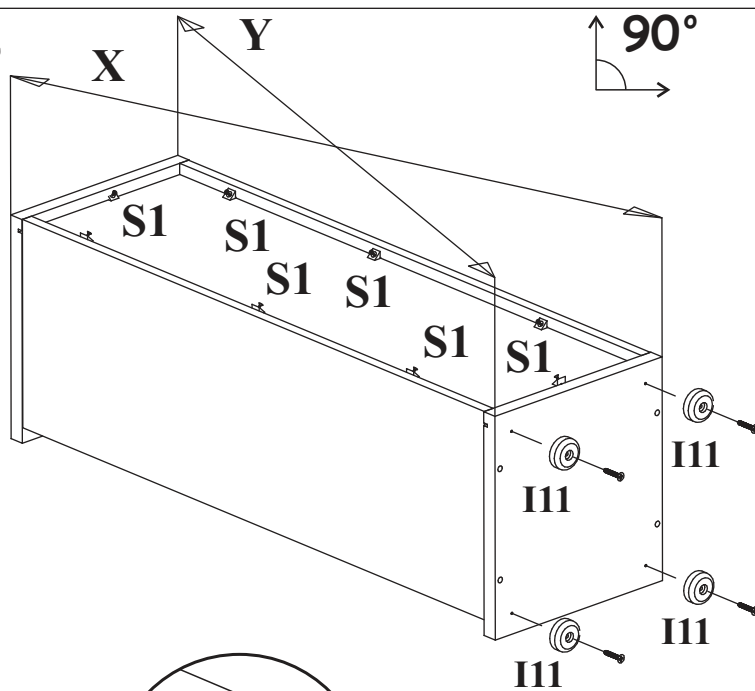


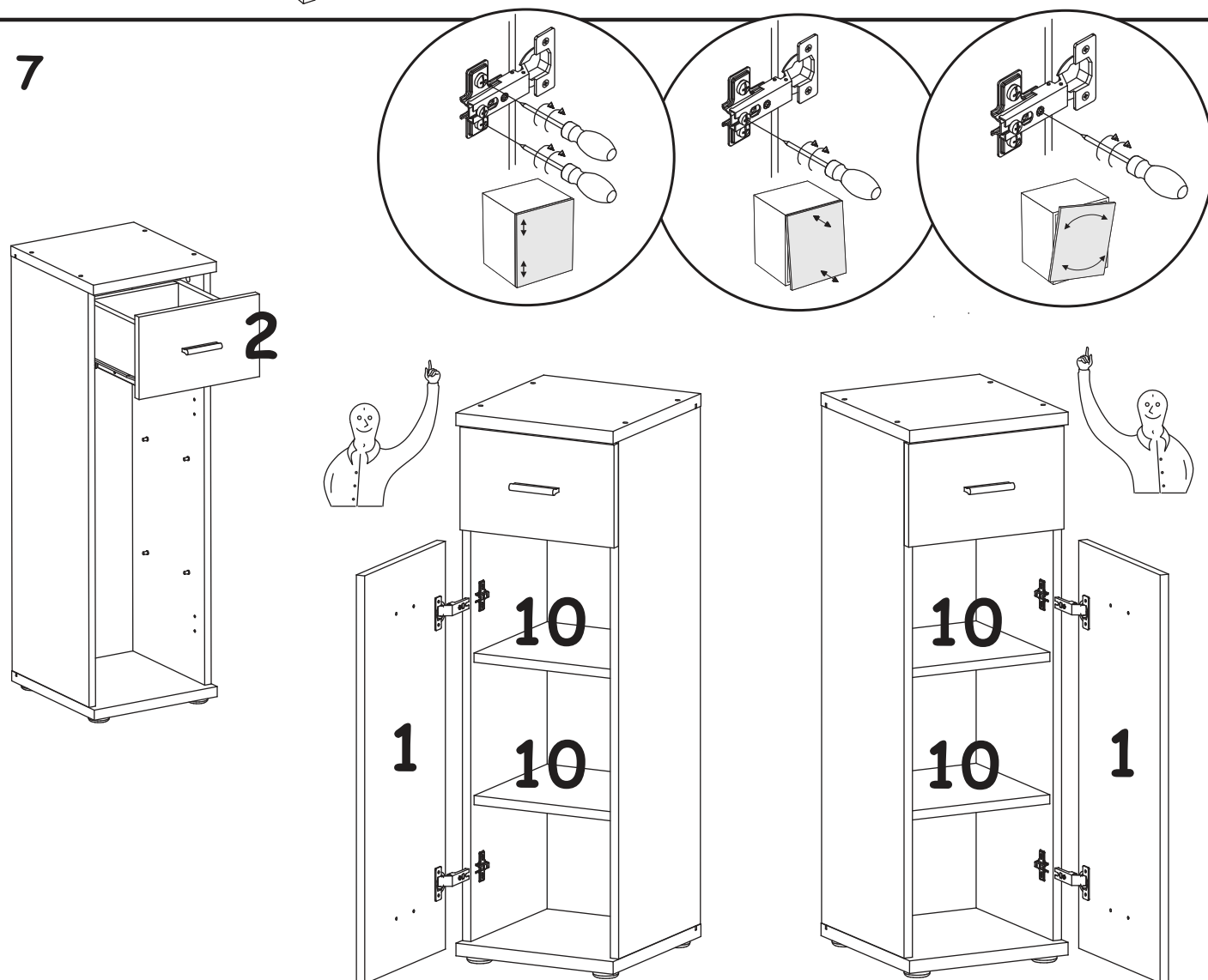
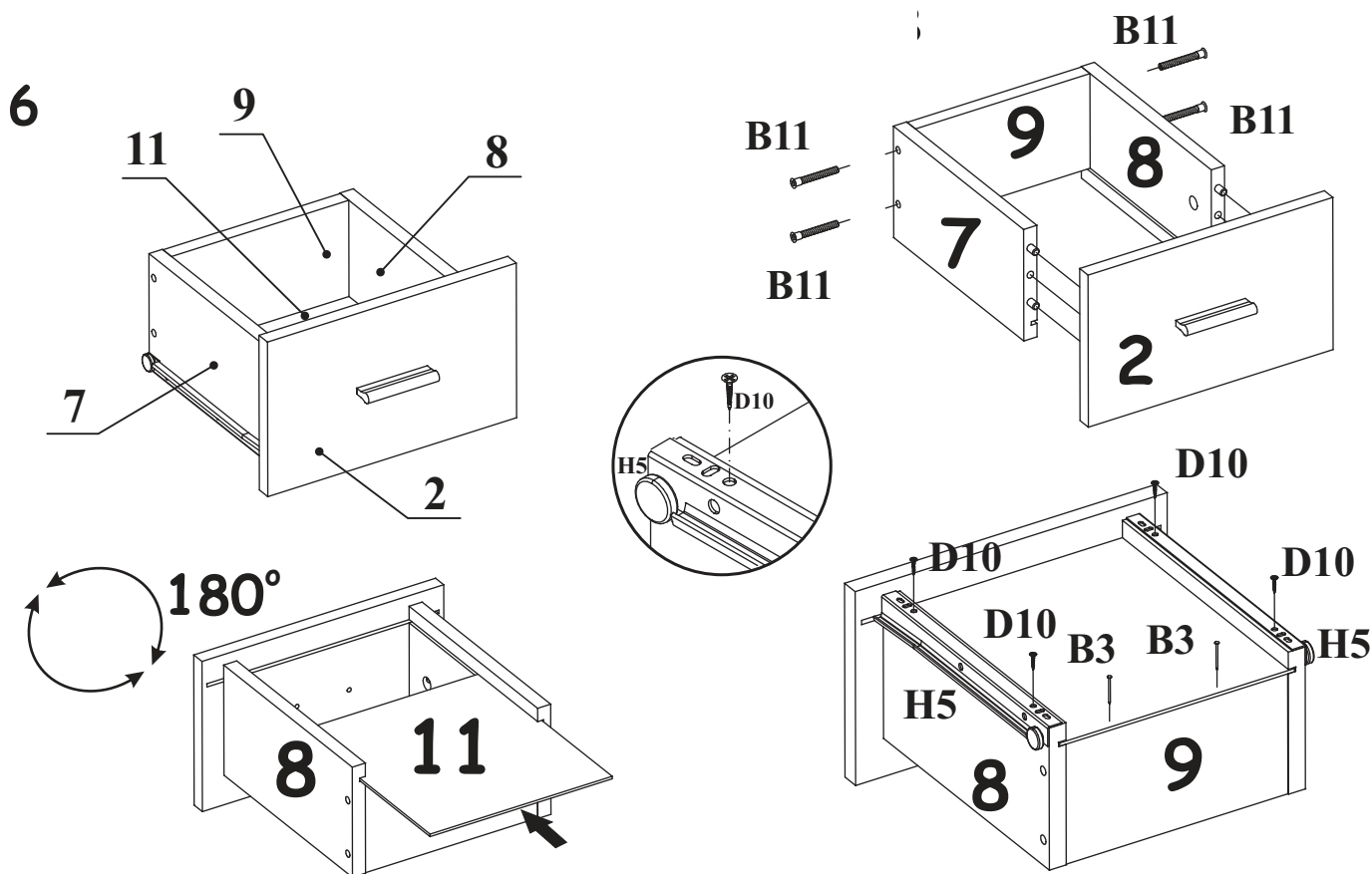


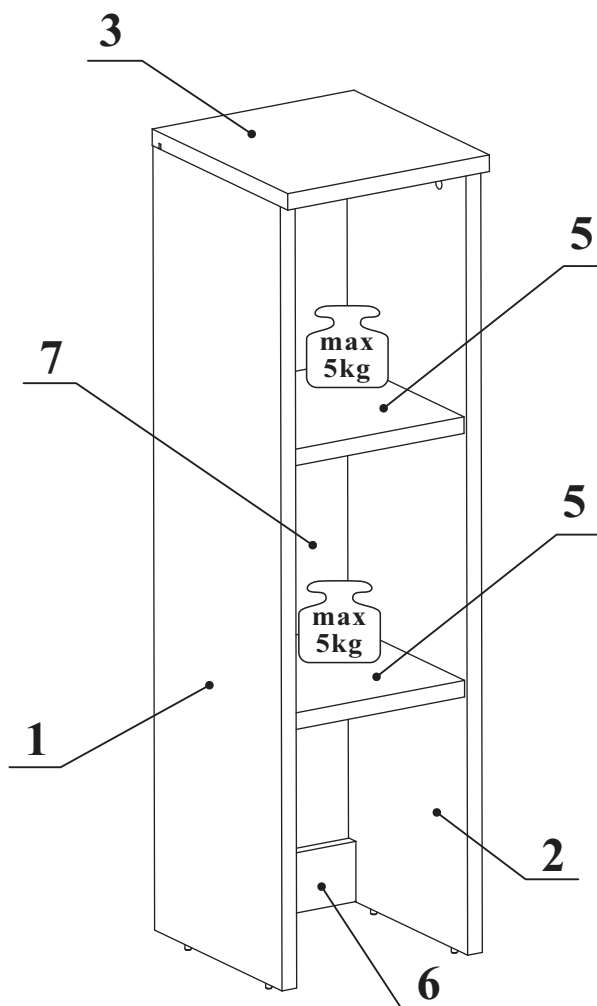
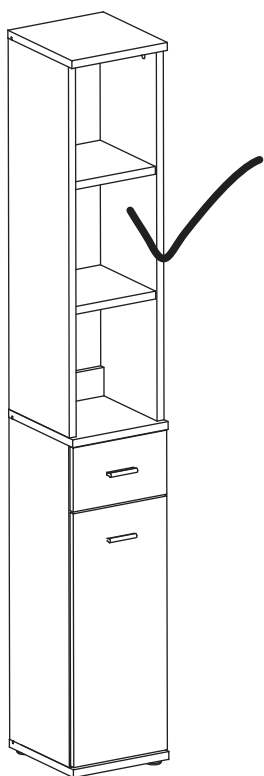
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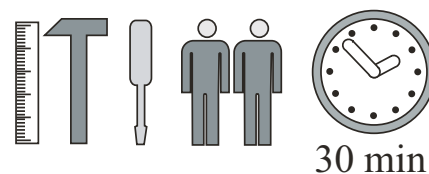
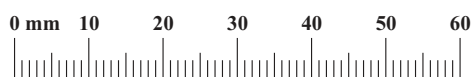
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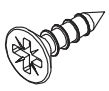
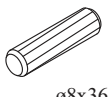
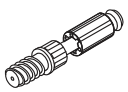
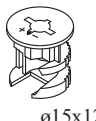
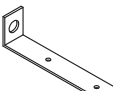


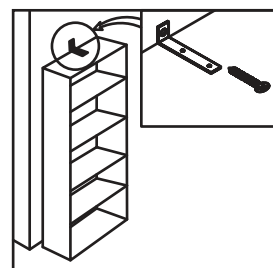
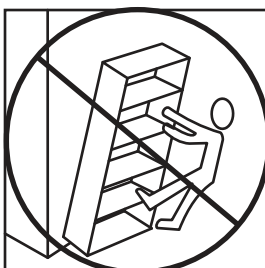
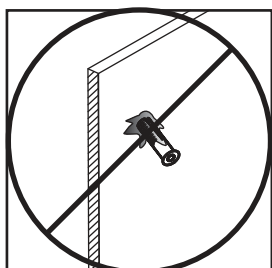
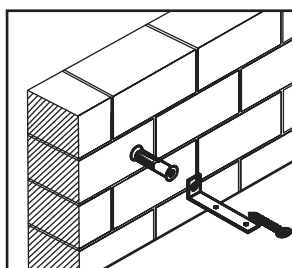
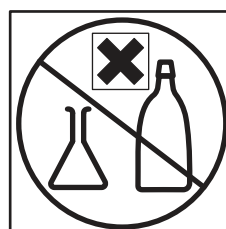
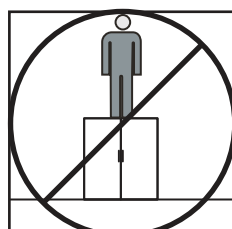
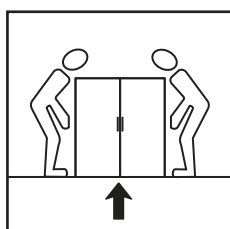
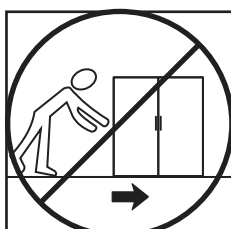
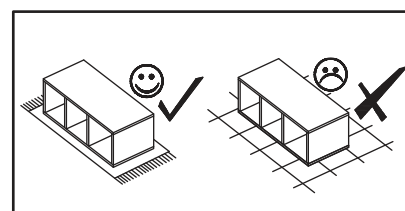
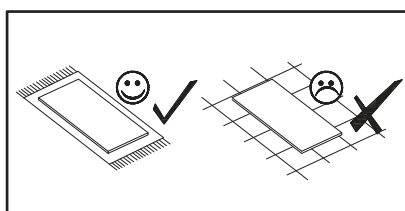
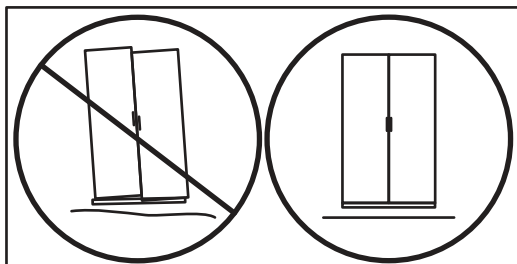
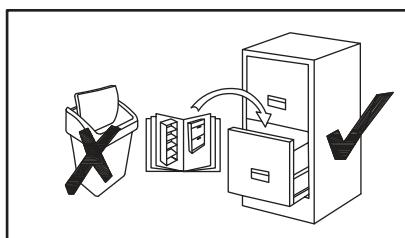
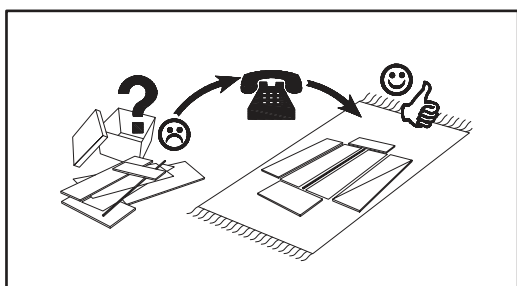


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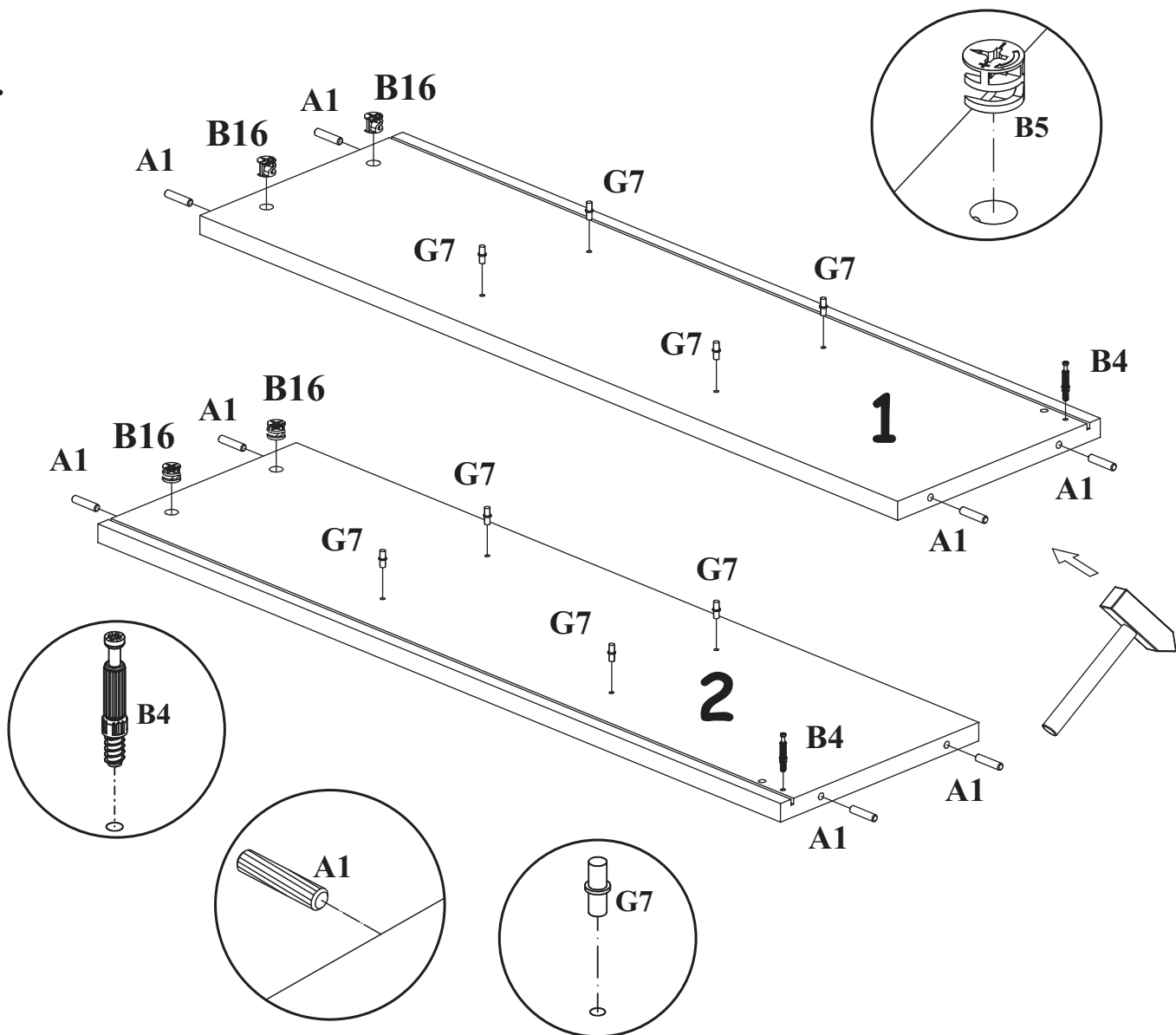


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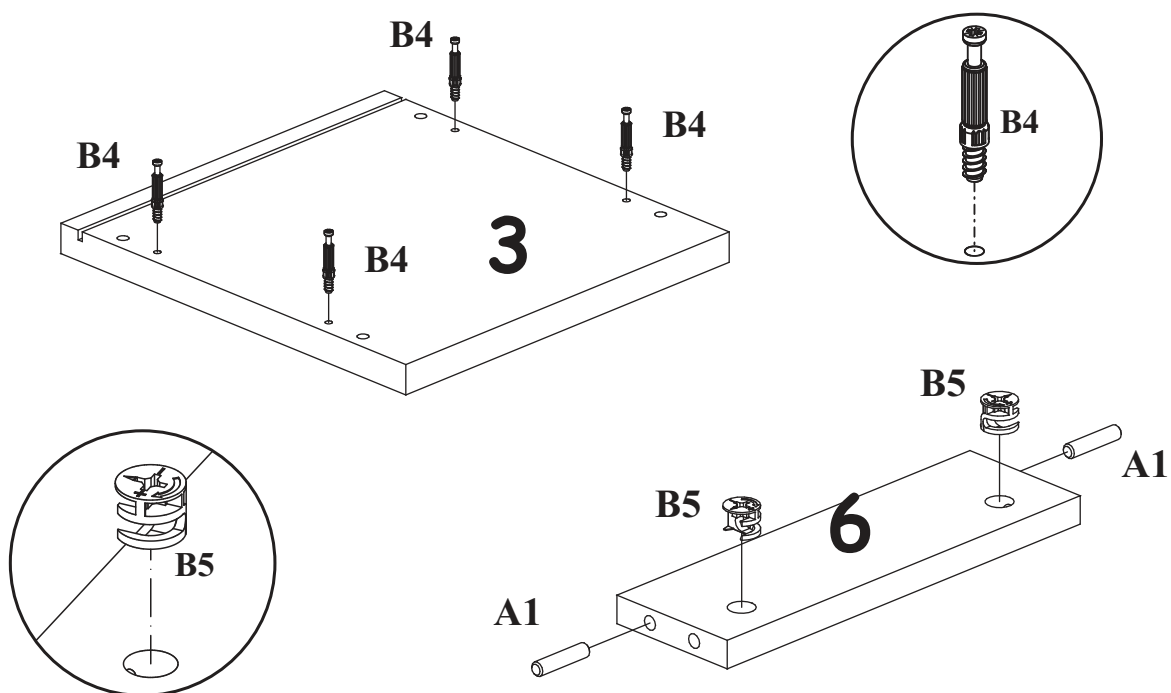
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A1 X10	 ø8x36	B4 X6		B5 X2	 ø15x12	B16 X4	 Ø15x16	G5 X6	
MG3 X2		UP17 X2	 UPØ3x16	D9 X4	 USØ3x20	L1 X1		KR1 X1	
								S1 X7	



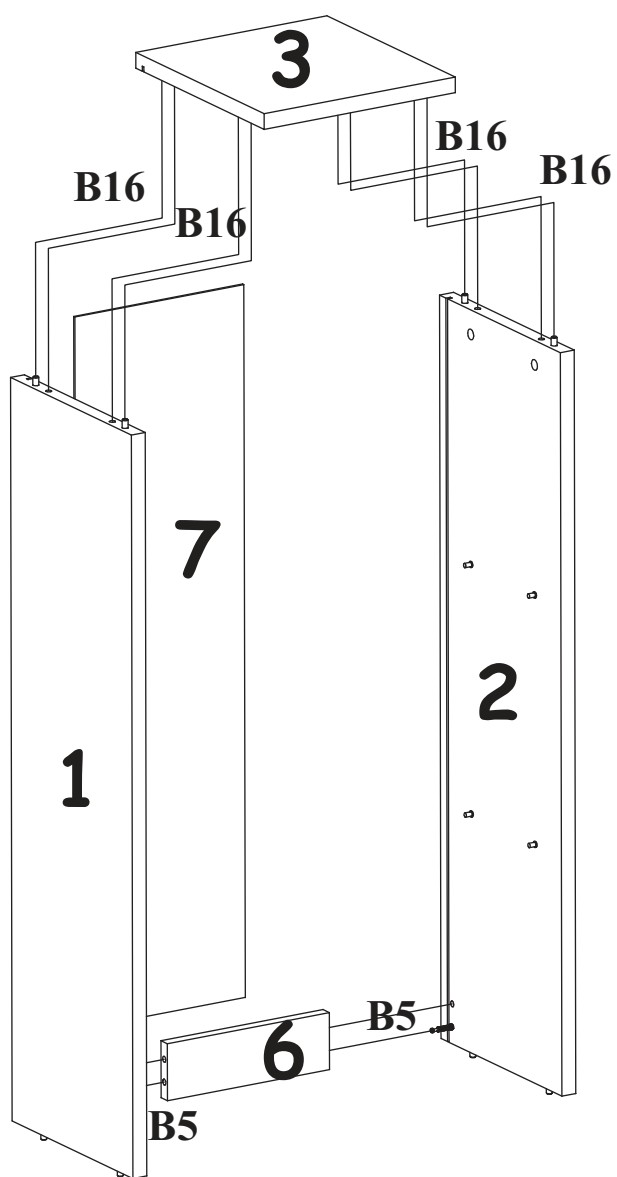
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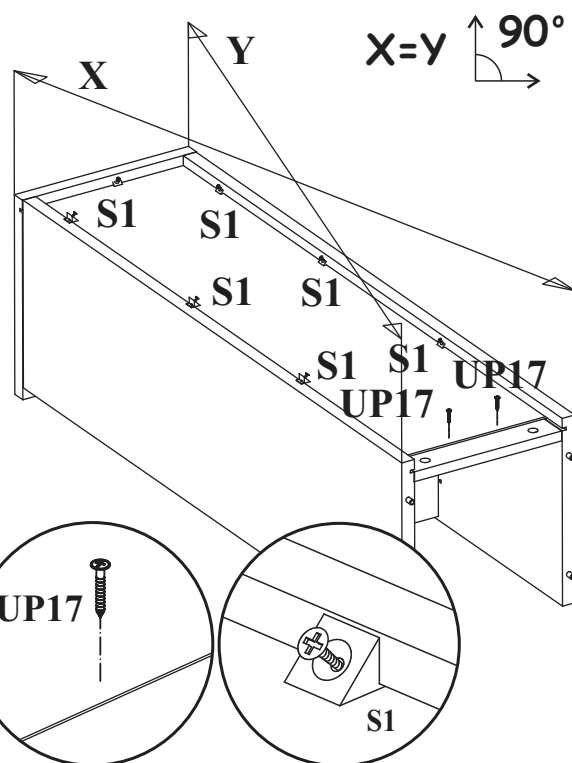
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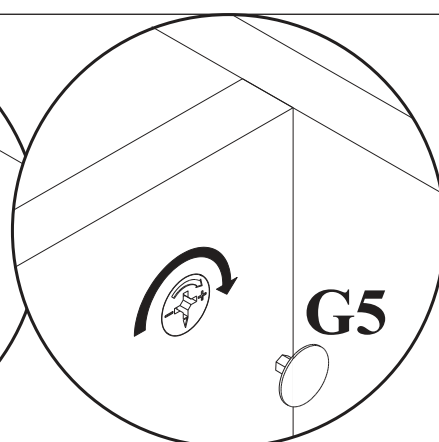
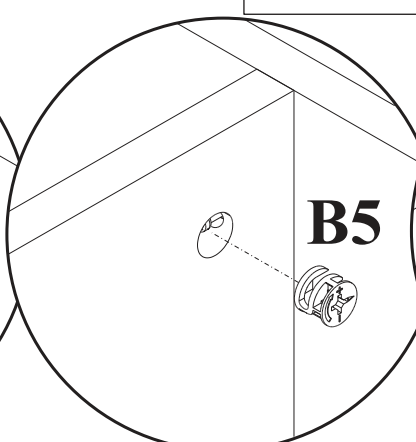
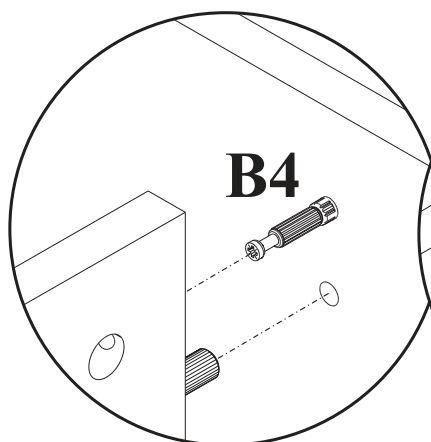
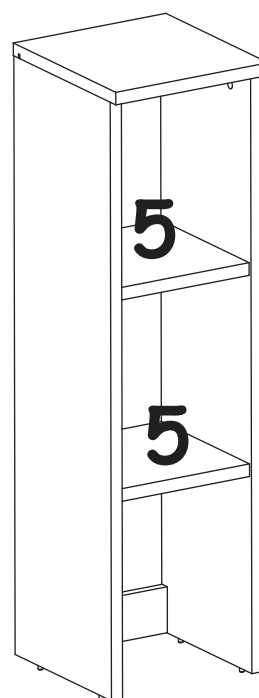
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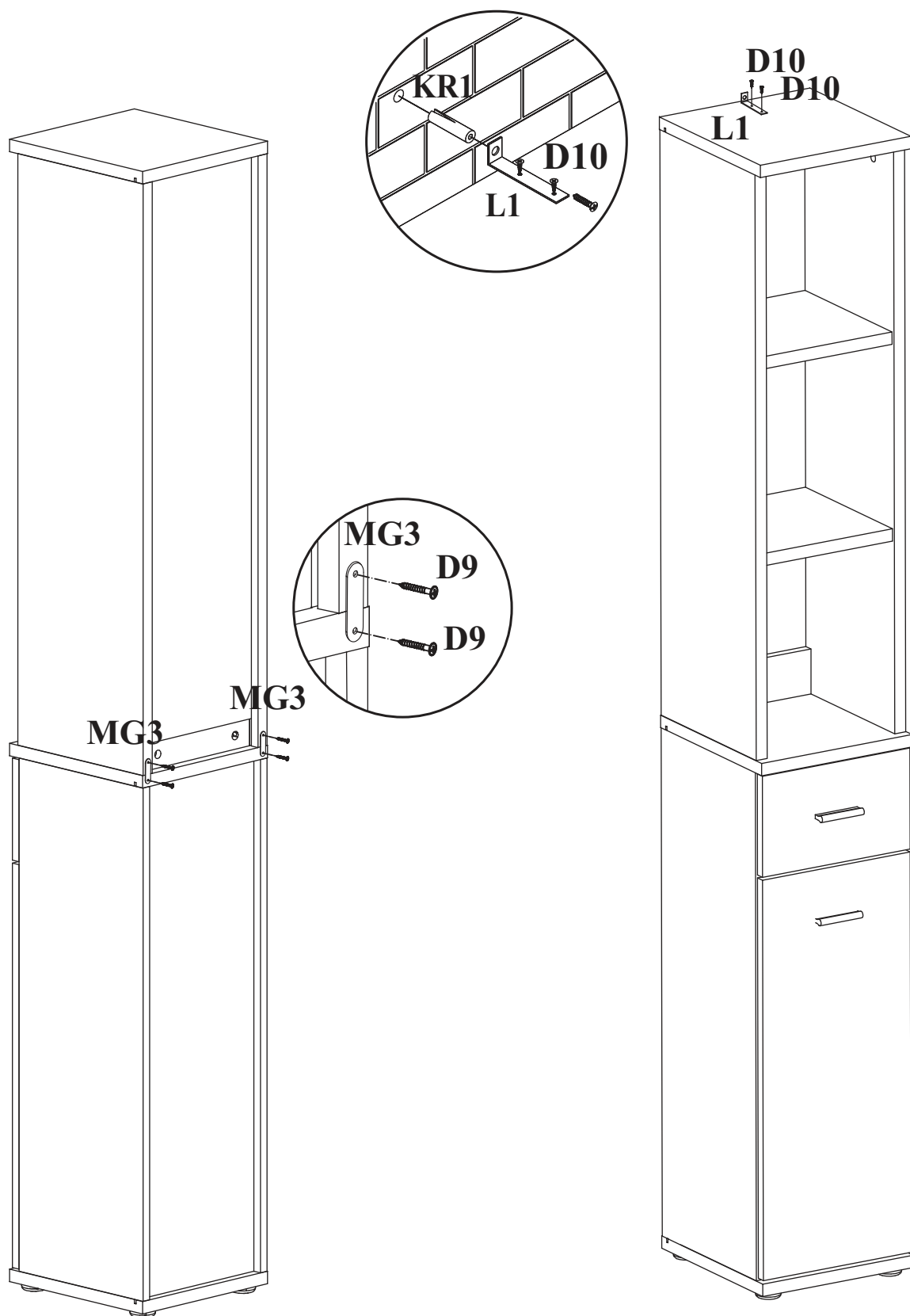
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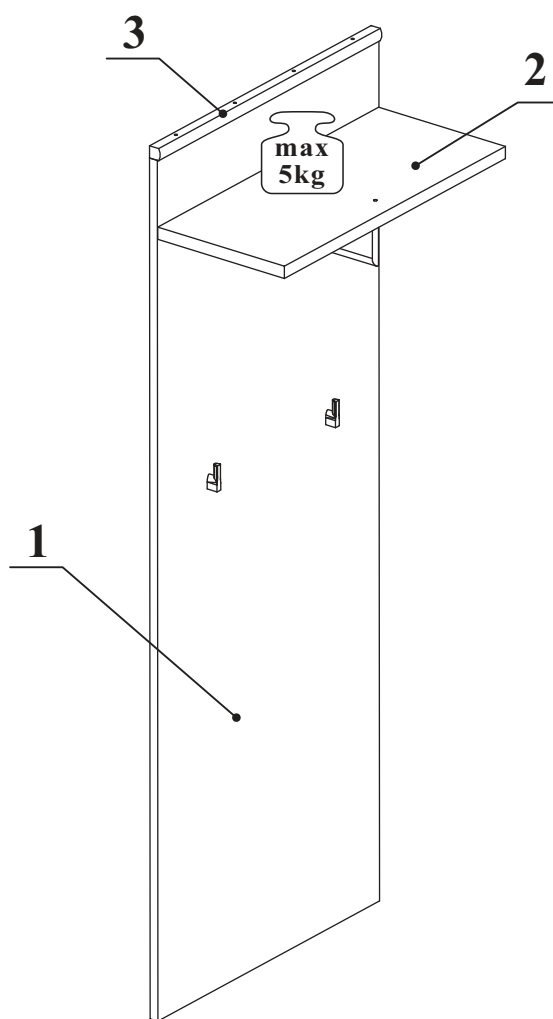
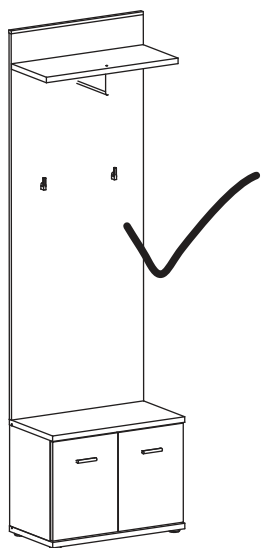


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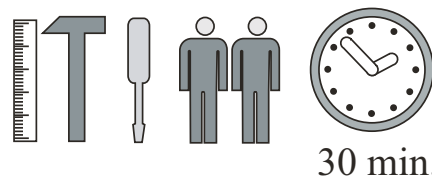
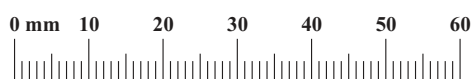


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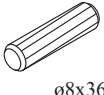
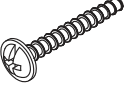
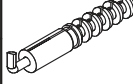
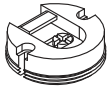
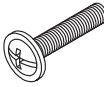
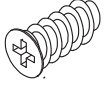
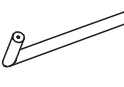


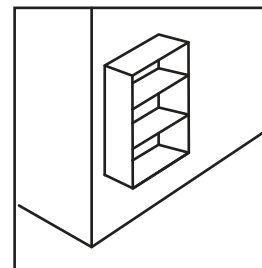
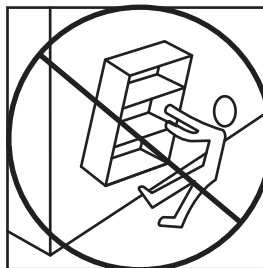
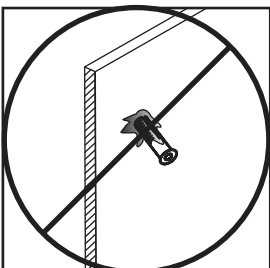
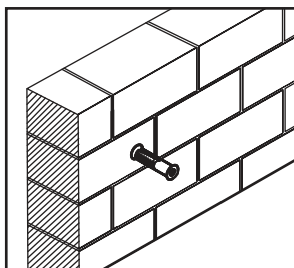
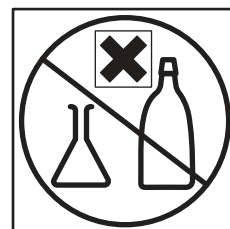
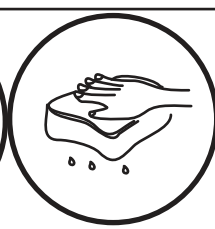
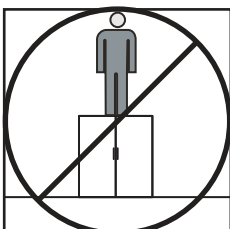
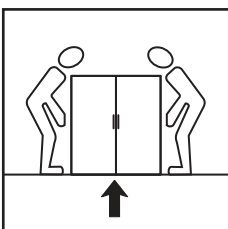
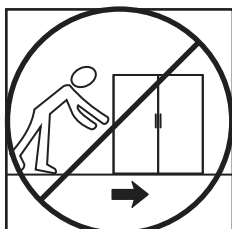
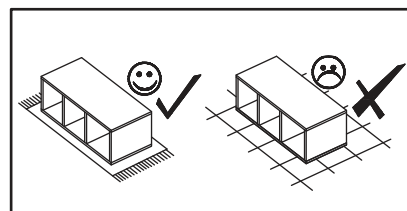
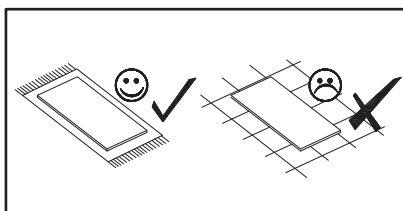
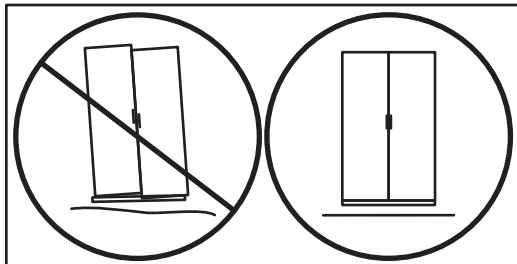
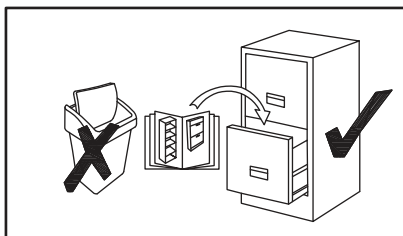
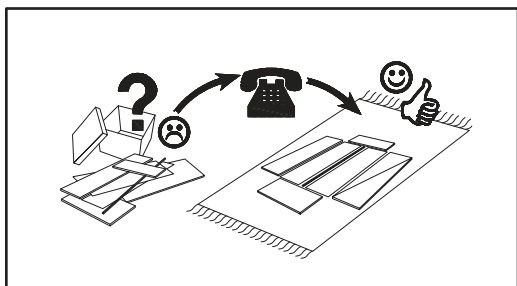


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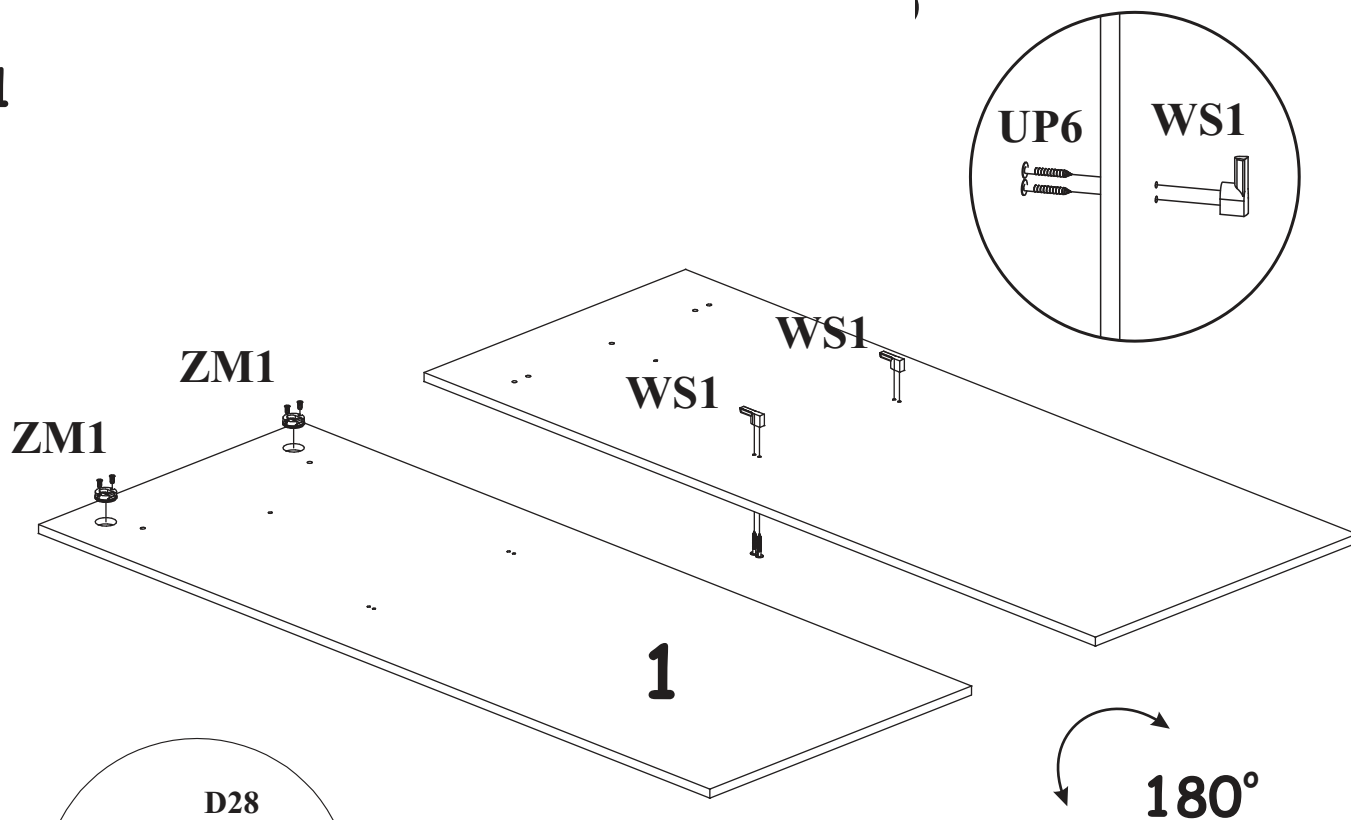


30 min.

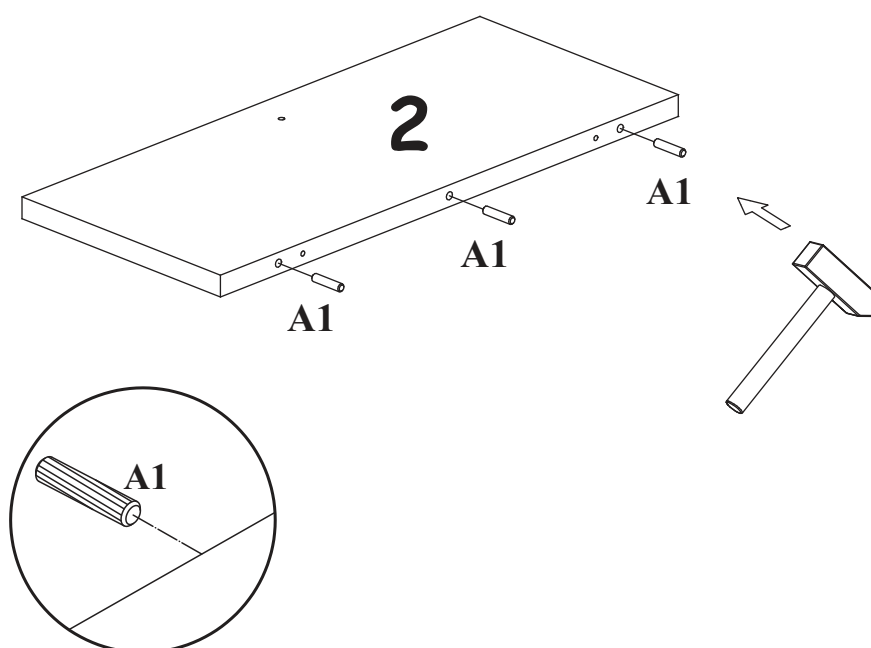
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D3 X2  M4x35	D28 X4  ESØ6x9,5	WS1 X2 	L50 X1 	G2 X1 	UP16 X4  UPØ4x35



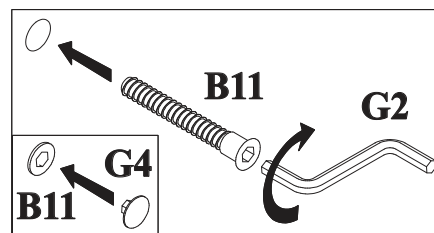
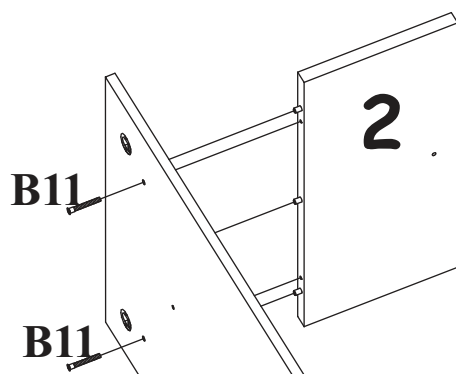
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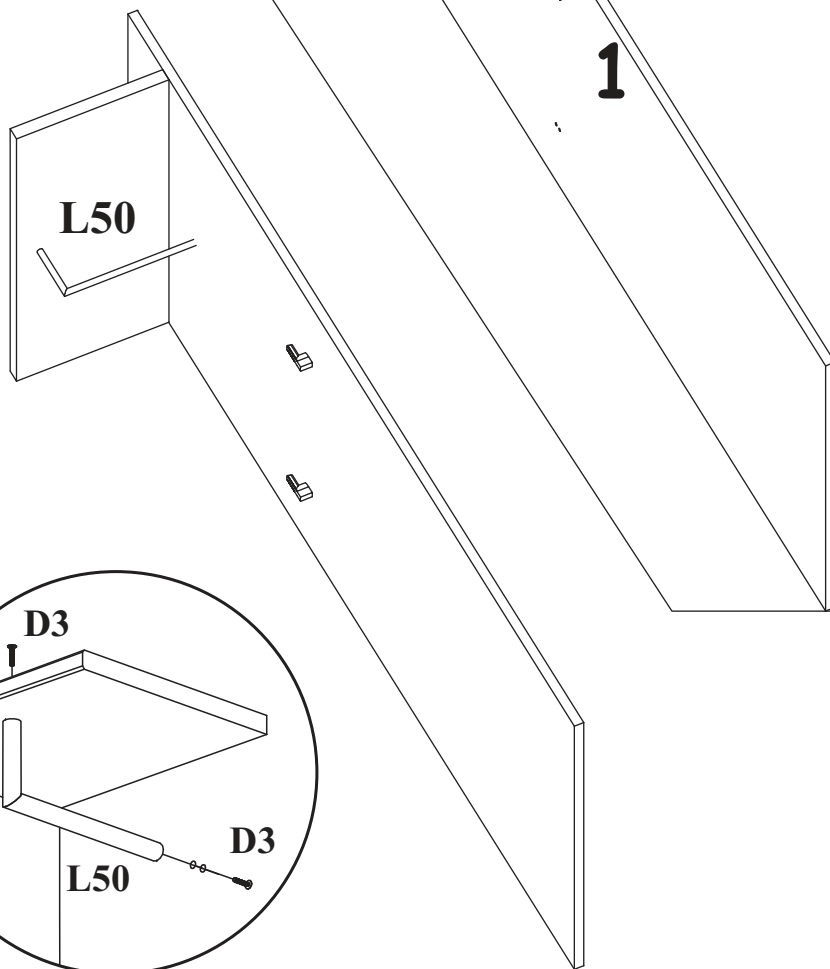
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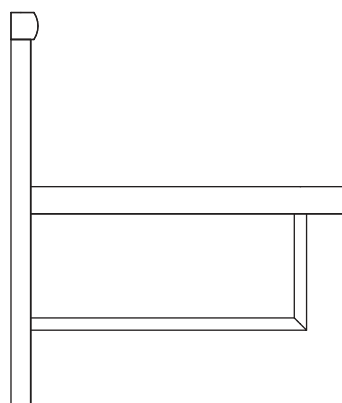
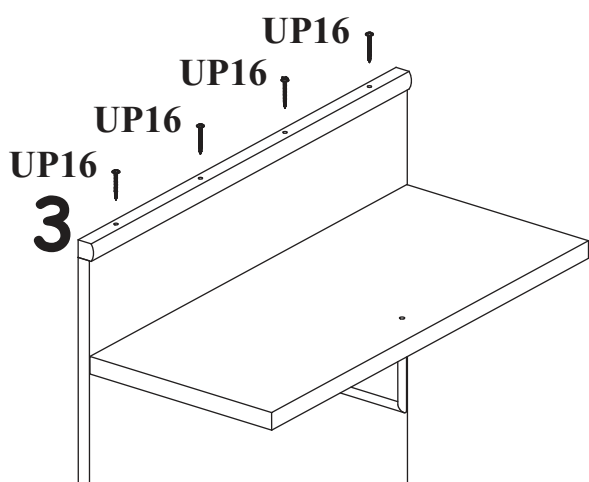
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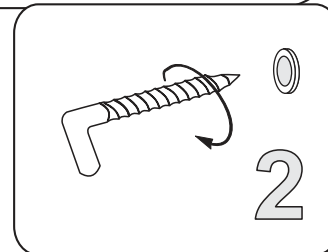
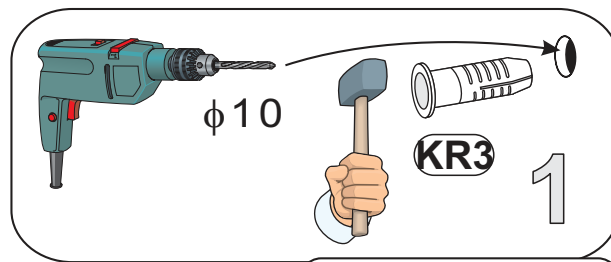
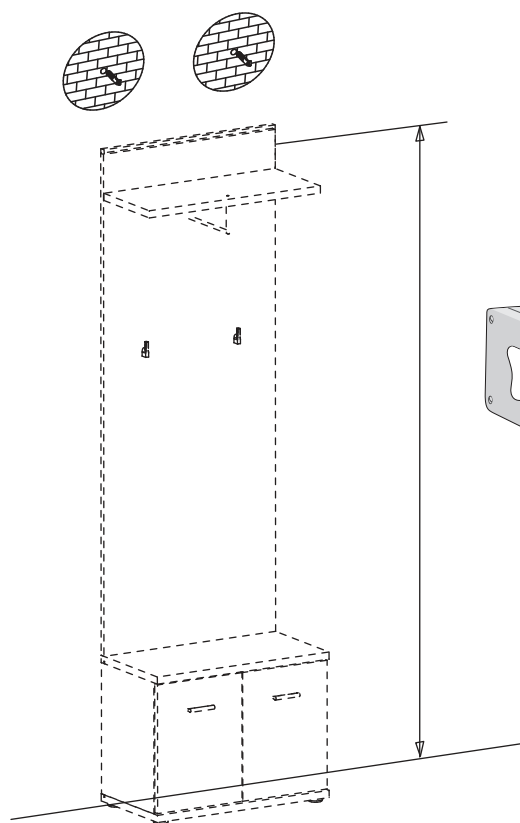
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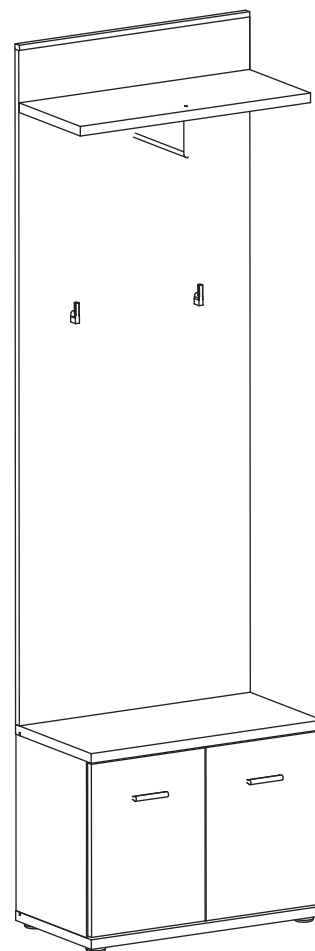
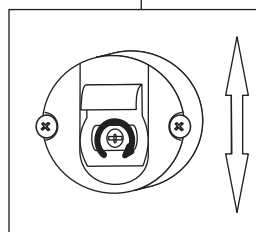
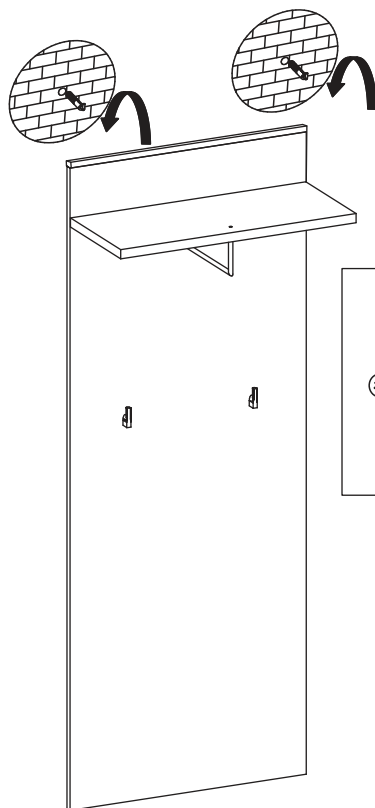
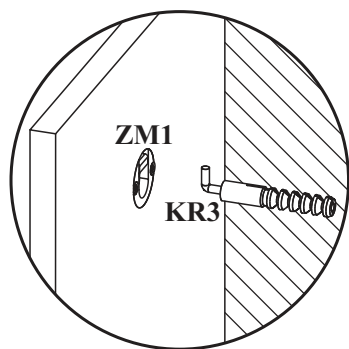
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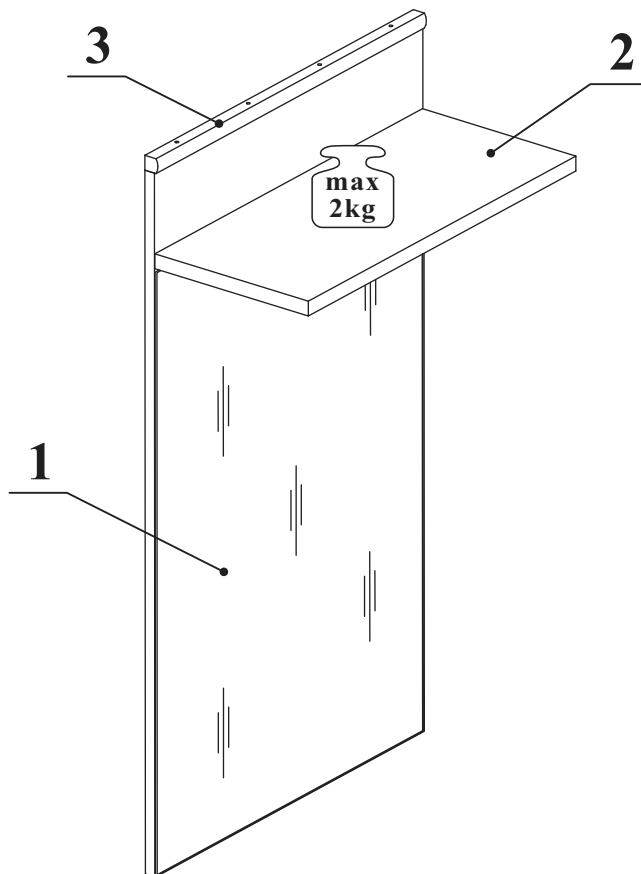
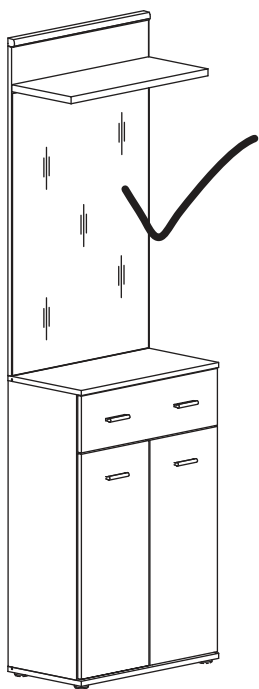


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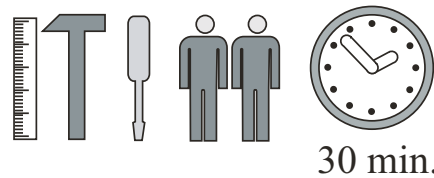
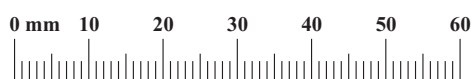


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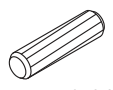
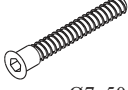
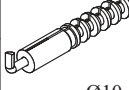
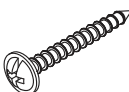


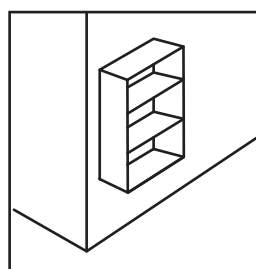
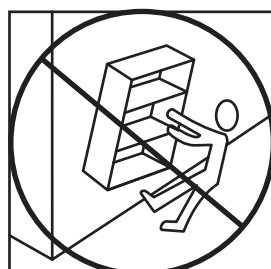
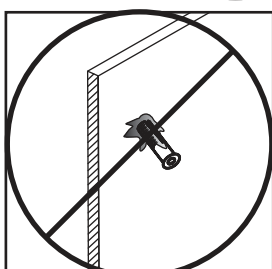
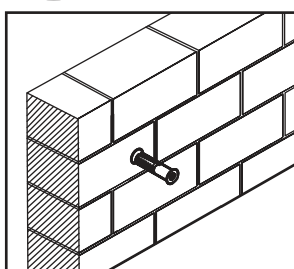
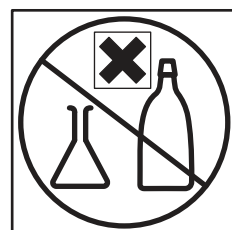
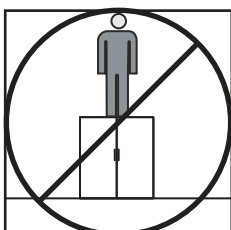
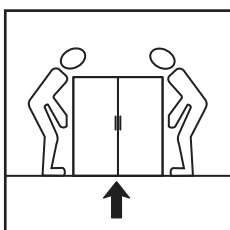
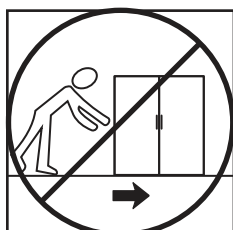
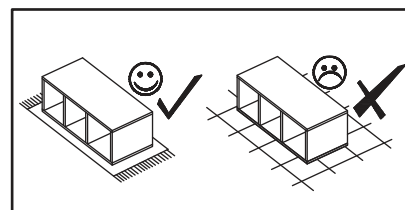
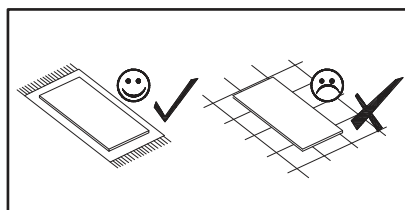
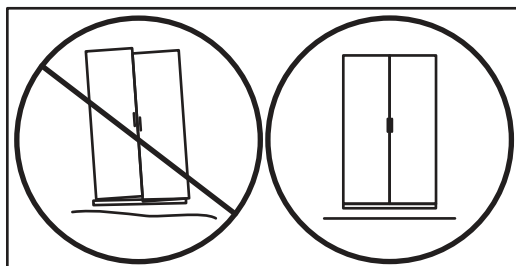
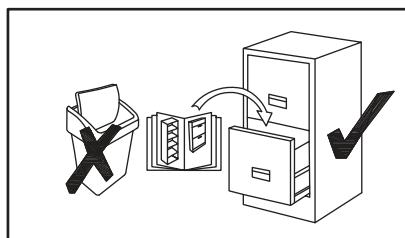
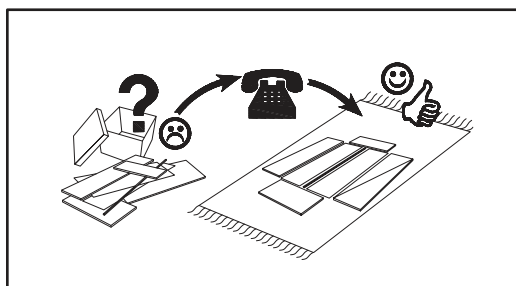


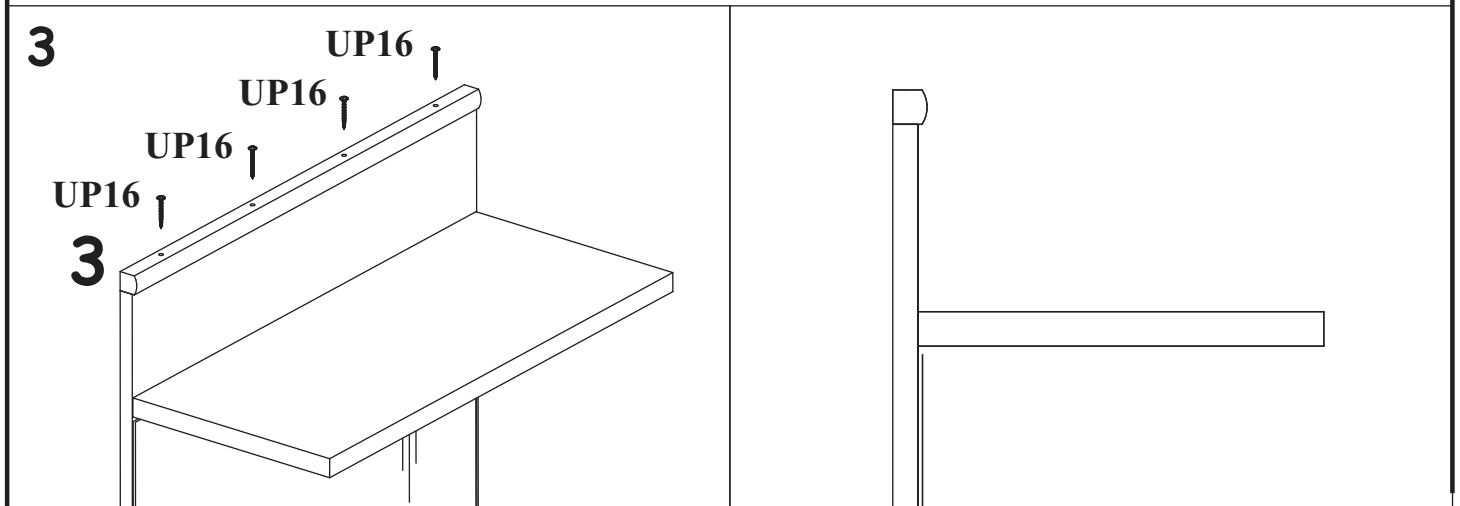
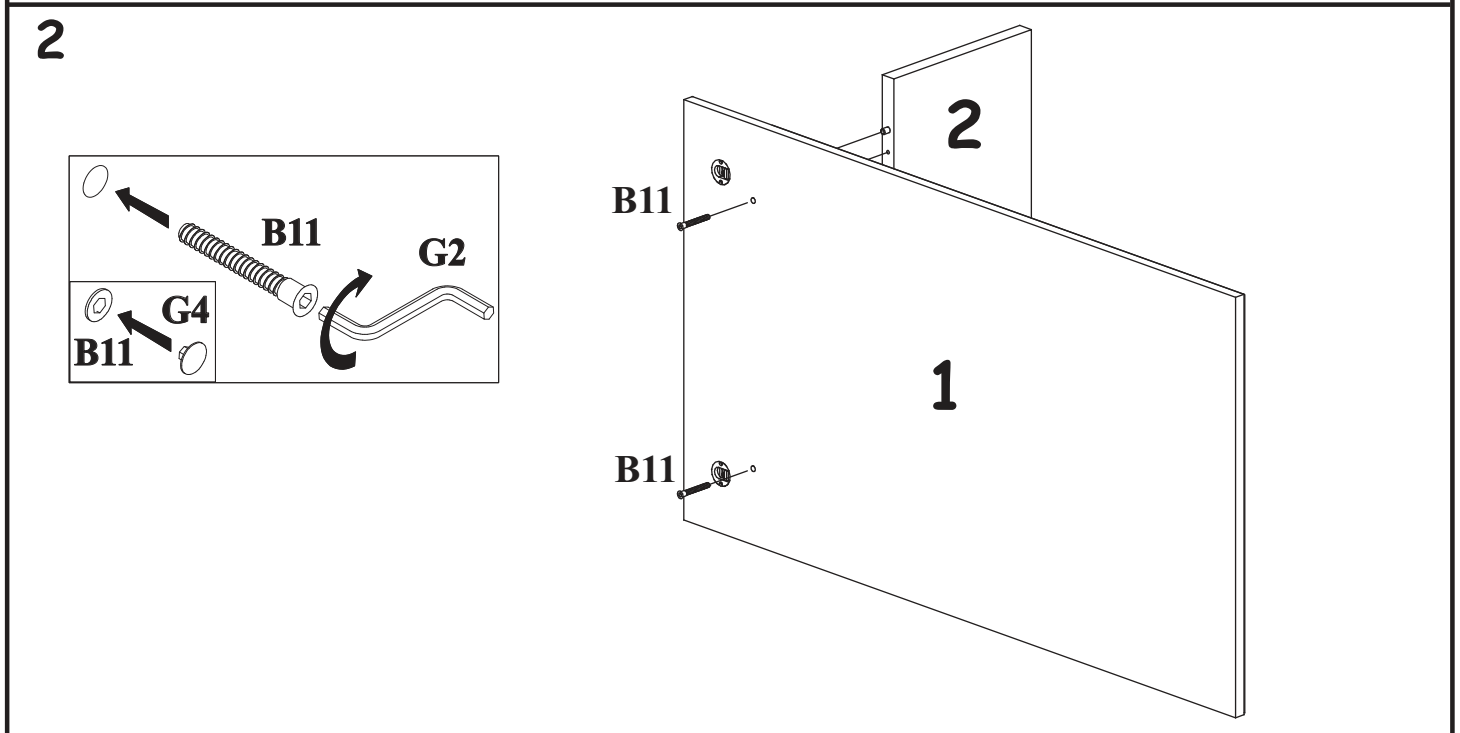
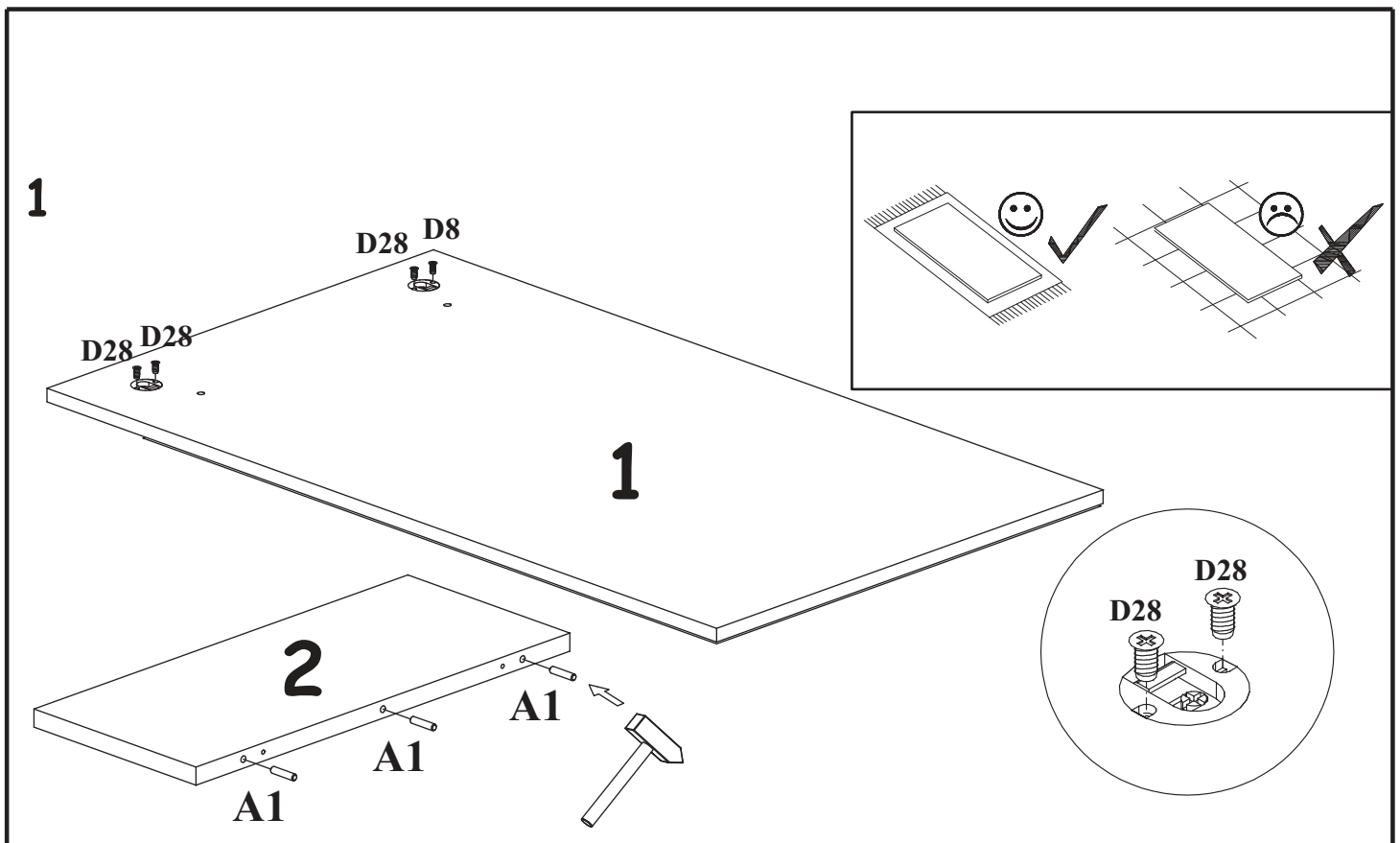
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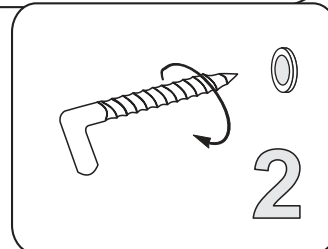
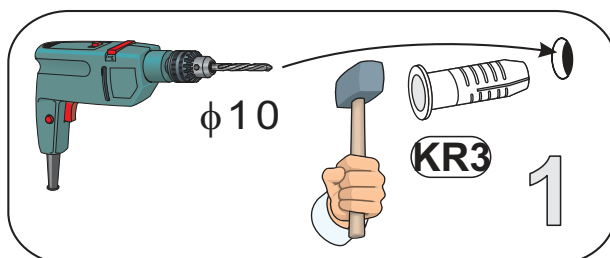
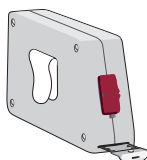
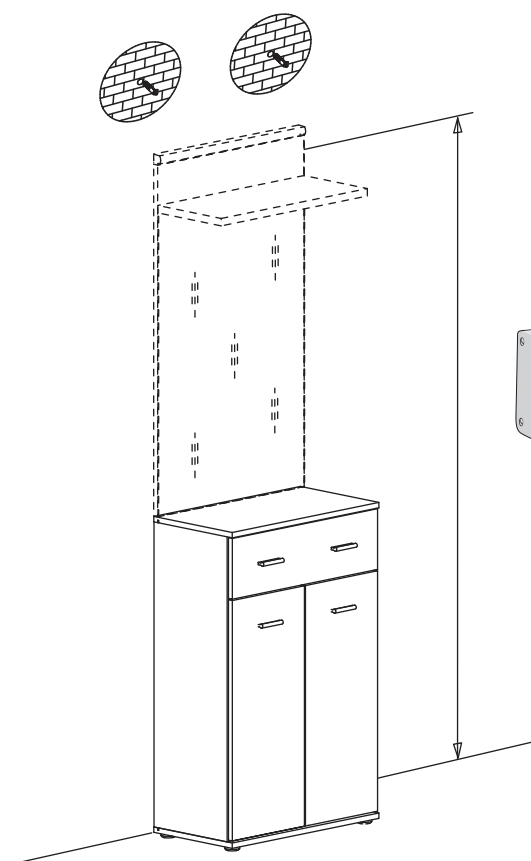
30 min.

A1		B11		G4		KR3		D28		G2	
X3	ø8x36	X2	Ø7x50	X2		x2	Ø10	X4	ESØ6x9,5	X1	
UP16											
X4	UPØ4x35										

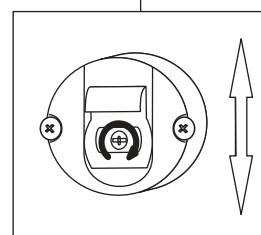
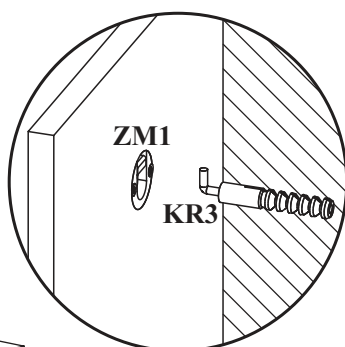
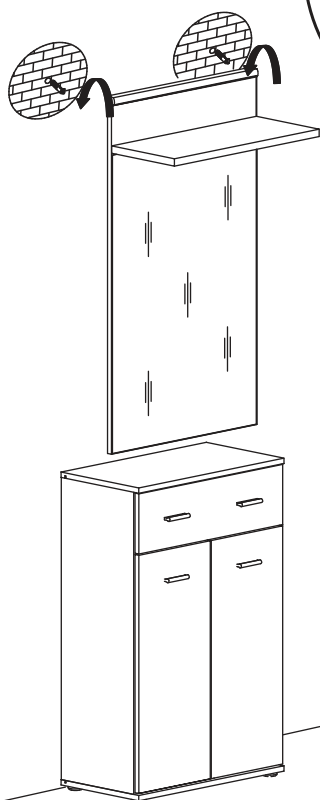




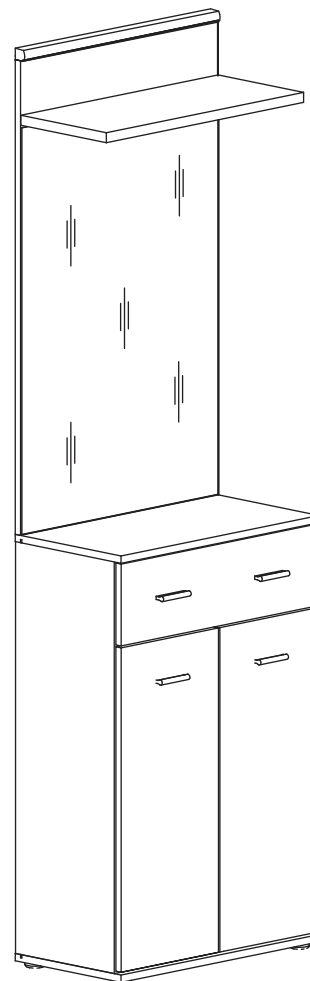
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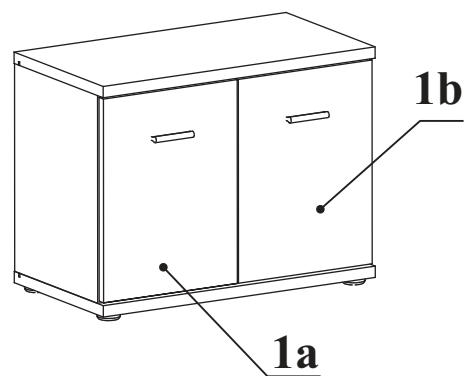
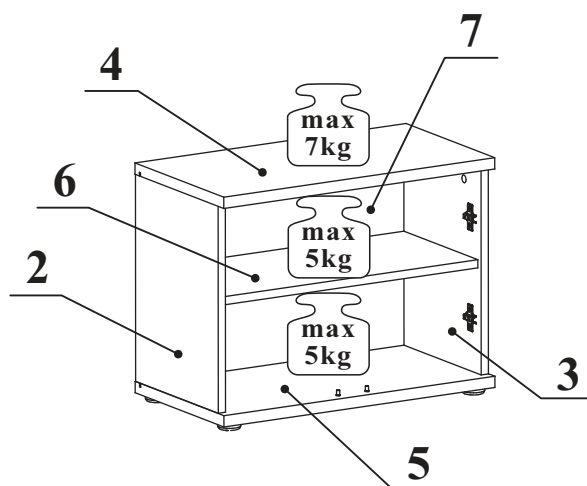
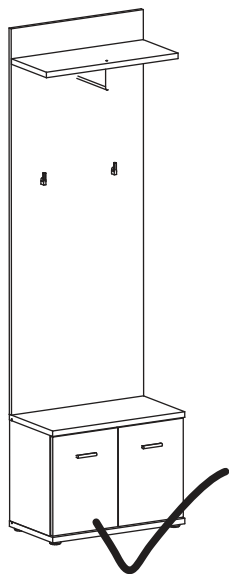


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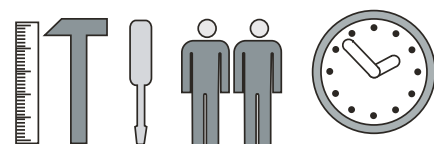
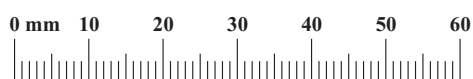


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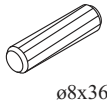
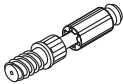
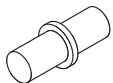
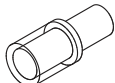
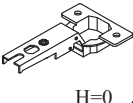
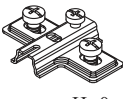
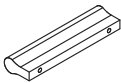
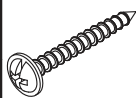
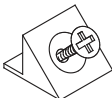


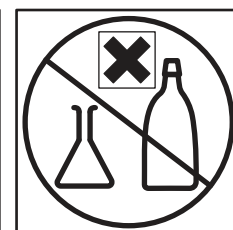
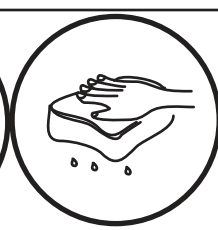
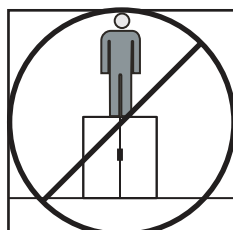
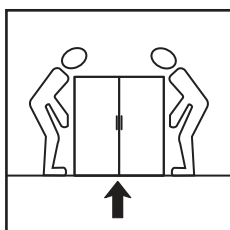
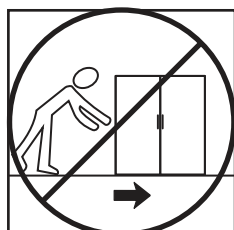
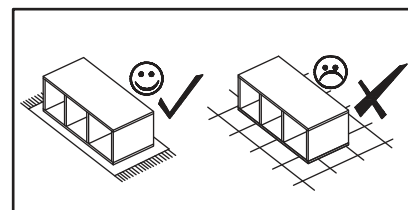
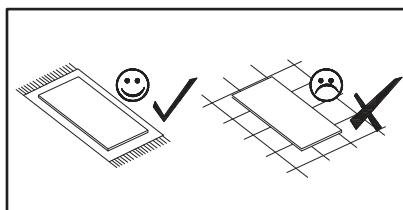
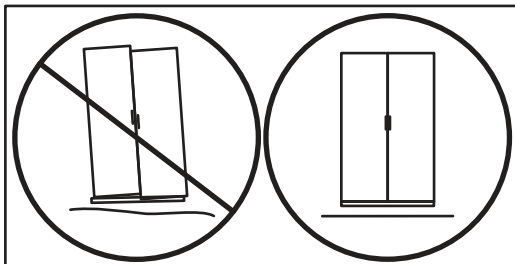
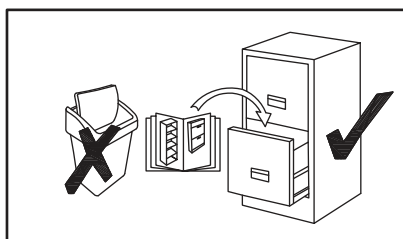
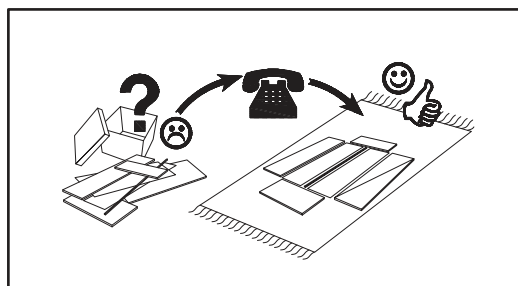


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3	404	300	16	5/6	1
4	602	322	22	5/6	1
5	602	322	22	5/6	1
6	568	268	16	5/6	1
7	415	578	3	5/6	1

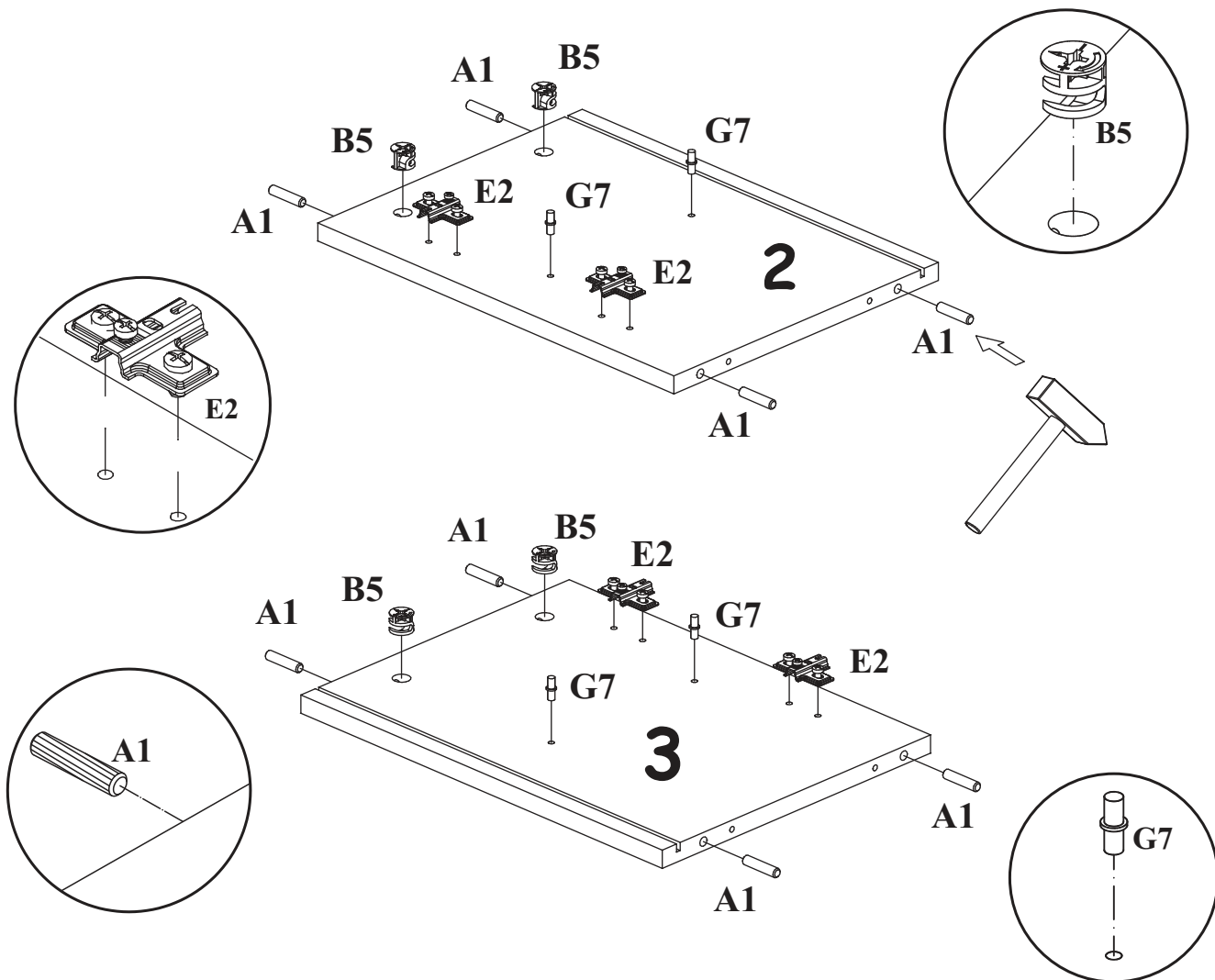


80 min.

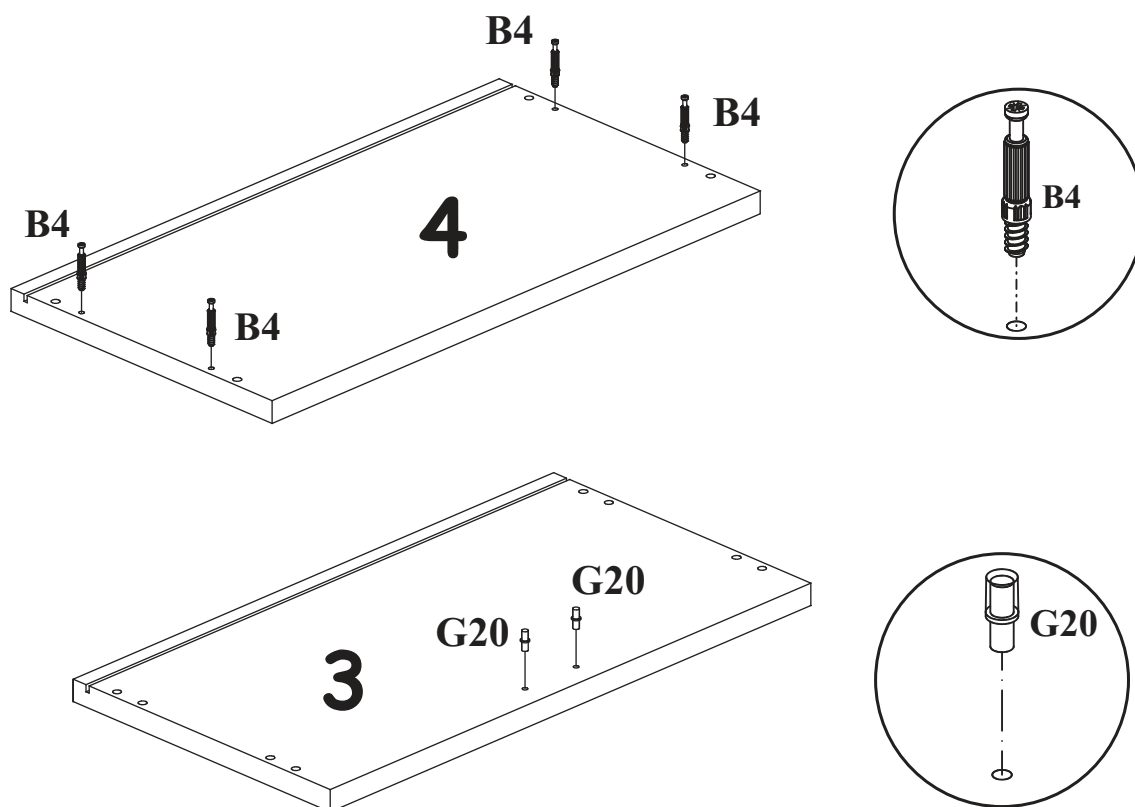
A1 X8	 ø8x36	B11 X4	 Ø7x50	G4 X4		B4 X4		B5 X4	 ø15x12	G5 X4	
G7 X4		G20 X2		E1 X4	 H=0	E2 X4	 H=0	KL X2		UP6 X4	 UPØ4x30
Z2 X4	 ø5	S1 X6		I11 X4		D10 X8	 USØ3,5x13	D11 X4	 USØ3,5x25	G2 X1	



1



2



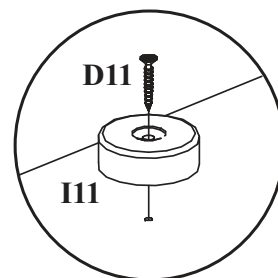
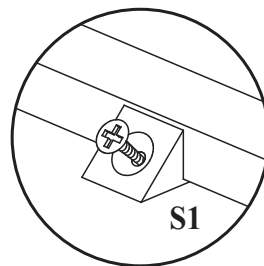
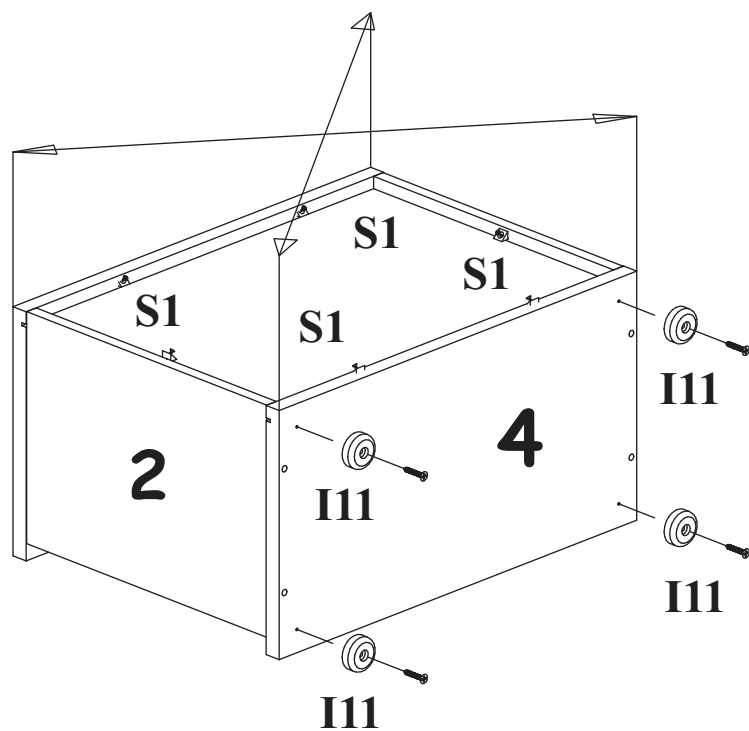
This diagram illustrates the assembly process for a two-part component, 1a and 1b. The process involves drilling holes and installing various fasteners and components.

- Drilling:** Two drill bits are shown drilling holes into the top surfaces of parts 1a and 1b.
- Assembly of Part 1a:**
 - Two screws, labeled **UP6**, are shown being inserted into the top surface of part 1a.
 - Two components, labeled **E1**, are shown being inserted into the top surface of part 1a.
 - Two small circular components, labeled **Z2**, are shown being inserted into the top surface of part 1a.
 - A component labeled **KL** is shown being inserted into the bottom of part 1a.
- Assembly of Part 1b:**
 - Two screws, labeled **UP6**, are shown being inserted into the top surface of part 1b.
 - Two components, labeled **E1**, are shown being inserted into the top surface of part 1b.
 - Two small circular components, labeled **Z2**, are shown being inserted into the top surface of part 1b.
 - A component labeled **KL** is shown being inserted into the bottom of part 1b.
- Detail Views:**
 - A circular detail view in the top right shows a close-up of a component **E1** being inserted into a hole in part 1a, with a screw **D10** shown nearby.
 - A circular detail view in the bottom left shows a close-up of a screw **UP6** being inserted into a hole in part 1a.
 - A circular detail view in the bottom right shows a close-up of a small circular component **Z2** being inserted into a hole in part 1a.

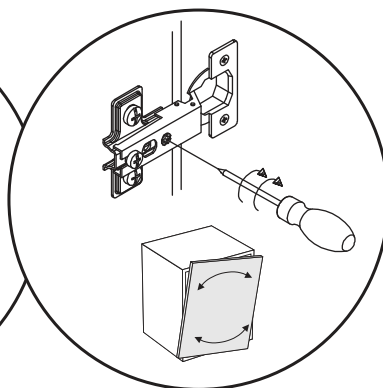
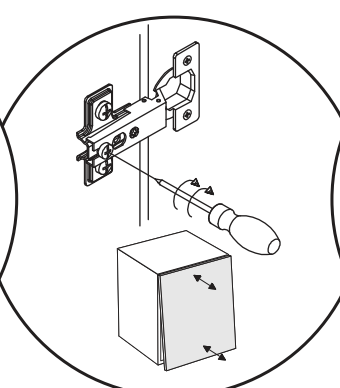
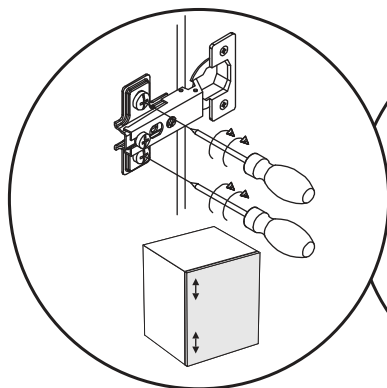
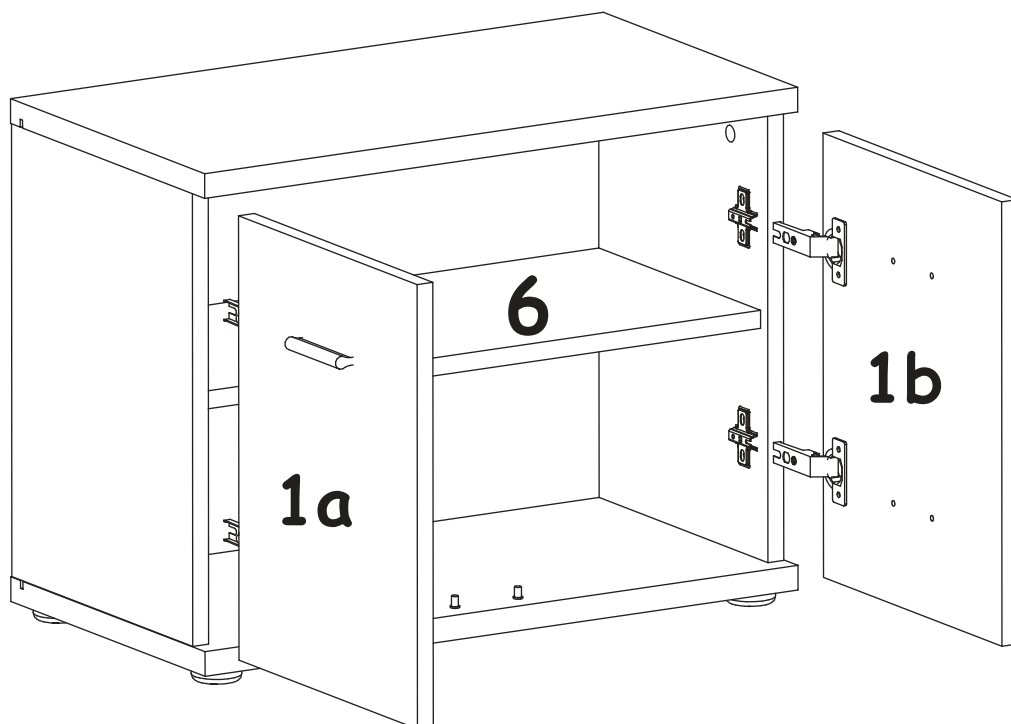
This exploded perspective view shows the assembly of a cabinet. Component 4 is the top panel, and component 5 is the bottom panel. Component 2 is the left door, and component 3 is the right door. Component 7 is a side panel. Fasteners B5 are used to attach the doors to the top and bottom panels. Fasteners B11 are used to attach the top and bottom panels to the side panel.

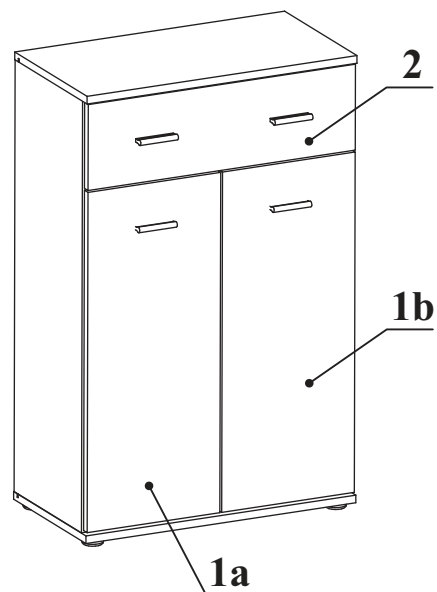
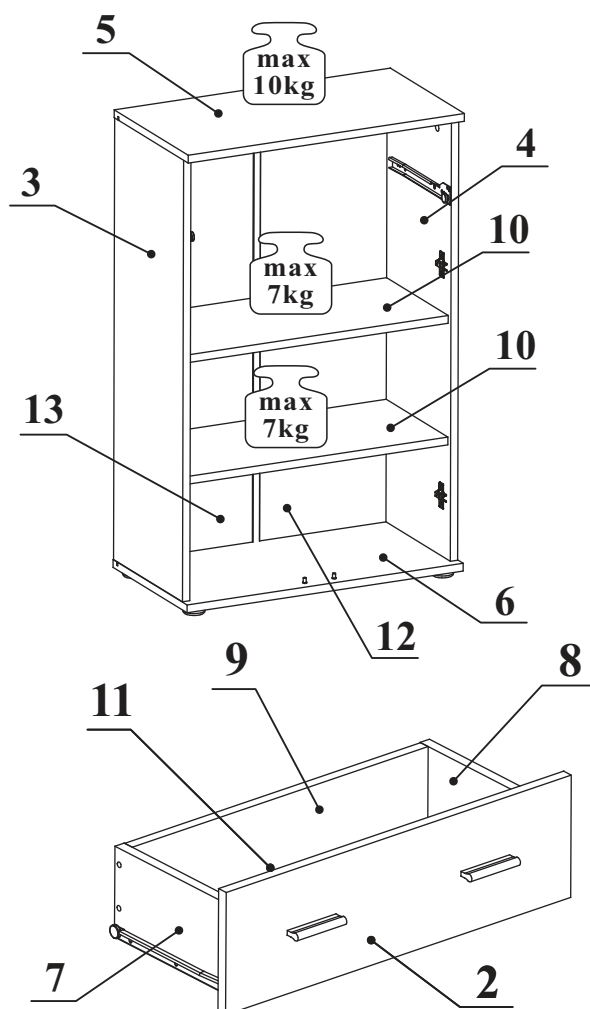
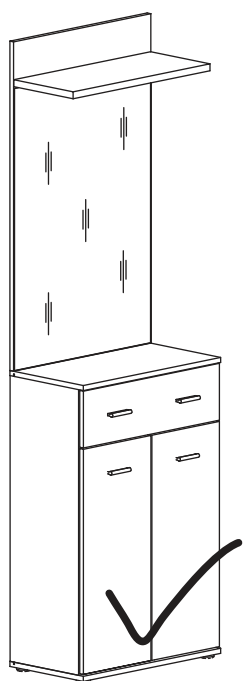


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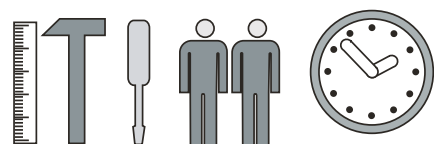
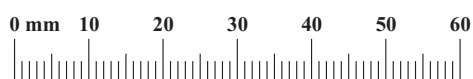


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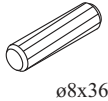
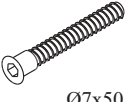
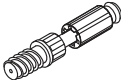
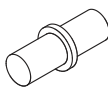
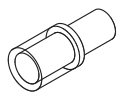
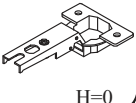
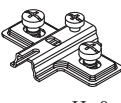
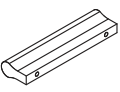
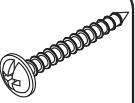
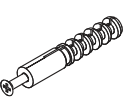
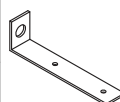
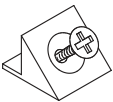
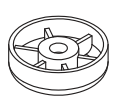
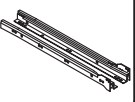
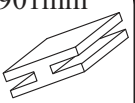


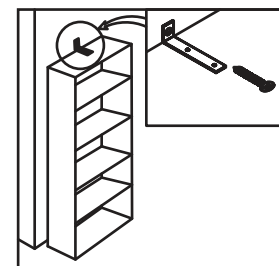
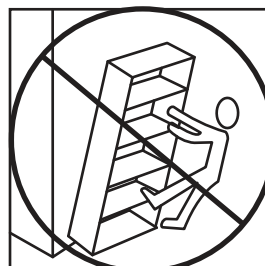
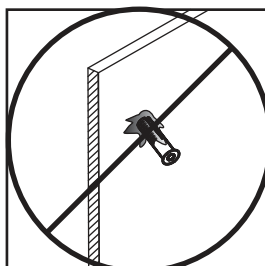
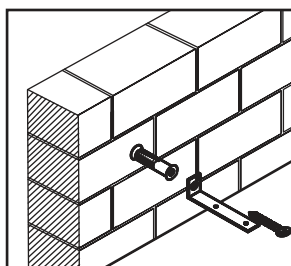
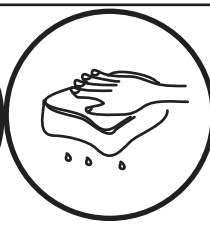
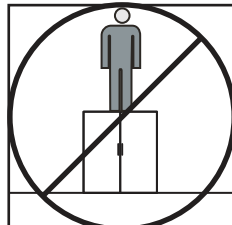
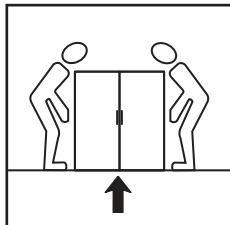
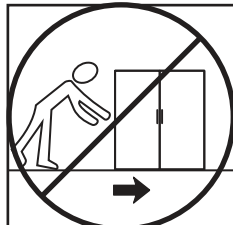
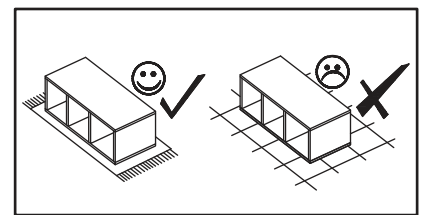
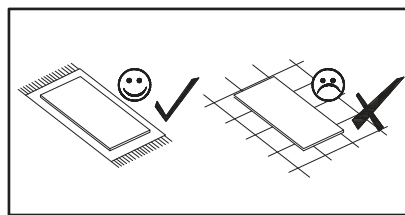
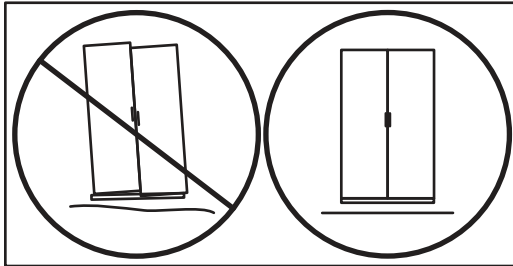
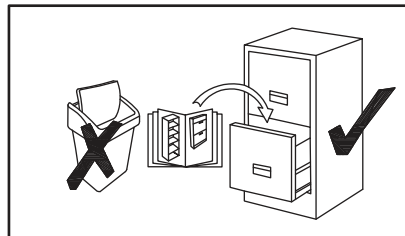
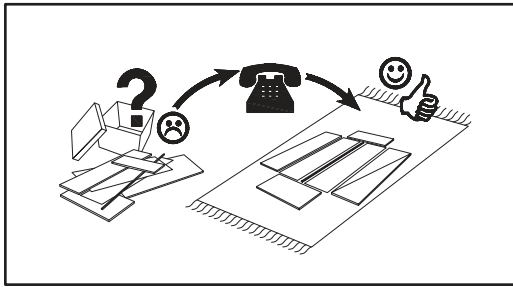


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3	905	300	16	6/6	1
4	905	300	16	6/6	1
5	602	322	22	6/6	1
6	602	322	22	6/6	1
7	250	132	16	6/6	1
8	250	132	16	6/6	1
9	511	112	16	6/6	1
10	568	268	16	6/6	2
11	523	253	3	6/6	1
12	916	289	3	6/6	1
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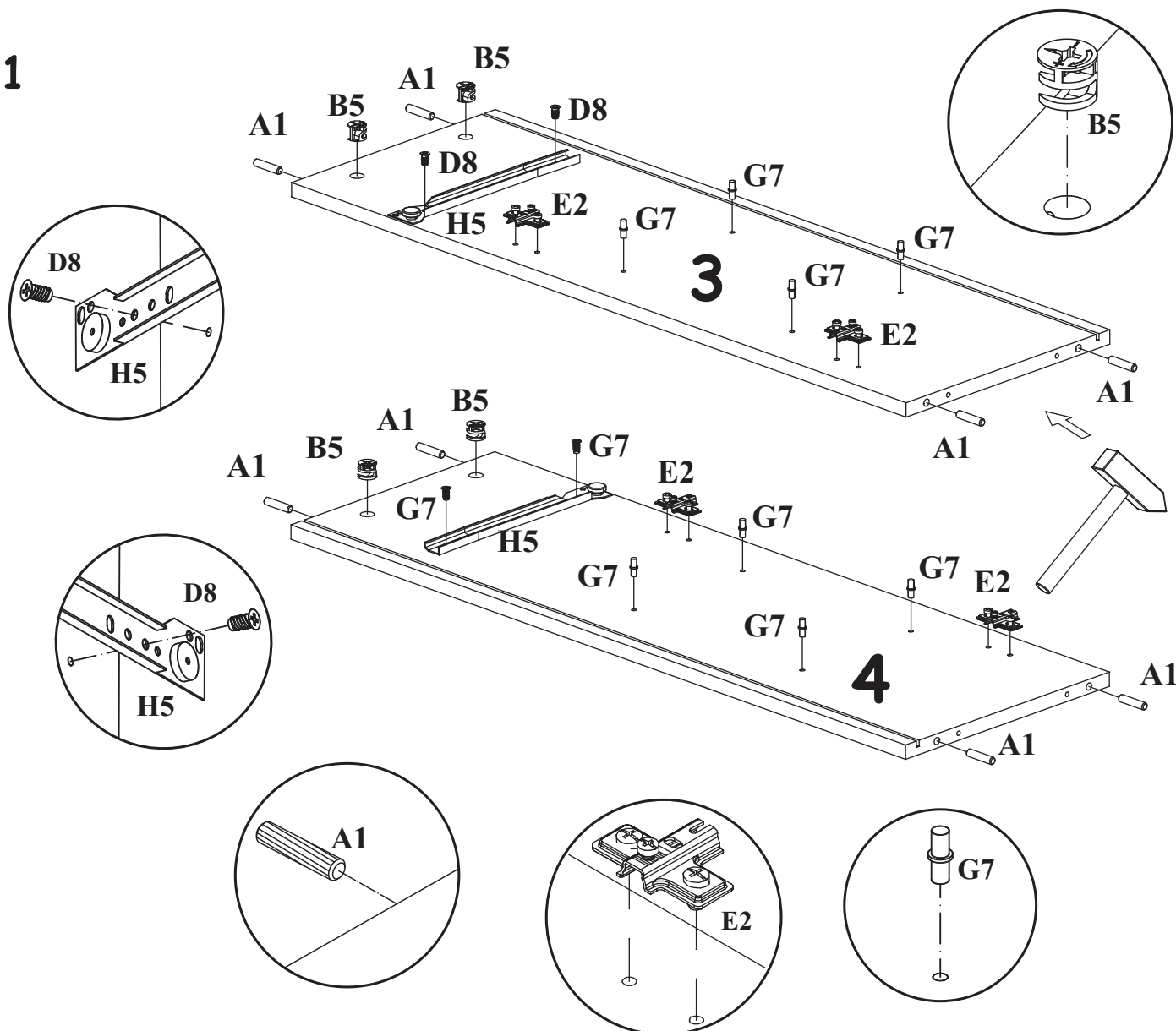


160 min.

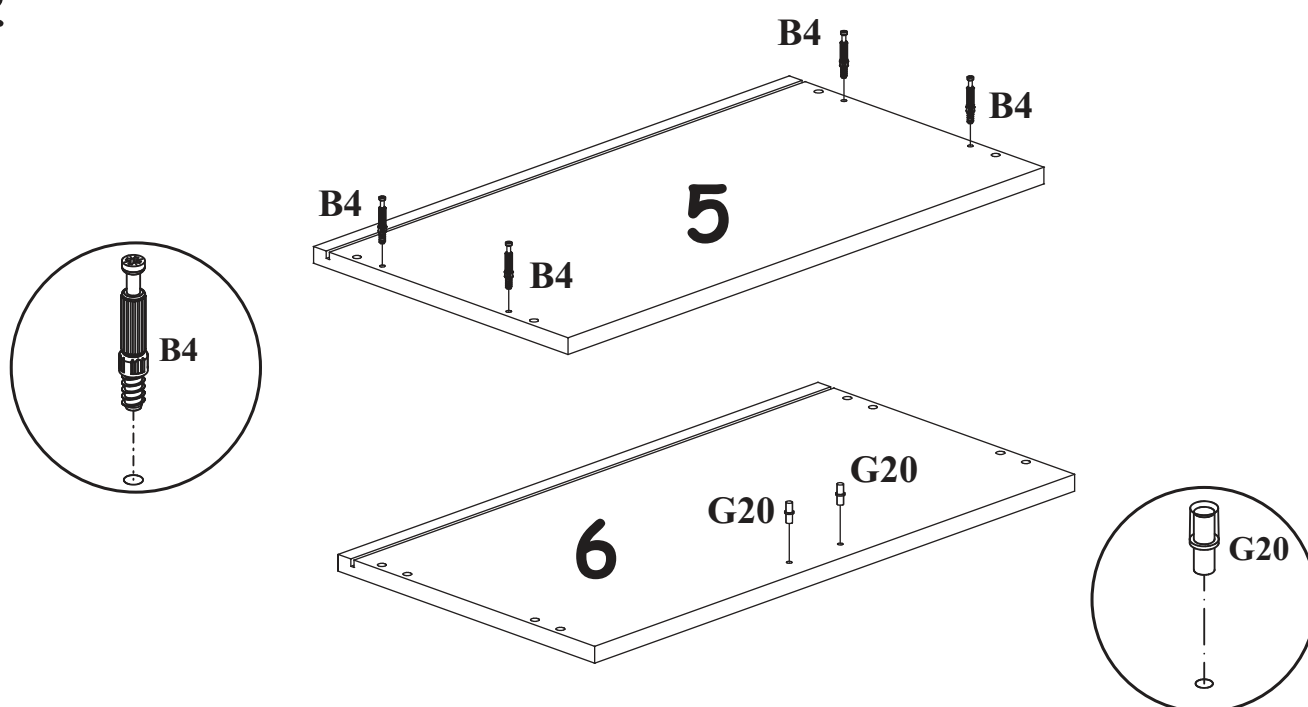
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G7 X8 	G20 X2 	E1 X4 	E2 X4 	KL X4 	UP6 X8 
Z2 X4 	KR1 X1 	L1 X1 	S1 X10 	I11 X4 	H5 X1 
D10 X14 	D11 X4 	D8 X4 	B3 X5 	G2 X1 	G8 X1 



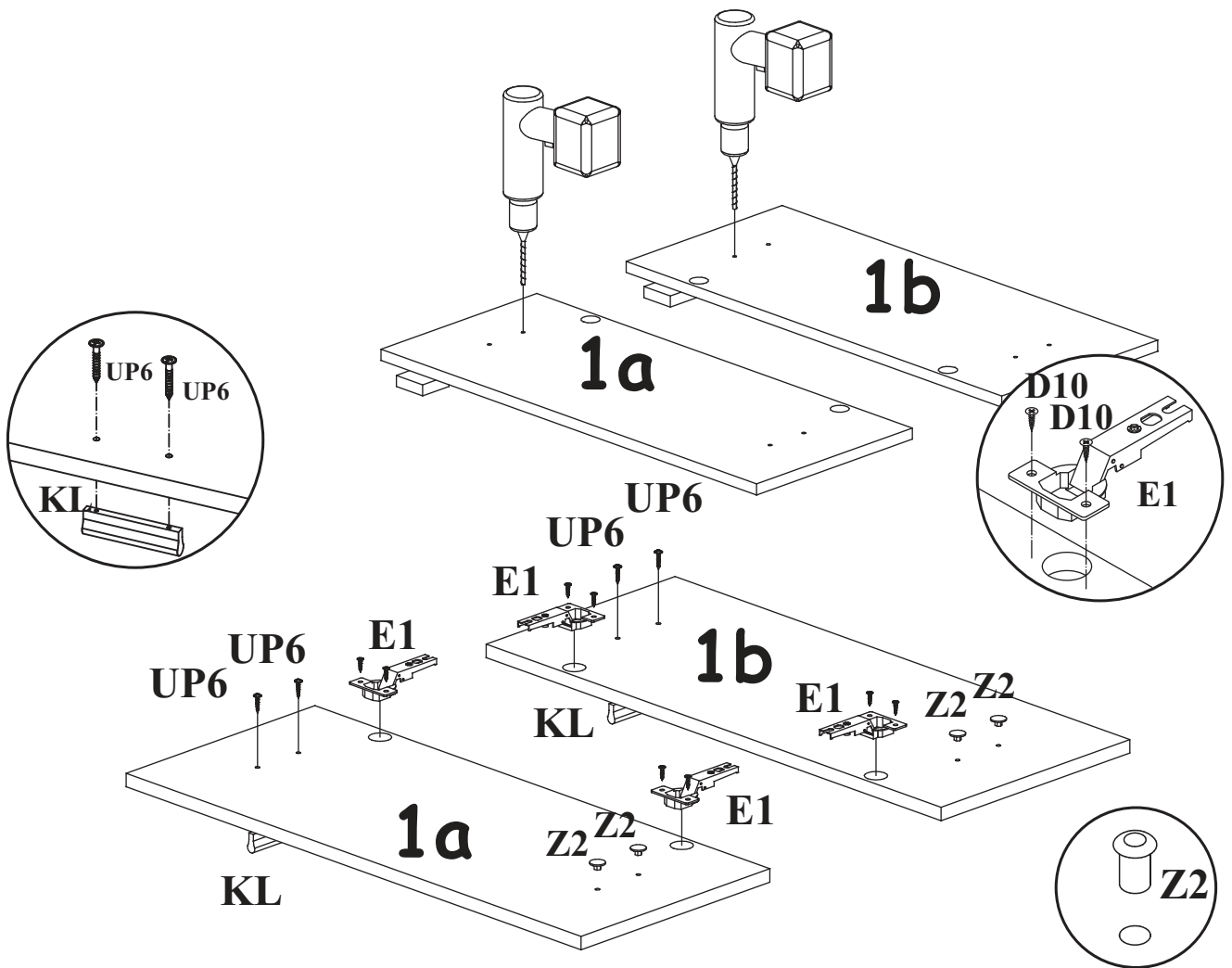
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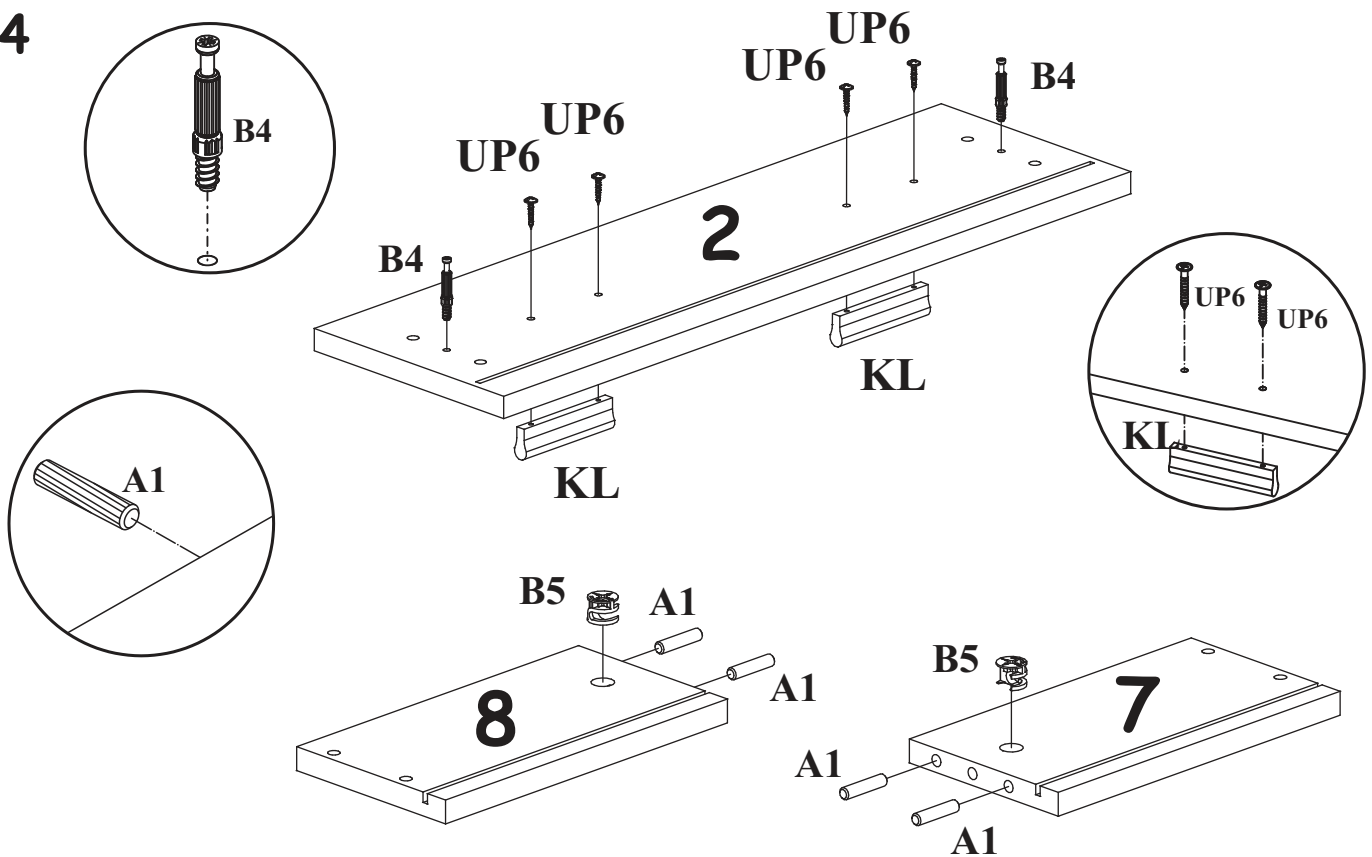
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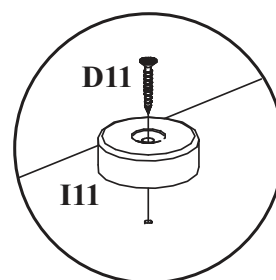
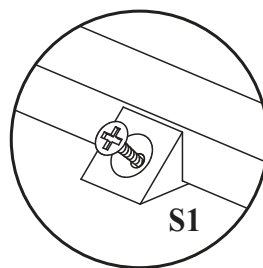
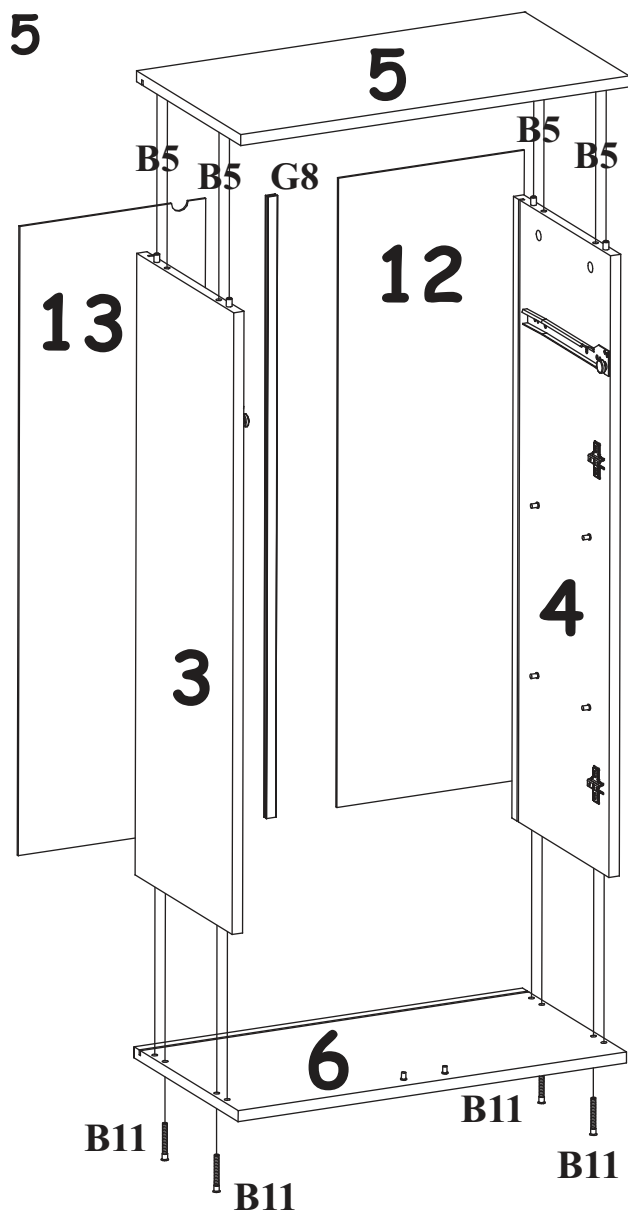


3

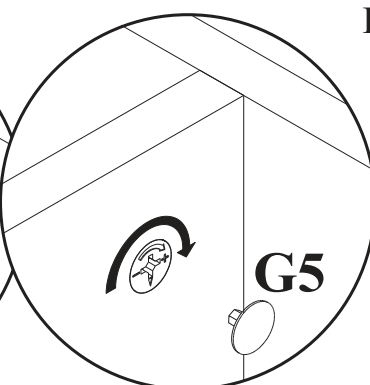
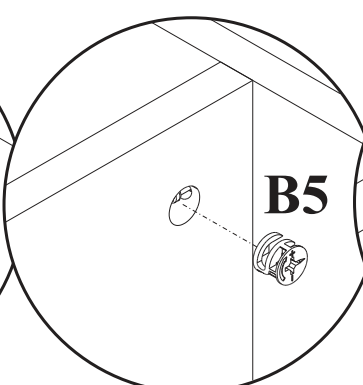
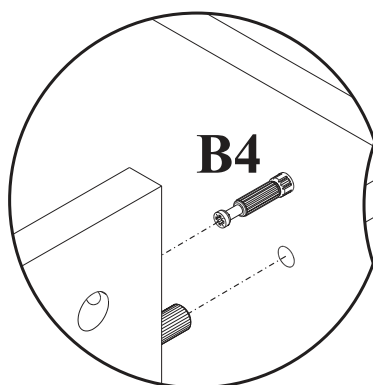
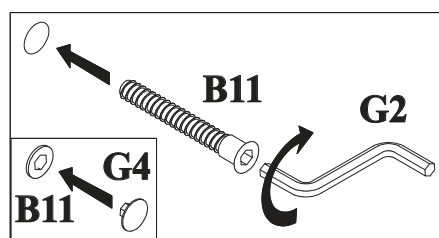
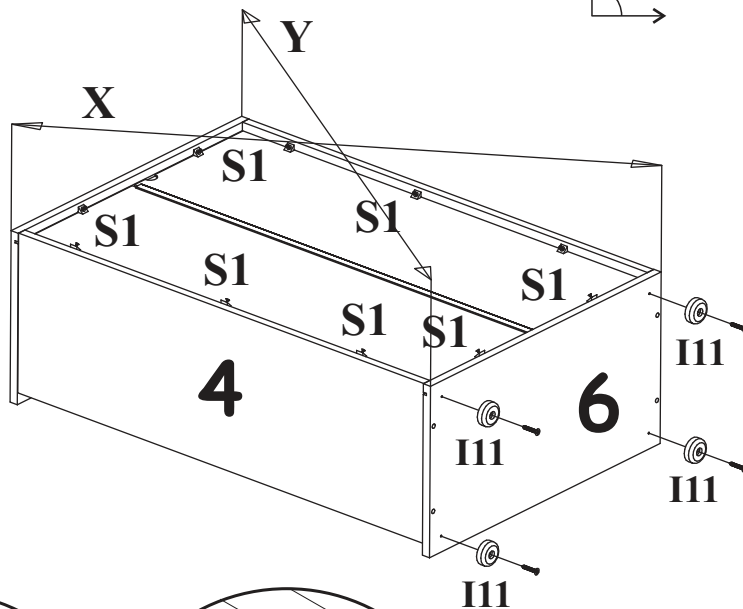


4

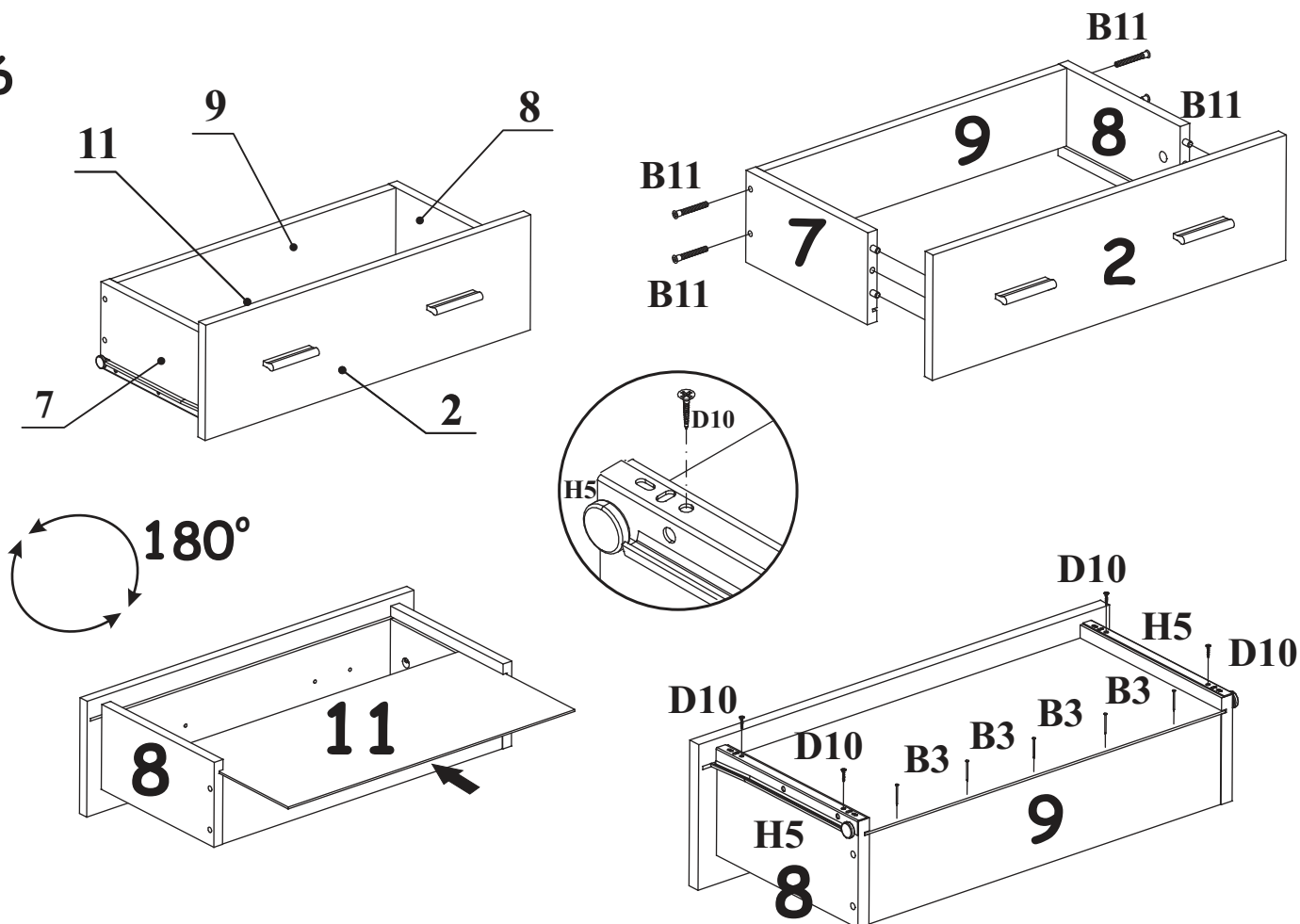




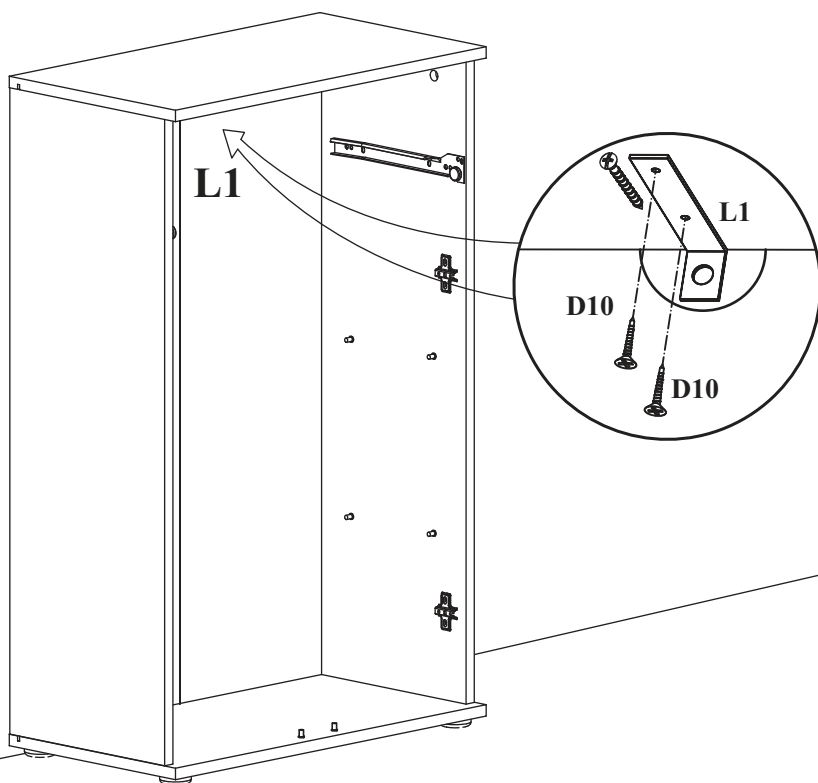
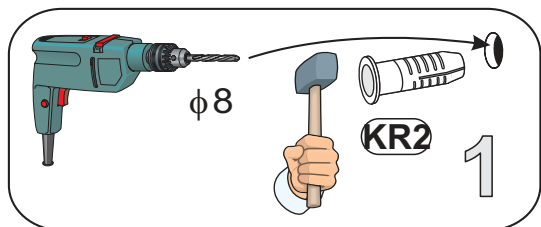
$X=Y$ 90°



6



7



8

