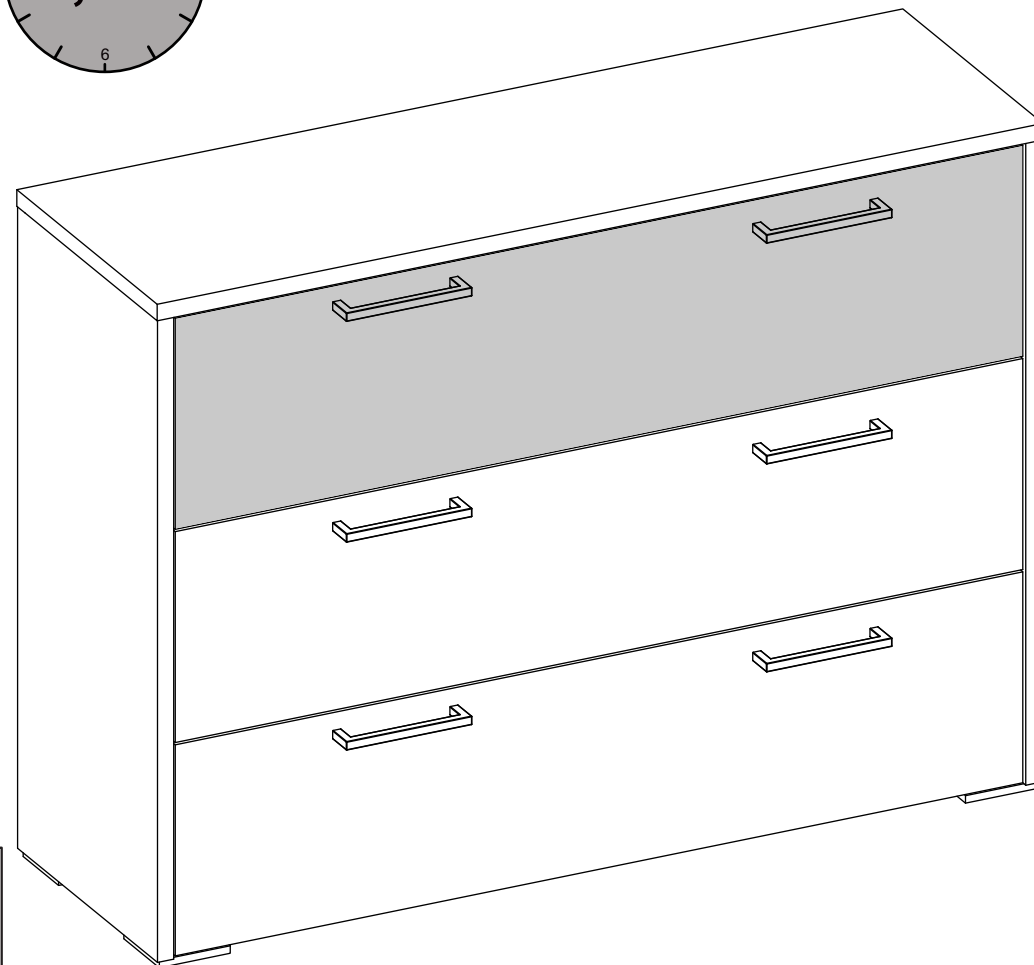
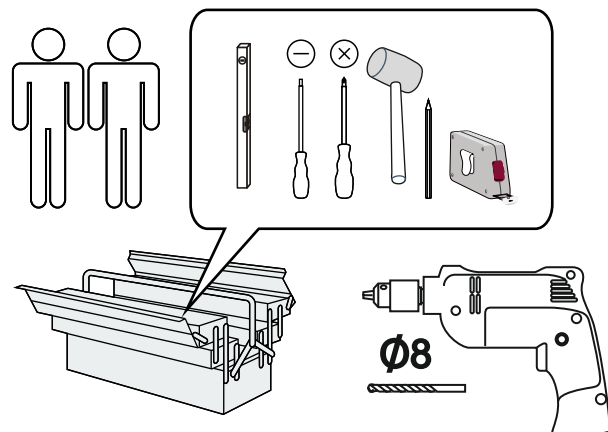
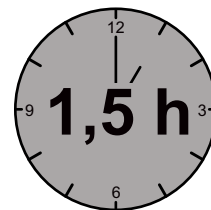
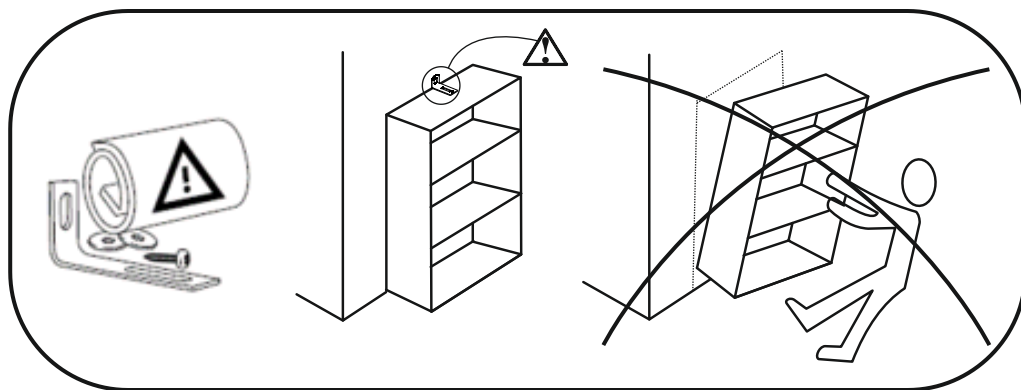
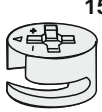
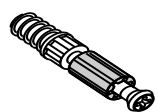
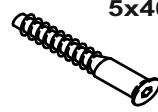
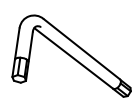
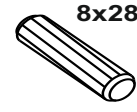
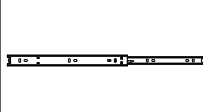
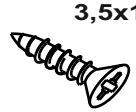
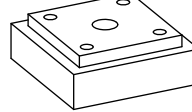
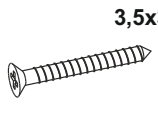
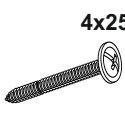
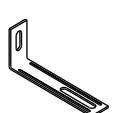
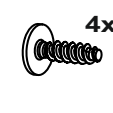
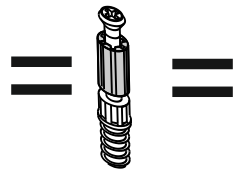
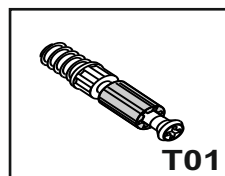
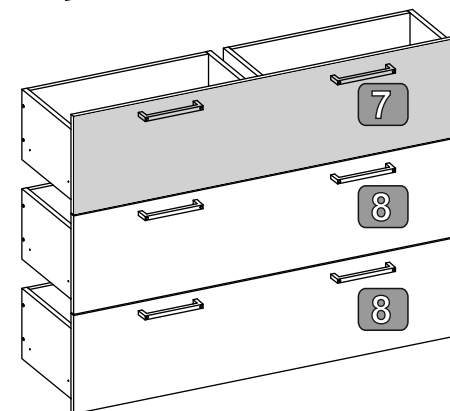
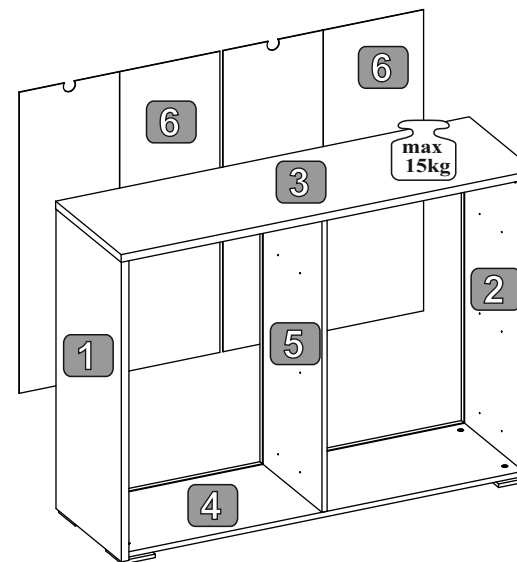
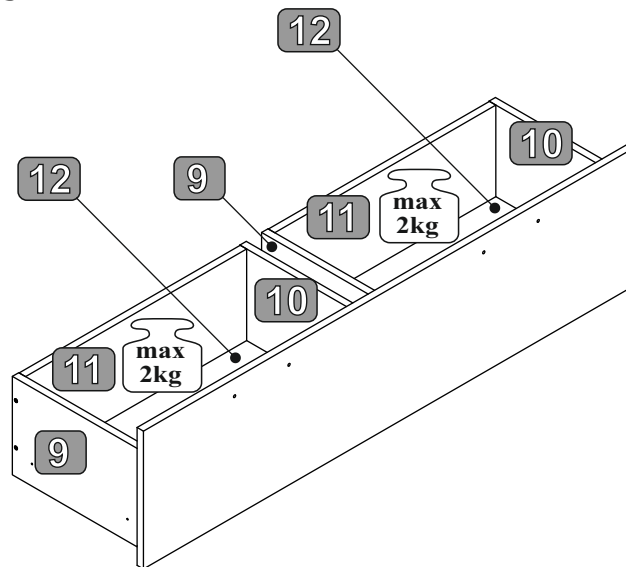


 34x T02	 34x T01	 2x W50	 1x K01	 24x W16	 1x K02	 60x D01	 12x P06	 72x W02	 5x S14
 20x W46	 40x R01	 6x S47	 12x W05	 2x P01	 2x F01	 2x F11	 4x W07	 24x C01	



NR	DIM	QTE	COLLI
1	852x379x22	1	1/2
2	852x379x22	1	1/2
3	1200x380x22	1	1/2
4	1154x360x15	1	1/2
5	837x360x15	1	1/2
6	855x582x2	2	1/2
7	1148x280x15	1	2/2
8	1148x280x15	2	2/2
9	300x200x15	6	2/2
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11	518x200x15	6	2/2
12	529x297x2	6	2/2

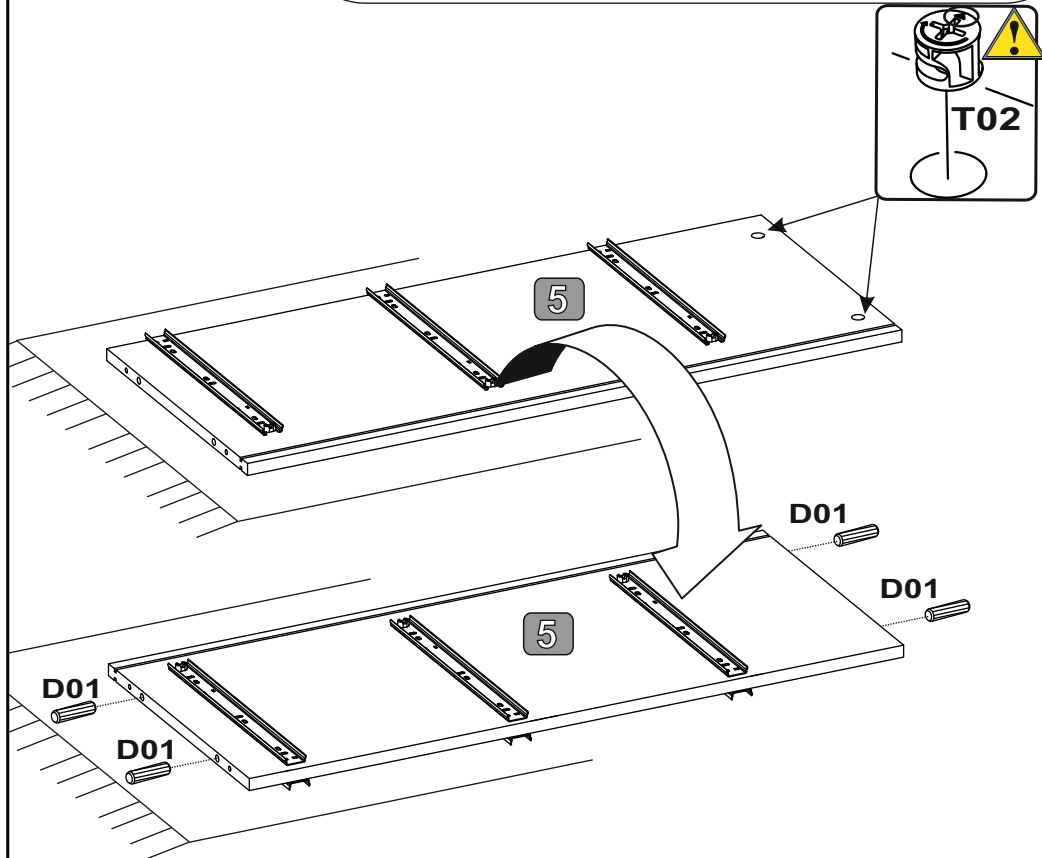
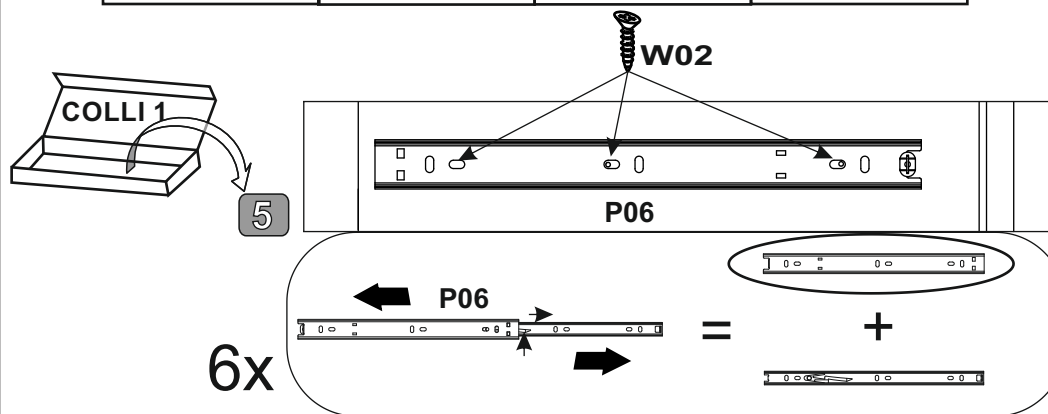


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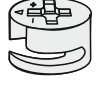
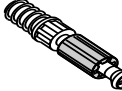


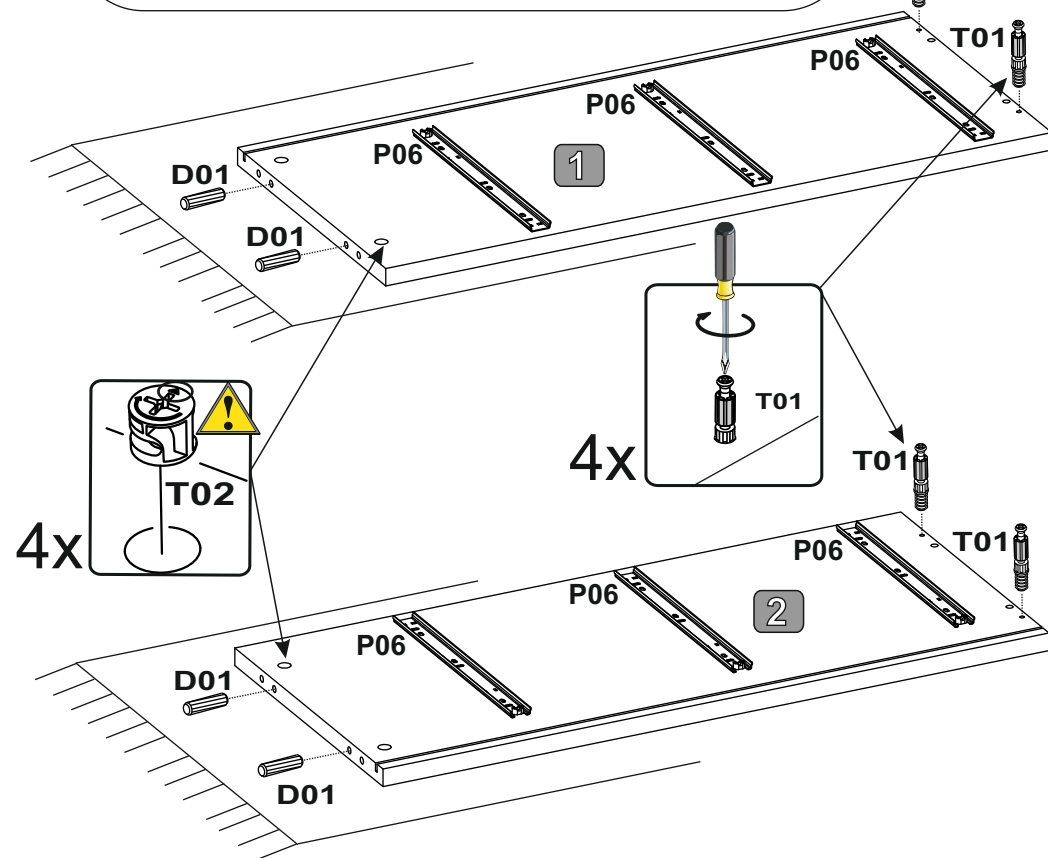
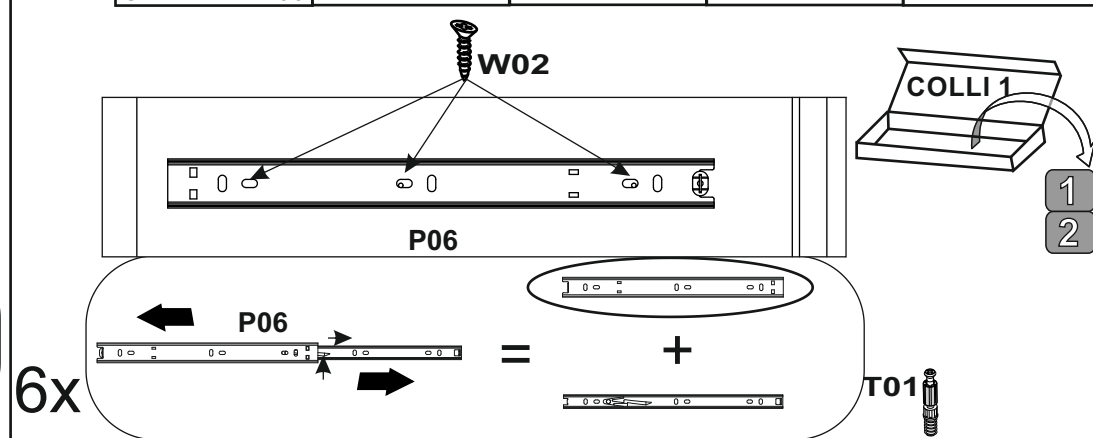
1

			
6x	2x	18x	4x
P06	T02	W02	D01

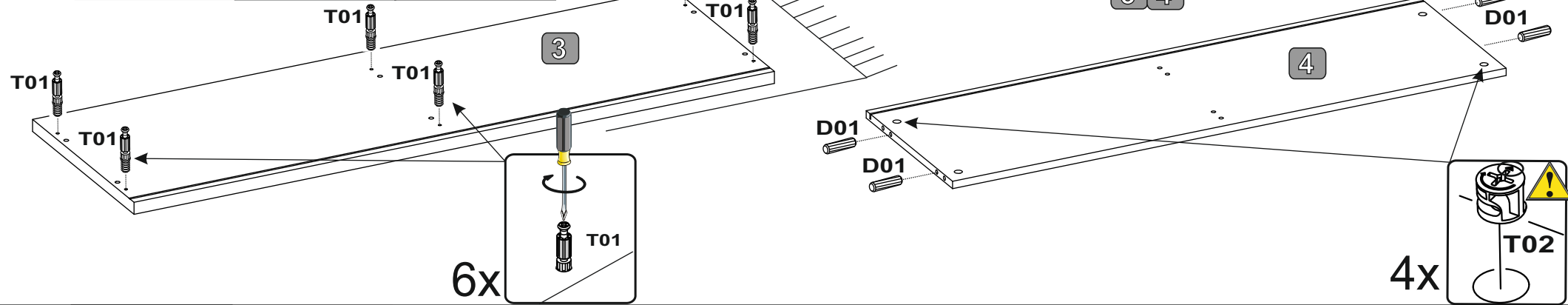
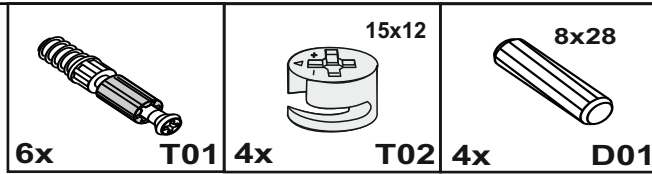


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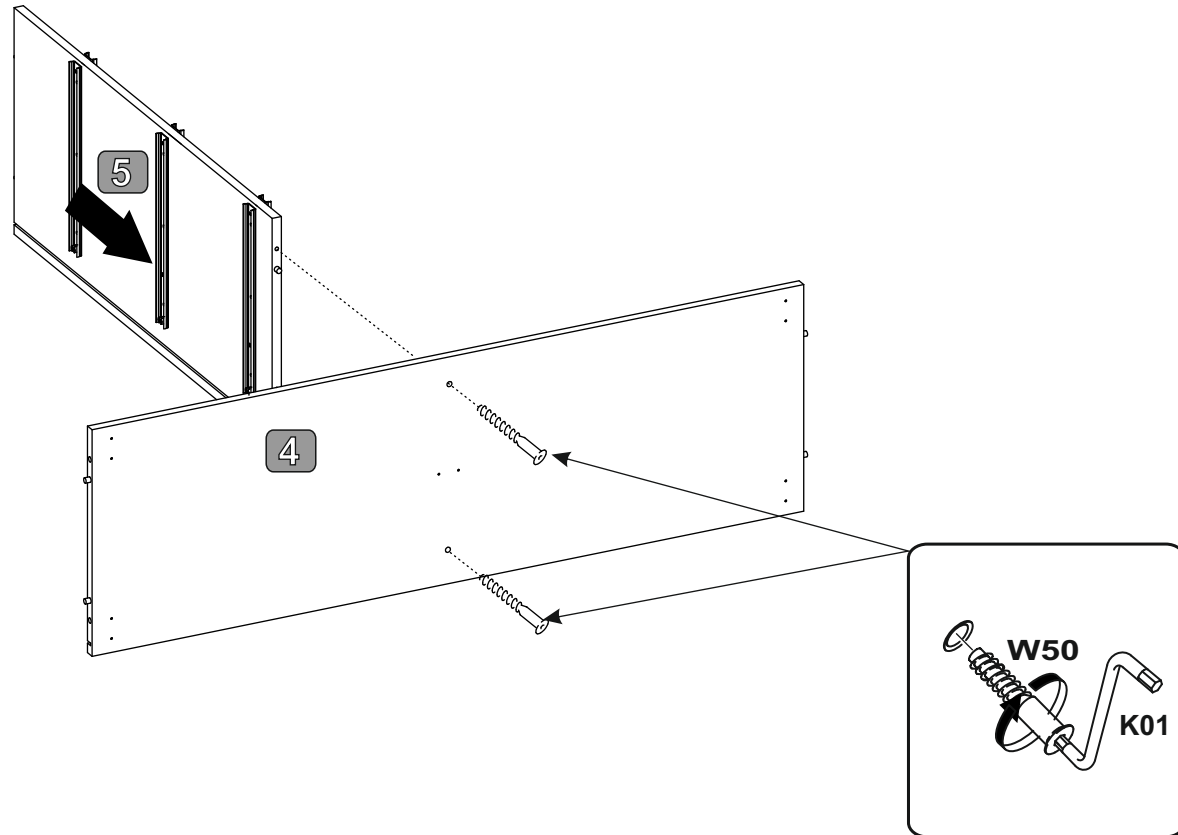
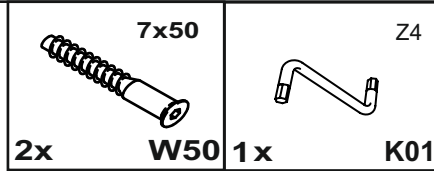
				
6x	4x	4x	18x	4x
P06	T02	D01	W02	T01



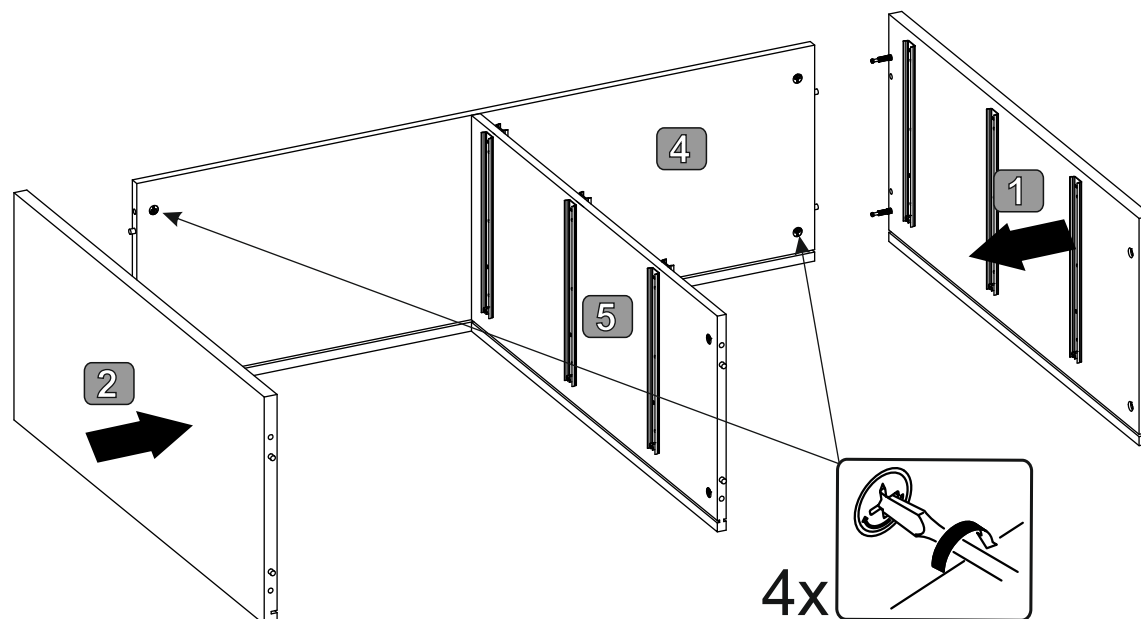
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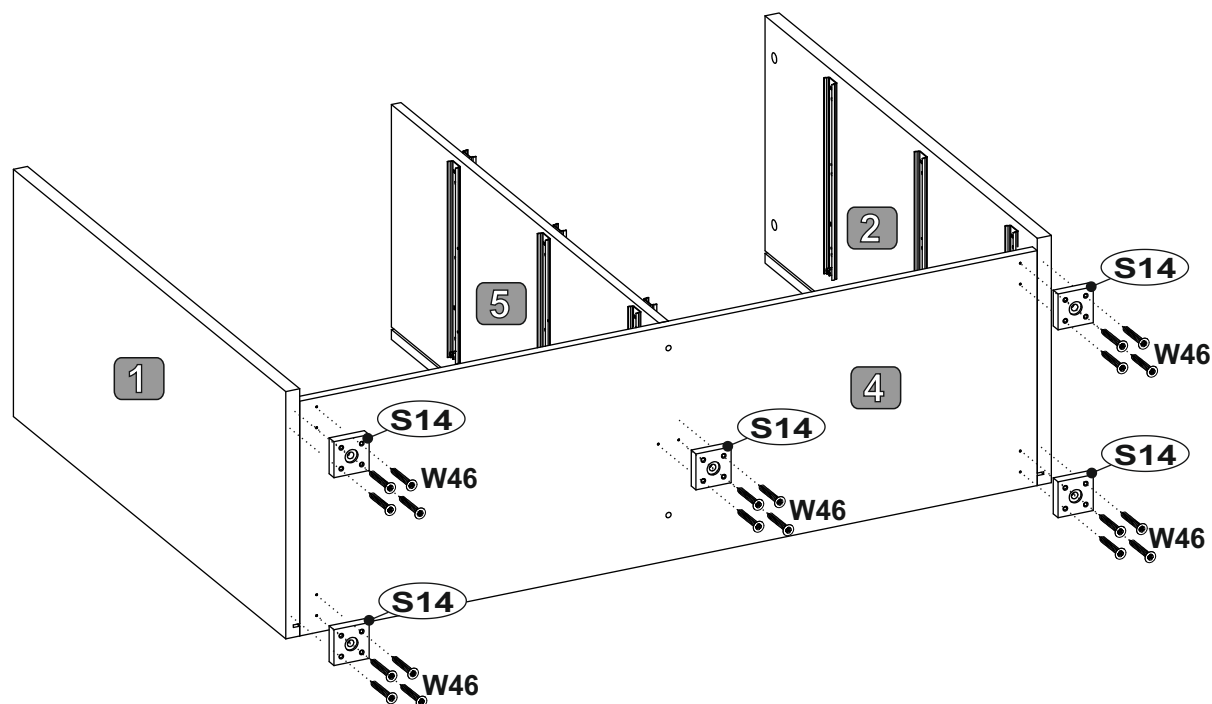
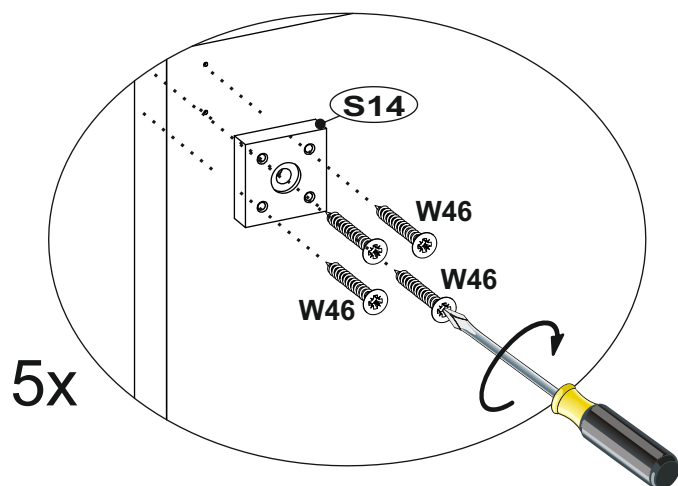
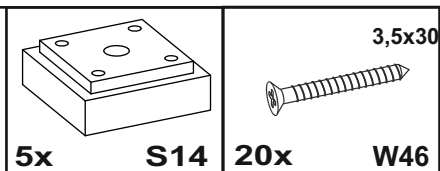
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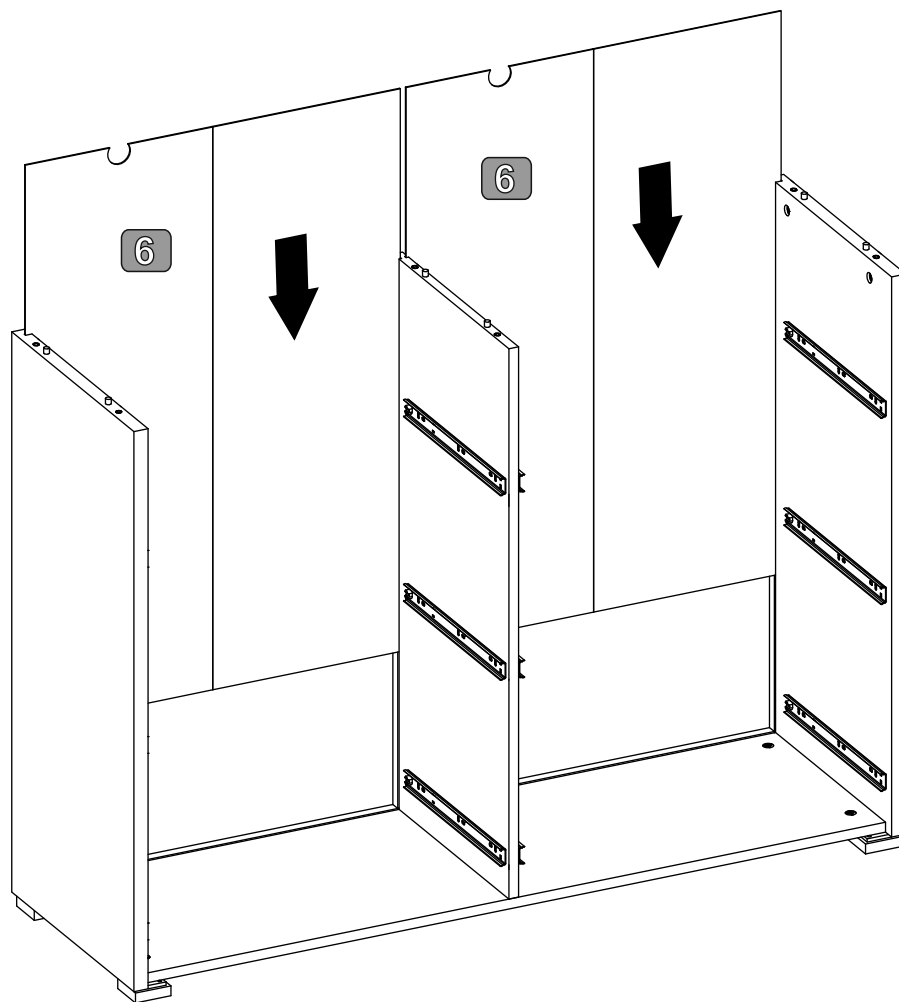
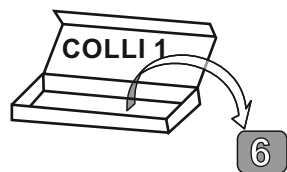
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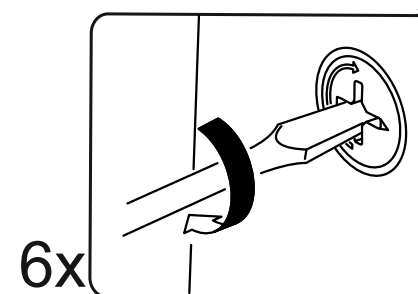
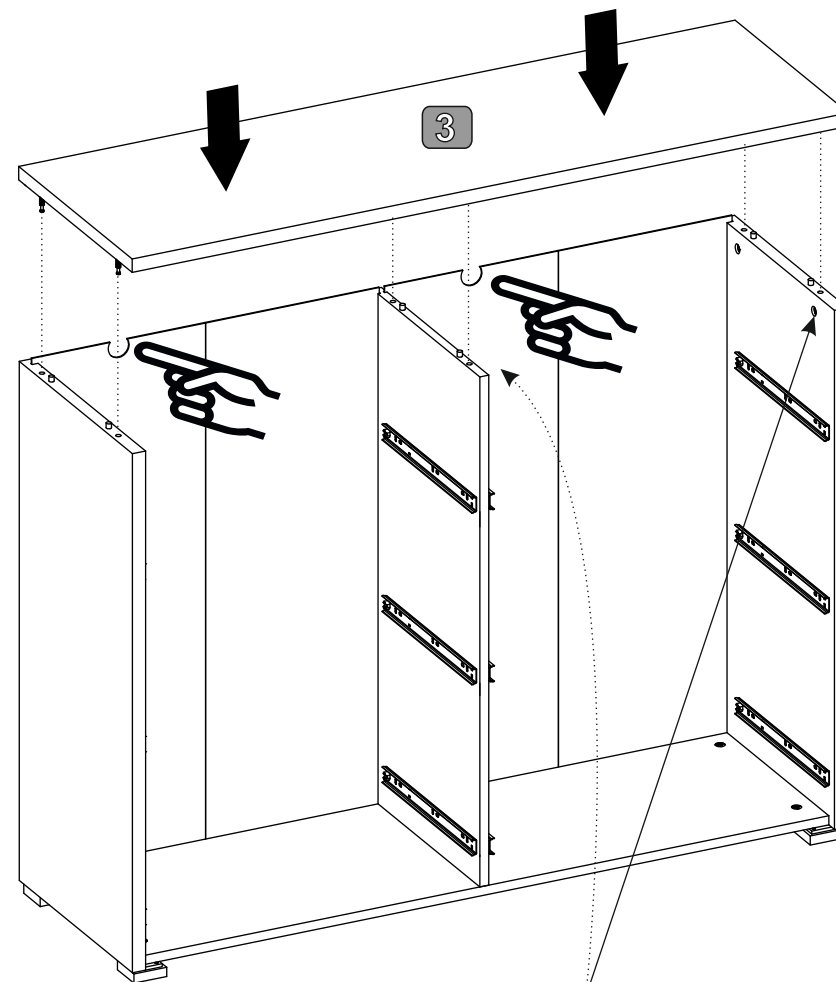
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7



8

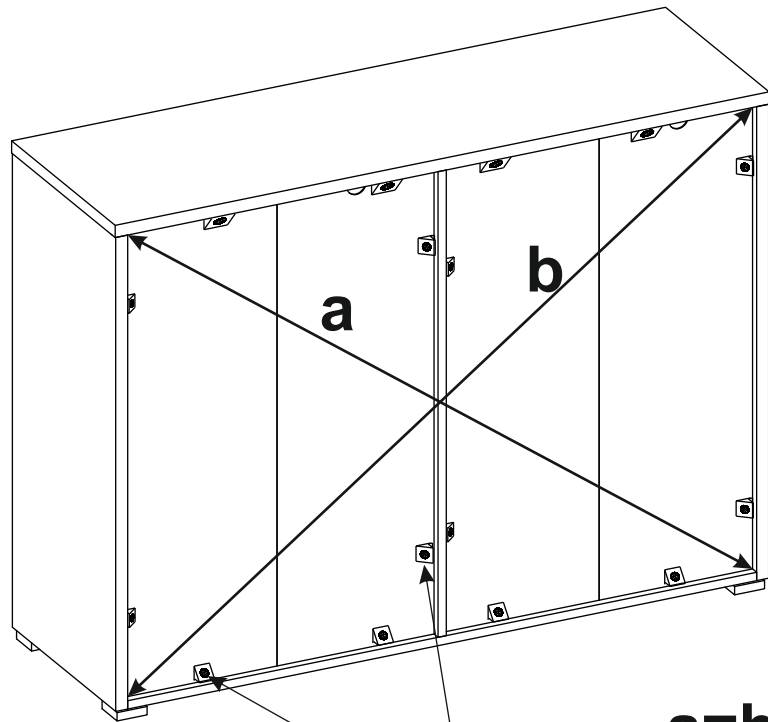


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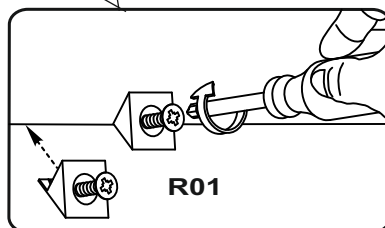


16x

R01

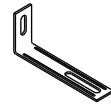
 $a=b$

16x



R01

10



2 x

P01



2x

F01



2x

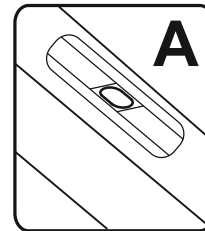
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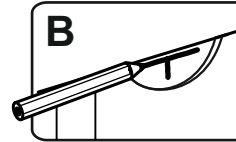
4x13

4x

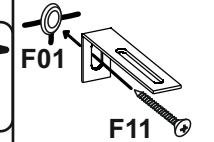
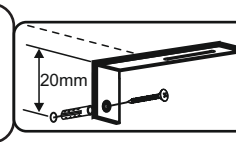
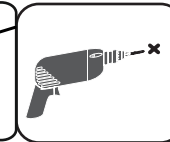
W07



A

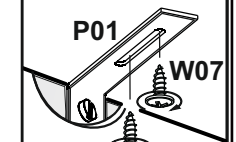


B



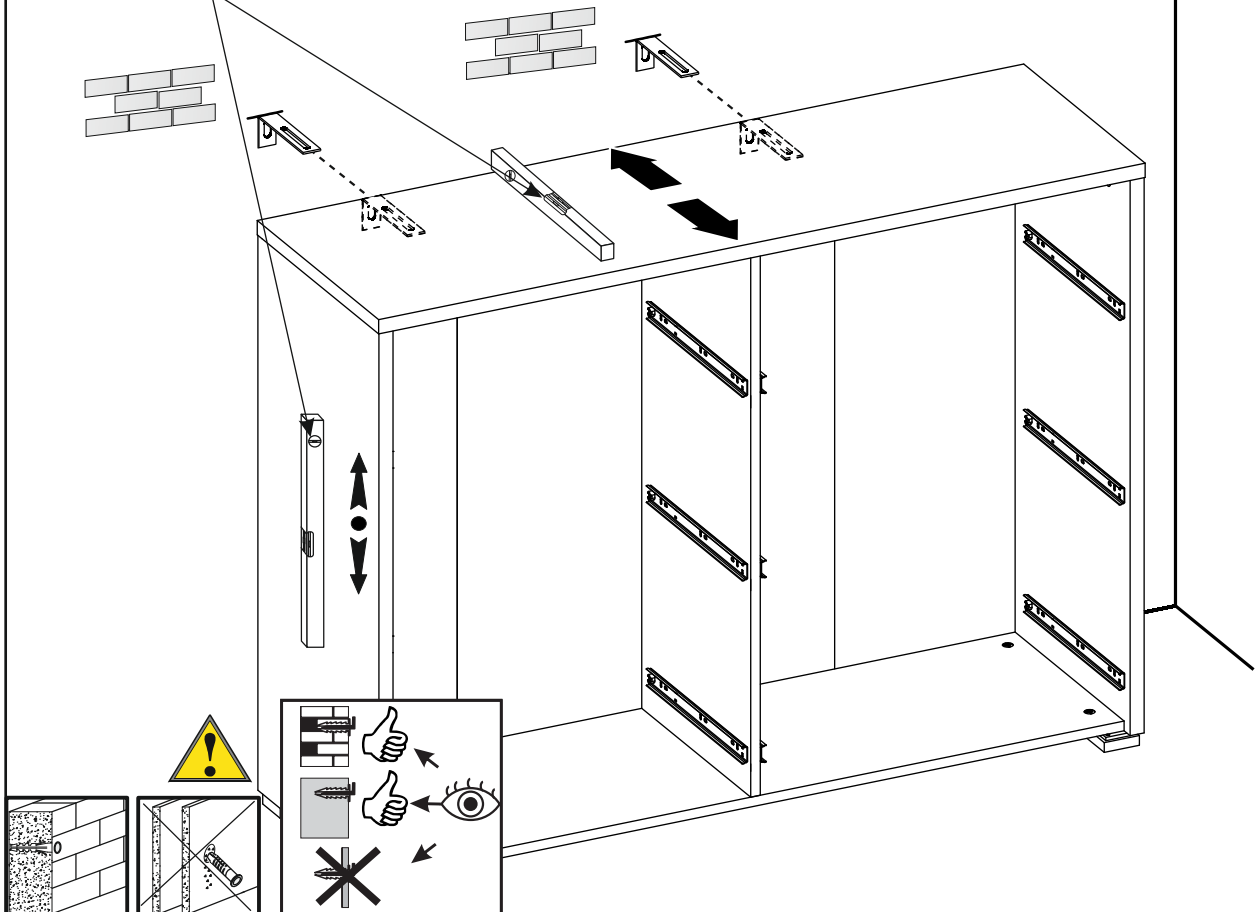
F01

F11

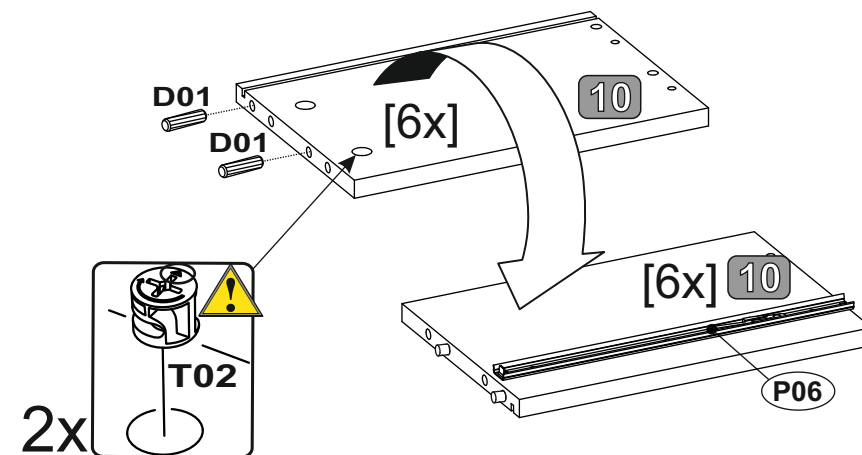
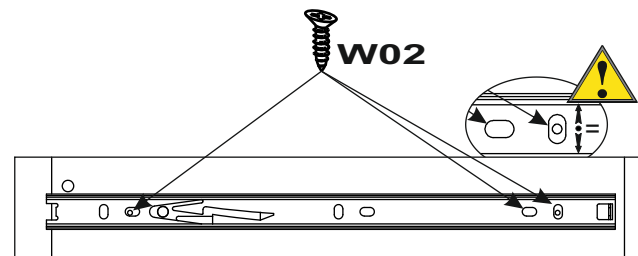
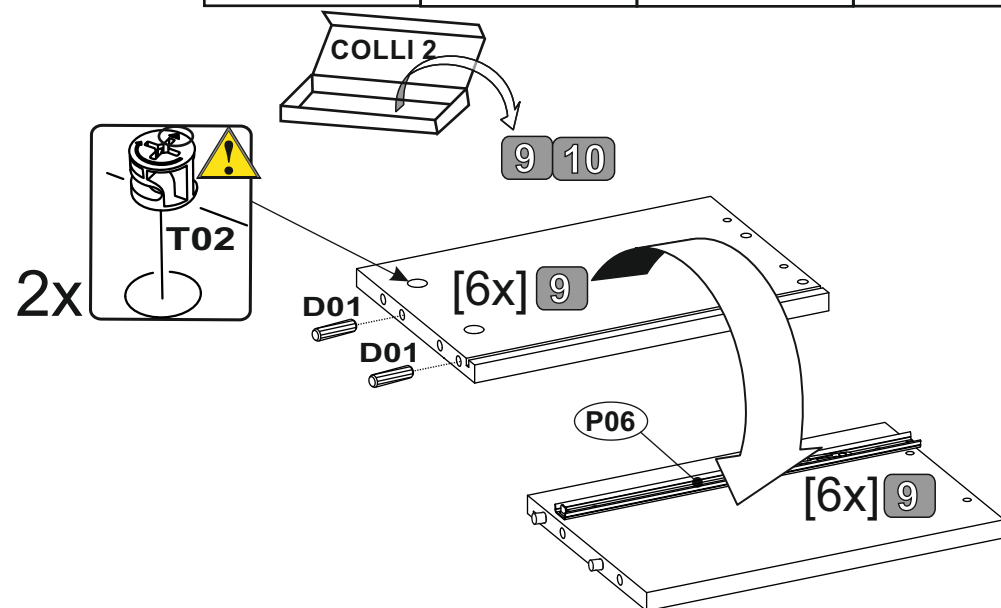
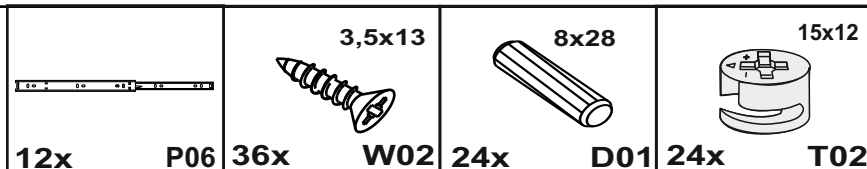


P01

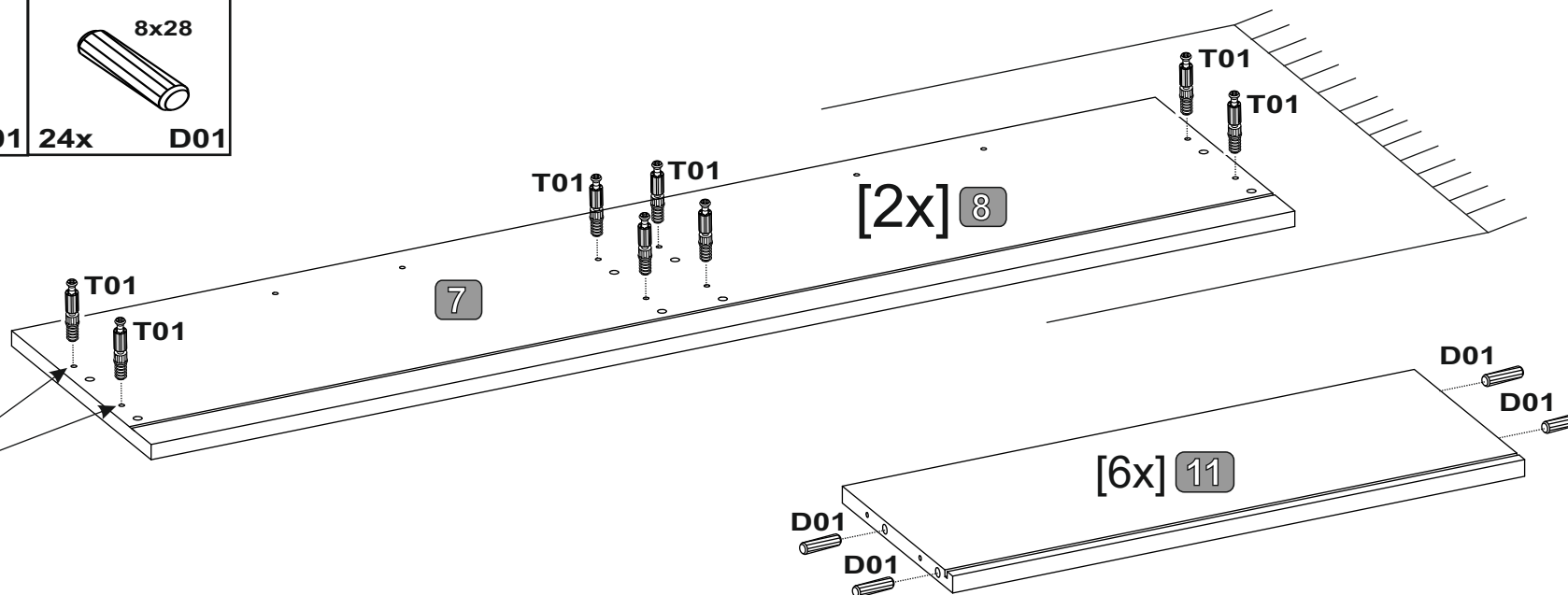
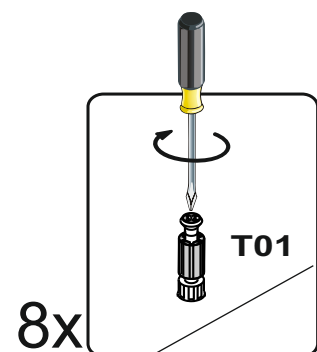
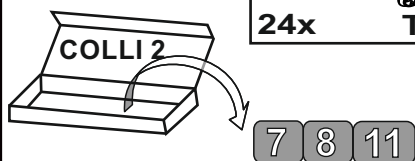
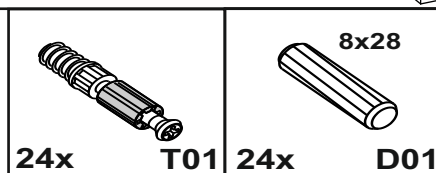
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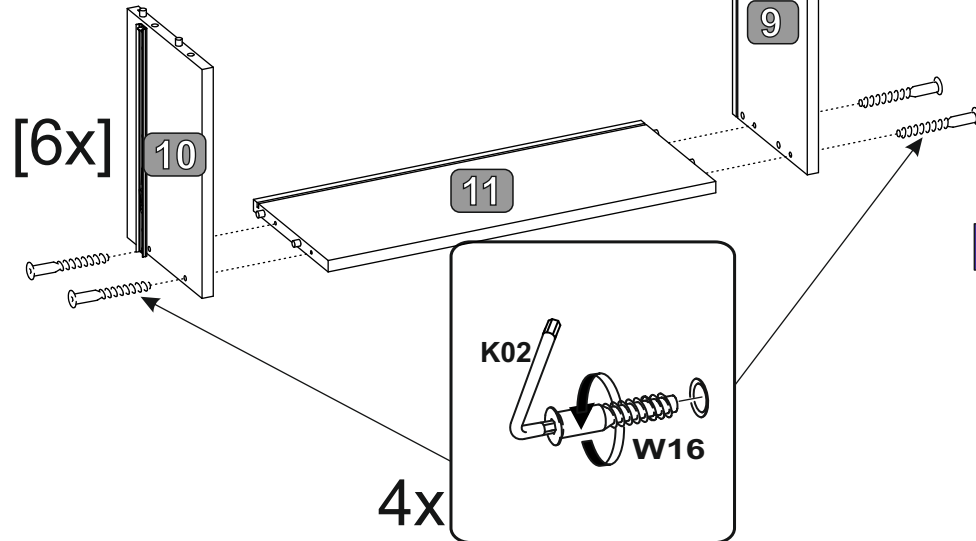
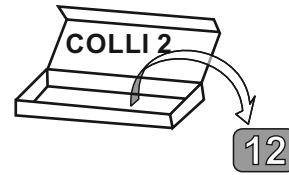
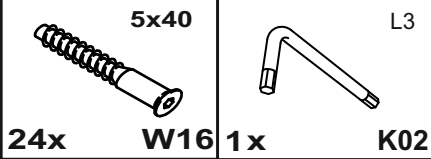
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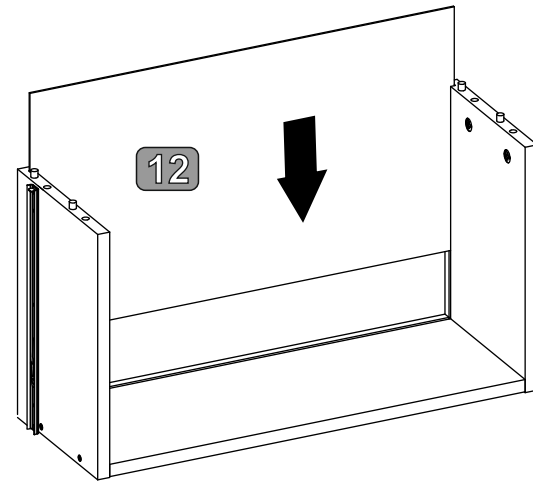
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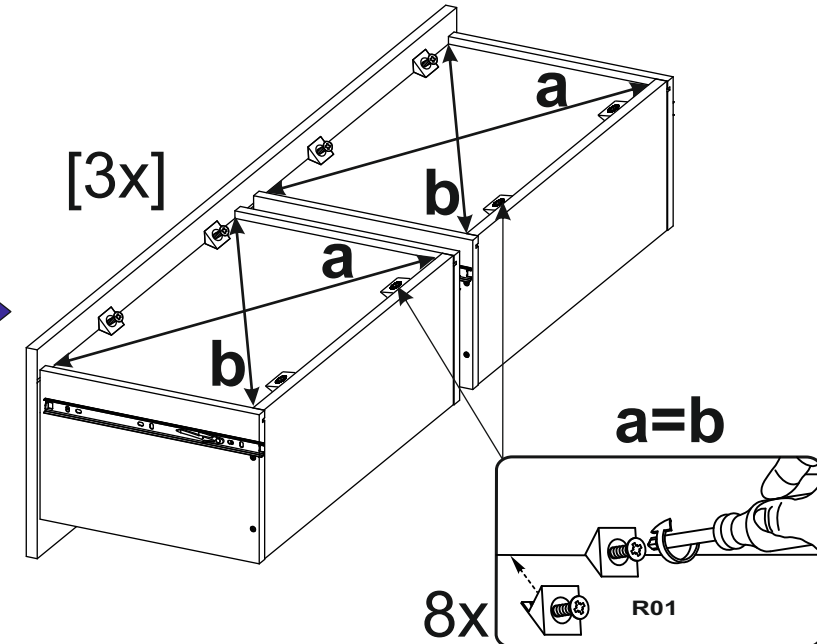
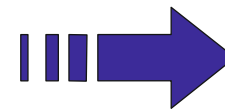
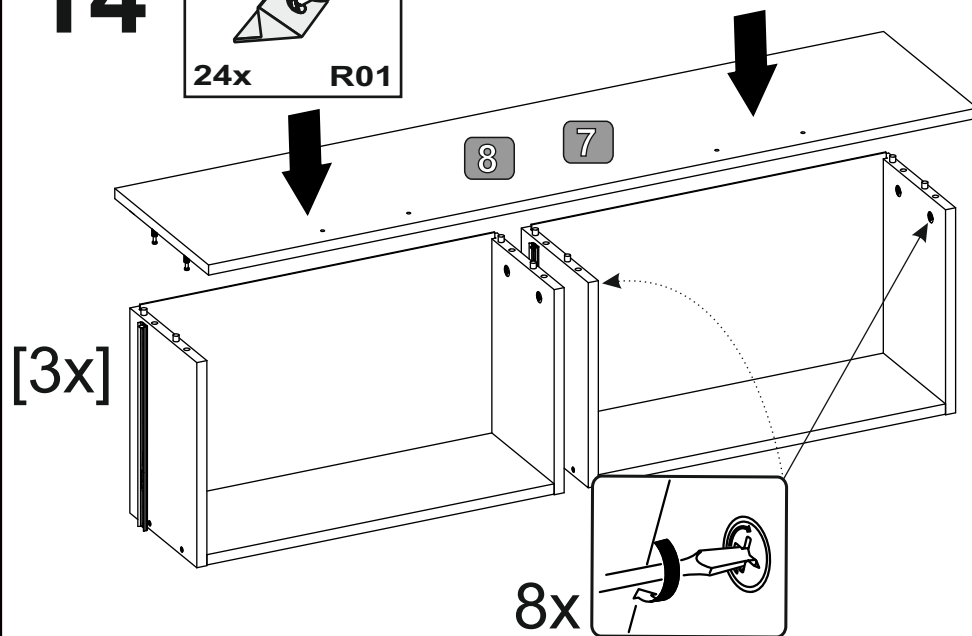
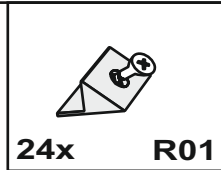
13



[6x]



14



15

