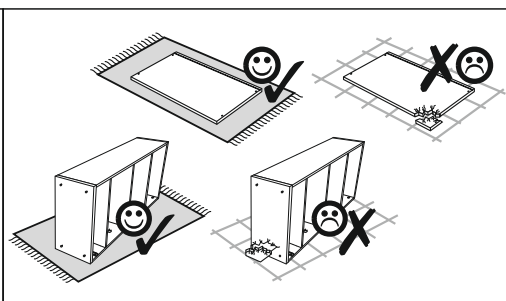
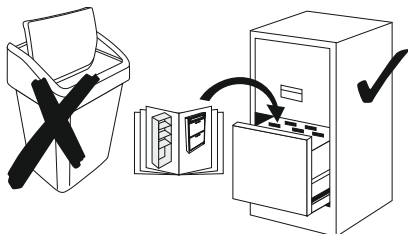
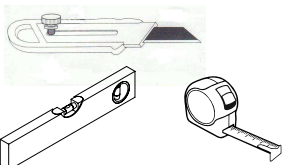
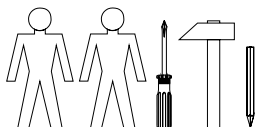


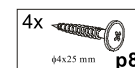


Instalation manual

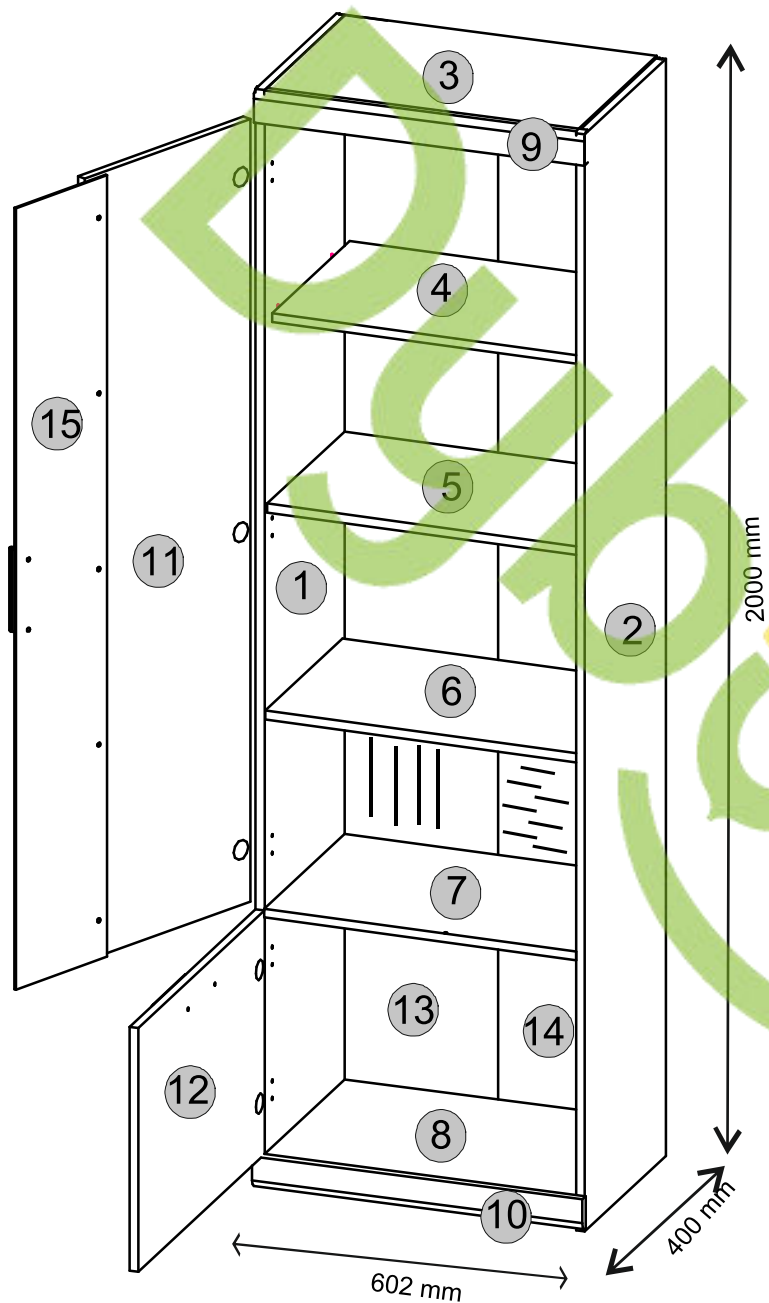
NAME: MARTA



9x a144	2x k2	7x e1 φ7x50 mm	2x g2	4x e19 φ5x9 mm	2x n22 30x45x10/1.5 mm	2x s1
6x p9 φ3.5x25 mm	38x r16	180x l1	16x p38 φ3.5x16 mm	3x p12 φ4x50 mm	1x z1	1x m282.02
2x a143	38x s2 φ16	70x p25 φ3.5x16 mm	5x c235	38x r1 φ1.5x12mm #16	24x d1 φ5x17 mm	3x f28 φ8x40 mm
11x b119	46x f1 φ8x10 mm	1x n14	12x o1	20x n221.01	12x k1	2x e3 φ6x13 mm

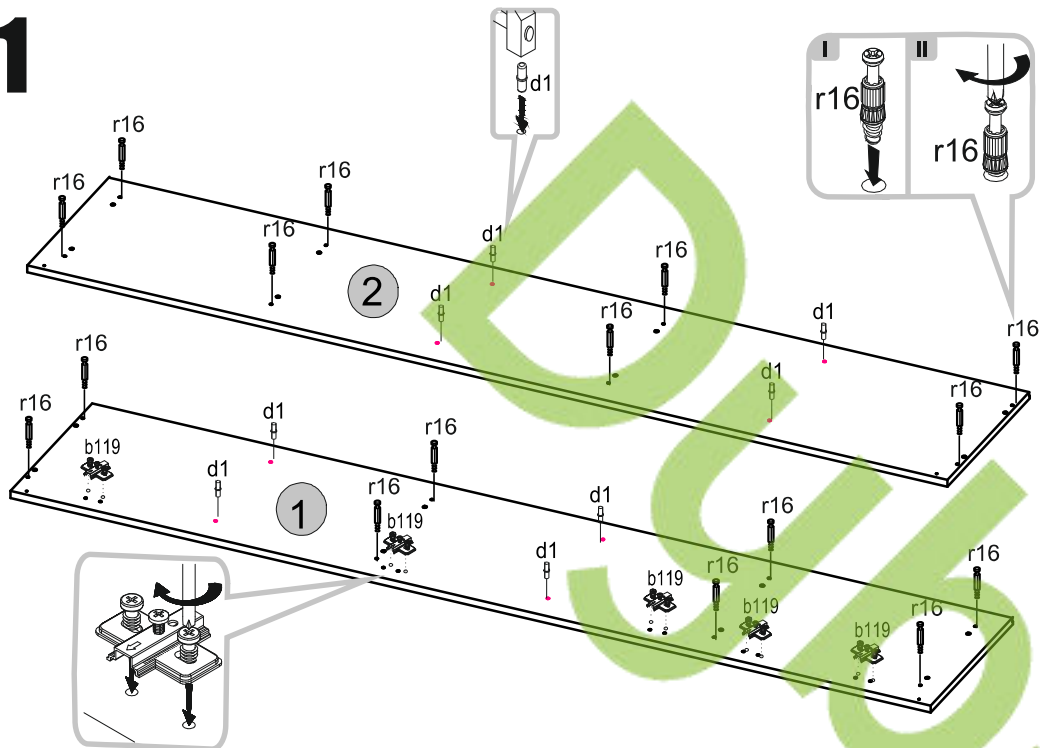


NAME: WIT_WYS_1W1D

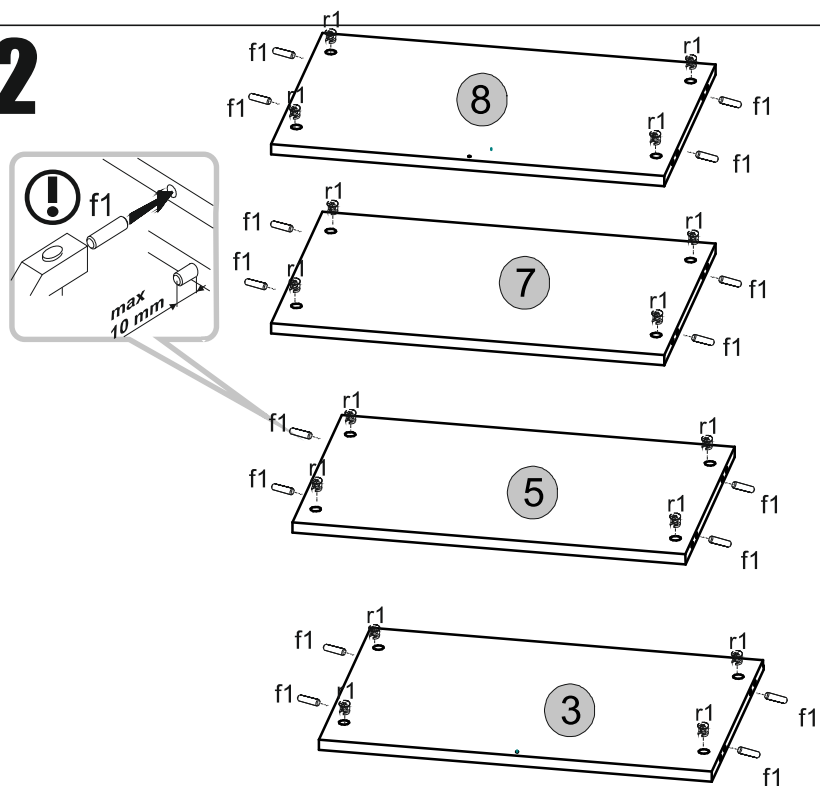


Element symbol	Dimensions				Code	Package
1	1999	384	16	1	WIT_WYS_1W1D.006	1/6
2	1999	384	16	1	WIT_WYS_1W1D.007	1/6
3	568	384	16	1	WIT_WYS_1W1D.008	2/6
4	568	367	16	1	WIT_WYS_1W1D.013	1/6
5	568	367	16	1	WIT_WYS_1W1D.012	1/6
6	568	367	16	1	WIT_WYS_1W1D.013	1/6
7	568	381	16	1	WIT_WYS_1W1D.011	3/6
8	568	381	16	1	WIT_WYS_1W1D.005	1/6
9	602	60	16	1	WIT_WYS_1W1D.014	1/6
10	602	60	16	1	WIT_WYS_1W1D.014	1/6
11	400	1426	16	1	WIT_WYS_1W1D.009	4/6
12	598	444	16	1	WIT_WYS_1W1D.002	3/6
13	1948	293	16	1	WIT_WYS_1W1D.002	1/6
14	1948	293	16	1	WIT_WYS_1W1D.002	1/6
15	1424	220	4	1	WIT_WYS_1W1D.015	6/6

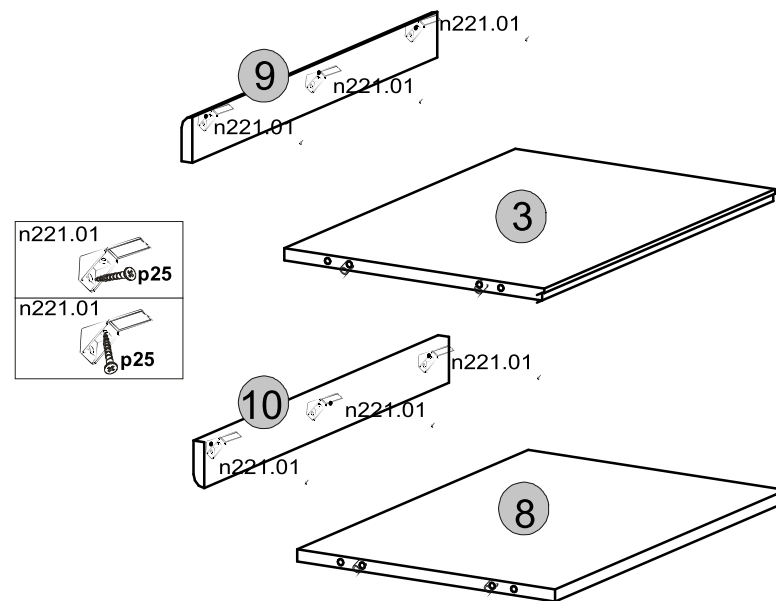
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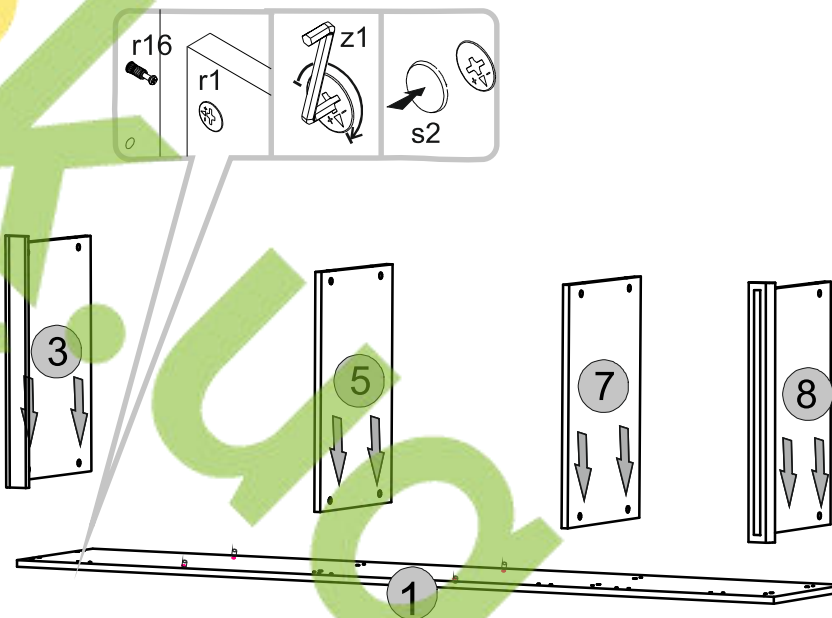
2



3



4



5

Diagram illustrating the assembly of the cabinet top and side panels. The top panel (2) is shown being attached to the side panels (3, 5, 7, 8) using screws (r16, r1, z1, s2, k1, p25). The diagram includes callouts for the specific screws used at each step.

[illegible]

7

p38

p1

c235

p8

p8

11

15

a144

a144

a144

a144

a144

p25

p25

a144

c235

p9

p9

12

a144

a144

8

11

b119

a143

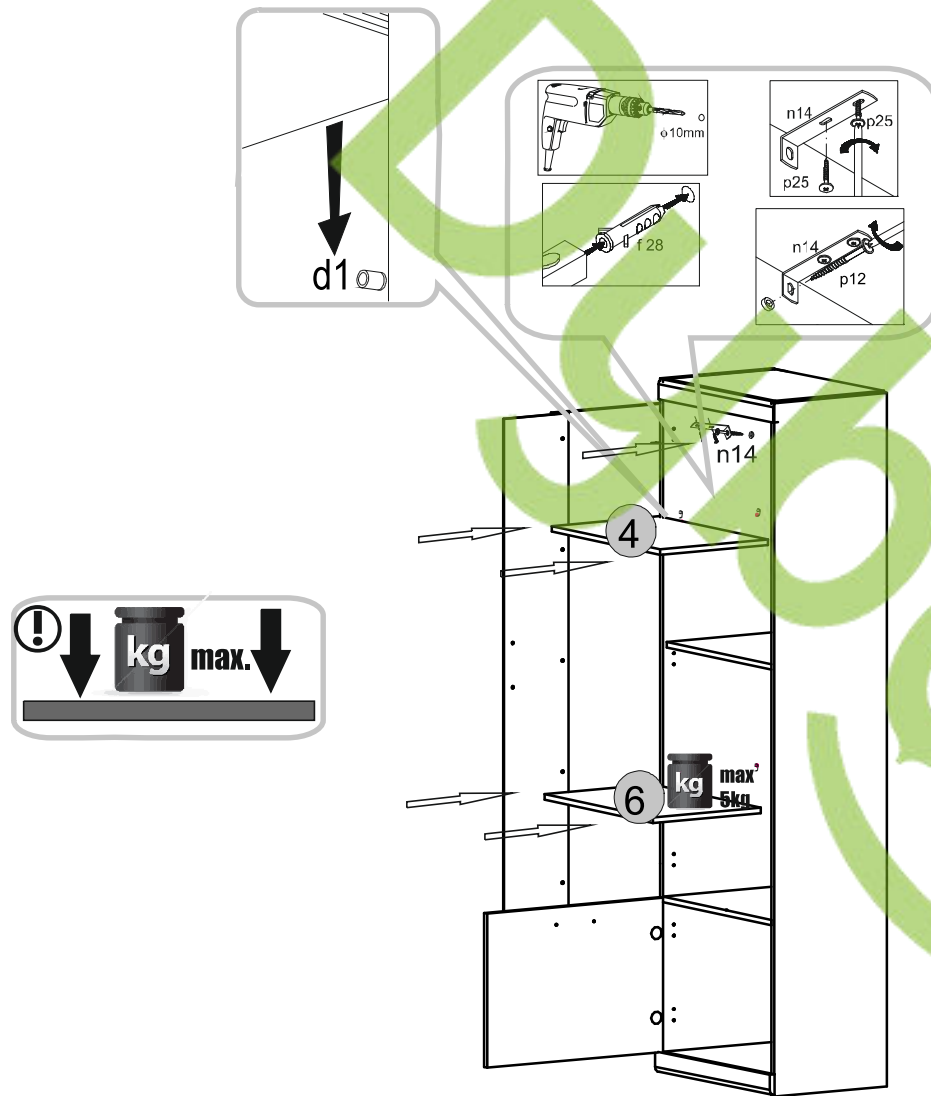
1

p38

p38

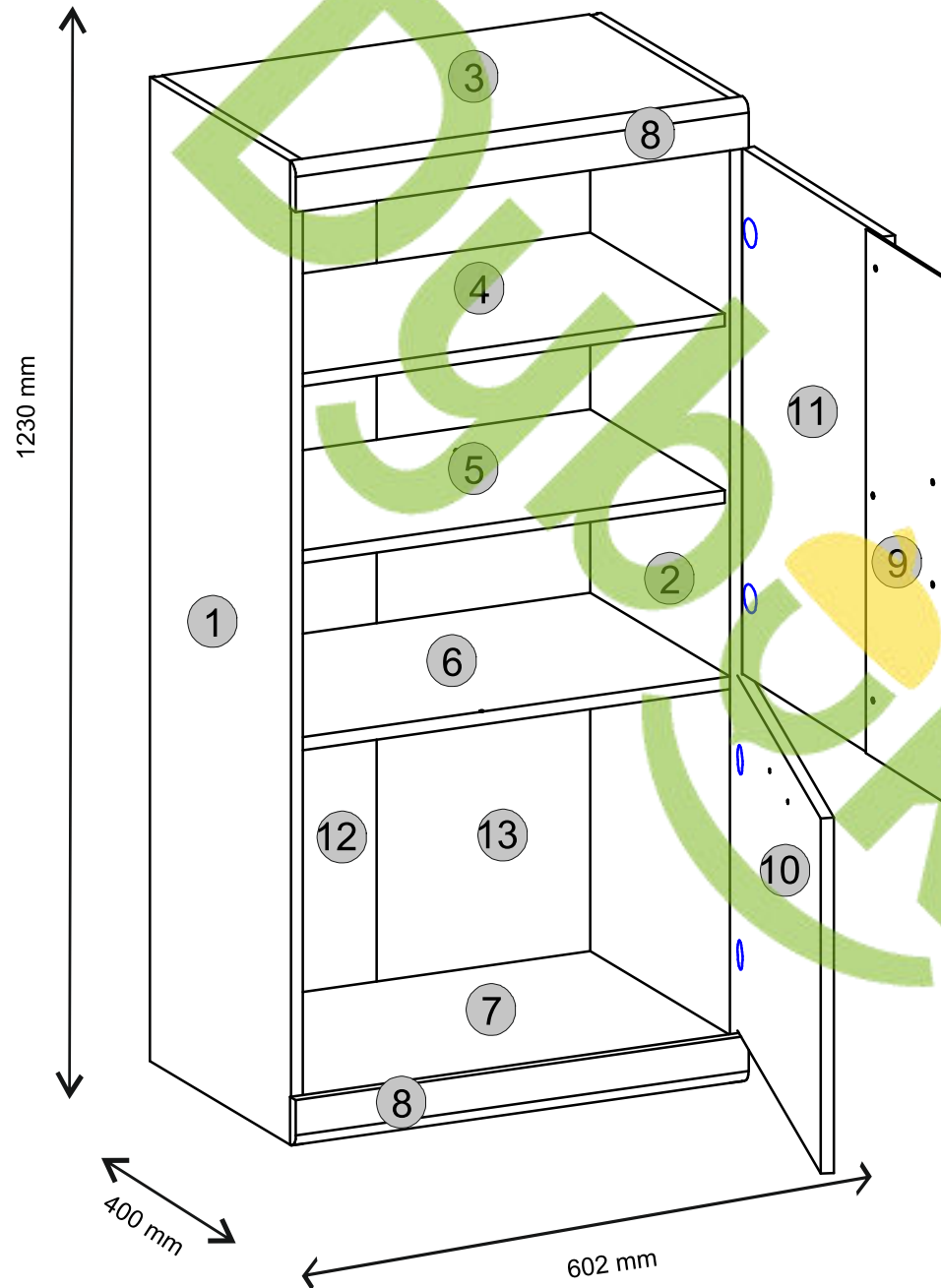
n22

12



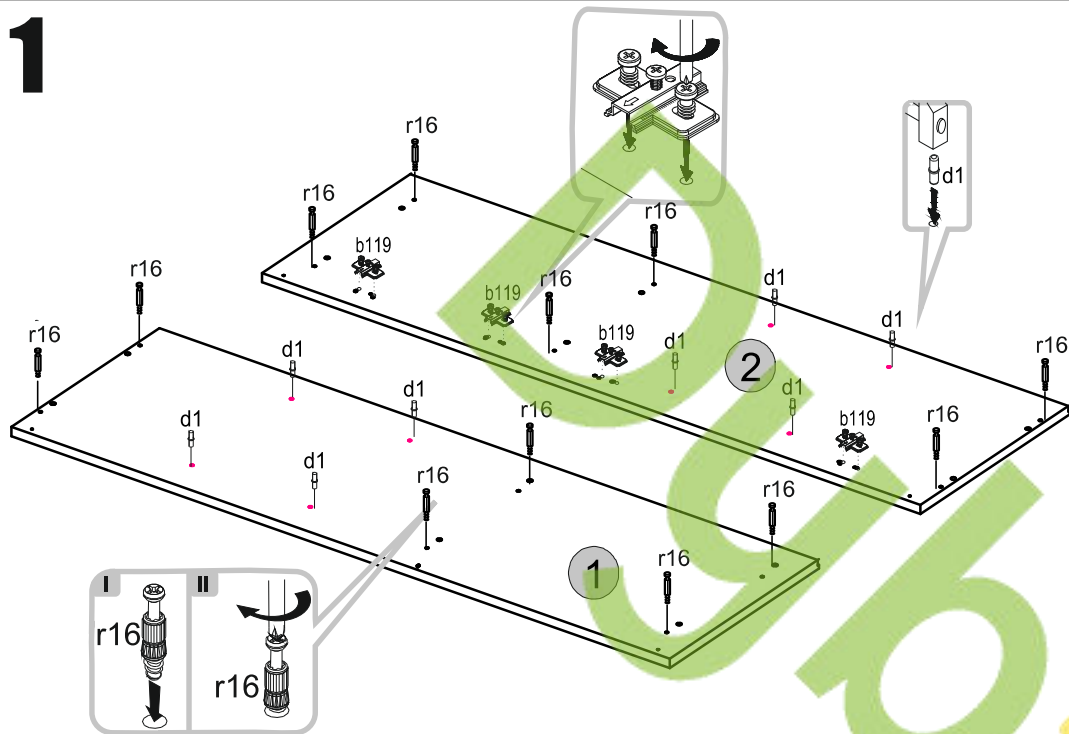
NAME:	WIT_1W1D
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NAME: WIT_1W1D

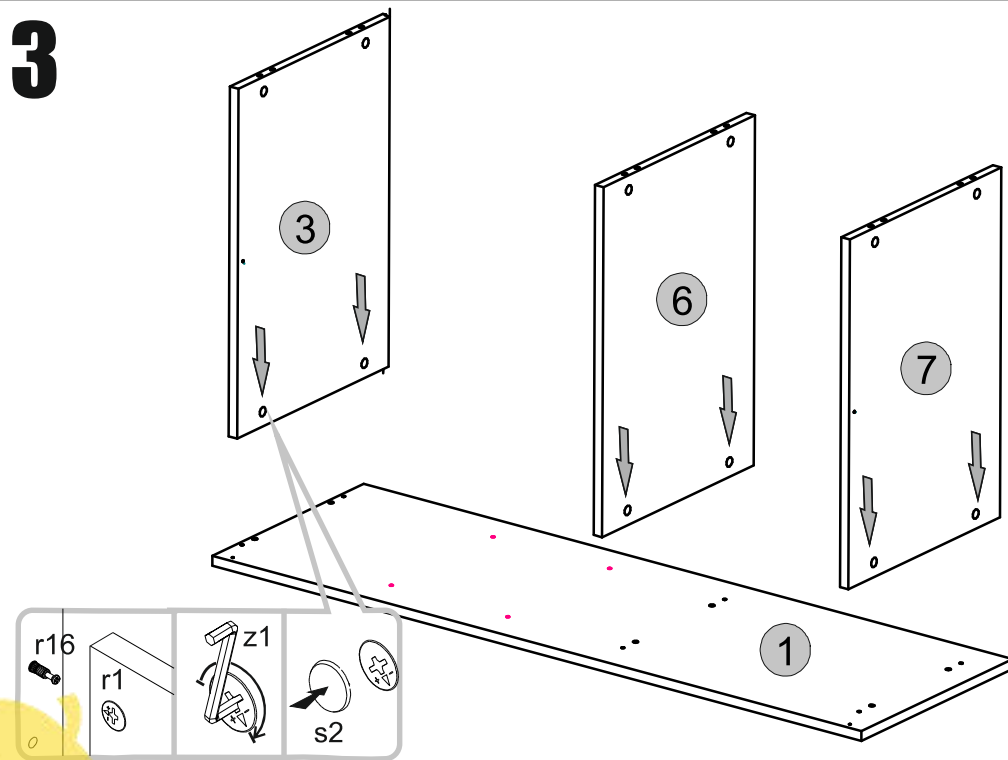


Element symbol	Dimensions				Code	Package
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2	1214	384	16	1	WIT_1W1D.001	2/6
3	568	381	16	1	WIT_1W1D.006	1/6
4	568	367	16	1	WIT_1W1D.008	2/6
5	568	367	16	1	WIT_1W1D.008	2/6
6	568	381	16	1	WIT_1W1D.007	1/6
7	602	384	16	1	WIT_1W1D.005	2/6
8	602	60	16	2	WIT_1W1D.009	1/6
9	655	220	4	1	WIT_1W1D.011	6/6
10	598	444	16	1	WIT_1W1D.003	3/6
11	400	657	16	1	WIT_1W1D.004	4/6
12	1179	293	3	1	WIT_1W1D.010	2/6
13	1179	293	3	1	WIT_1W1D.010	2/6

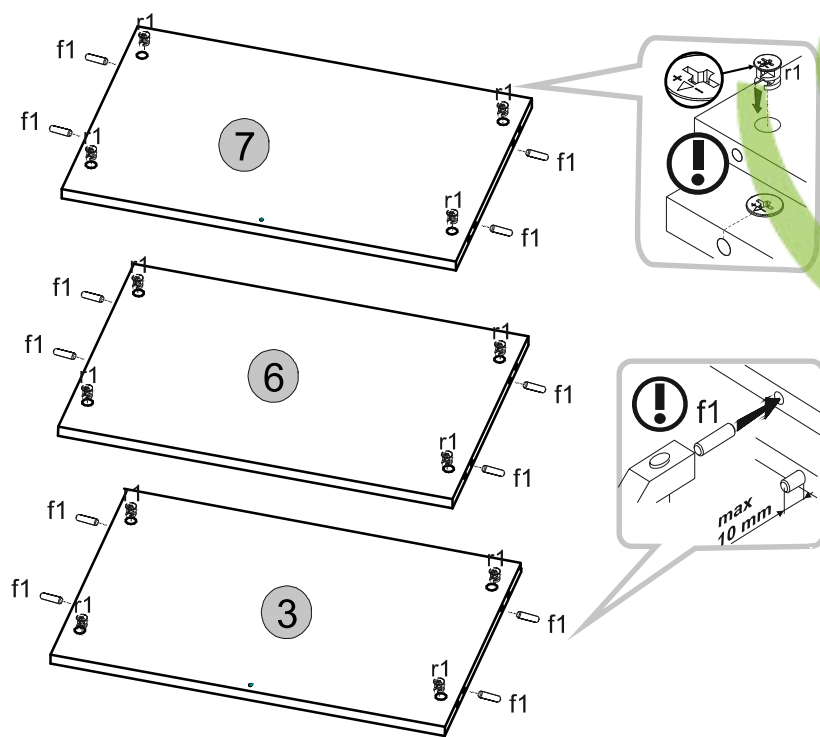
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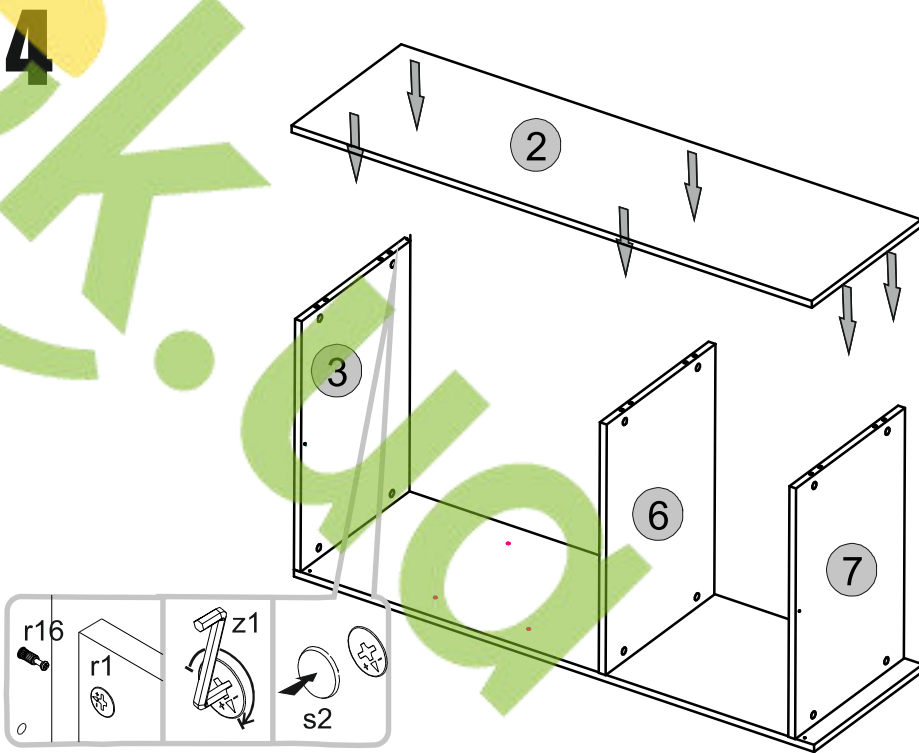
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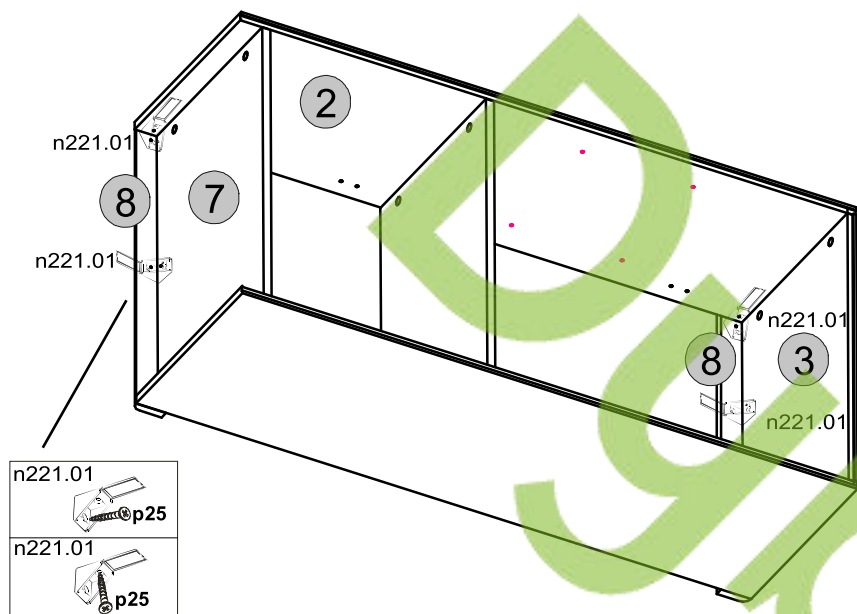
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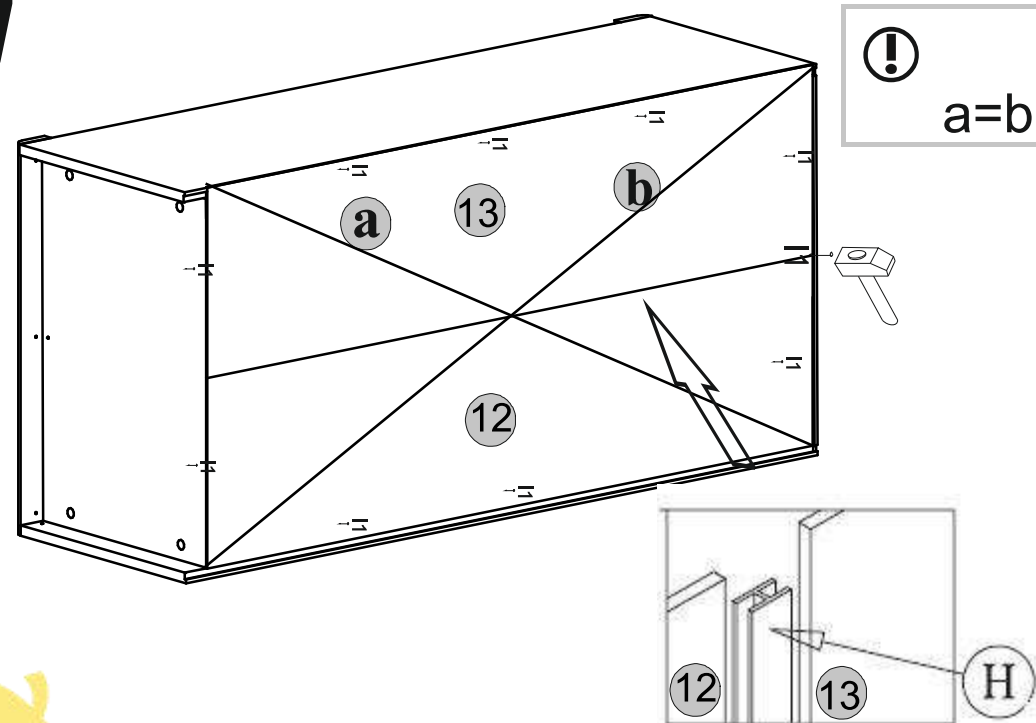
4



5

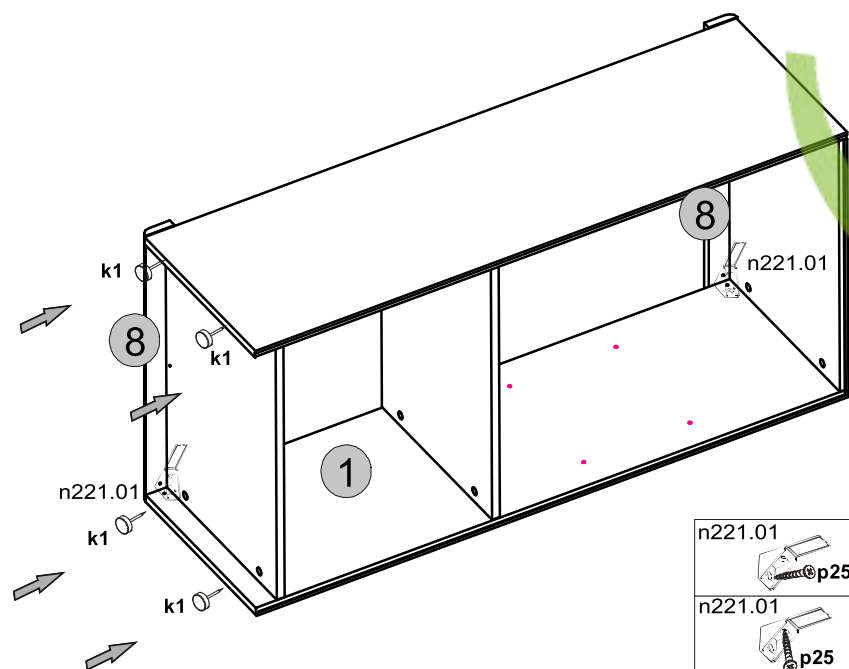


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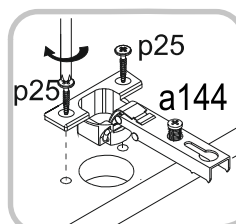
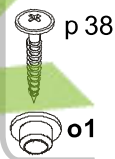
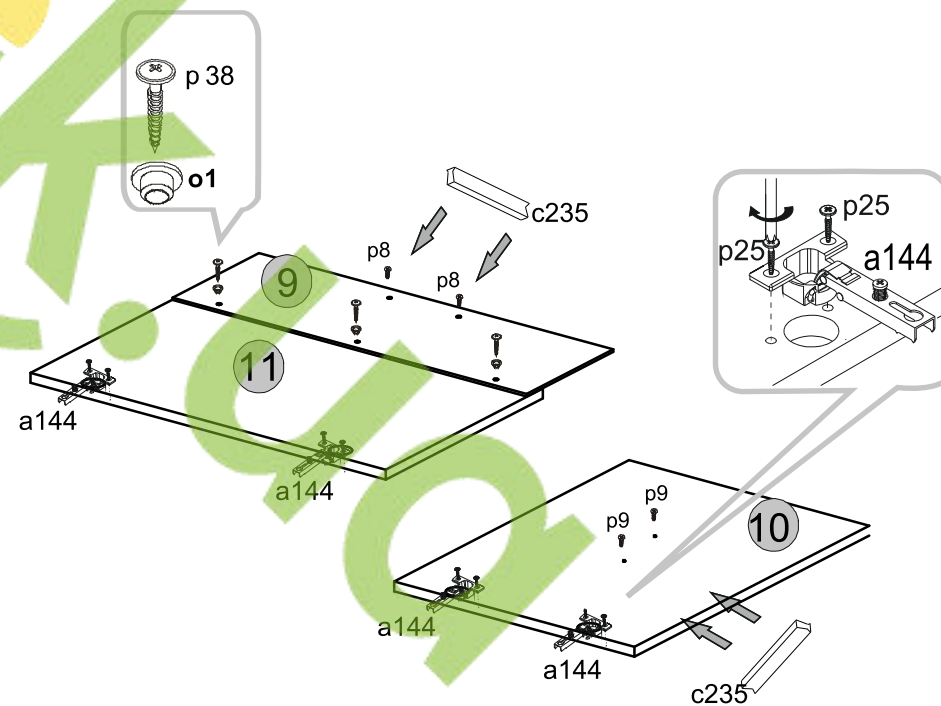


a=b

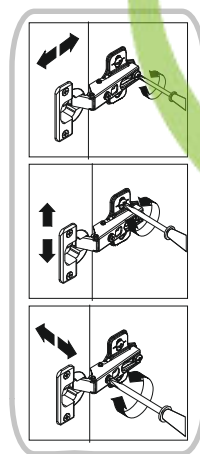
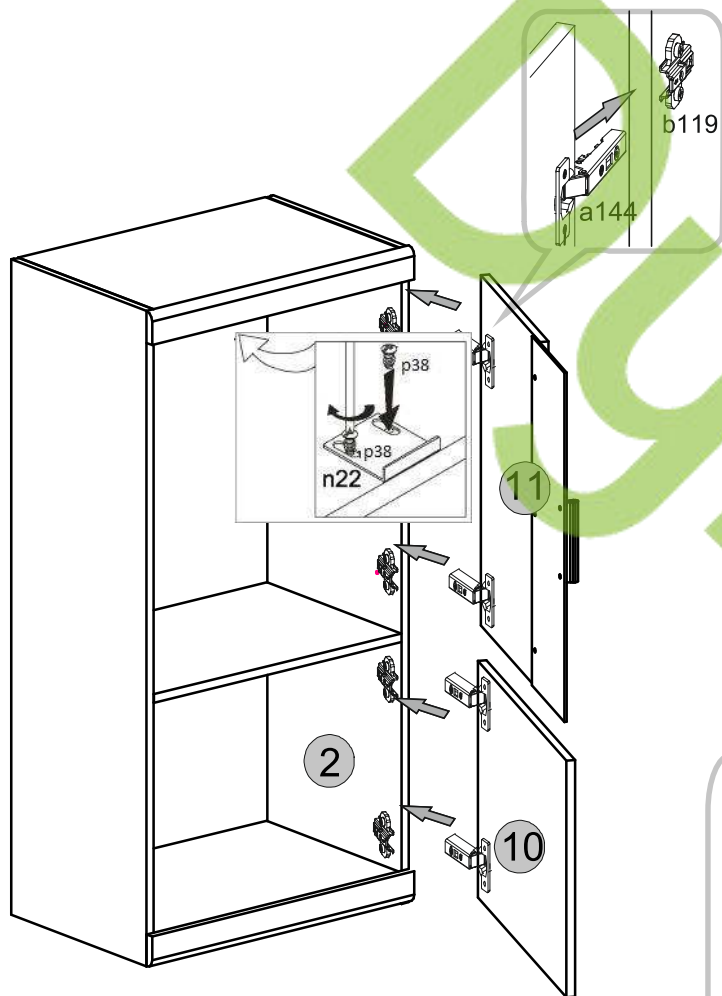
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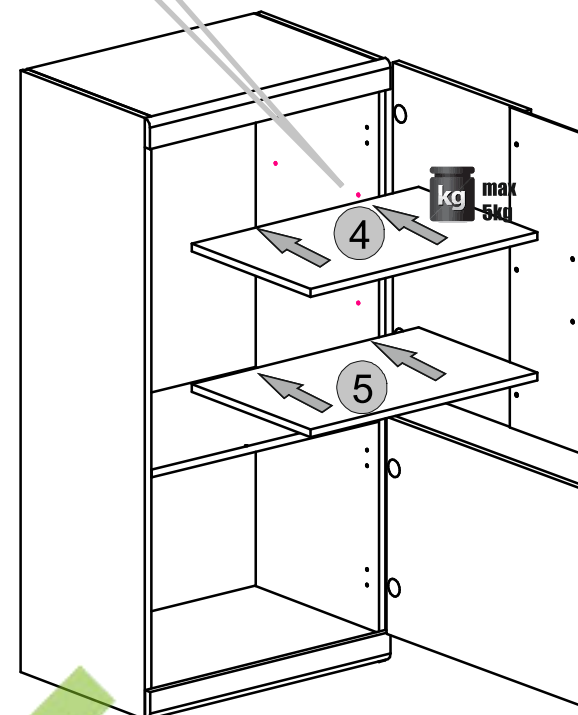
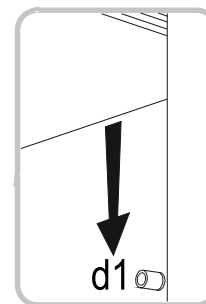
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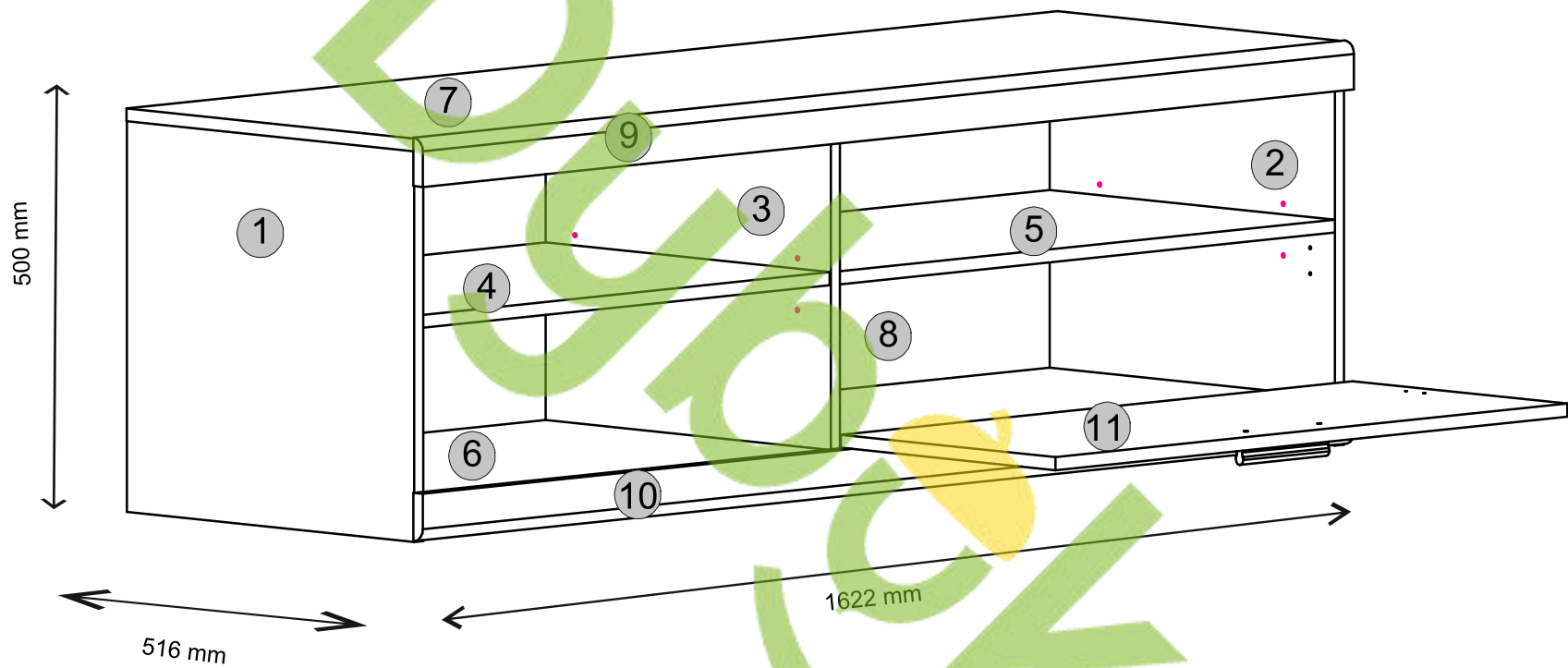


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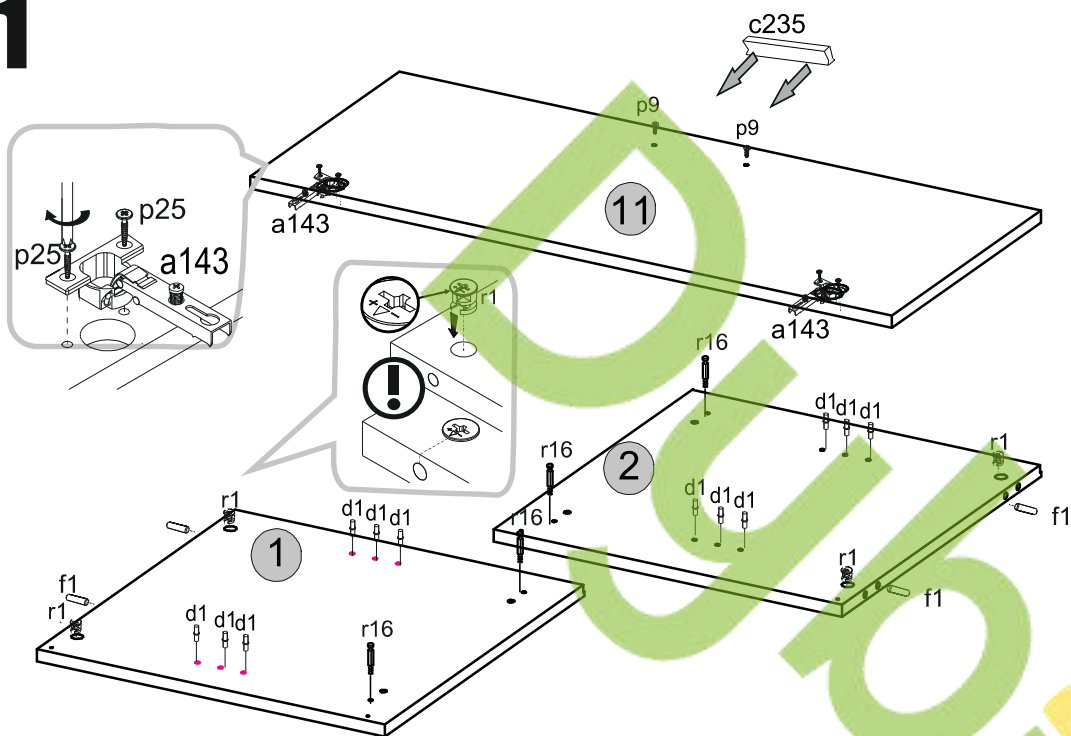
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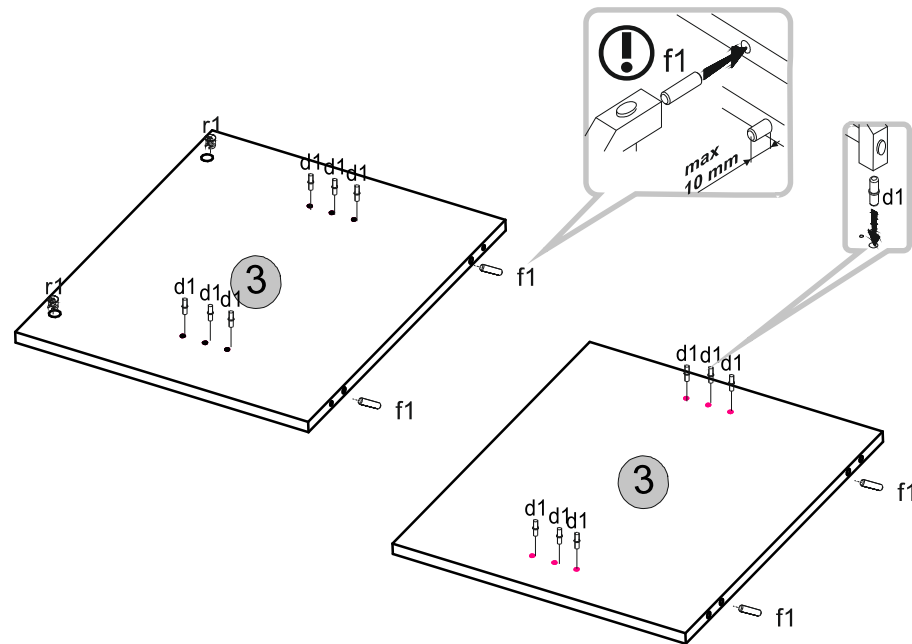


Element symbol	Dimensions				Code	Package
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3	424	497	16	1	RTV.003	3/6
4	710	495	16	1	RTV.004	3/6
5	862	497	16	1	RTV.013	3/6
6	1588	497	16	1	RTV.005	3/6
7	1622	500	16	1	RTV.008	3/6
8	442	1606	3	1	RTV.002	3/6
9	1622	60	16	1	RTV.015	1/6
10	1622	60	16	1	RTV.015	1/6
11	892	374	16	1	RTV.014	4/6

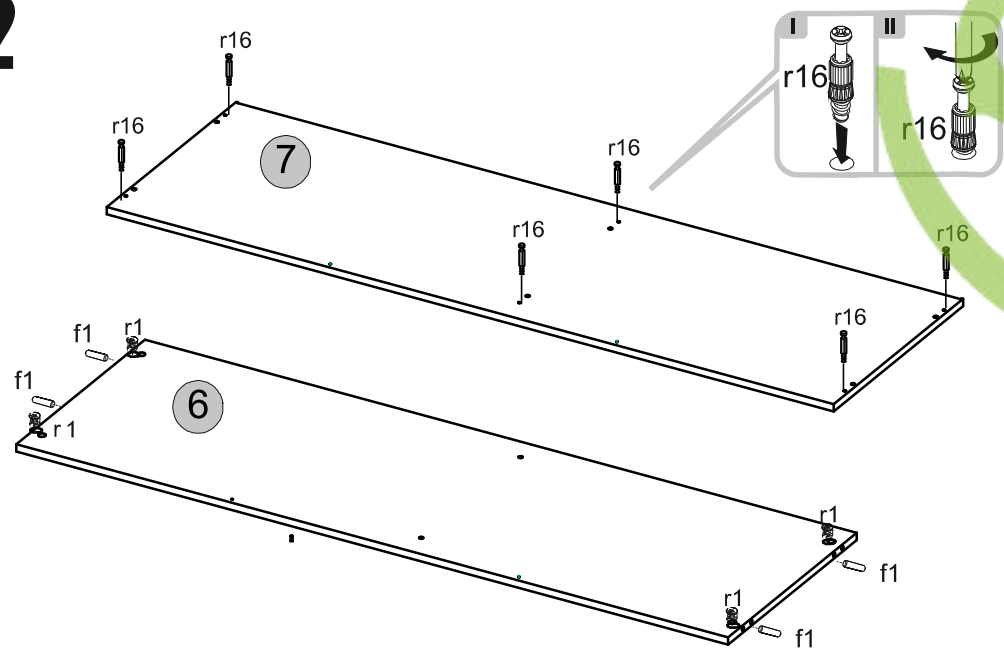
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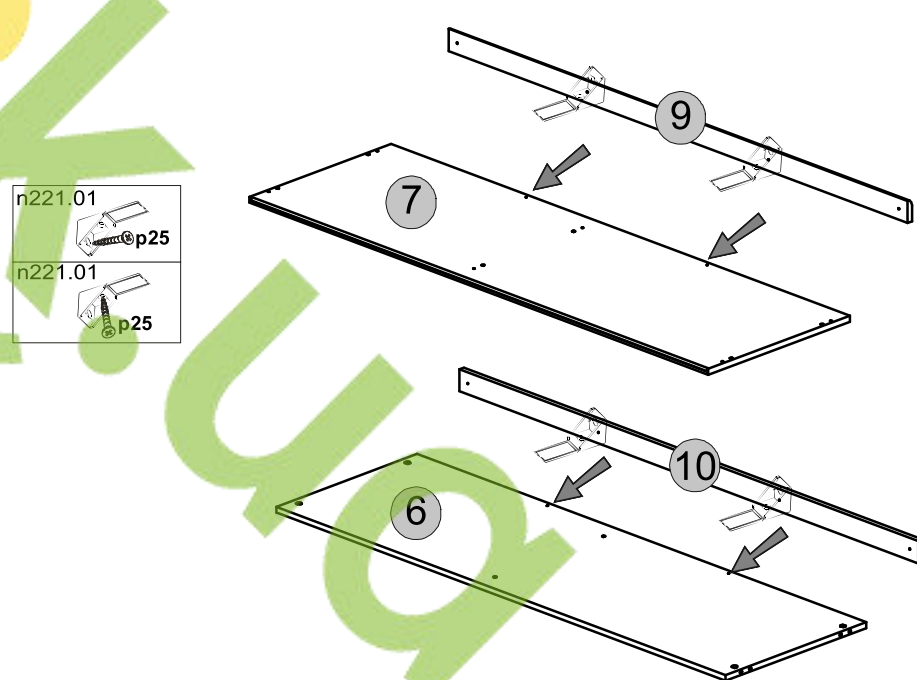
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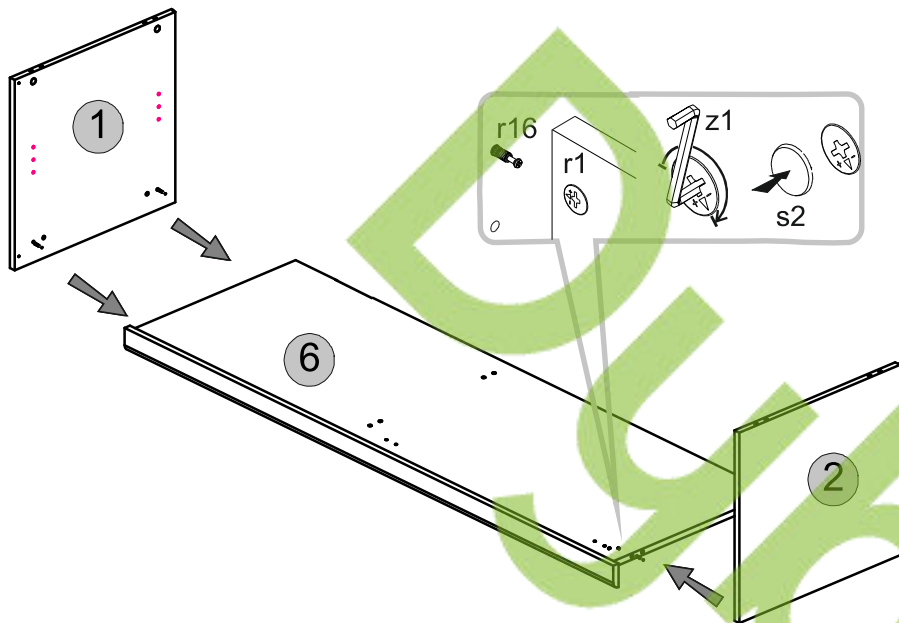
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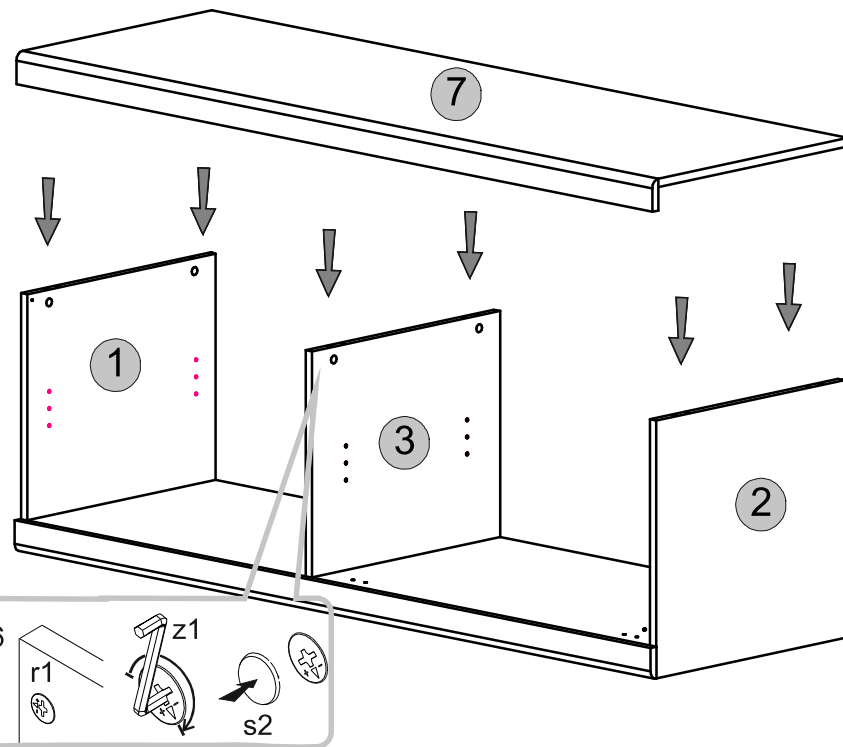
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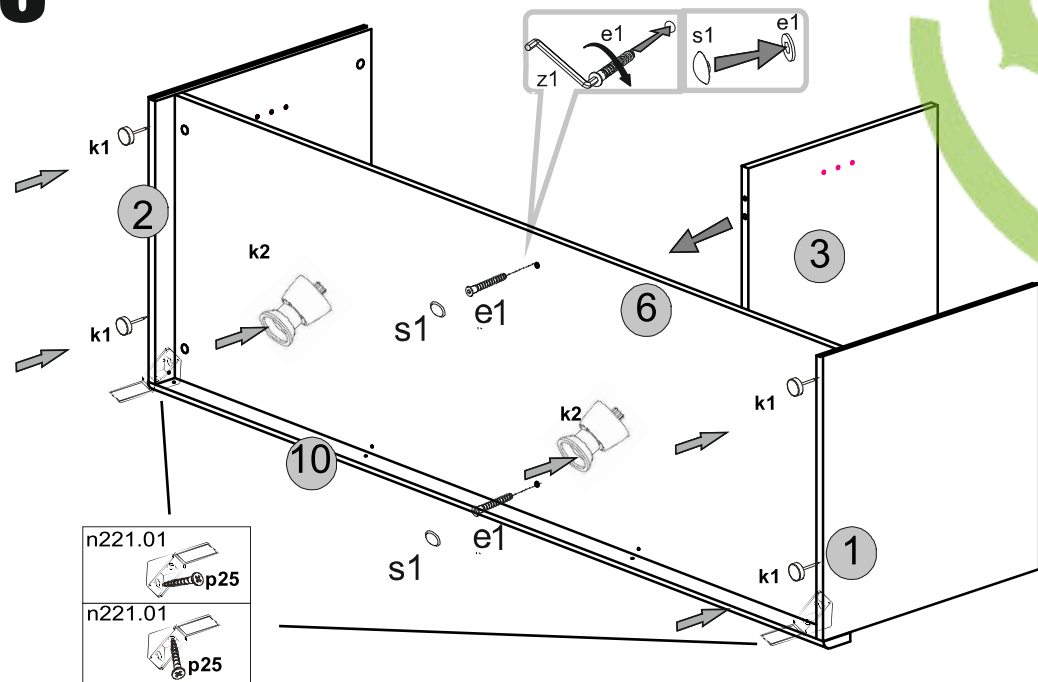
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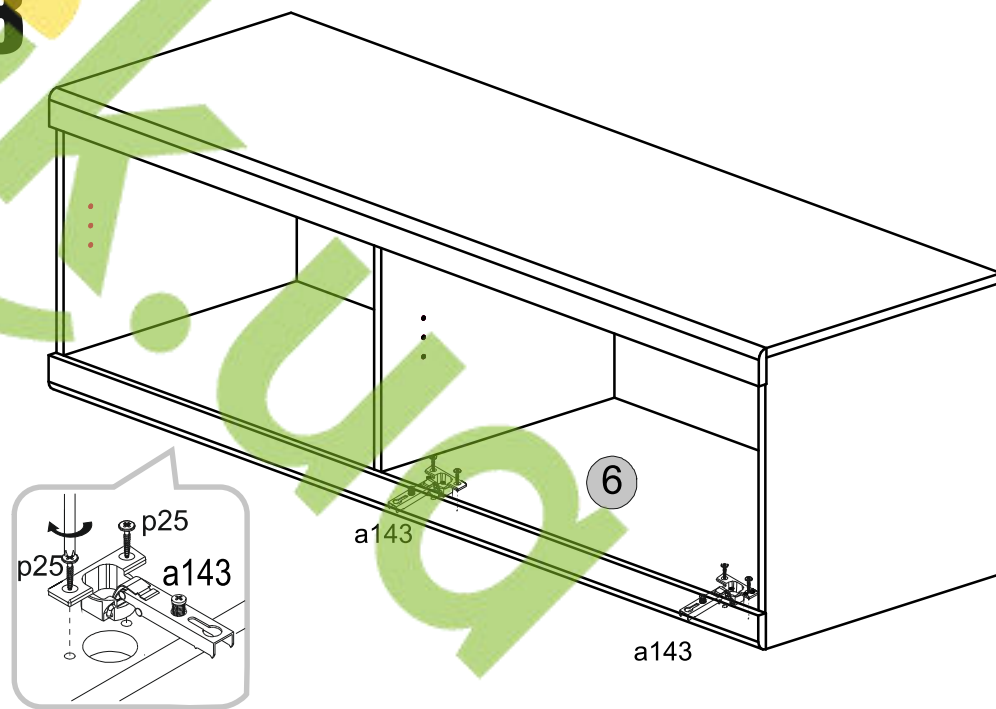
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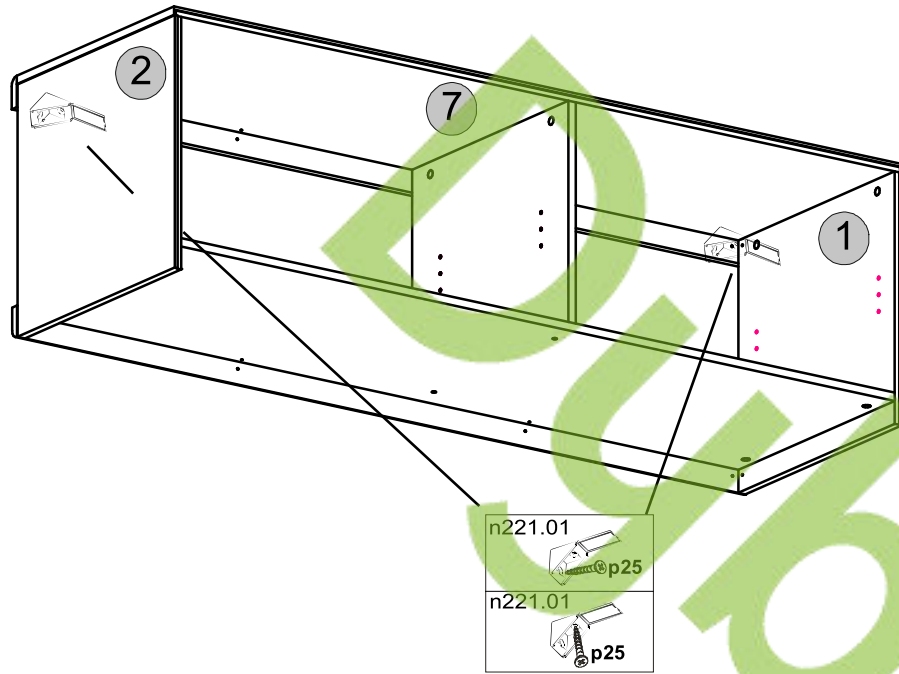
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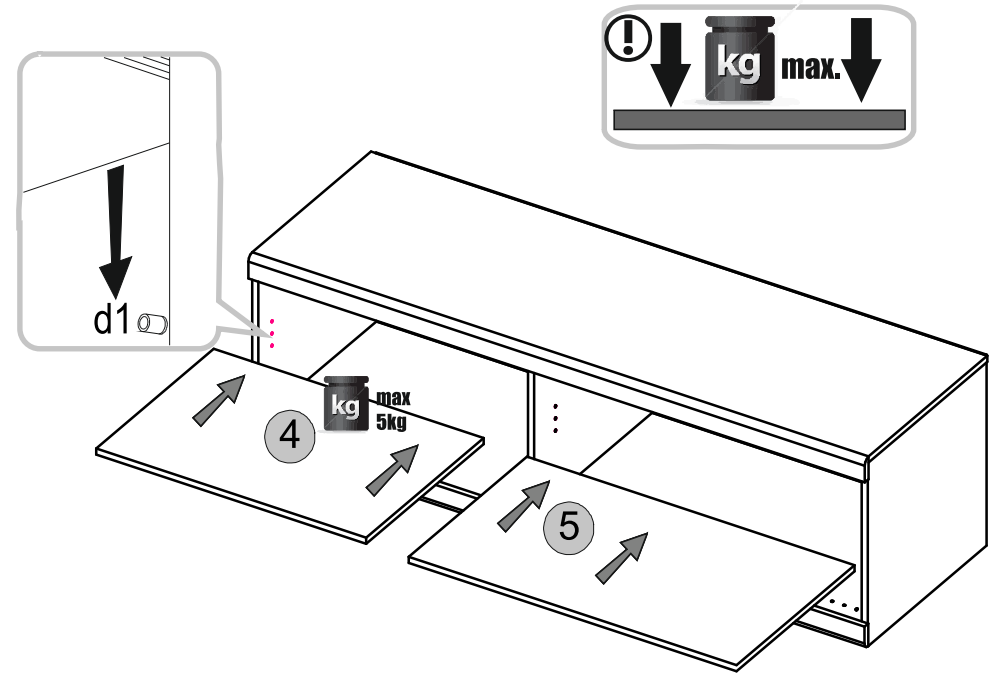
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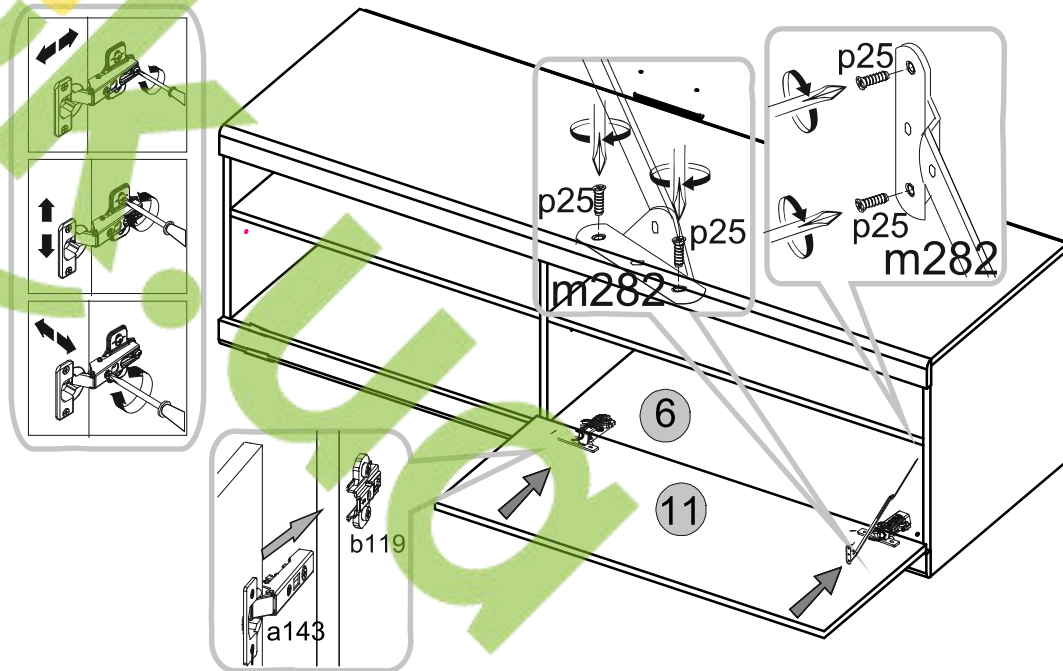
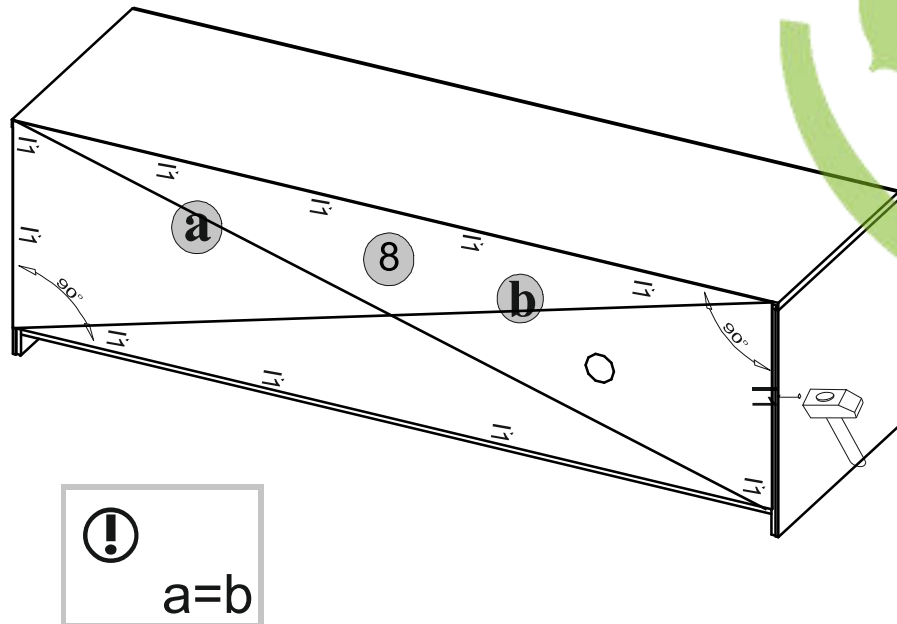
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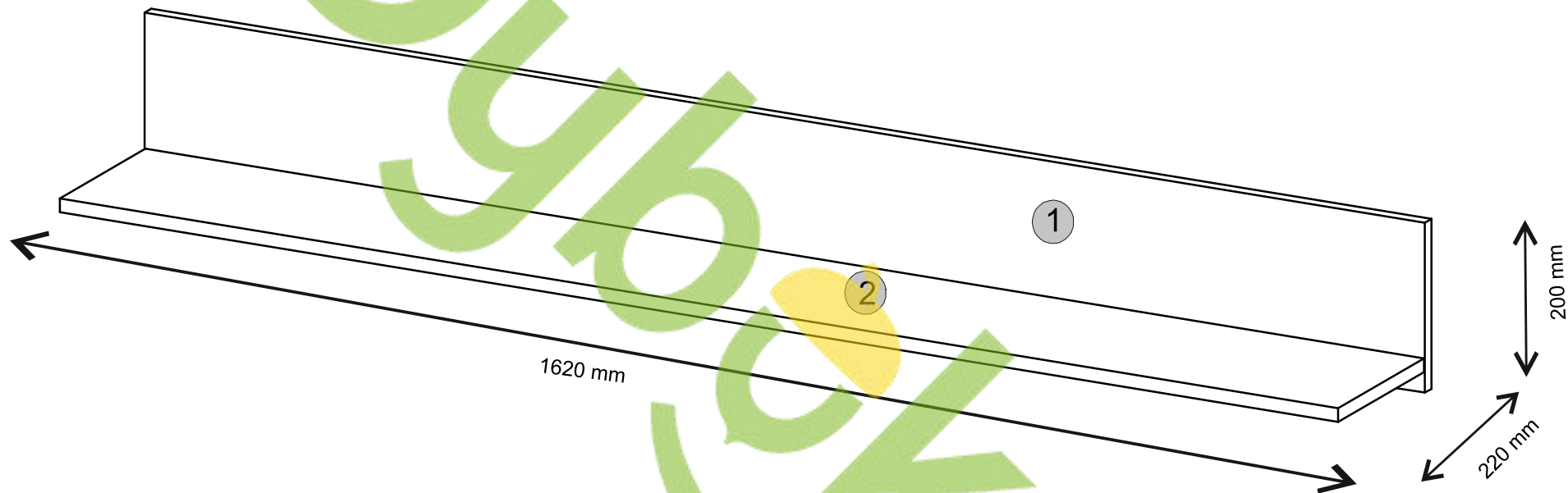


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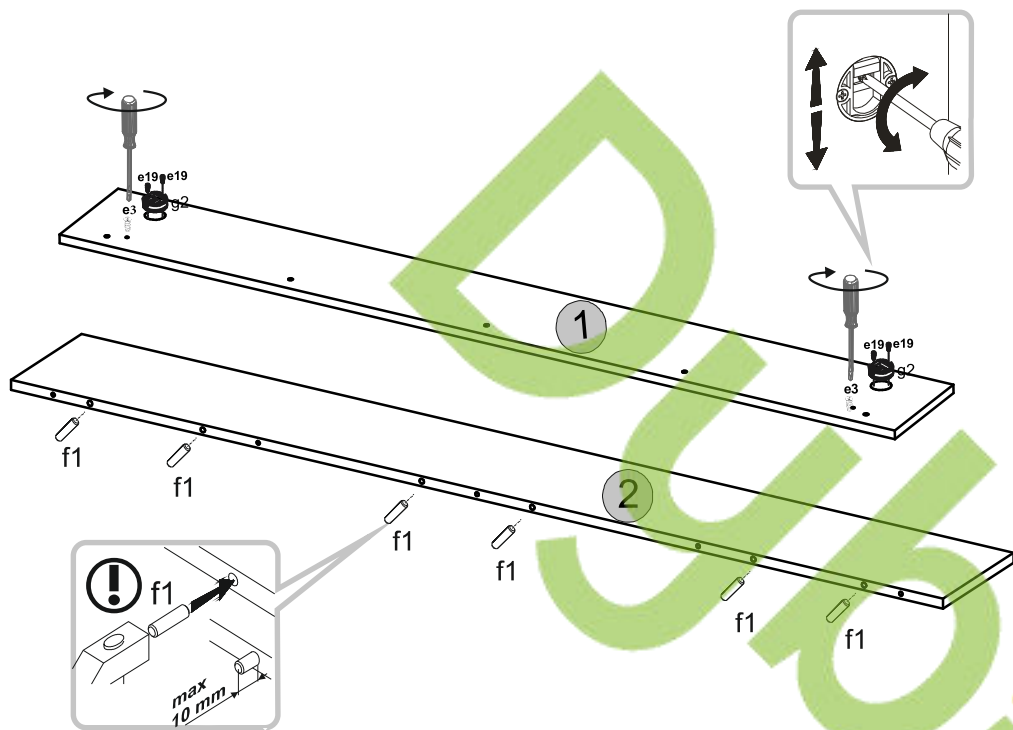
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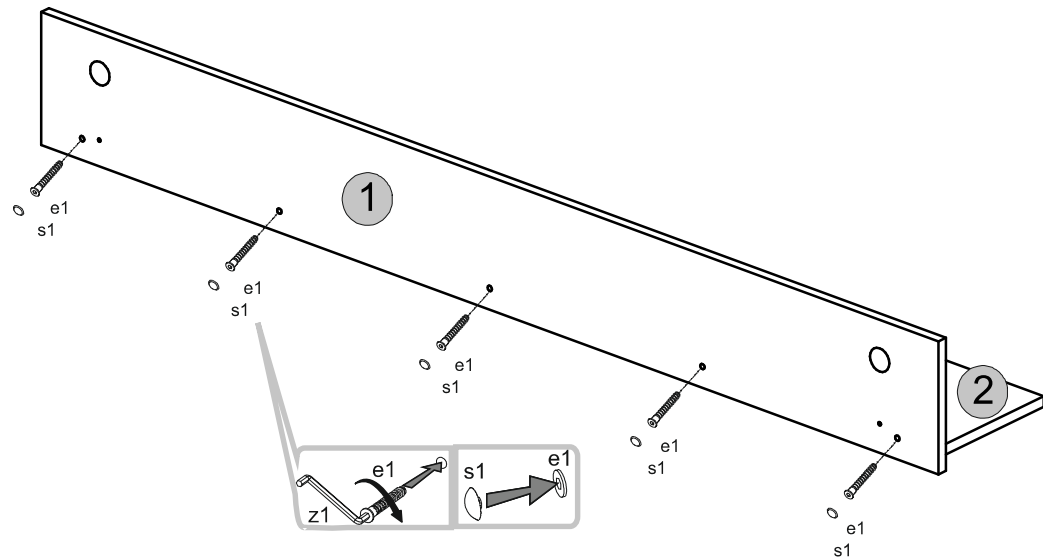


Element symbol	Dimensions				Code	Package
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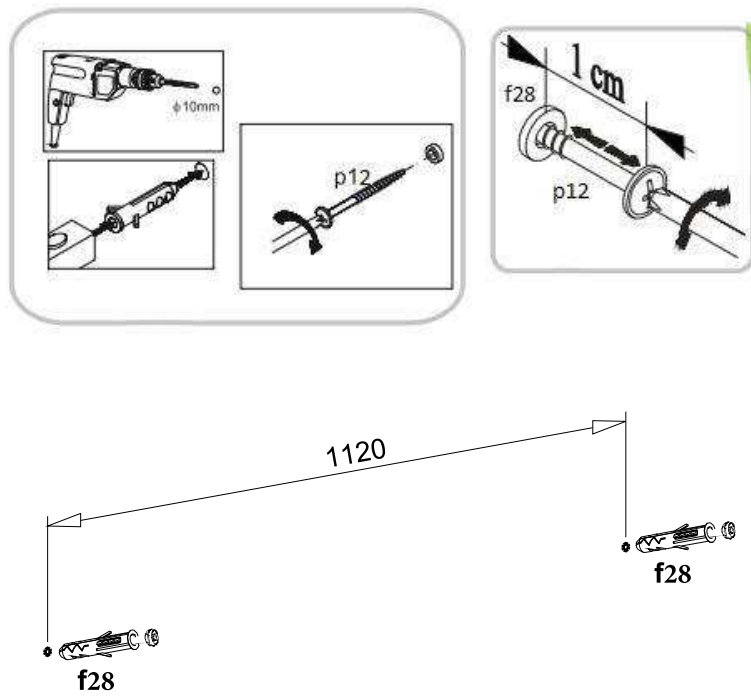
1



3



2



4

