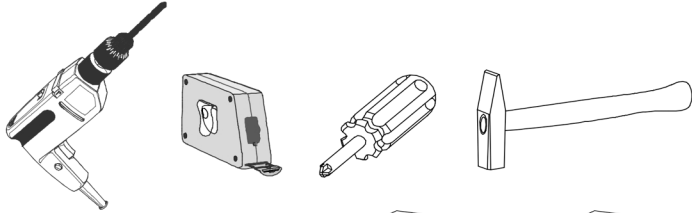
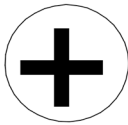
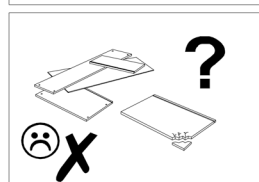
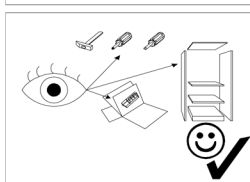
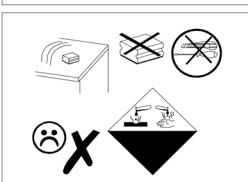
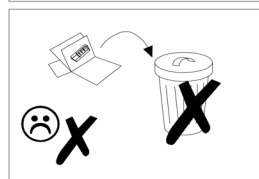
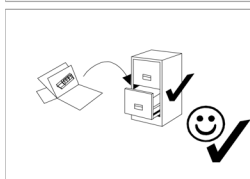
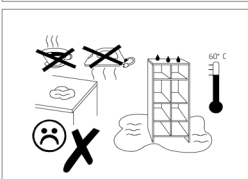
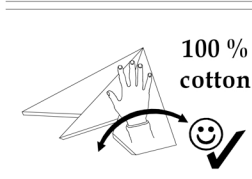
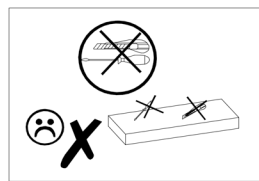
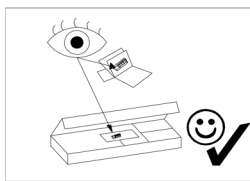
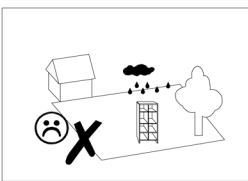
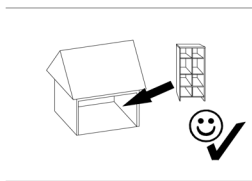
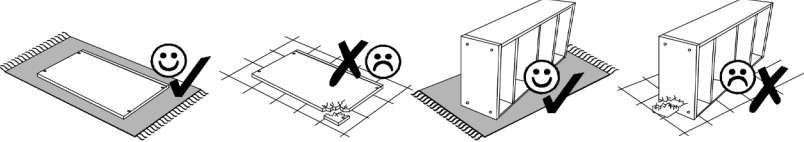


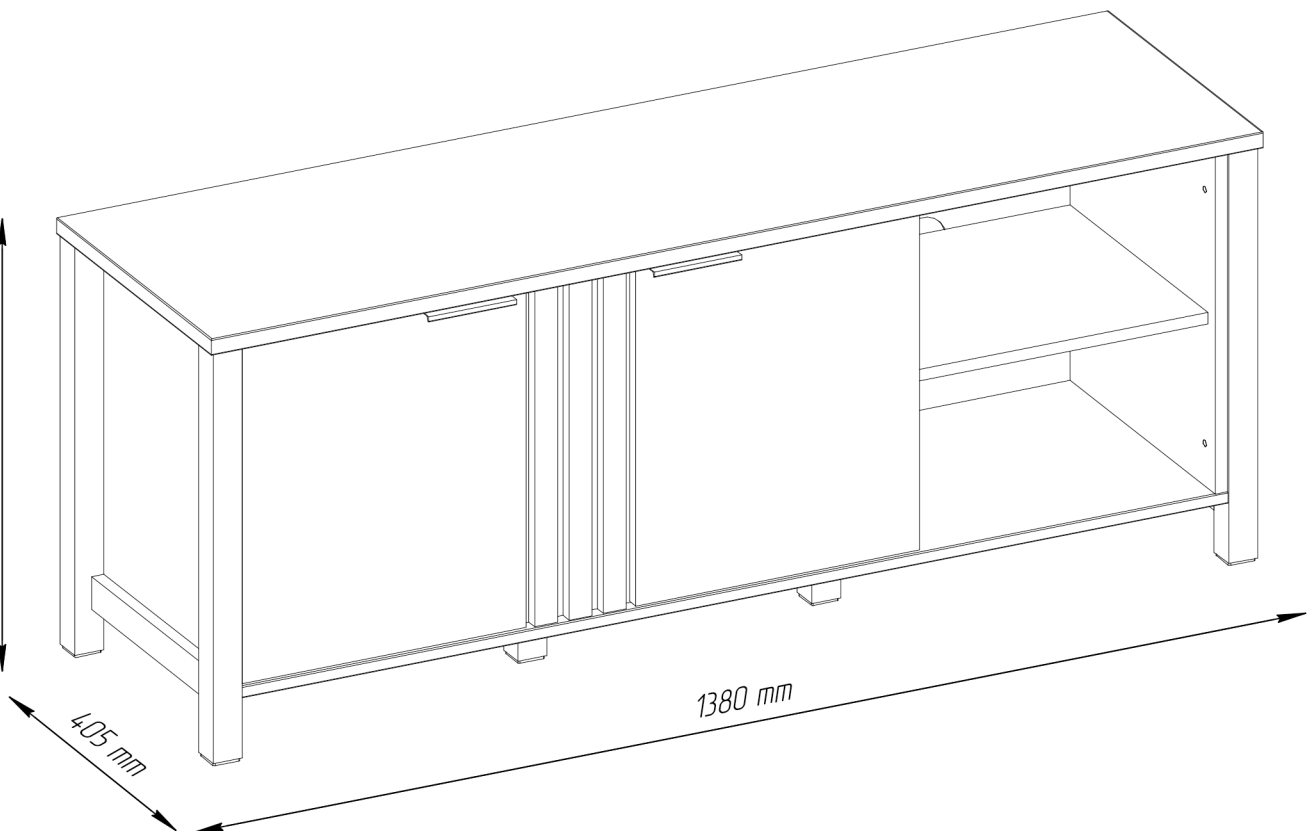
HELIO 2D



100 min

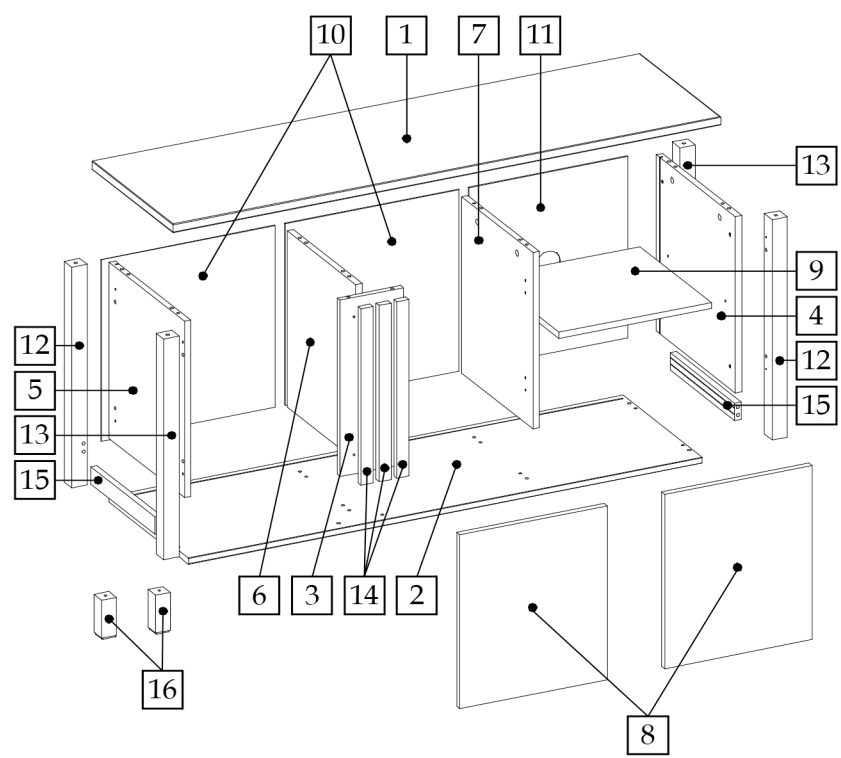
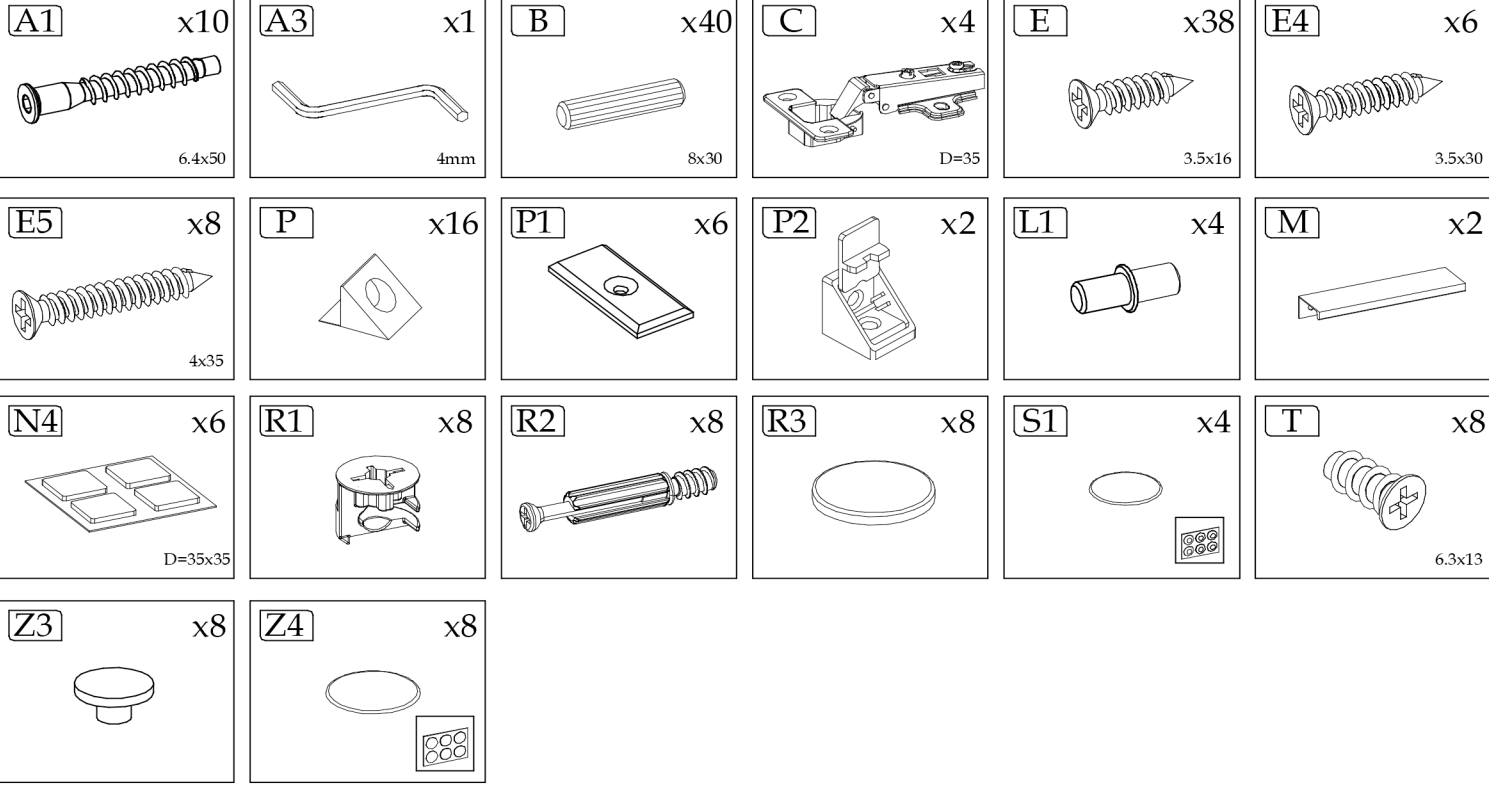


615 mm

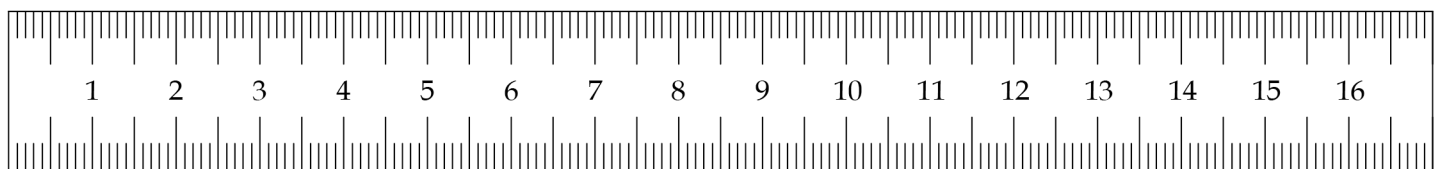
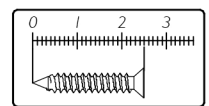


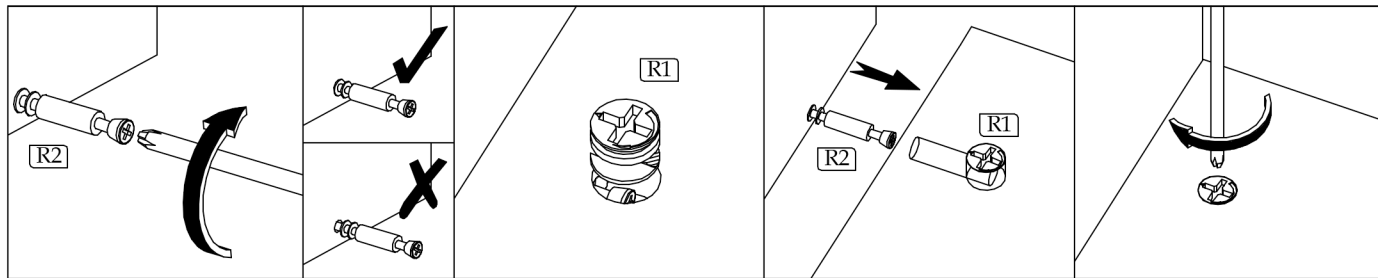
405 mm

1380 mm

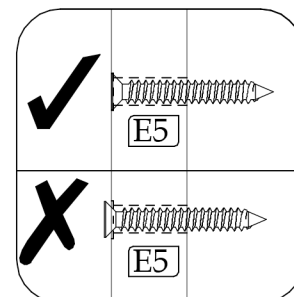
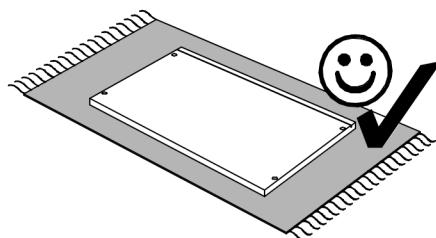
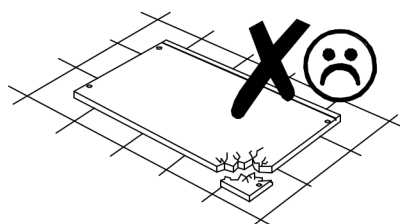
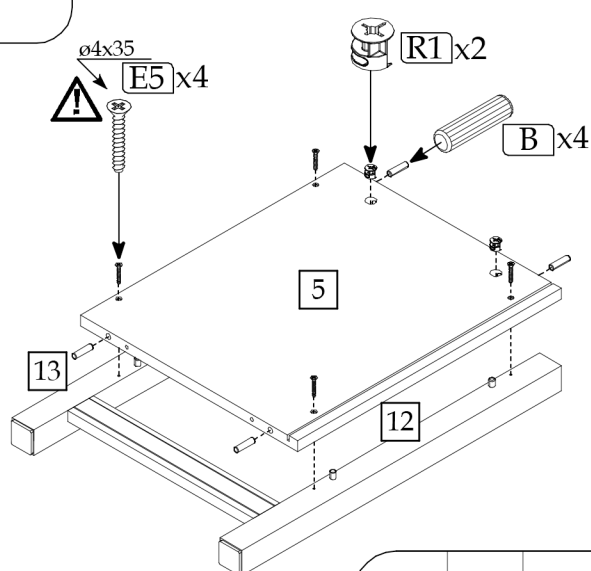
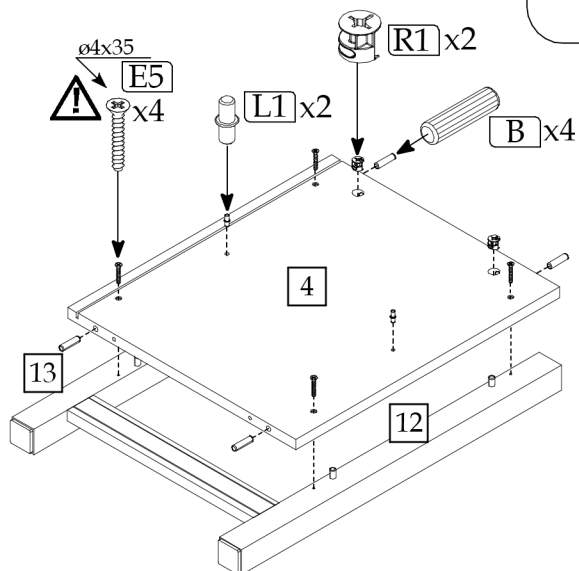
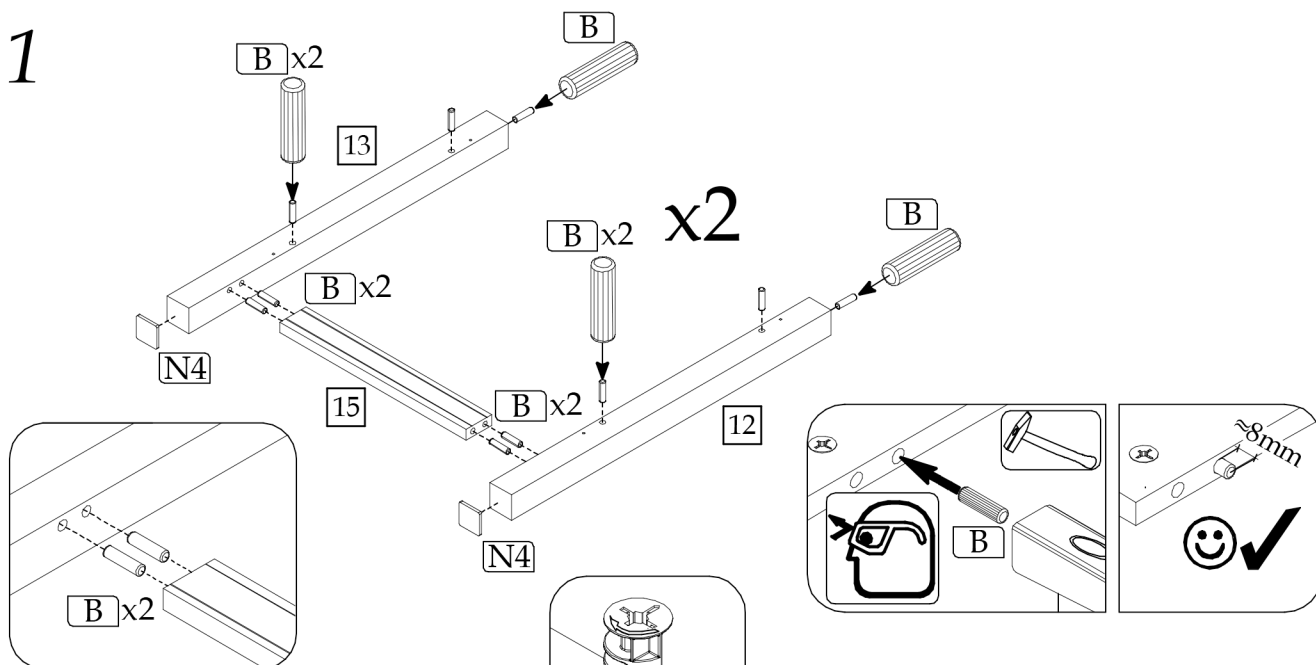


1	1380	405	16	1	1001_EVOK	1/1
2	1294	398	16	1	1013_EVOK	1/1
3	160	459	16	1	1009	1/1
4	459	397	16	1	1011	1/1
5	459	378	16	1	1012	1/1
6	459	344	16	1	1016	1/1
7	459	360	16	1	1018	1/1
8	453	372	16	2	1005-1008	1/1
9	384	359	16	1	N/A	1/1
10	473	438	3	2	N/A	1/1
11	399	473	3	1	1020_v	1/1
12	595	38	38	2	EVOK_595x38_T1	1/1
13	595	38	38	2	EVOK_595x38_T2	1/1
14	459	30	16	3	P16_459x30x16	1/1
15	324	45	16	2	P16_324x45x16	1/1
16	120	38	38	2	EVOK_120x38x38	1/1

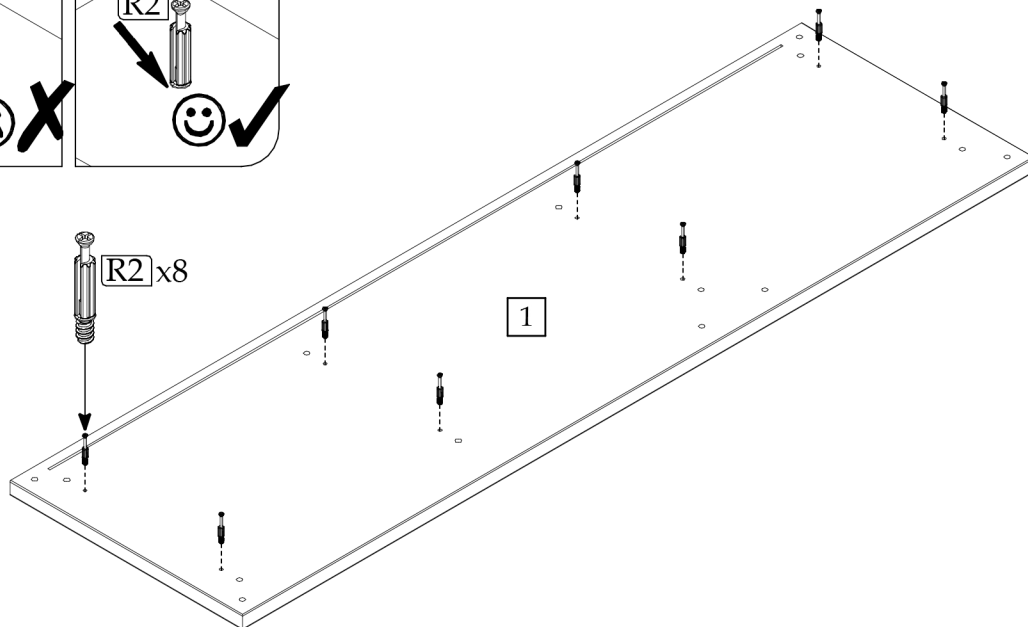
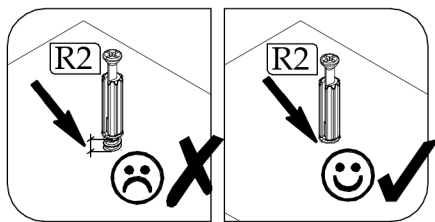




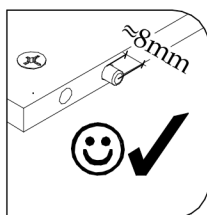
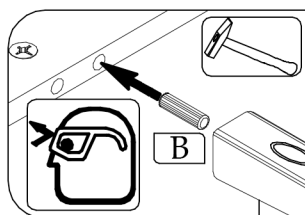
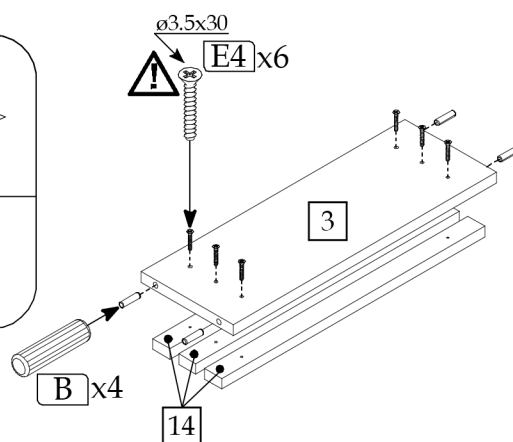
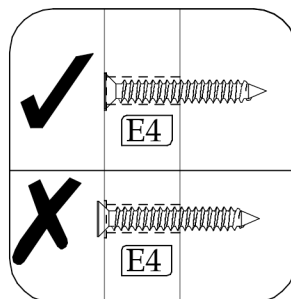
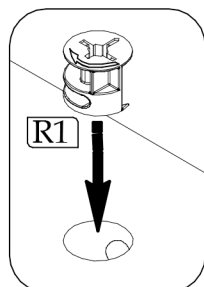
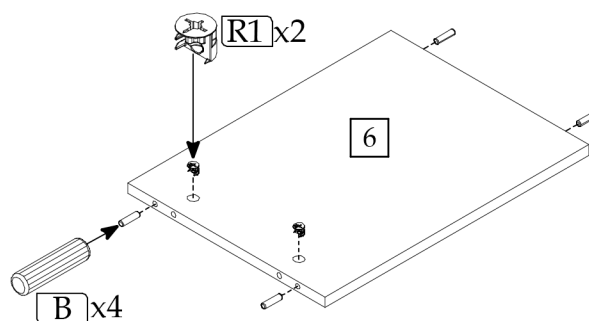
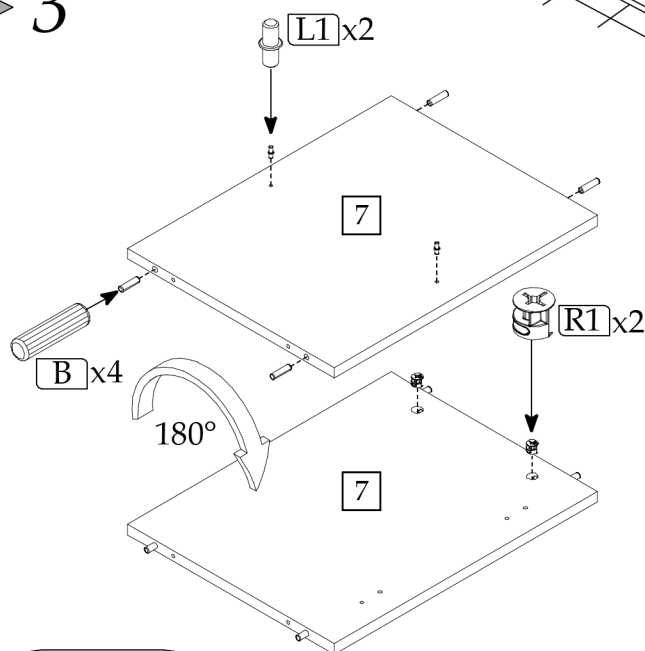
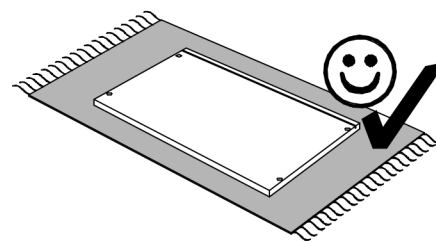
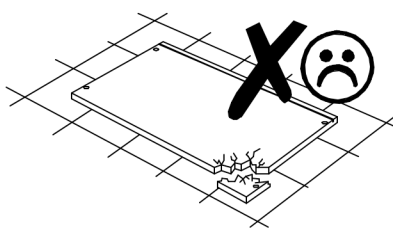
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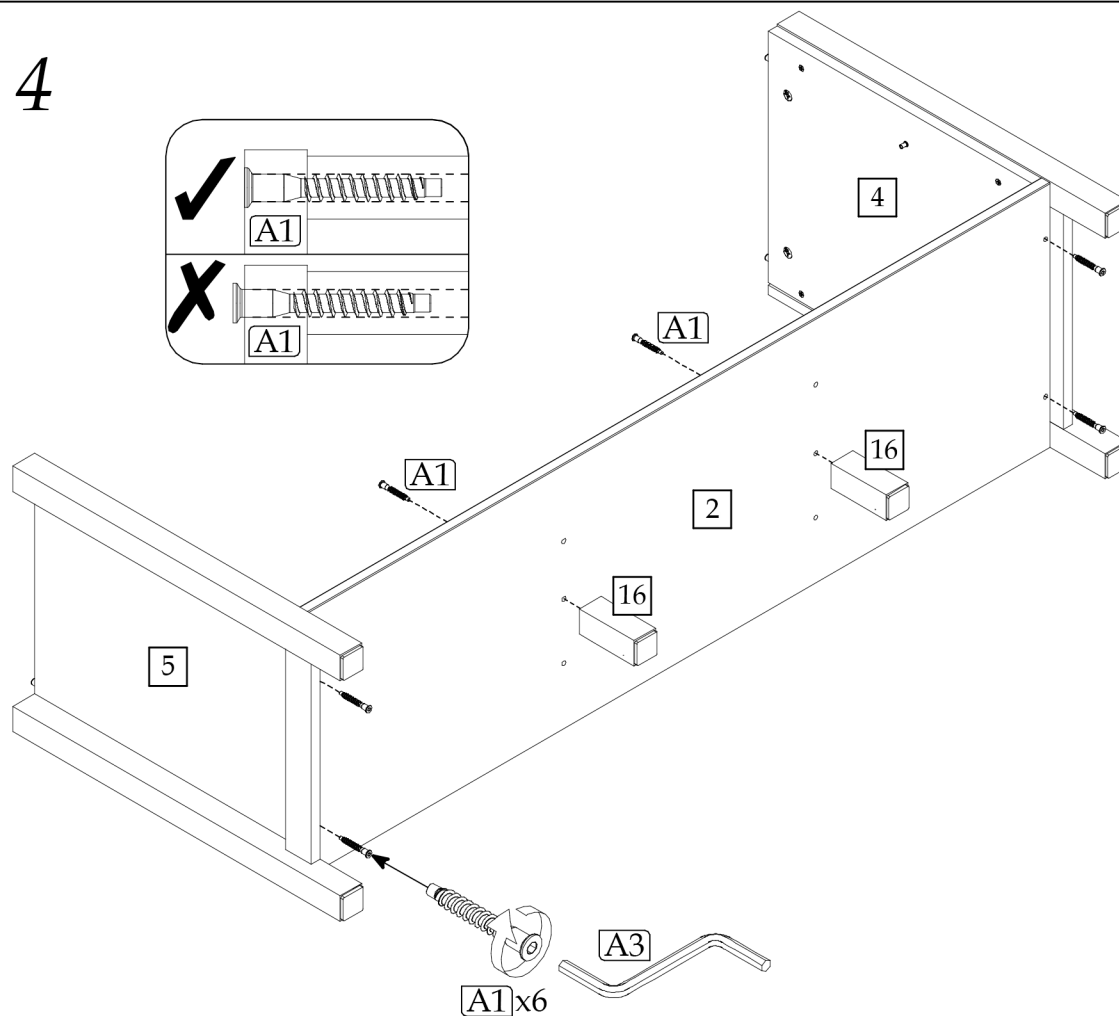
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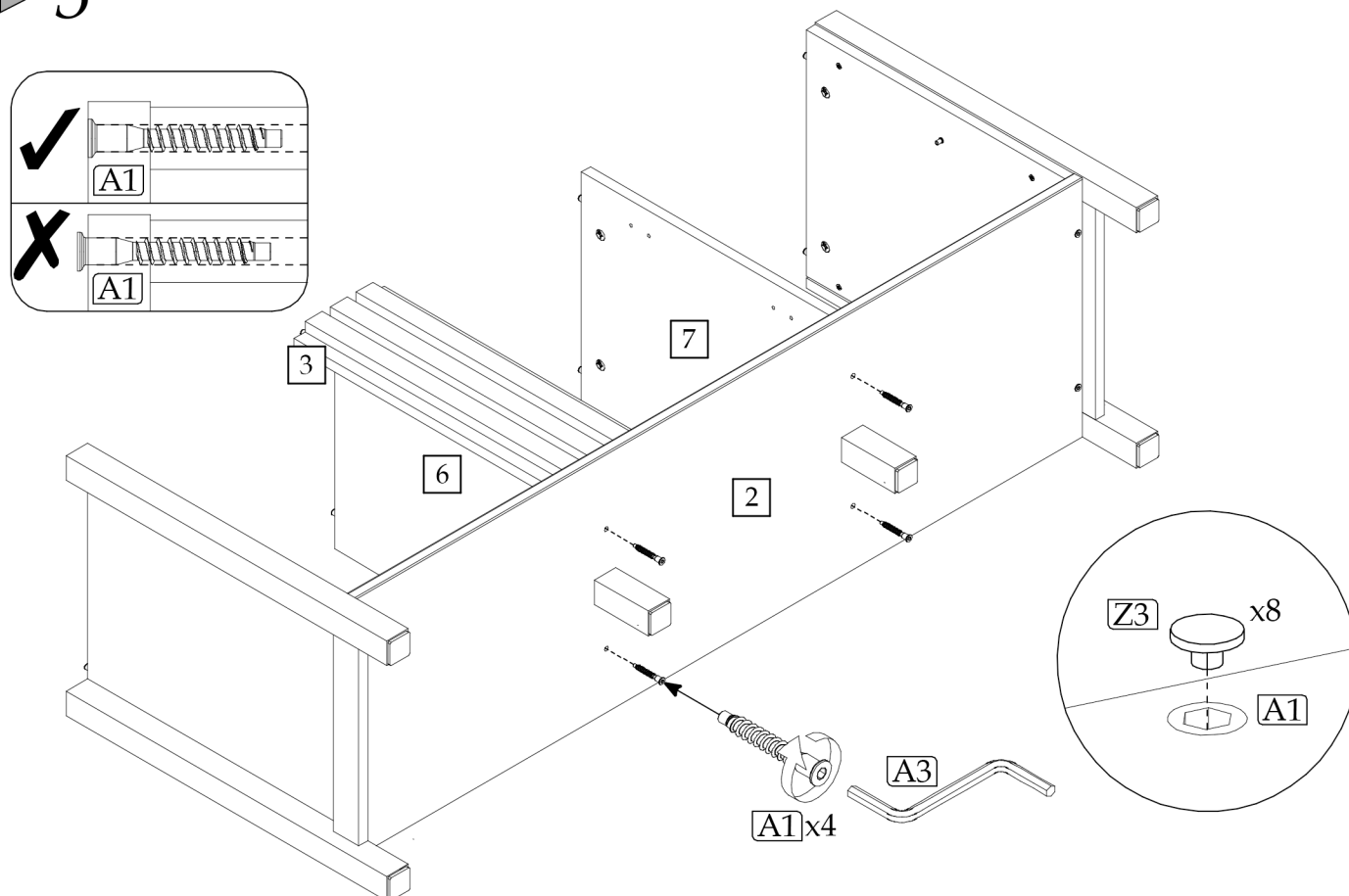
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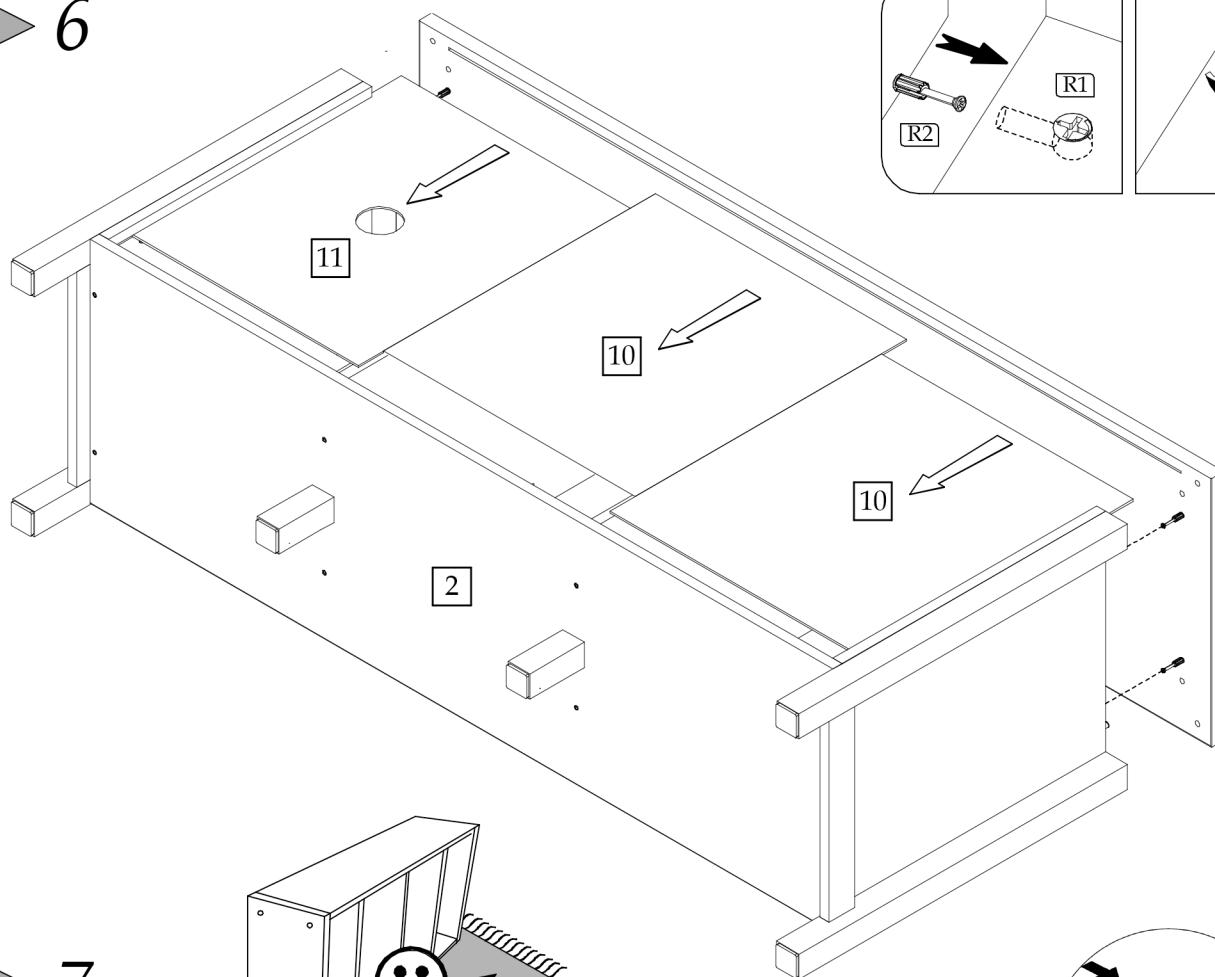
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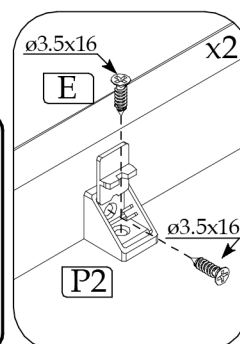
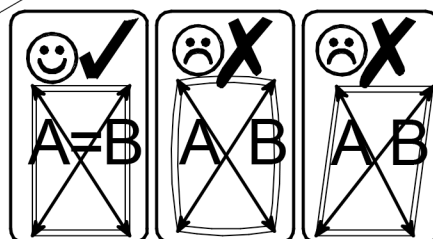
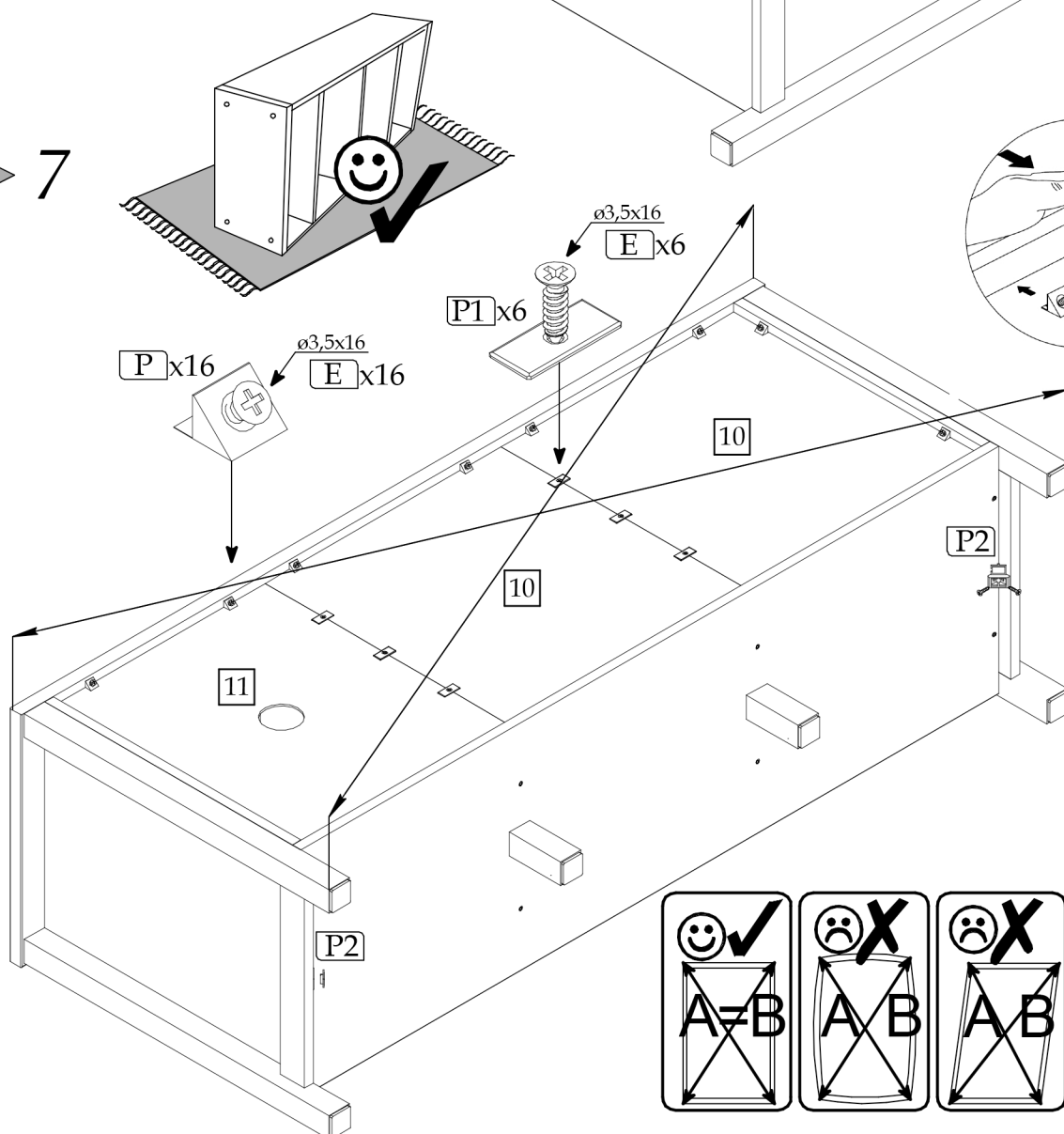
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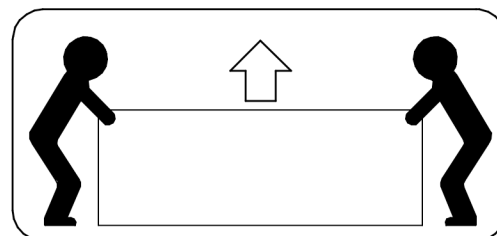
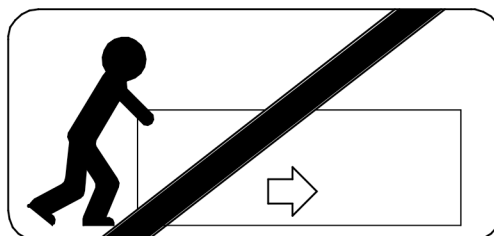
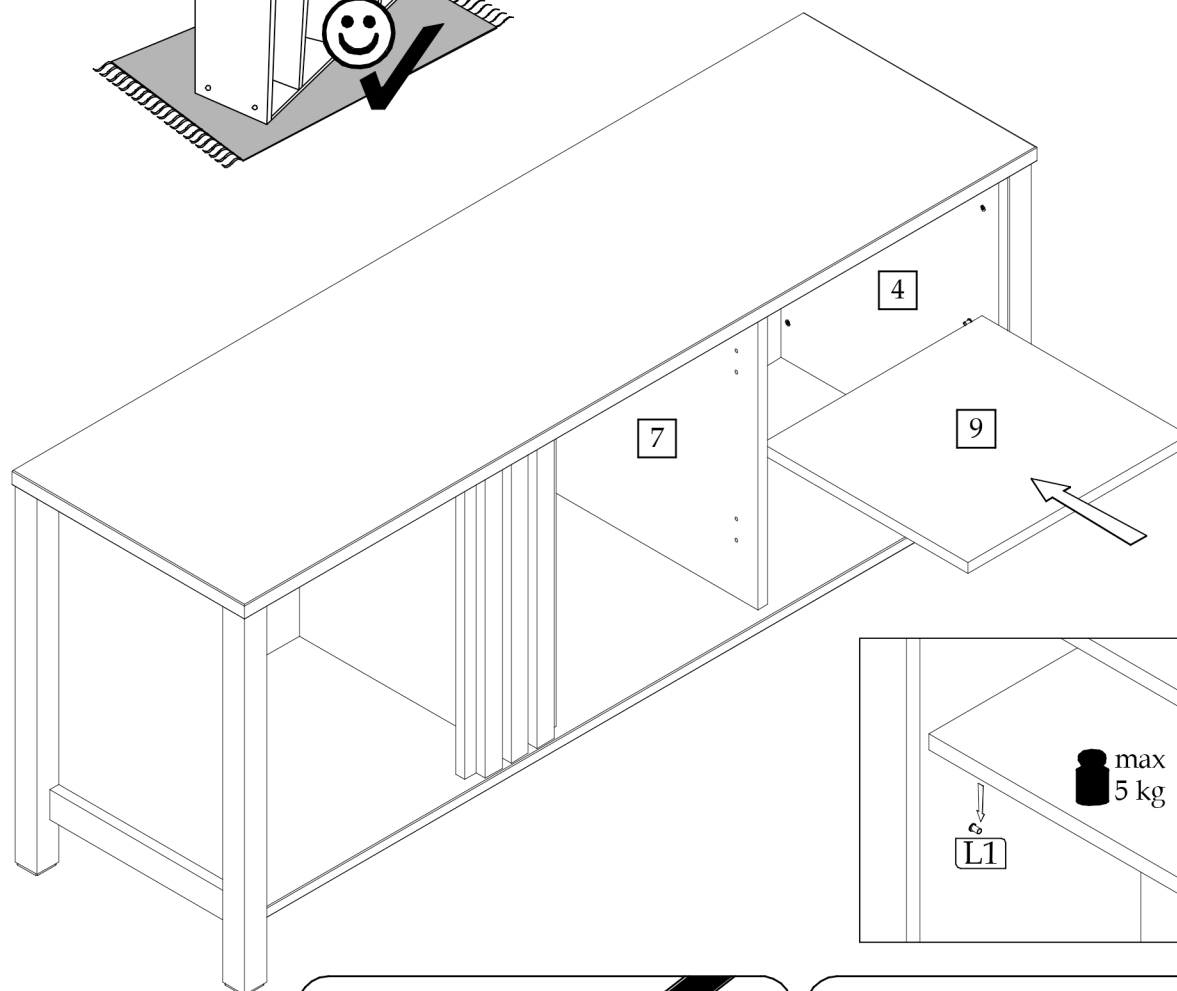
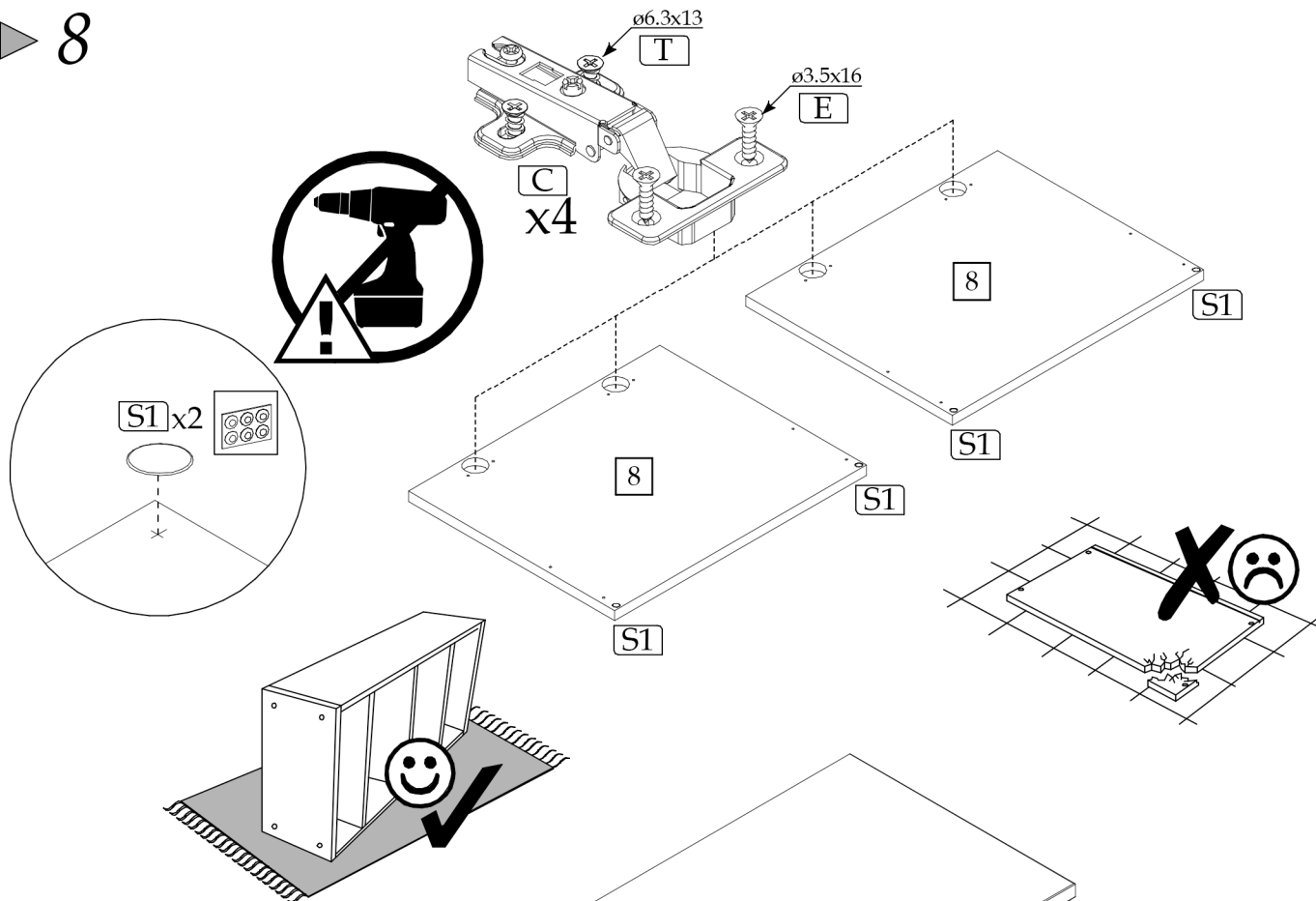
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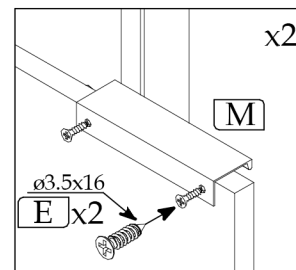
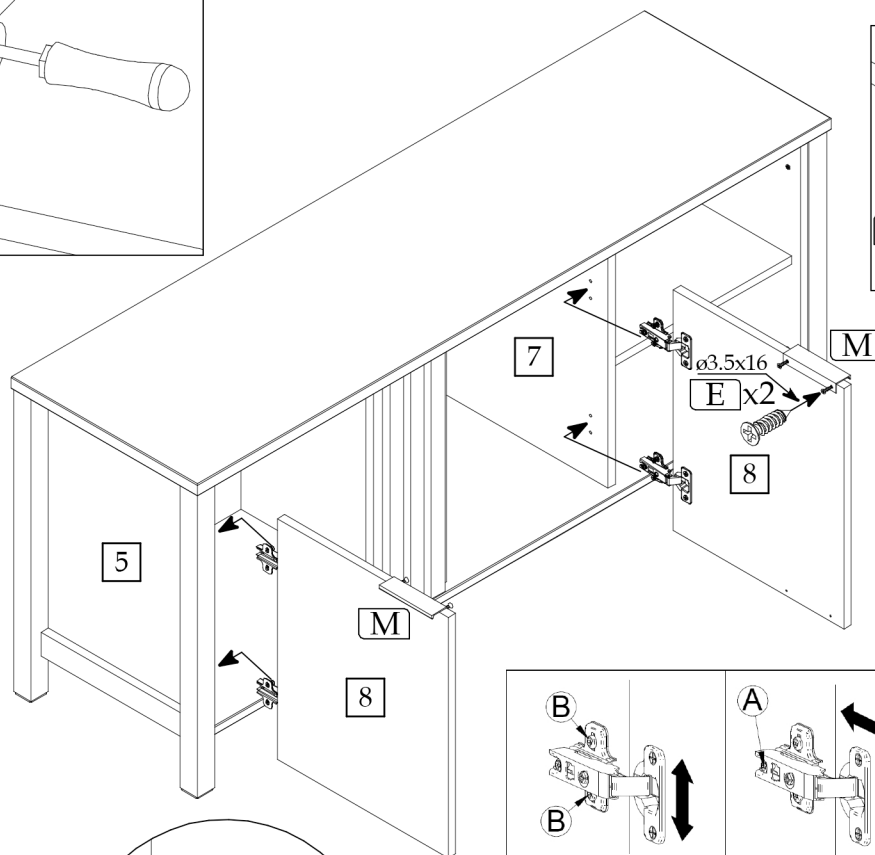
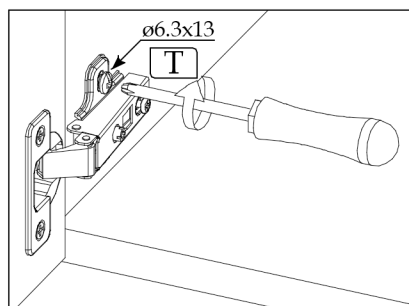
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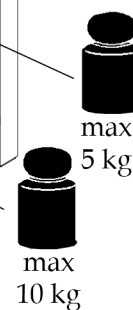
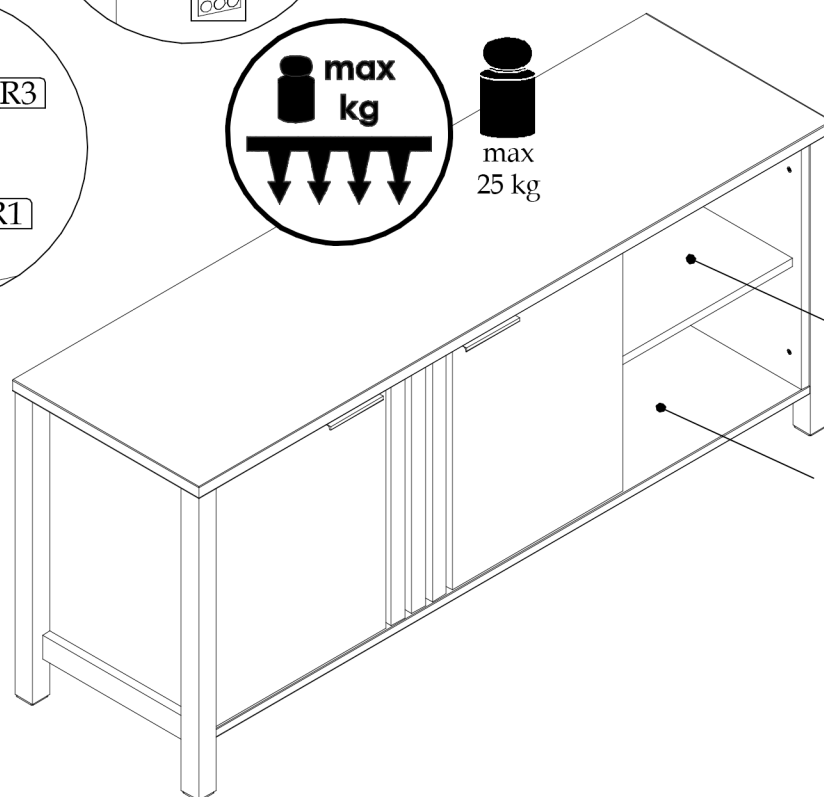
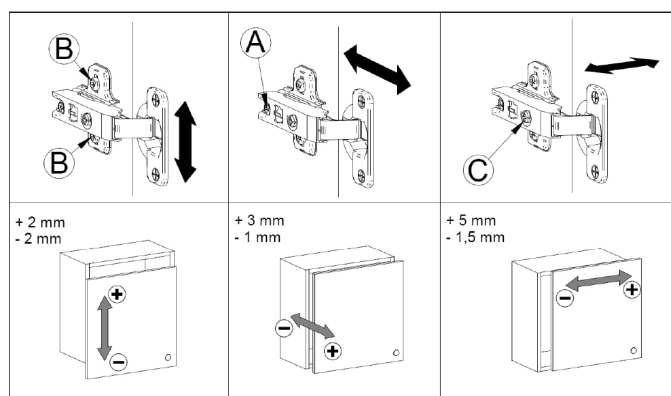
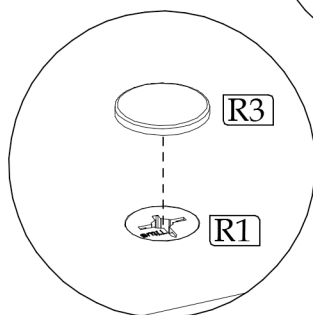
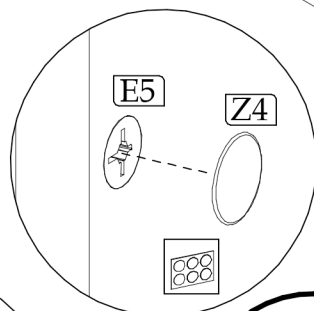
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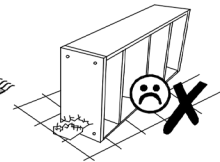
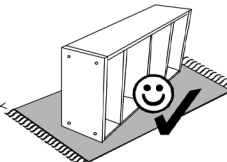
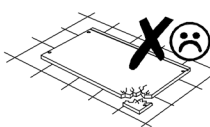
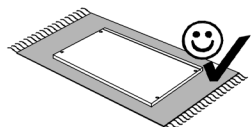
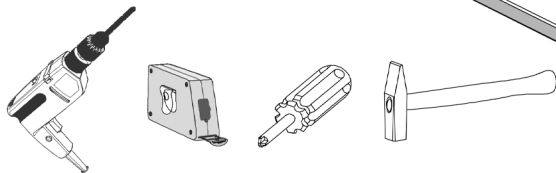
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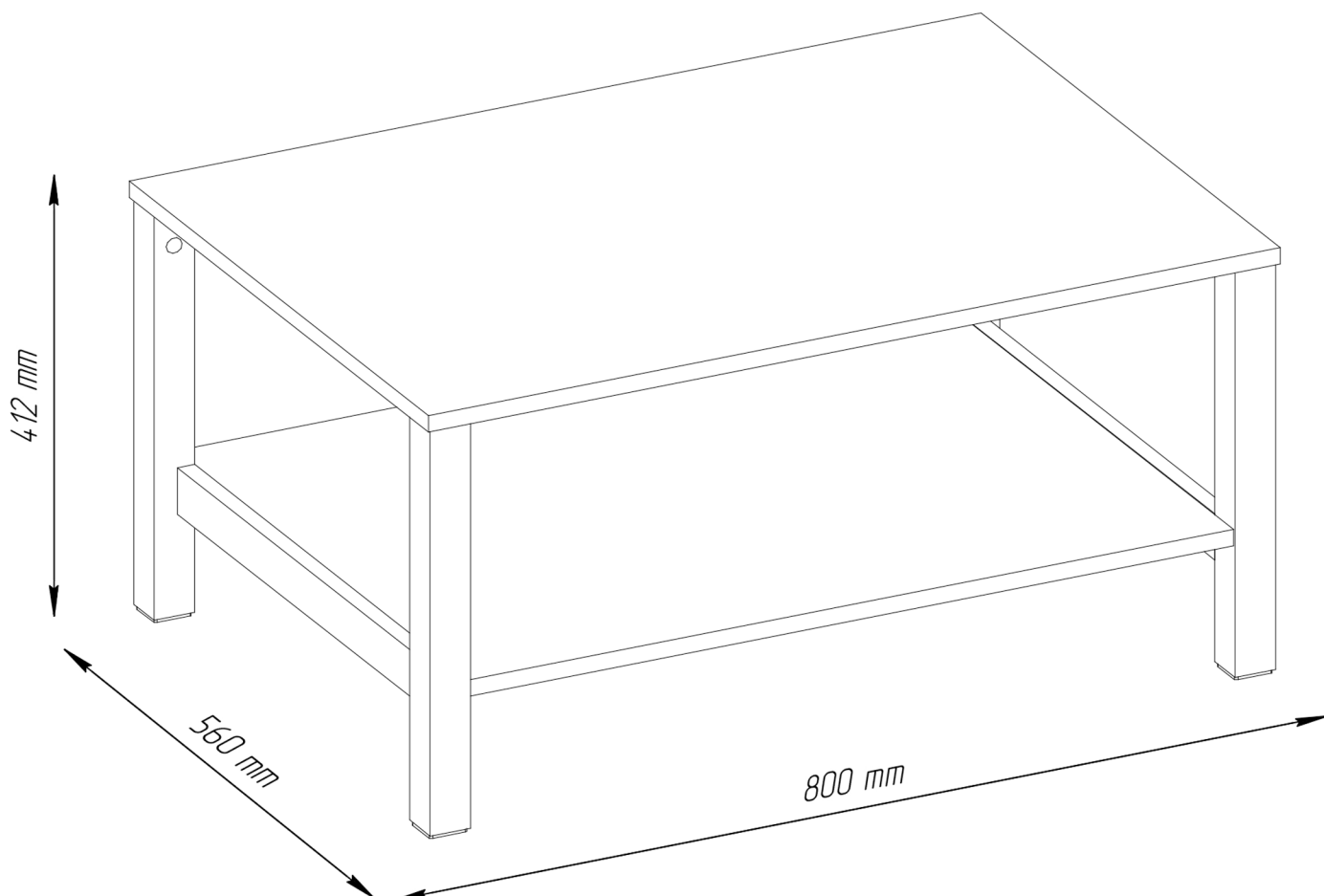
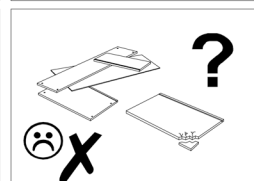
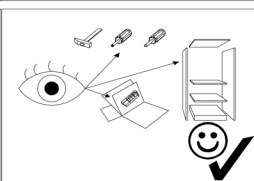
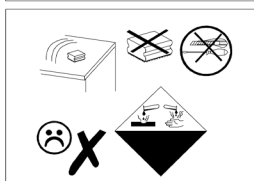
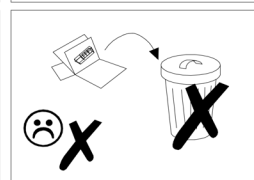
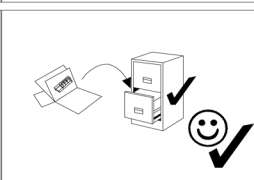
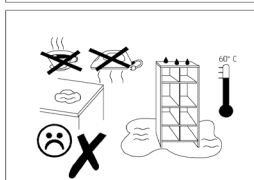
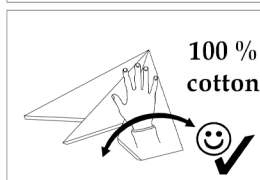
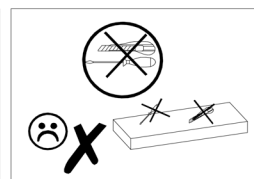
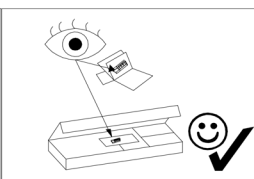
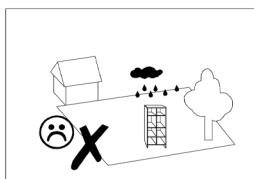
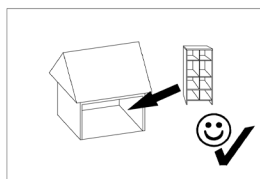
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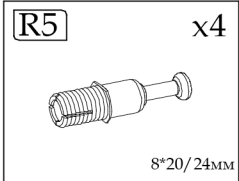
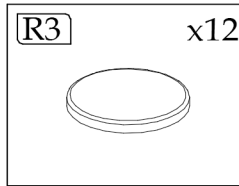
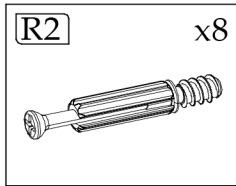
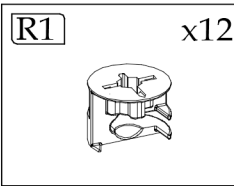
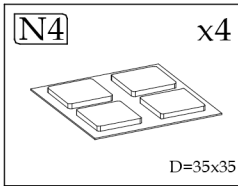
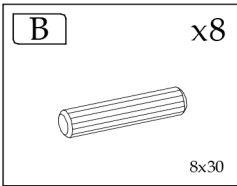
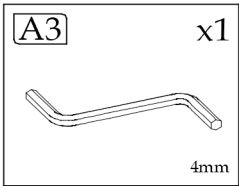


HELIO 80

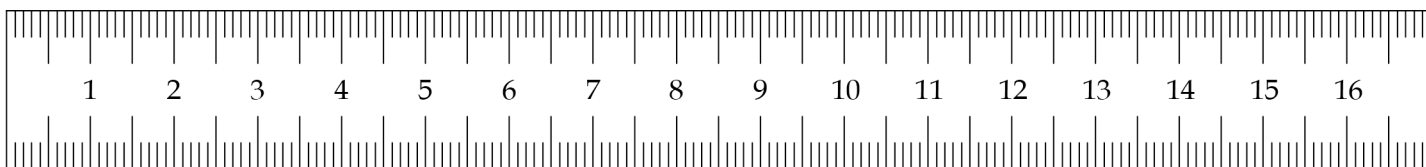
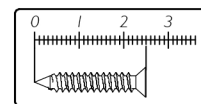
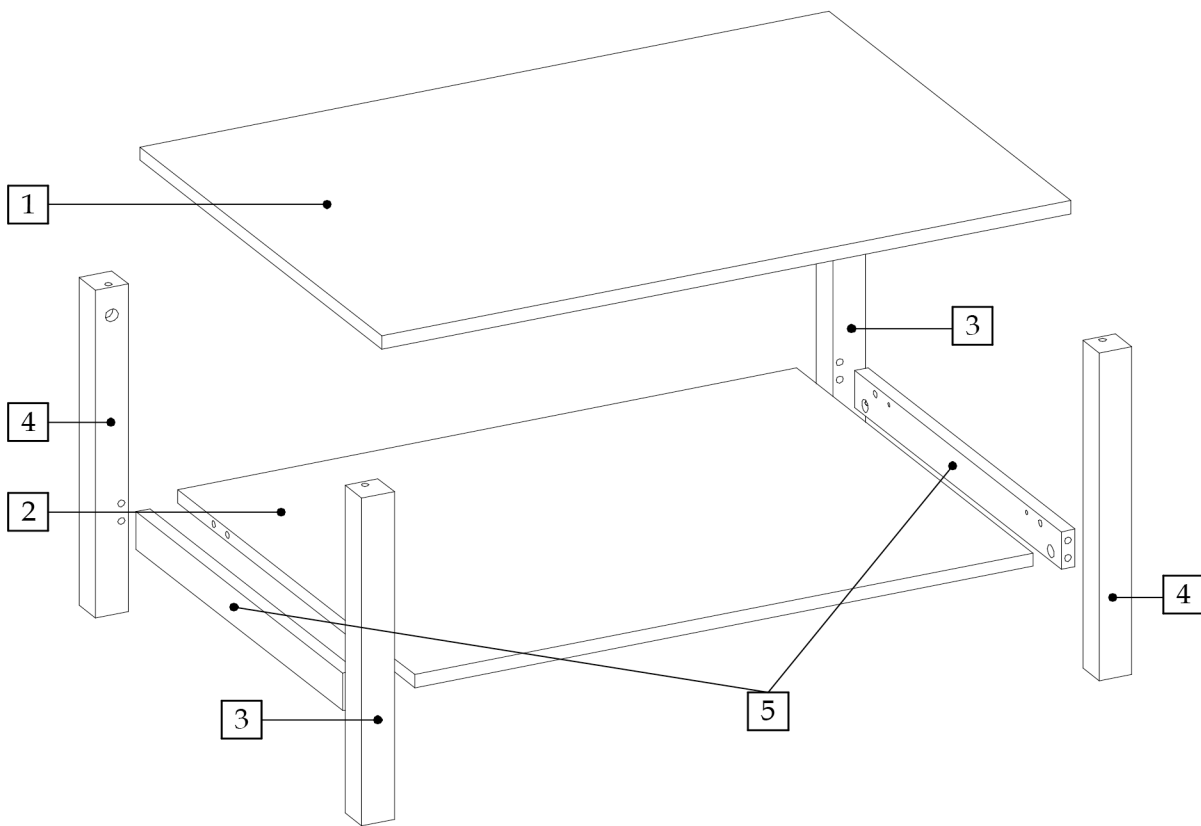


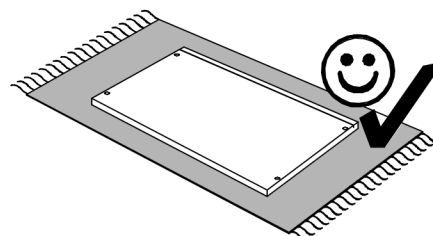
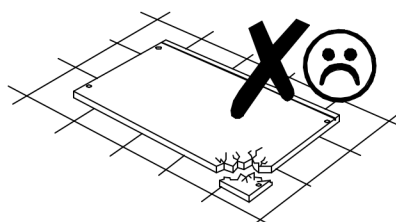
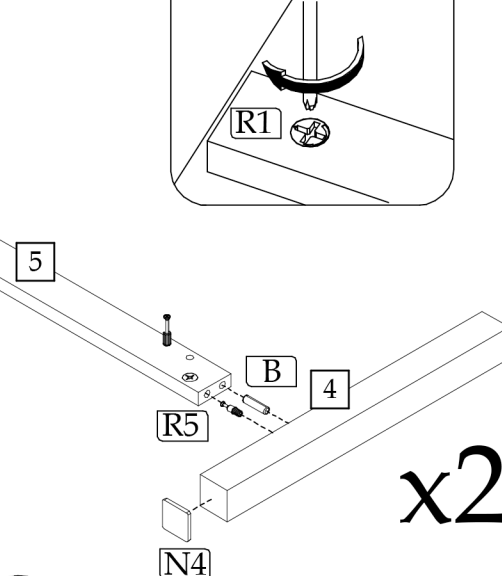
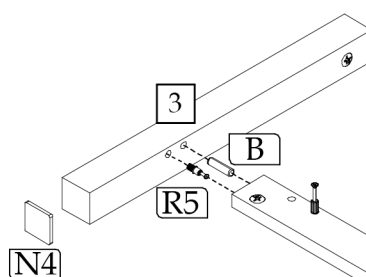
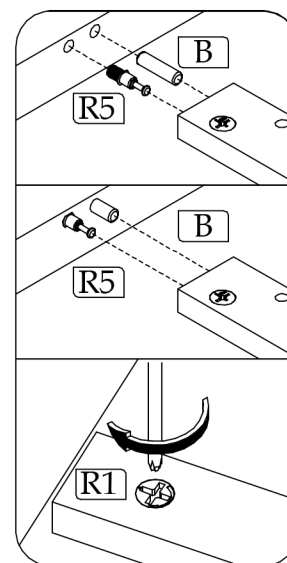
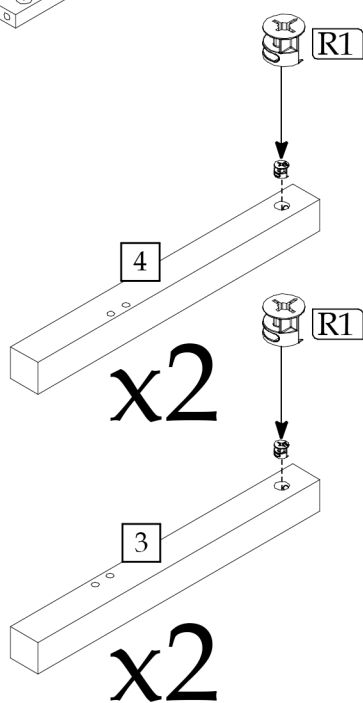
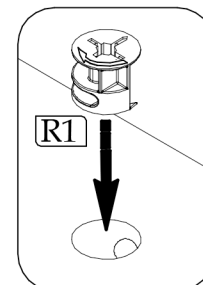
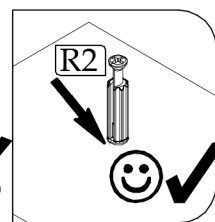
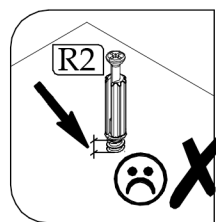
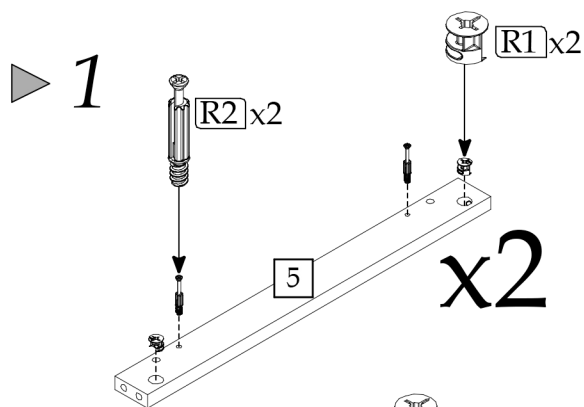
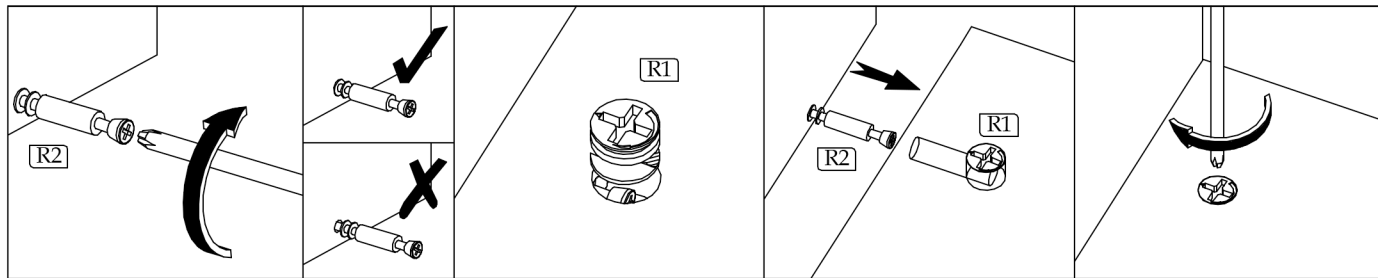
100 min



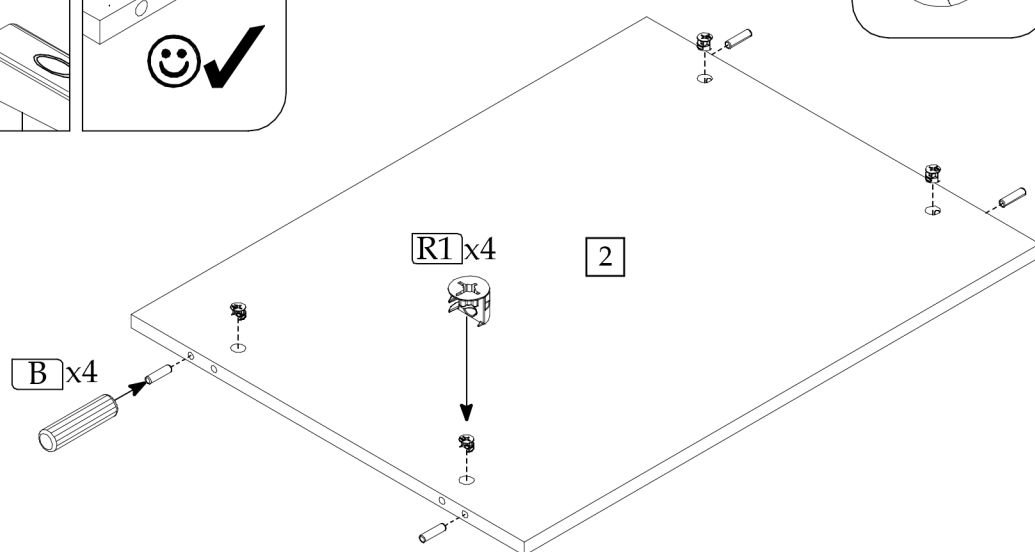
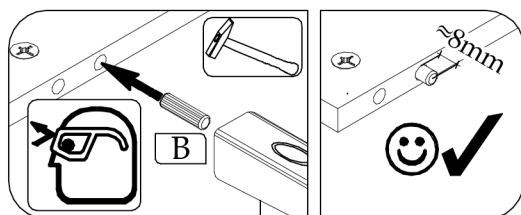
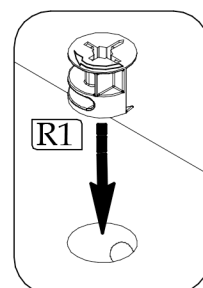
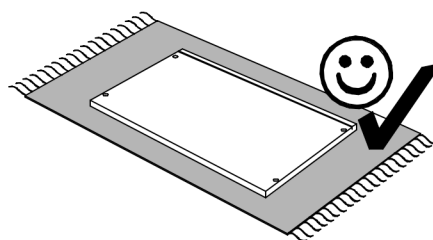
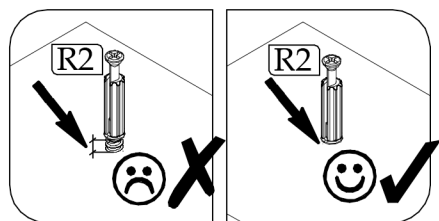
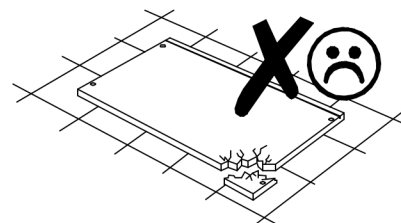
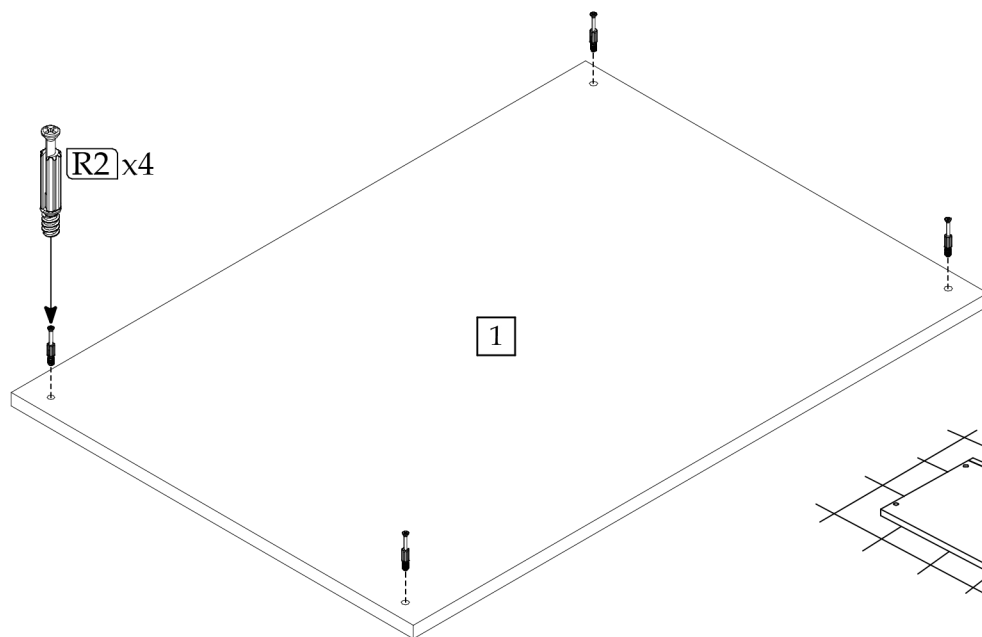


Element symbol	Measurements					Code	Pack
1	800	560	16	1		1001_16mm	1/1
2	718	548	16	1		1005	1/1
3	393	38	38	2		P38_393x38_R1	1/1
4	393	38	38	2		P38_393x38_R2	1/1
5	478	45	16	2		P16_478x45_T2	1/1

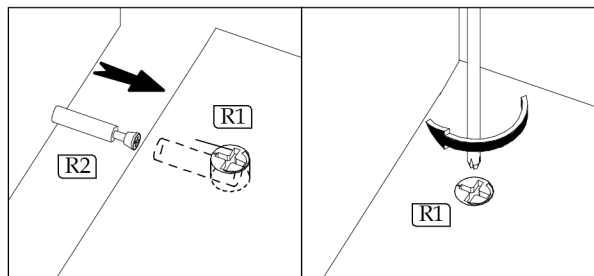
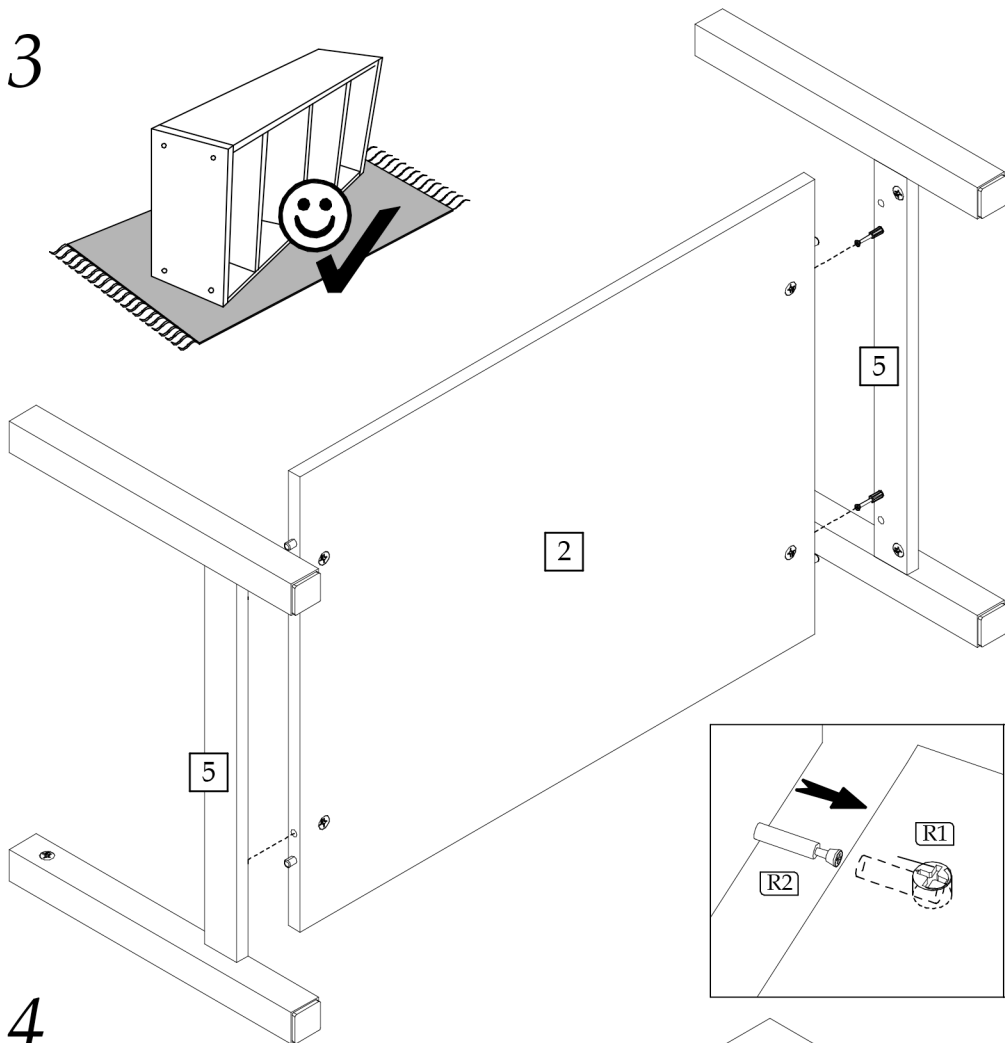
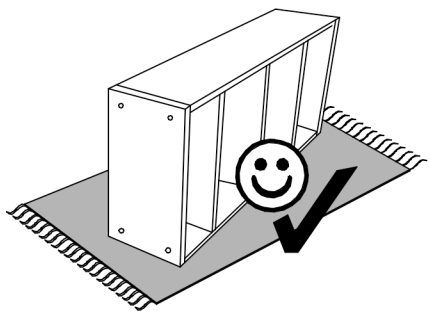




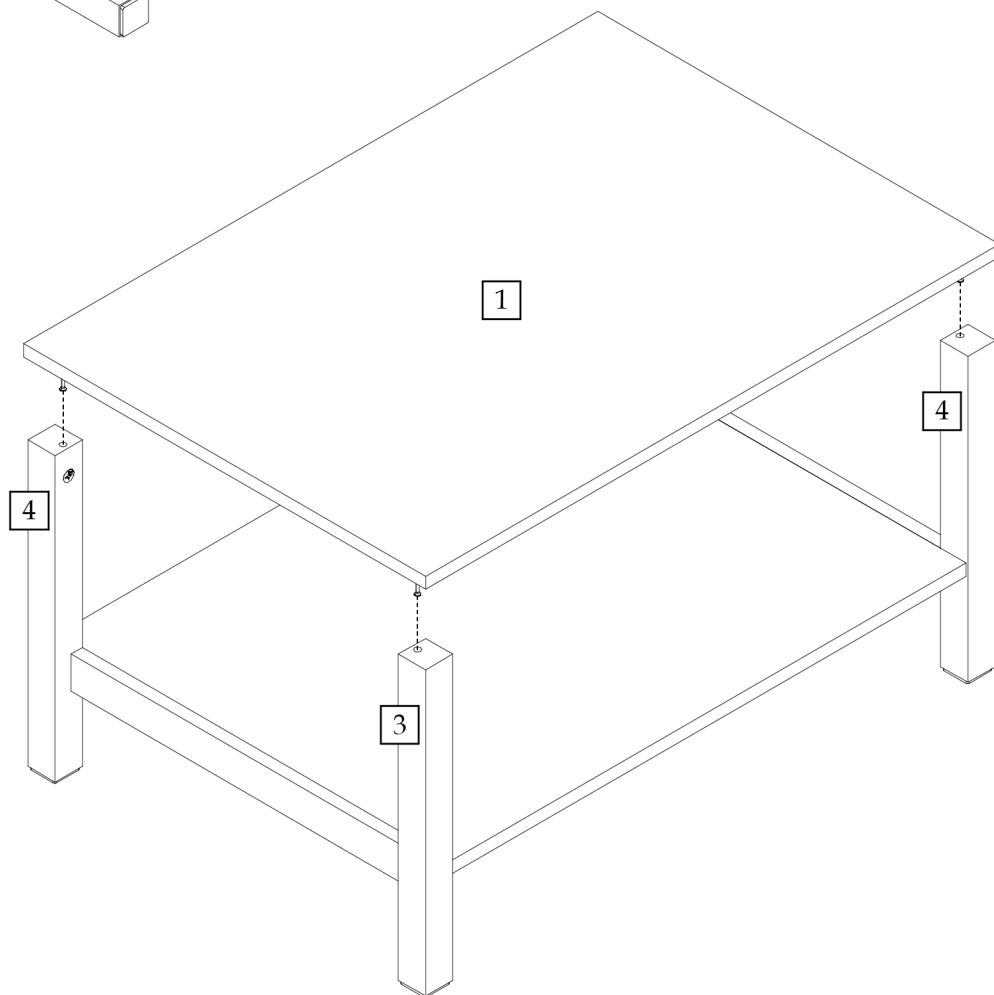
► 2

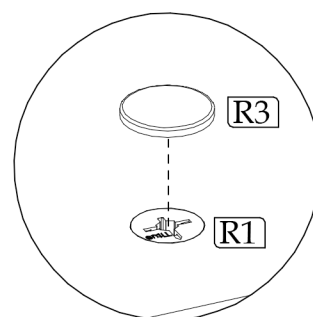
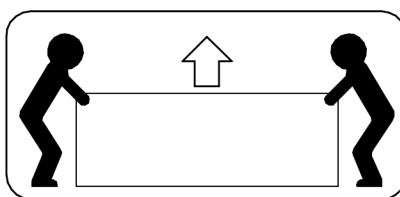
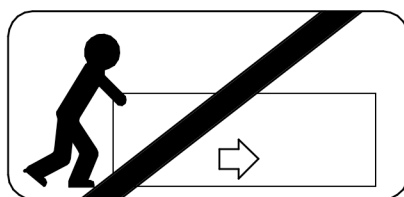
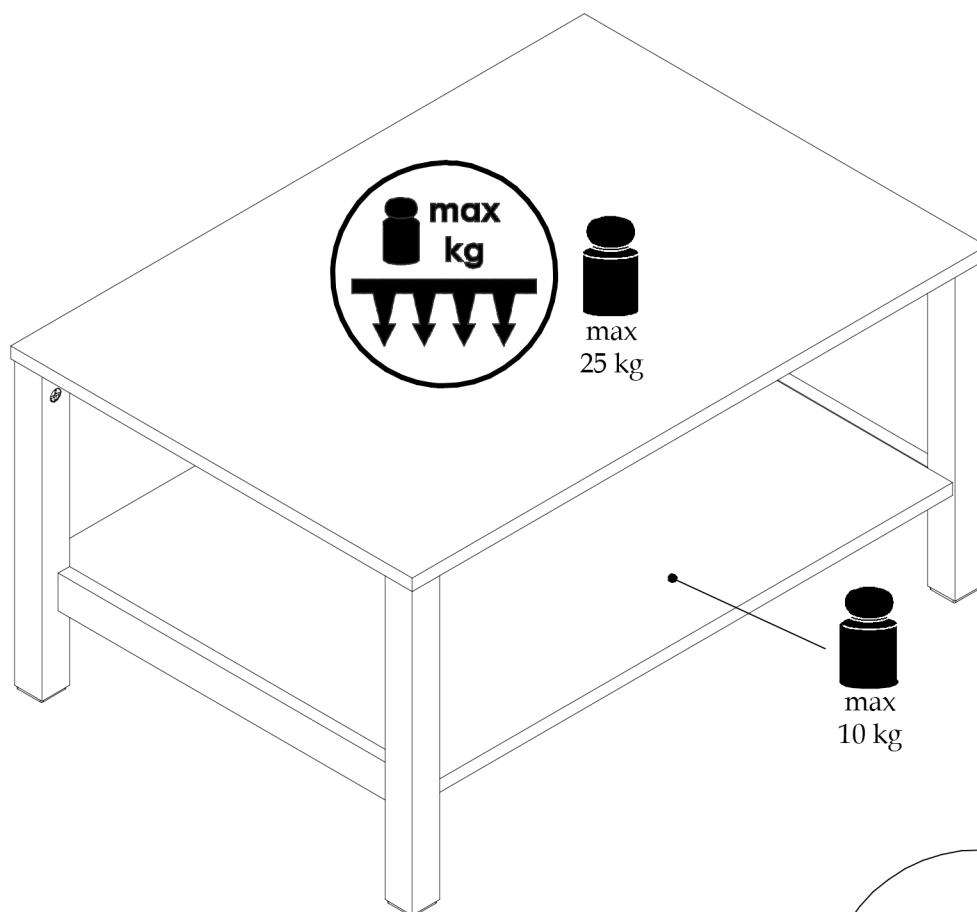


► 3

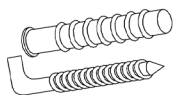
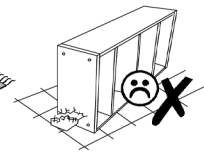
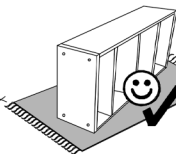
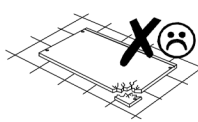
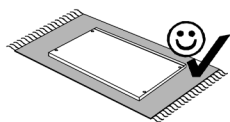
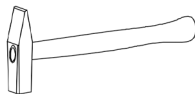
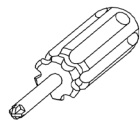
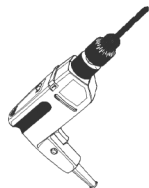


► 4

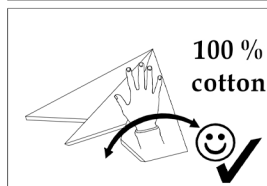
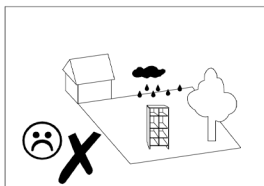
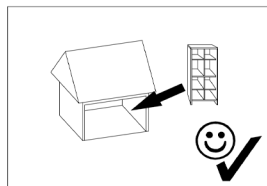




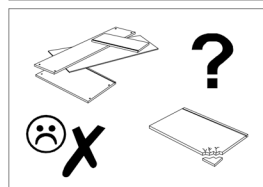
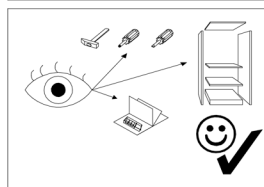
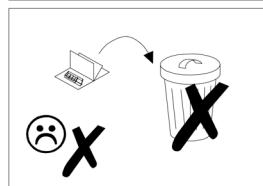
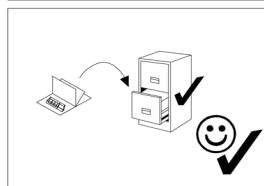
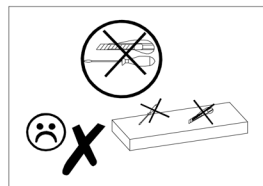
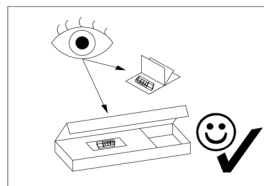
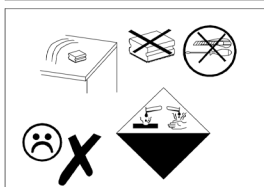
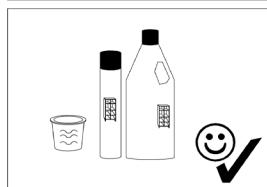
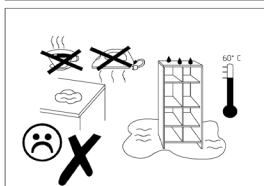
HELIO 140



20 min



100 %
cotton



220 mm

200 mm

1380 mm

A3

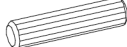
x1



4 mm

B

x4



8x30

E4

x6



3,5x30

R1

x10



R2

x10



R3

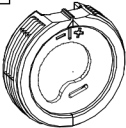
x10

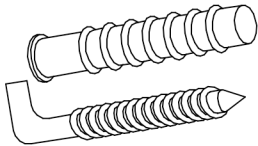


Typ 1 – 4 pcs.
 Typ 2 – 6 pcs.

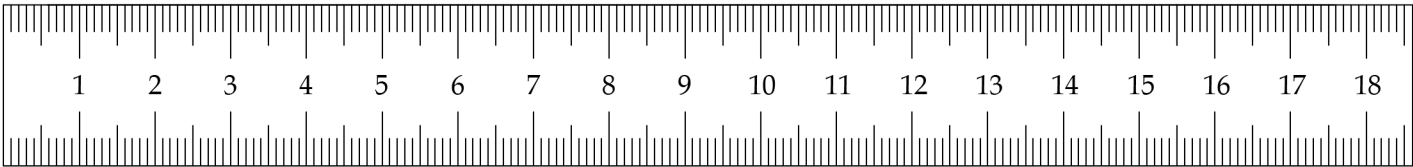
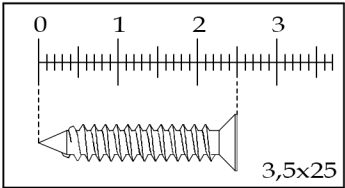
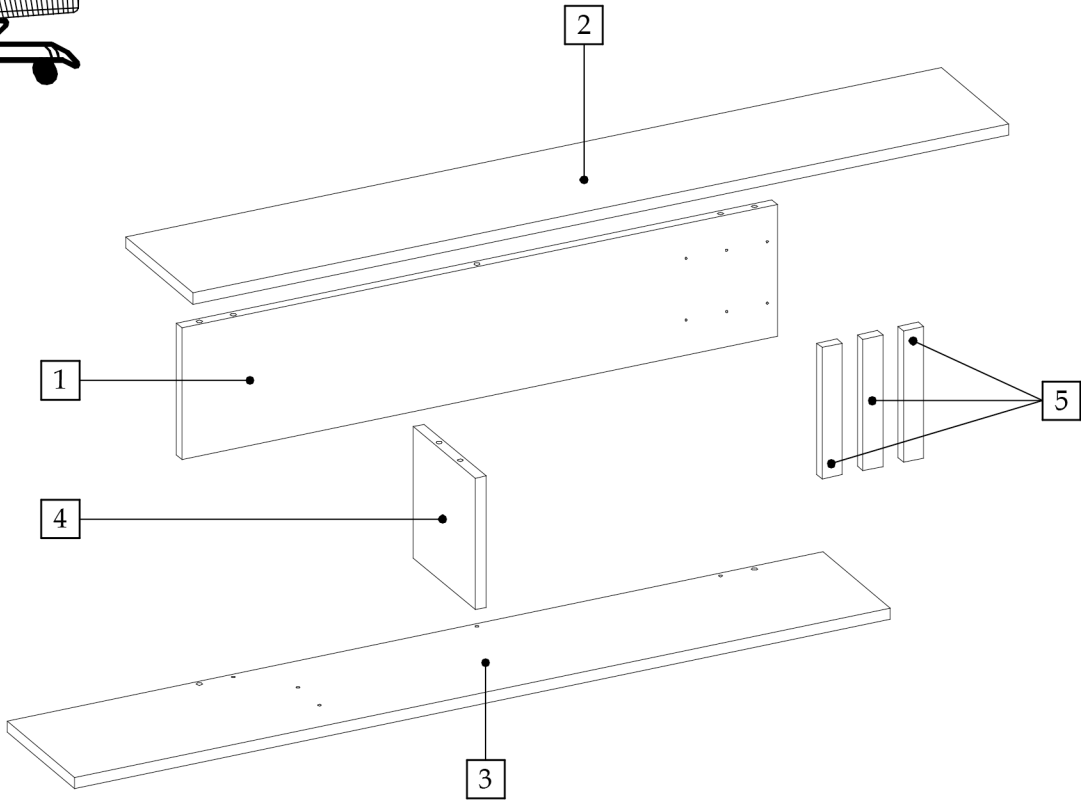
W4

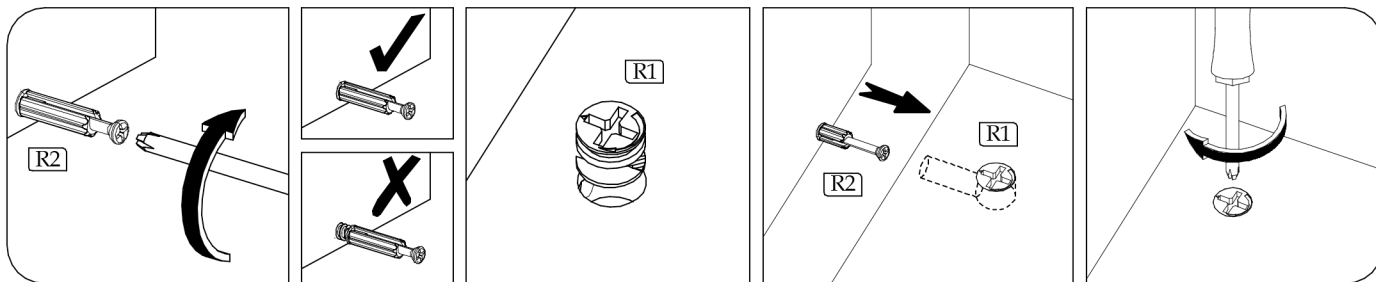
x2



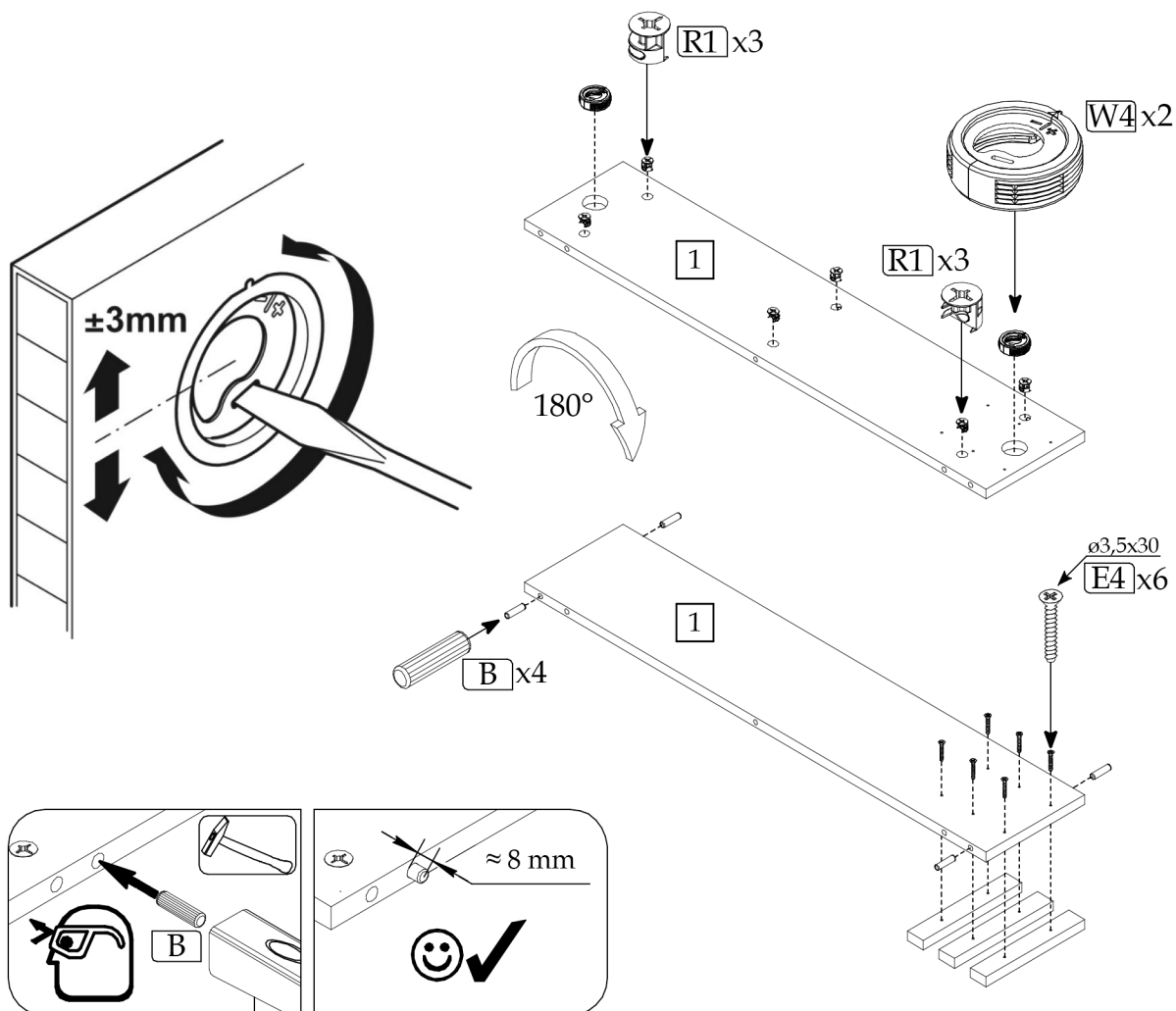


Element symbol	Measurements				Code	Pack
1	880	188	16	1	1002	1/1
2	1205	200	16	1	1001	1/1
3	1205	200	16	1	1003	1/1
4	188	183	16	1	1004	1/1
5	188	30	16	3	P16_188x30x16	1/1

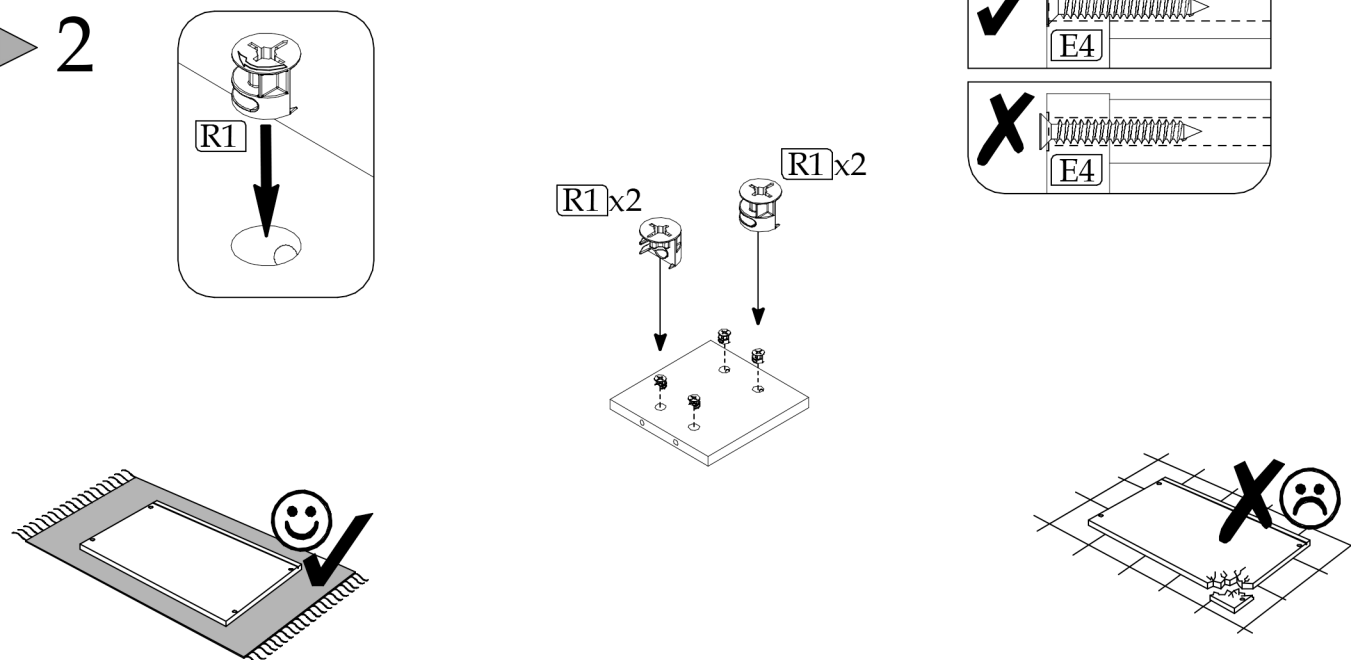




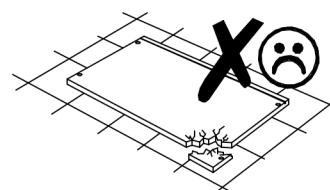
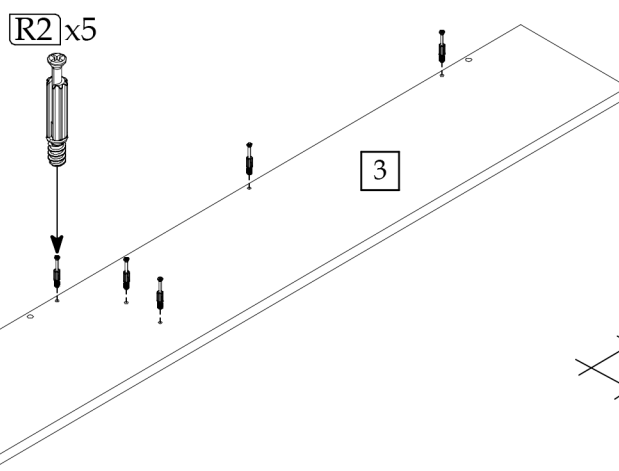
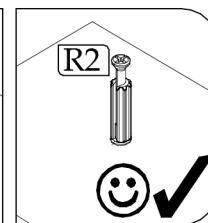
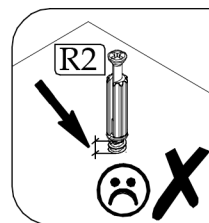
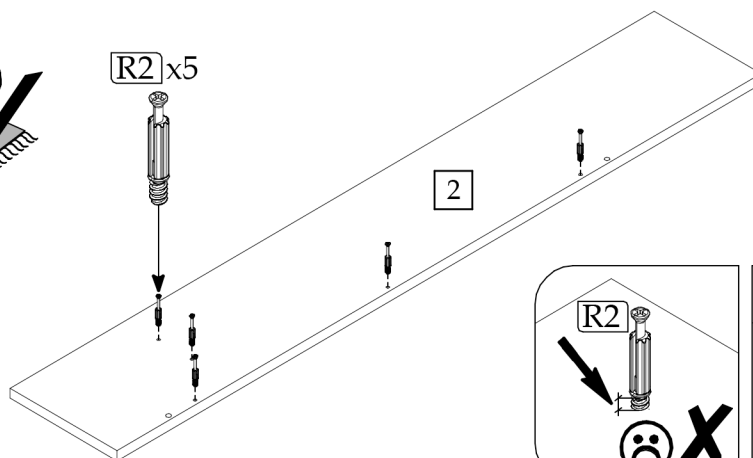
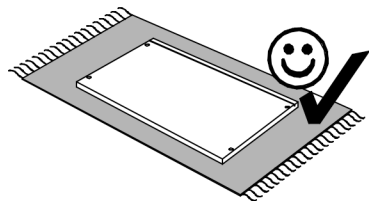
► 1



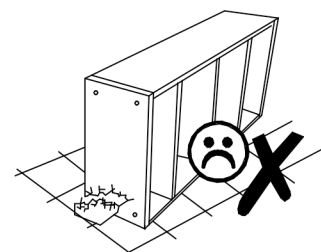
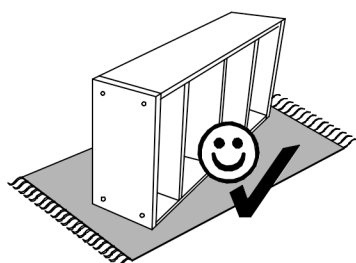
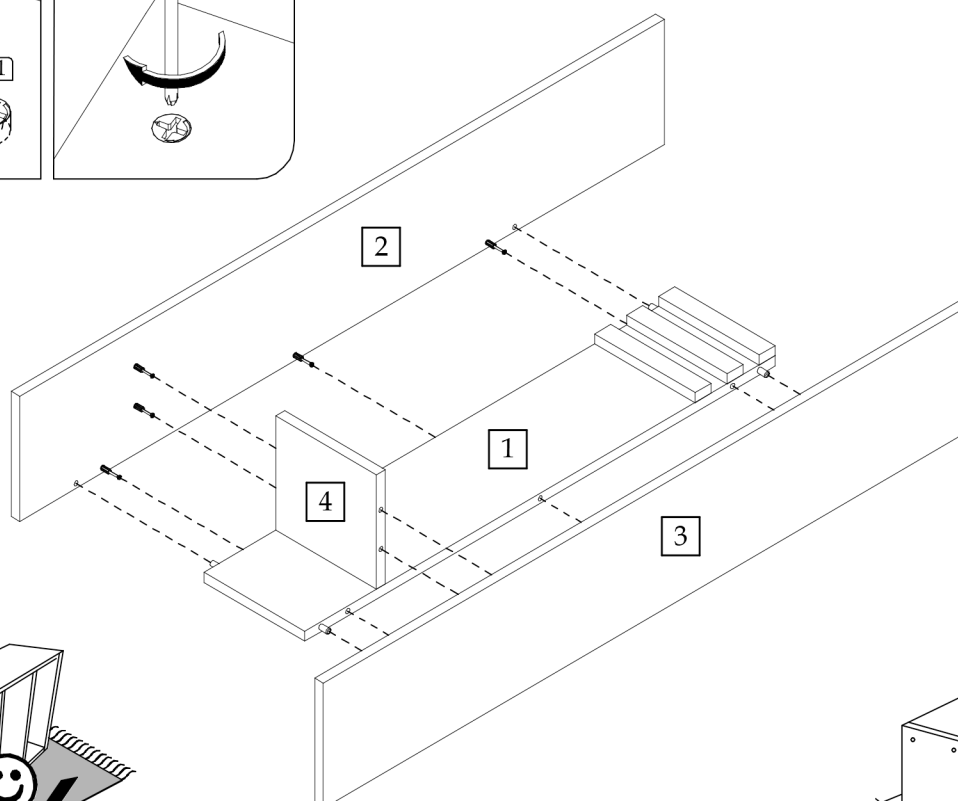
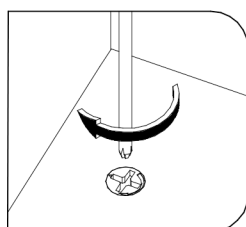
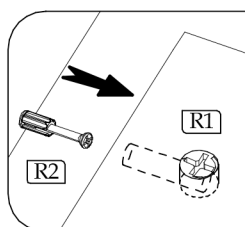
► 2

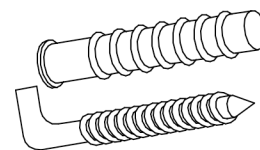
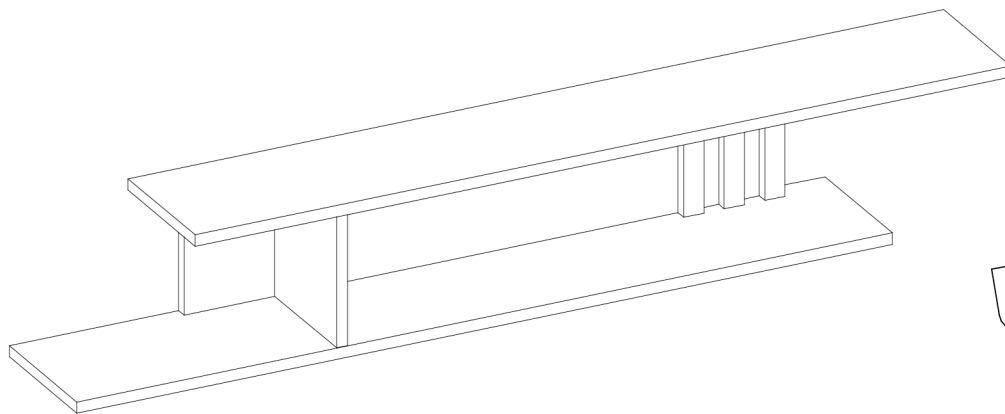


► 3

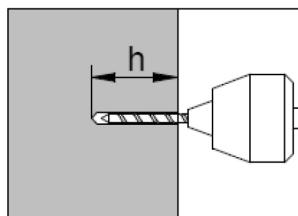
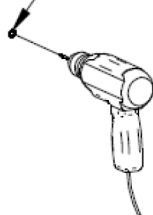


► 4





I. $\varnothing 10$



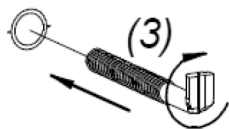
$h > 60\text{mm}$

II.

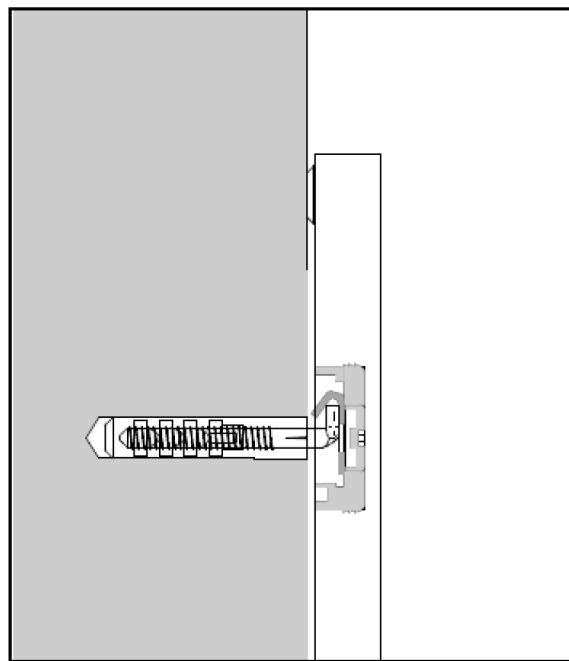
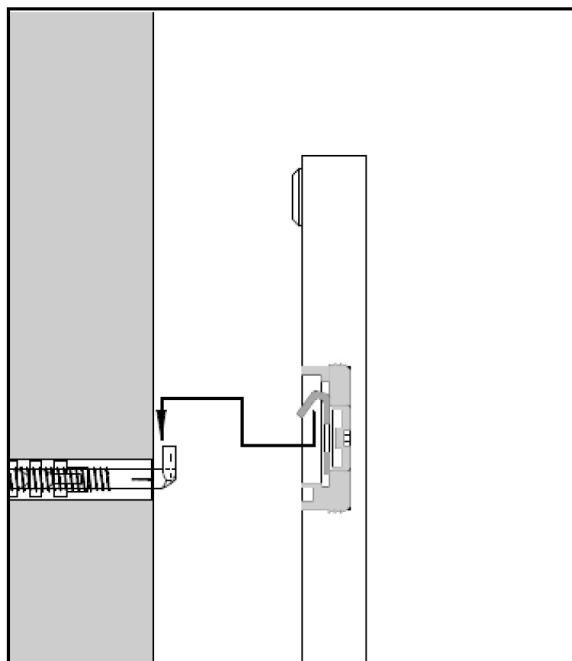
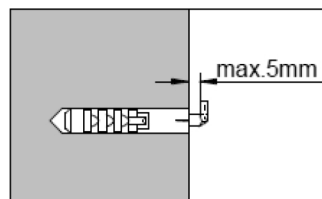


* $\varnothing 10 \times 50$

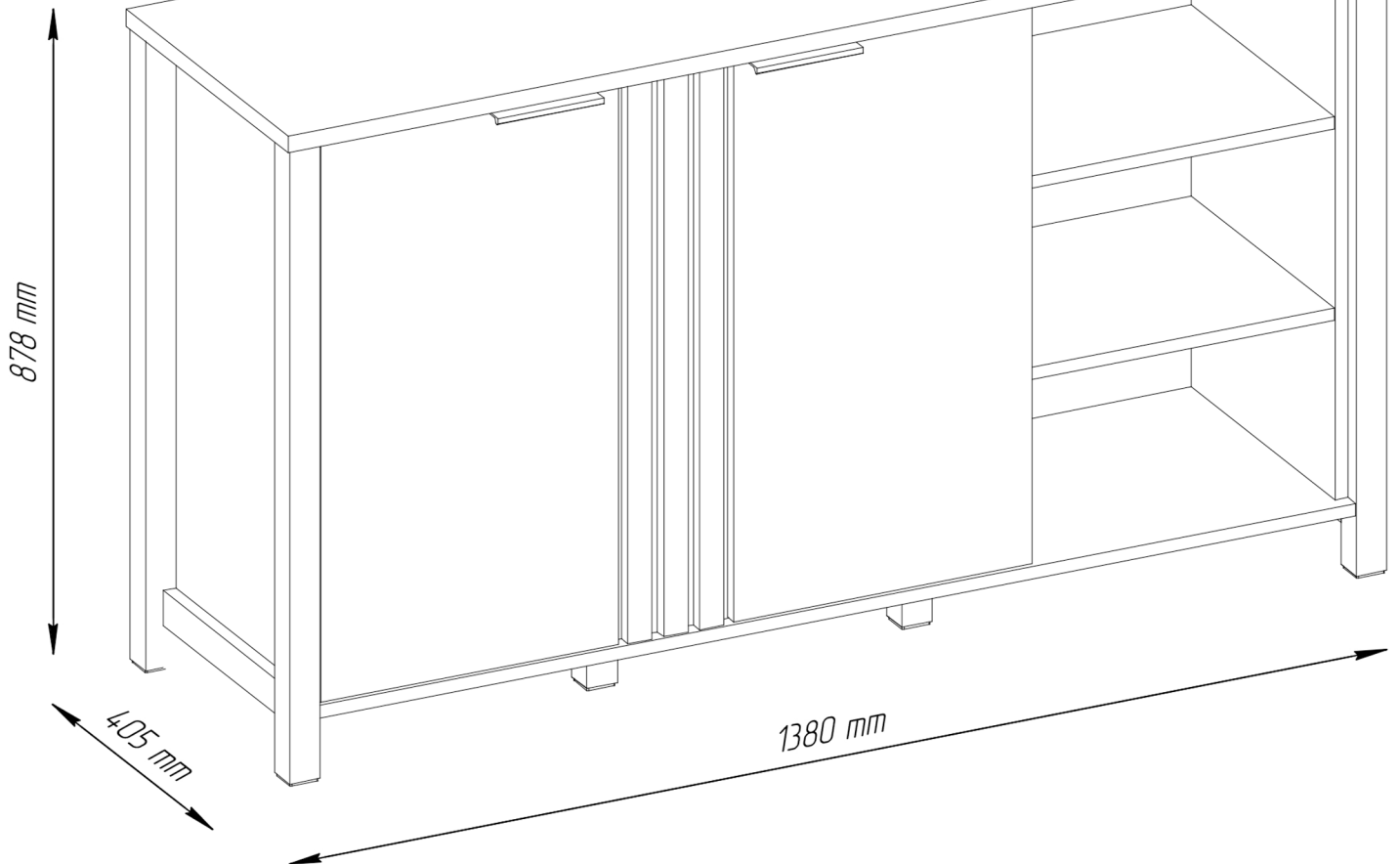
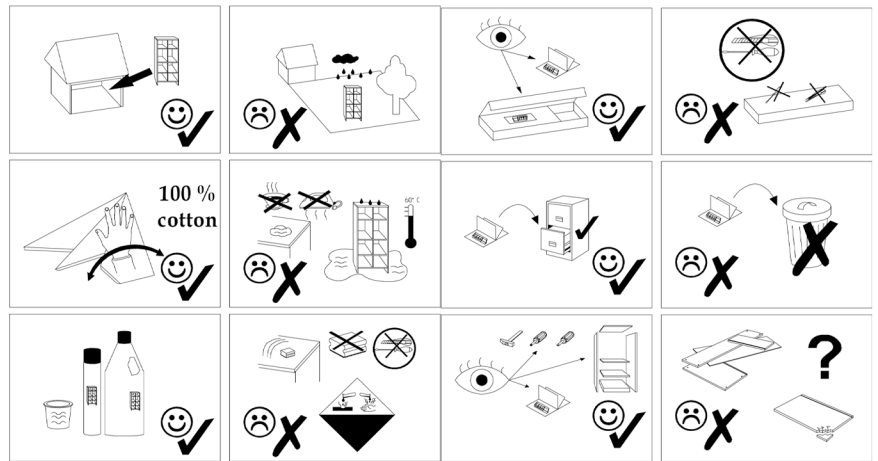
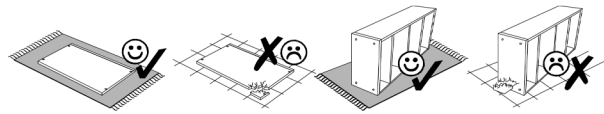
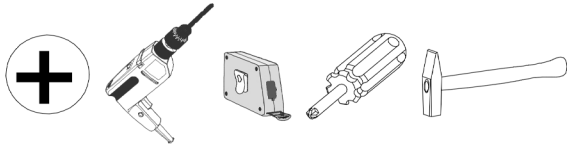
III.

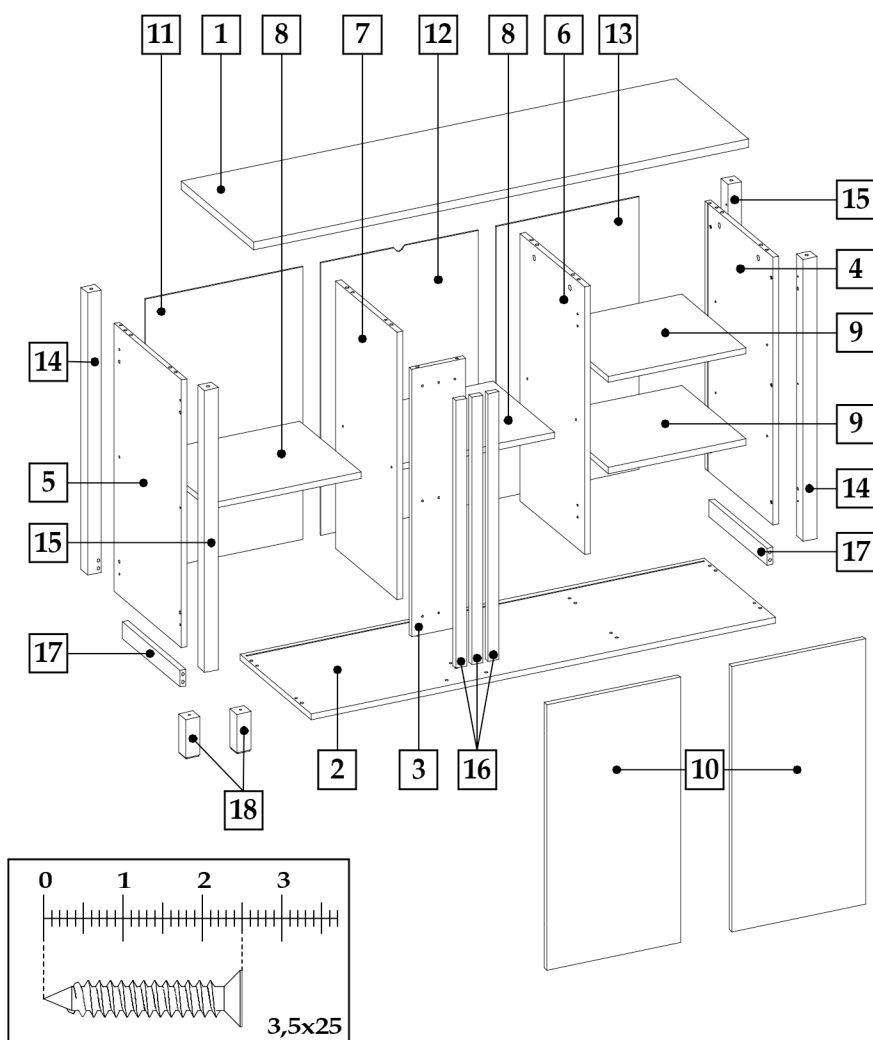
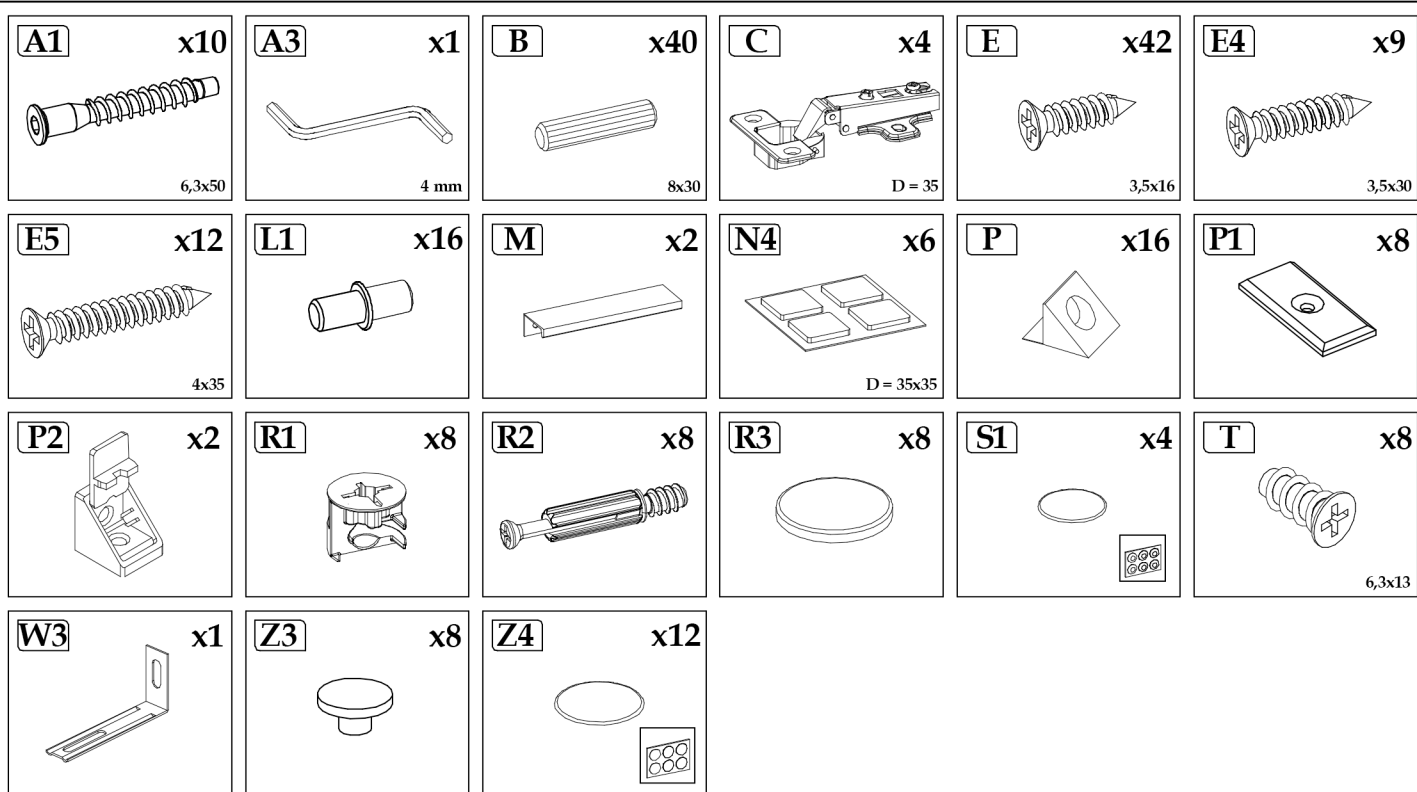


IV.

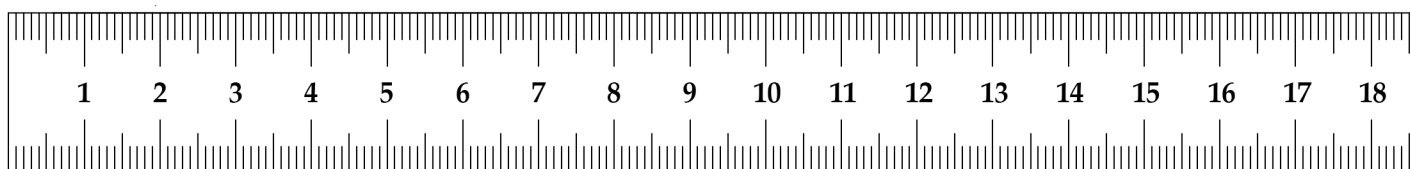


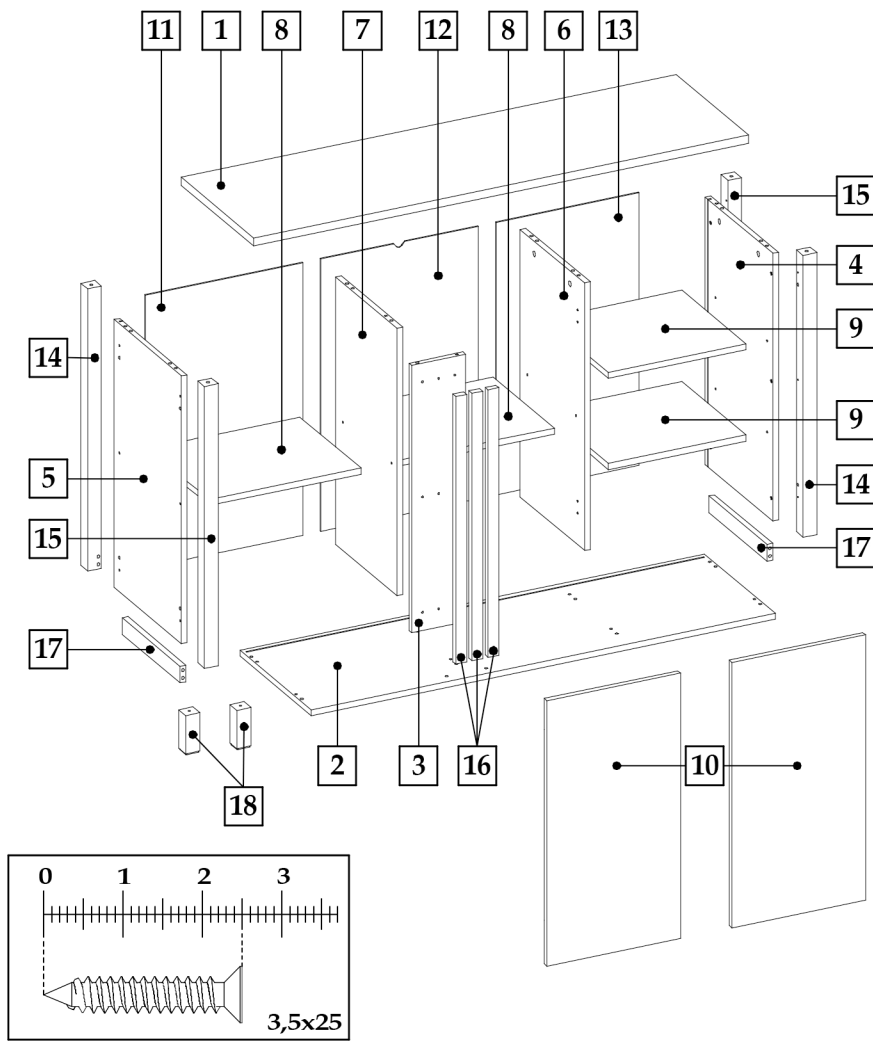
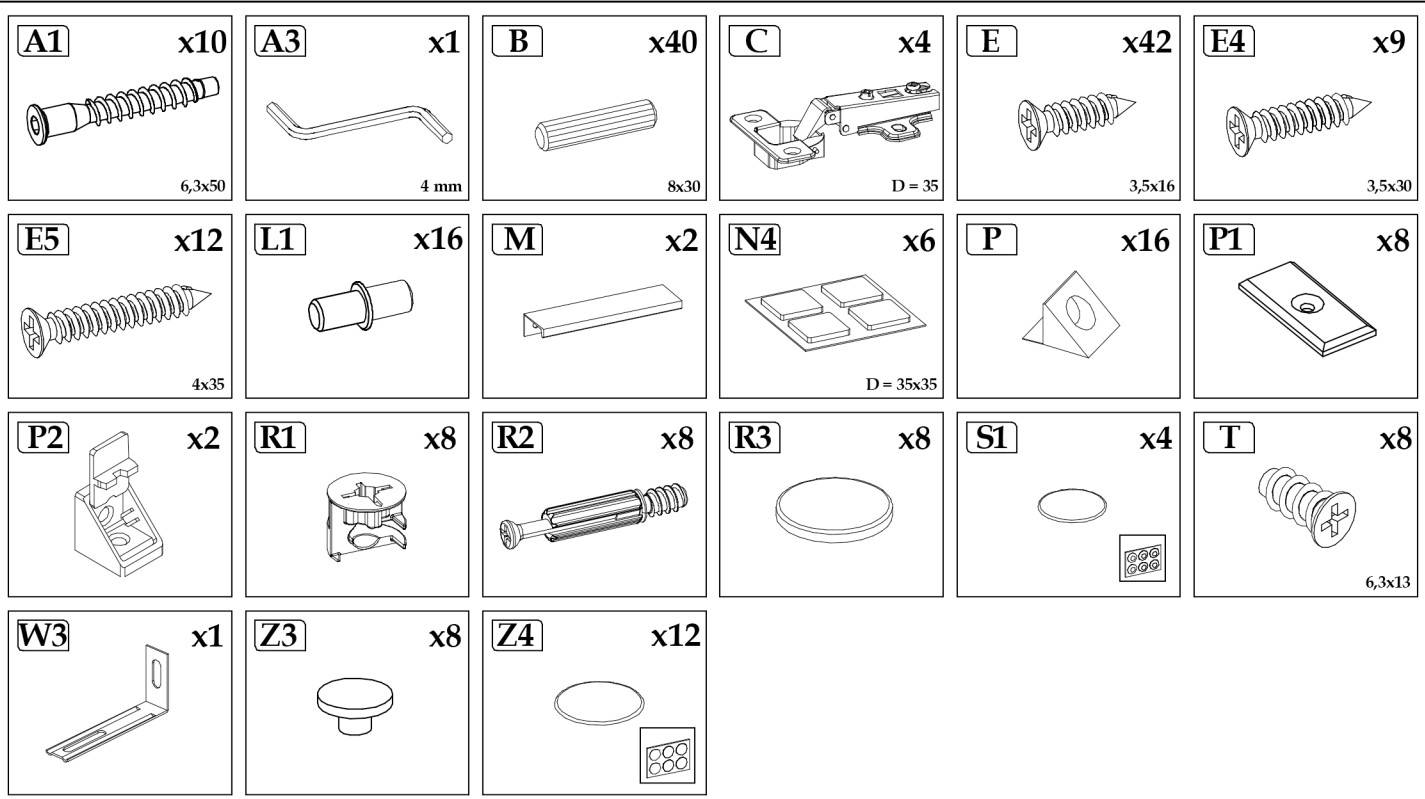
HELIO 2D 140



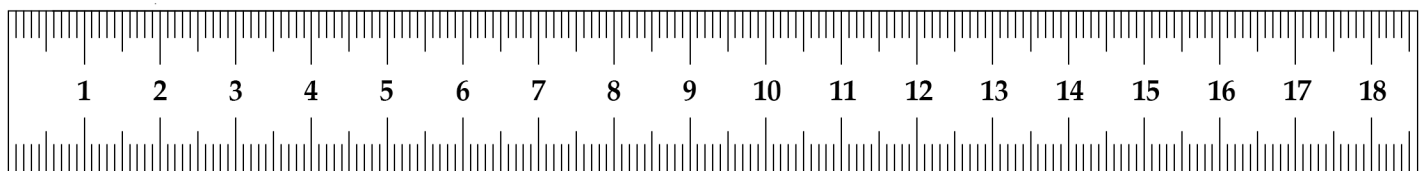


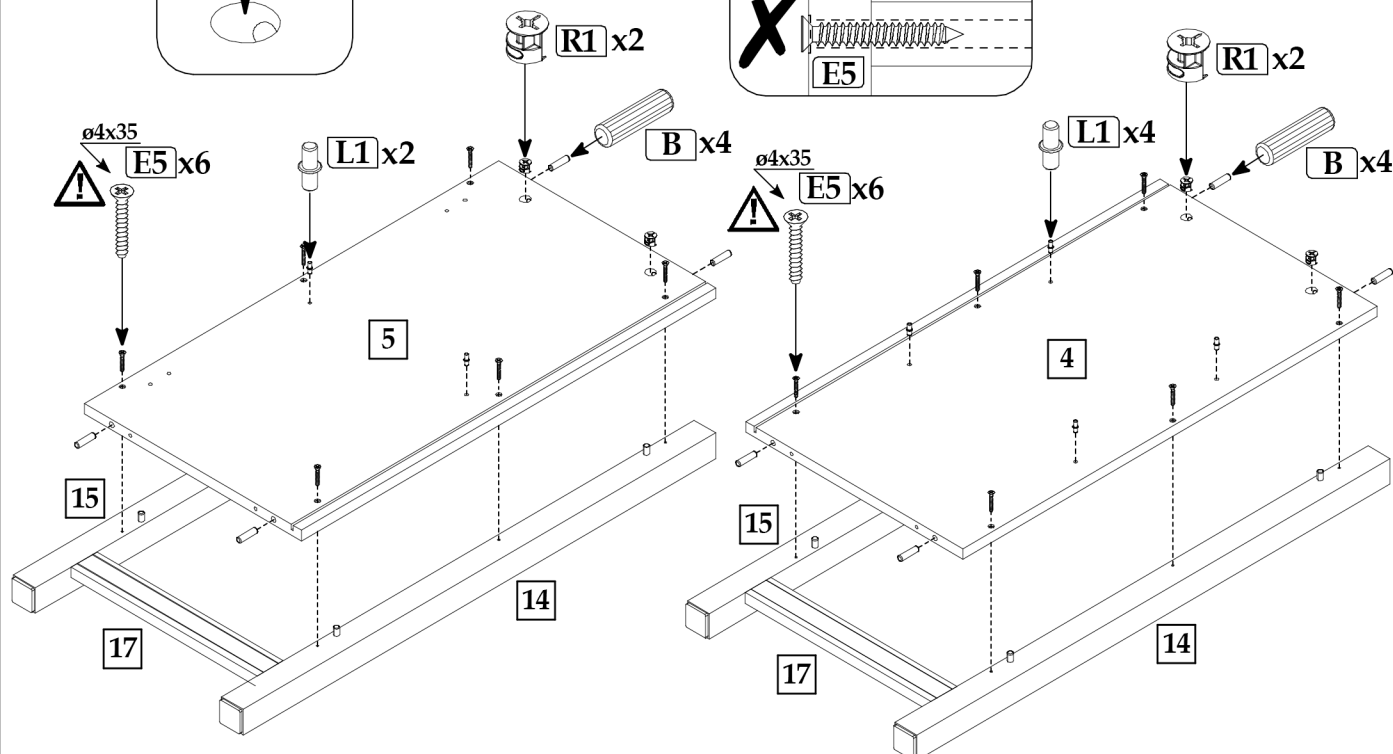
Element symbol	Measurements				Code	Pack
	1	2	3	4		
1	1380	405	16	1	1001_EVOK	1/ 2
2	1294	398	16	1	1013_EVOK	1/ 2
3	160	722	16	1	1009	1/ 2
4	722	397	16	1	1011	2/ 2
5	722	378	16	1	1012	2/ 2
6	722	360	16	1	1018	2/ 2
7	722	344	16	1	1016	2/ 2
8	423	343	16	2	N/ A	1/ 2
9	384	359	16	2	N/ A	1/ 2
10	716	372	16	1	1005/ 1010	1/ 2
11	736	438	3	1	N/ A	2/ 2
12	736	438	3	1	1051_v	2/ 2
13	736	399	3	1	N/ A	2/ 2
14	858	38	38	2	EVOK_858x38_T1	1/ 2
15	858	38	38	2	EVOK_858x38_T2	1/ 2
16	722	30	16	3	P16_722x30x16	1/ 2
17	324	45	16	2	P16_324x45x16	1/ 2
18	120	38	38	2	EVOK_120x38x38	1/ 2



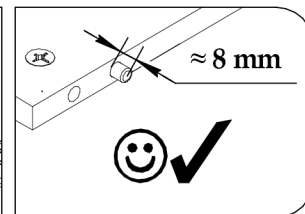
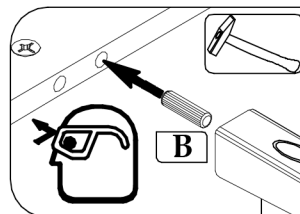
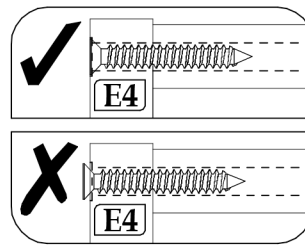
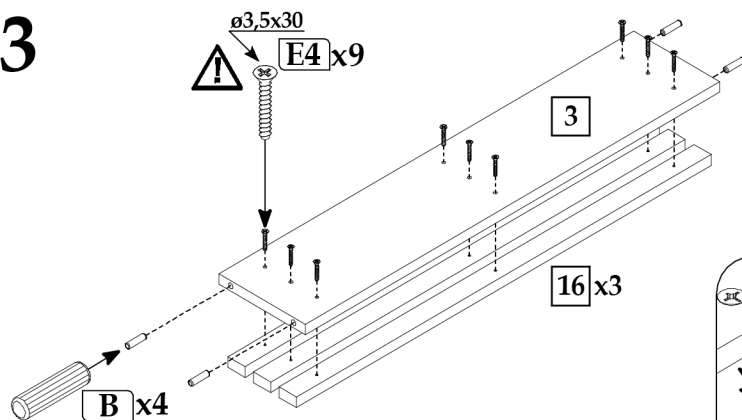


1	1380	405	16	1	1001_EVOK	1/ 2
2	1294	398	16	1	1013_EVOK	1/ 2
3	160	722	16	1	1009	1/ 2
4	722	397	16	1	1011	2/ 2
5	722	378	16	1	1012	2/ 2
6	722	360	16	1	1018	2/ 2
7	722	344	16	1	1016	2/ 2
8	423	343	16	2	N/ A	1/ 2
9	384	359	16	2	N/ A	1/ 2
10	716	372	16	1	1005/ 1010	1/ 2
11	736	438	3	1	N/ A	2/ 2
12	736	438	3	1	1051_v	2/ 2
13	736	399	3	1	N/ A	2/ 2
14	858	38	38	2	EVOK_858x38_T1	1/ 2
15	858	38	38	2	EVOK_858x38_T2	1/ 2
16	722	30	16	3	P16_722x30x16	1/ 2
17	324	45	16	2	P16_324x45x16	1/ 2
18	120	38	38	2	EVOK_120x38x38	1/ 2

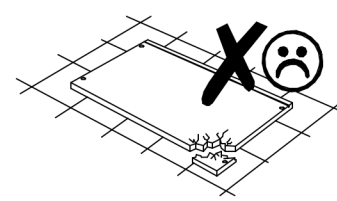
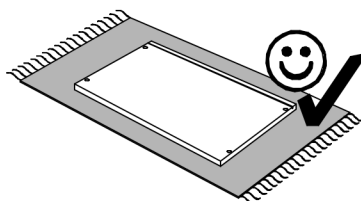
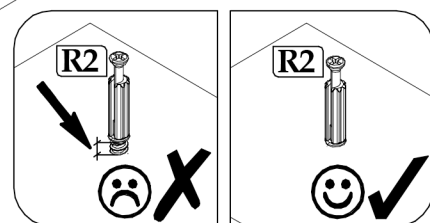
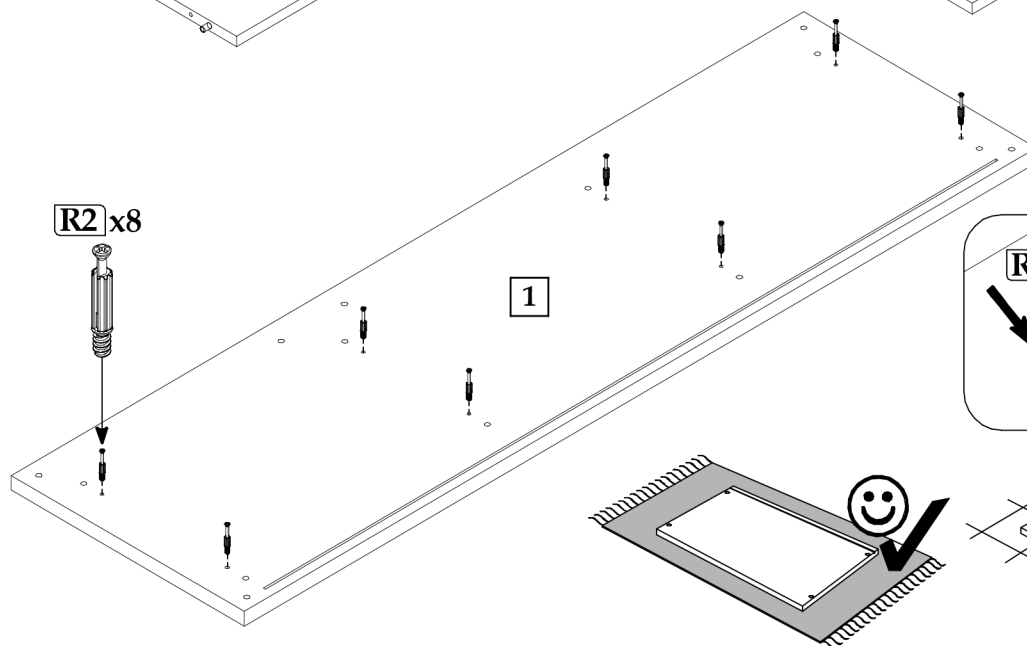
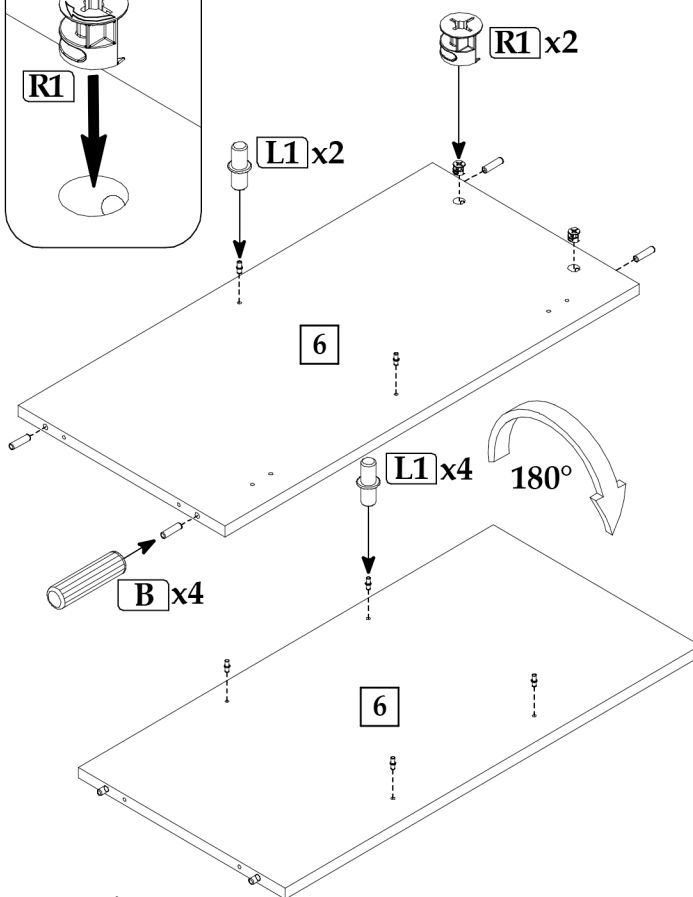
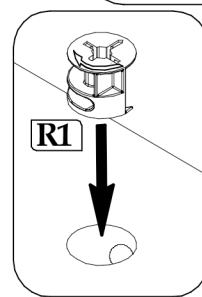
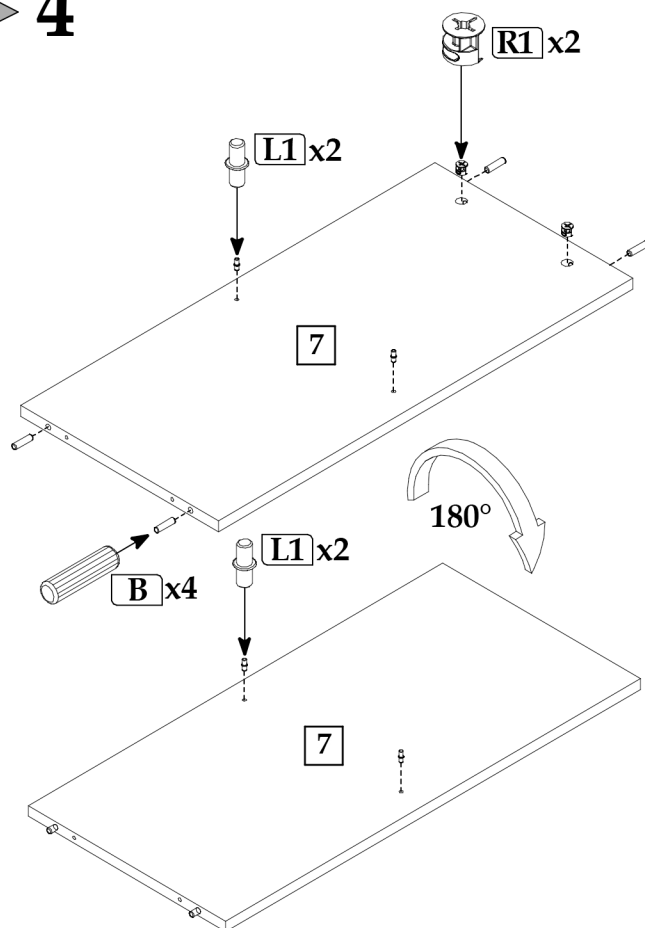




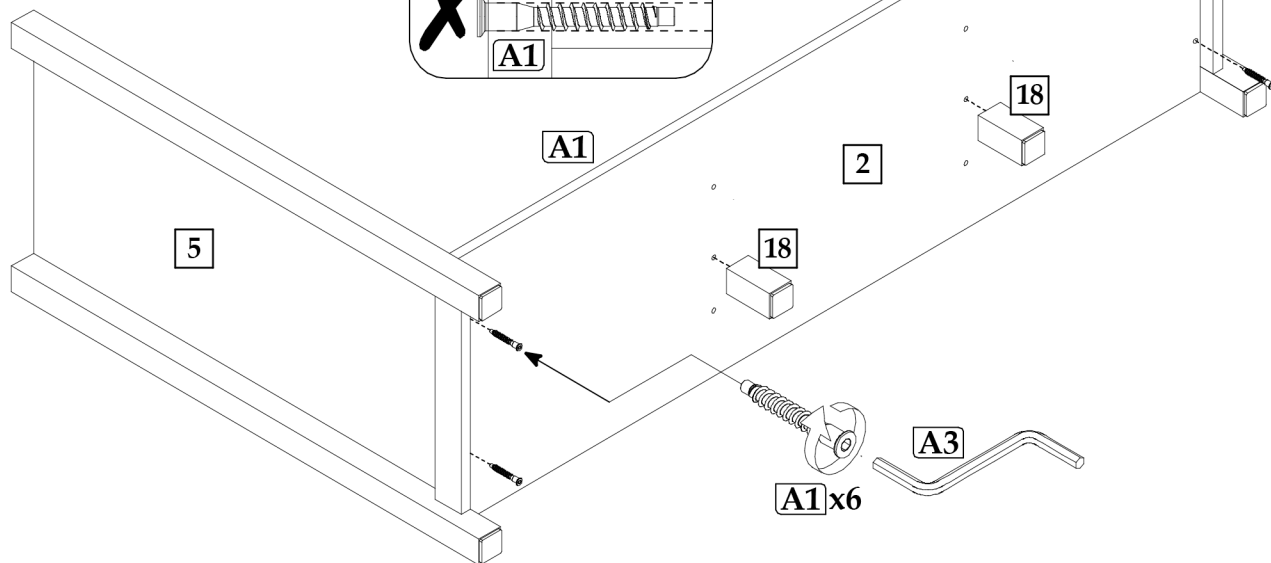
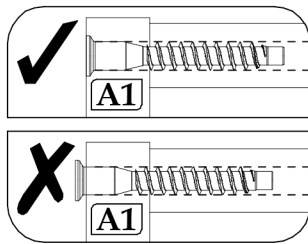
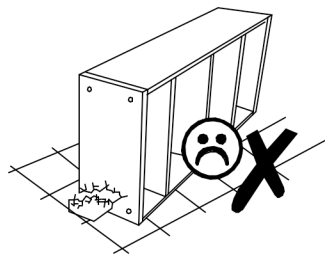
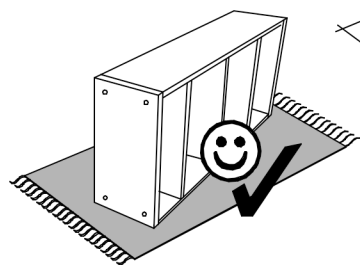
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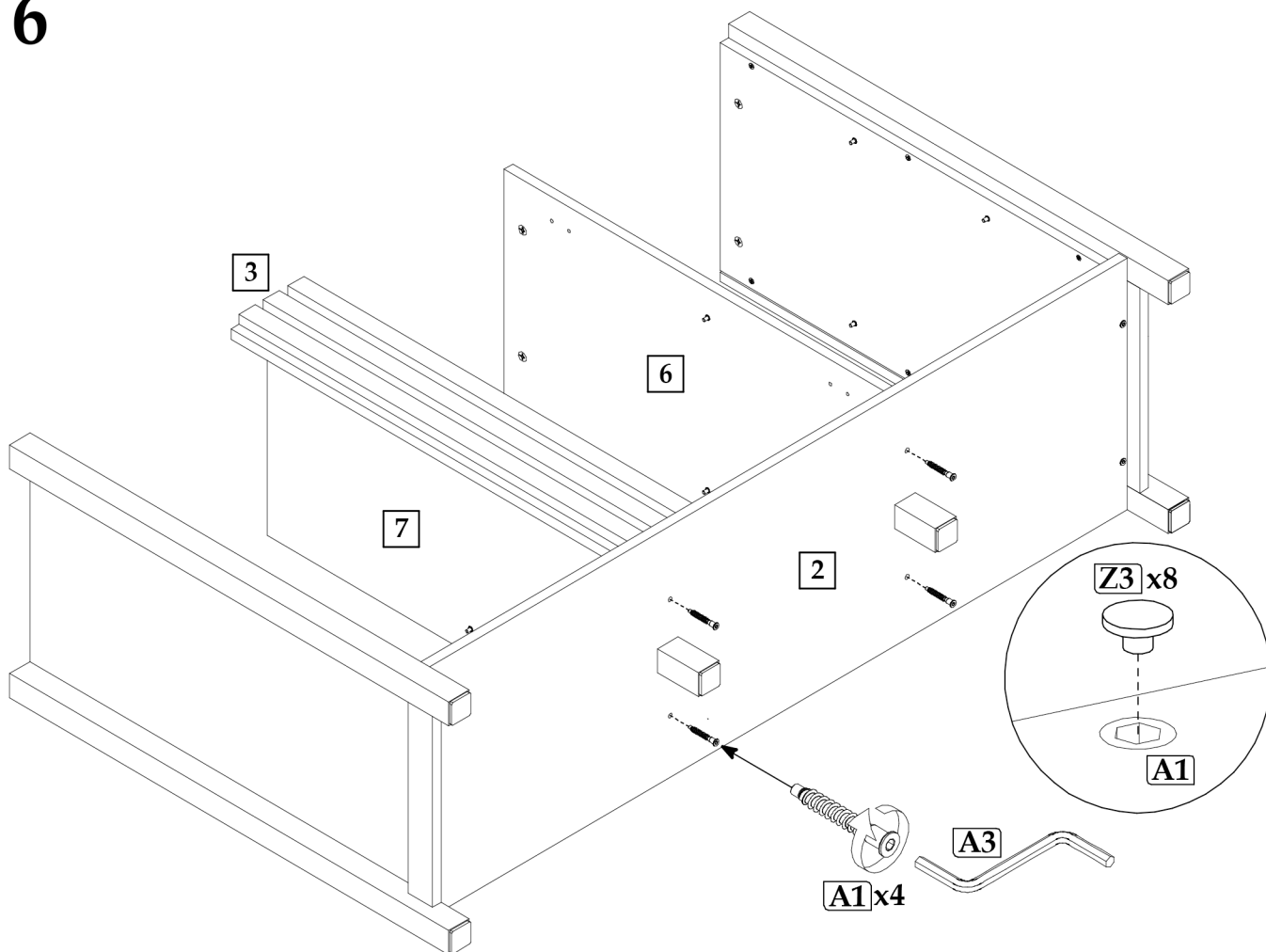
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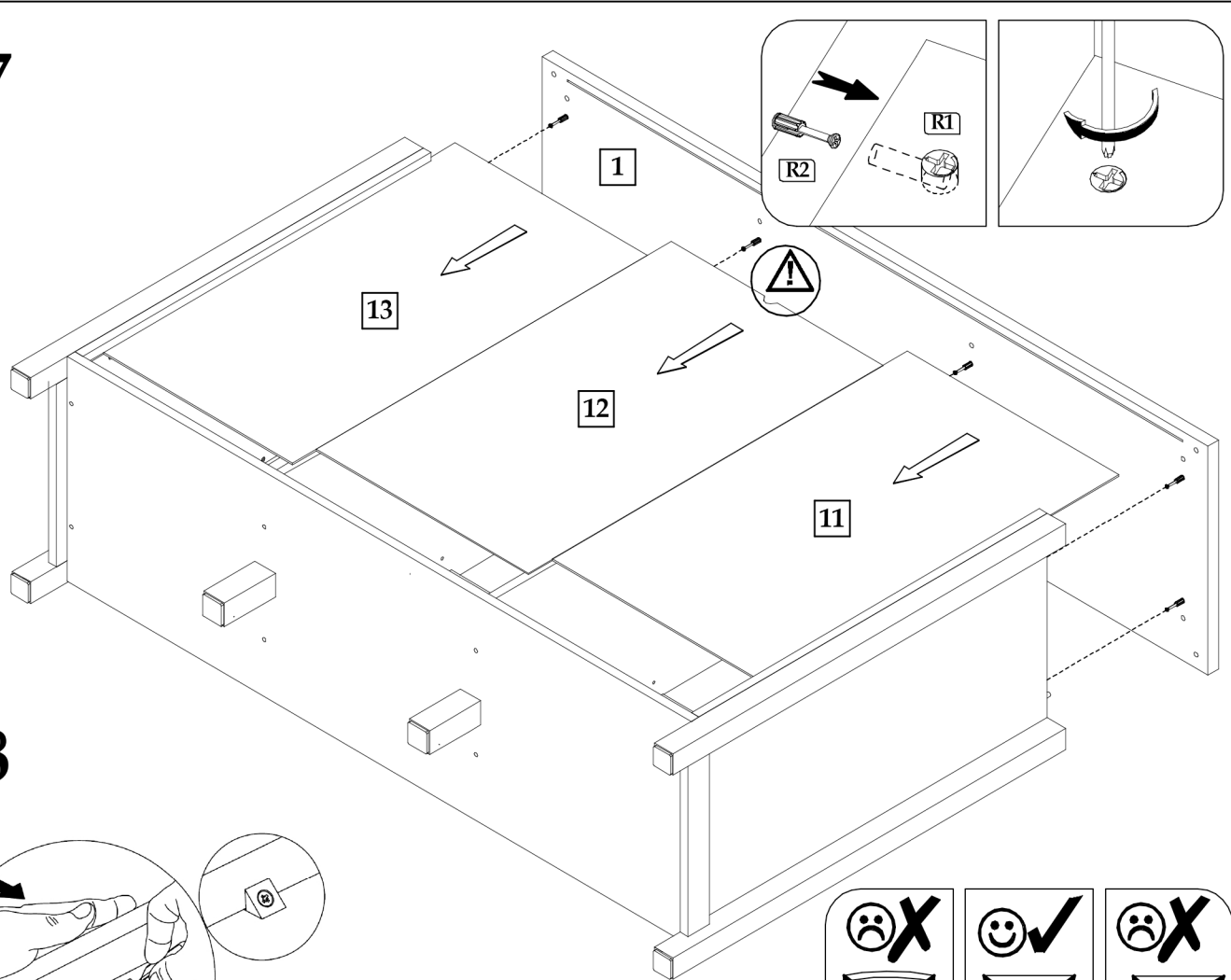
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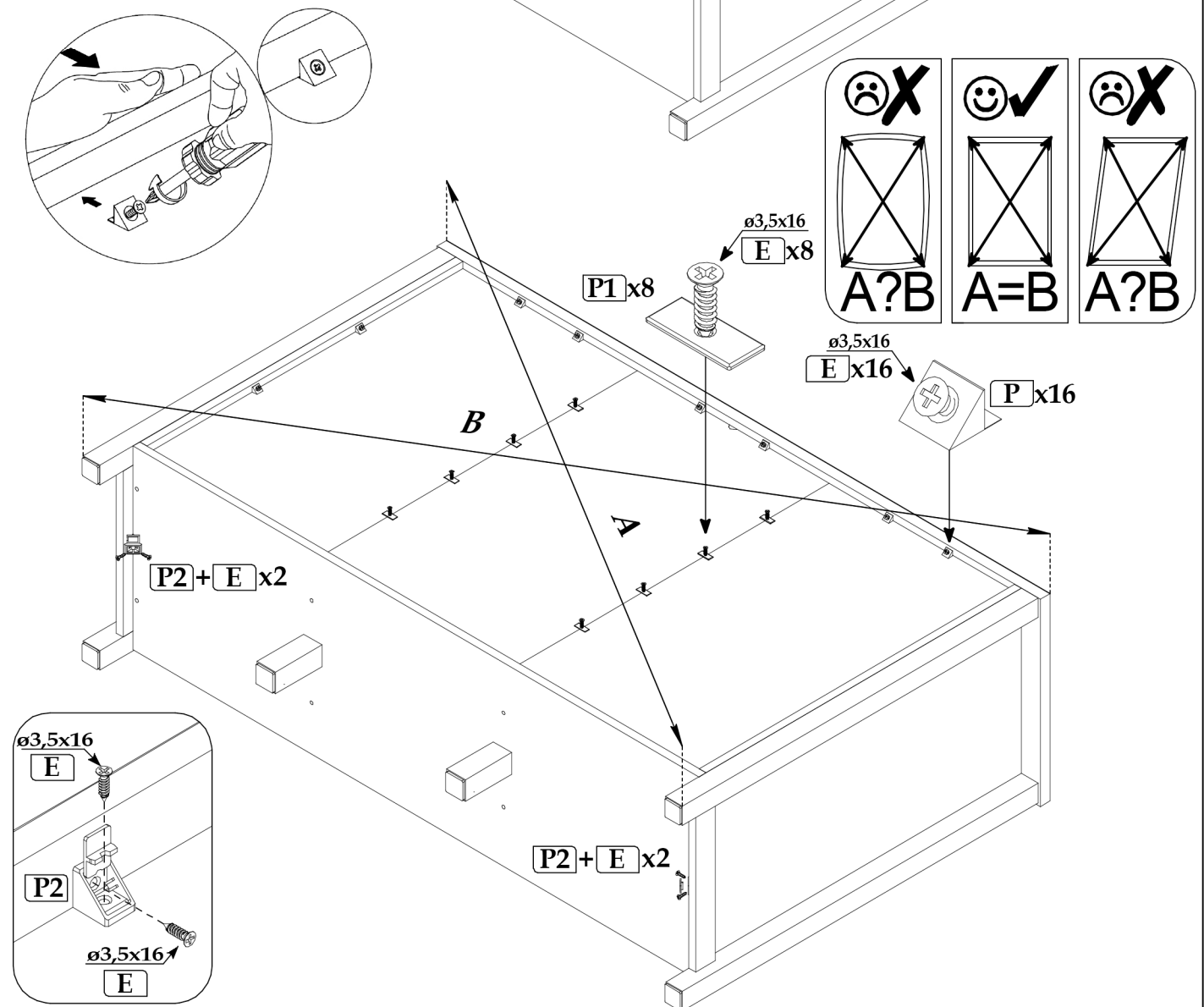
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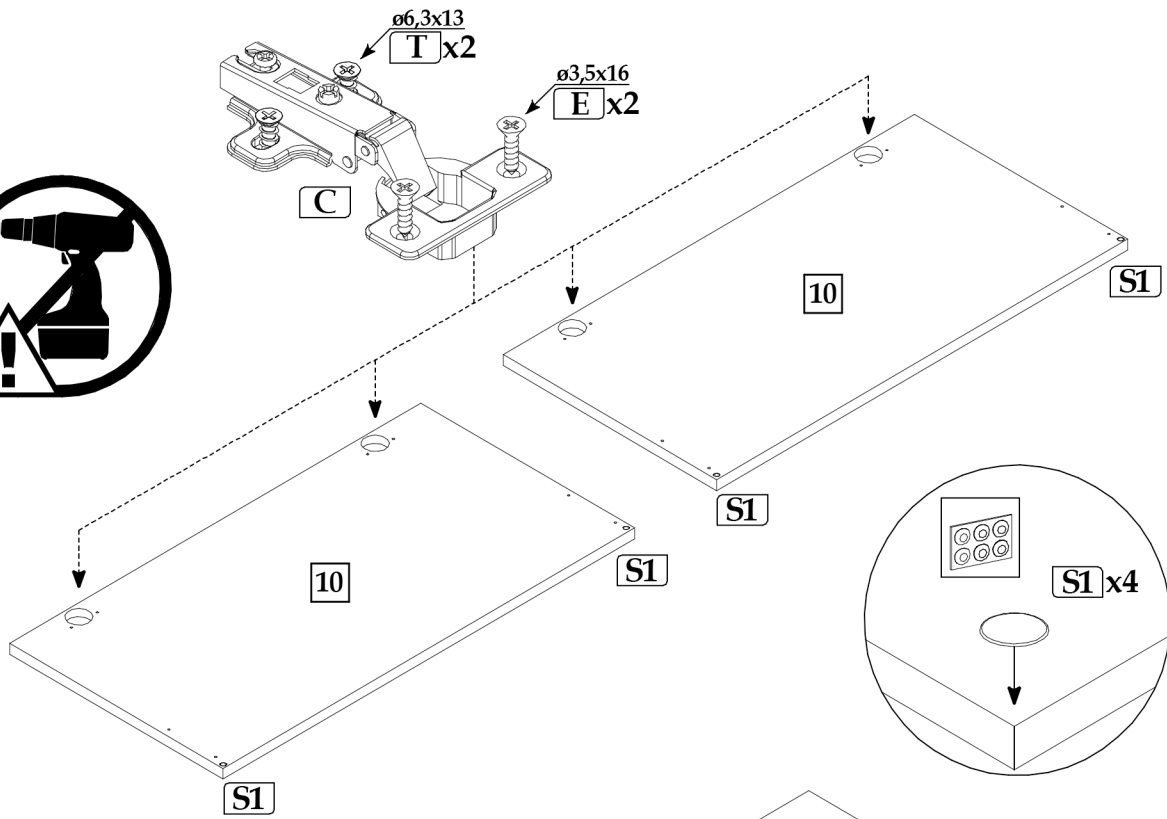
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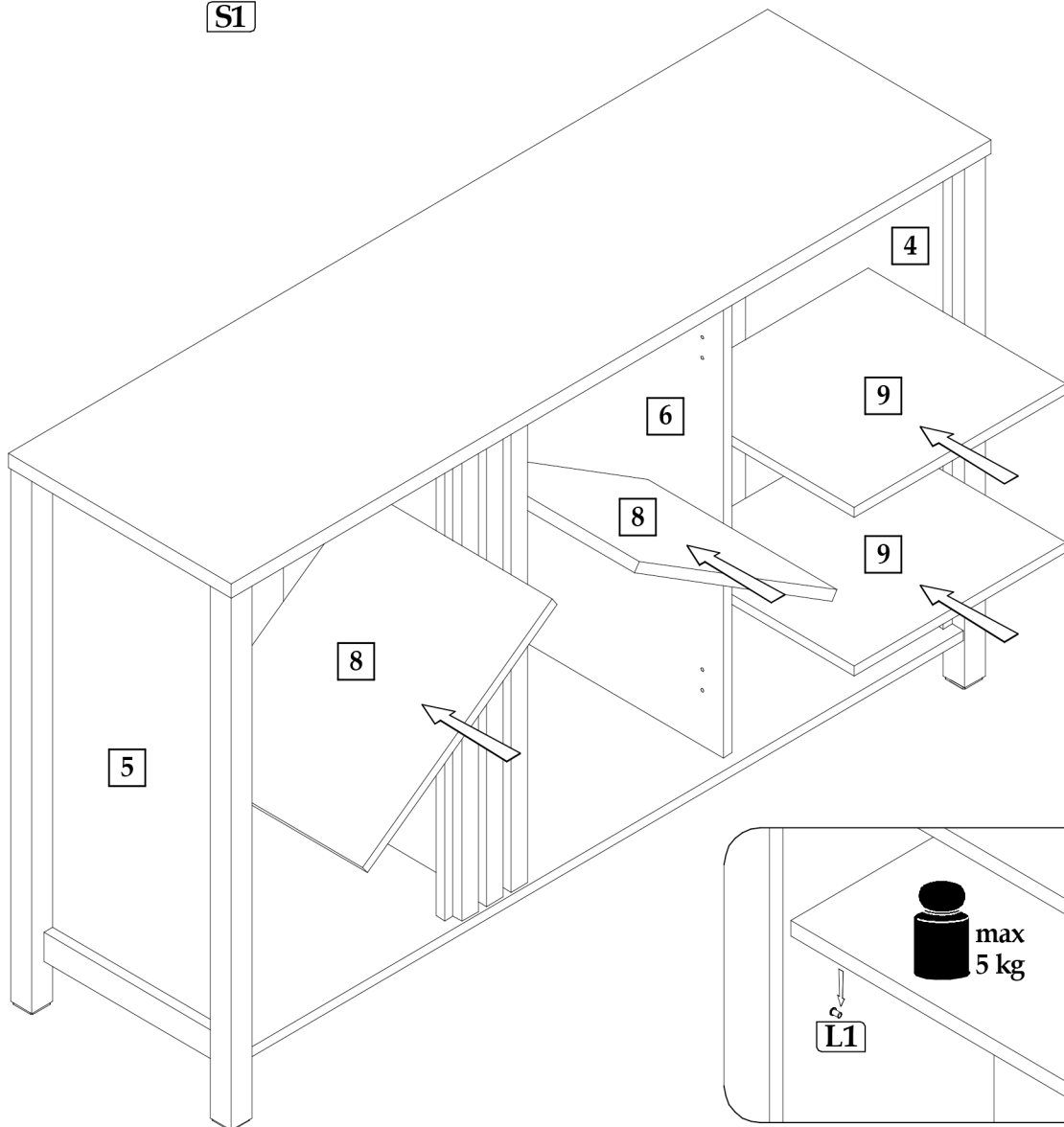
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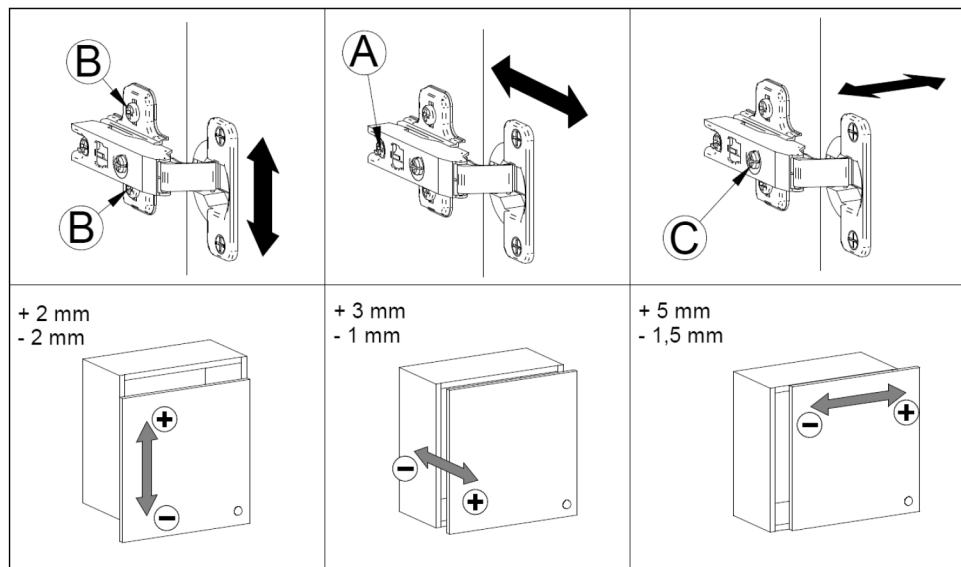
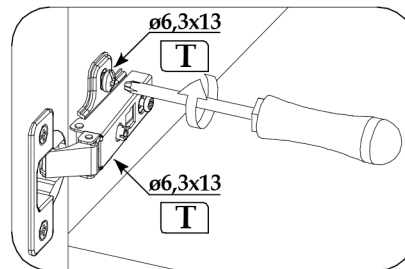
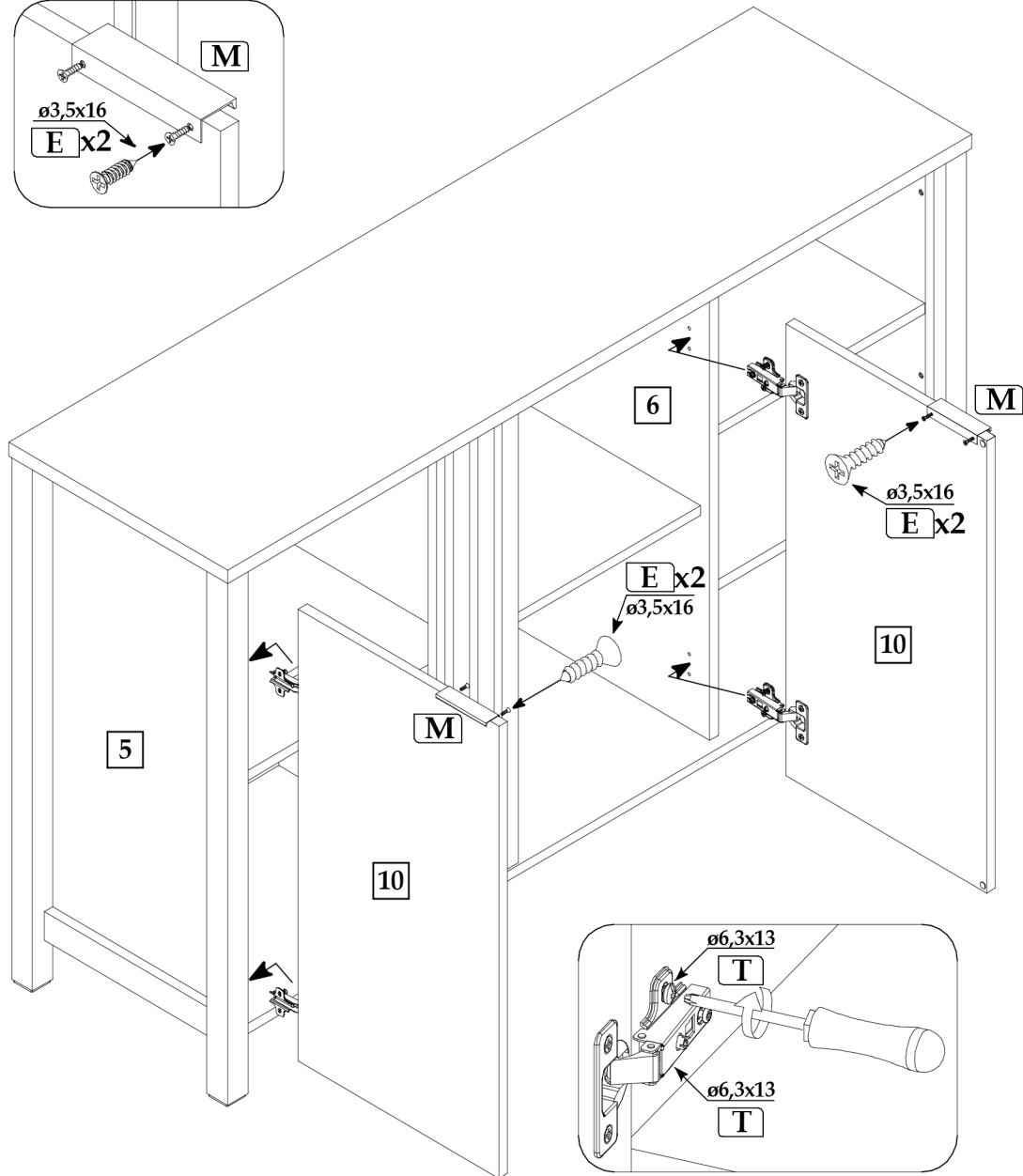
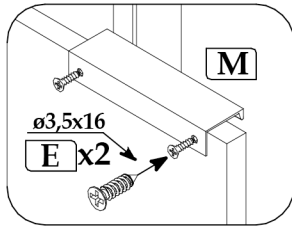


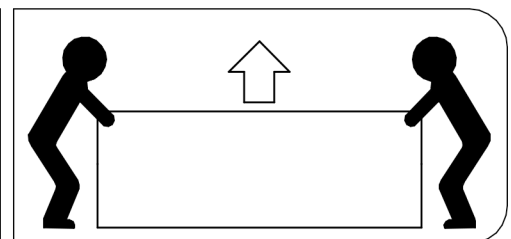
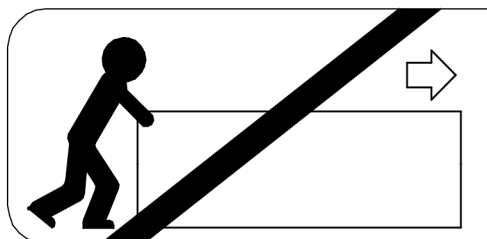
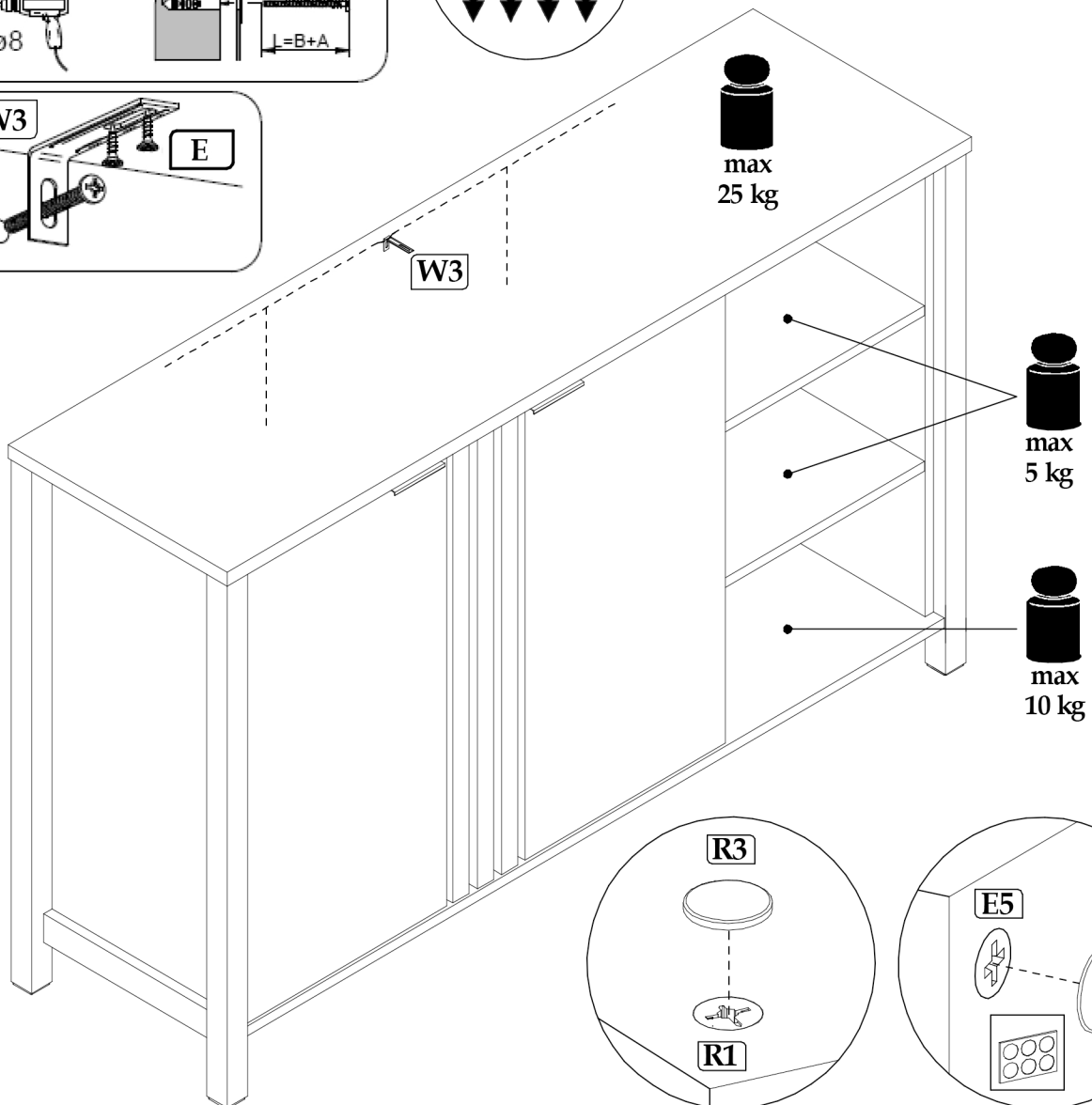
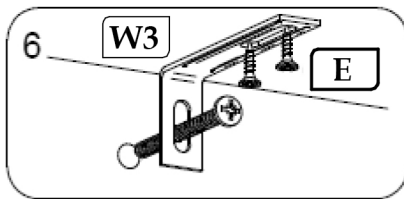
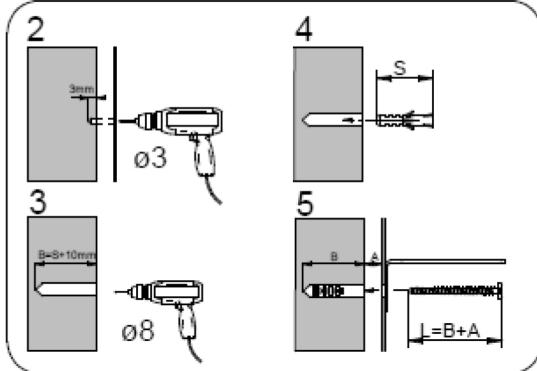
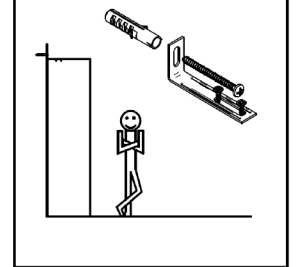
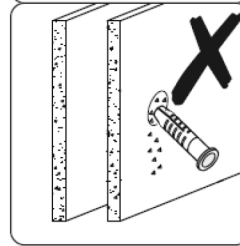
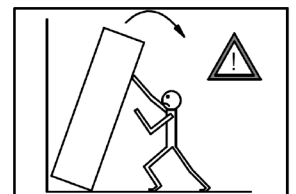
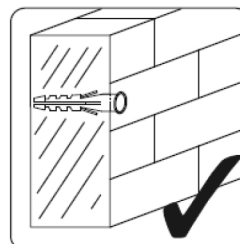
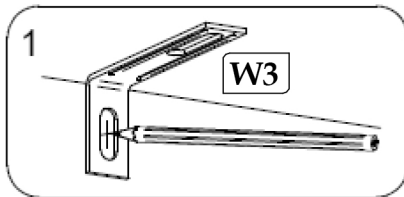
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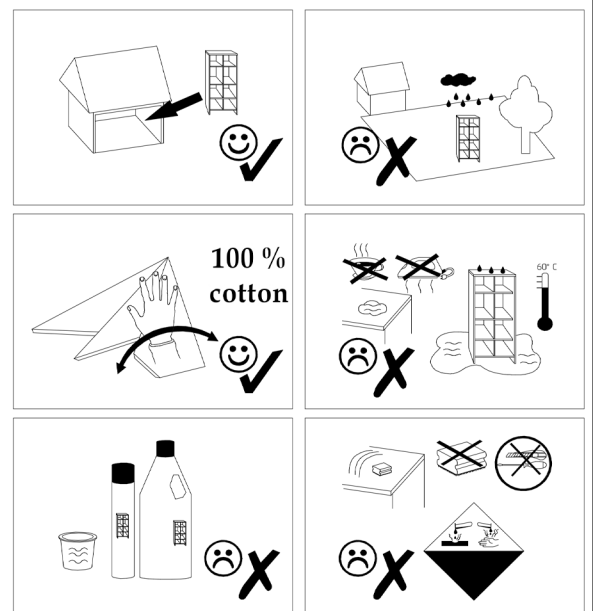
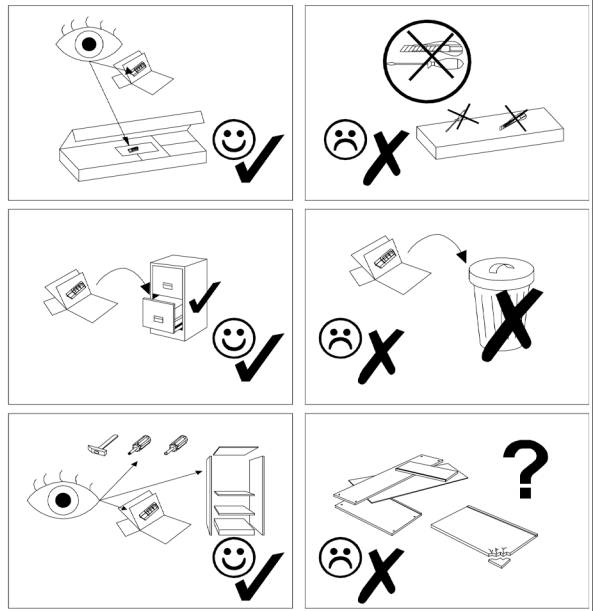
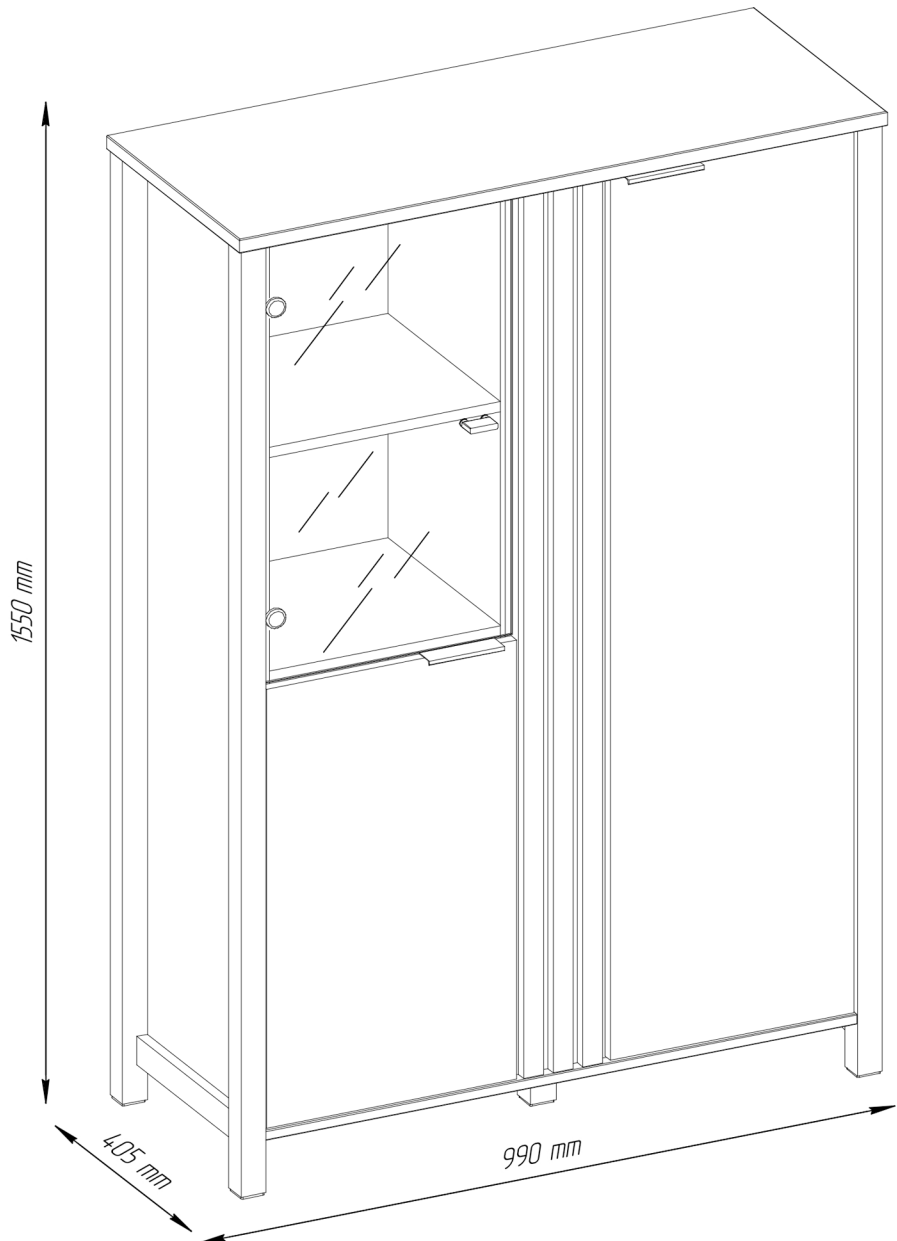
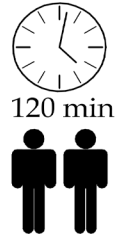
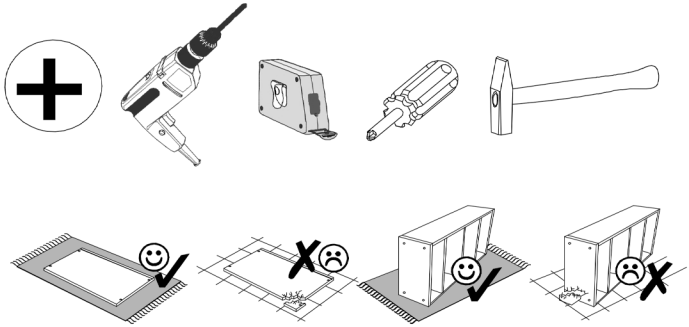
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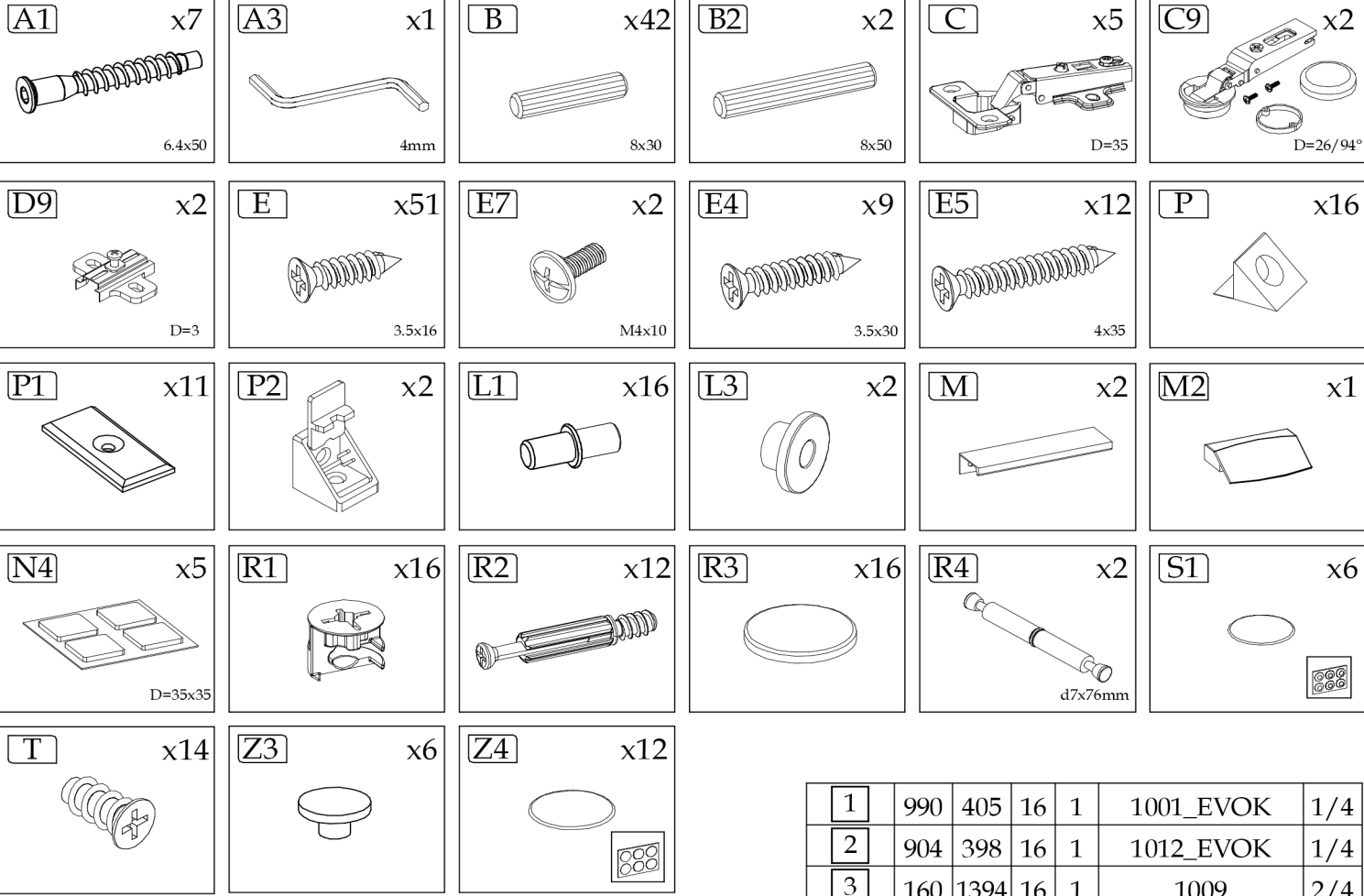


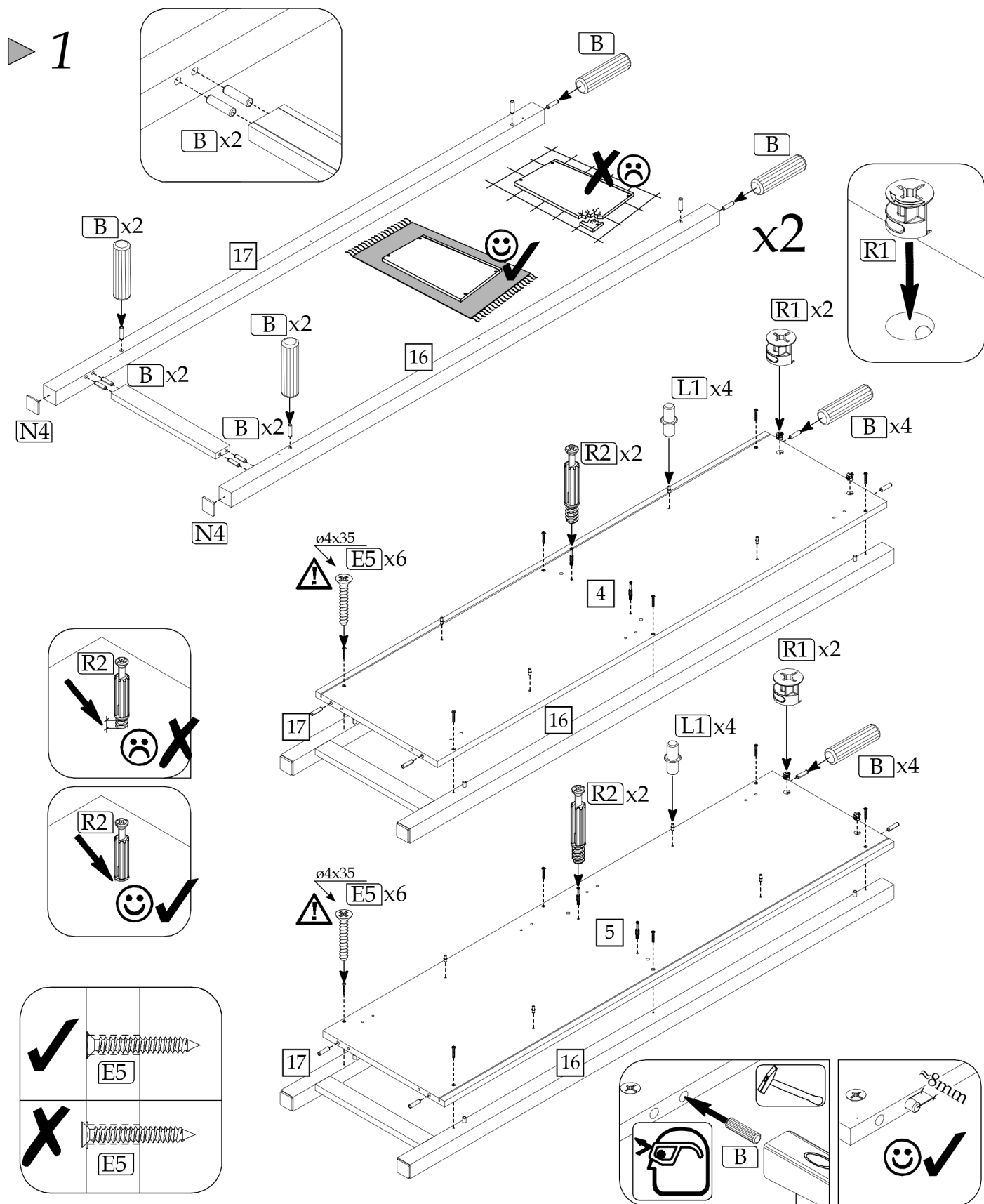




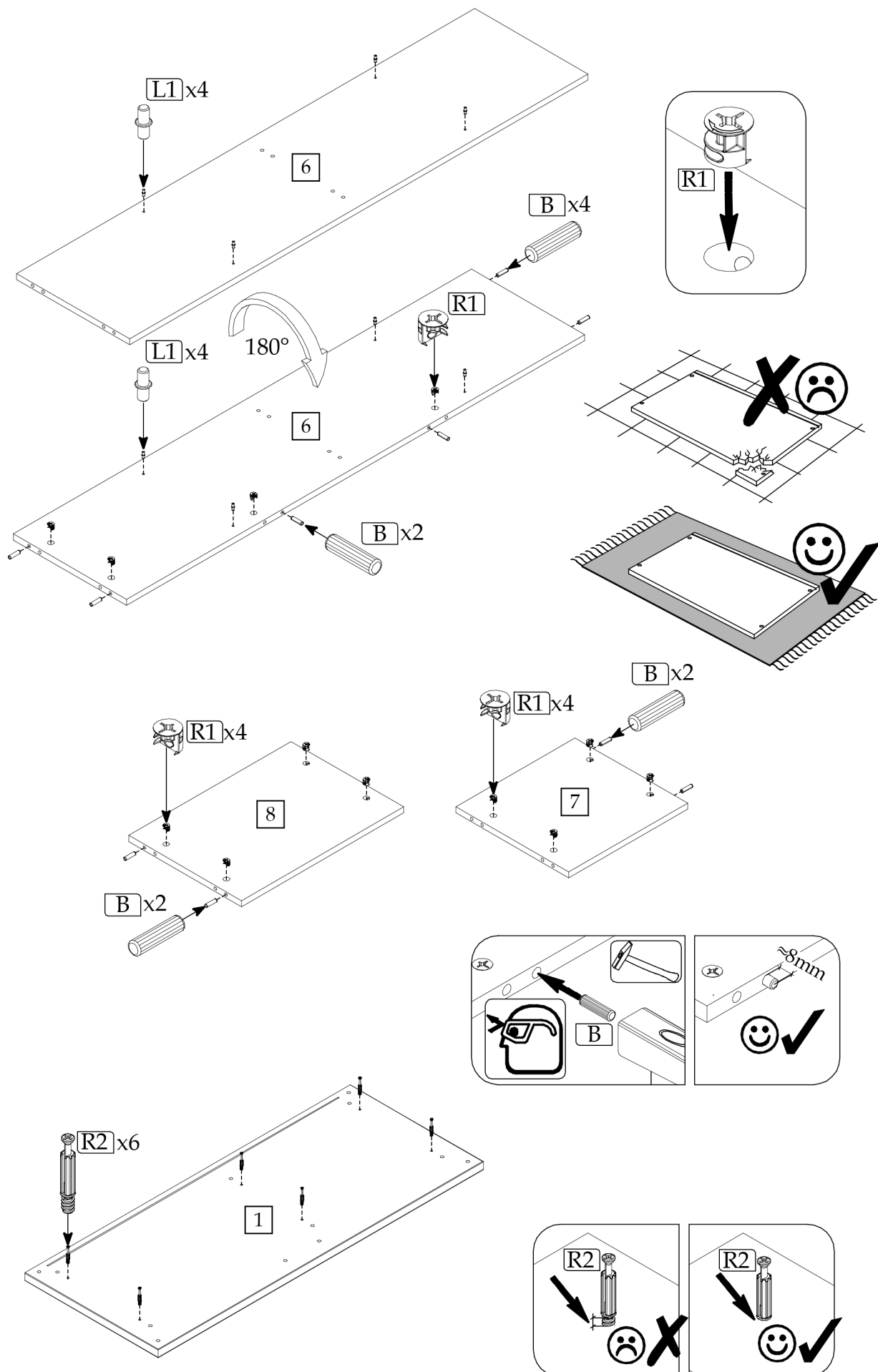
HELIO 2D1W



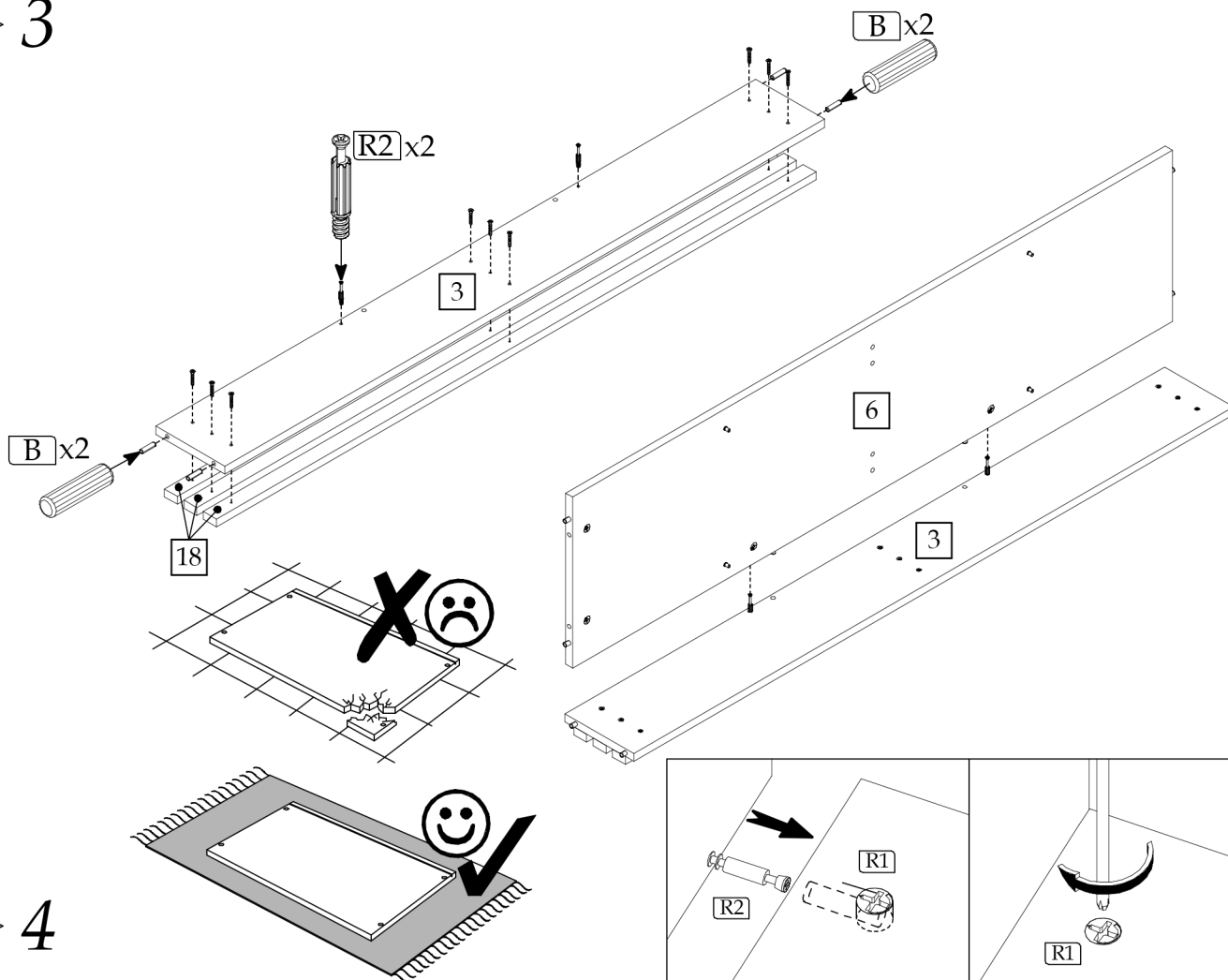




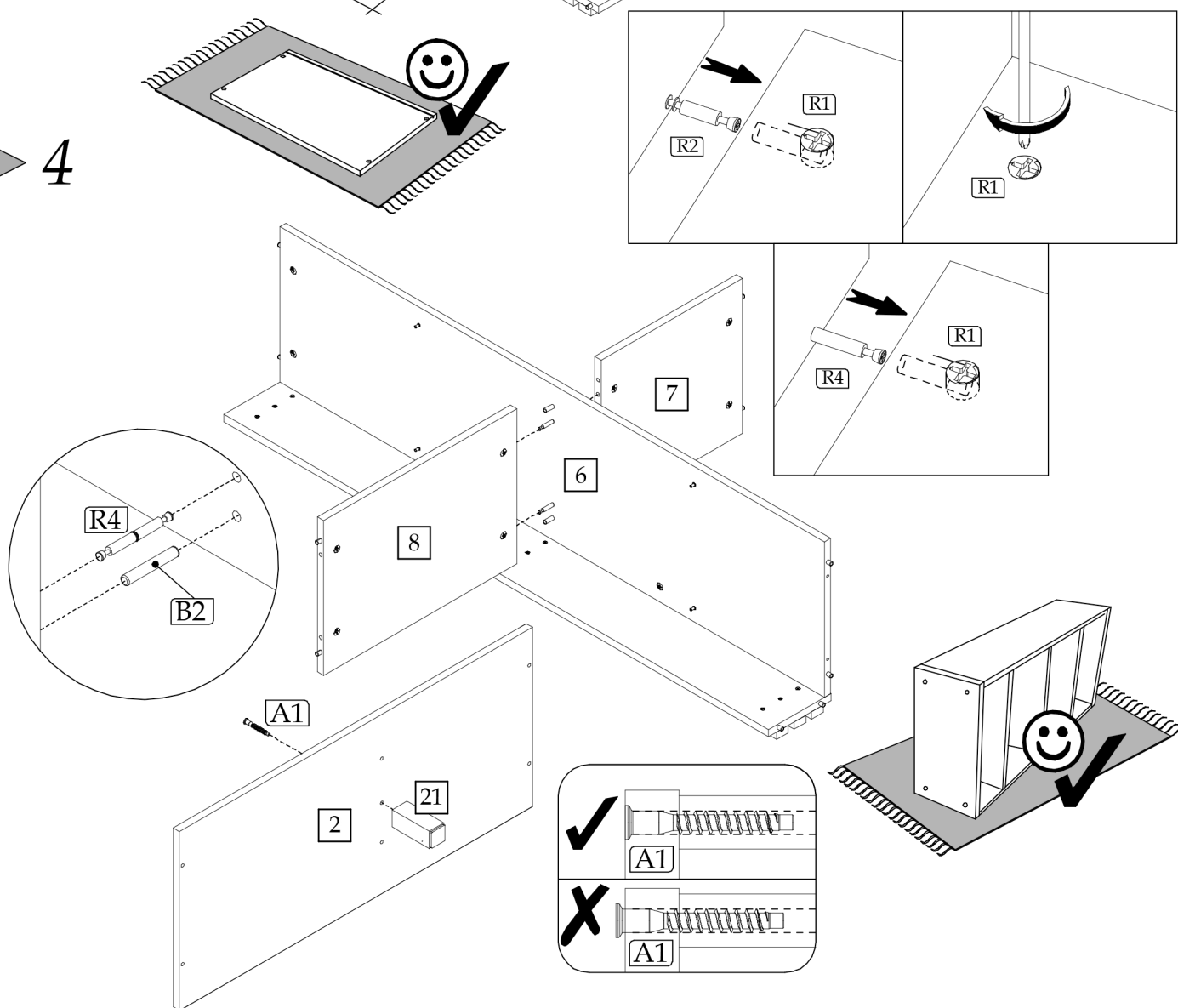
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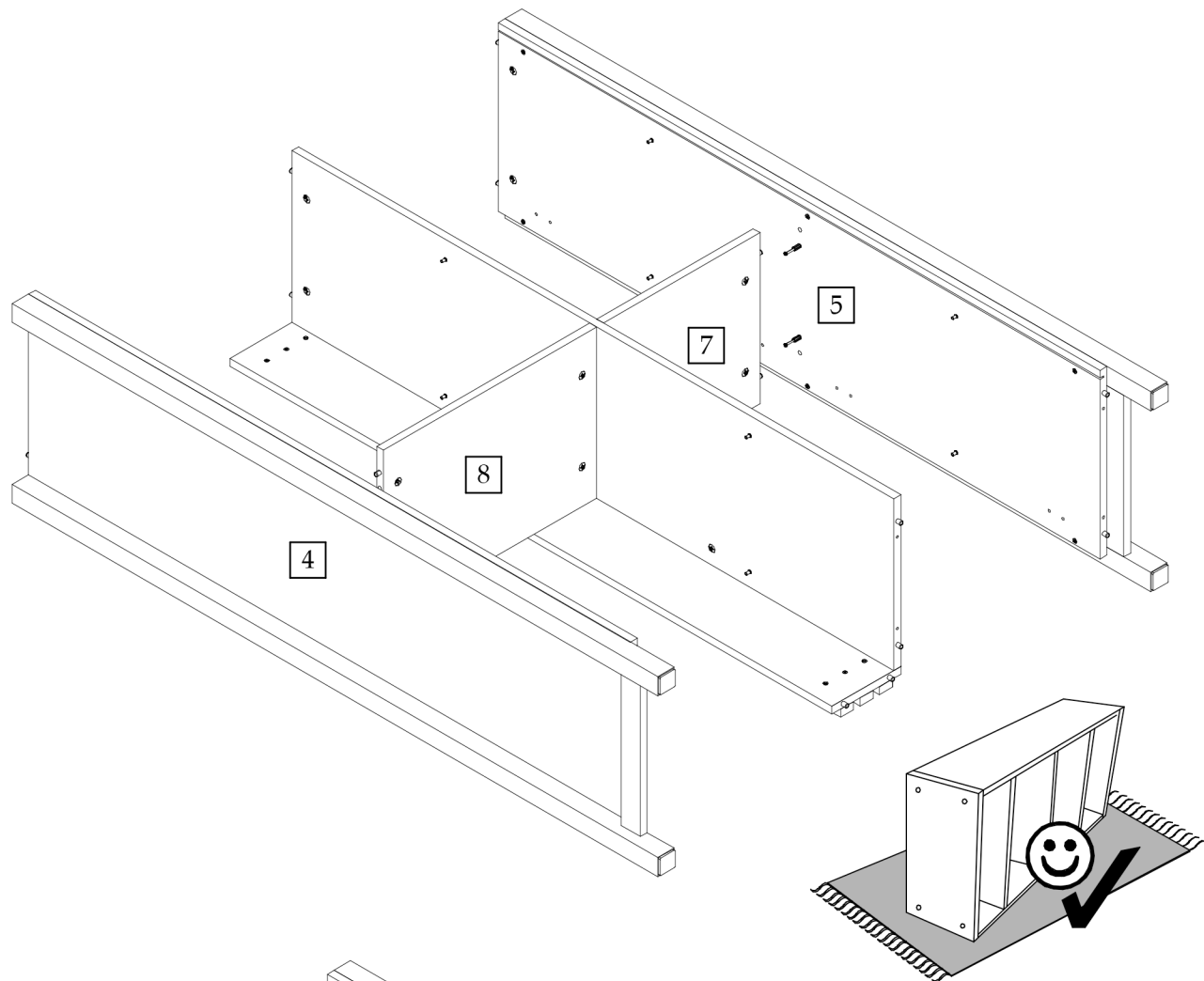
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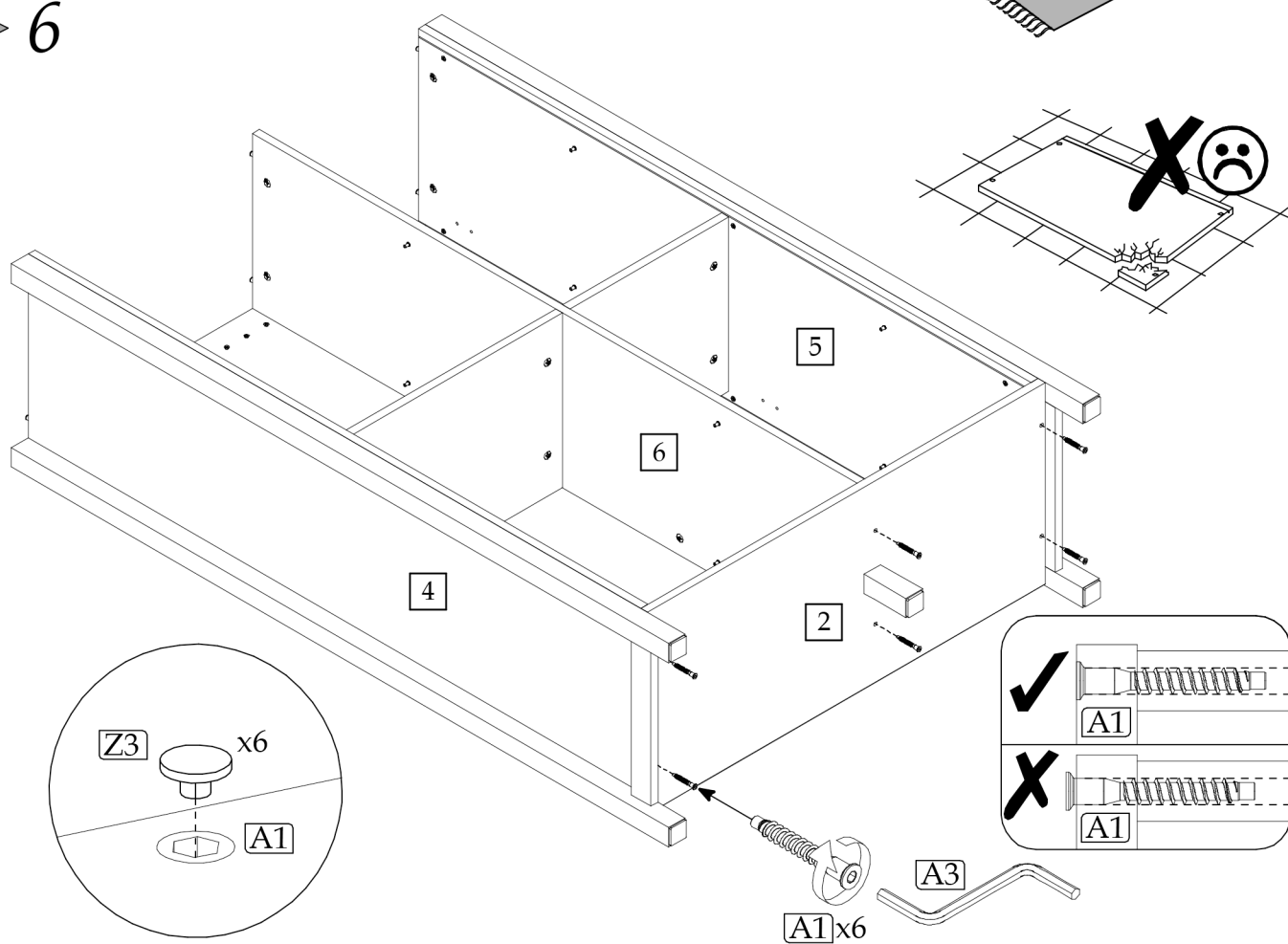
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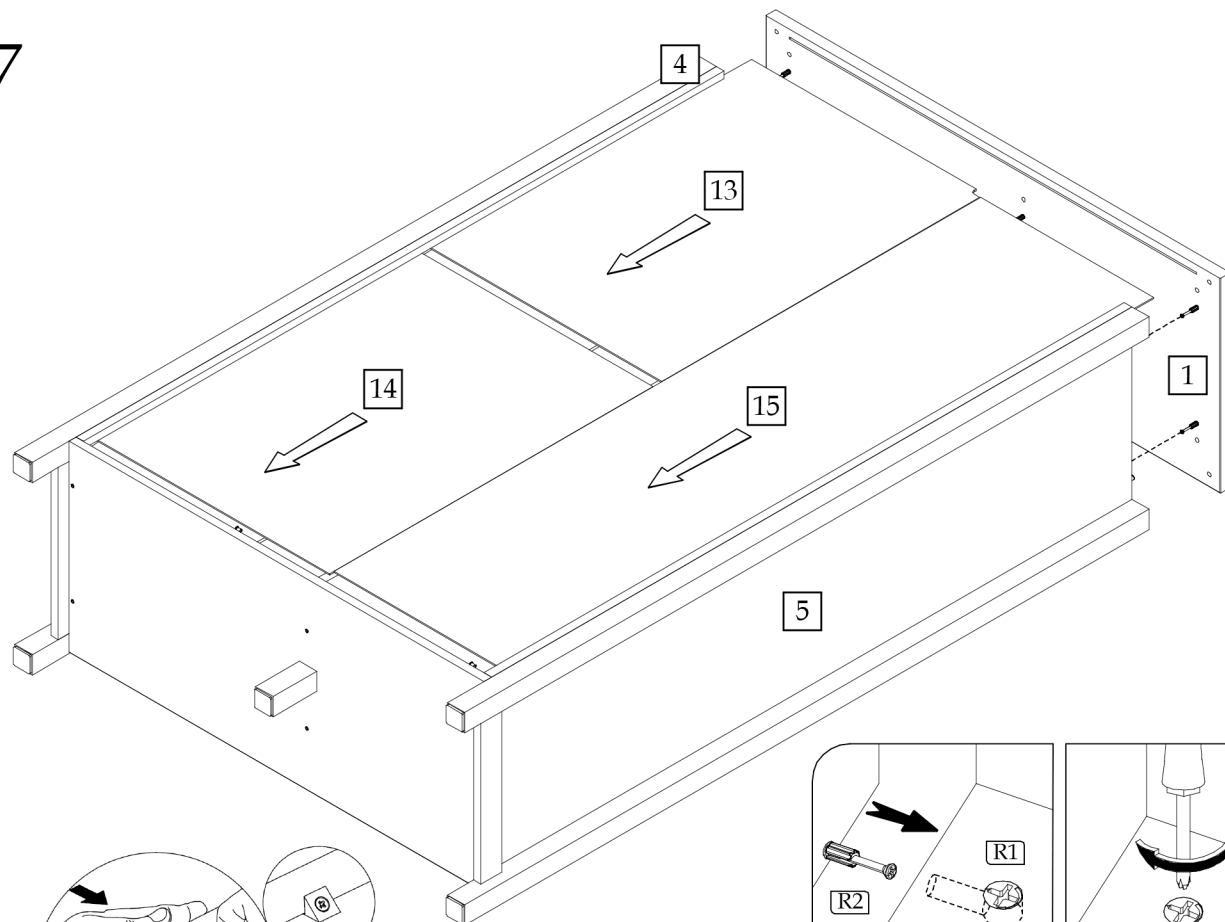
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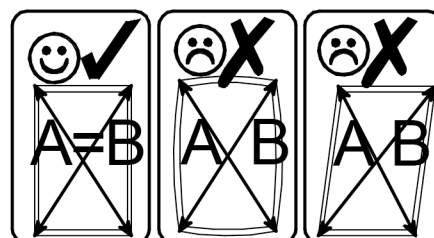
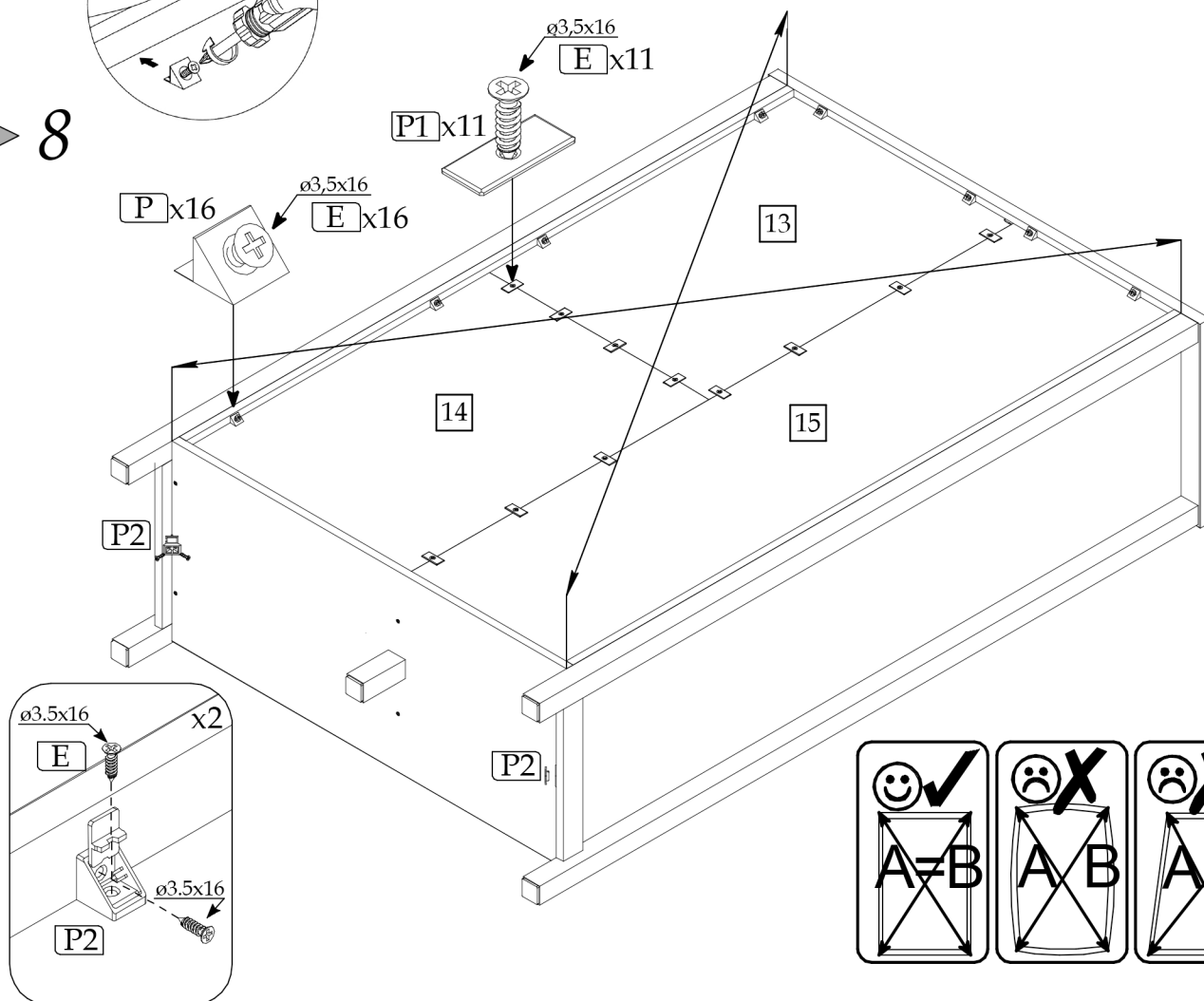
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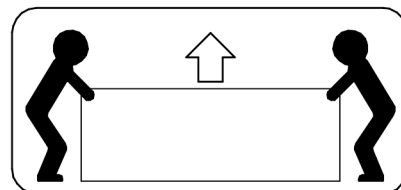
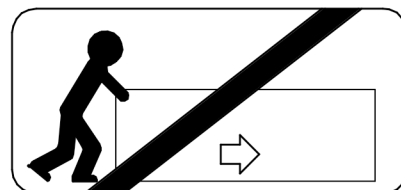
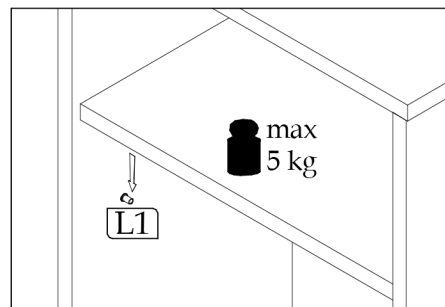
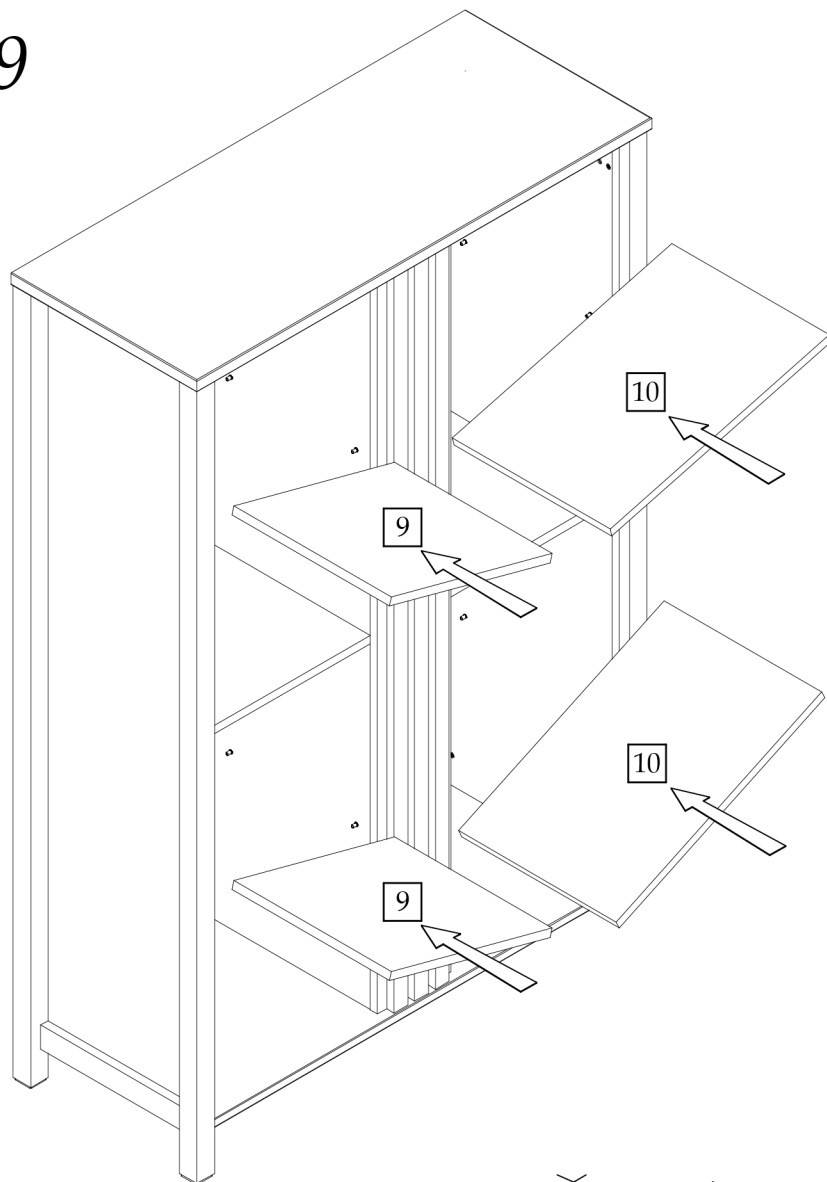
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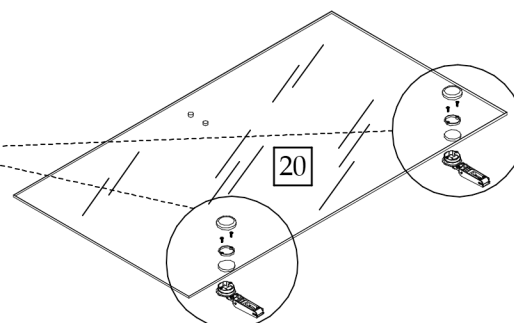
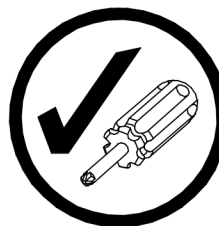
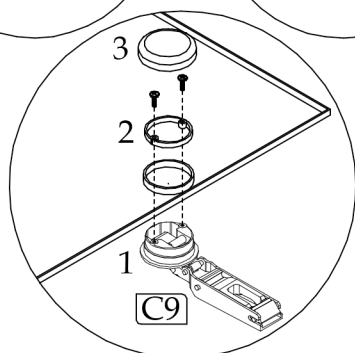
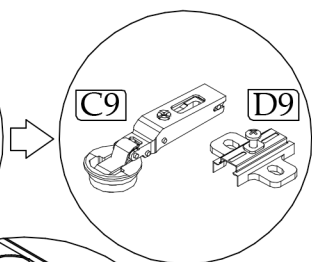
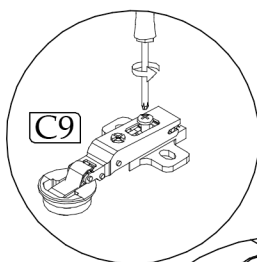
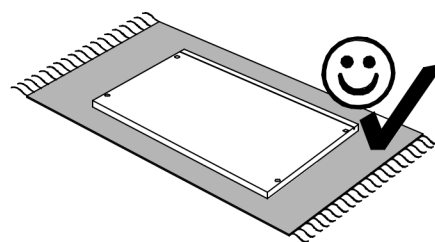
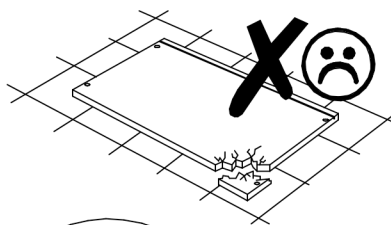
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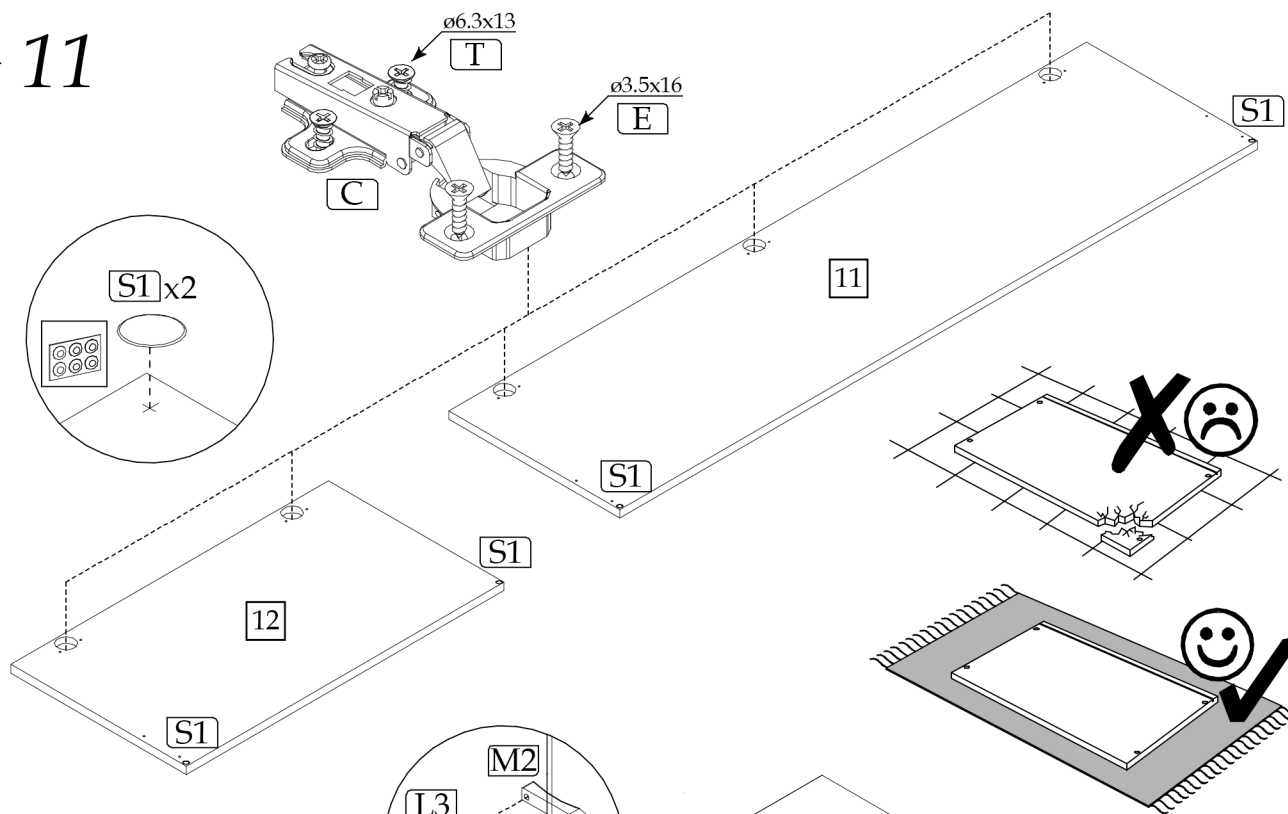
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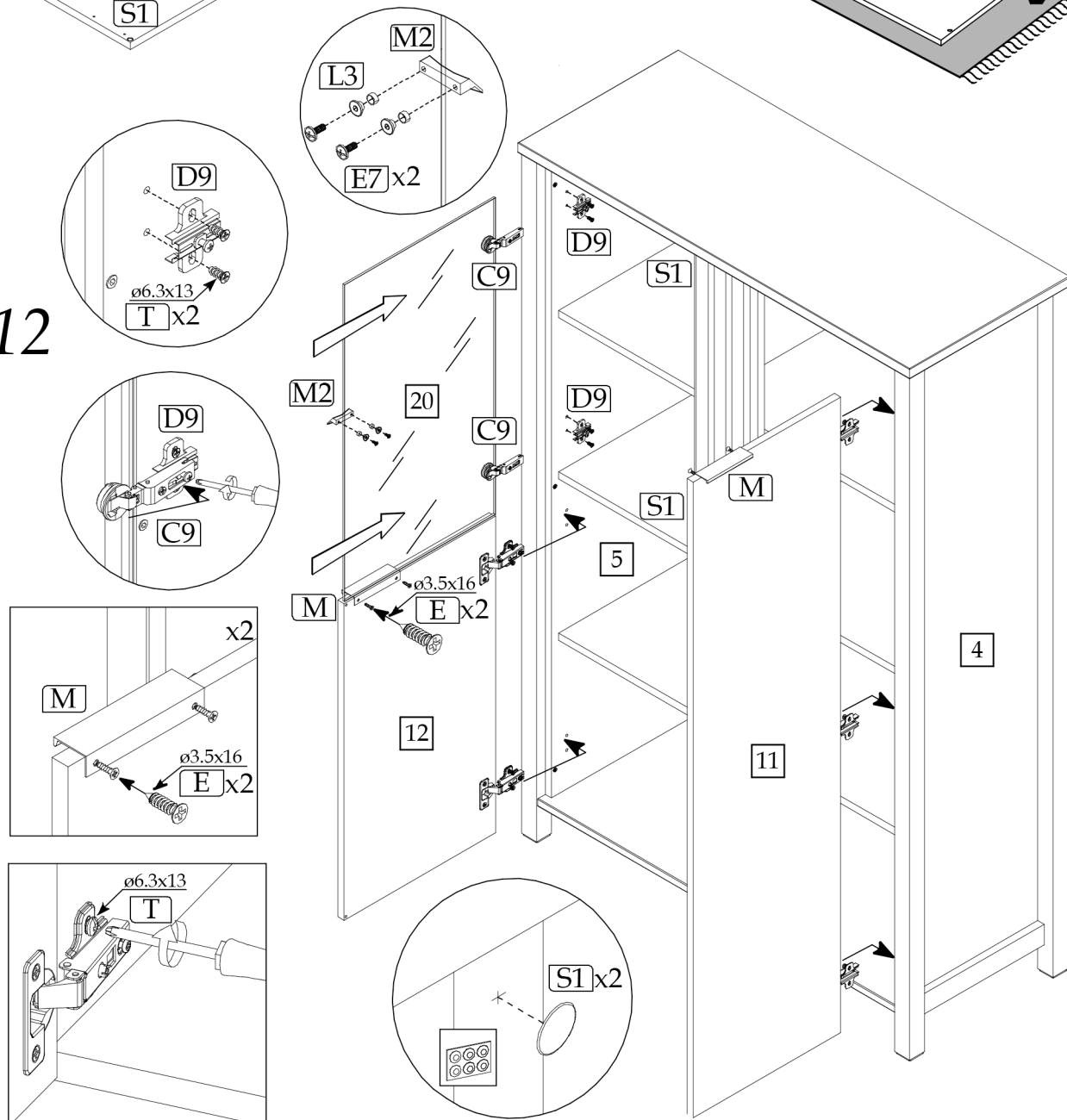
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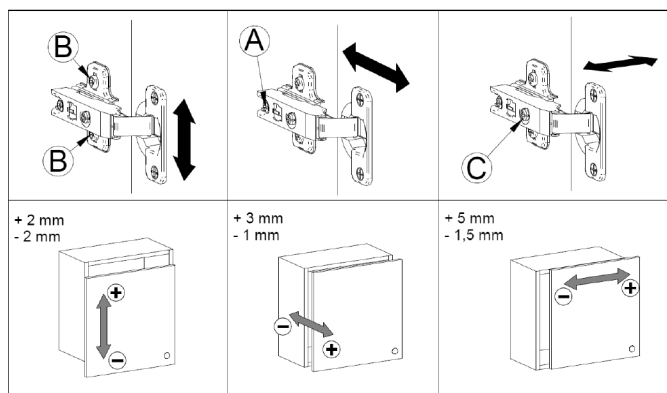
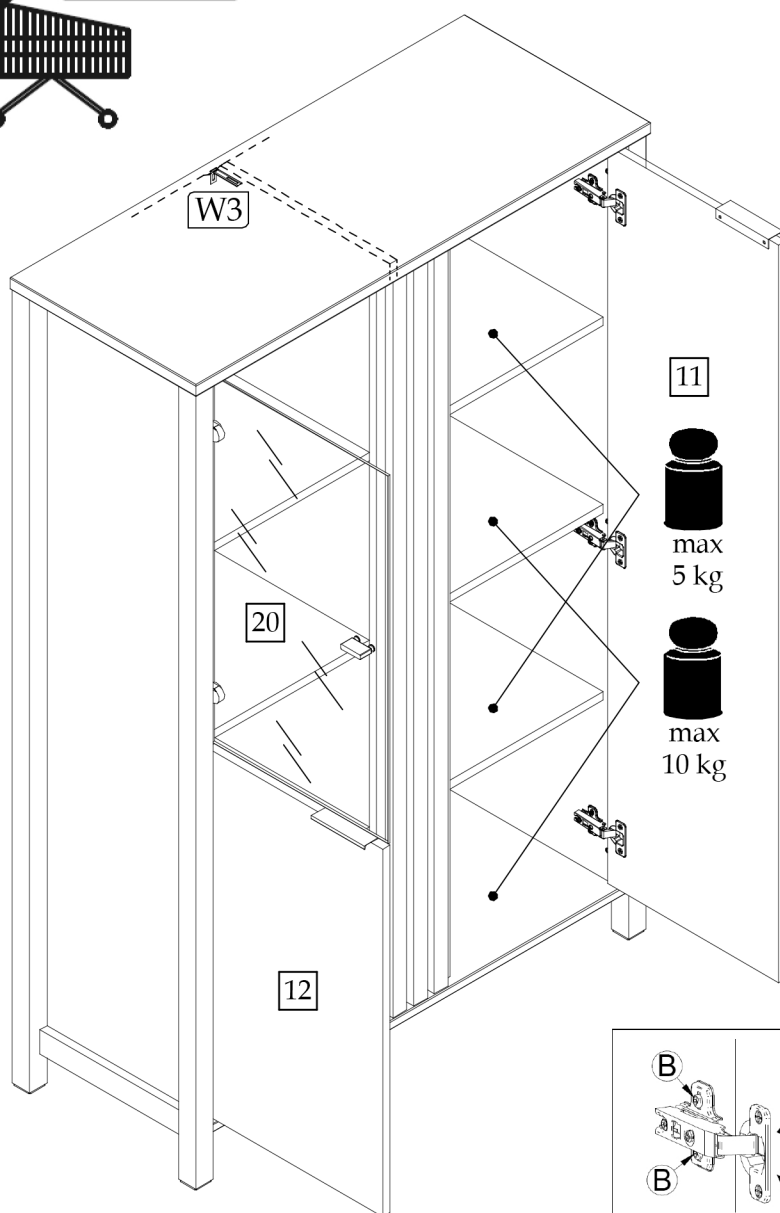
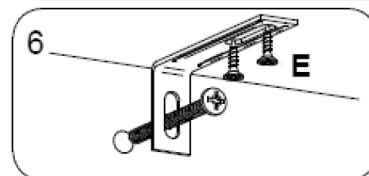
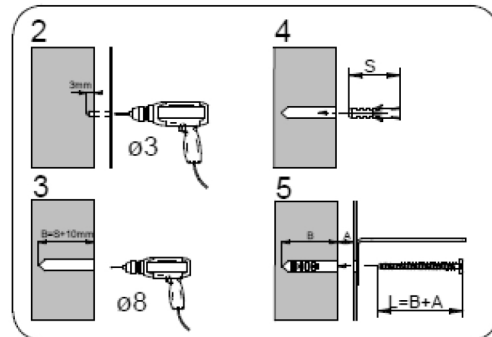
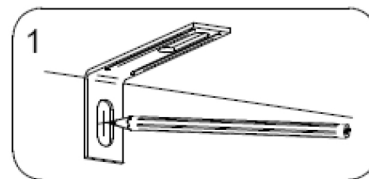
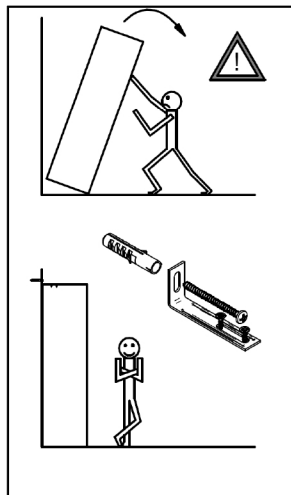
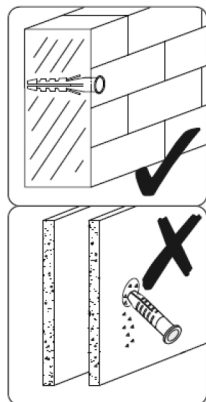


► *11*

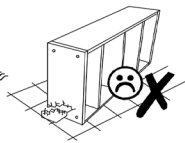
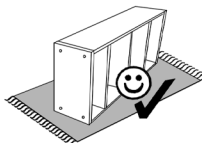
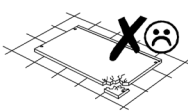
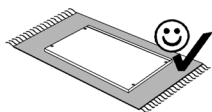
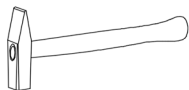
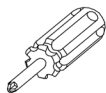
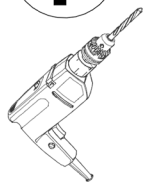


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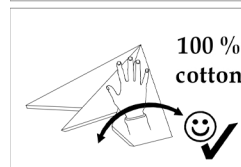
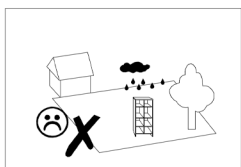
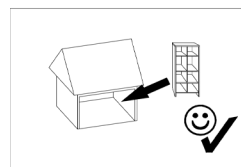
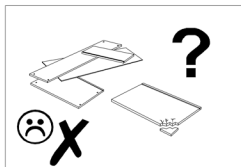
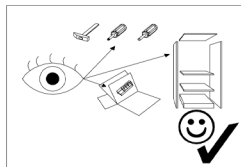
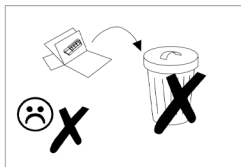
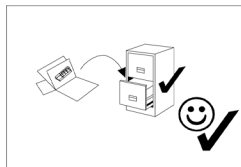
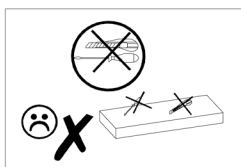
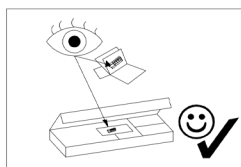




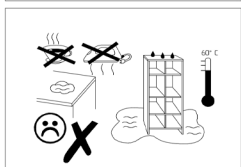
HELIO 1D1W



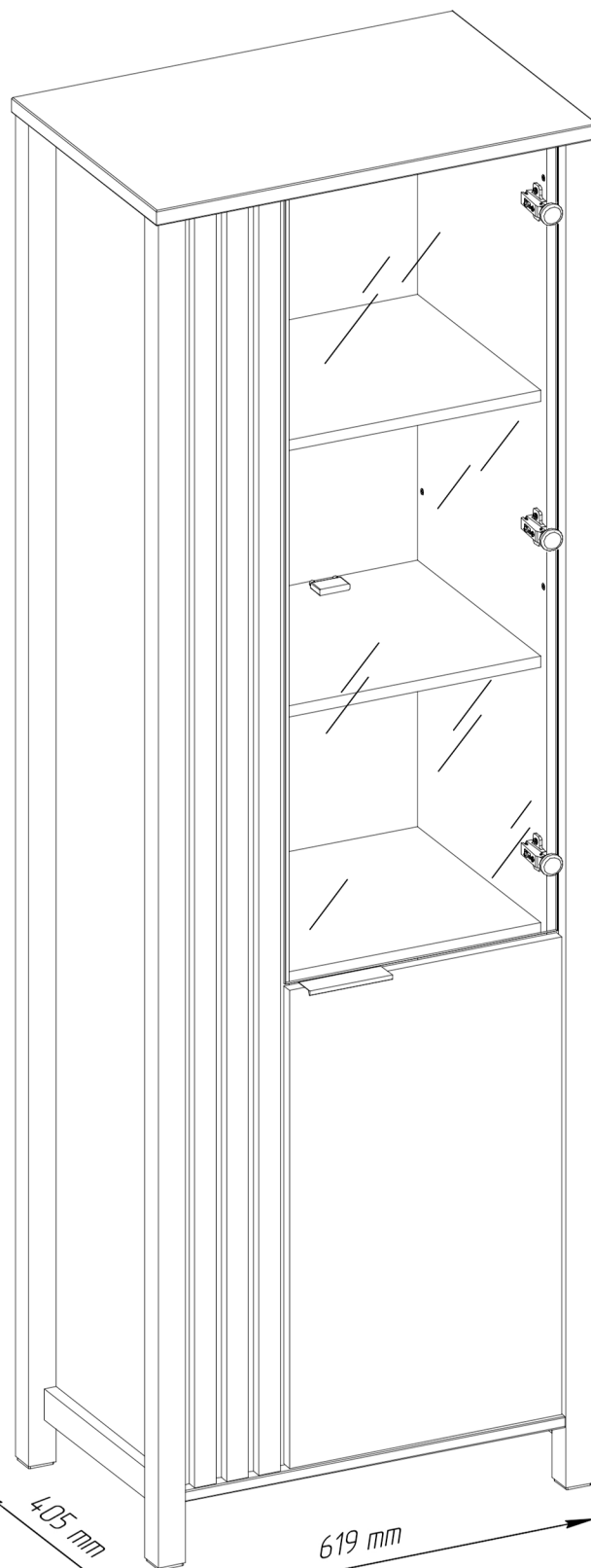
100 min



100 %
cotton



2000 mm



405 mm

619 mm

A1

x4

6.4x50

A3

x1

4mm

B

x38

8x30

C

x2

D=35

C9

x3

D=26/94°

D9

x3

D=3

E

x36

3.5x16

E7

x2

M4x10

E4

x12

3.5x30

E5

x16

4x35

P

x14

P1

x4

P2

x2

L1

x12

L3

x2

M

x1

M2

x1

N4

x4

D=35x35

R1

x10

R2

x10

R3

x10

Typ1 - 8pcs.
 Typ2 - 2pcs.

S1

x4

T

x10

Z3

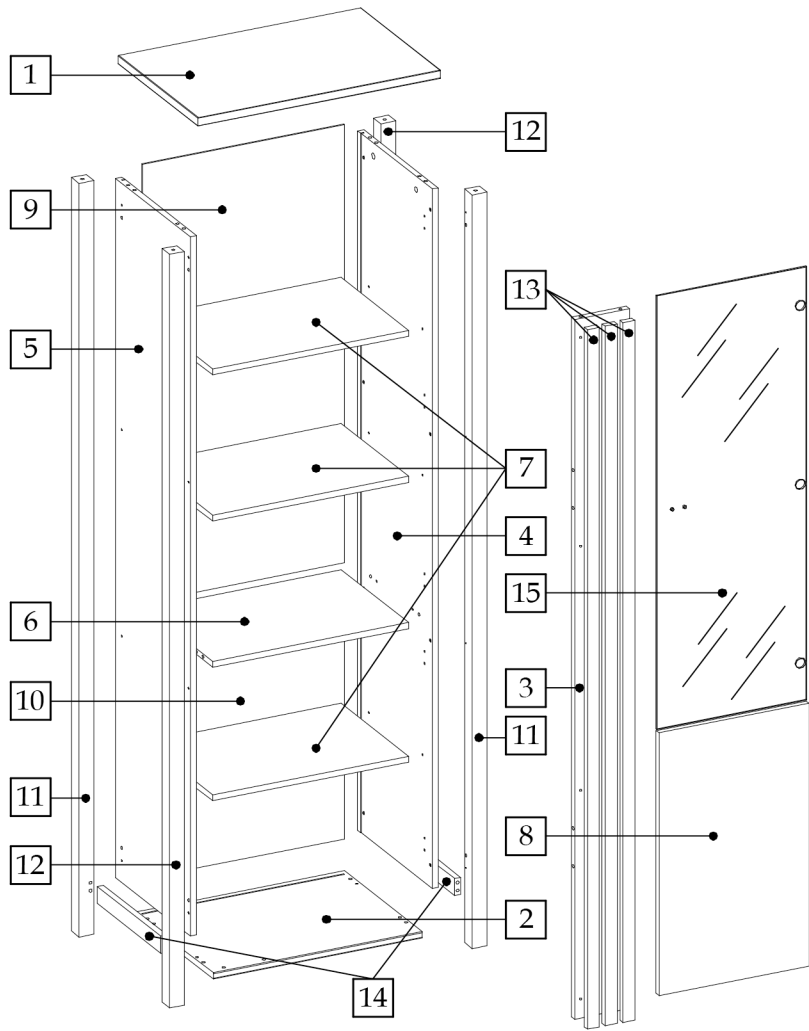
x4

Z4

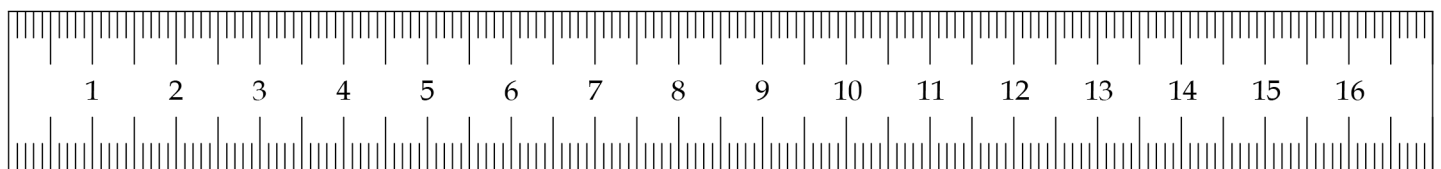
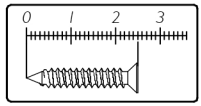
x12

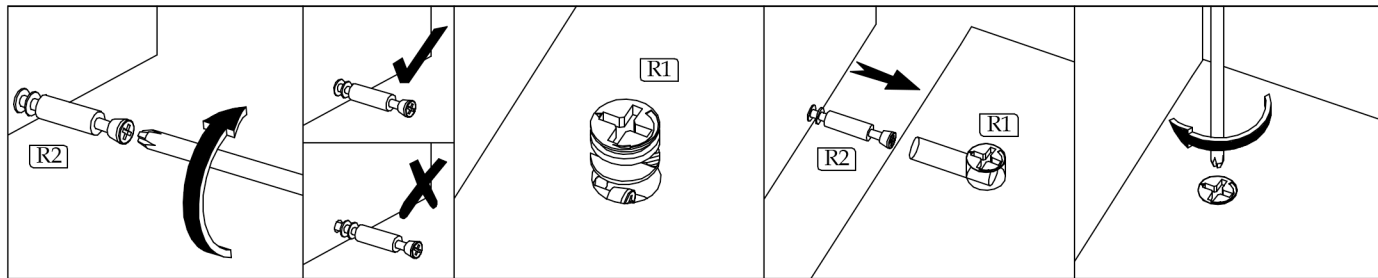
W3

x1

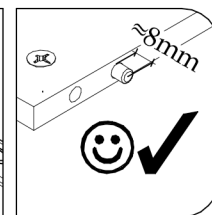
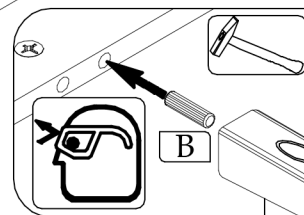
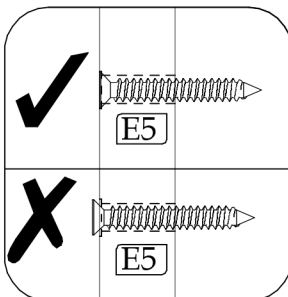
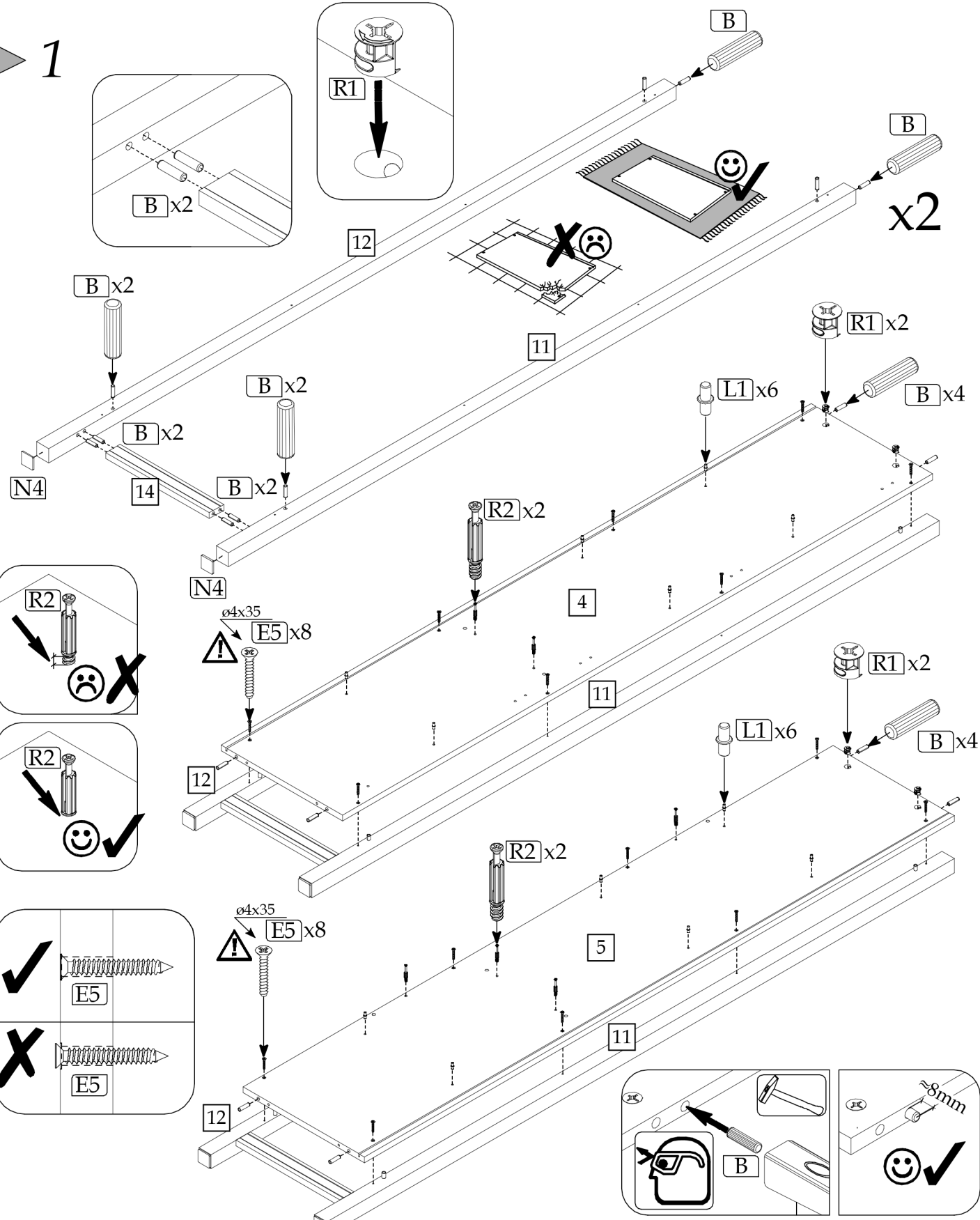
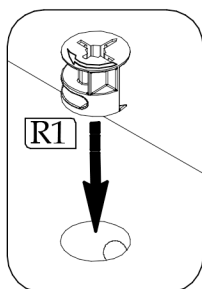
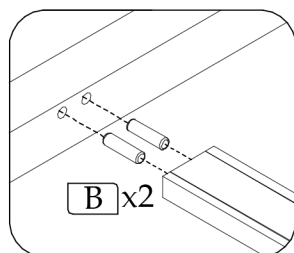


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3	140	1844	16	1		1009	1/3
4	1844	379	16	1		1010	1/3
5	1844	379	16	1		1011	1/3
6	501	343	16	1		1027	1/3
7	501	343	16	3		N/A	1/3
8	692	382	16	1		1029	1/3
9	1155	515	3	1		N/A	1/3
10	703	515	3	1		N/A	1/3
11	1980	38	38	2		EVOK_1980x38_T1	2/3
12	1980	38	38	2		EVOK_1980x38_T2	2/3
13	1844	30	16	3		P16_1844x30x16	1/3
14	324	45	16	2		P16_324x45x16	1/3
15	1143	382	4	1		Glass	3/3

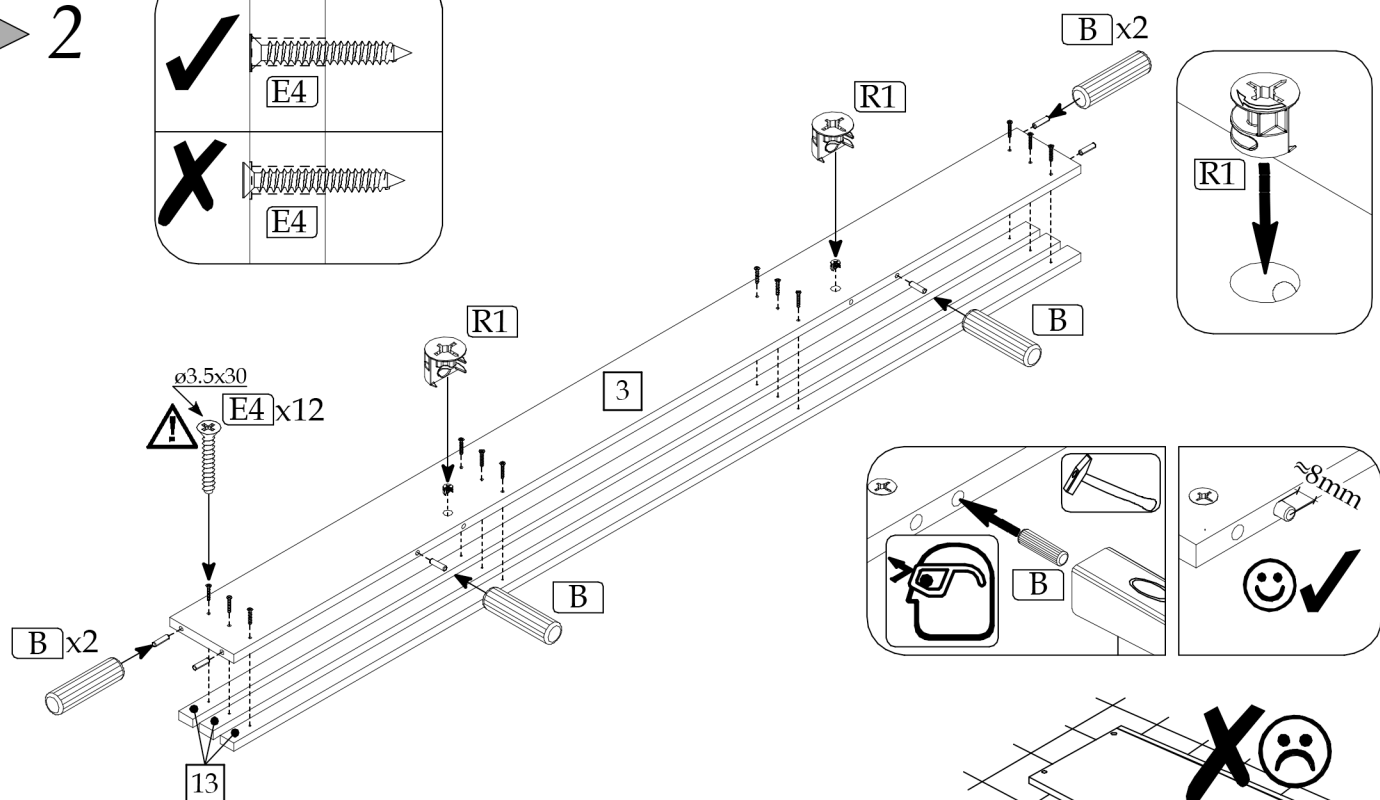
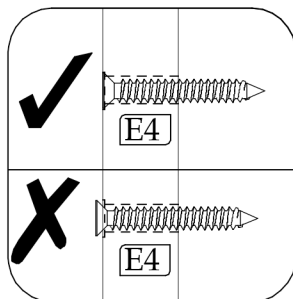




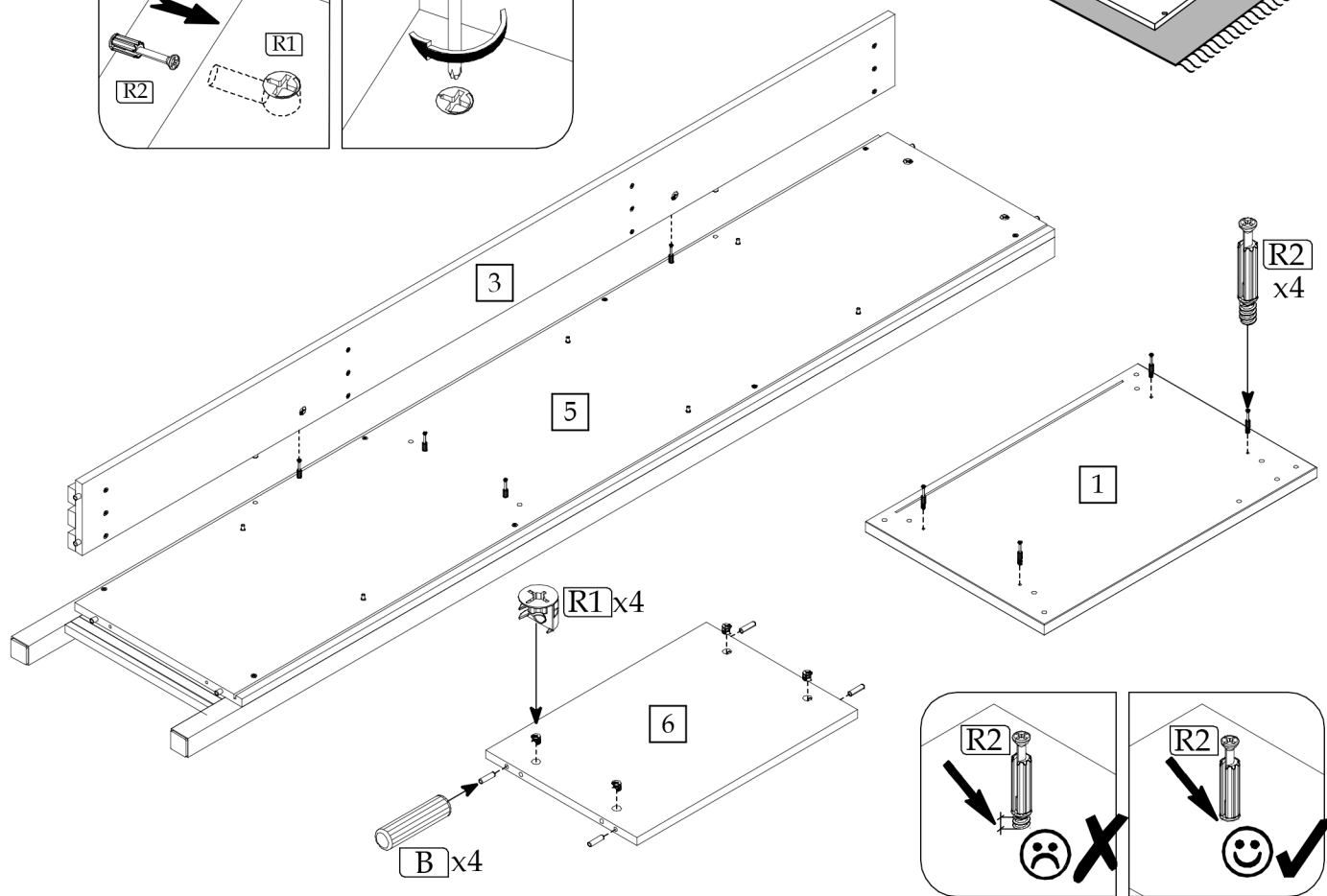
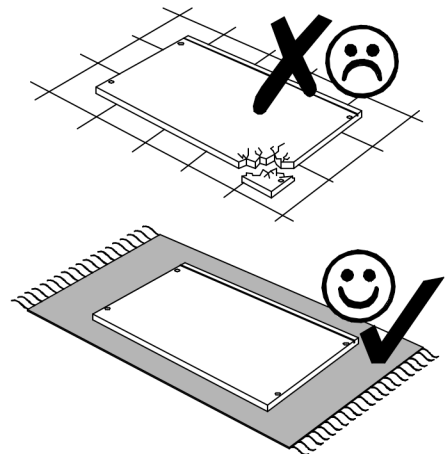
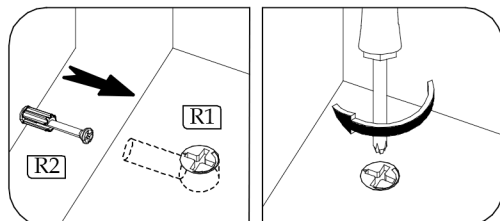
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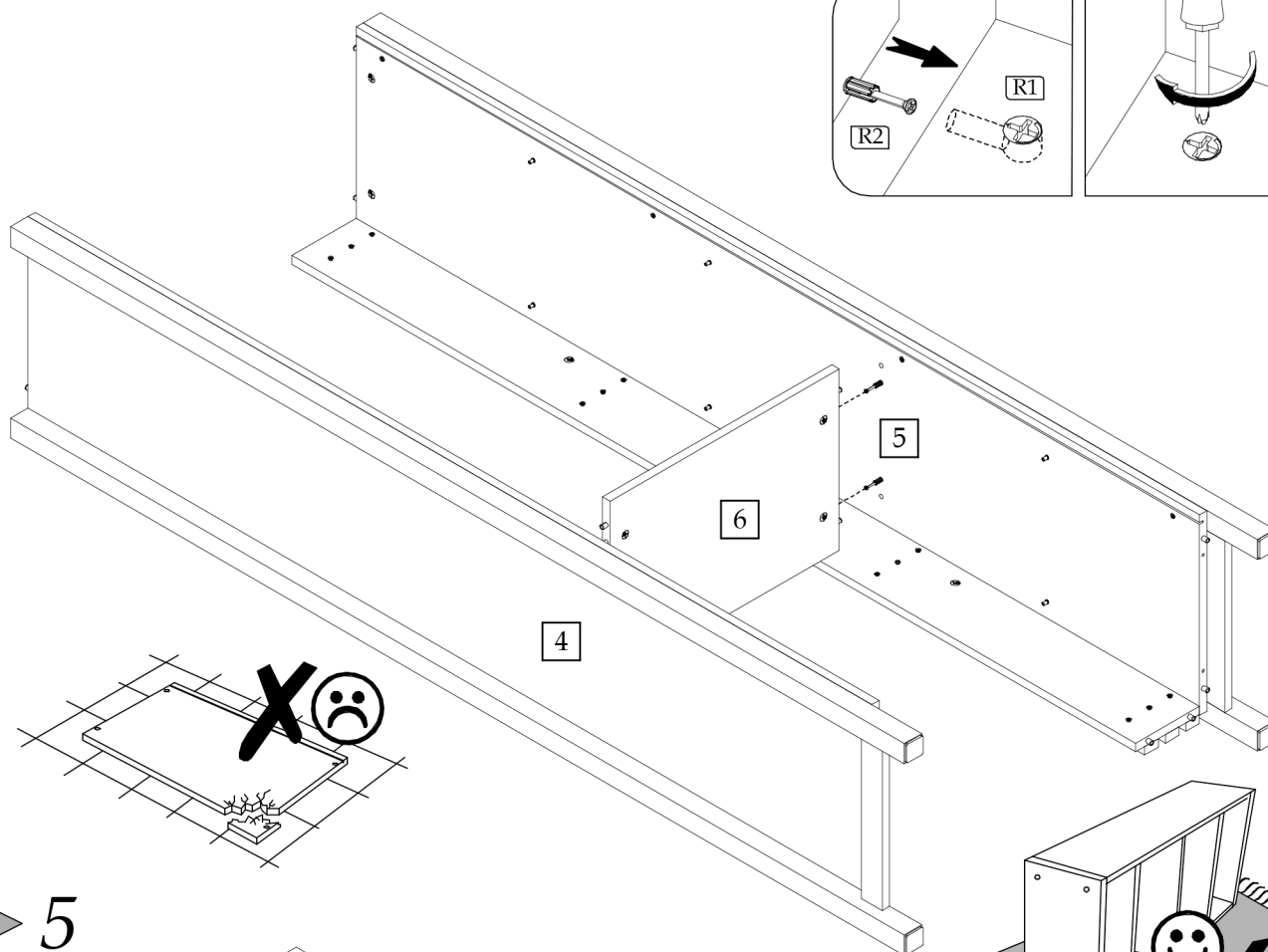
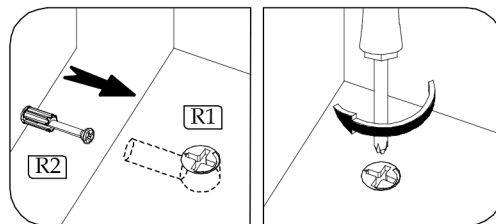
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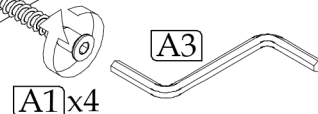
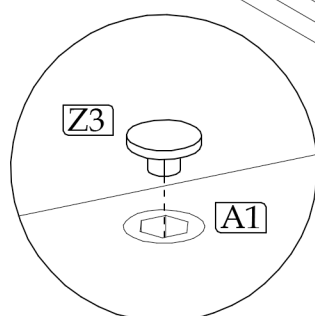
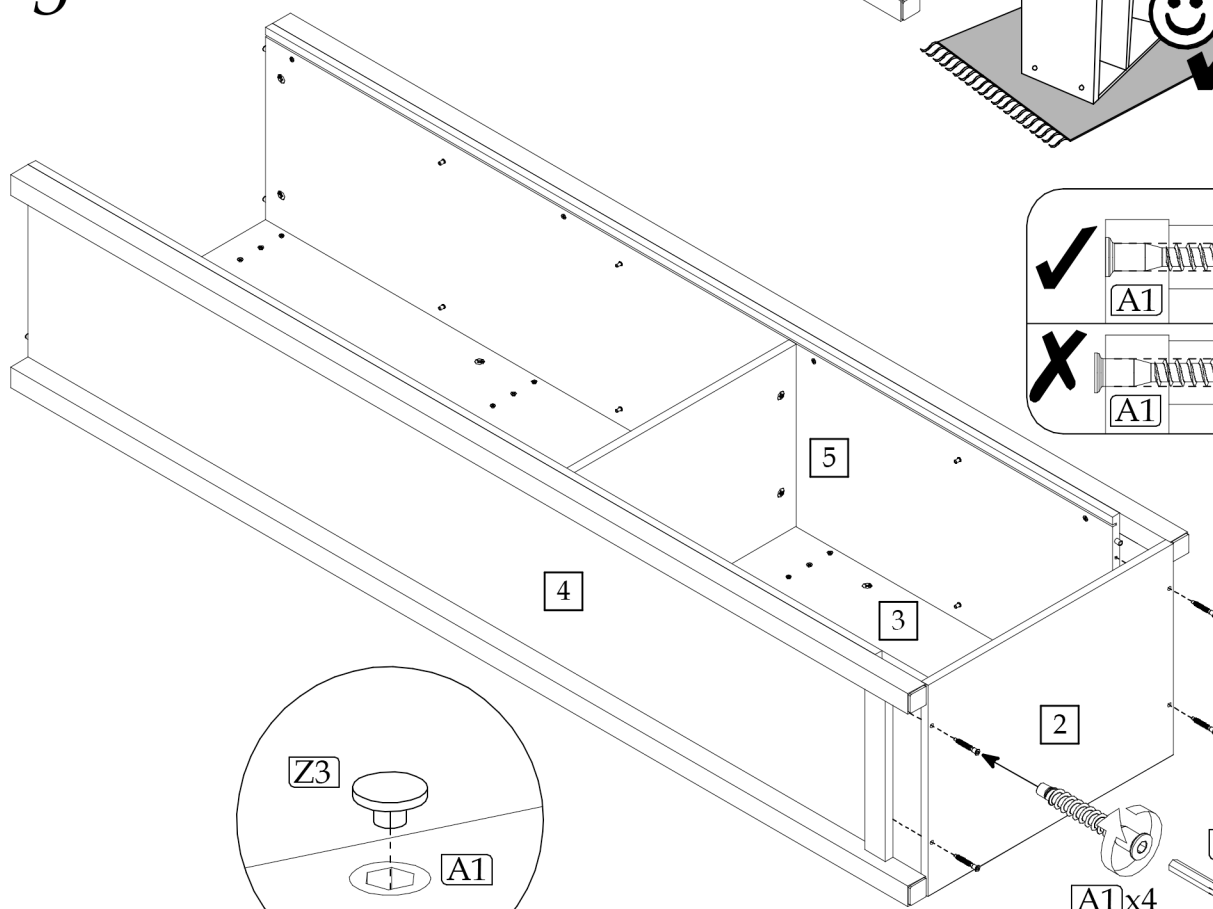
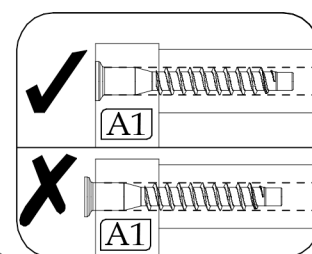
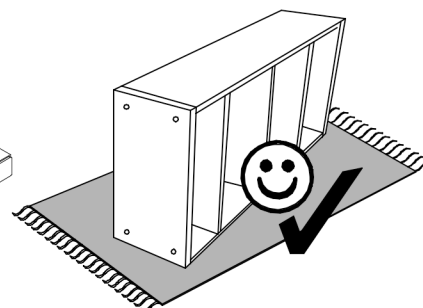
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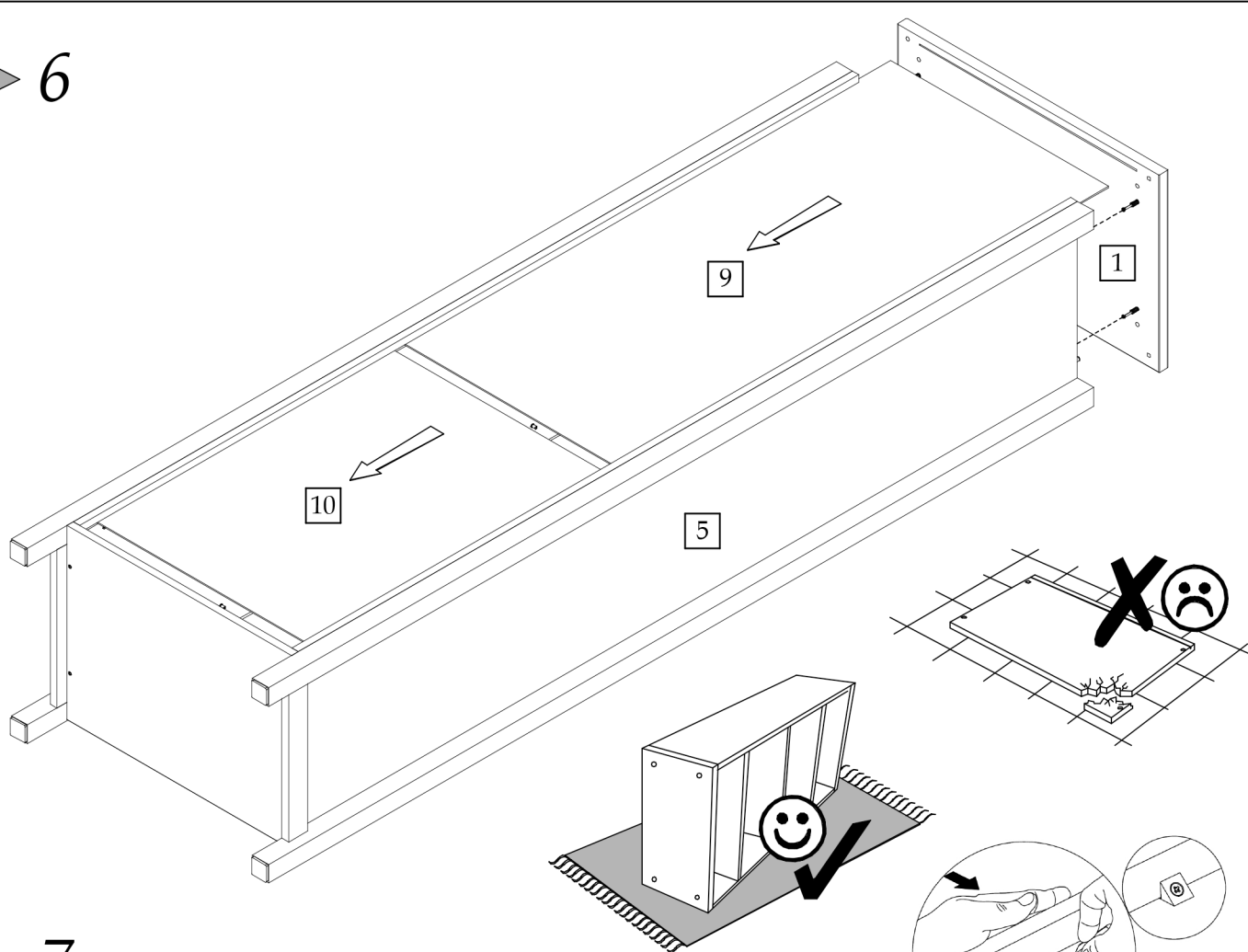
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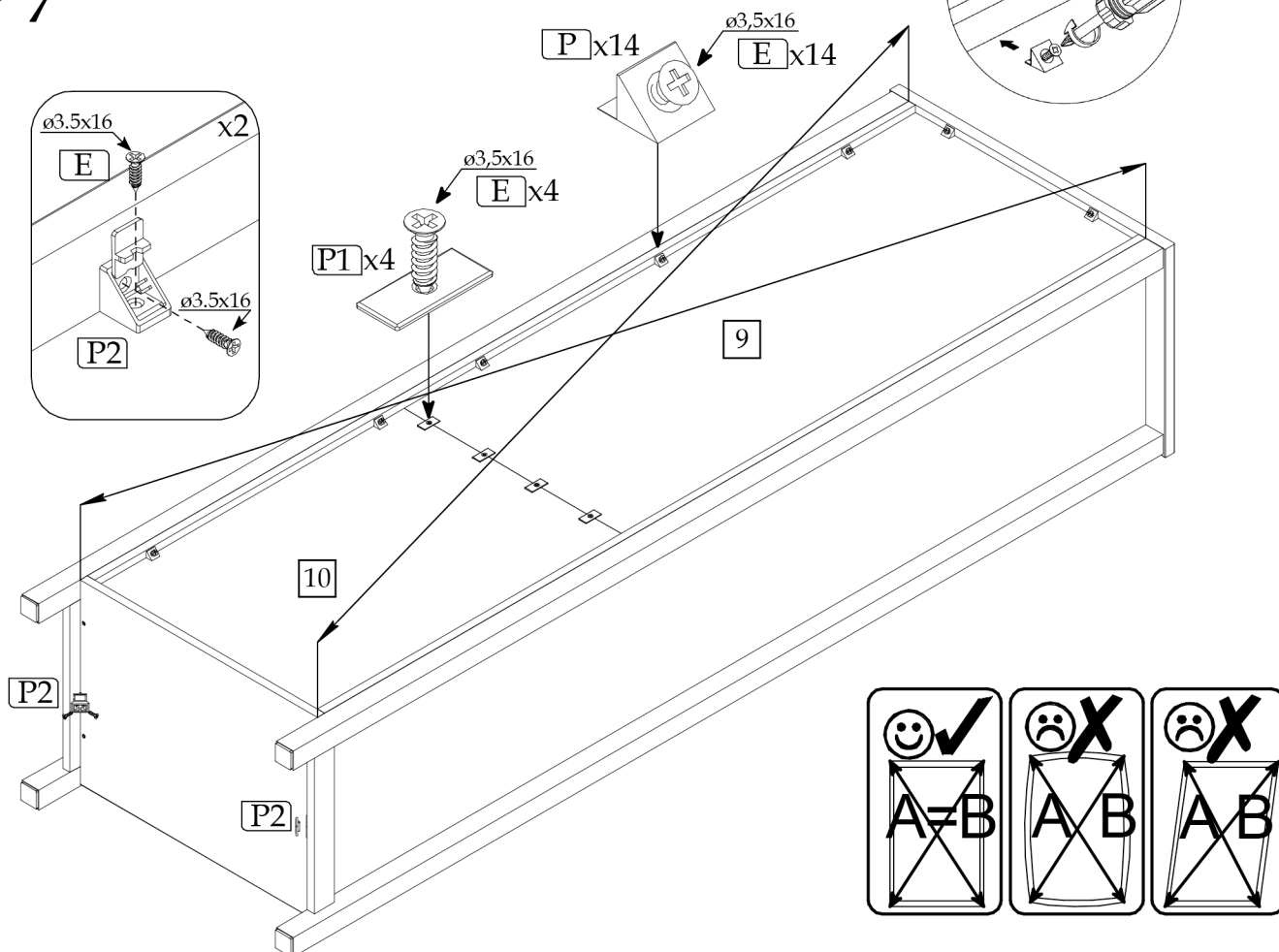
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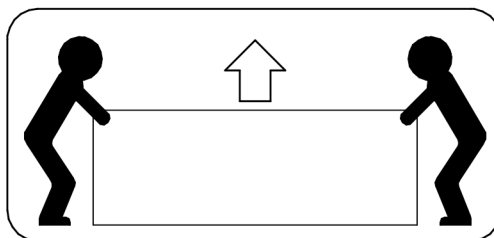
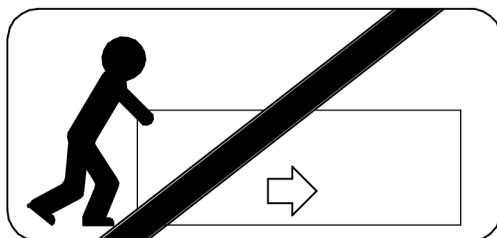
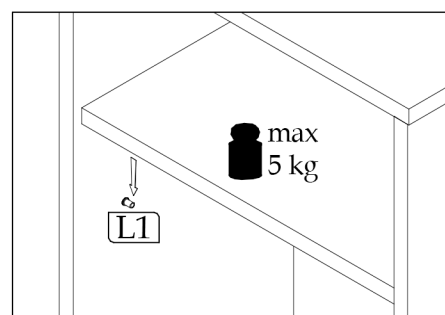
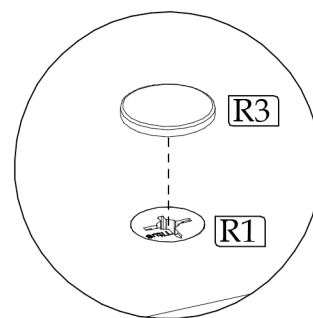
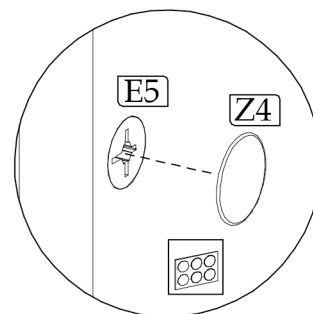
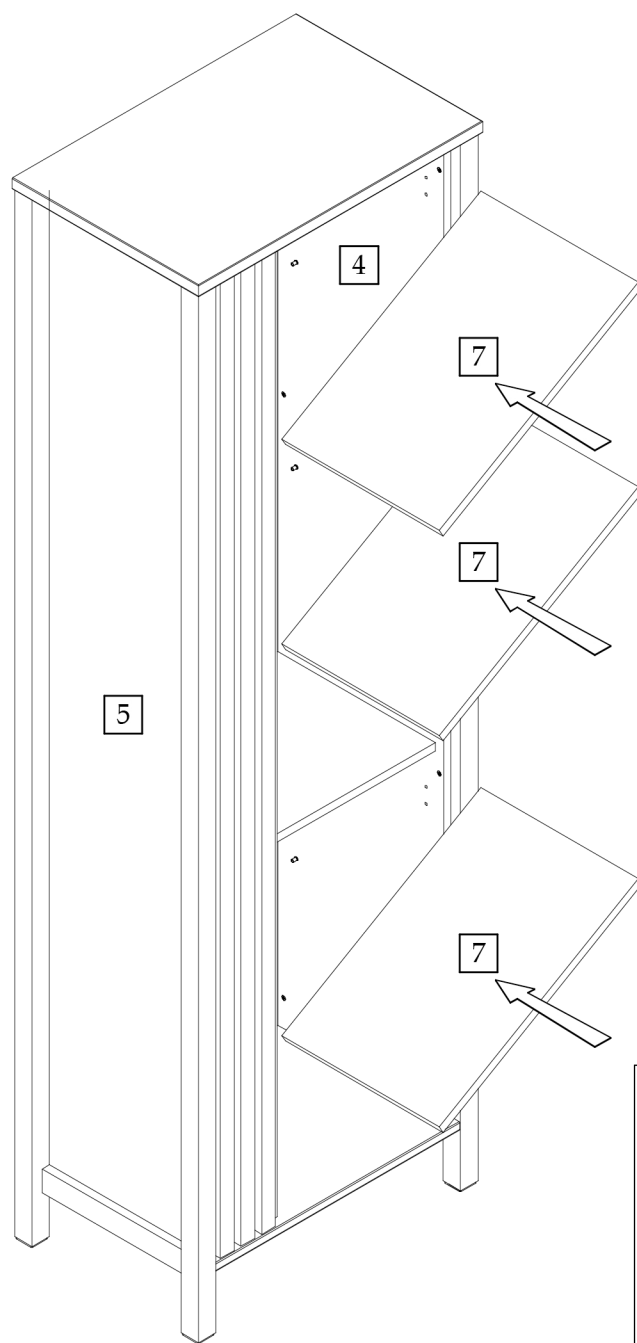


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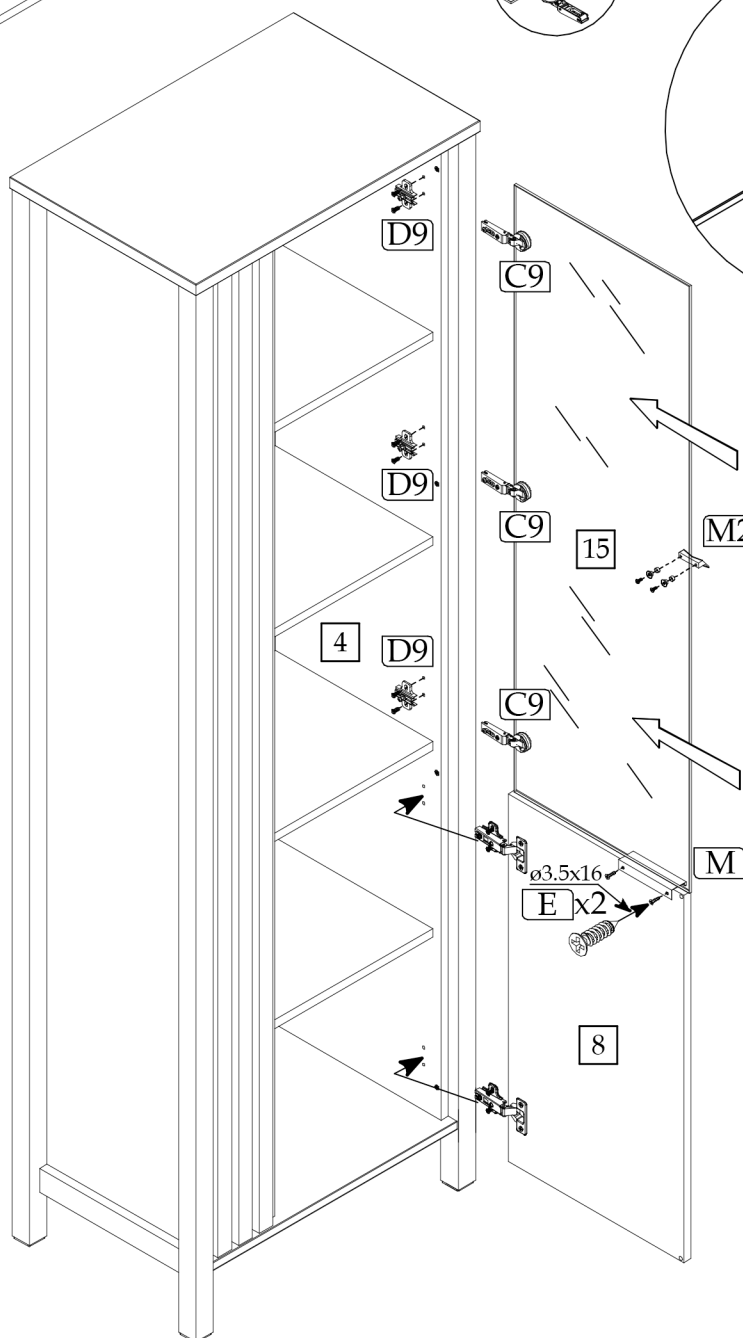
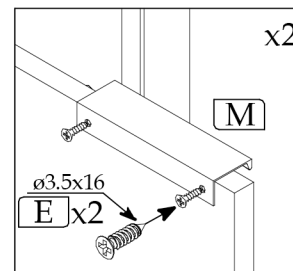
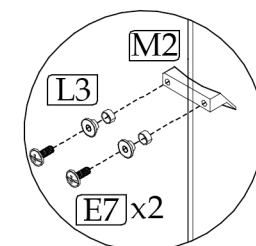
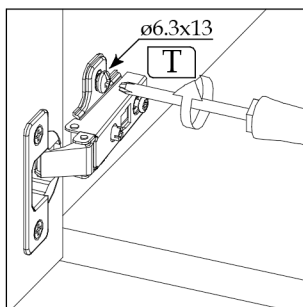
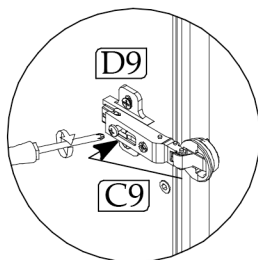
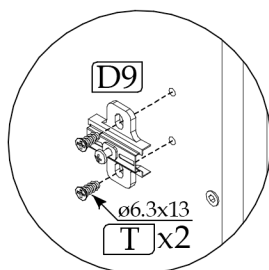
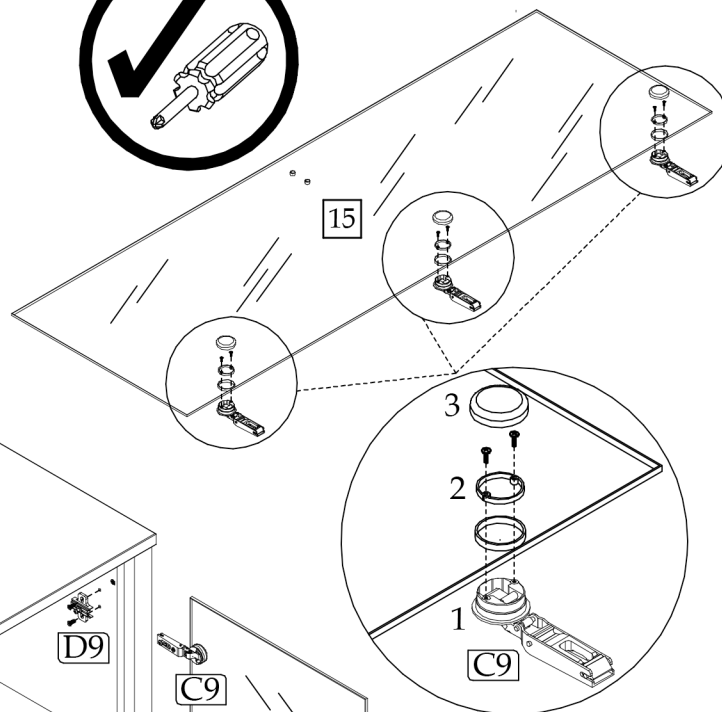
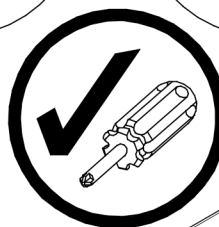
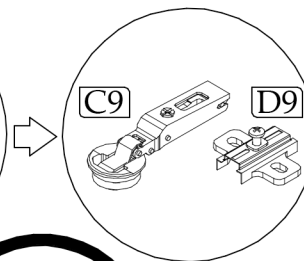
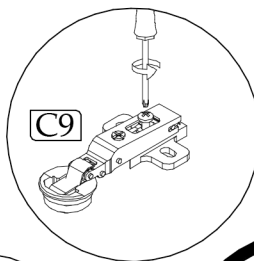
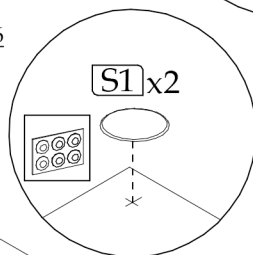
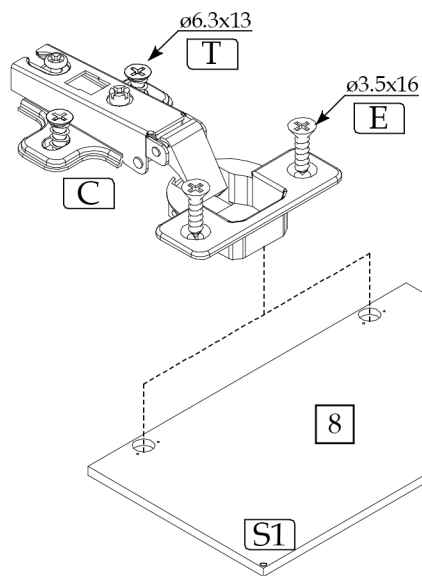


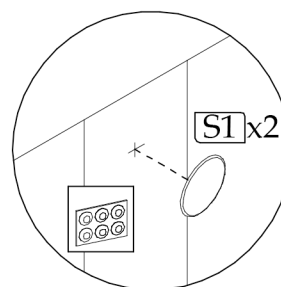
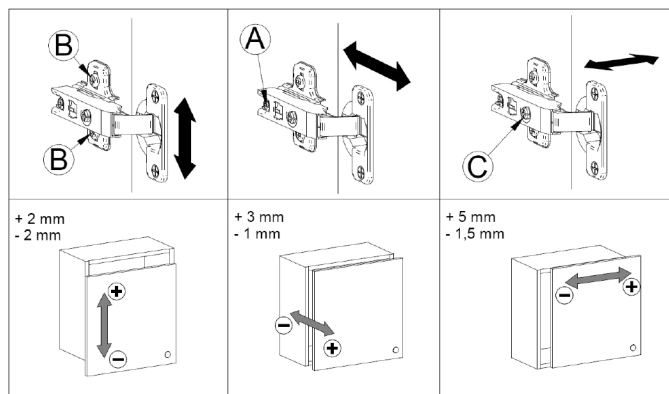
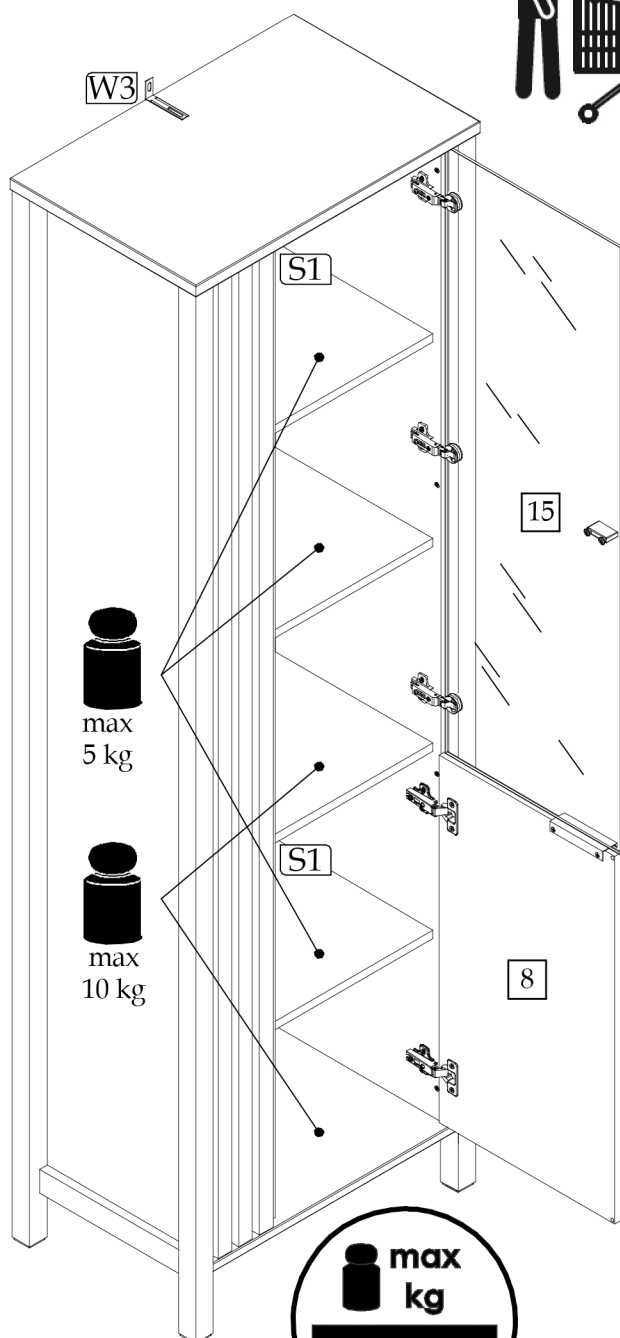
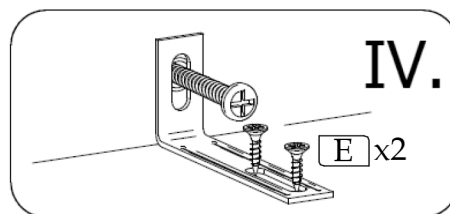
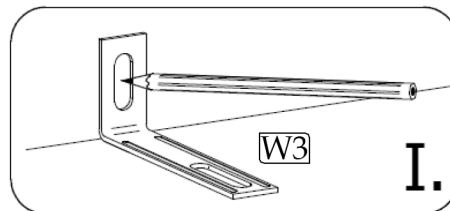
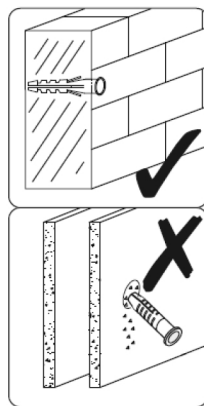
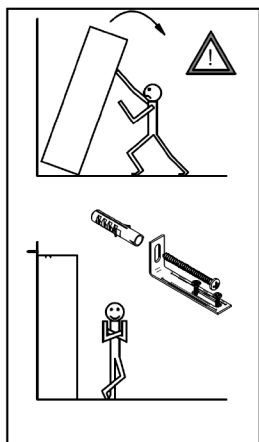
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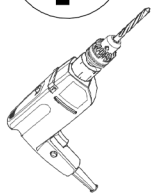


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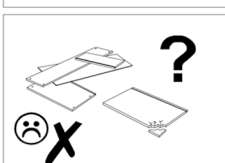
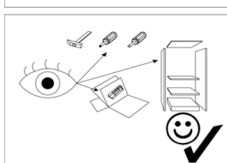
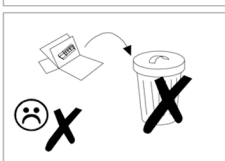
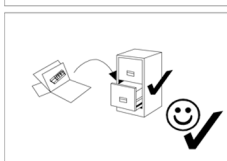
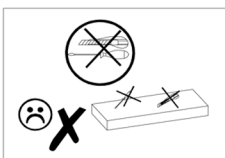
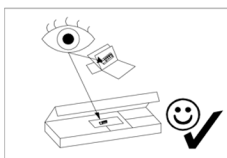
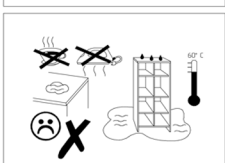
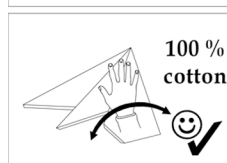
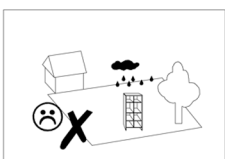
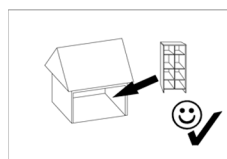
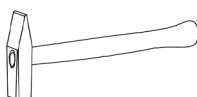
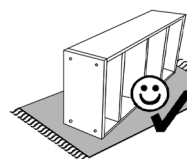
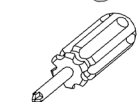
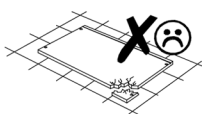
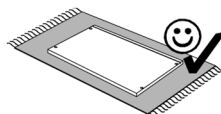




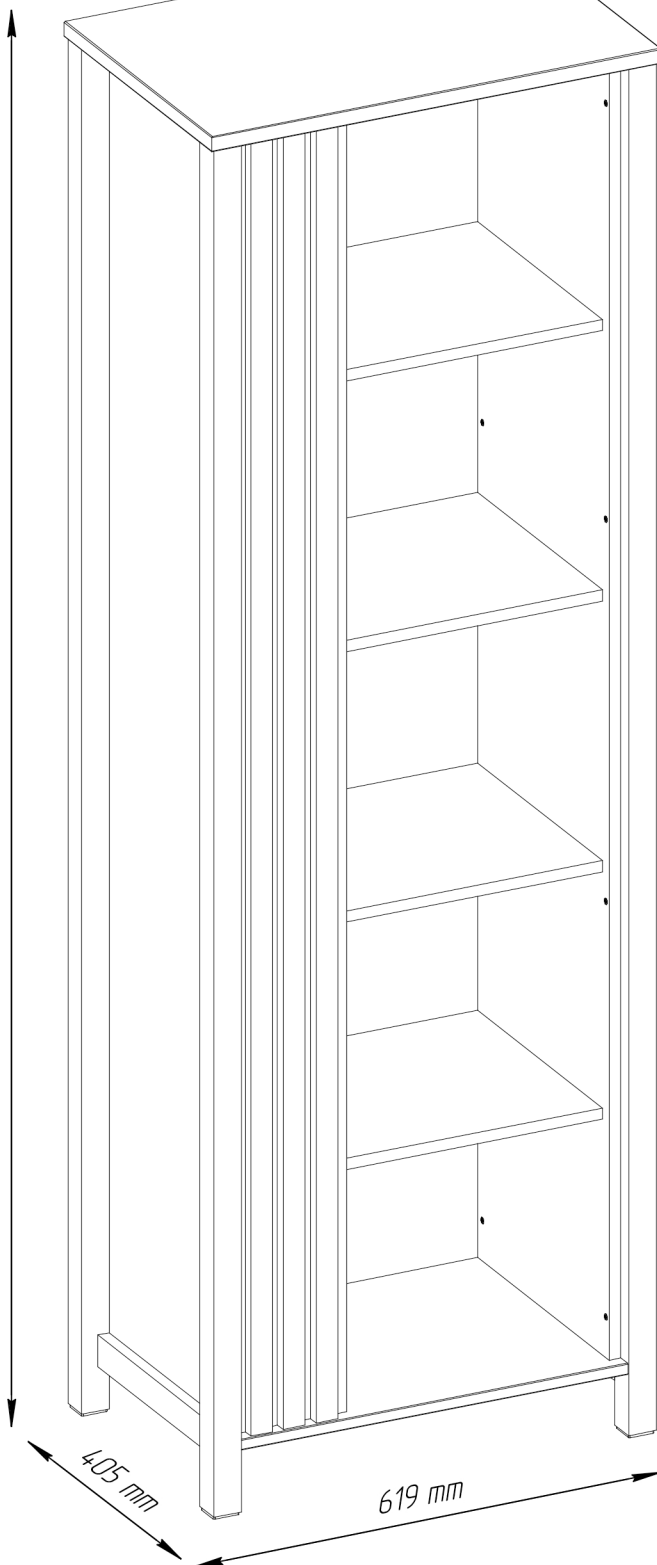
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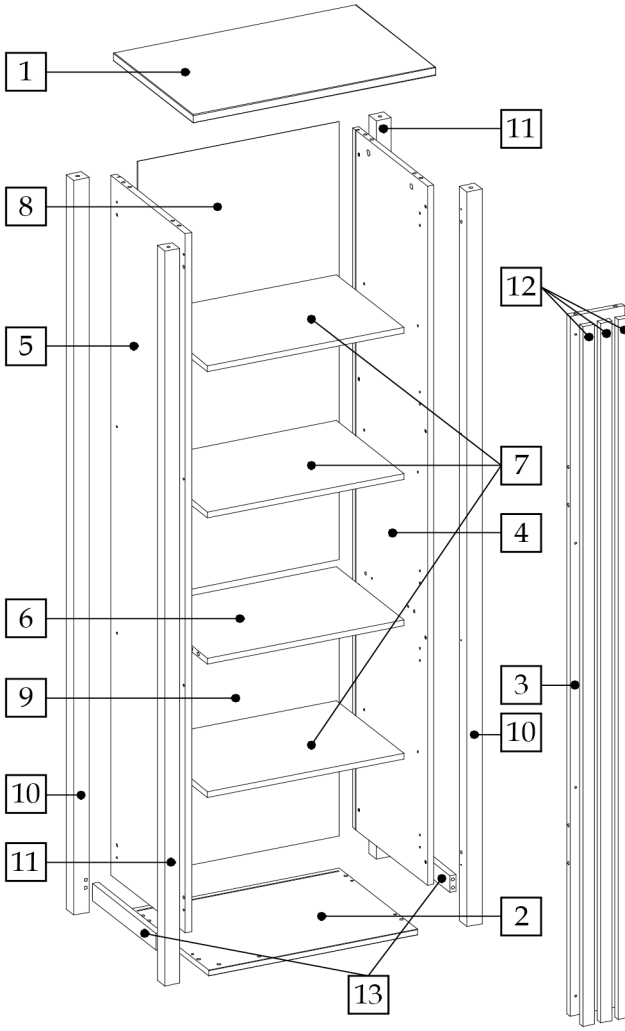
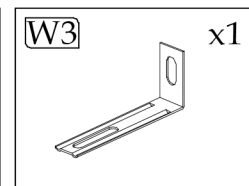
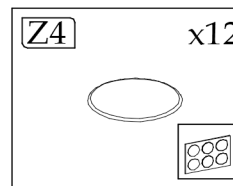
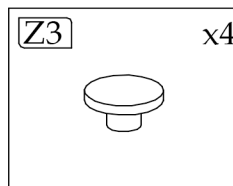
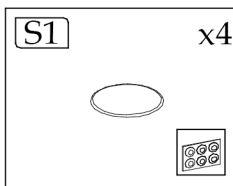
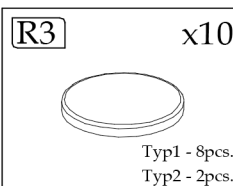
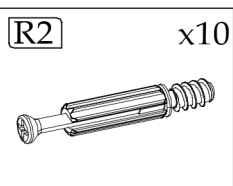
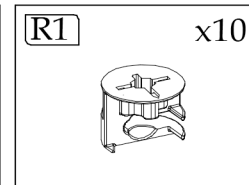
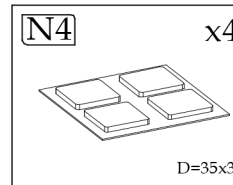
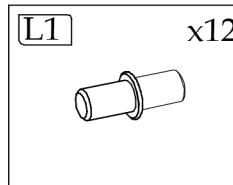
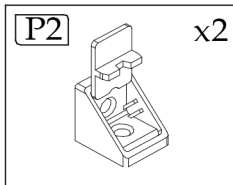
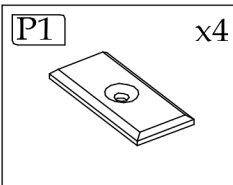
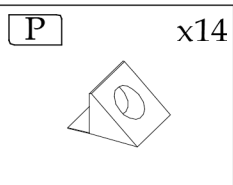
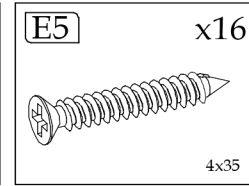
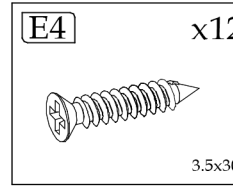
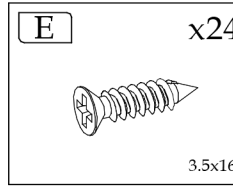
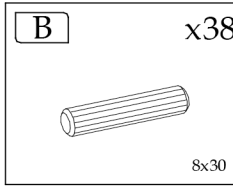
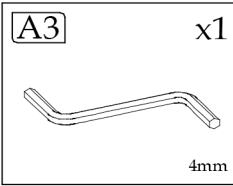
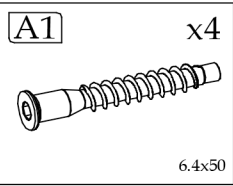


80 min

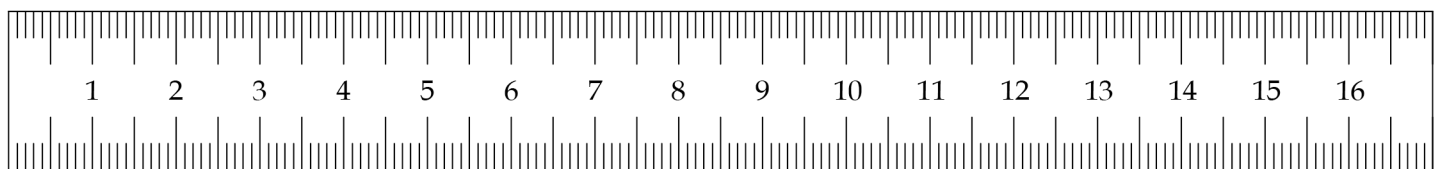
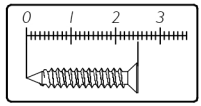


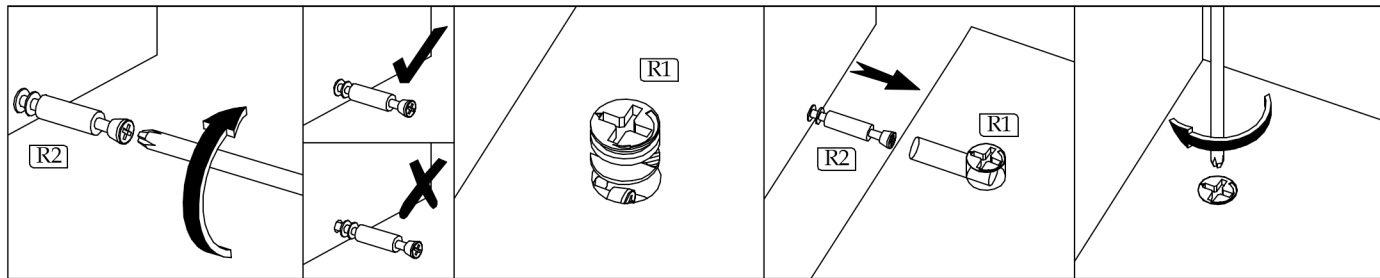
2000 mm



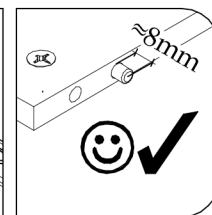
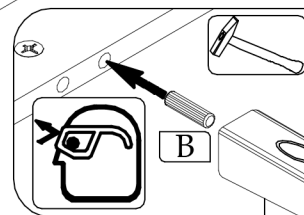
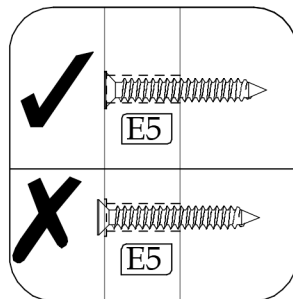
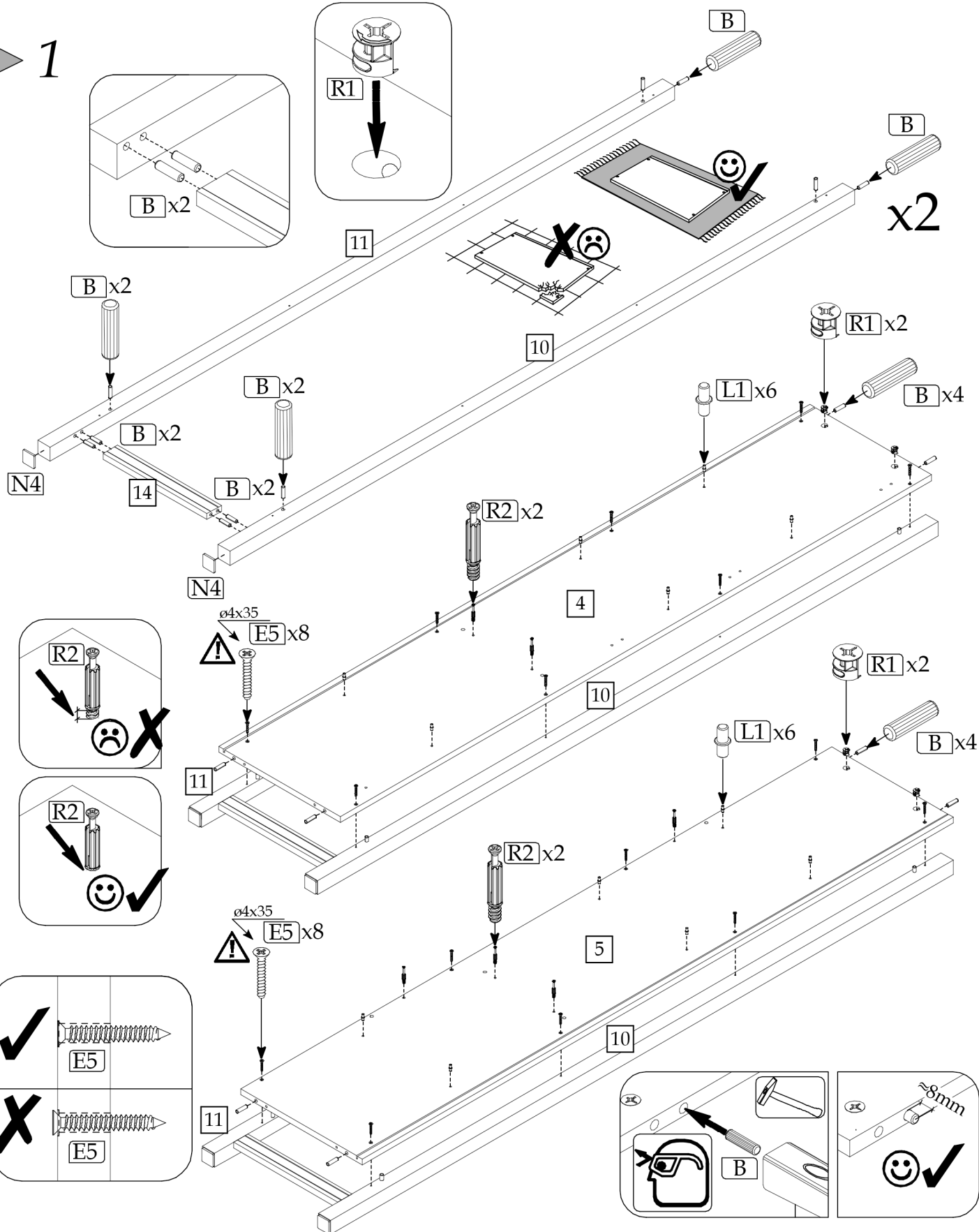
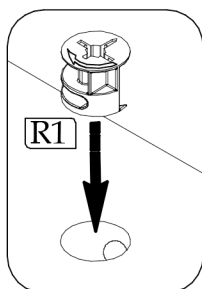
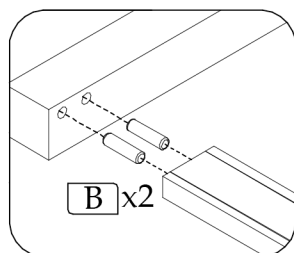


Element symbol	Measurements					Code	Pack
1	619	405	16	1		1001_EVOK	1/2
2	533	398	16	1		1012	1/2
3	140	1844	16	1		1009	1/2
4	1844	379	16	1		1010	1/2
5	1844	379	16	1		1011	1/2
6	501	343	16	1		1027	1/2
7	501	343	16	3		N/A	1/2
8	1155	515	3	1		N/A	1/2
9	703	515	3	1		N/A	1/2
10	1980	38	38	2		EVOK_1980x38_T1	2/2
11	1980	38	38	2		EVOK_1980x38_T2	2/2
12	1844	30	16	3		P16_1844x30x16	1/2
13	324	45	16	2		P16_324x45x16	1/2

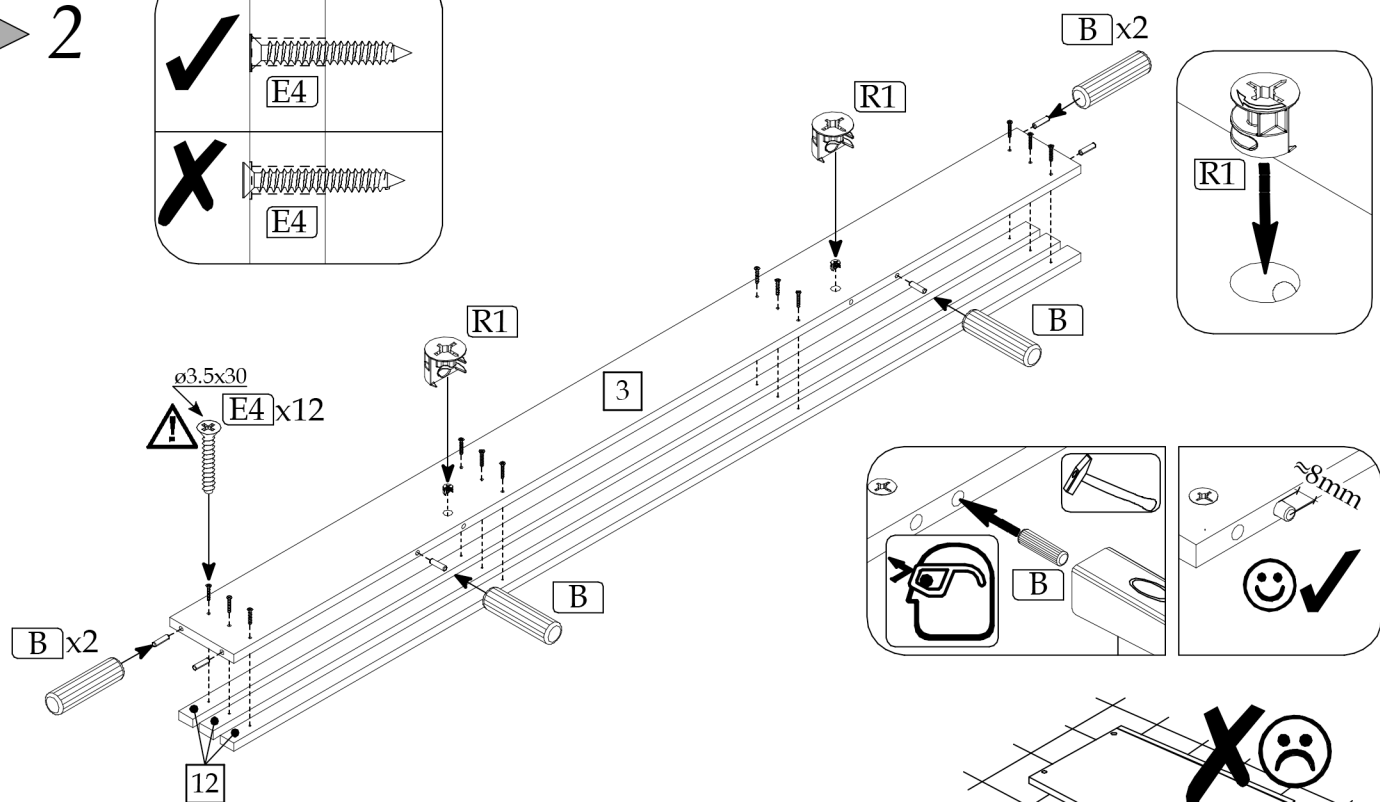
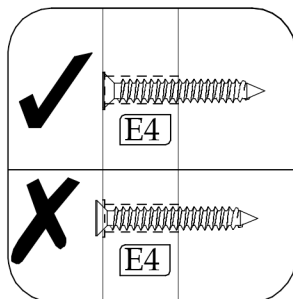




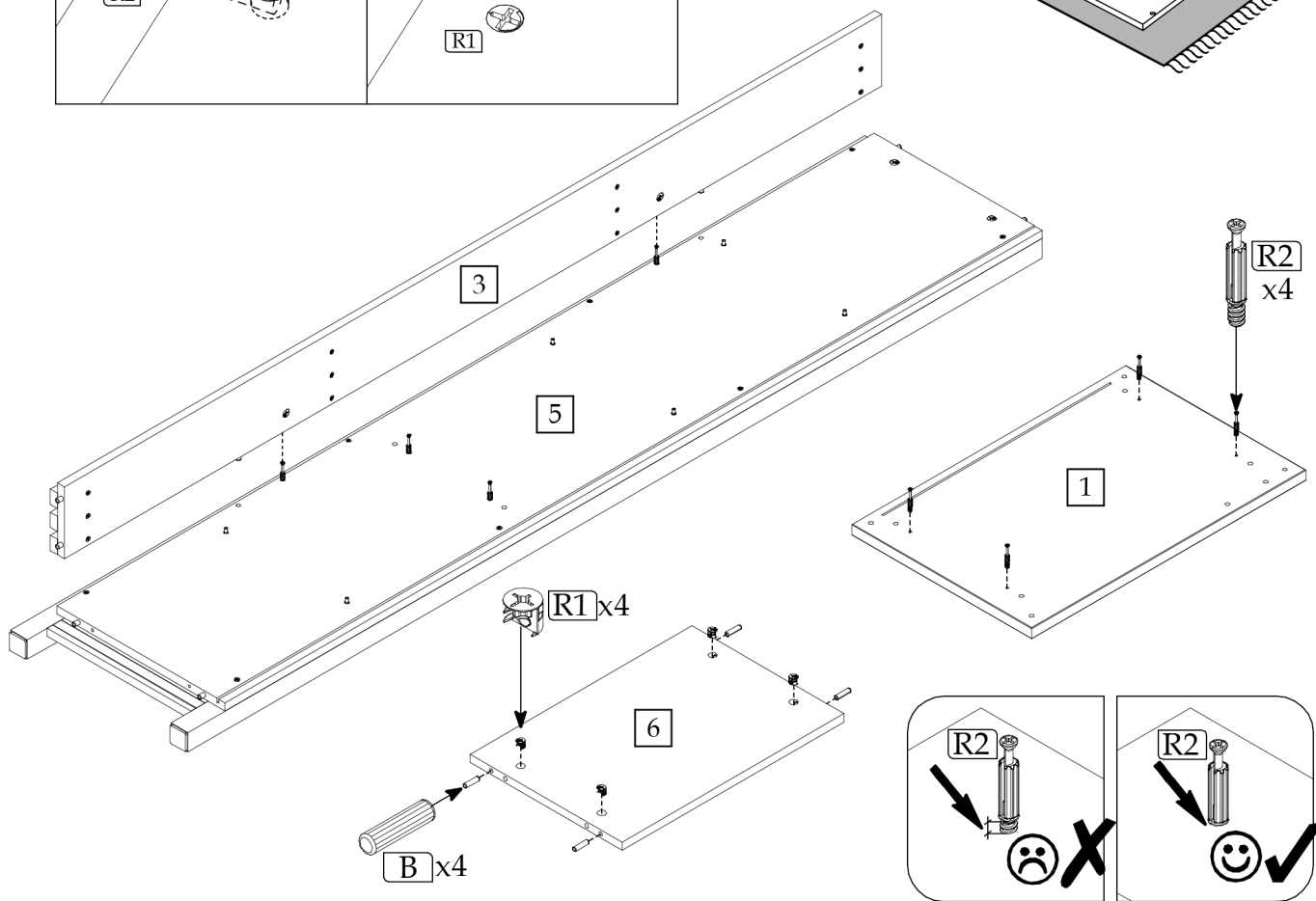
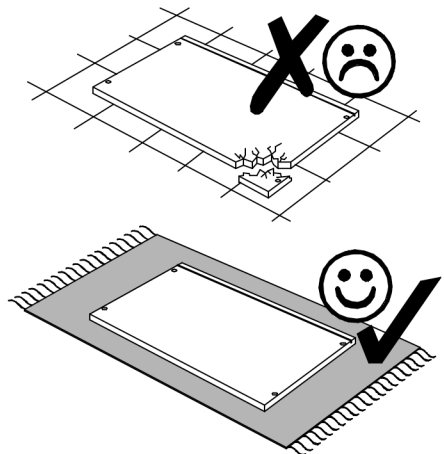
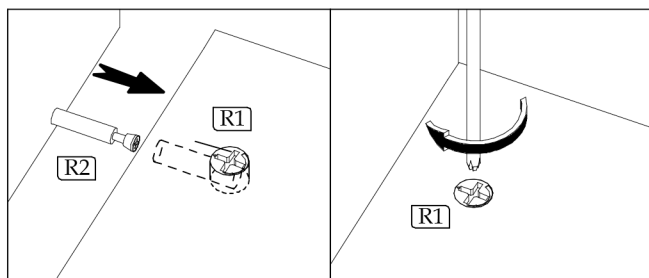
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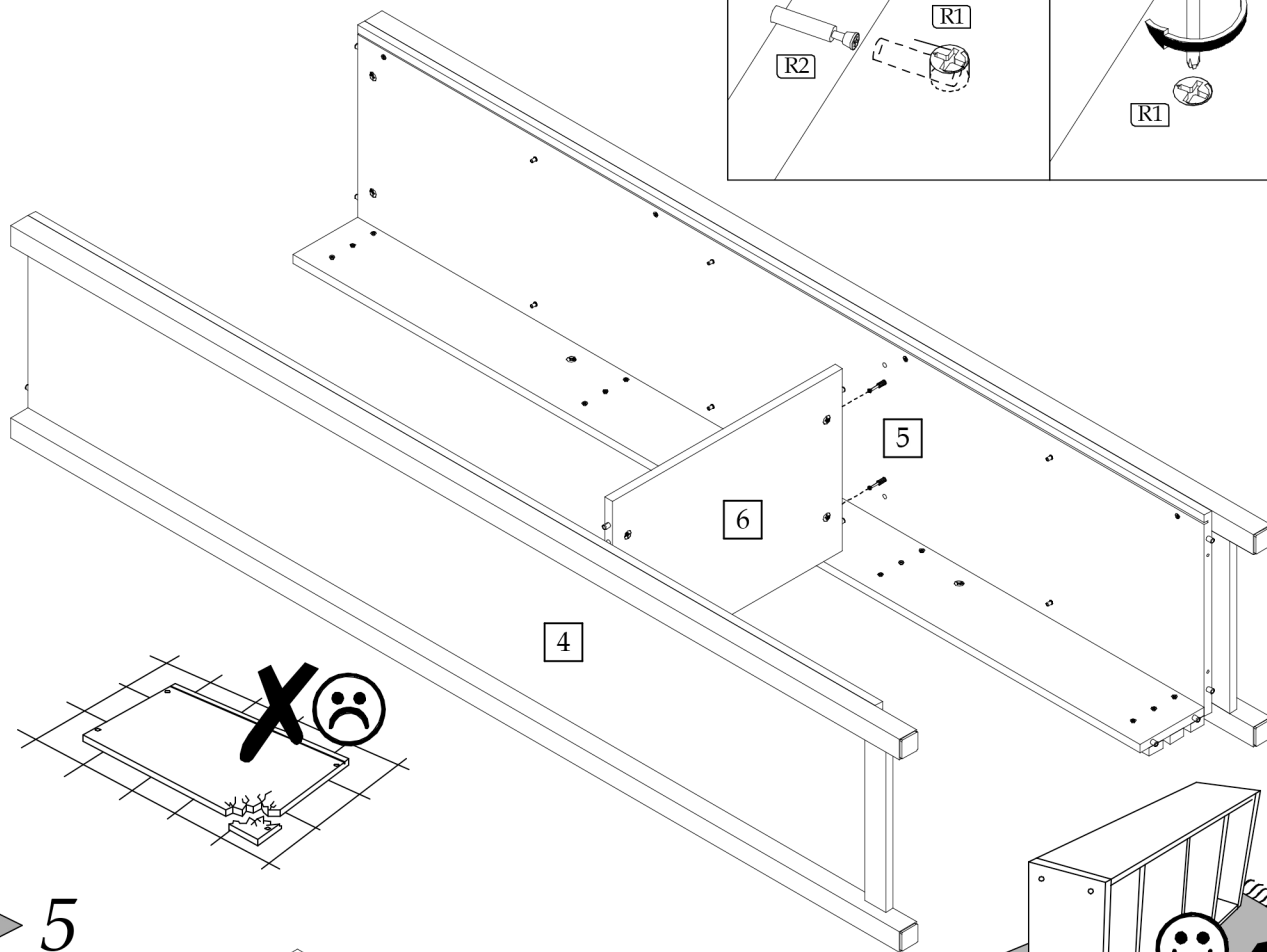
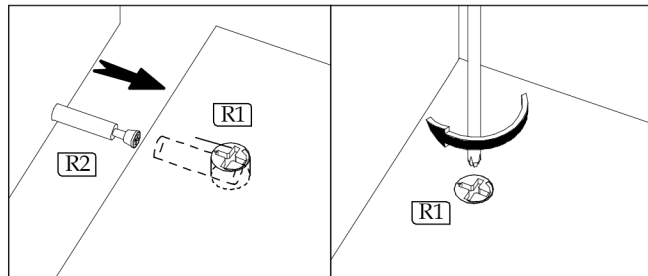
► 2



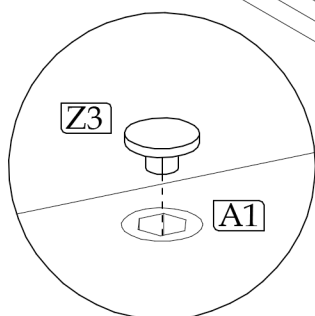
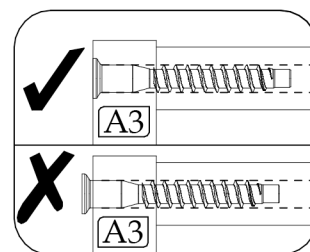
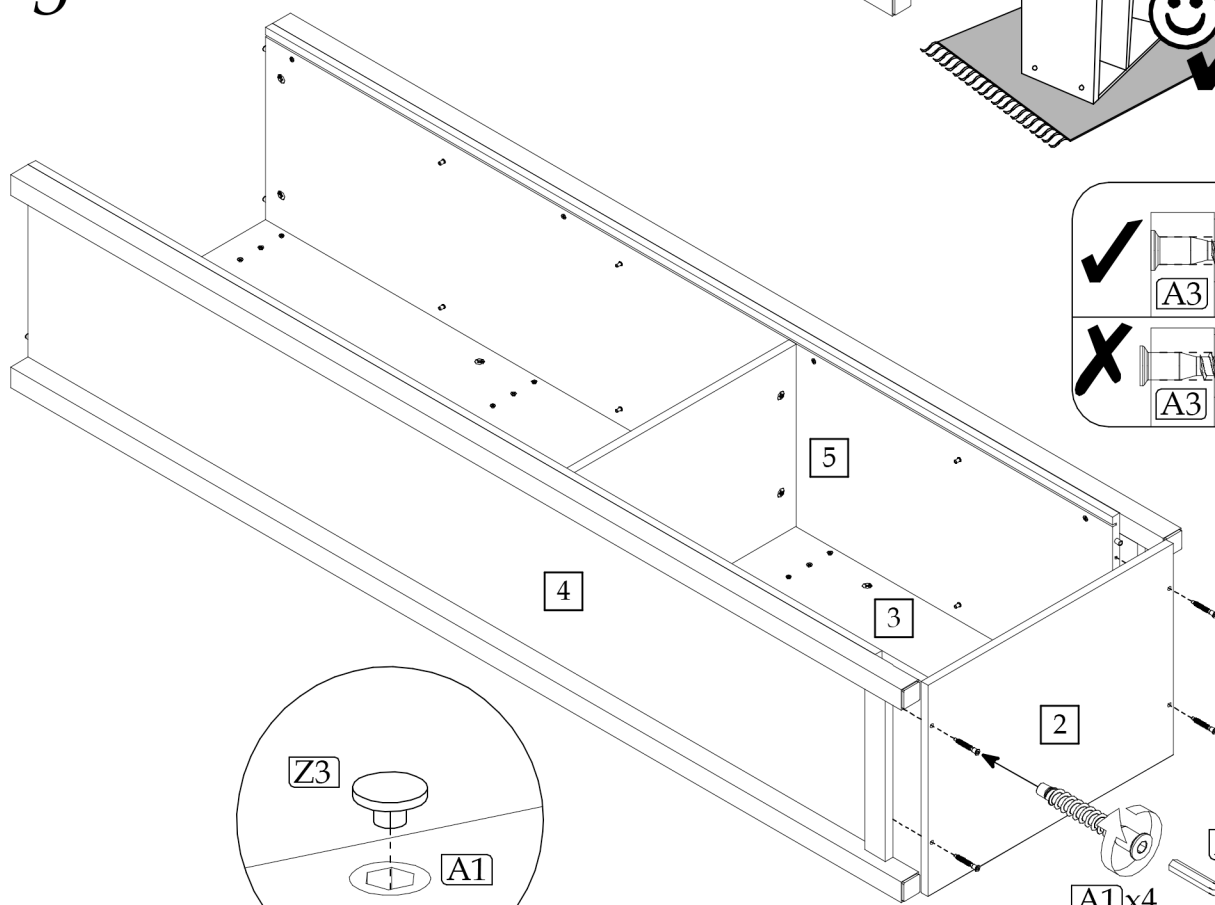
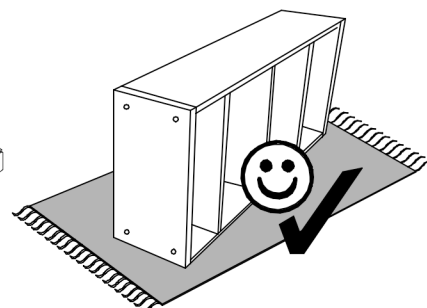
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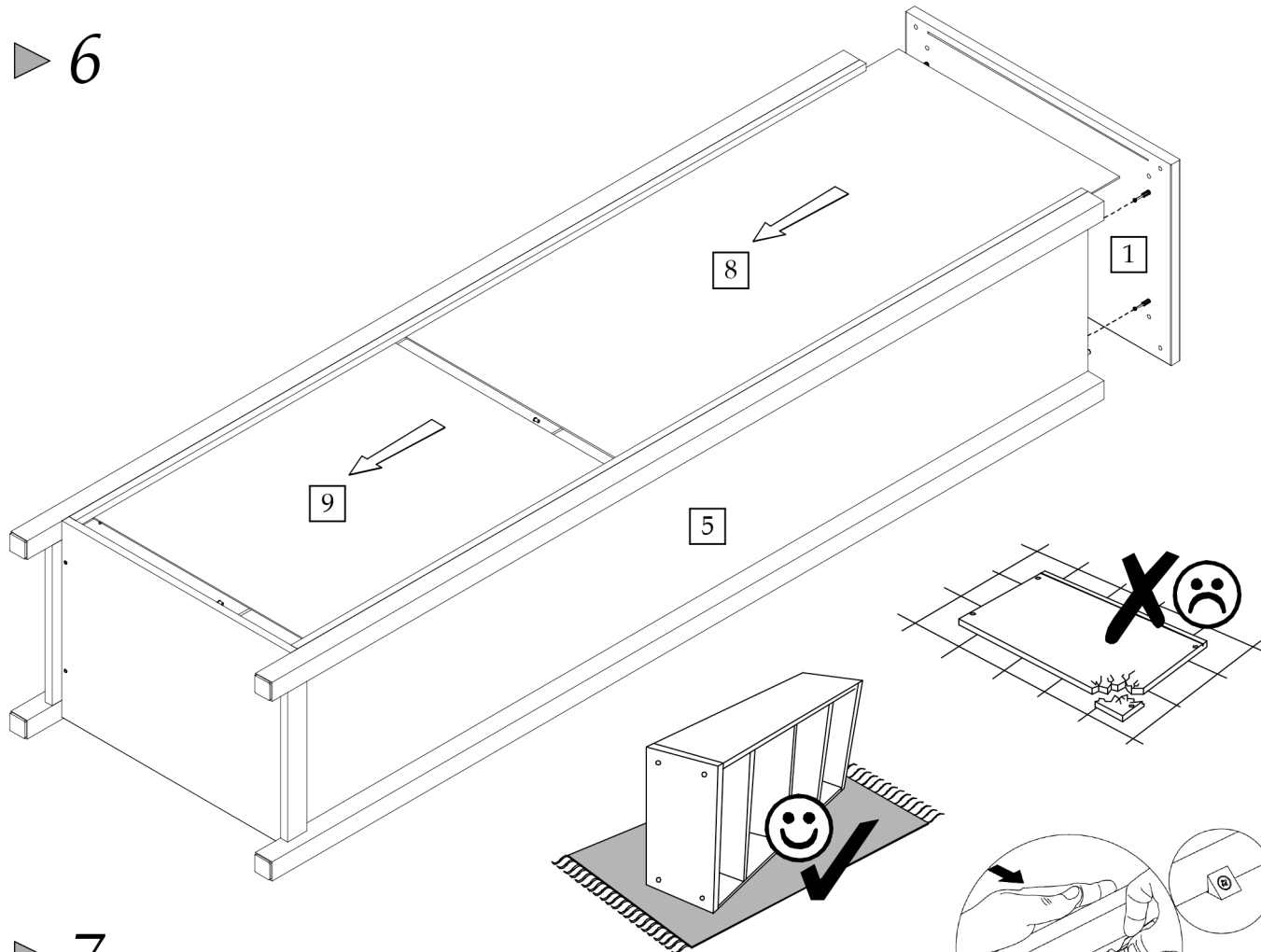
► 4



► 5



► 6



► 7

