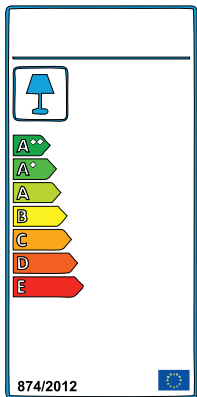
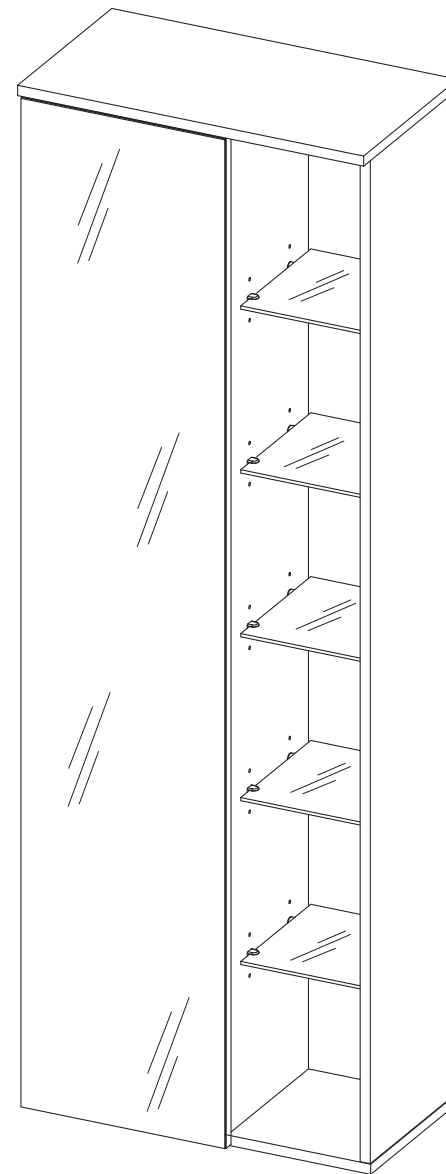
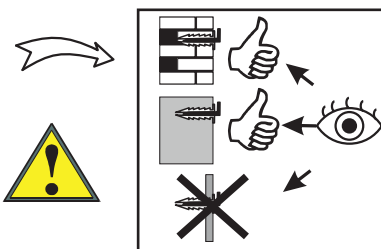
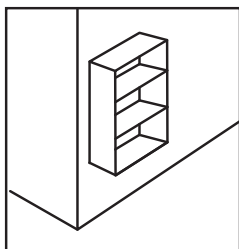
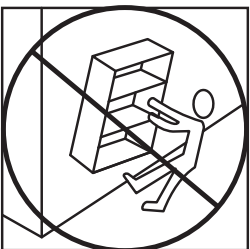
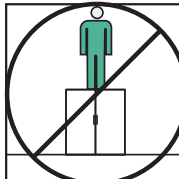
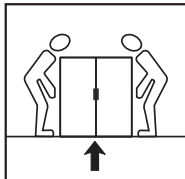
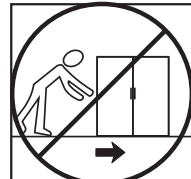
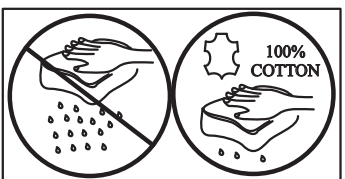
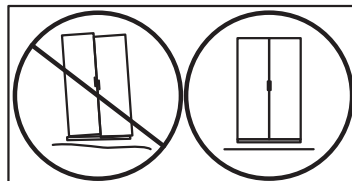
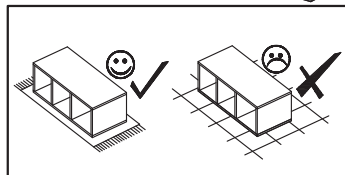
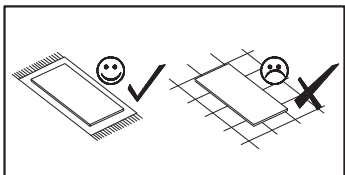
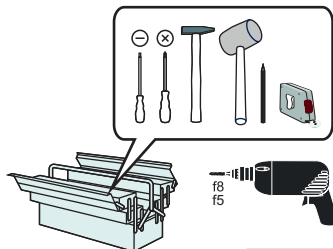
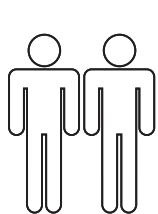
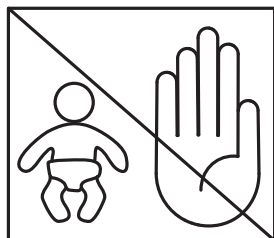
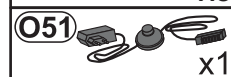
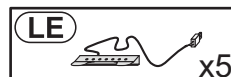
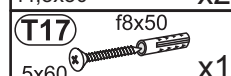
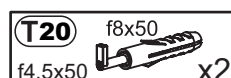
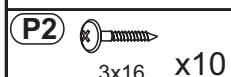
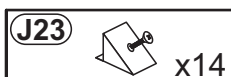
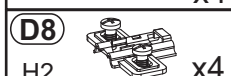
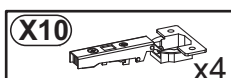
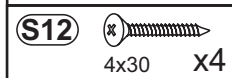
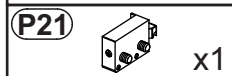
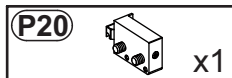
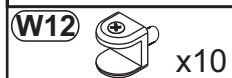
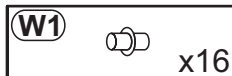
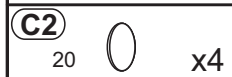
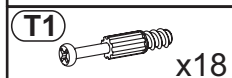
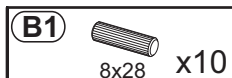


<http://www.bega-gruppe.de>

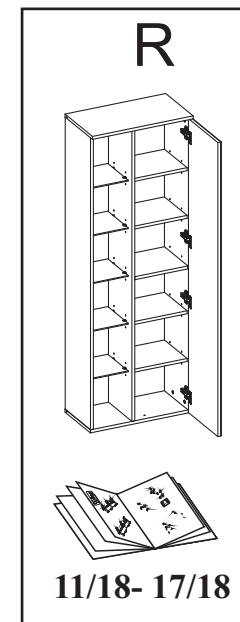
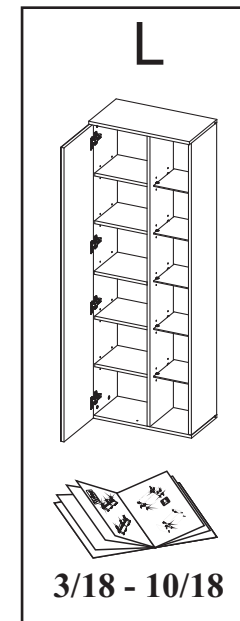
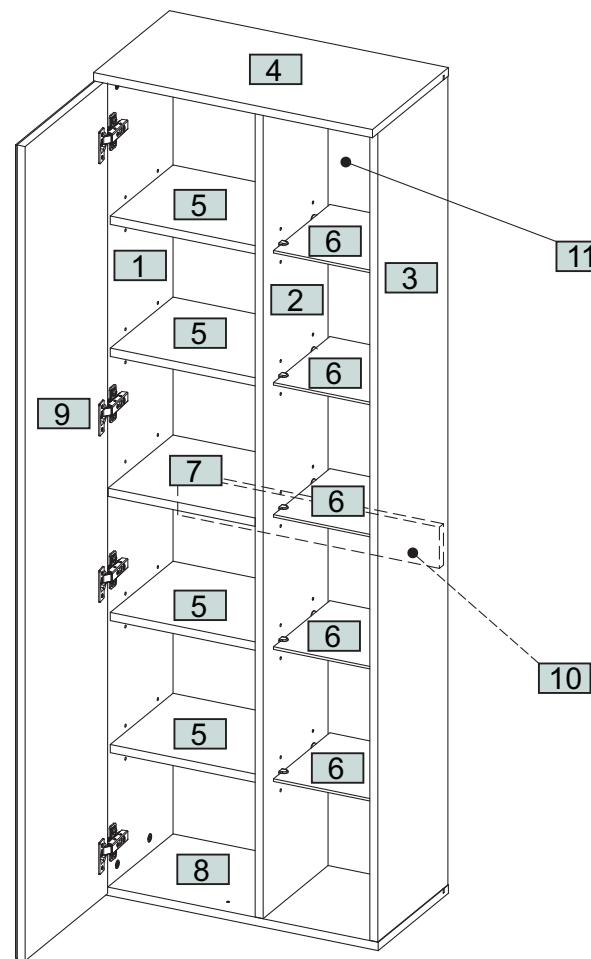
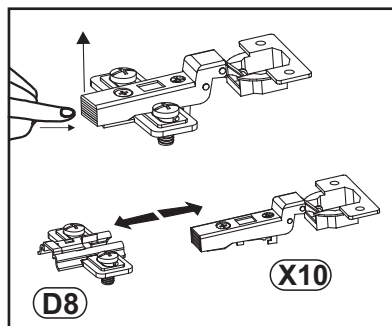


BG	Bulgarisch	български
CS	Tschechisch	čeština
DA	Dänisch	Dansk
DE	Deutsch	Deutsch
ET	Estnisch	Eesti
EL	Griechisch	ελληνικά
EN	Englisch	English
ES	Spanisch	español
FR	Französisch	Français
FI	Finnisch	suomalainen
HR	Kroatisch	hrvatski
HU	Ungarisch	magyar
IT	Italienisch	Italiano
LV	Lettisch	Latvijas
LT	Litauisch	Lietuvos
NL	Niederländisch	Nederlands
PL	Polnisch	Polski
PT	Portugiesisch	português
RO	Rumänisch	român
SK	Slowakisch	slovenský
SL	Slowenisch	slovenščina
SV	Schwedisch	Svenska






Nr	Ausmaß			St	Colli
1	1568	277	16	1	1
2	1568	257	16	1	1
3	1568	277	16	1	1
4	552	300	16	1	2
5	291	248	16	4	2
6	204	223	5	5	2
7	291	257	16	1	2
8	552	278	16	1	2
9	1578	326	19	1	1
10	518	80	16	1	2
11	1582	532	2	1	2





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


1


B1  $\varnothing 8 \times 28$ x8

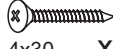
T1  x4


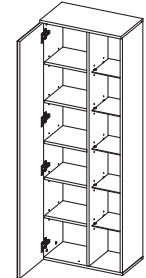
P20  x1

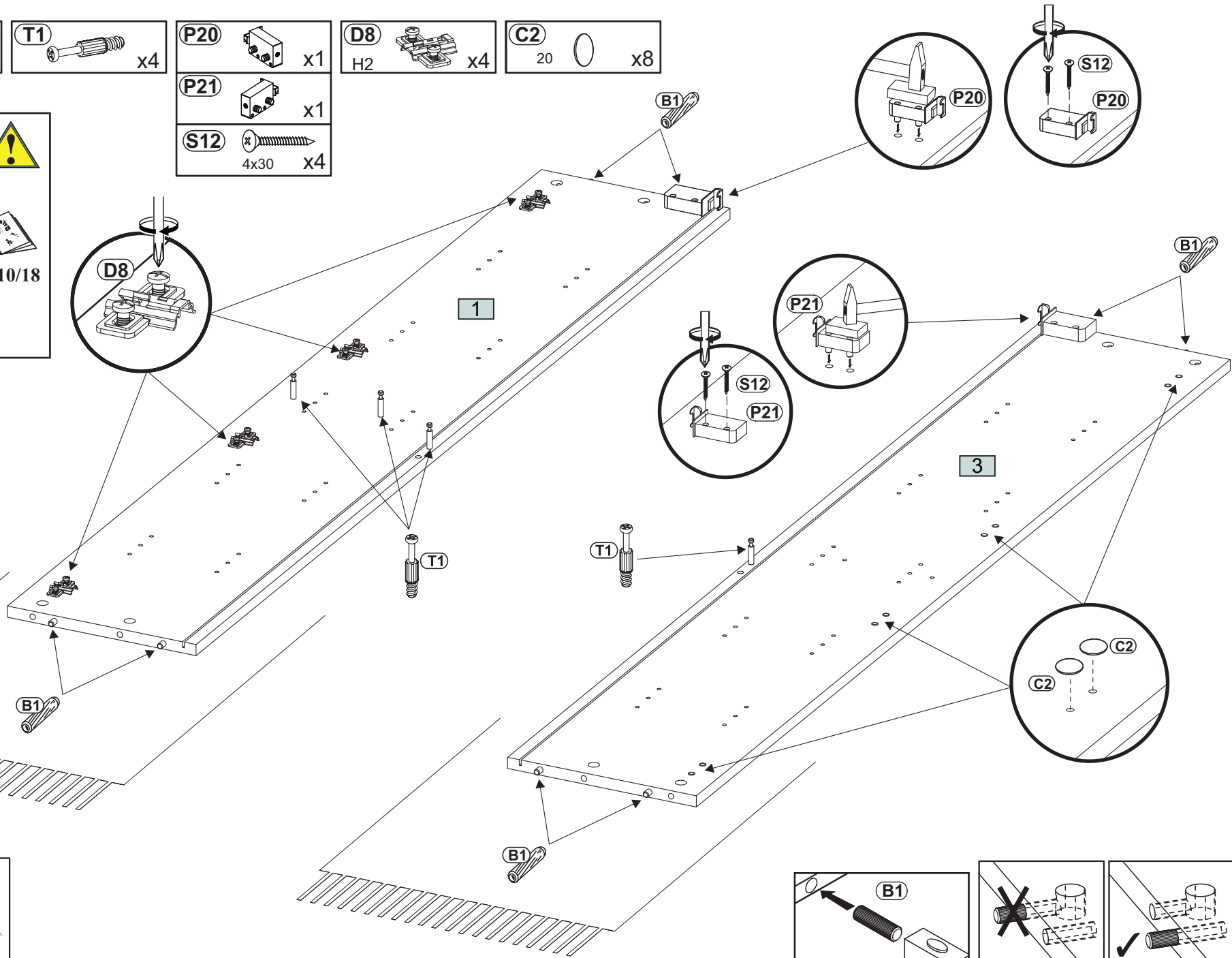
D8  H2 x4

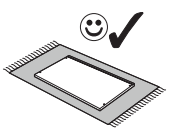
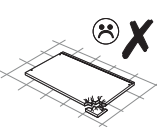
C2  20 x8

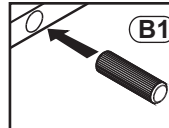
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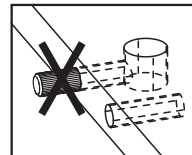
S12  4x30 x4

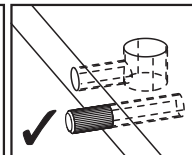
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3/18 - 10/18



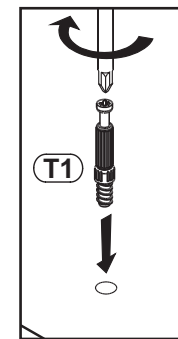
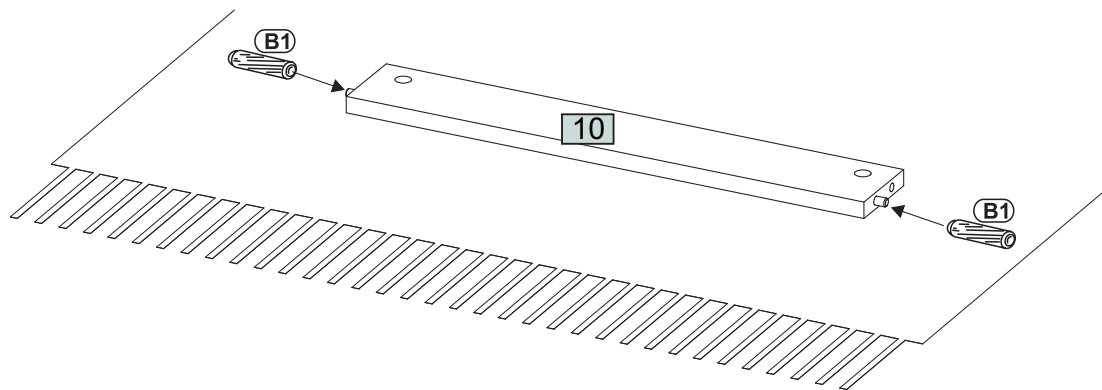
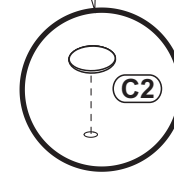
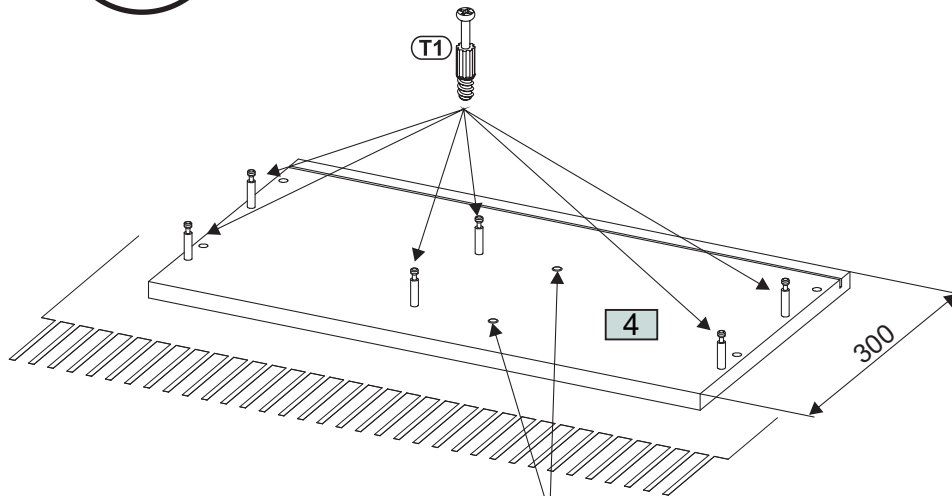
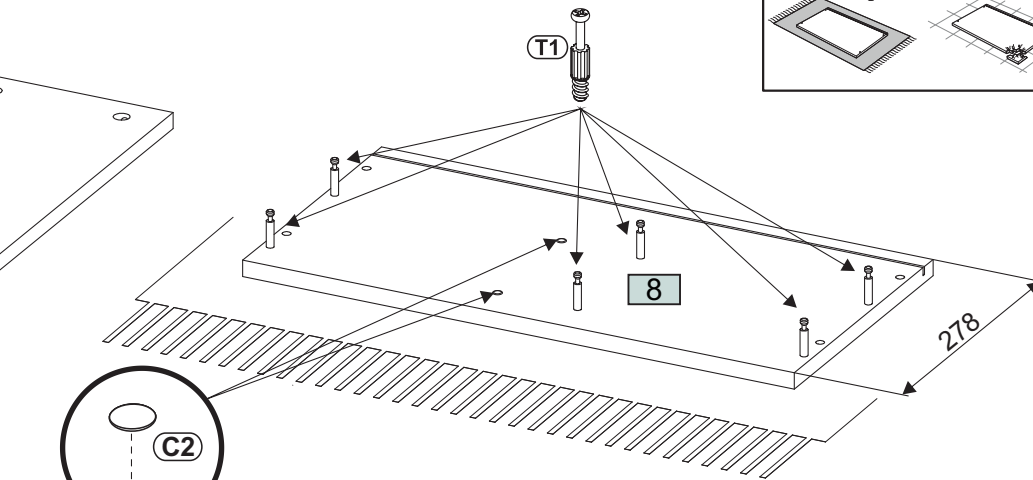
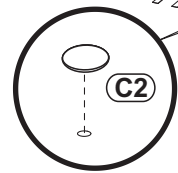
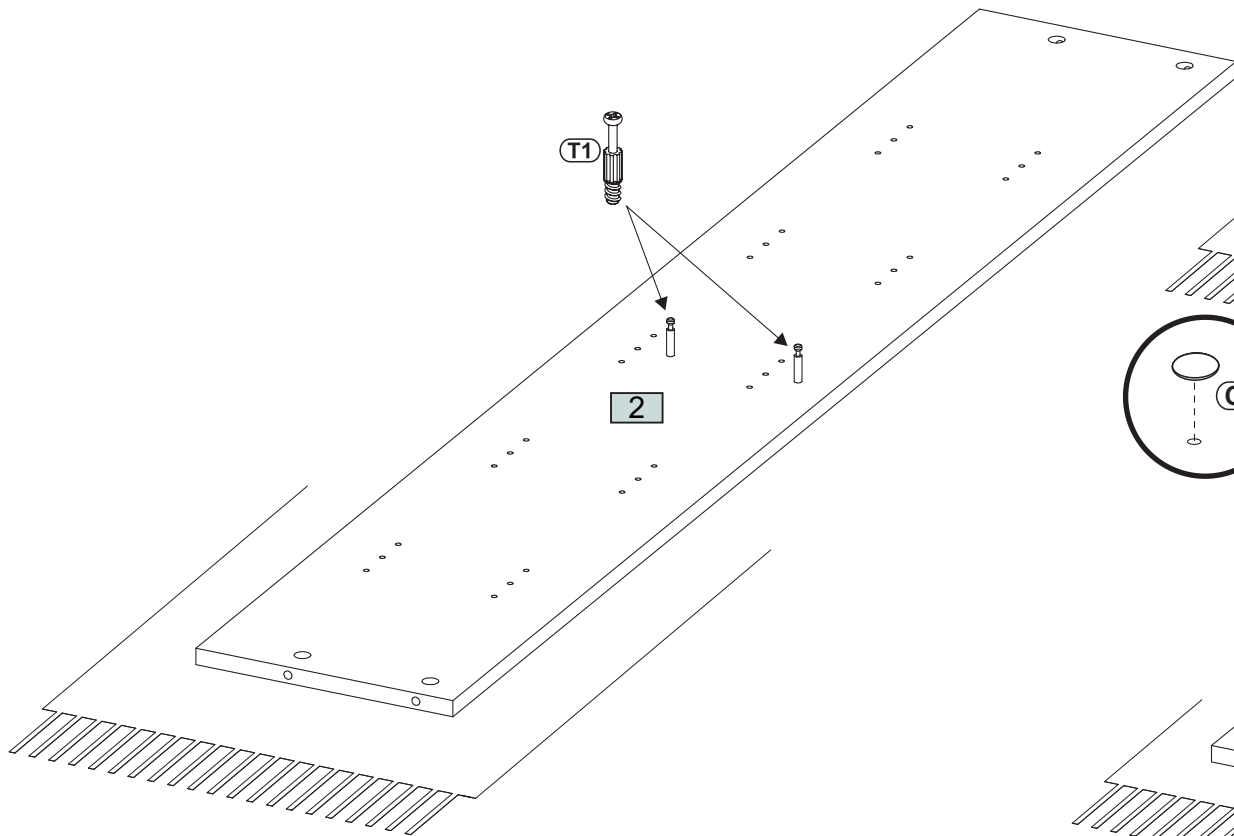
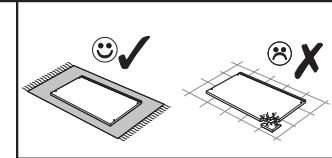
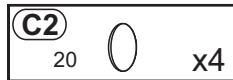
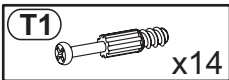
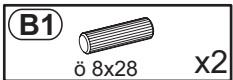
 

 **B1**

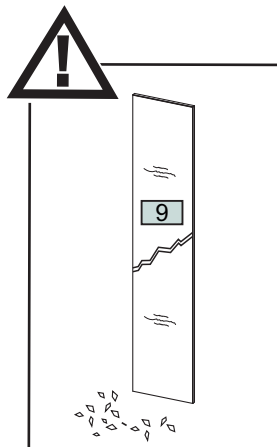
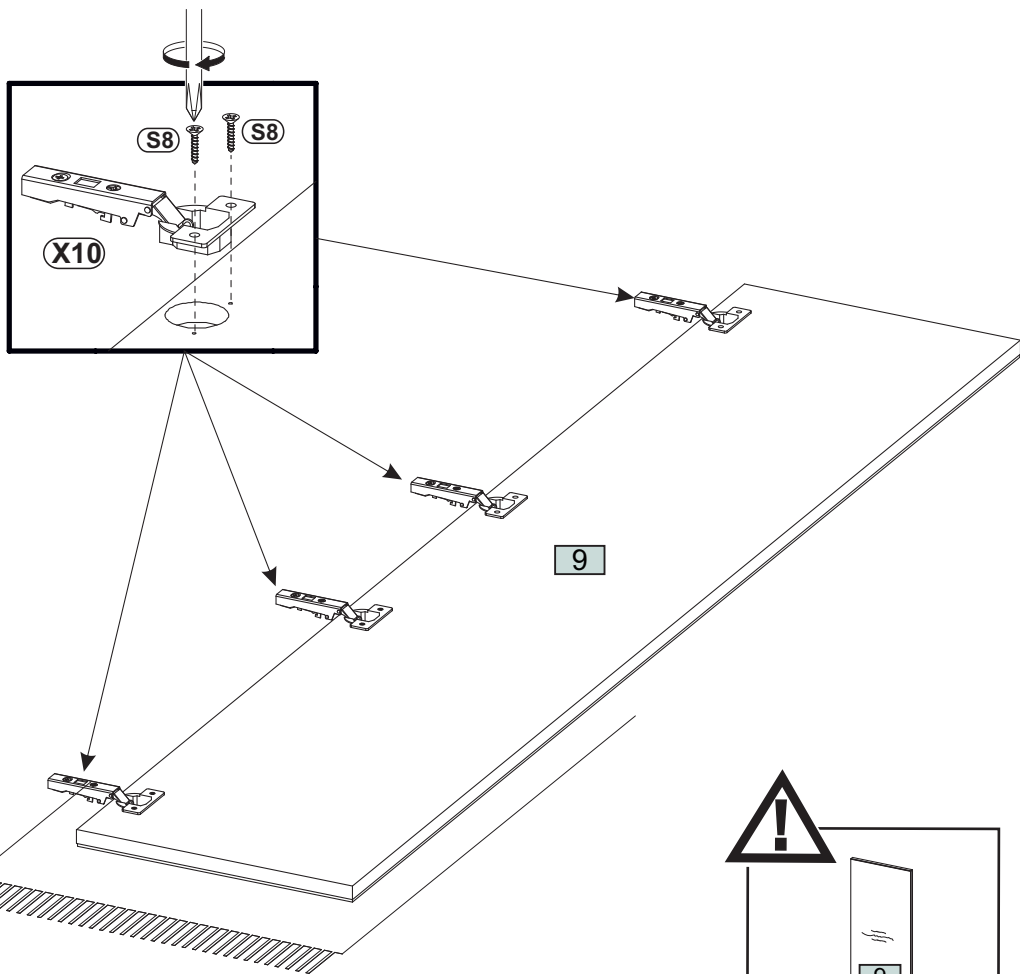
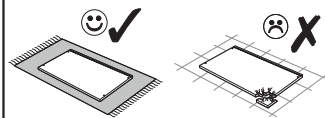




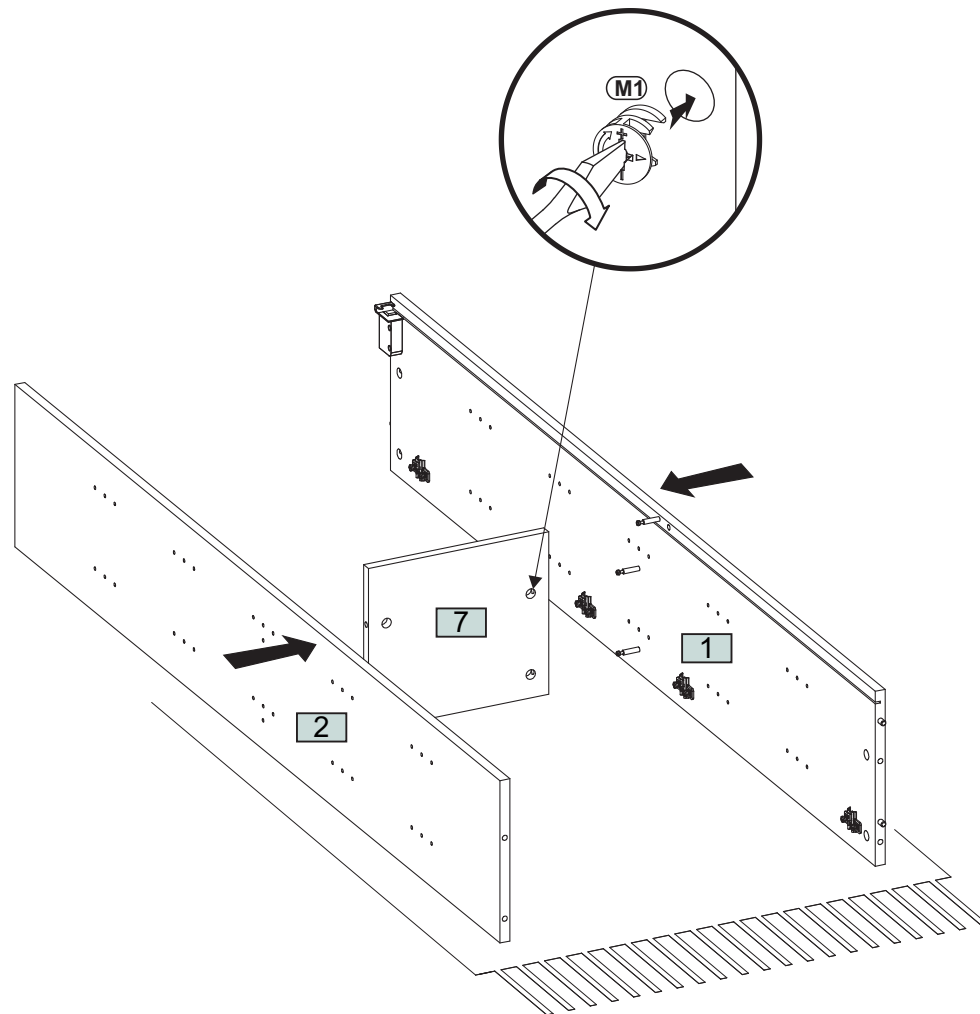
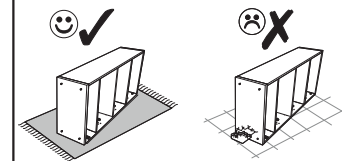
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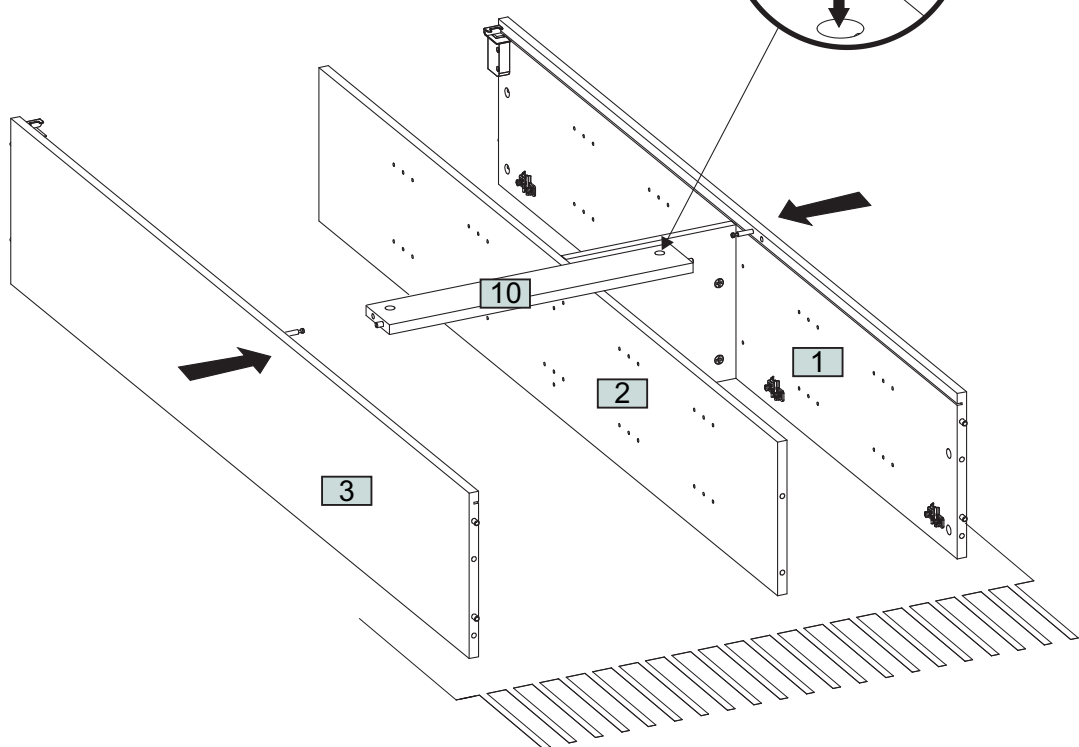
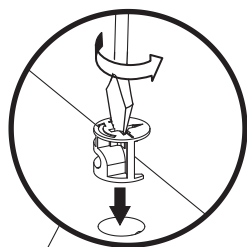
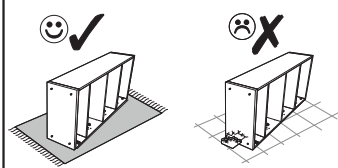


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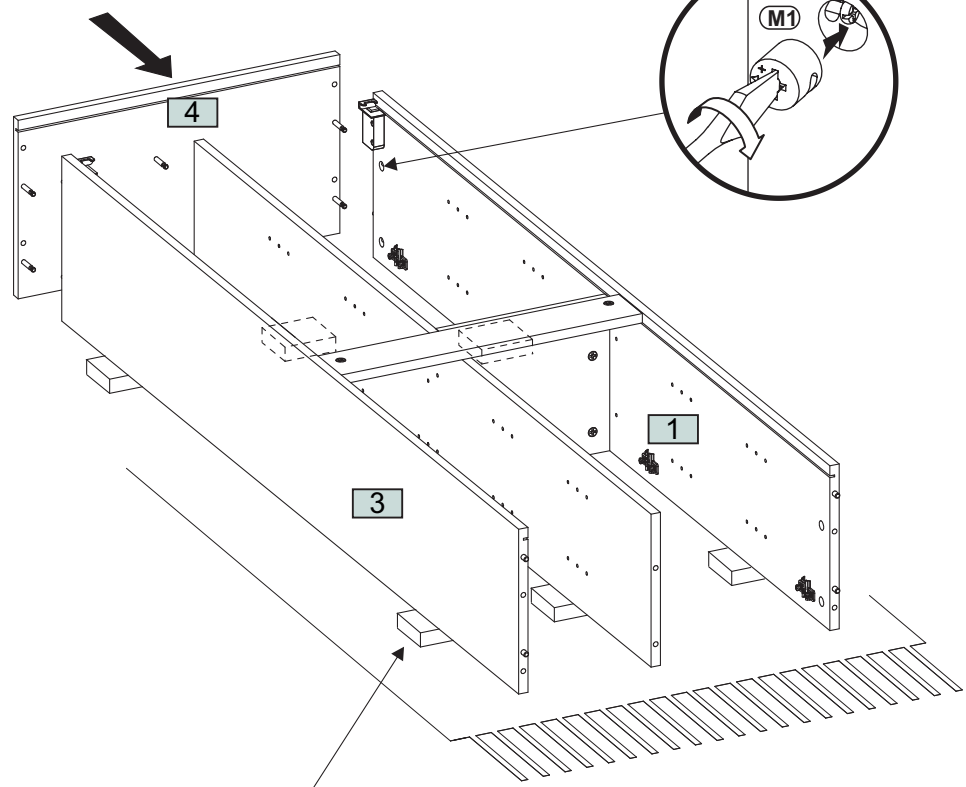
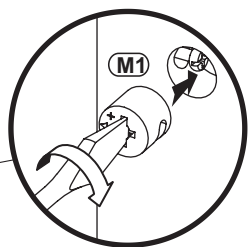
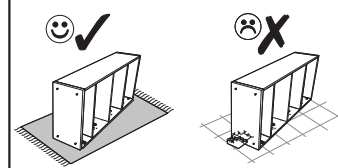
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M1  x2

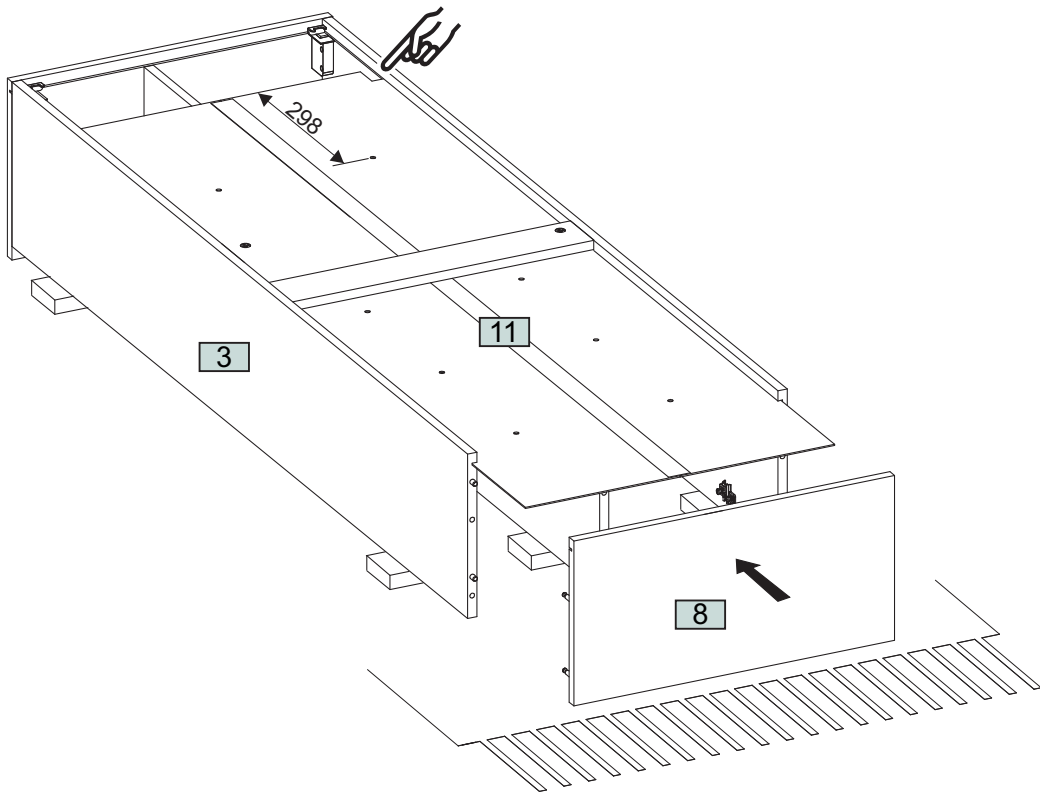
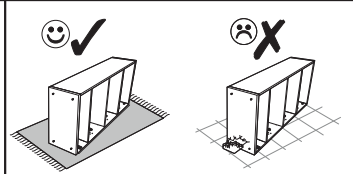


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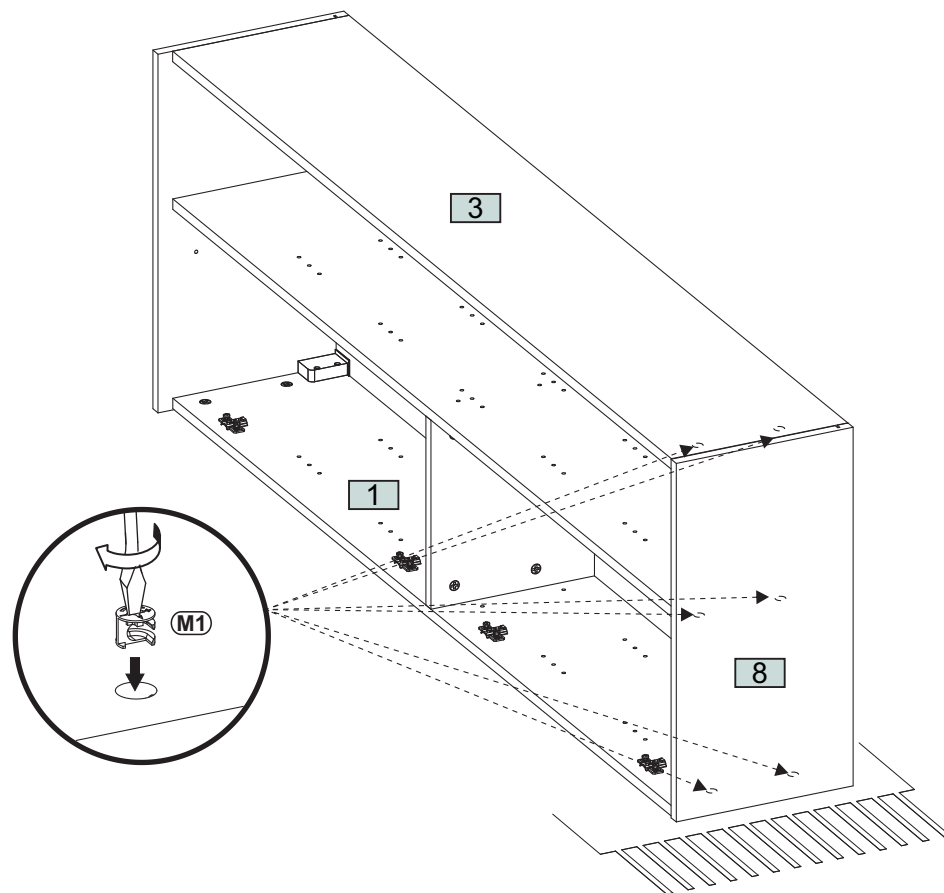
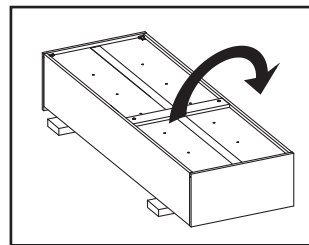
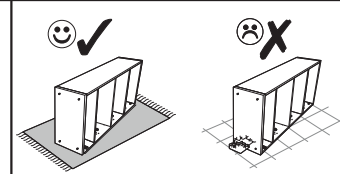
M1  x6





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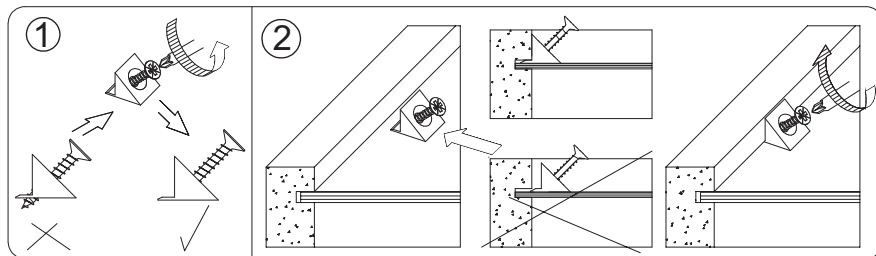
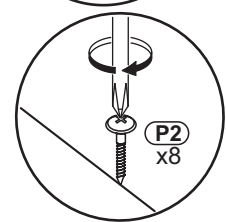
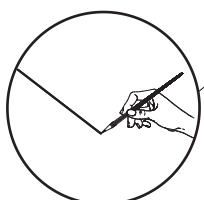
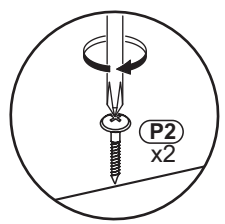
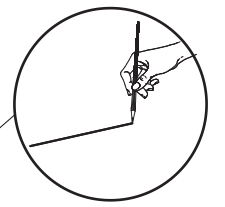
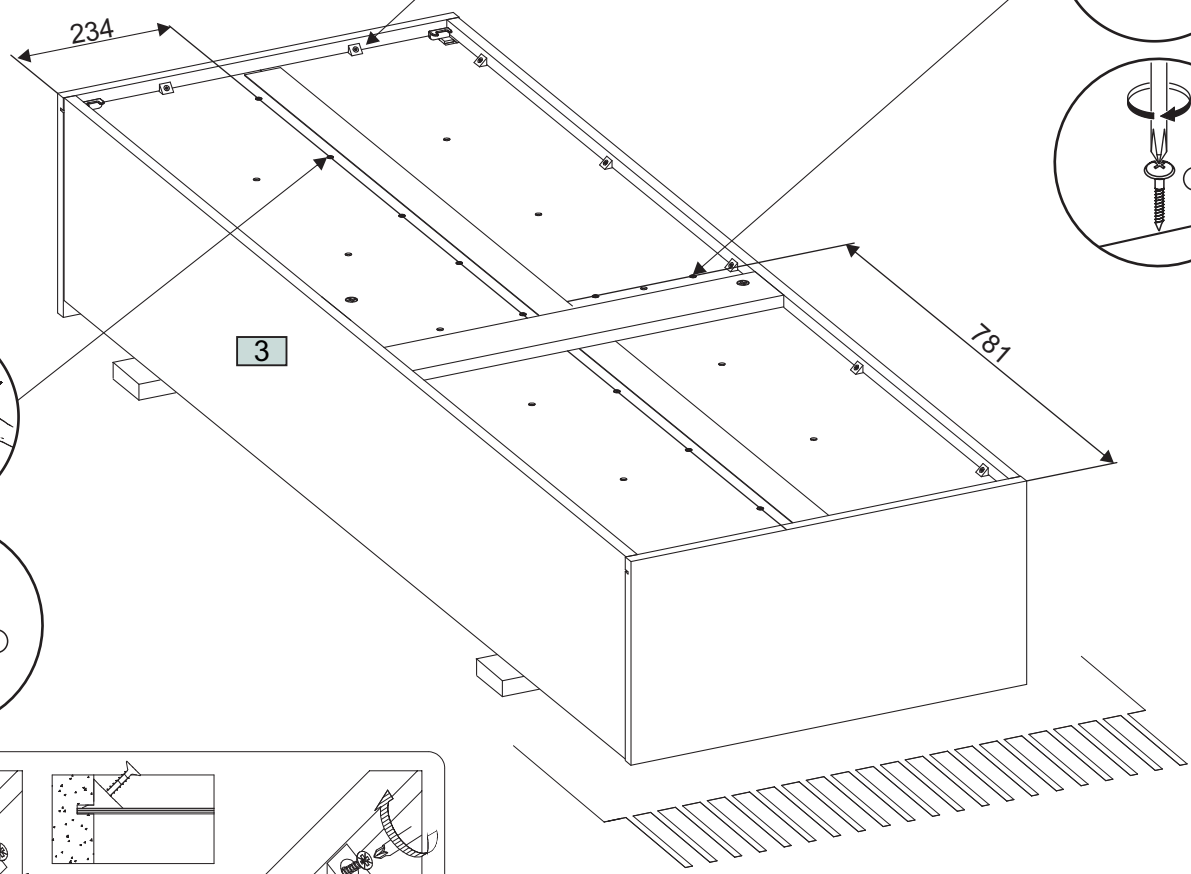
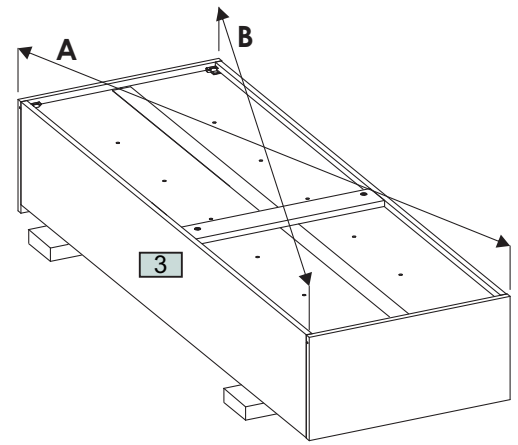
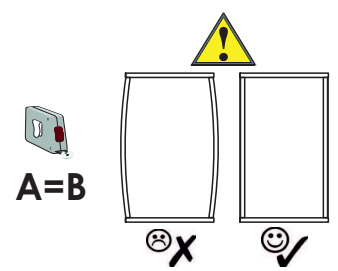
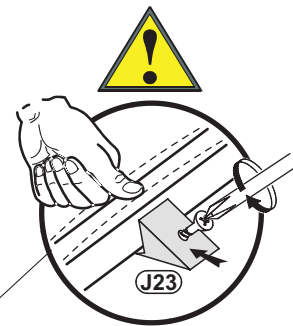
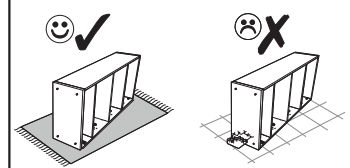


8



9

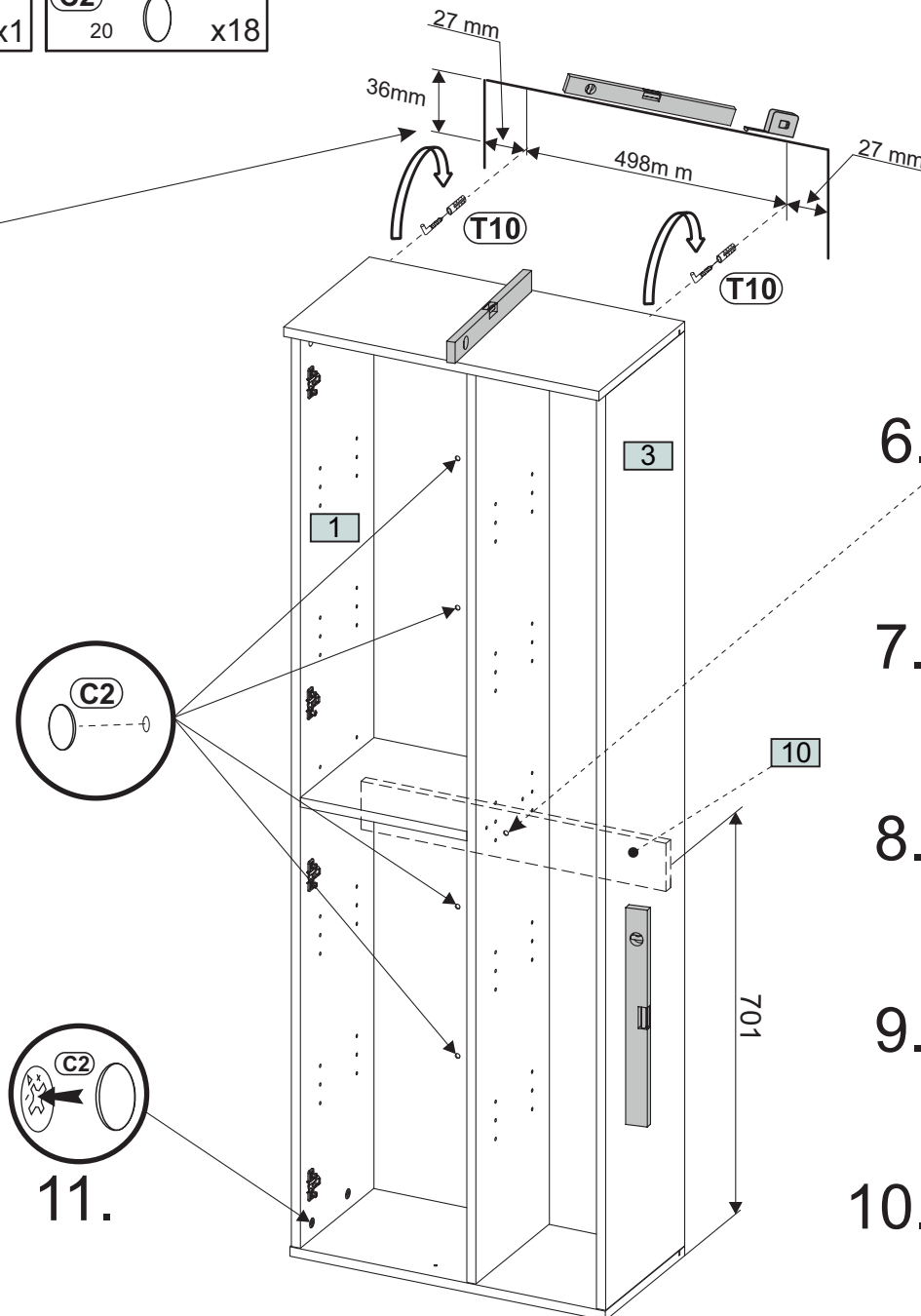
- J23  x14
- P2  3x16 x10



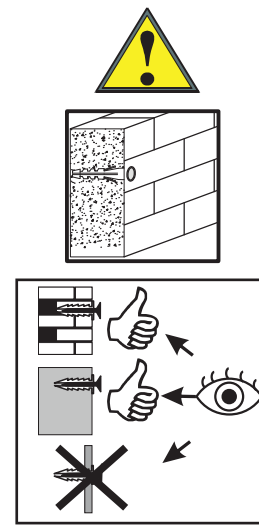
10

- T10** f8x50 x2
- T17** f8x50 5x60 x1
- C2** 20 x18
- C2** 20 x4




-
-
-
-
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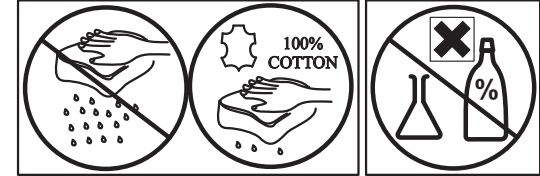
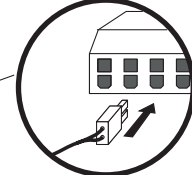
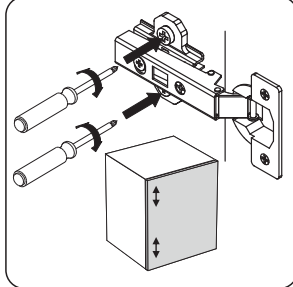
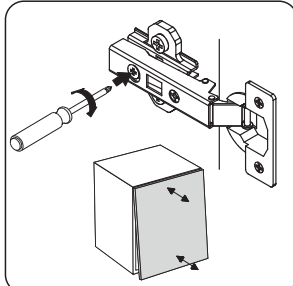
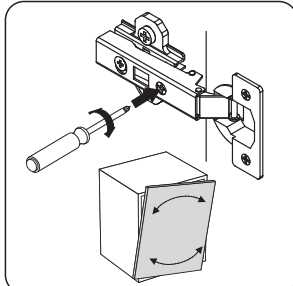
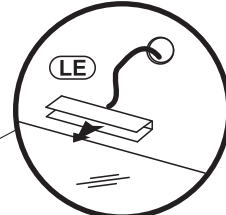
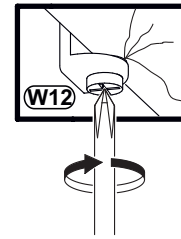
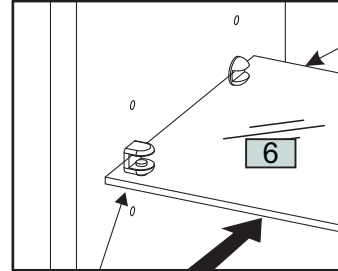
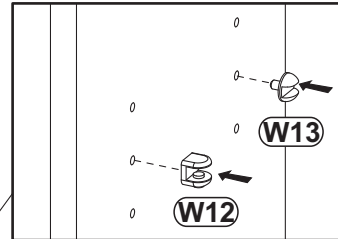
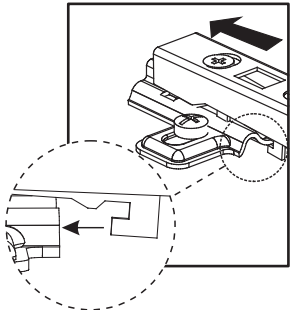
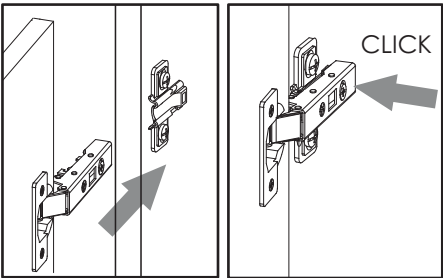
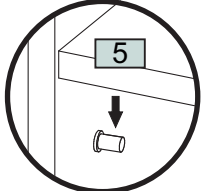
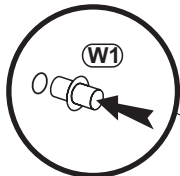
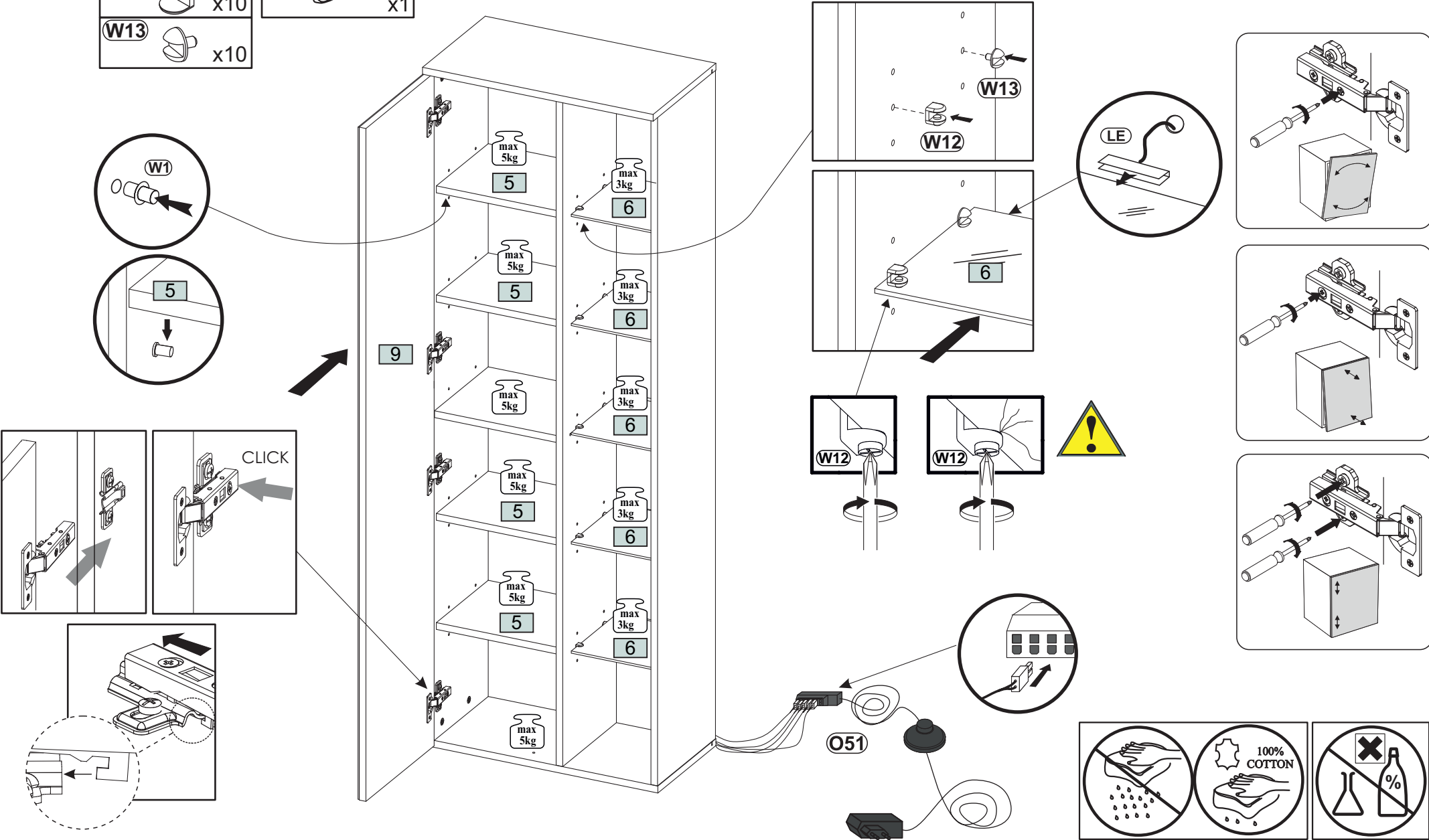
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11

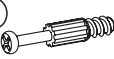
- W1**  x16
- W12**  x10
- W13**  x10


- LE**  x5
- O51**  x1




1


B1  $\varnothing 8 \times 28$ x8

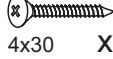
T1  x4


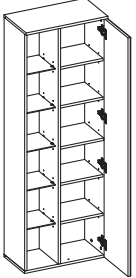
P20  x1

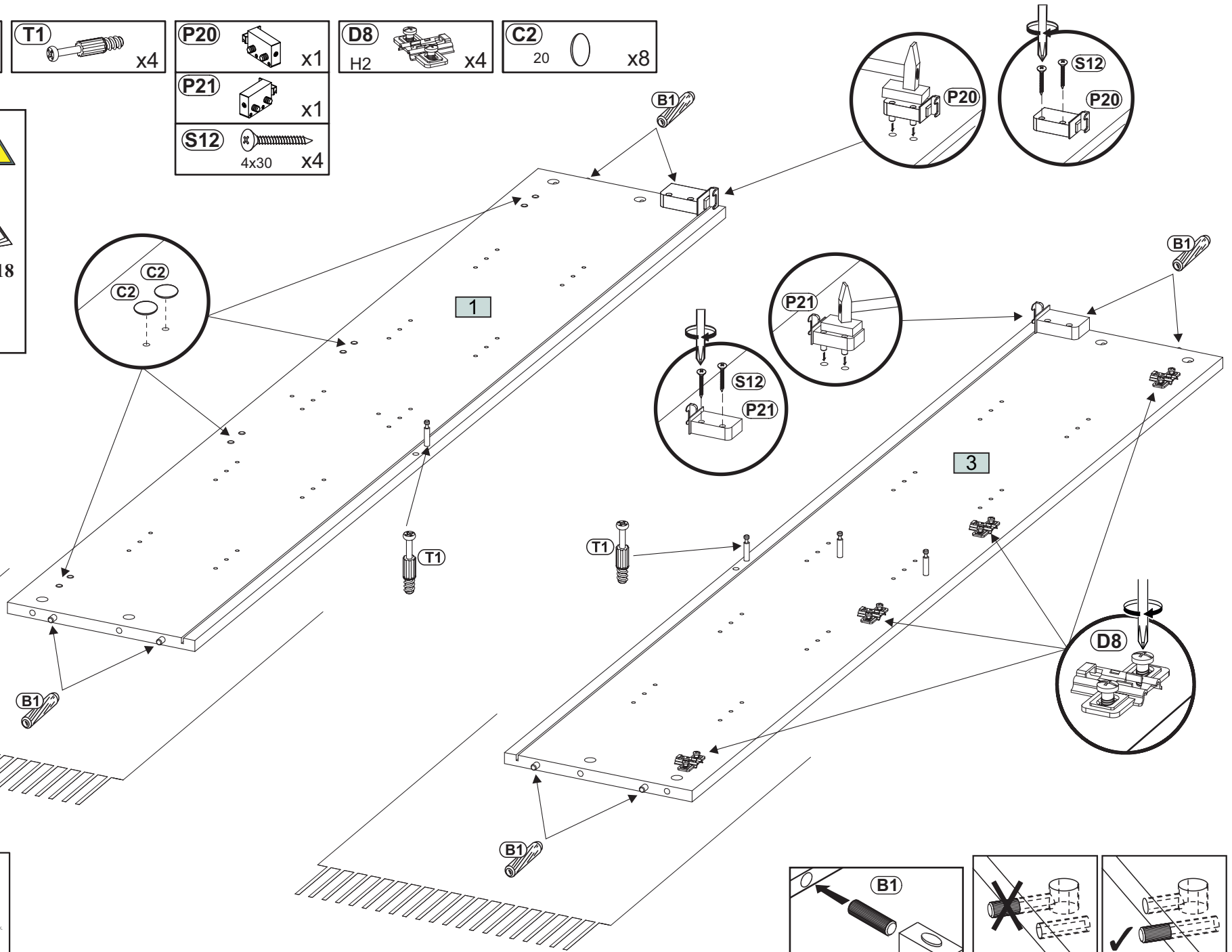
D8  H2 x4

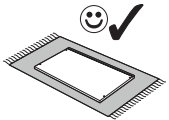
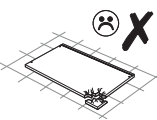
C2  20 x8

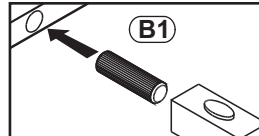
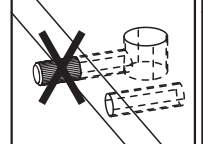
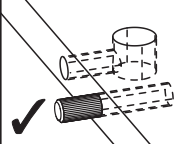
P21  x1

S12  4x30 x4

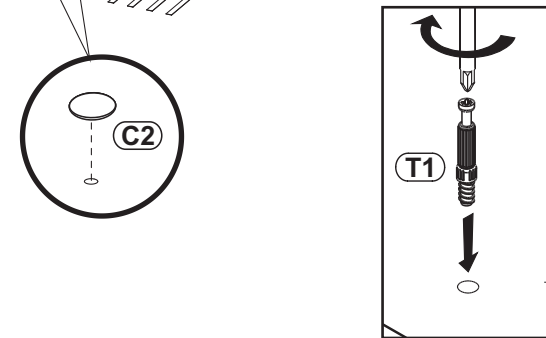
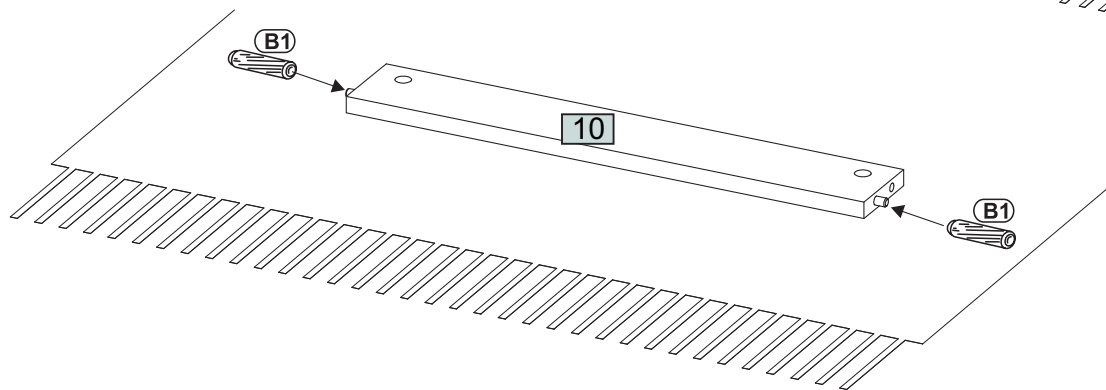
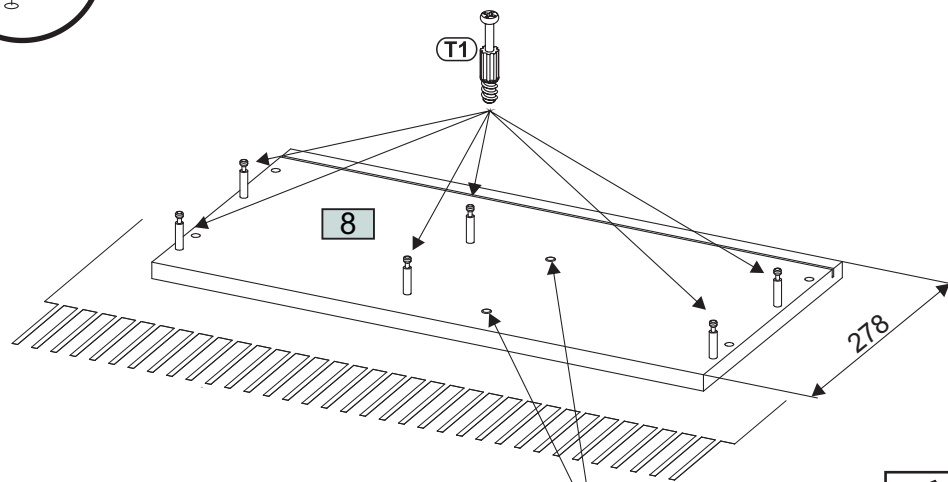
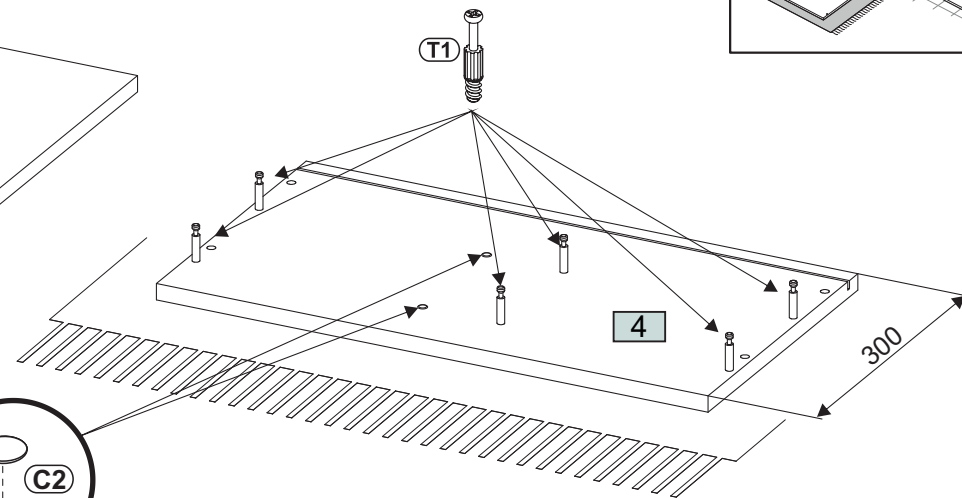
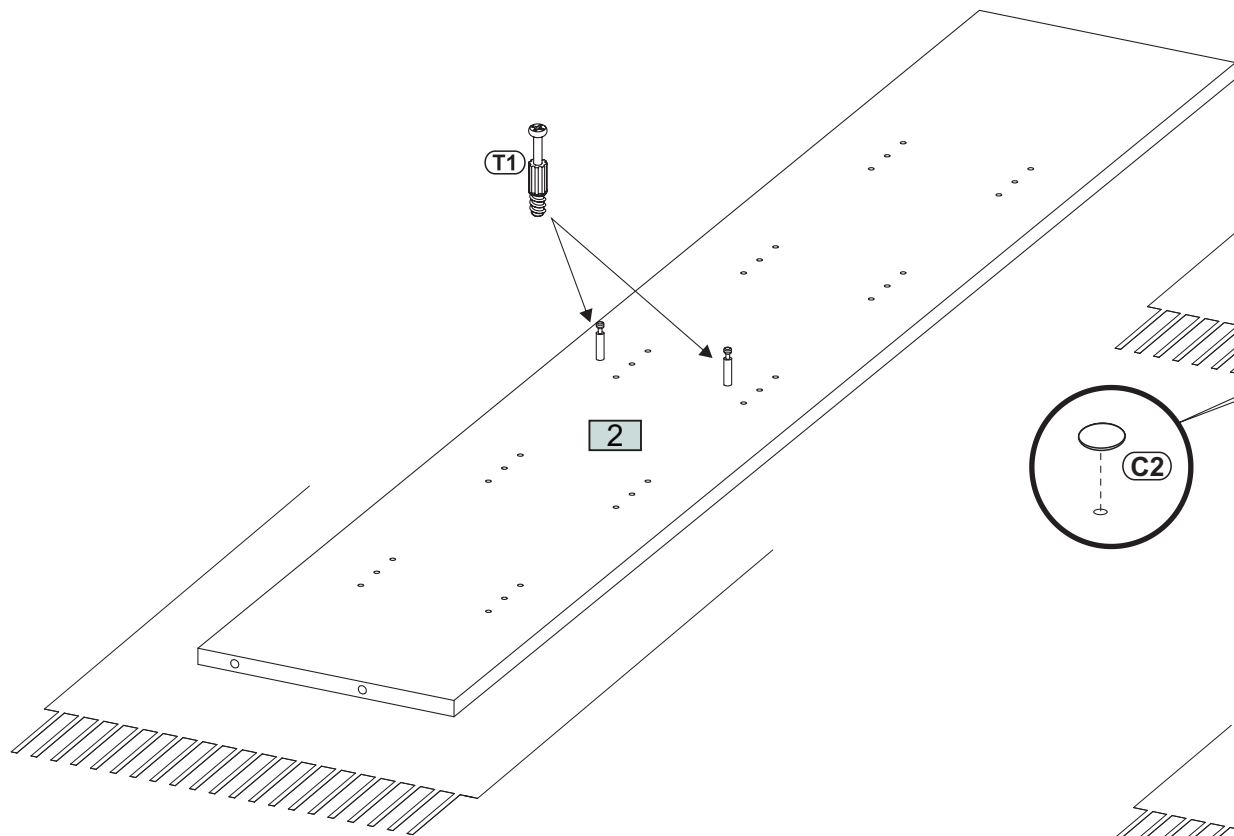
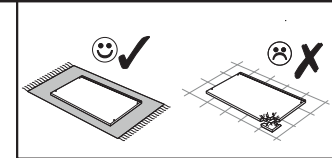
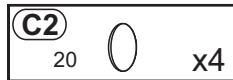
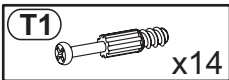
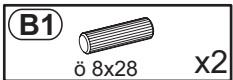
R  
 11/18 - 18/18



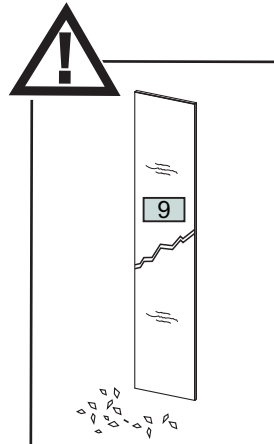
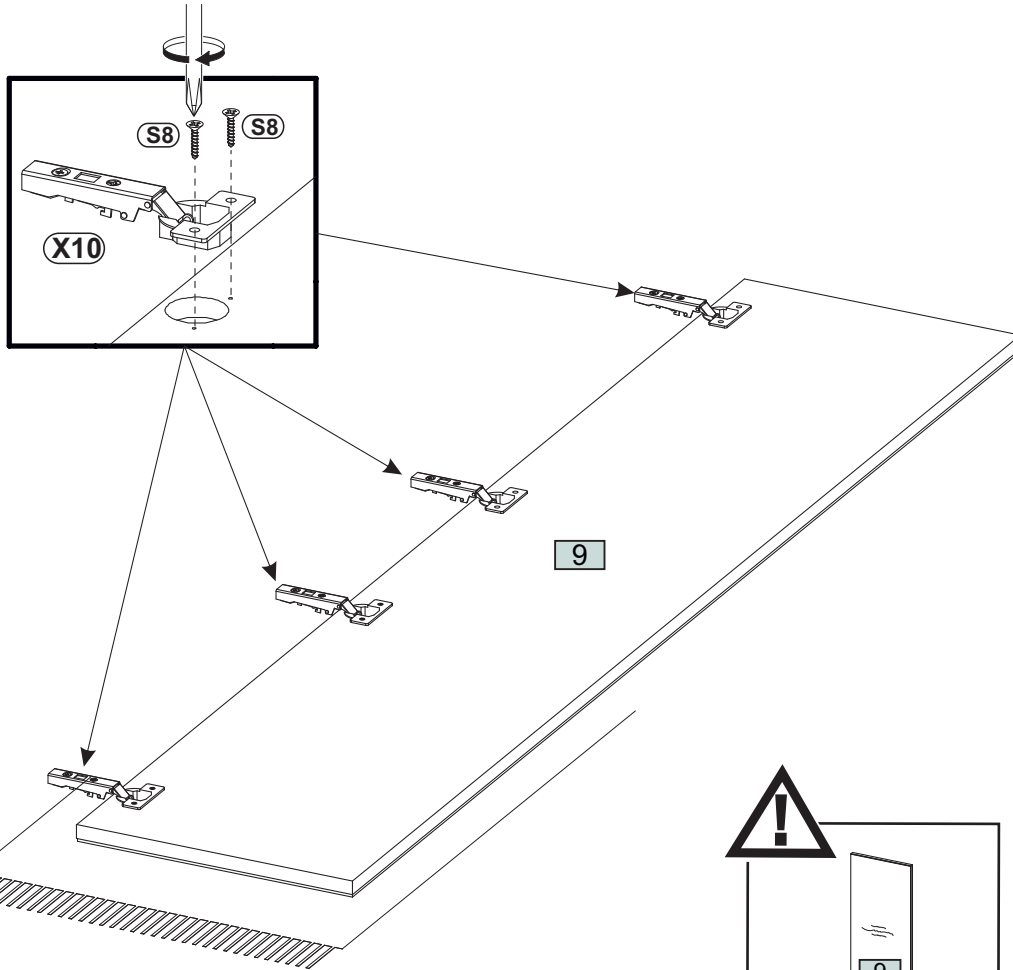
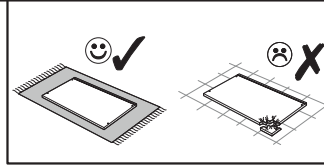
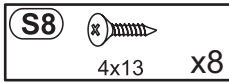
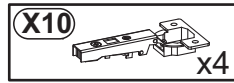
 

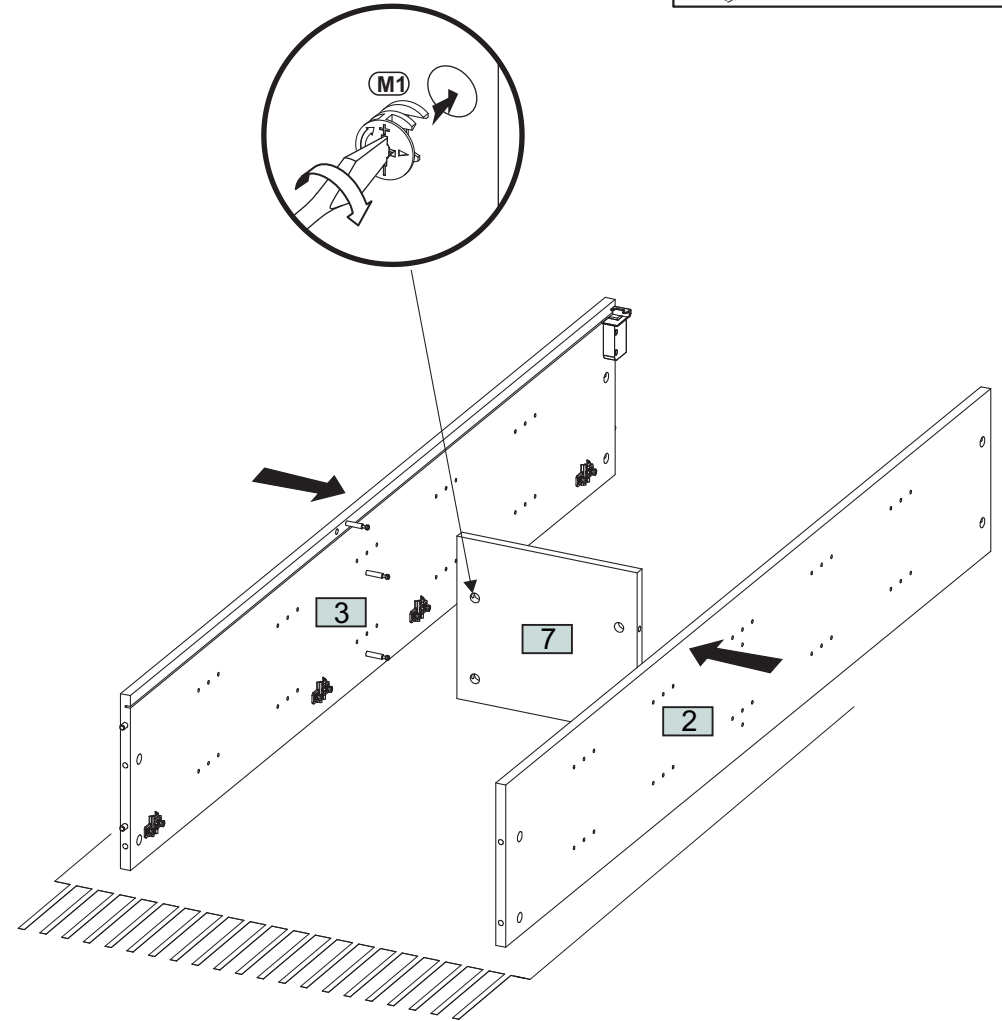
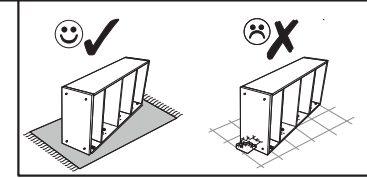
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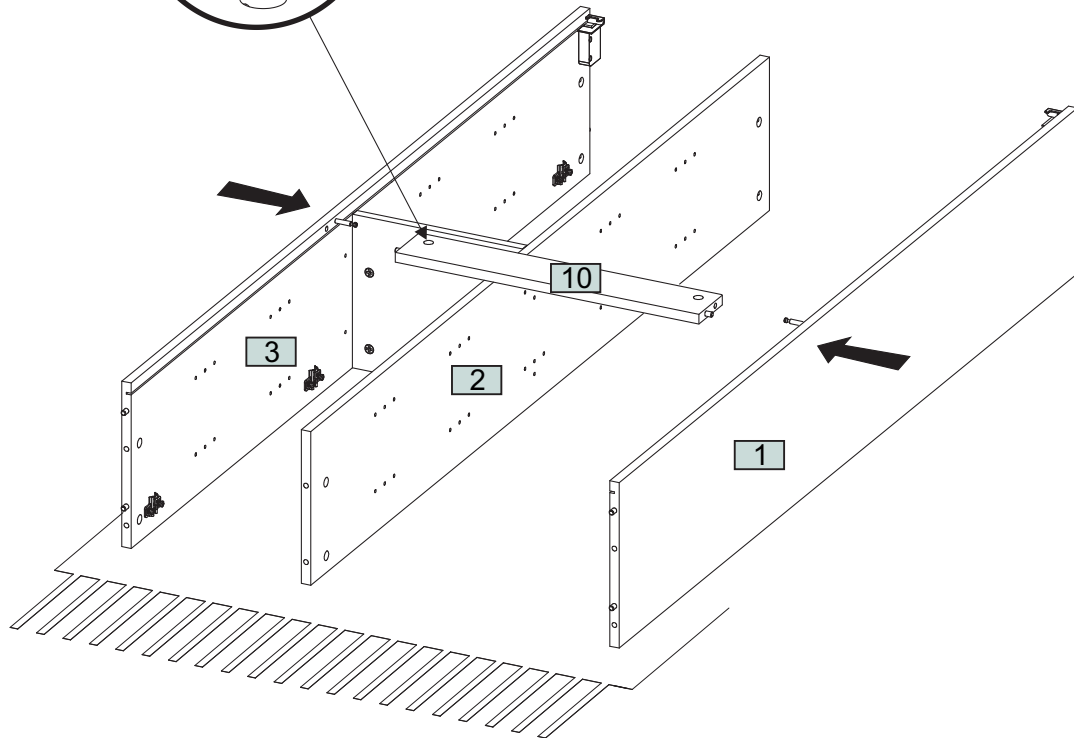
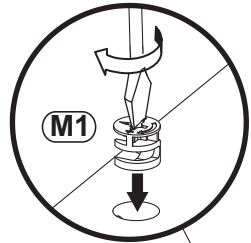
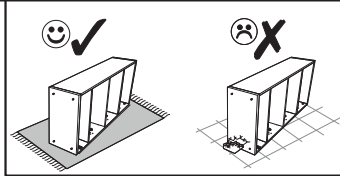
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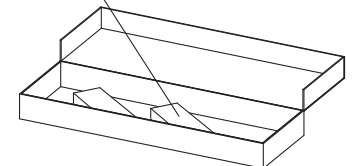
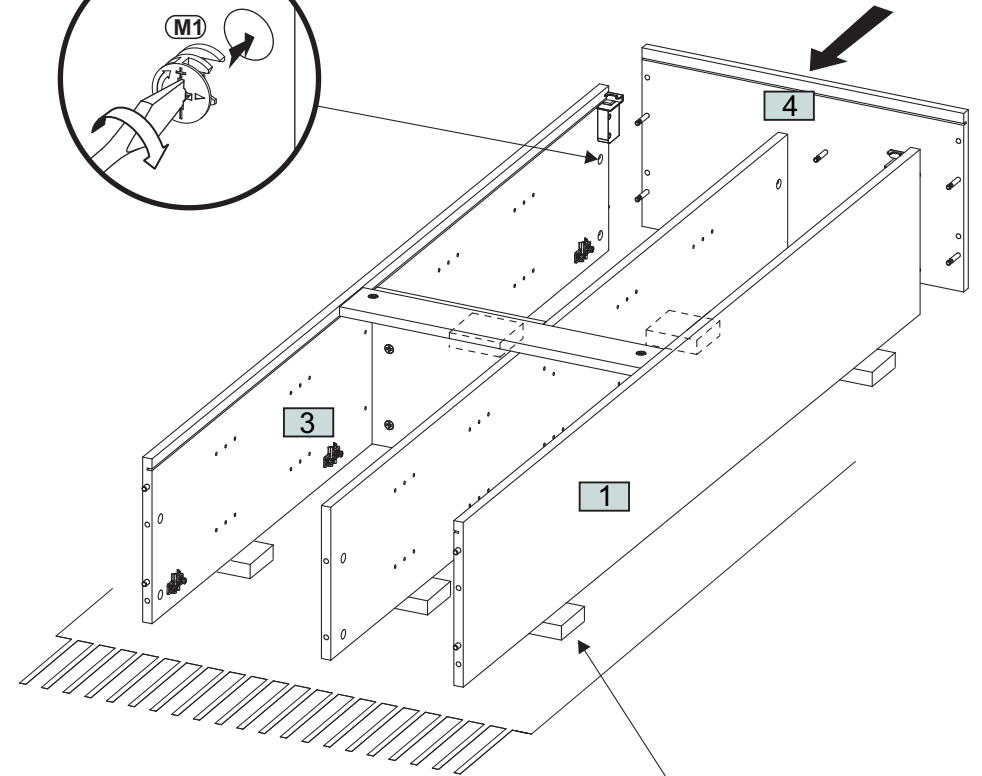
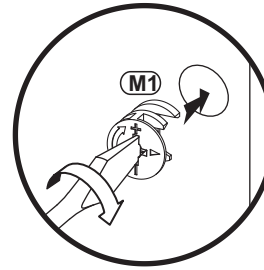
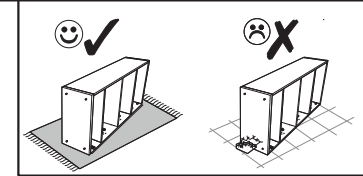
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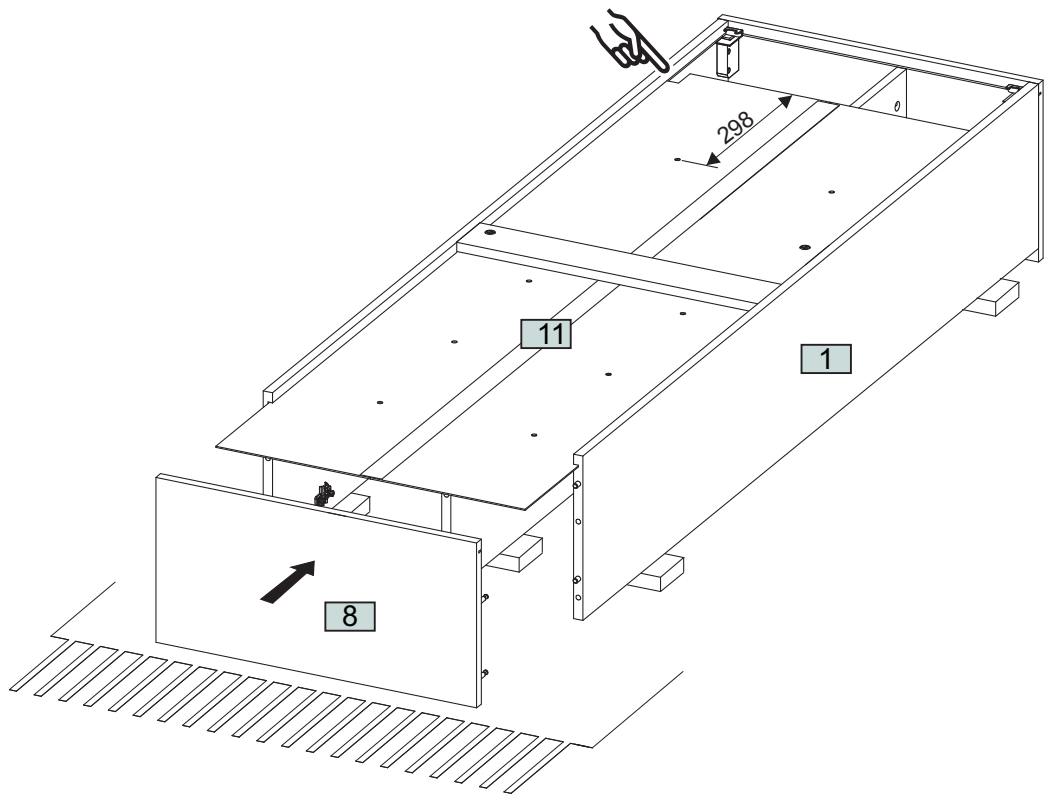
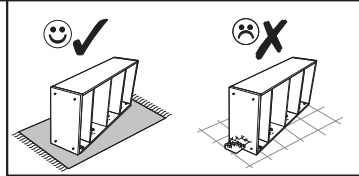
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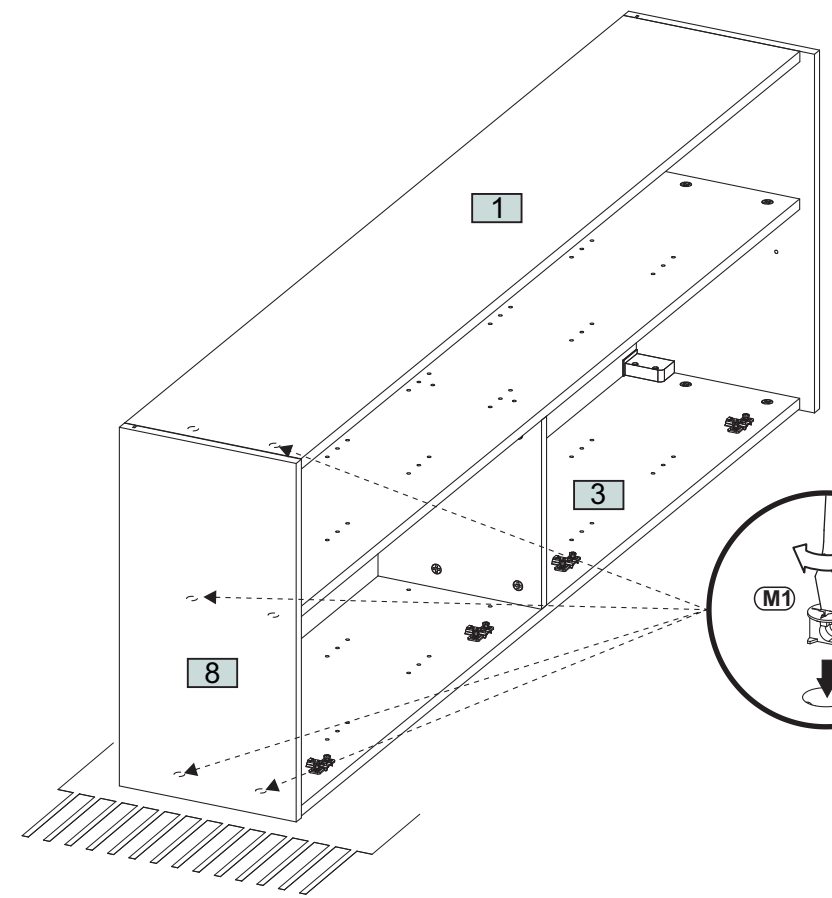
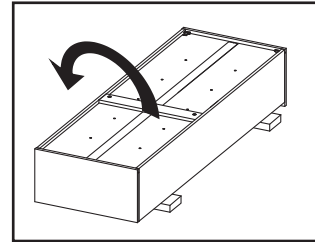
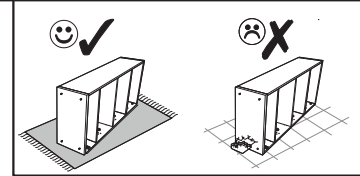
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
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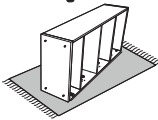
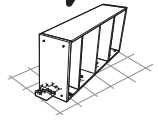



8





9

J23		x14
P2		3x16 x10

 **A=B**

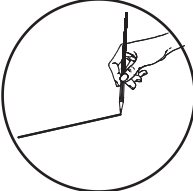


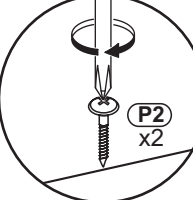




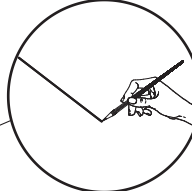


J23

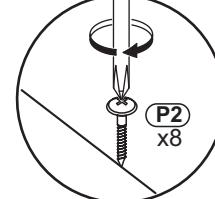




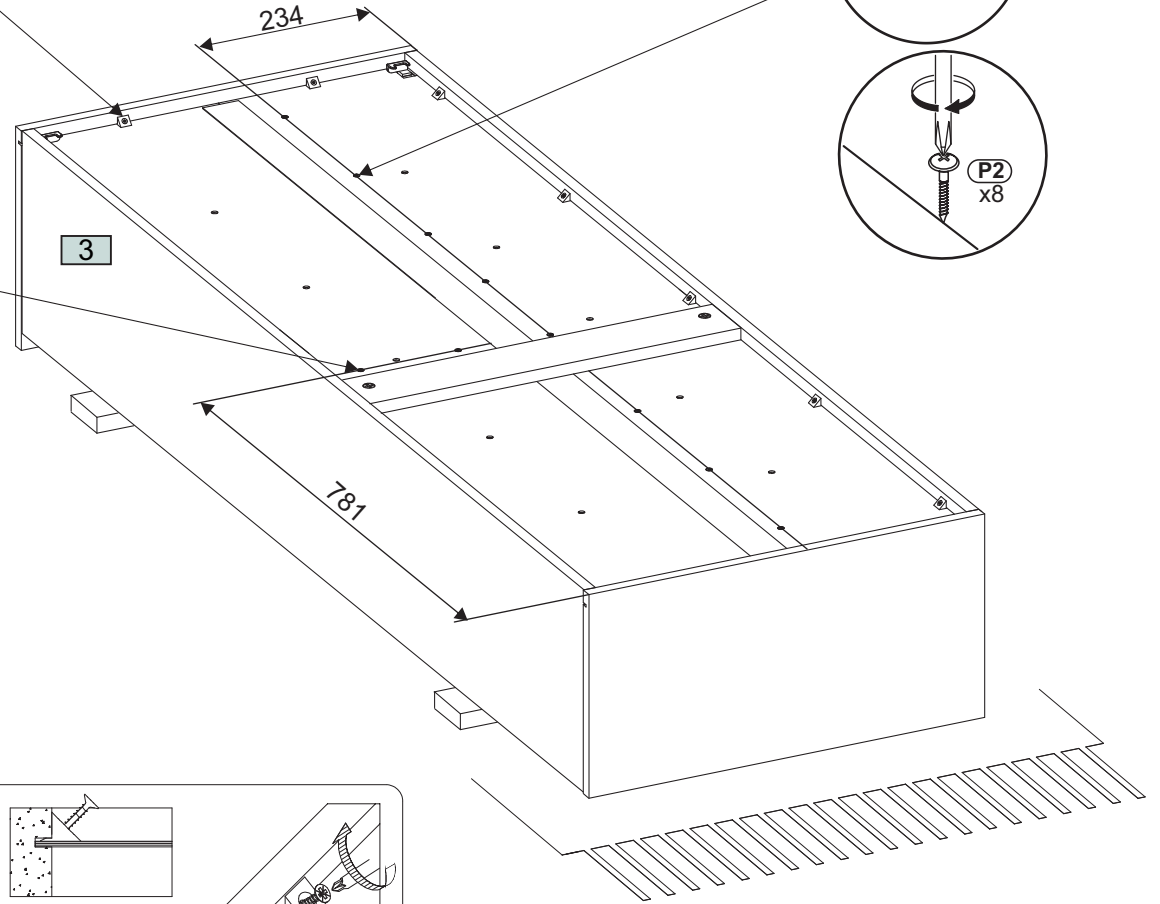
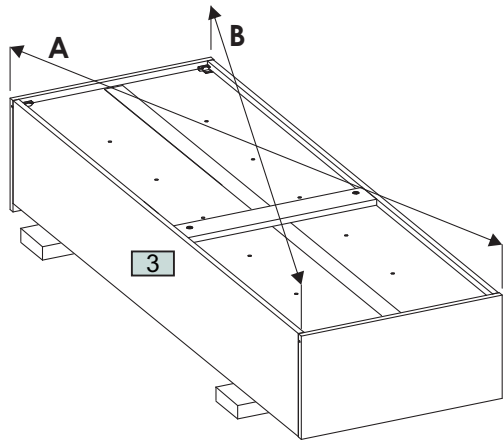
P2
x2



P2
x8

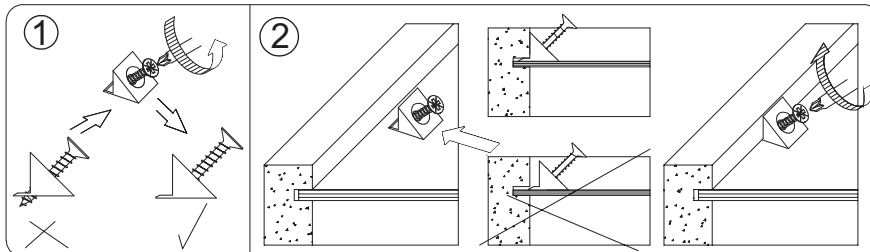


P2
x8

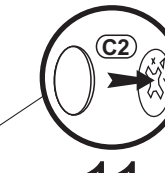
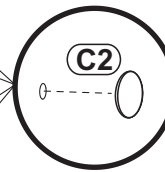
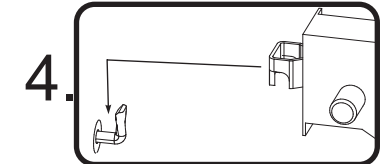
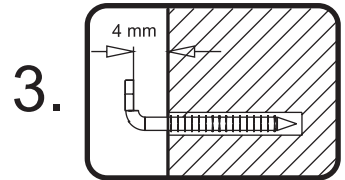
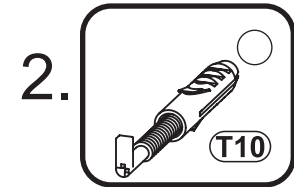
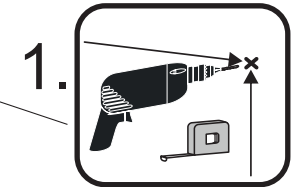
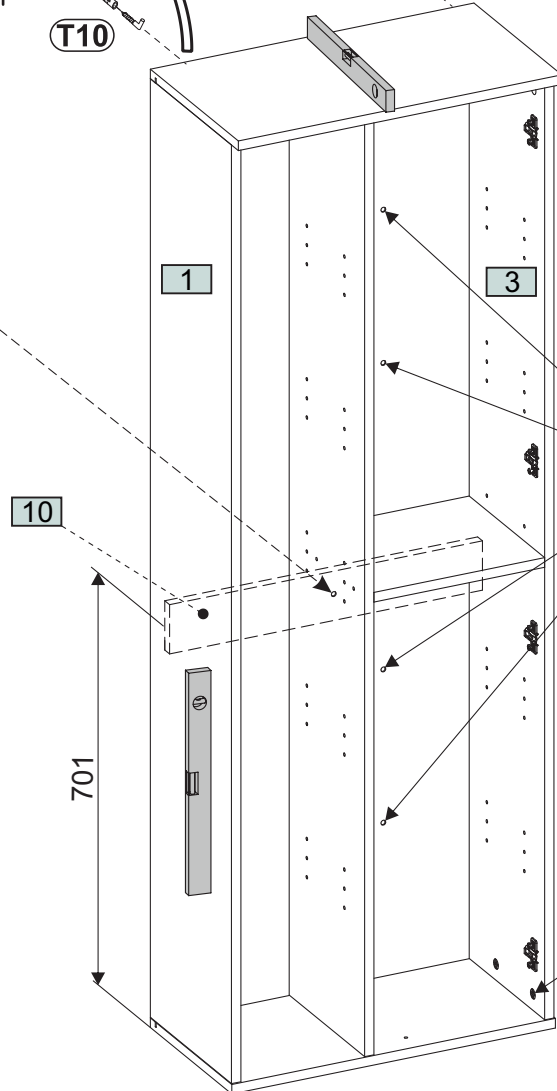
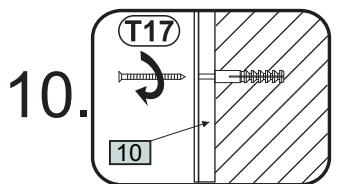
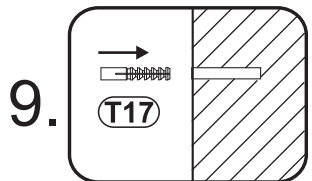
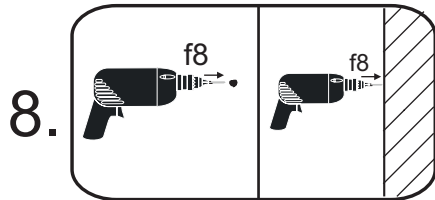
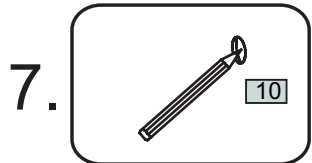
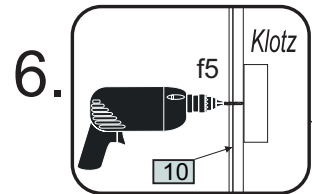
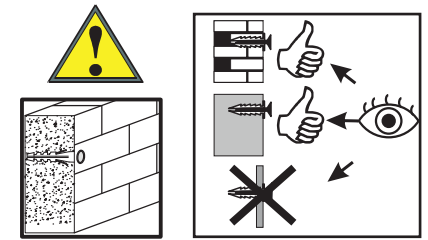
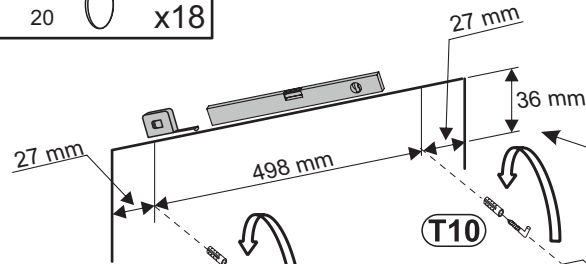
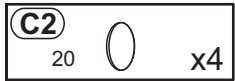
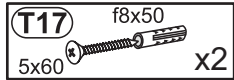
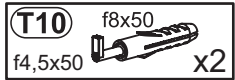


1

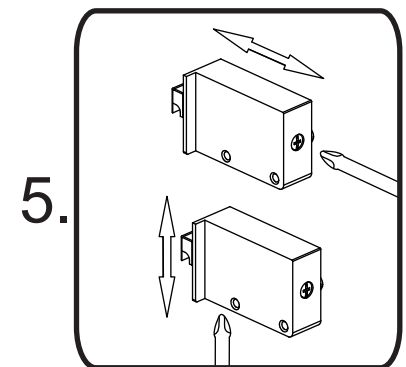
2






10





11.



11

W1  x16 **W12**  x10 **W13**  x10

LE  x5 **O51**  x1

