






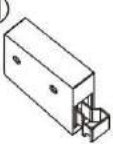
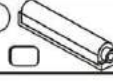

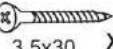
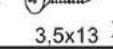


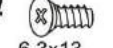

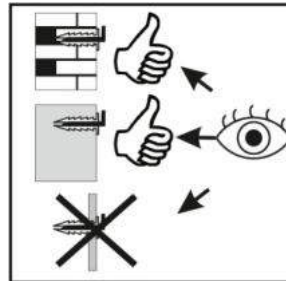
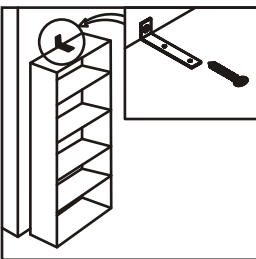
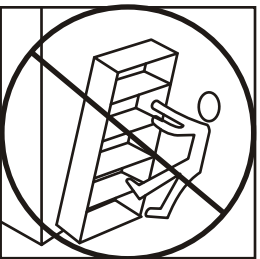
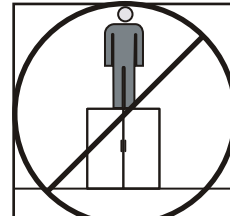
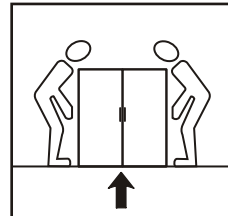
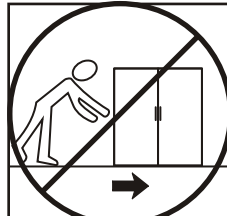
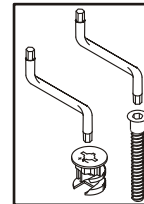
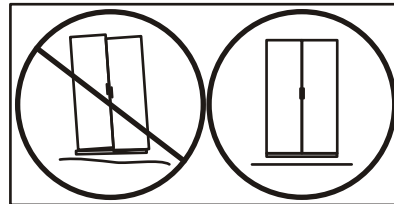
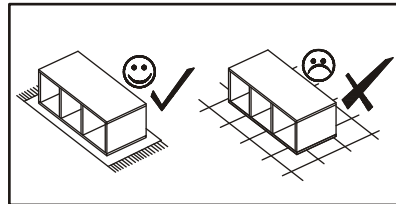
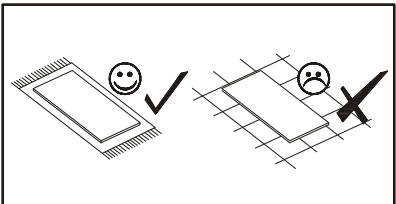
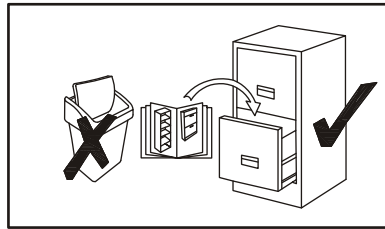
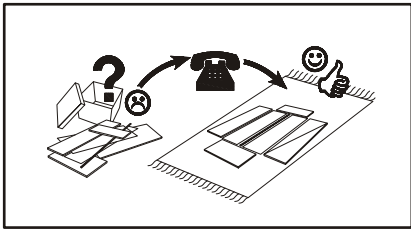
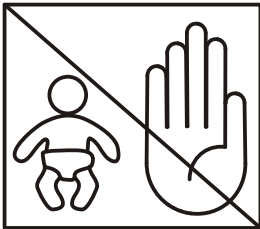
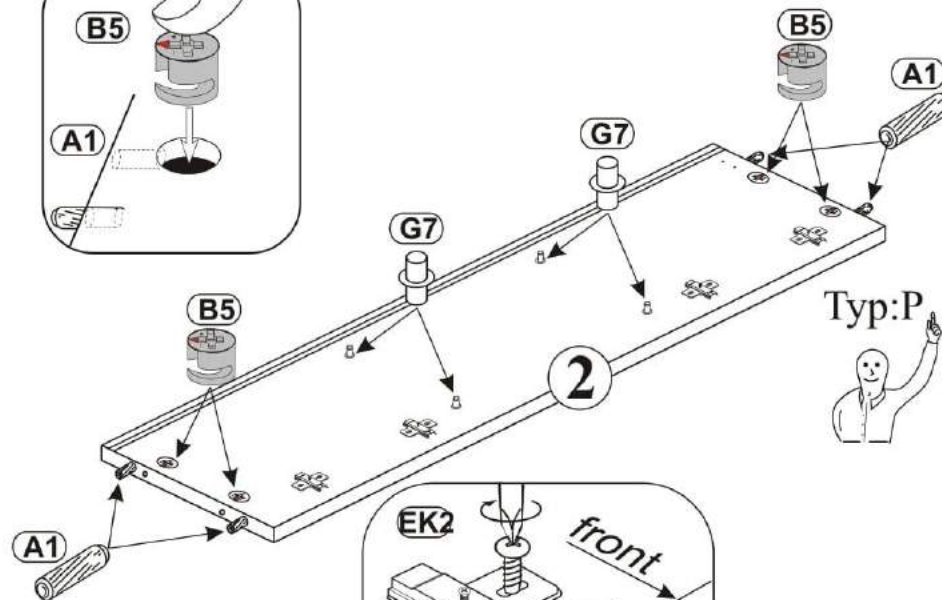
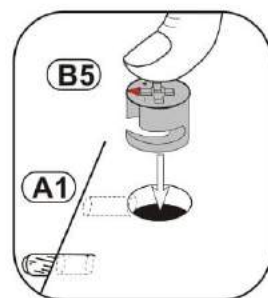
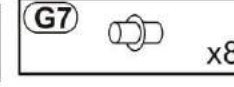
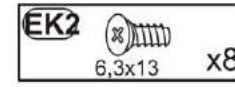
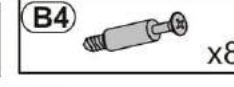
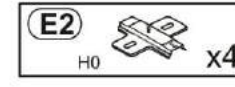
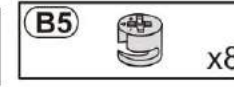
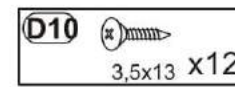
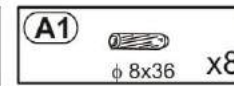
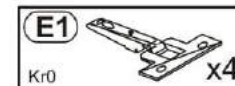
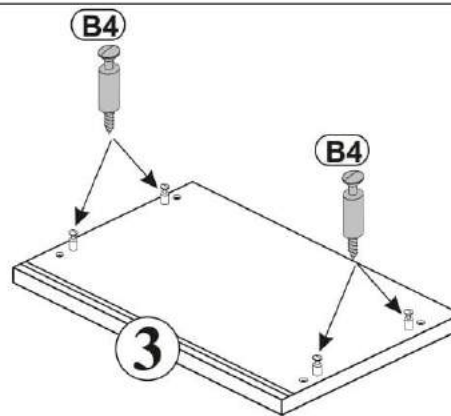
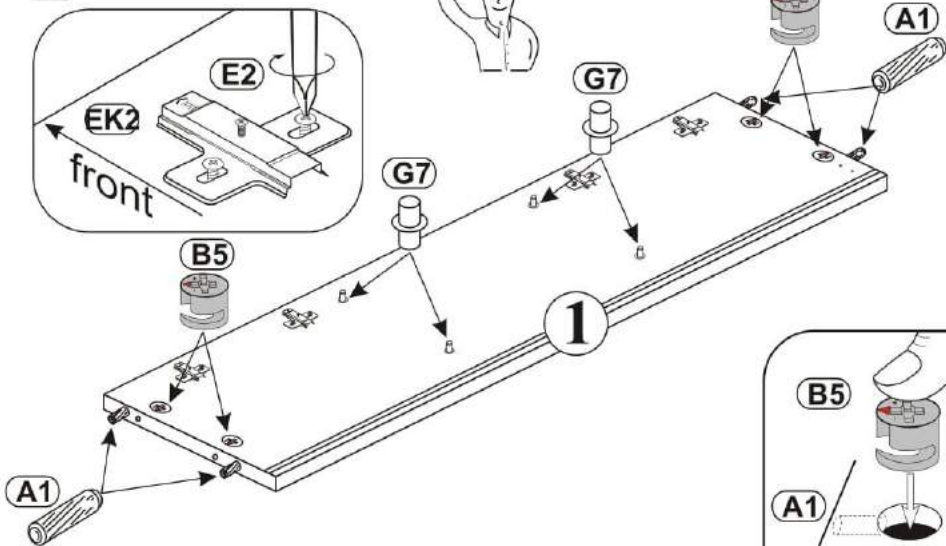


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- B5**  x8
- B4**  x8
- G5**  #15 x8
- G4**   $\phi$  5 x8
- G7**  x8
- S1**  x10
- ZR1**  x2
- AM**  x1
- E1**  Kr0 x4
- D6**  3,5x30 x4
- D10**  3,5x13 x10
- KR2**   $\phi$ 8x40 x2
- E2**  H0 x4
- EK2**  6,3x13 x8
- G2**  S-4 x1

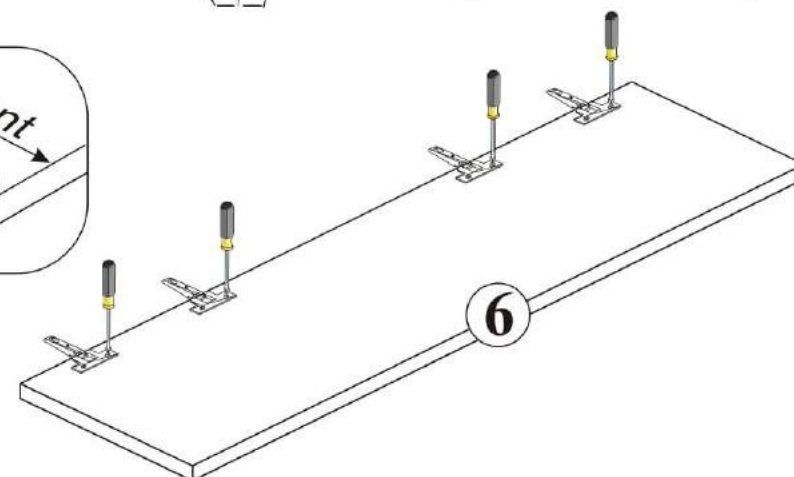
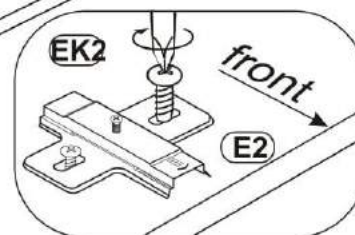
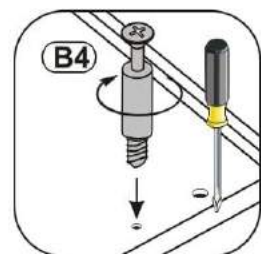
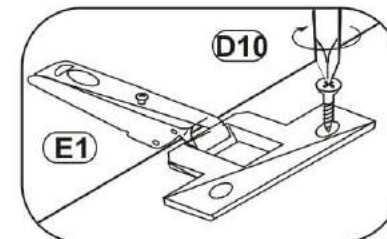


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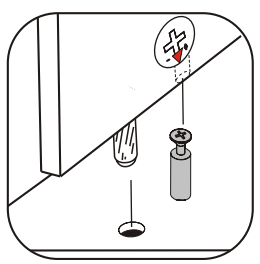
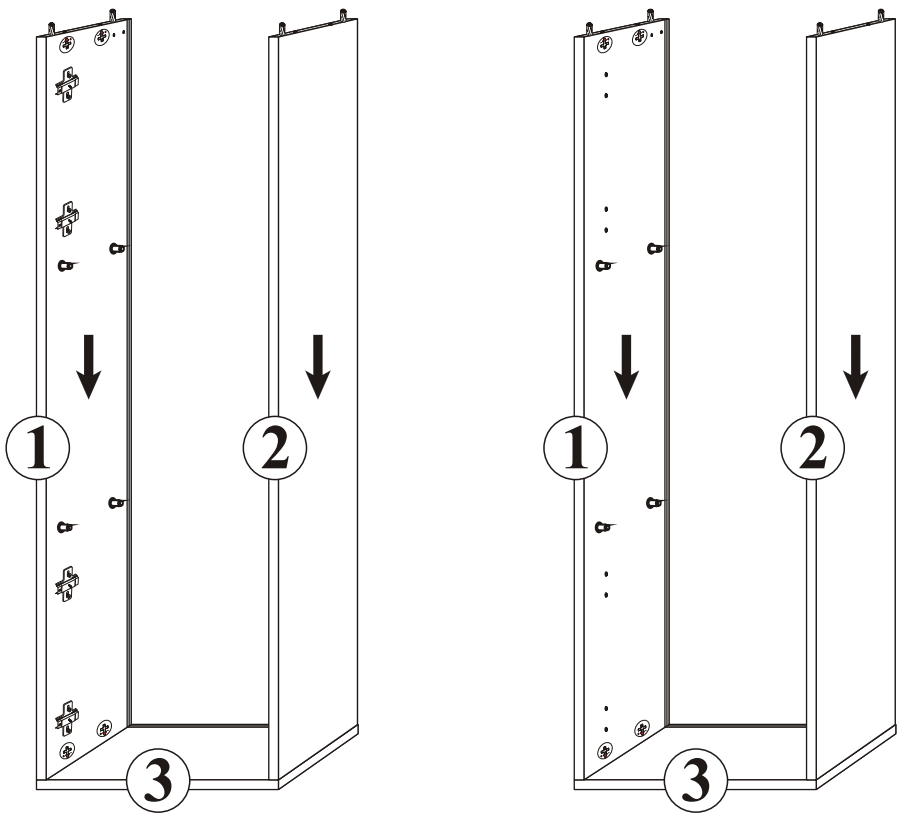
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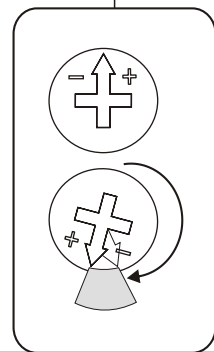
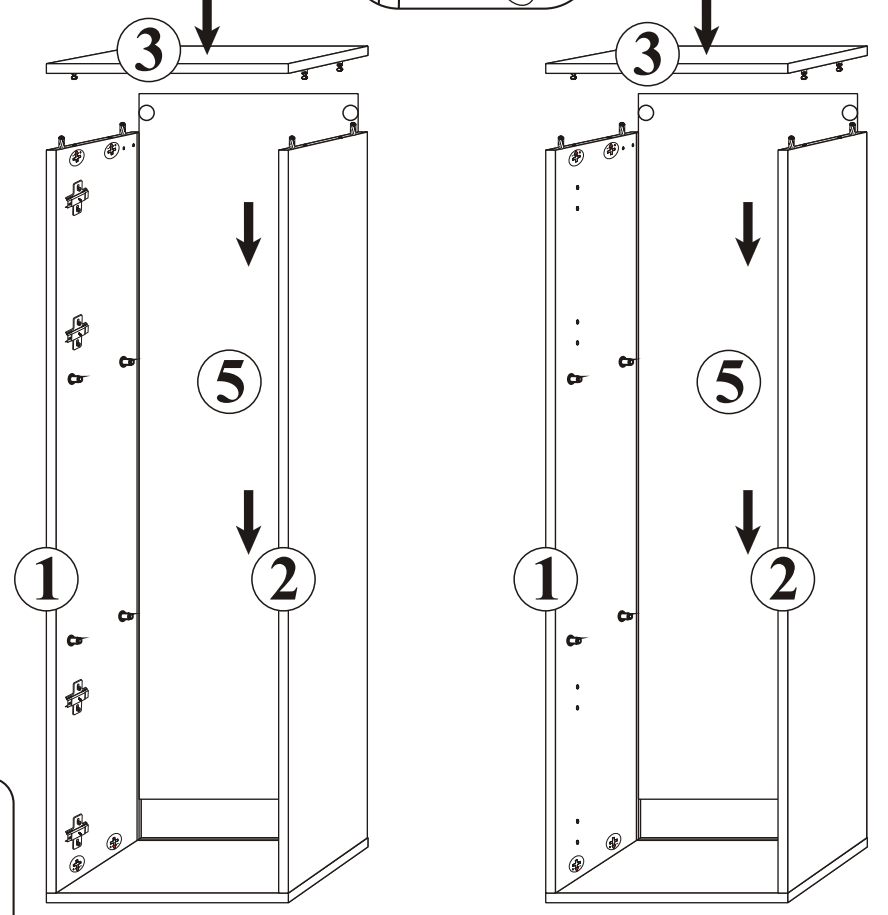
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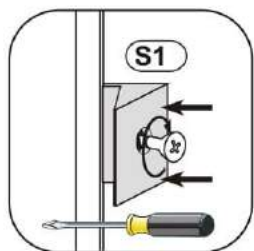
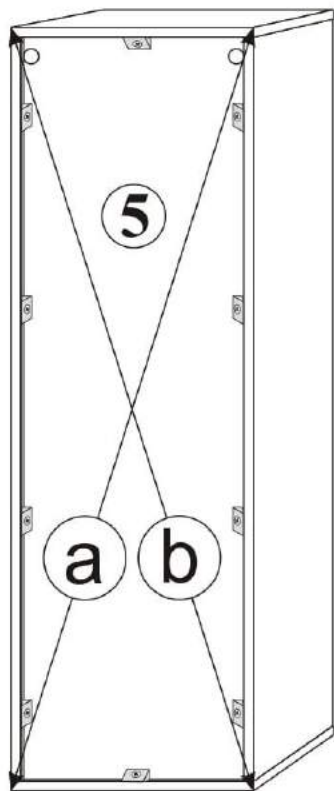
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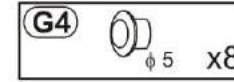
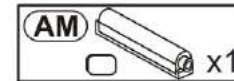
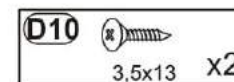
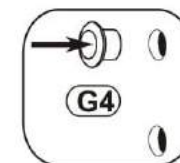
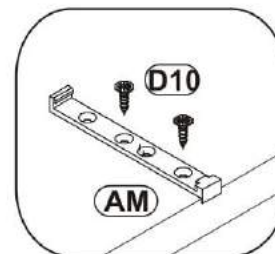
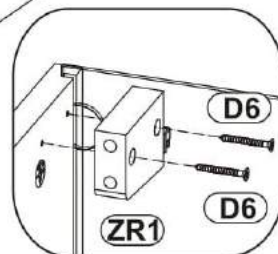
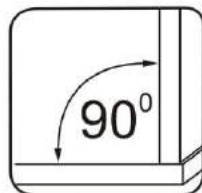
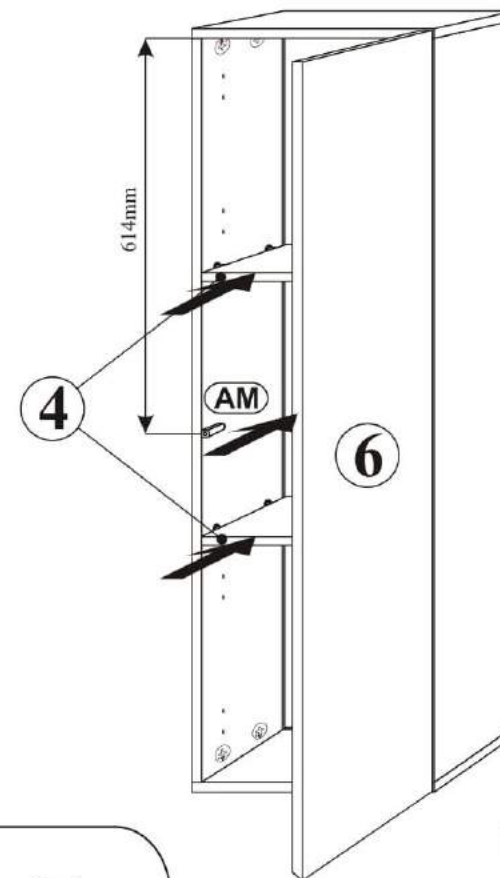
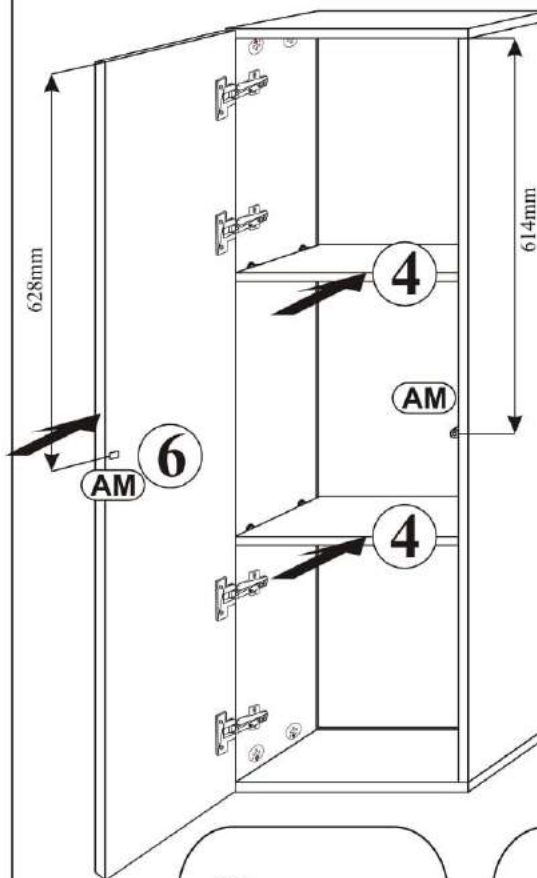
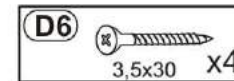
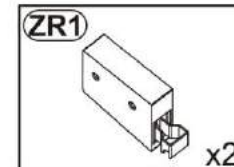
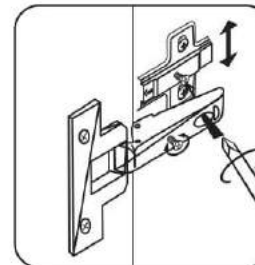
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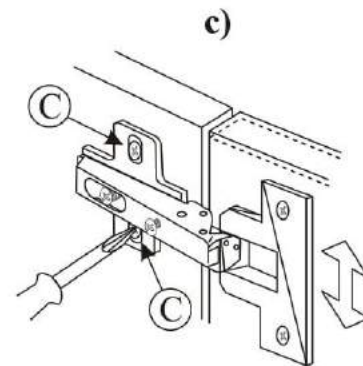
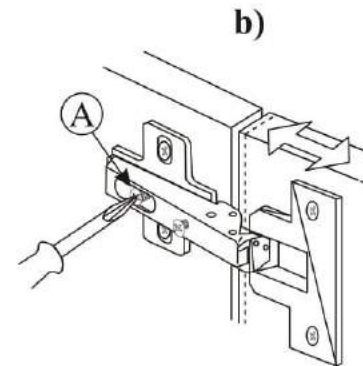
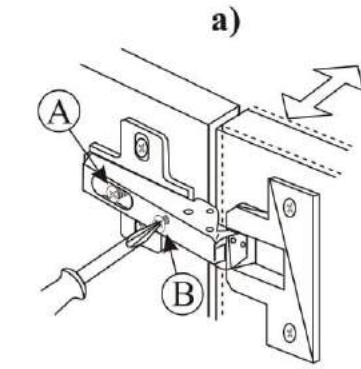
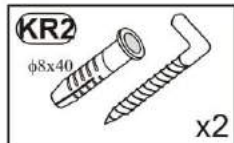
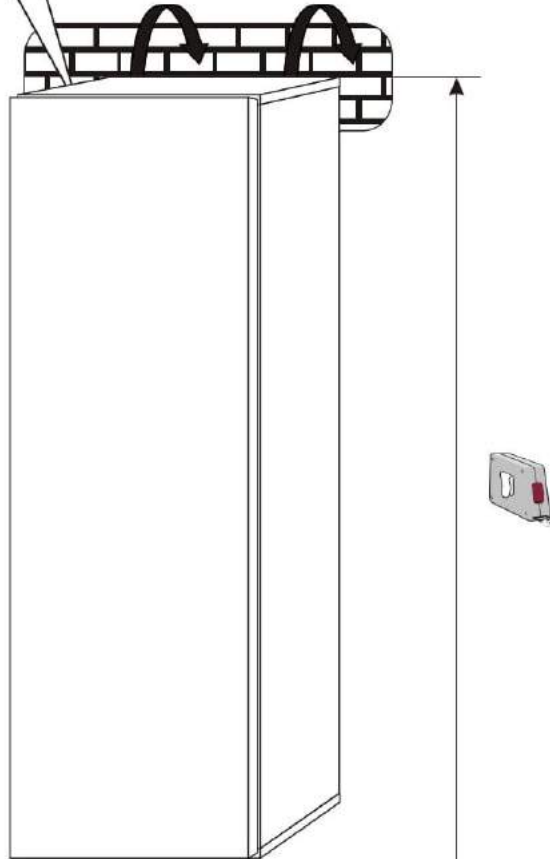
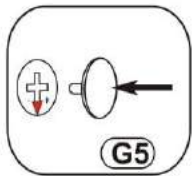
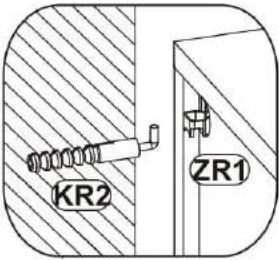
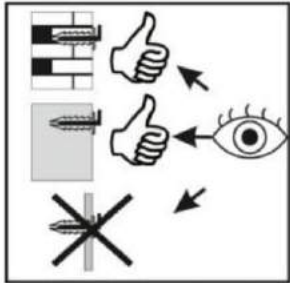
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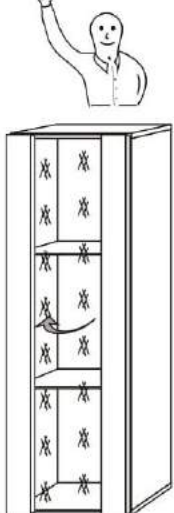
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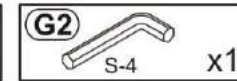
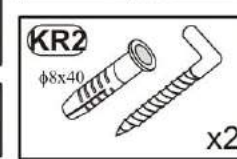
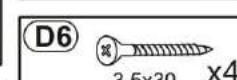
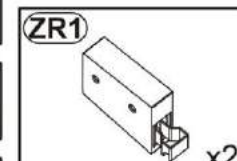
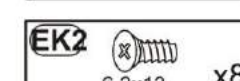
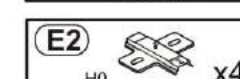
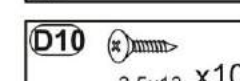
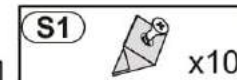
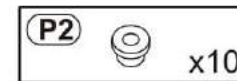
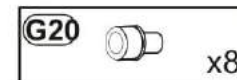
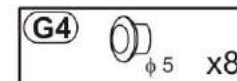
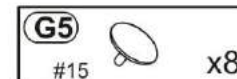
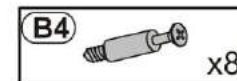
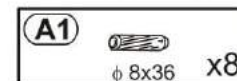
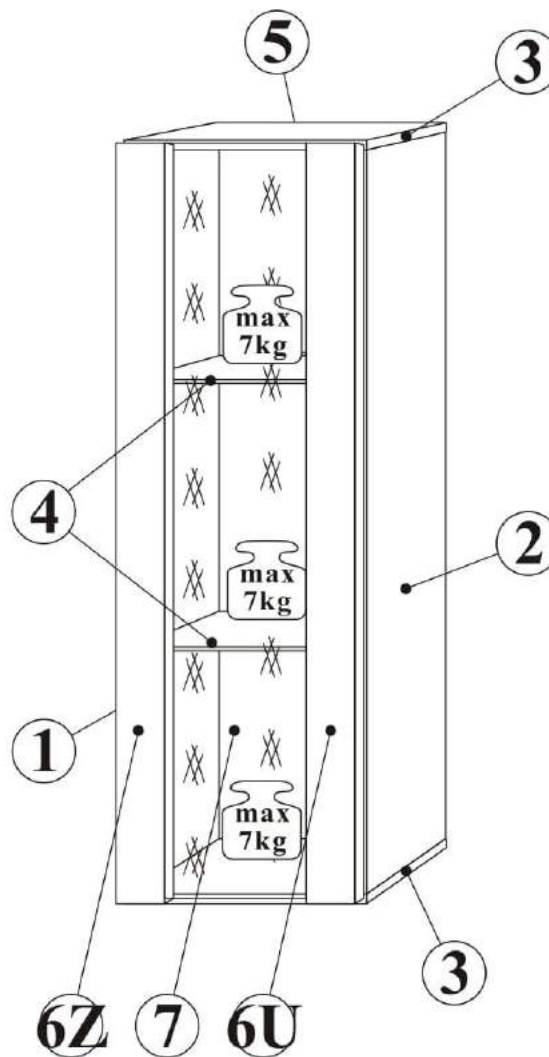
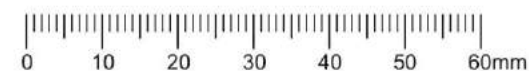
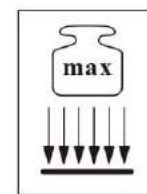
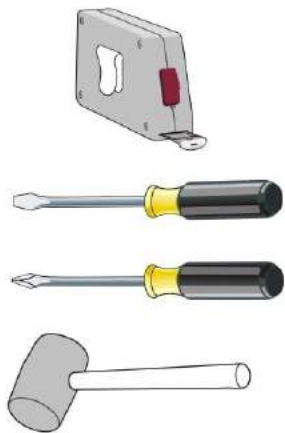
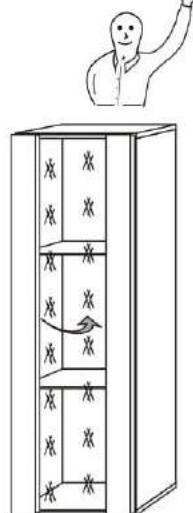
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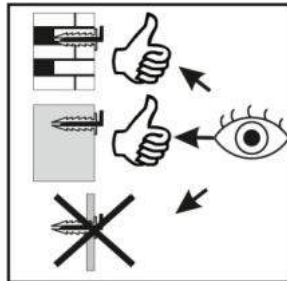
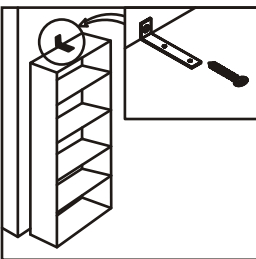
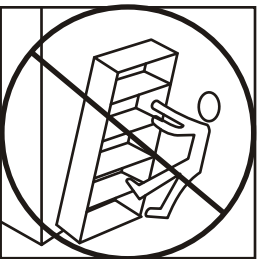
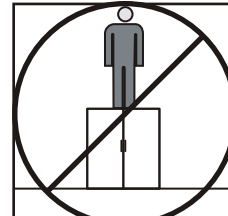
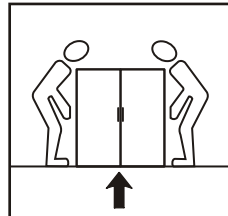
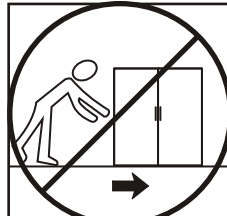
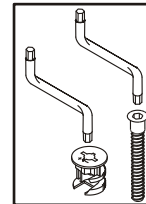
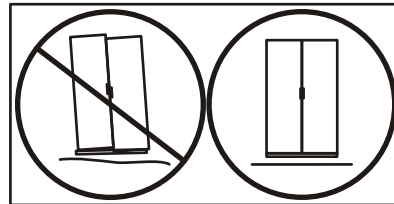
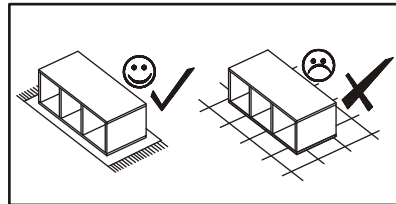
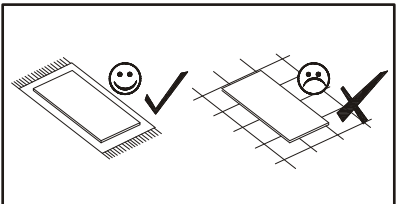
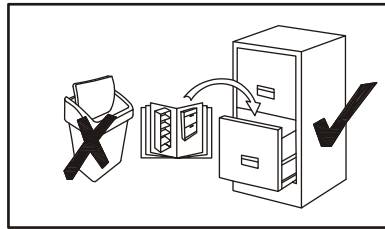
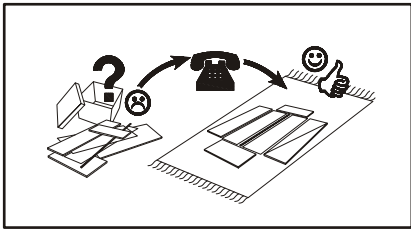
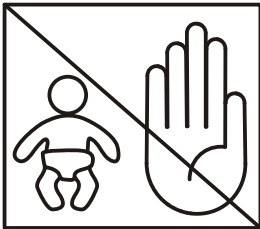


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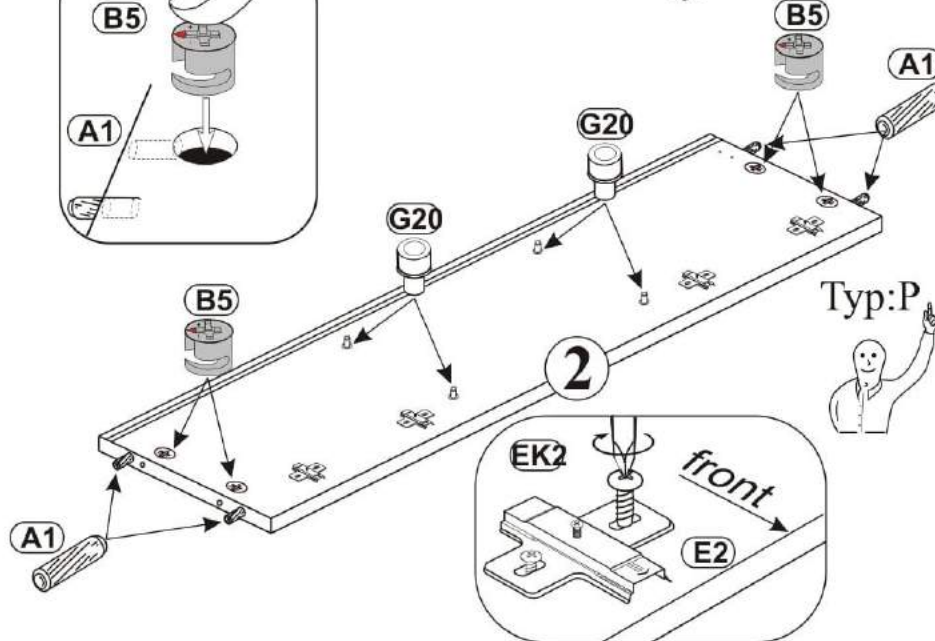
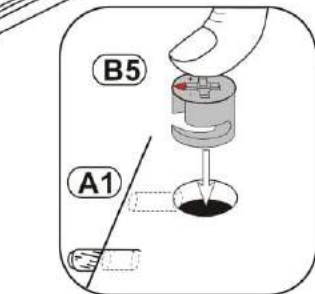
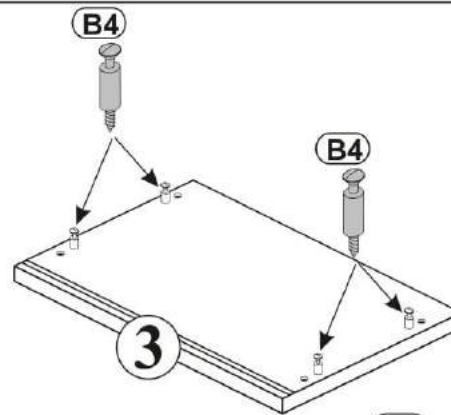
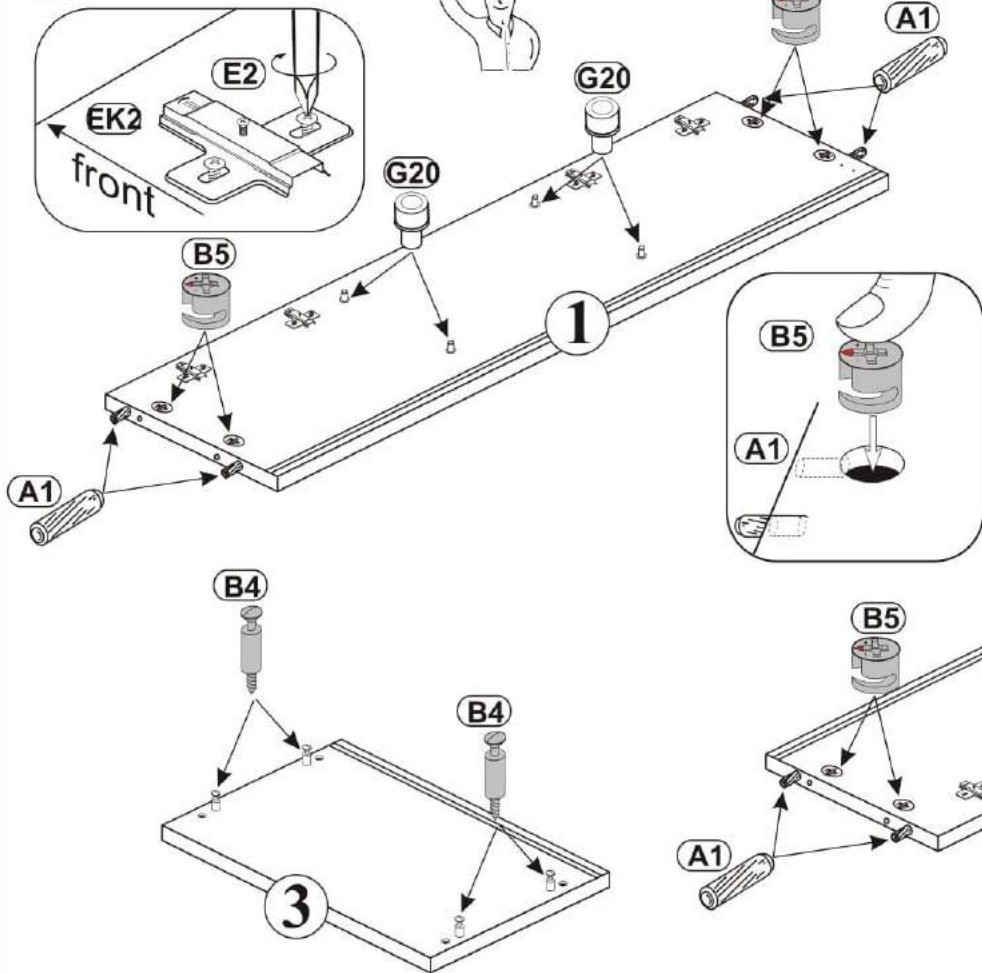
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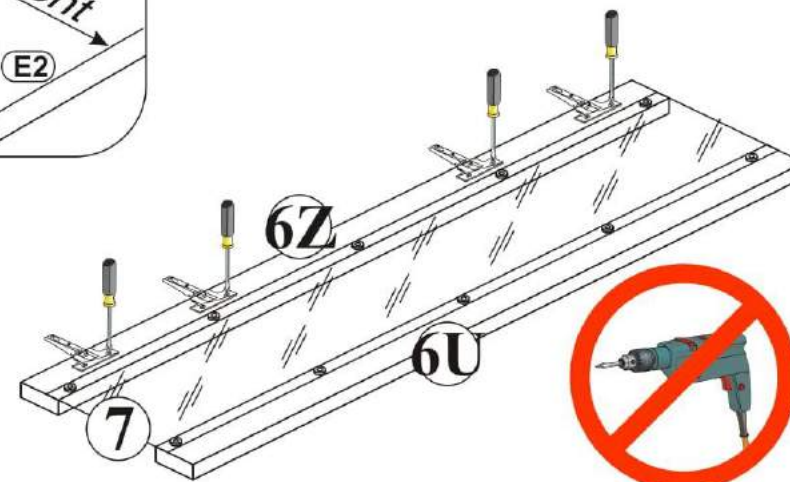
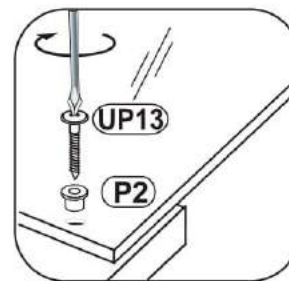
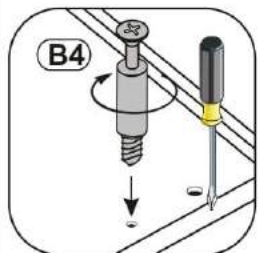
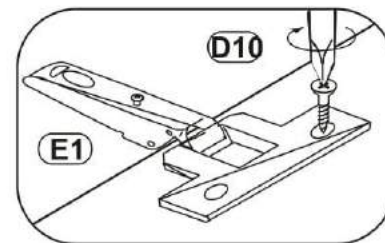
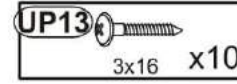
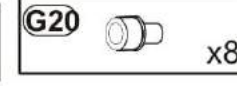
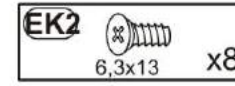
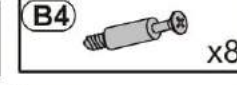
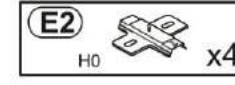
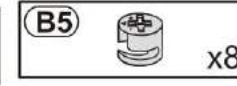
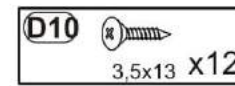
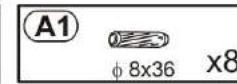
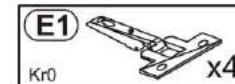


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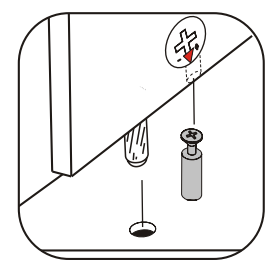
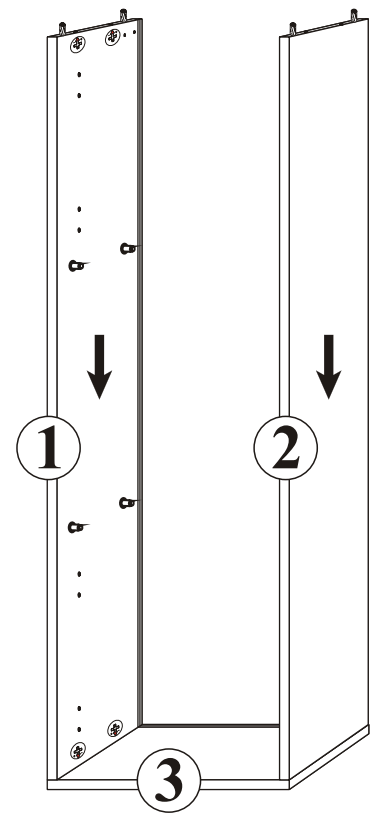
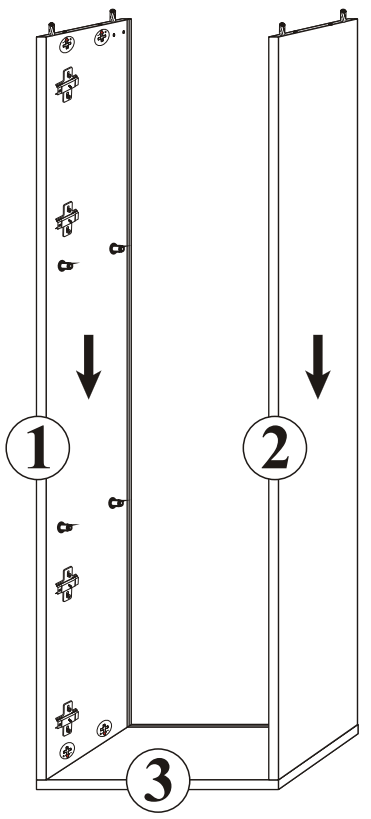


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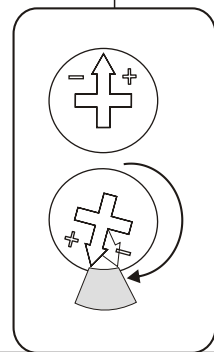
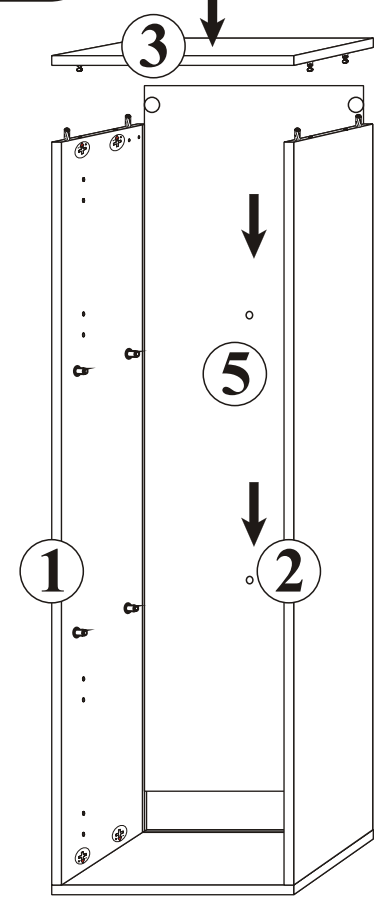
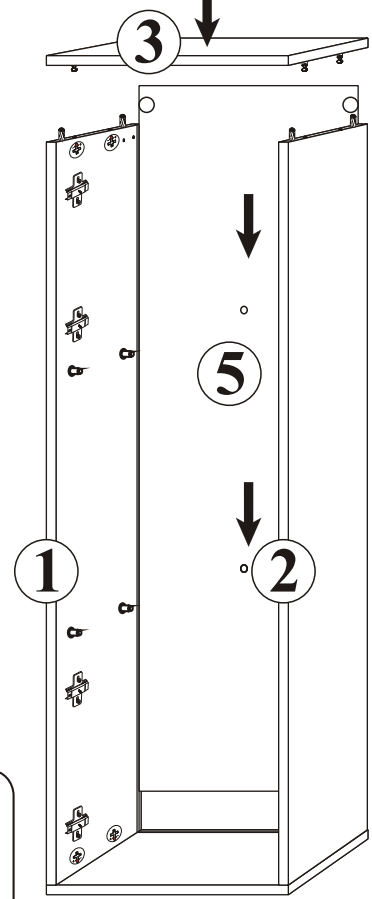


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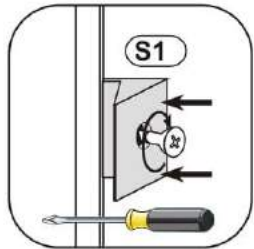
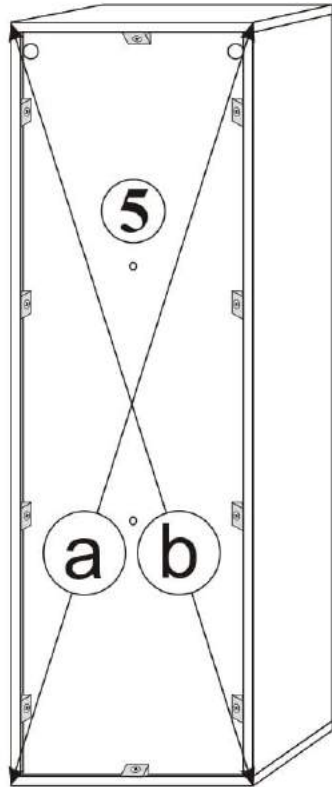
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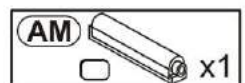
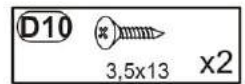
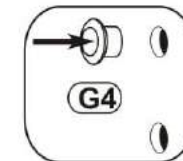
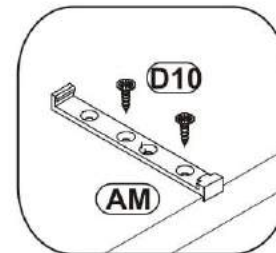
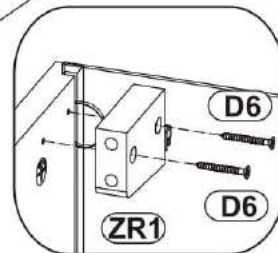
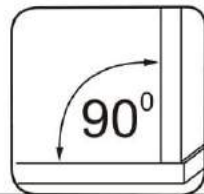
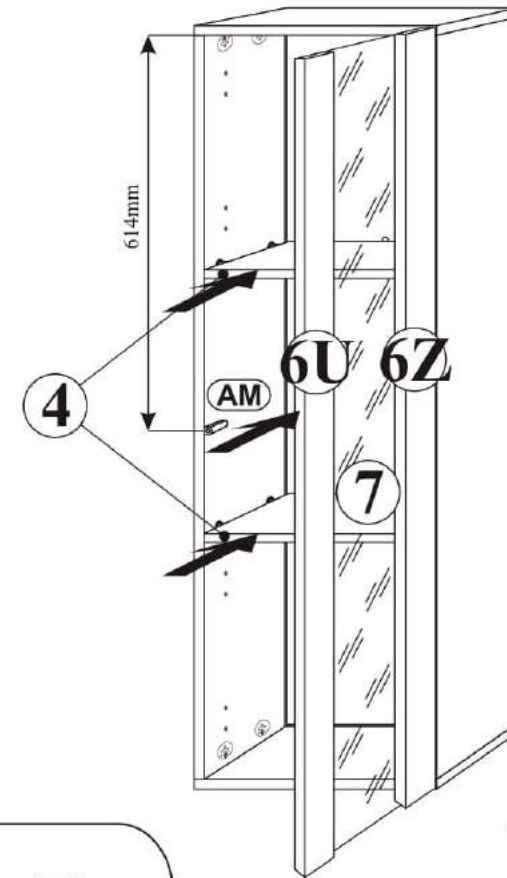
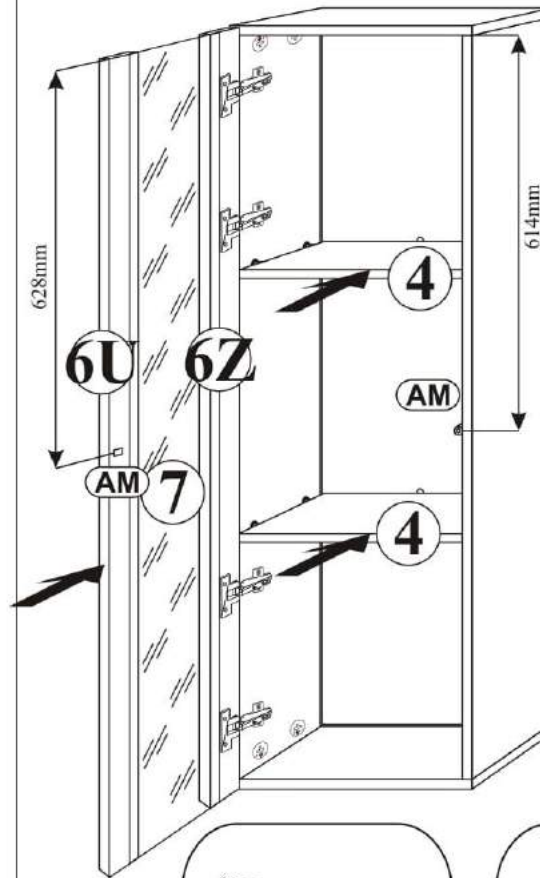
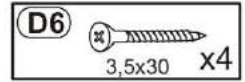
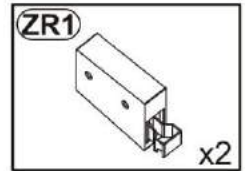
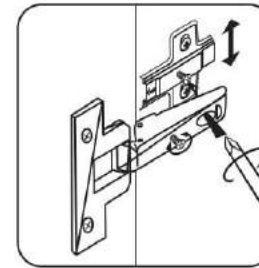
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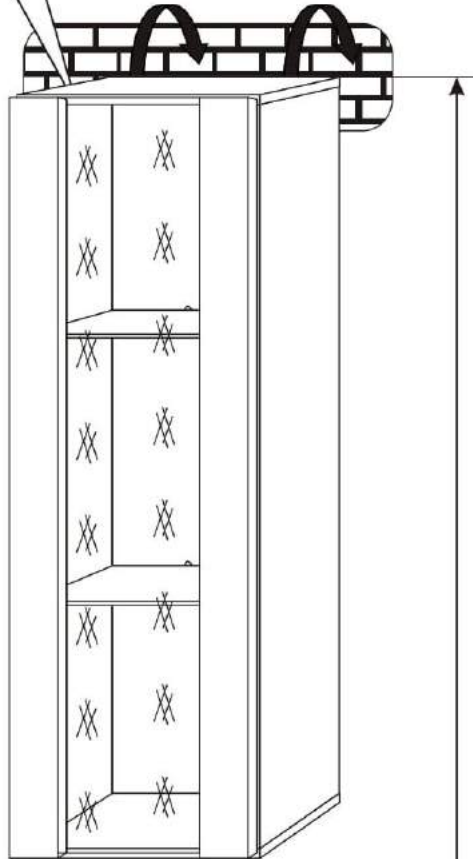
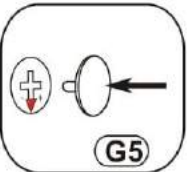
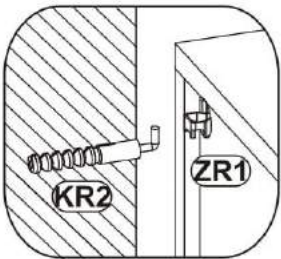
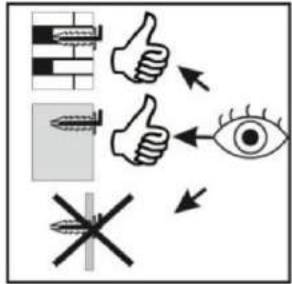
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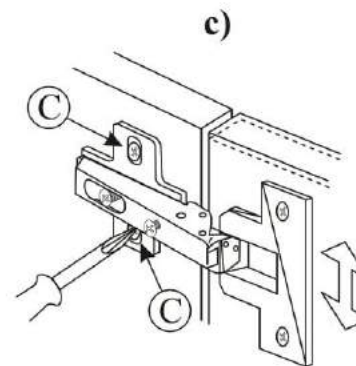
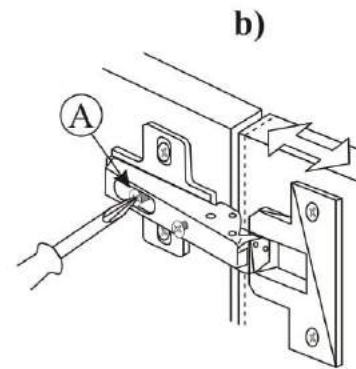
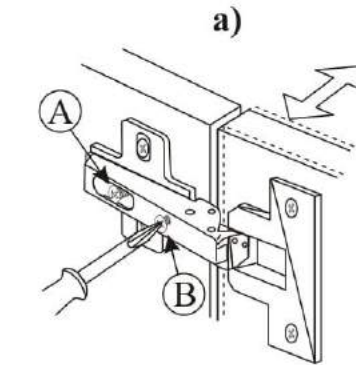


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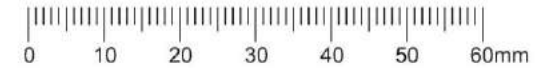
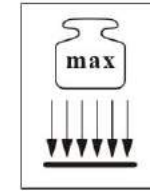
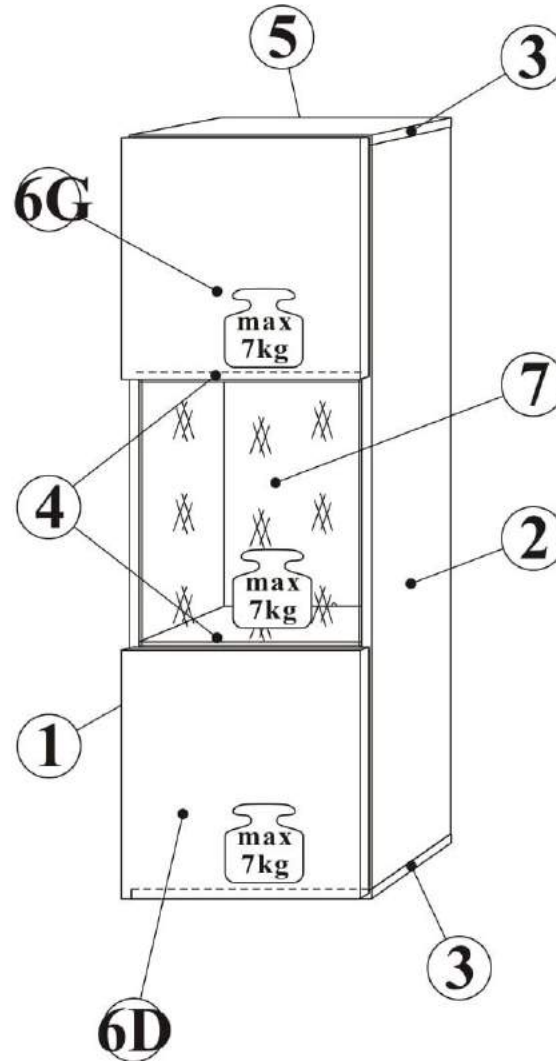
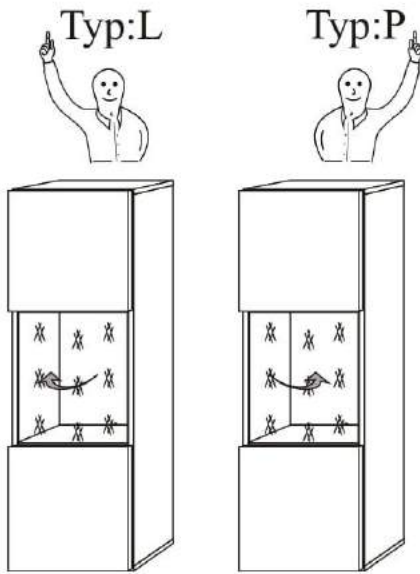
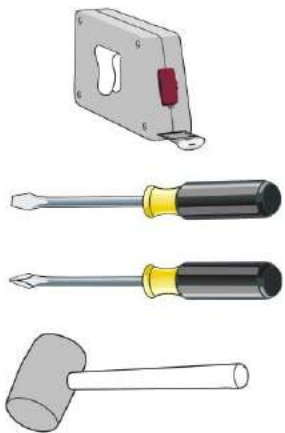
**G5** #15 x8










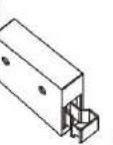


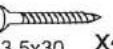
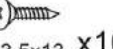


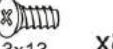

**KR2** φ8x40 x2

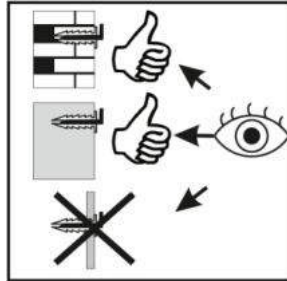
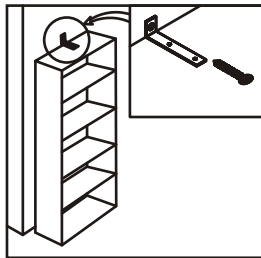
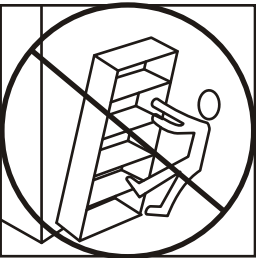
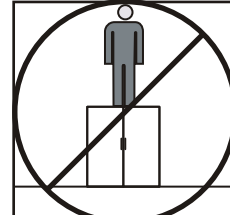
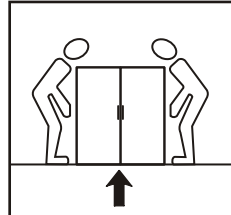
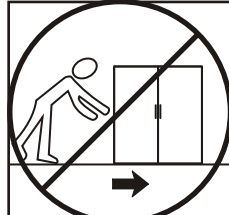
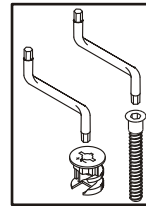
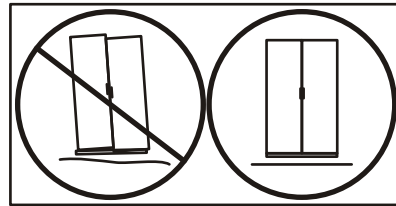
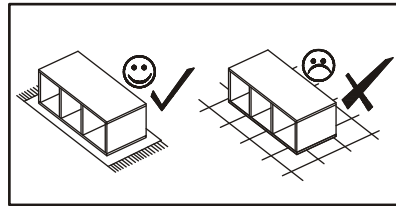
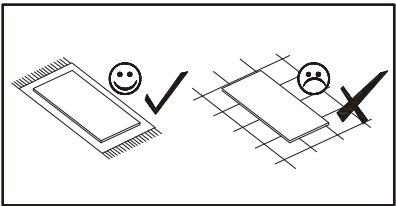
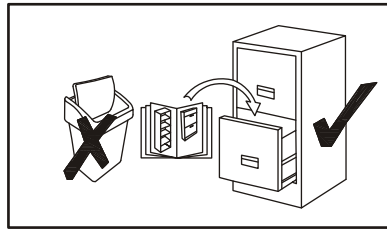
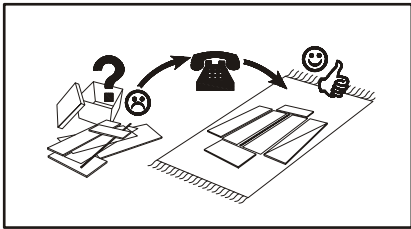
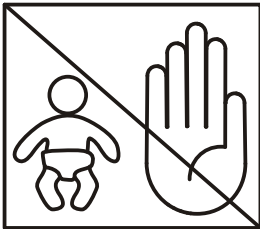




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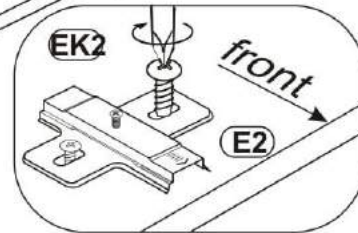
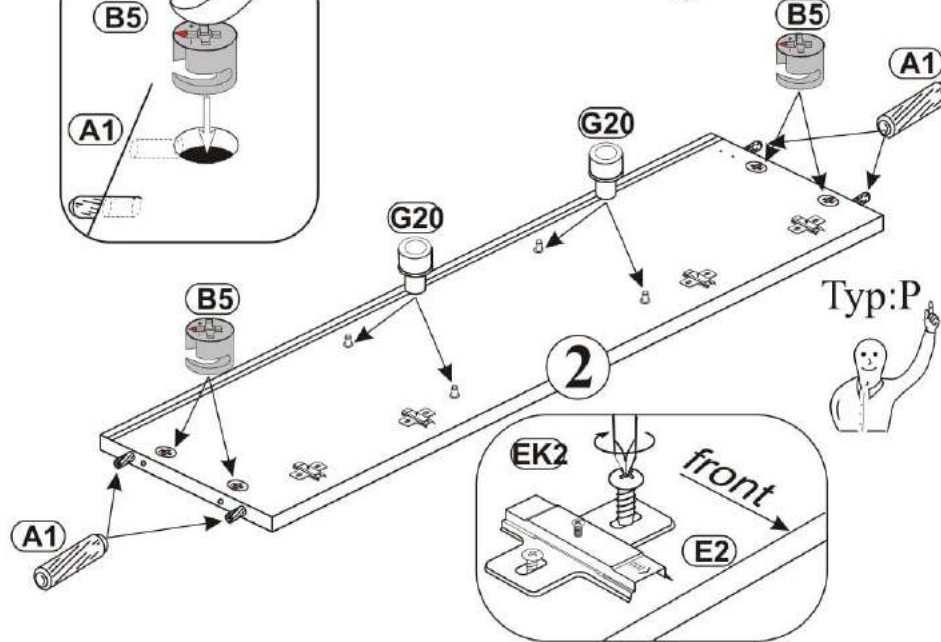
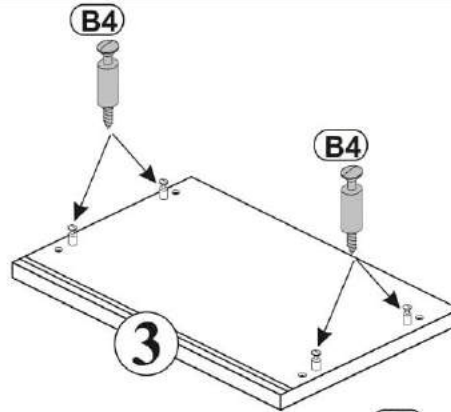
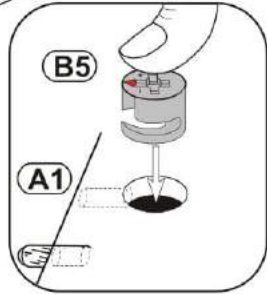
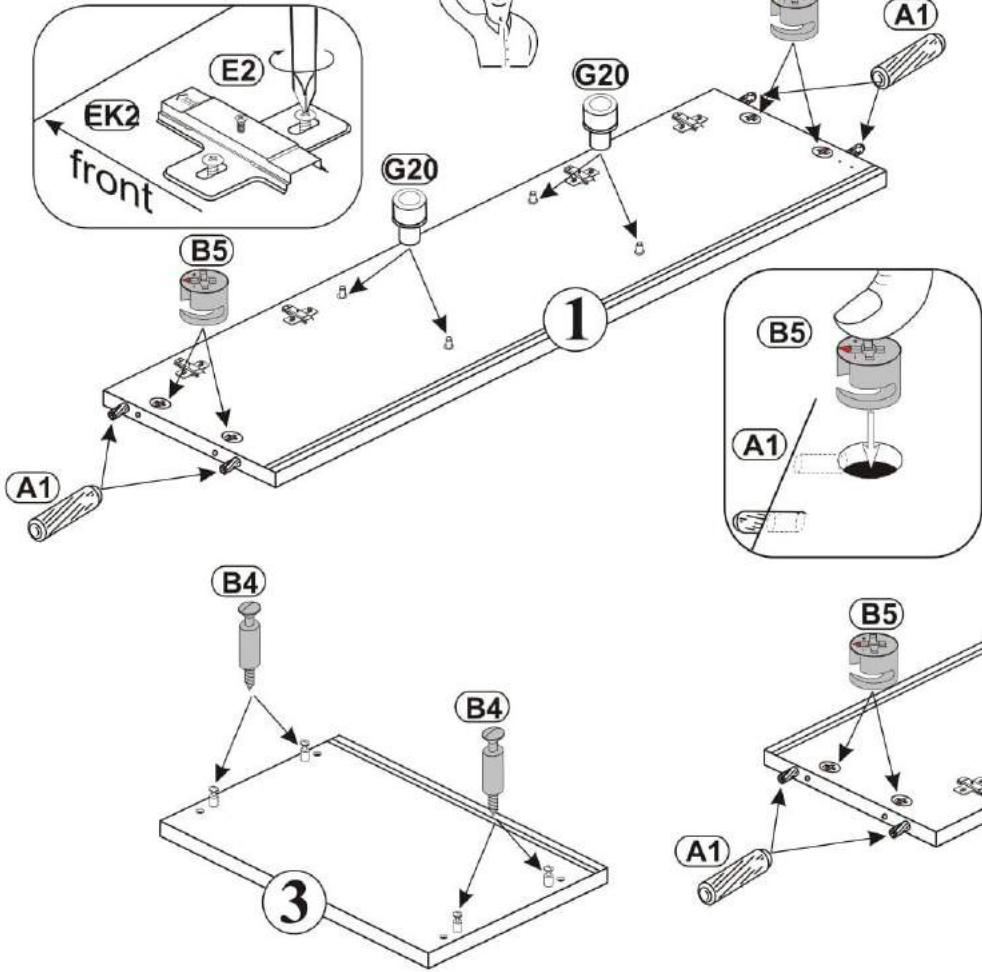


- A1**  x8  
φ 8x36
- B5**  x8
- B4**  x8
- G5**  x8  
#15
- G4**  x8  
φ 5
- G20**  x8
- P2**  x6
- S1**  x10
- AM**  x1
- ZR1**  x2
- UP13**  x6  
3x16
- E1**  x4  
Kr0
- D6**  x4  
3,5x30
- D10**  x10  
3,5x13
- KR2**  x2  
φ8x40
- E2**  x4  
H0
- EK2**  x8  
6,3x13
- G2**  x1  
S-4

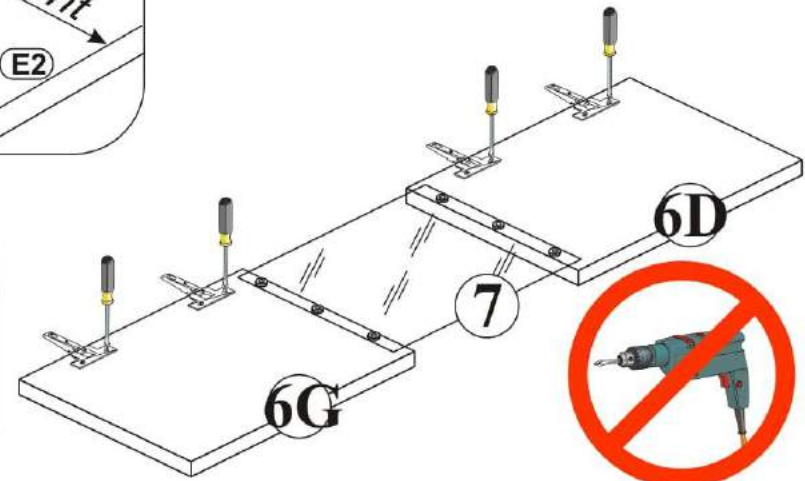
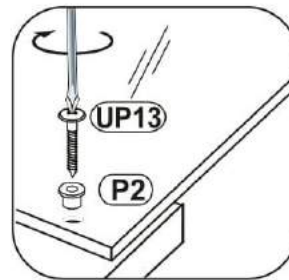
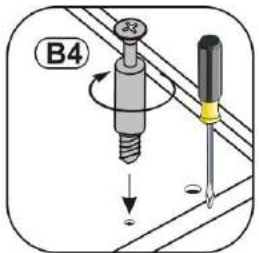
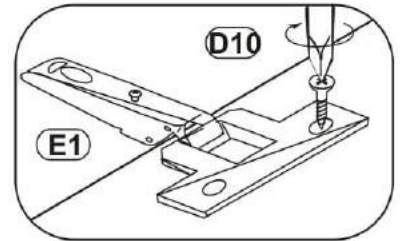


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<b>E1</b> Kr0 x4	<b>A1</b> φ 8x36 x8
<b>D10</b> 3,5x13 x12	<b>B5</b> x8
<b>E2</b> H0 x4	<b>B4</b> x8
<b>EK2</b> 6,3x13 x8	<b>G20</b> x8
<b>UP13</b> 3x16 x6	<b>P2</b> x6

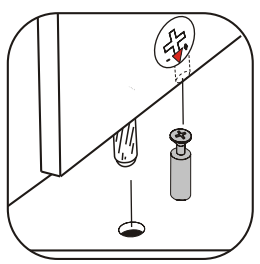
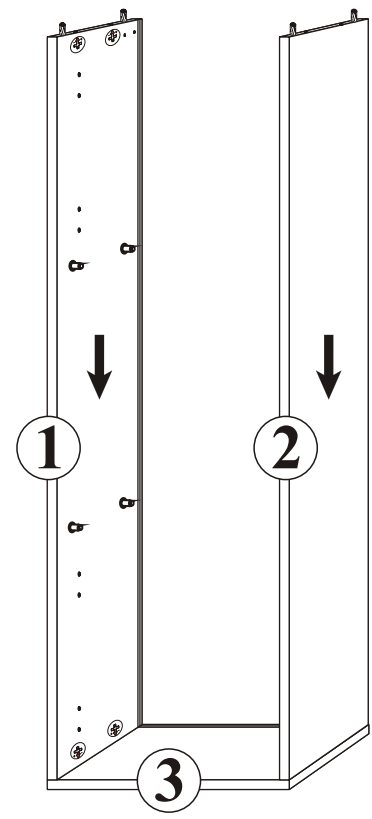
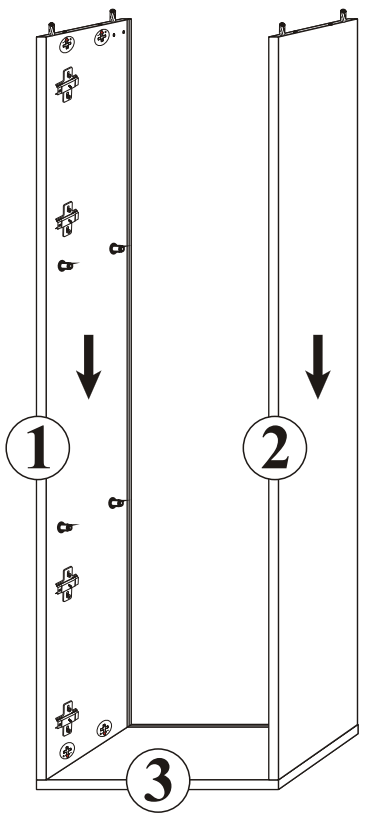


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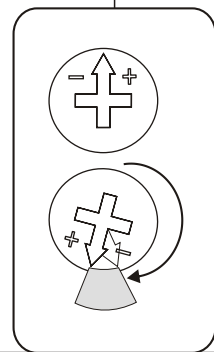
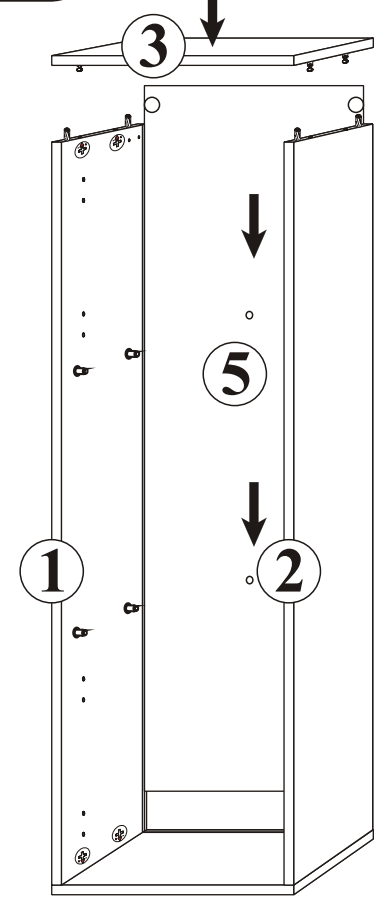
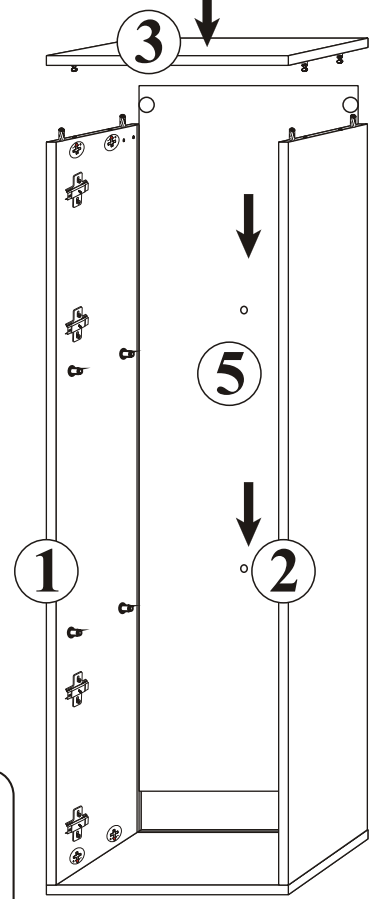


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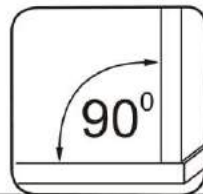
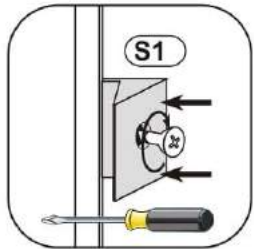
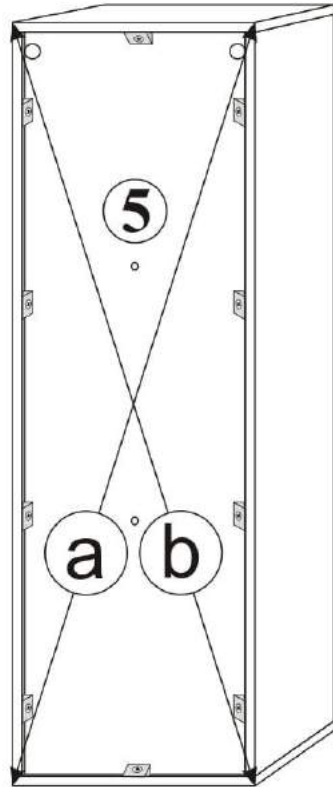
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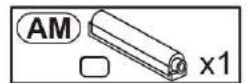
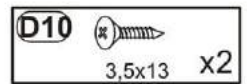
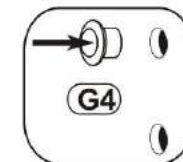
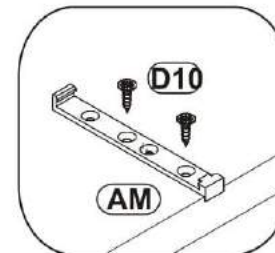
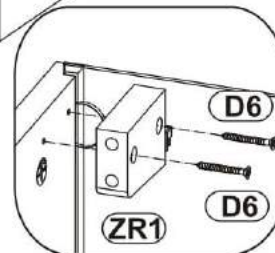
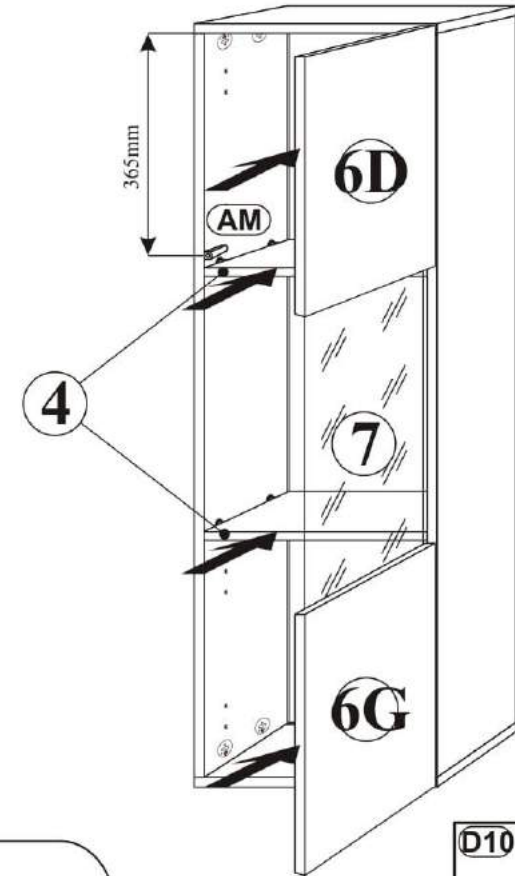
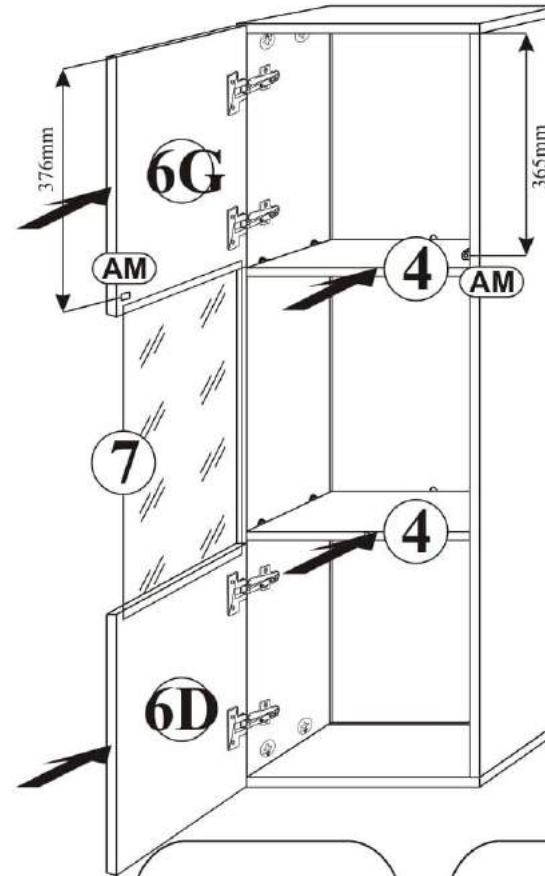
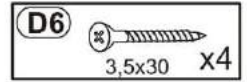
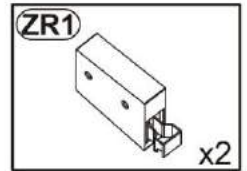
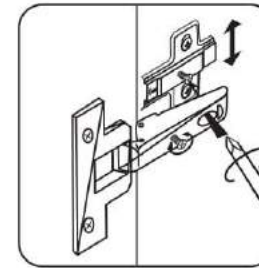
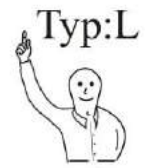
4



a=b



5



**6**

$\phi 8$

**KR2** 1

**KR2** 2

**ZR1**

**KR2**

**G5**

**G5**  
#15 x8

**KR2**  
 $\phi 8 \times 40$  x2

**a)**

**b)**

**c)**

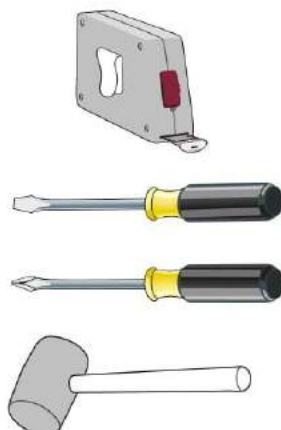
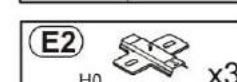
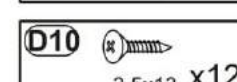
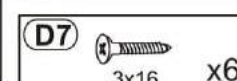
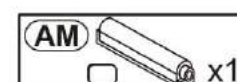
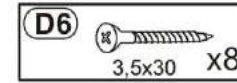
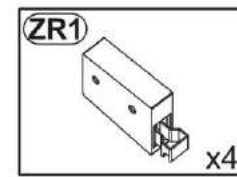
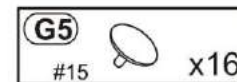
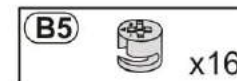
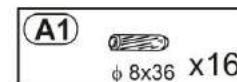
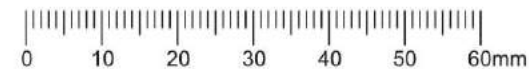
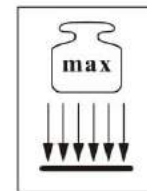
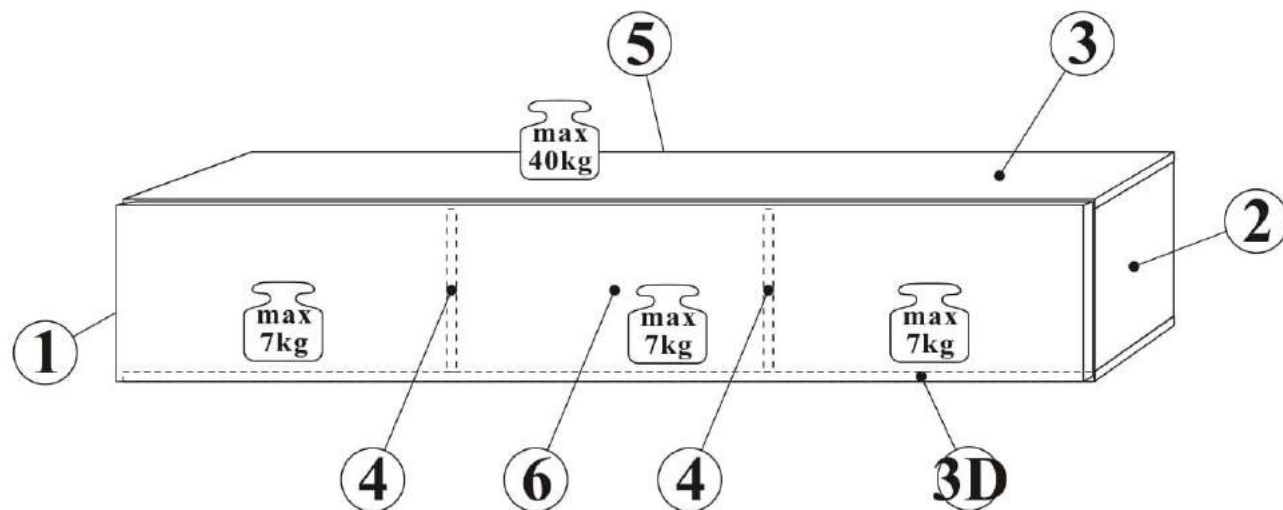
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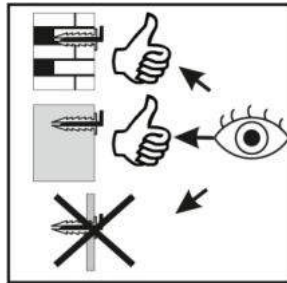
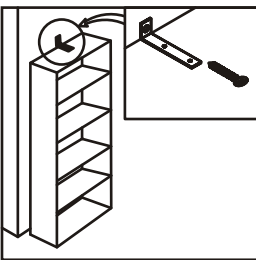
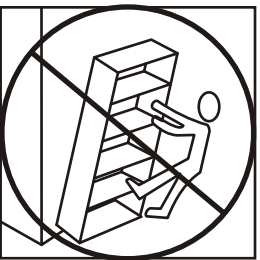
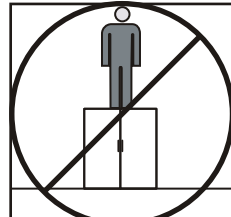
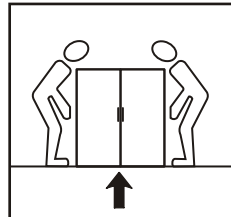
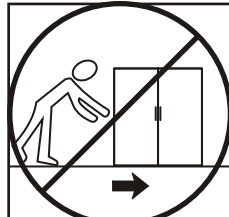
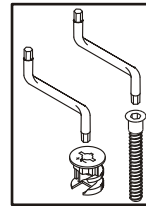
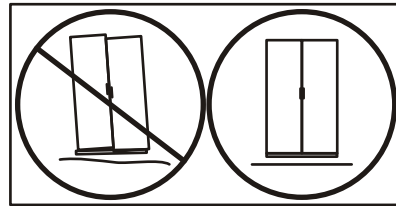
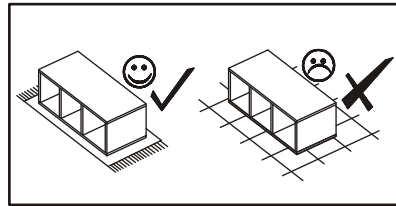
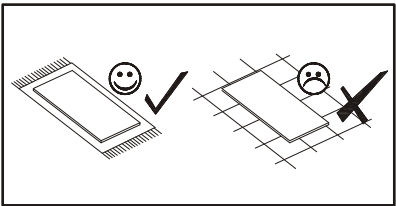
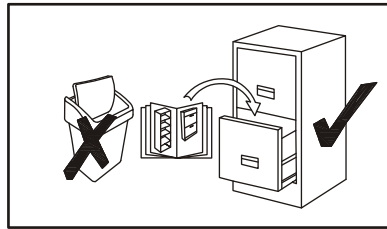
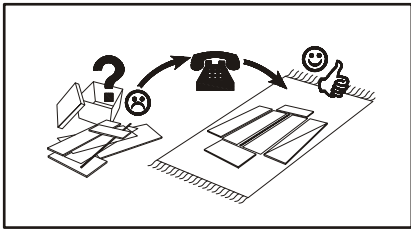
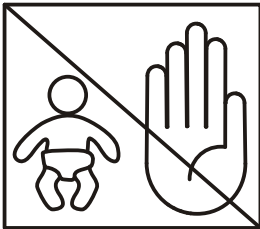
**B**

**A**

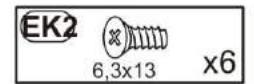
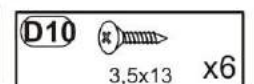
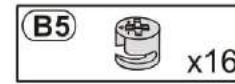
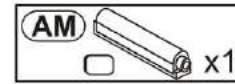
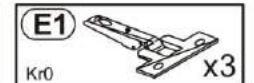
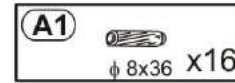
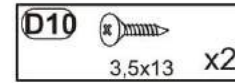
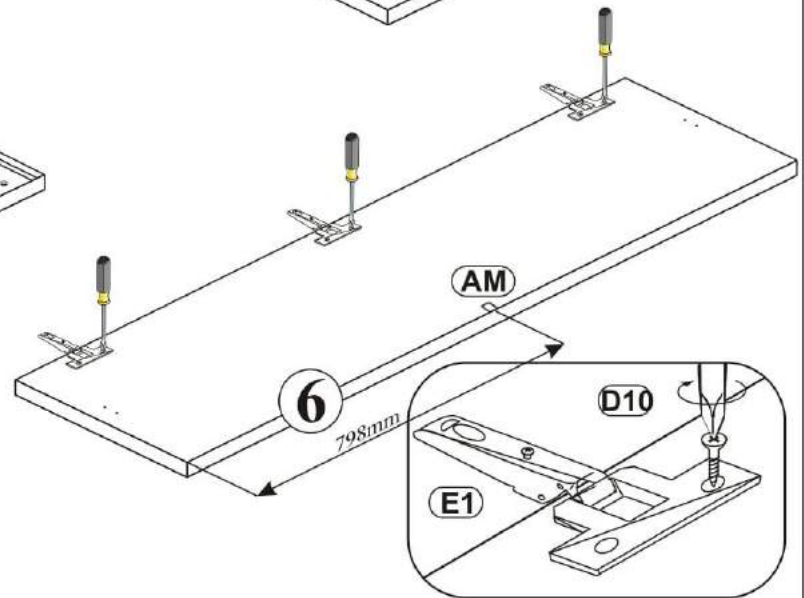
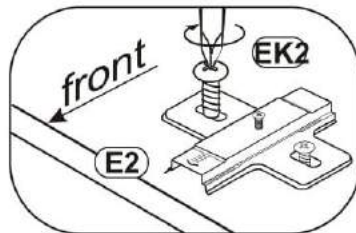
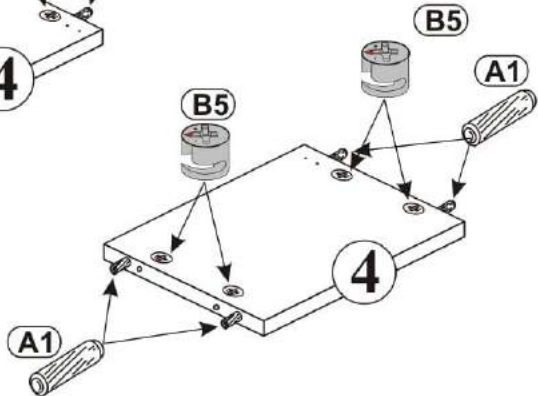
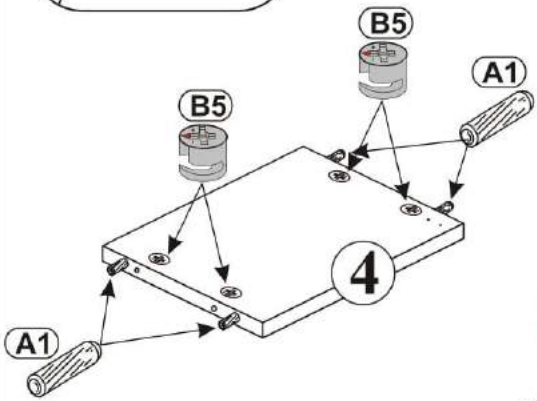
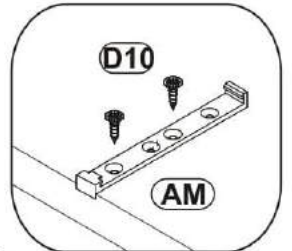
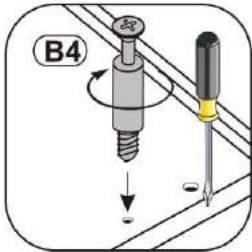
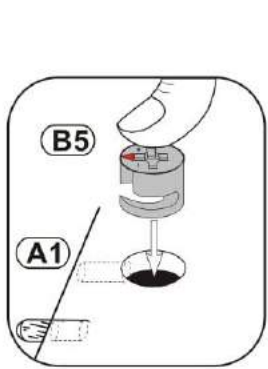
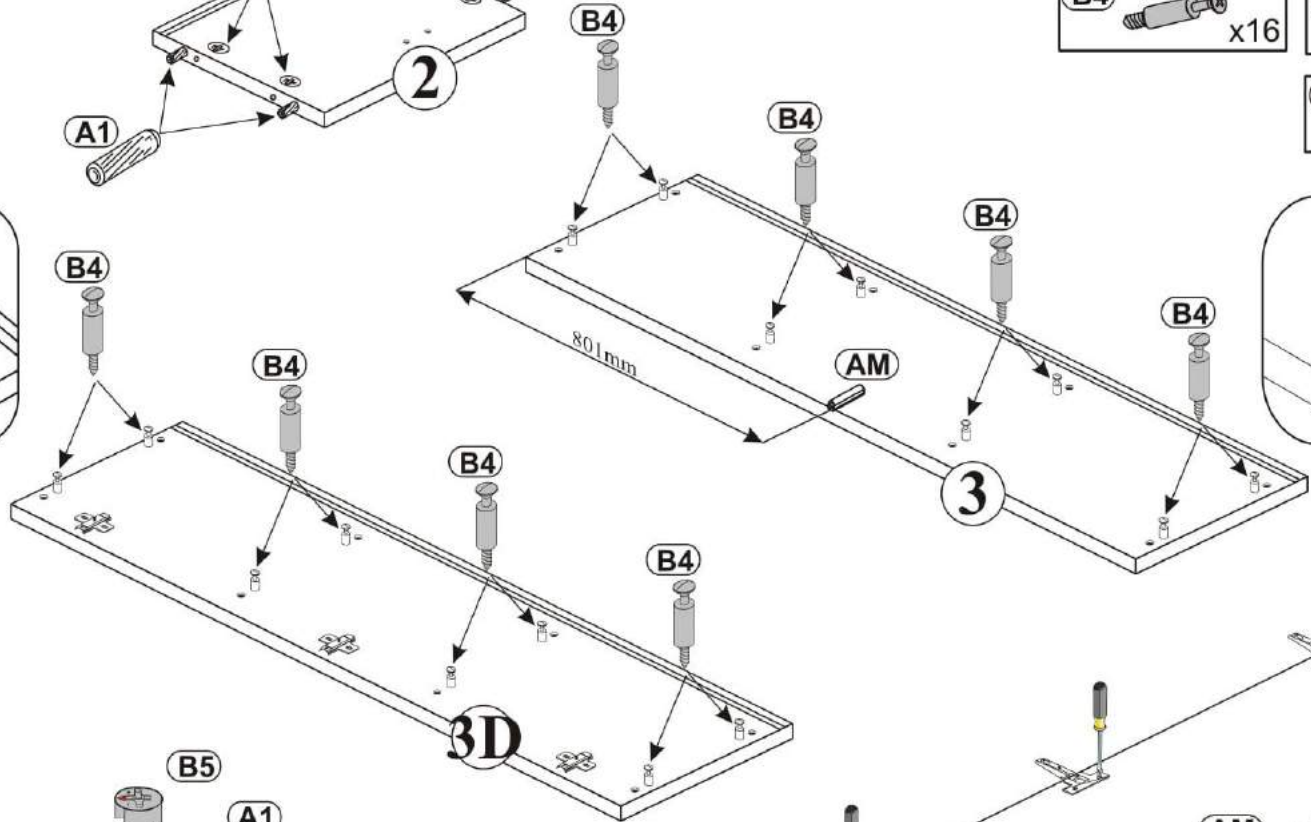
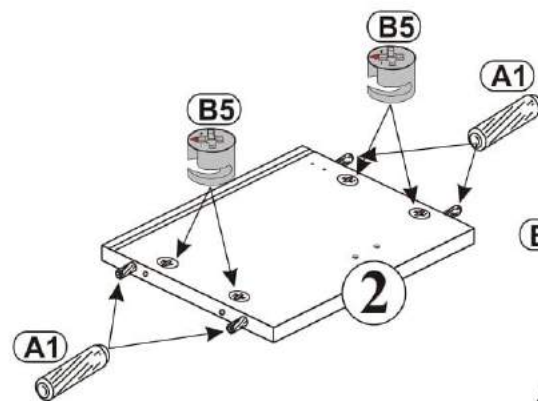
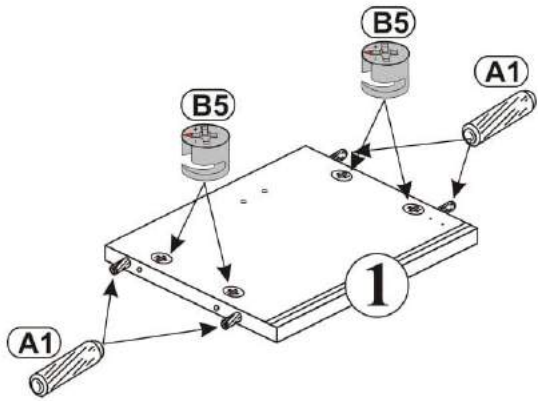
**C**

**C**

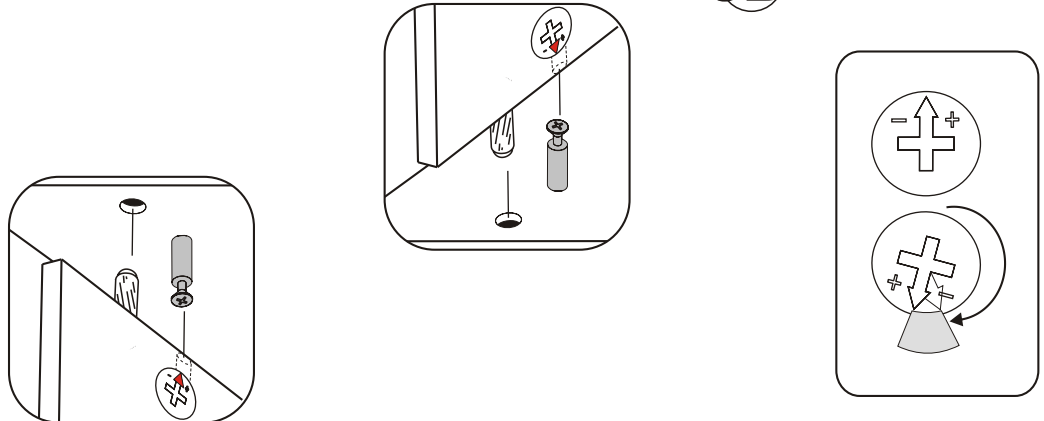
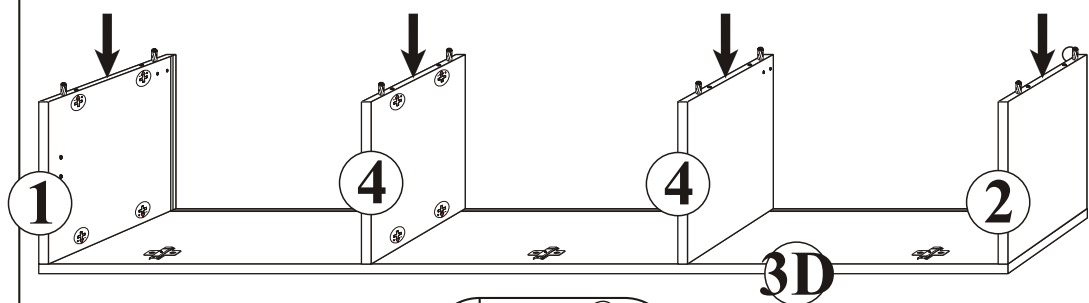




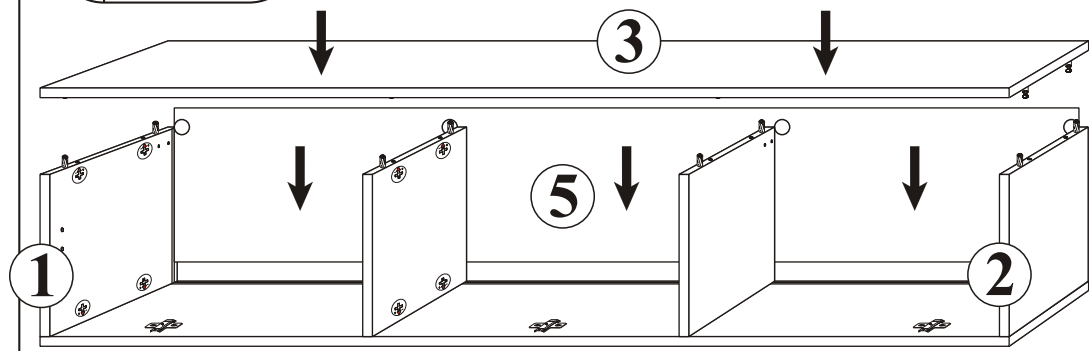
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2




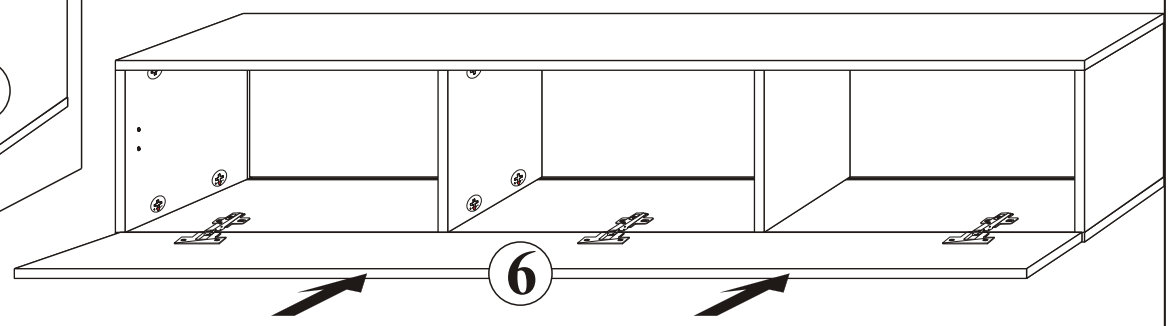
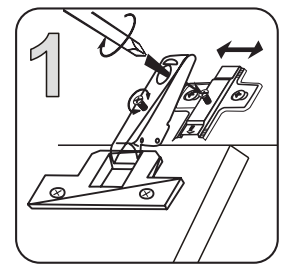
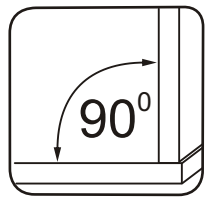
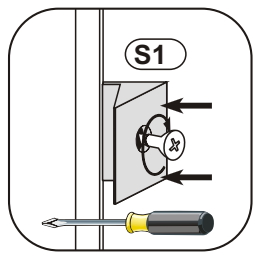
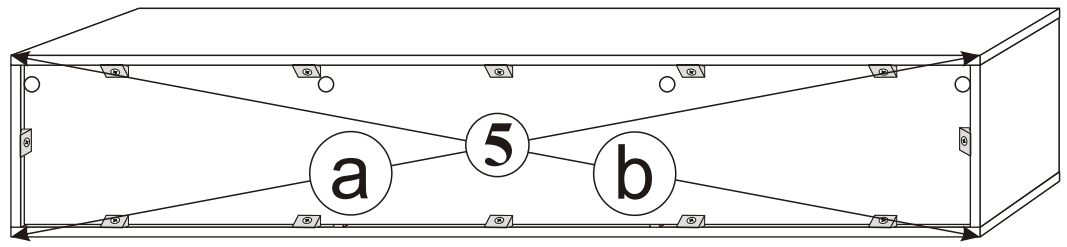
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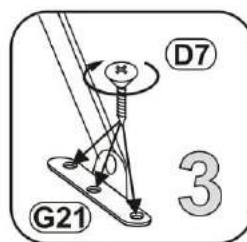
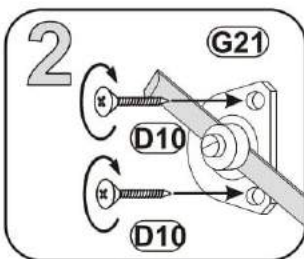
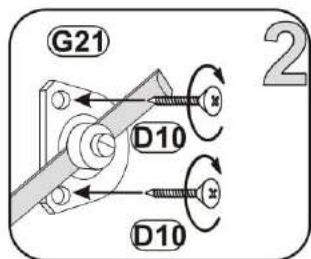
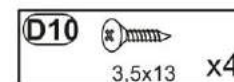
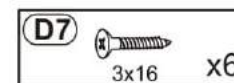
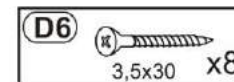
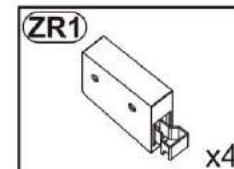
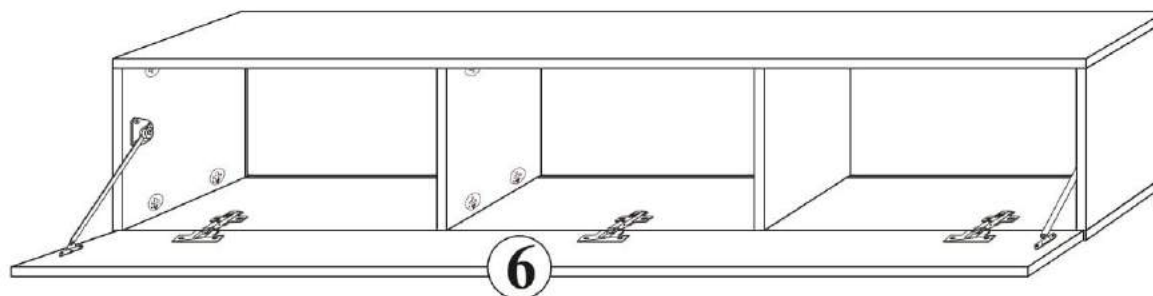
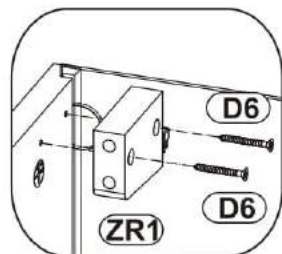
3

a=b

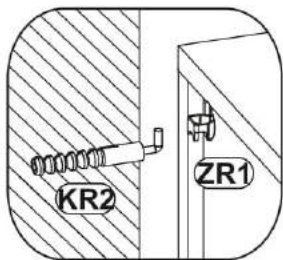
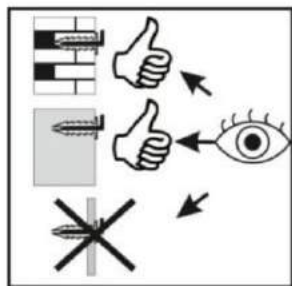
S1  x12



4

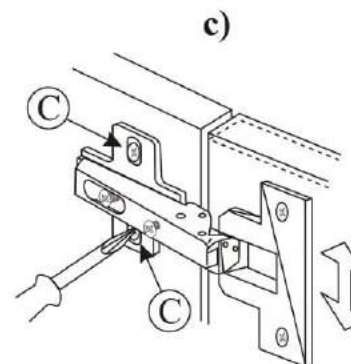
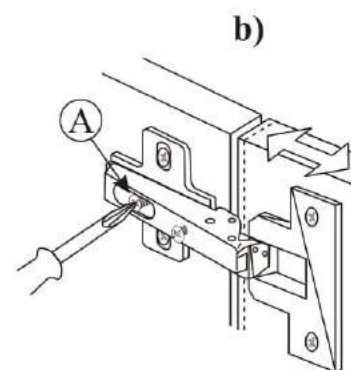
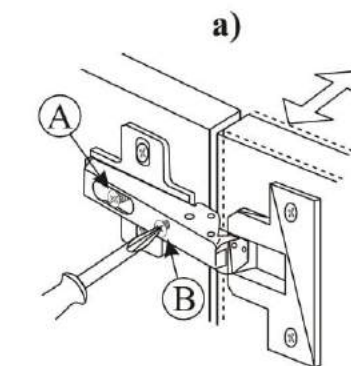
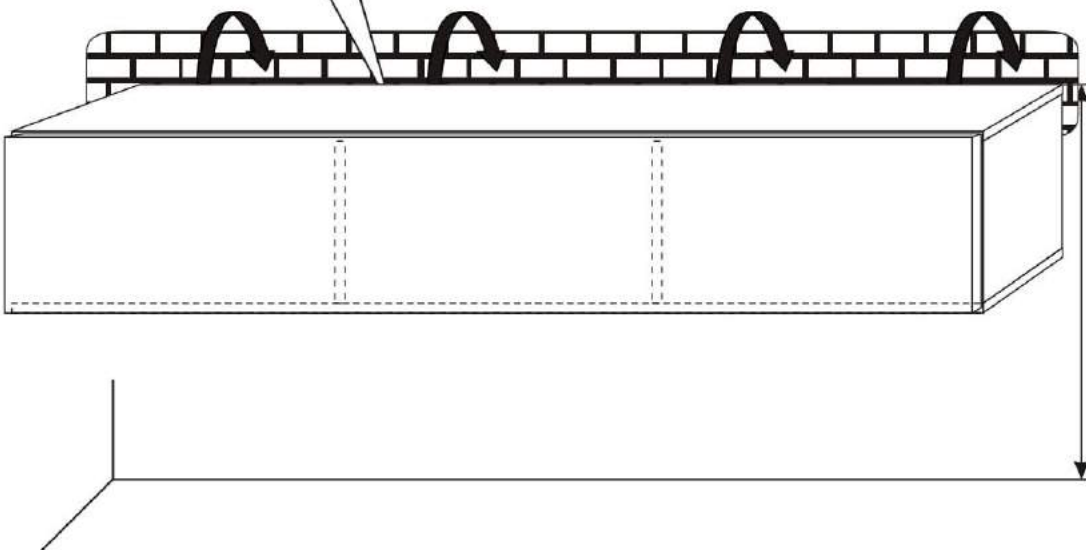
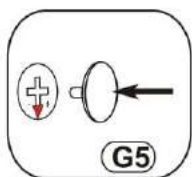


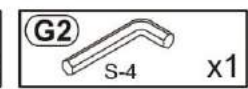
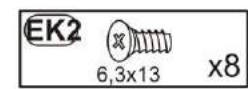
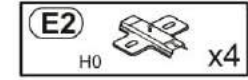
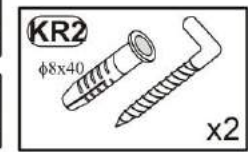
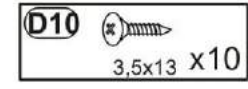
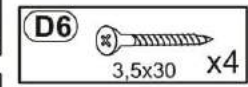
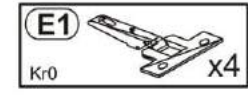
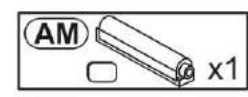
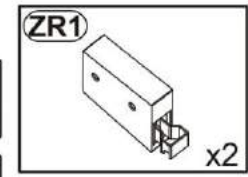
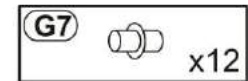
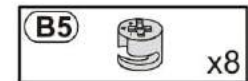
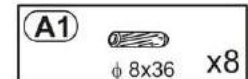
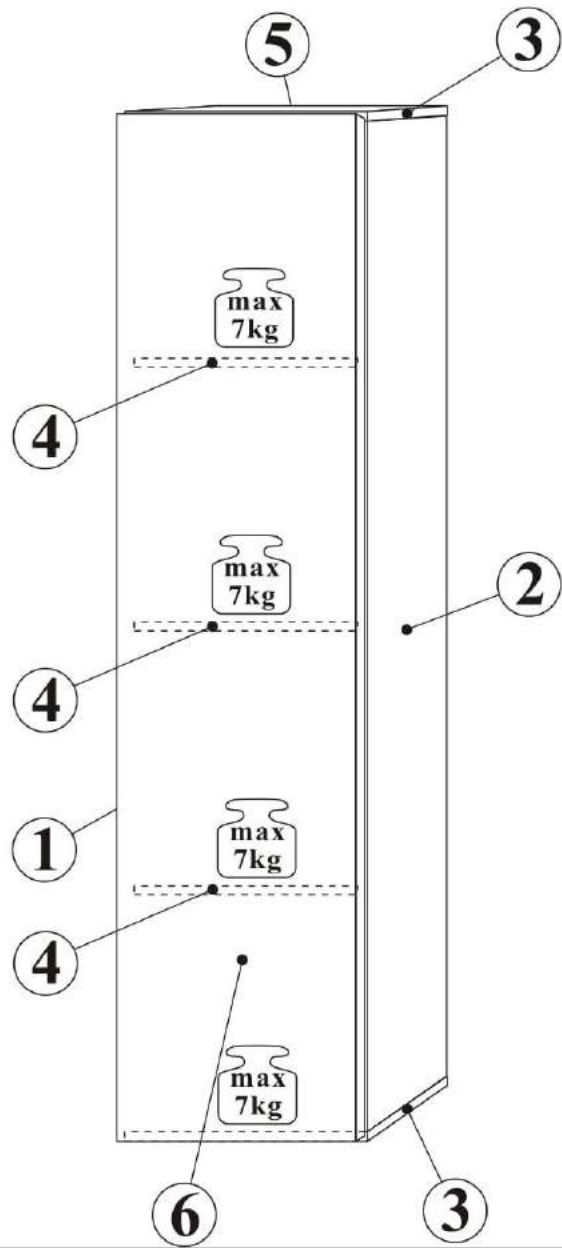
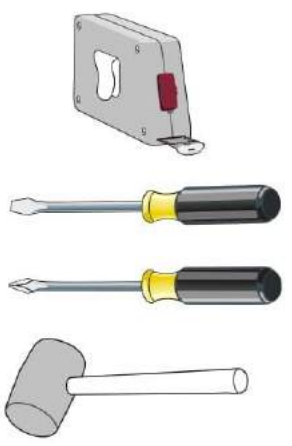
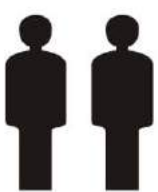
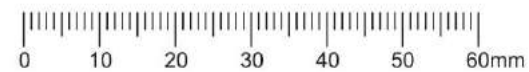
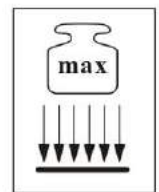
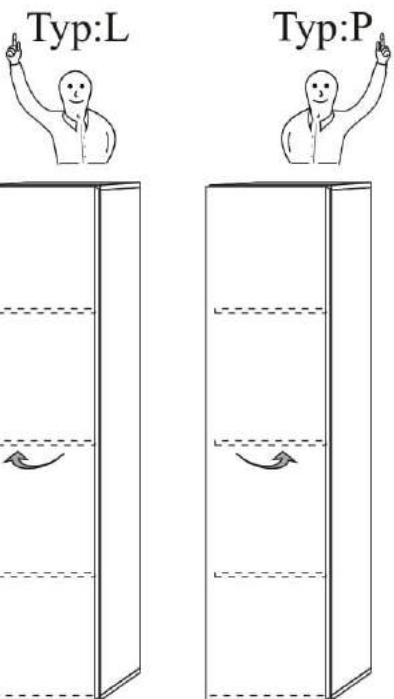
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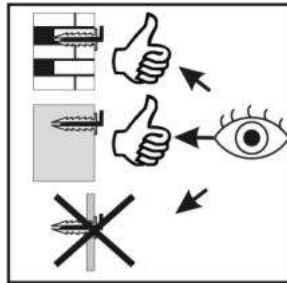
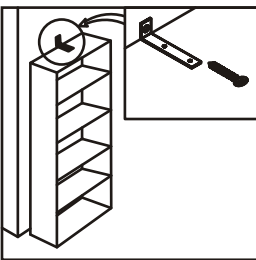
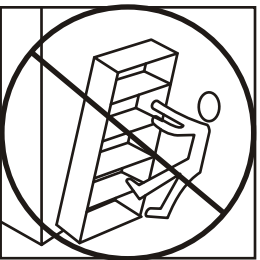
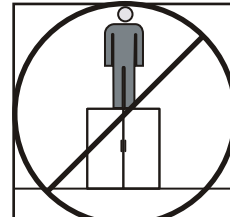
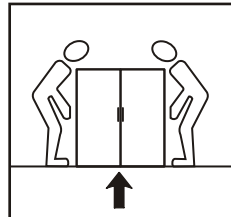
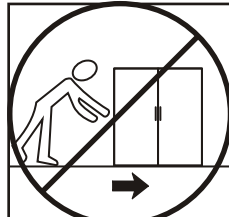
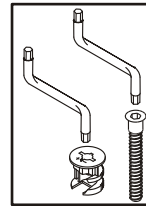
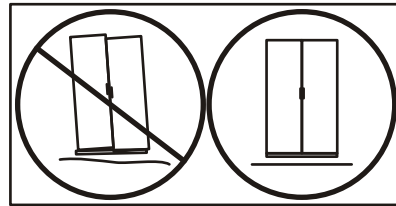
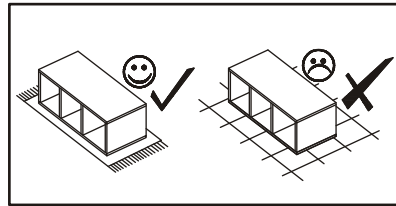
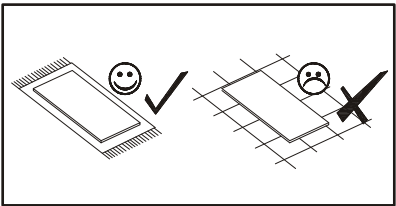
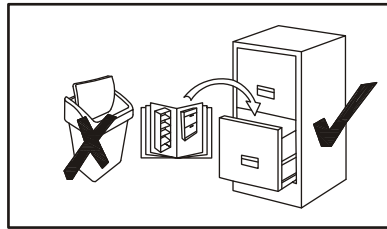
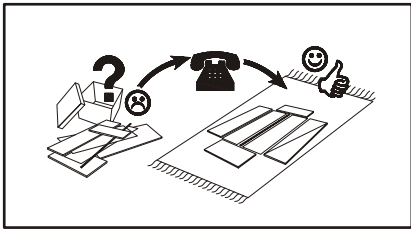
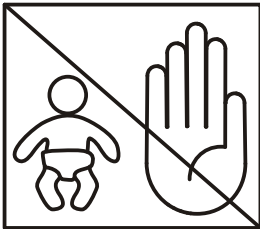


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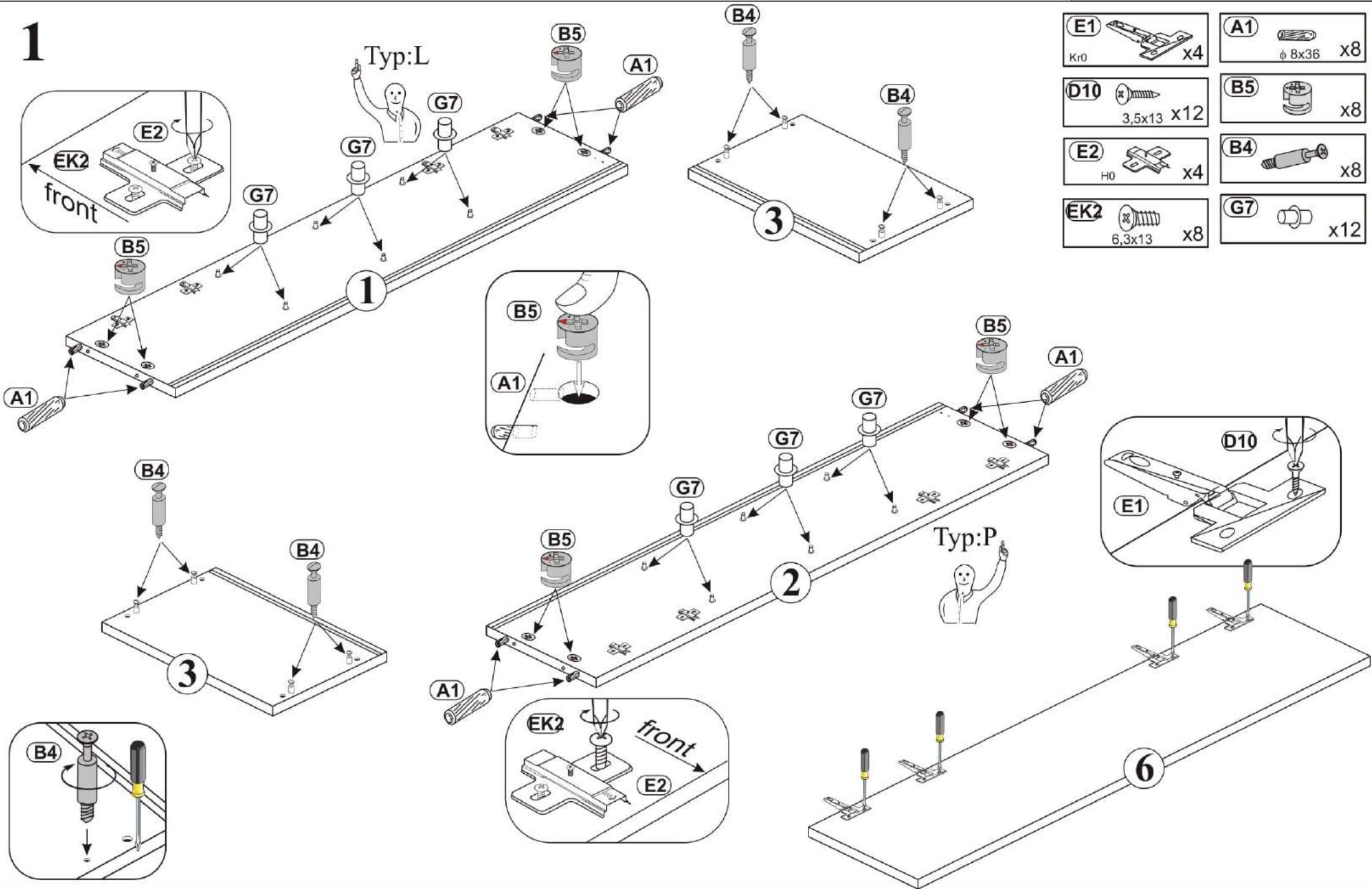
**KR2**  $\phi 8 \times 40$  x4



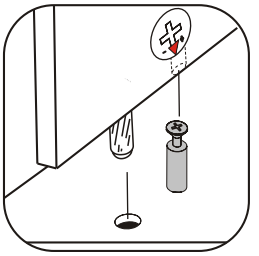
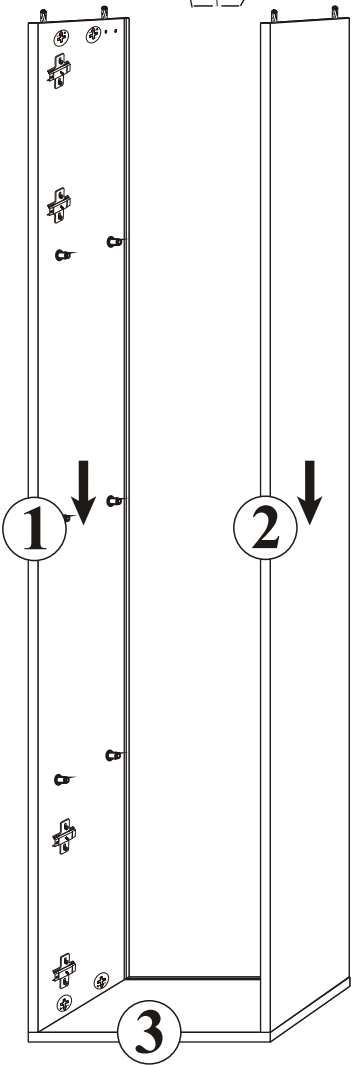




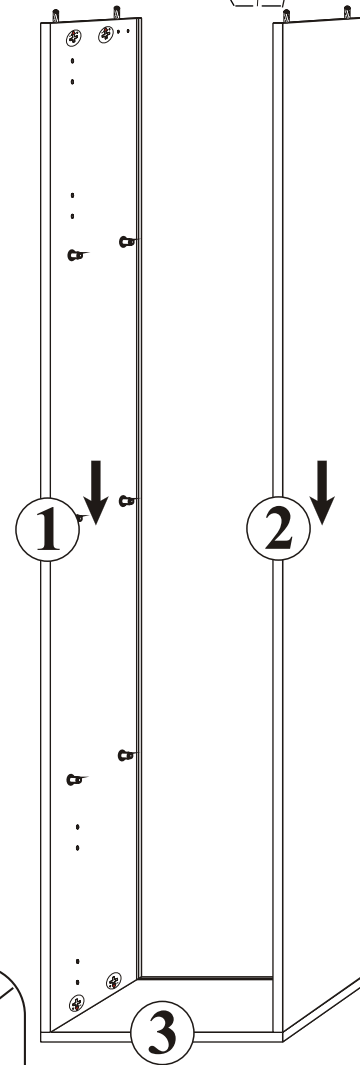
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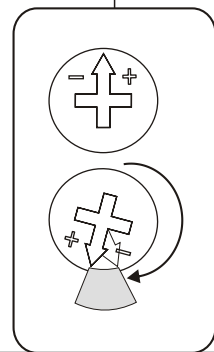
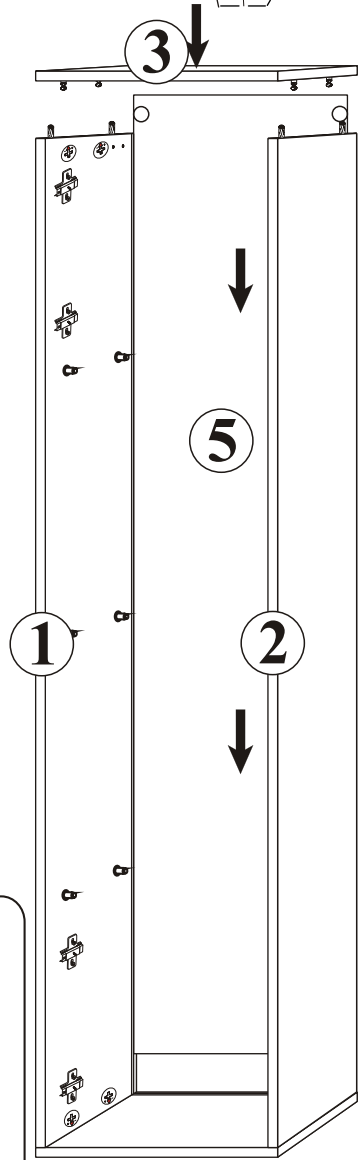
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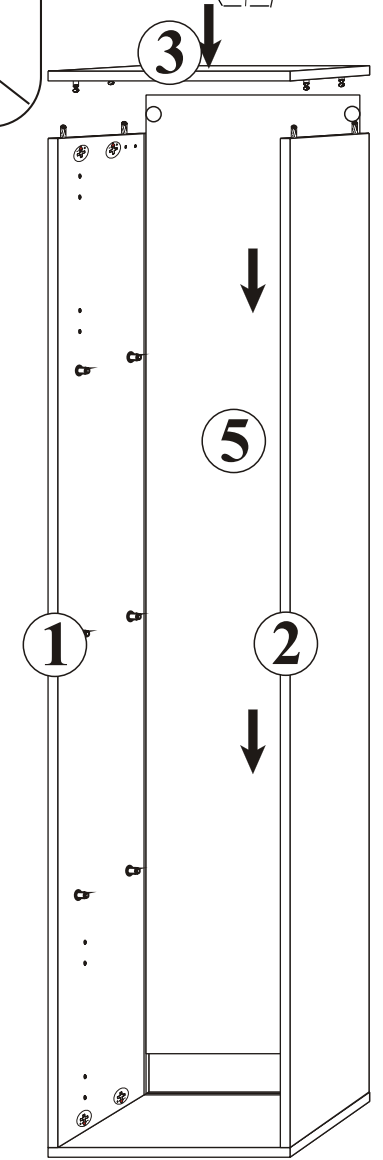
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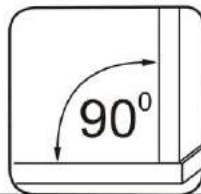
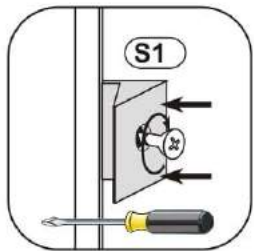
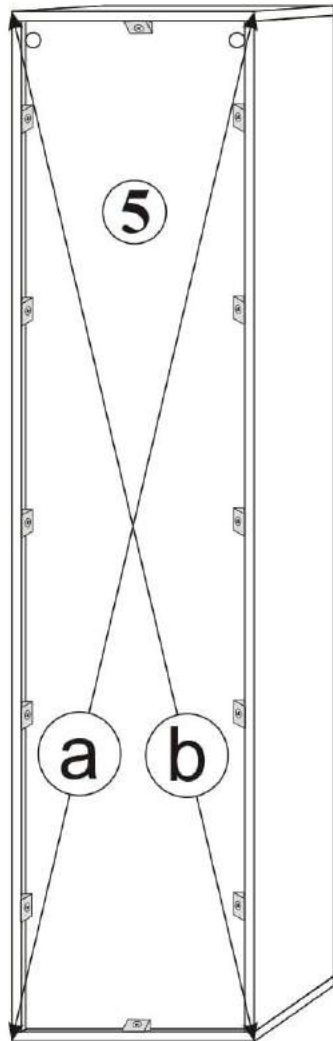
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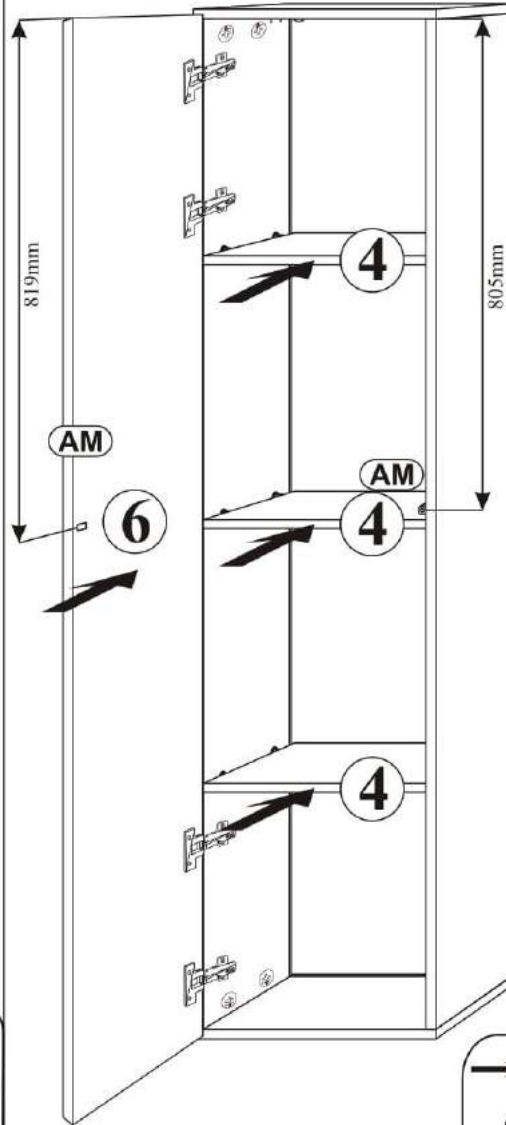


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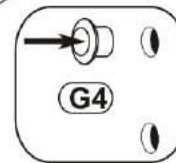
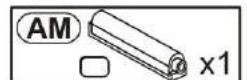
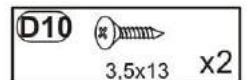
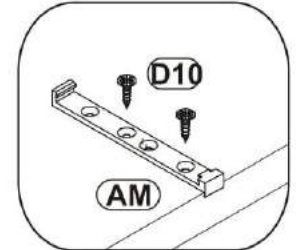
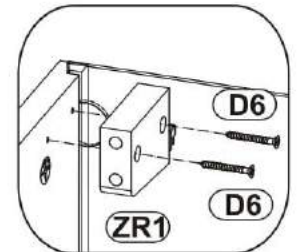
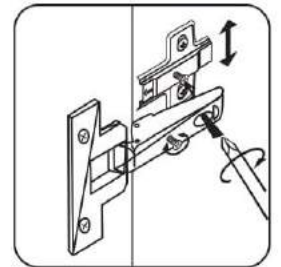
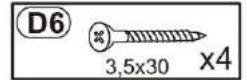
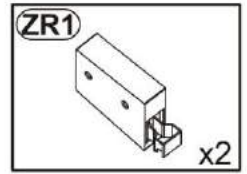
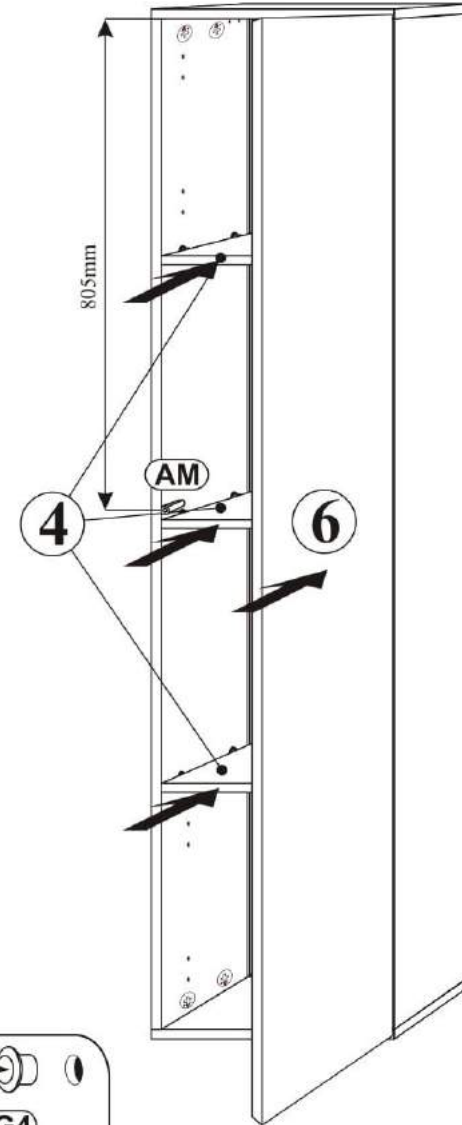


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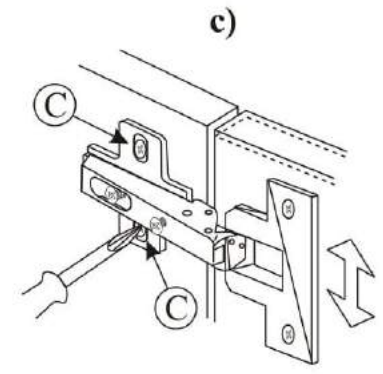
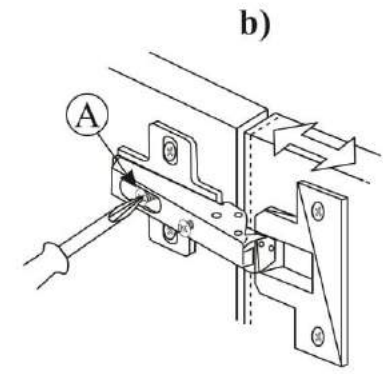
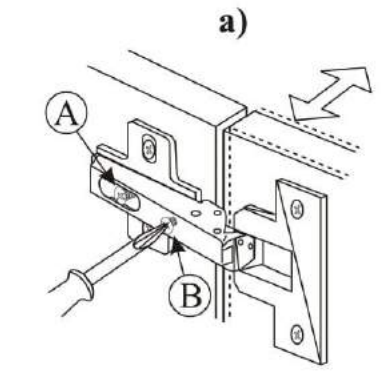
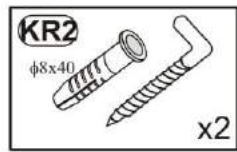
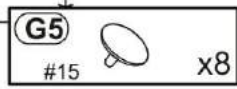
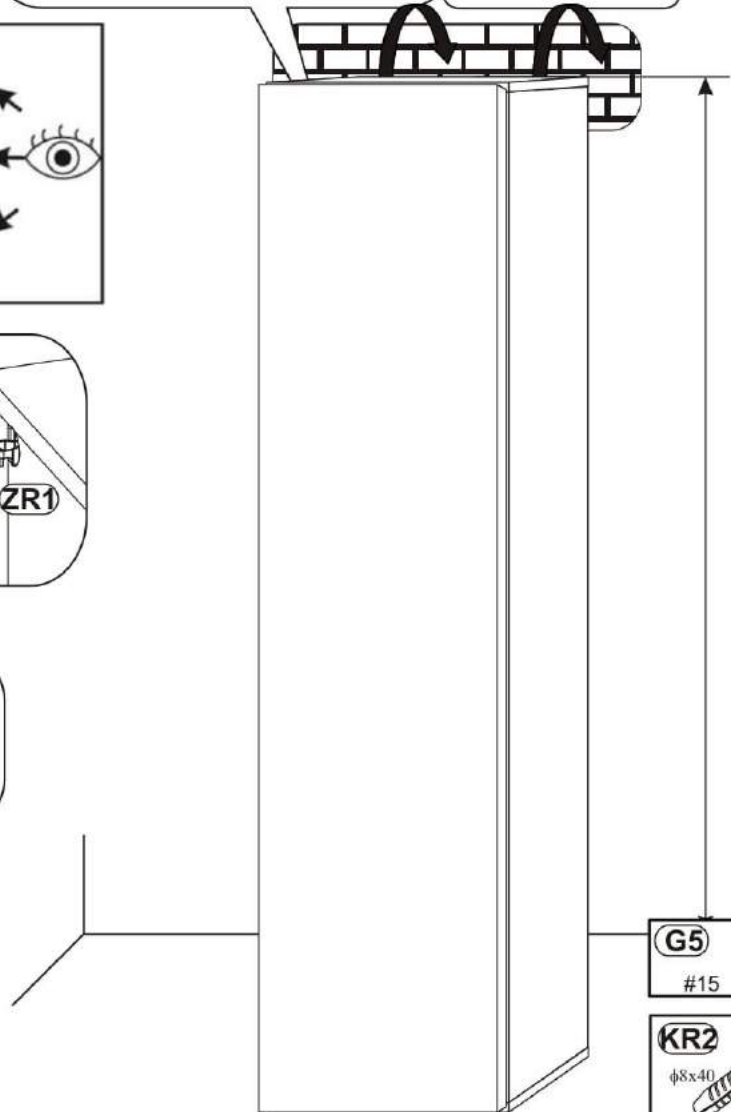
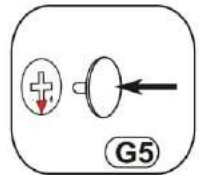
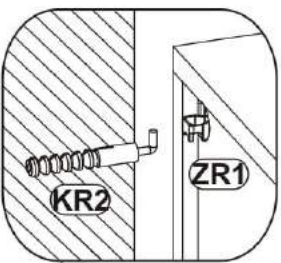
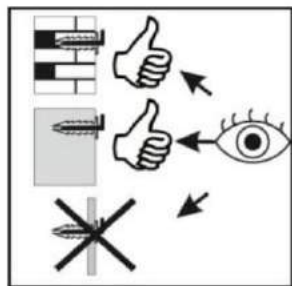
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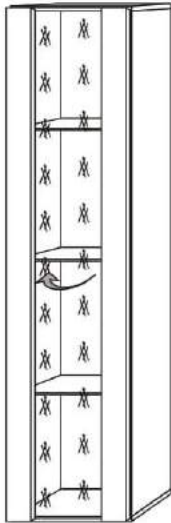
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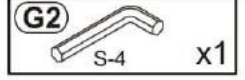
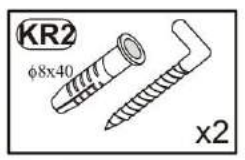
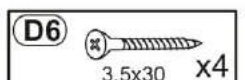
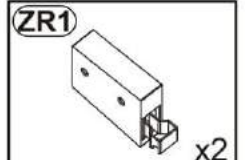
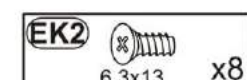
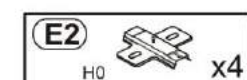
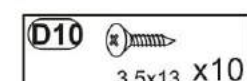
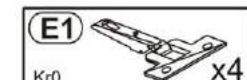
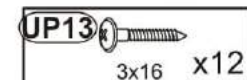
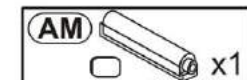
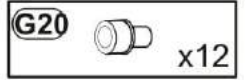
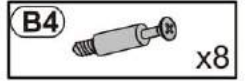
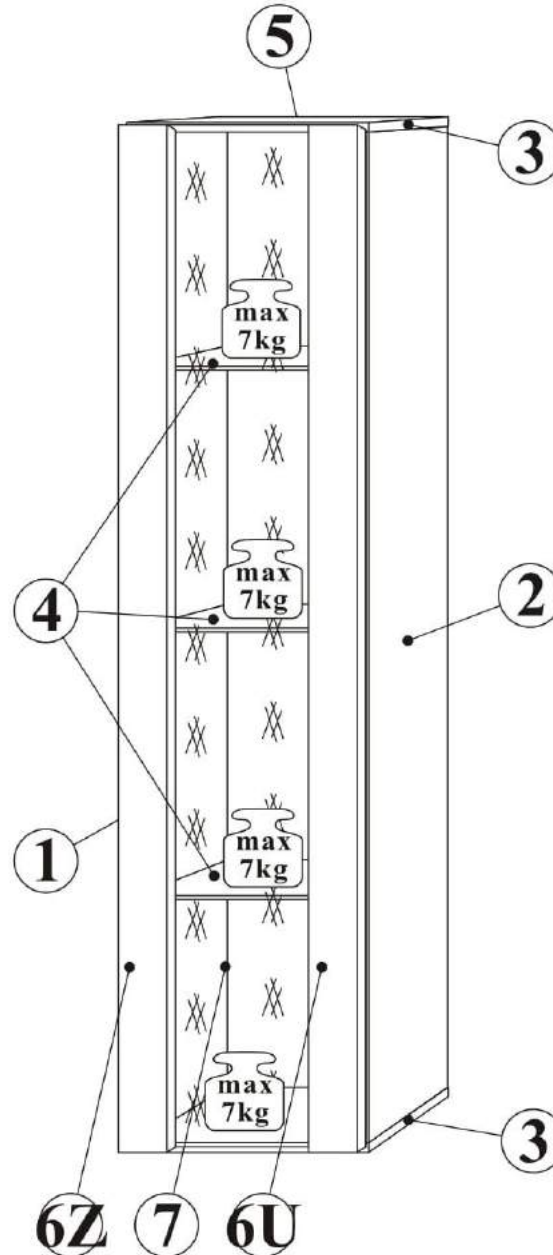
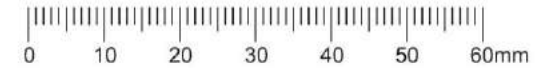
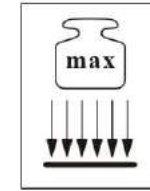
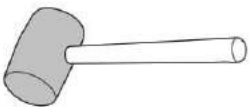
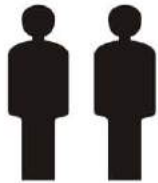
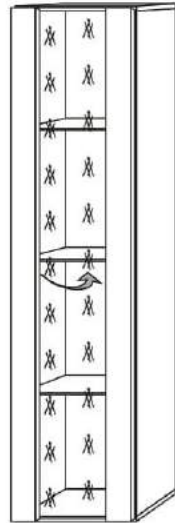
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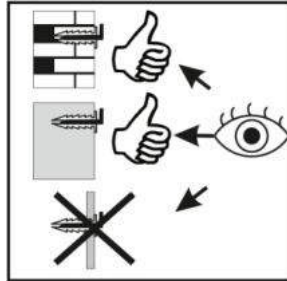
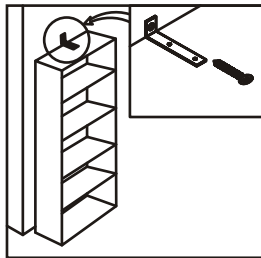
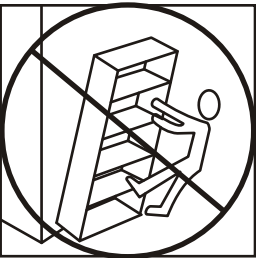
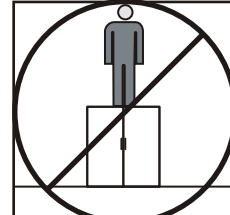
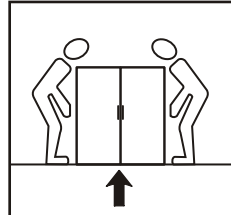
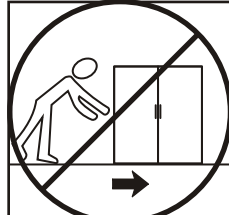
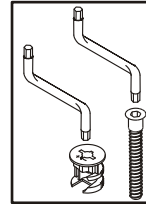
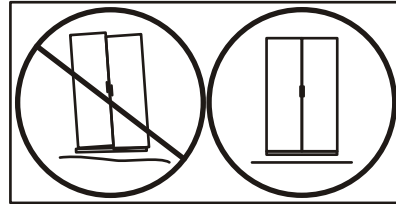
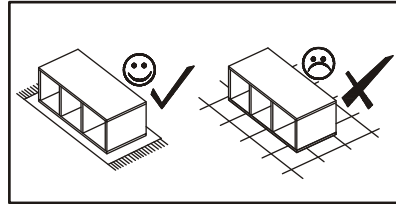
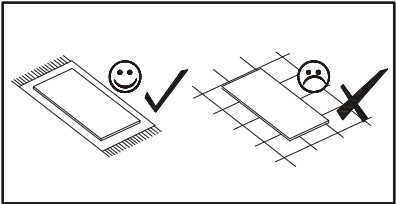
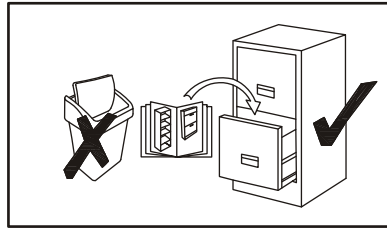
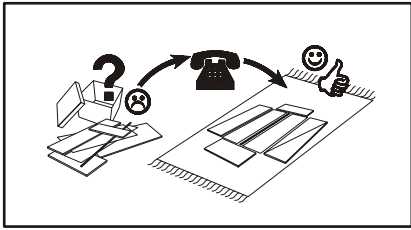
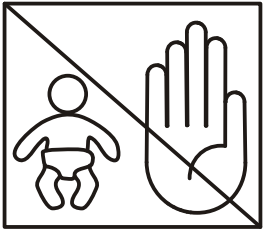


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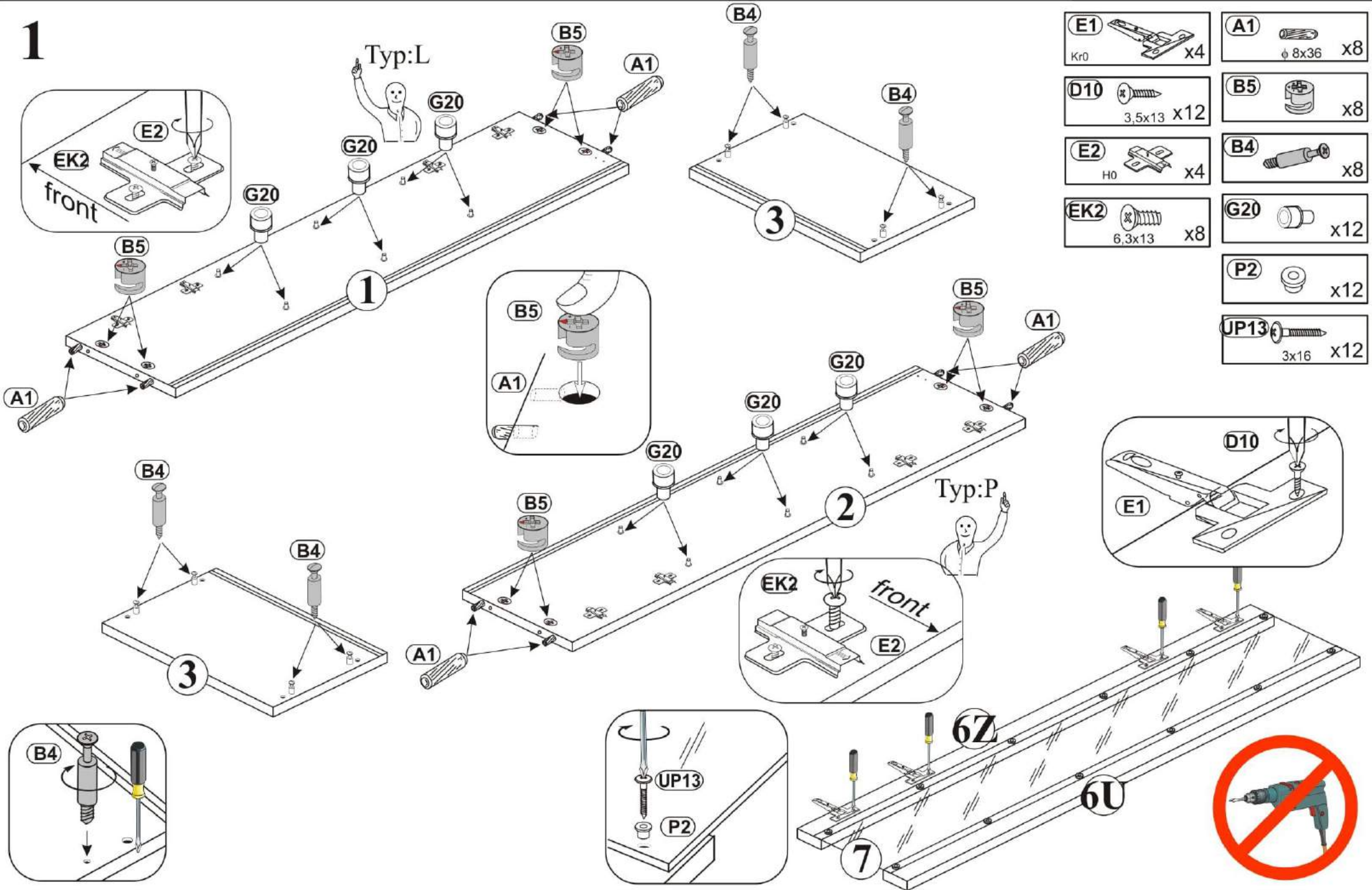


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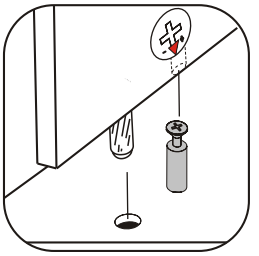
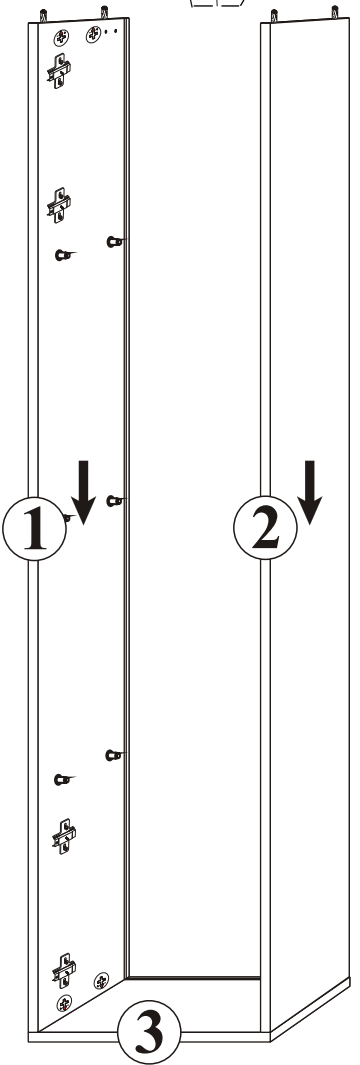




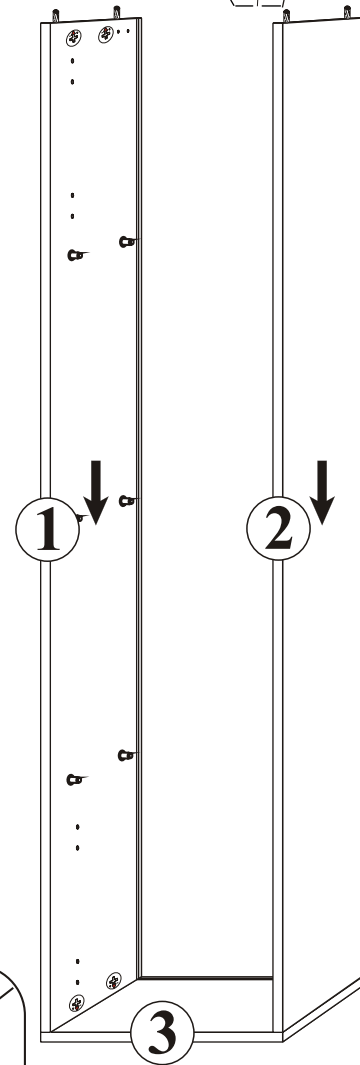
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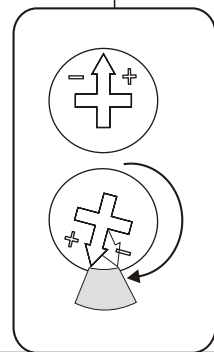
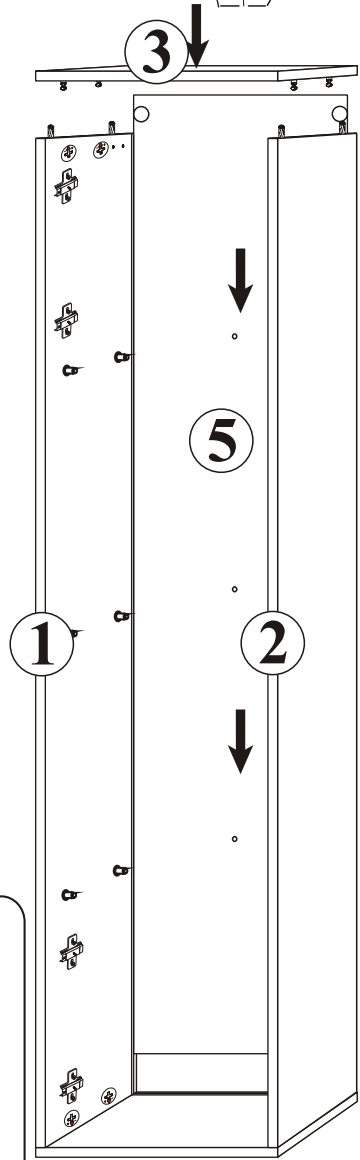
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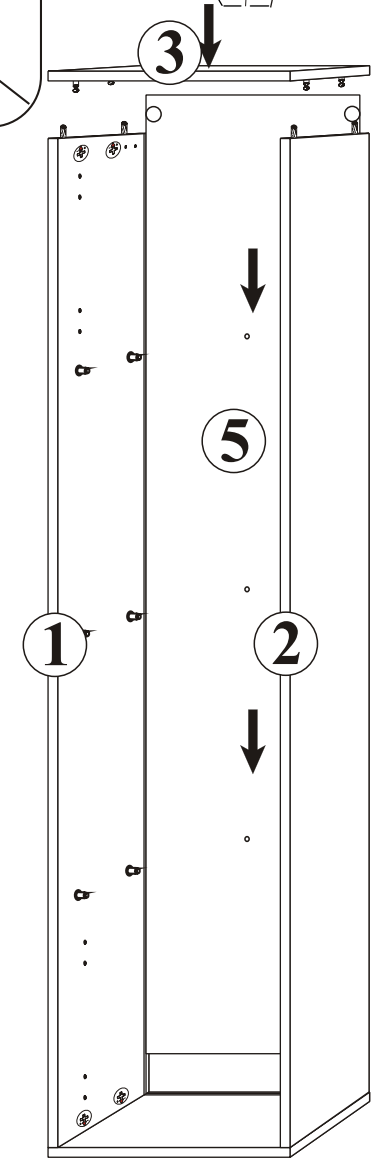
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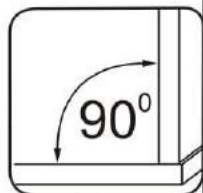
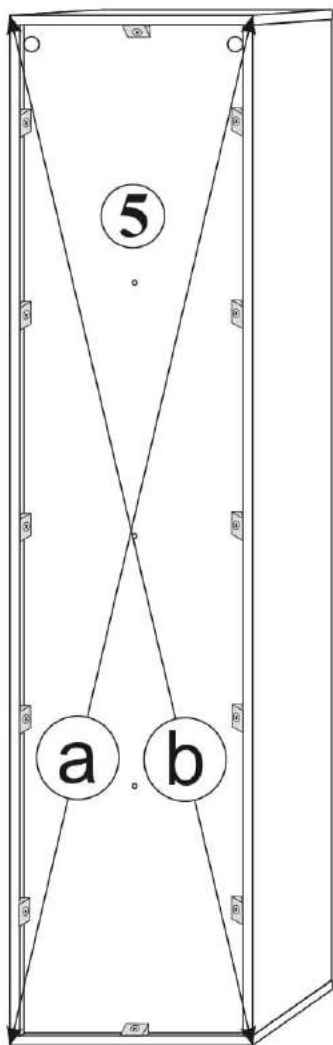
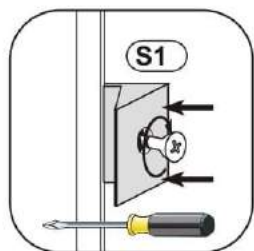
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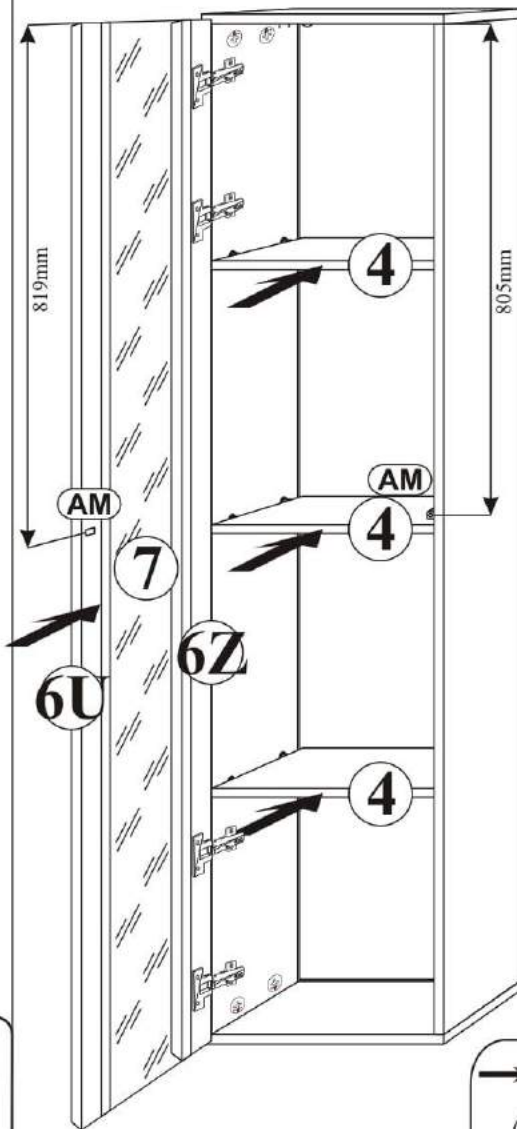
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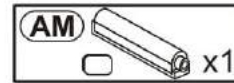
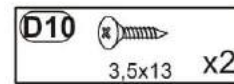
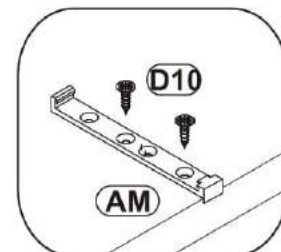
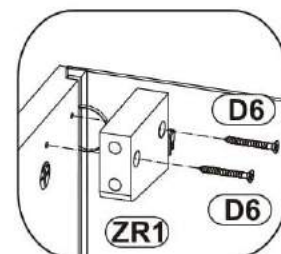
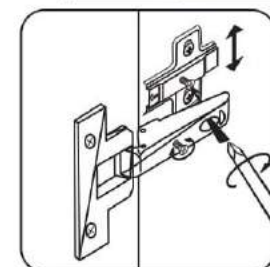
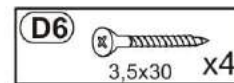
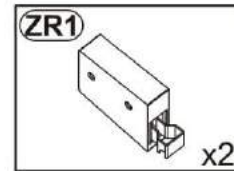
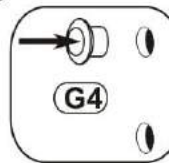
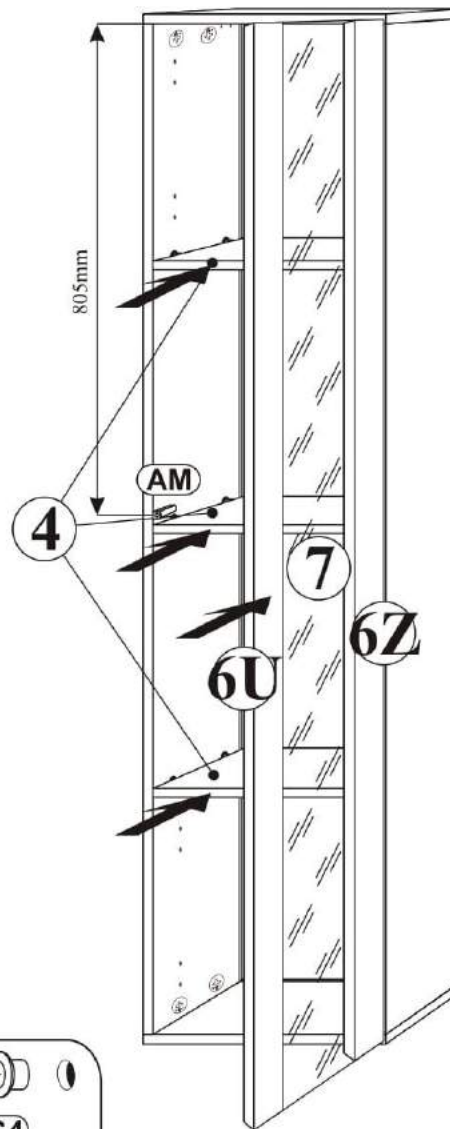


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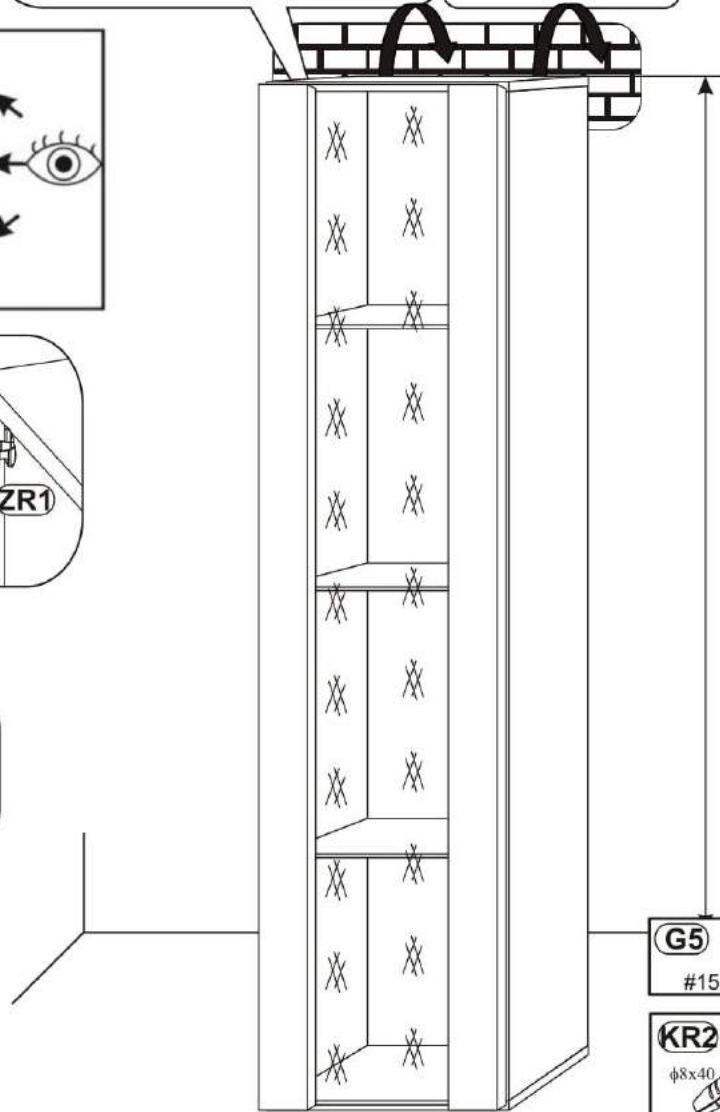
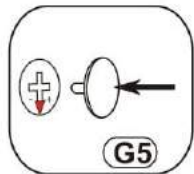
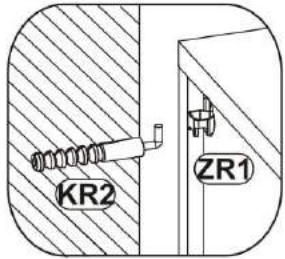
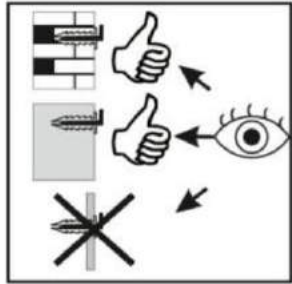
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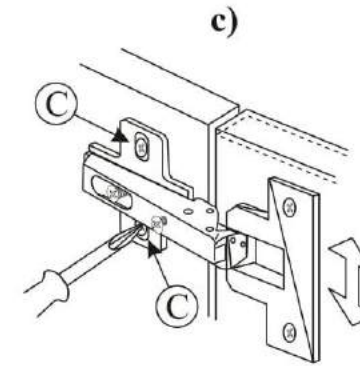
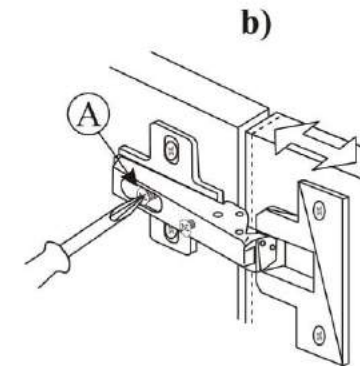
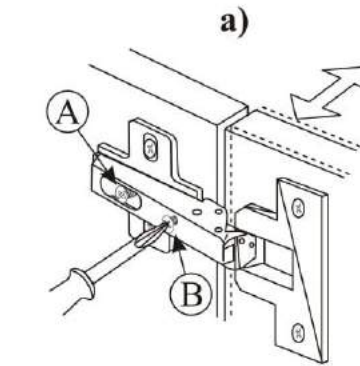


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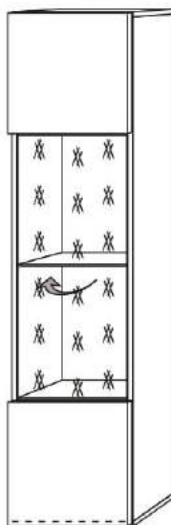


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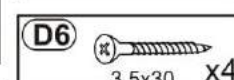
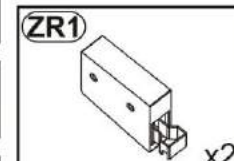
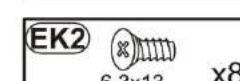
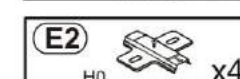
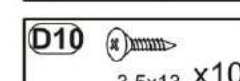
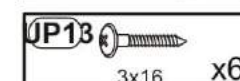
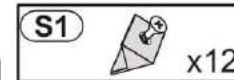
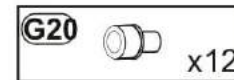
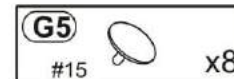
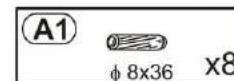
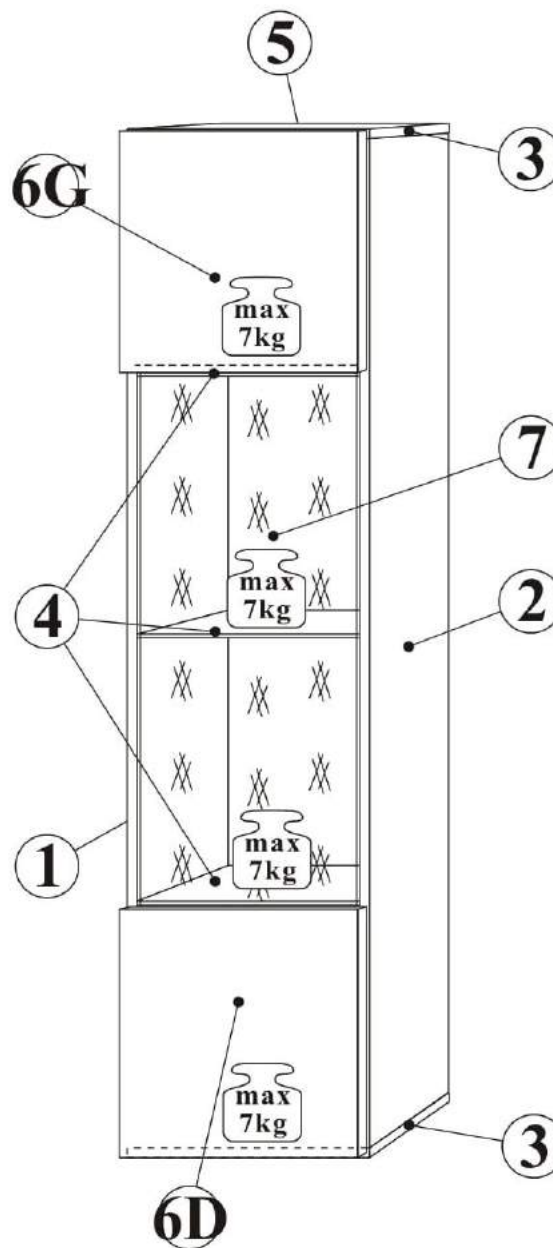
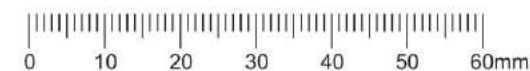
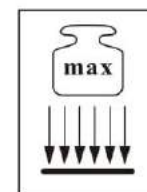
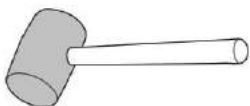
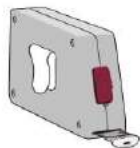
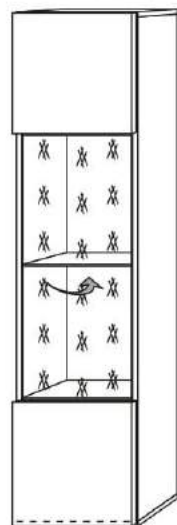
**KR2** φ8x40 x2

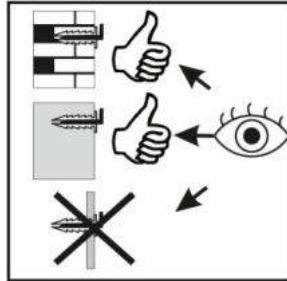
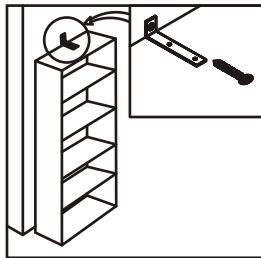
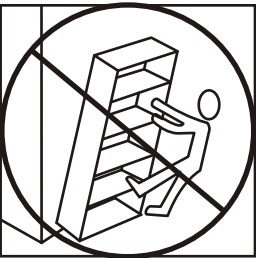
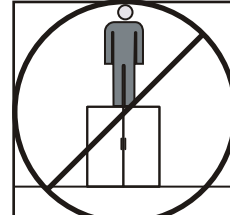
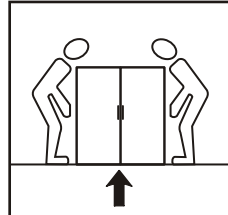
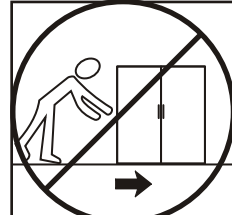
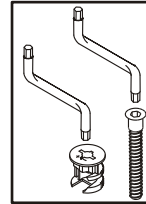
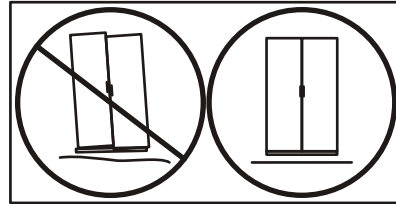
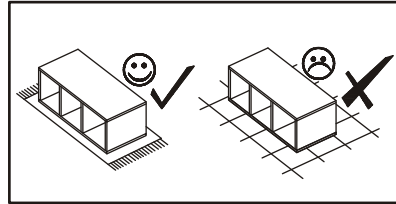
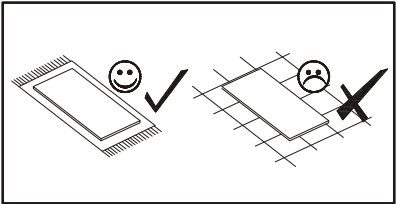
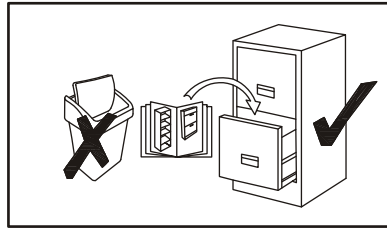
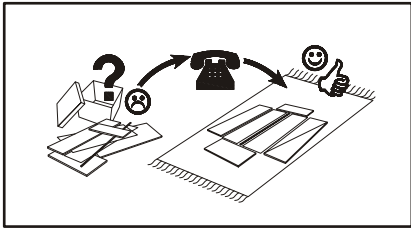
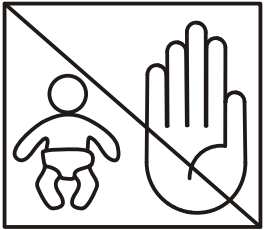


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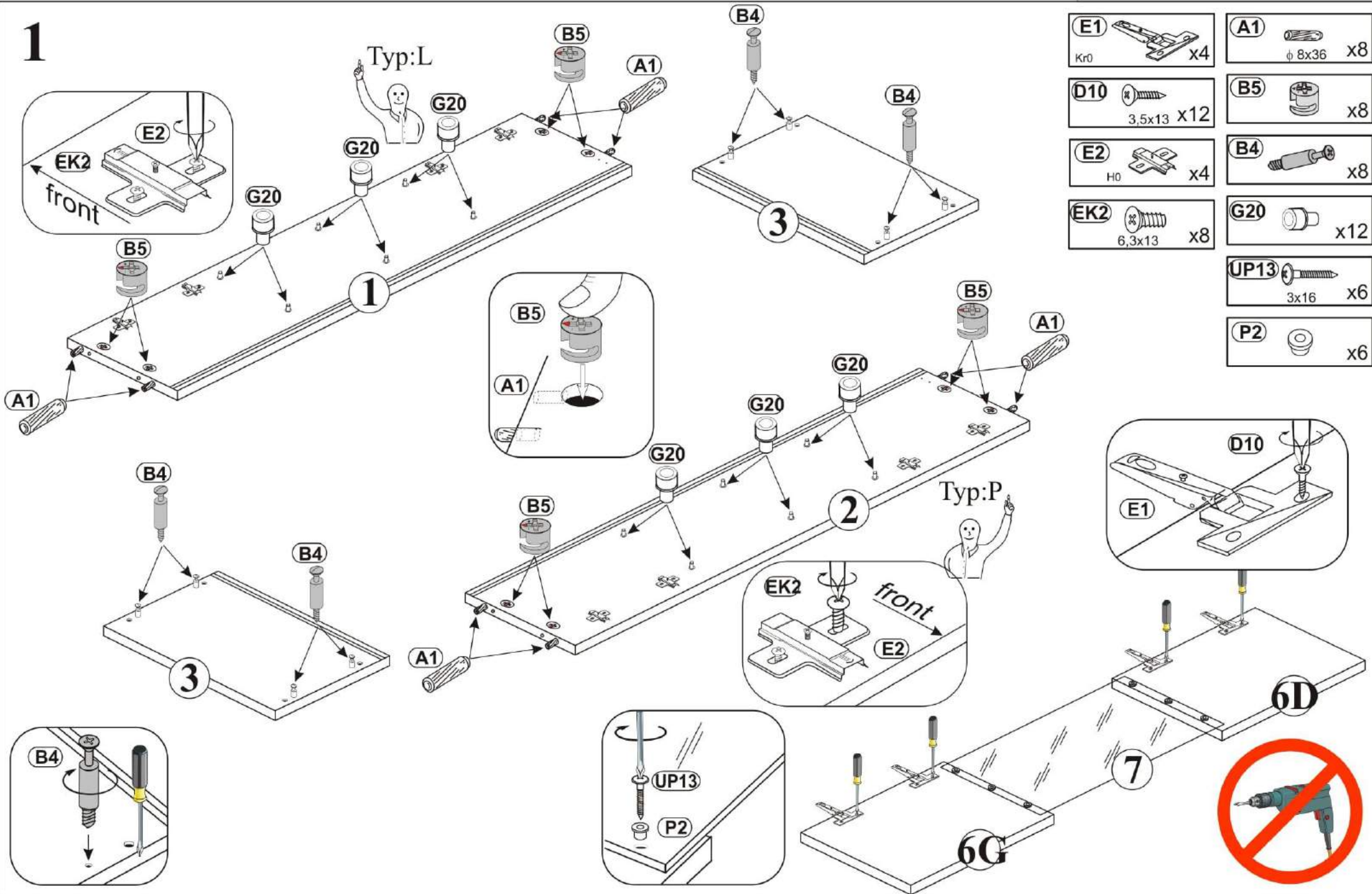


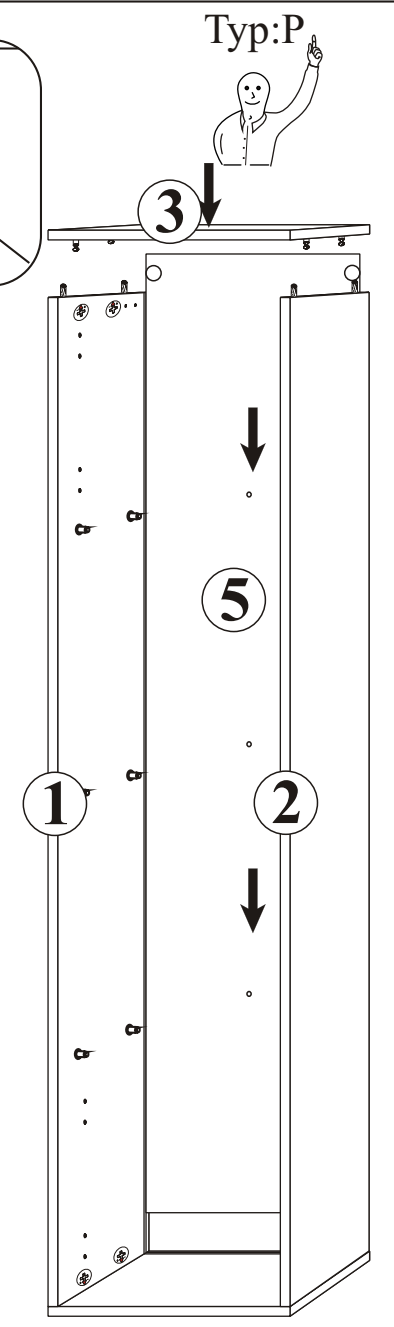
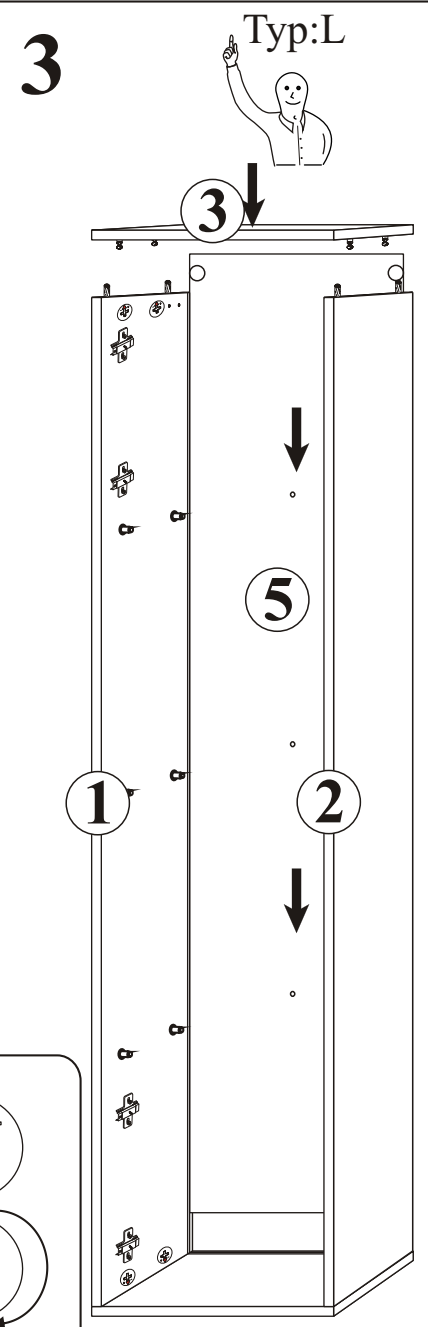
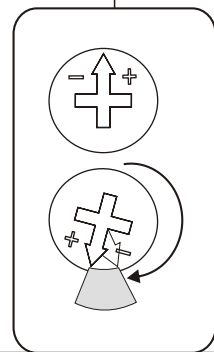
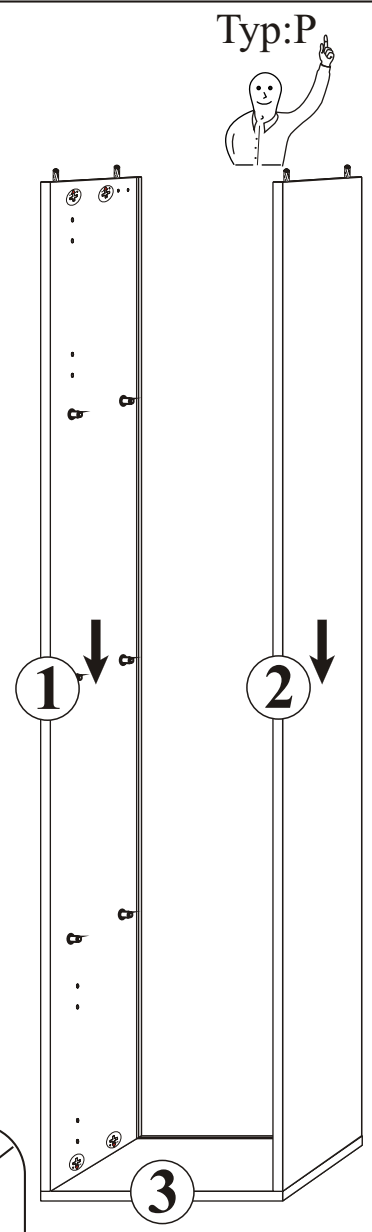
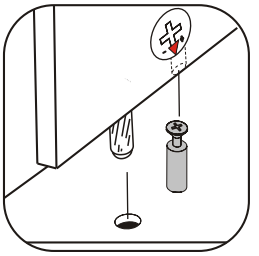
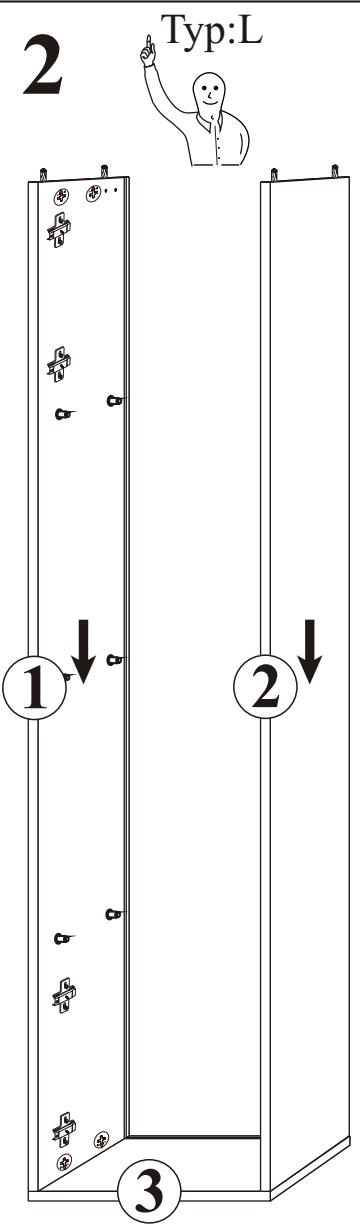
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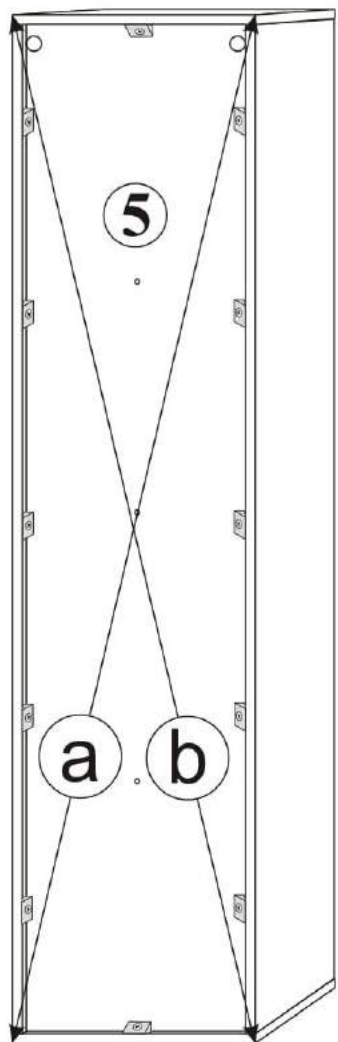
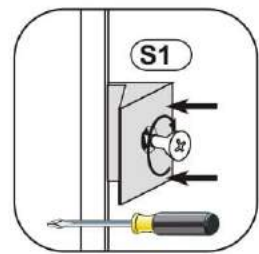




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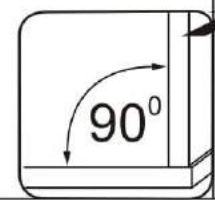
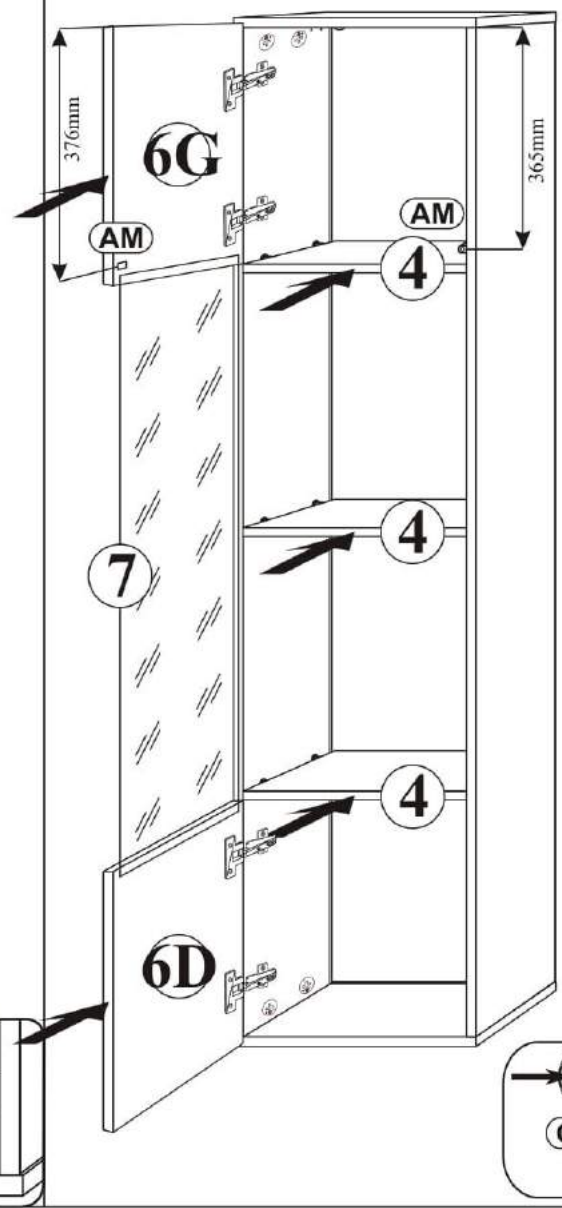
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S1 x12

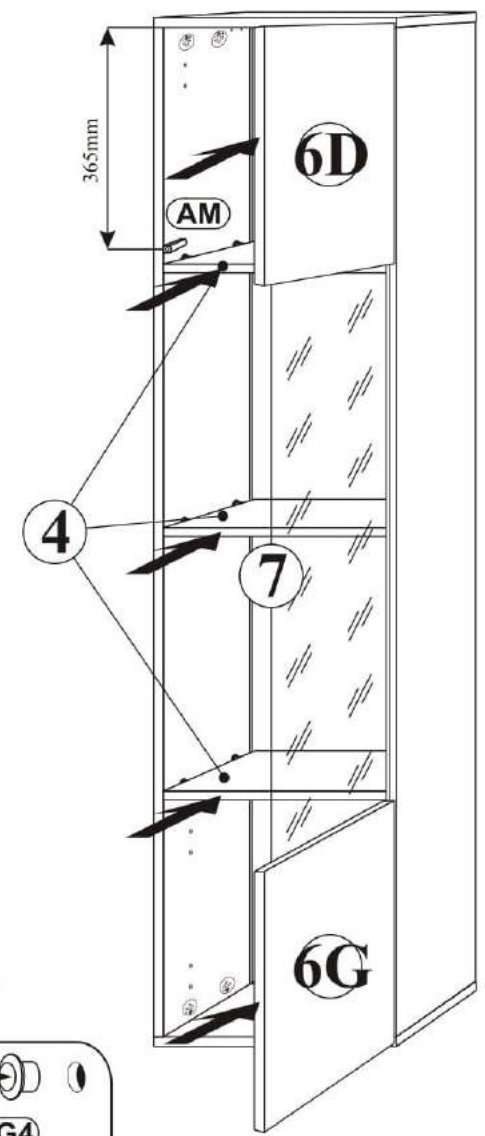


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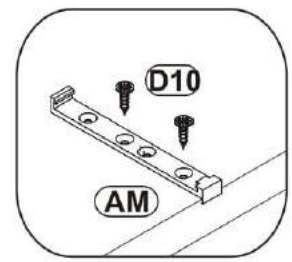
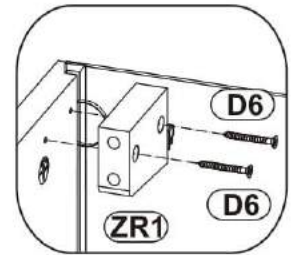
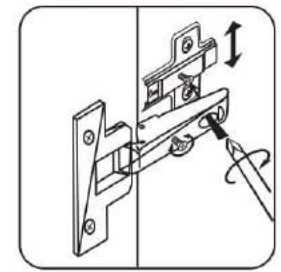


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ZR1 x2

D6 3,5x30 x4

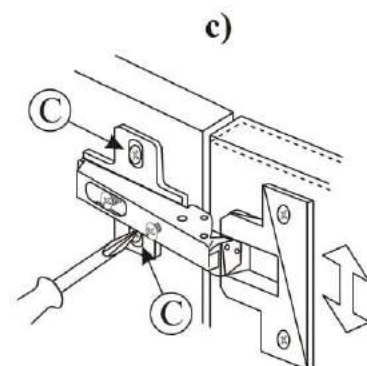
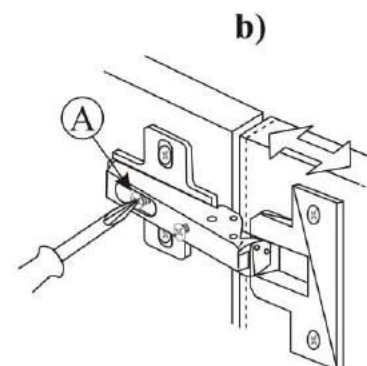
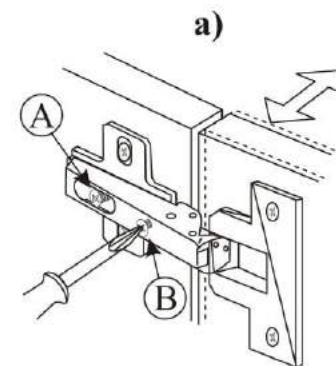
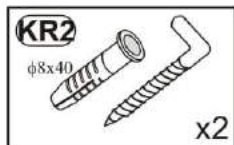
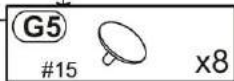
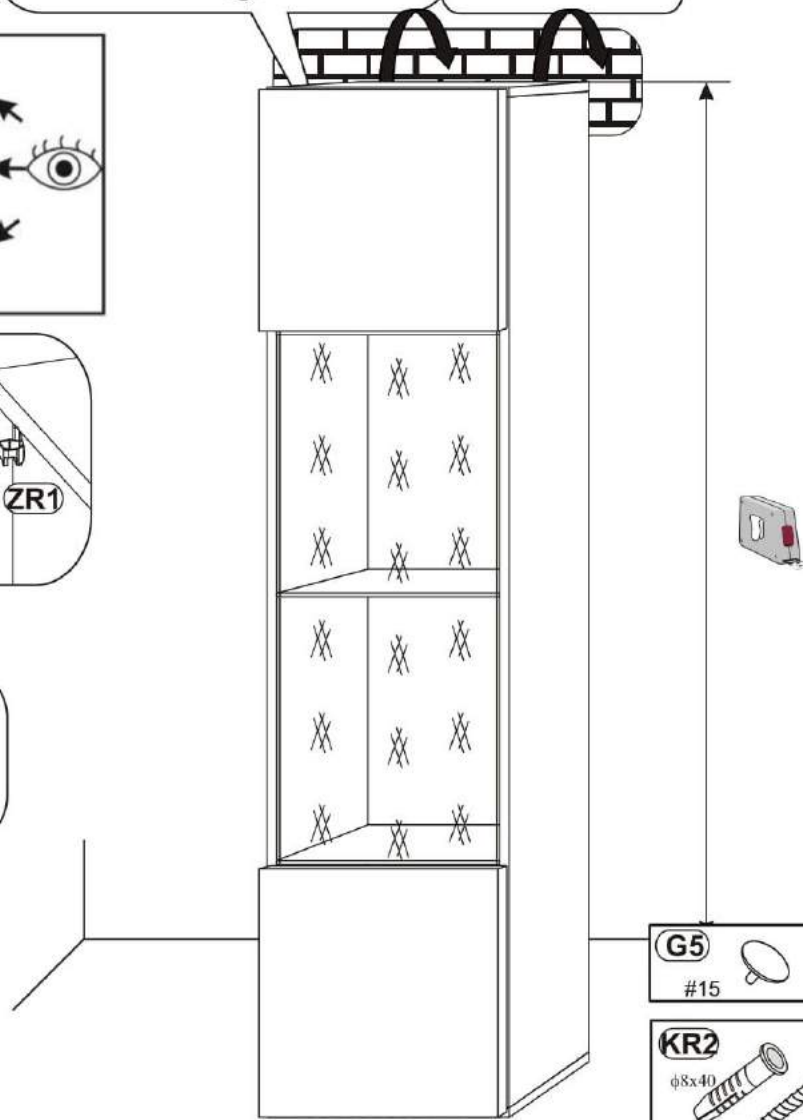
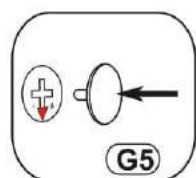
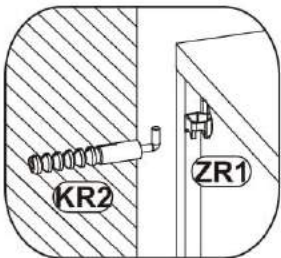
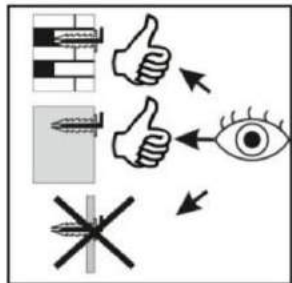


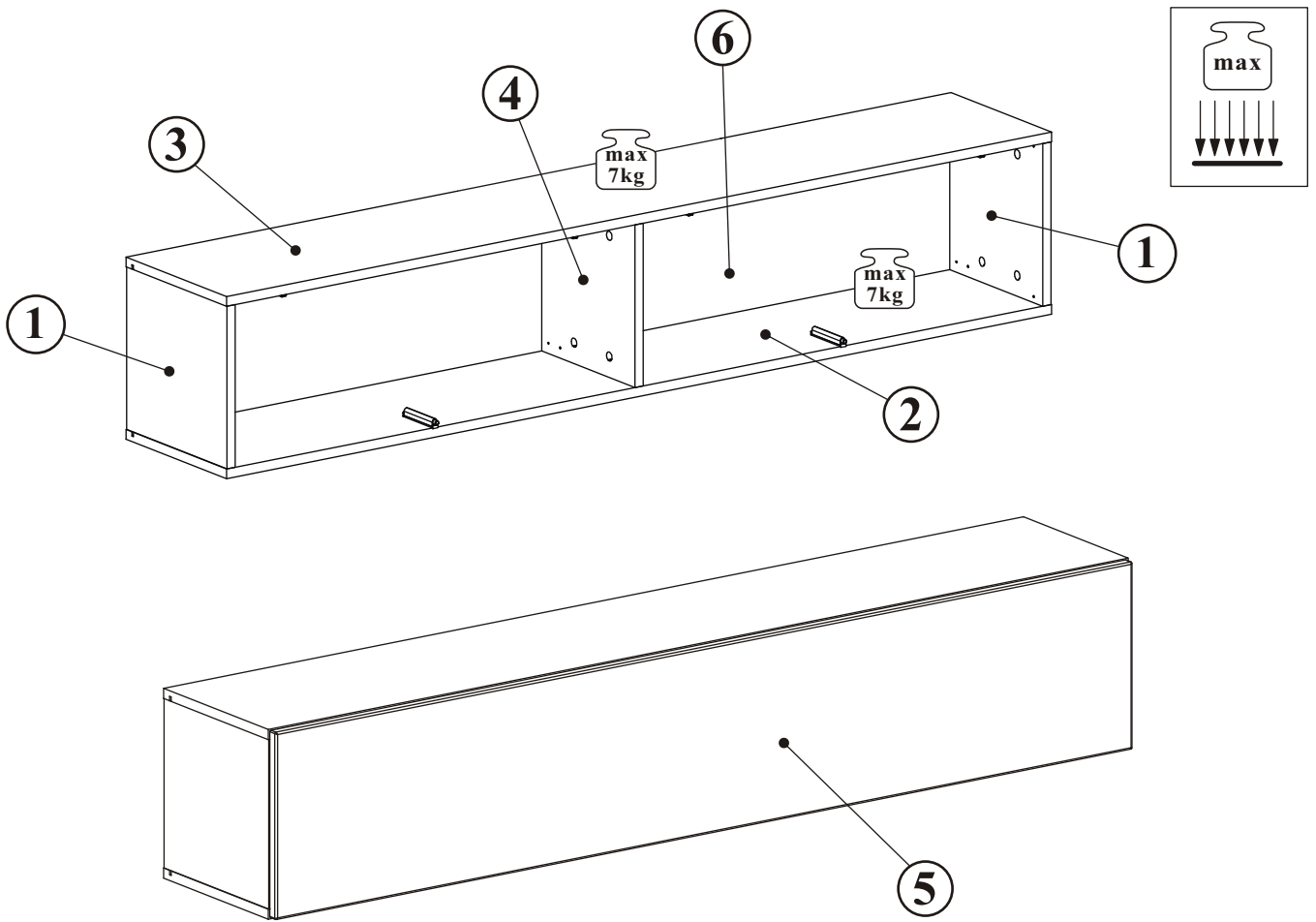
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AM x1

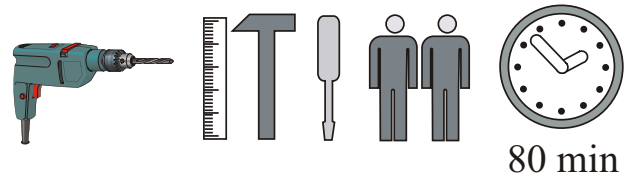
G4 φ5 x8

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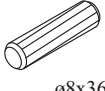
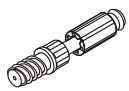


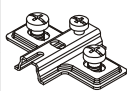
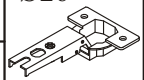

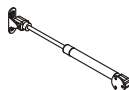
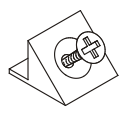
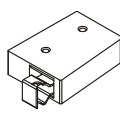







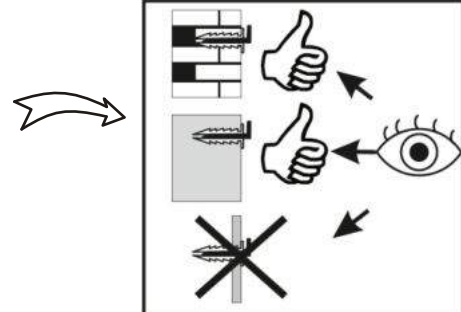
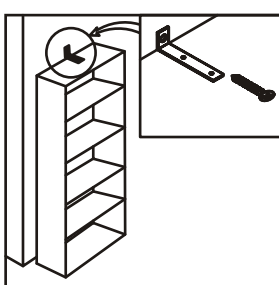
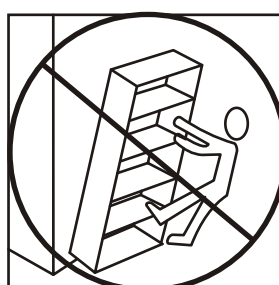
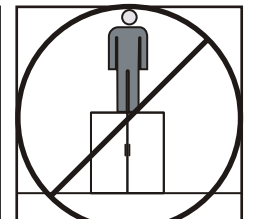
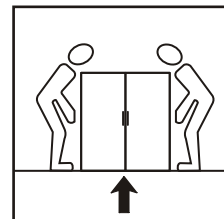
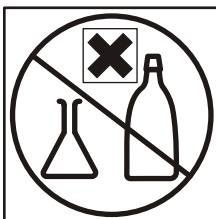
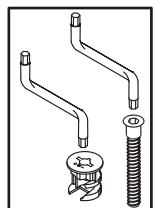
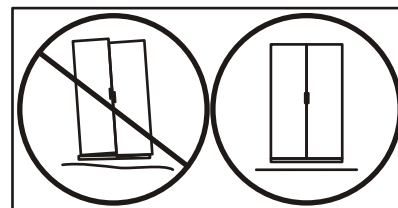
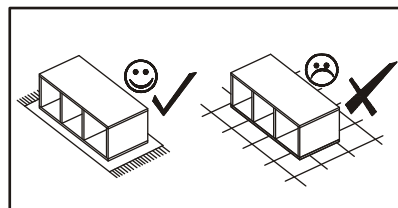
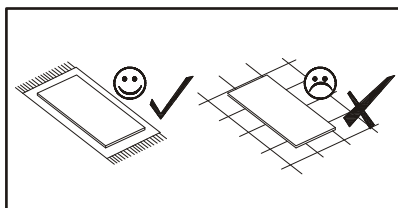
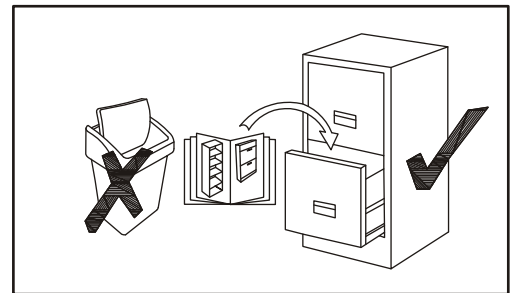
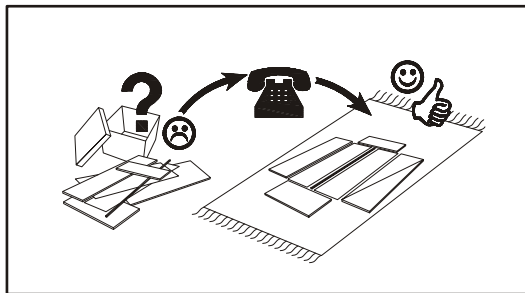
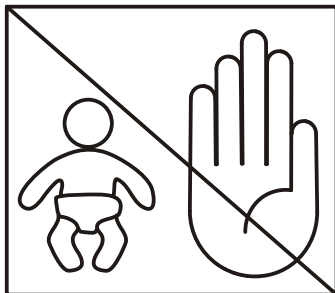
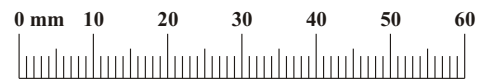


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3	1602	274	1	1
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6	1580	280	1	1
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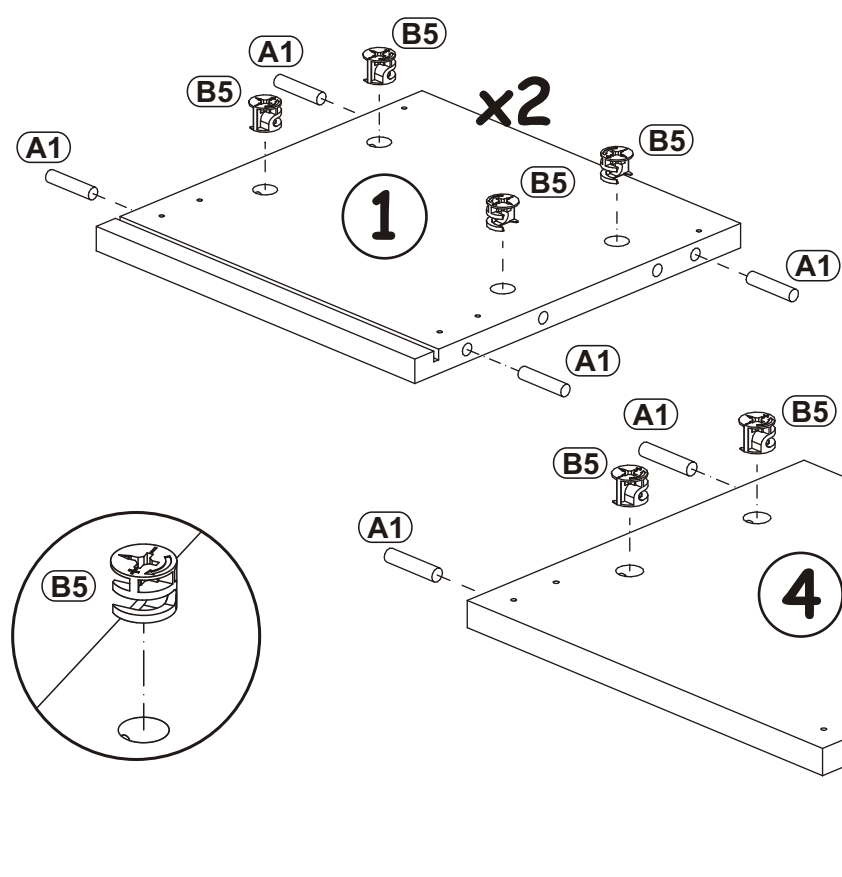


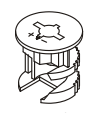
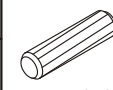
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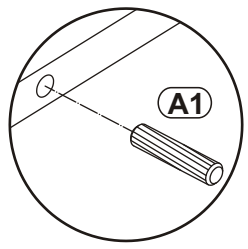
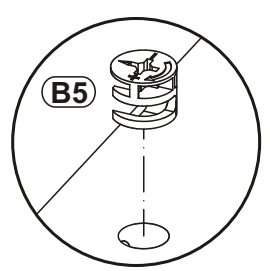
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T1 x2 	BO1 x2 	S1 x12 	ZR1 x3 	D6 x6  USØ3,5x30	D10 x22  USØ3,5x13
UP13 x2  UPØ3x16	G2 x1 	KR2 x3 			



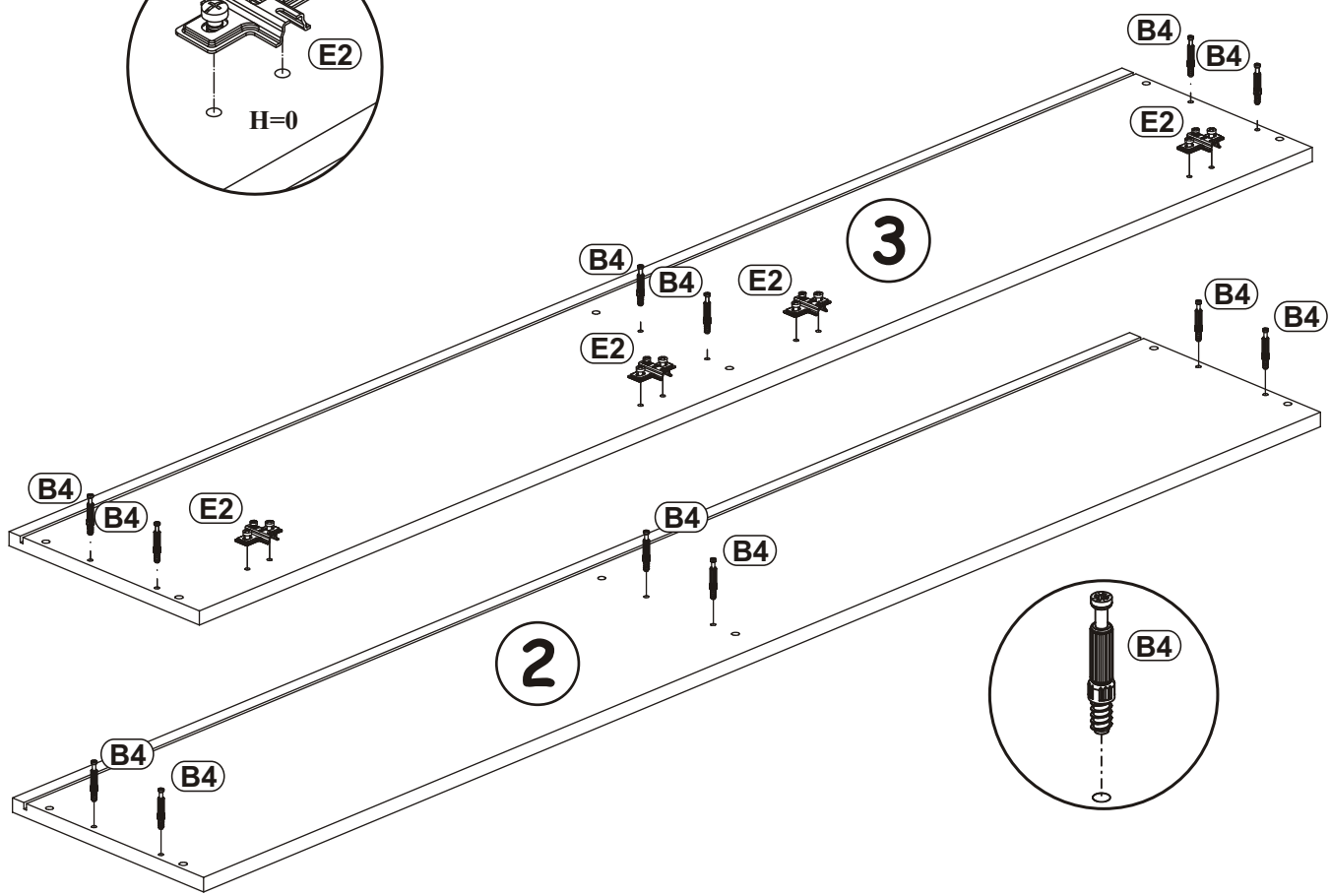
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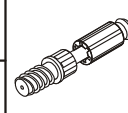
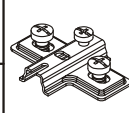


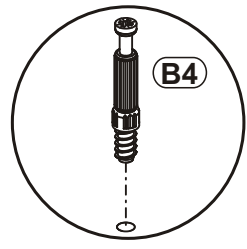
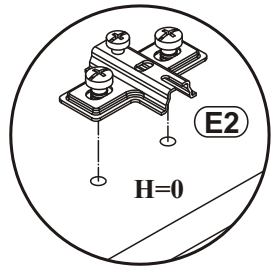
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x12	ø15x12	x12	ø8x36



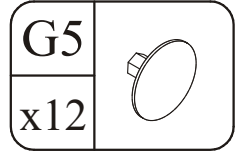
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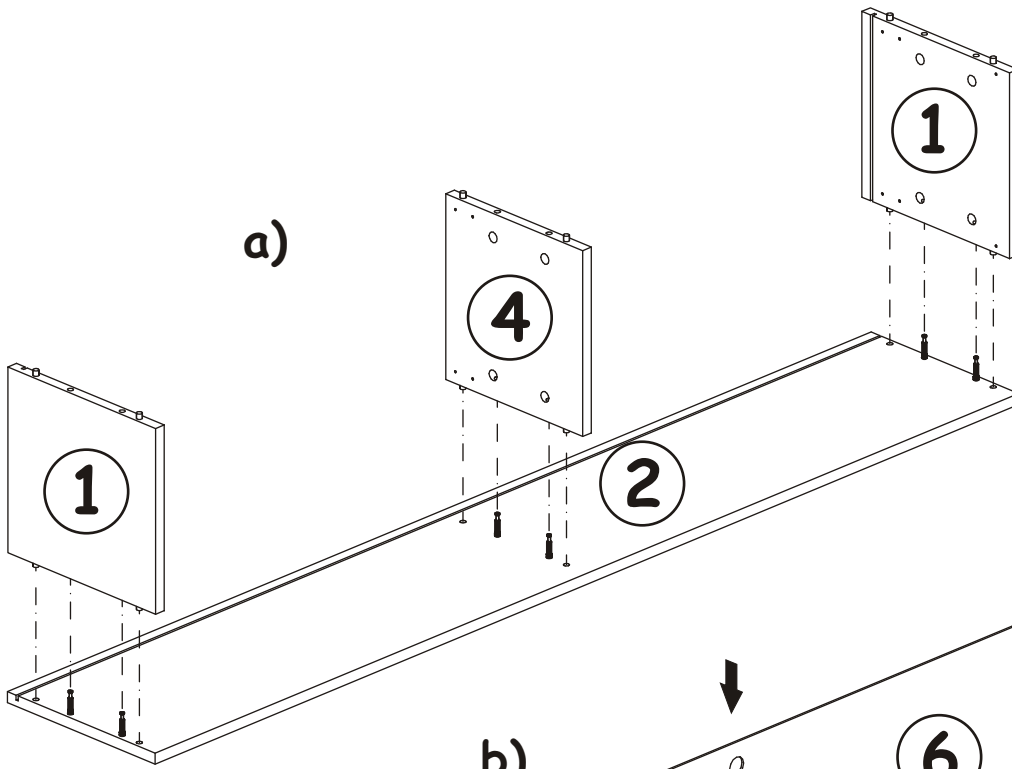
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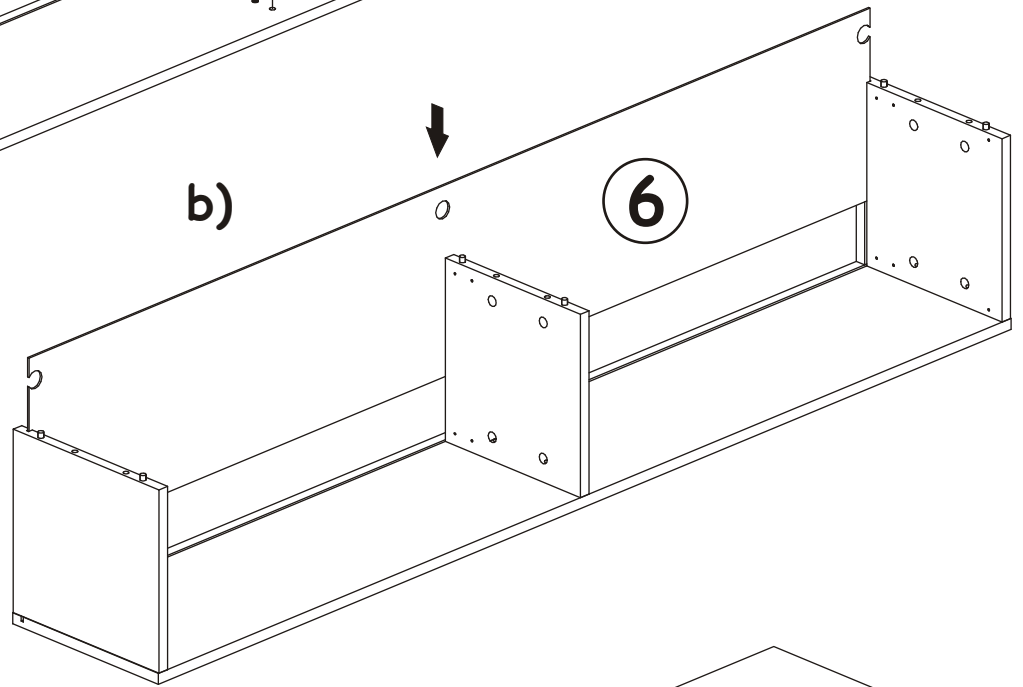
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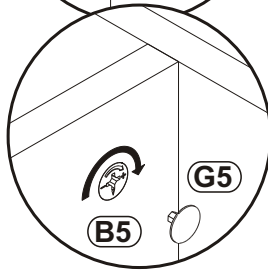
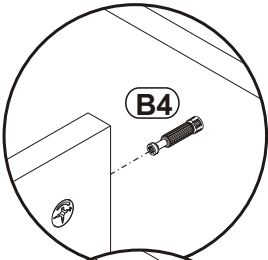
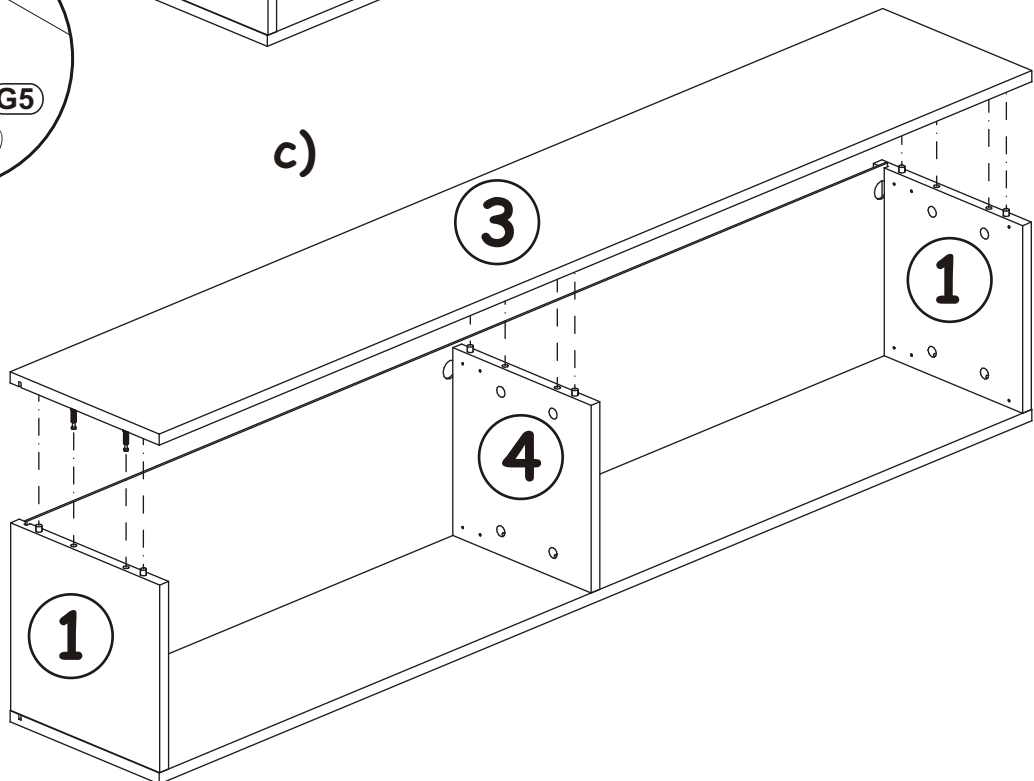
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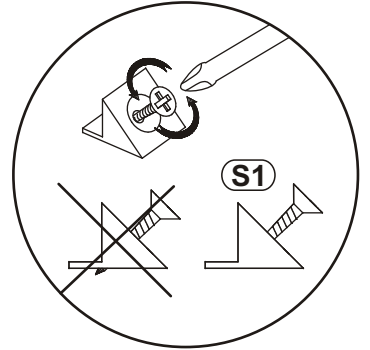
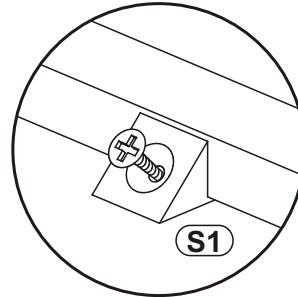
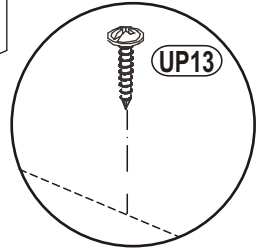
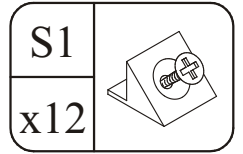
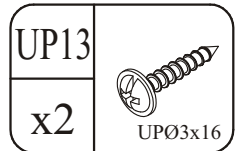
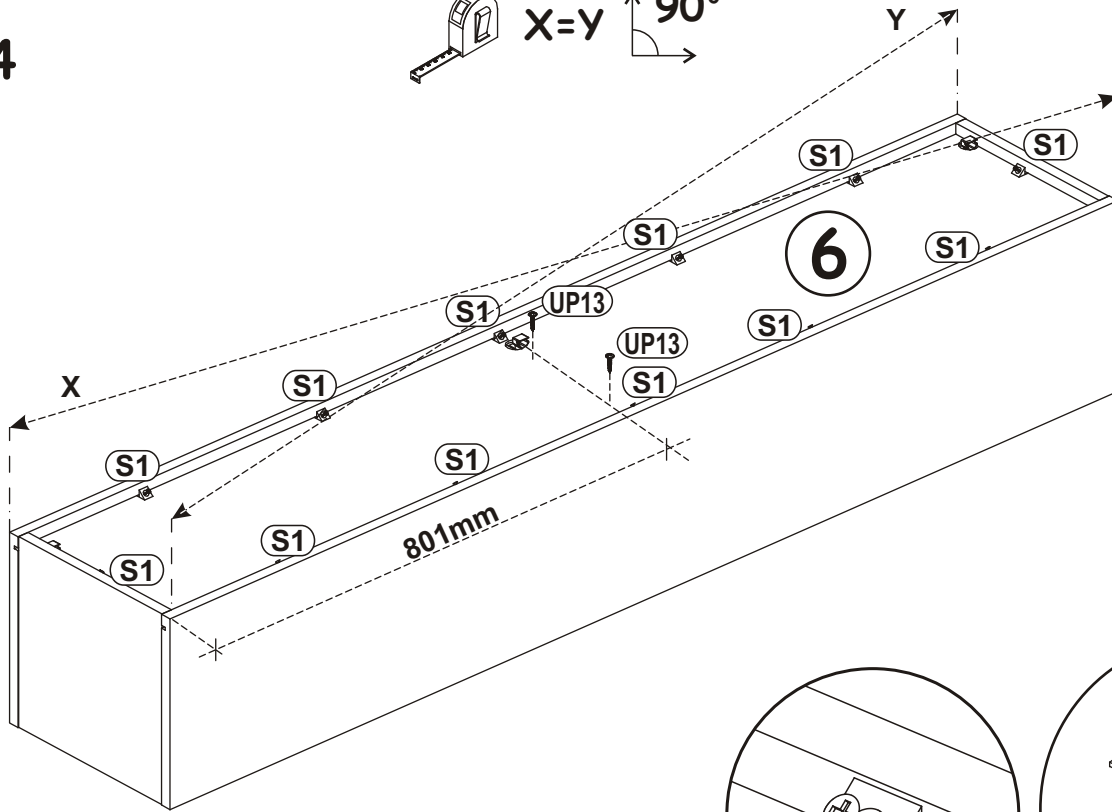
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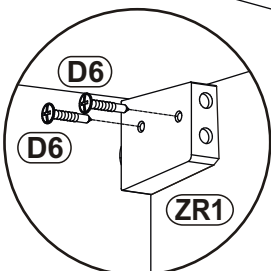
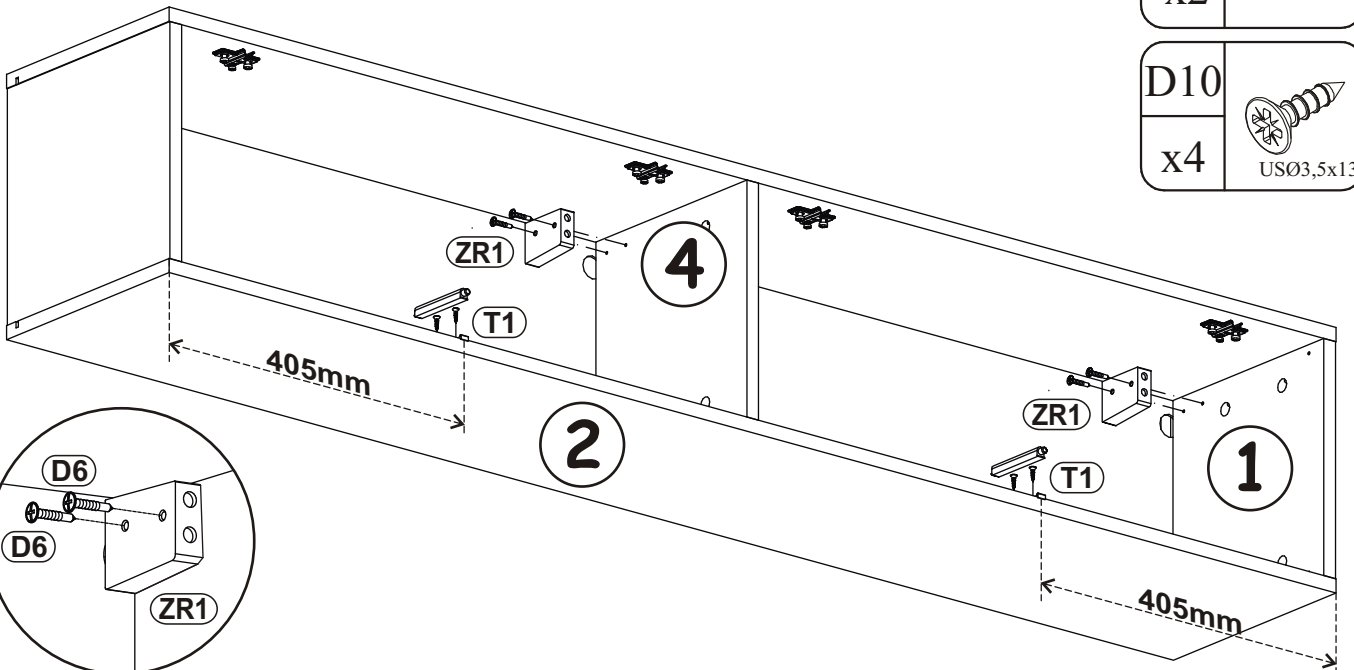
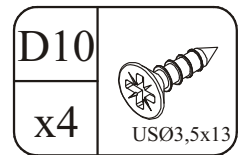
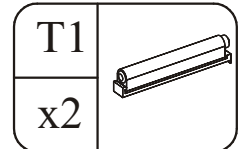
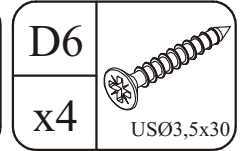
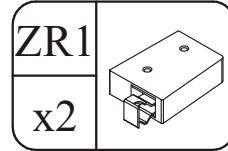
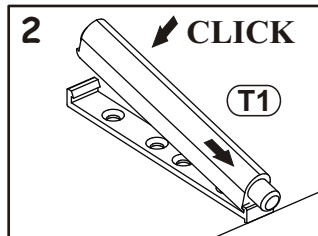
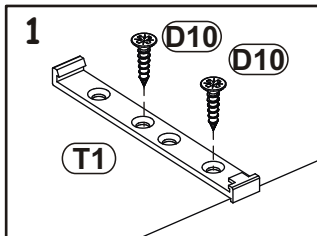
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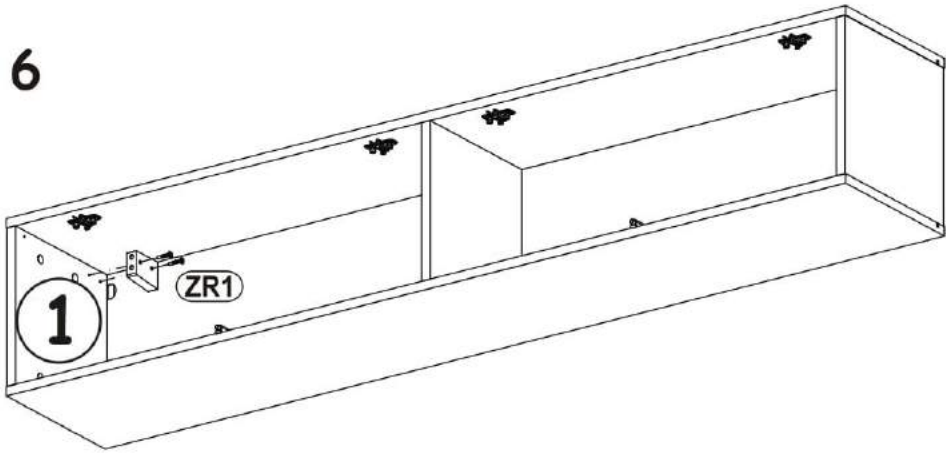
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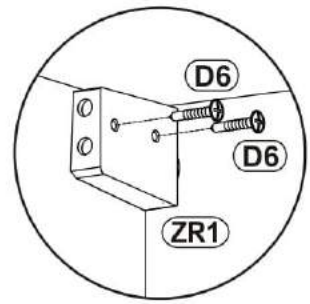
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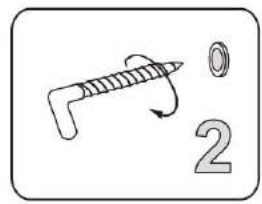
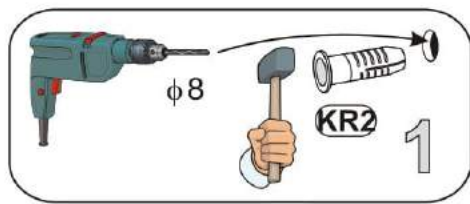
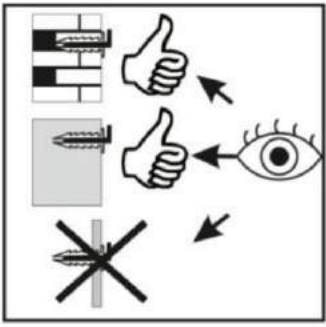
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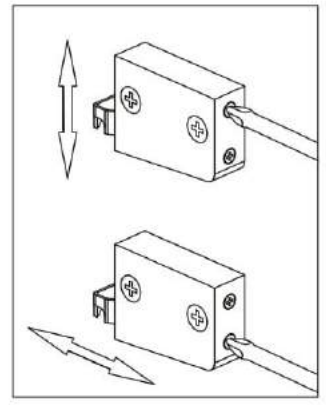
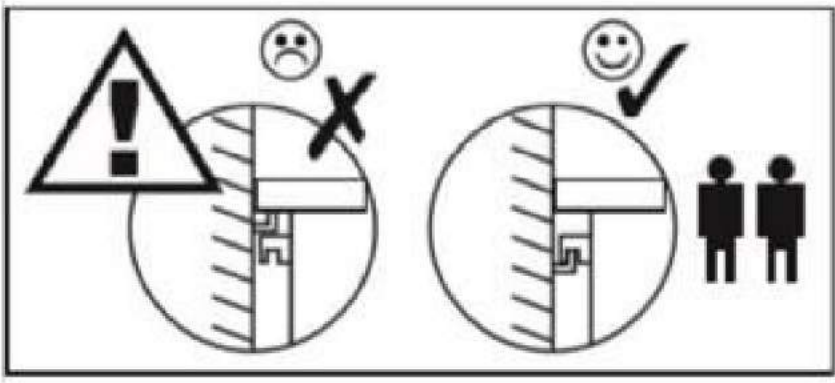
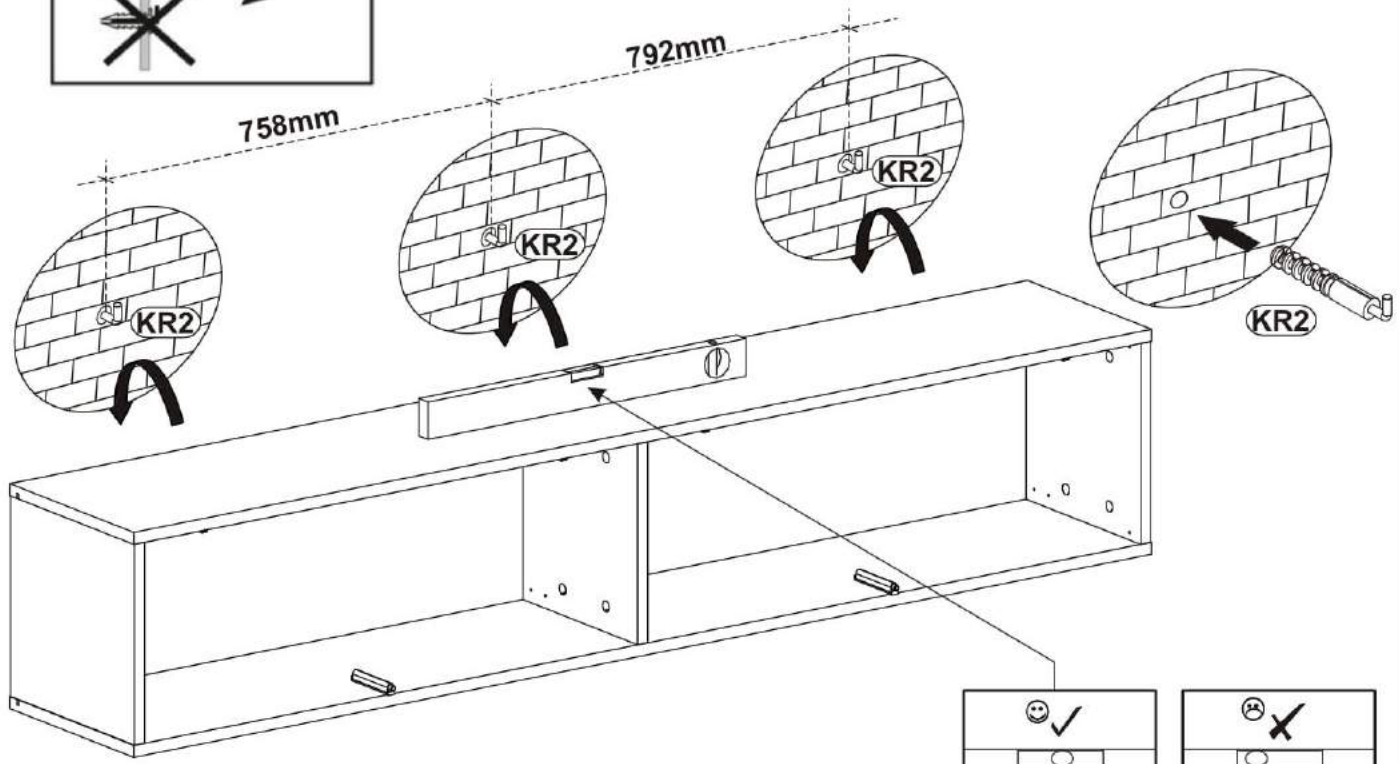
ZR1		D6	
x1		x2	USØ3,5x30



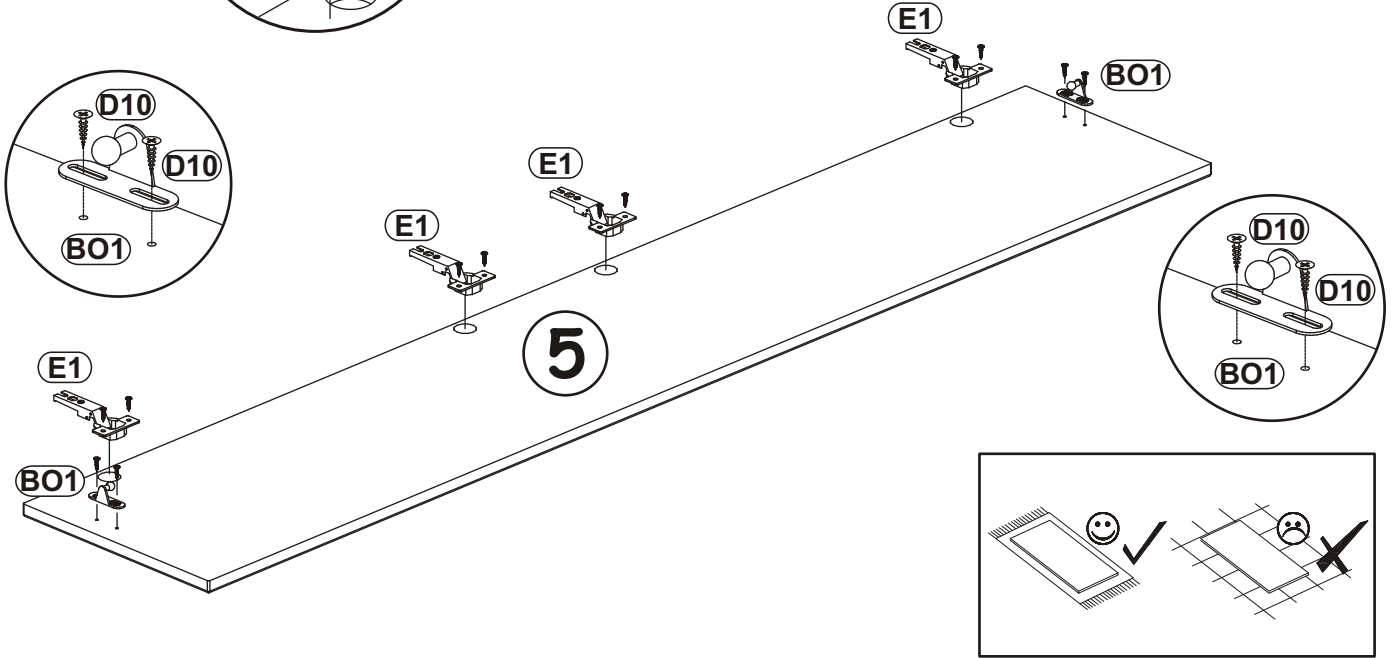
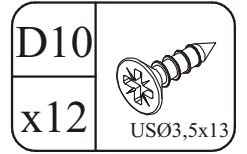
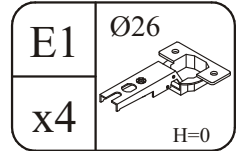
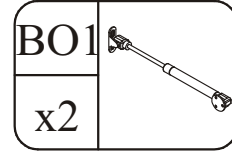
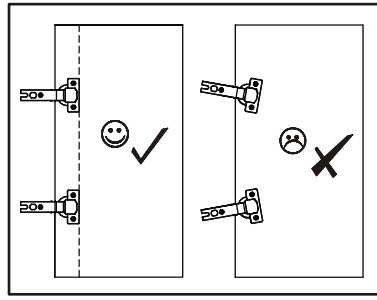
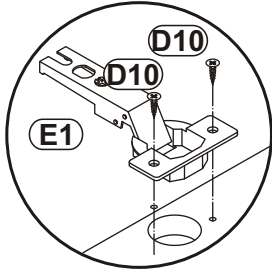
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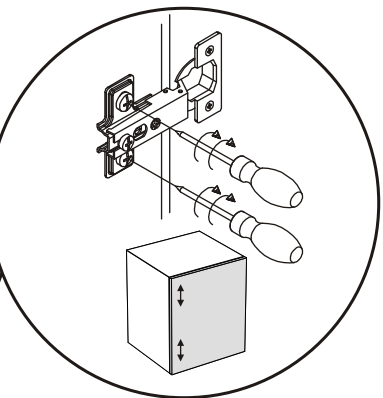
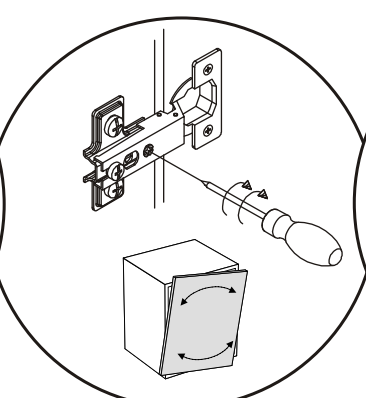
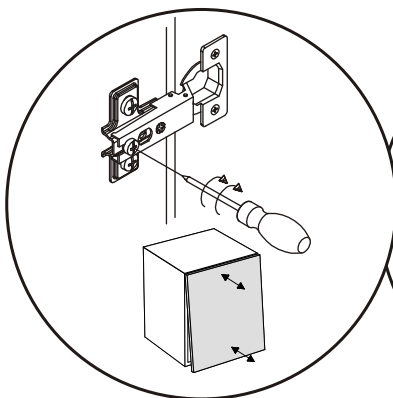
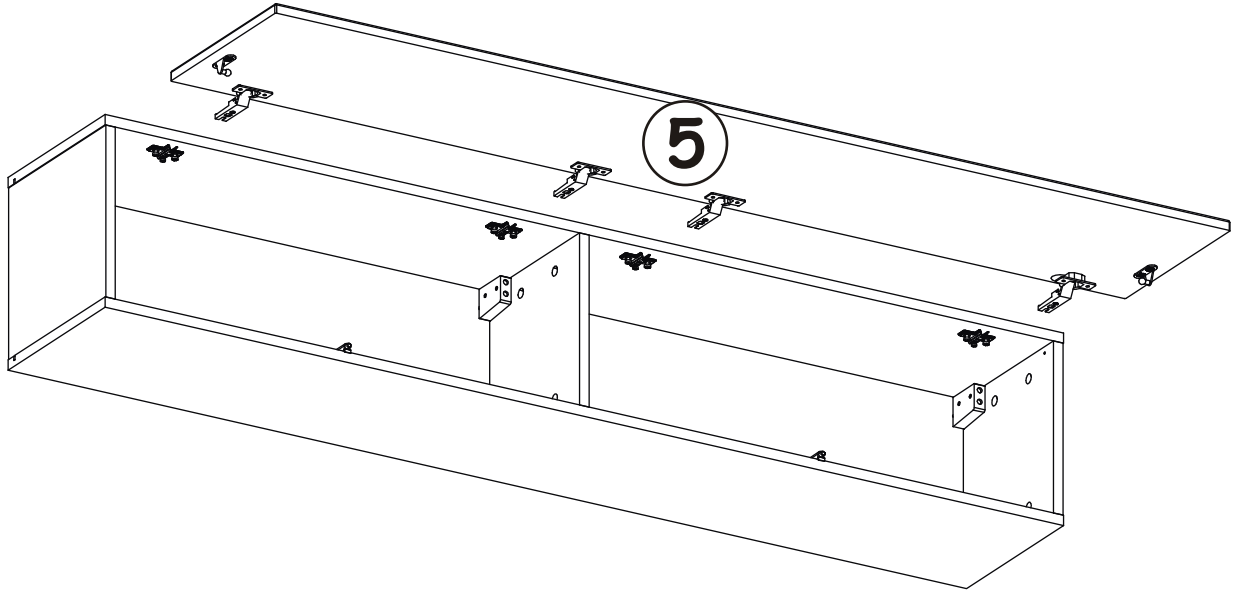
KR2	
x3	




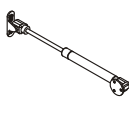
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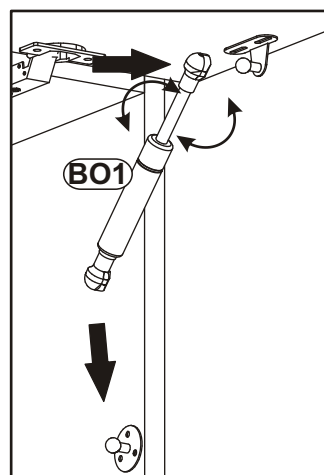
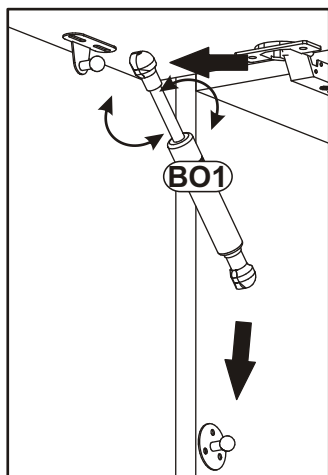
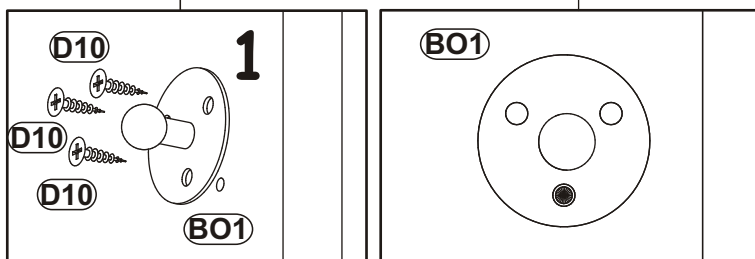
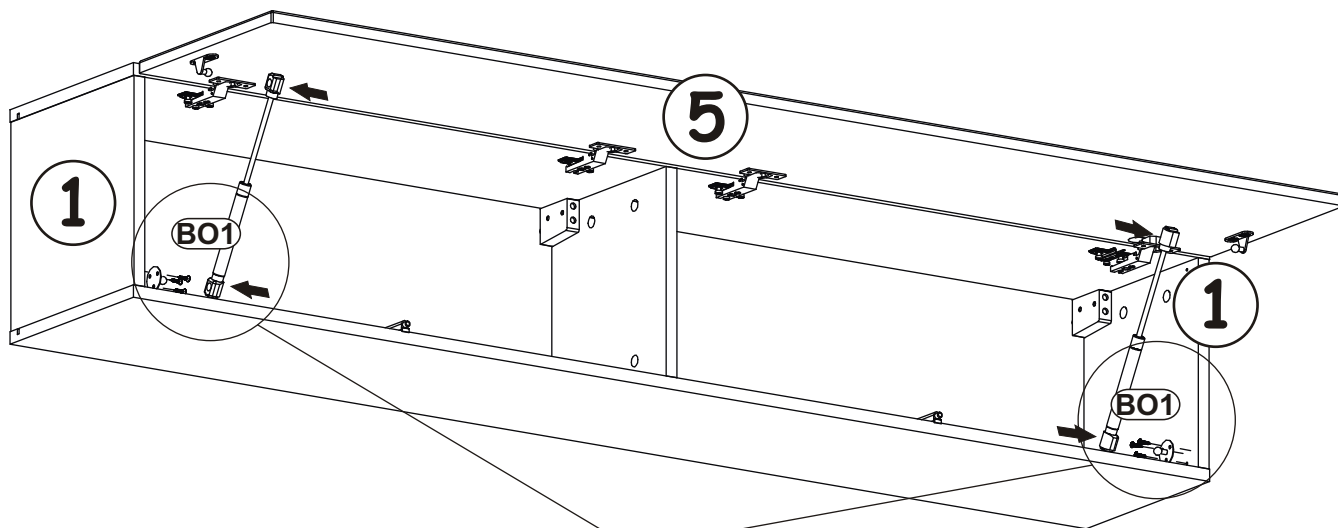


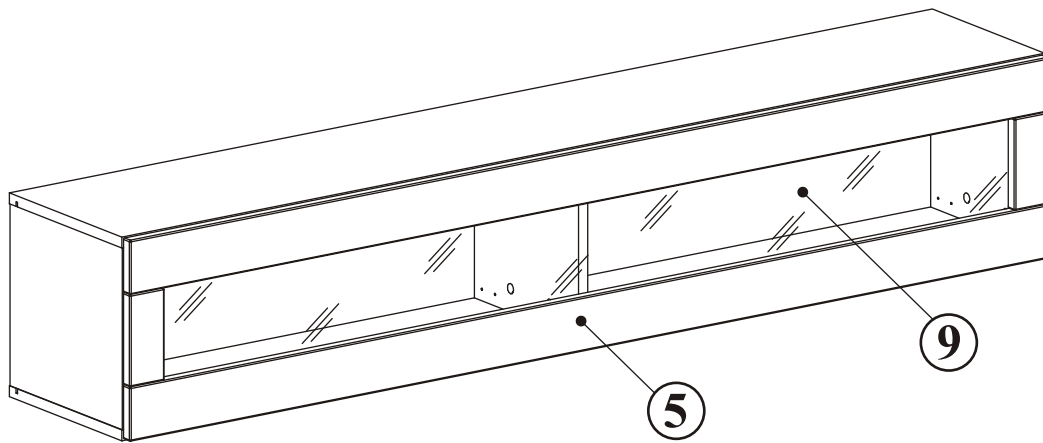
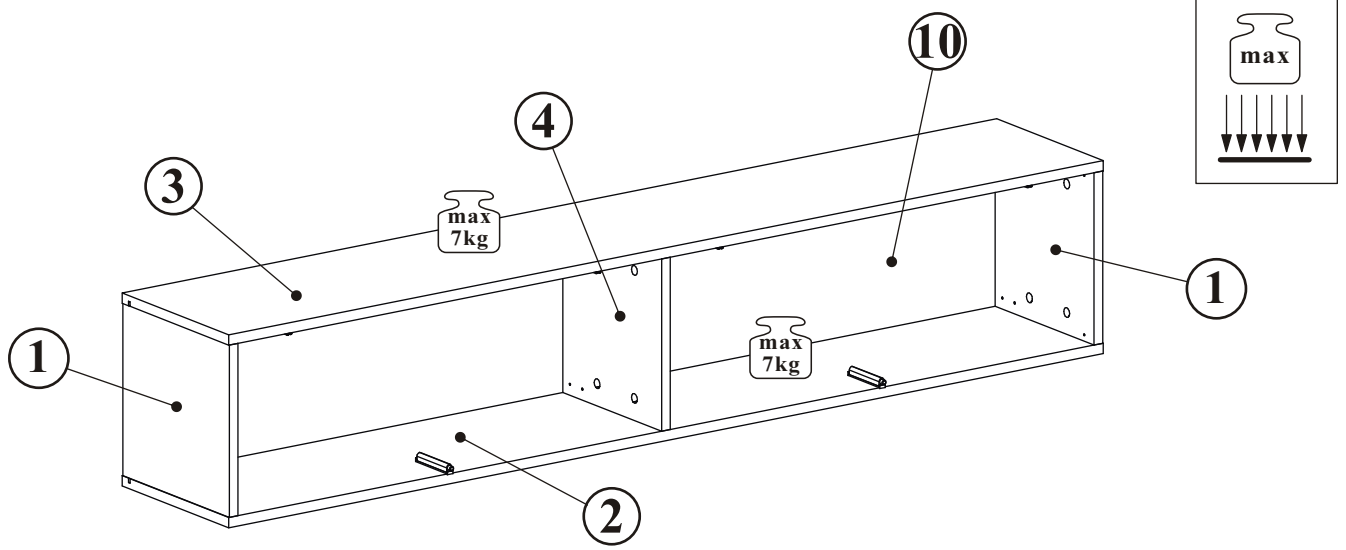
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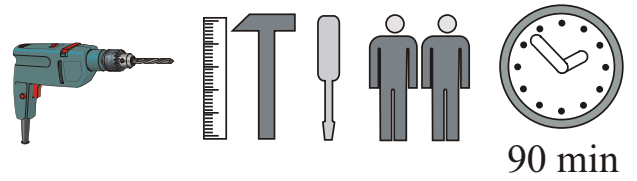
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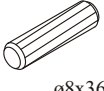
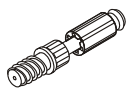


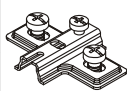
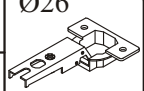

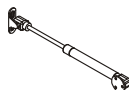
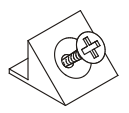
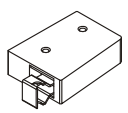






D10		B01	
x6	USØ3,5x13	x2	

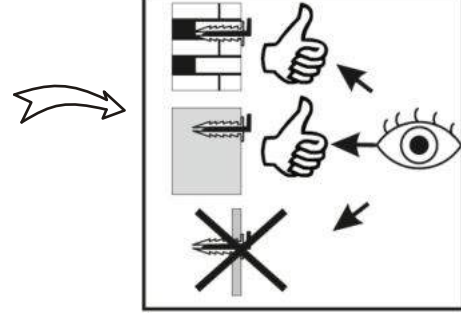
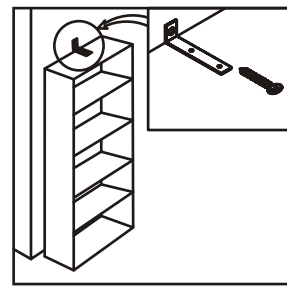
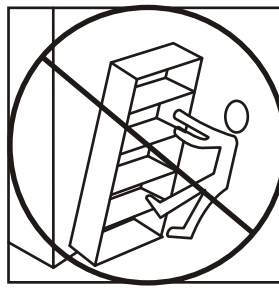
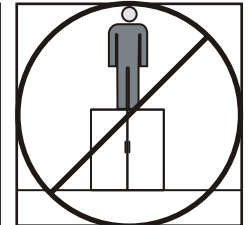
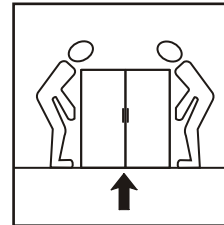
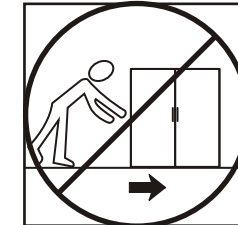
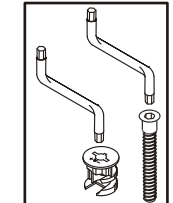
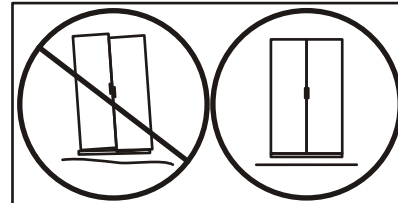
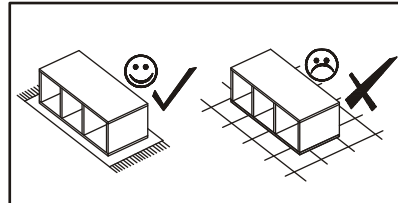
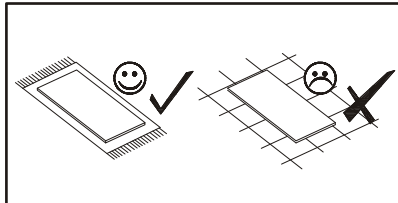
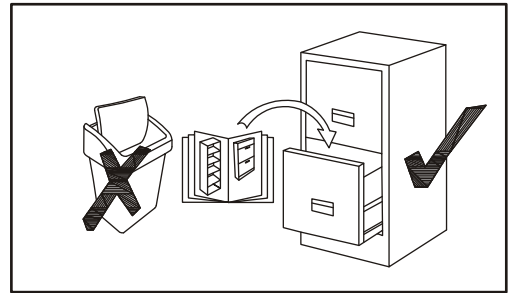
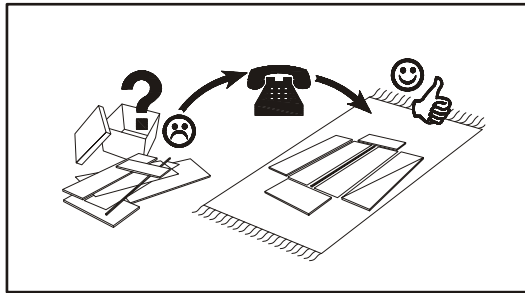
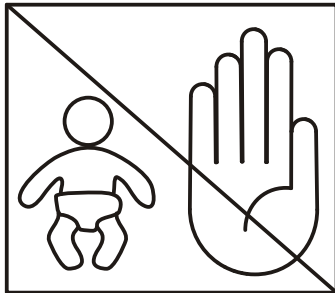
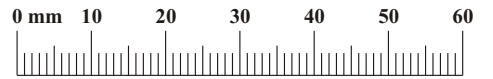




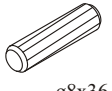
NO	Dim.		Col.-No	Qty
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2	1602	274	1	1
3	1602	274	1	1
4	268	244	1	1
10	1580	280	1	1
5	1596	296	1	1
9	1496	176	1	1

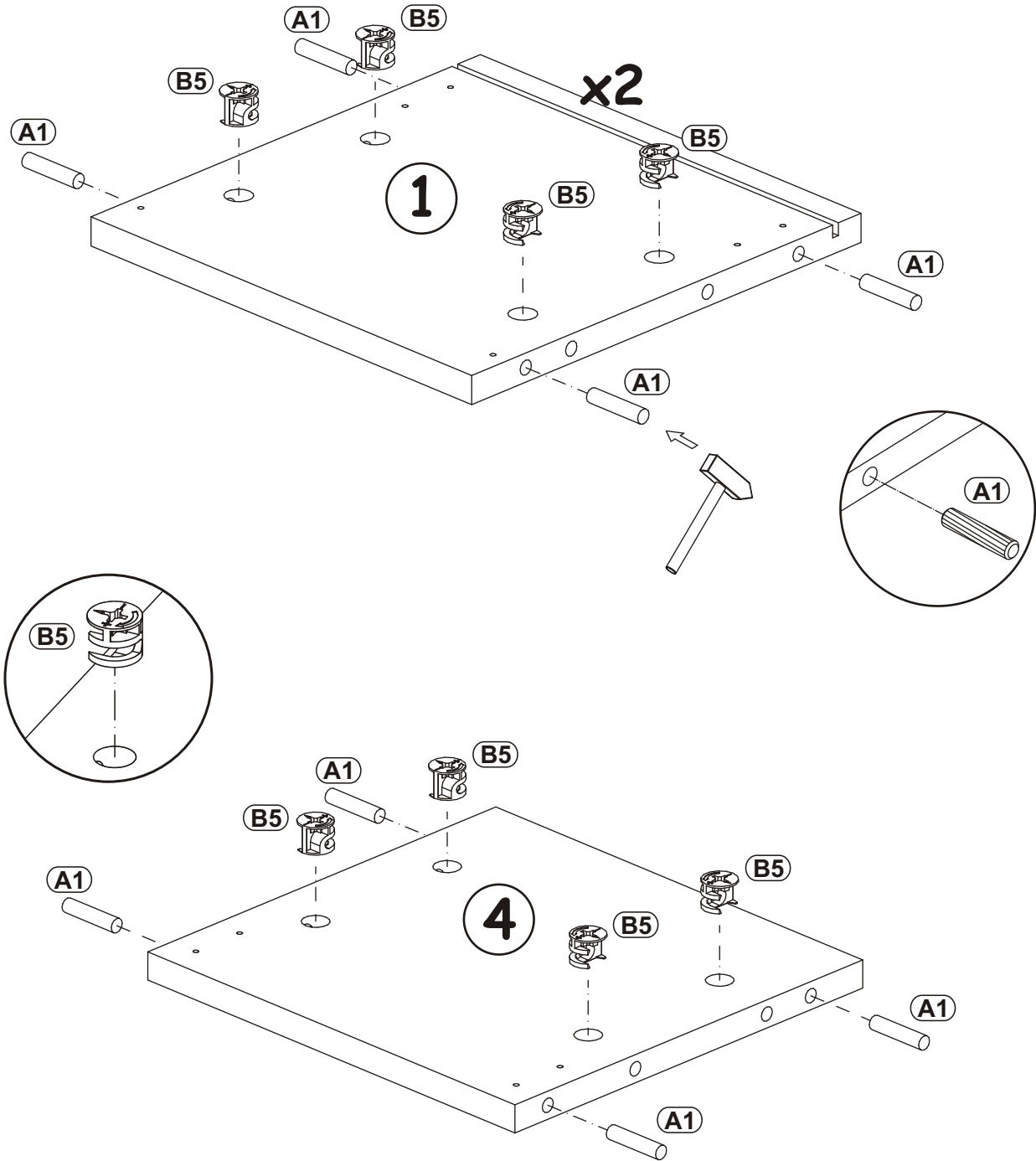


A1 x12  ø8x36	B4 x12 	B5 x12  ø15x12	G5 x12 	E2 x4  H=0	E1 x4  Ø26 H=0
T1 x2 	BO1 x2 	S1 x12 	ZR1 x3 	D6 x6  USØ3,5x30	D10 x22  USØ3,5x13
UP13 x12  UPØ3x16	G2 x1 	KR2 x3 	P2 x10 		

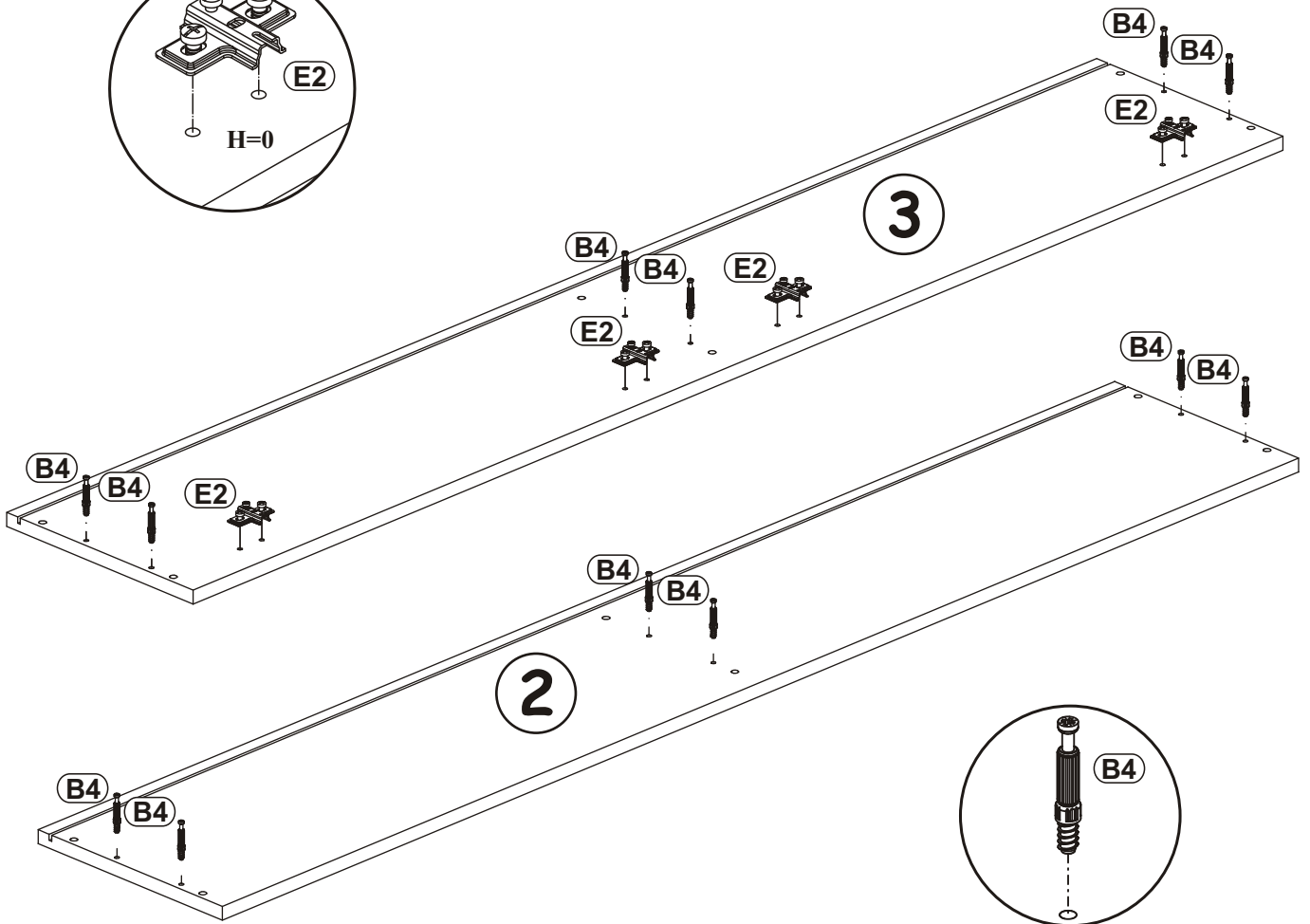
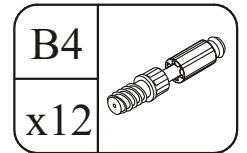
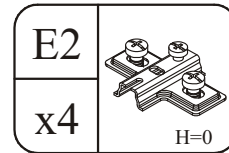
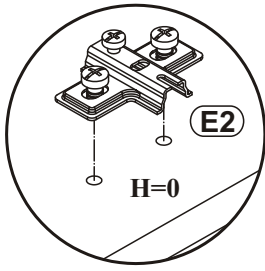


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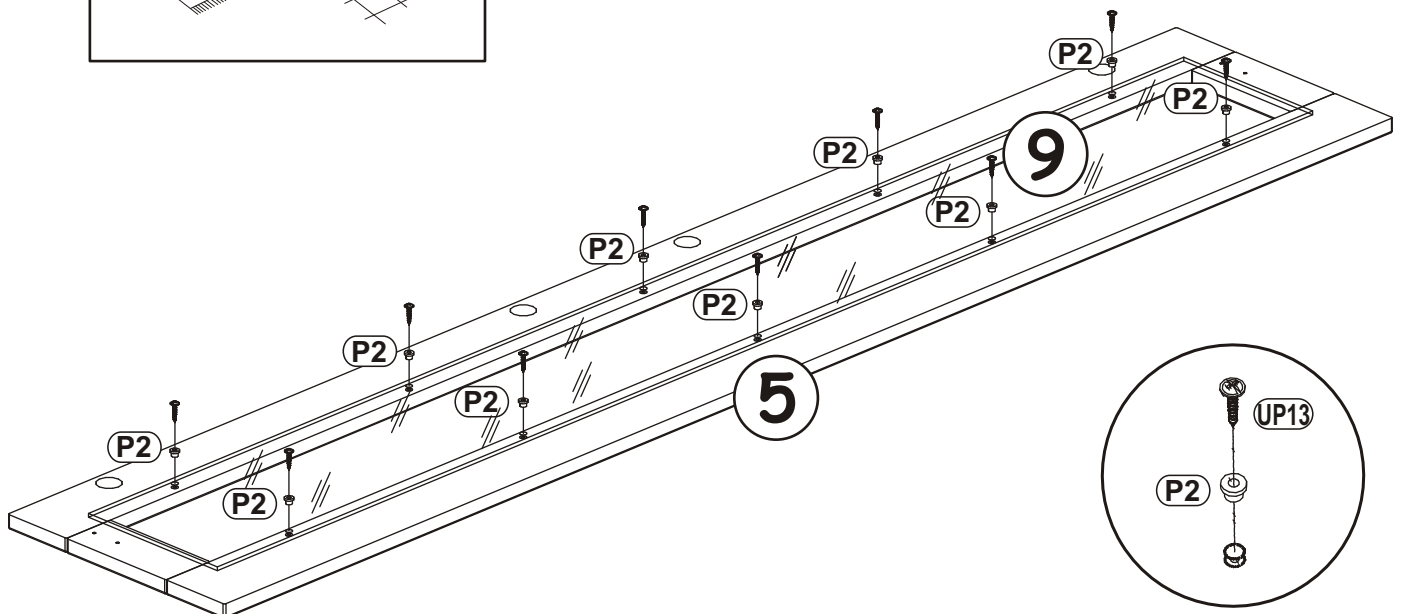
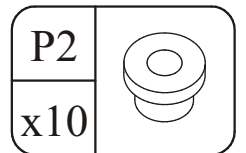
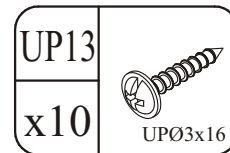
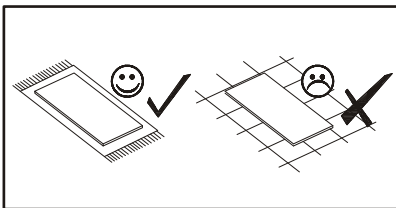
B5		A1	
x12	ø15x12	x12	ø8x36



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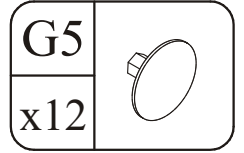
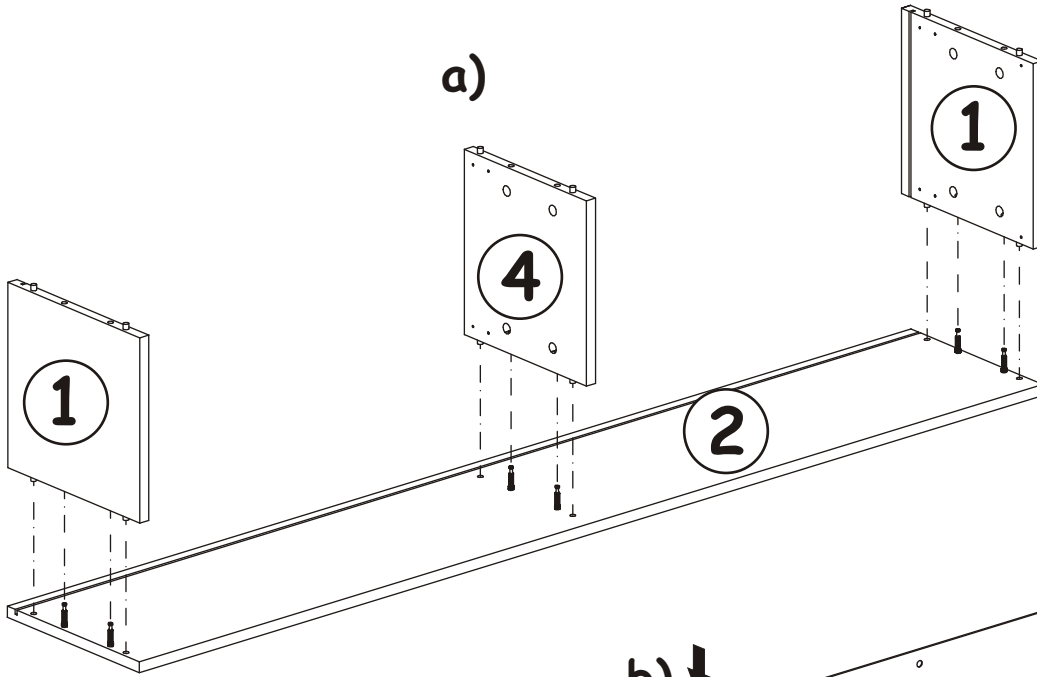


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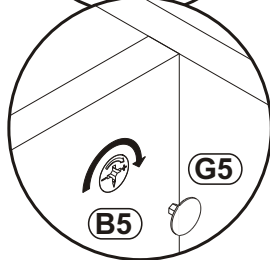
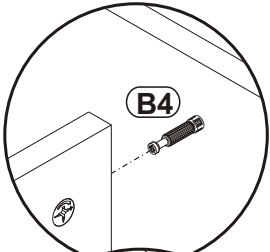
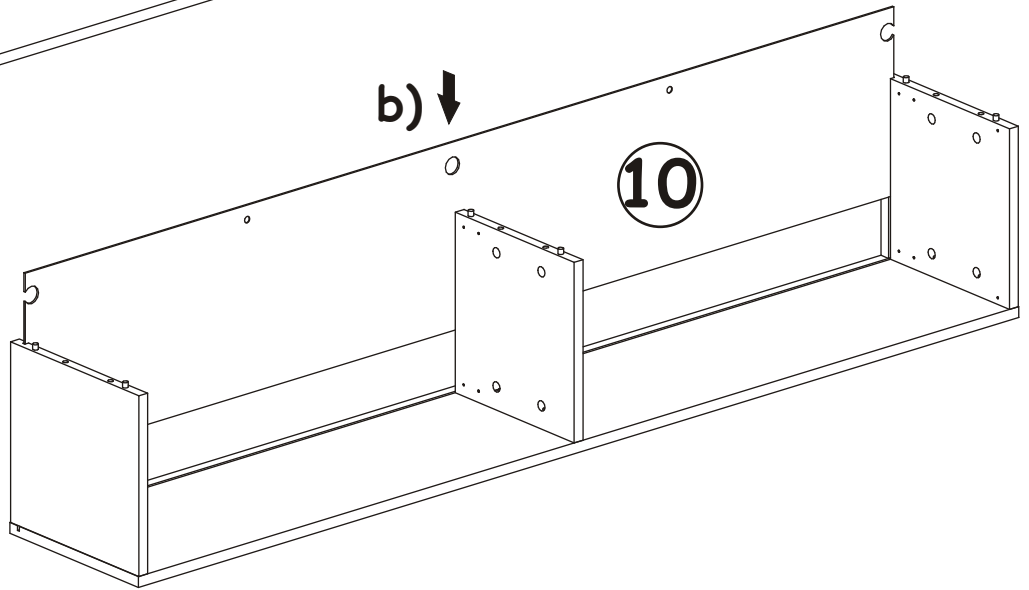


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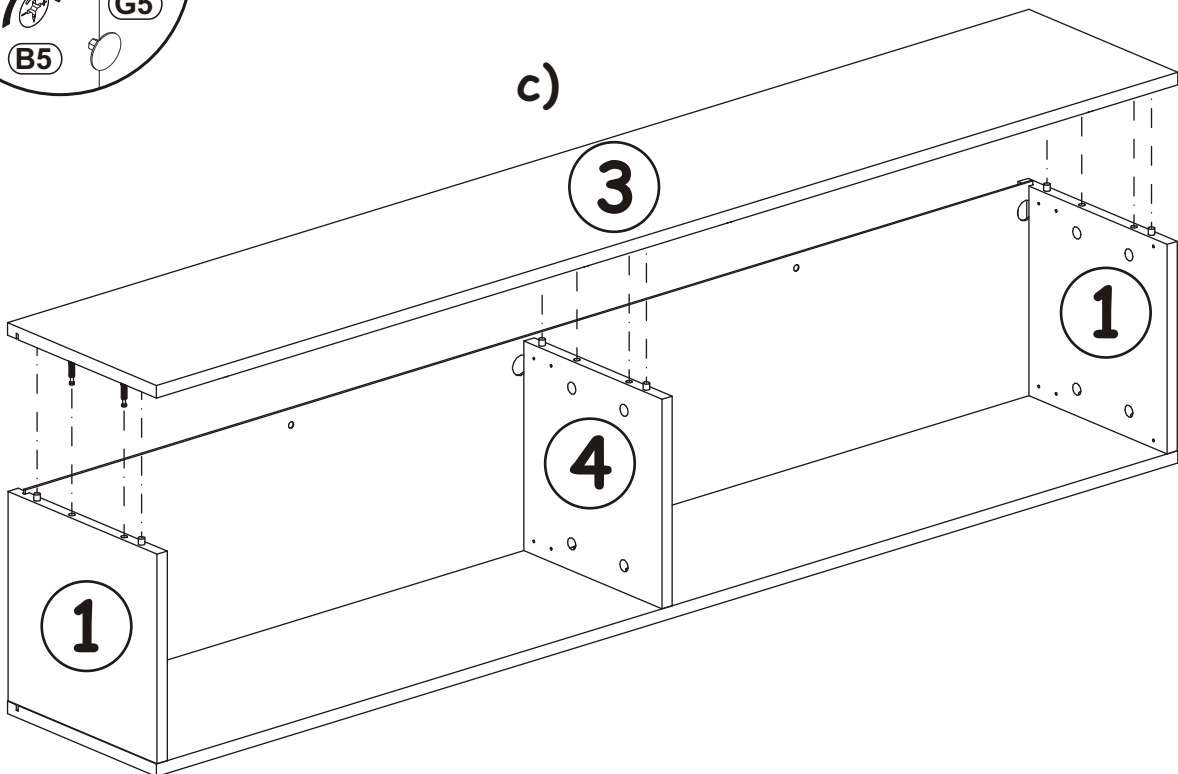
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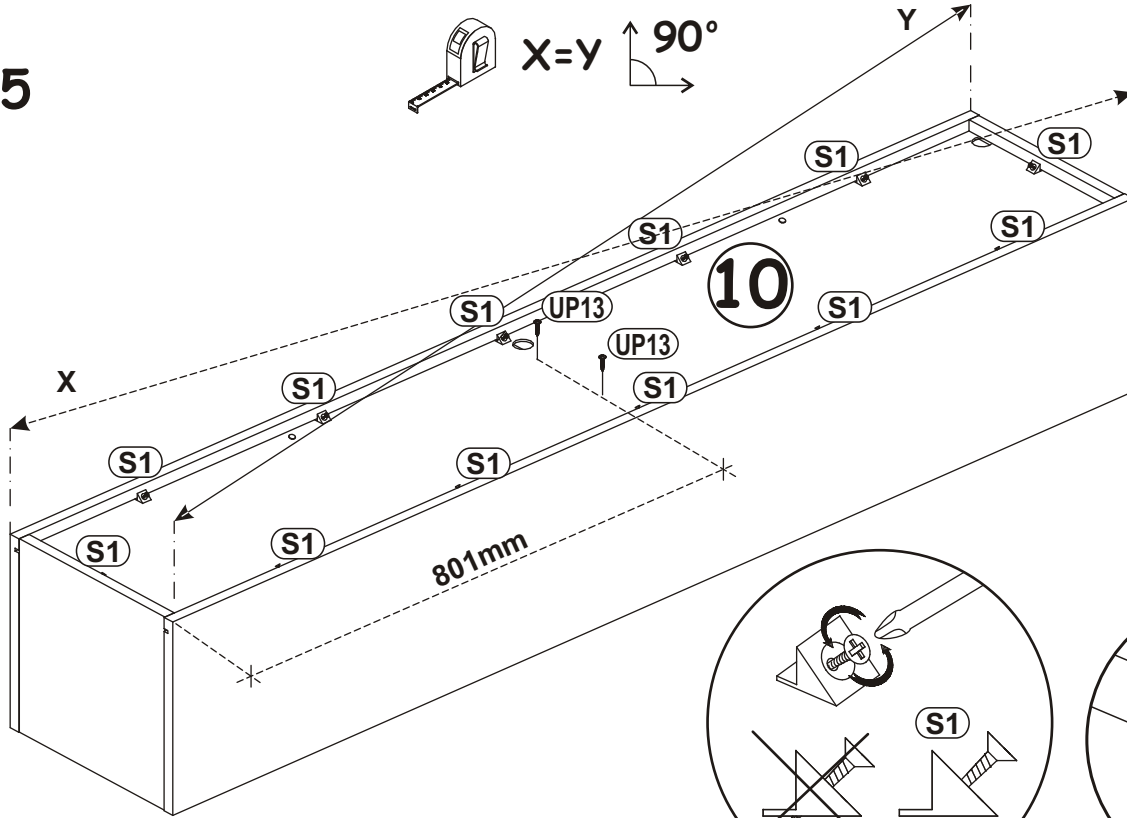
b) ↓



c)

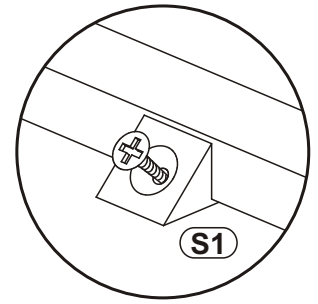
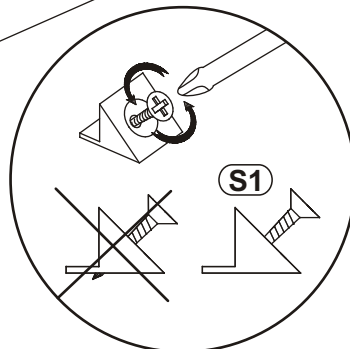
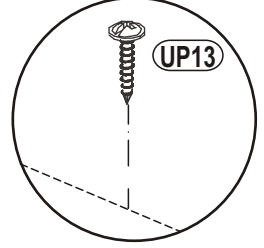


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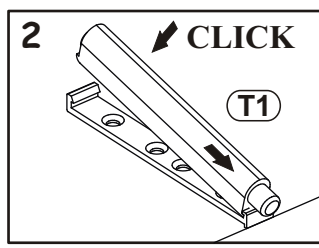
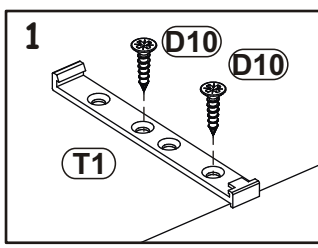


UP13	
x2	

S1	
x12	



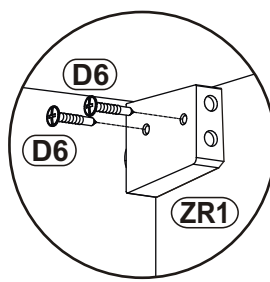
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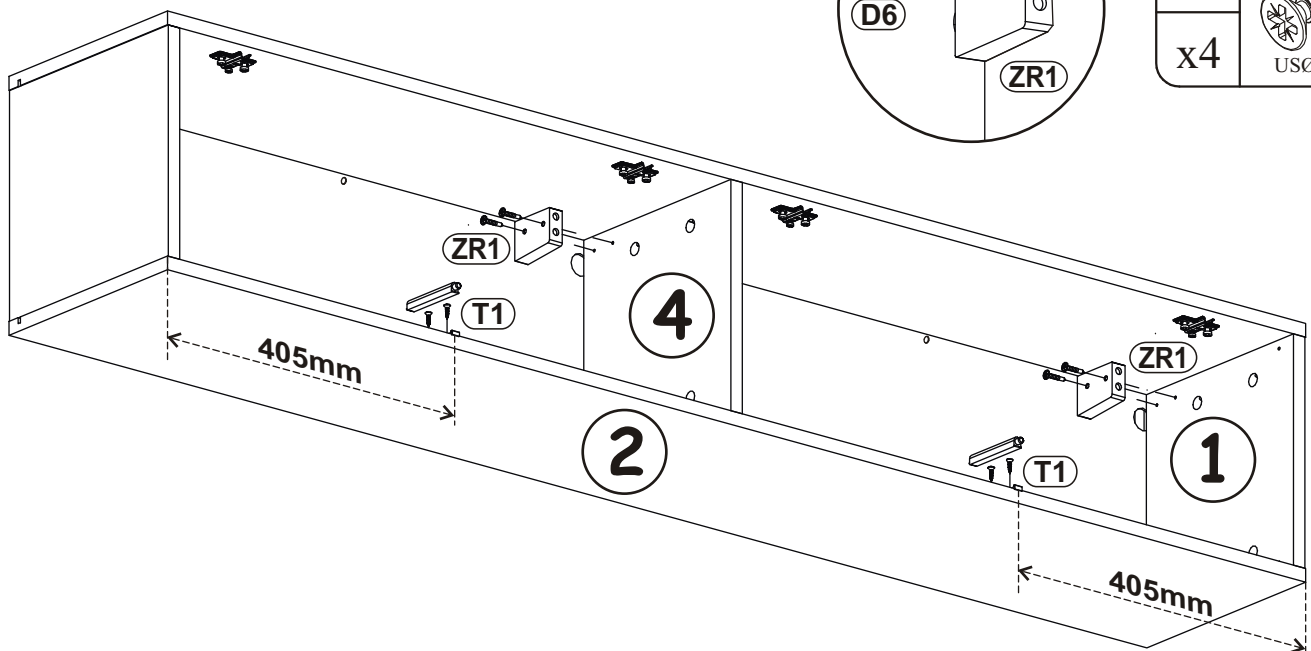
ZR1	
x2	

D6	
x4	

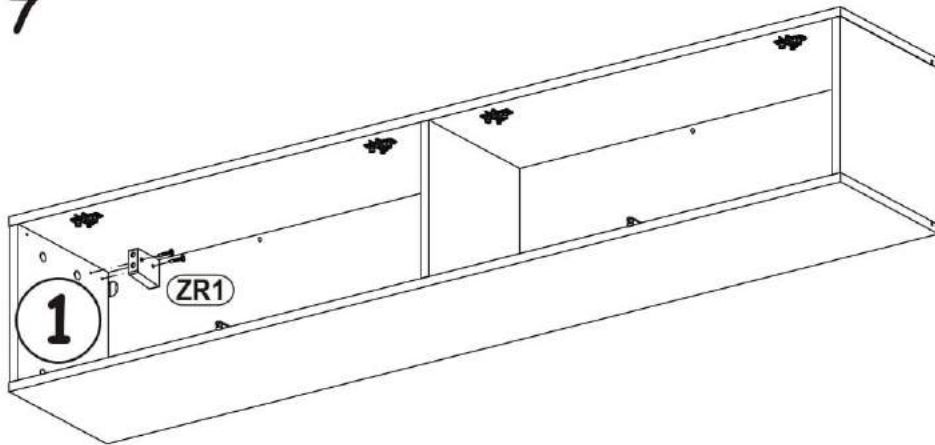
T1	
x2	



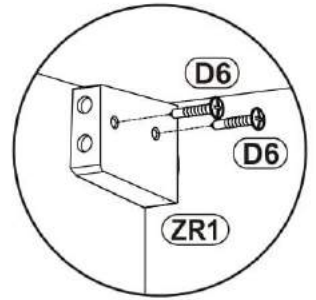
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x4	



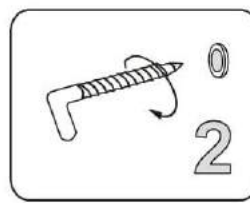
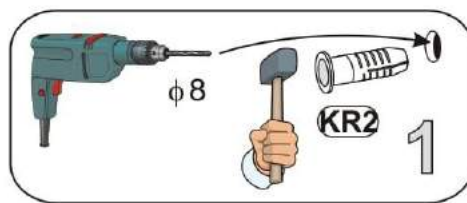
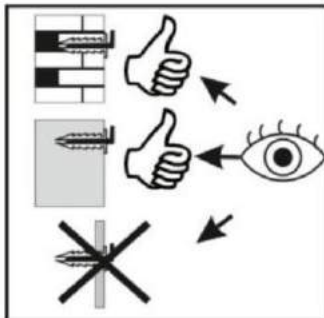
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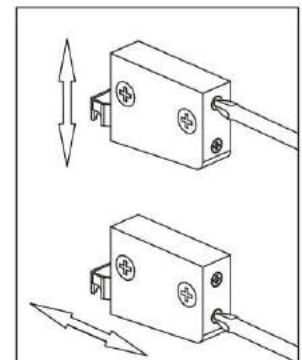
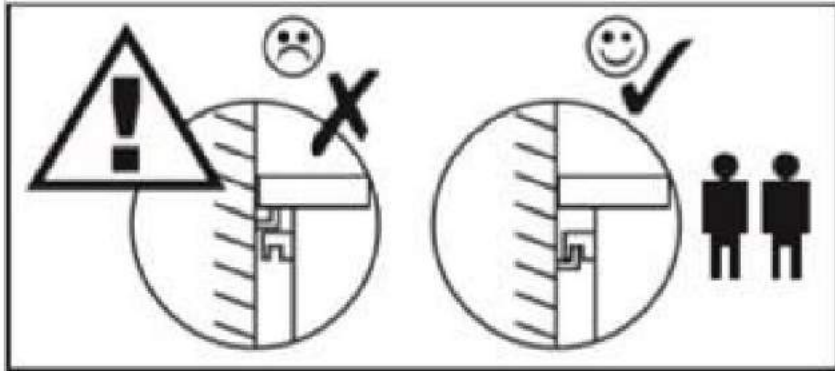
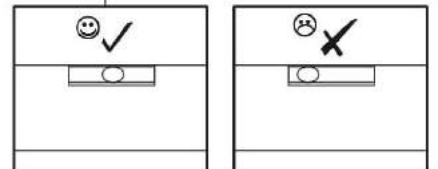
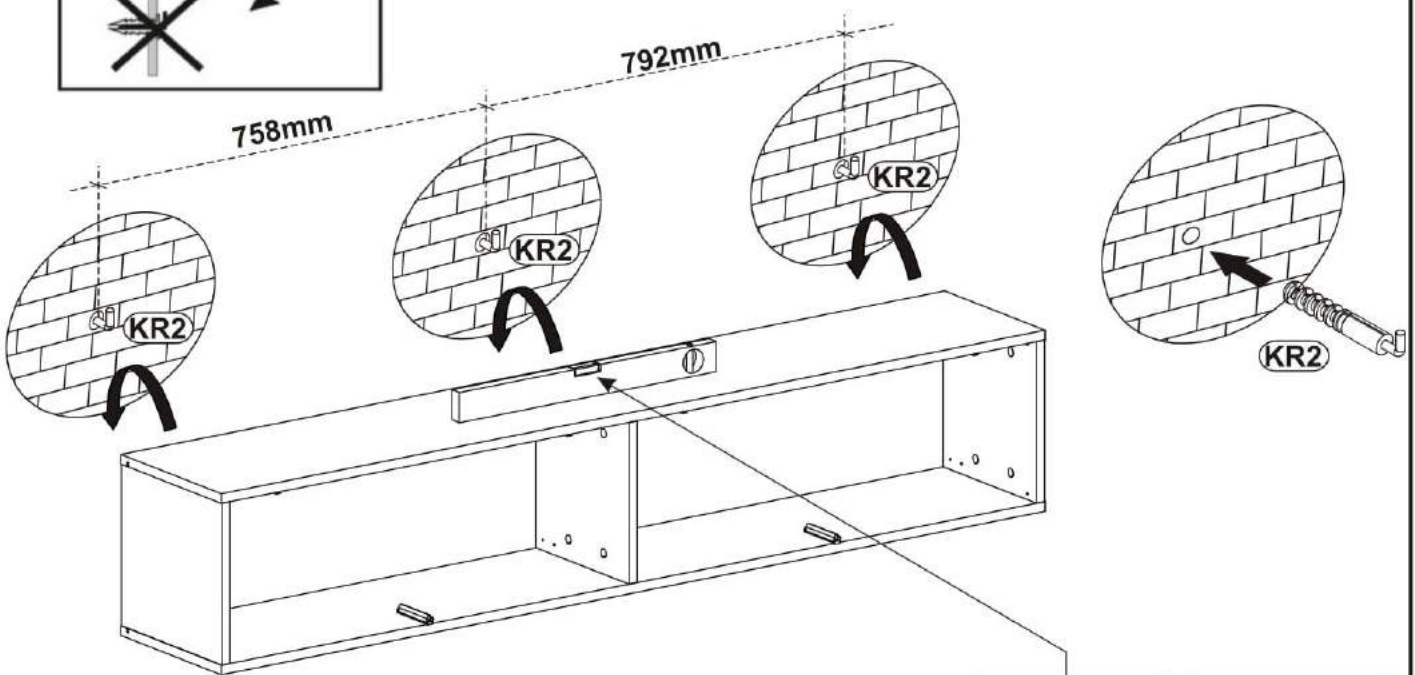
ZR1		D6	
x1		x2	USØ3,5x30



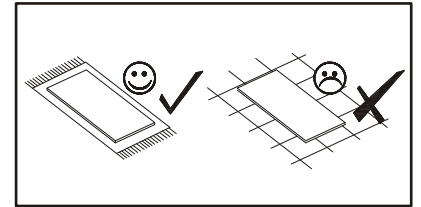
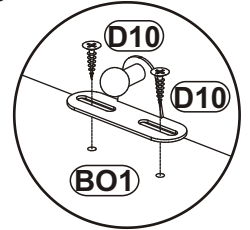
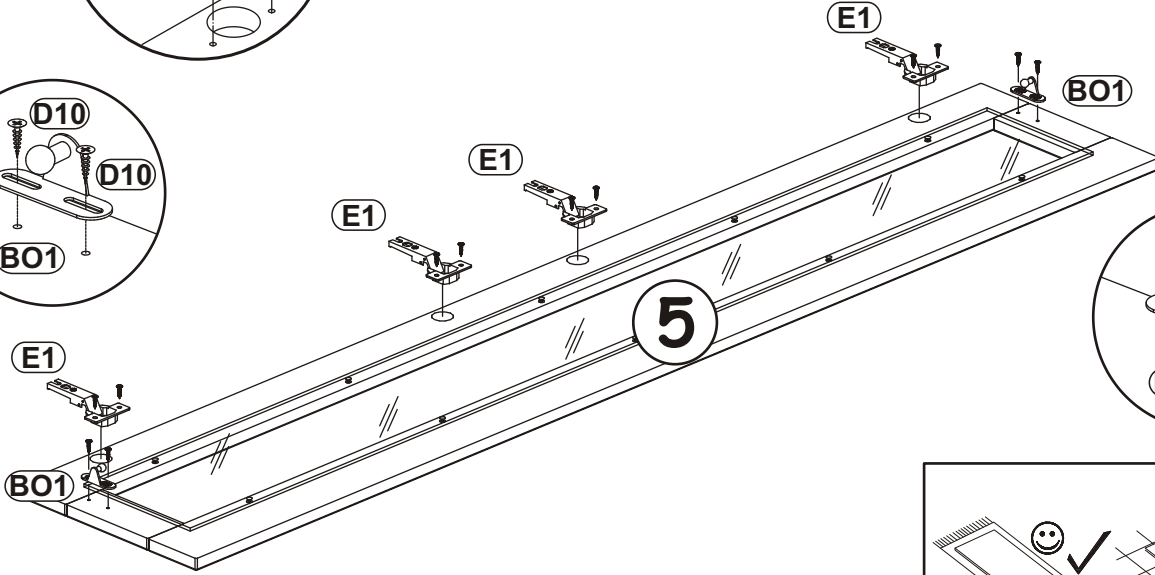
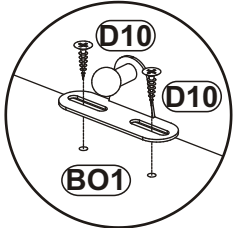
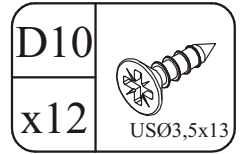
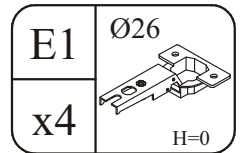
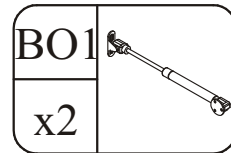
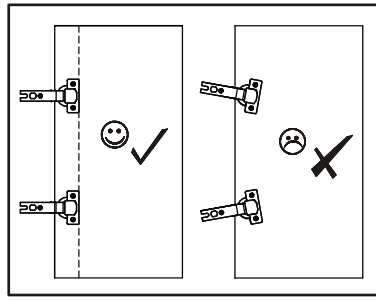
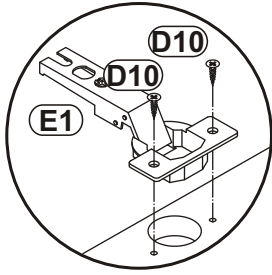
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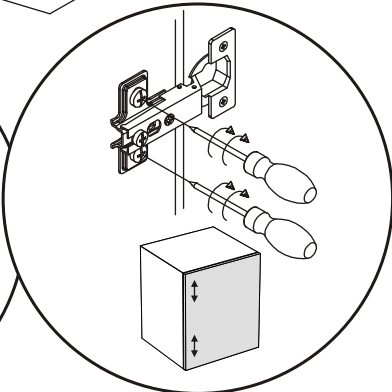
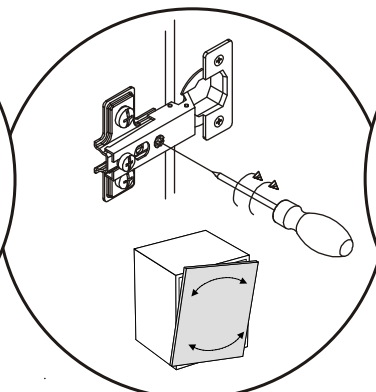
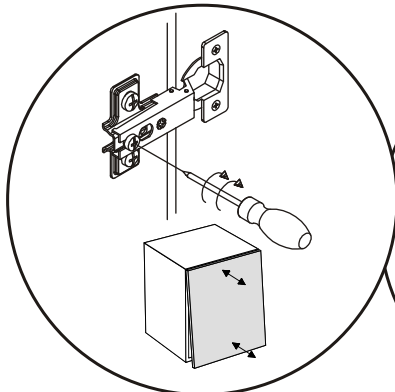
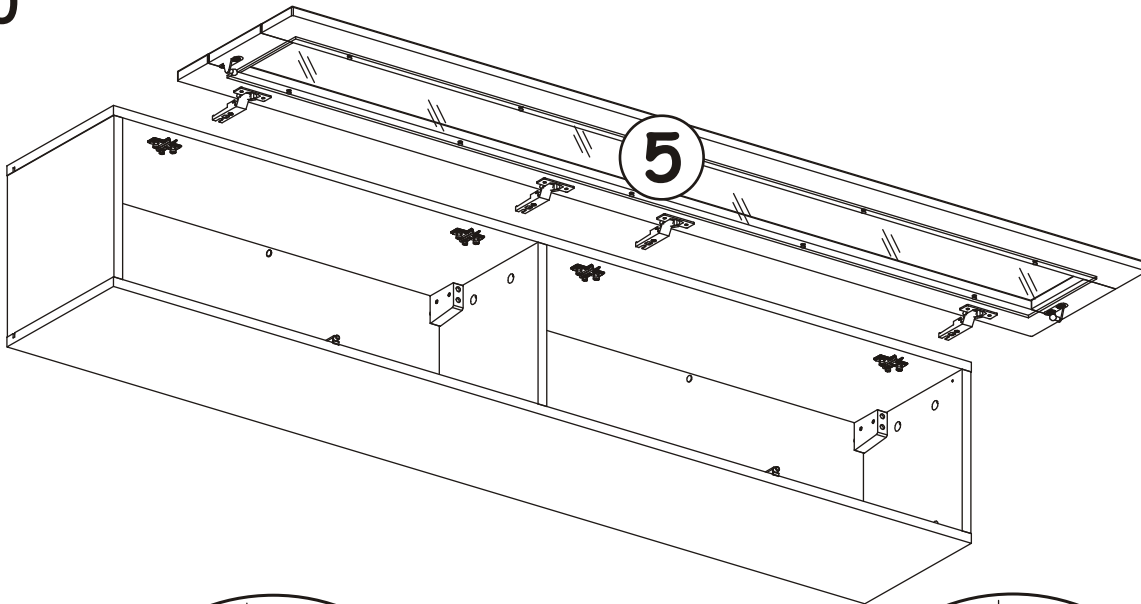
KR2	
x3	



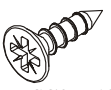
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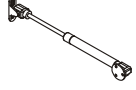


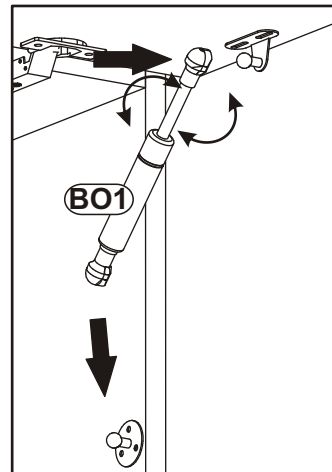
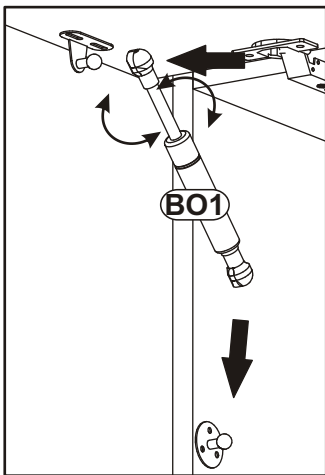
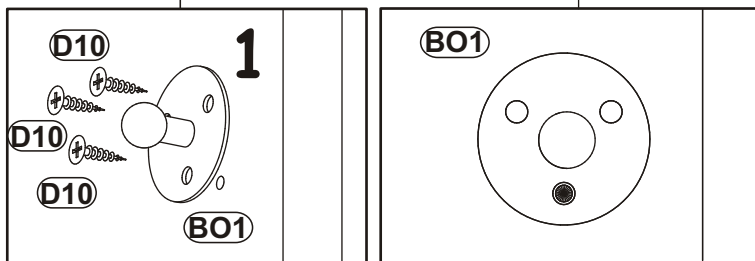
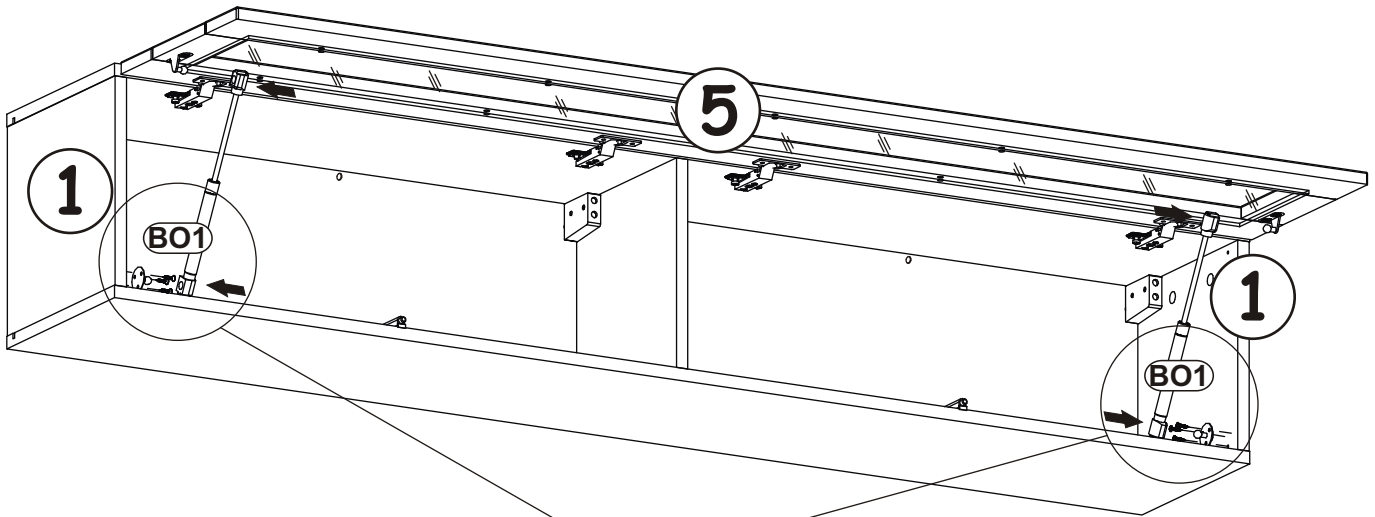
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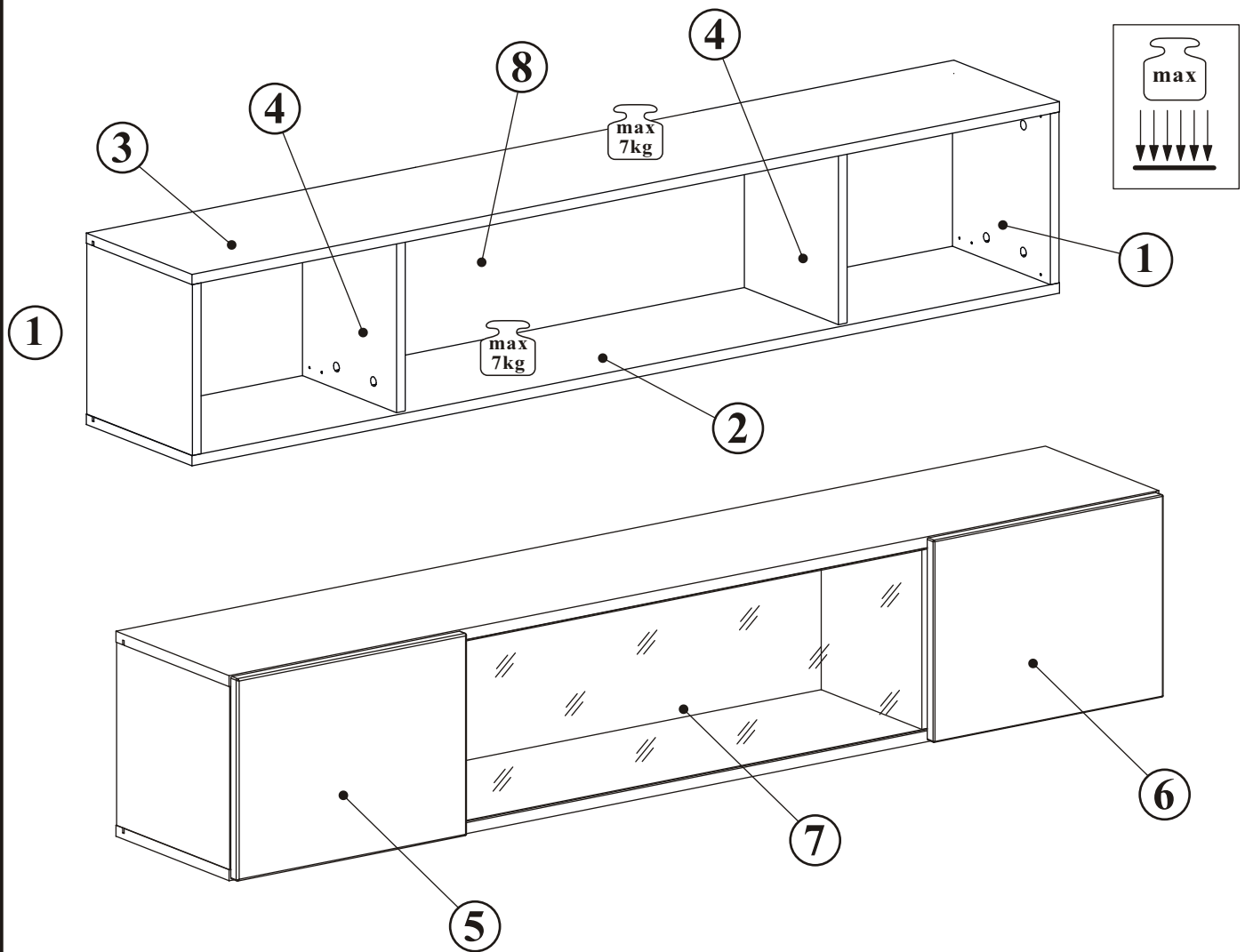


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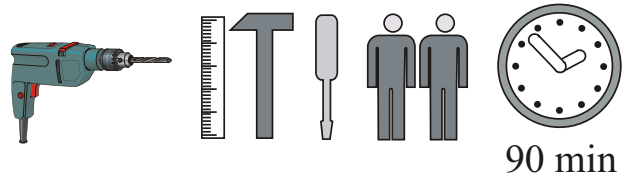
D10	
x6	USØ3,5x13

BO1	
x2	

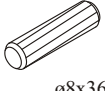
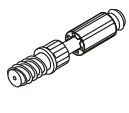


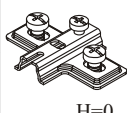
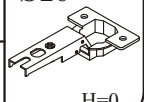

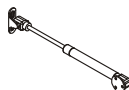
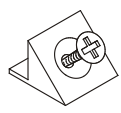
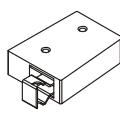





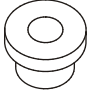


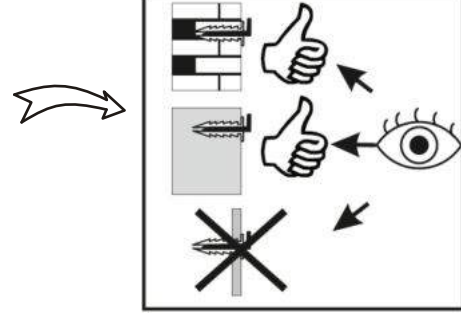
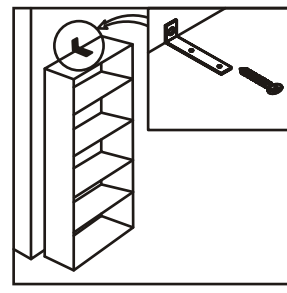
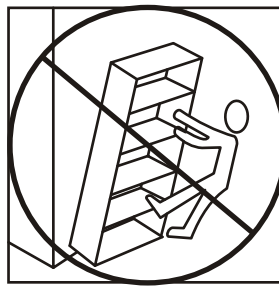
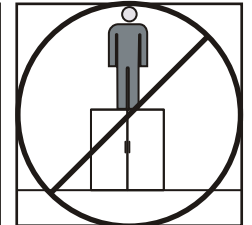
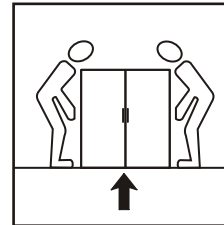
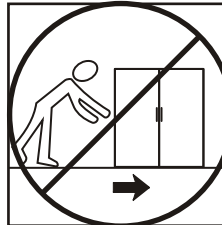
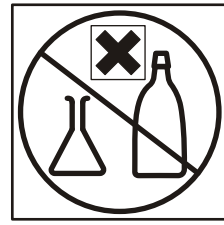
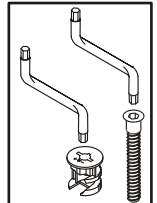
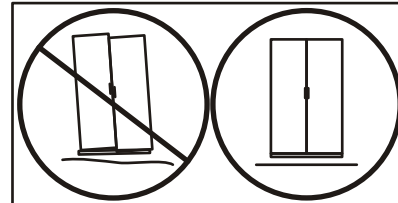
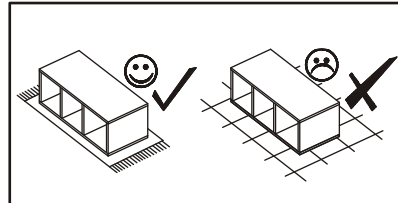
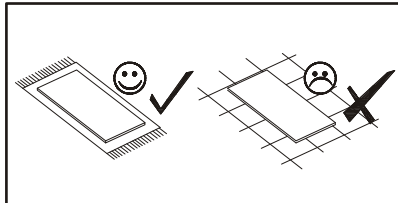
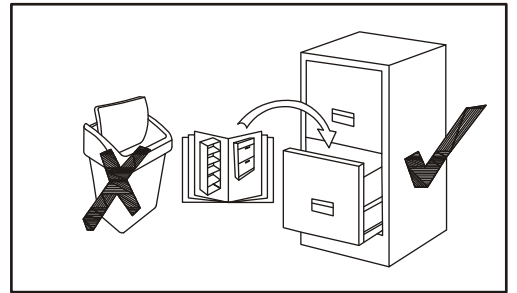
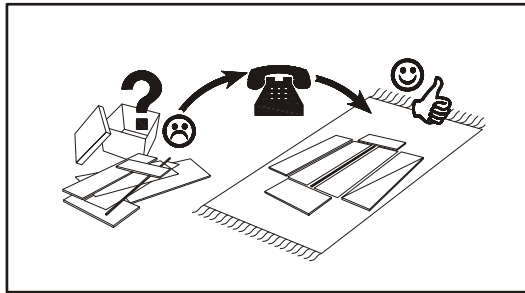
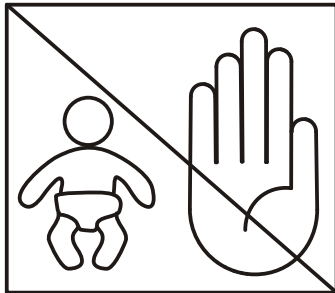
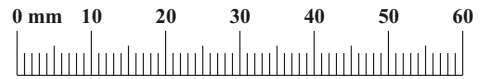


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2	1602	274	1	1
3	1602	274	1	1
4	268	244	1	2
8	1580	280	1	1
5	396	296	1	1
6	396	296	1	1
7	854	264	1	1



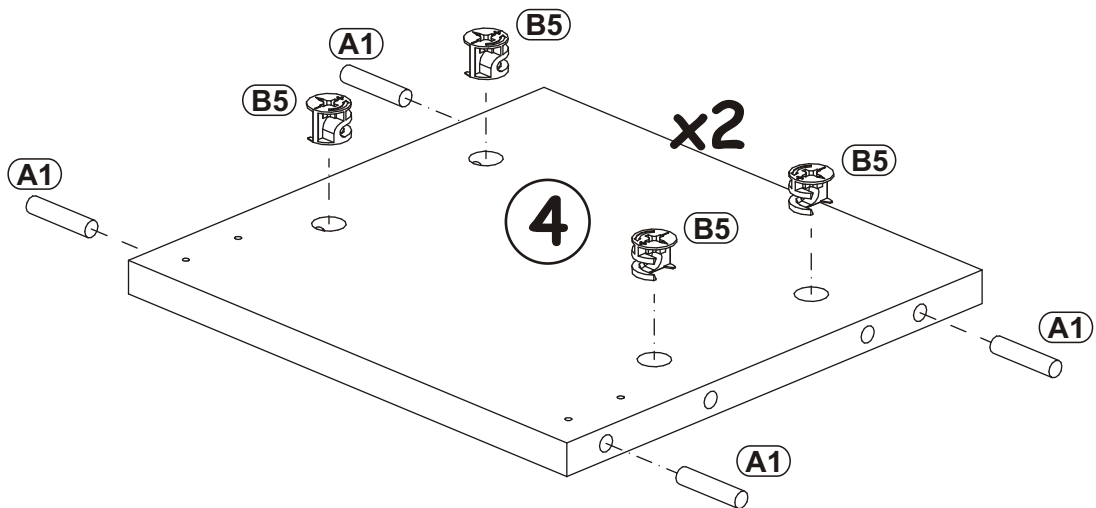
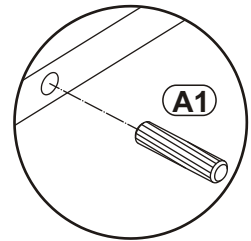
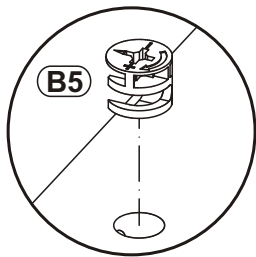
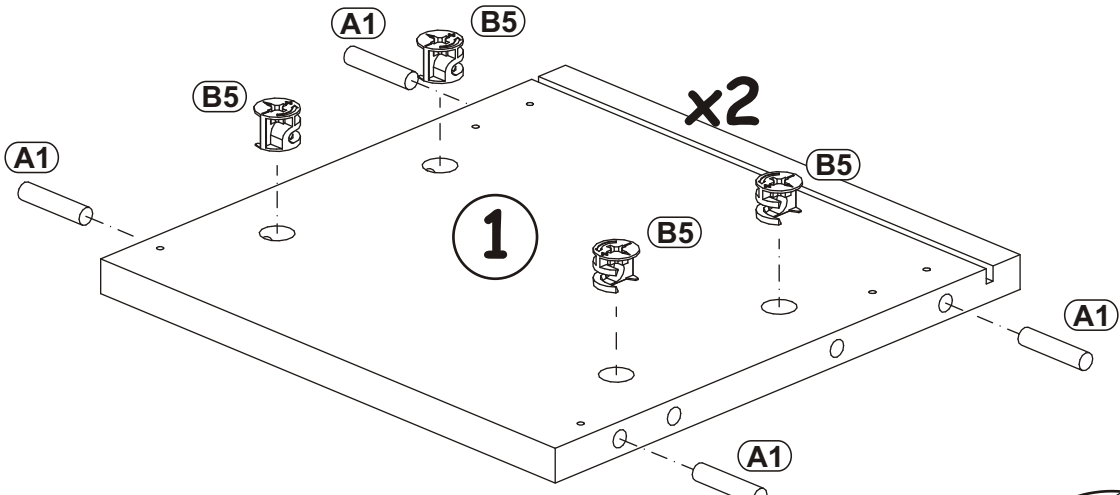
90 min

A1 x16  ø8x36	B4 x16 	B5 x16  ø15x12	G5 x16 	E2 x4  H=0	E1 x4  Ø26 H=0
T1 x2 	BO1 x2 	S1 x12 	ZR1 x4 	D6 x8  USØ3,5x30	D10 x22  USØ3,5x13
UP13 x10  UPØ3x16	G2 x1 	KR2 x4 	P2 x6 		

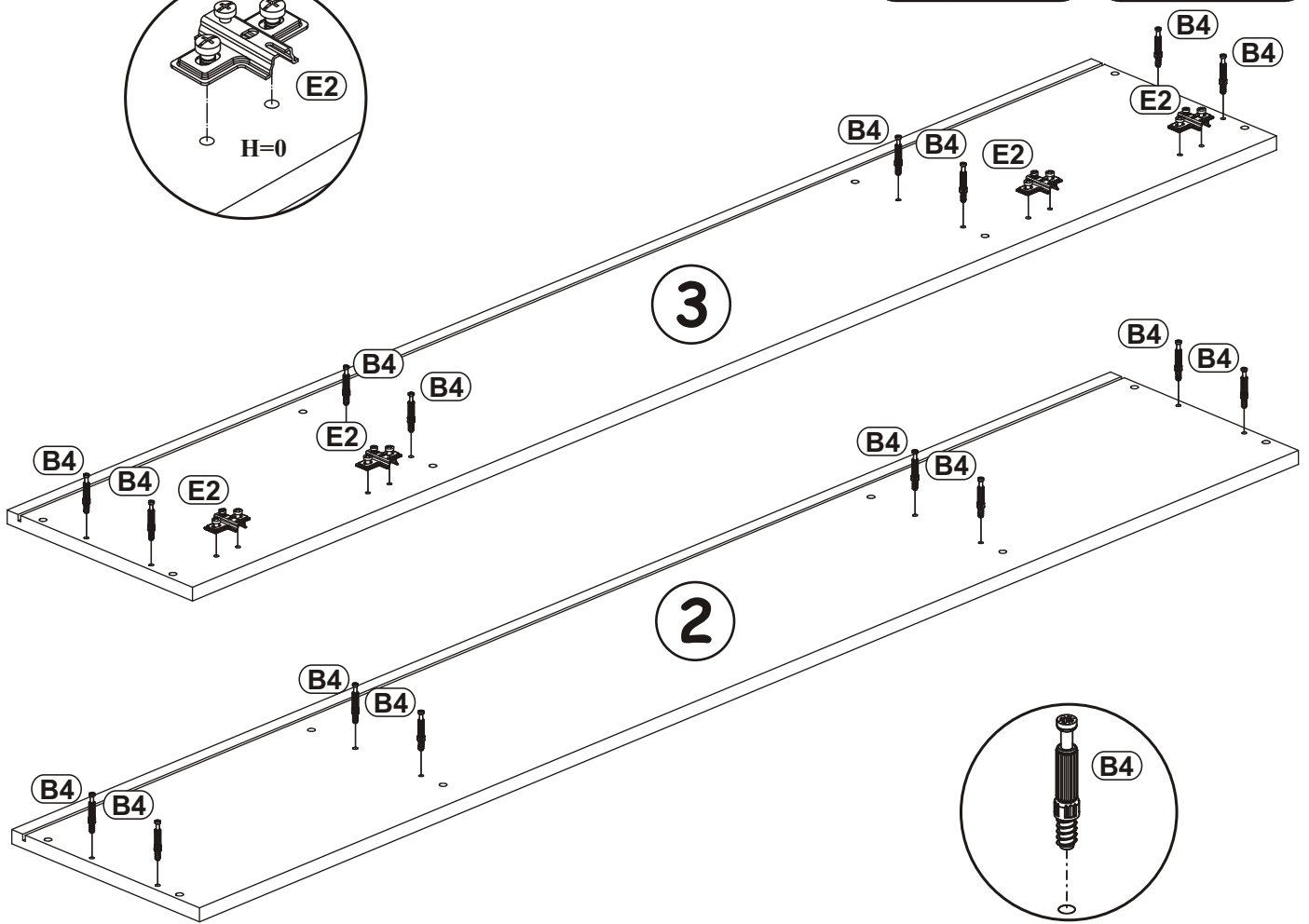
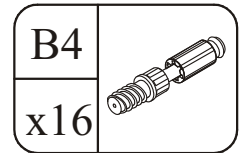
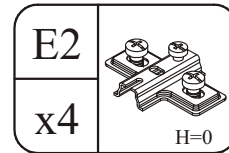
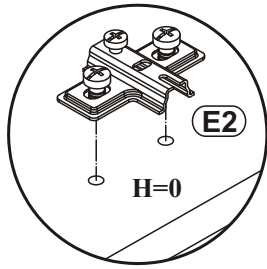


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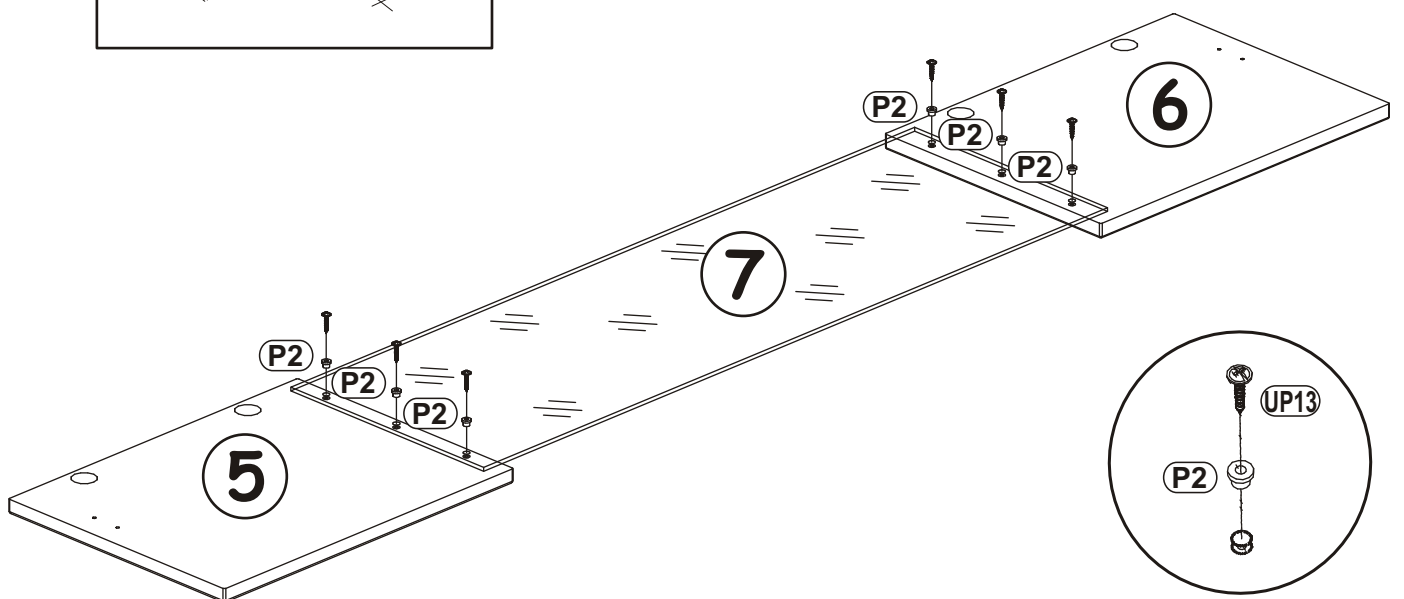
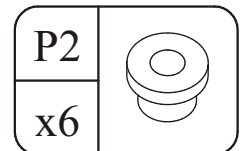
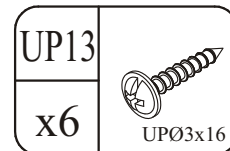
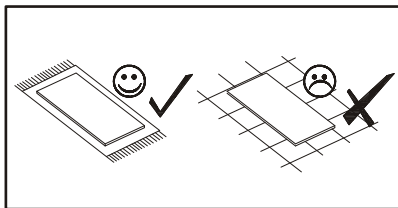
B5		A1	
x16	ø15x12	x16	ø8x36



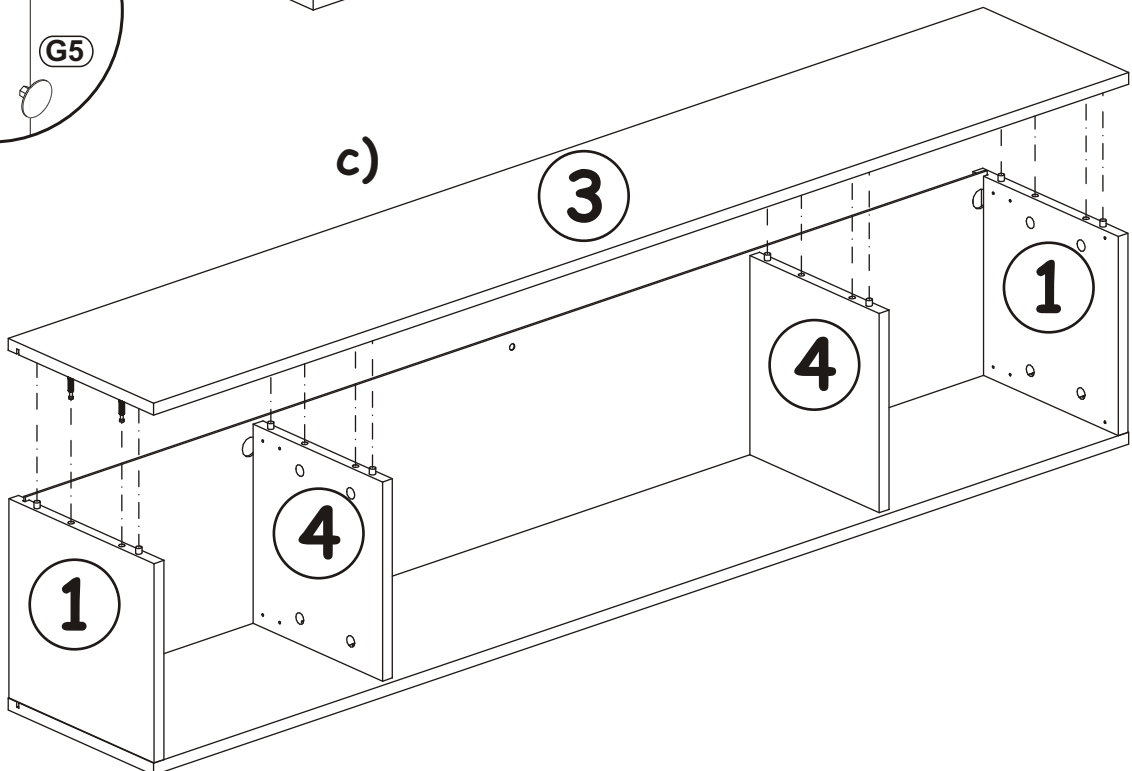
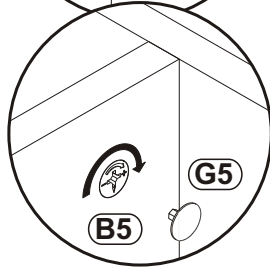
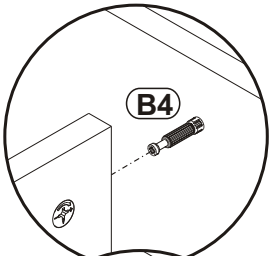
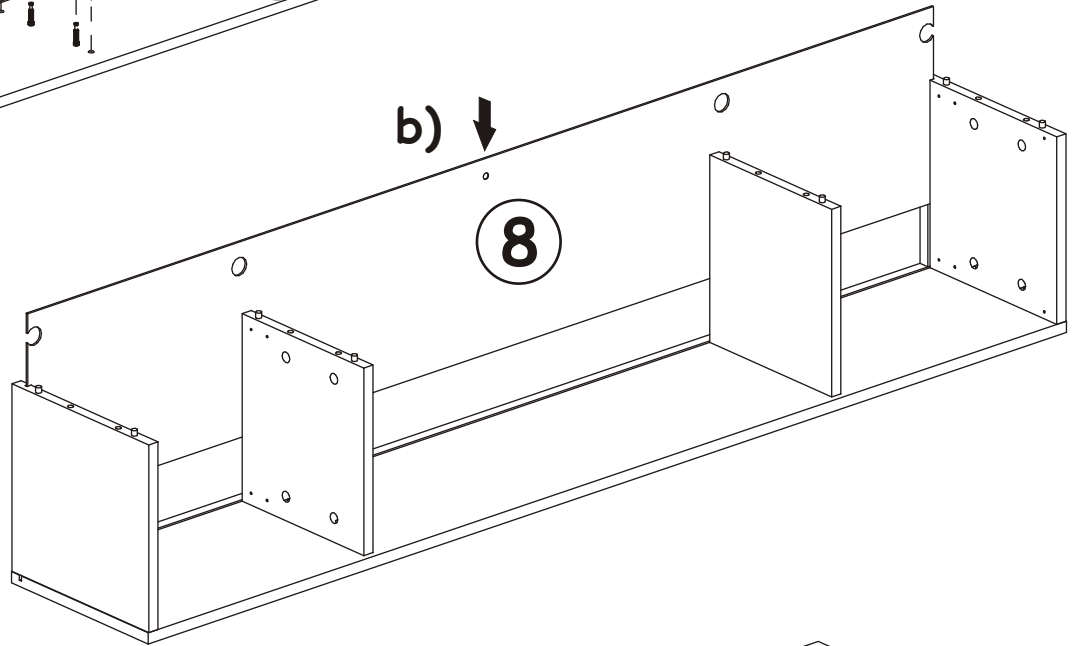
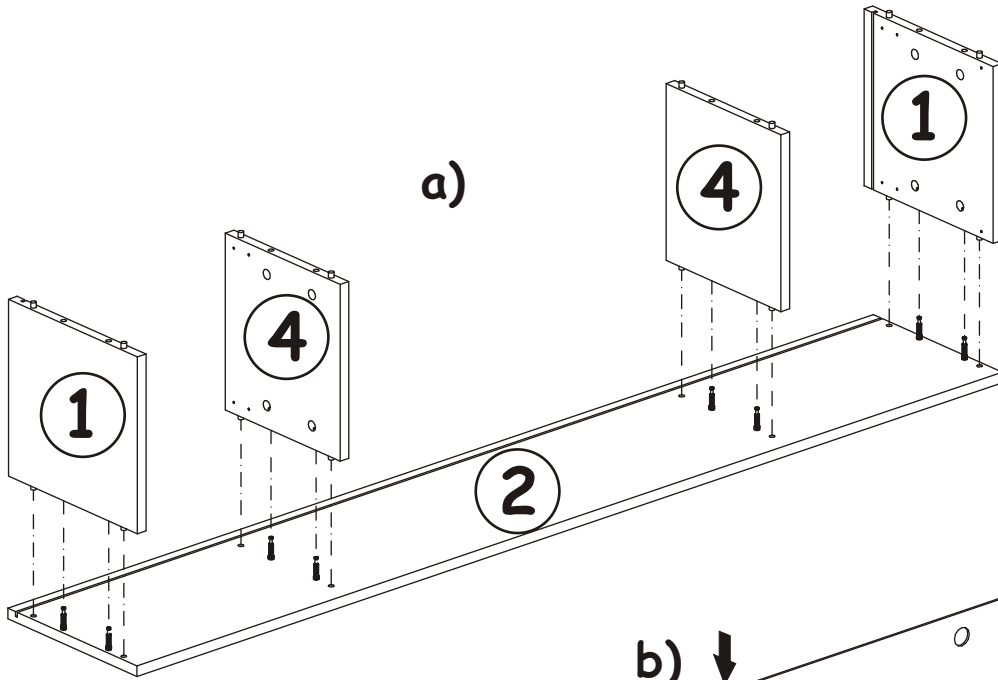
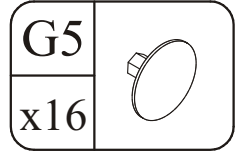
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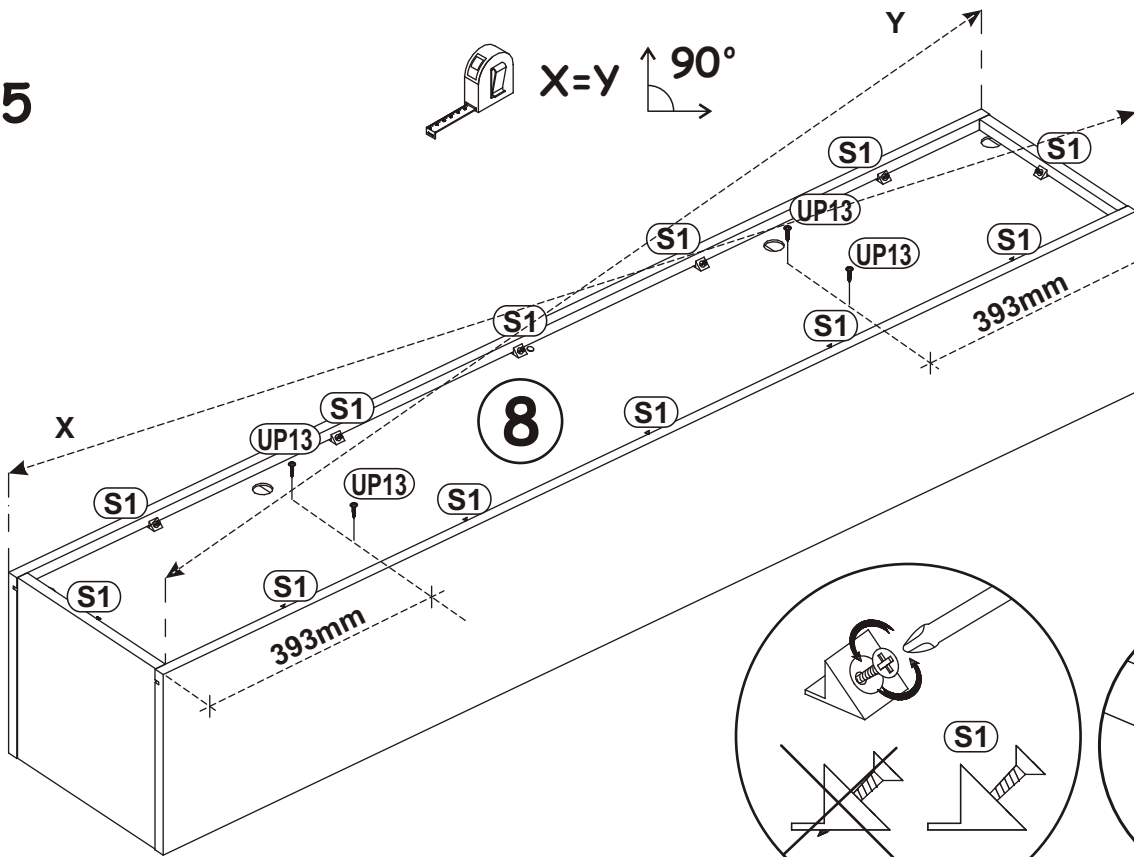
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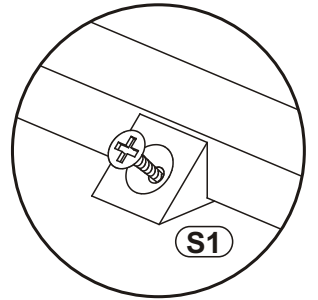
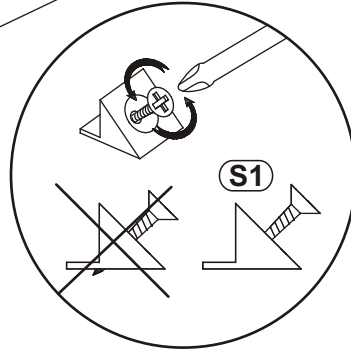
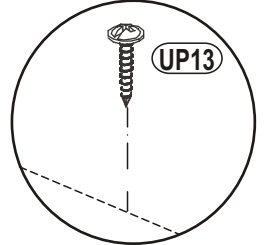


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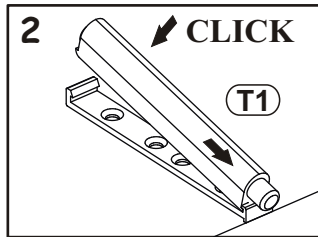
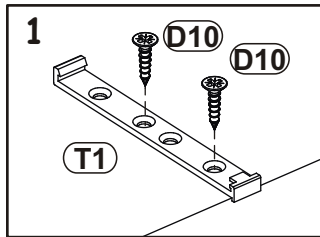


UP13	
x4	UP03x16

S1	
x12	



6

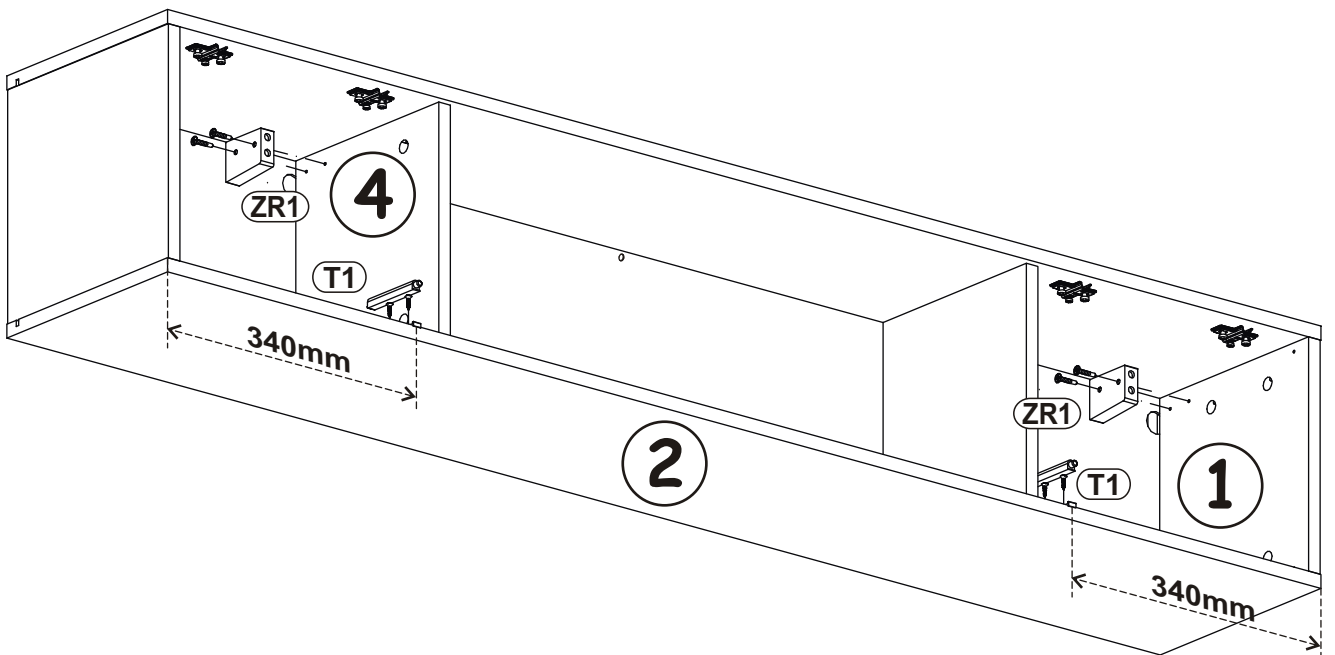


ZR1	
x2	

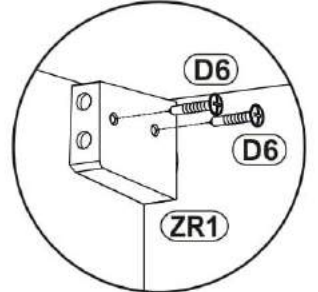
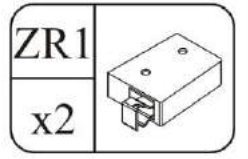
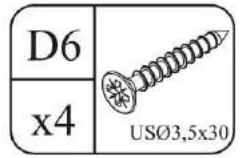
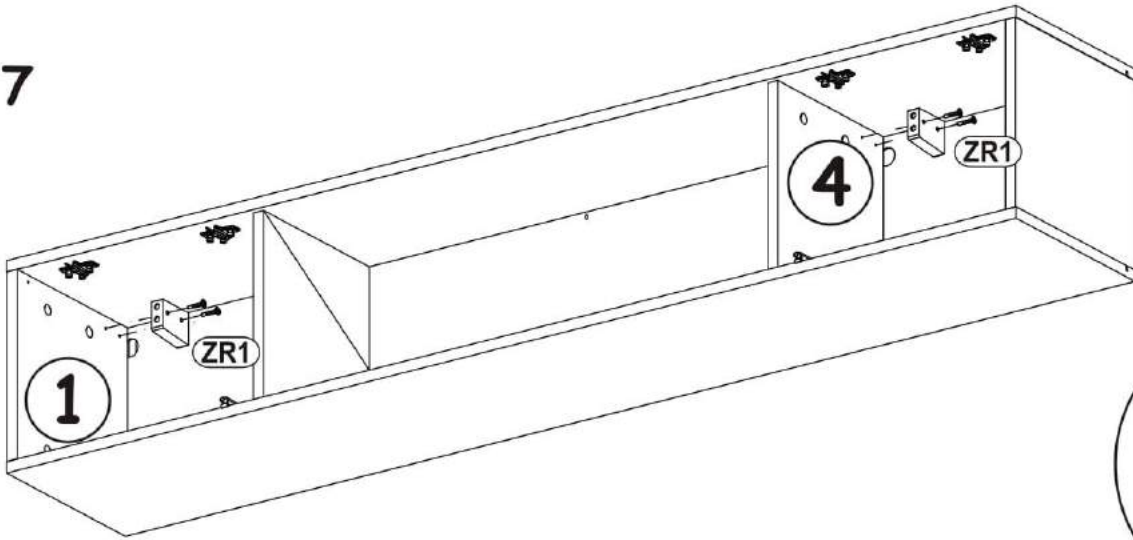
D6	
x4	US03,5x30

D10	
x4	US03,5x13

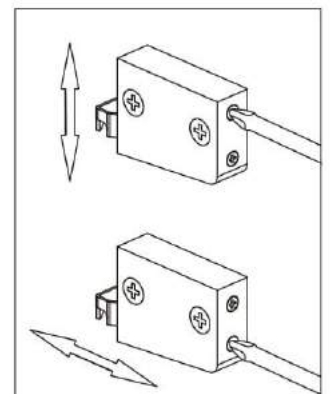
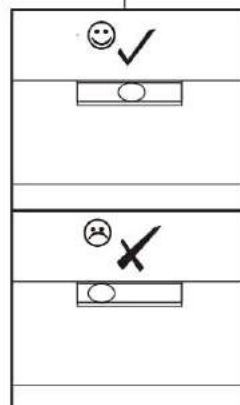
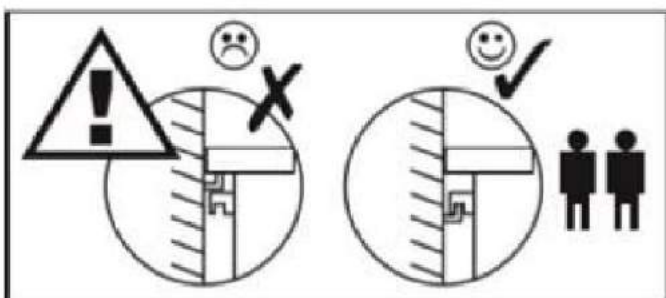
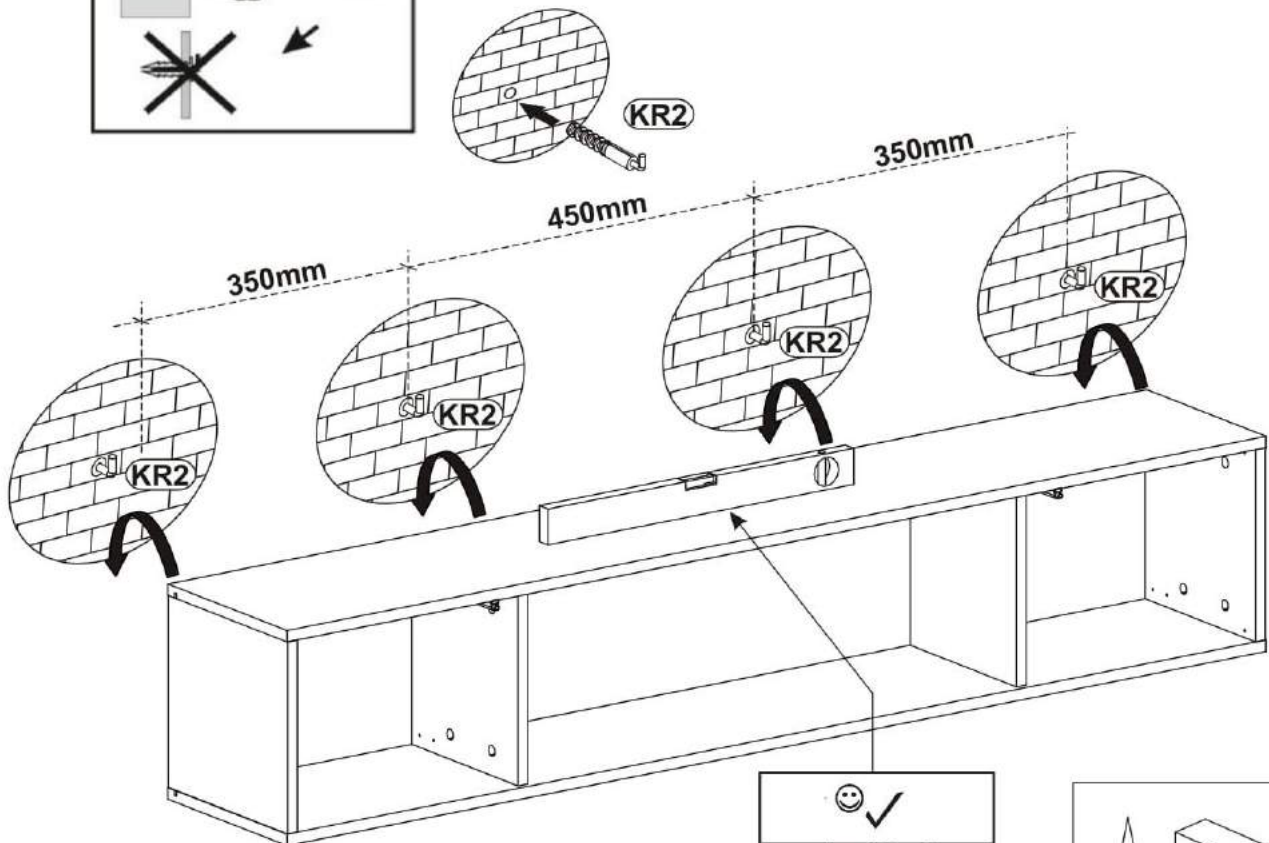
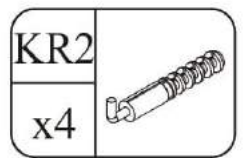
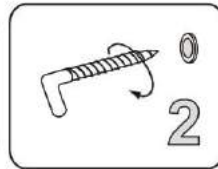
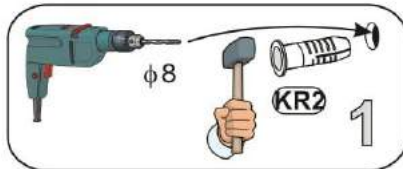
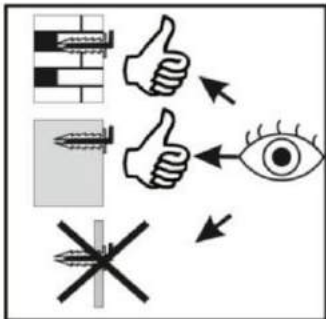
T1	
x2	



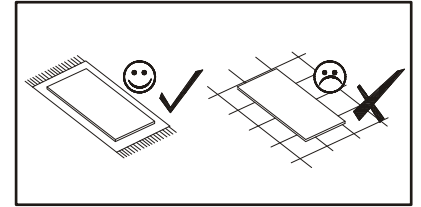
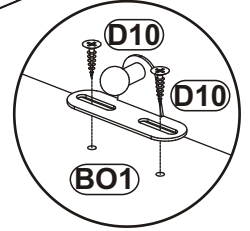
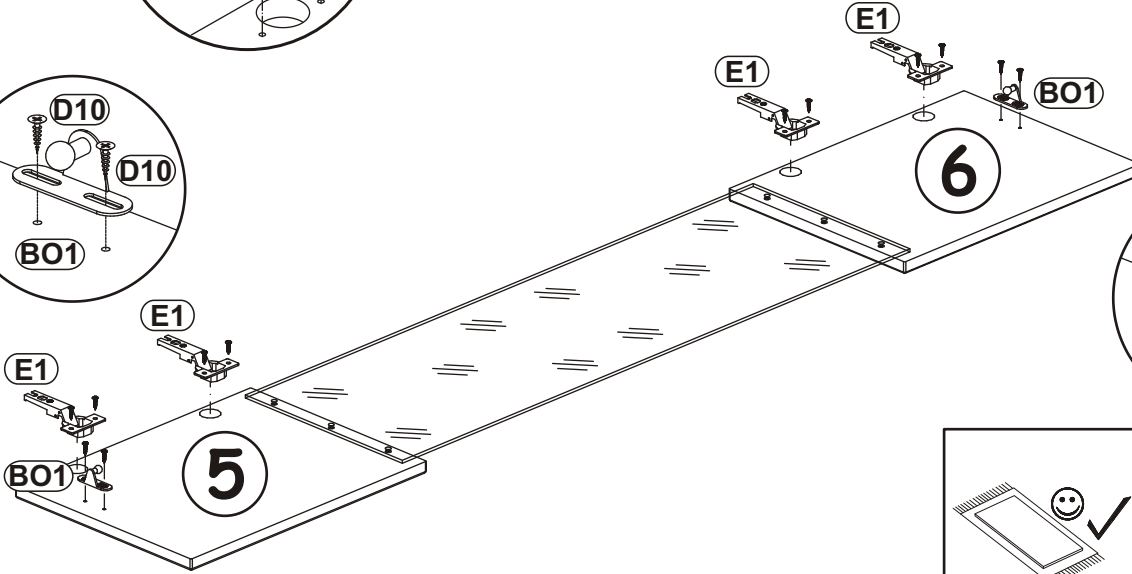
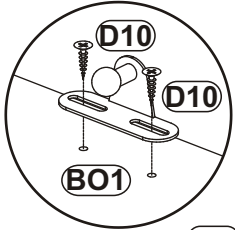
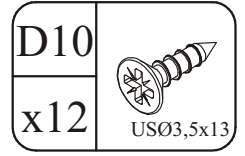
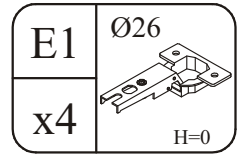
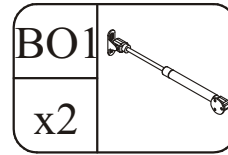
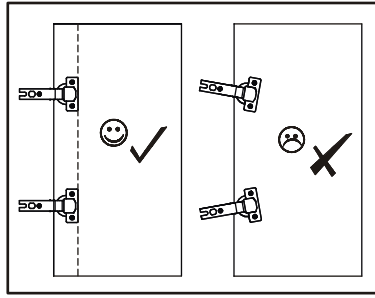
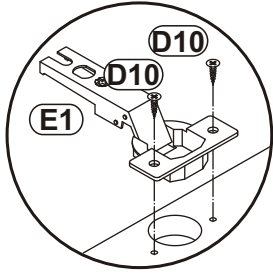
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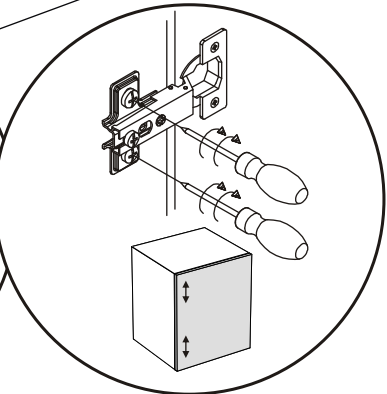
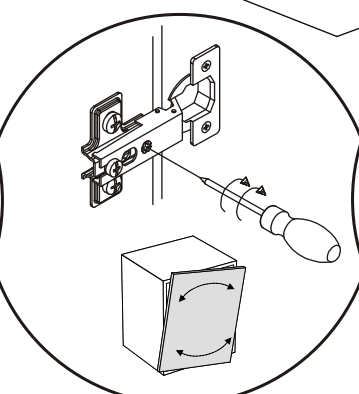
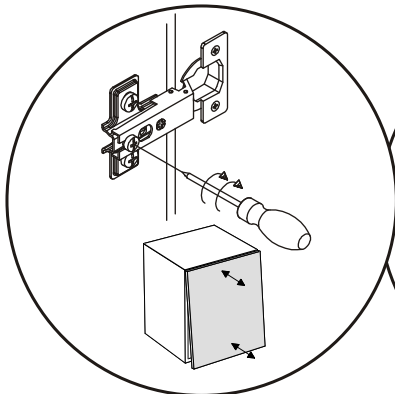
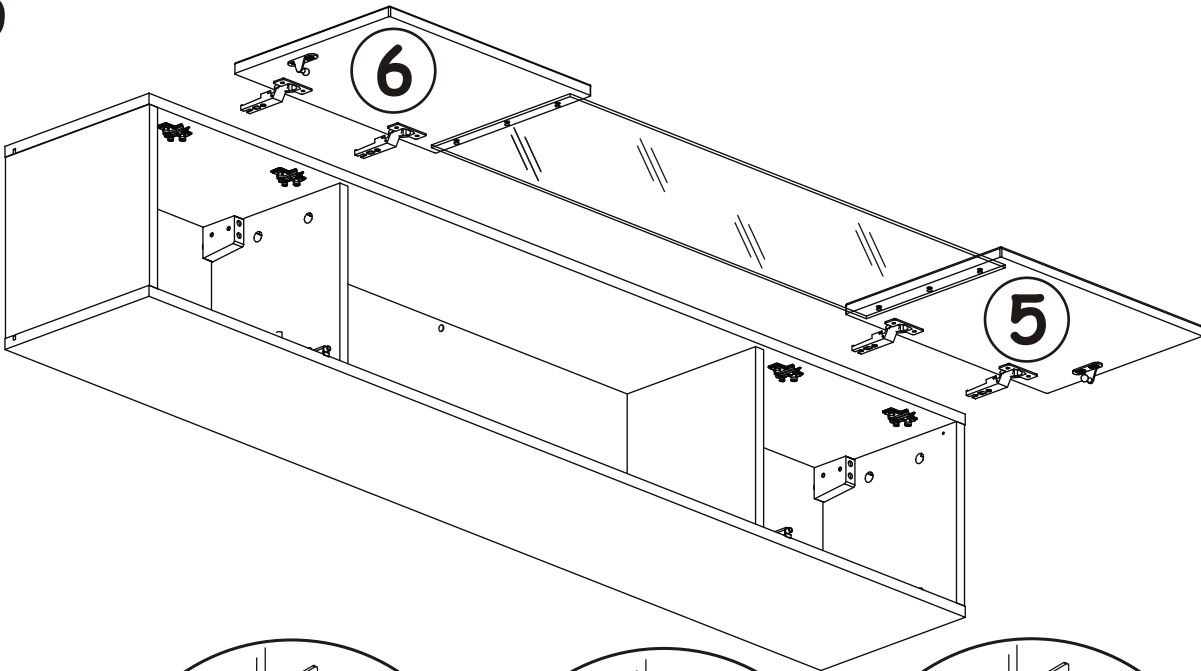
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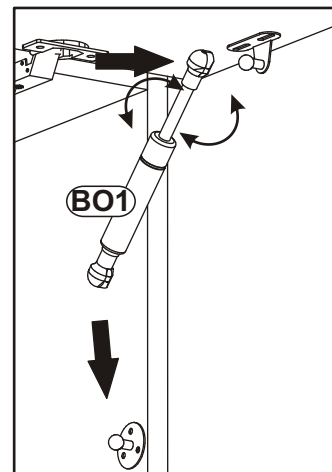
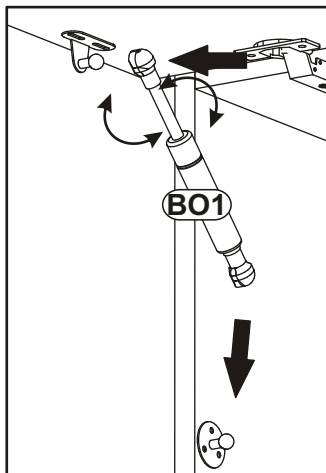
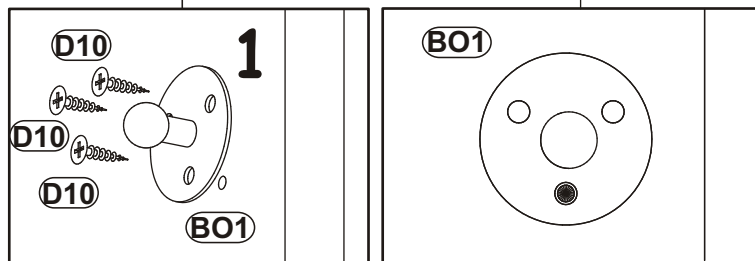
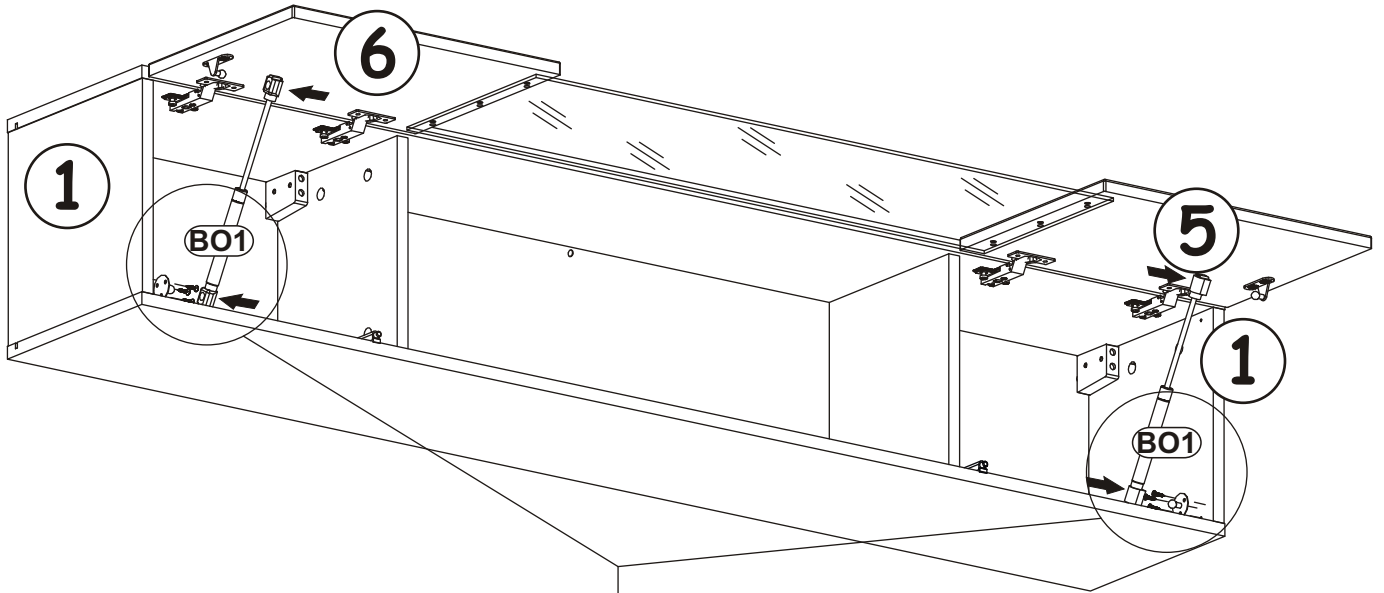
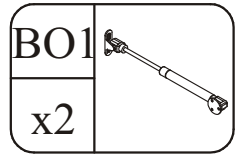
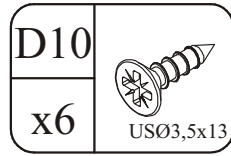
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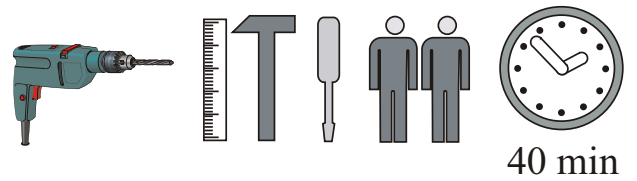
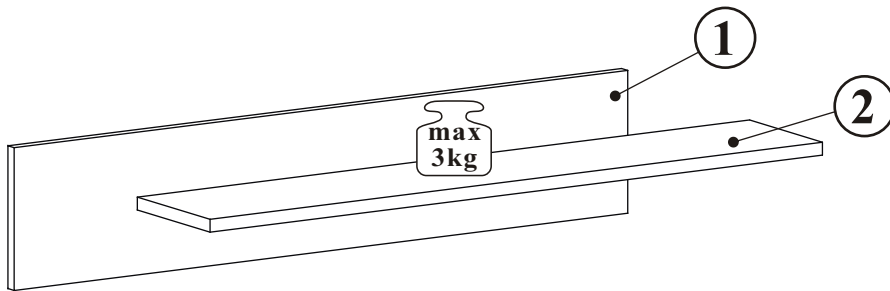
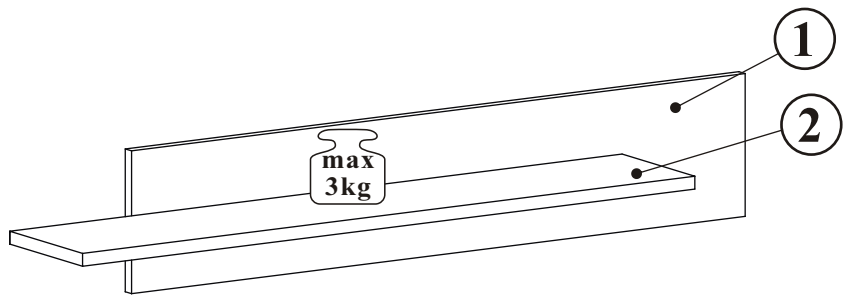
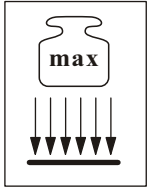
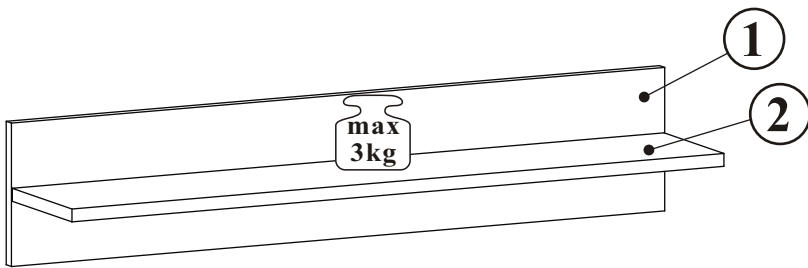


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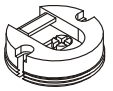







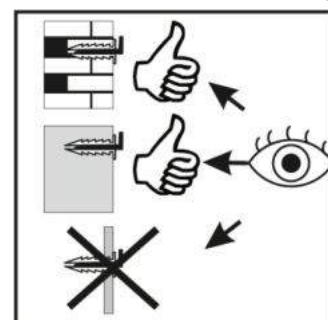
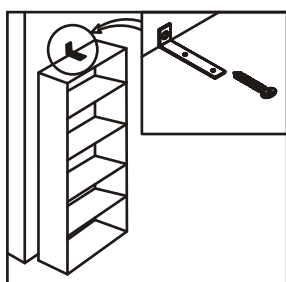
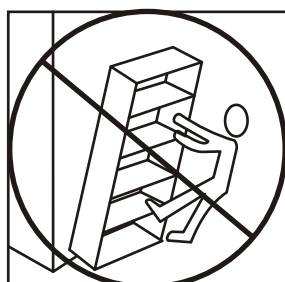
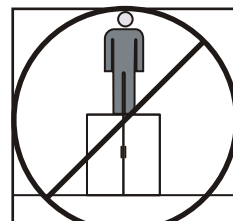
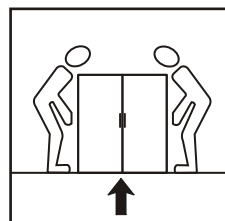
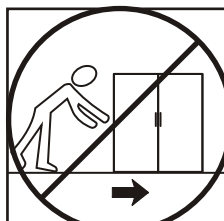
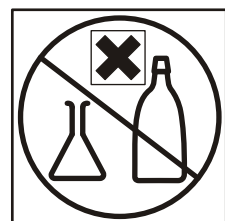
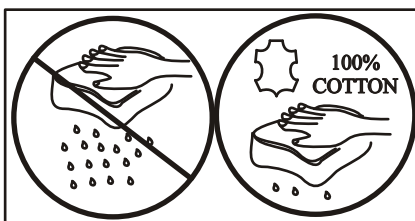
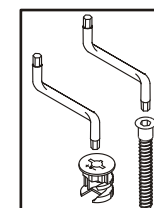
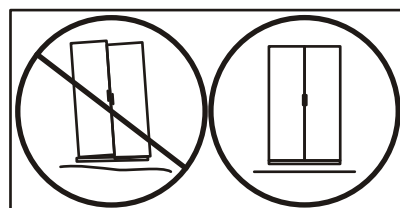
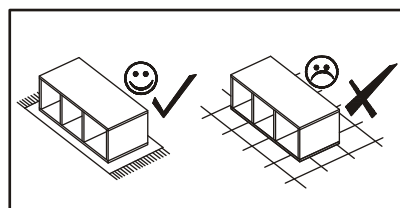
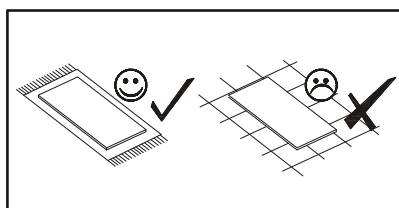
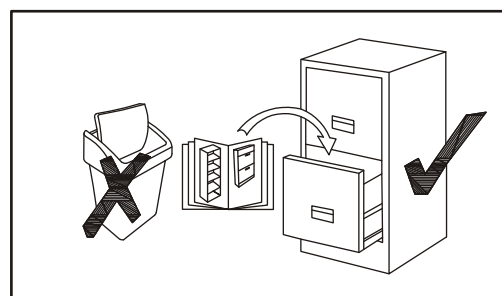
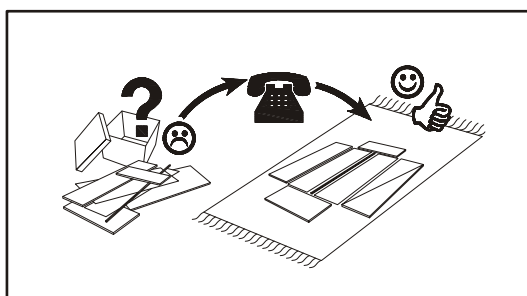
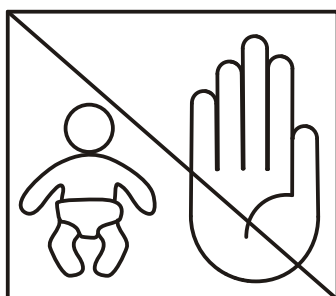
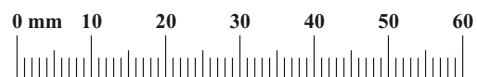
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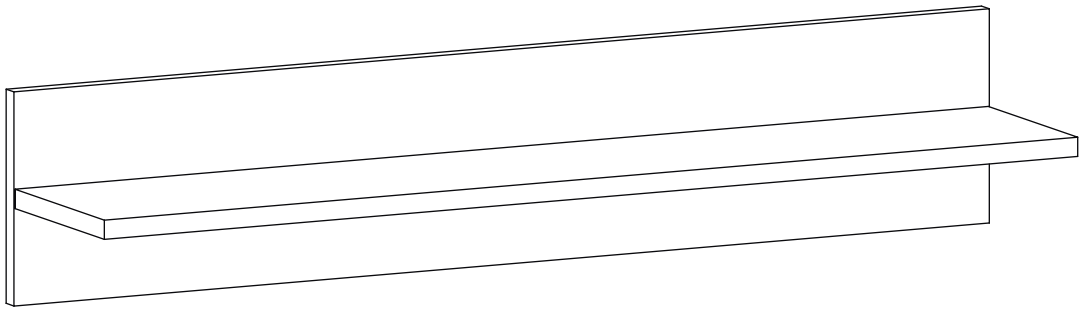


NO	Dim.		Col.-No	Qty
1	1002	200	1	2
2	1000	185	1	2

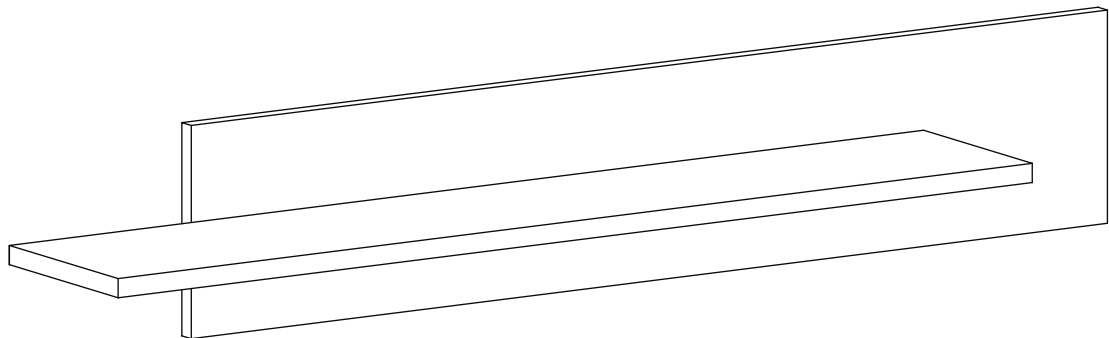
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x4		x8	ESØ6x9,5	x12	Ø7x50	x12		x4		x1	



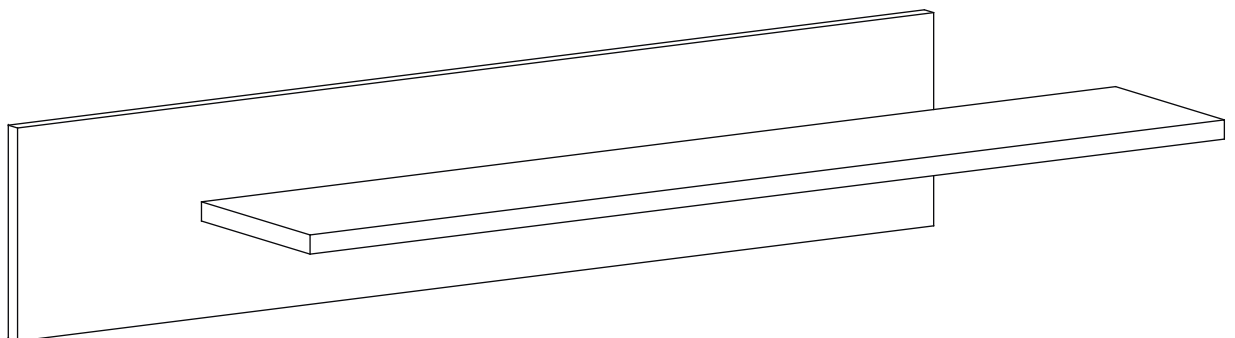
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**4-6**

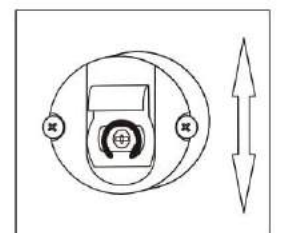
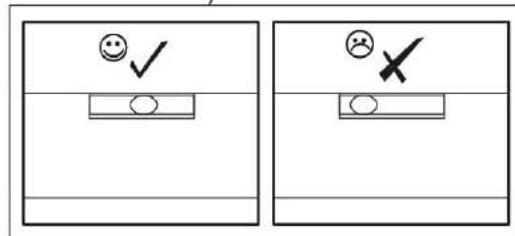
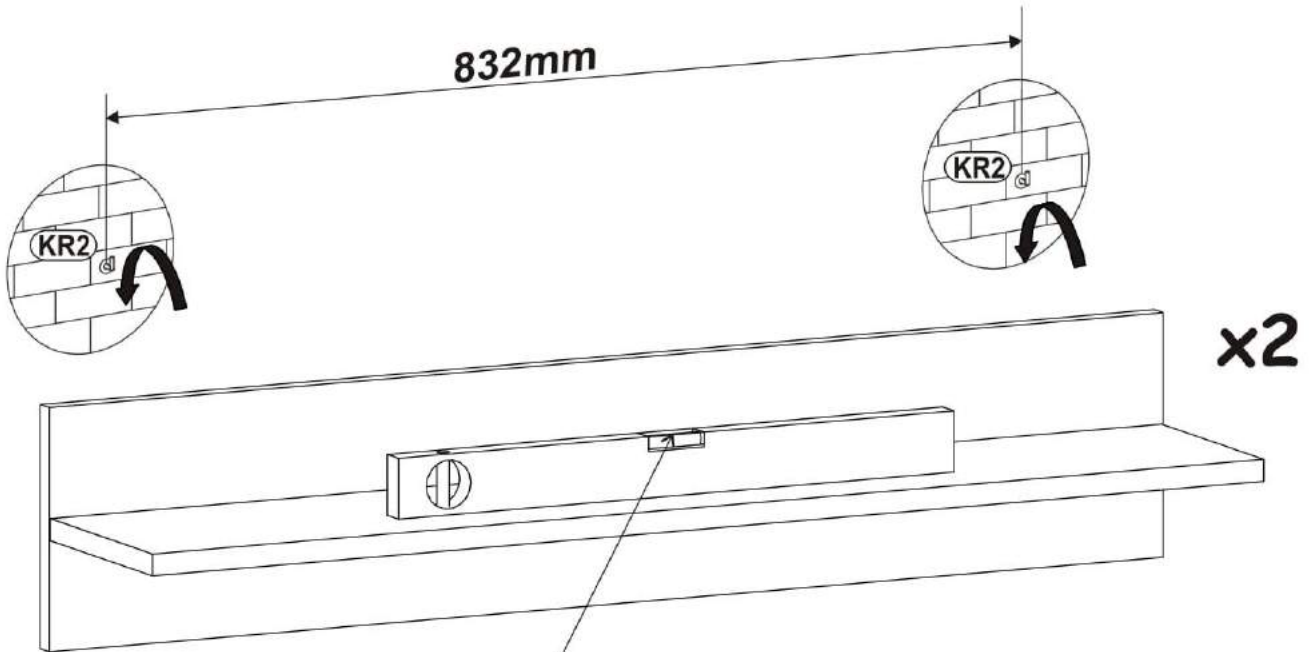
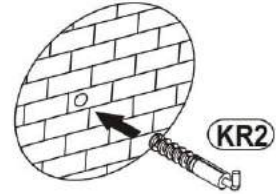
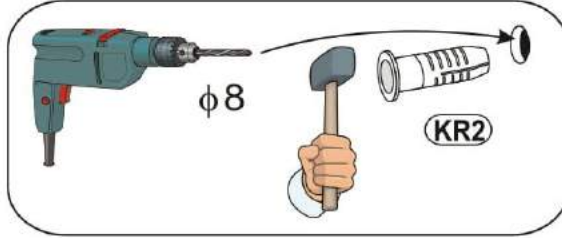
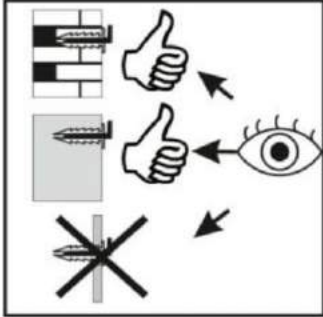
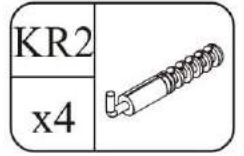


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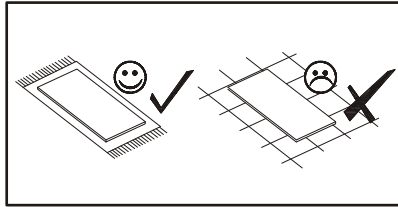




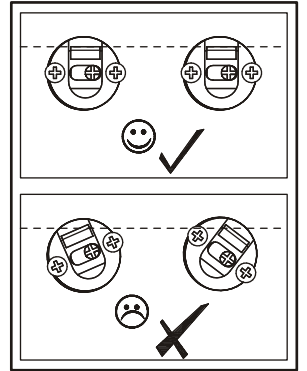
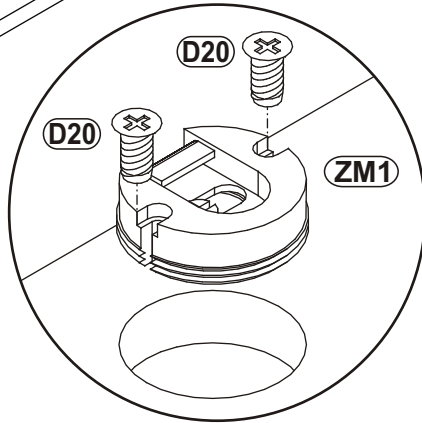
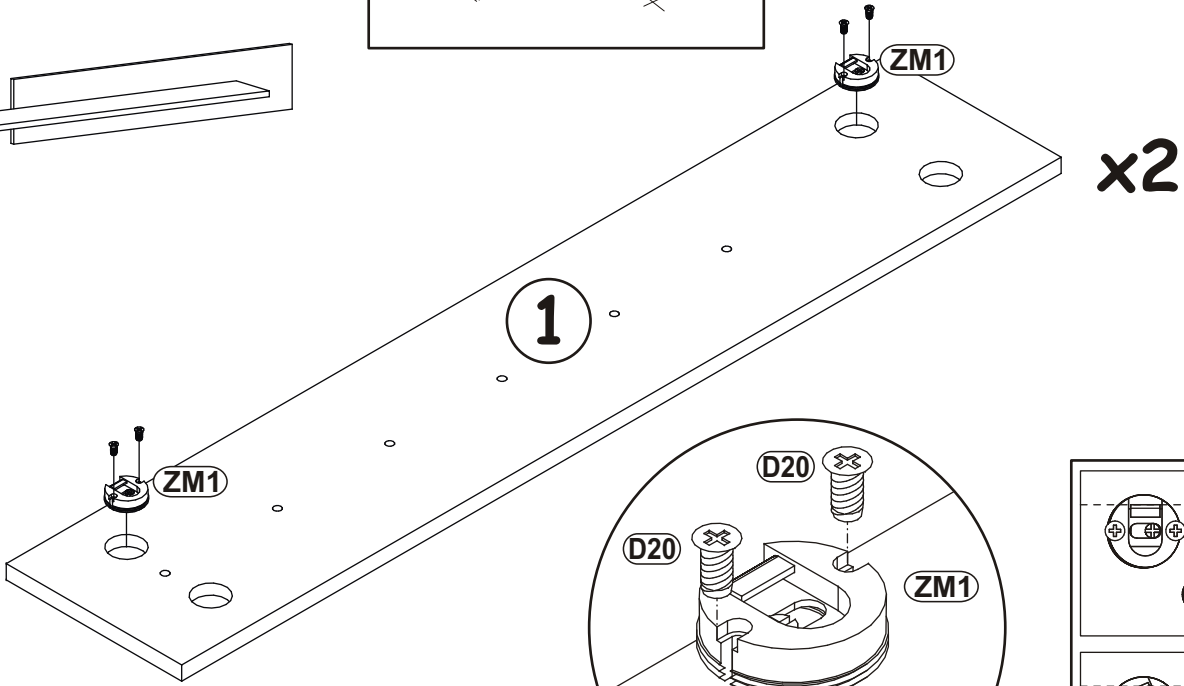
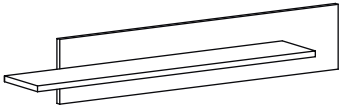
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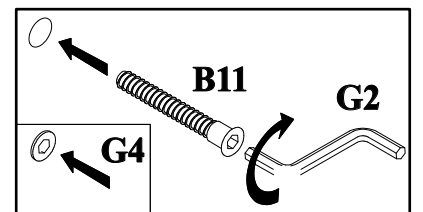
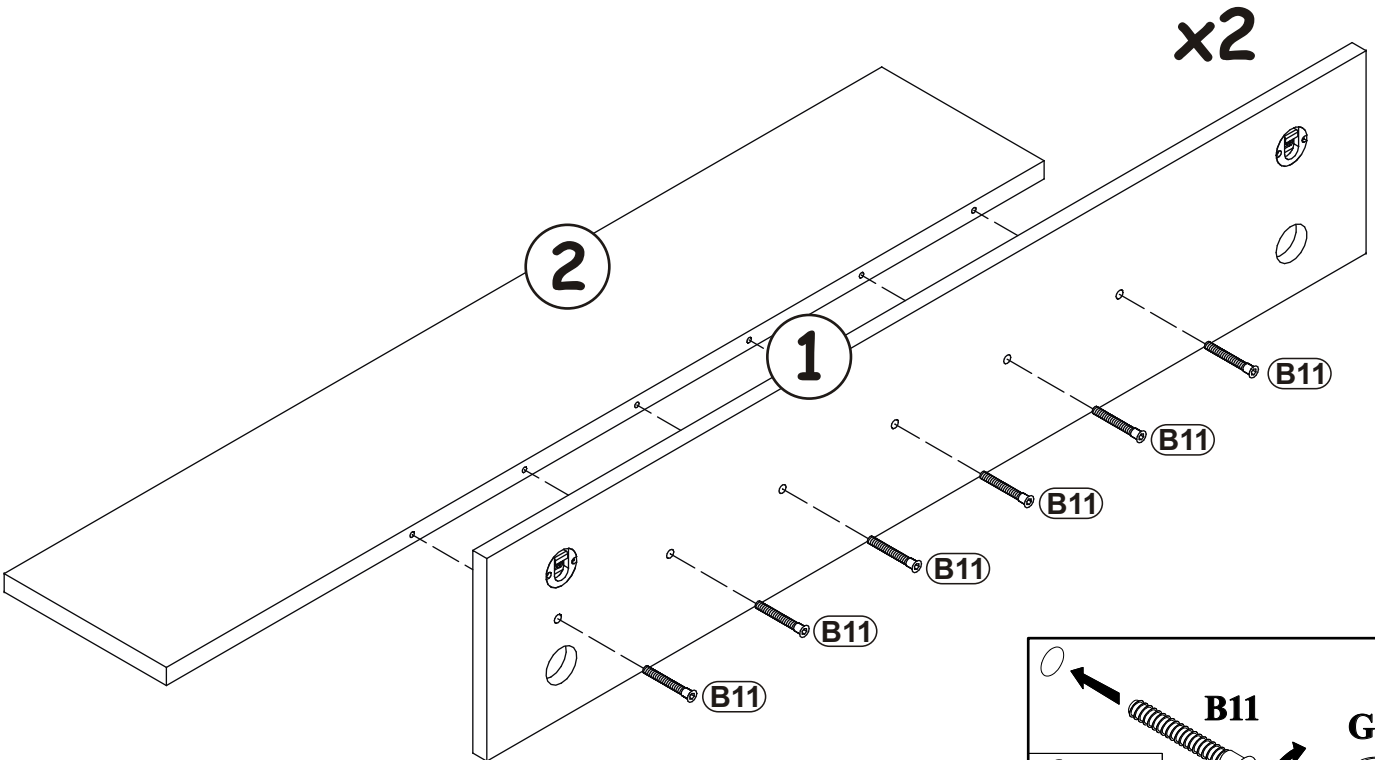


ZM1		D20	
x4		x8	ESØ6x9,5




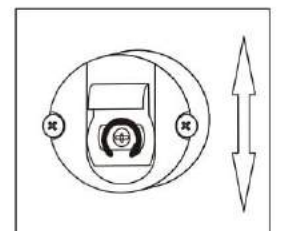
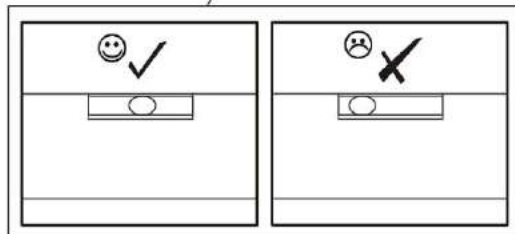
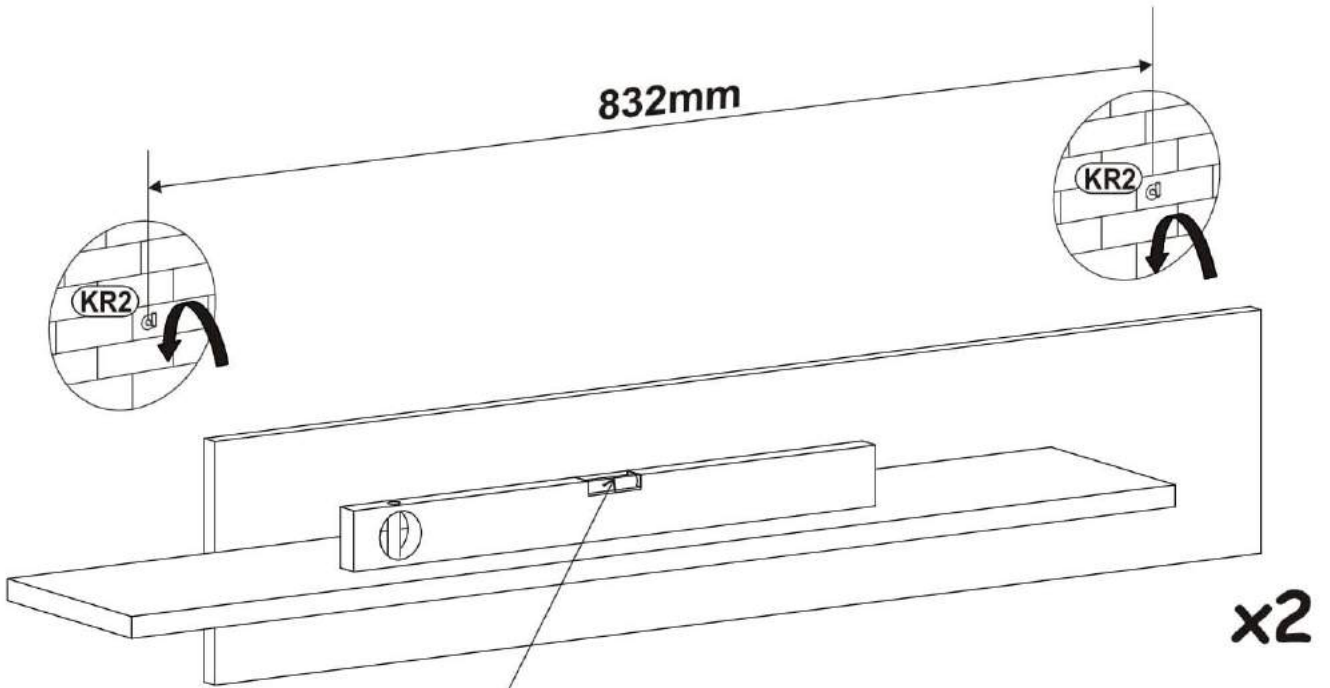
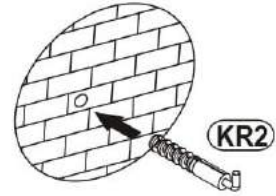
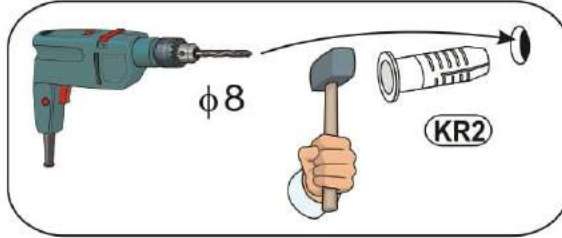
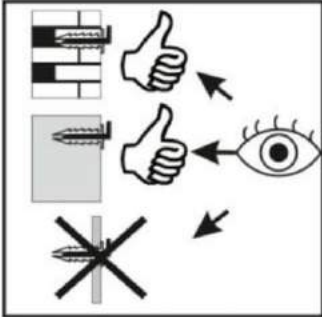
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B11		G4	
x12	Ø7x50	x12	

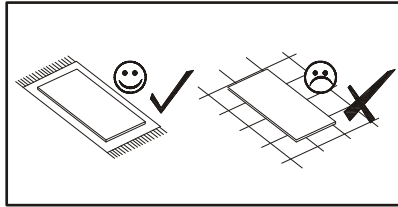


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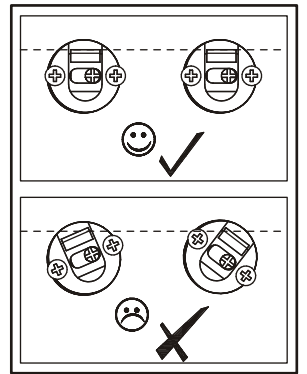
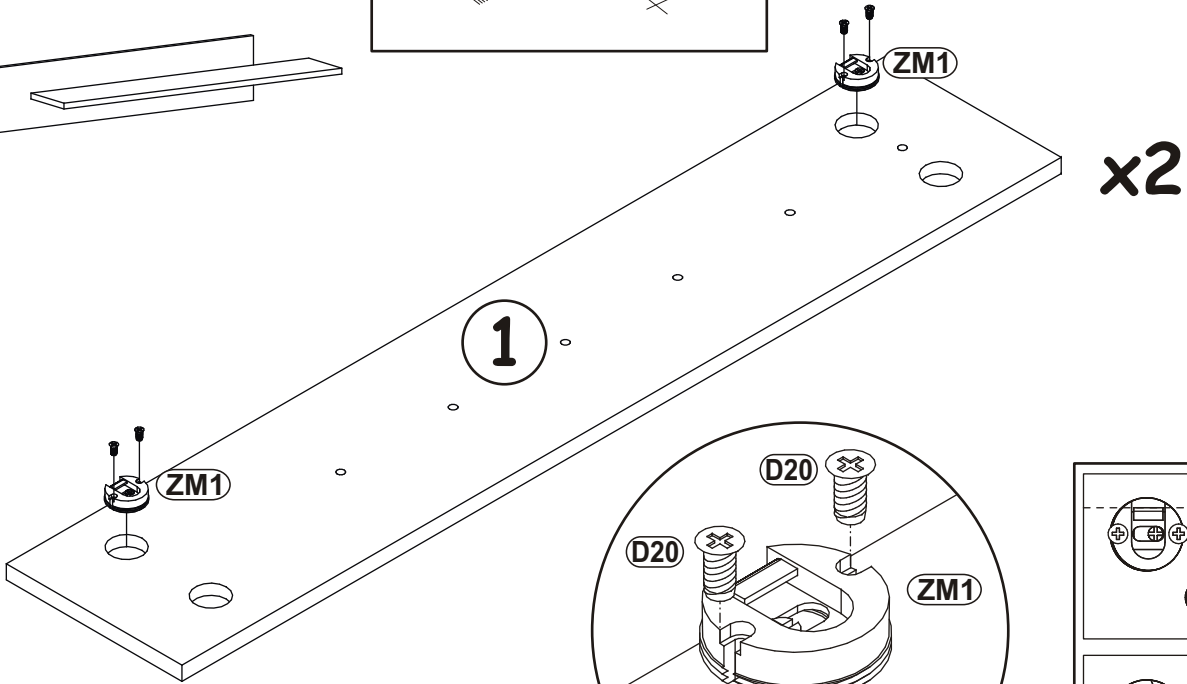
KR2	
x4	



7

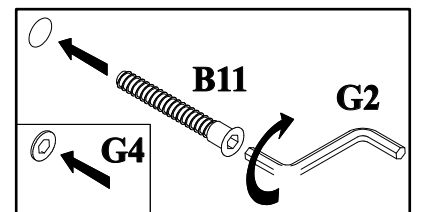
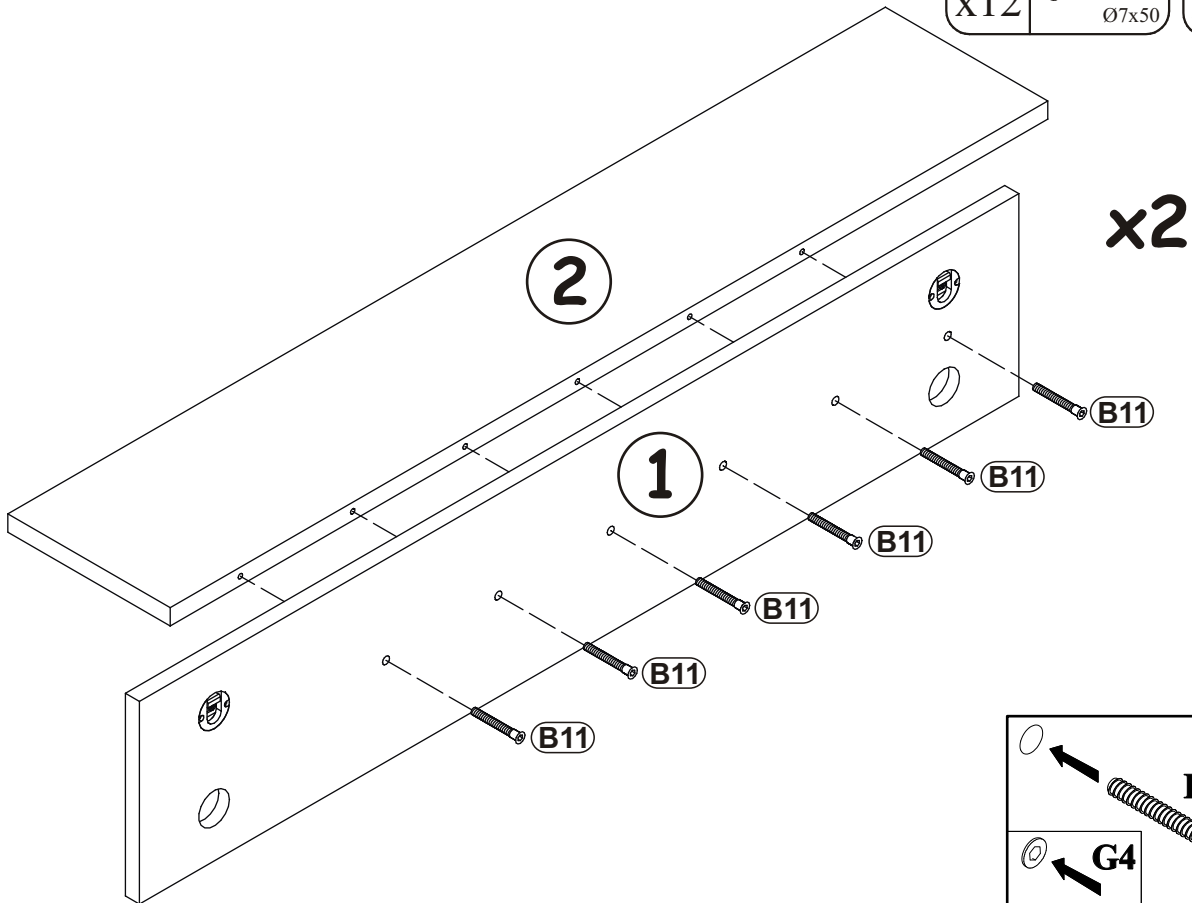


ZM1		D20	
x4		x8	ESØ6x9,5



8

B11		G4	
x12	Ø7x50	x12	



9

