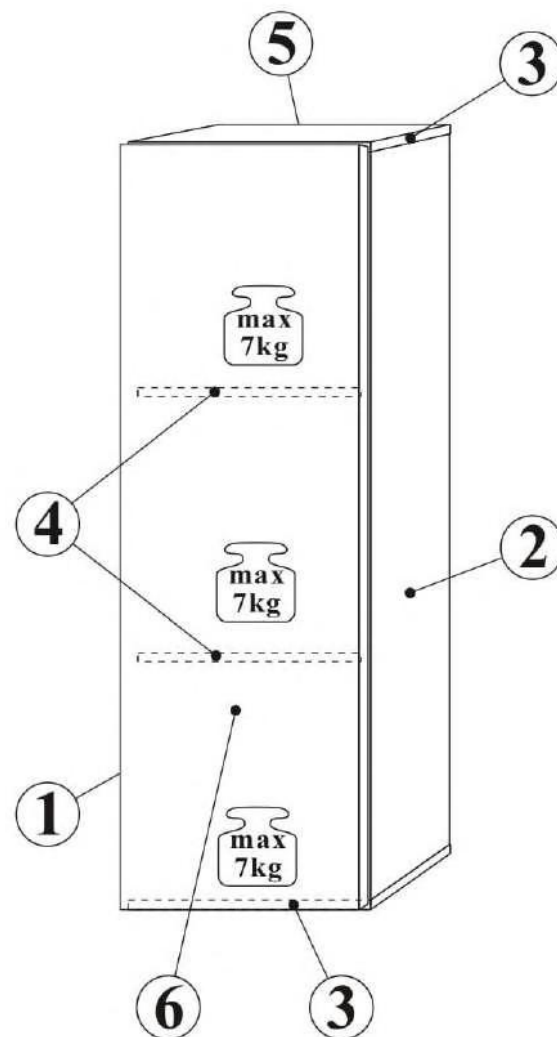
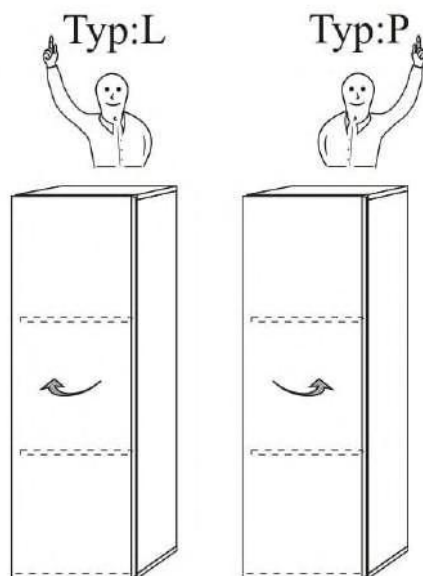
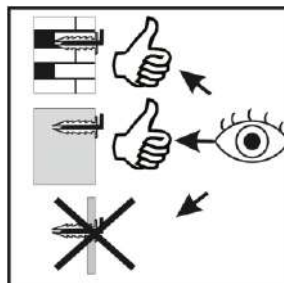
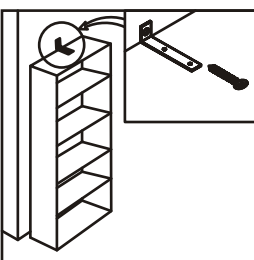
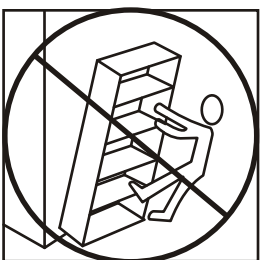
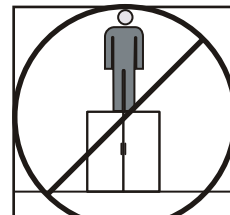
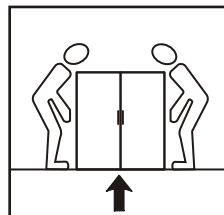
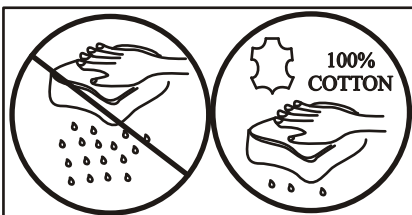
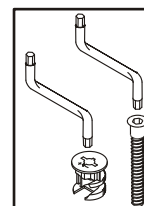
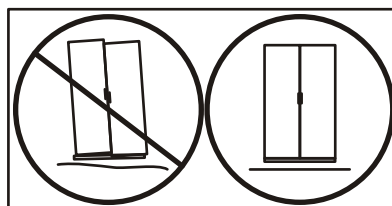
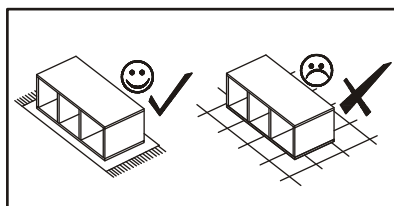
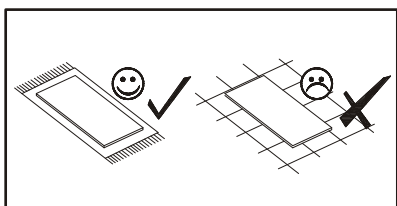
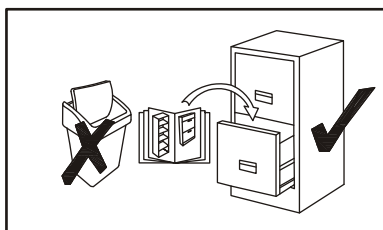
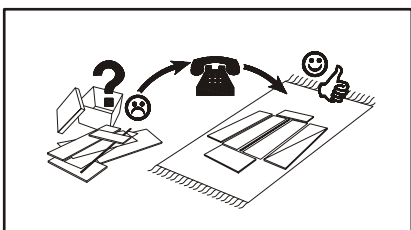
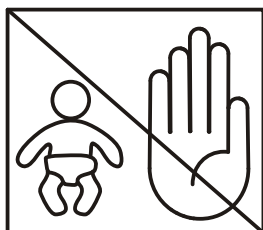
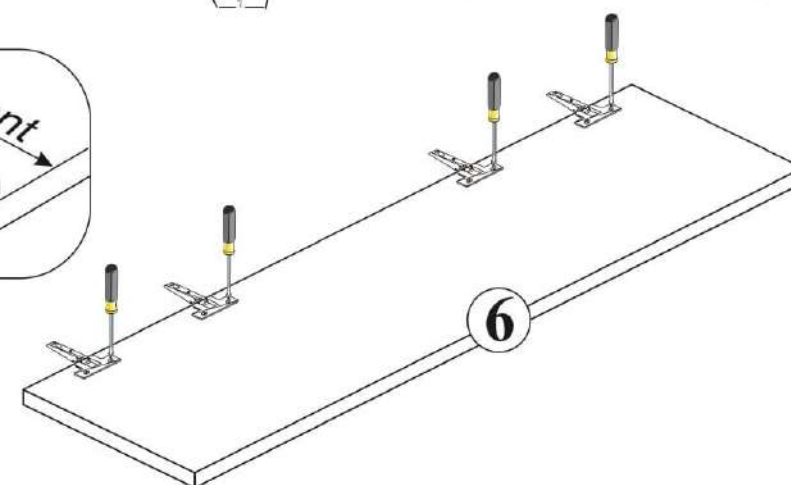
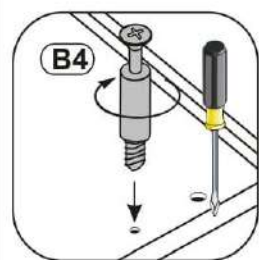
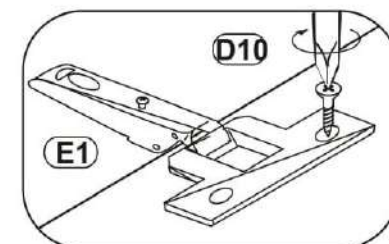
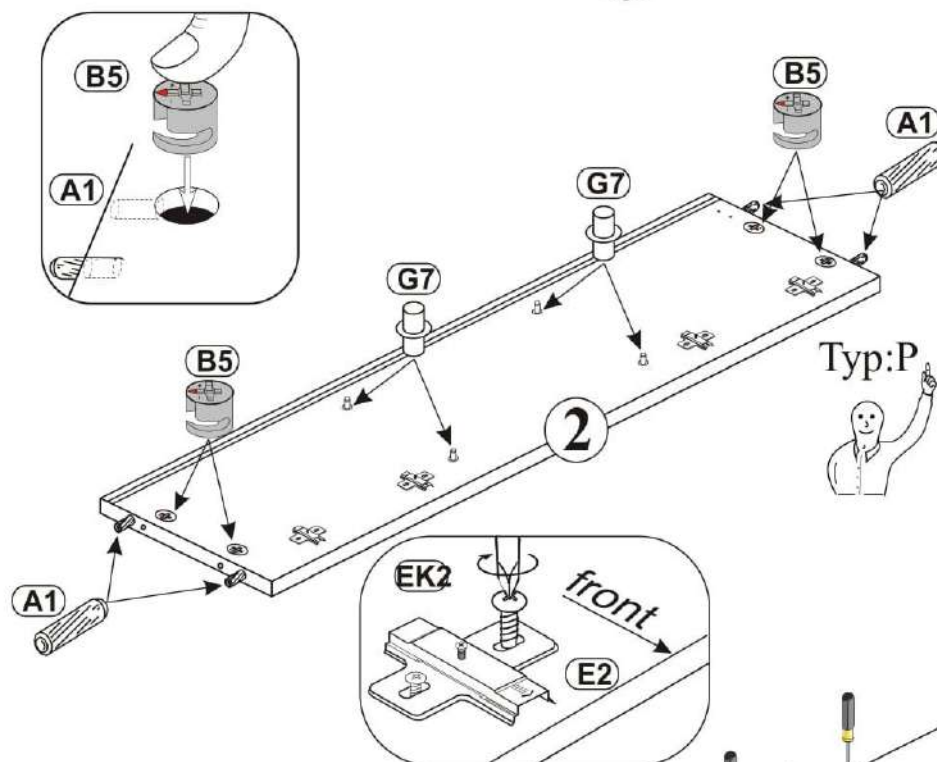
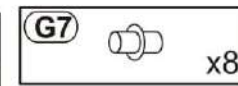
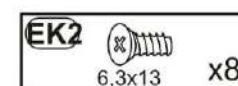
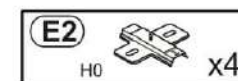
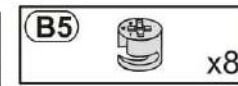
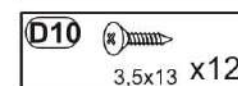
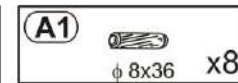
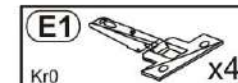
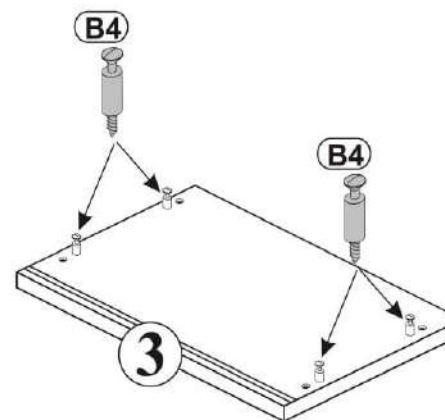
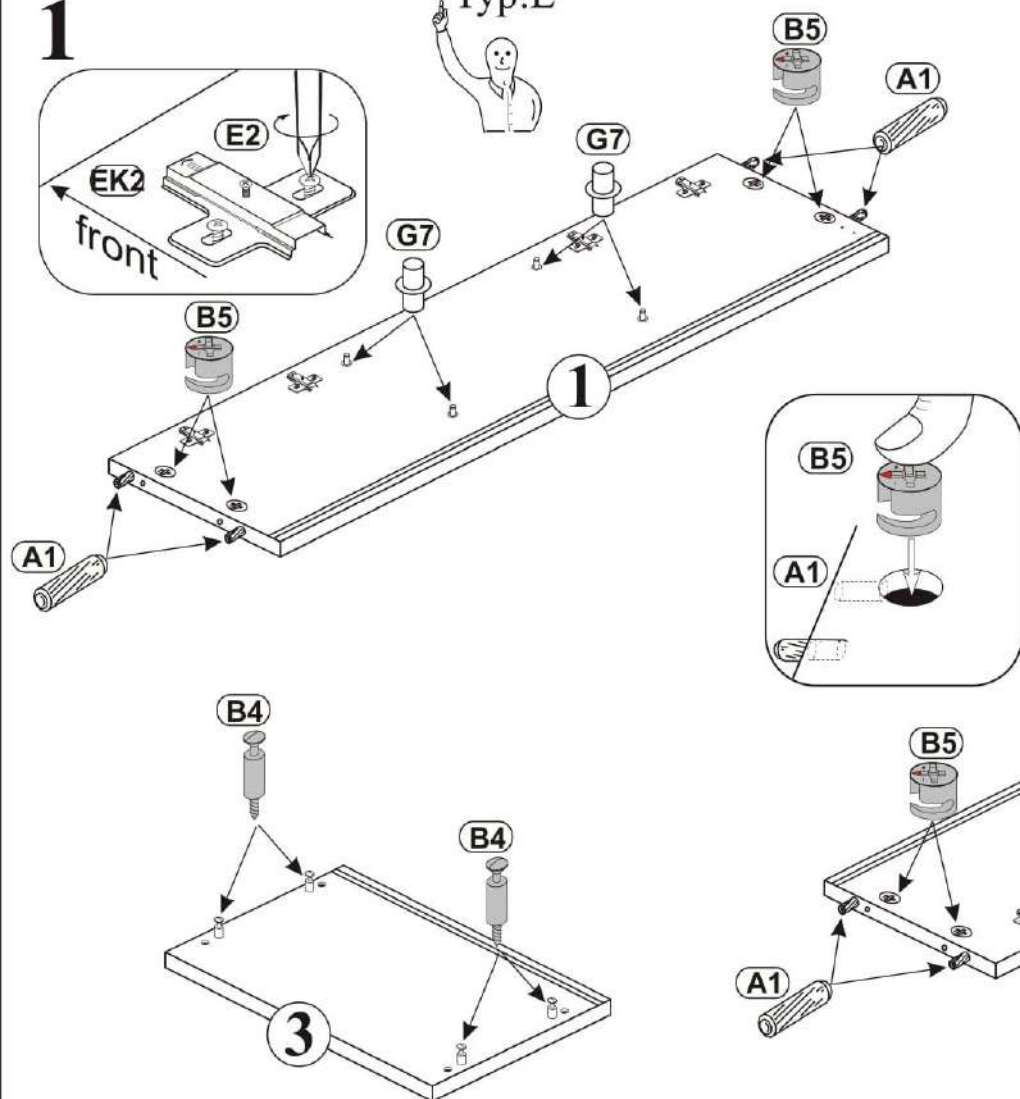




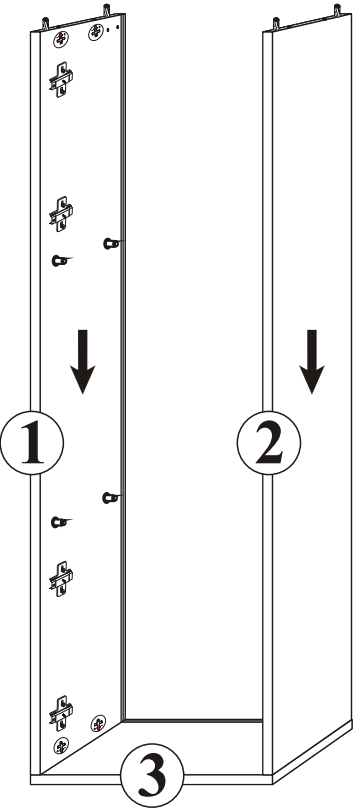
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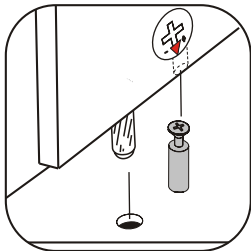
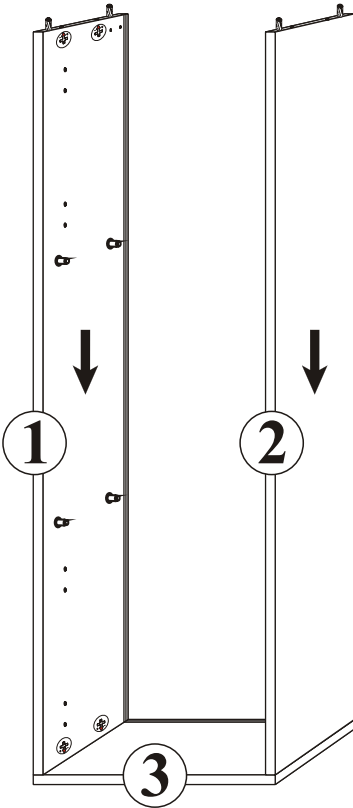


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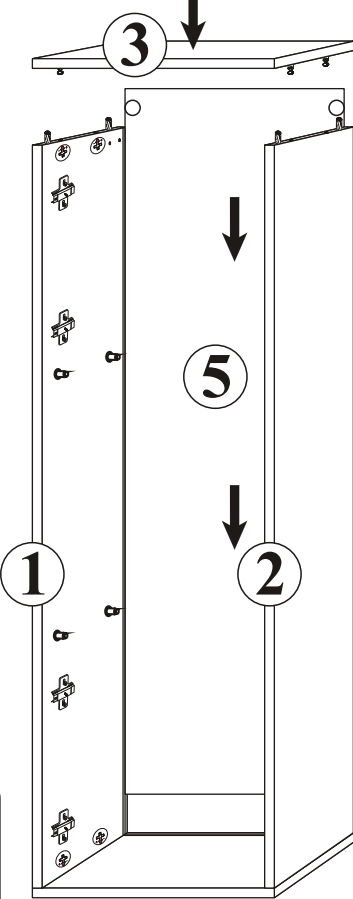


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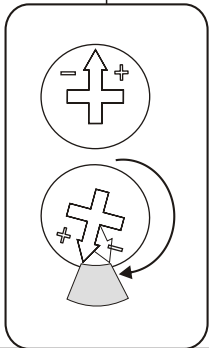
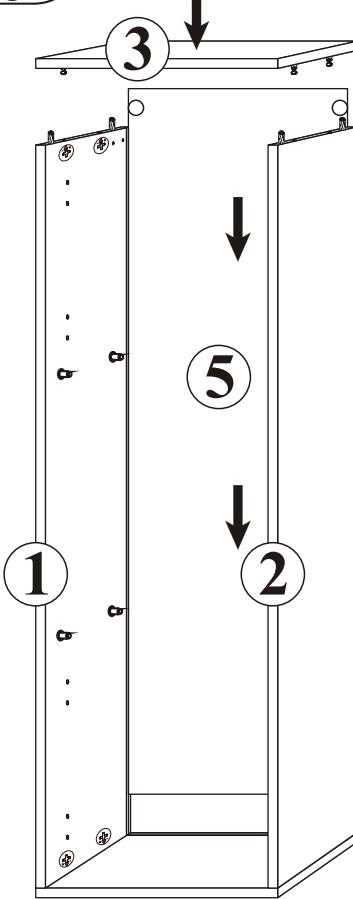


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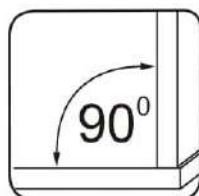
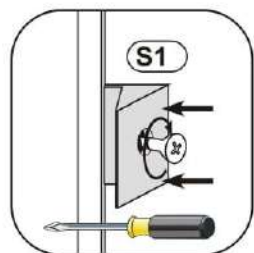
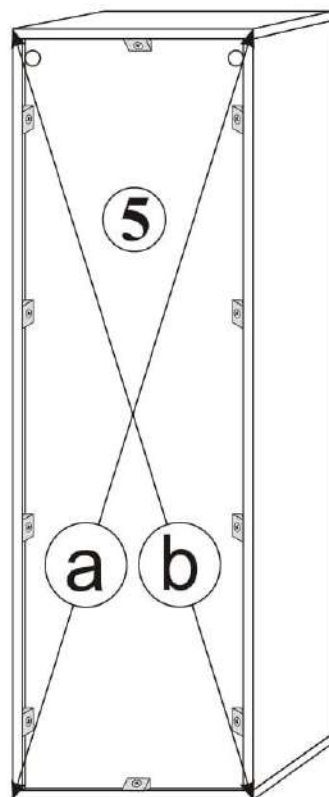
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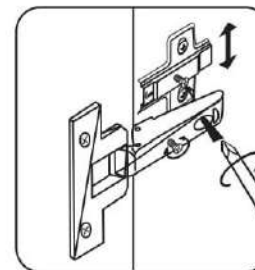
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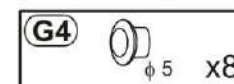
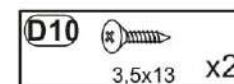
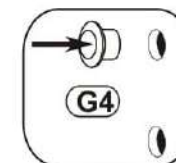
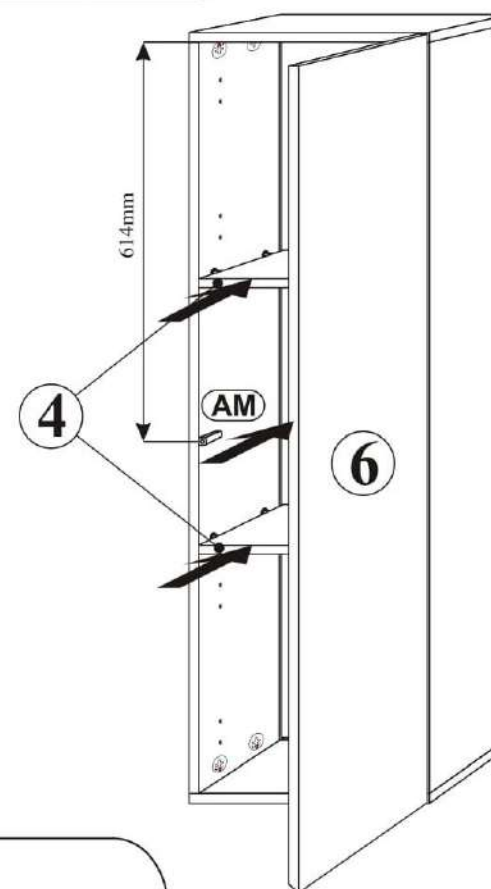
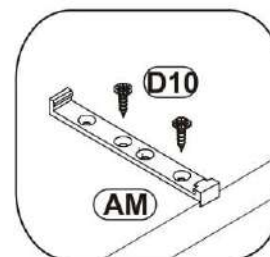
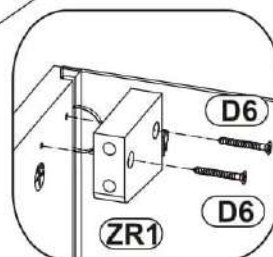
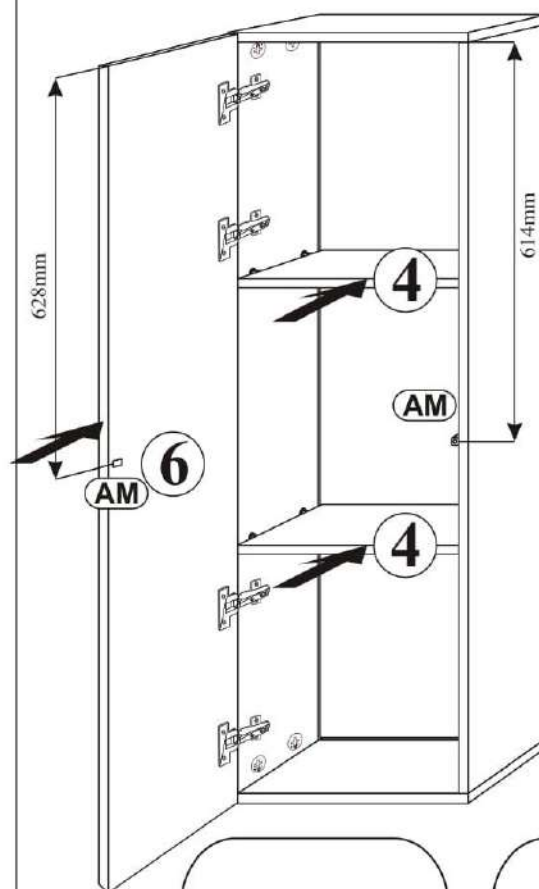
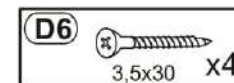
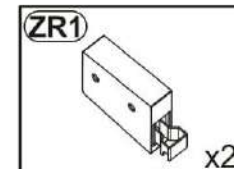


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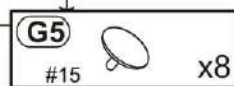
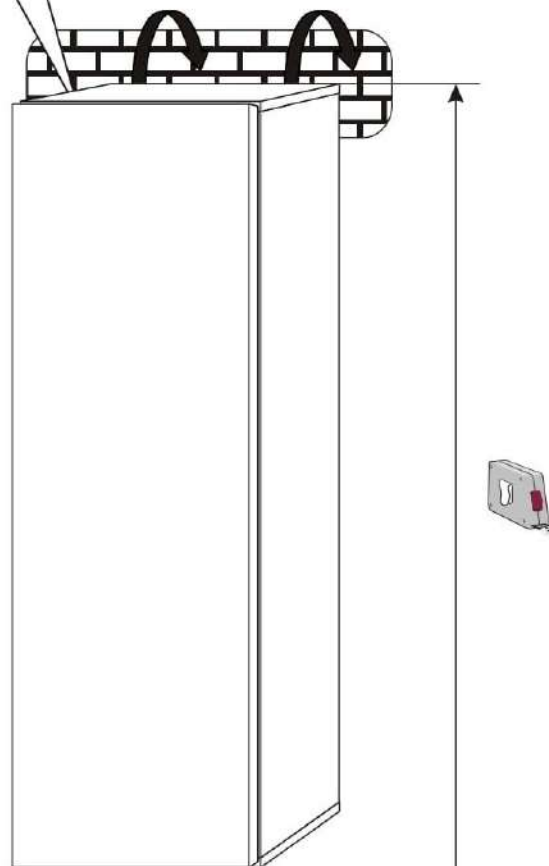
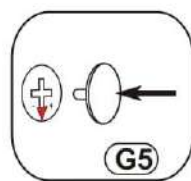
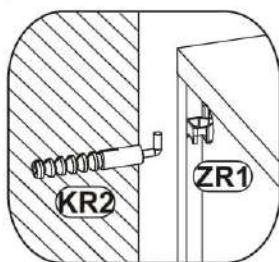
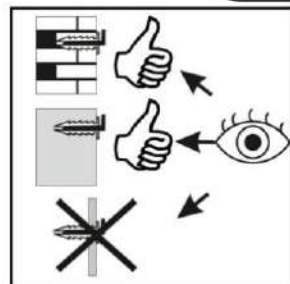
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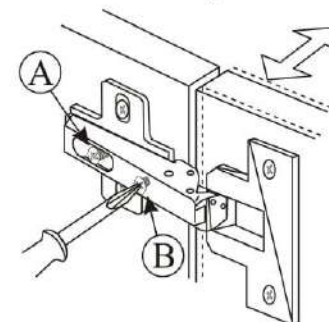
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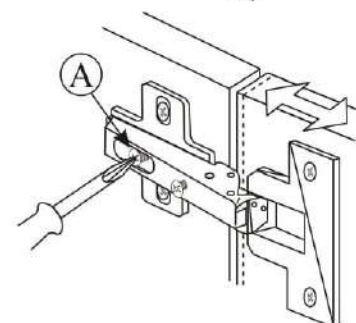
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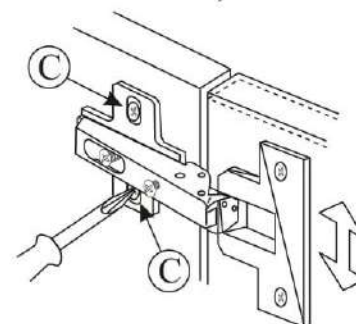
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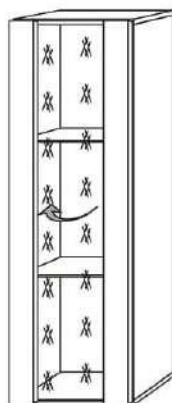


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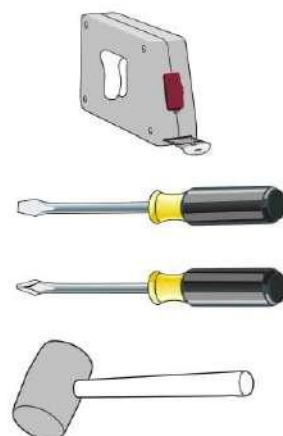
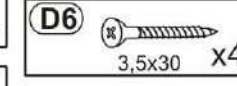
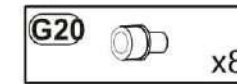
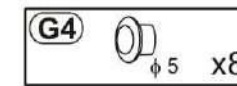
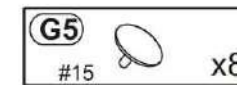
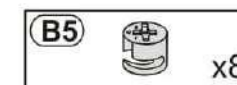
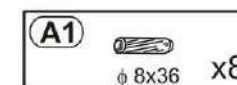
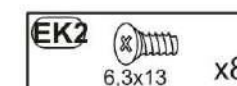
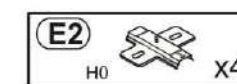
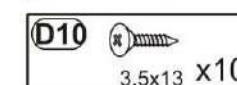
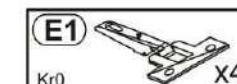
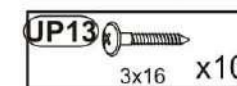
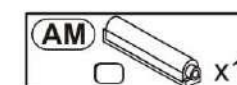
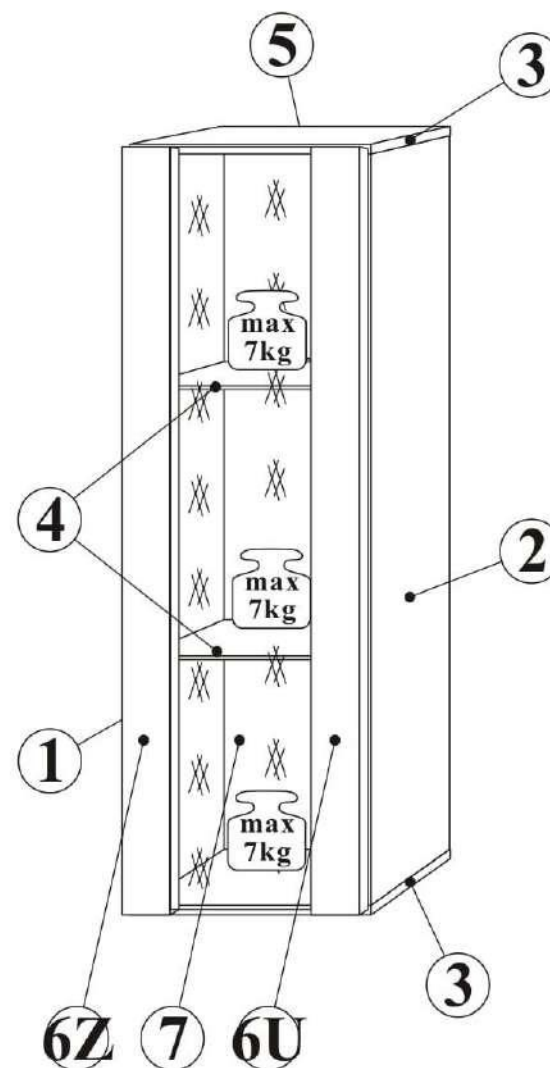
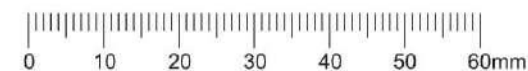
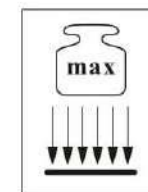
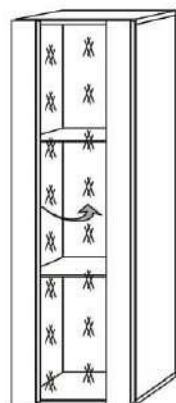


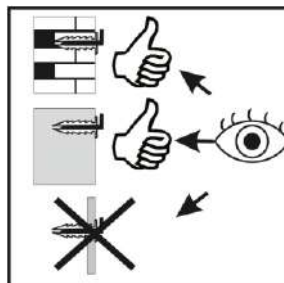
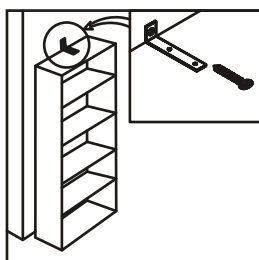
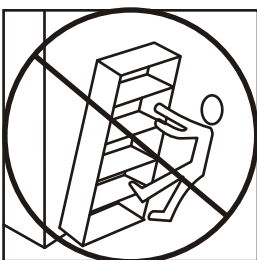
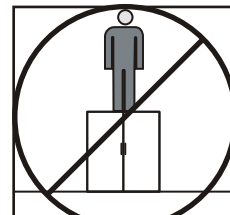
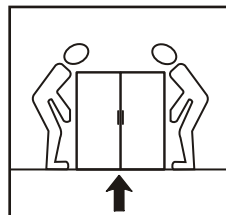
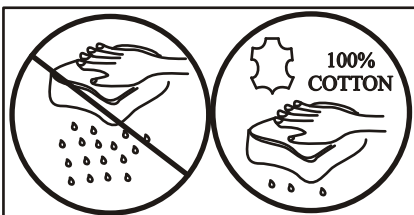
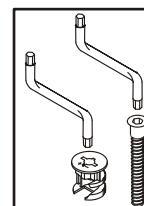
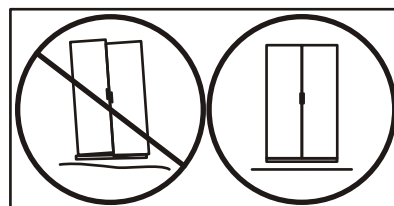
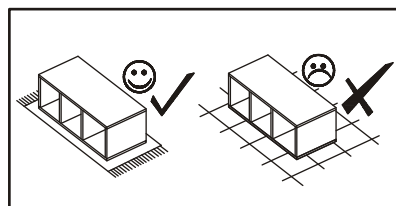
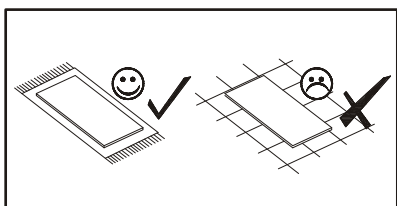
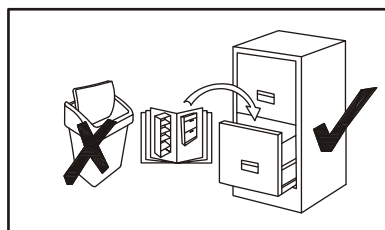
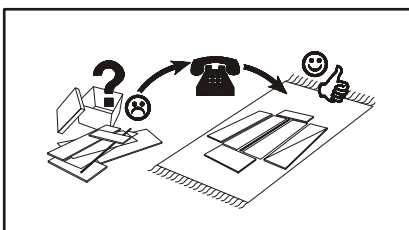
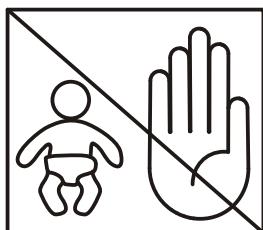


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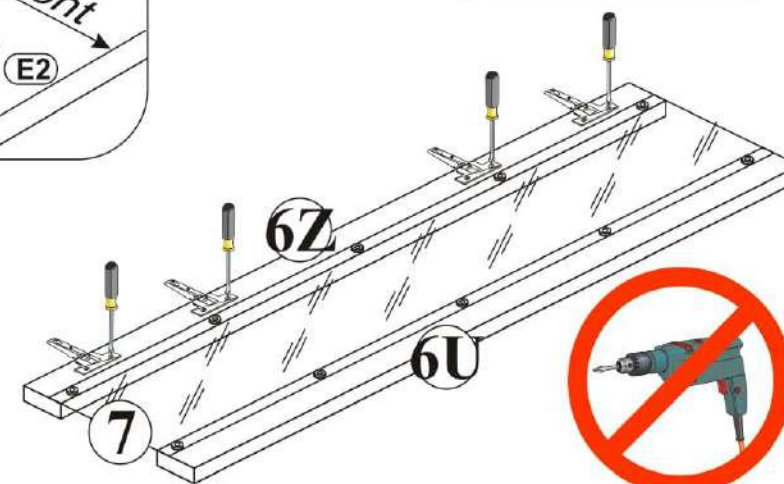
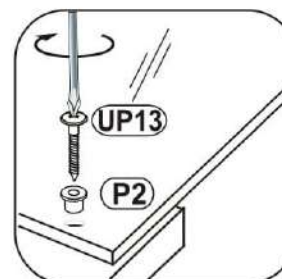
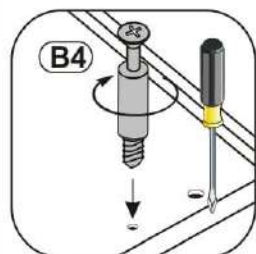
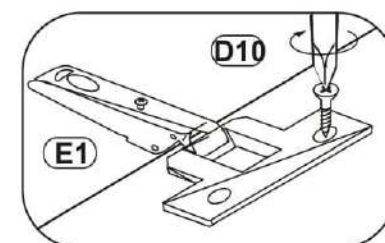
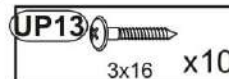
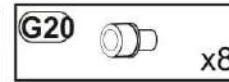
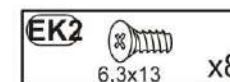
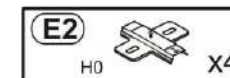
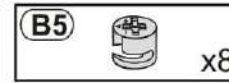
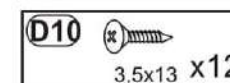
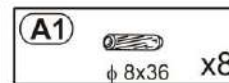
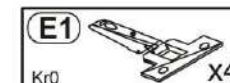
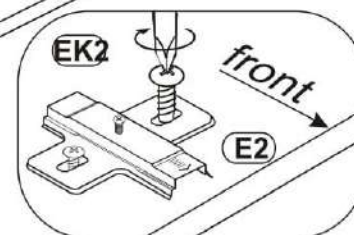
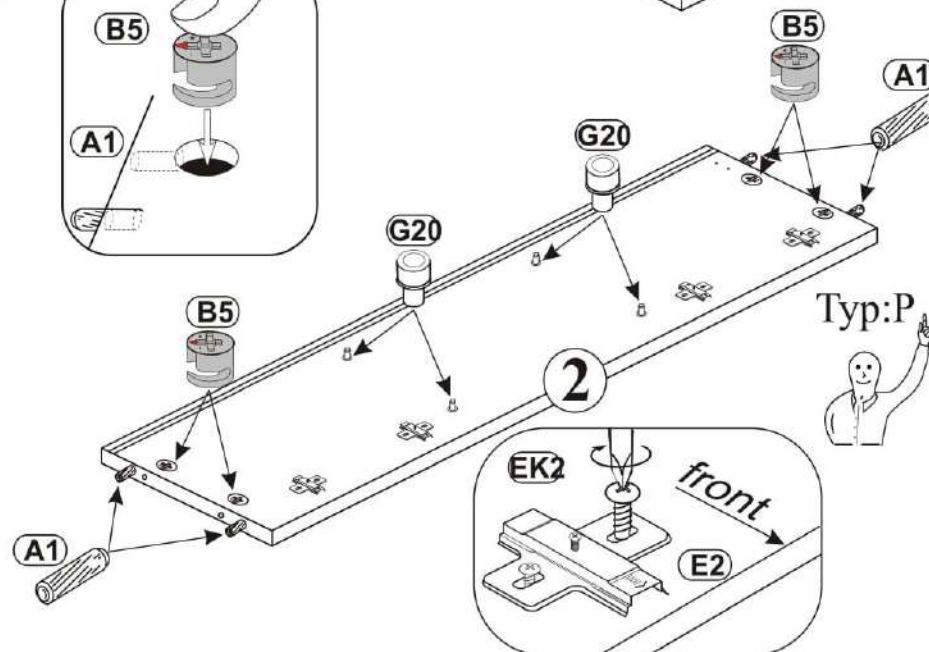
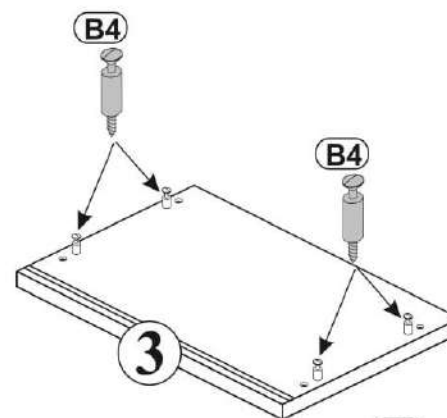
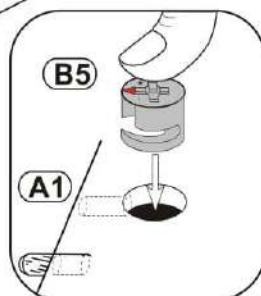
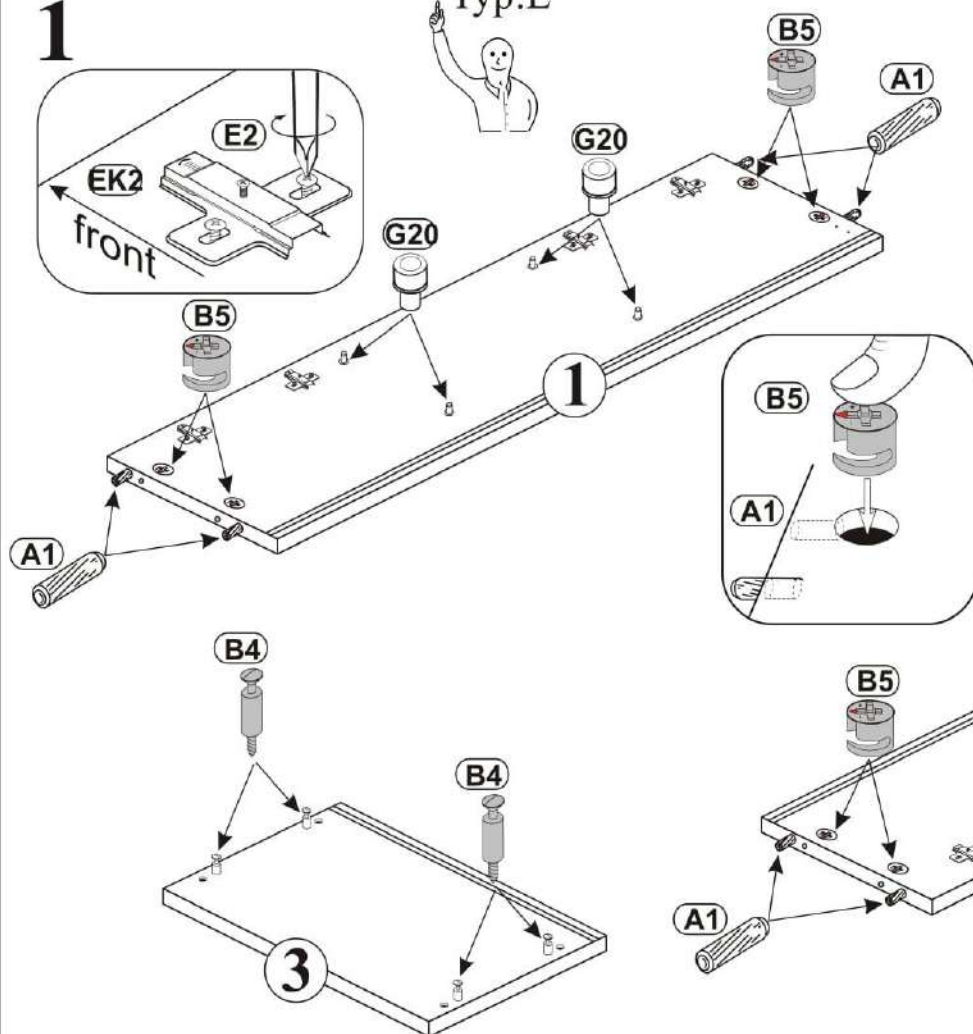
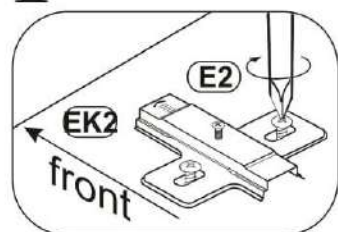
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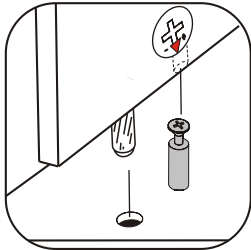
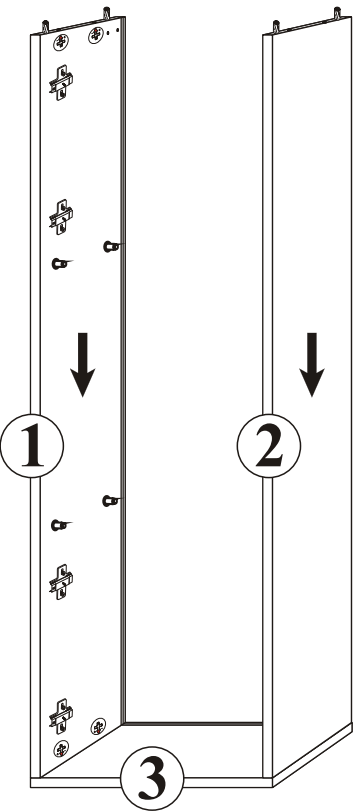
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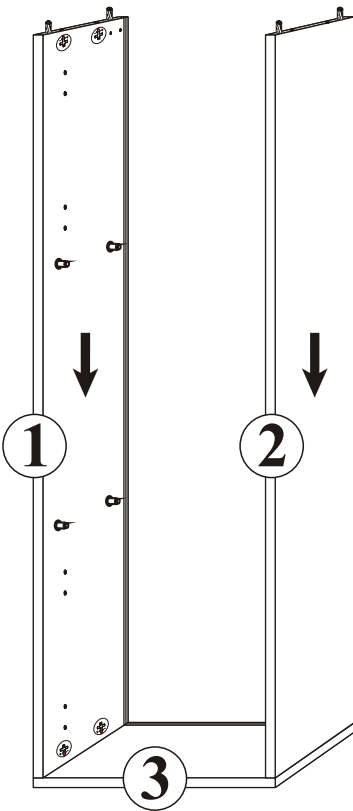


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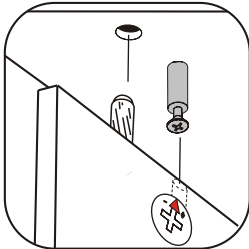
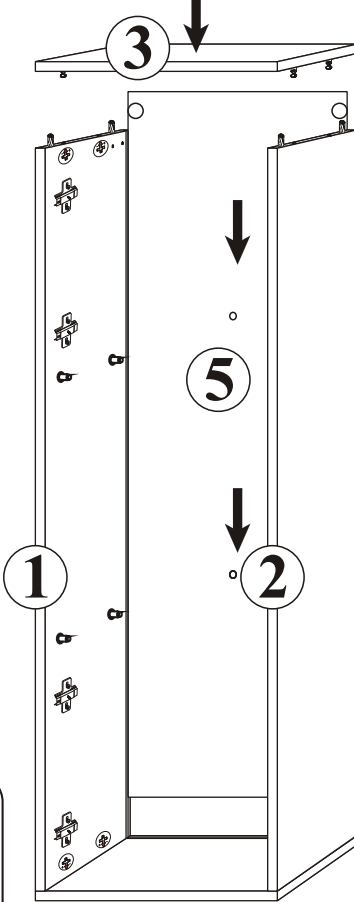


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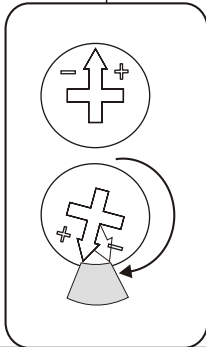
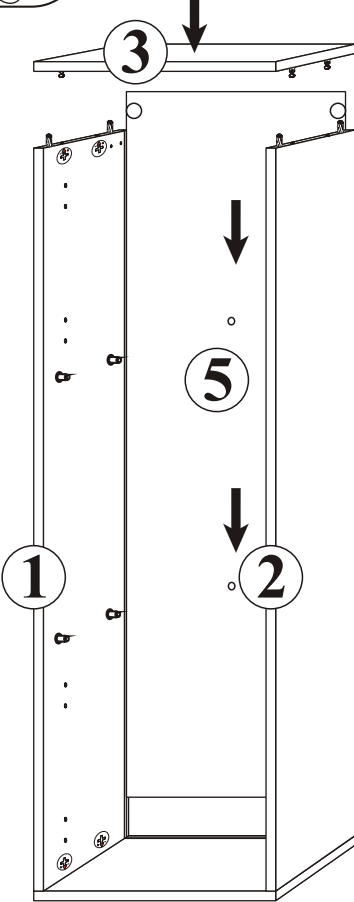


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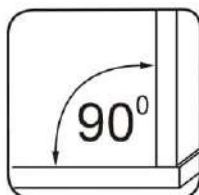
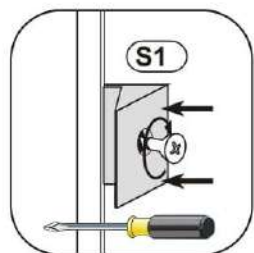
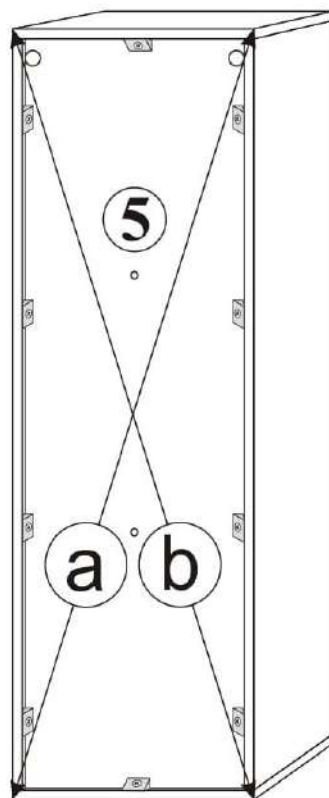
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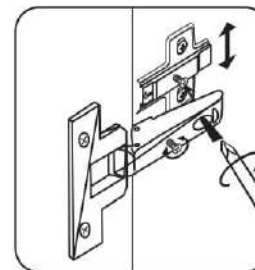


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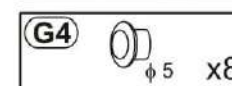
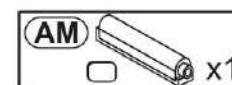
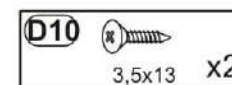
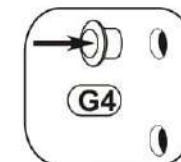
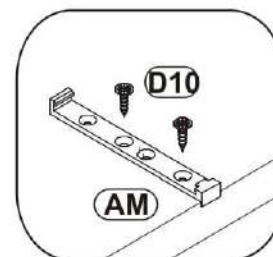
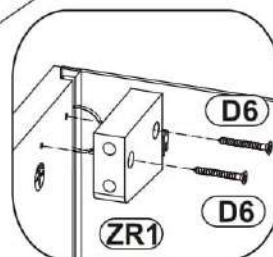
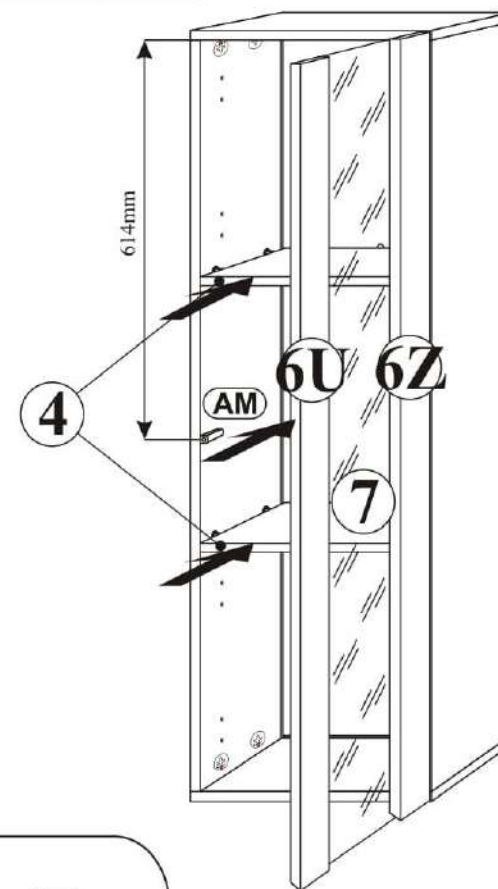
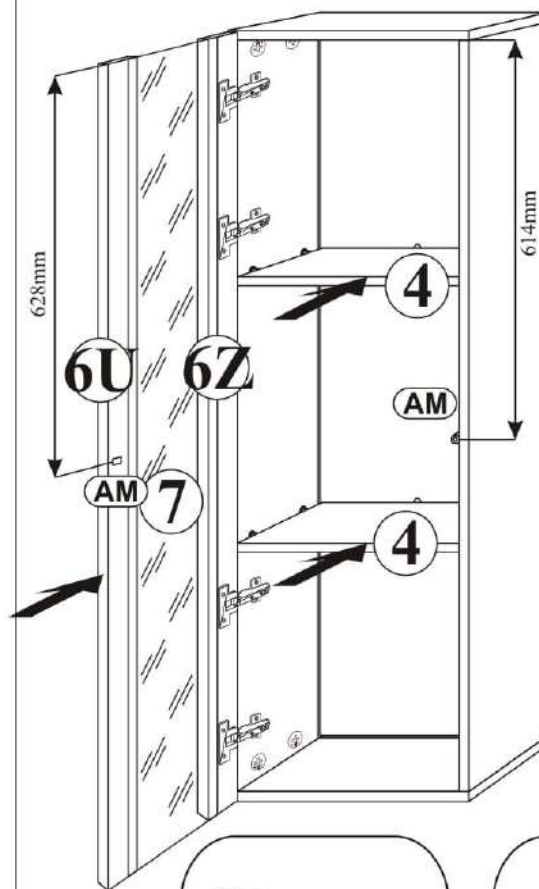
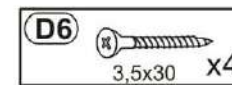
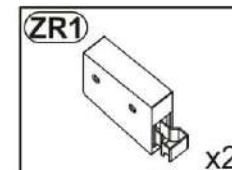


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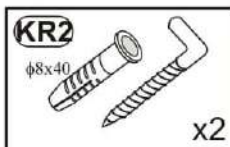
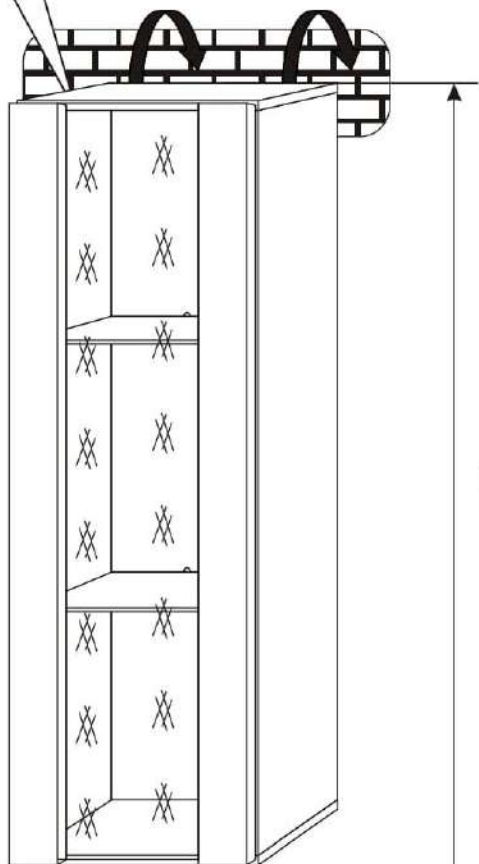
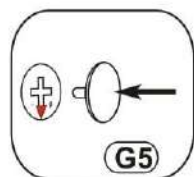
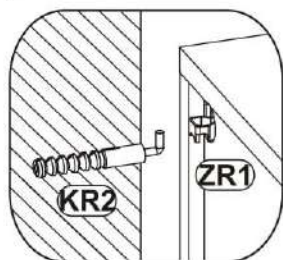
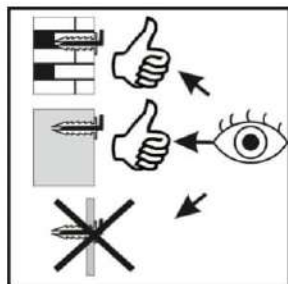
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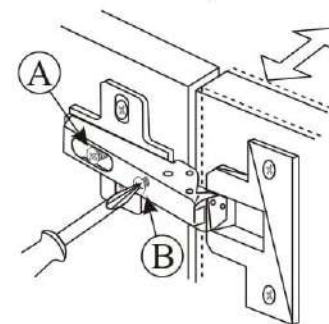
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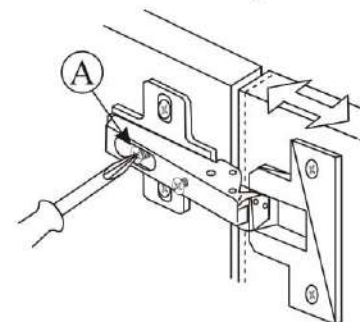
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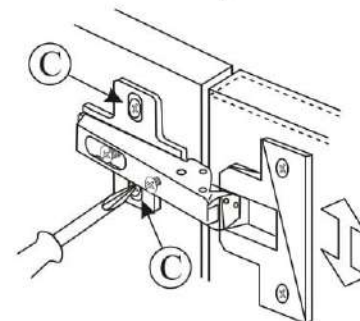
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b)

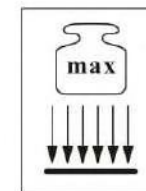
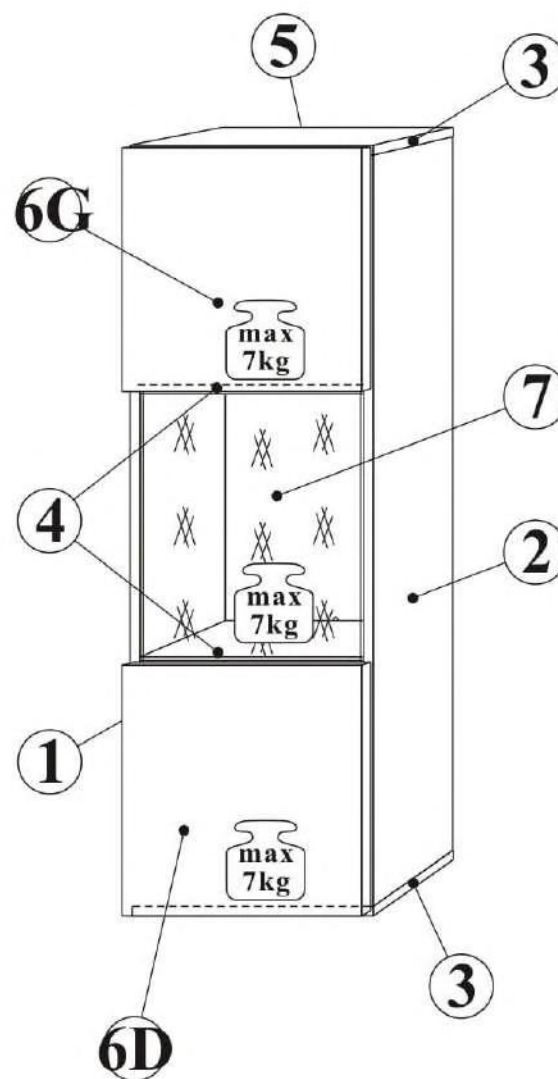
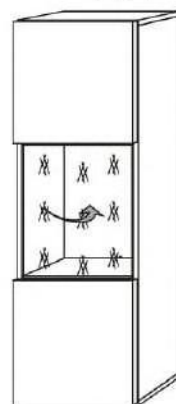
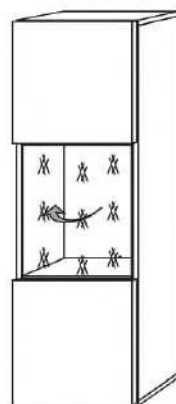
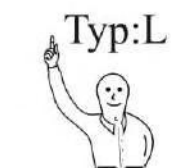
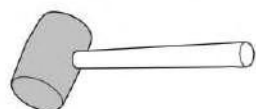


c)





2 Personen
2 Oso by



A1  x8
φ 8x36

B5  x8

B4  x8

G5  x8
#15

G4  x8
φ 5

G20  x8

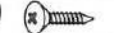
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S1  x10

AM  x1

UP13  x6
3x16

E1  x4
Kr0

D10  x10
3,5x13

E2  x4
H0

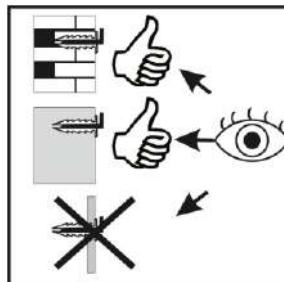
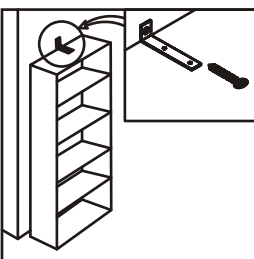
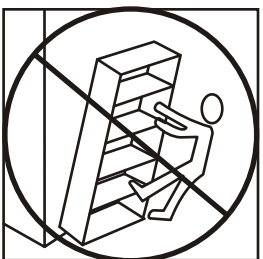
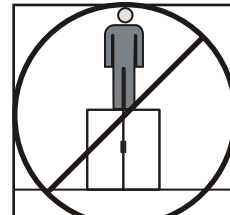
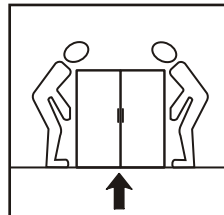
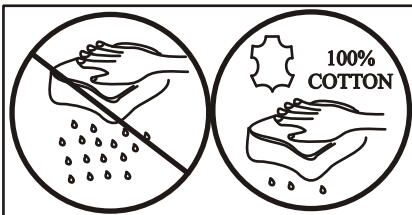
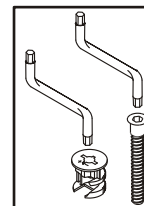
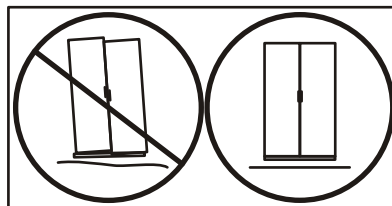
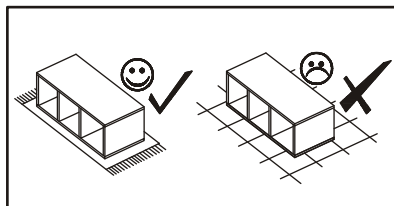
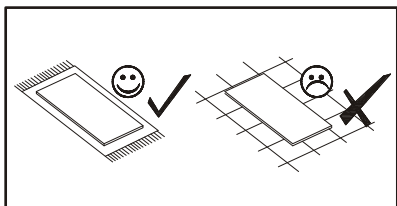
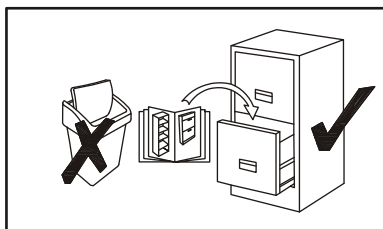
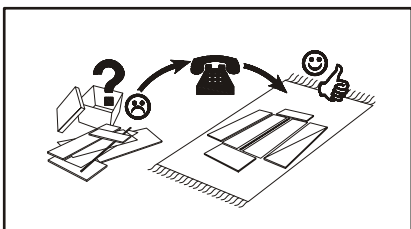
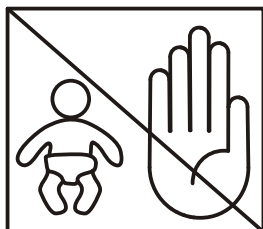
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6,3x13

ZR1  x2

D6  x4
3,5x30

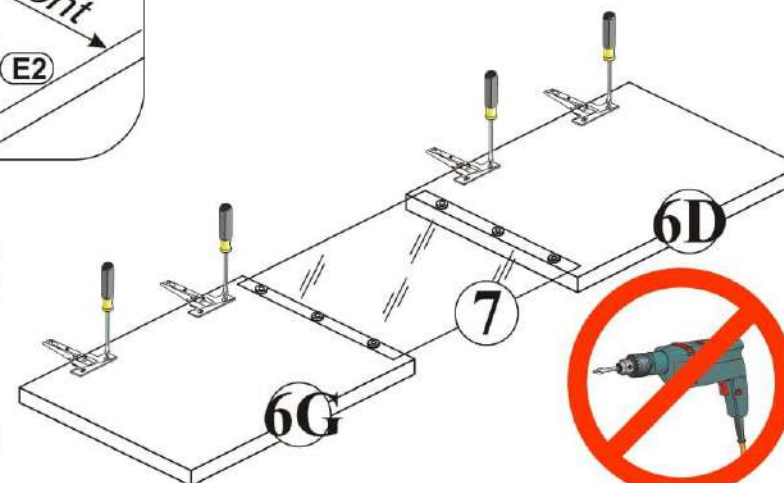
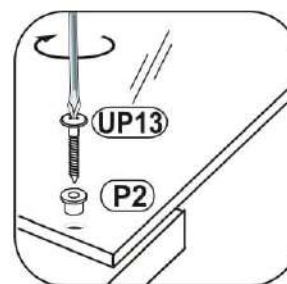
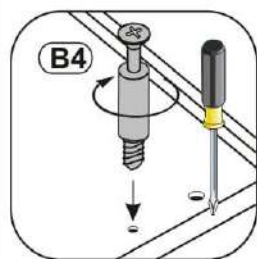
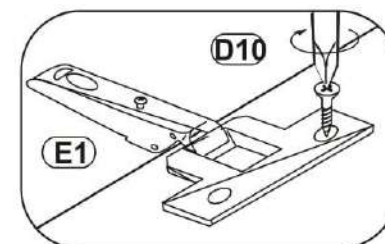
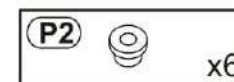
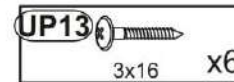
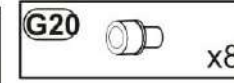
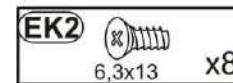
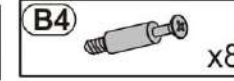
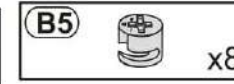
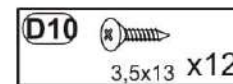
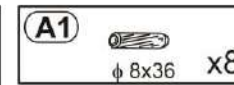
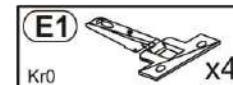
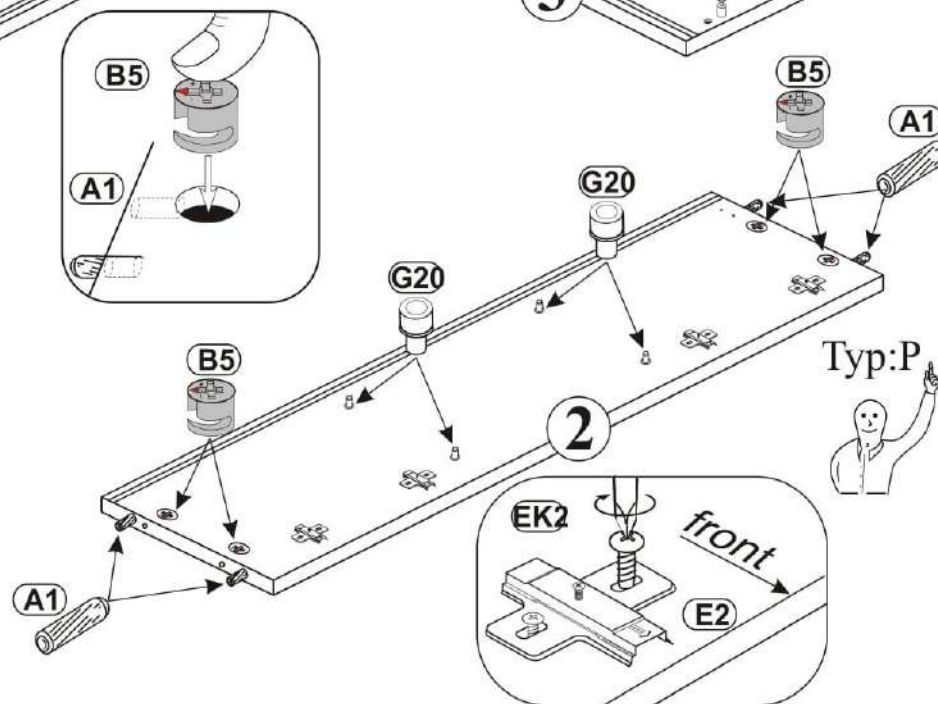
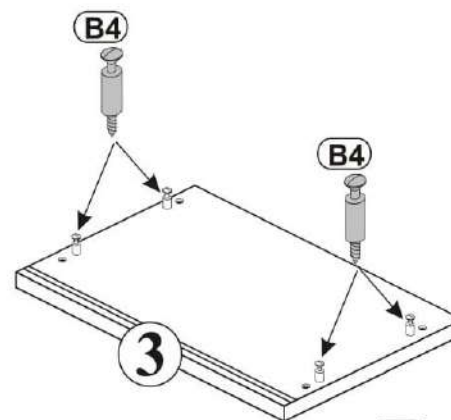
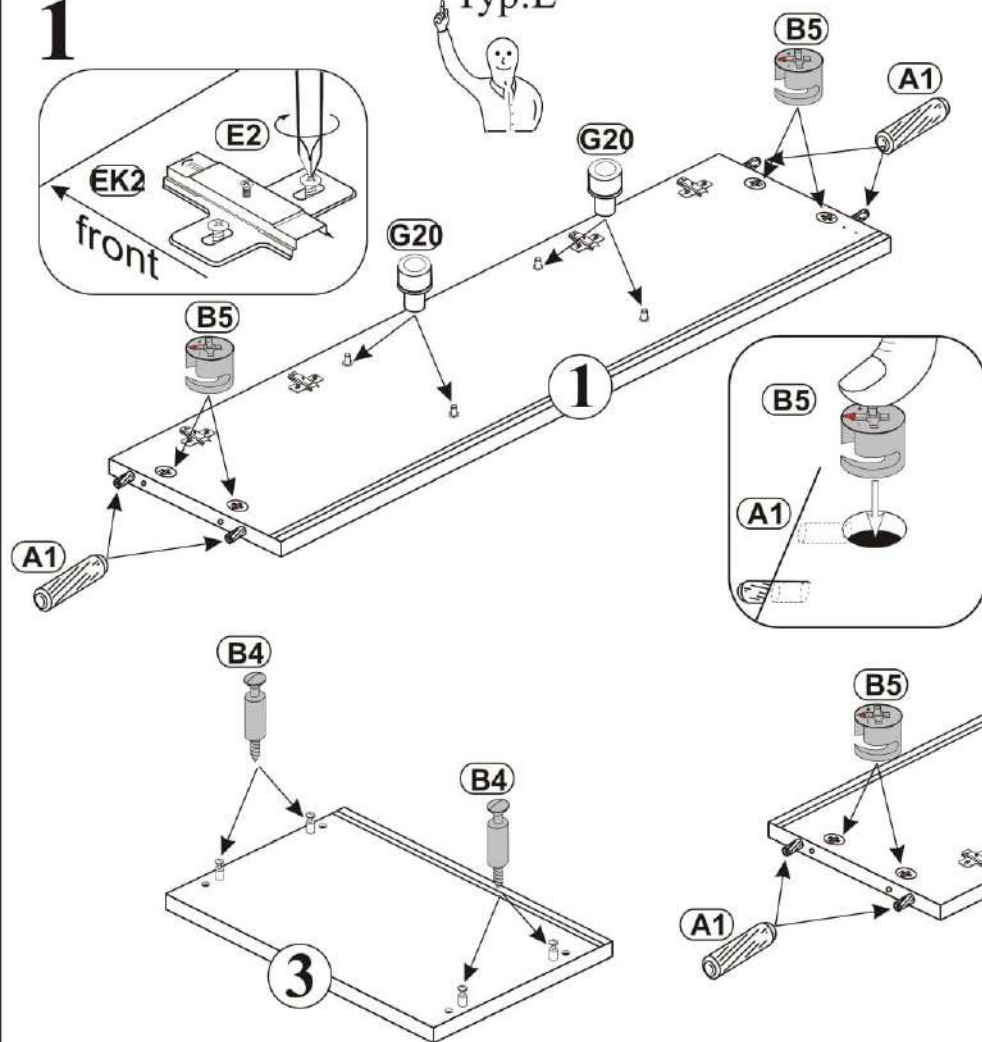
KR2  x2
φ8x40

G2  x1
S-4



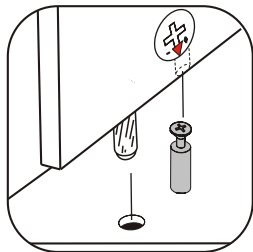
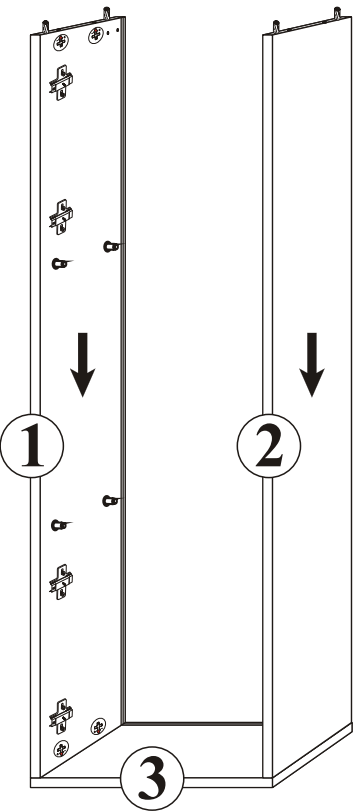
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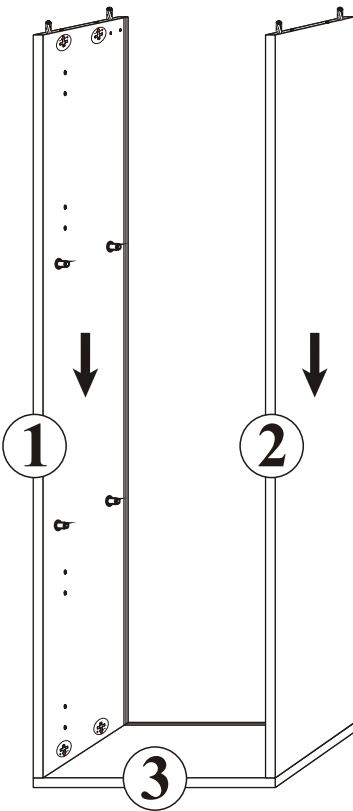


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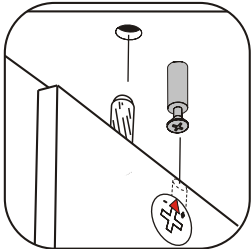
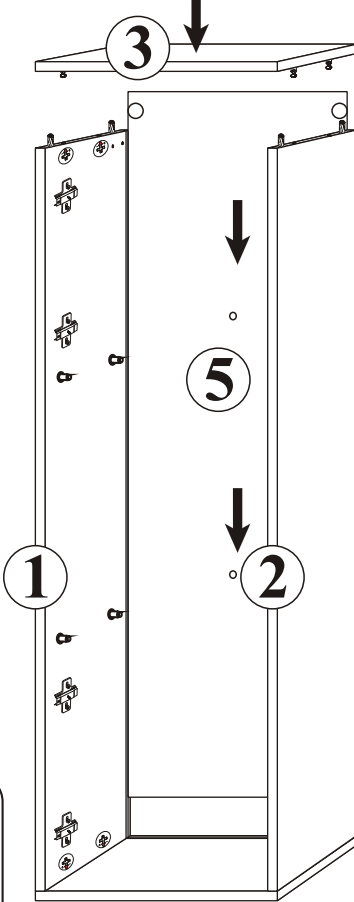


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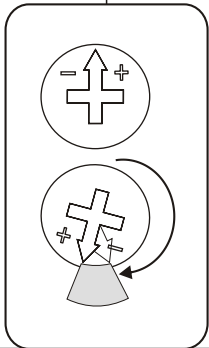
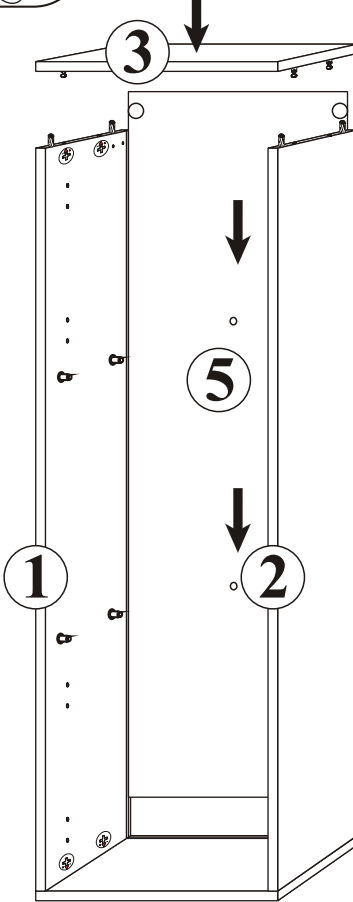


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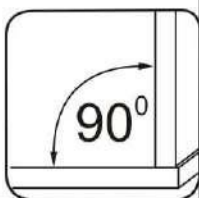
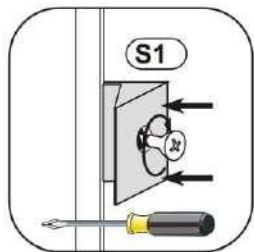
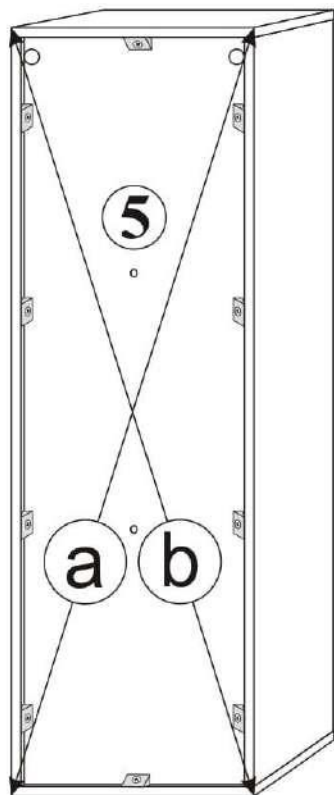
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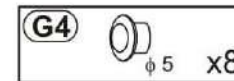
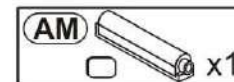
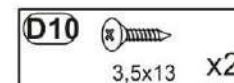
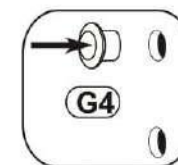
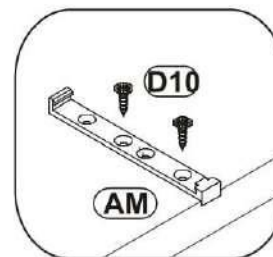
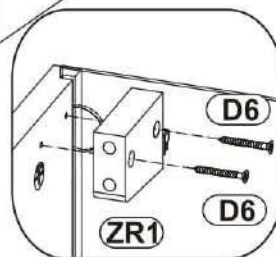
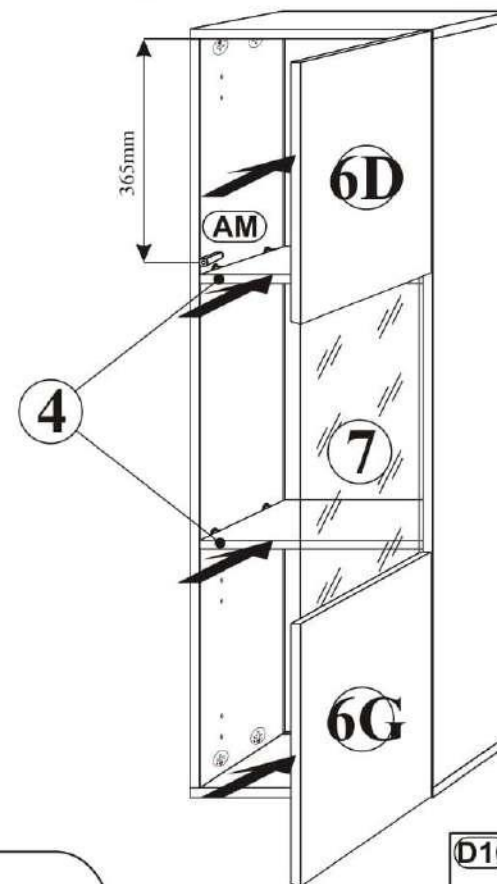
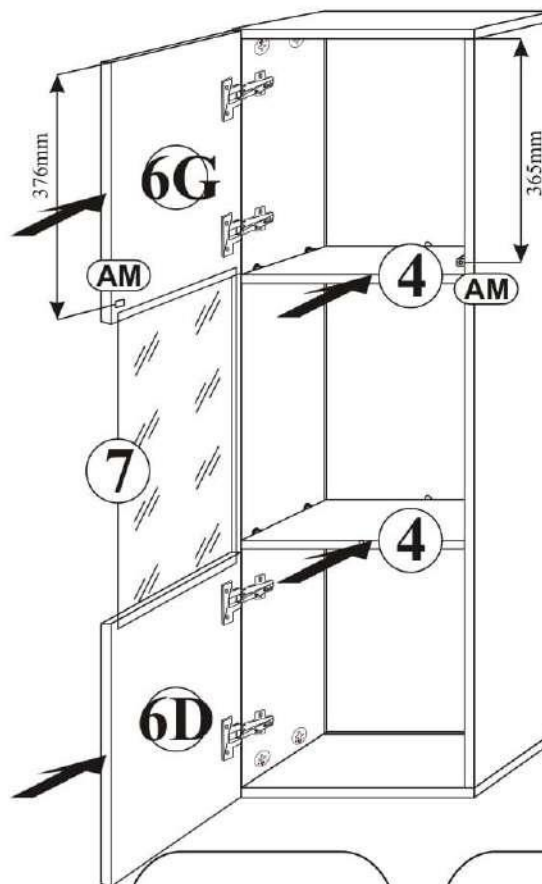
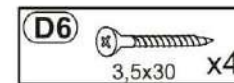
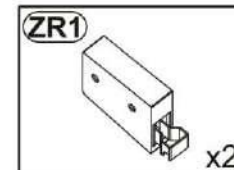
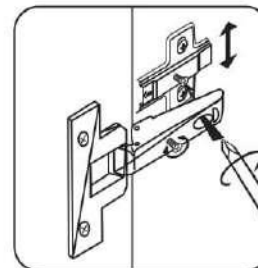
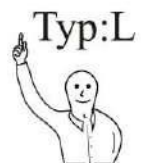
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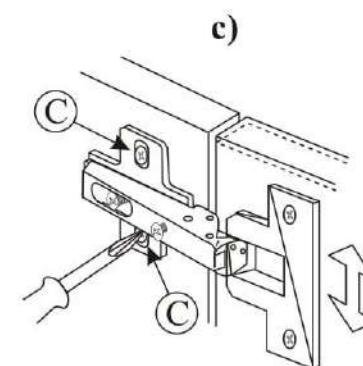
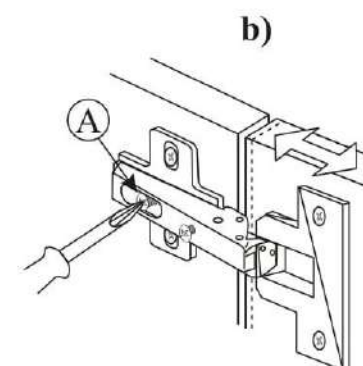
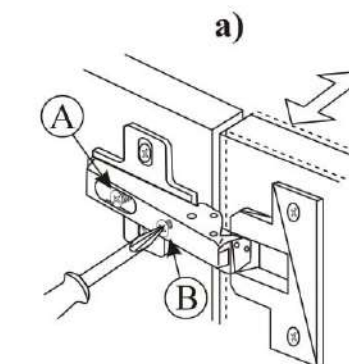
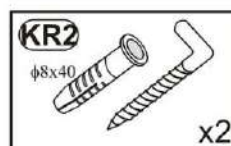
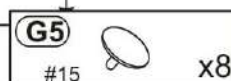
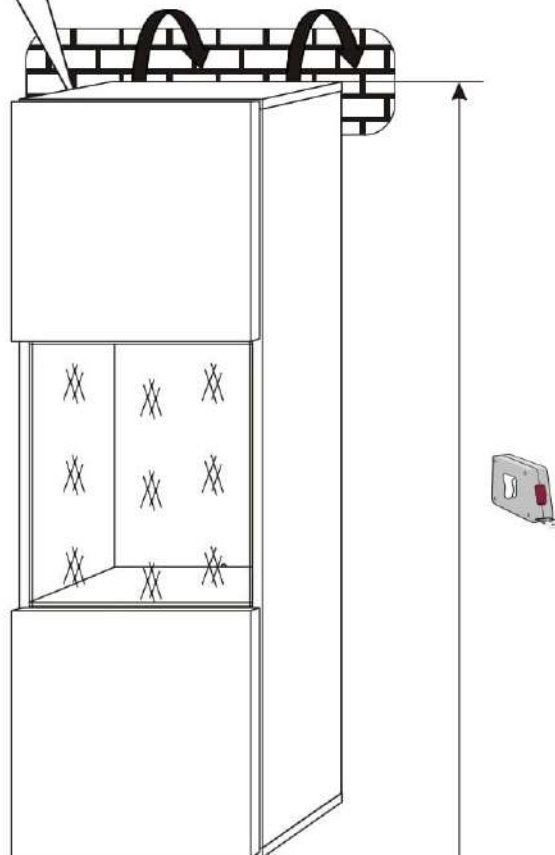
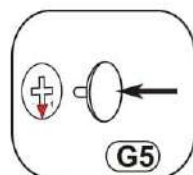
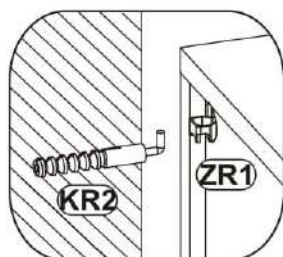
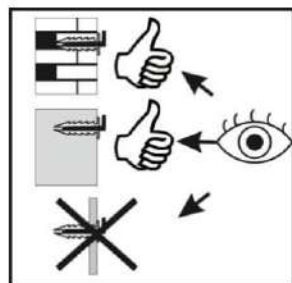
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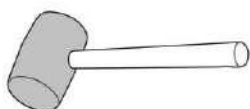
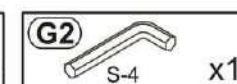
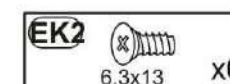
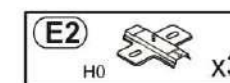
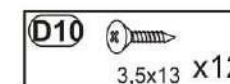
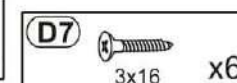
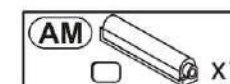
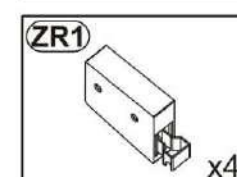
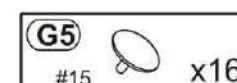
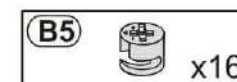
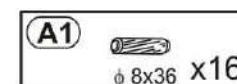
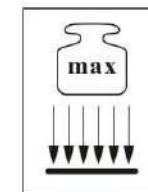
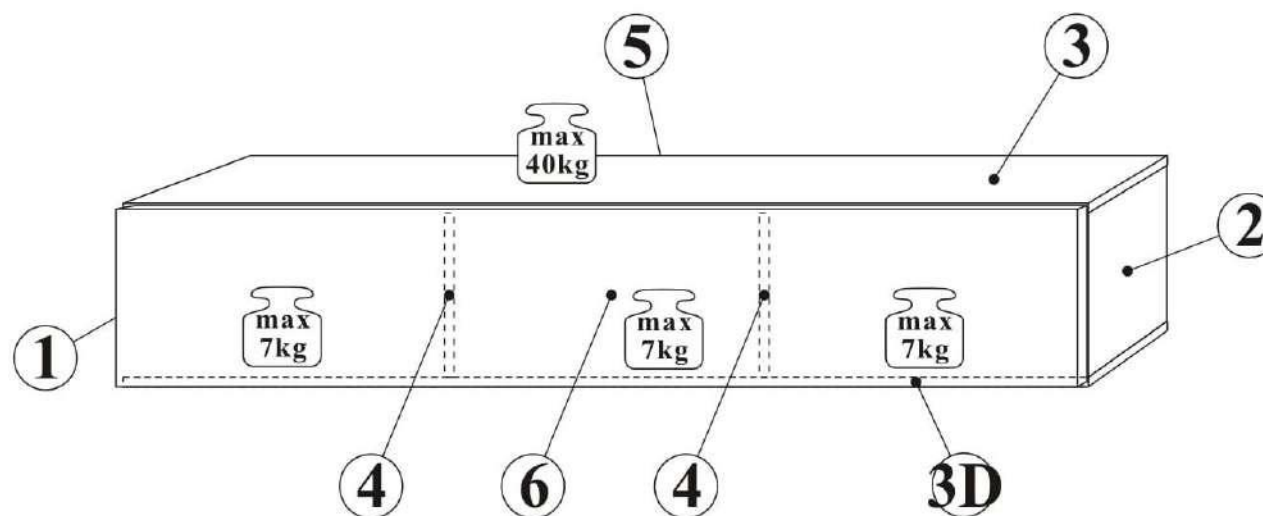


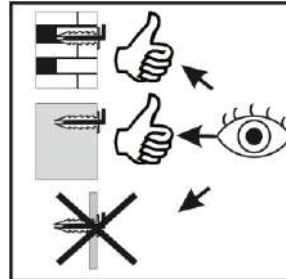
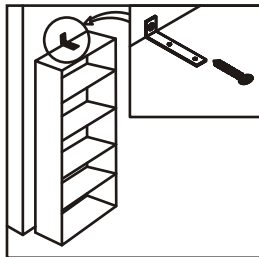
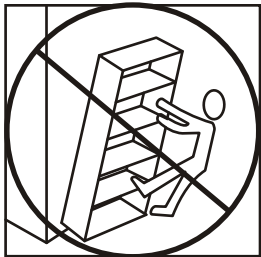
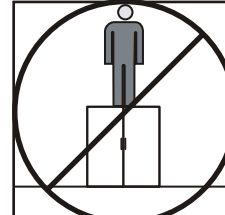
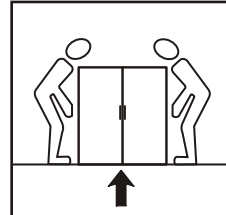
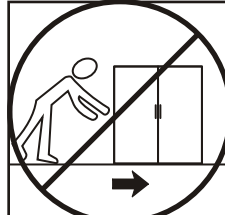
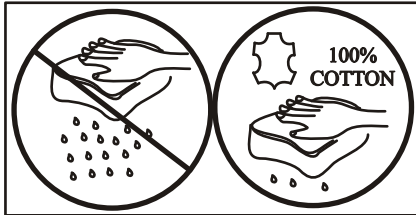
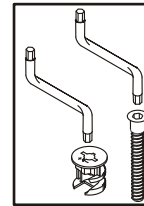
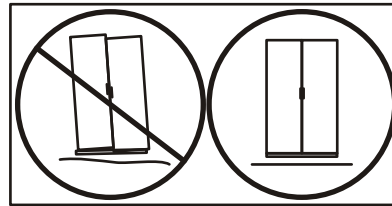
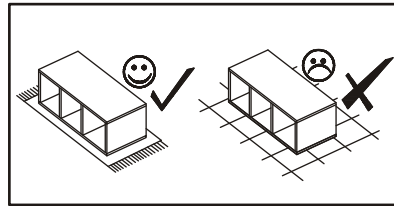
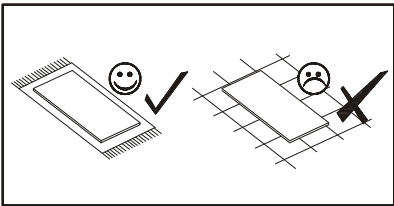
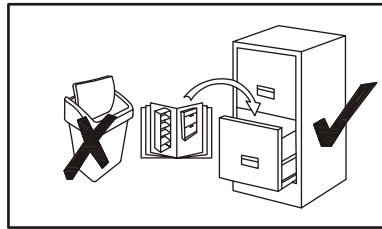
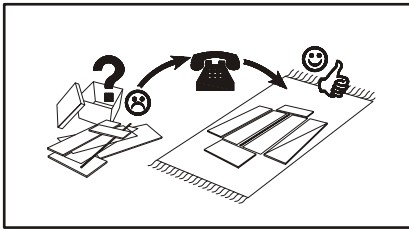
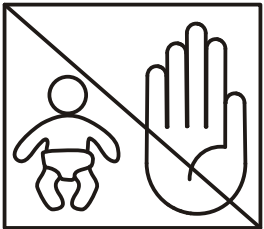
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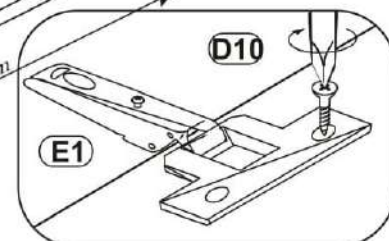
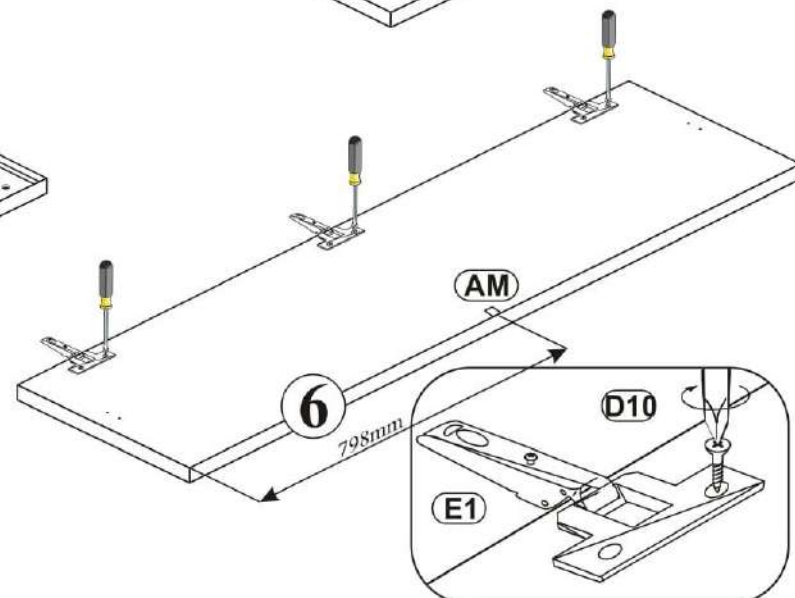
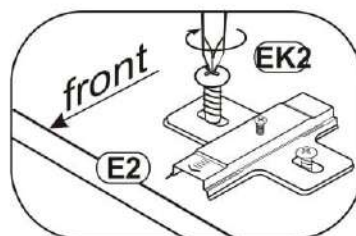
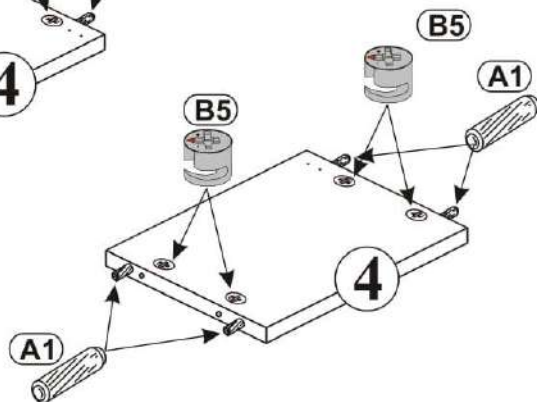
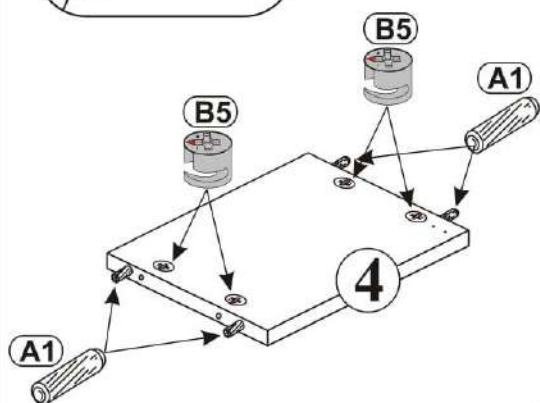
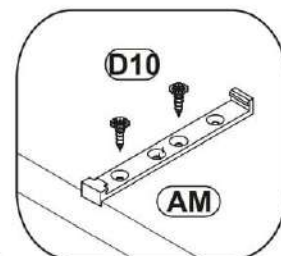
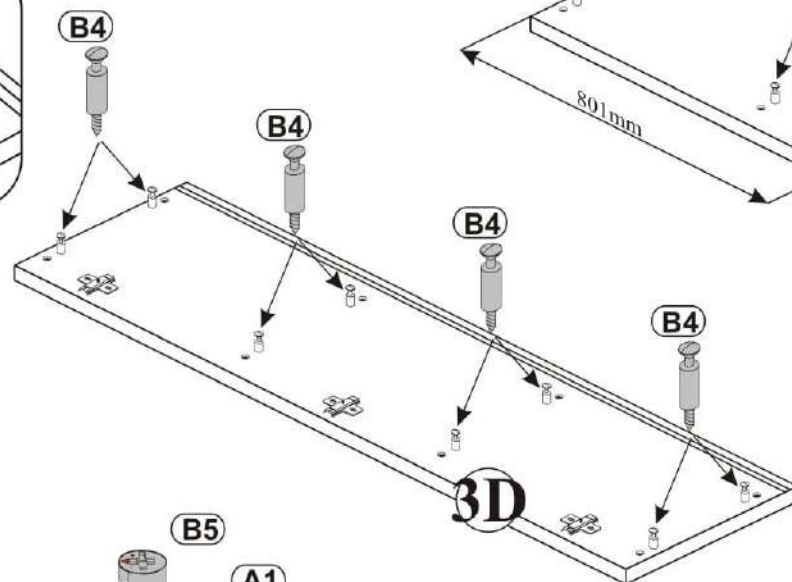
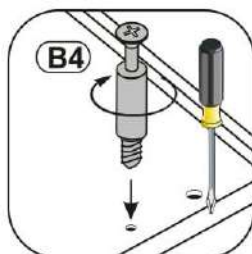
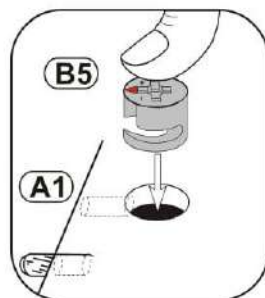
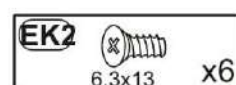
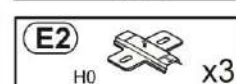
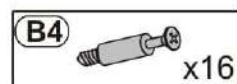
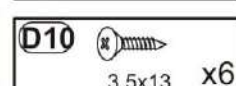
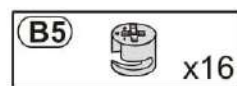
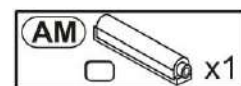
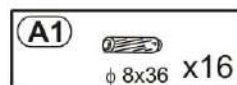
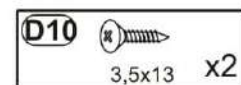
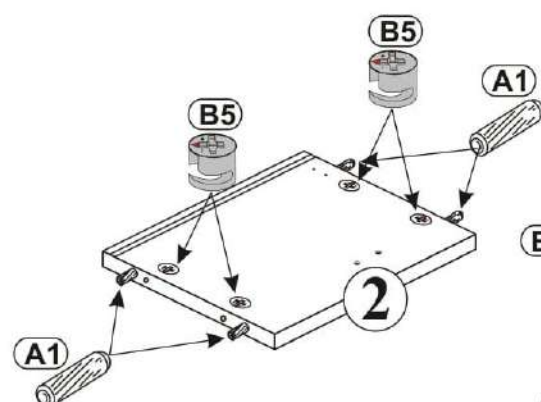
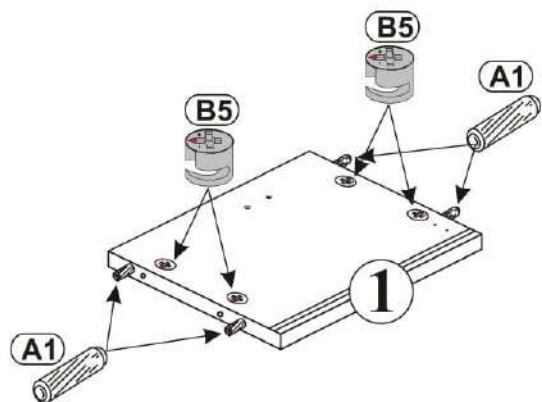
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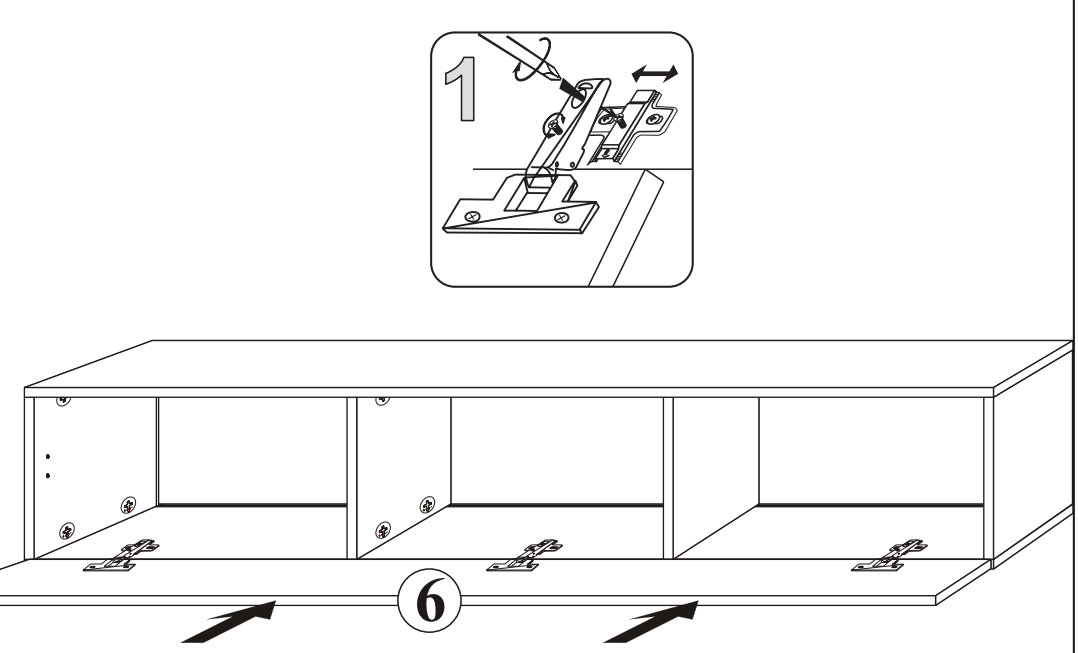
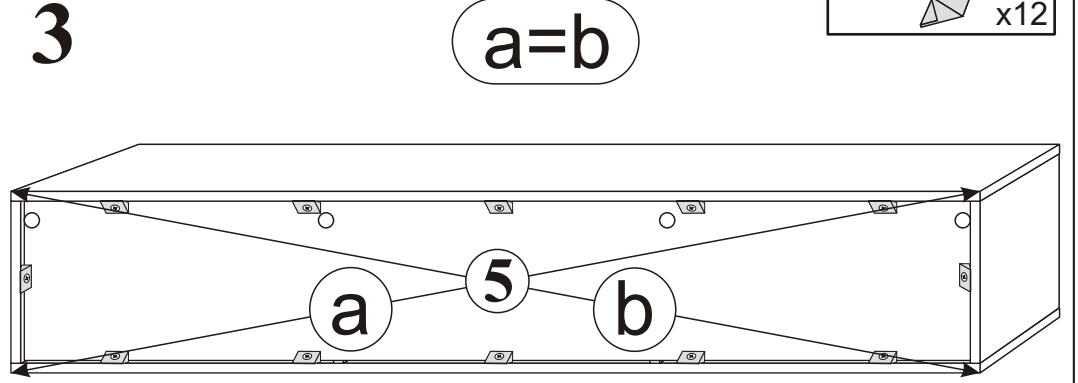
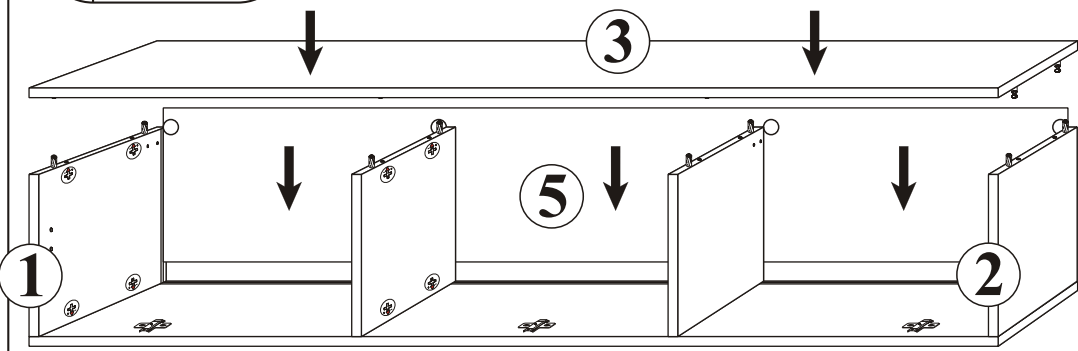
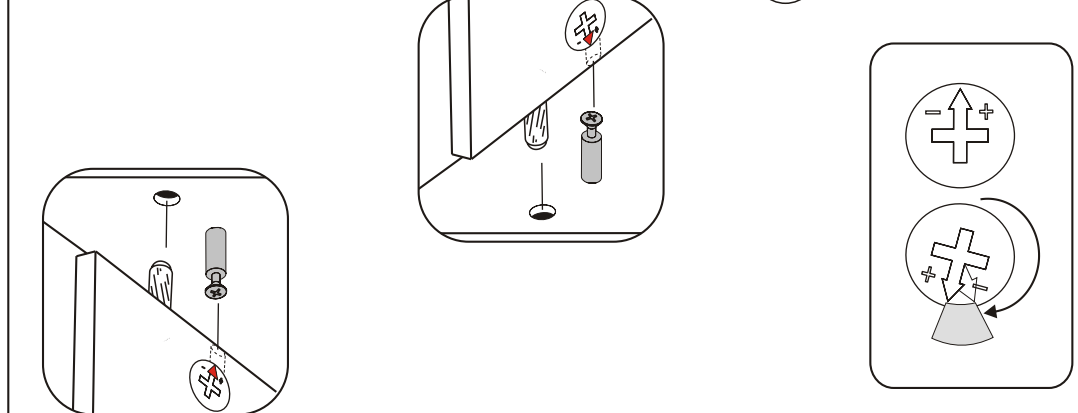
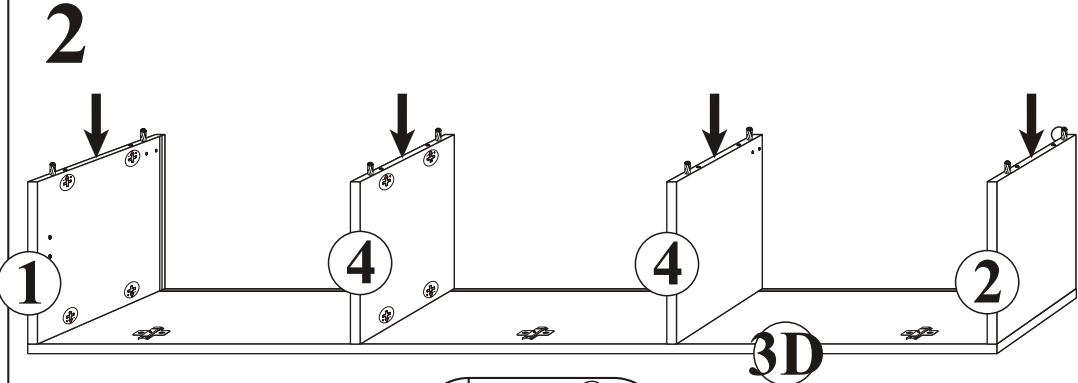




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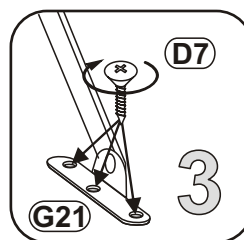
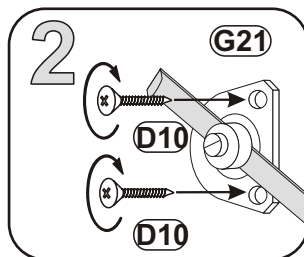
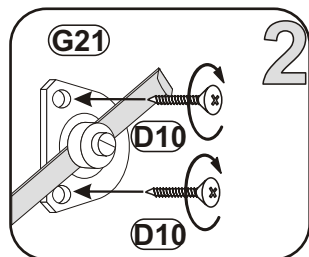
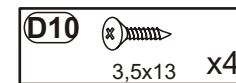
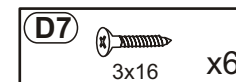
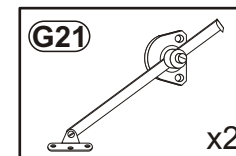
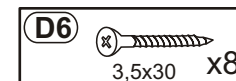
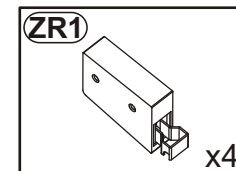
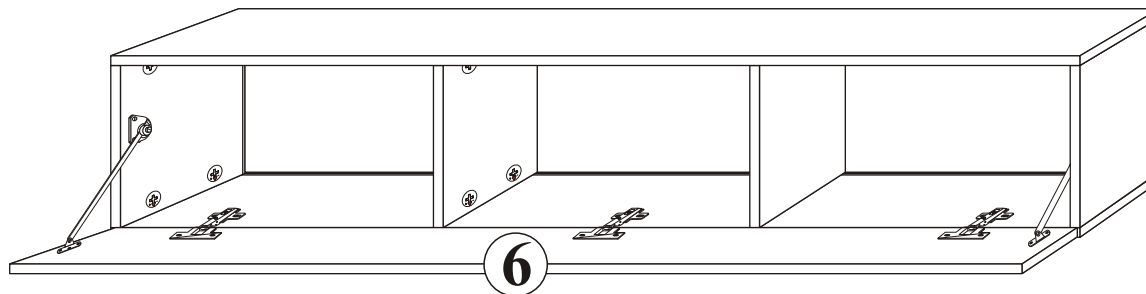
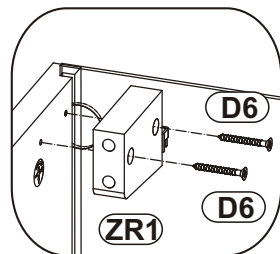


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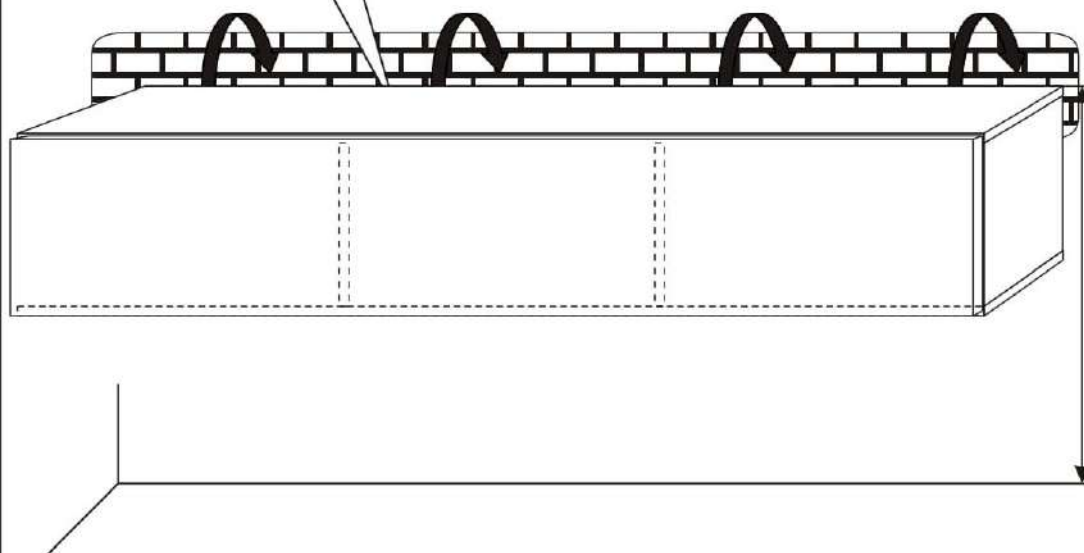
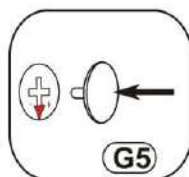
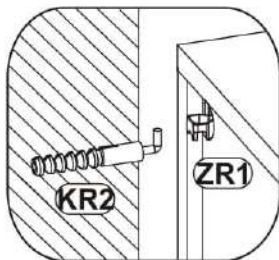
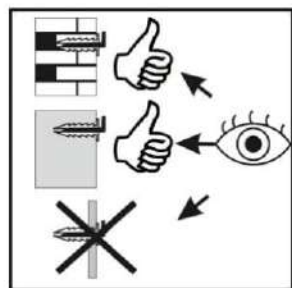


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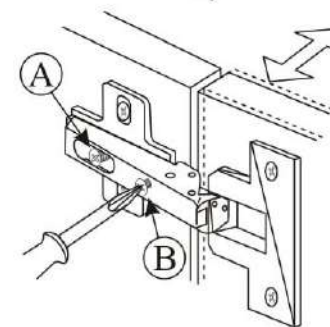
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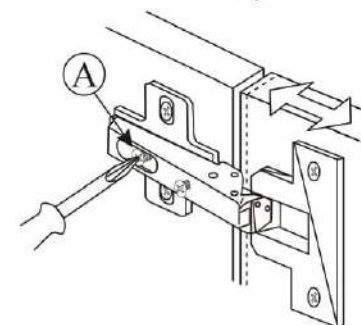
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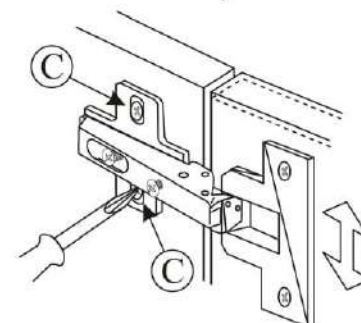
a)



b)

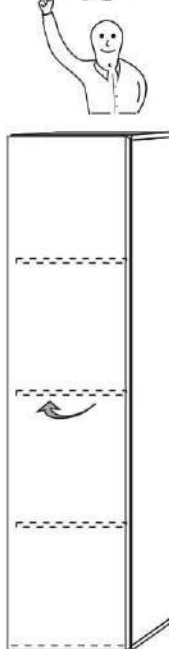


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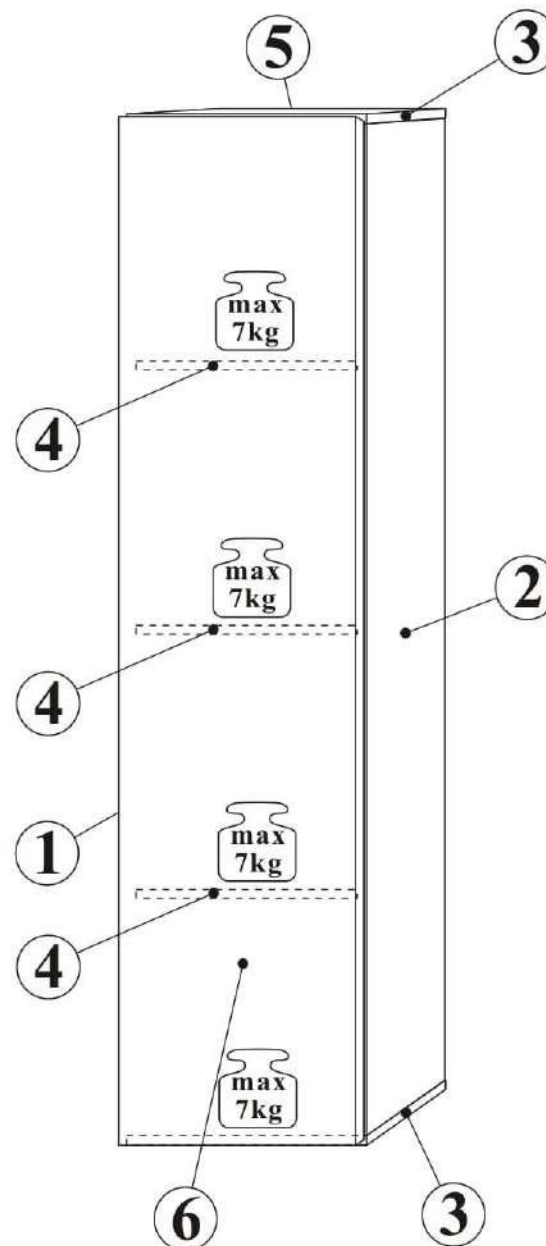
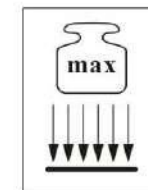
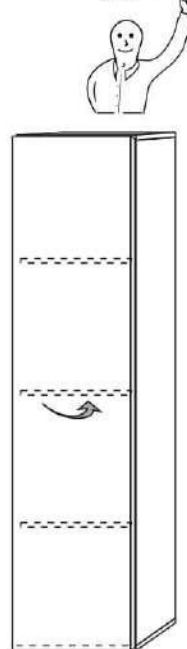




Typ:L



Typ:P



A1  x8
 ϕ 8x36

B5  x8

B4  x8

G5  x8
 #15

G4  x8
 ϕ 5

G7  x12

S1  x12

ZR1  x2

AM  x1

E1  x4
 Kr0

D10  x10
 3,5x13

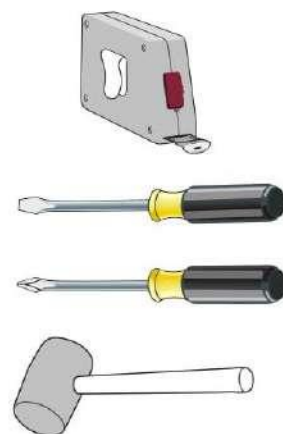
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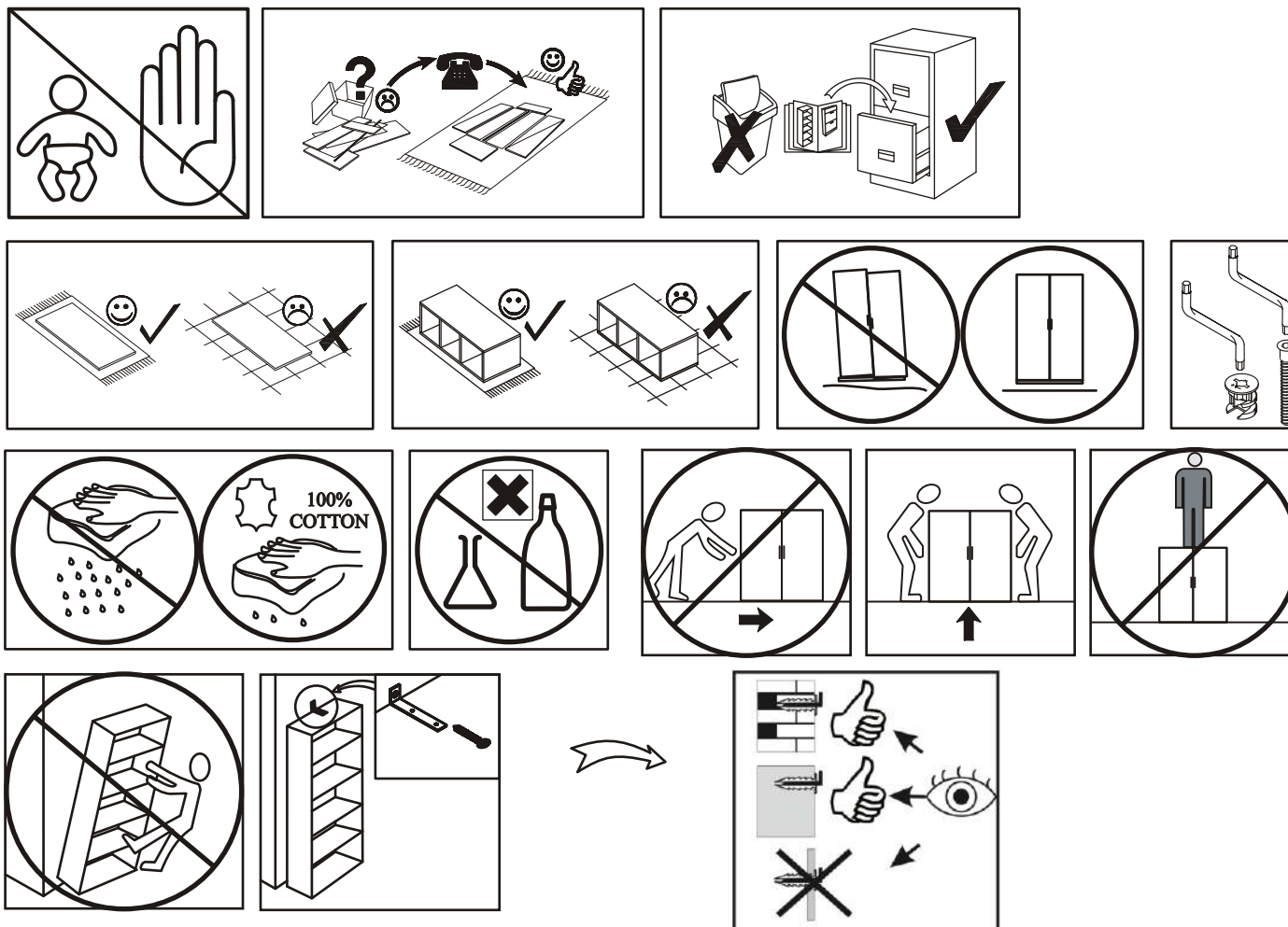
EK2  x8
 6,3x13

D6  x4
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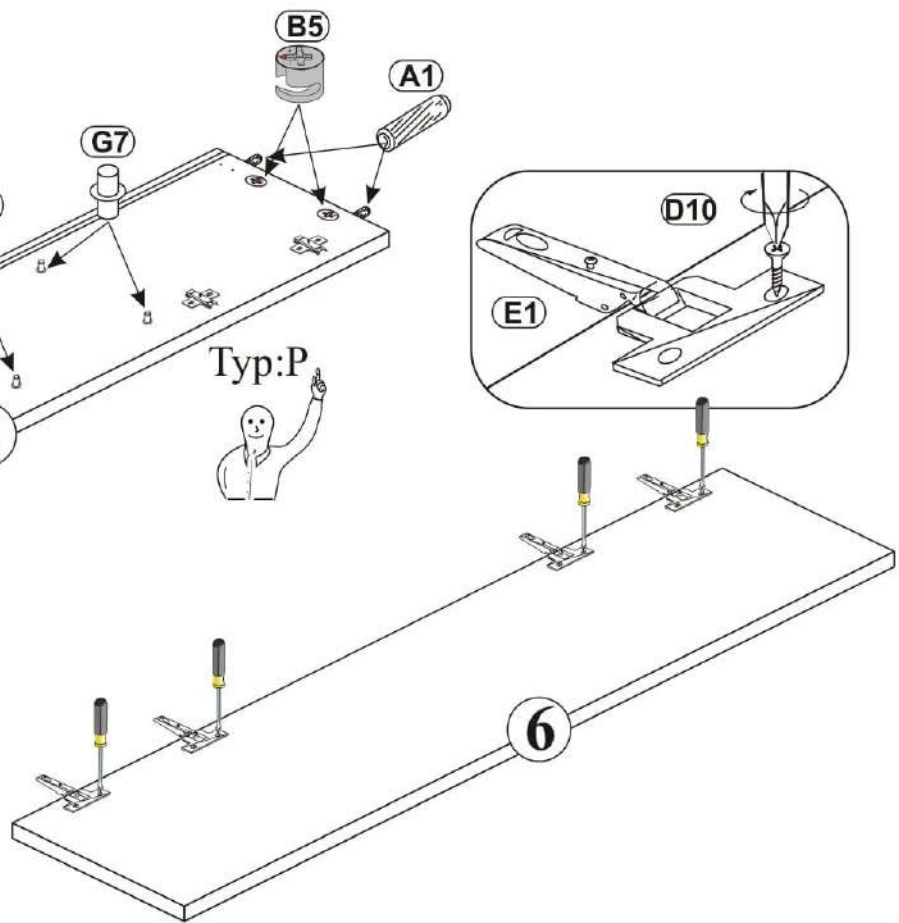
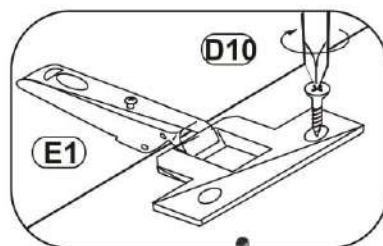
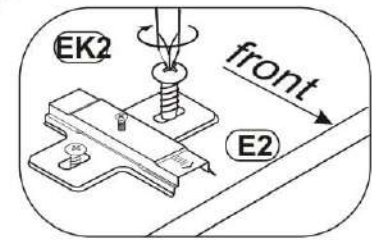
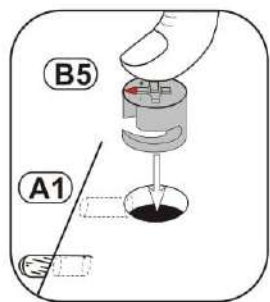
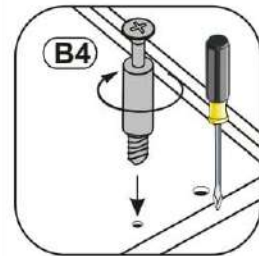
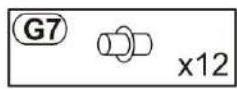
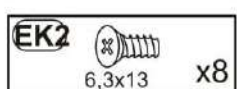
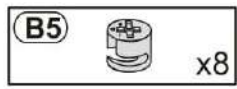
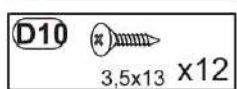
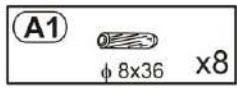
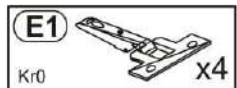
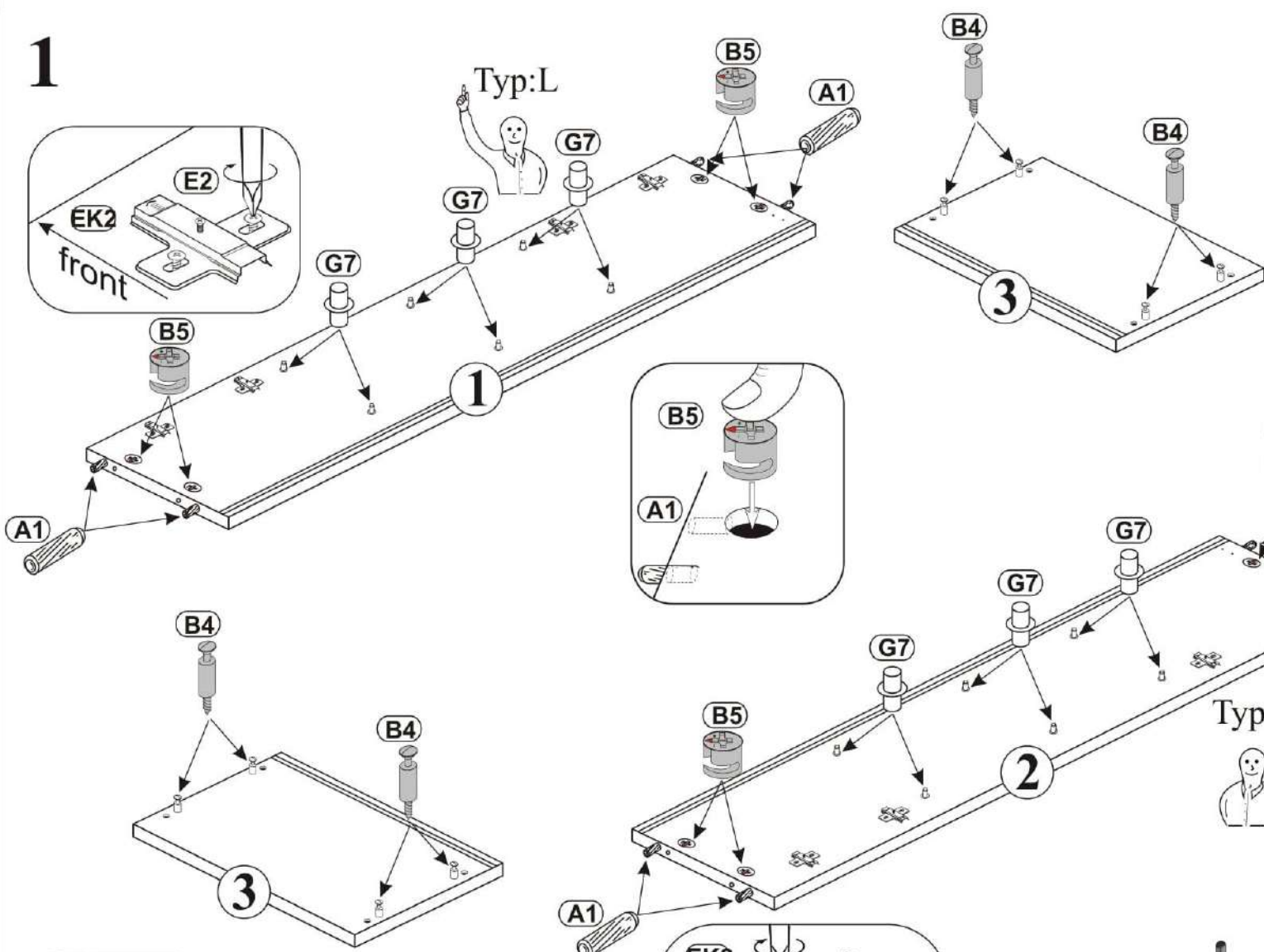
KR2  x2
 ϕ 8x40

G2  x1
 S-4

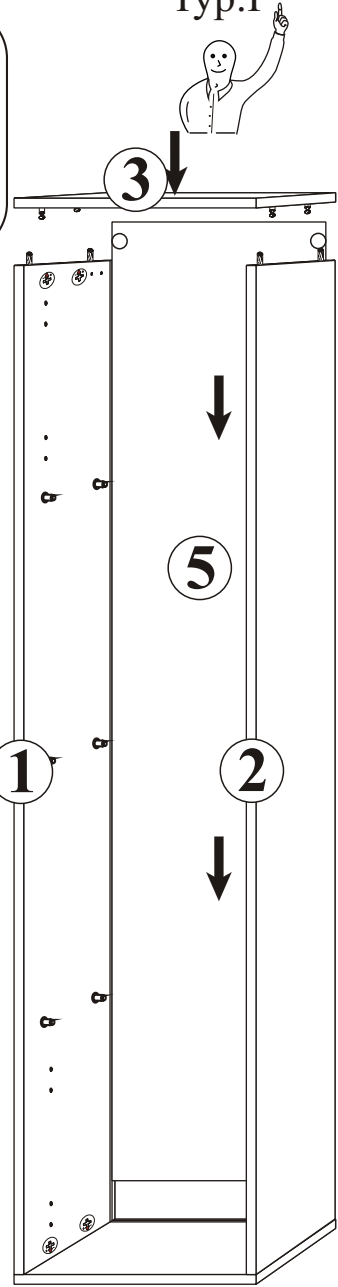
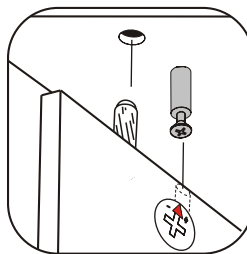
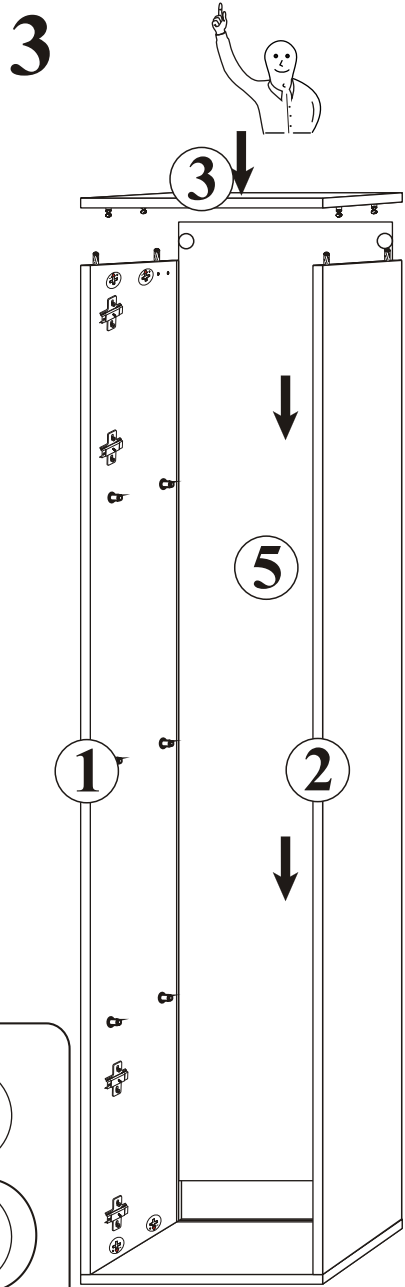
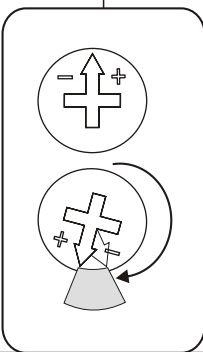
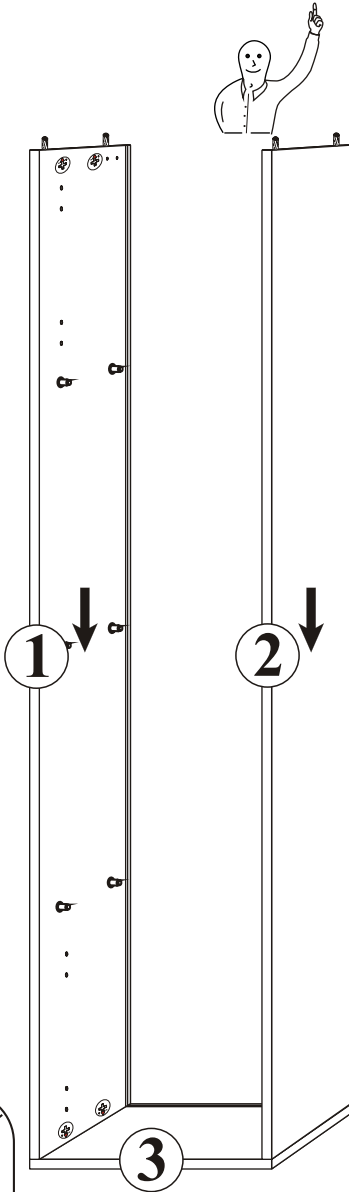
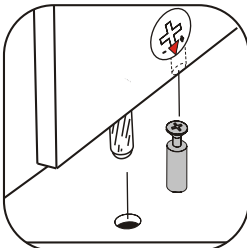
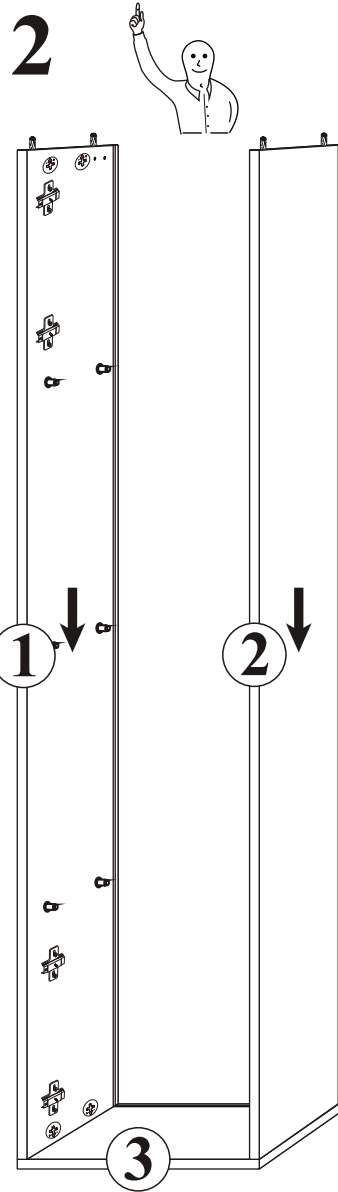




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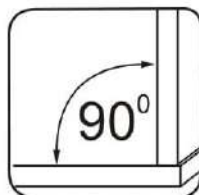
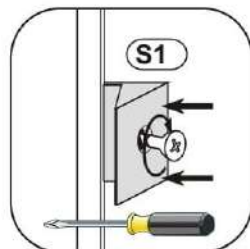
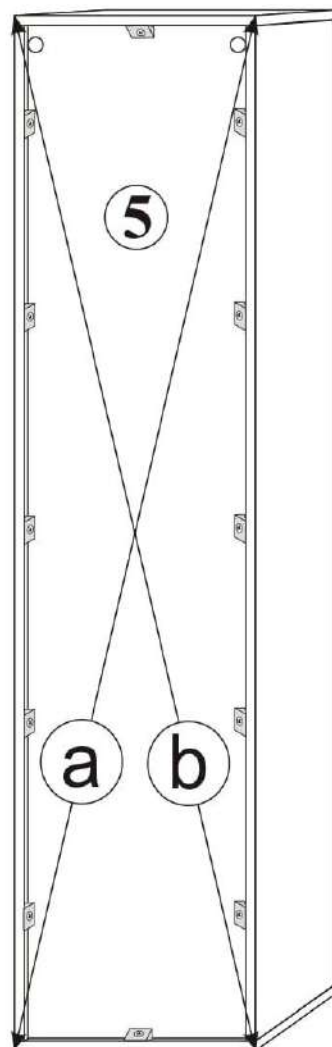
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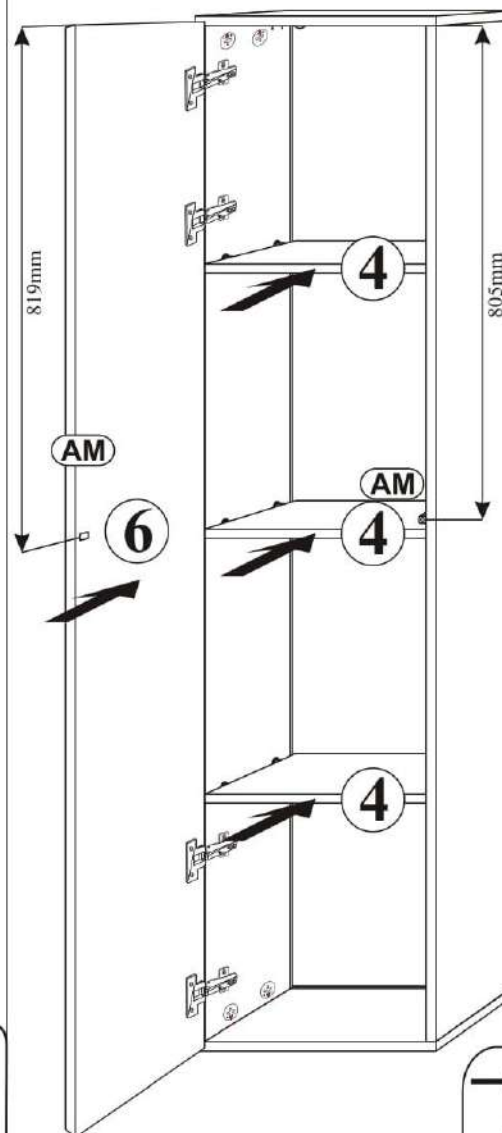
S1  x12

a=b

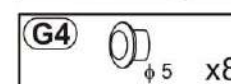
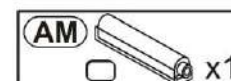
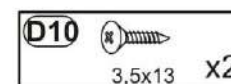
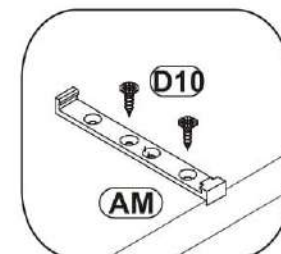
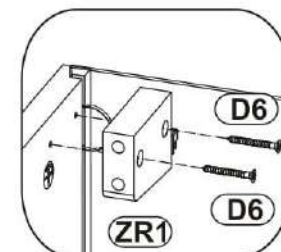
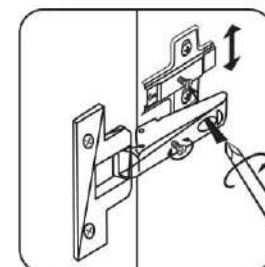
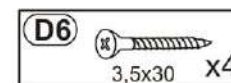
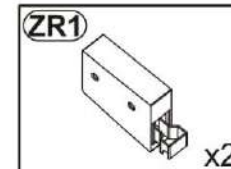
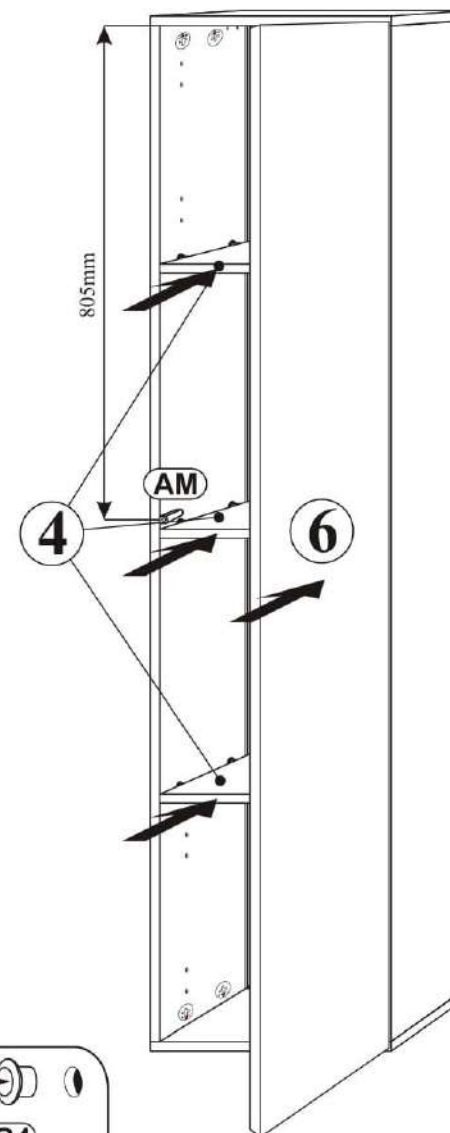


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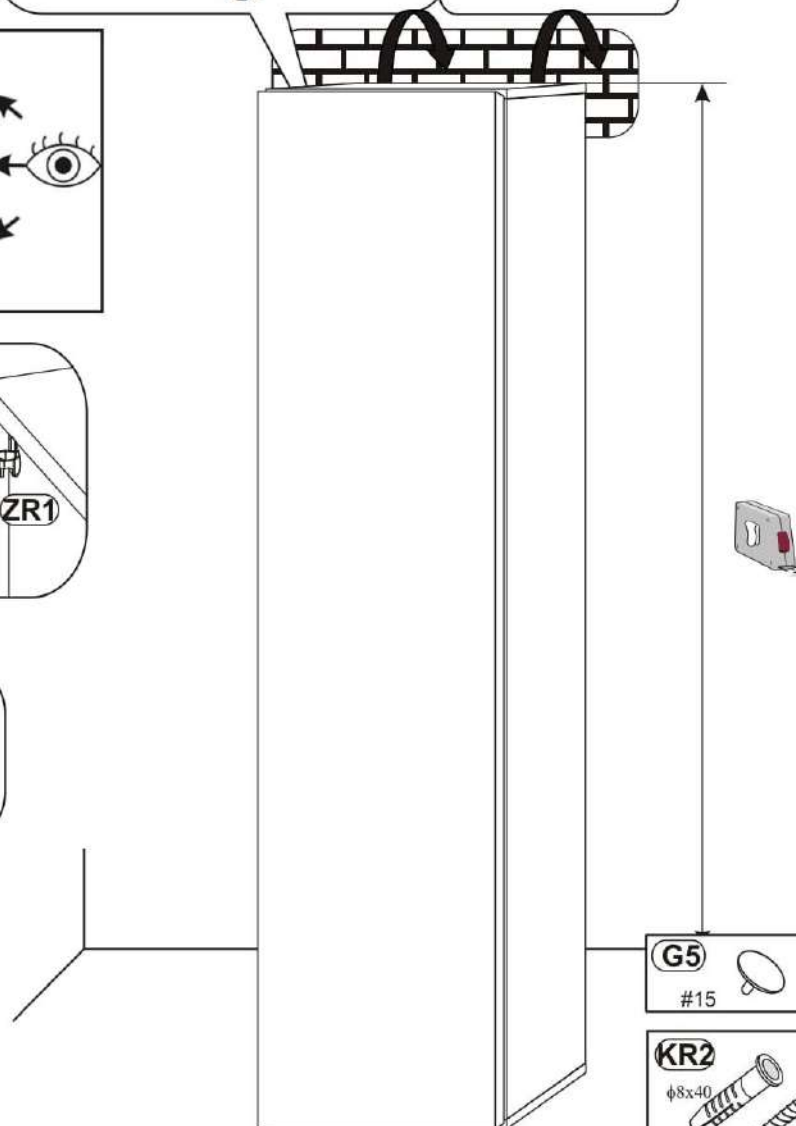
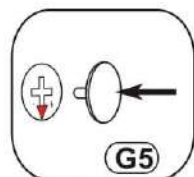
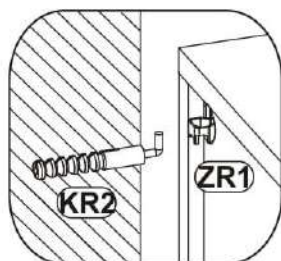
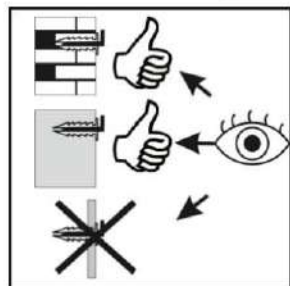
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Typ:P



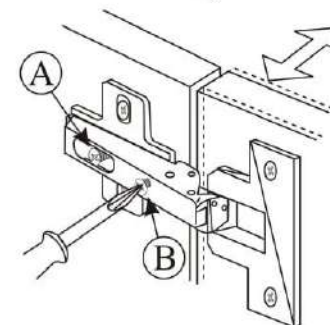
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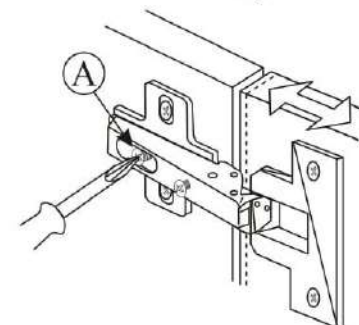
G5 #15 x8

KR2 φ8x40 x2

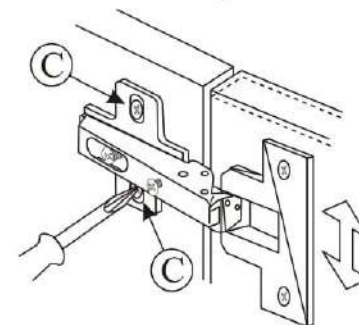
a)



b)

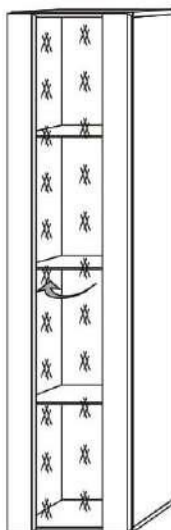


c)

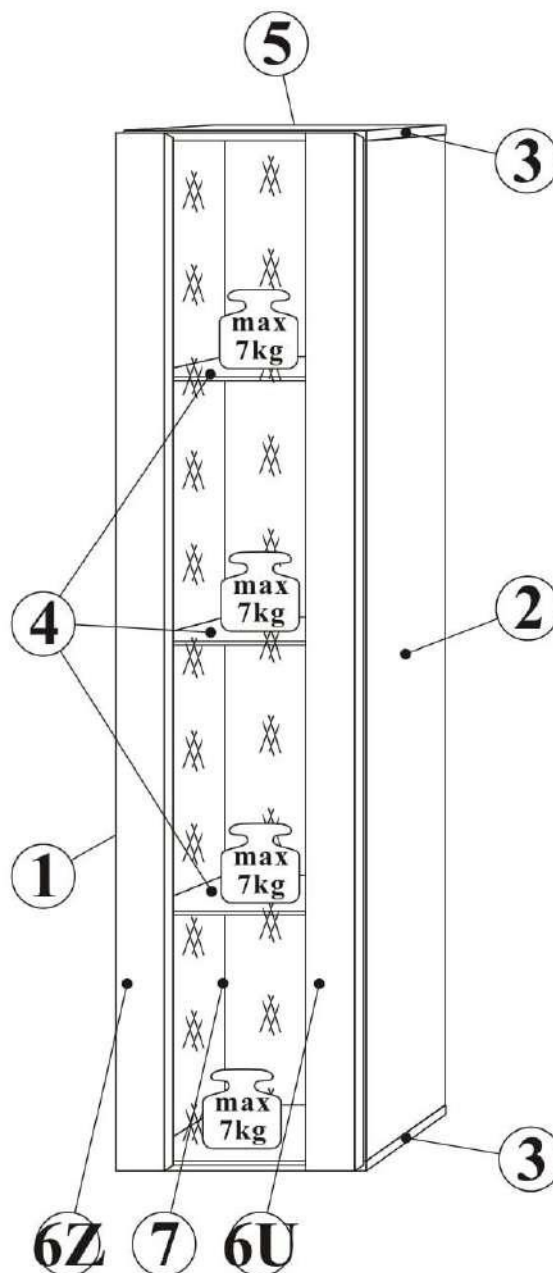
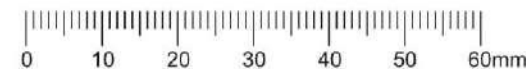
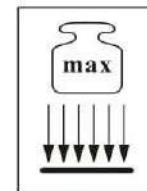
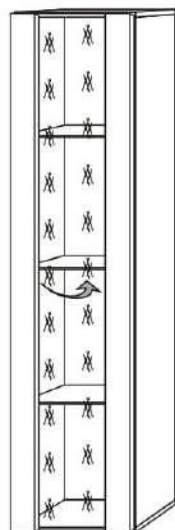




Typ:L



Typ:P



A1  x8
φ 8x36

B5  x8

B4  x8

G5  x8
#15

G4  x8
φ 5

G20  x12

P2  x12

S1  x10

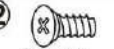
AM  x1

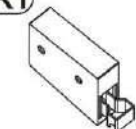
UP13  x12
3x16

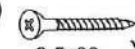
E1  x4
Kr0

D10  x10
3,5x13

E2  x4
H0

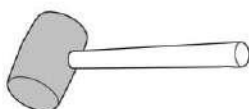
EK2  x8
6,3x13

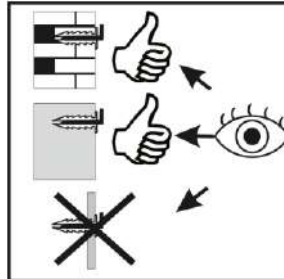
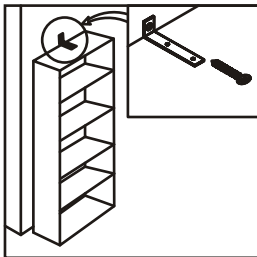
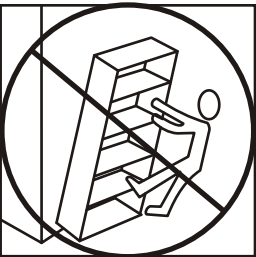
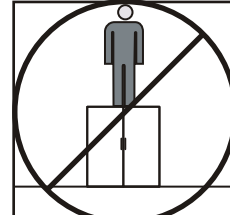
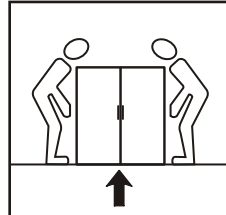
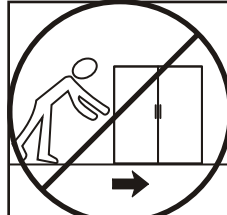
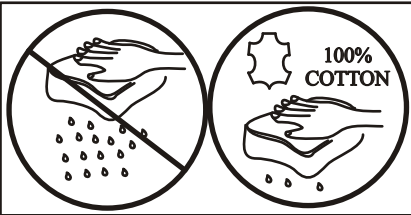
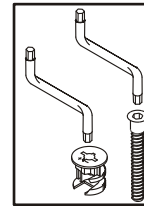
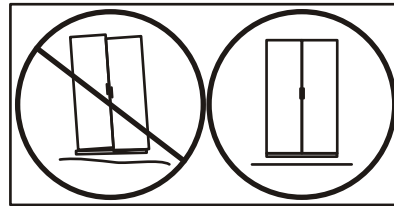
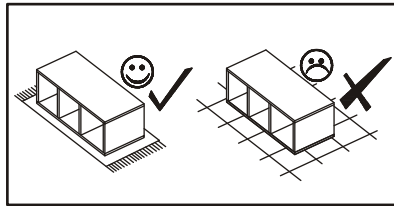
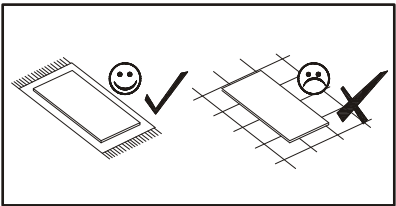
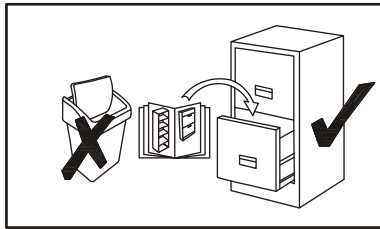
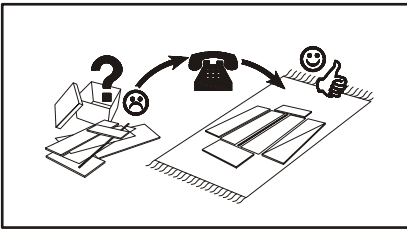
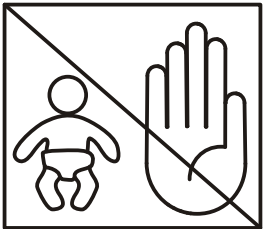
ZR1  x2

D6  x4
3,5x30

KR2  x2
φ8x40

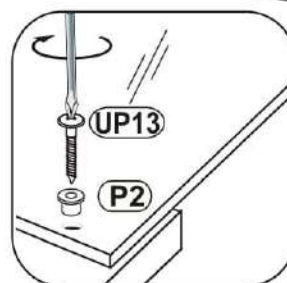
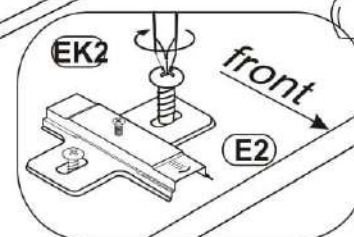
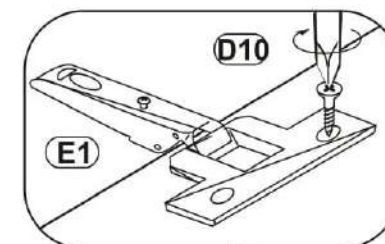
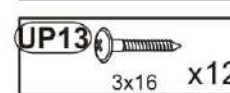
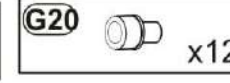
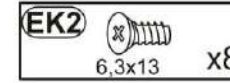
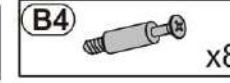
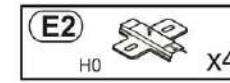
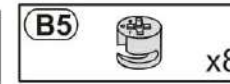
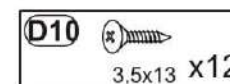
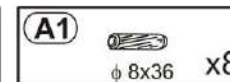
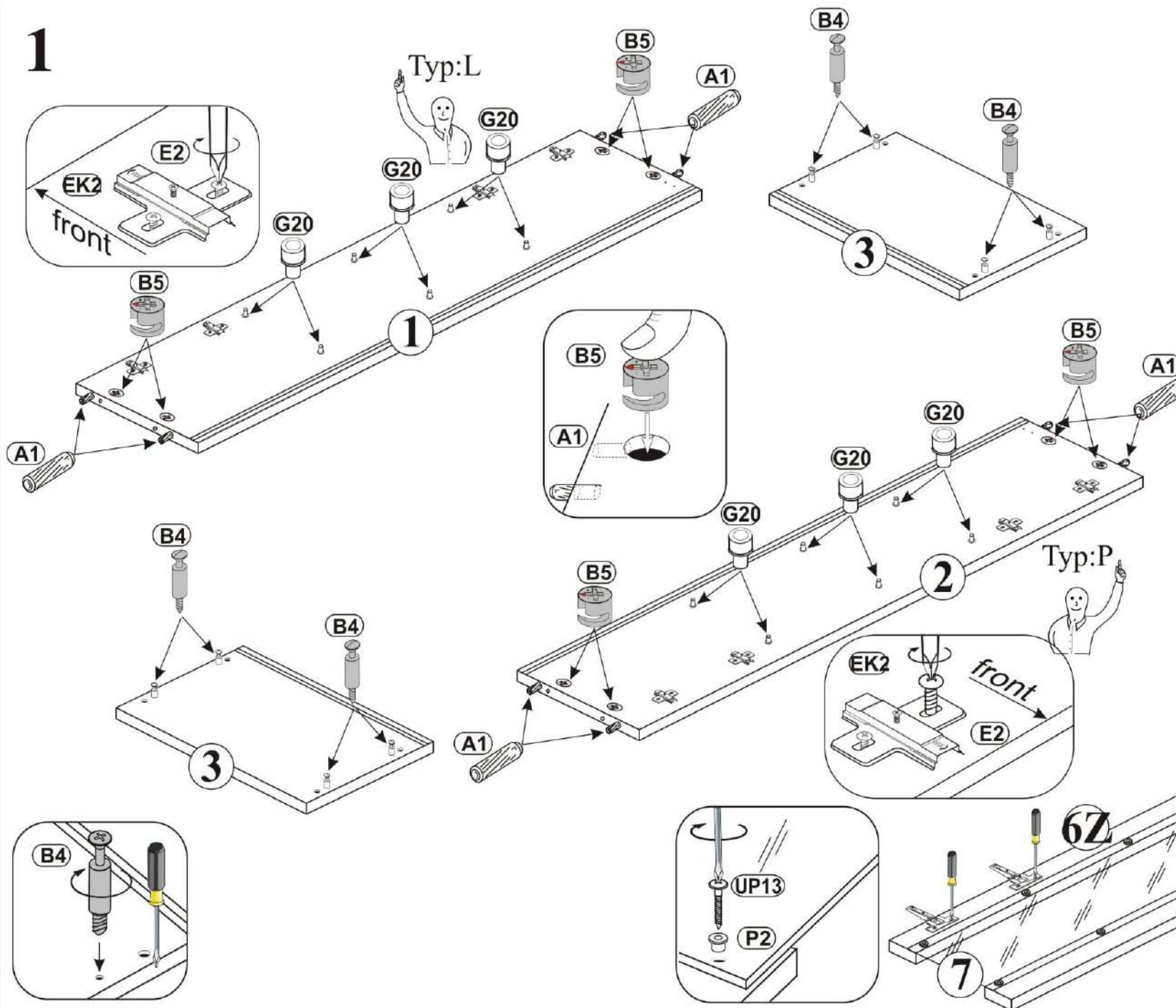
G2  x1
S-4



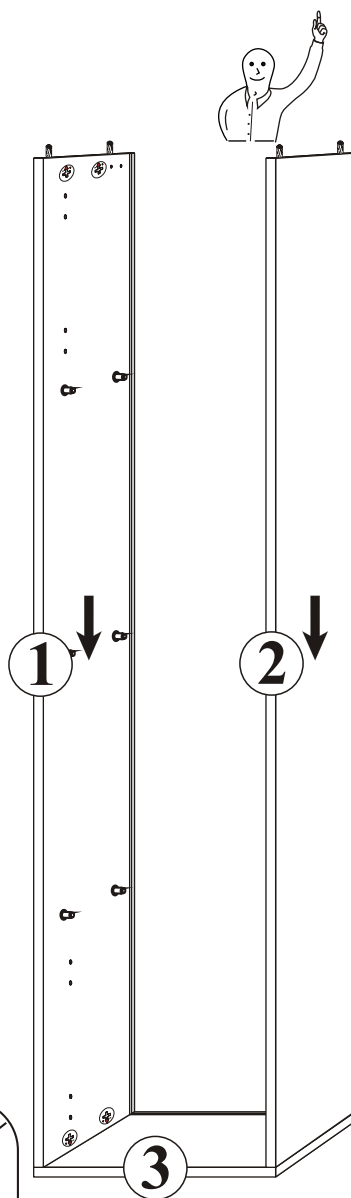
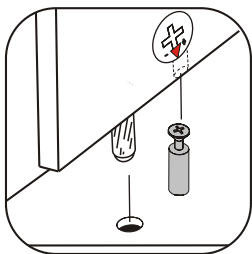
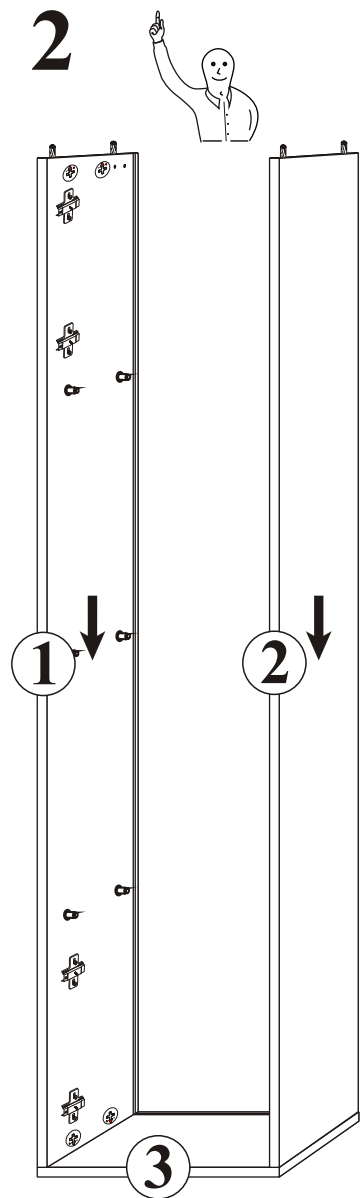


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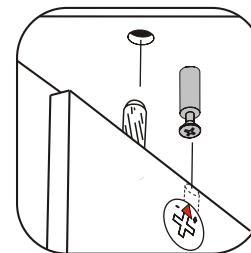
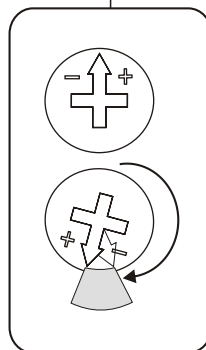
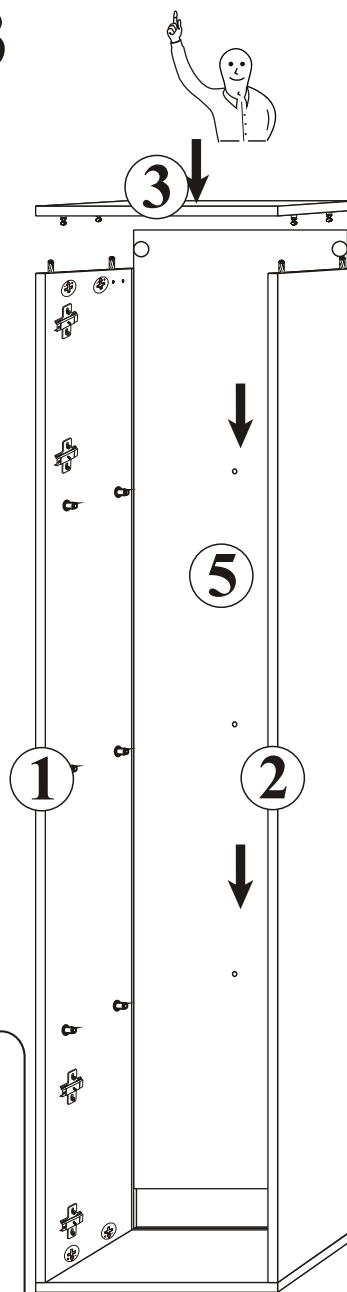
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2

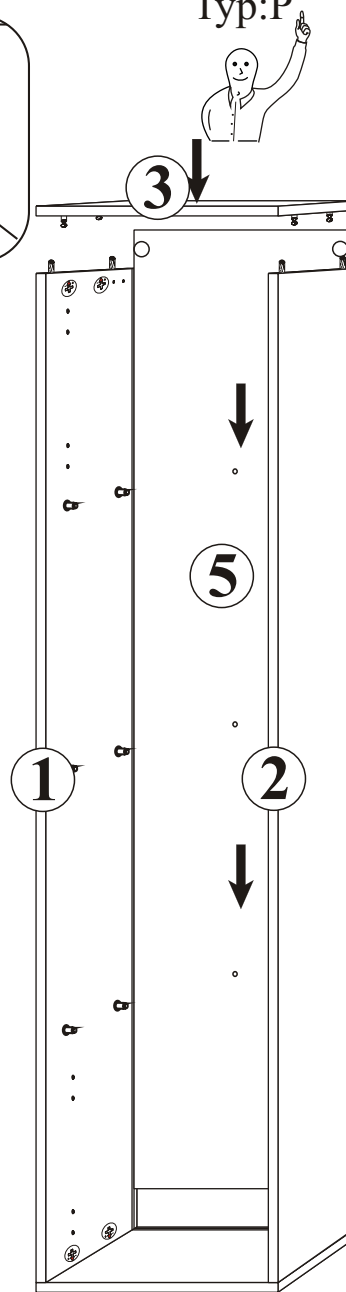


3



4/6

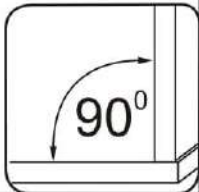
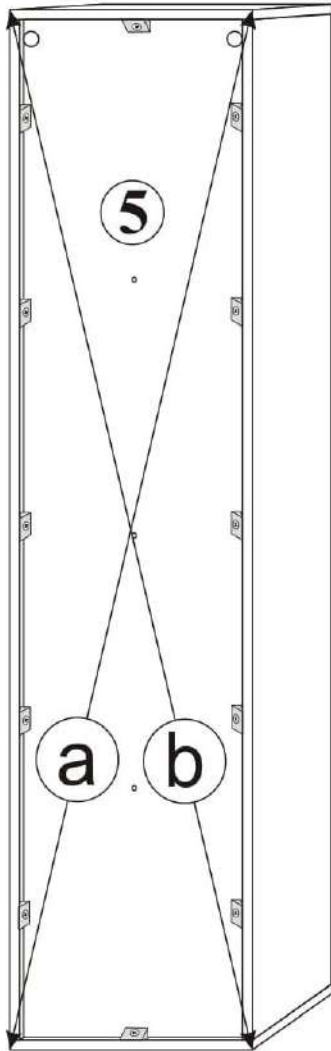
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4

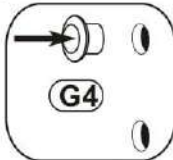
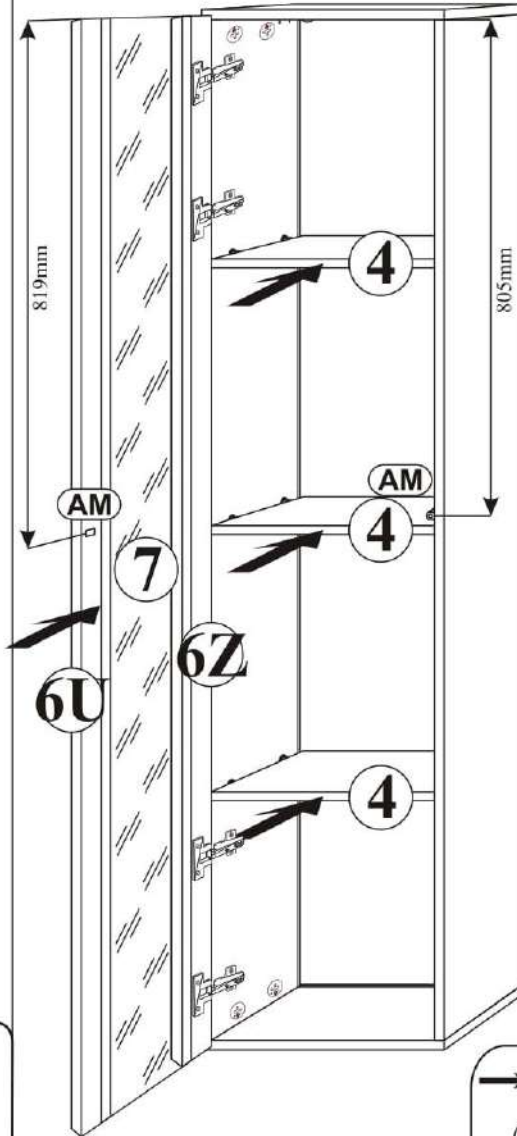
S1  x12

a=b

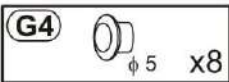
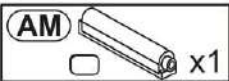
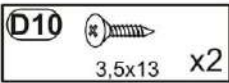
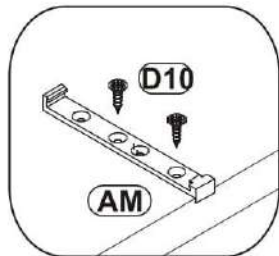
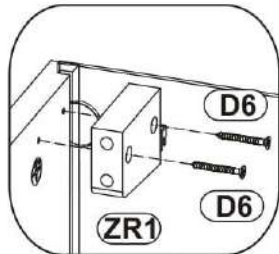
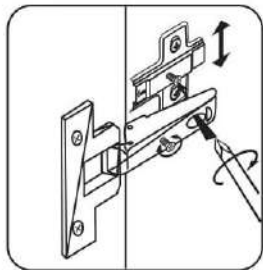
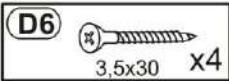
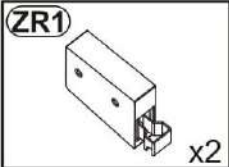
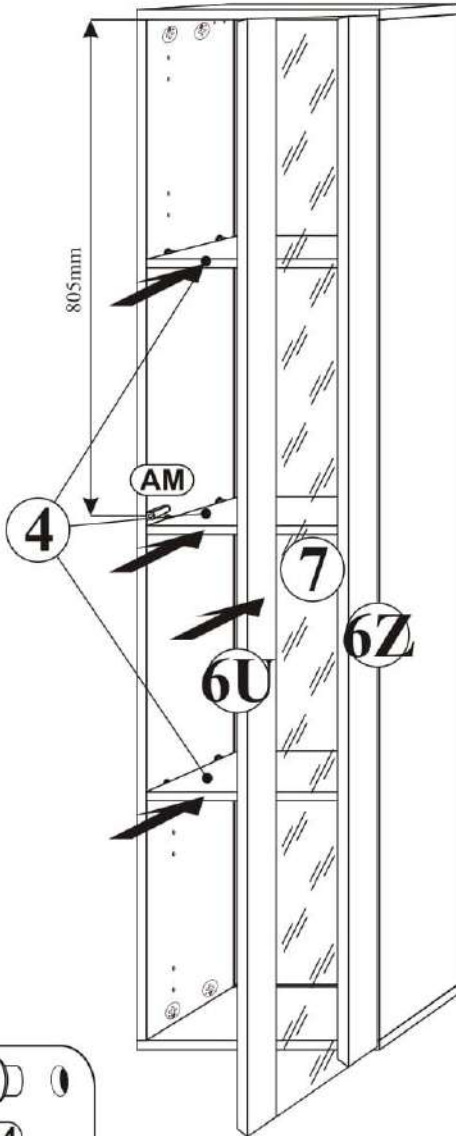


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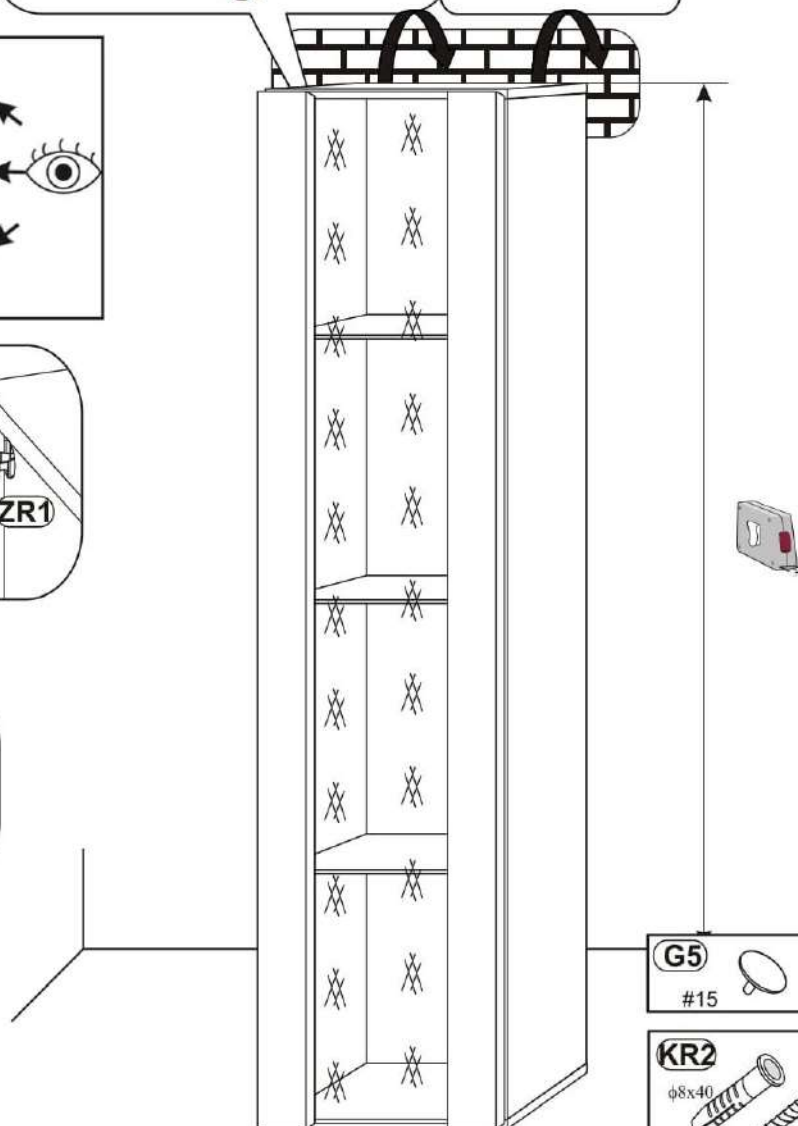
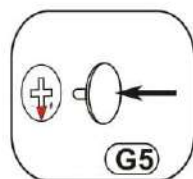
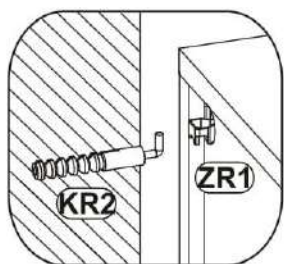
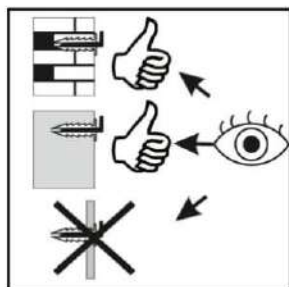
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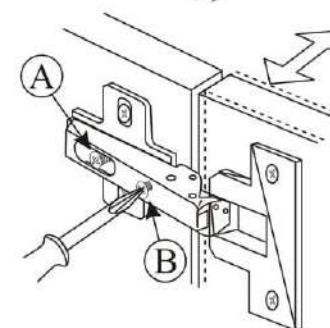
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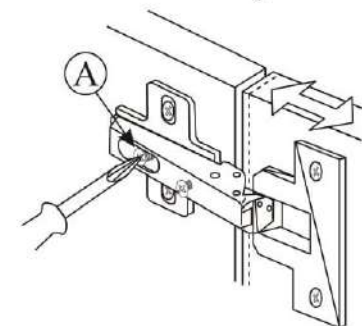
G5
#15 x8

KR2
 $\phi 8 \times 40$ x2

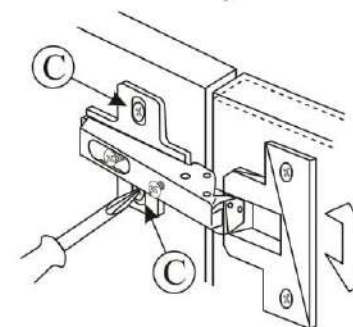
a)



b)

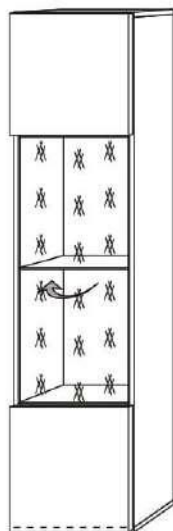


c)

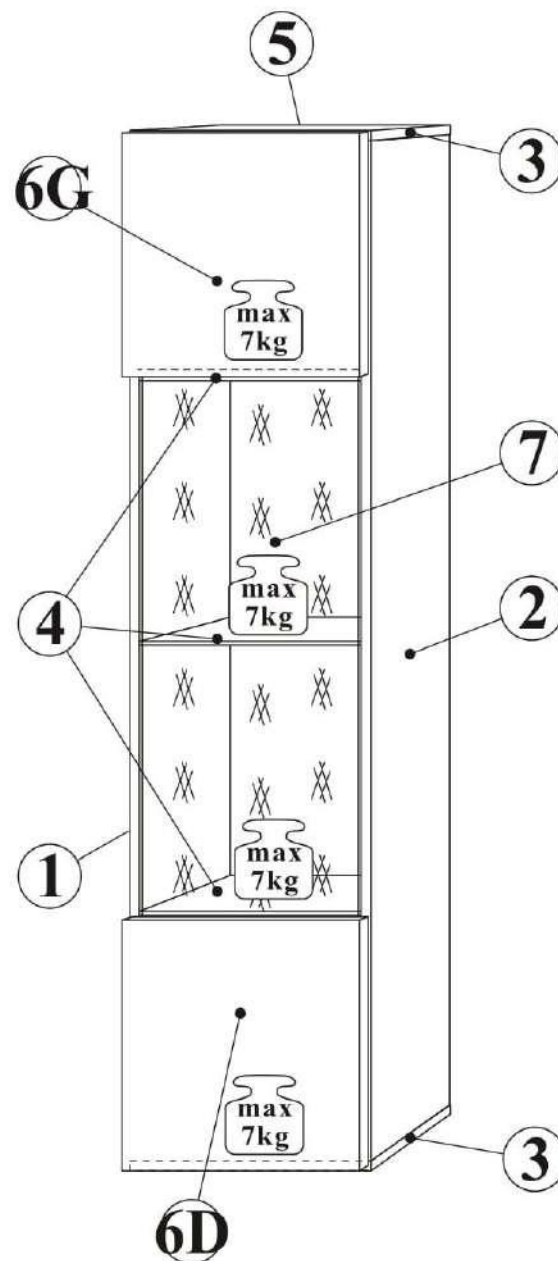
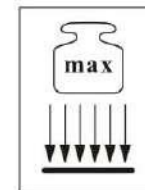
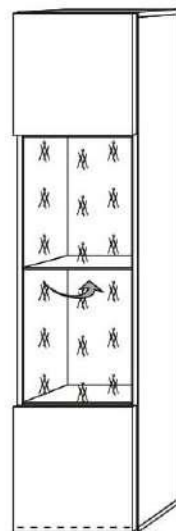




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A1  x8
φ 8x36

B5  x8

B4  x8

G5  x8
#15

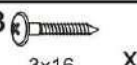
G4  x8
φ 5

G20  x12

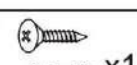
P2  x6

S1  x12

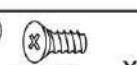
AM  x1

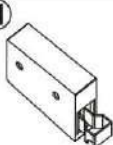
UP13  x6
3x16

E1  x4
Kr0

D10  x10
3,5x13

E2  x4
H0

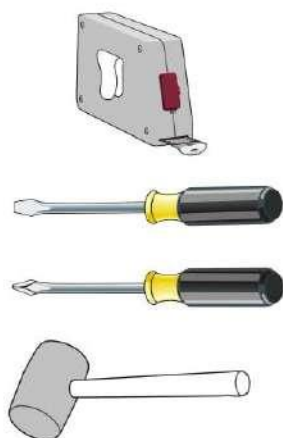
EK2  x8
6,3x13

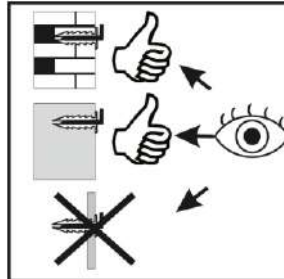
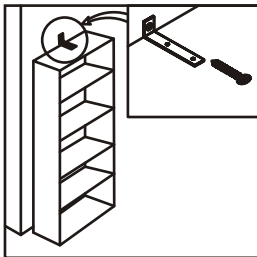
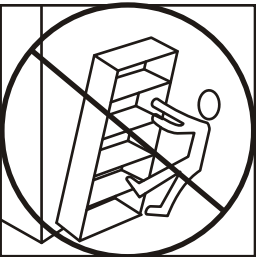
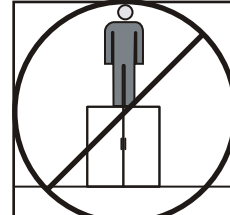
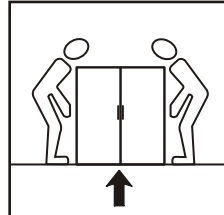
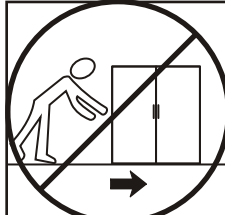
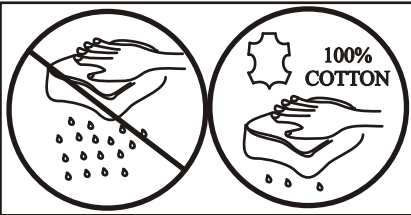
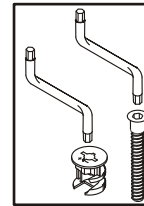
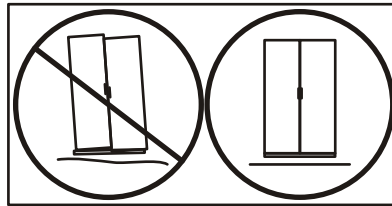
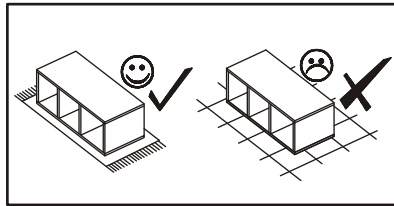
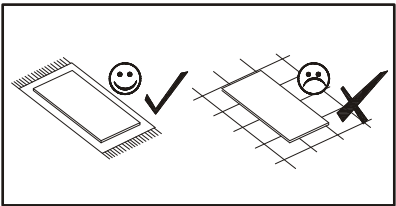
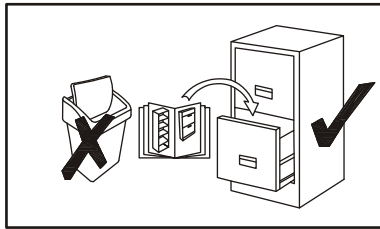
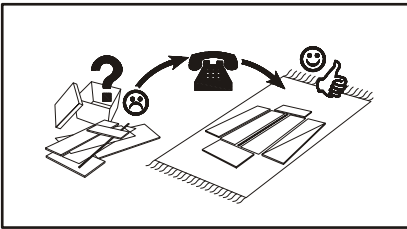
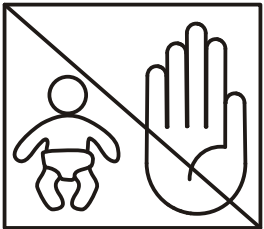
ZR1  x2

D6  x4
3,5x30

KR2  x2
φ8x40

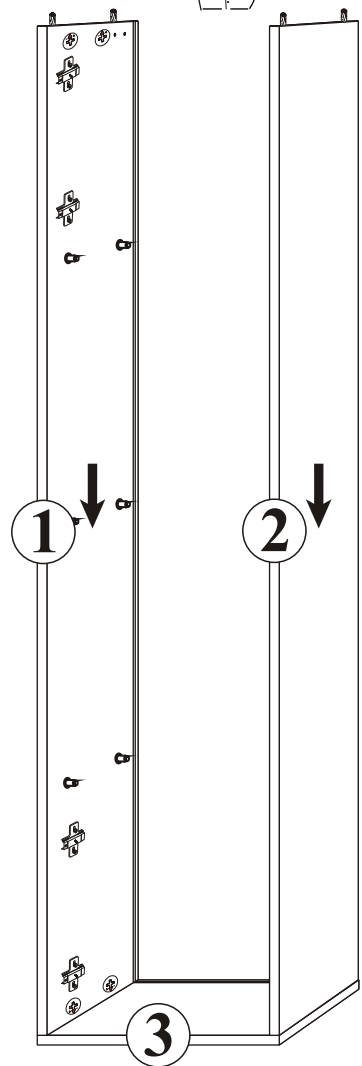
G2  x1
S-4



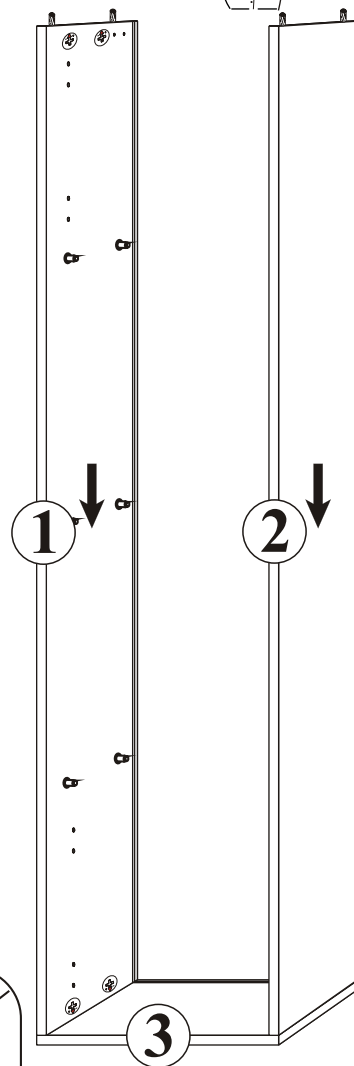


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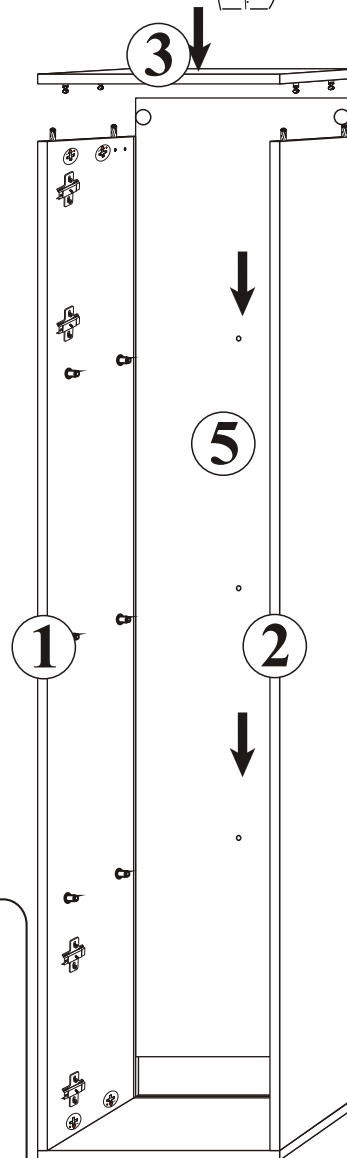


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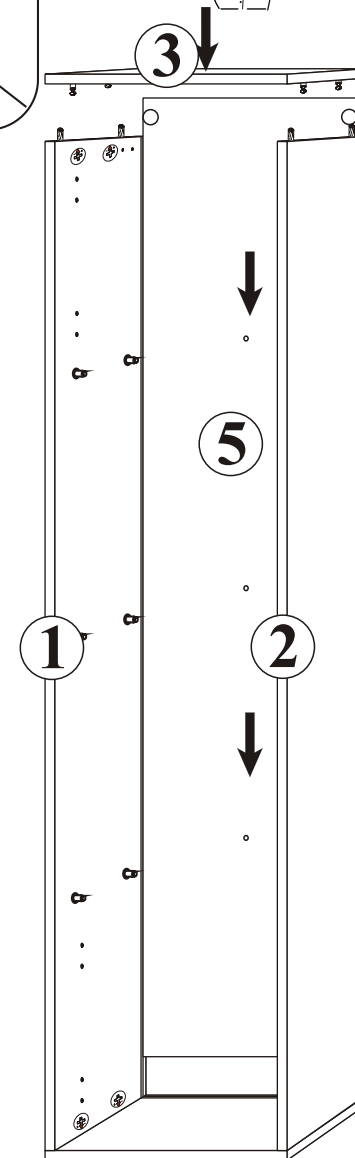
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4/6

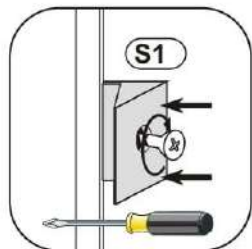
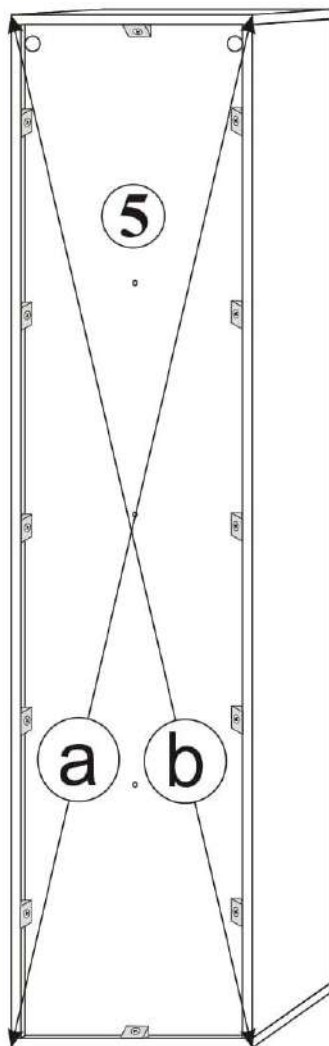
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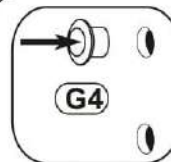
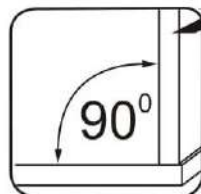
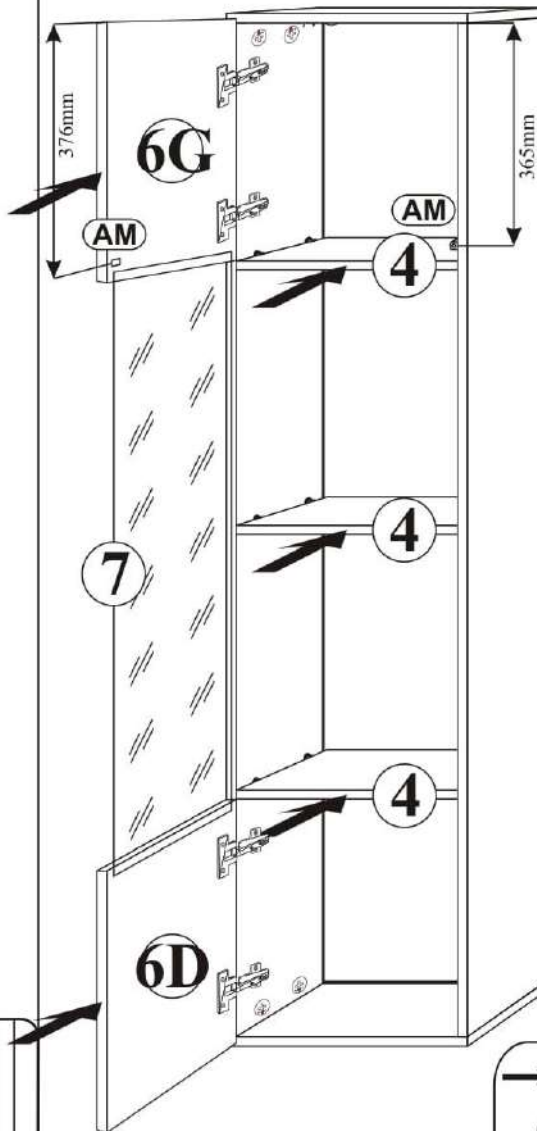


a=b

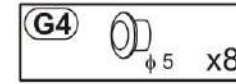
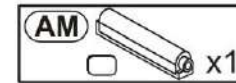
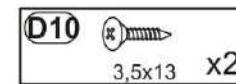
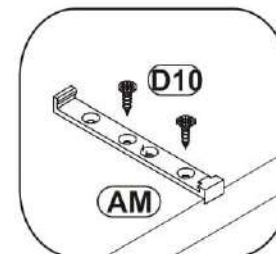
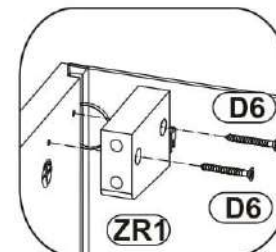
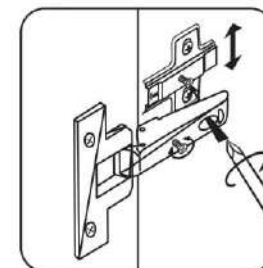
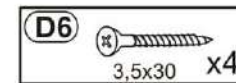
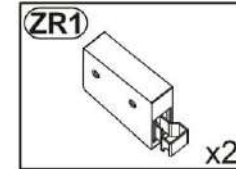
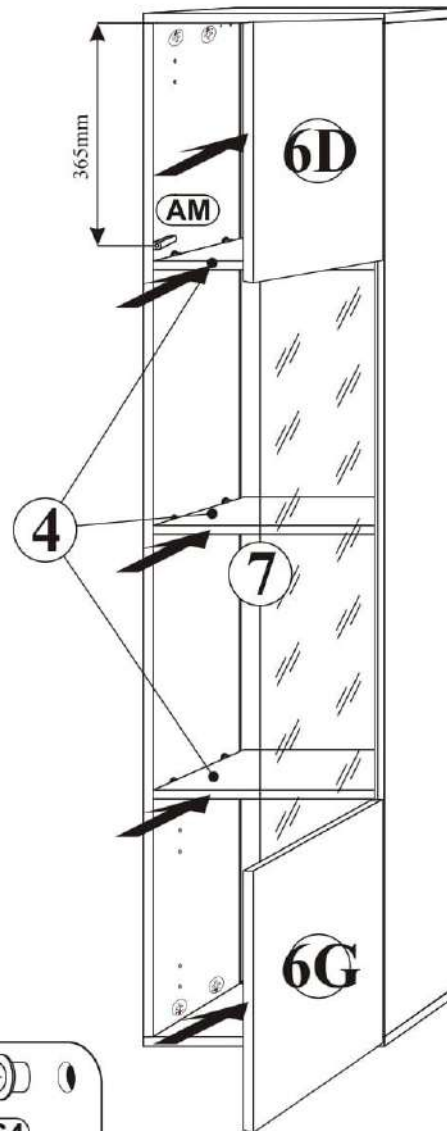


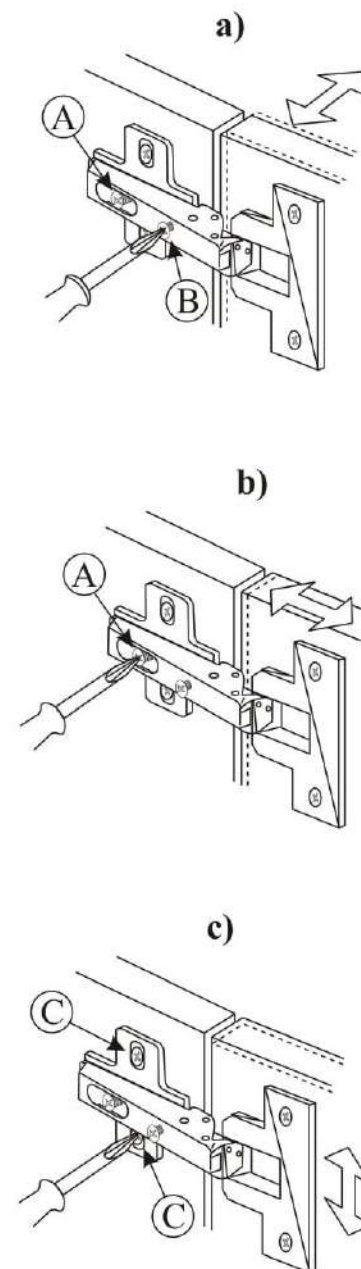
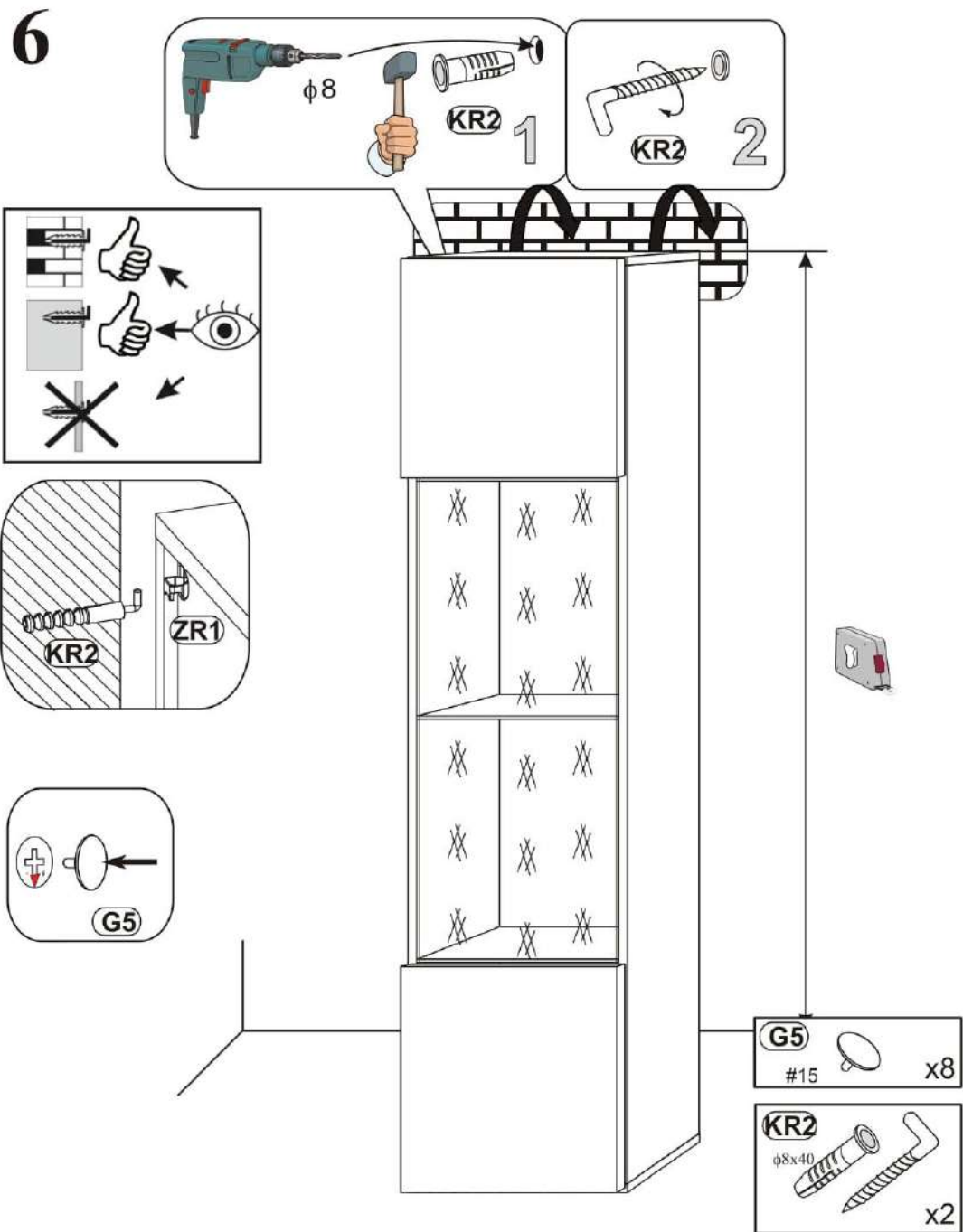
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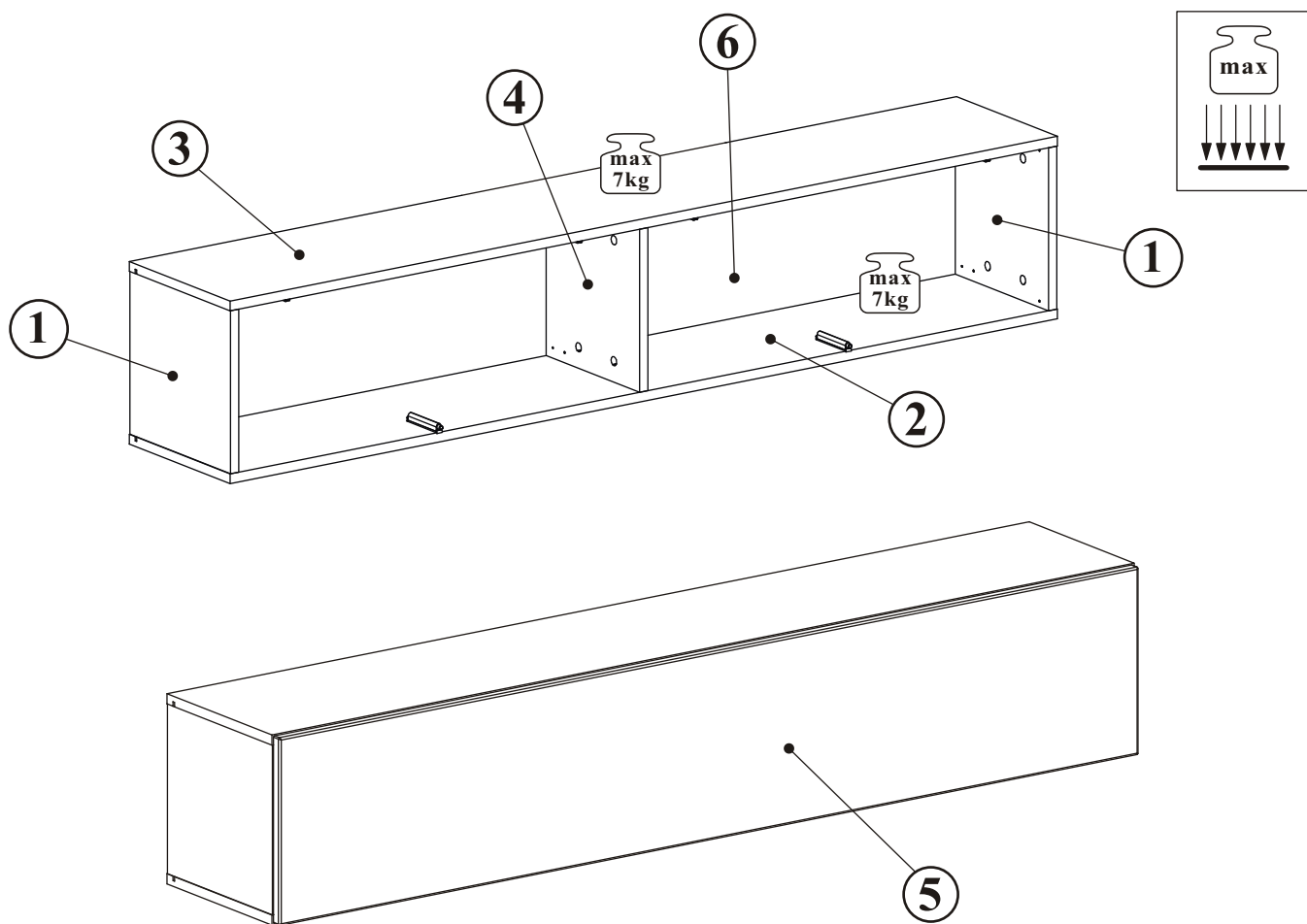
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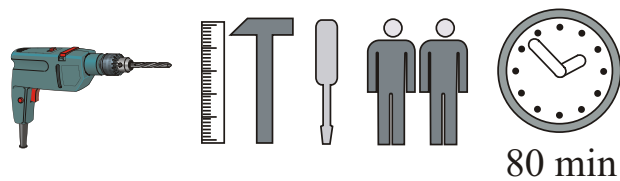
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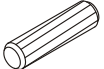
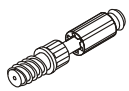
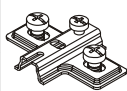
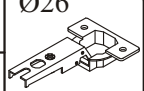
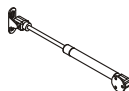
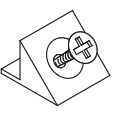
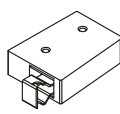
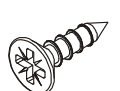


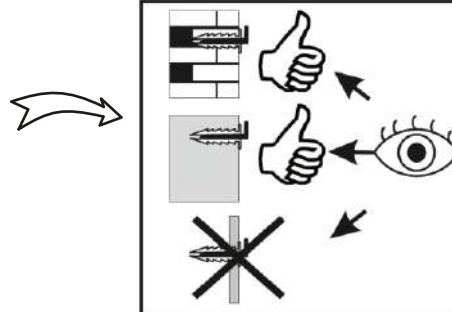
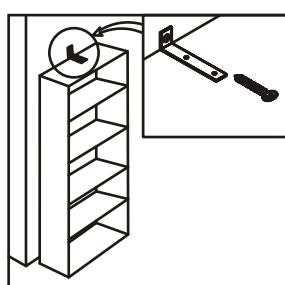
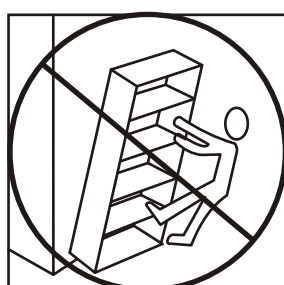
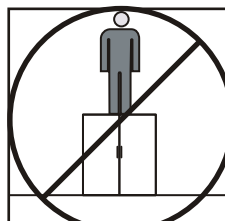
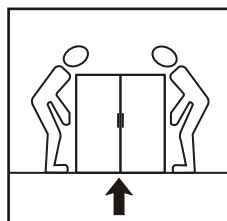
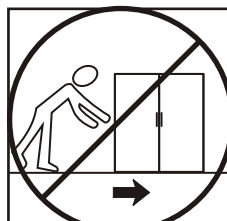
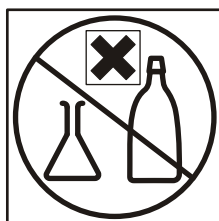
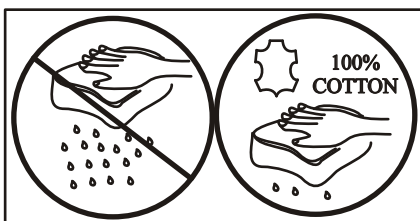
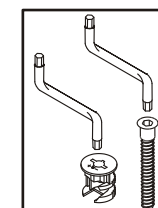
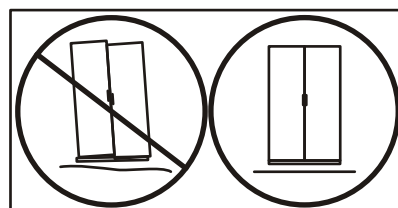
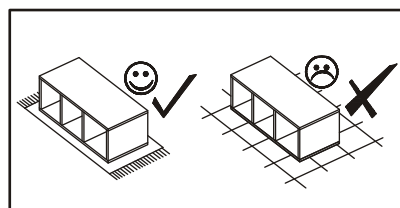
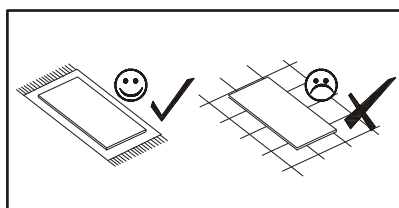
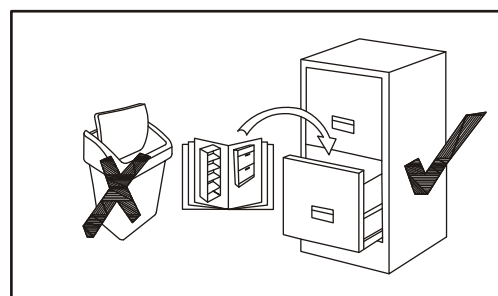
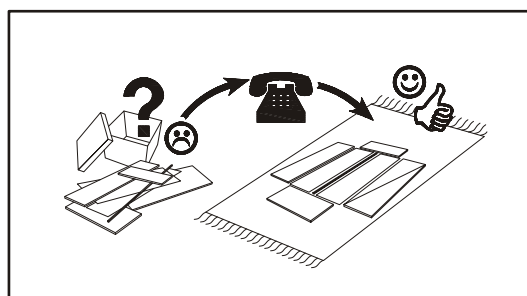
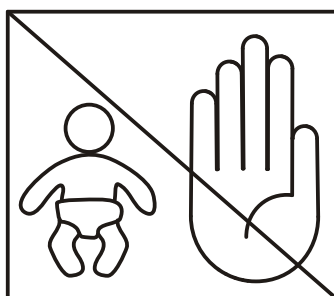
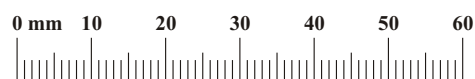


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2	1602	274	1	1
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4	268	254	1	1
6	1580	280	1	1
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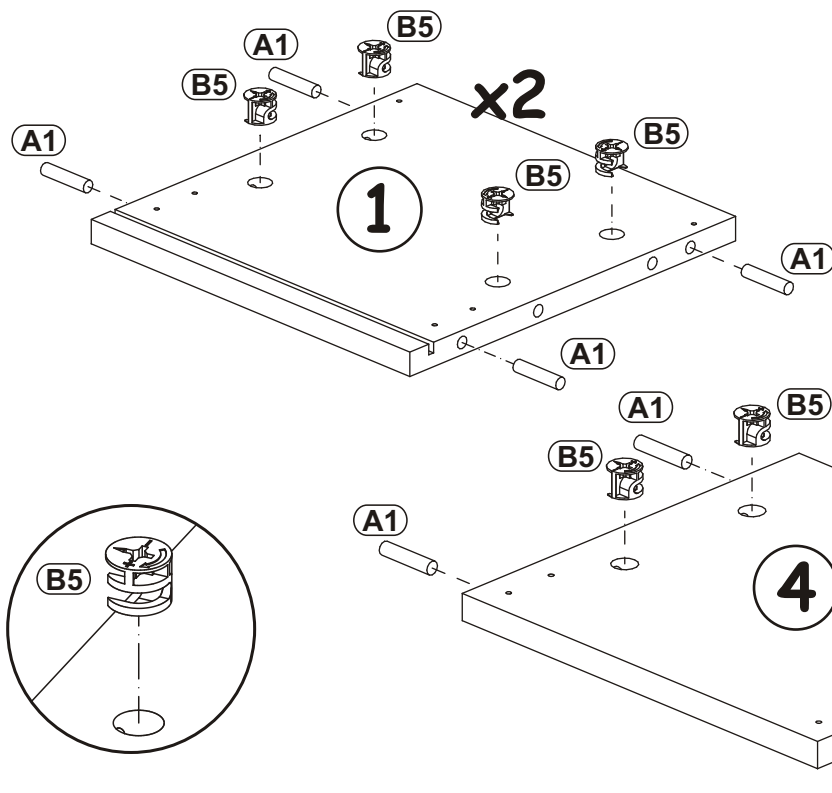


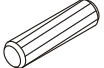
80 min

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 x2  UPØ3x16	G2 x1 	KR2 x3 			

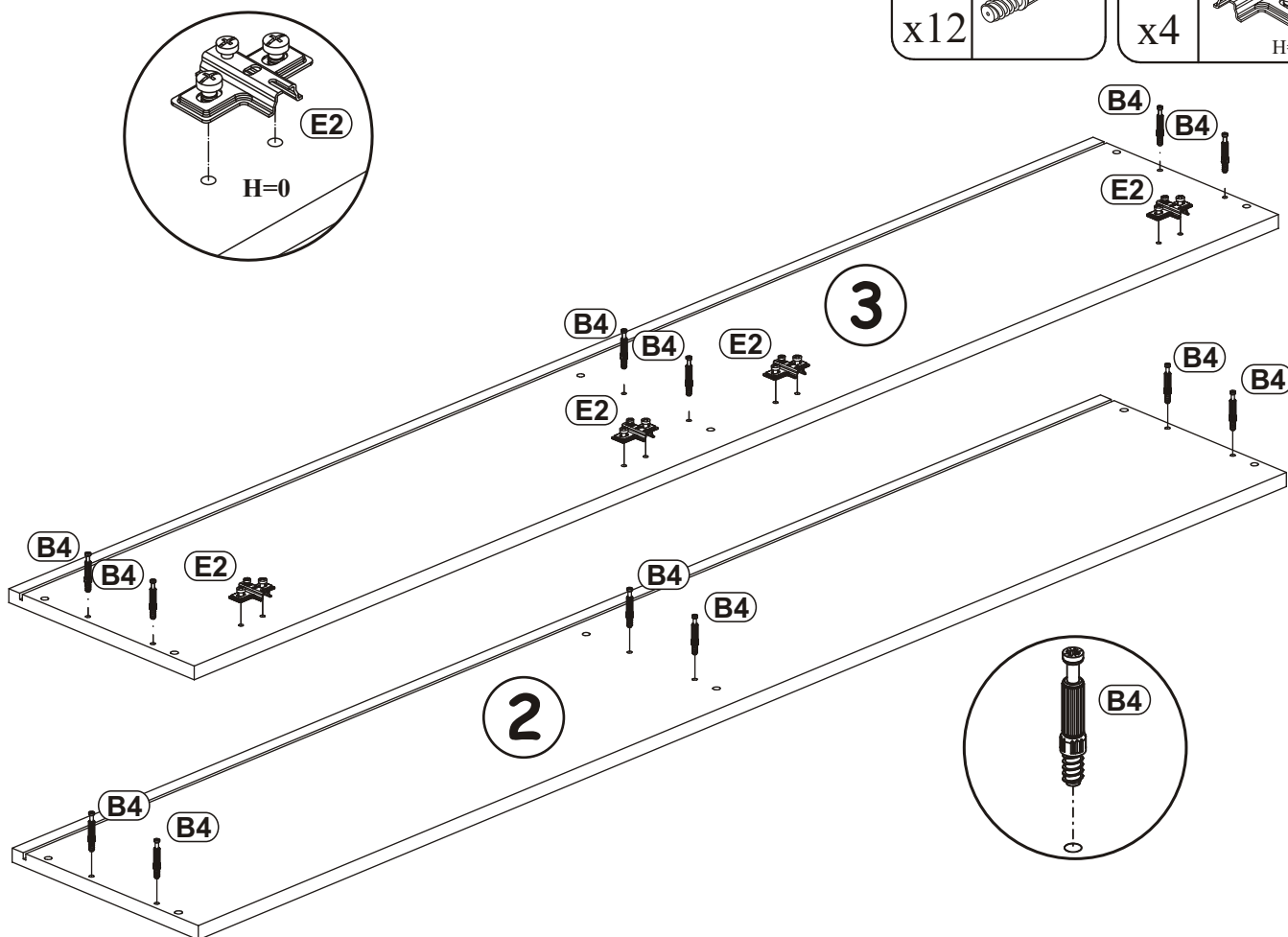


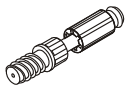
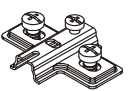
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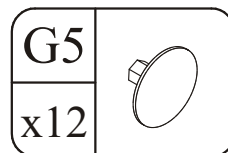
B5		A1	
x12	ø15x12	x12	ø8x36

2

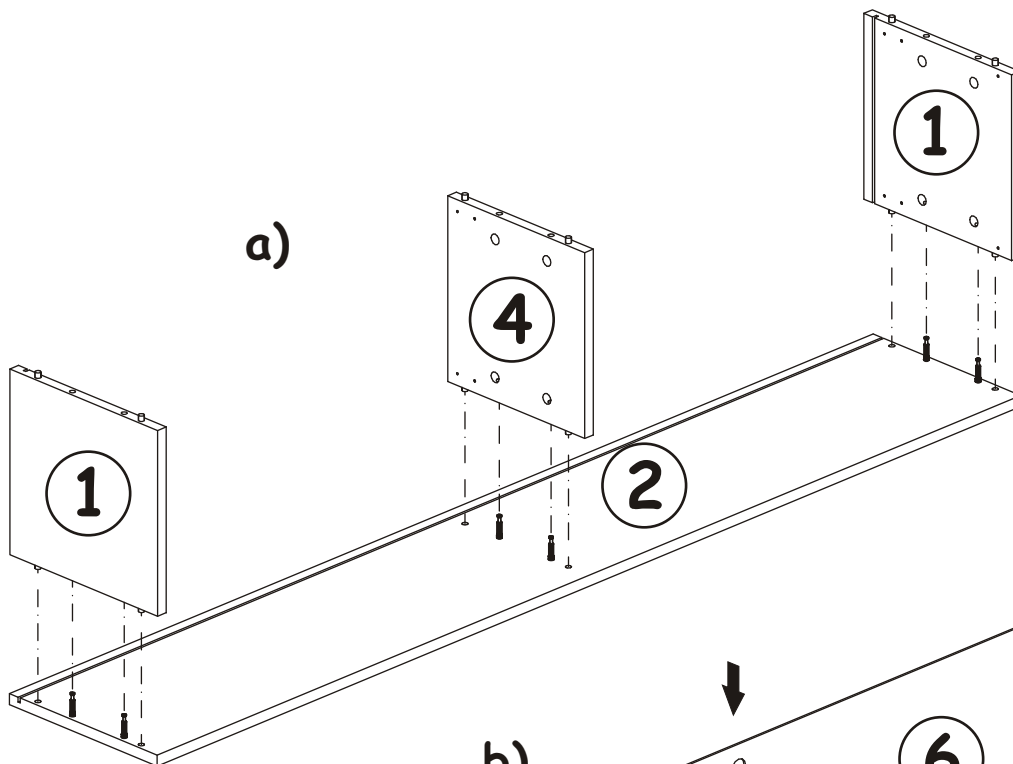


B4		E2	
x12		x4	H=0

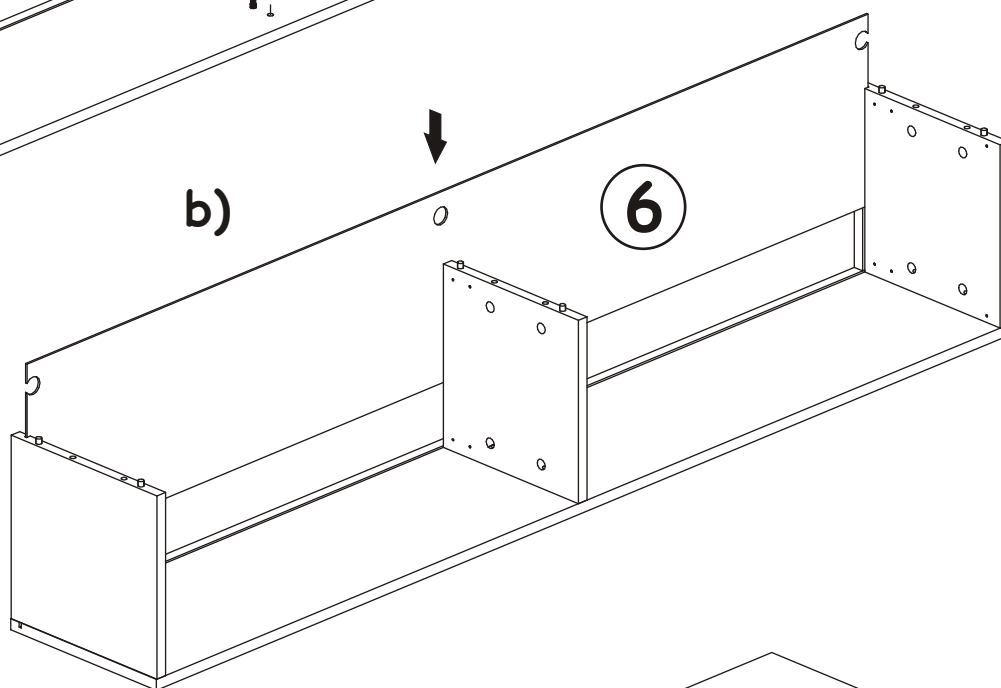
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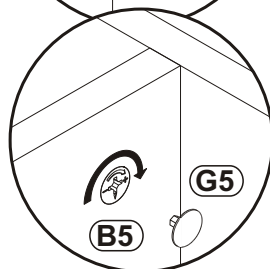
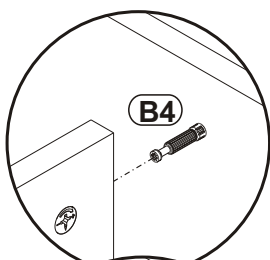
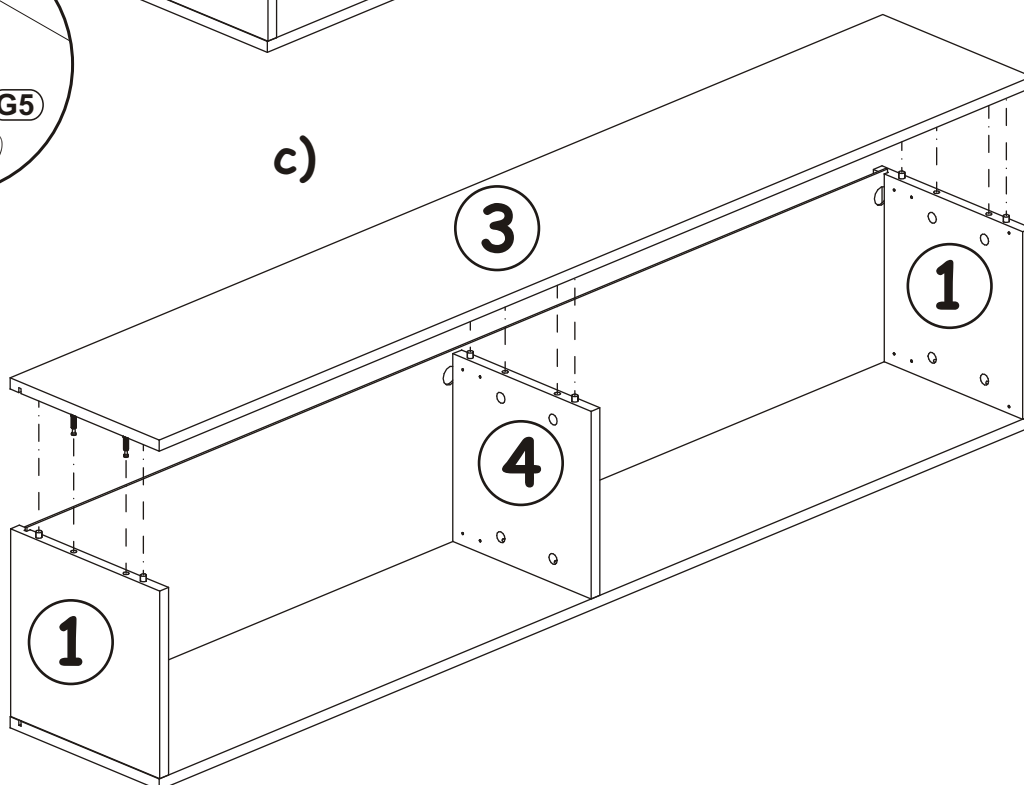
a)



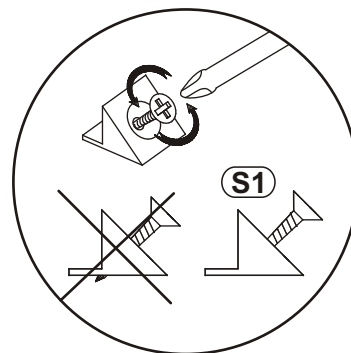
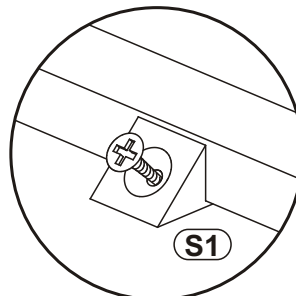
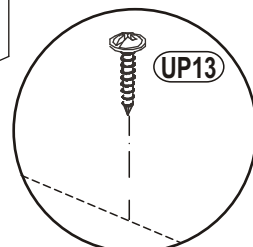
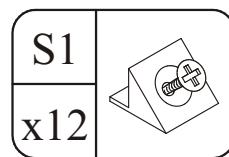
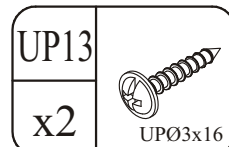
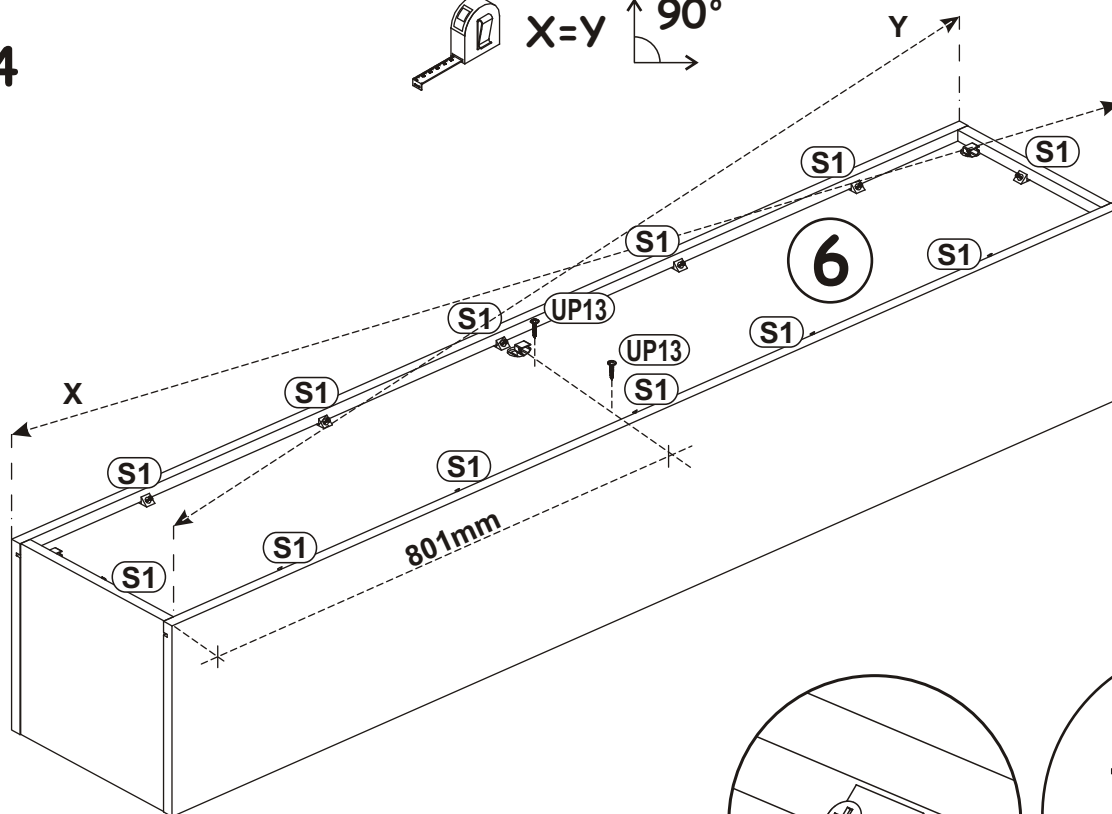
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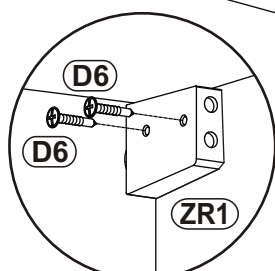
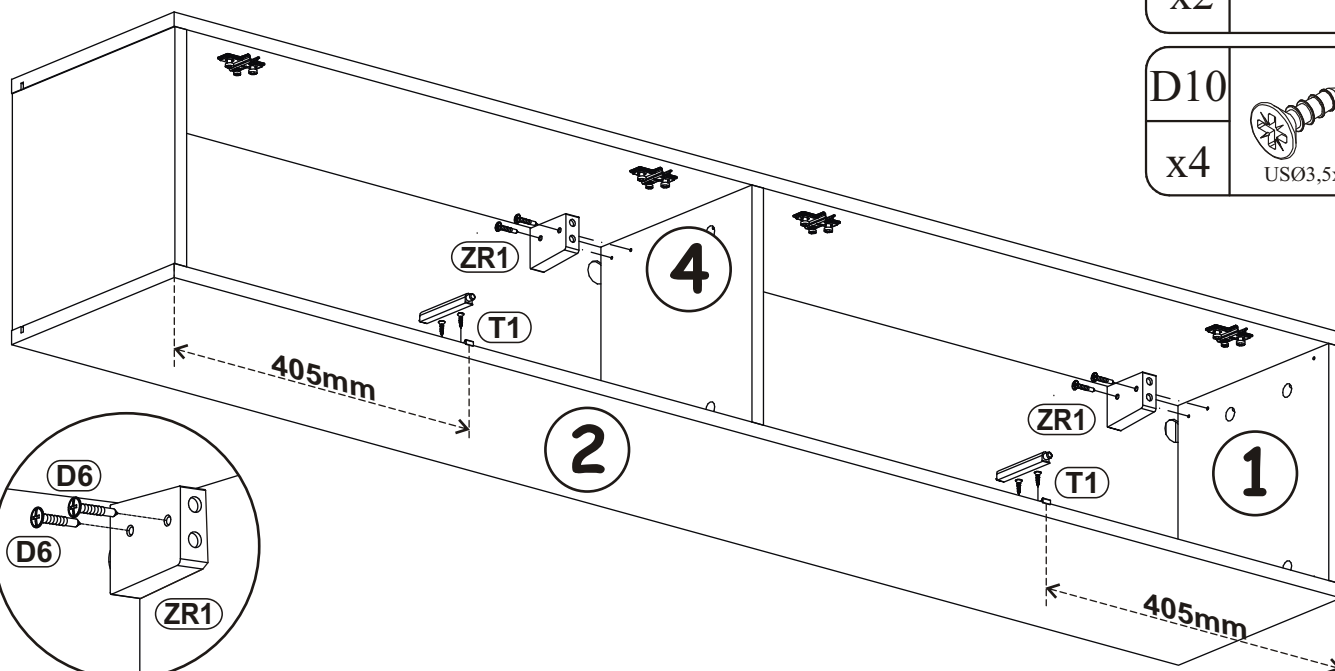
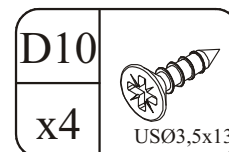
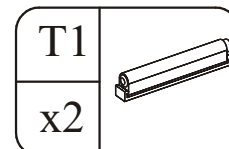
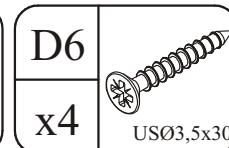
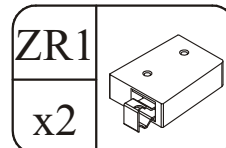
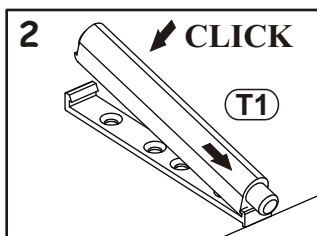
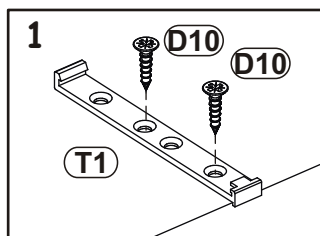
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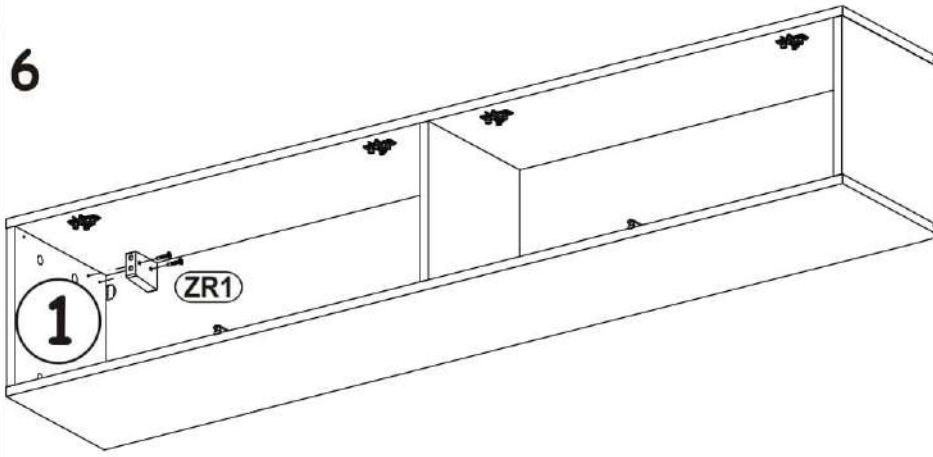
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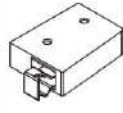


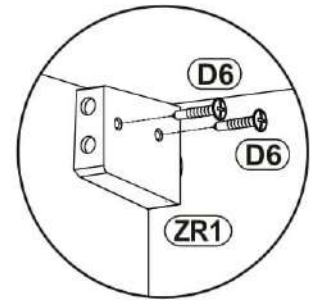
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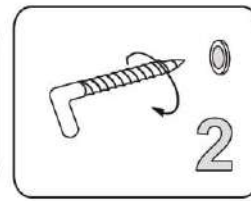
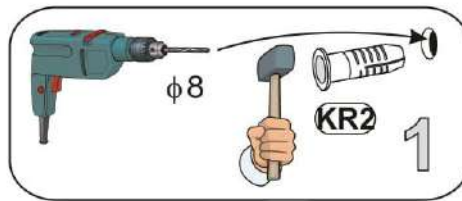
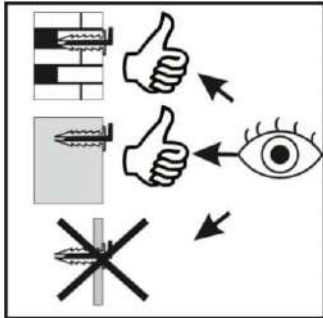
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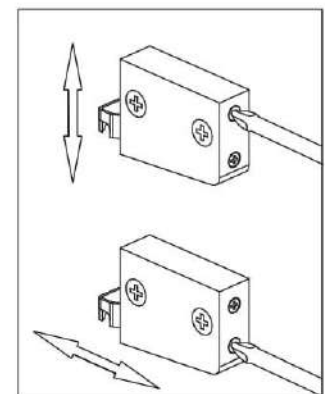
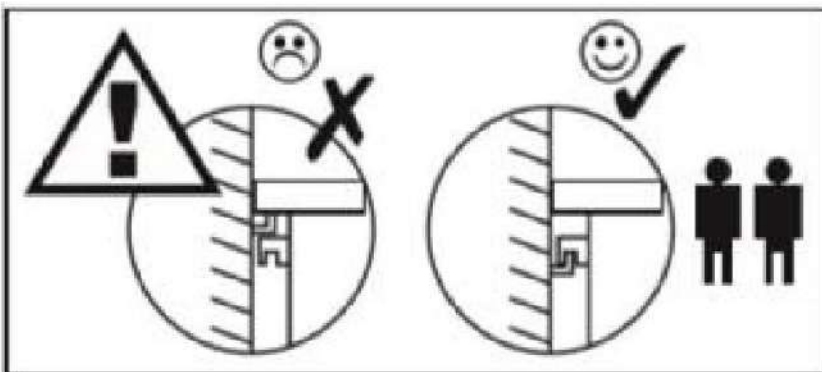
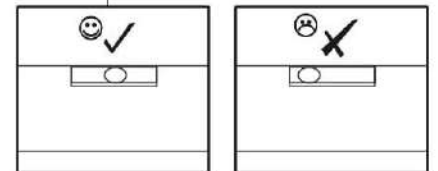
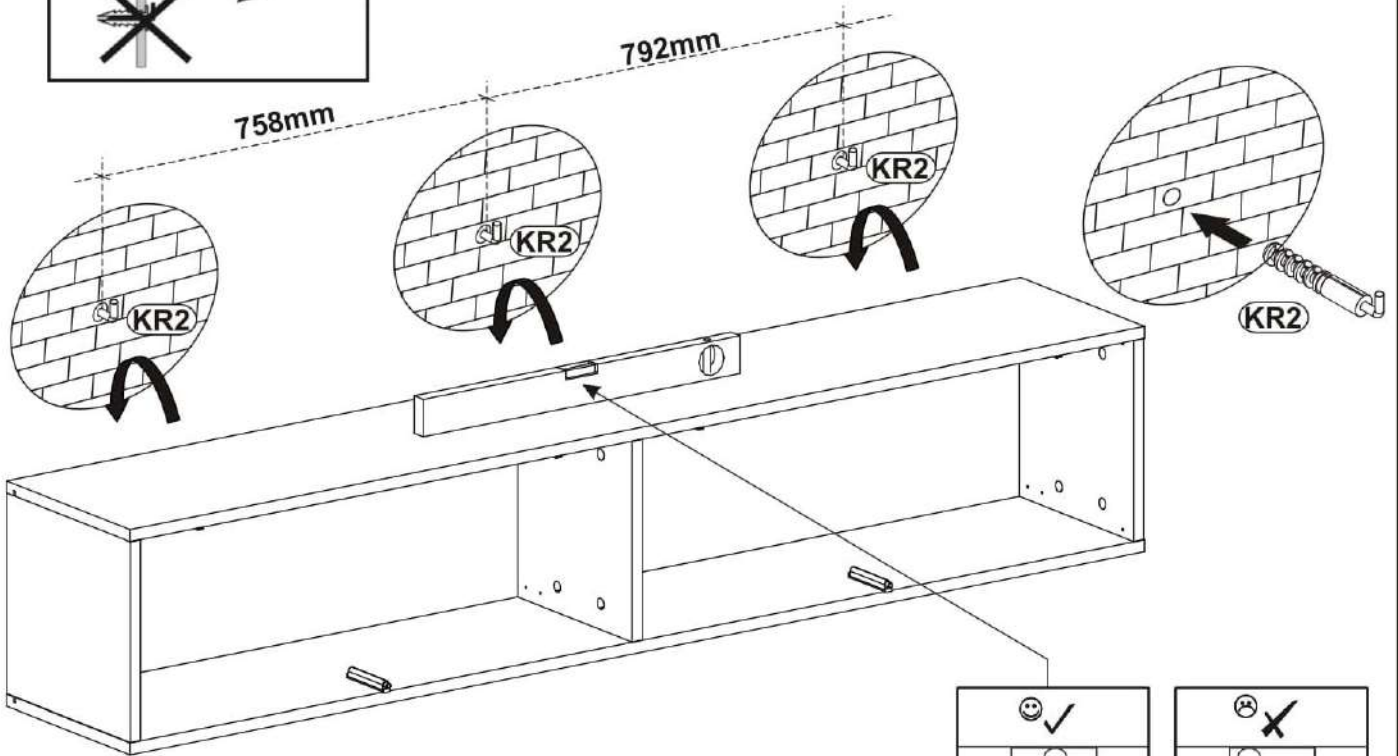
ZR1		D6	
x1		x2	USØ3,5x30



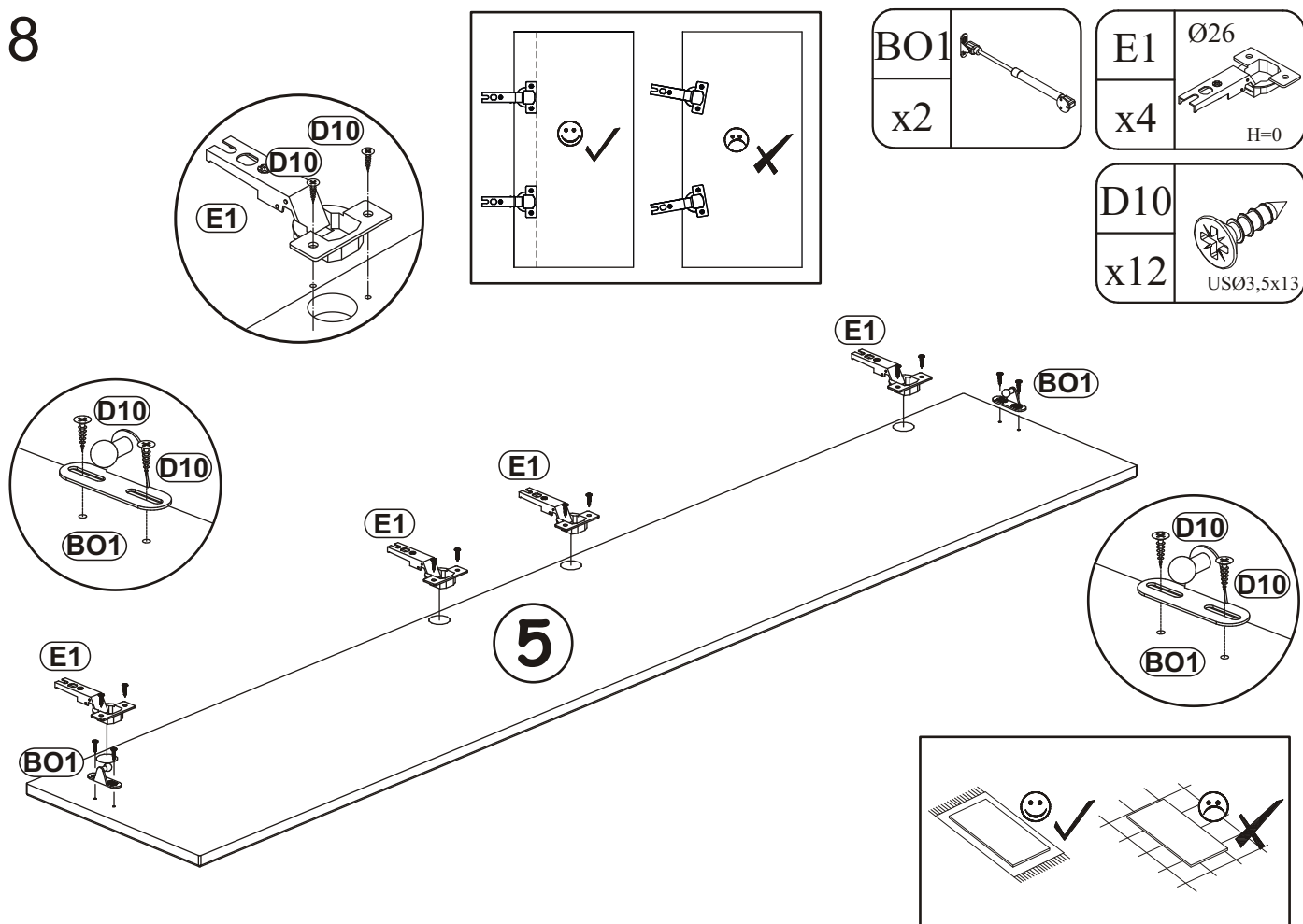
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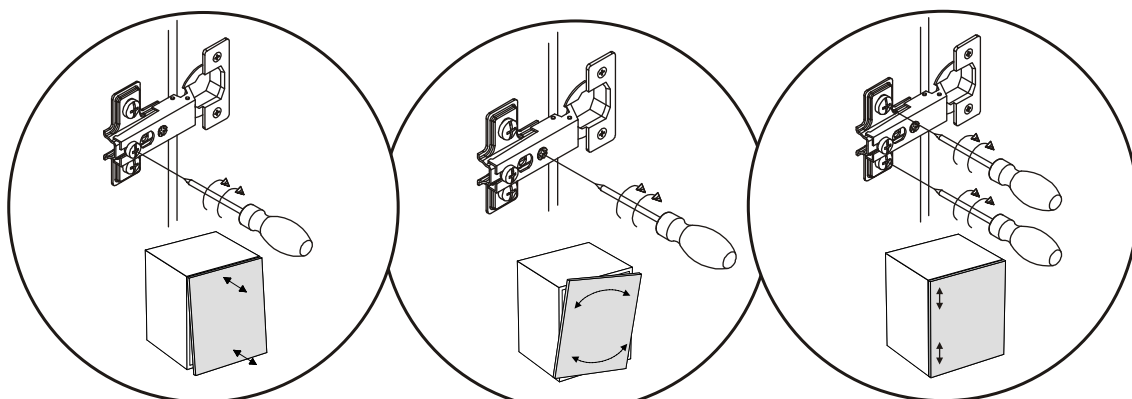
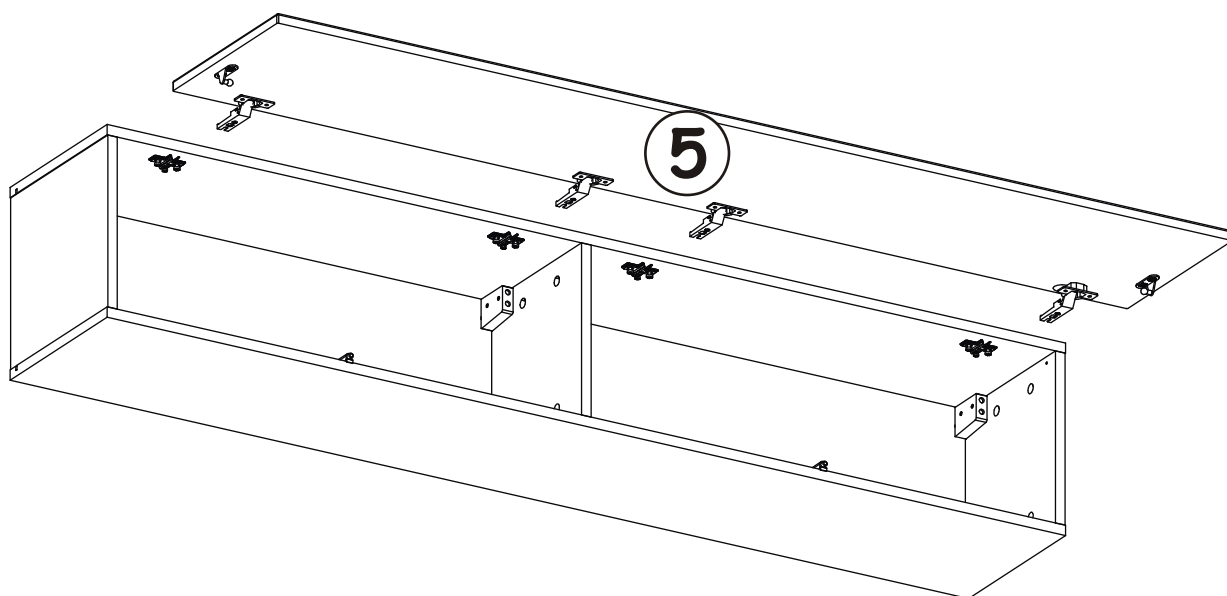
KR2	
x3	



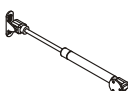
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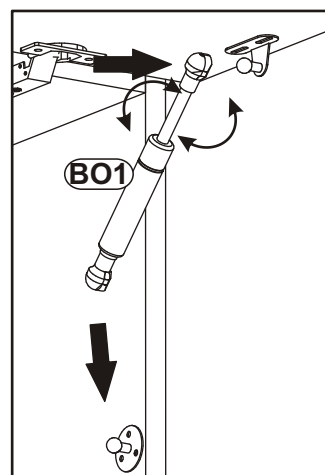
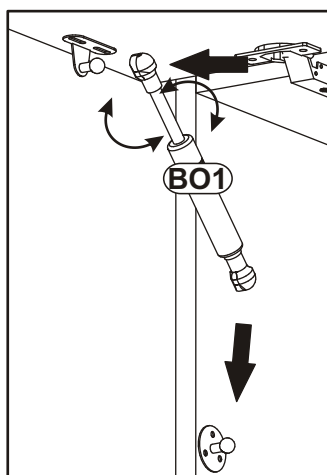
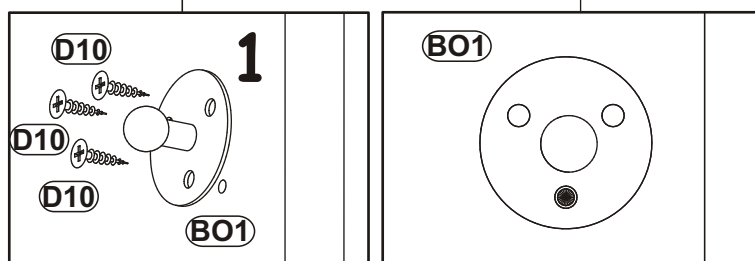
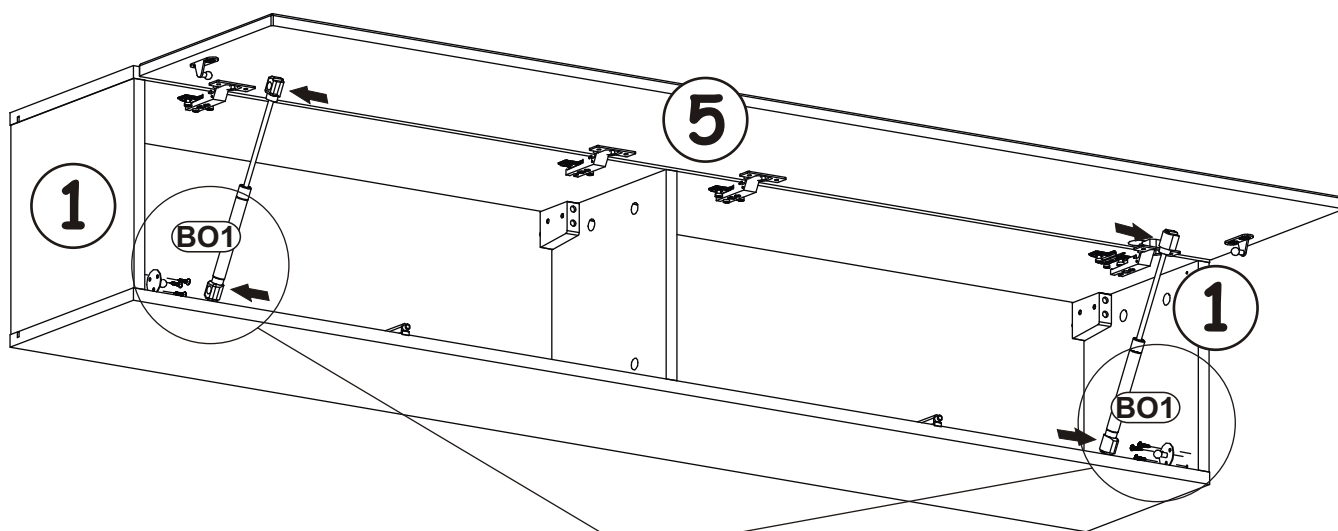


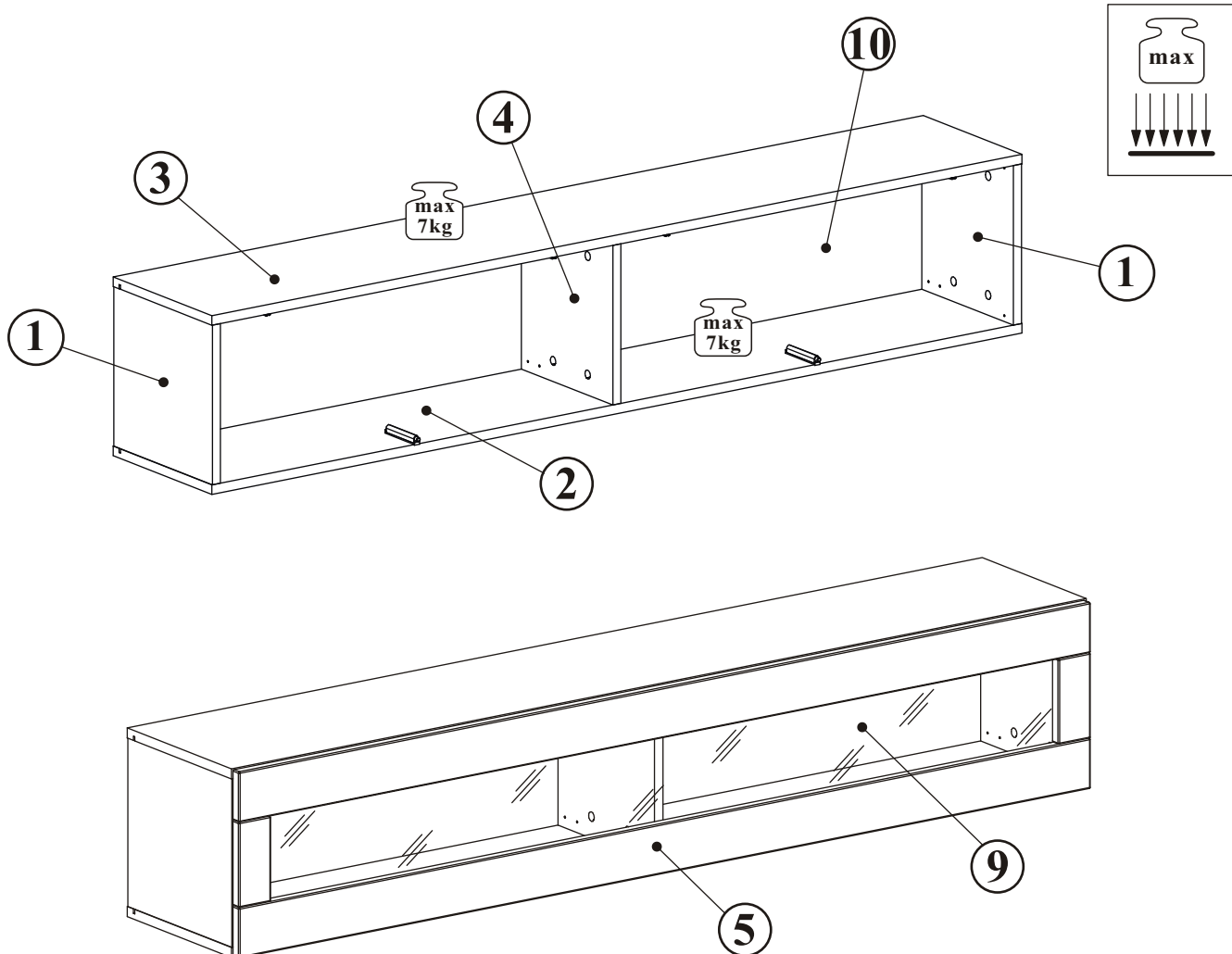
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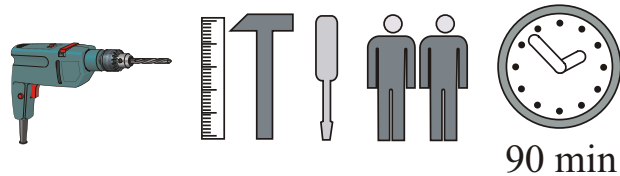
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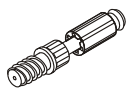
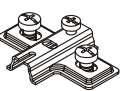
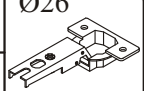
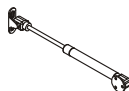
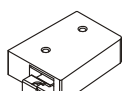
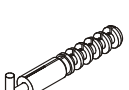
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x6	USØ3,5x13	x2	

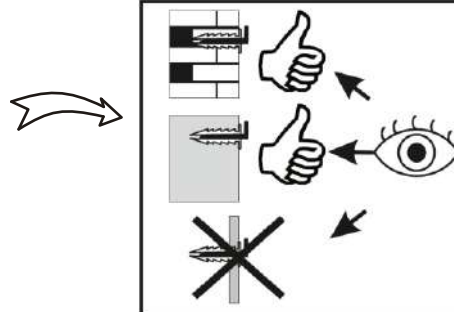
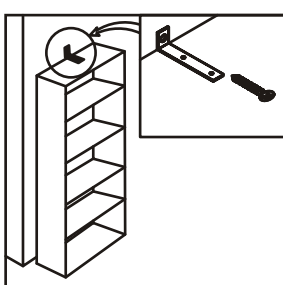
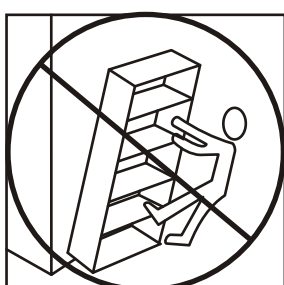
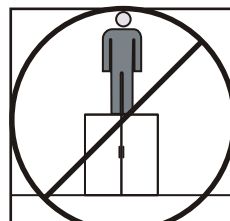
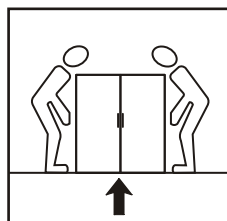
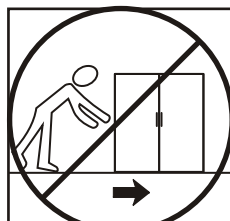
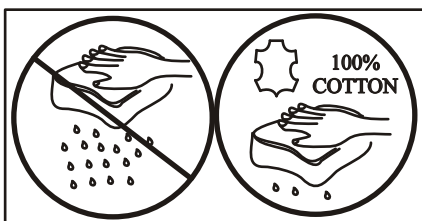
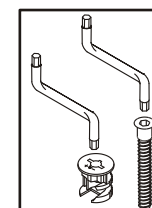
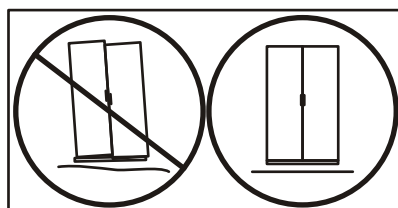
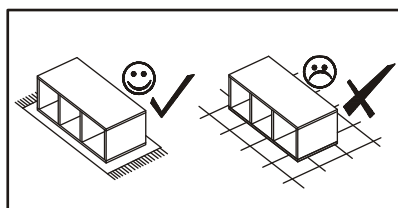
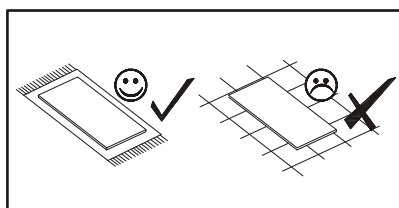
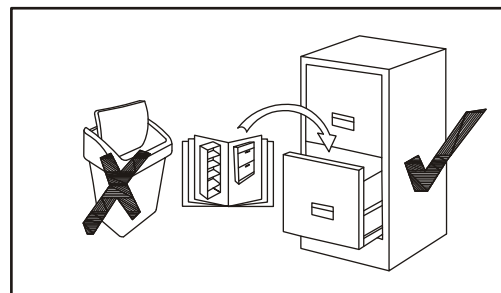
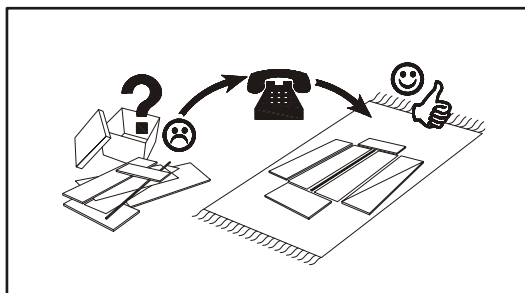
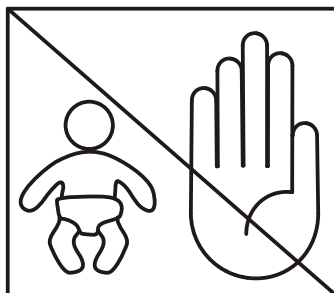
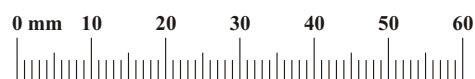




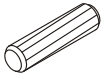
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5	1596	296	1	1
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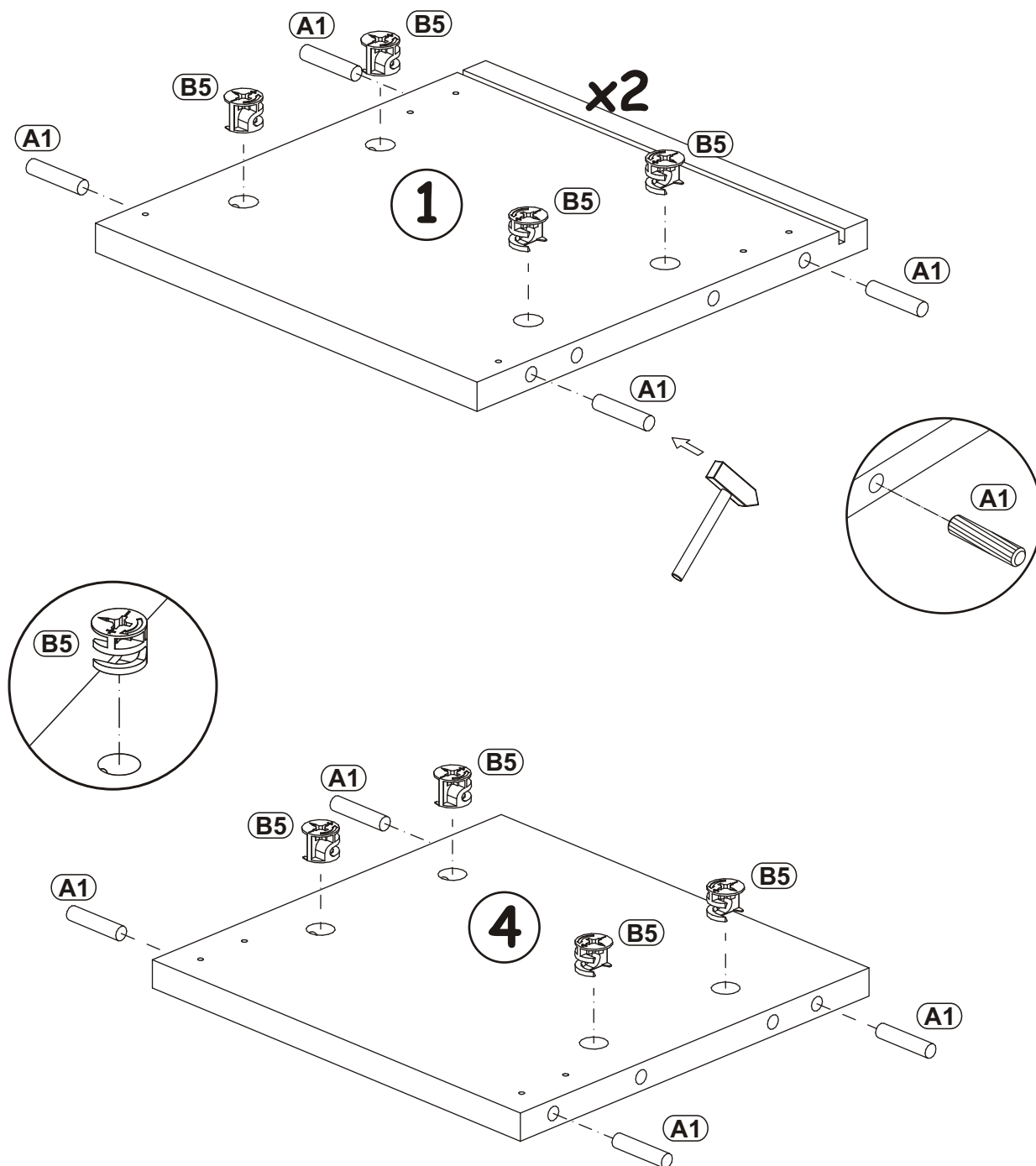


A1 x12  ø8x36	B4 x12 	B5 x12  ø15x12	G5 x12 	E2 x4  H=0	E1 x4  Ø26 H=0
T1 x2 	BO1 x2 	S1 x12 	ZR1 x3 	D6 x6  USØ3,5x30	D10 x22  USØ3,5x13
UP13 x12  UPØ3x16	G2 x1 	KR2 x3 	P2 x10 		

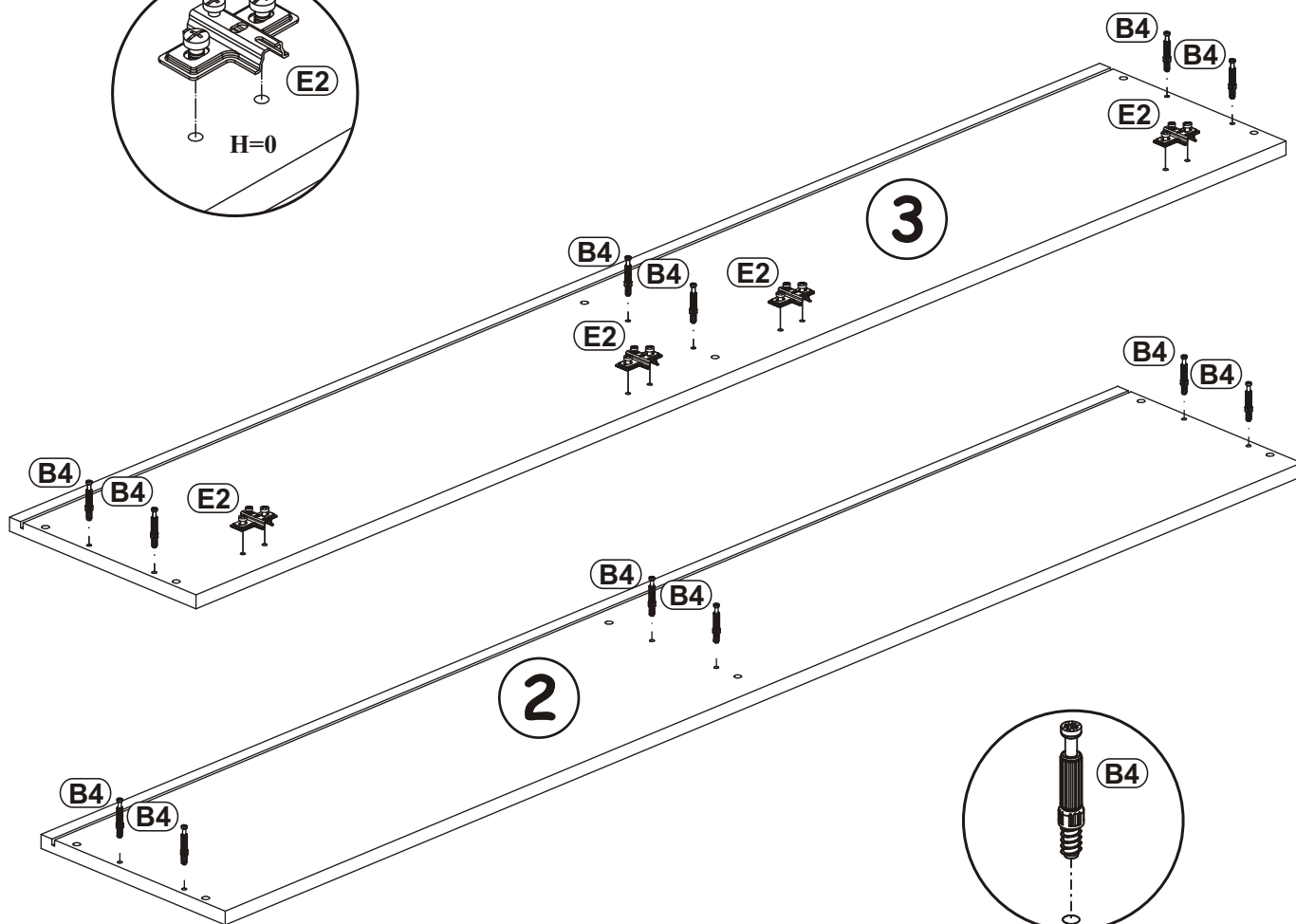
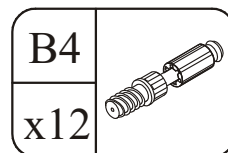
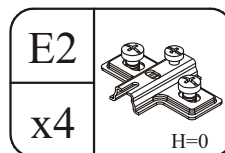
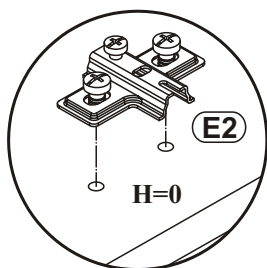


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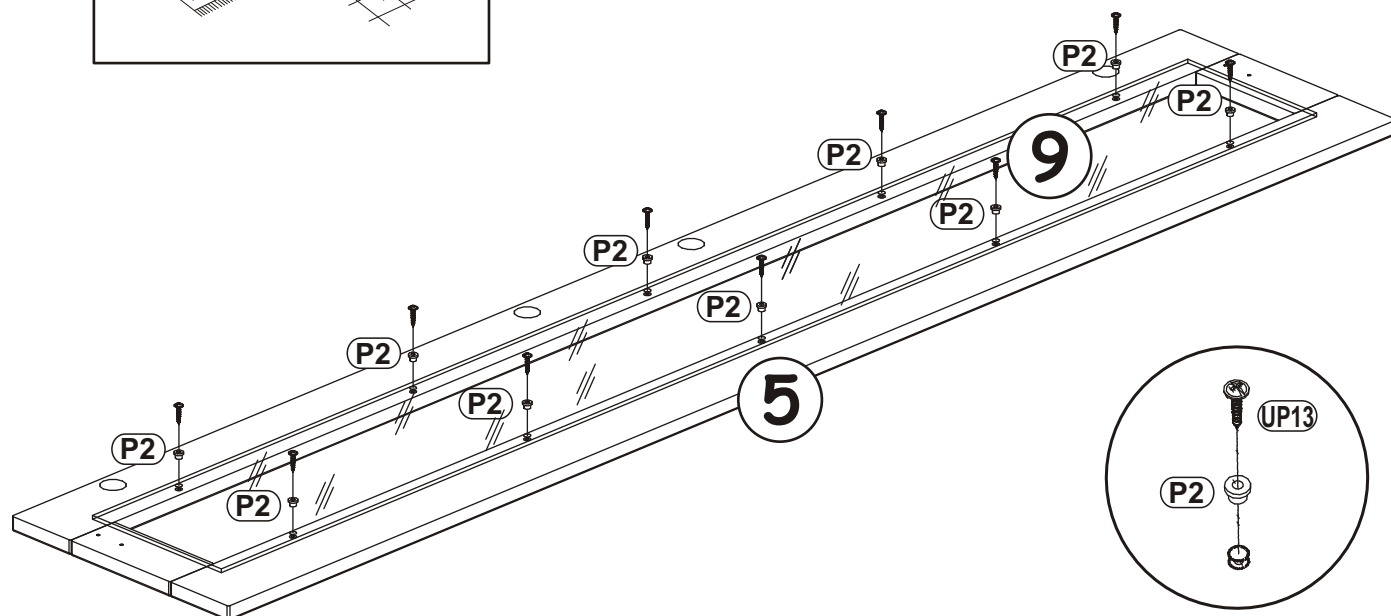
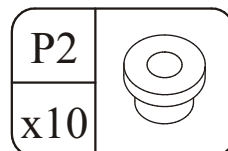
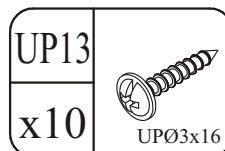
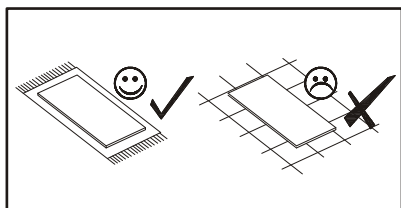
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x12	ø15x12	x12	ø8x36



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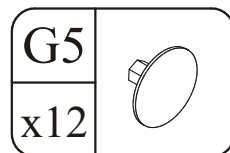
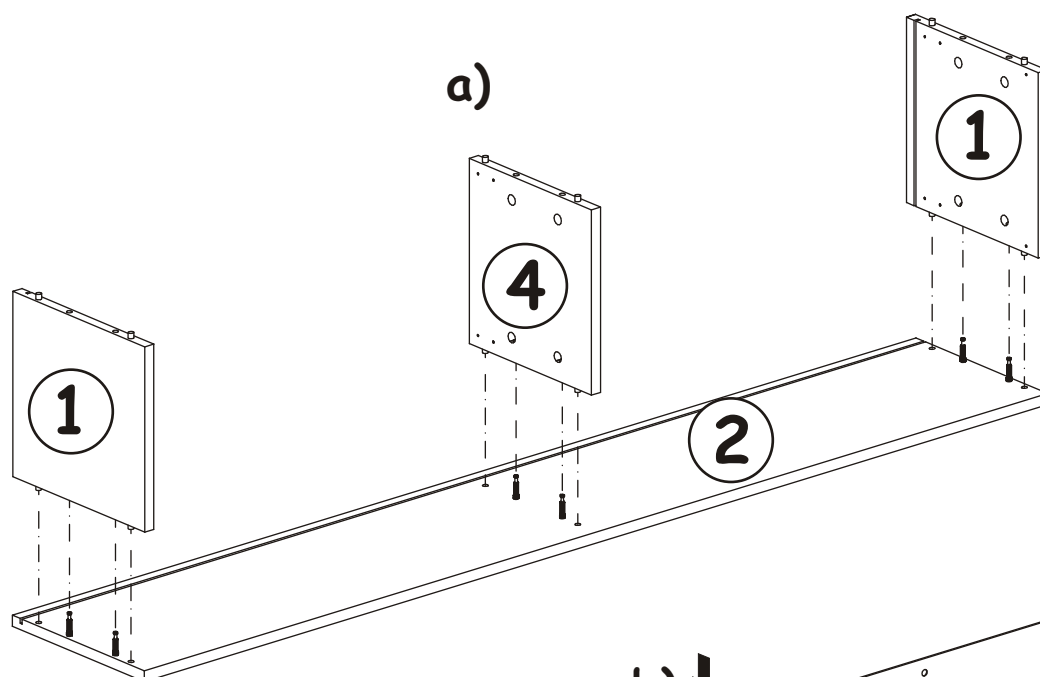


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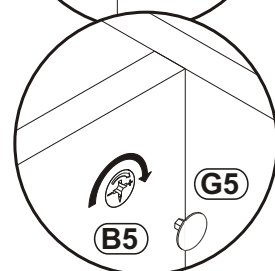
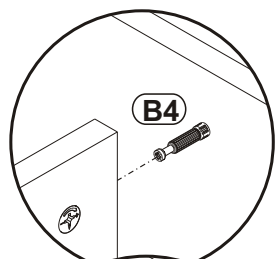
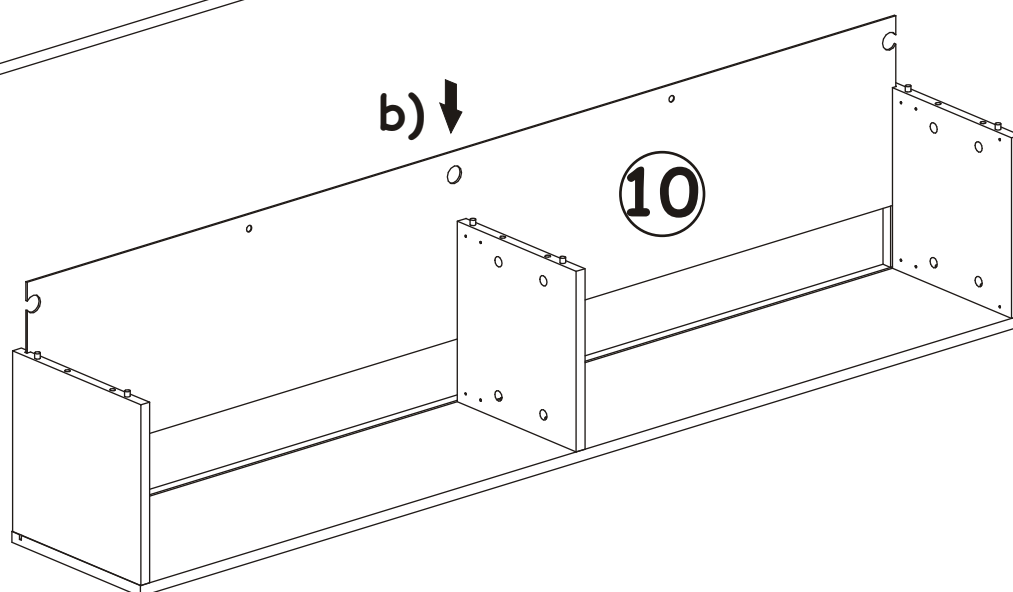


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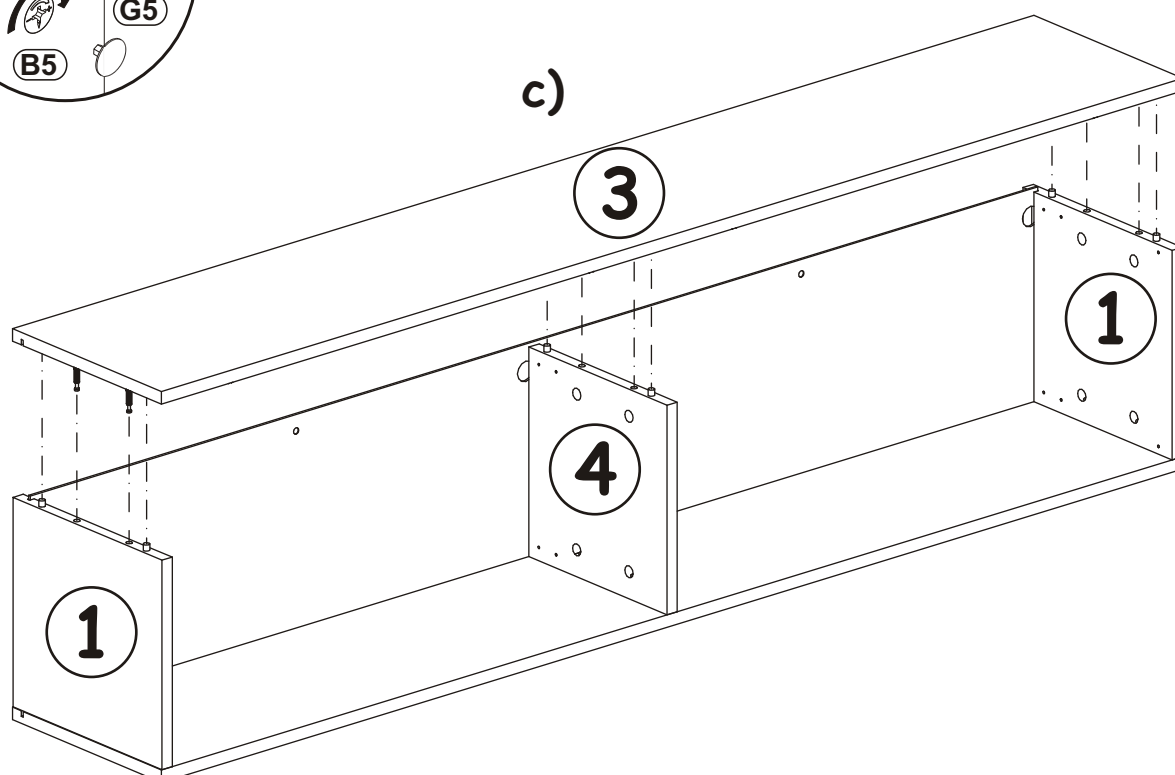
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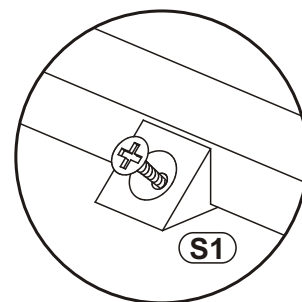
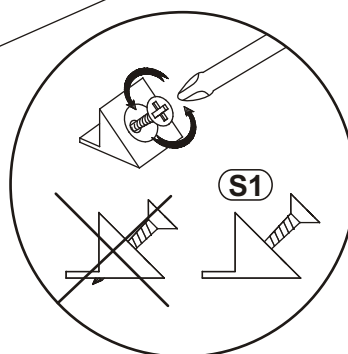
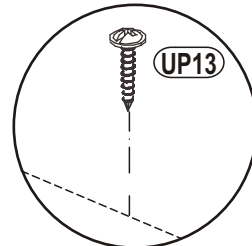
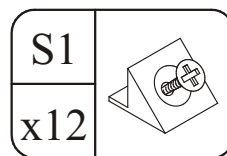
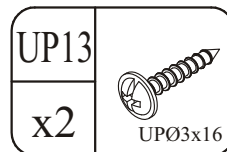
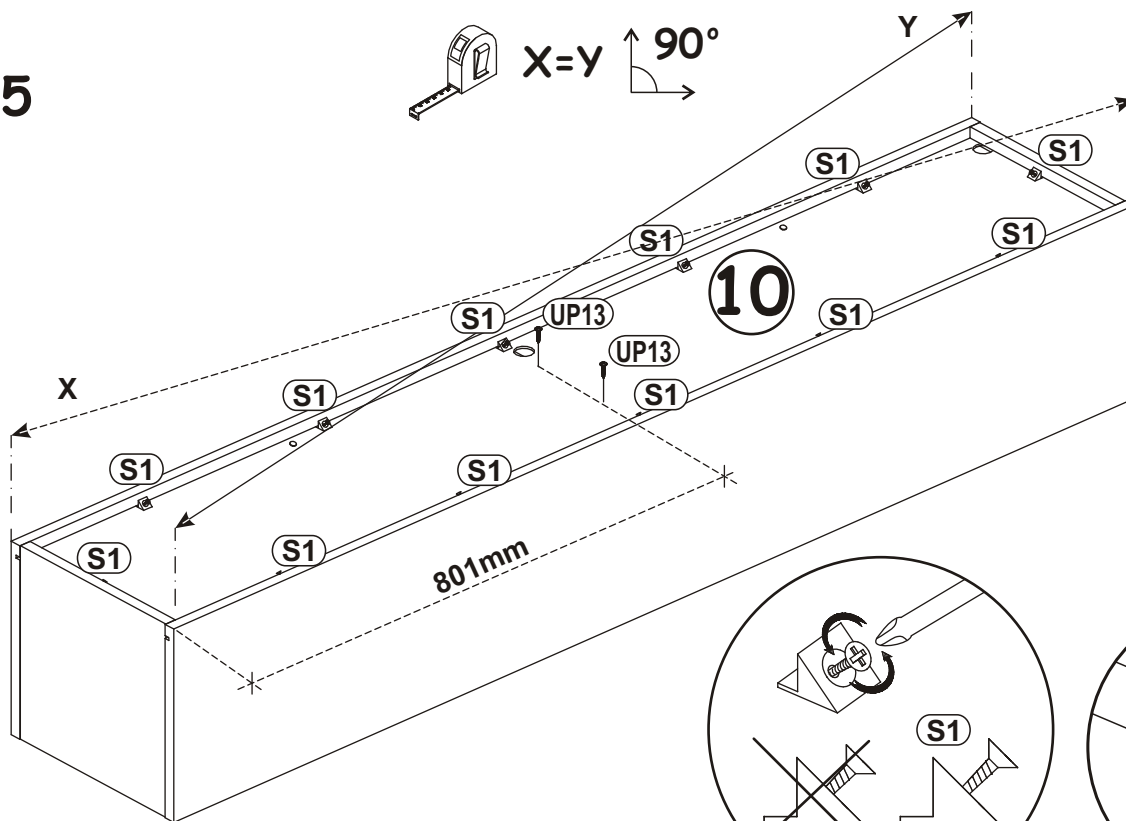
b) ↓



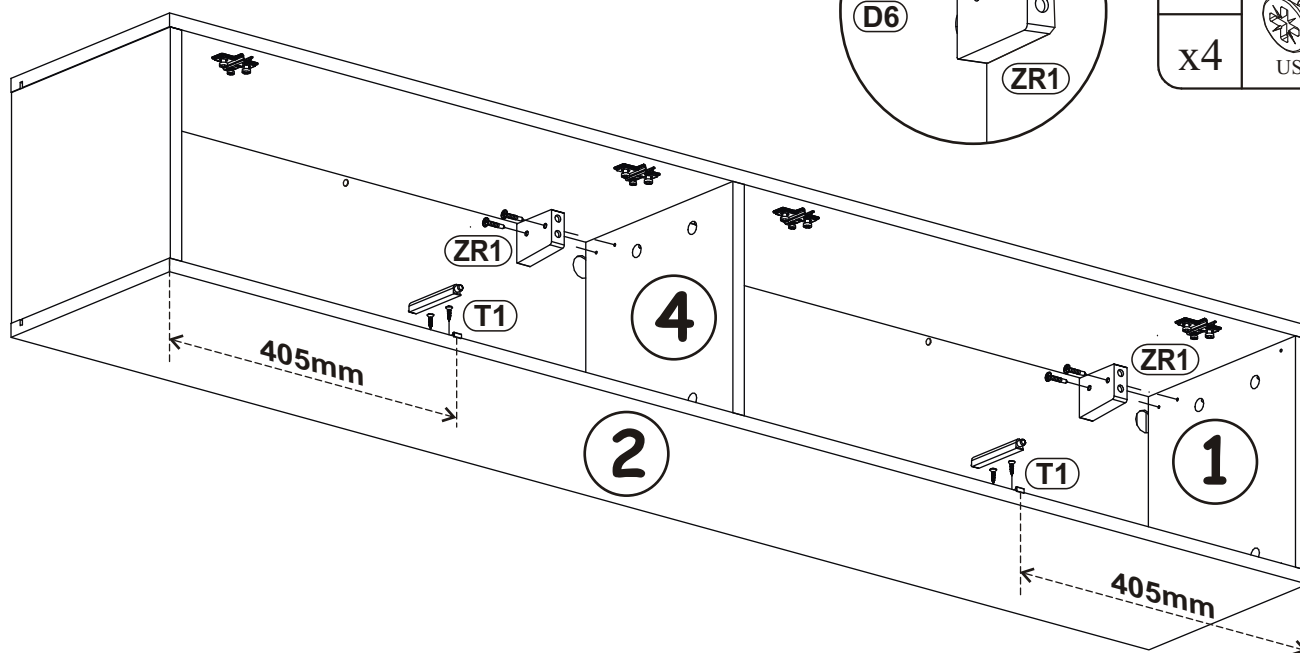
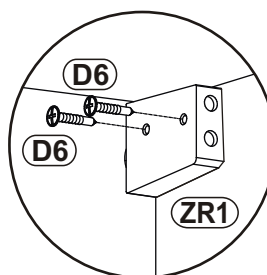
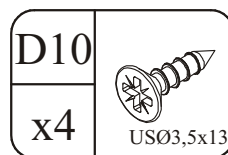
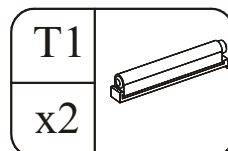
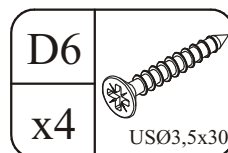
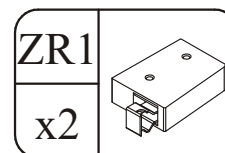
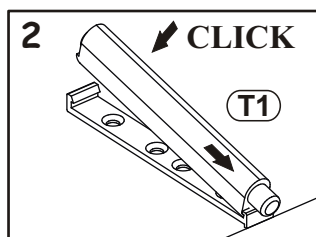
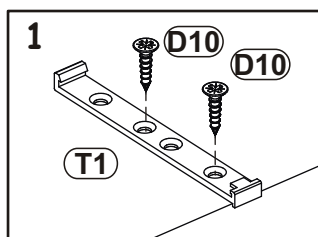
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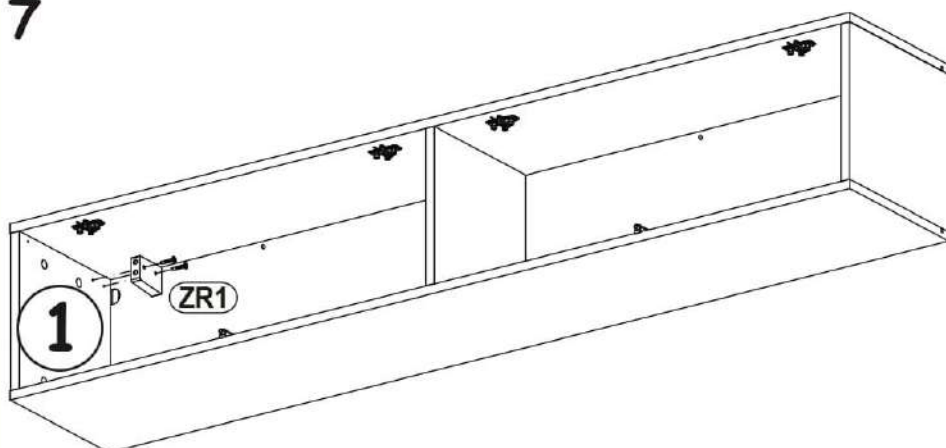
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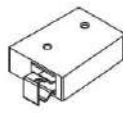


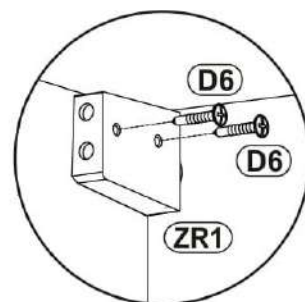
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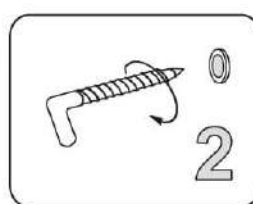
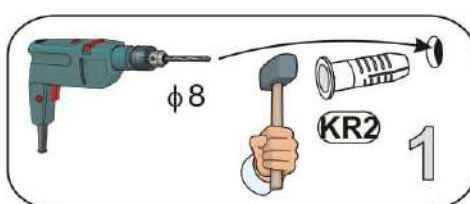
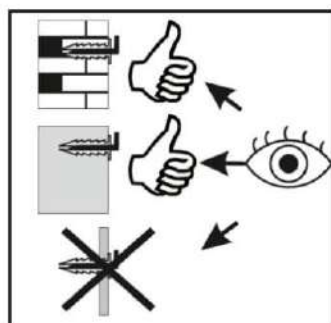
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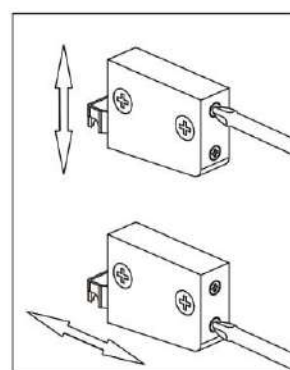
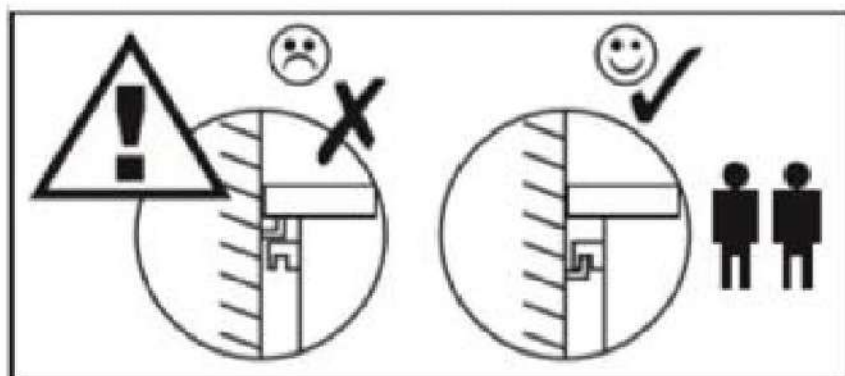
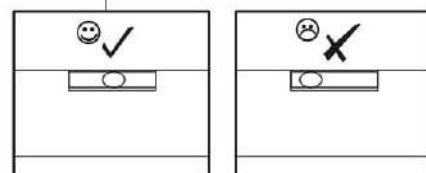
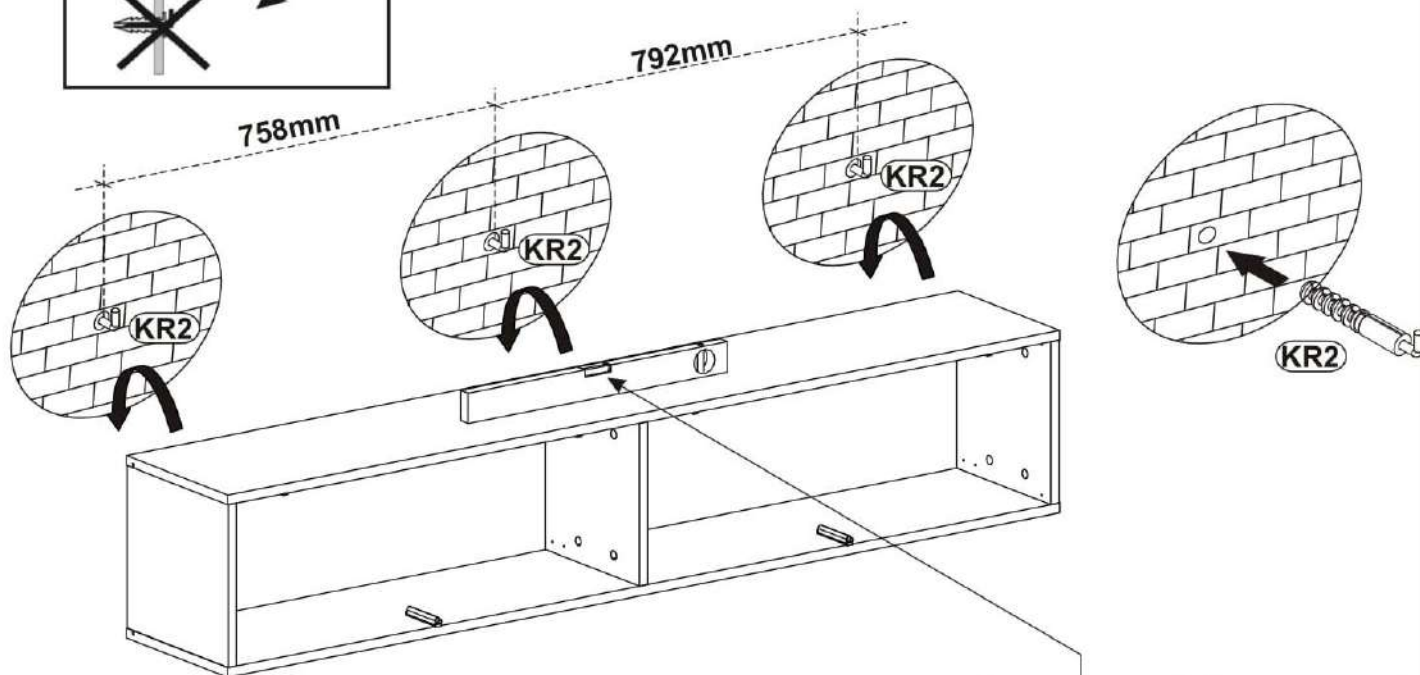
ZR1		D6	
x1		x2	USØ3,5x30



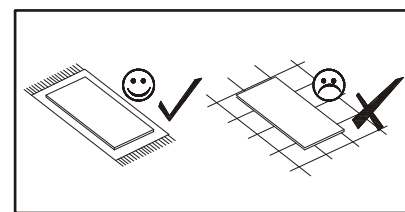
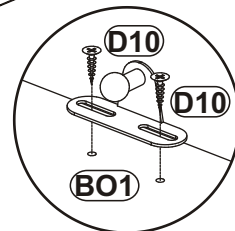
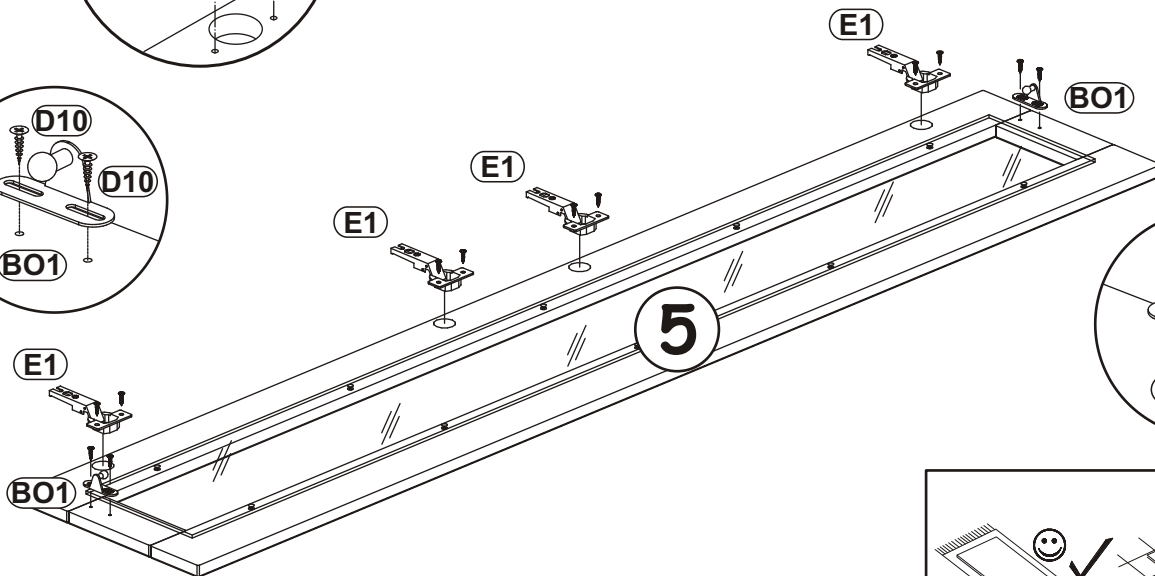
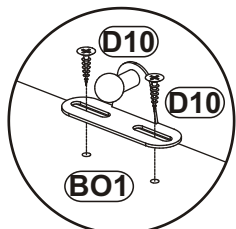
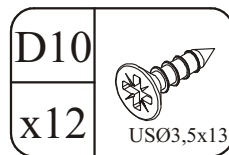
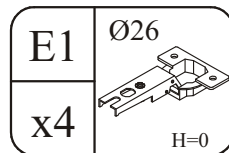
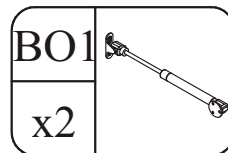
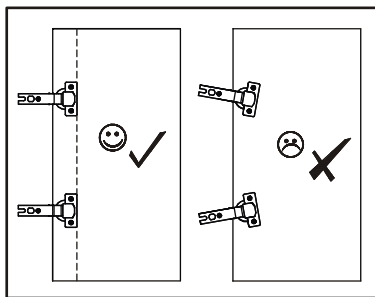
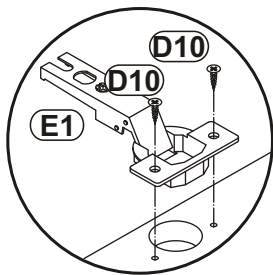
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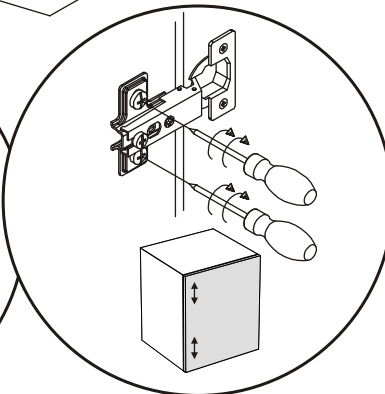
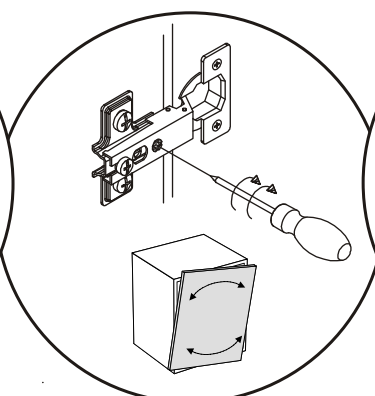
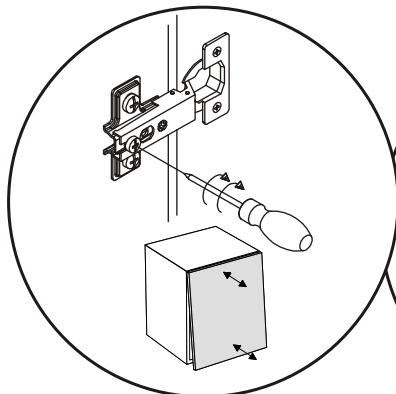
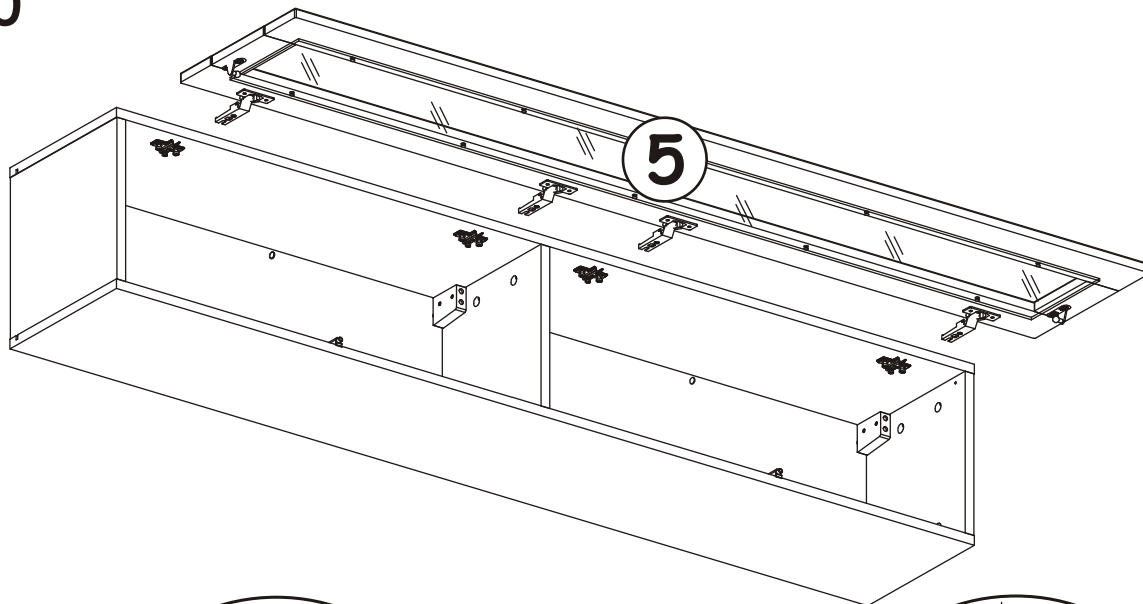
KR2	
x3	



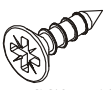
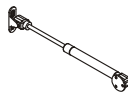
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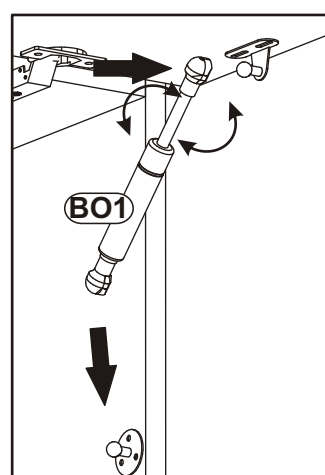
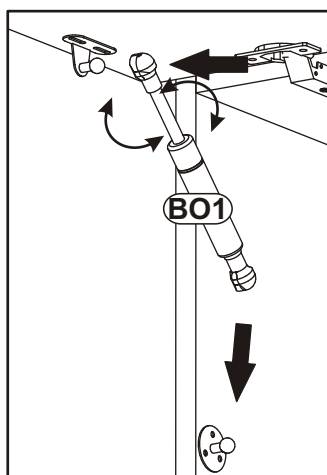
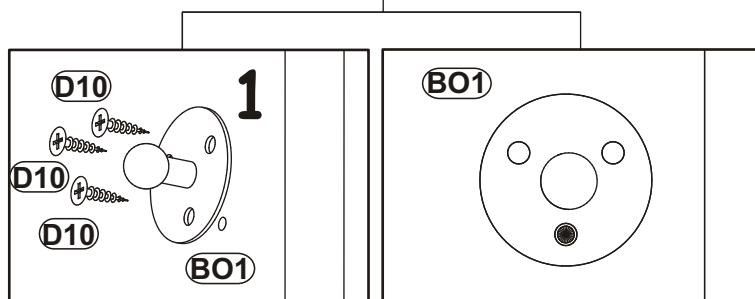
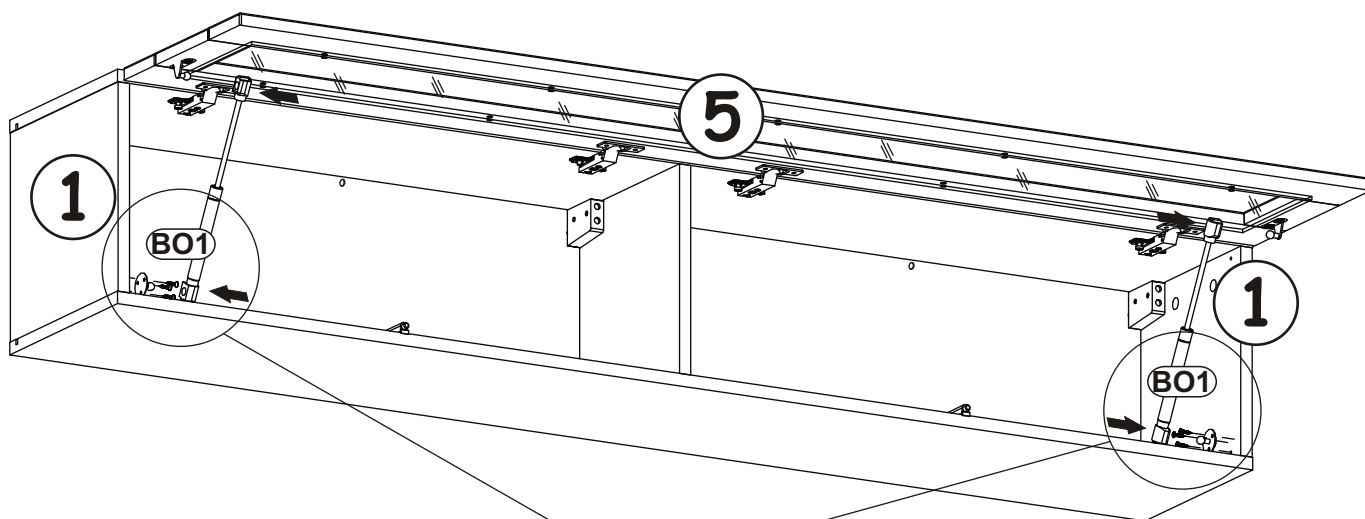


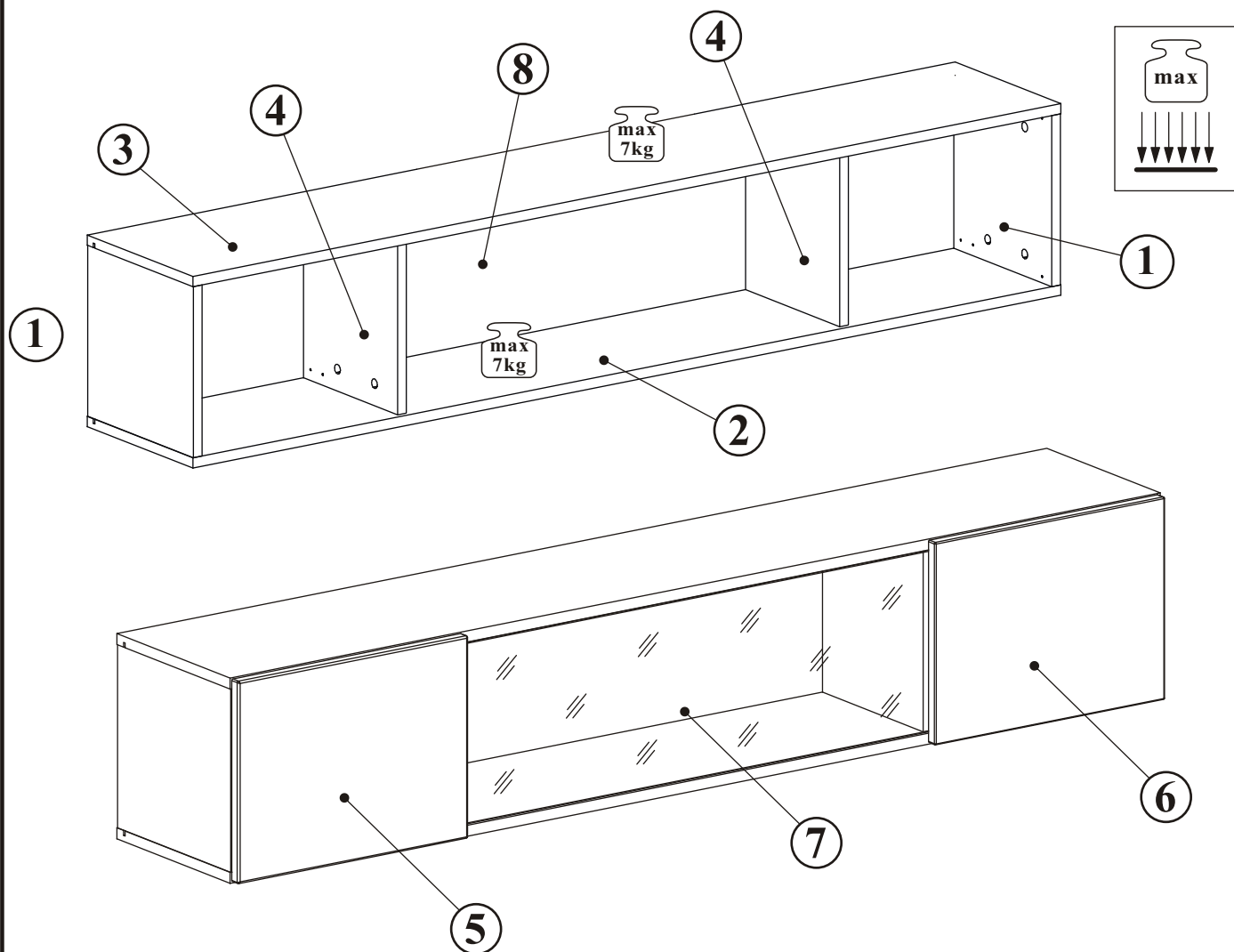
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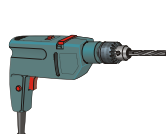
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D10		BO1	
x6	USØ3,5x13	x2	

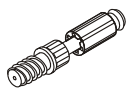
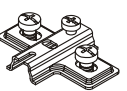
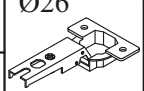
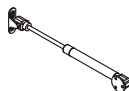
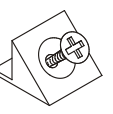
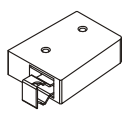
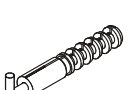


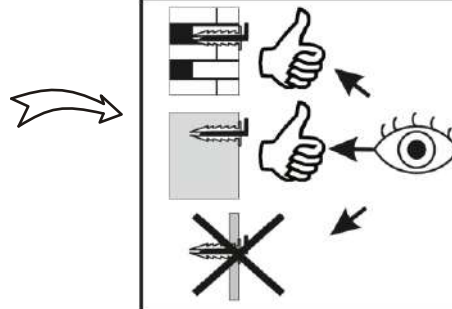
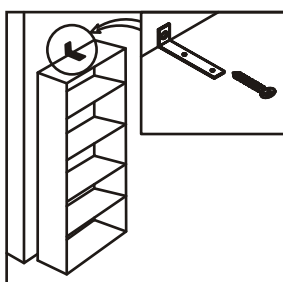
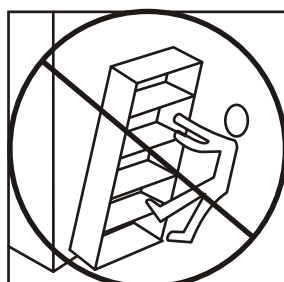
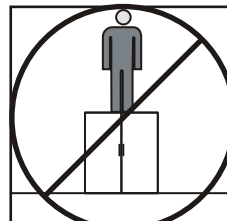
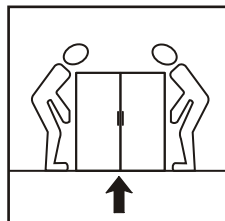
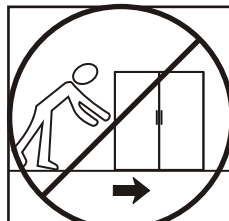
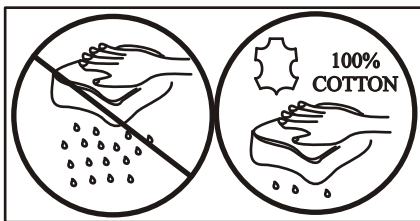
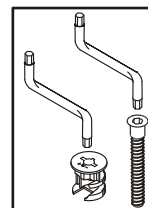
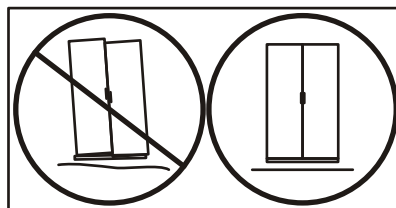
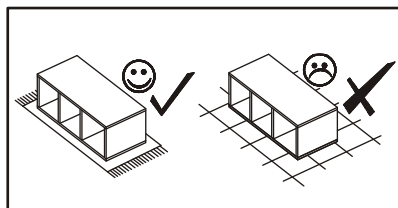
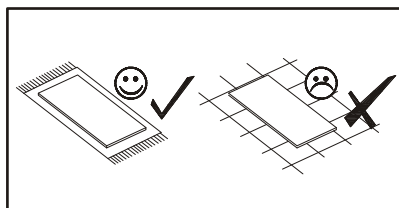
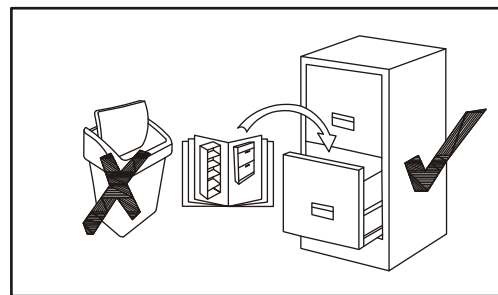
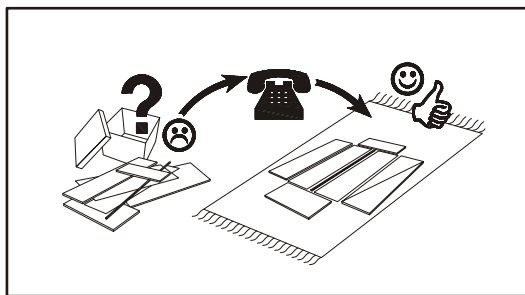
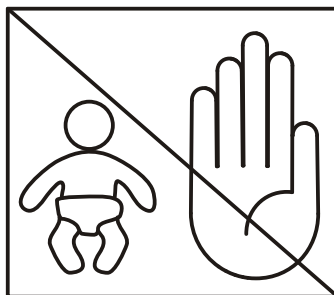
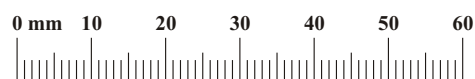


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2	1602	274	1	1
3	1602	274	1	1
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8	1580	280	1	1
5	396	296	1	1
6	396	296	1	1
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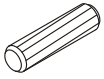


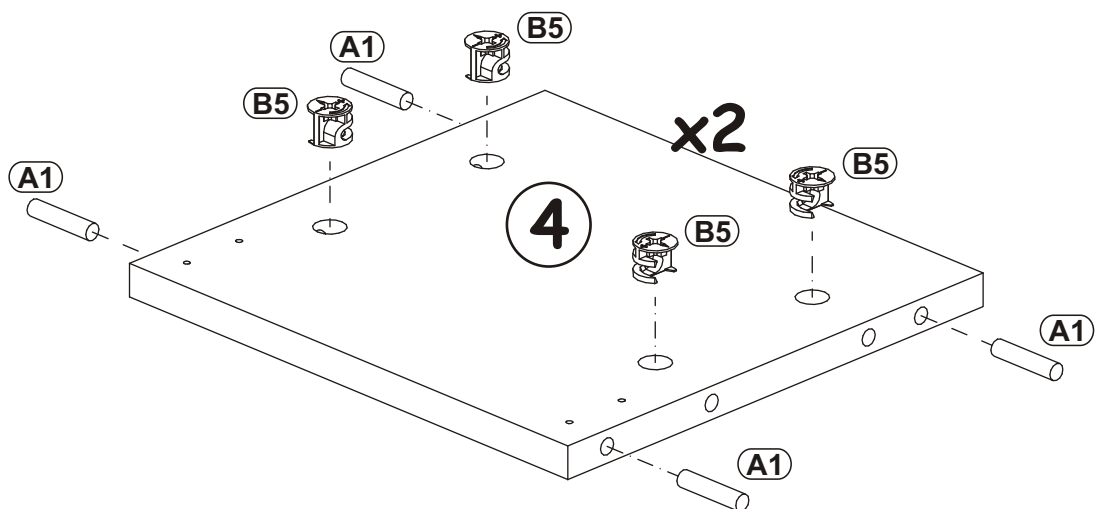
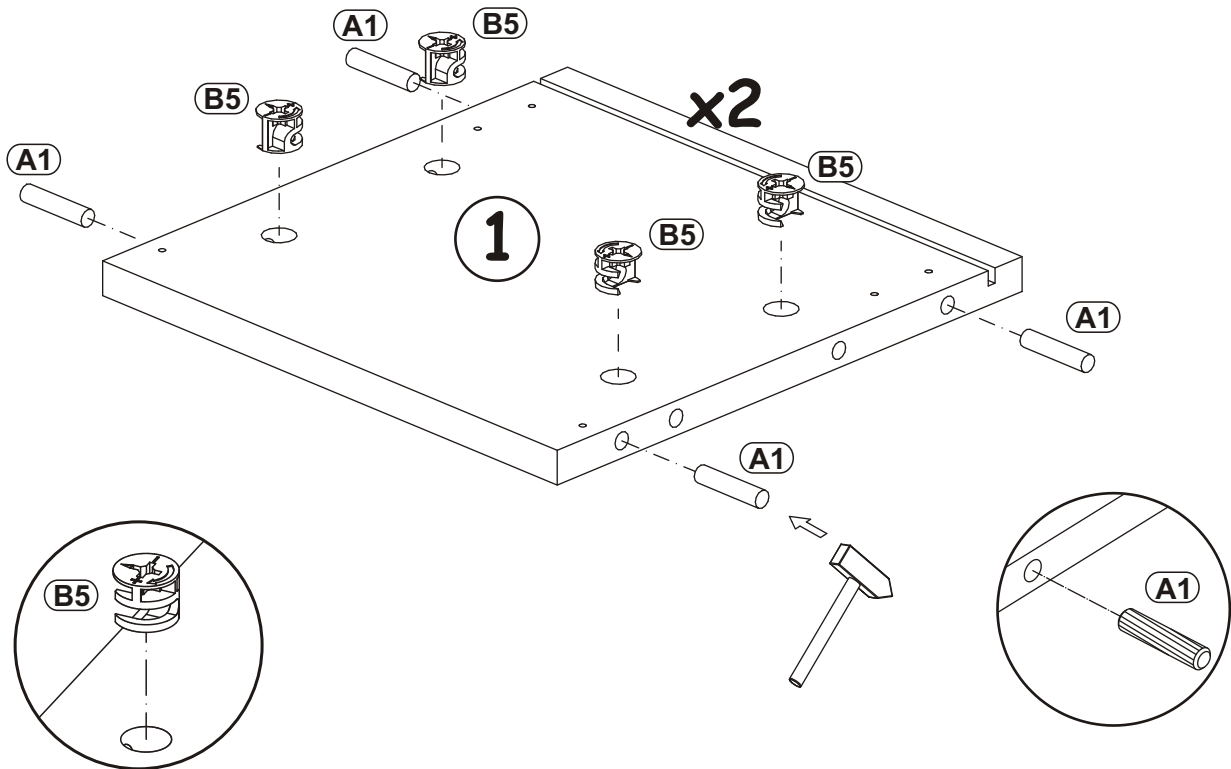
90 min

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 		

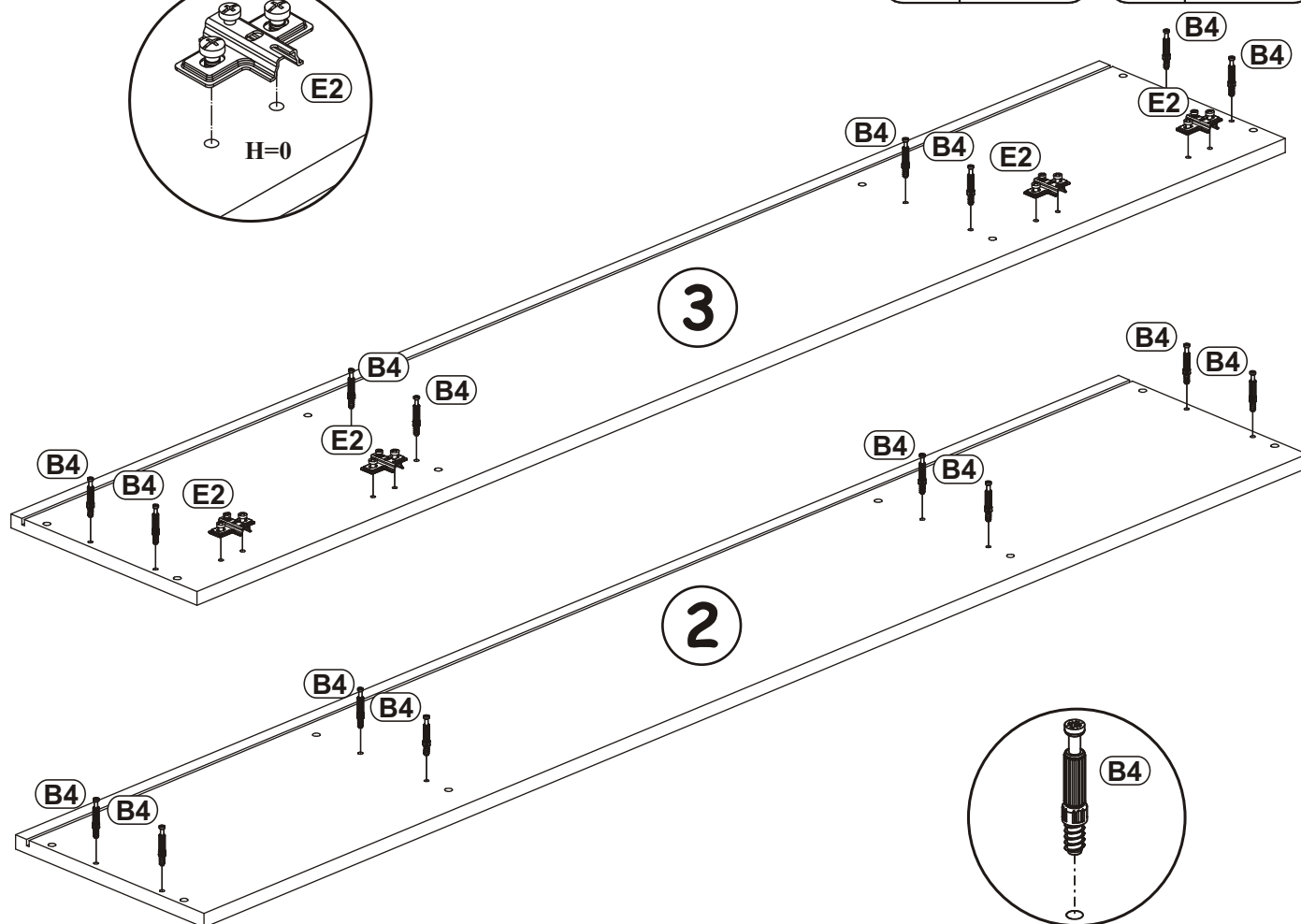
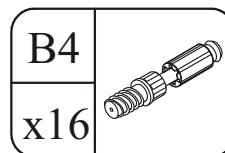
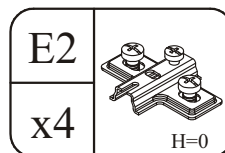
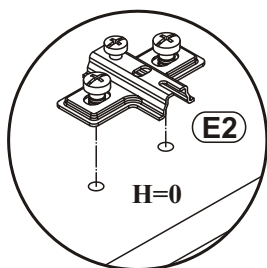


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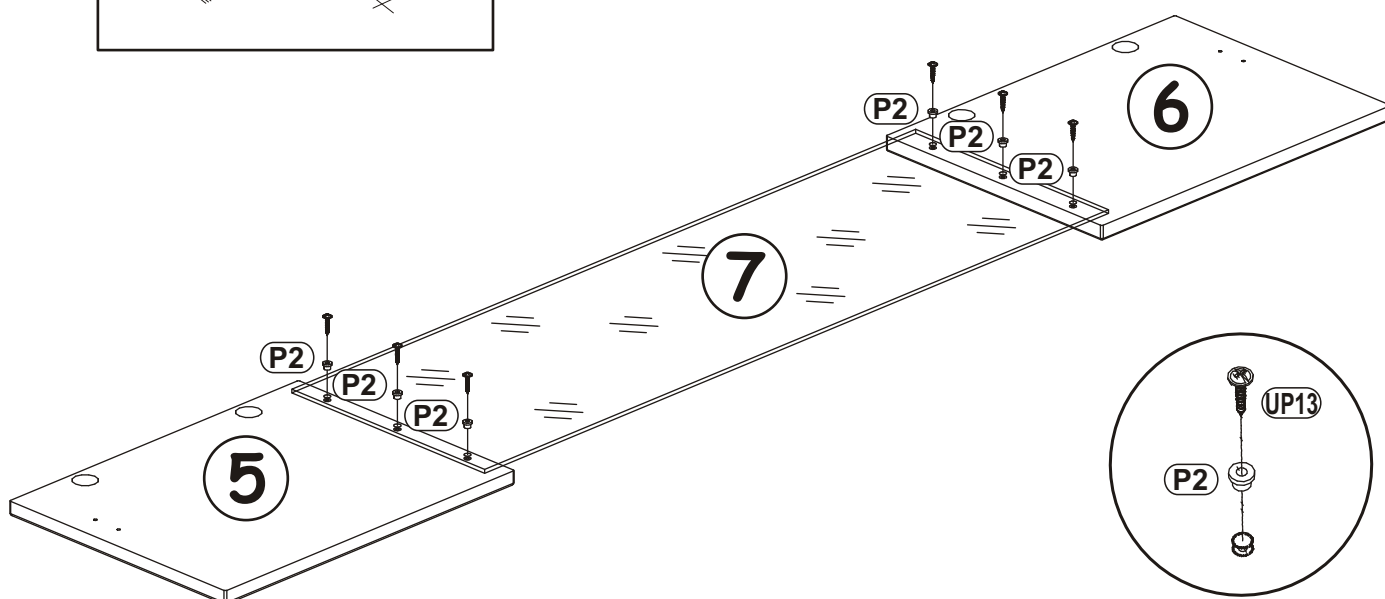
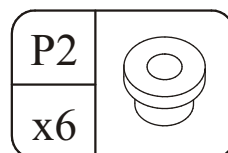
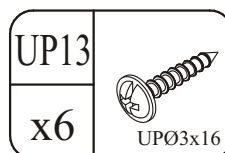
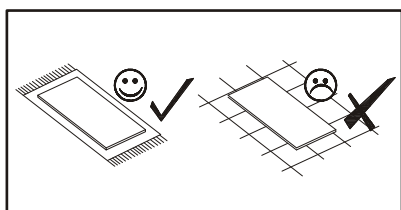
B5		A1	
x16	ø15x12	x16	ø8x36



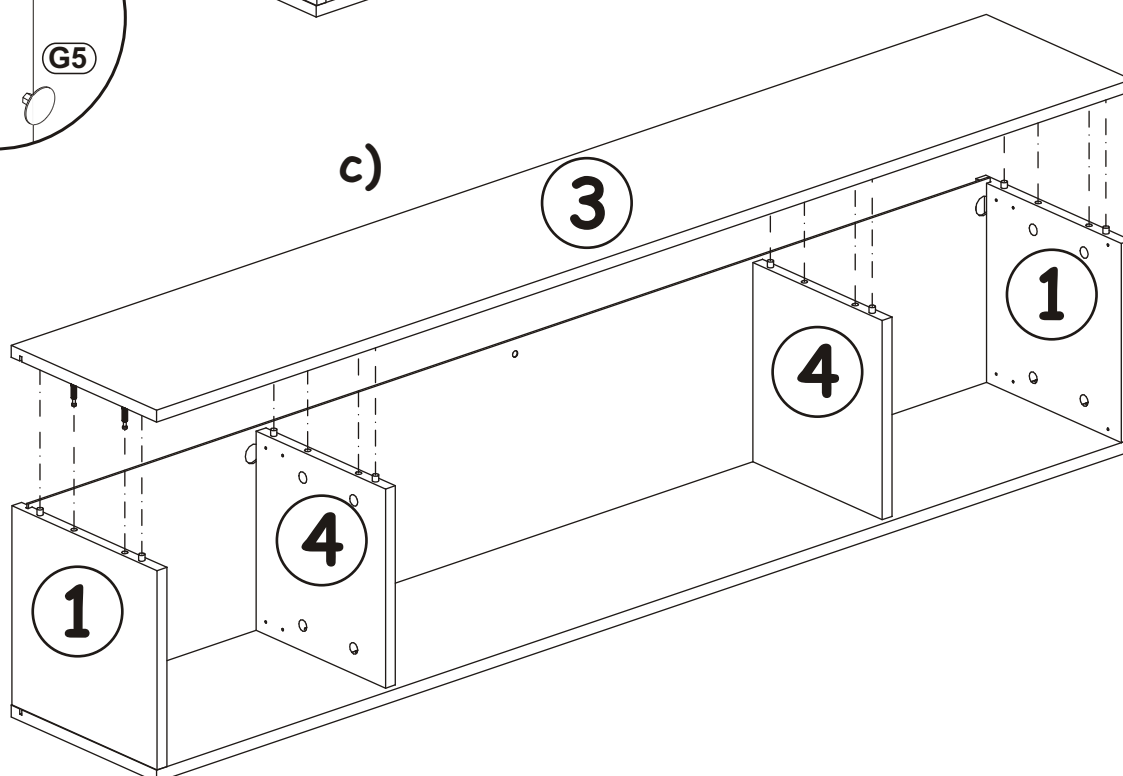
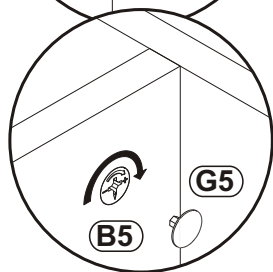
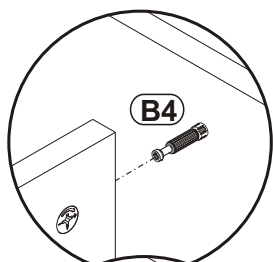
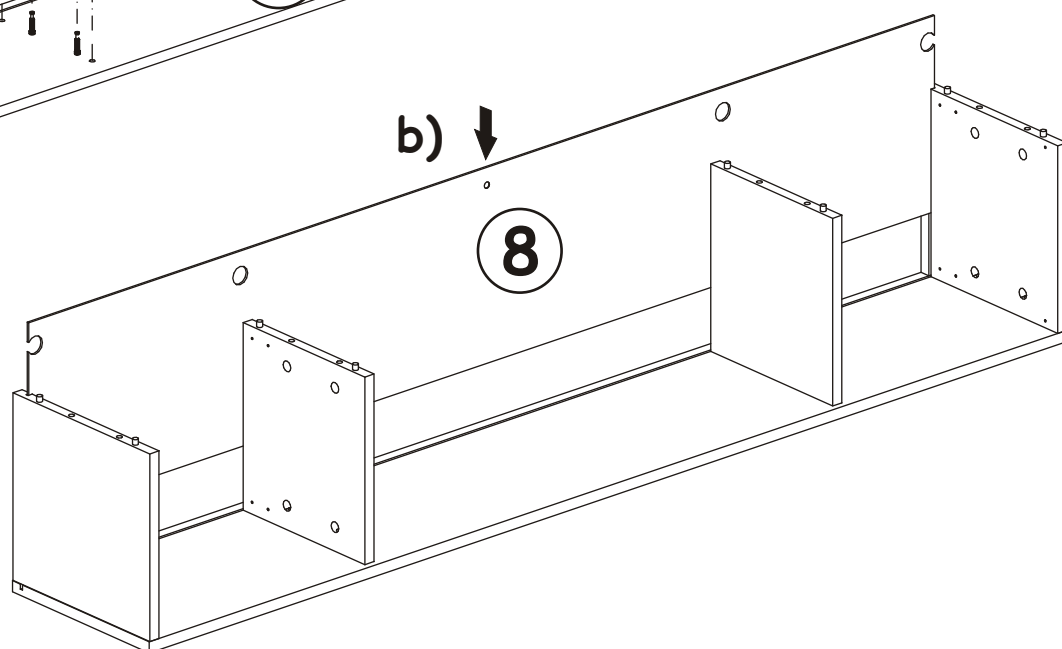
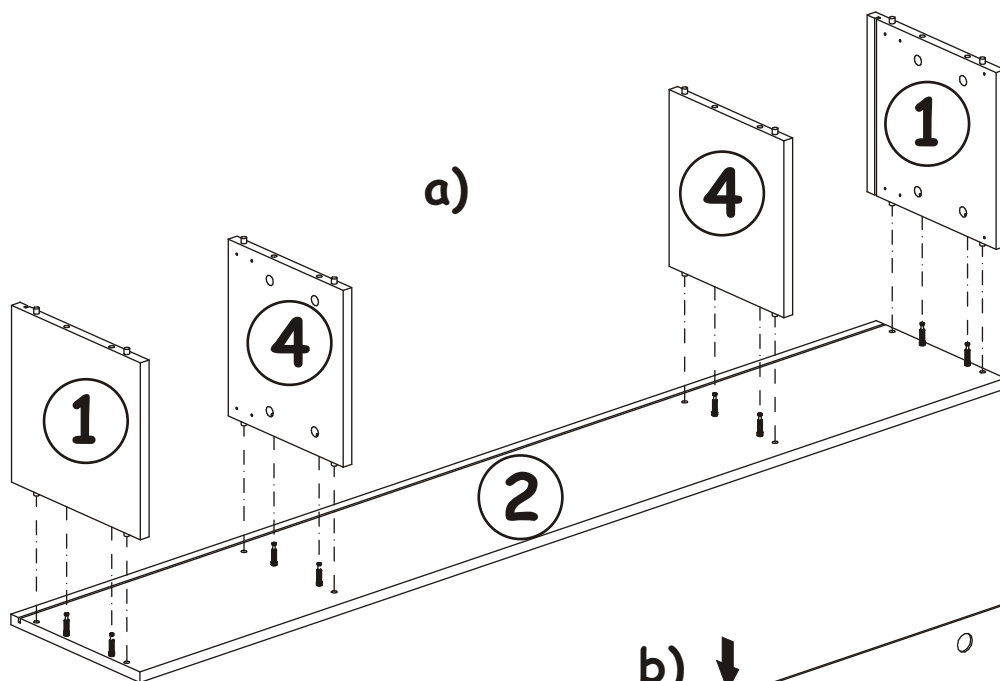
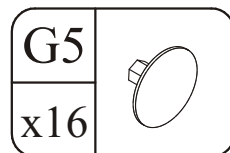
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3



4



1

D10 D10

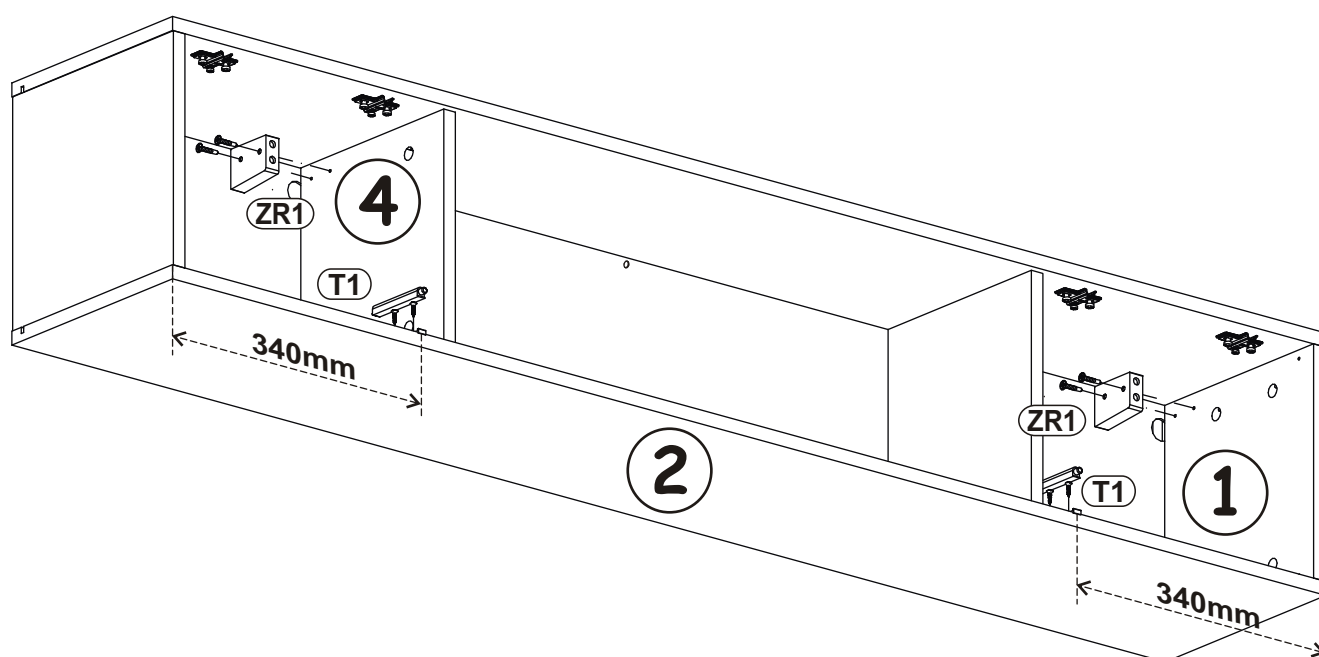
T1

2

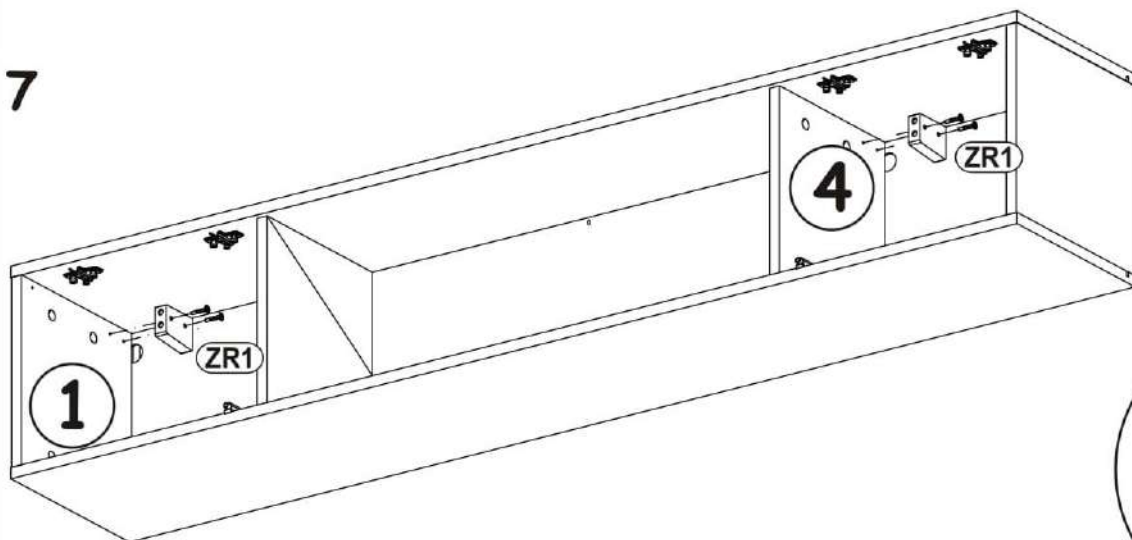
CLICK

T1

ZR1 x2		D6 x4	 USØ3,5x30
D10 x4	 USØ3,5x13	T1 x2	

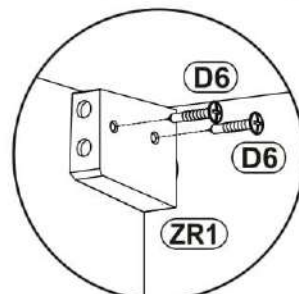


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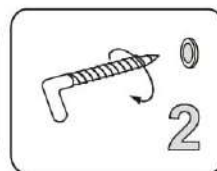
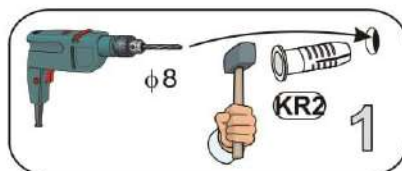
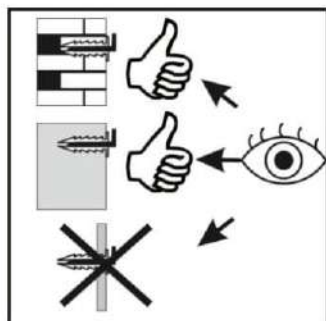


D6	
x4	US03,5x30

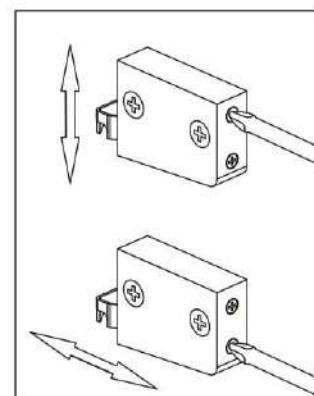
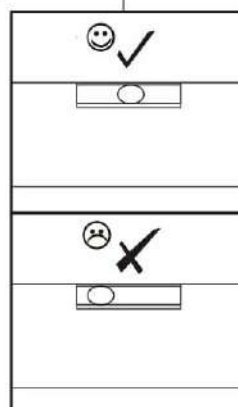
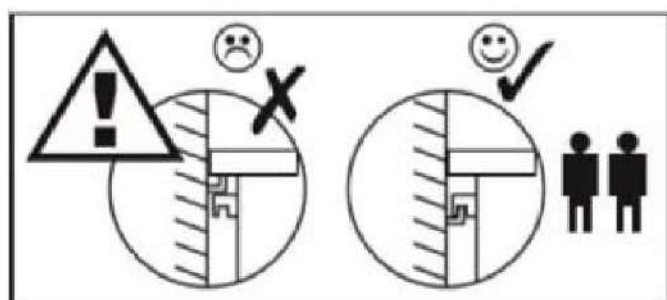
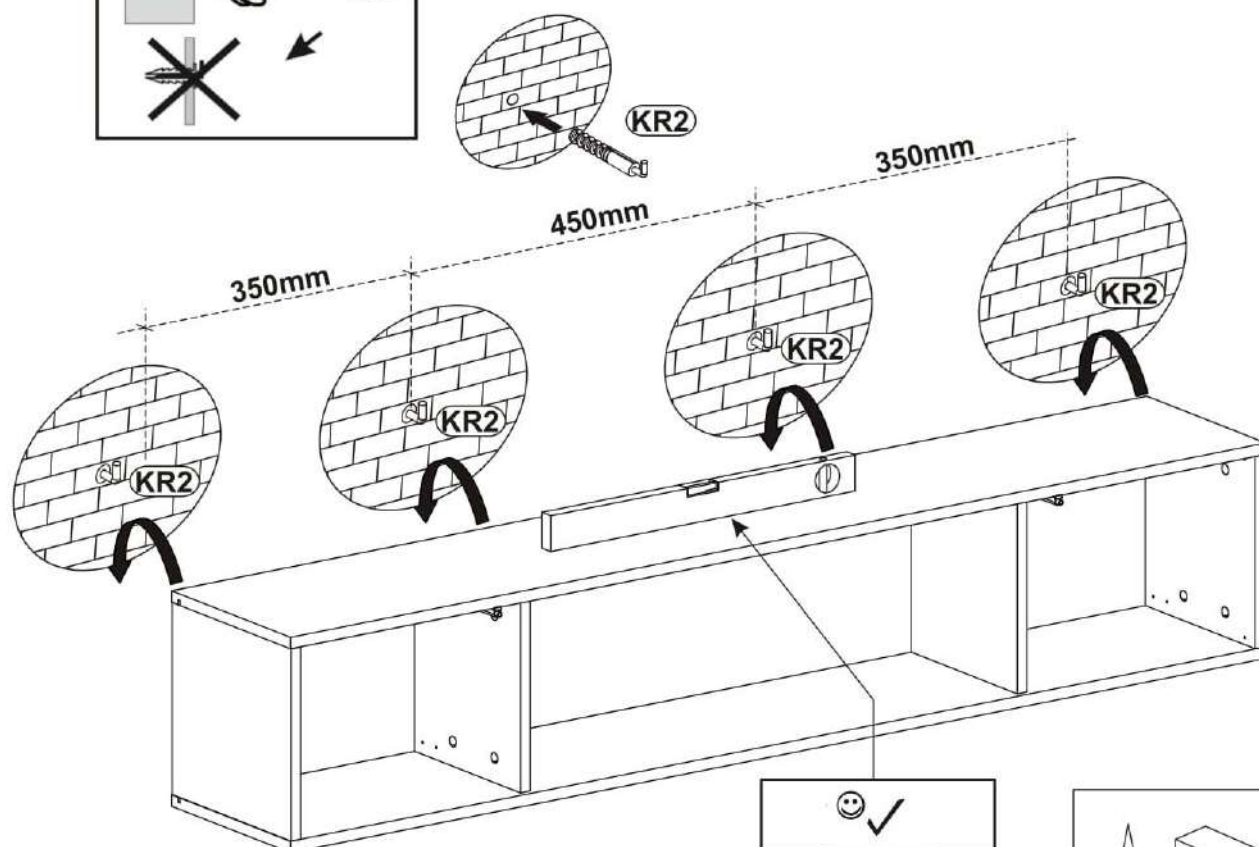
ZR1	
x2	



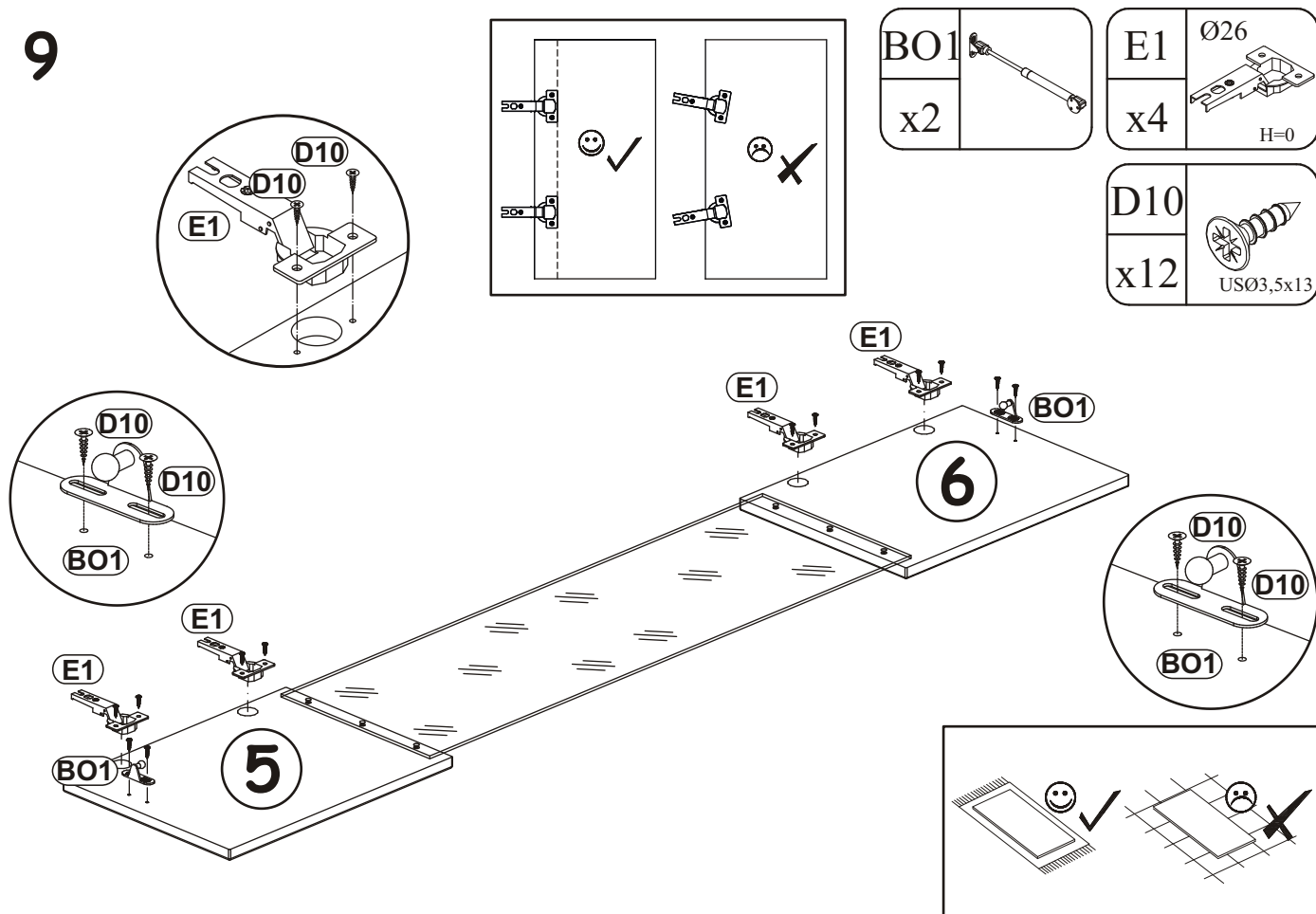
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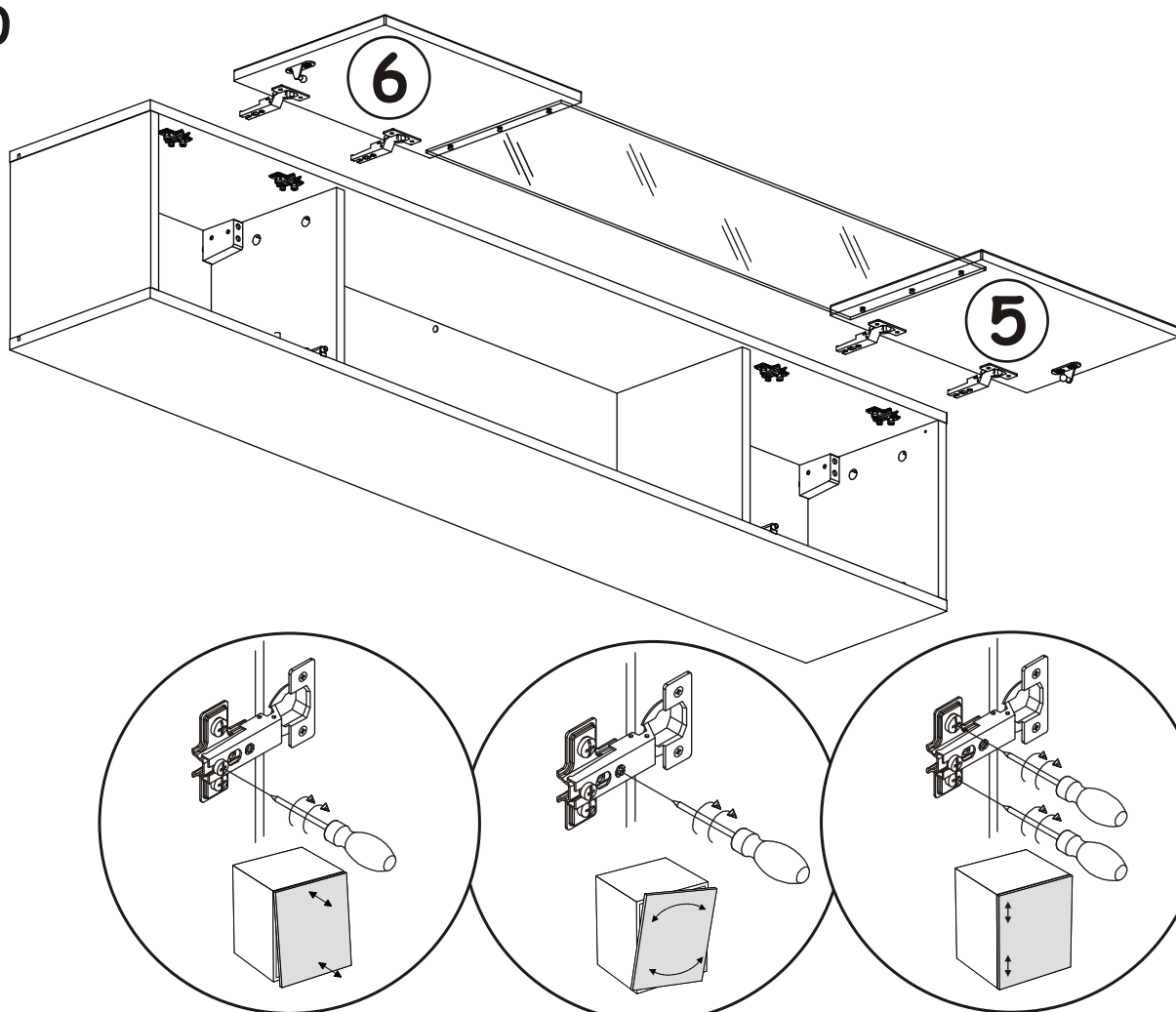
KR2	
x4	



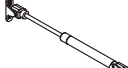
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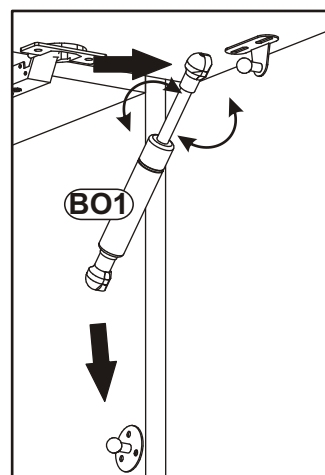
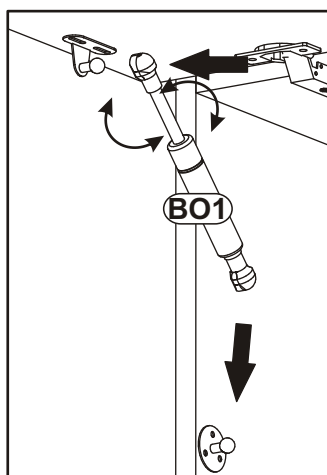
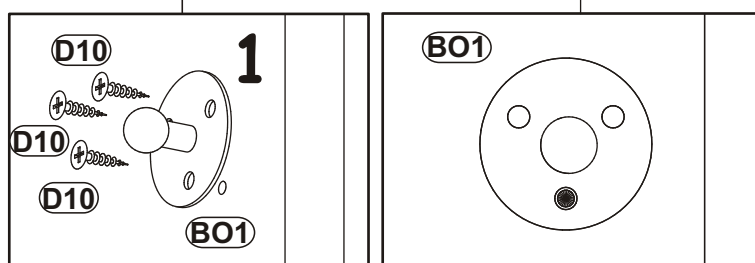
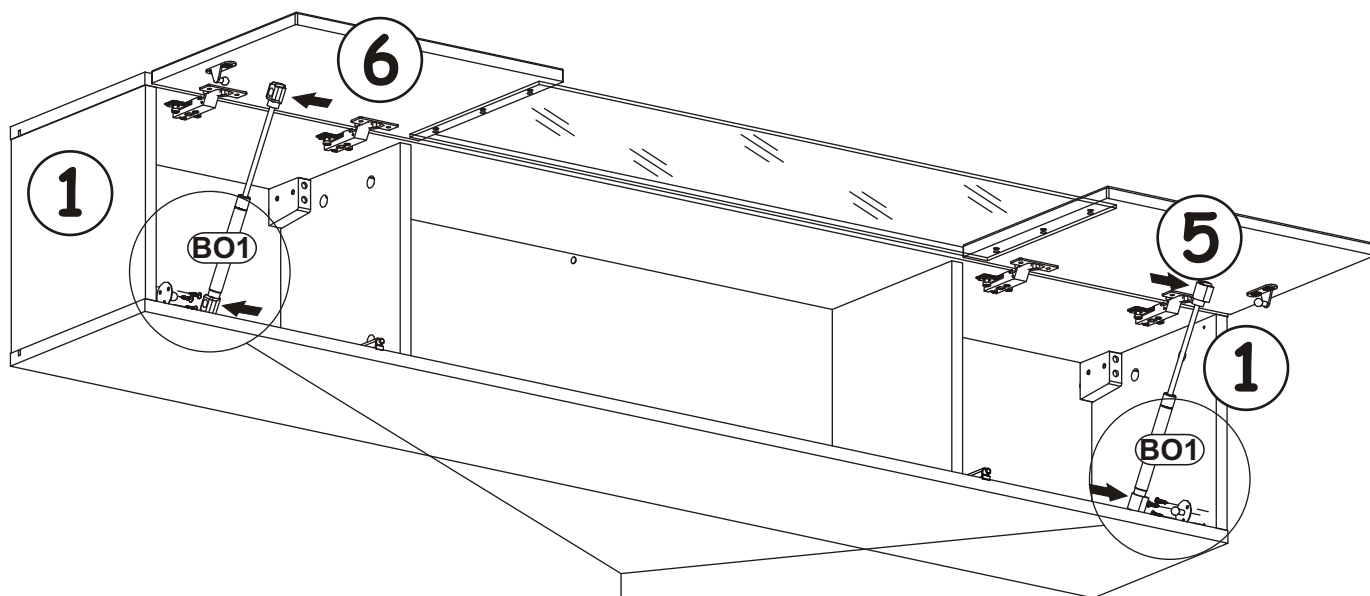


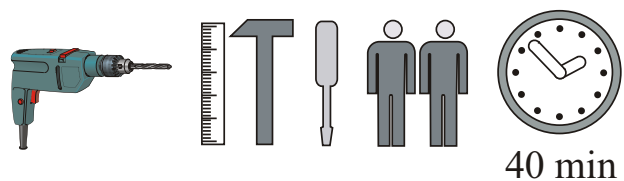
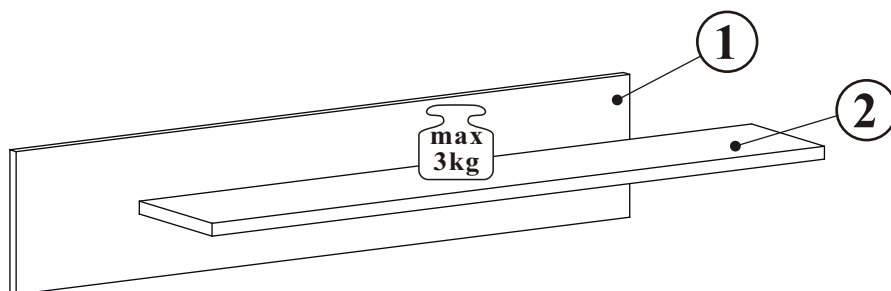
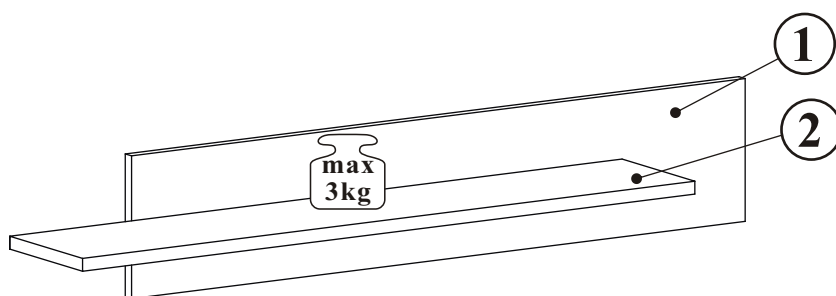
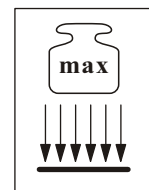
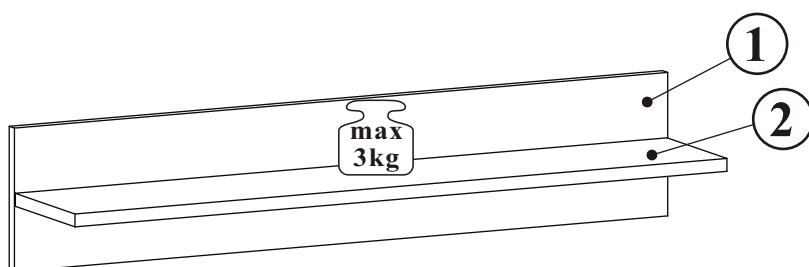
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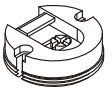
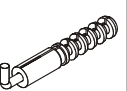
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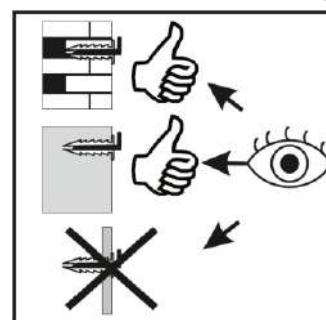
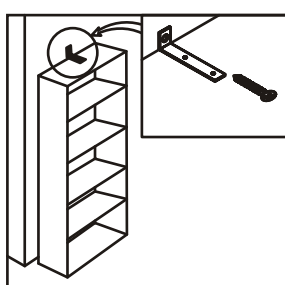
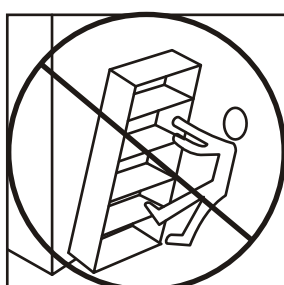
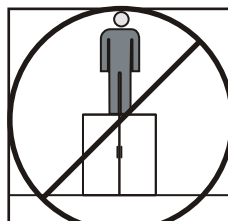
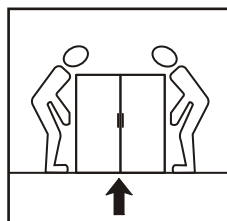
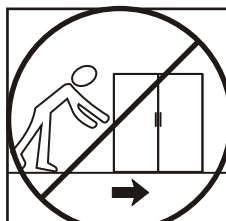
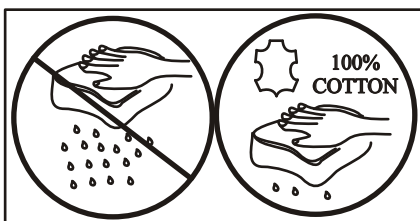
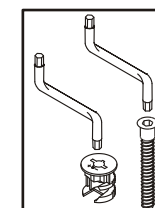
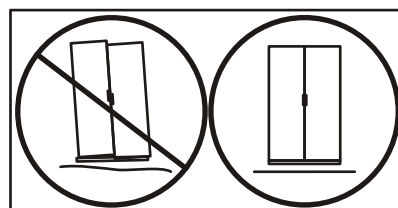
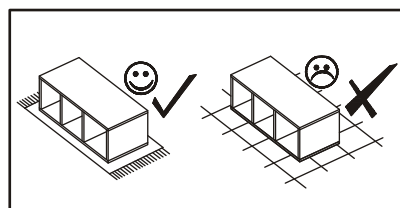
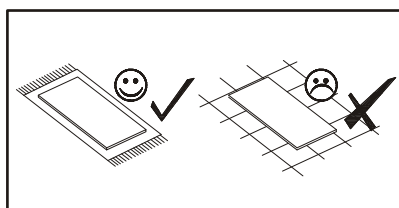
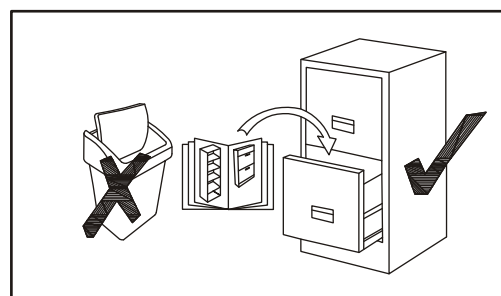
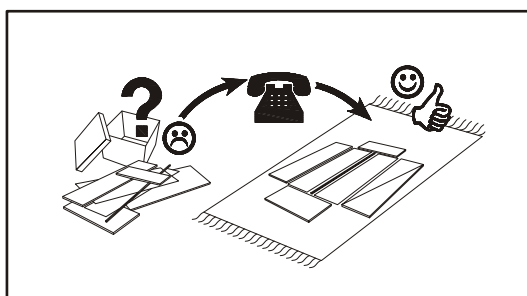
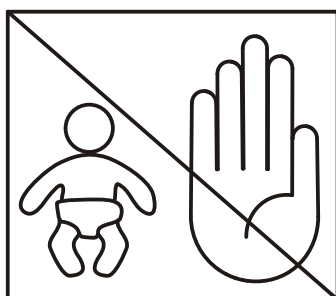
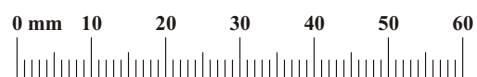
D10		B01	
x6	USØ3,5x13	x2	



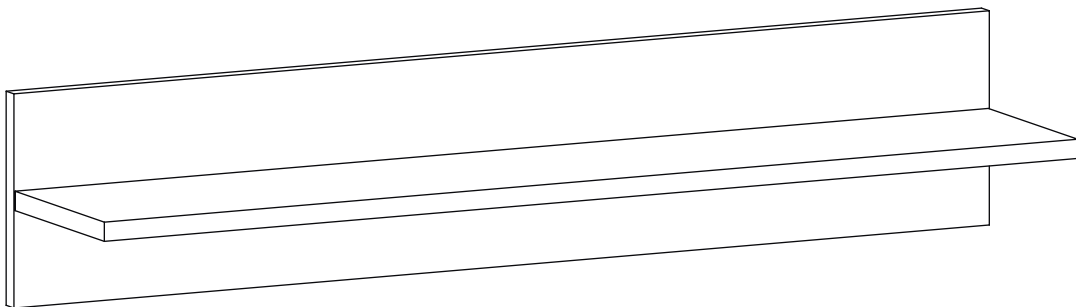


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2	1000	185	1	2

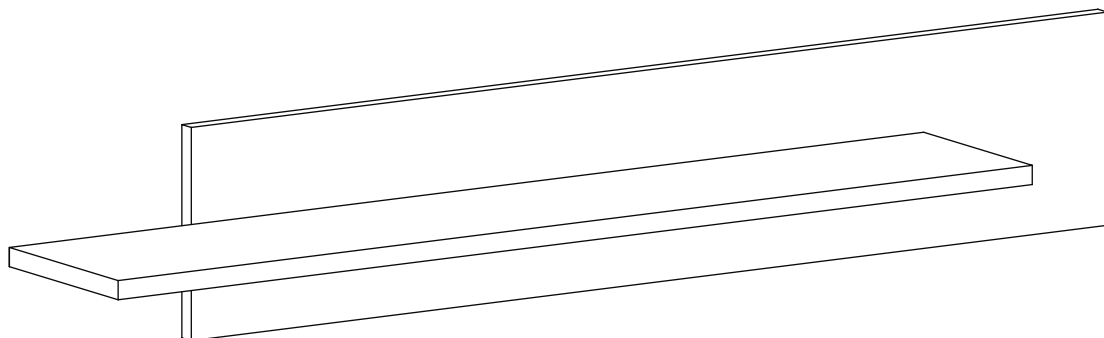
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x4		x8	ESØ6x9,5	x12	Ø7x50	x12		x4		x1	



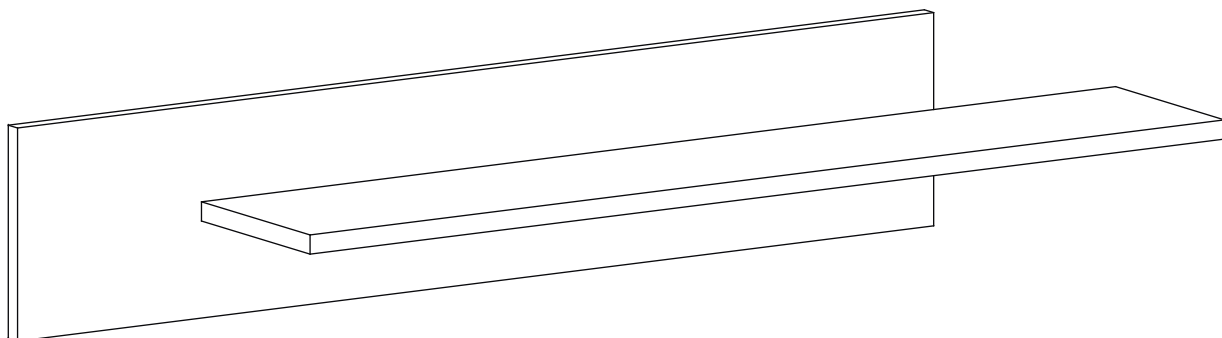
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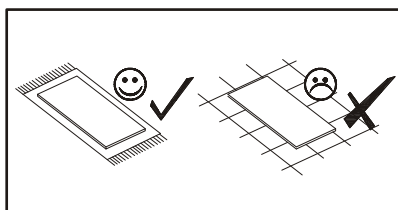
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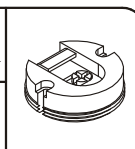
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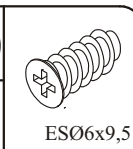
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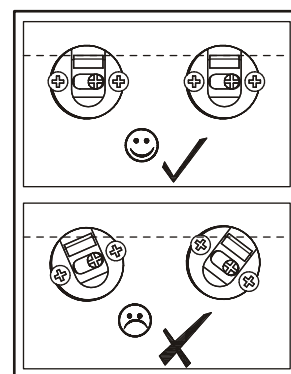
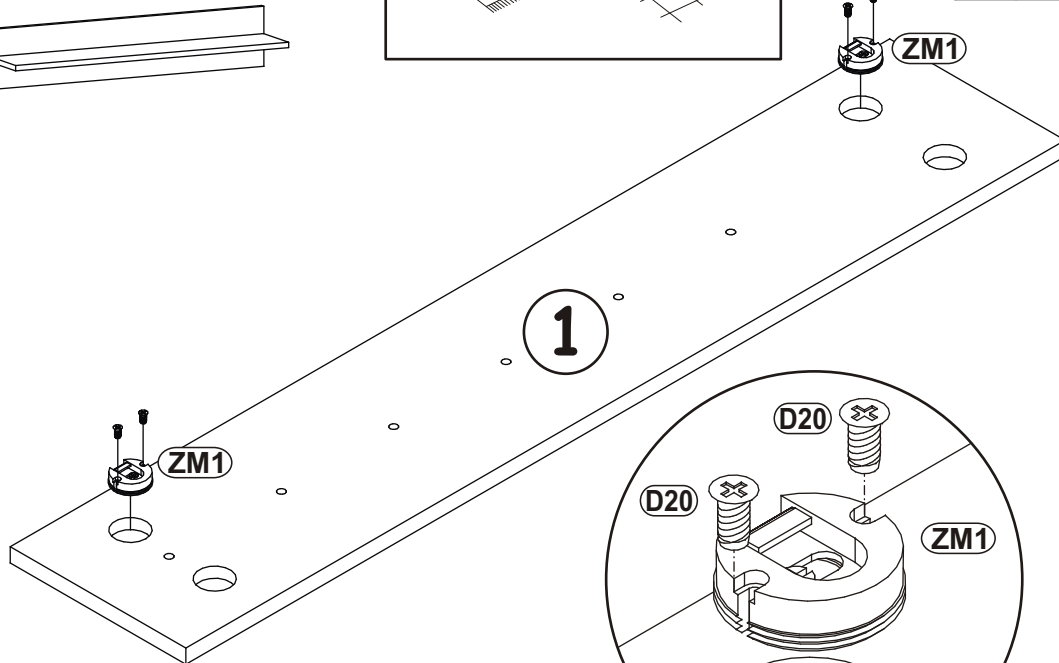
ZM1
x4



D20
x8

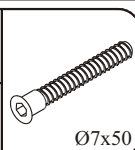


x2

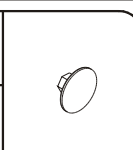


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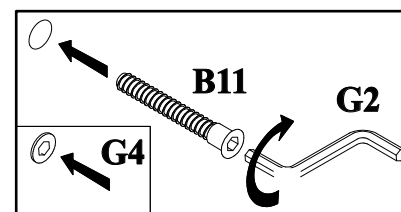
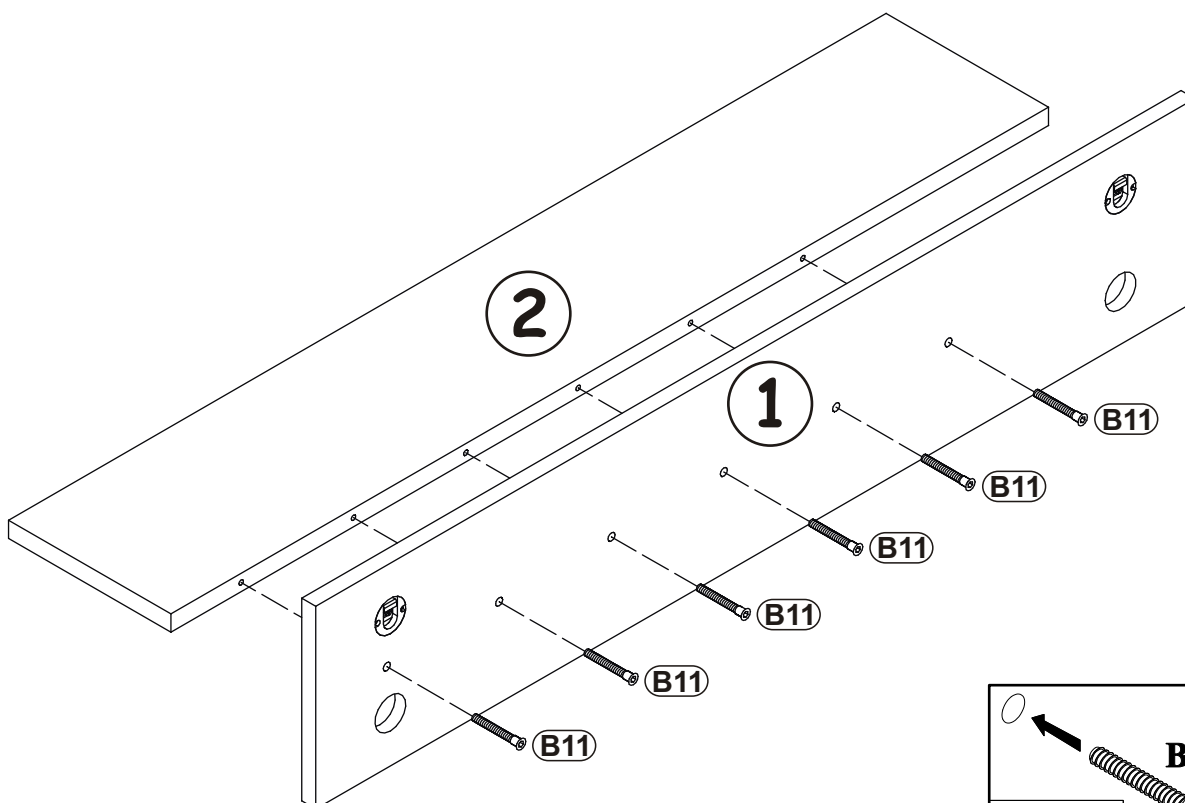
B11
x12



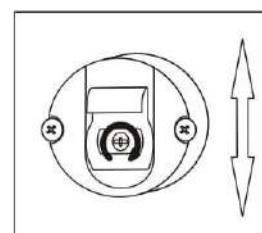
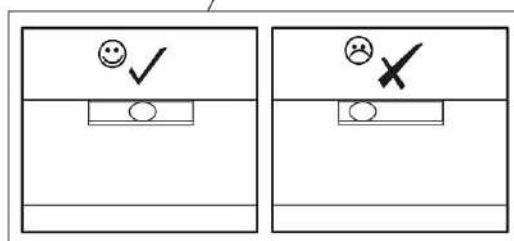
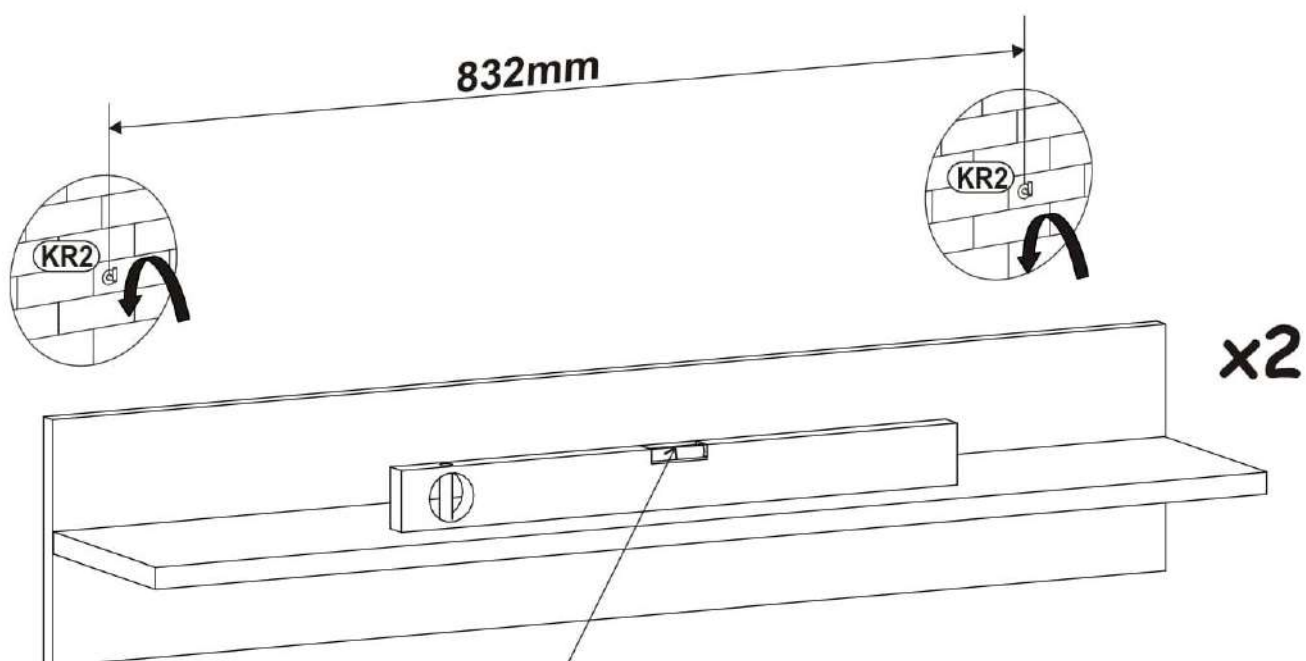
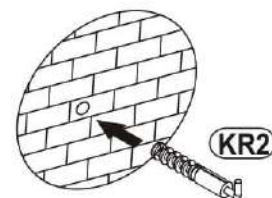
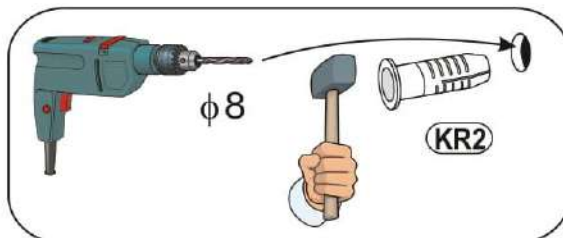
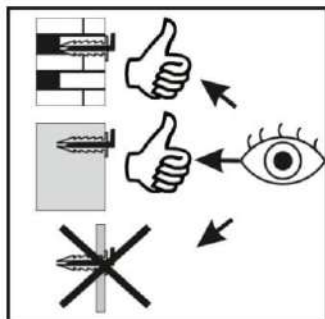
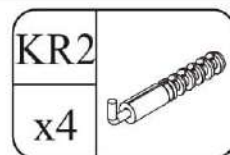
G4
x12



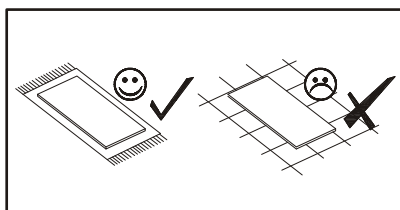
x2



3



4



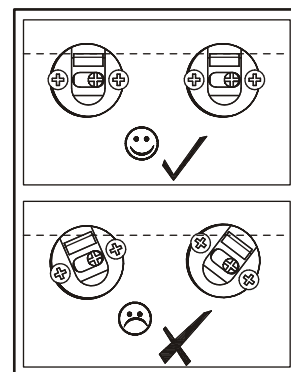
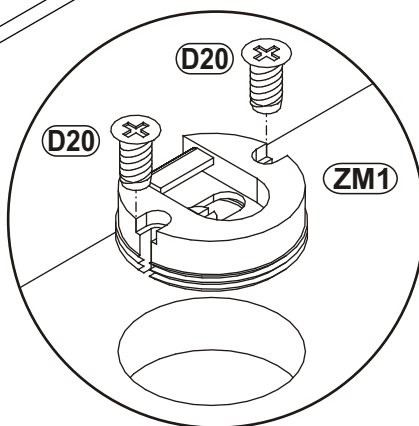
ZM1		D20	
x4		x8	

ESØ6x9,5



1

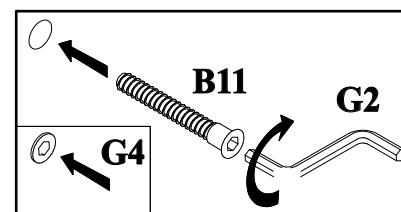
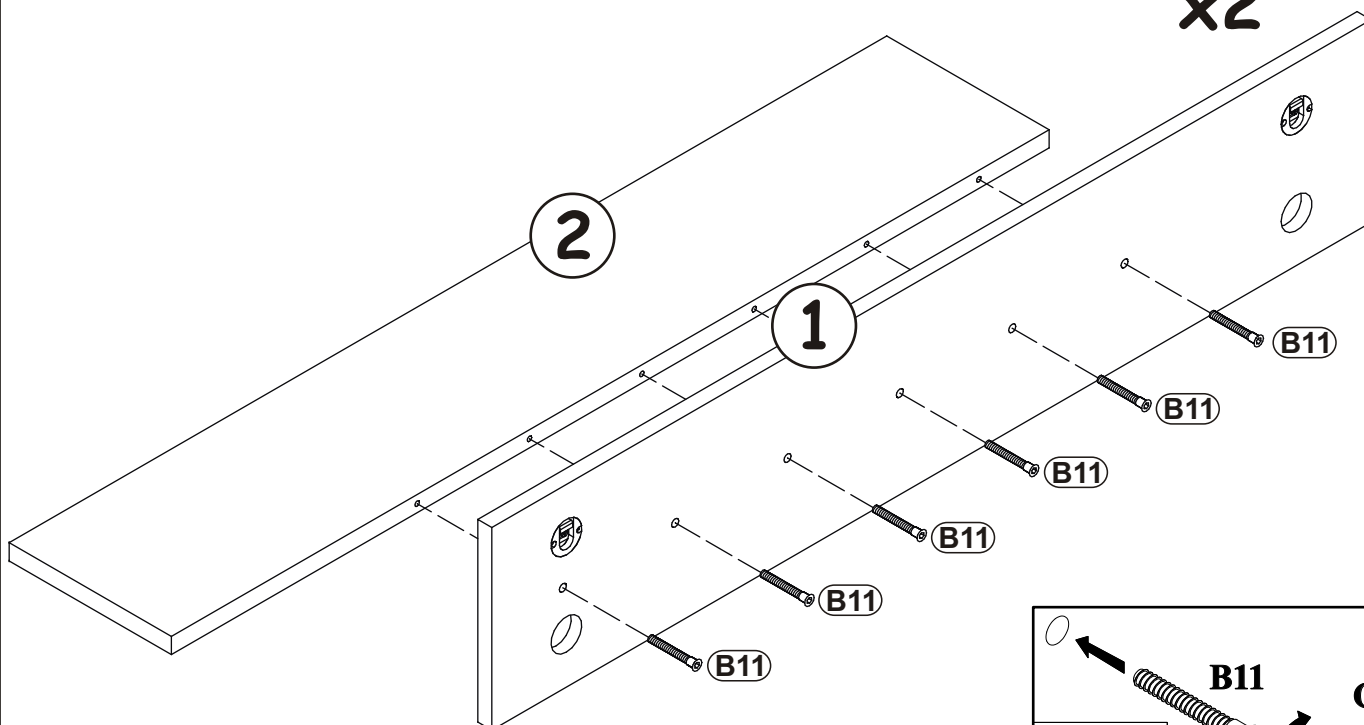
x2



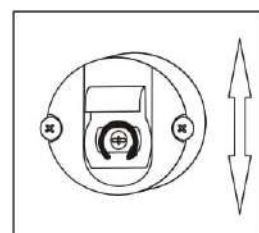
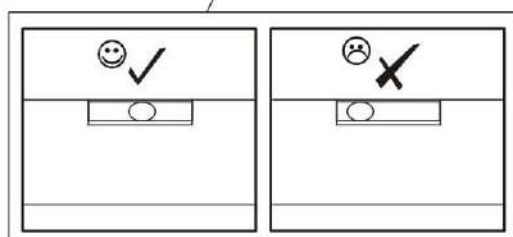
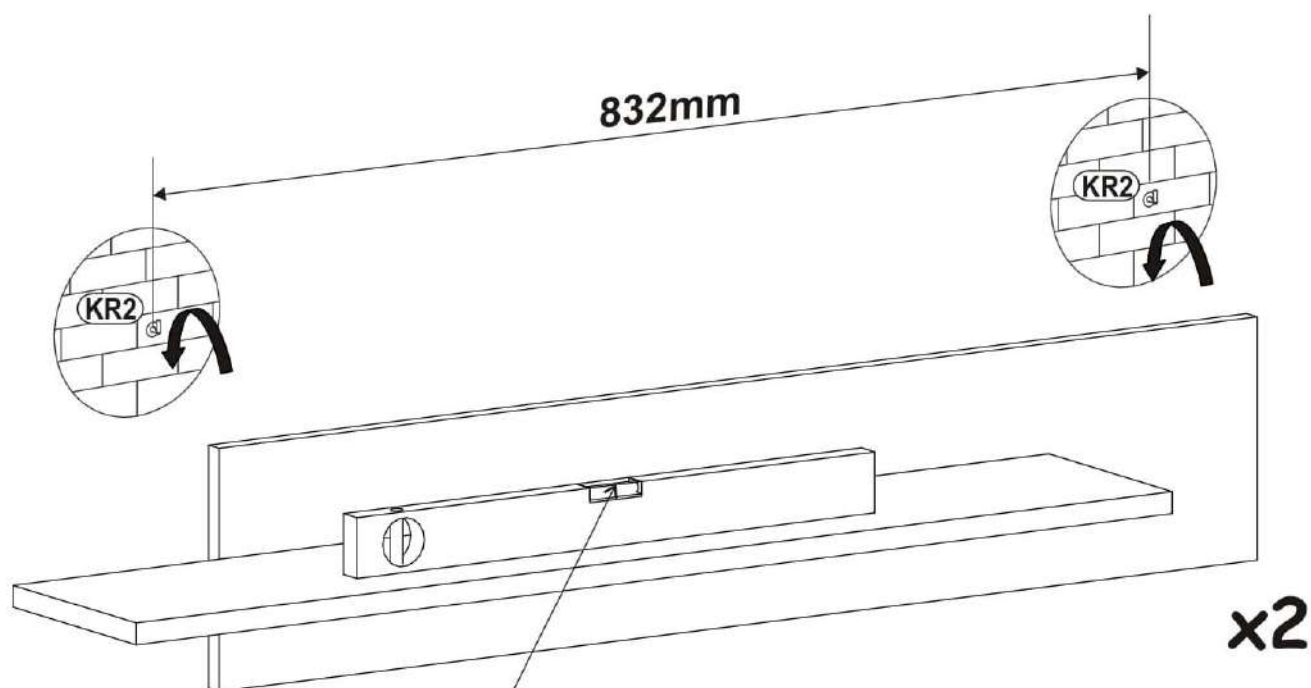
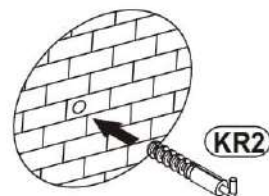
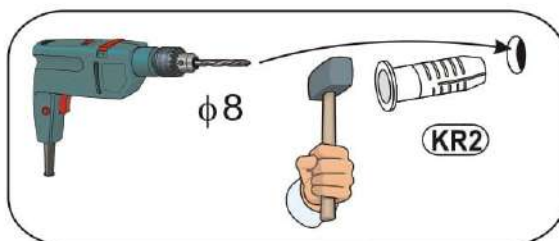
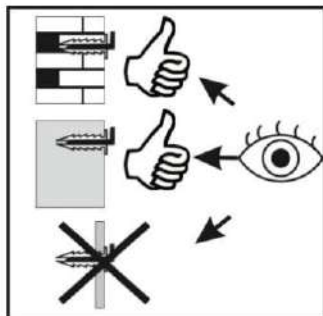
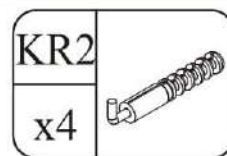
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B11		G4	
x12	Ø7x50	x12	

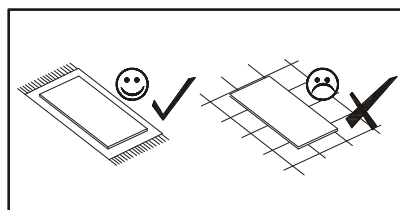
x2



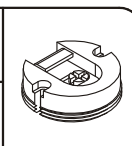
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7



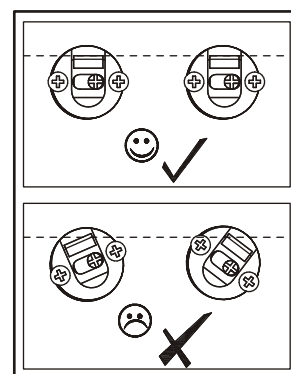
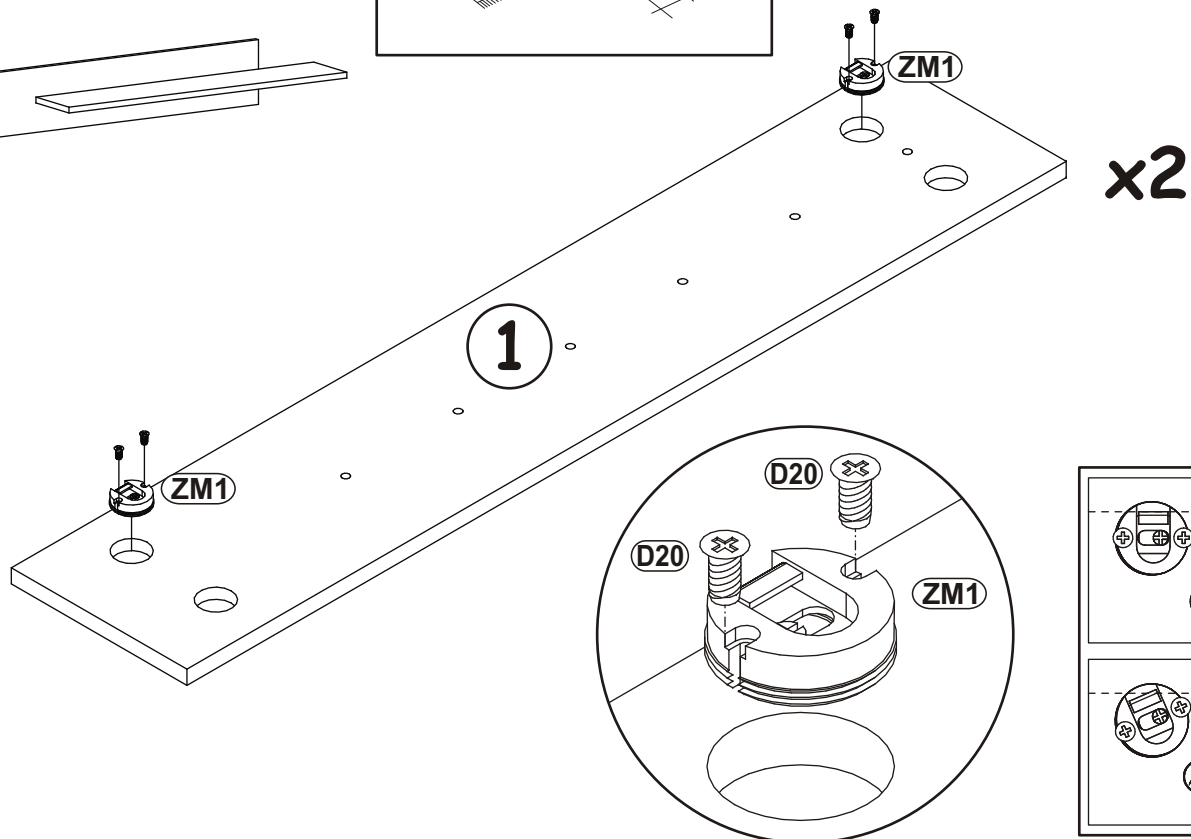
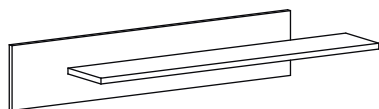
ZM1
x4



D20
x8



ESØ6x9,5



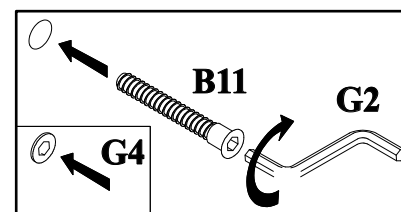
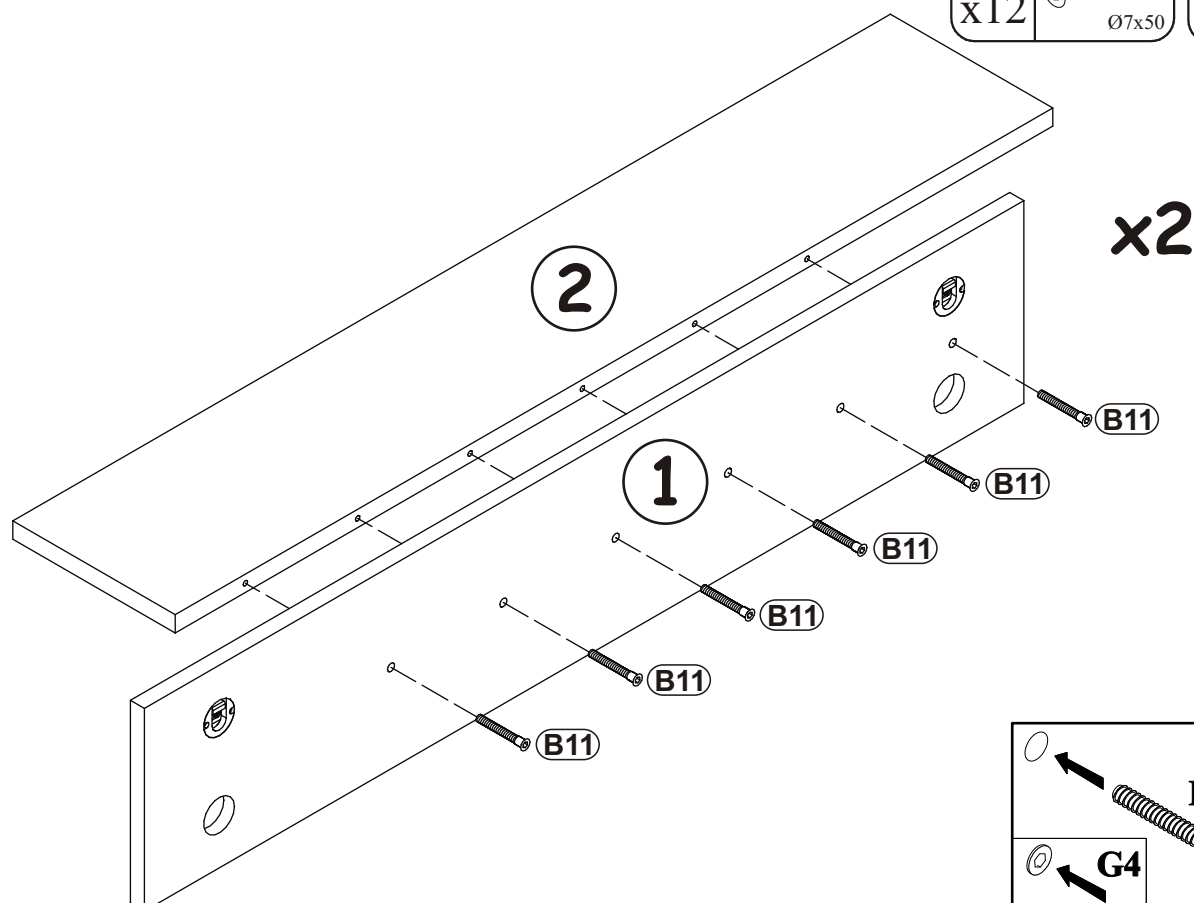
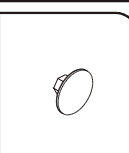
8

B11
x12



Ø7x50

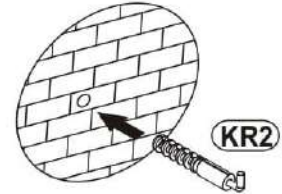
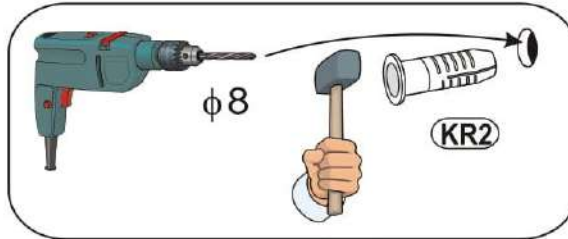
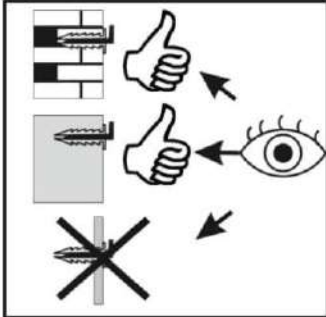
G4
x12



9

KR2

x4



832mm

