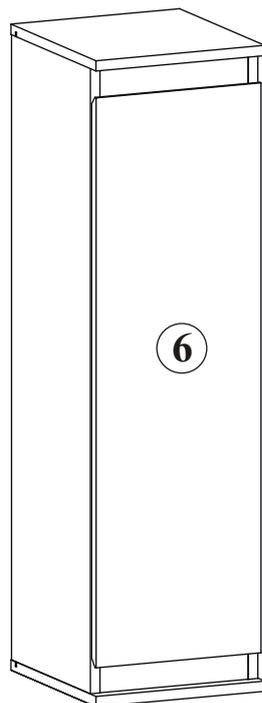
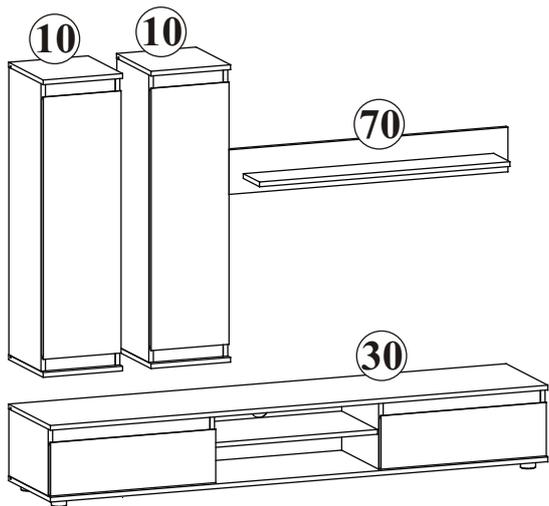
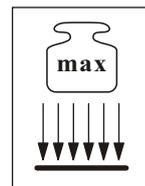


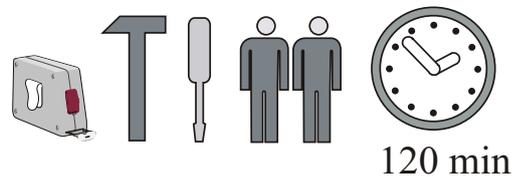
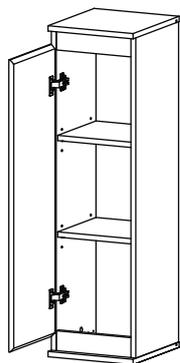
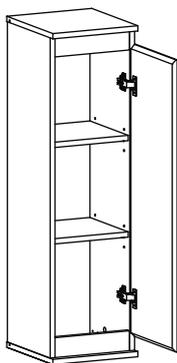
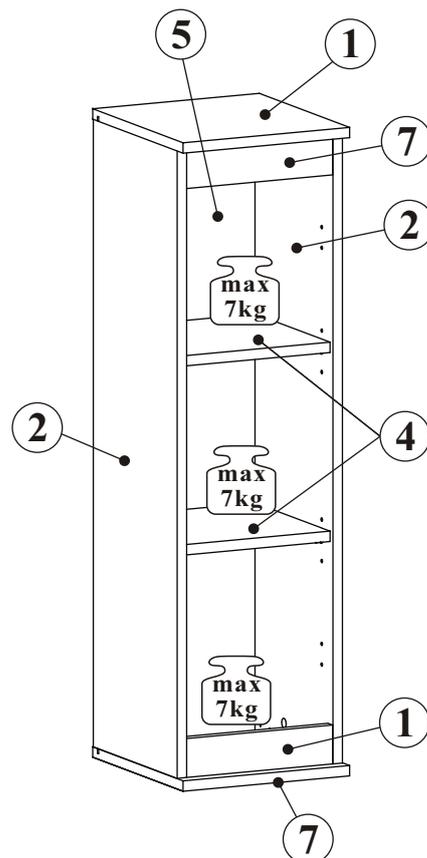
# REGIA TYP 10



x2

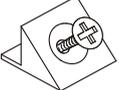
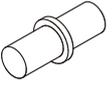
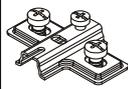
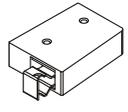


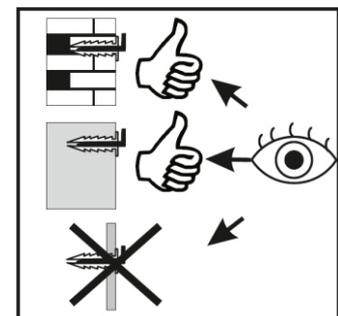
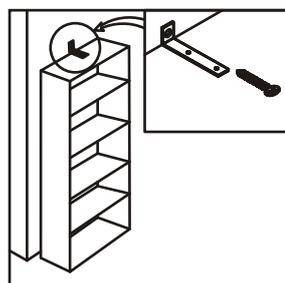
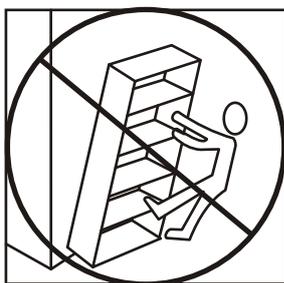
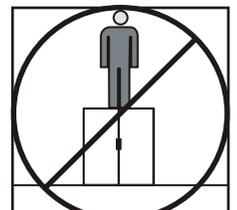
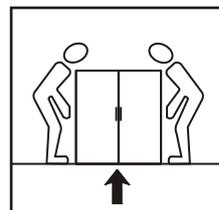
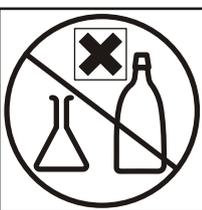
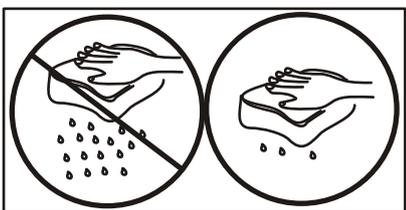
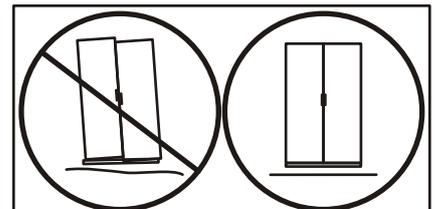
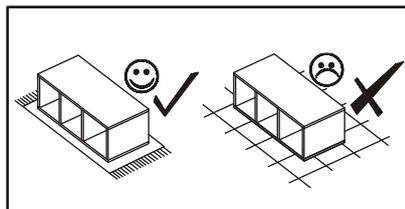
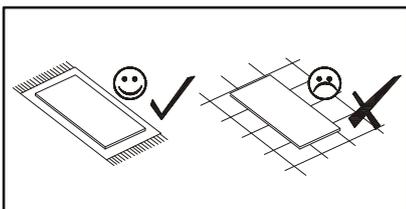
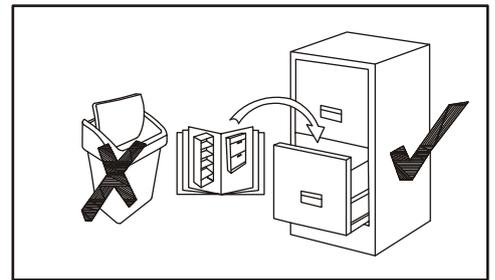
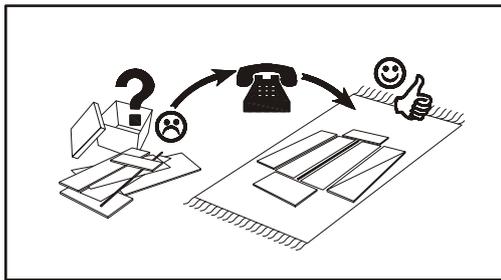
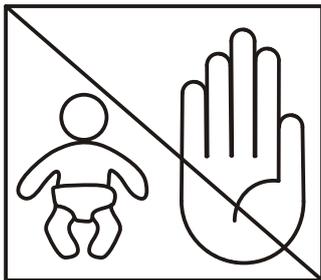
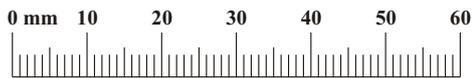
10



NO	Dim.		Col.-No	Qty
1	280	306	1	4
2	970	284	1	4
4	244	246	1	4
5	982	258	1	2
6	884	274	1	2
7	246	60	1	4

# REGIA TYP 10

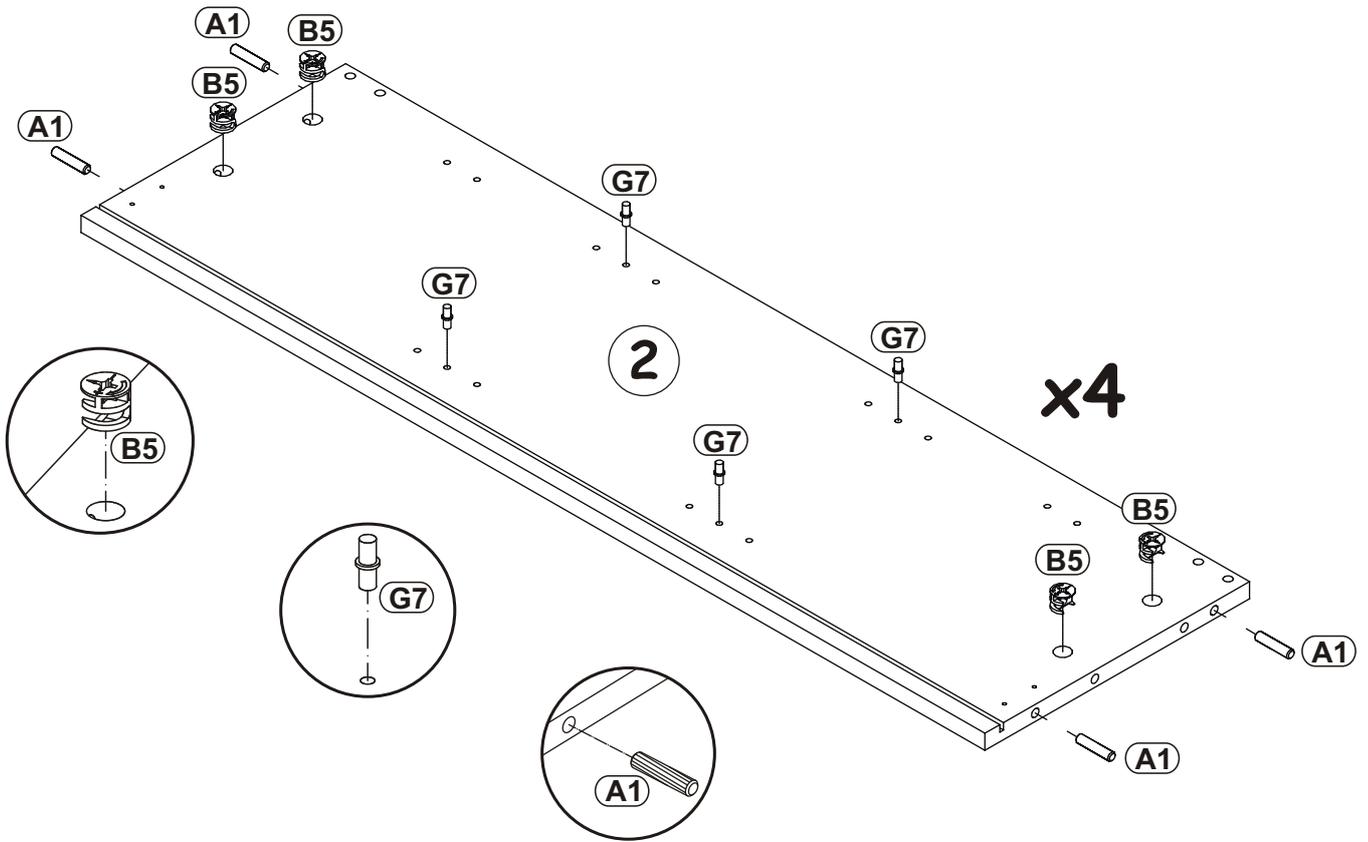
A1 x32  ø8x36	B4 x16 	B5 x16  Ø15x12	G5 x16 	S1 x12 	G7 x16 
E21 x4 Ø35  H=0	E2 x4  H=0	D10 x8  USØ3,5x13	ZR1 x4 	D6 x8  USØ3,5x30	



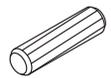
REGIA TYP 10

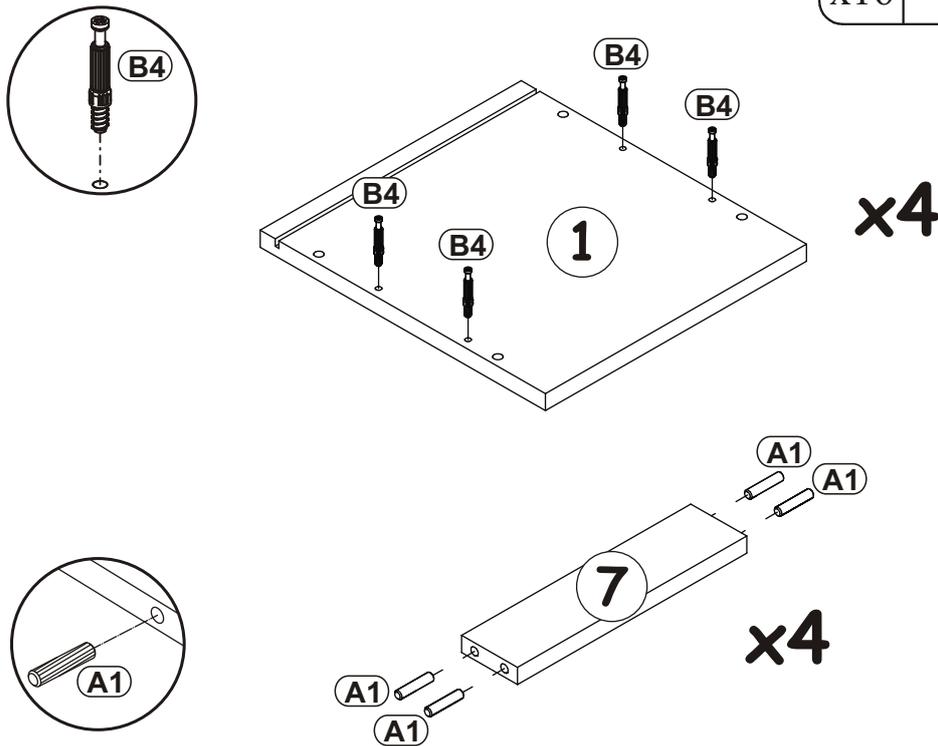
A1		B5		G7	
x16	ø8x36	x16	Ø15x12	x16	

1



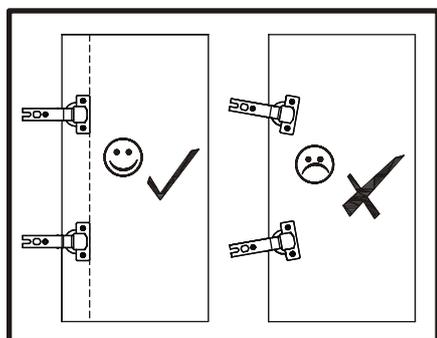
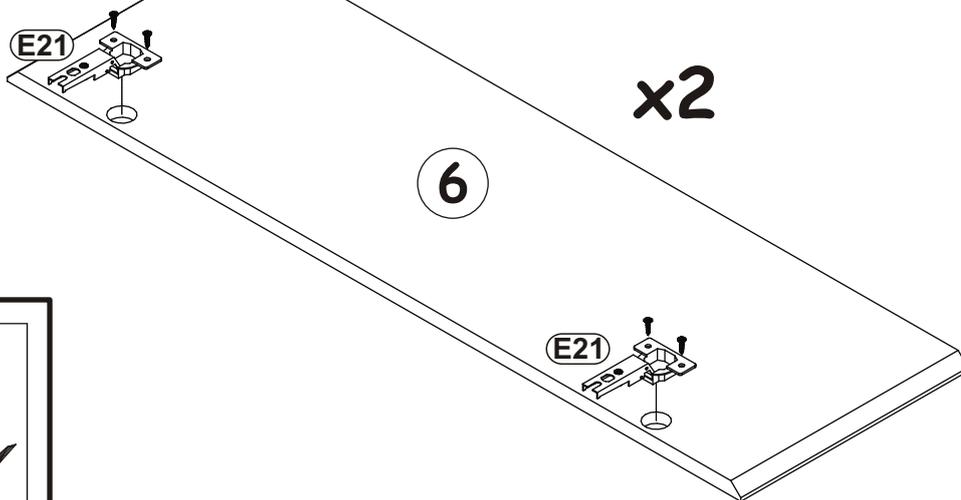
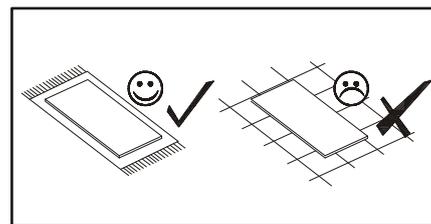
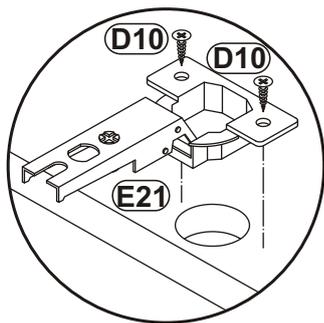
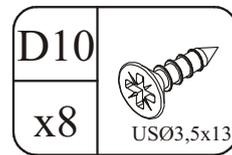
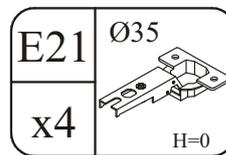
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A1		B4	
x16	ø8x36	x16	

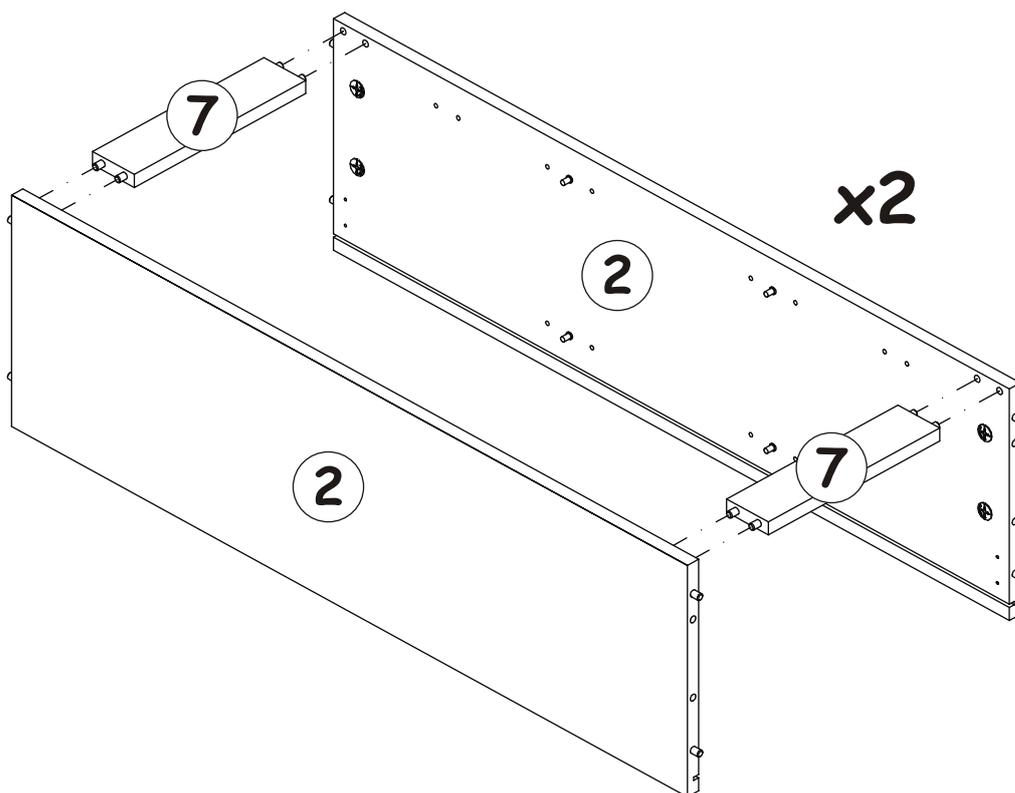


REGIA TYP 10

3



4

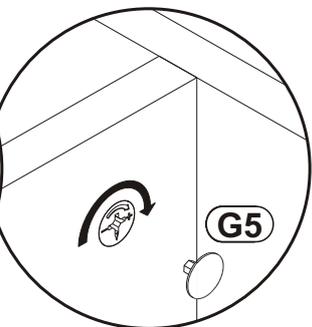
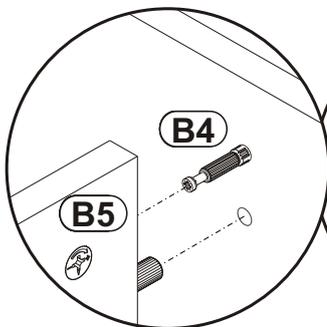
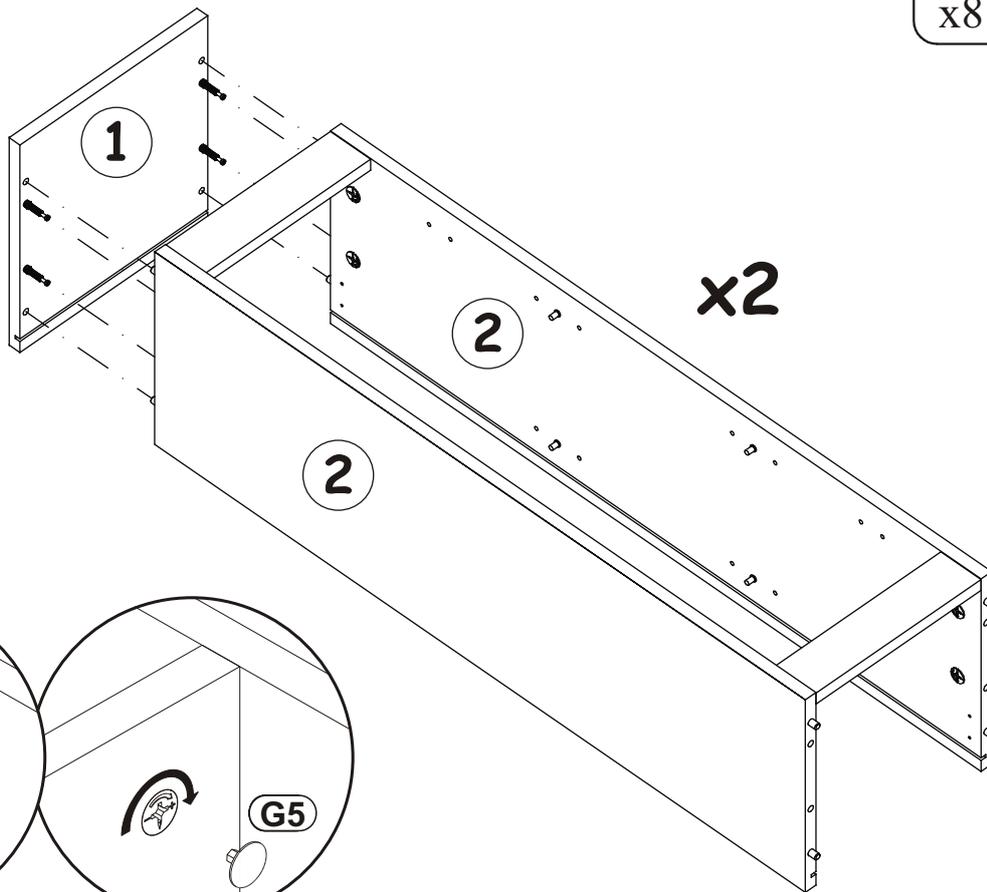


G5

x8



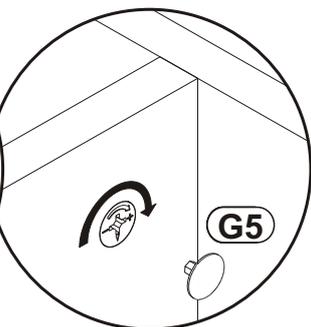
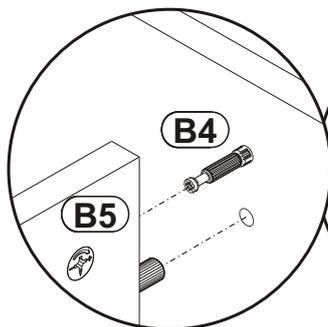
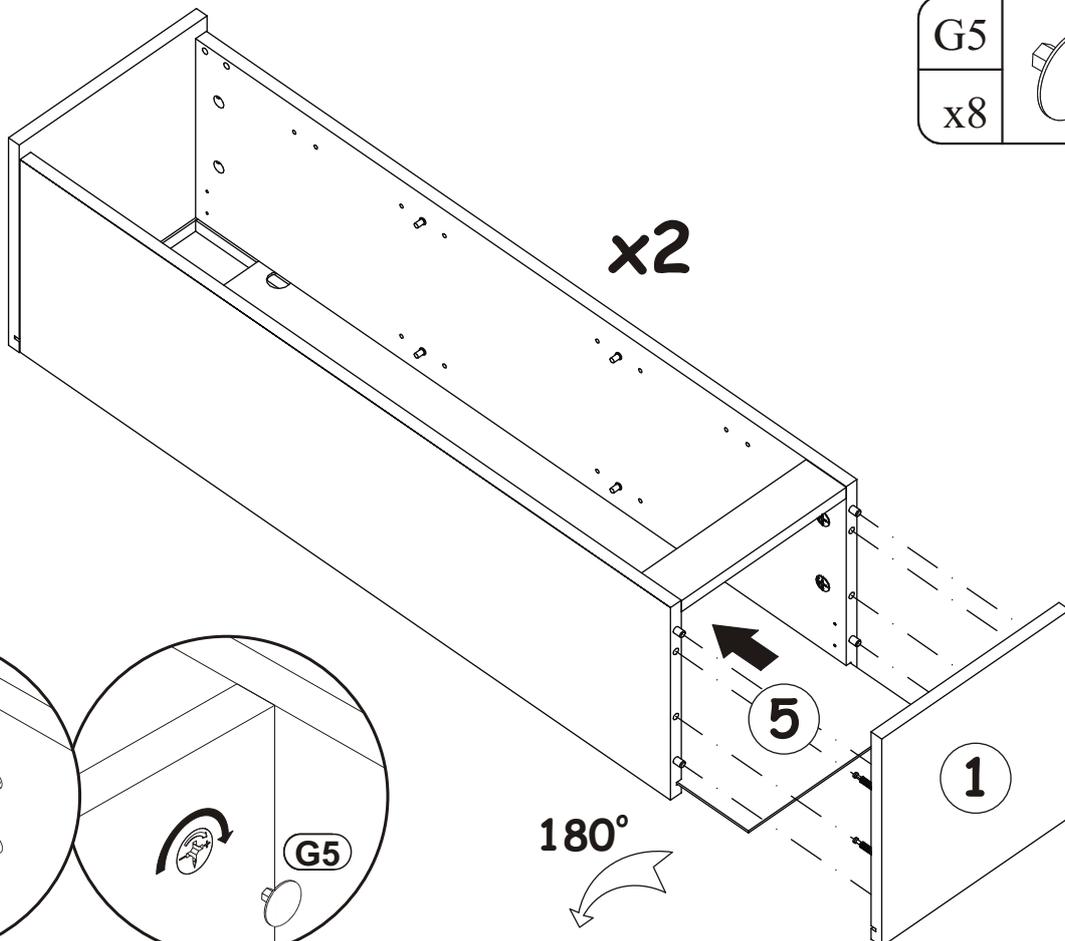
5



6

G5

x8



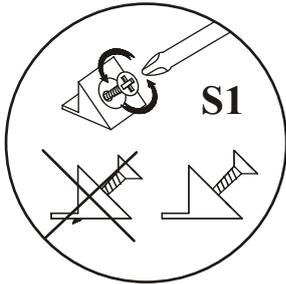
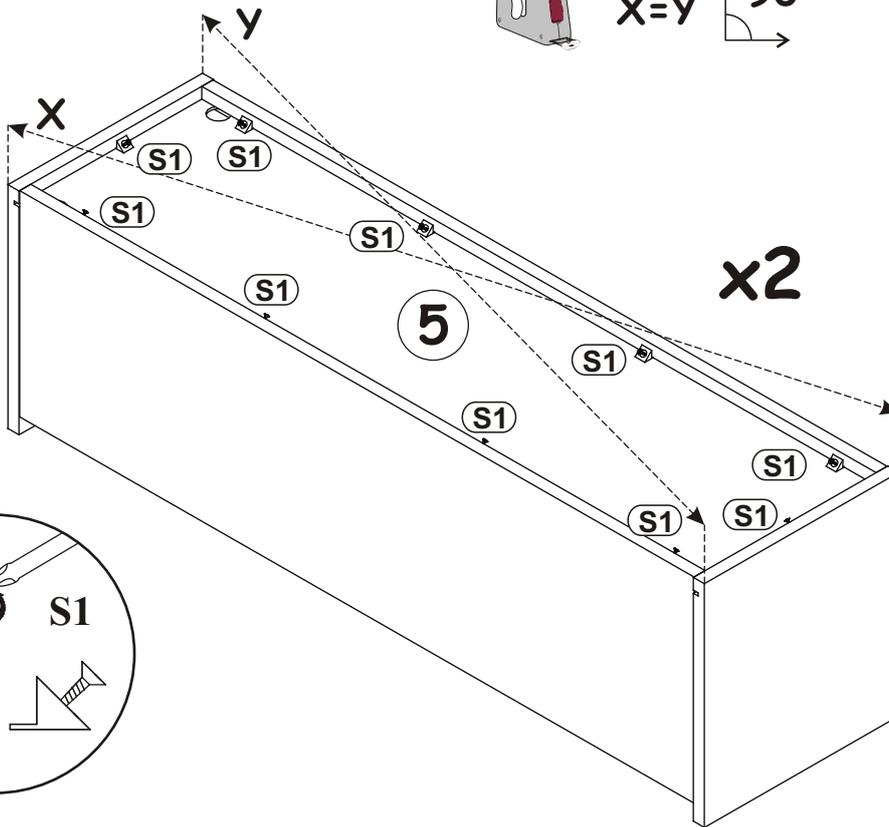
REGIA TYP 10

7



$X=Y$   $90^\circ$

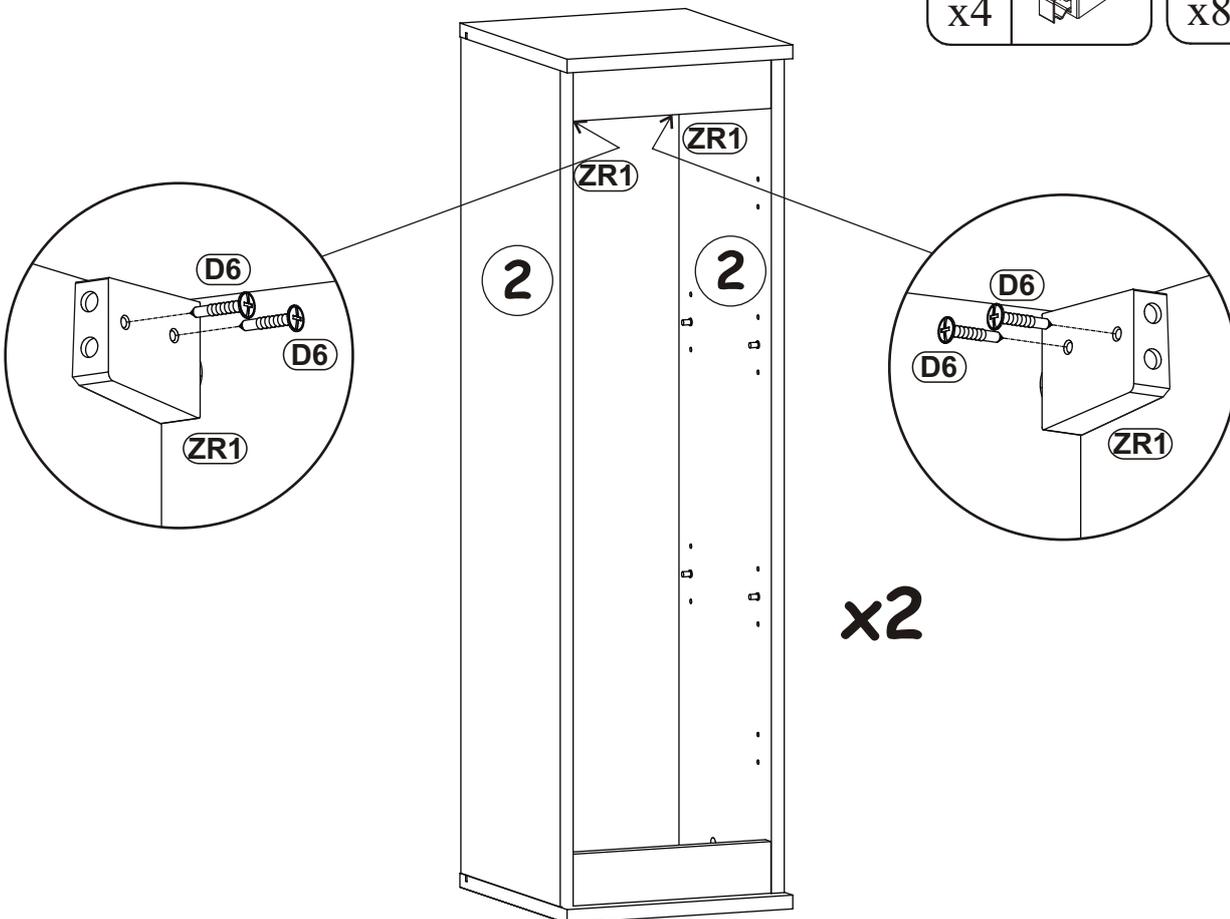
S1	
x12	



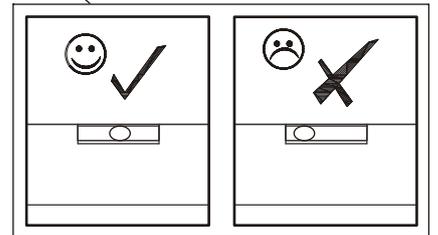
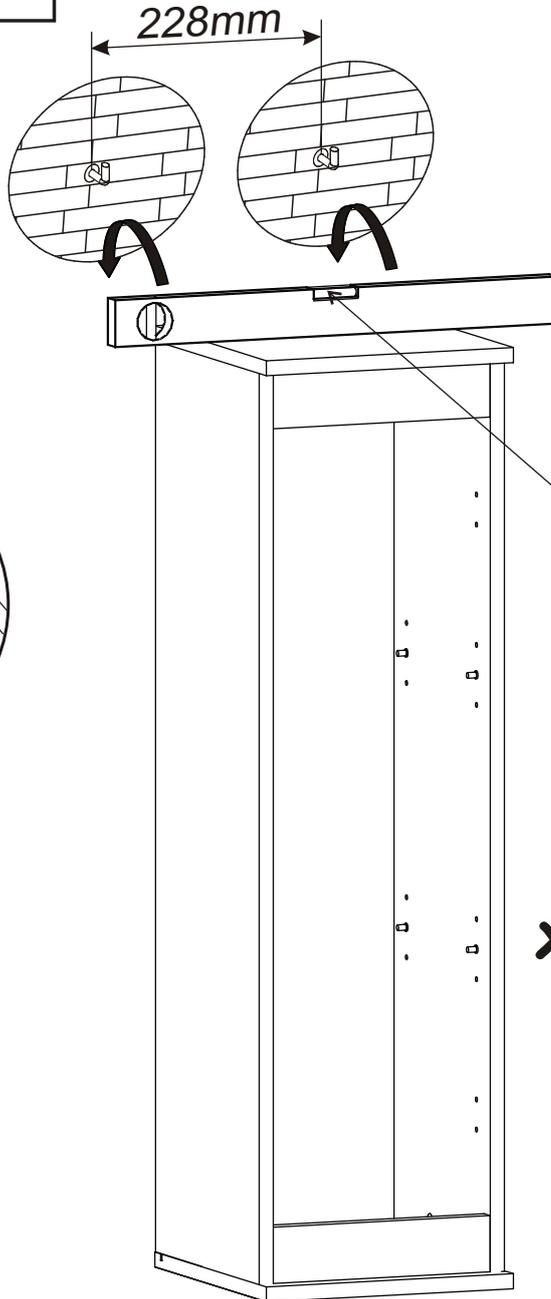
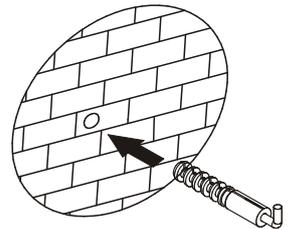
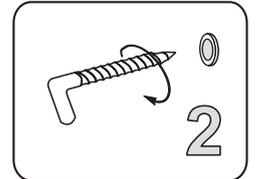
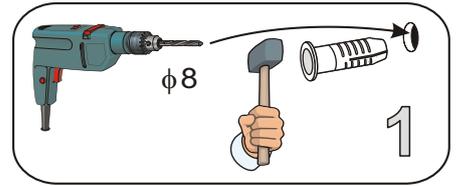
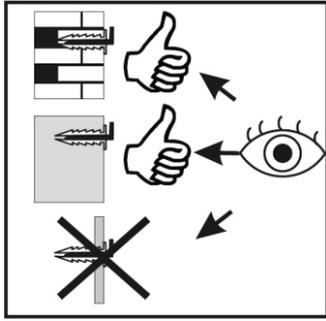
8

ZR1	
x4	

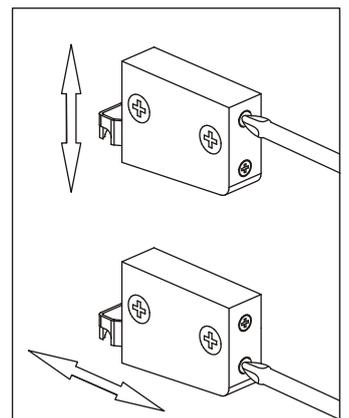
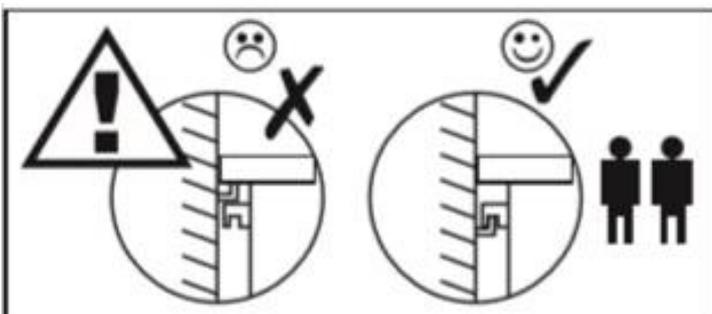
D6	
x8	USØ3,5x30



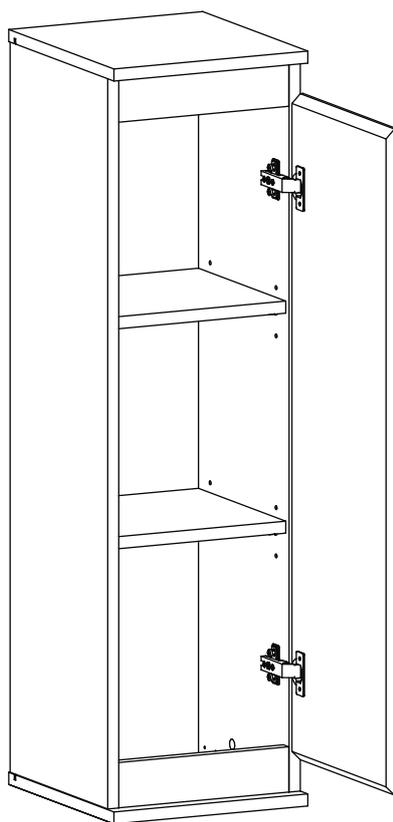
9



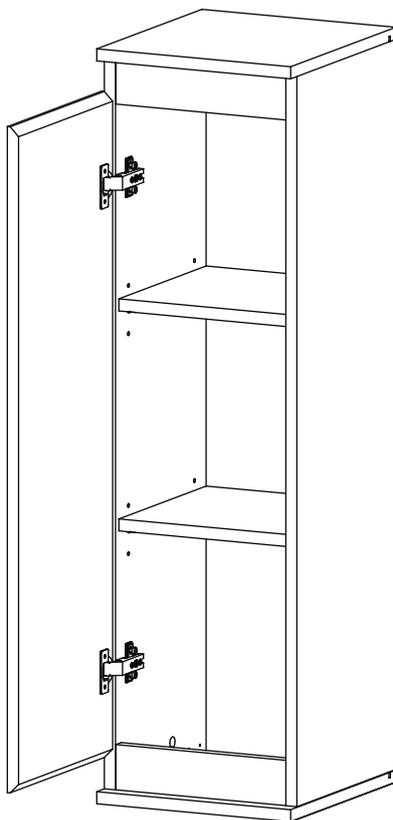
x2



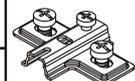
10 - 11



12 - 13



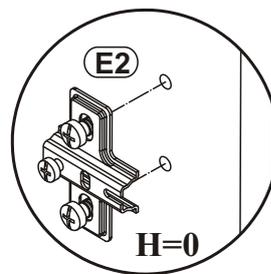
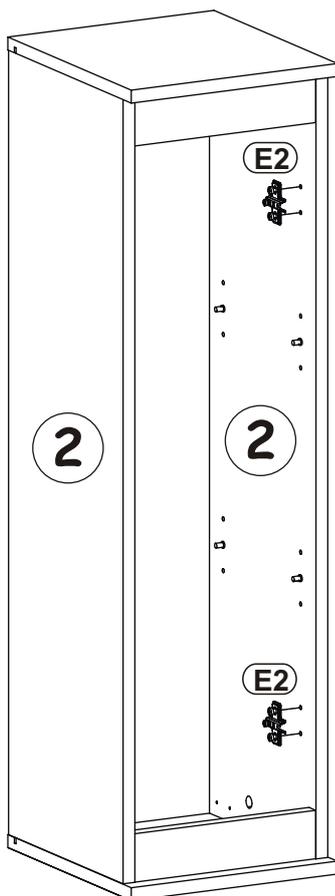
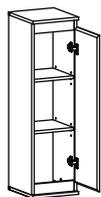
E2



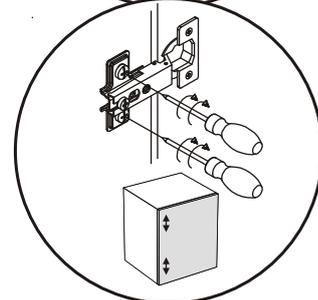
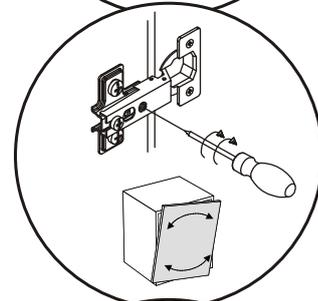
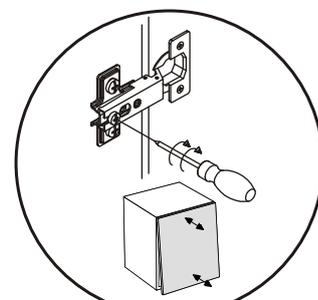
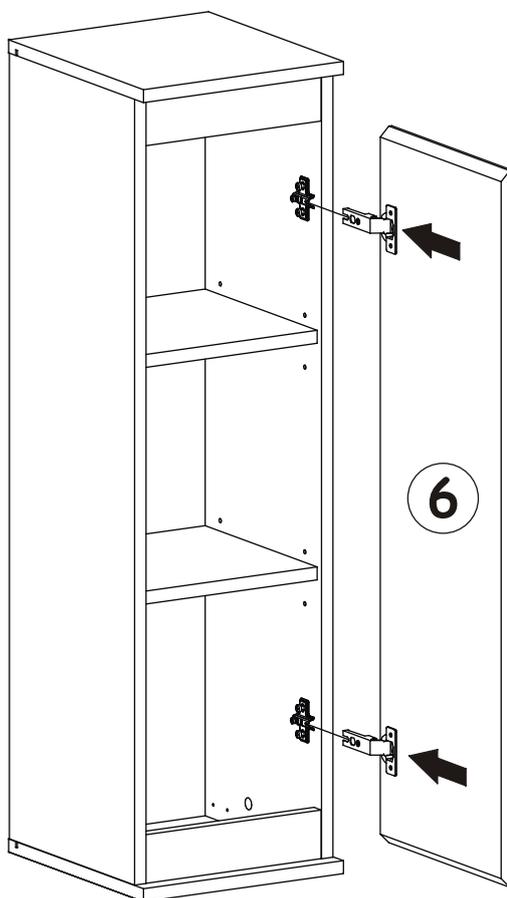
x2

H=0

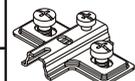
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11



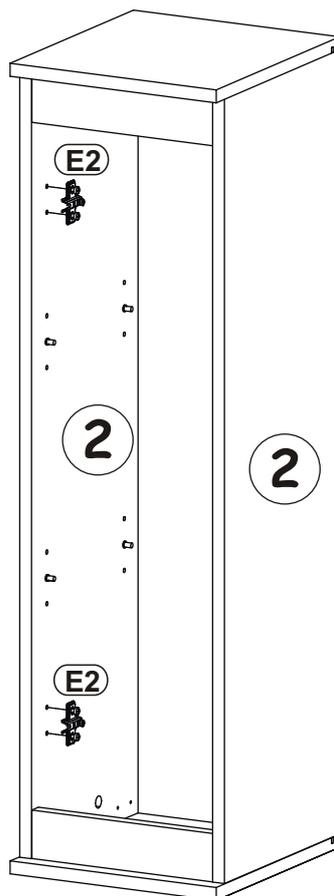
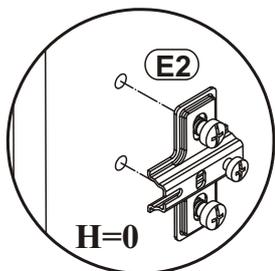
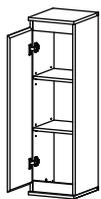
E2



x2

H=0

12



13

