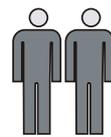
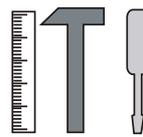
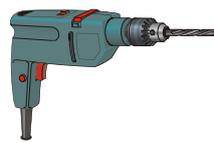
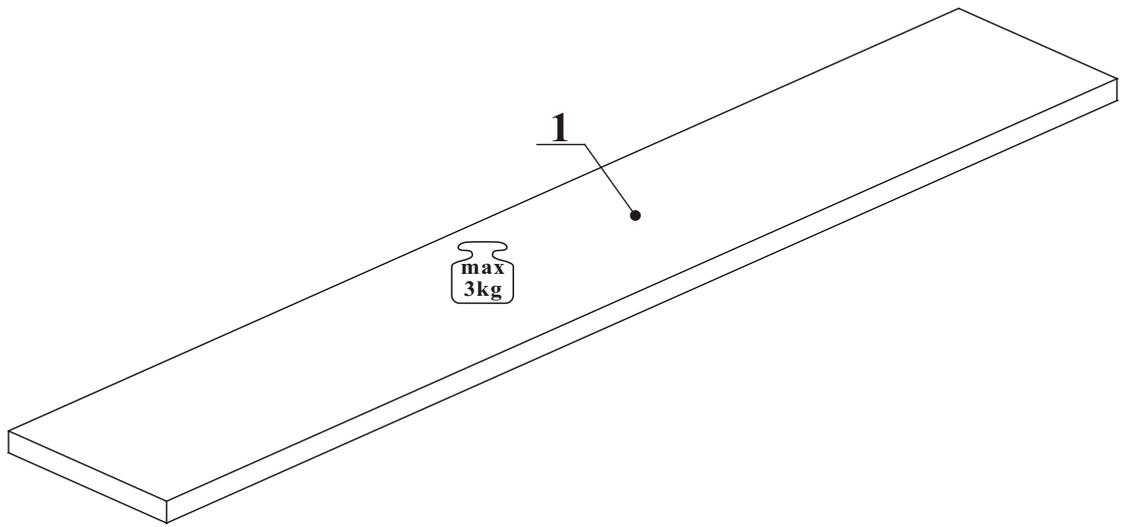
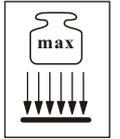


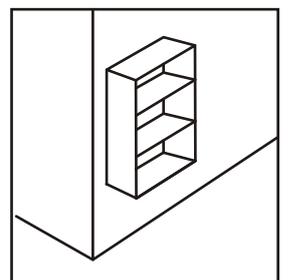
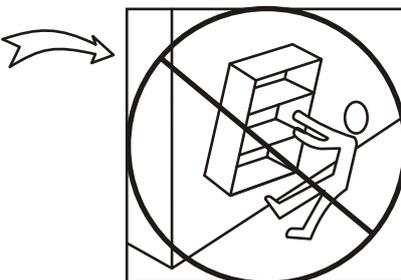
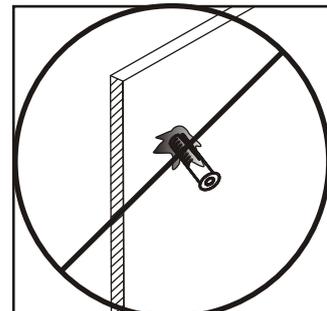
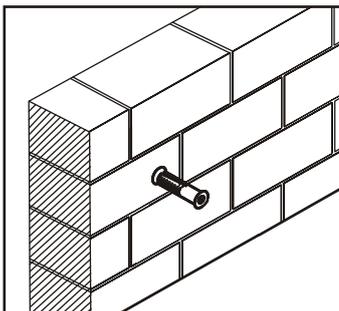
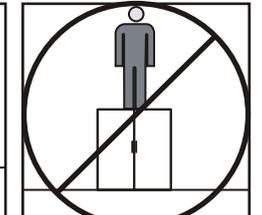
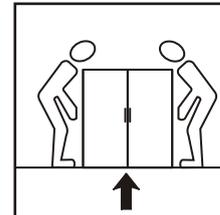
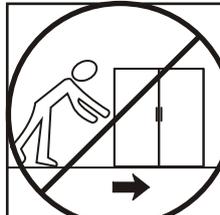
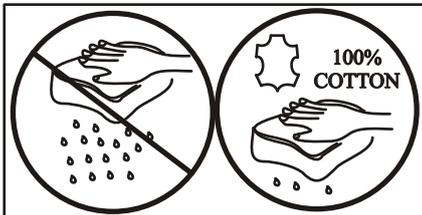
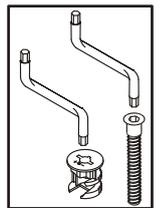
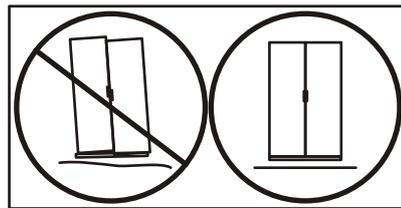
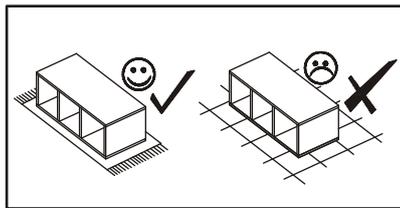
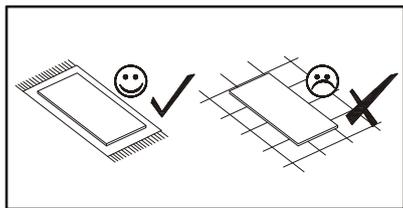
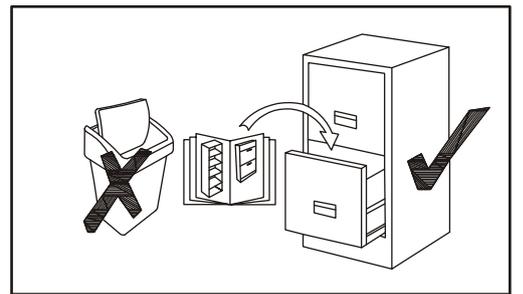
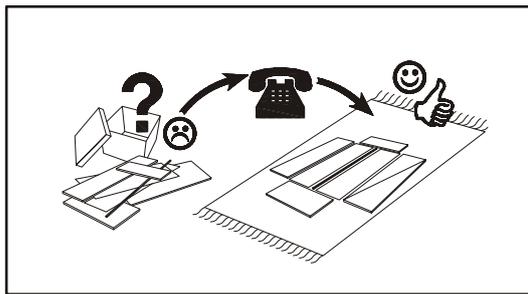
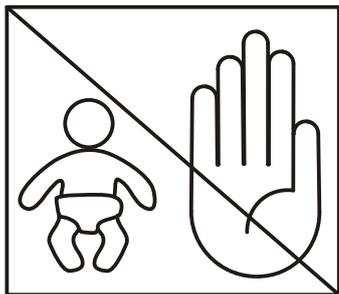
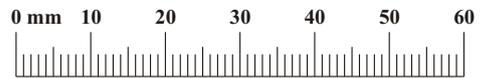
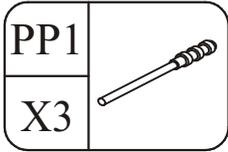
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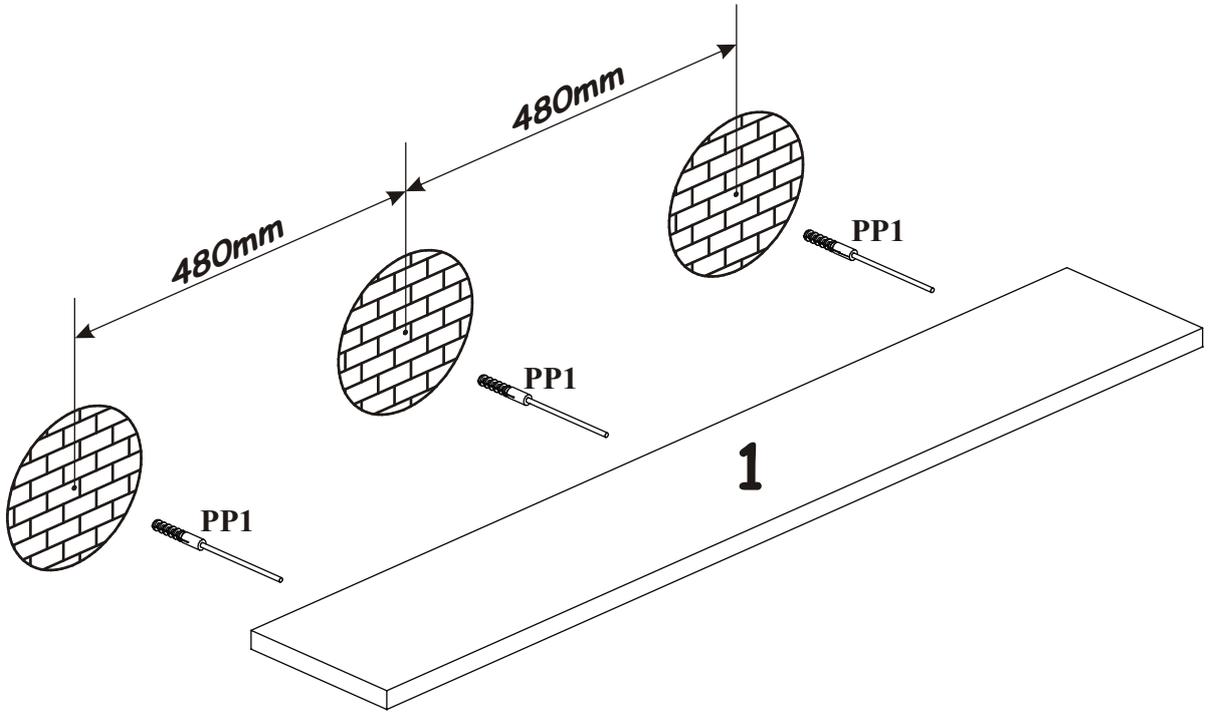
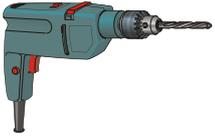
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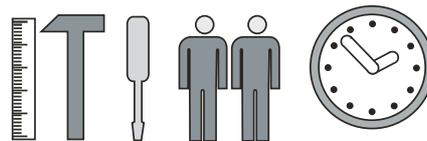
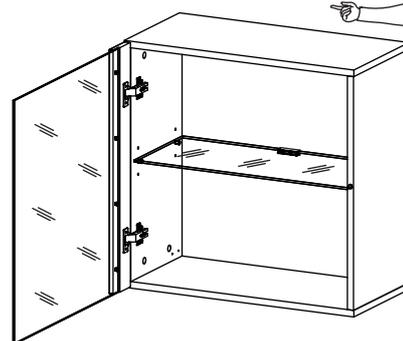
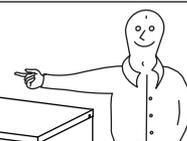
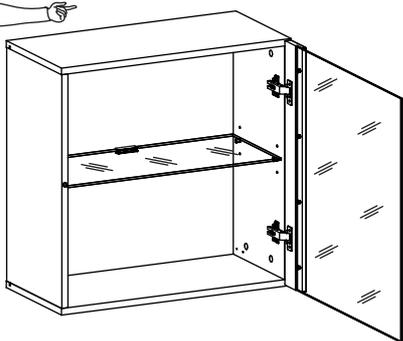
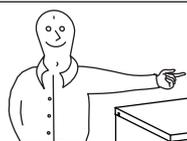
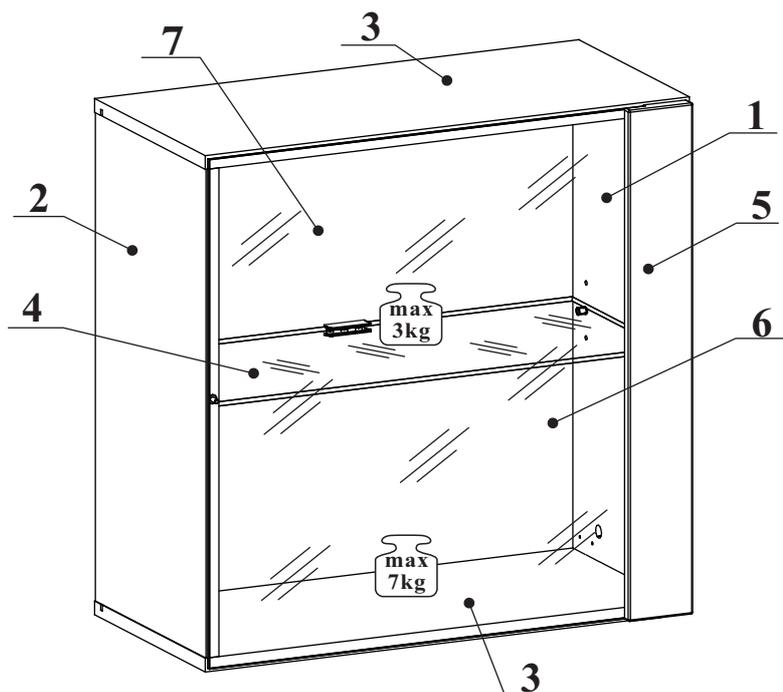
SWITCH PW 2



SWITCH PW 2



# SWITCH WW 3

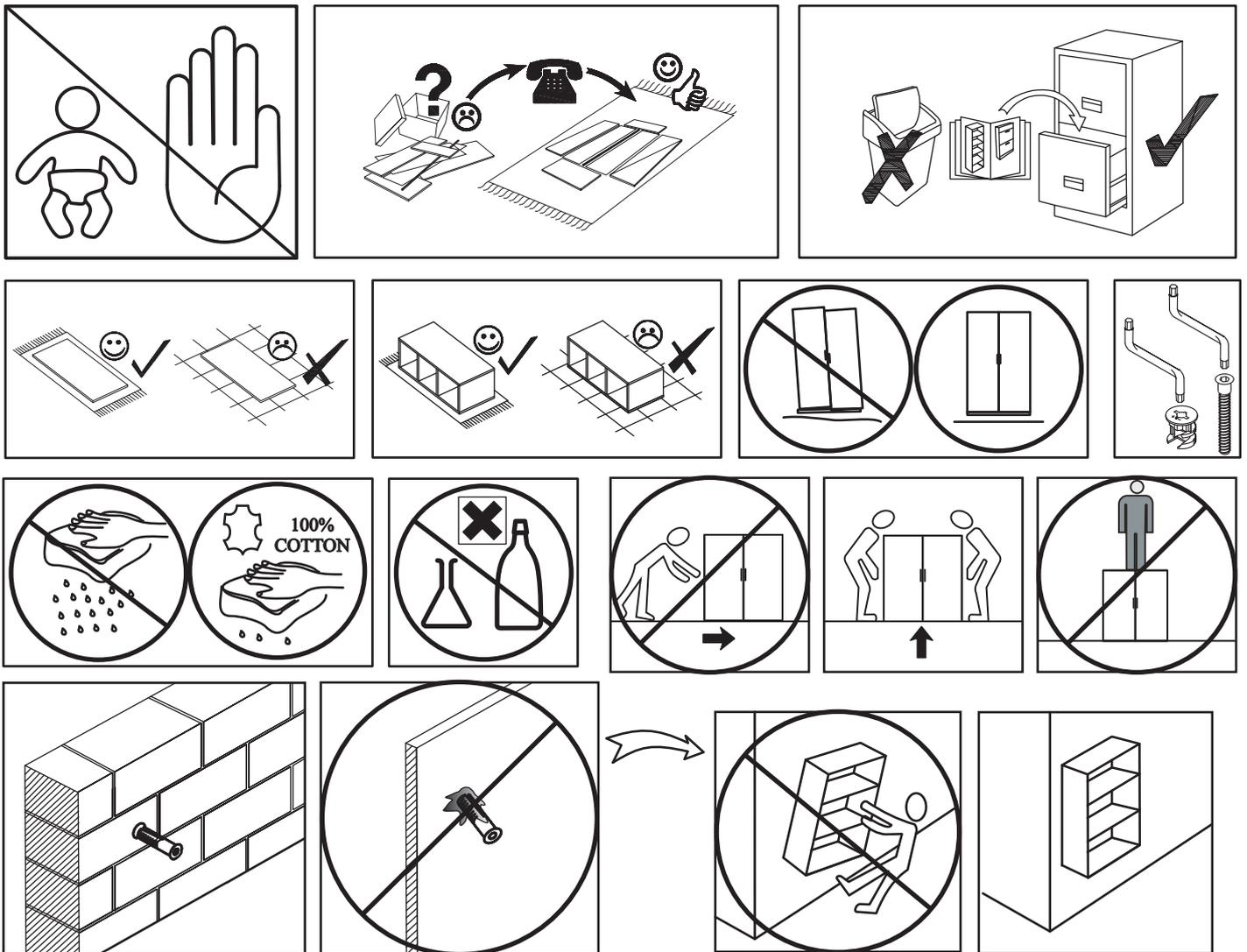
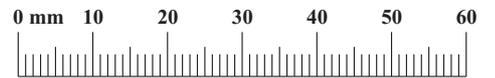


60 min

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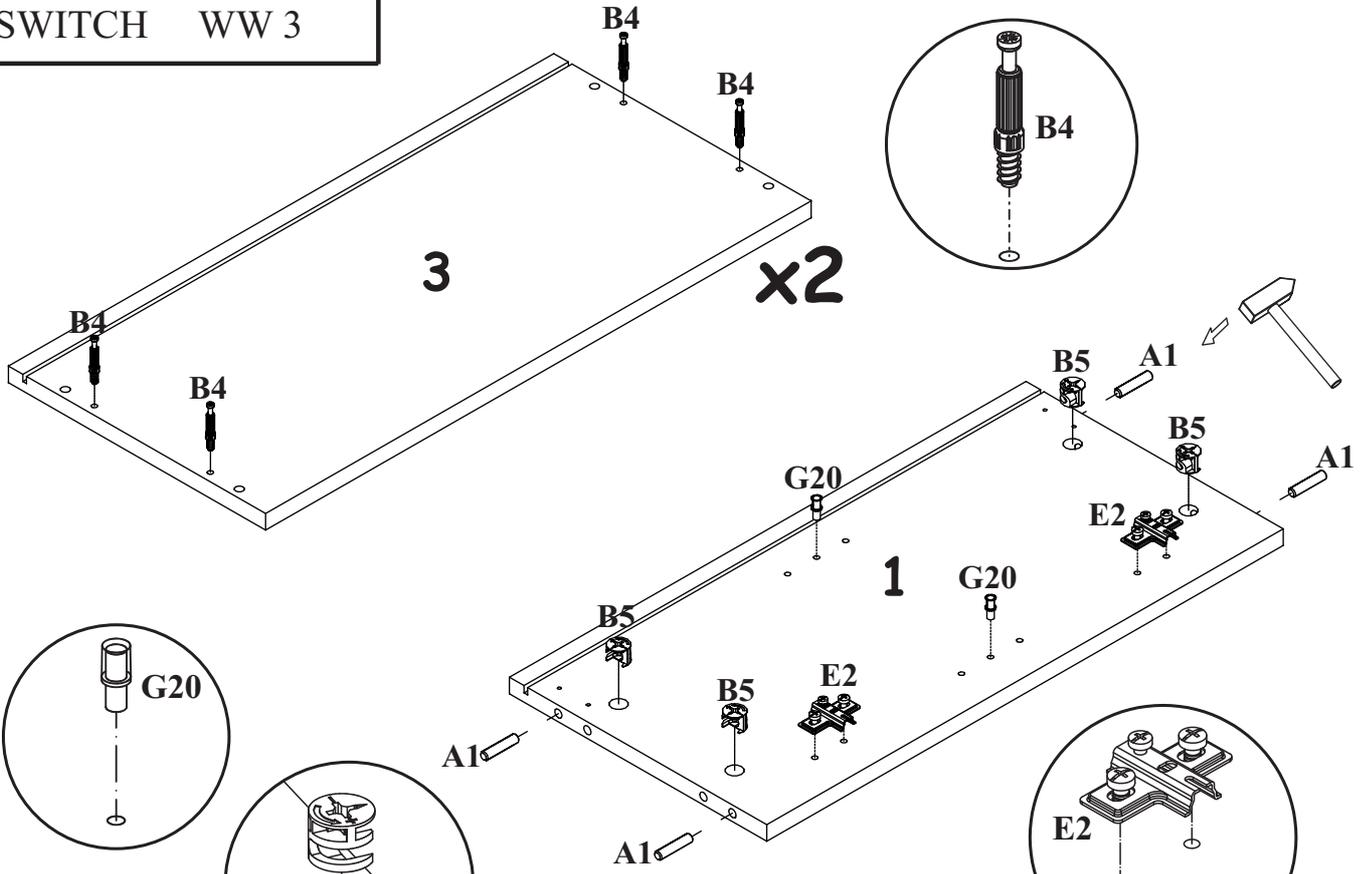
# SWITCH WW 3

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E1 X2 Ø26 H=0	E2 X2 H=0	D10 X4 USØ3,5x13	G20 X4	P2 X4	UP13 X4 UPØ3x16
OD X1 L=71,5	S1 X8	KR2 X2	G2 X1	LED X1 X1	

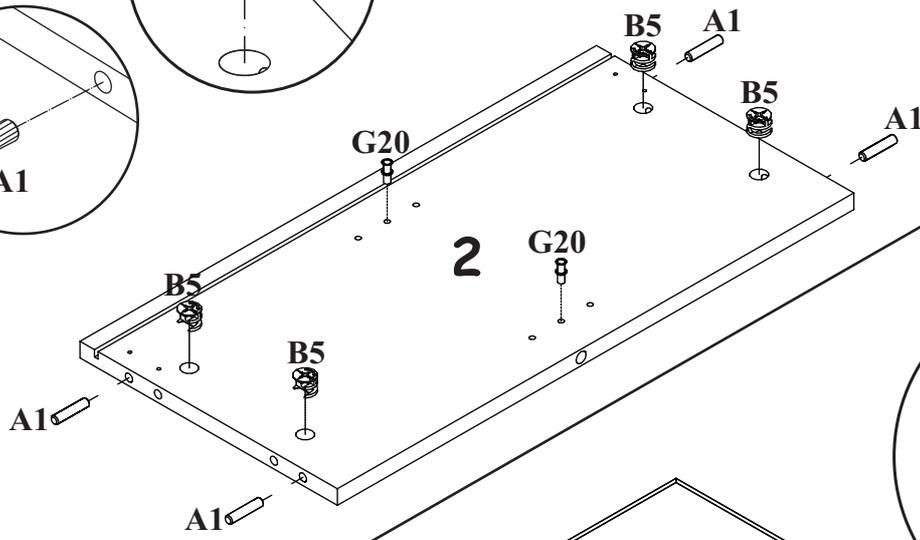


SWITCH WW 3

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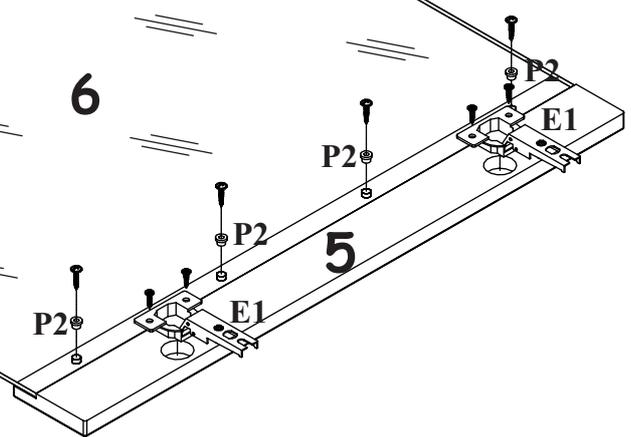
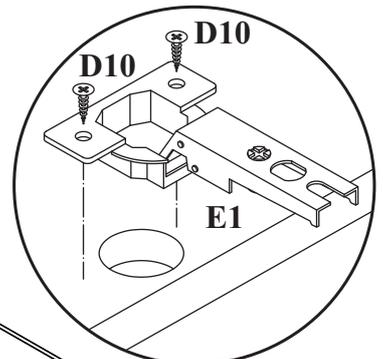
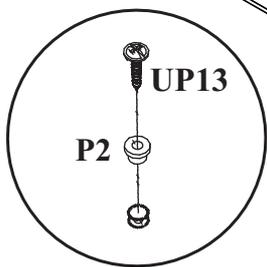


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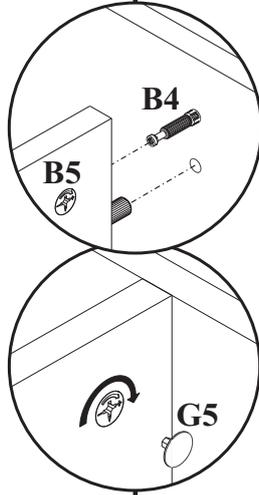
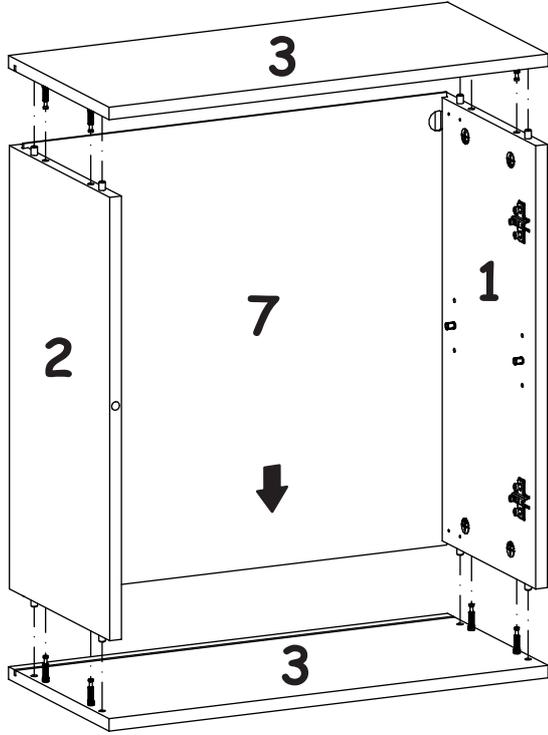
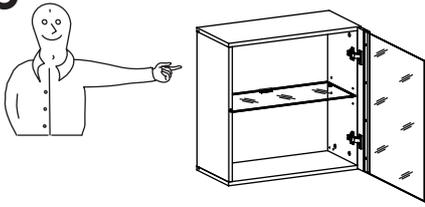
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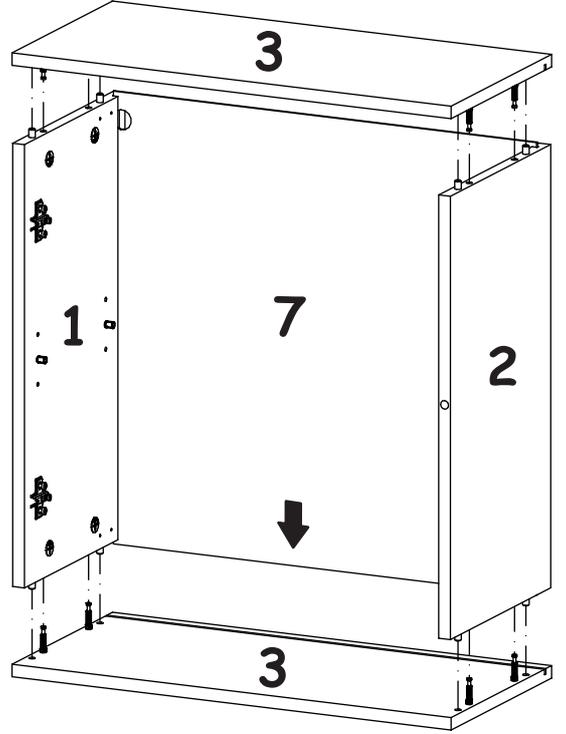
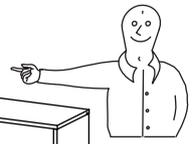


SWITCH WW 3

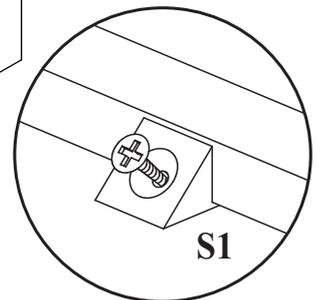
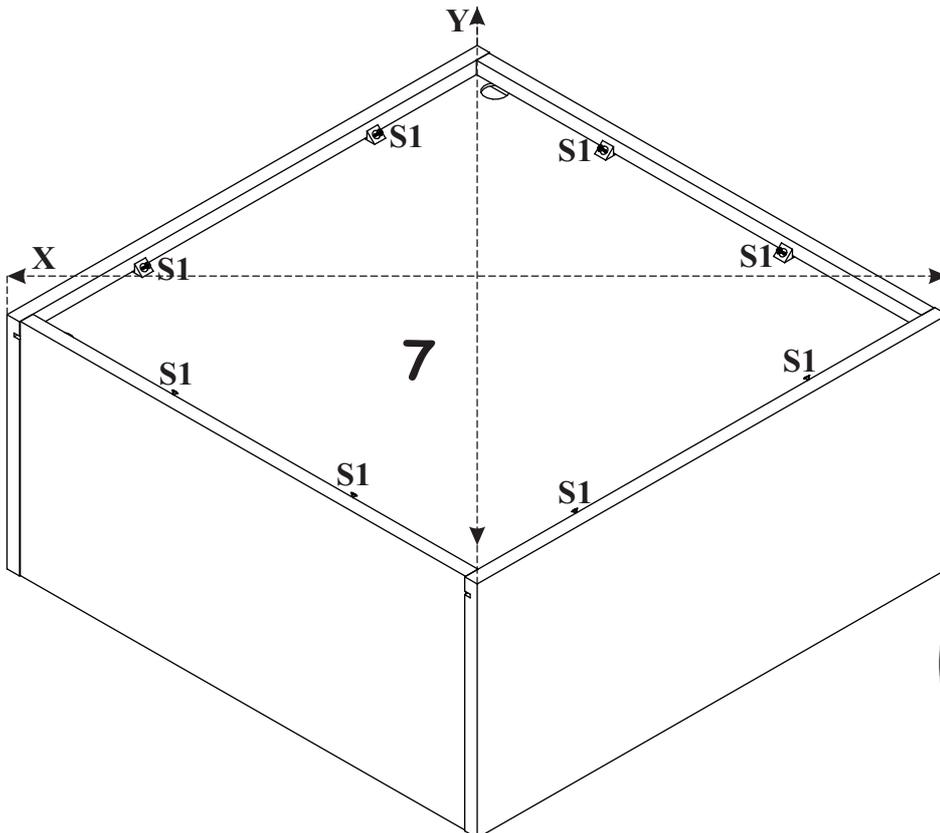
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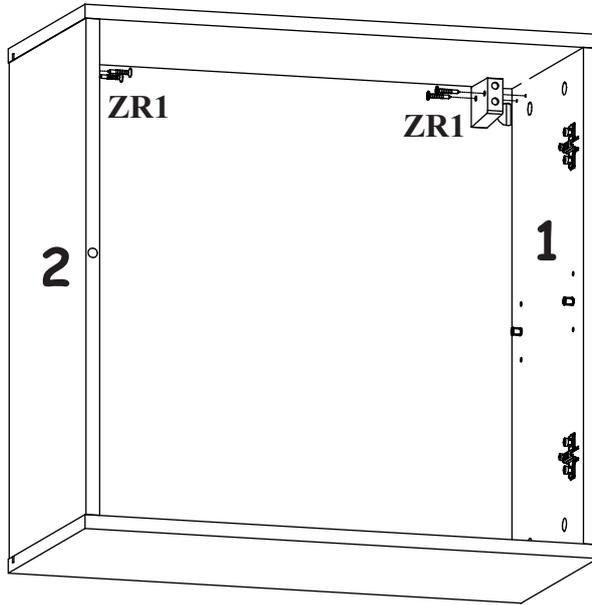
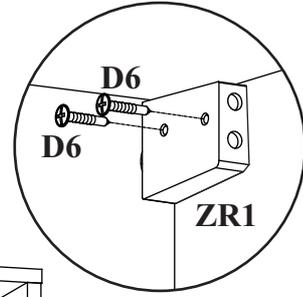
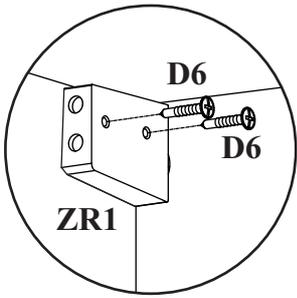


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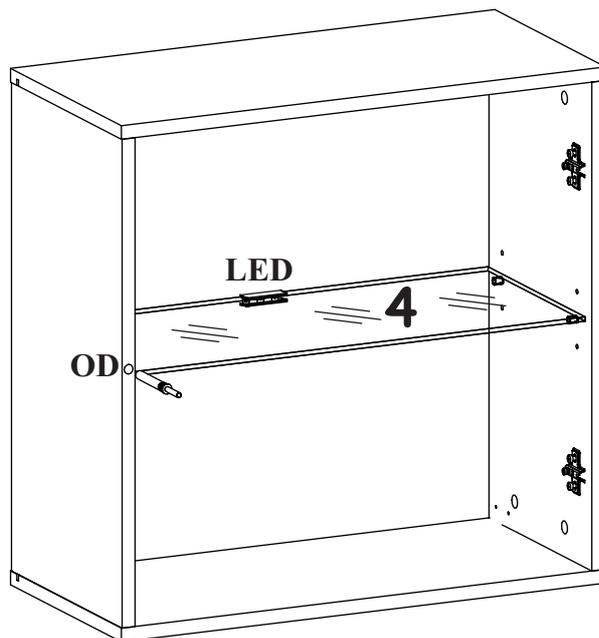
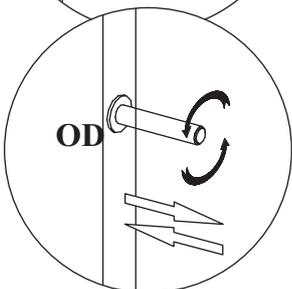
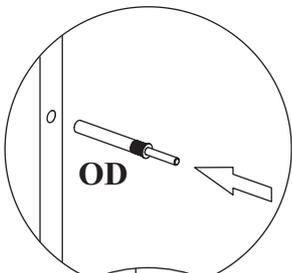
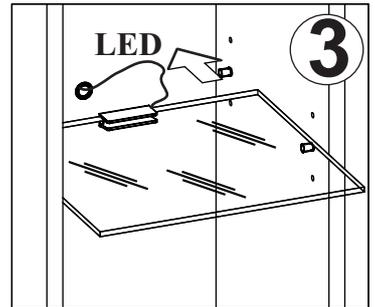
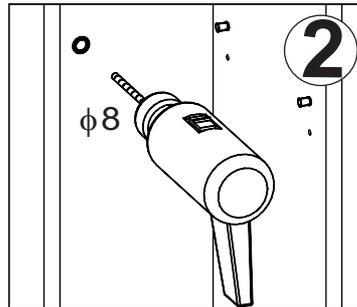
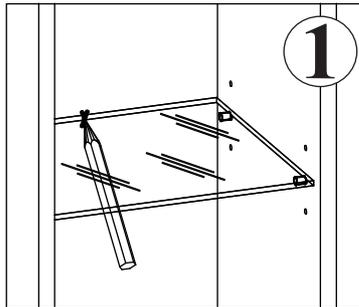


SWITCH WW 3

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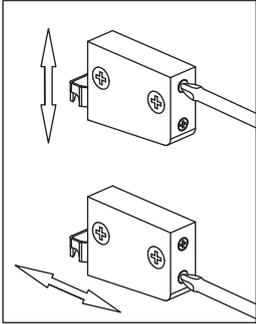
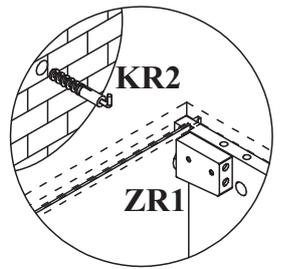
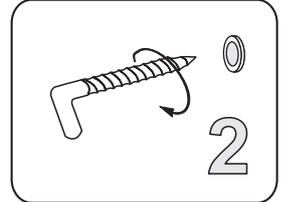
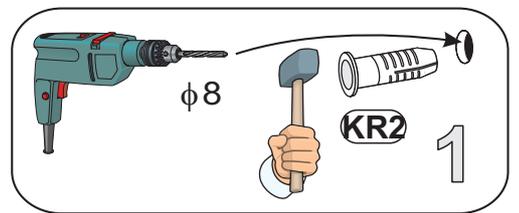
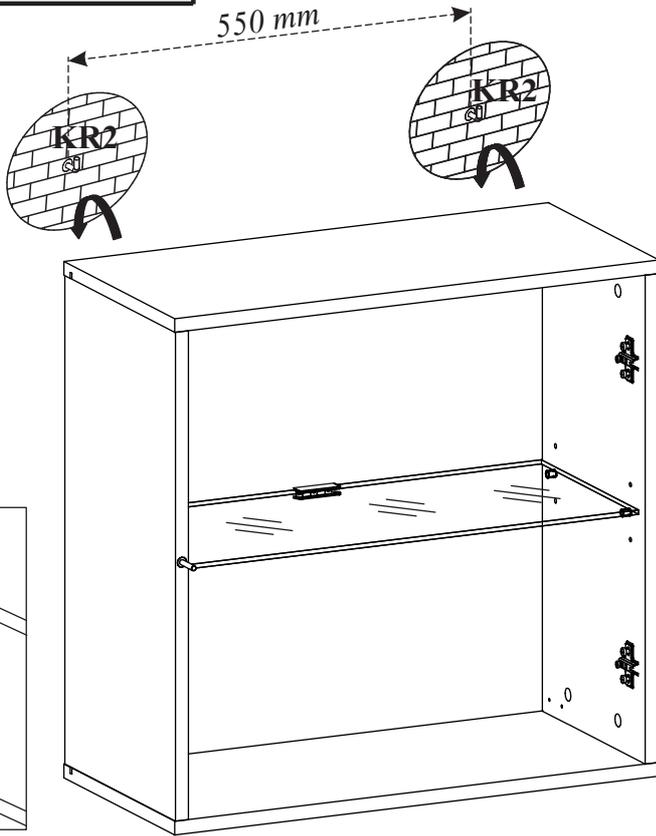


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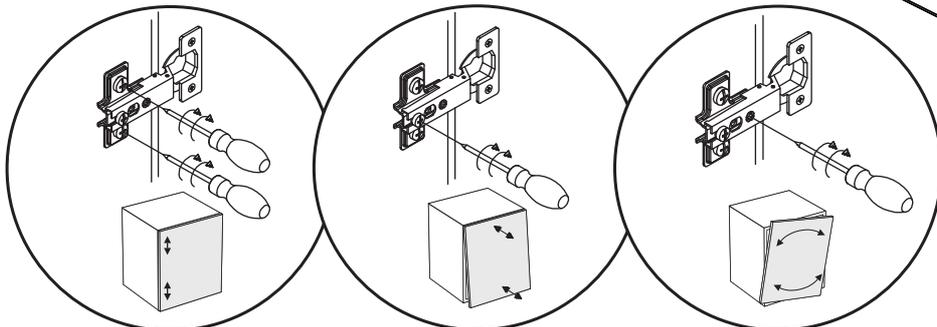
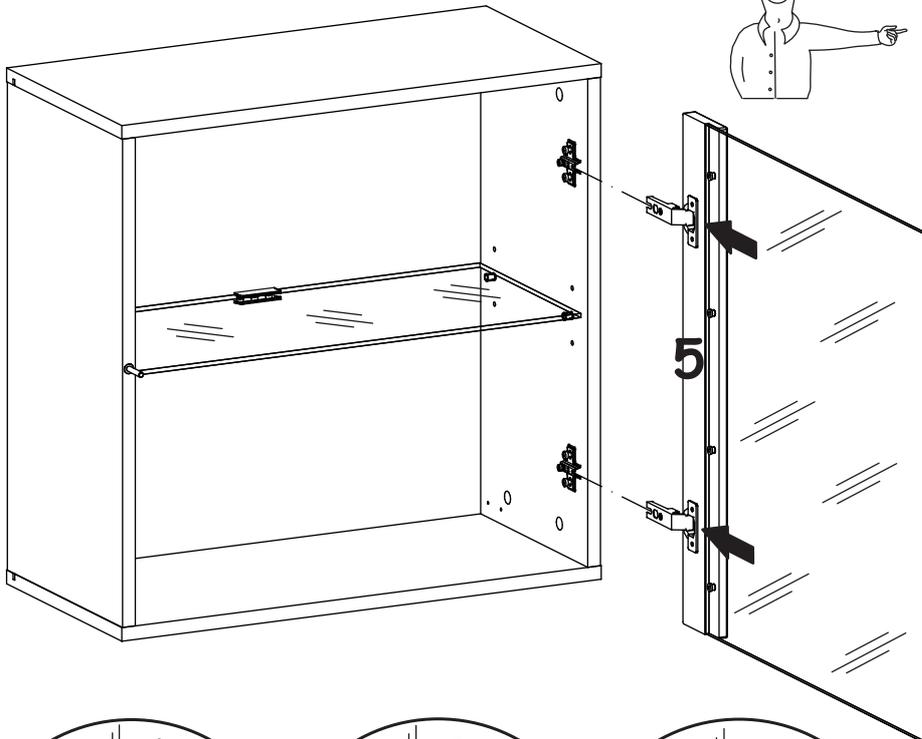


SWITCH WW 3

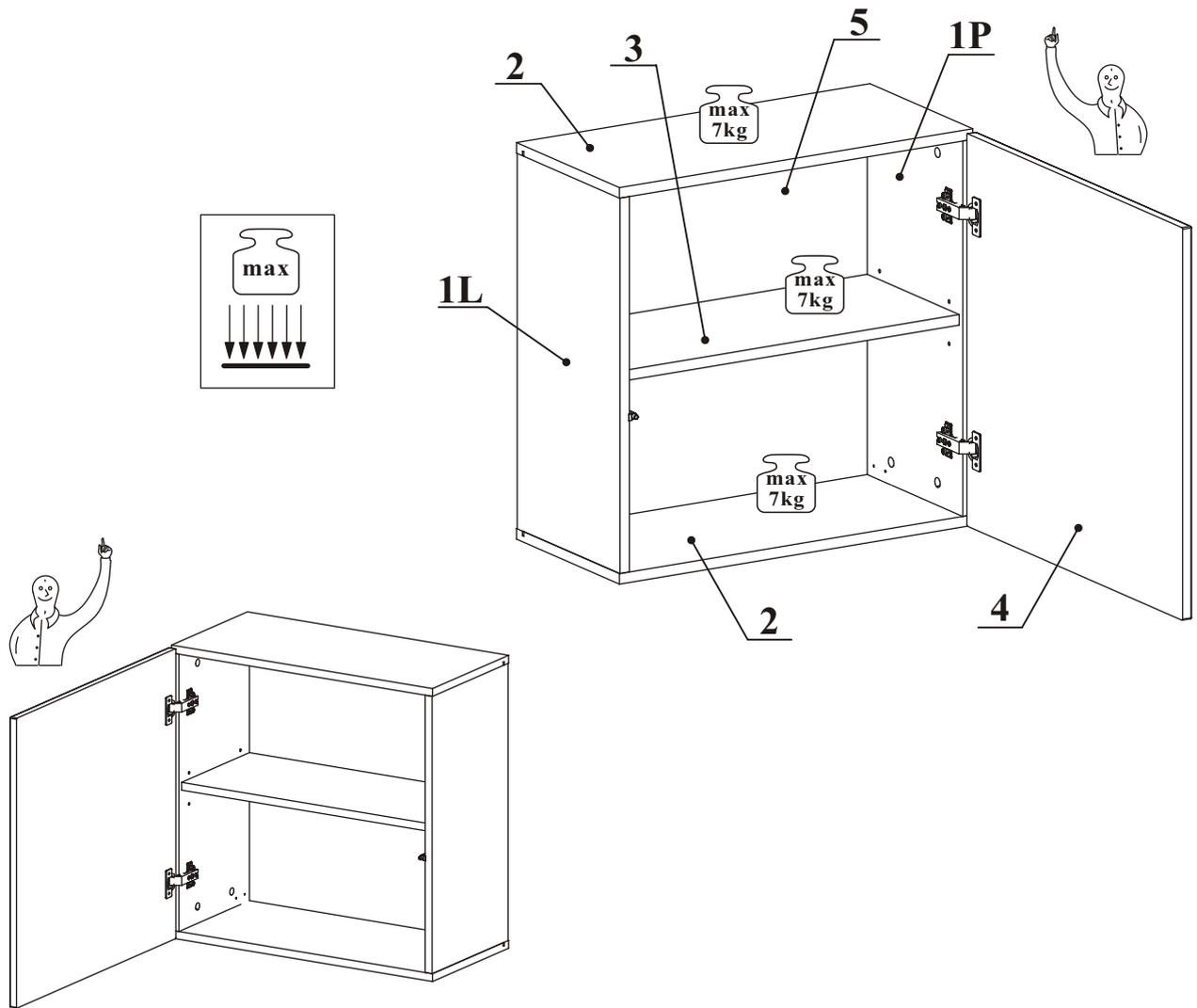
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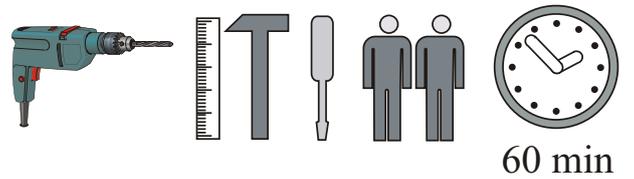
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# SWITCH SW3



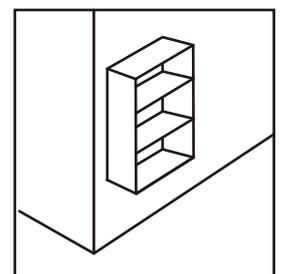
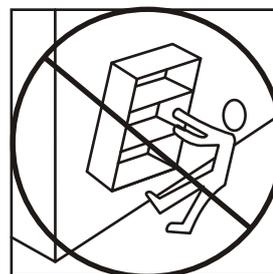
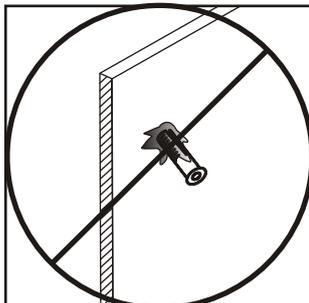
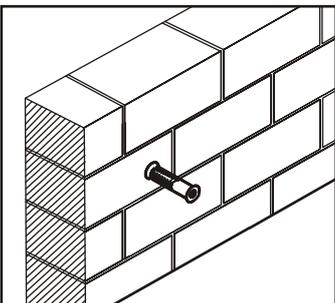
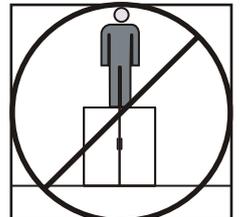
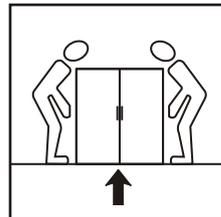
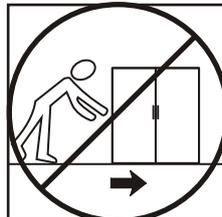
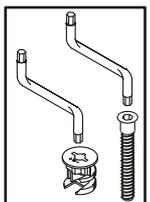
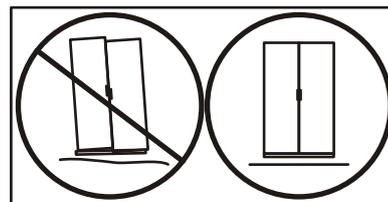
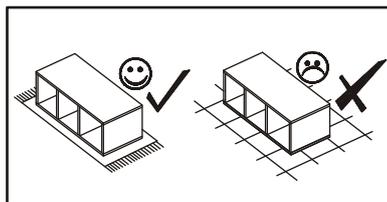
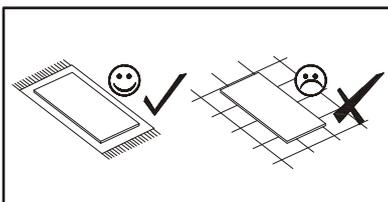
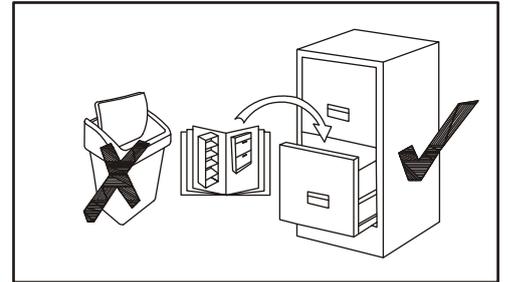
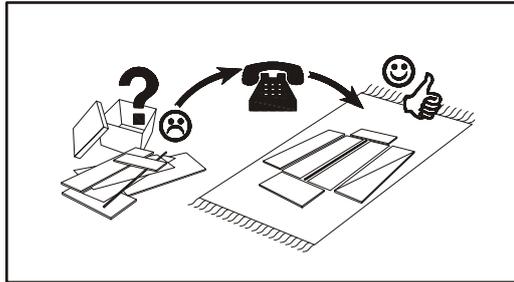
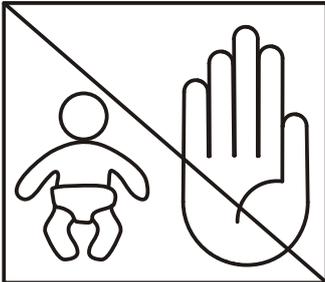
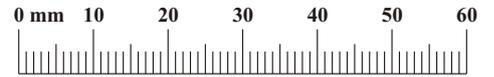
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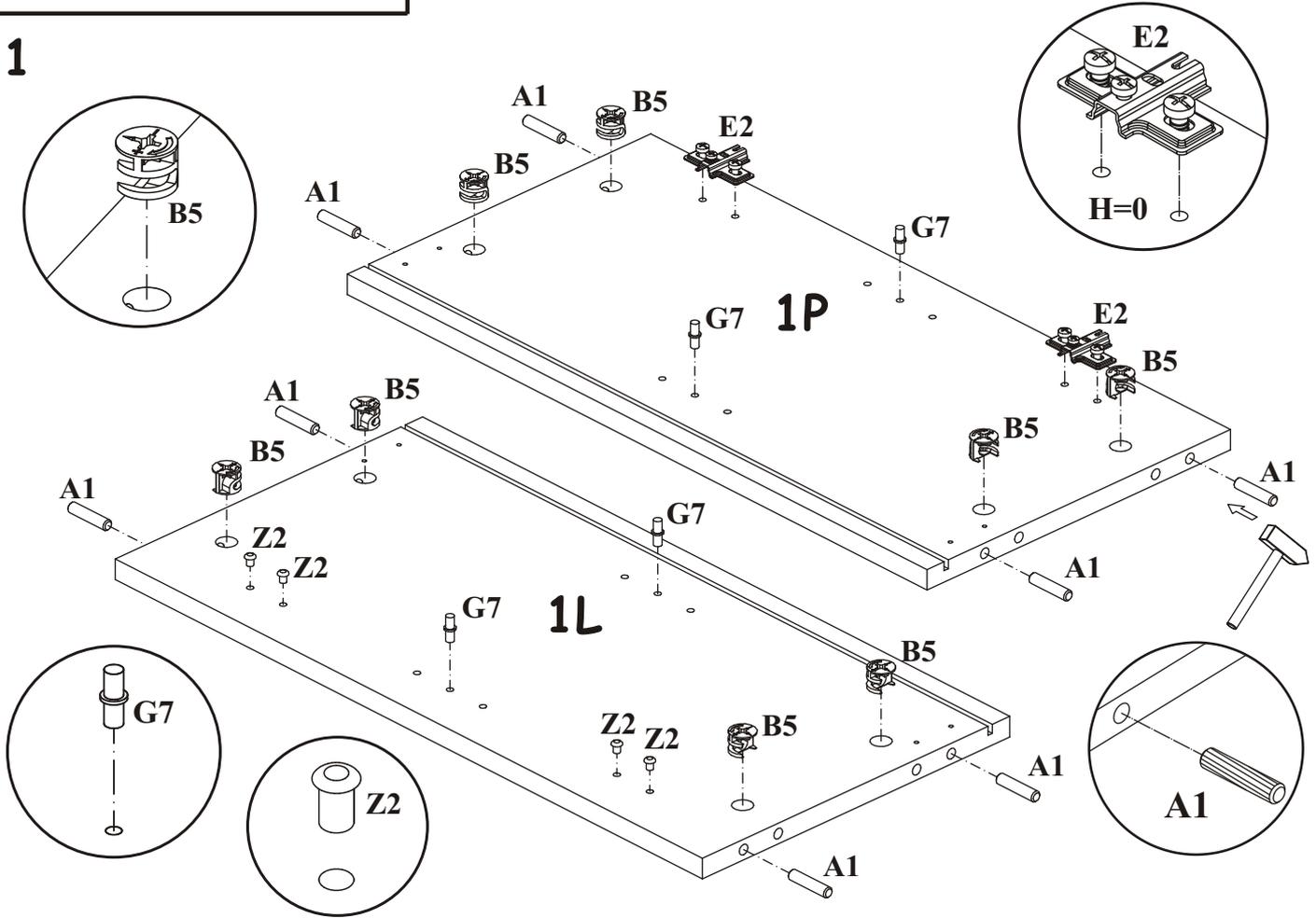
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Z2 X4 ø5	D10 X6 USØ3,5x13	G2 X1	E1 X2 Ø26 H=0	E2 X2 H=0	ZR1 X2
D6 X4 USØ3,5x30	OD1 X1	KR2 X2			

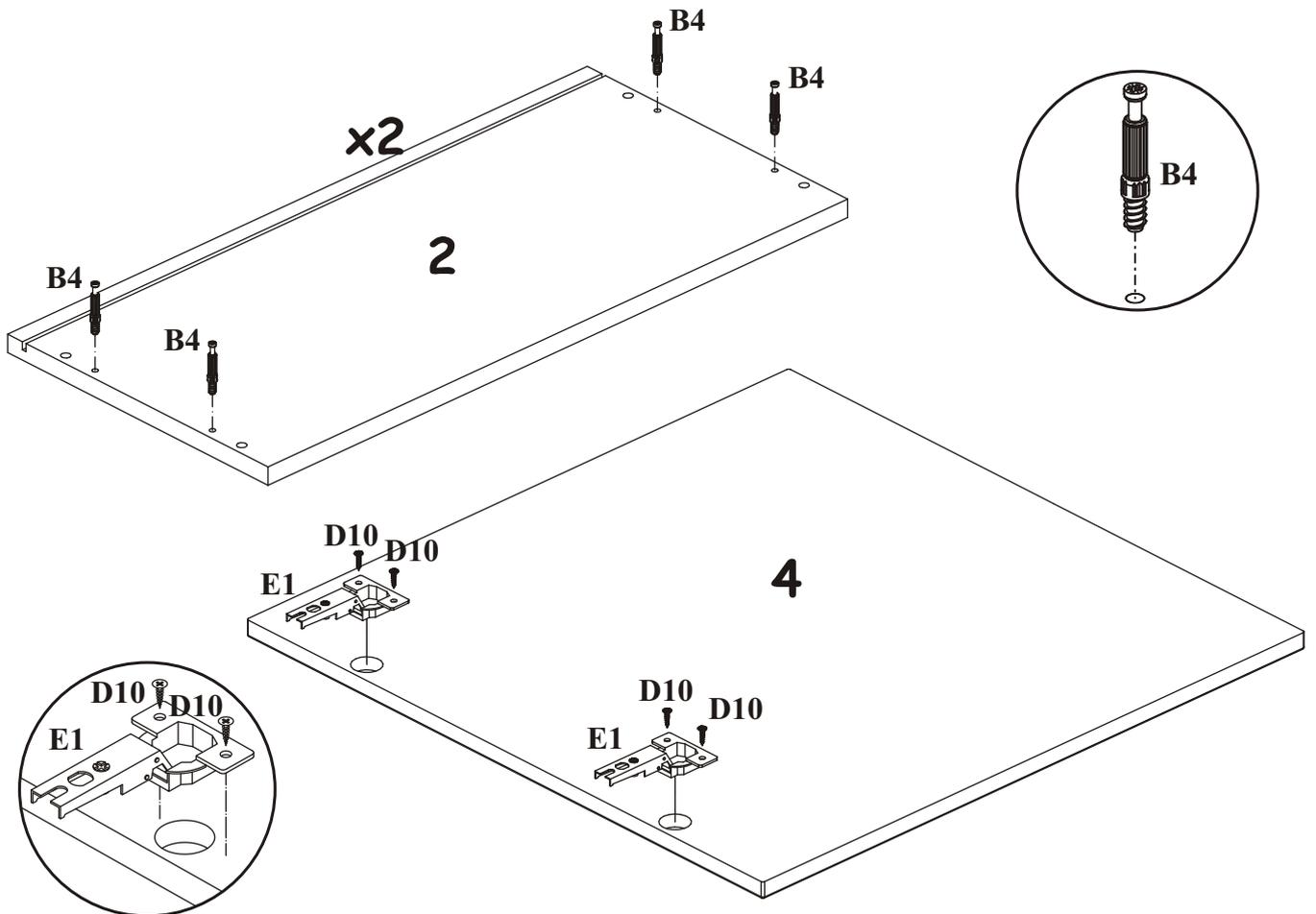


SWITCH - SW3

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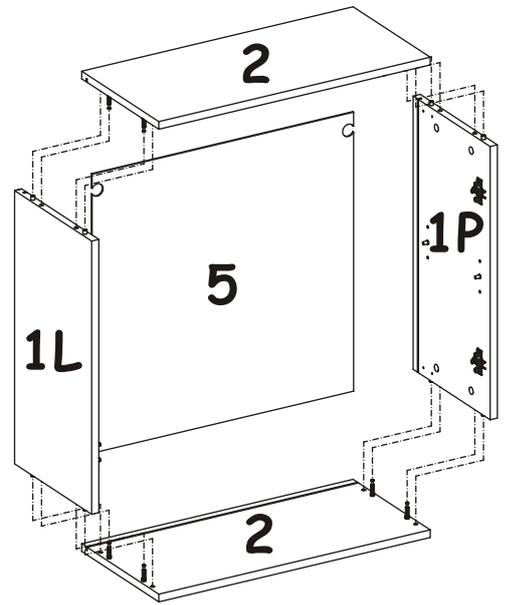
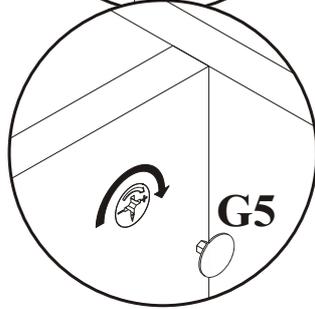
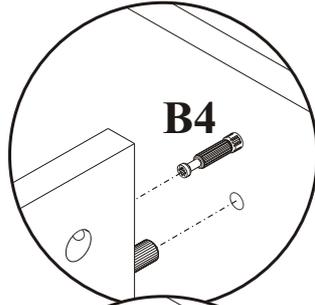
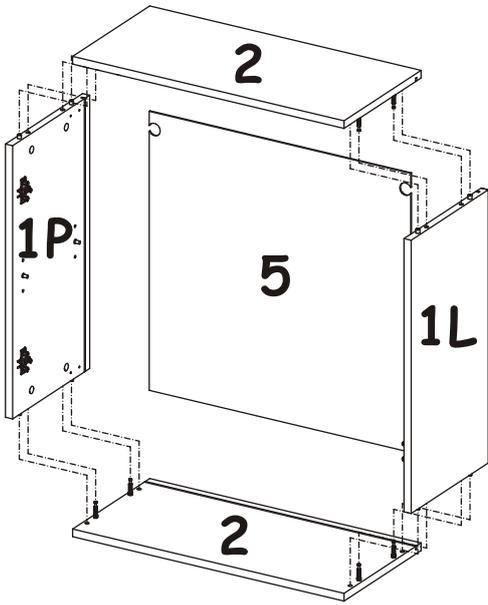
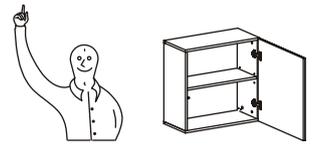
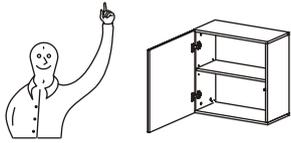


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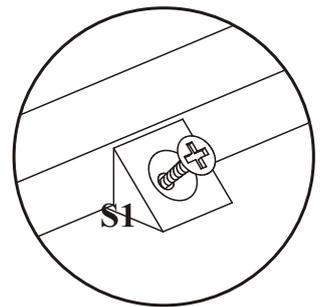
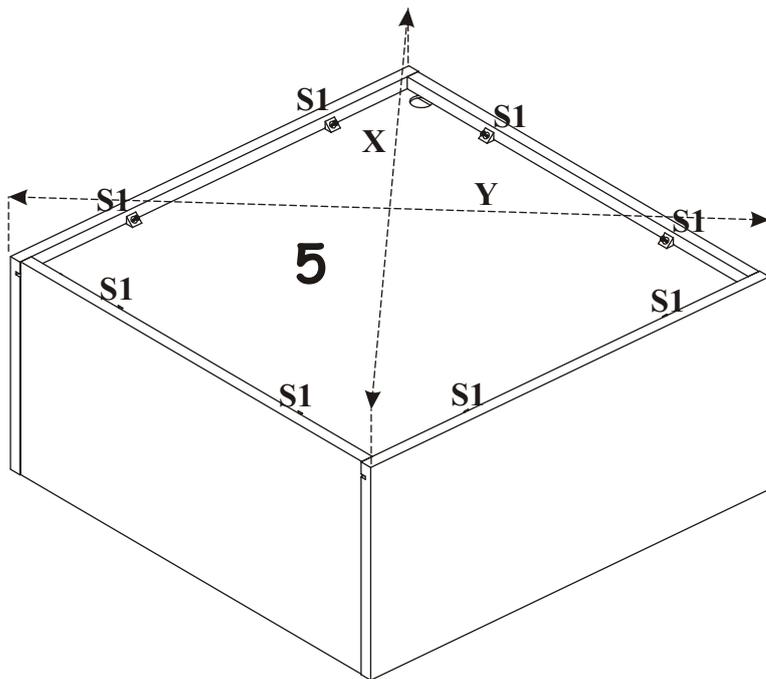


# SWITCH - SW3

3



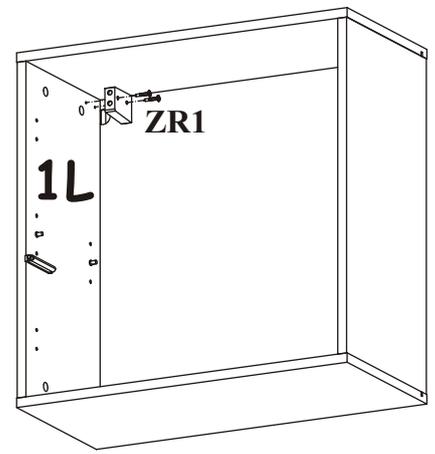
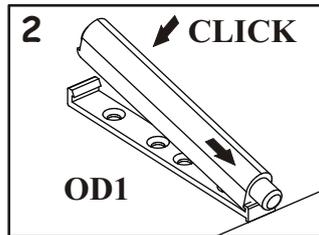
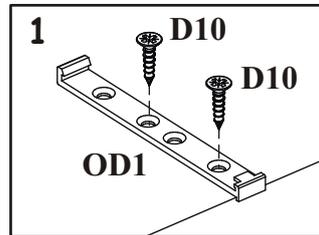
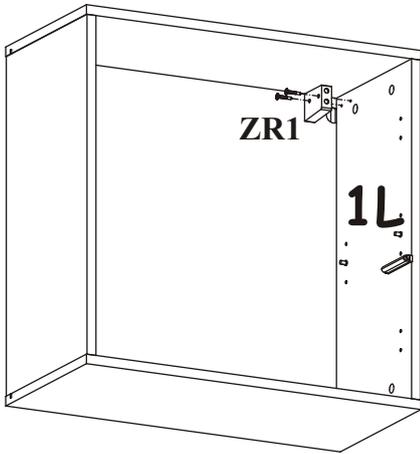
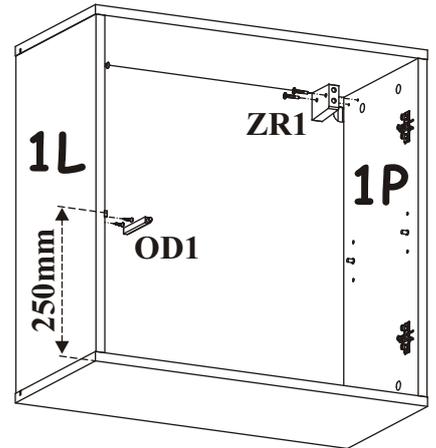
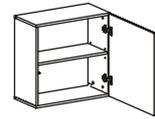
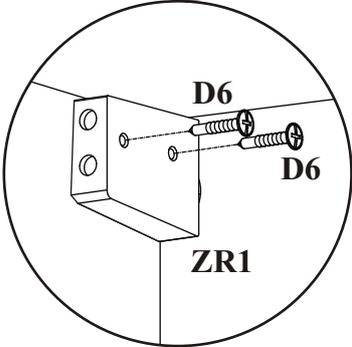
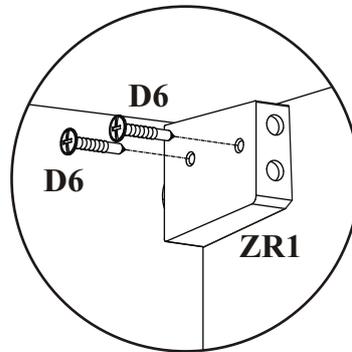
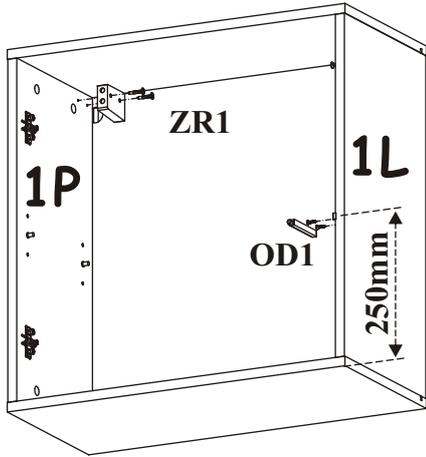
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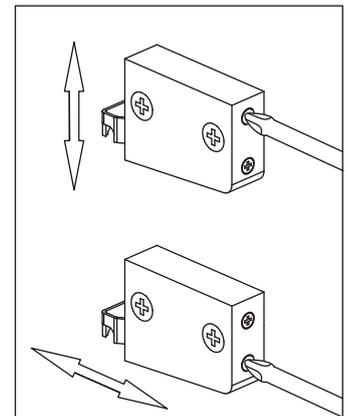
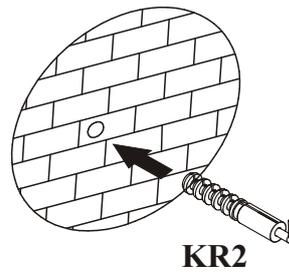
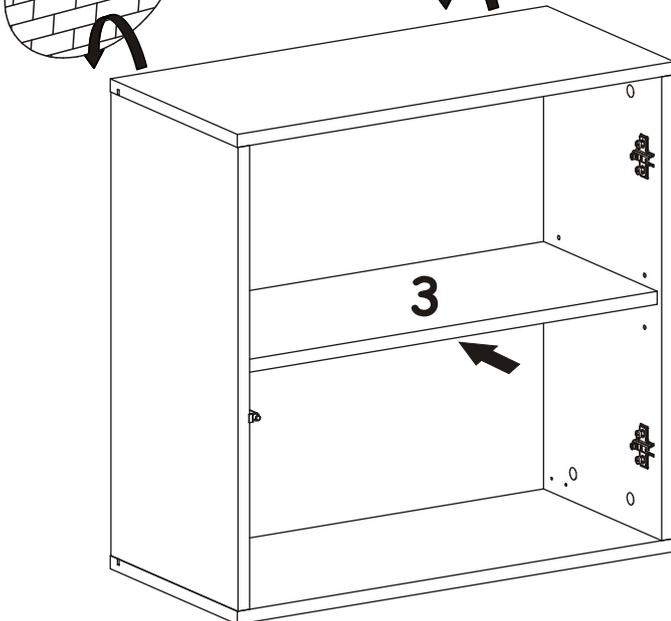
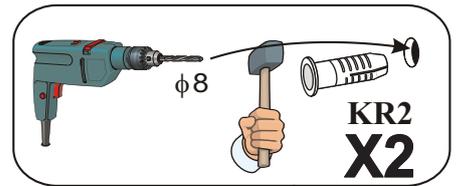
$X=Y$   $90^\circ$

SWITCH - SW3

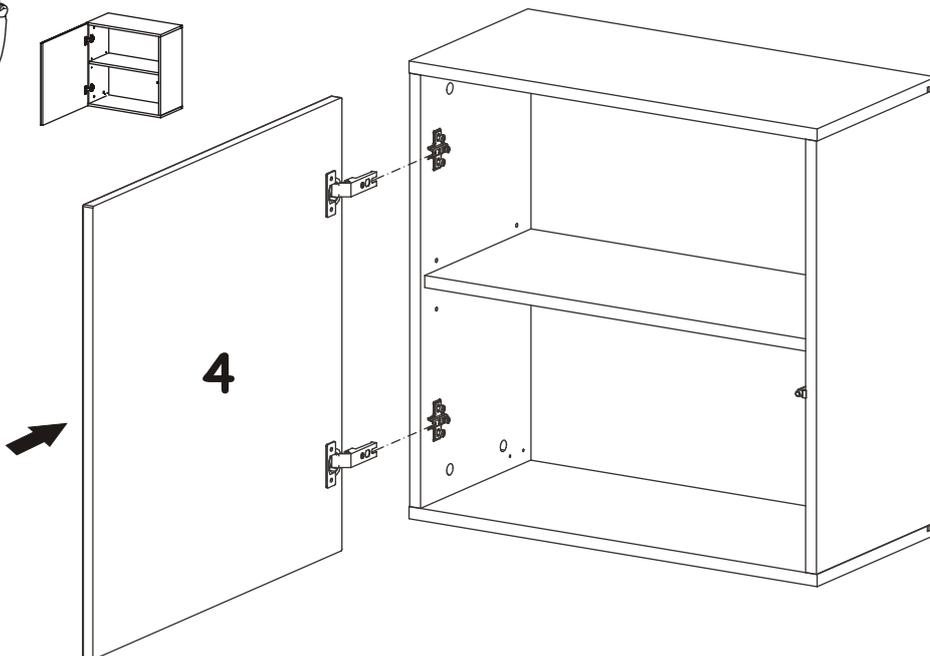
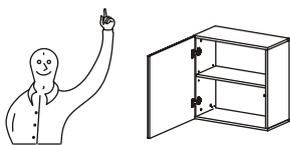
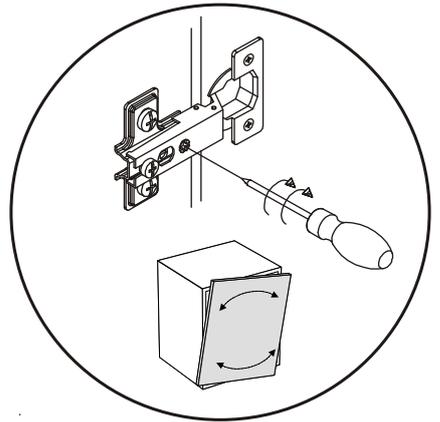
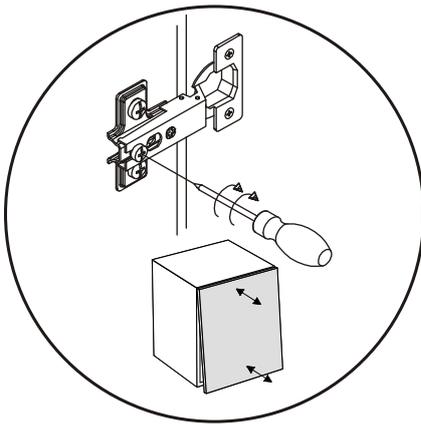
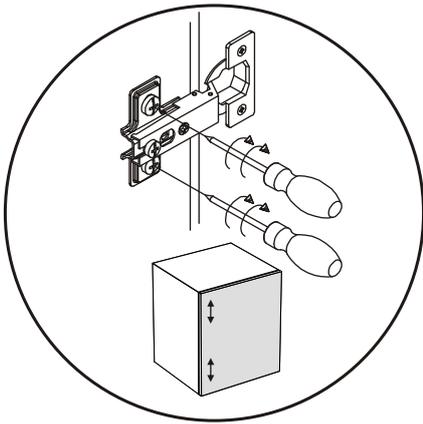
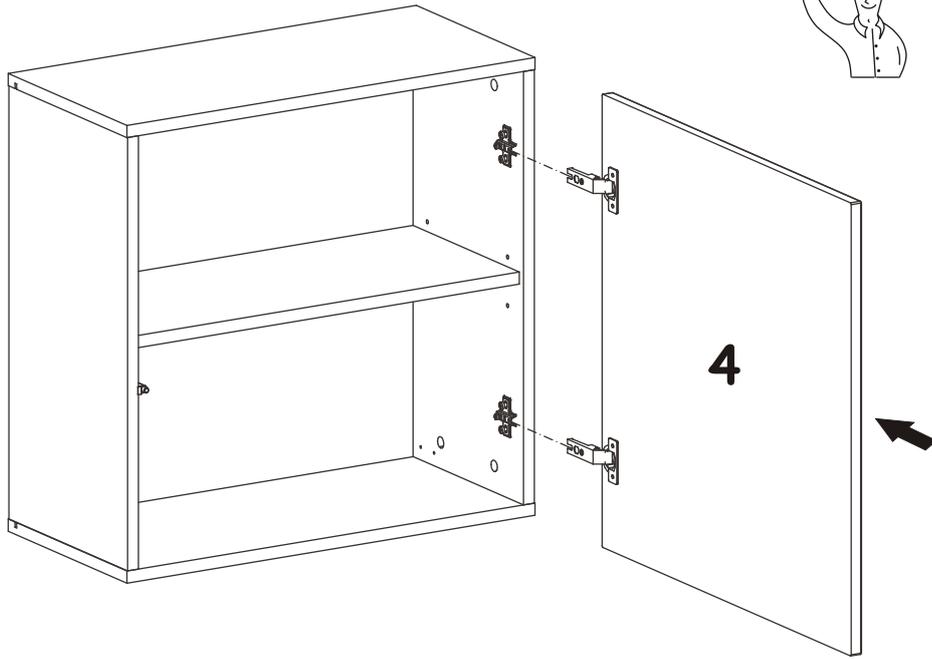
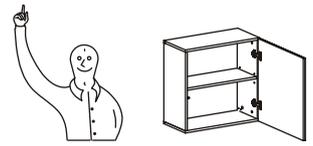
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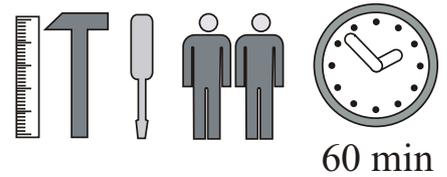
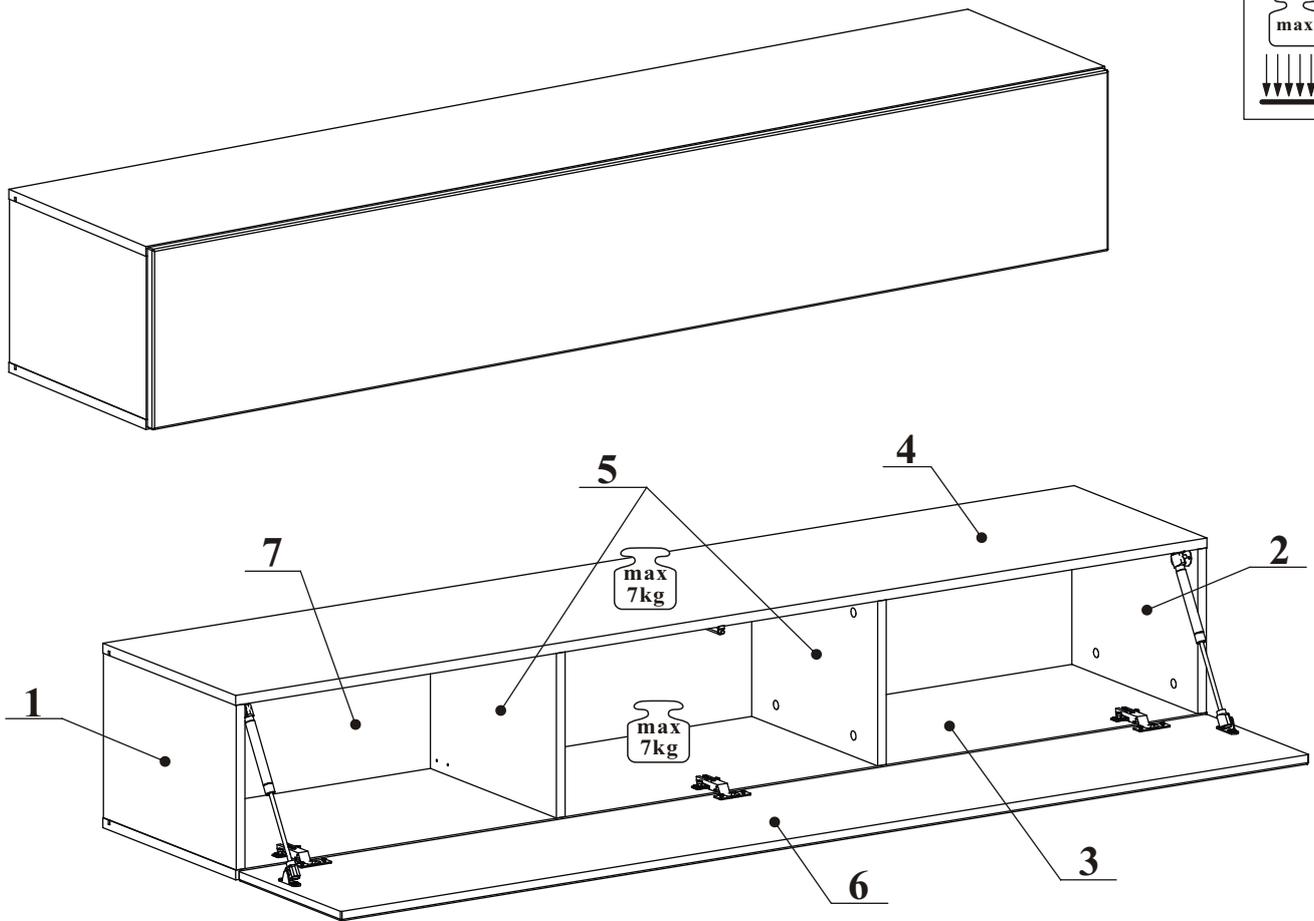
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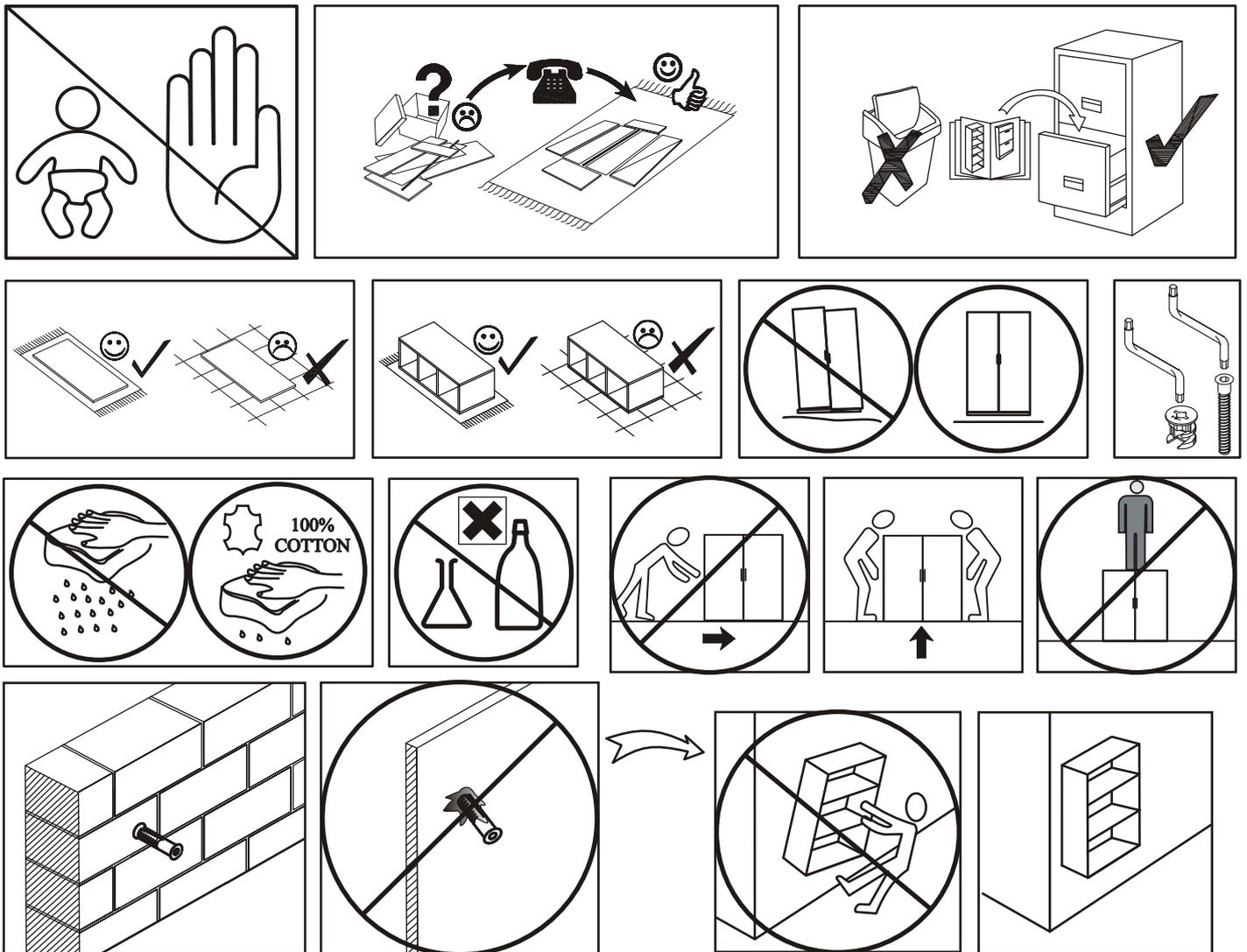
# SWITCH RTV 1



NO	Dim.		Col.-No	Qty
1	268	384	1	1
2	268	384	1	1
3	1802	384	1	1
4	1802	384	1	1
5	268	364	1	2
7	1780	280	1	1
6	1796	296	1	1

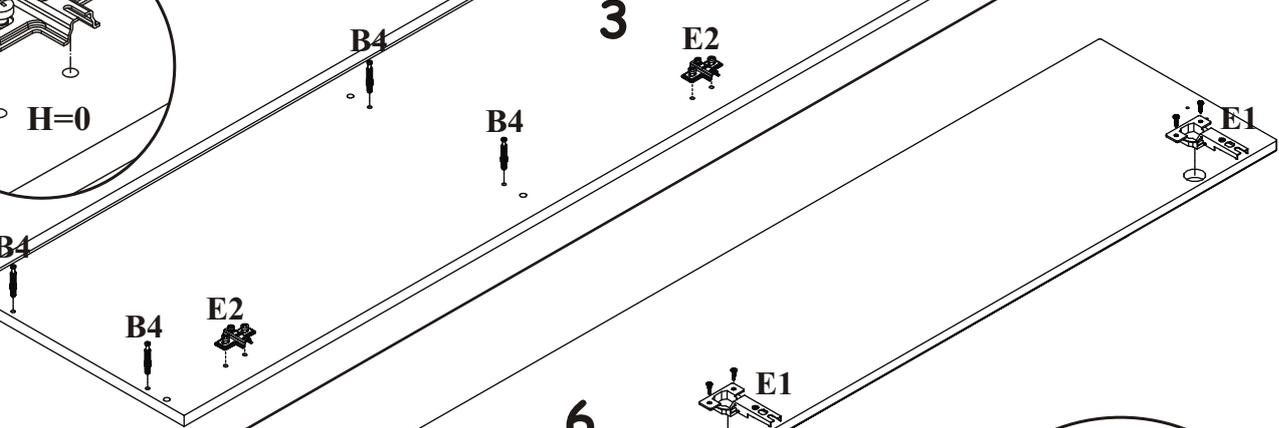
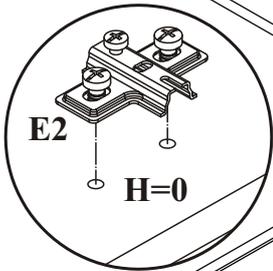
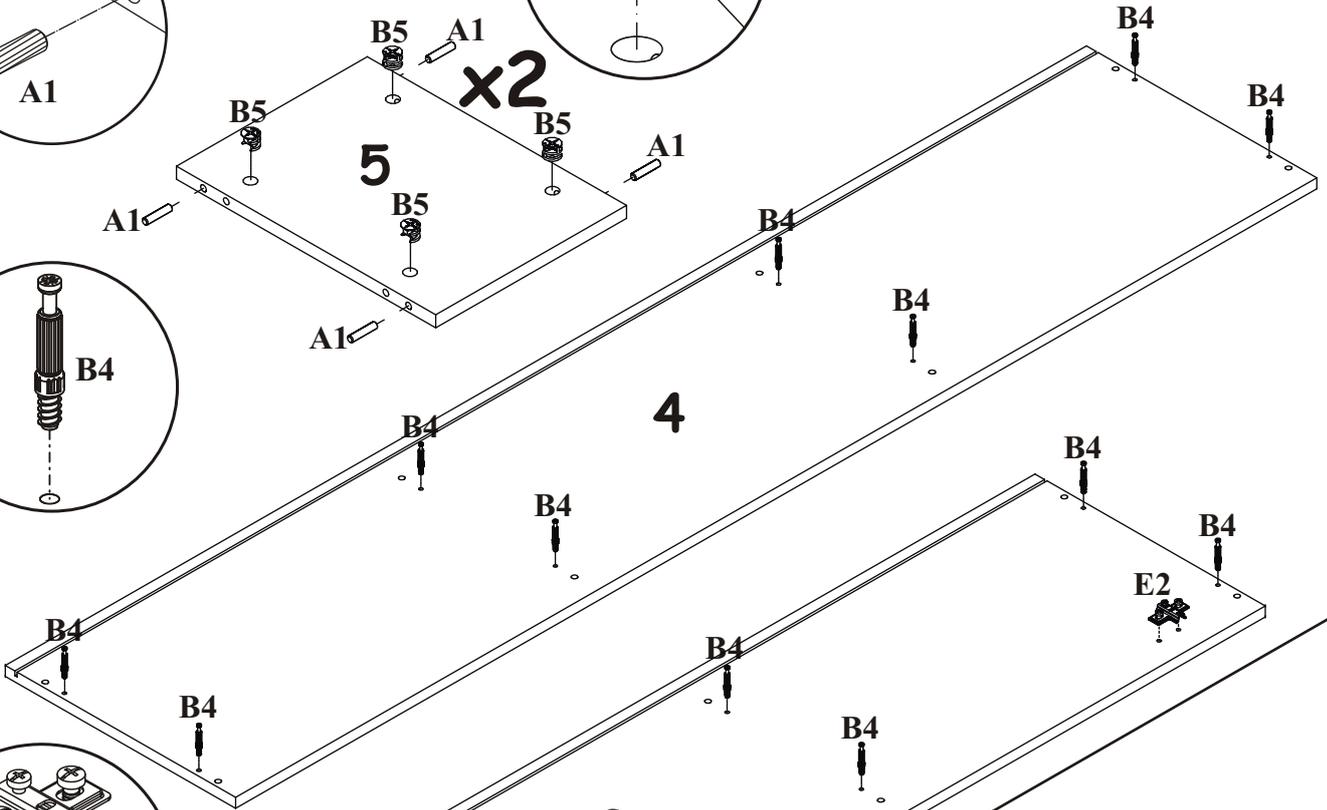
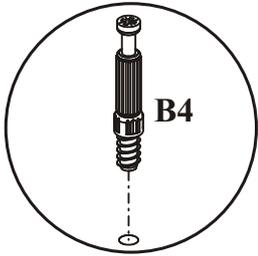
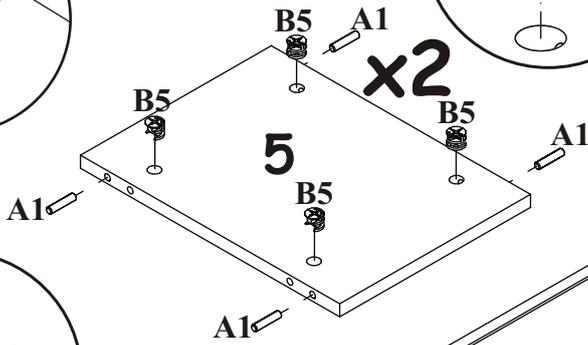
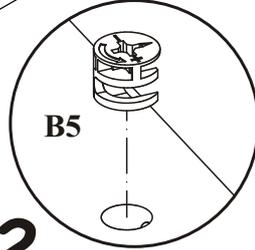
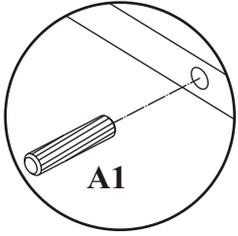
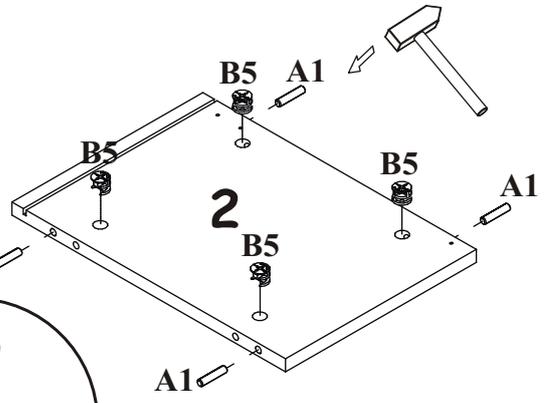
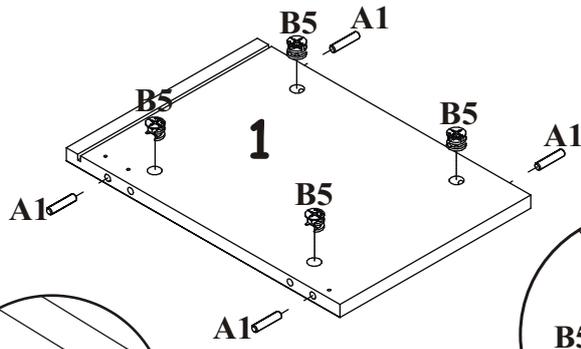
# SWITCH RTV 1

A1 X16 ø8x36	B4 X16	G5 X16	B5 X16 ø15x12	ZR1 X4	D6 X8 USØ3,5x30
E1 X3 Ø26 H=0	E2 X3 H=0	D10 X12 USØ3,5x13	OD1 X1	S1 X12	BP1 X2
KR2 X4	G2 X1				

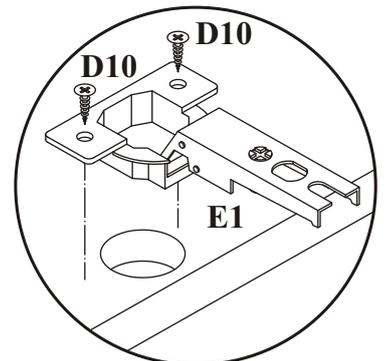
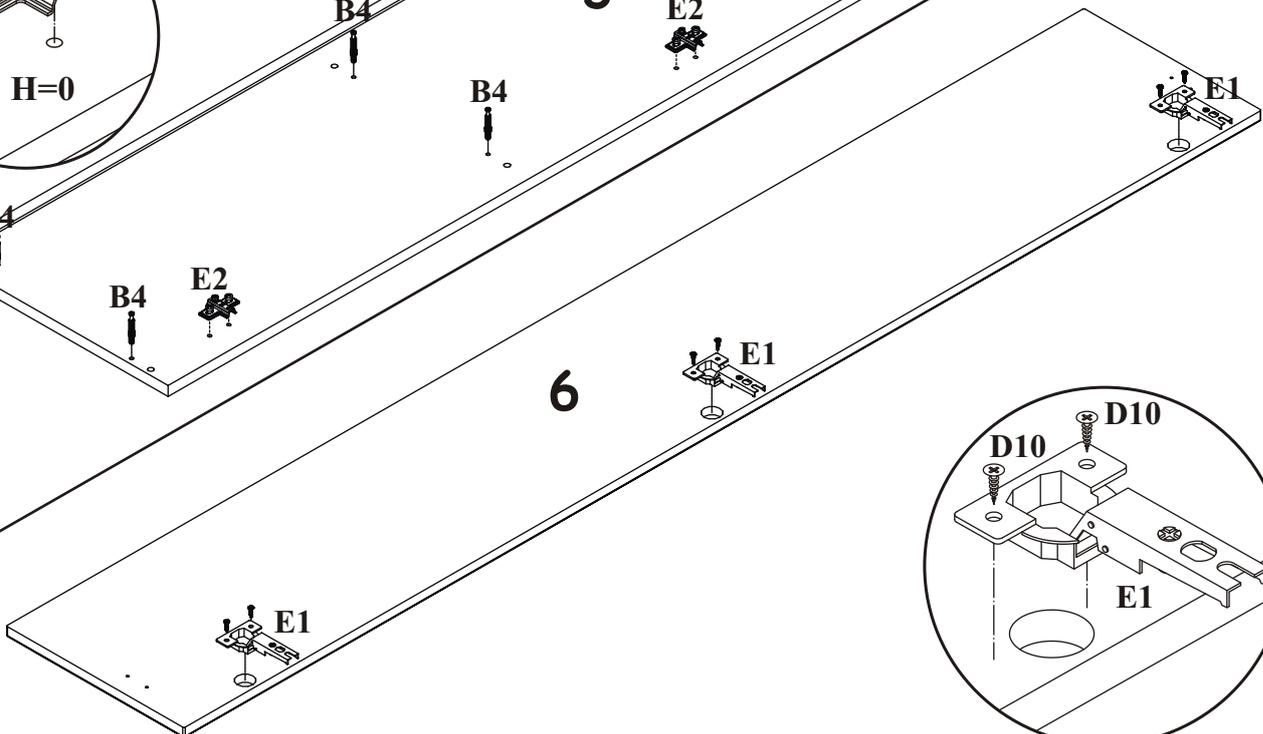


# SWITCH RTV 1

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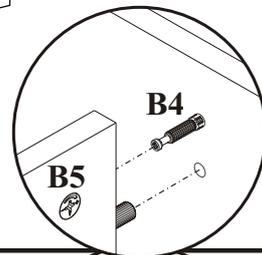
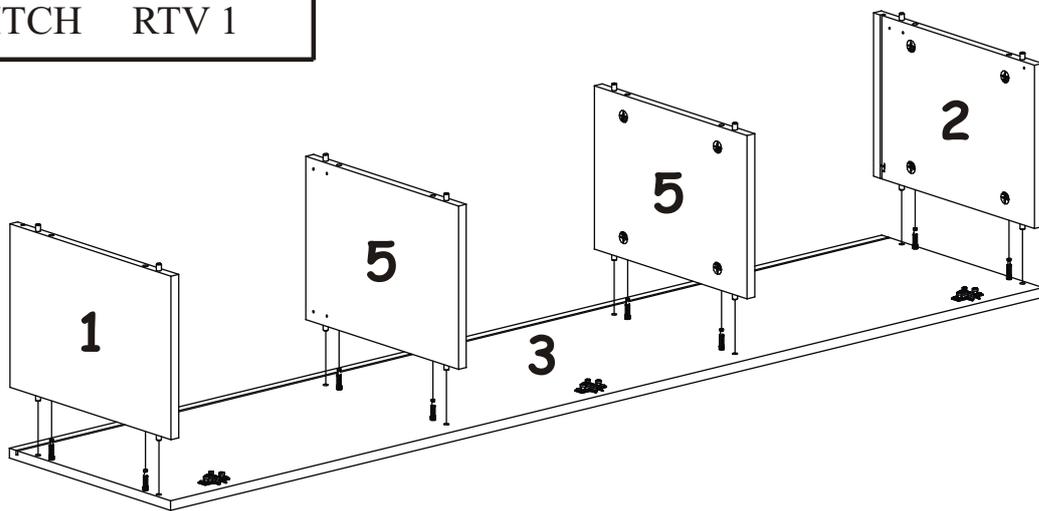


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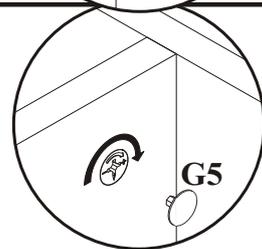
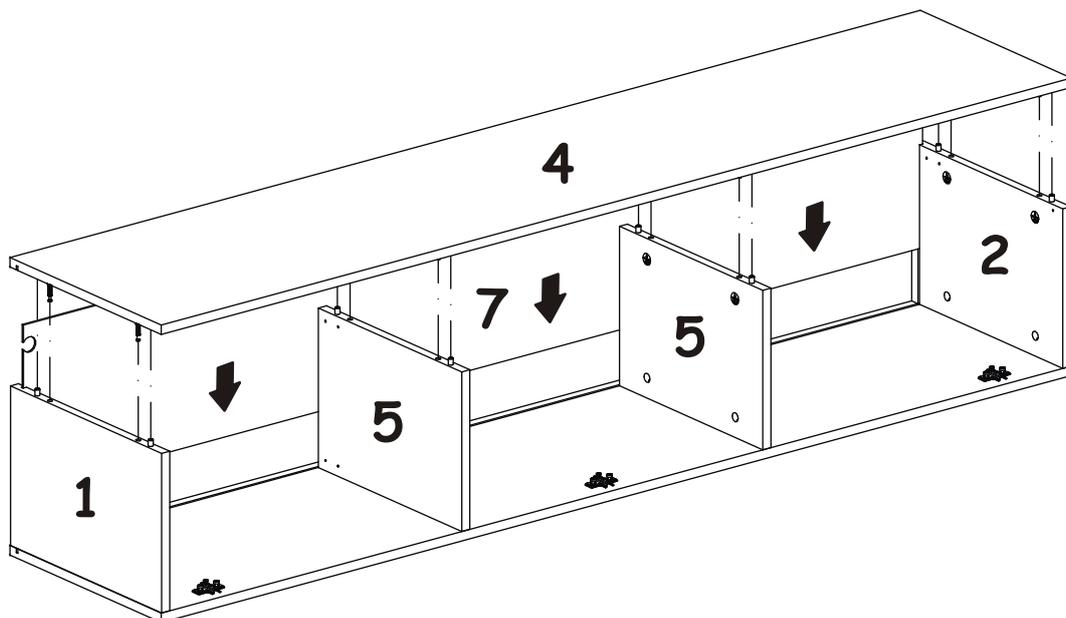


SWITCH RTV 1

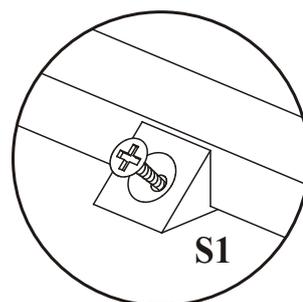
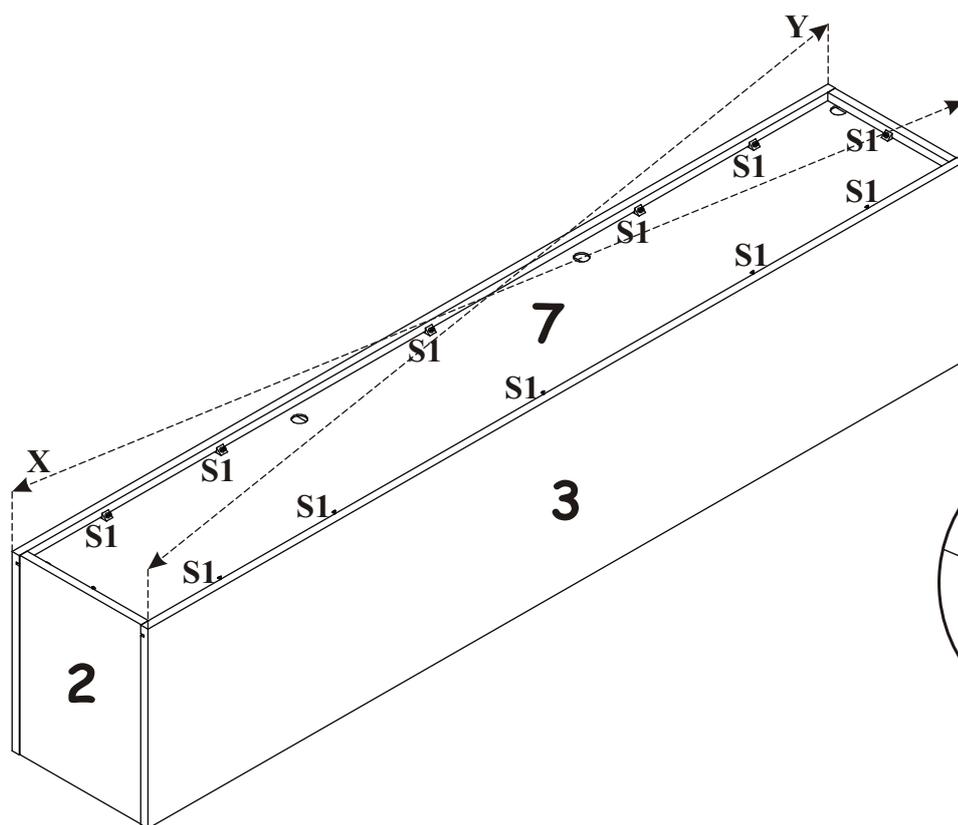
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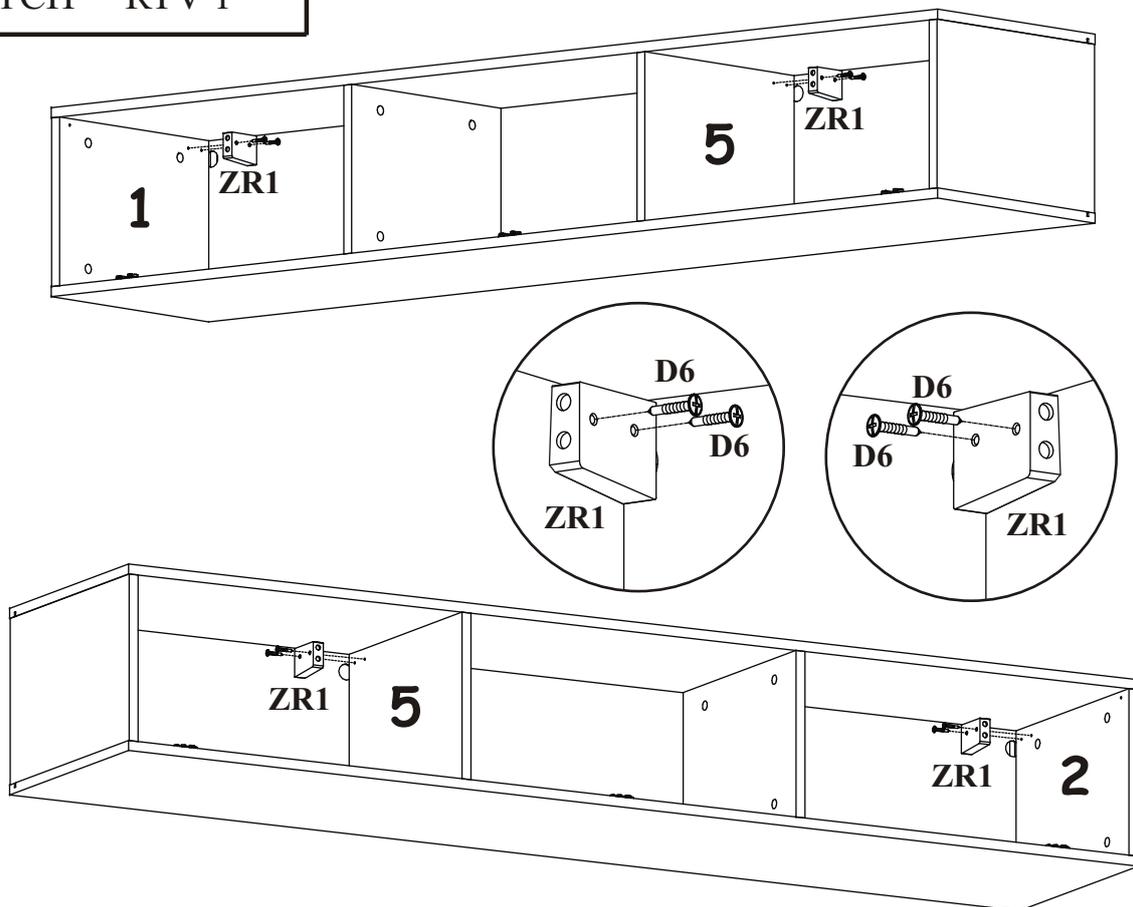
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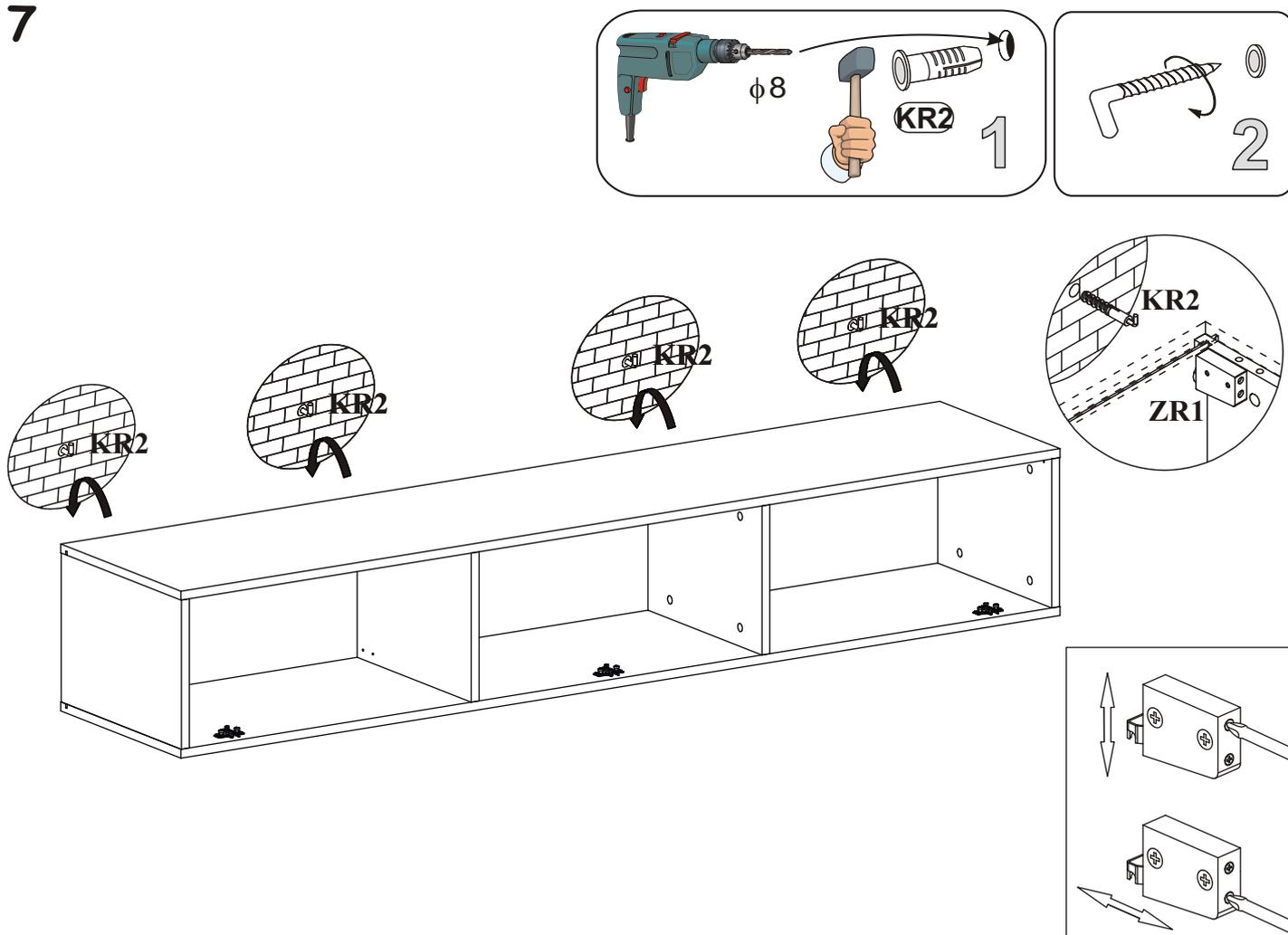
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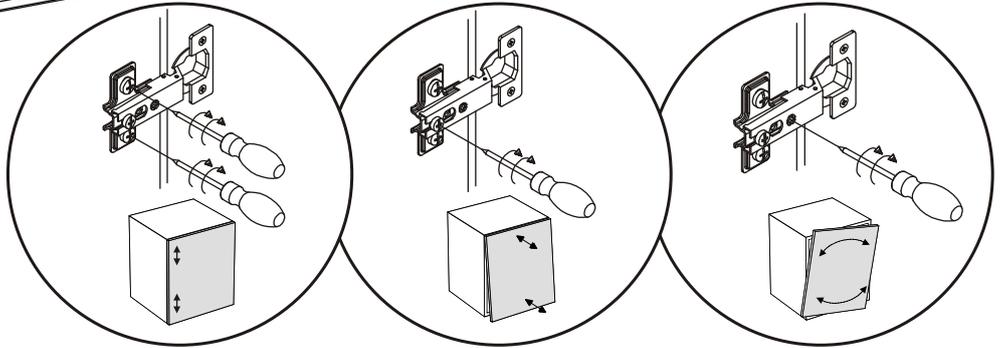
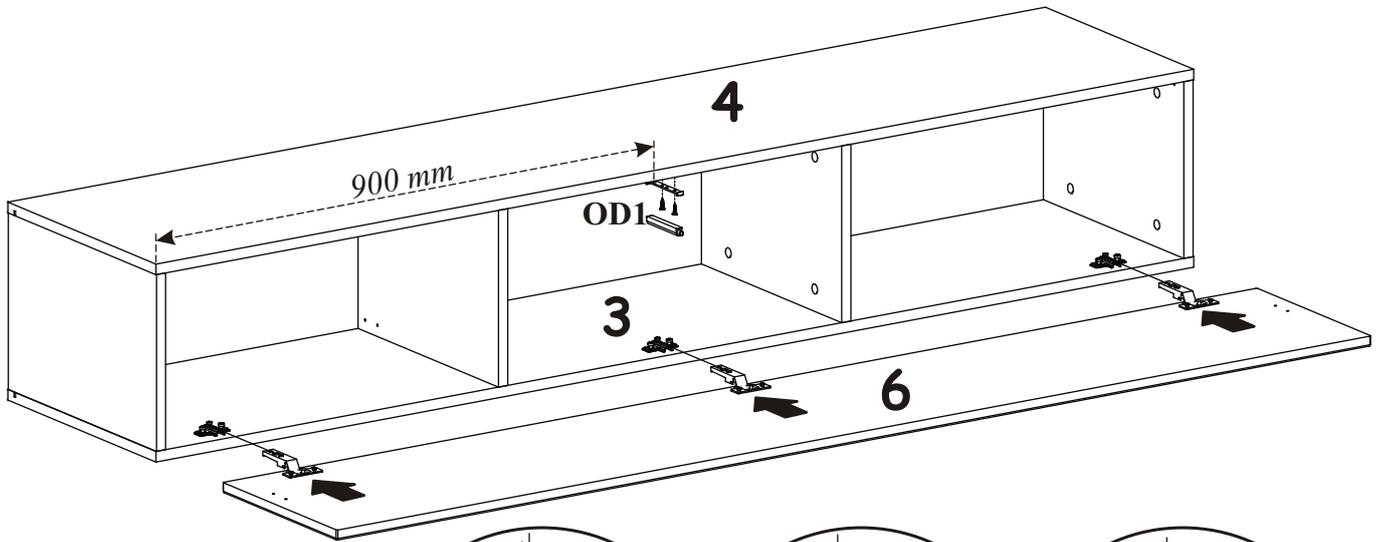
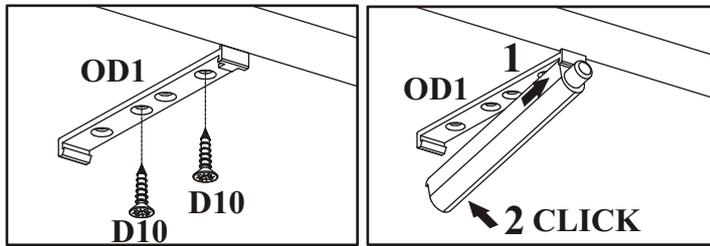


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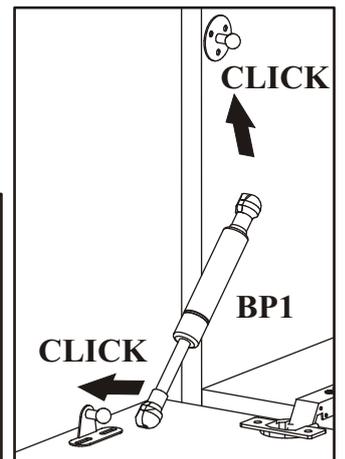
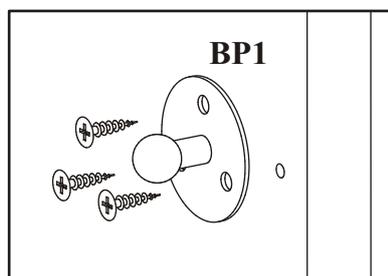
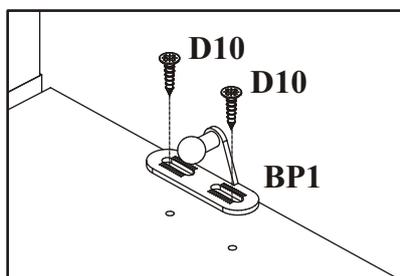
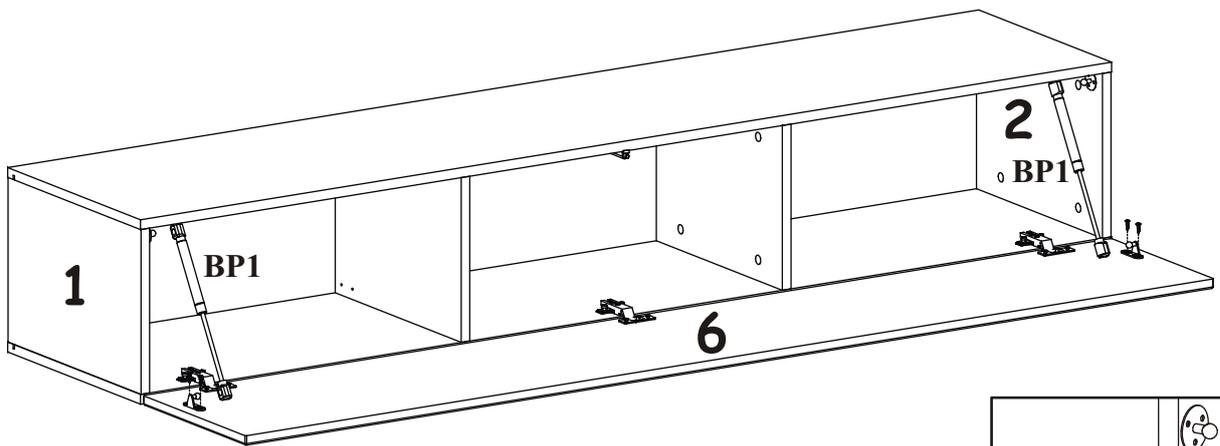


SWITCH RTV 1

8



9



# SWITCH WTL RTV1

G1	
x3	Ø26

