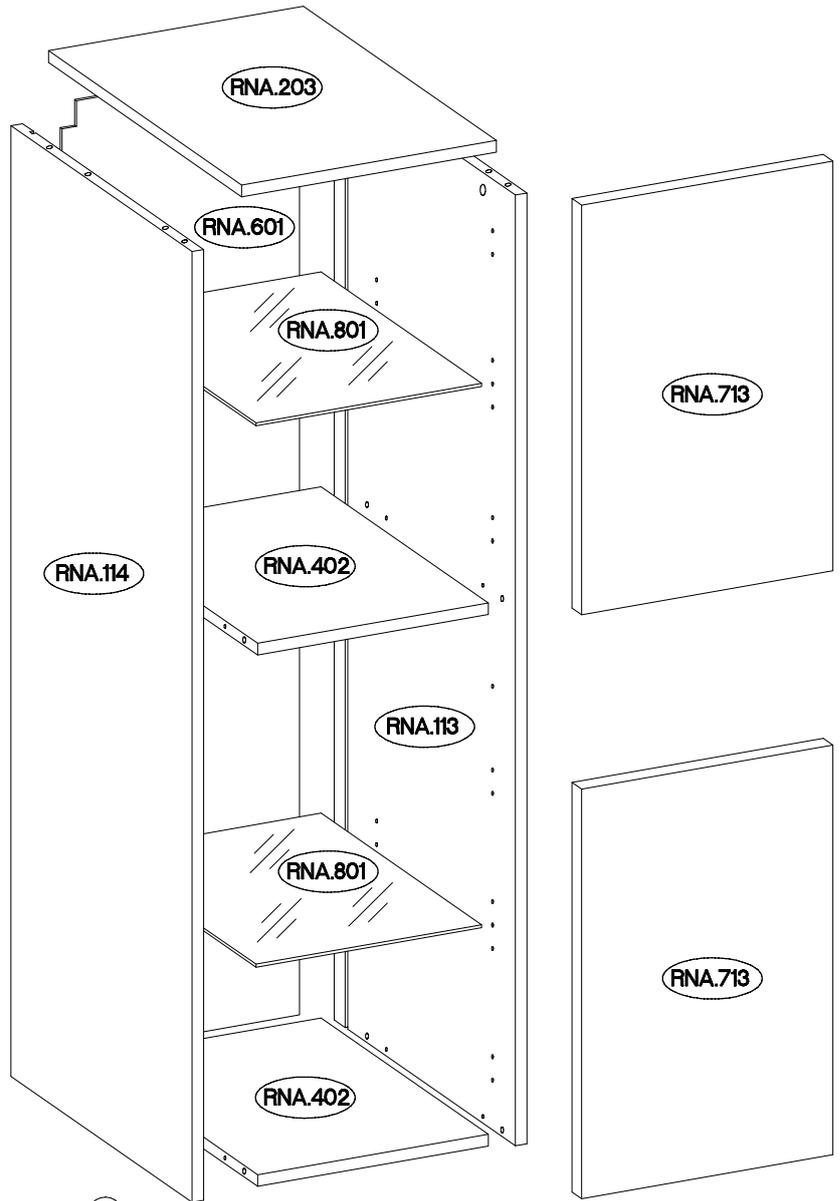
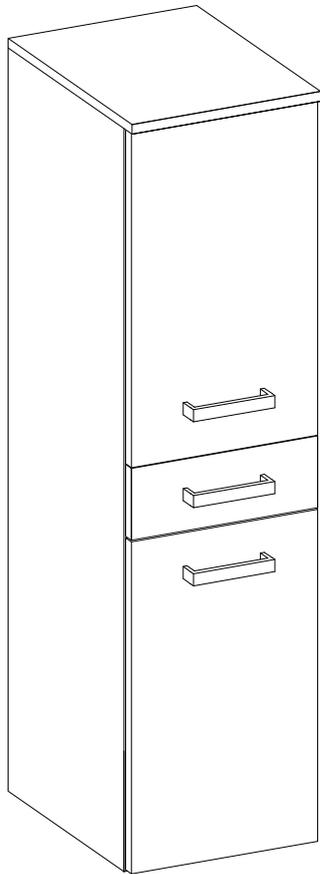
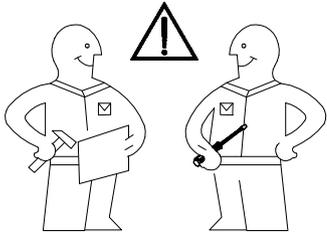
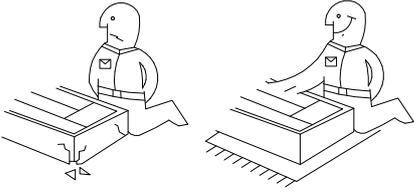
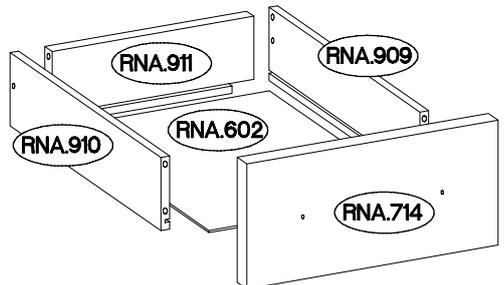


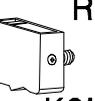
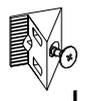
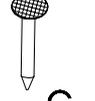
REGINA 11

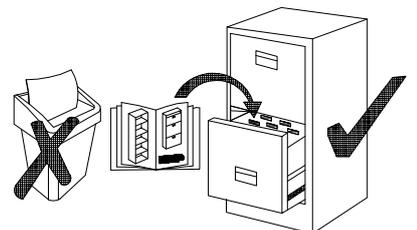


RNA.801 = max. 2kg

RNA.402 = max. 5kg



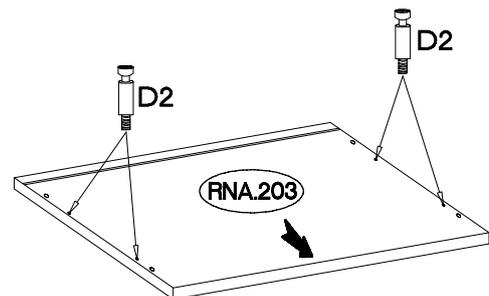
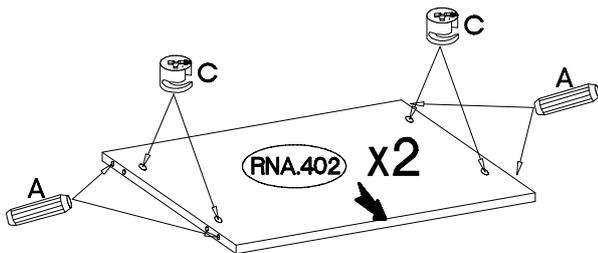
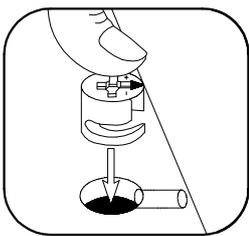
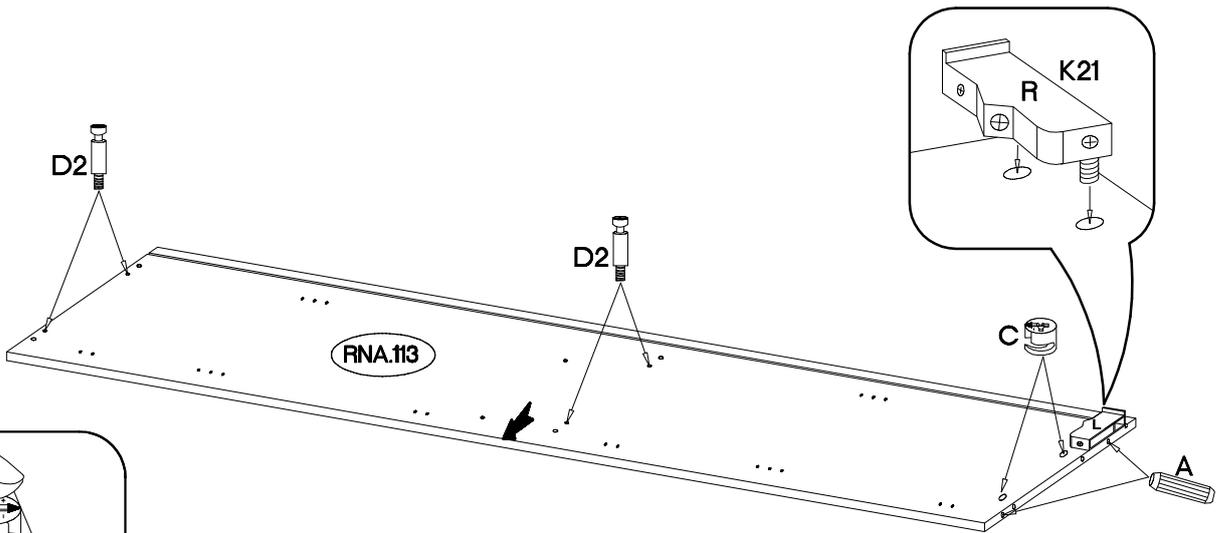
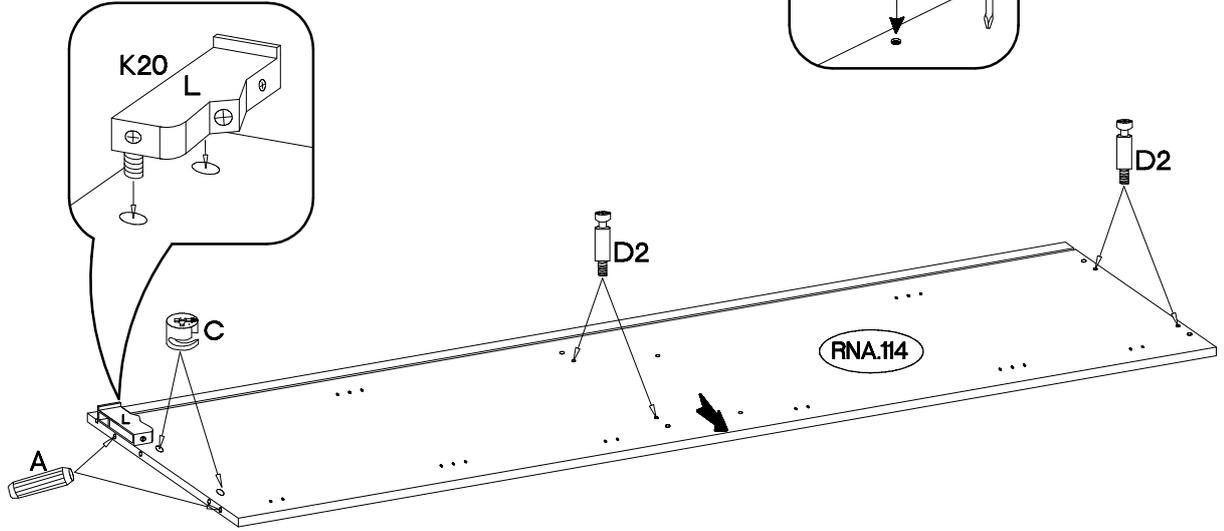
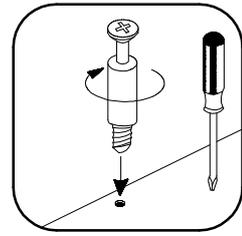
 E 12	$\pm 35/0^{\circ}$  G6 4	H=2  H4 4	$\pm 3.5 \times 13 \text{mm}$  P5 8	$\pm 6 \times 42 \text{mm}$  B2 2	L=128mm  S9 3		
L=20mm  D2 12	$\pm 15/12 \text{mm}$  C 12	$\pm 8 \times 30 \text{mm}$  A 18	 J14 8	L  K20 1	R  K21 1	L  K30 1	R  K31 1
M4x25mm  R2 6	L=6mm  O11 1	L=250mm  I2 1	$\pm 6.3 \times 13 \text{mm}$  M 4	 L 9	 G 6	 O4 2	$\pm 10 \times 50 \text{mm}$  O8 2



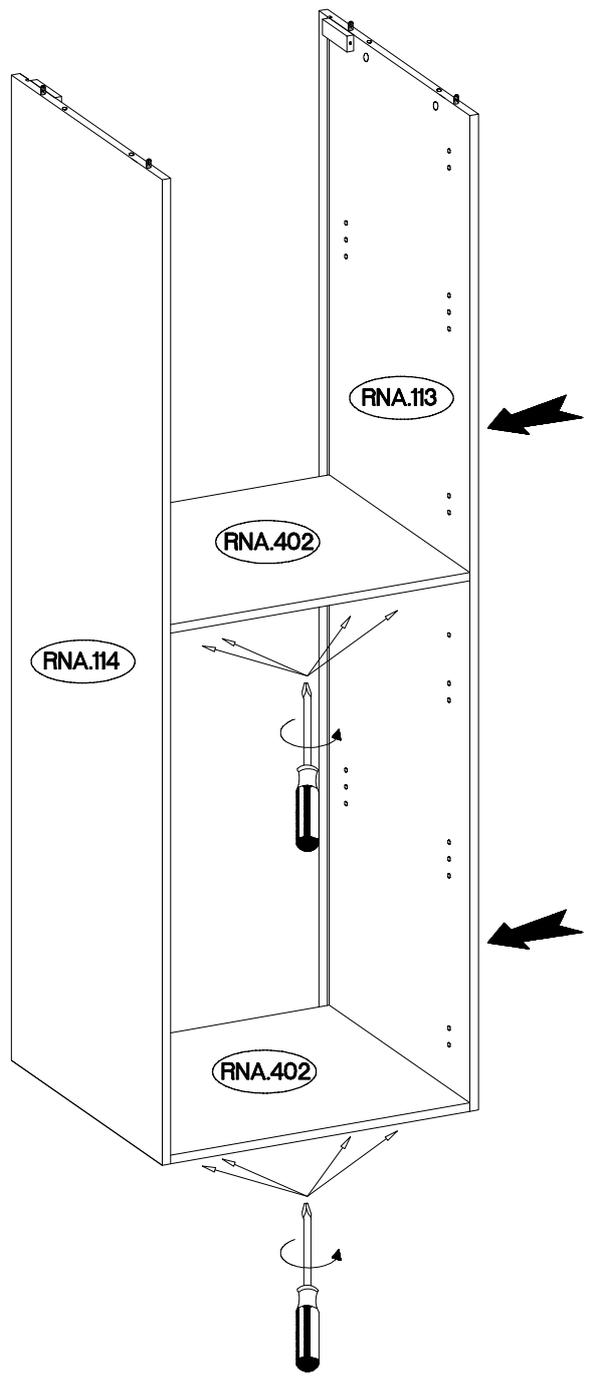
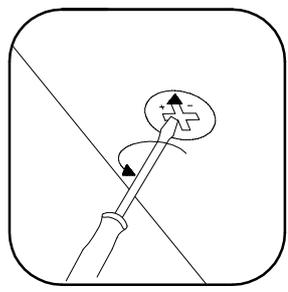
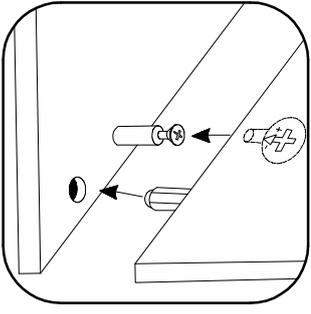
ISM-RNA-11

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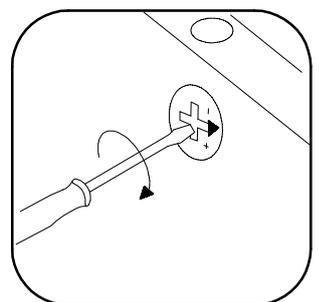
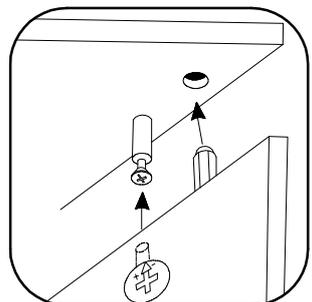
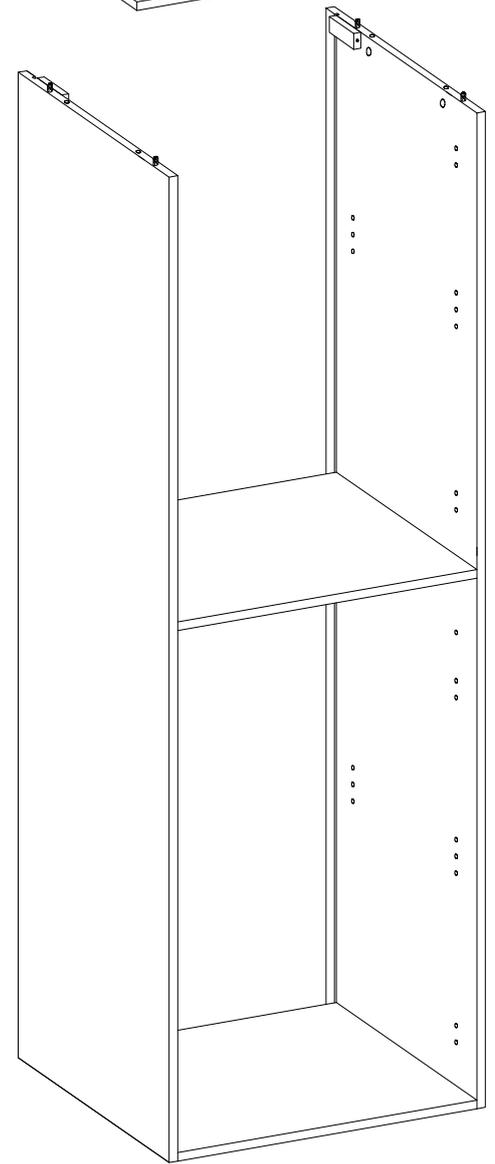
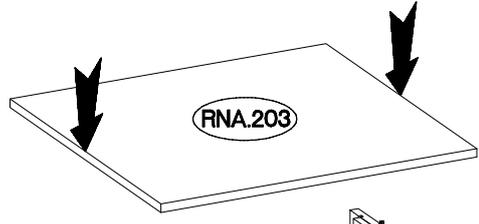
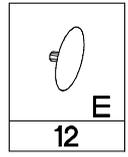
L=20mm D2 12	#15/12mm C 12	#8x30mm A 12	L K20 1	R K21 1
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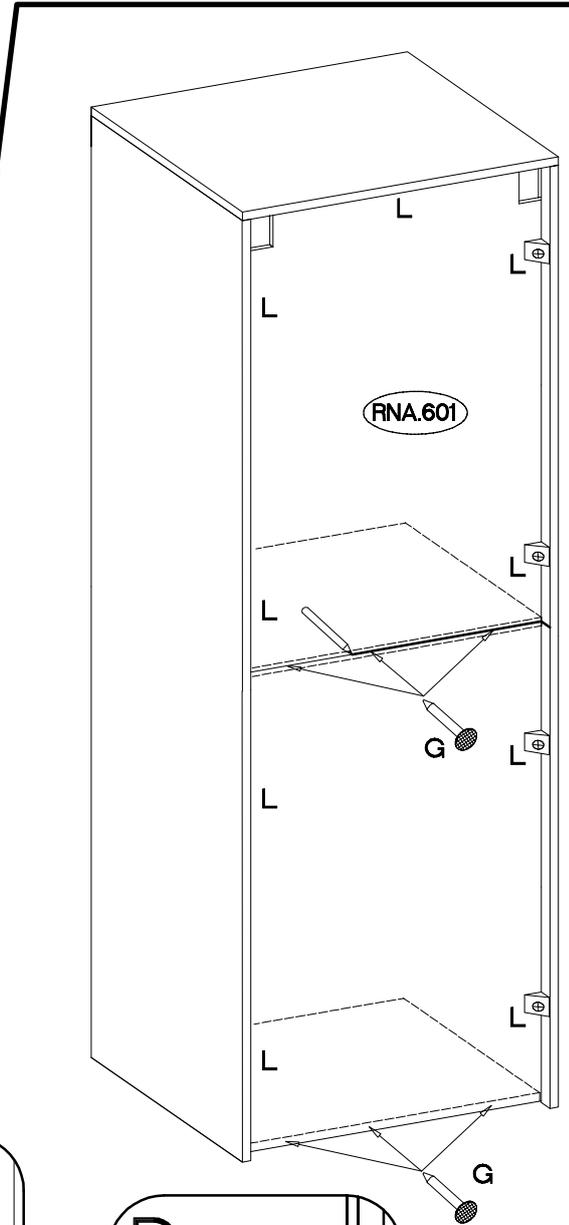
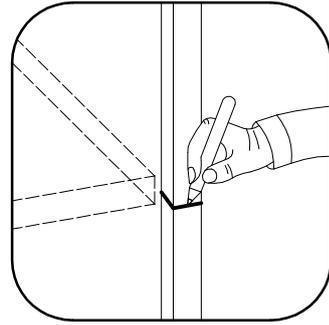
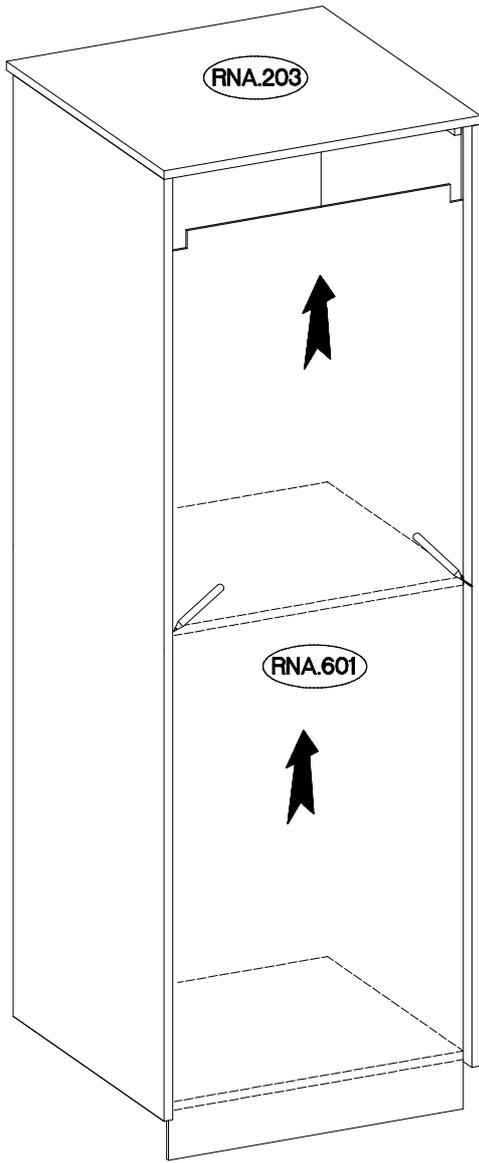
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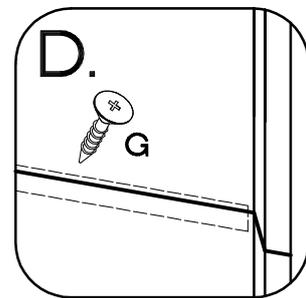
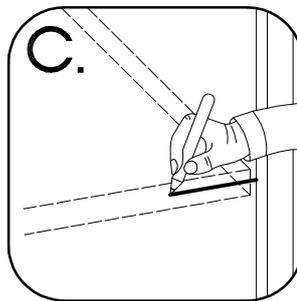
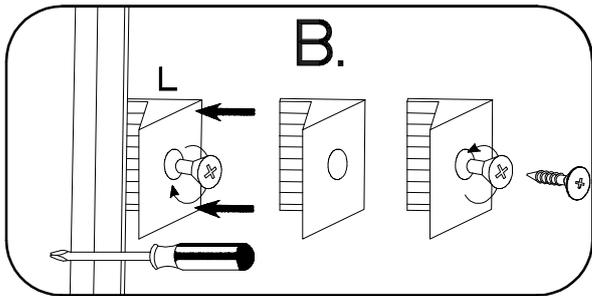
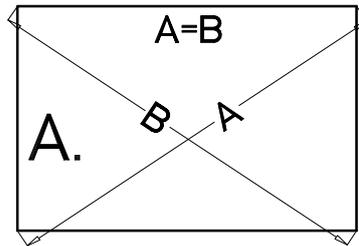
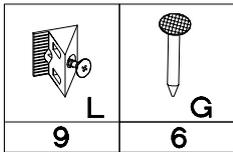
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4

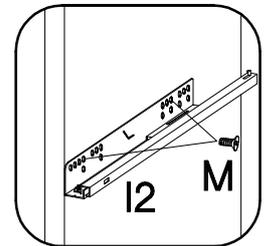
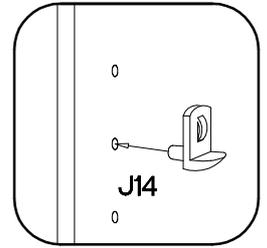
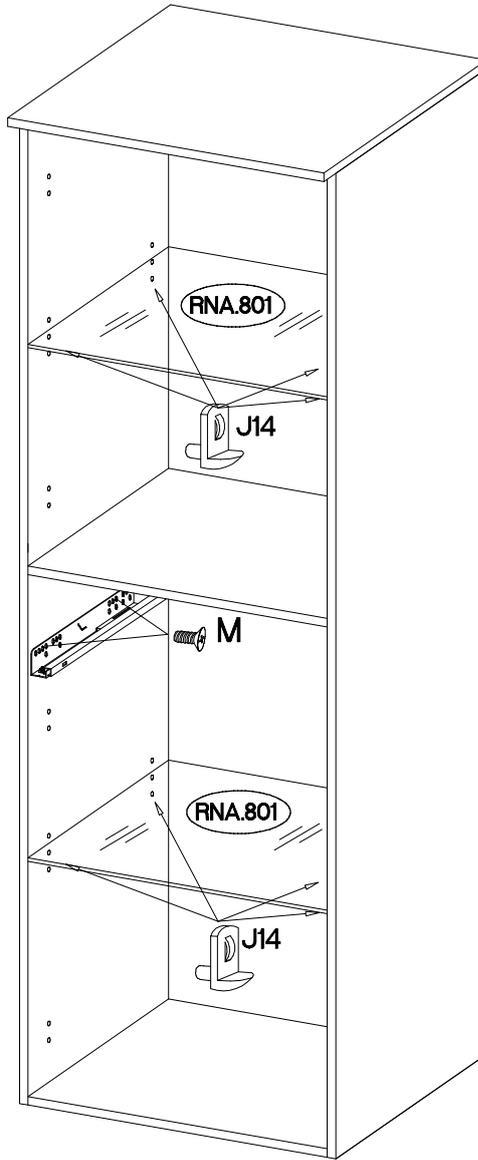


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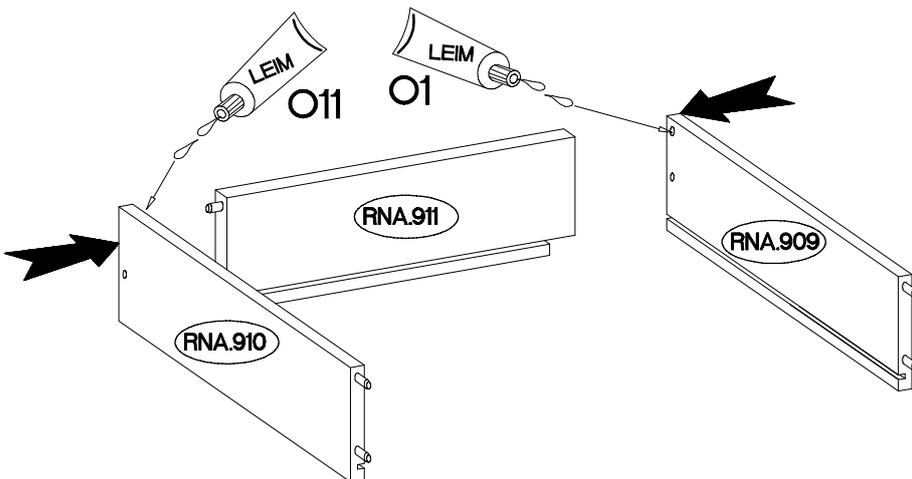
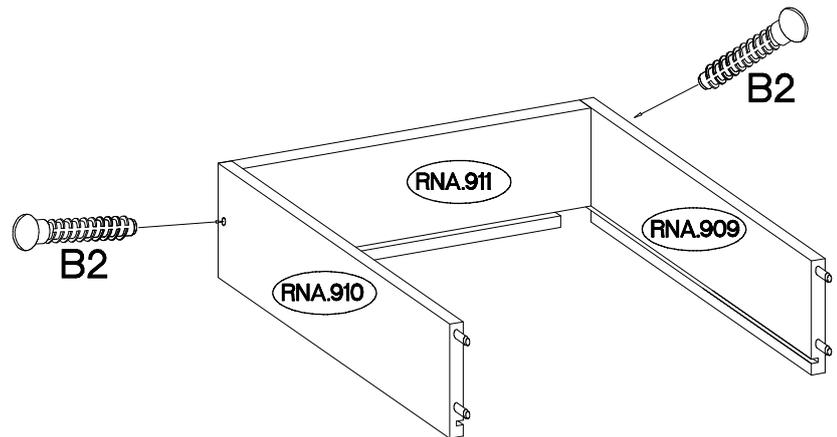
6

L=250mm  I2 1	+6,3x13mm  M 4	 J14 8
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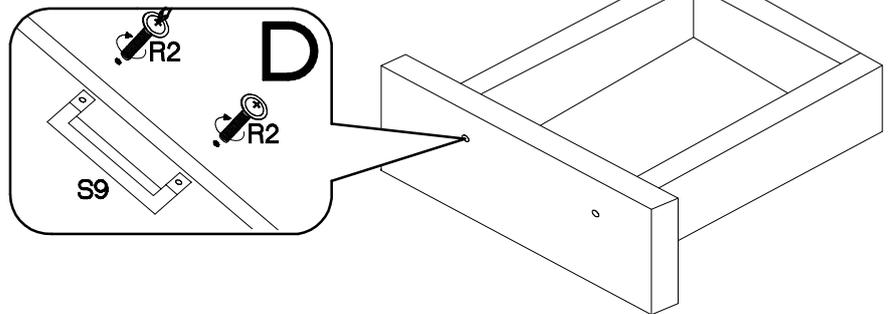
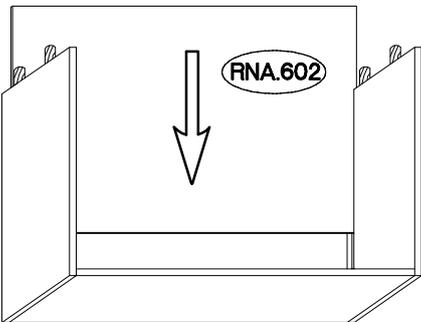
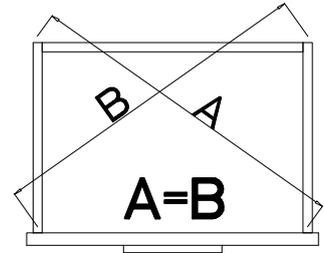
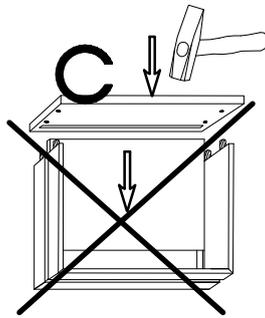
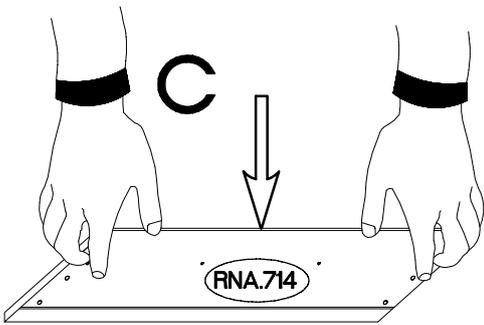
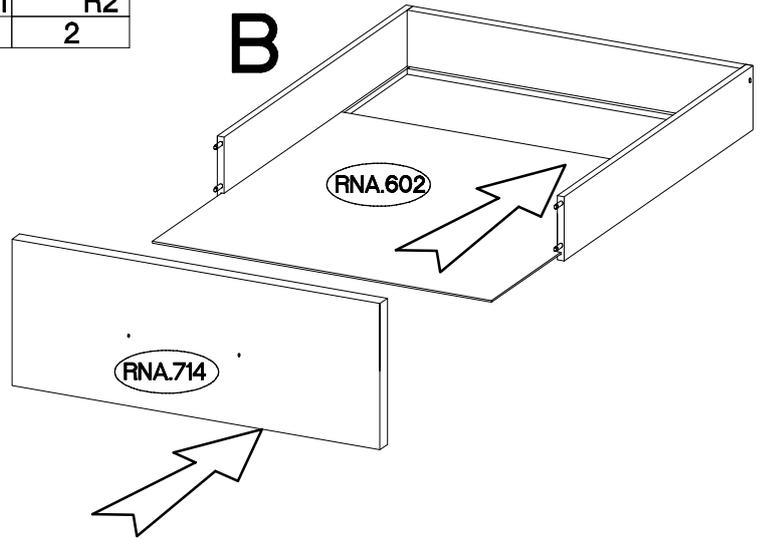
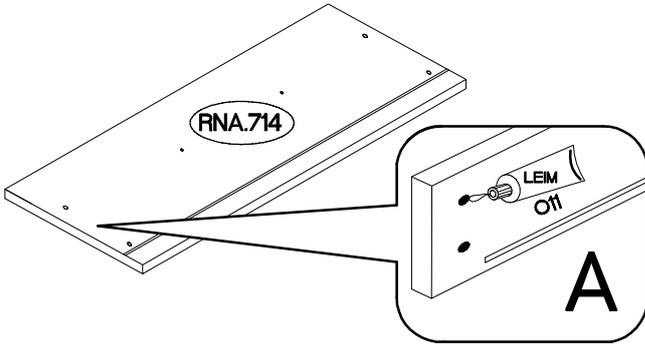
7

+6x42mm  B2 2	0,01  O11 1	+8x30mm  A 6
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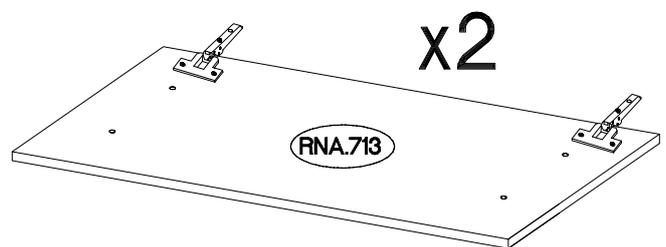
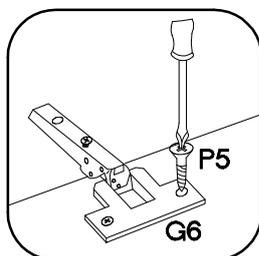
8

L=128 mm  S9 1	0,01  O11 1	M4x25mm  R2 2
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9

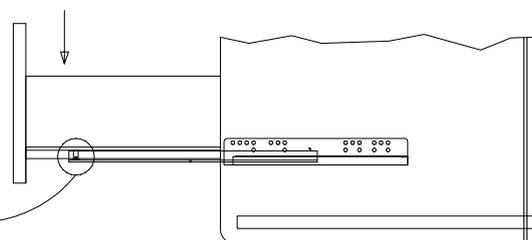
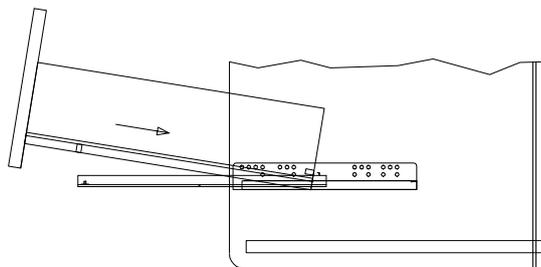
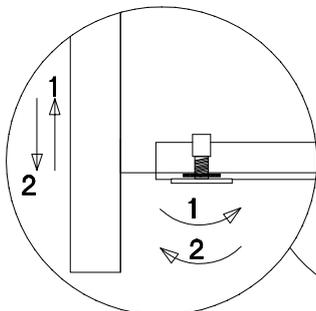
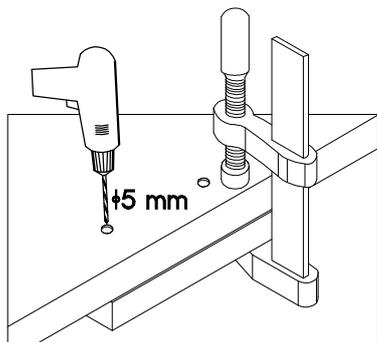
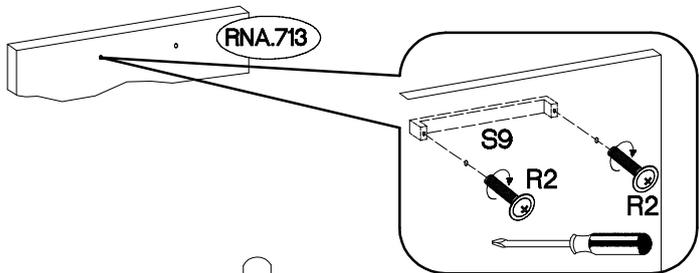
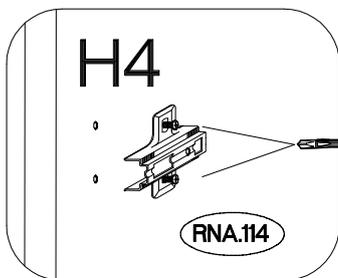
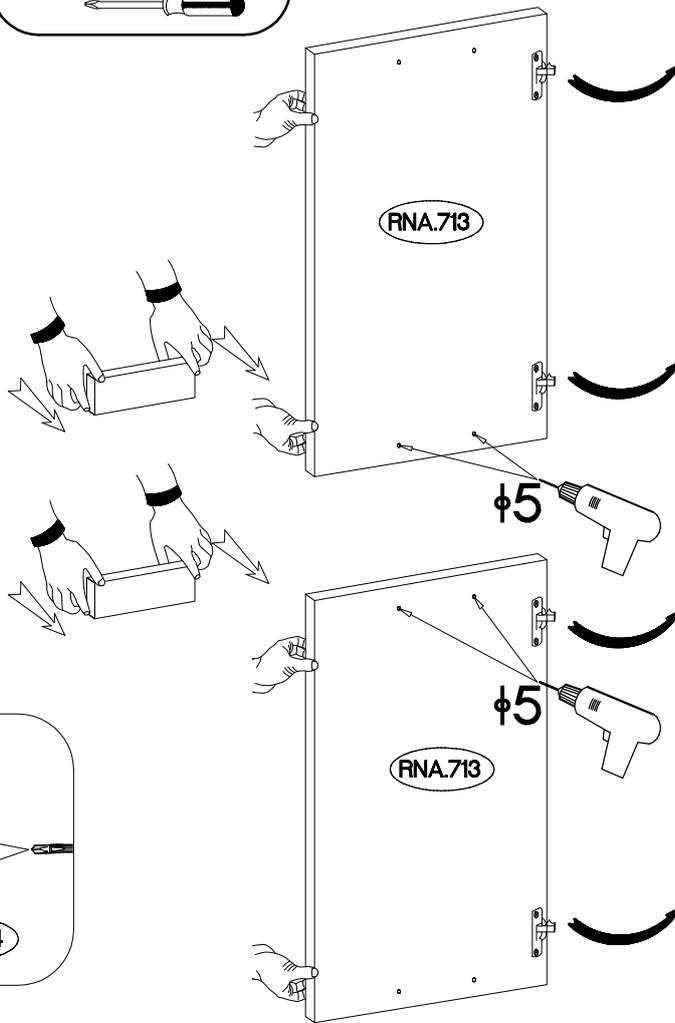
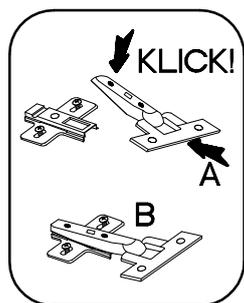
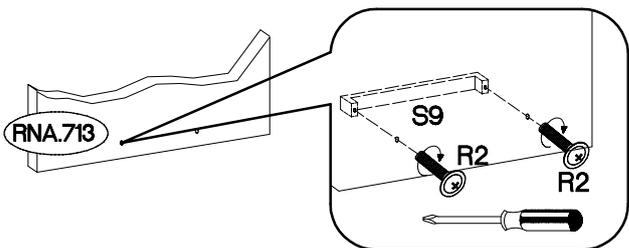
±35/0°  G6 4	±3.5x13mm  P5 8
--	---



10A

L=128 mm	M4x25mm	H-2
 S9	 R2	 H4
2	4	4

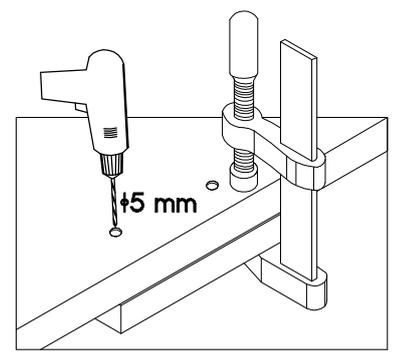
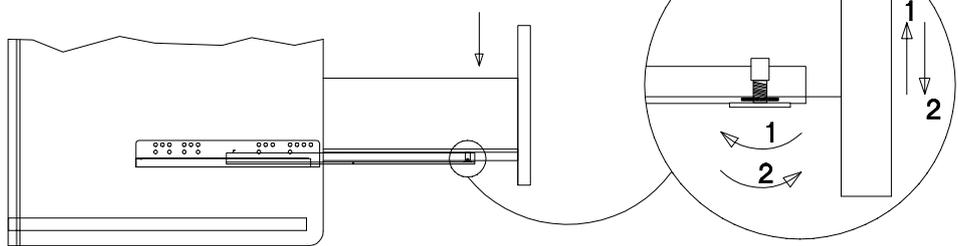
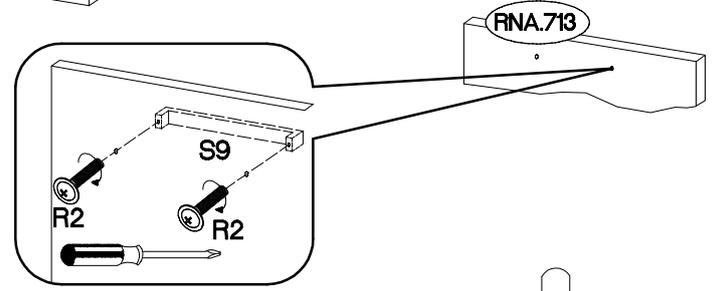
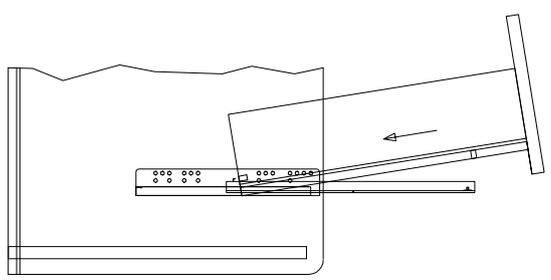
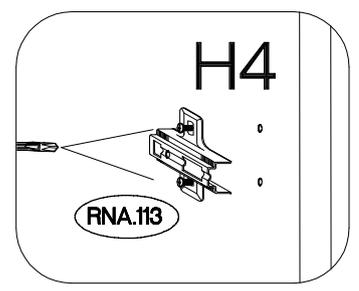
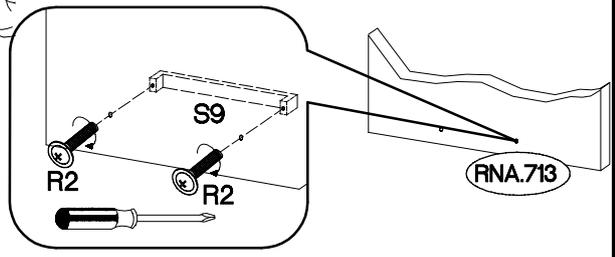
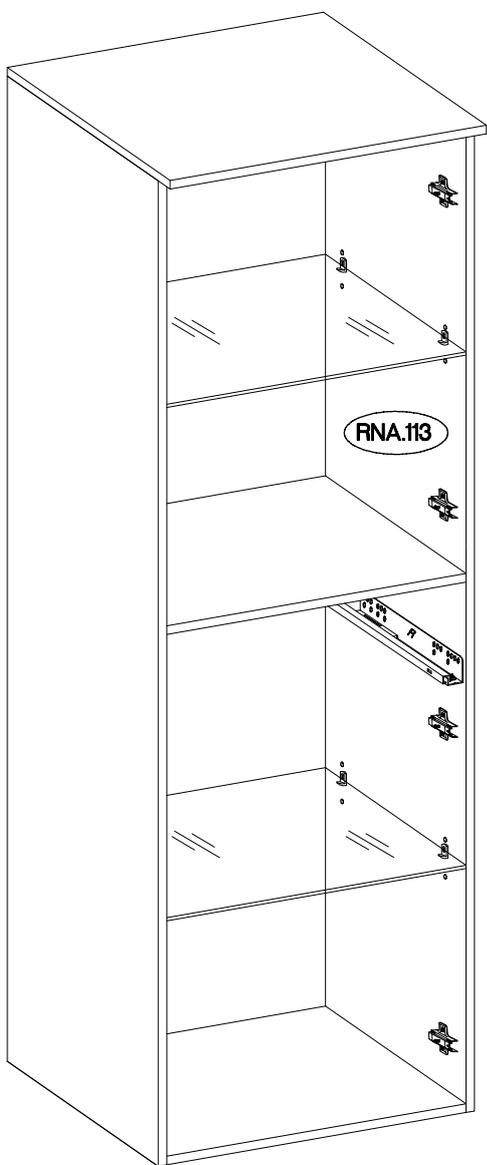
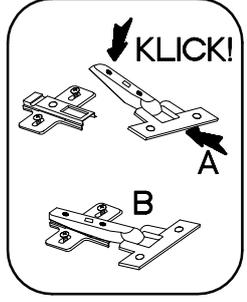
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10B

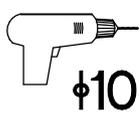
L-128 mm  S9 2	M4x25mm H2  R2 4	 H4 4
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VARIANT R

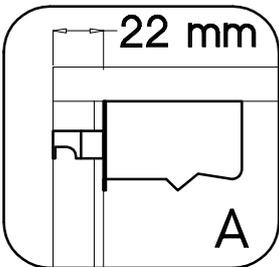
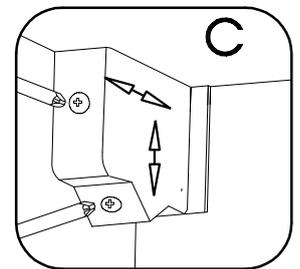
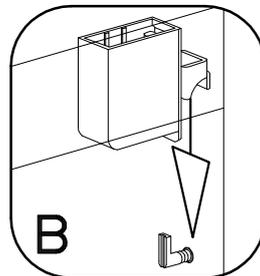
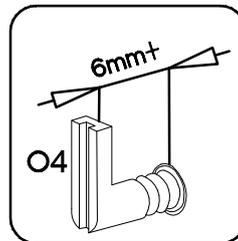
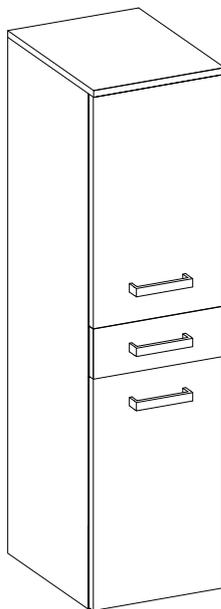
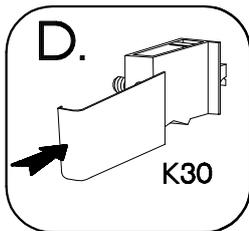
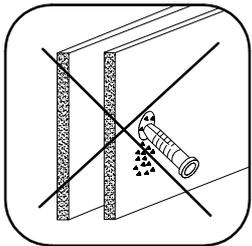
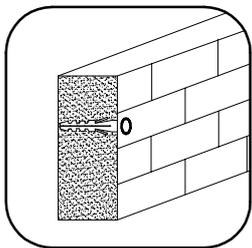
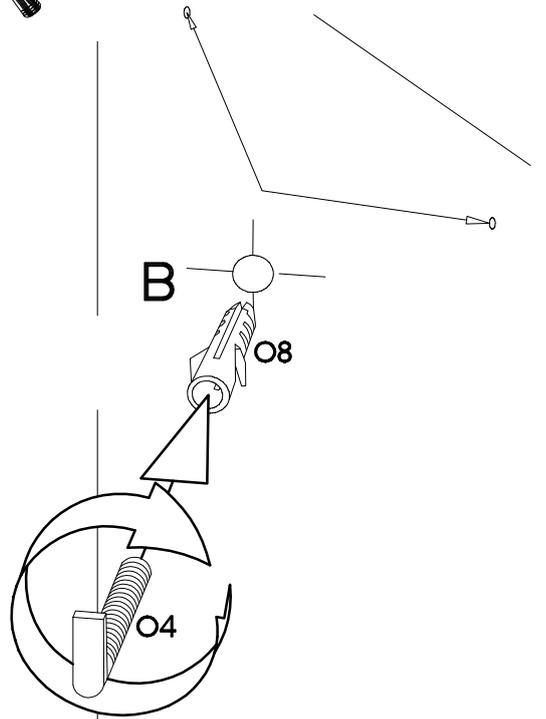
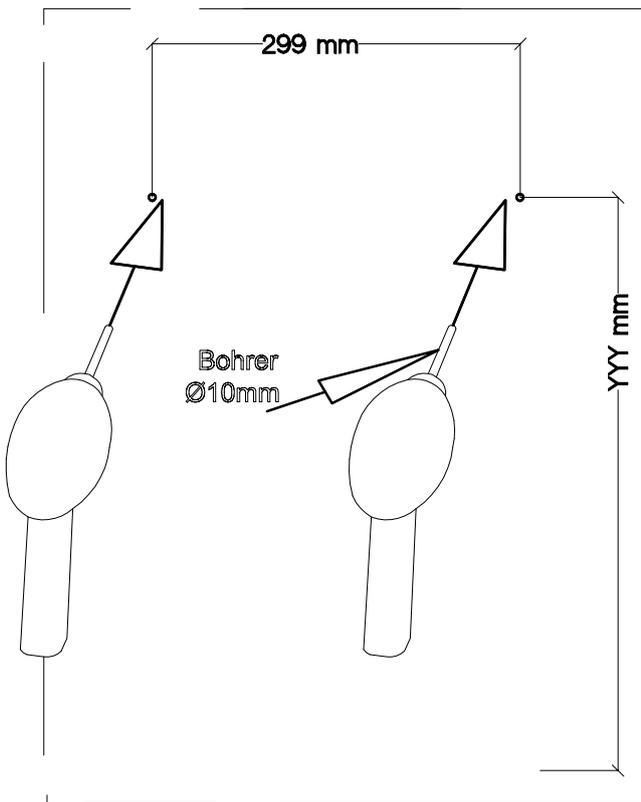


11

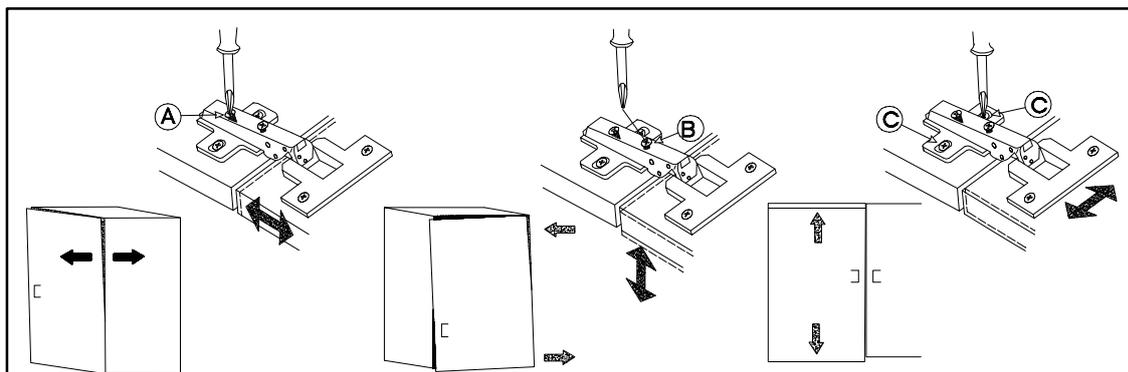
	$\phi 10 \times 50 \text{ mm}$
O4	O8
2	2



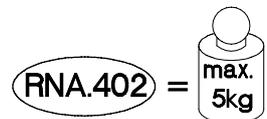
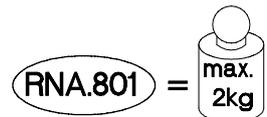
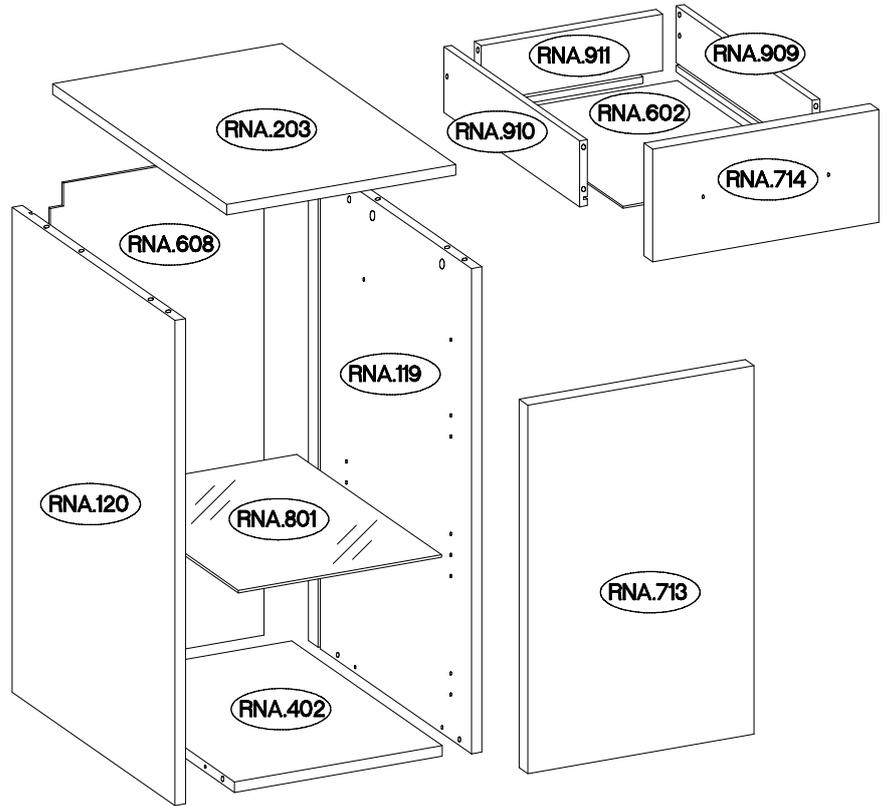
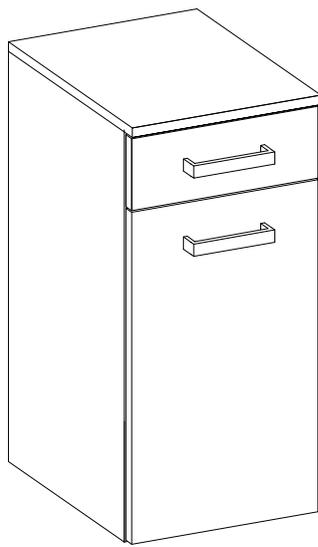
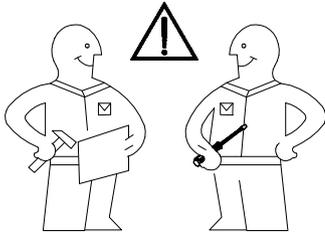
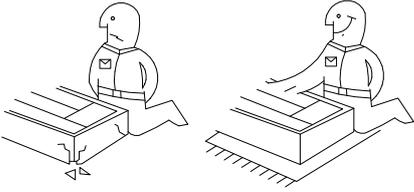
$\phi 10$



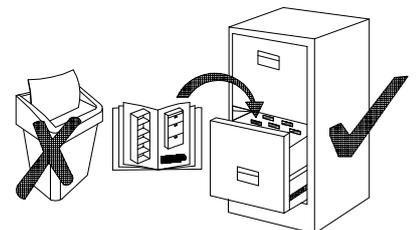
L	R
	
K30	K31
1	1



REGINA 12



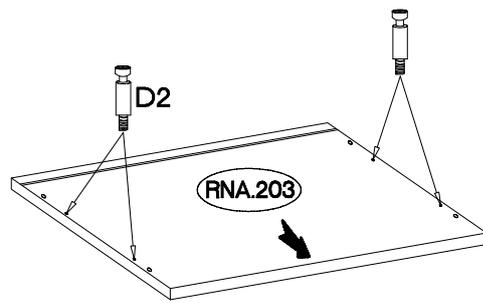
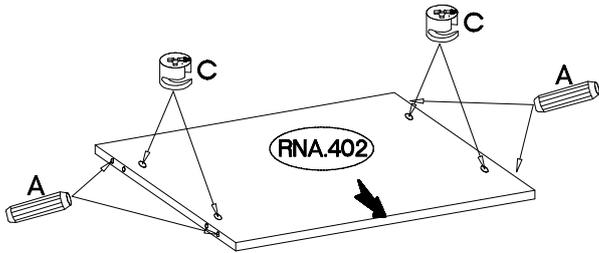
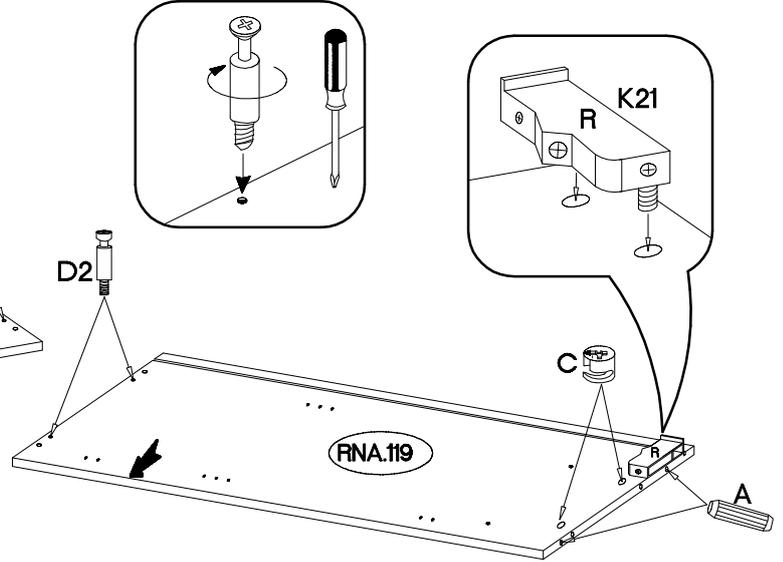
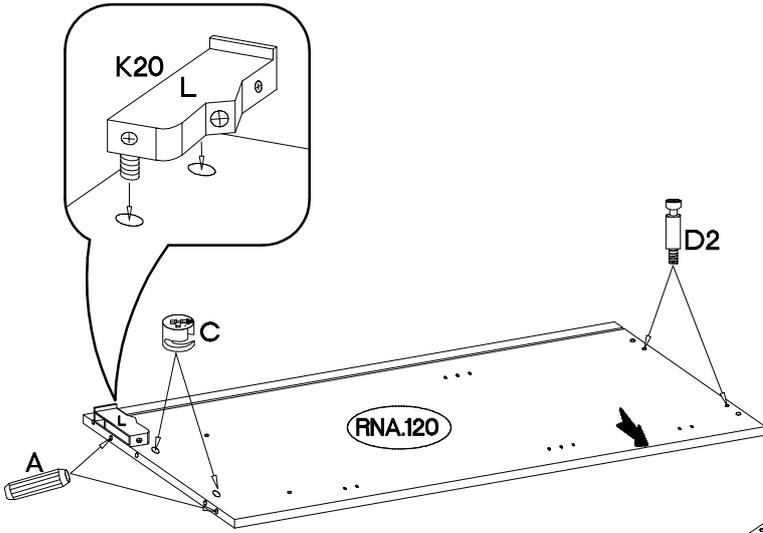
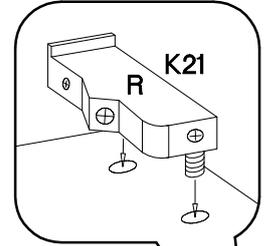
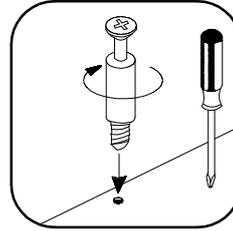
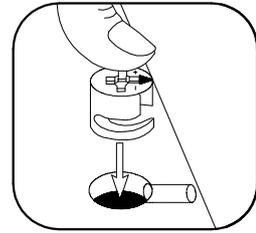
	$\pm 3.5 \times 13 \text{mm}$		$L=128 \text{mm}$				
E	P5	B2	S9				
8	4	2	2				
	$\pm 15/12 \text{mm}$					$\pm 35/0^\circ$	$H=2$
D2	C	A	J14	K20	K21	G6	H4
8	8	14	4	1	1	2	2
$M4 \times 25 \text{mm}$	0,01	$L=250 \text{mm}$	$\pm 6,3 \times 13 \text{mm}$				$\pm 10 \times 50 \text{mm}$
R2	Leim O11	R I2	M	L	G	O4	O8
4	1	1	4	5	3	2	2



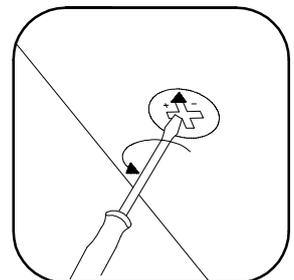
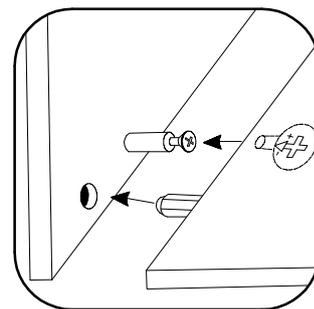
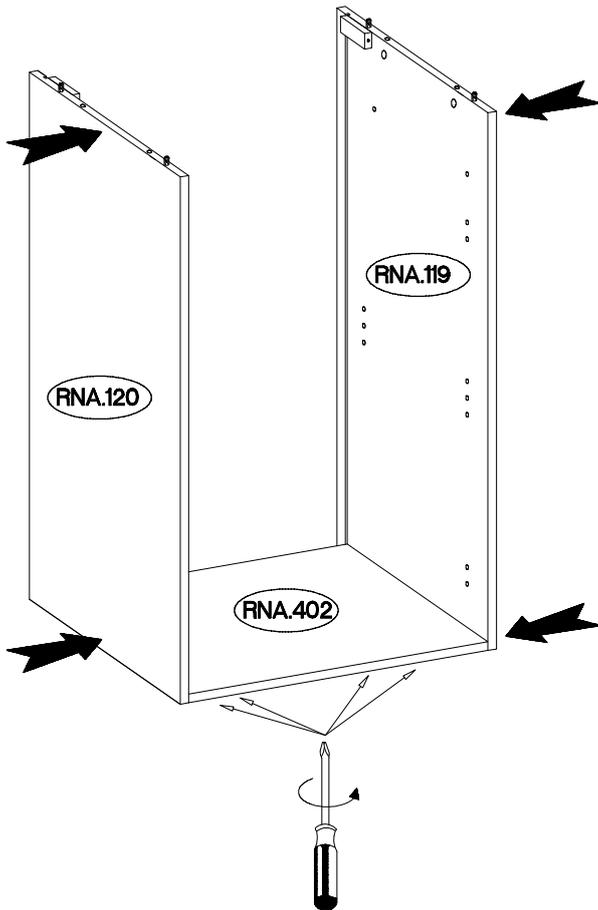
ISM-RNA-12

1

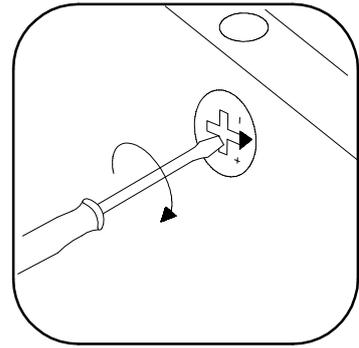
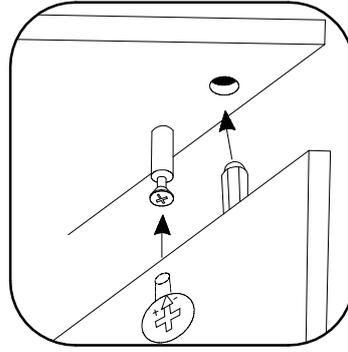
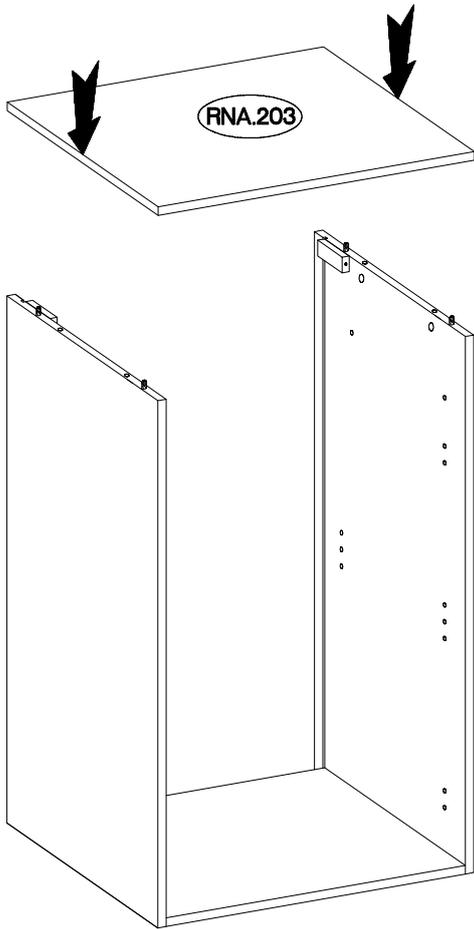
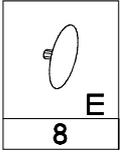
L=20mm  D2 8	#15/12mm  C 8	#8x30mm  A 8	L  K20 1	R  K21 1
--	---	--	--	--



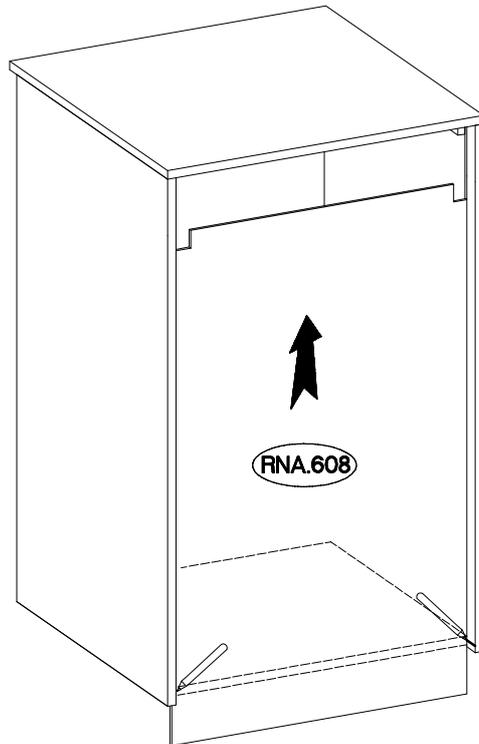
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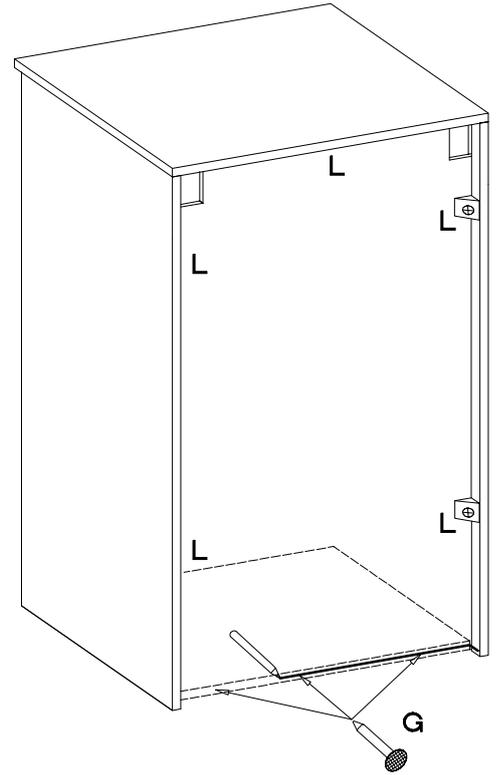
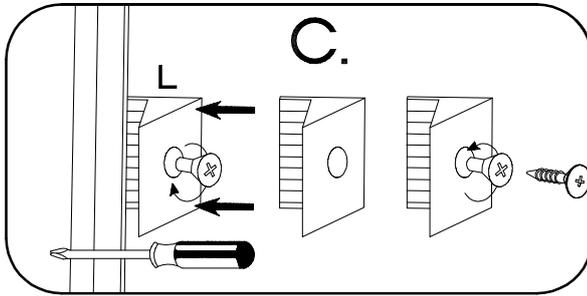
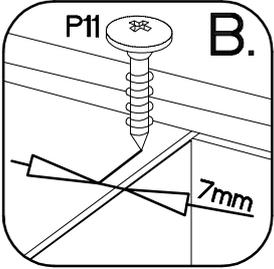
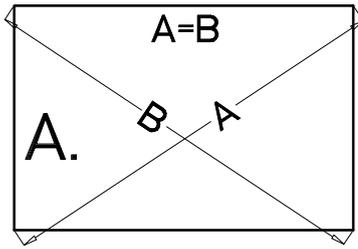
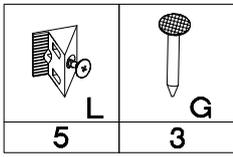
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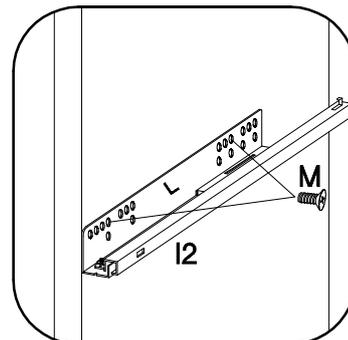
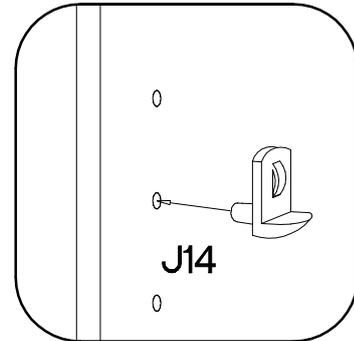
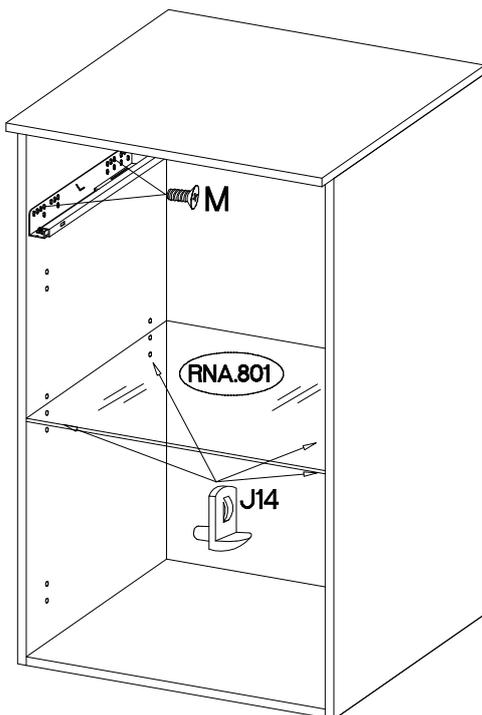
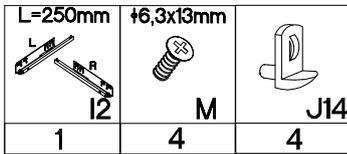
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5



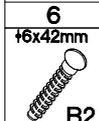
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7



A



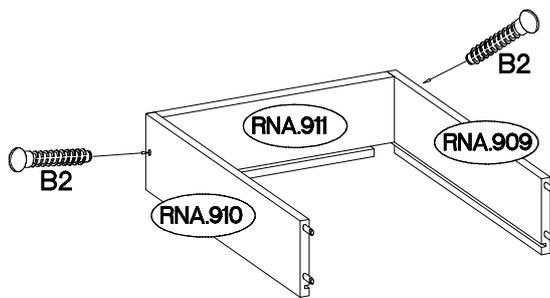
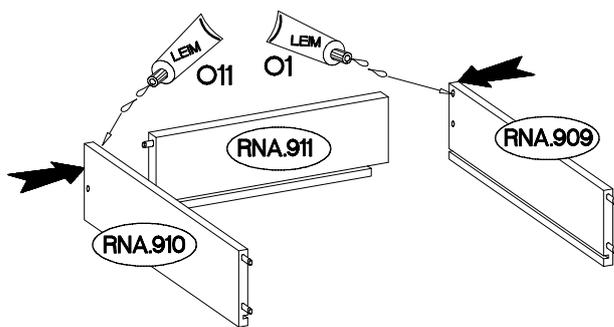
B2

2



O1

1



8

L=128 mm 0,01 M4x25mm



S9

1



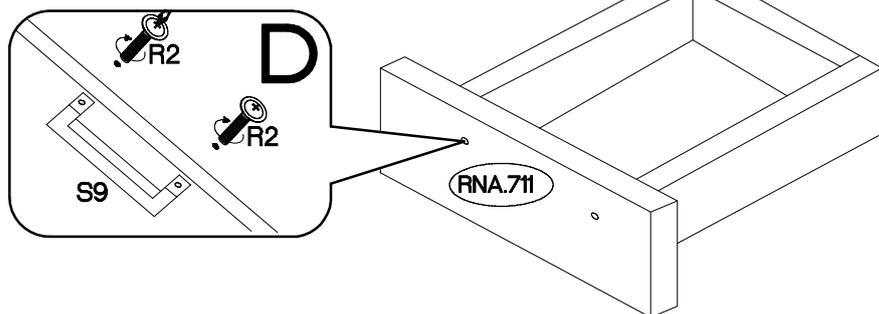
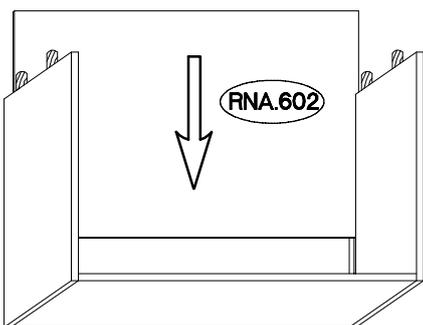
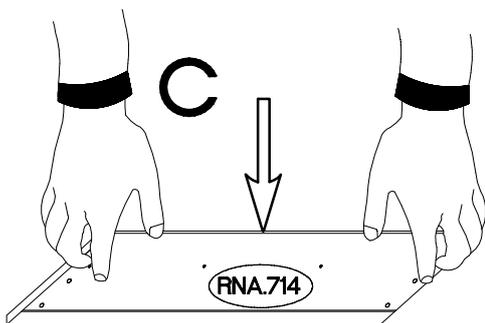
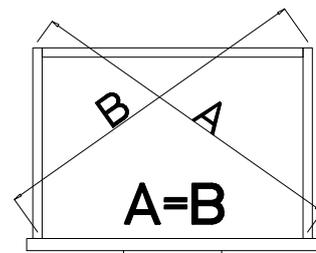
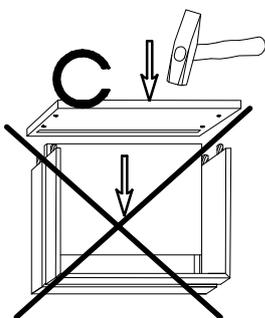
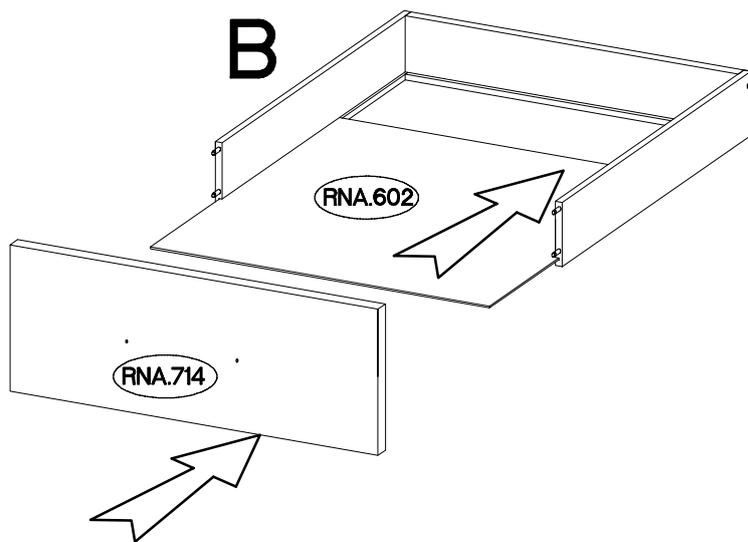
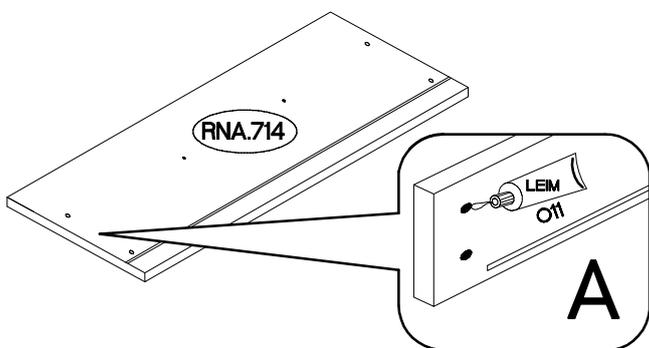
O1

1



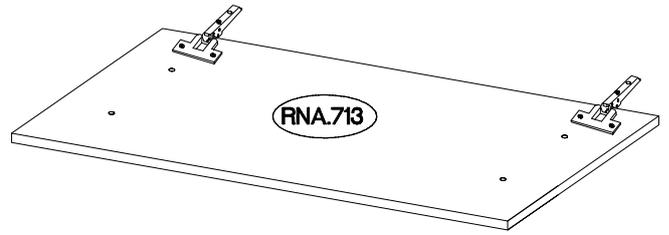
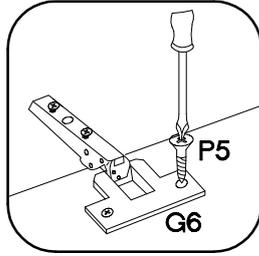
R2

2



9

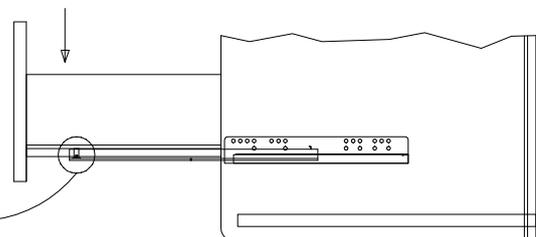
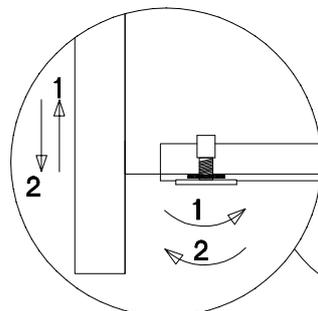
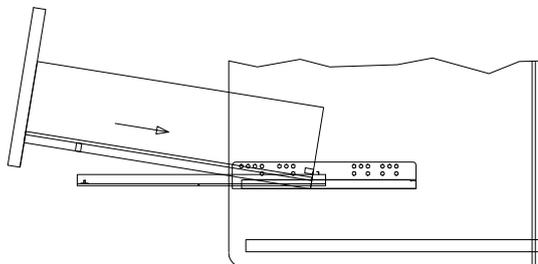
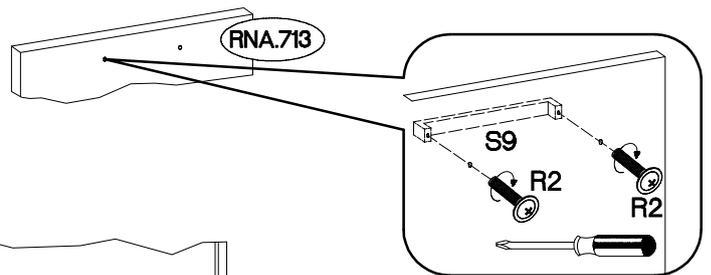
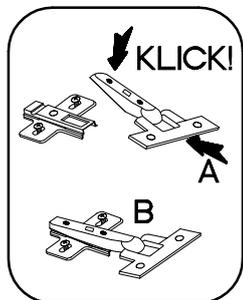
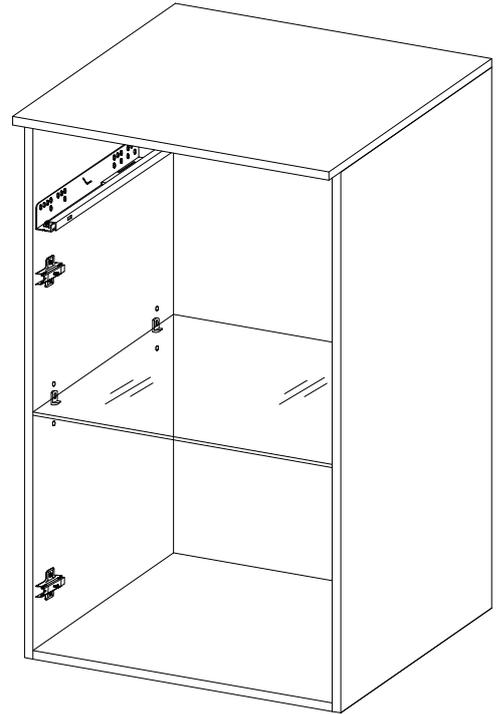
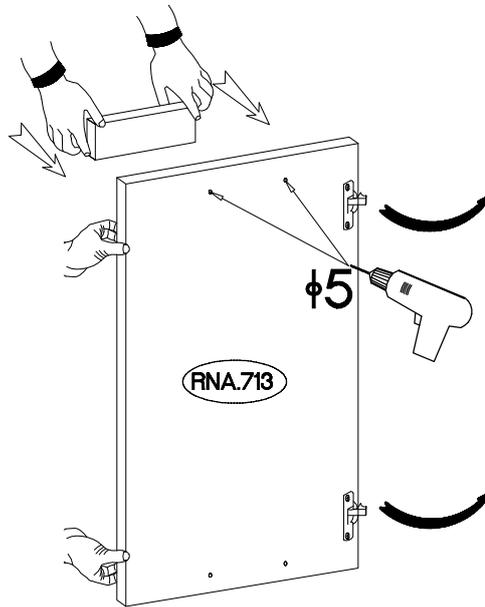
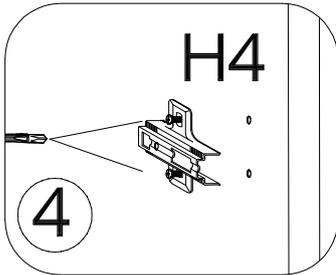
$\pm 35/0^\circ$  G6 2	$\pm 3.5 \times 13 \text{ mm}$  P5 4
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10A

L=128 mm  S9 2	M4x25mm  R2 4	H-2  H4 4
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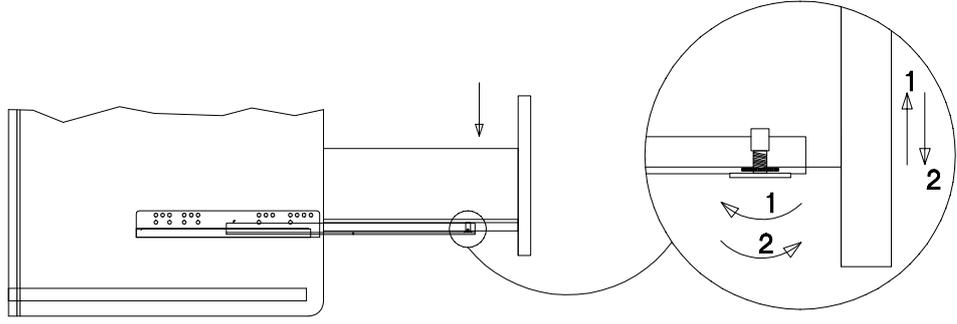
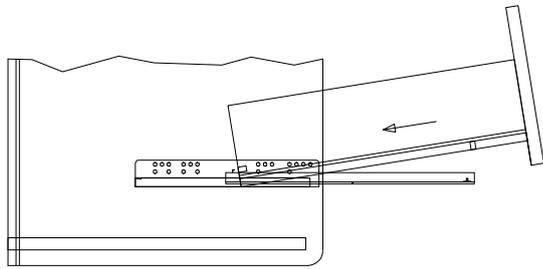
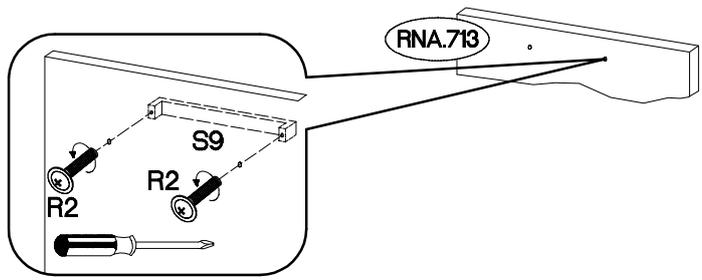
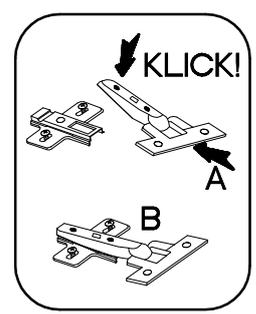
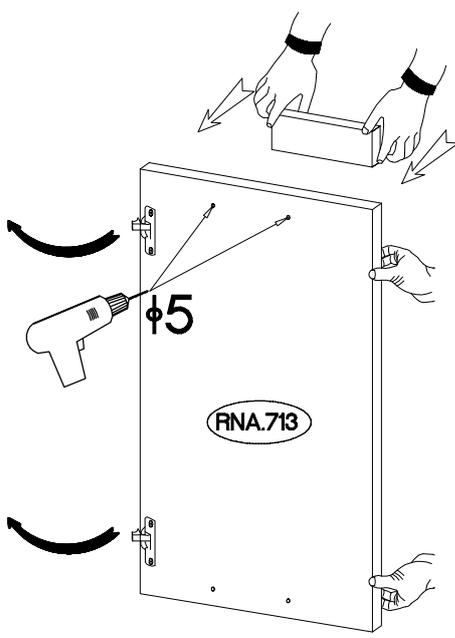
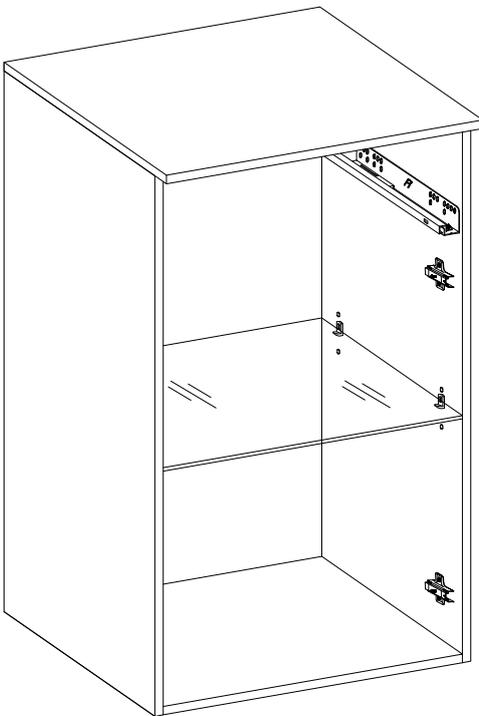
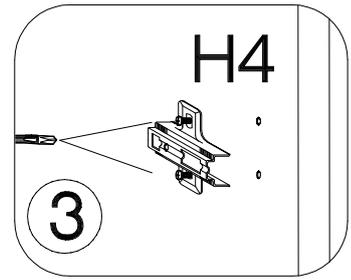
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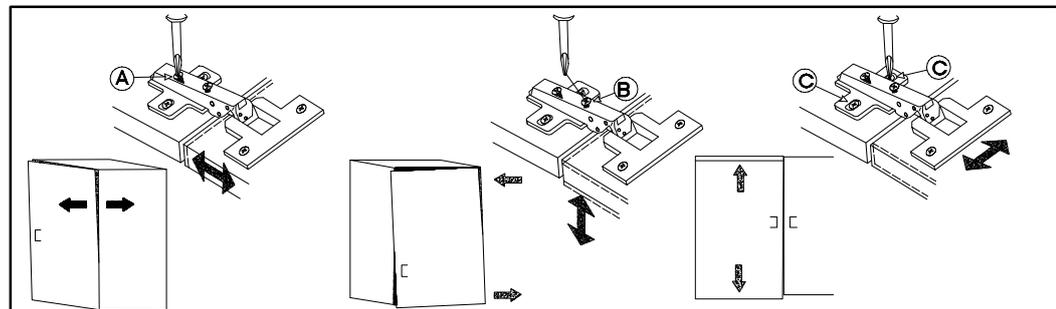
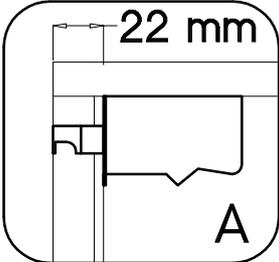
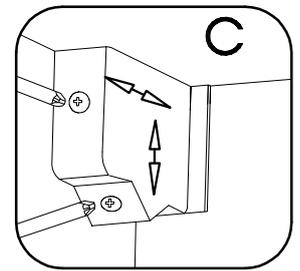
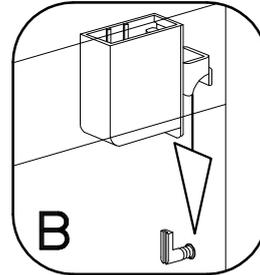
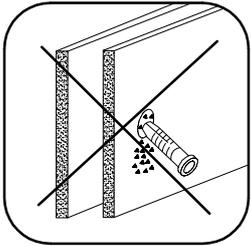
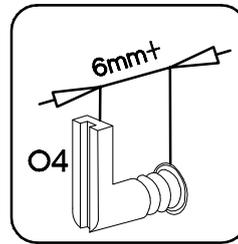
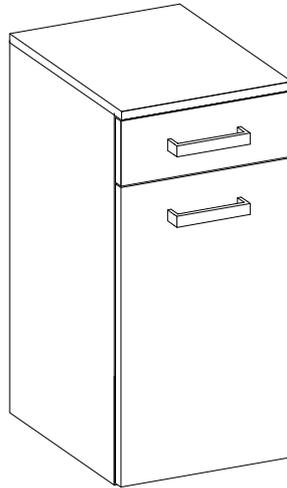
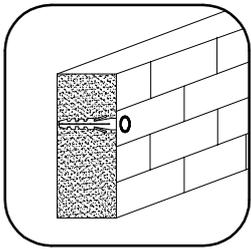
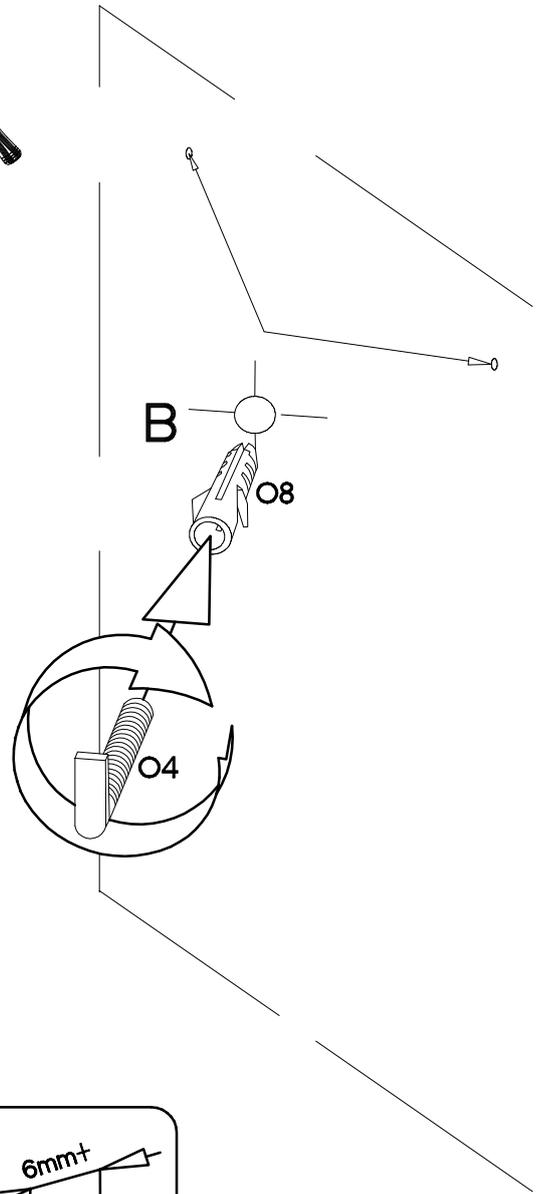
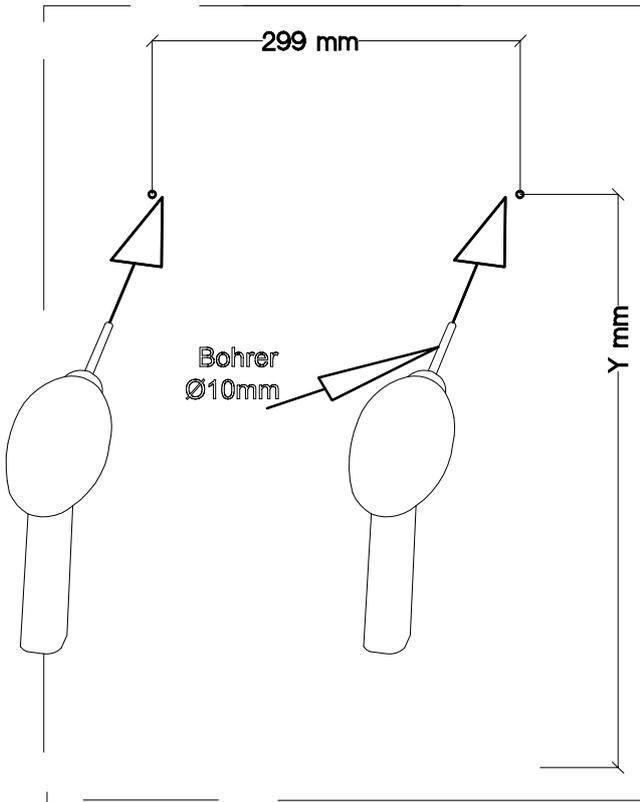
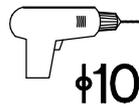
10B

L=128 mm  S9 2	M4x25mm  R2 4	H-2  H4 4
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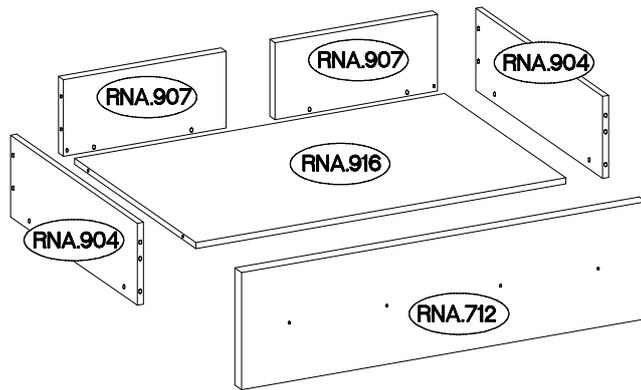
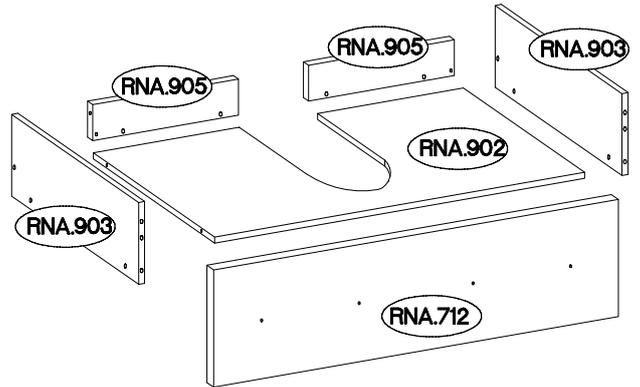
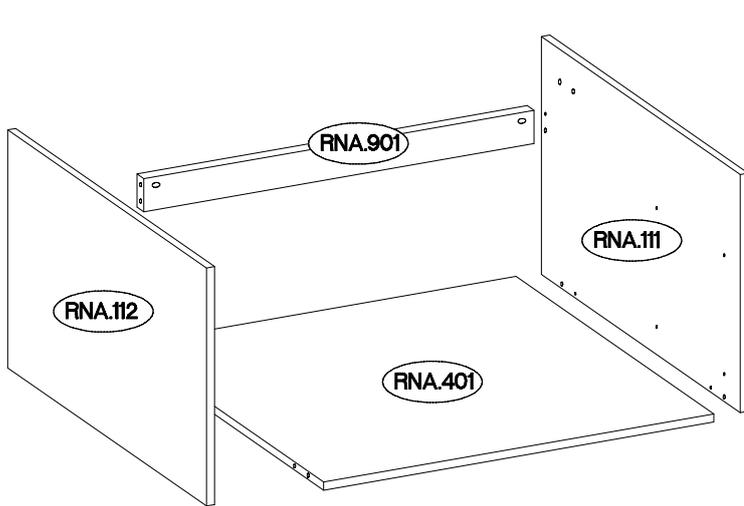
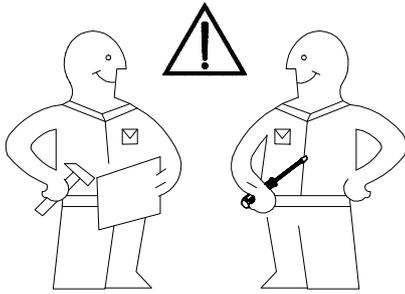
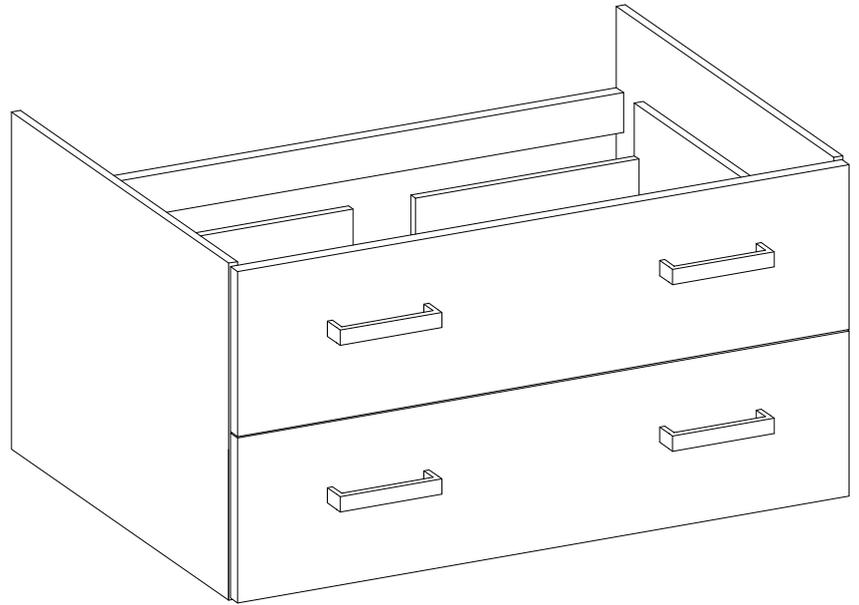
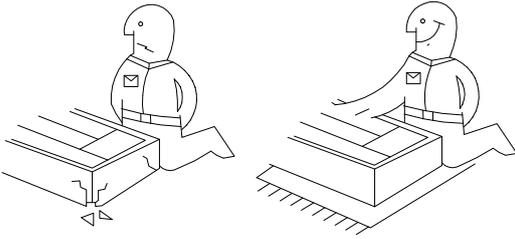
VARIANT R



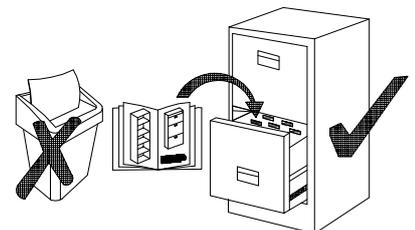
	$\phi 10 \times 50 \text{ mm}$
O4	O8
2	2



REGINA 13



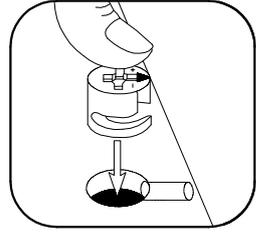
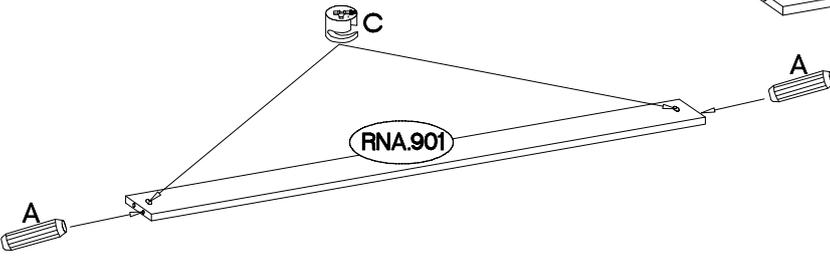
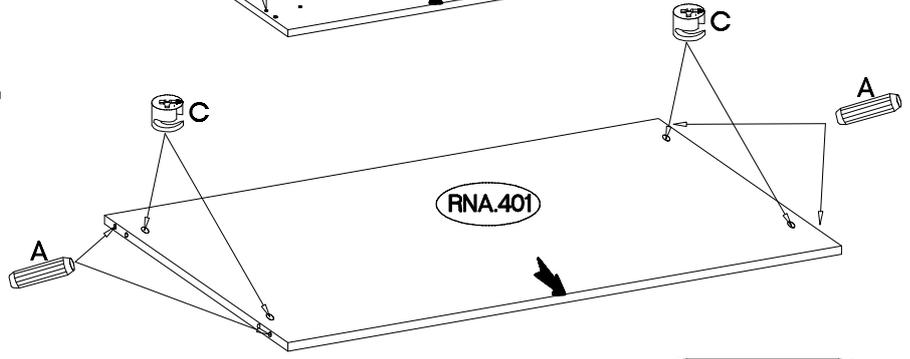
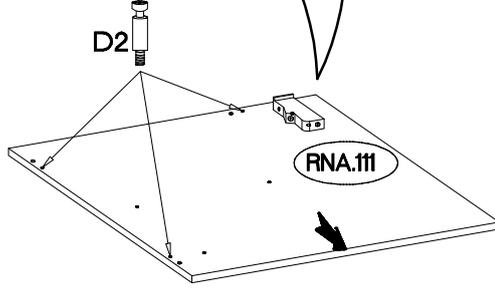
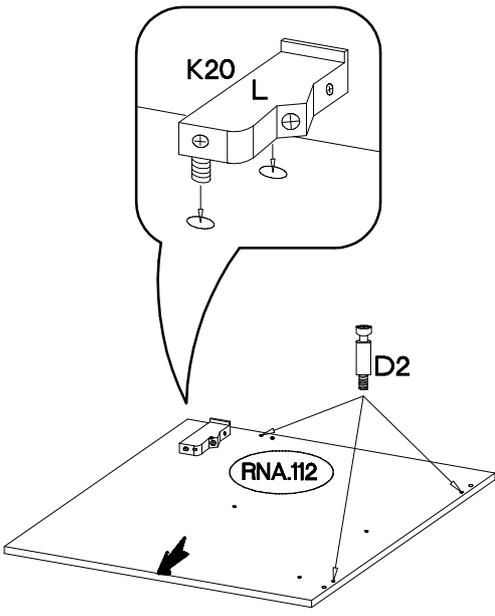
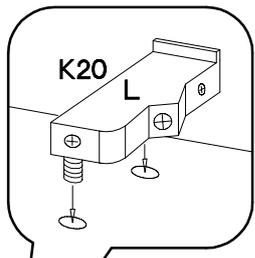
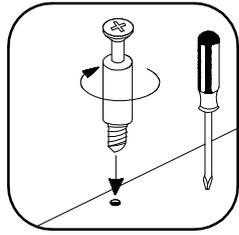
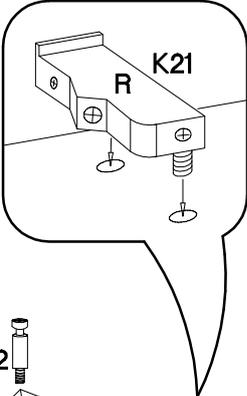
$\pm 6,3 \times 13 \text{mm}$ M 8	$\pm 10 \times 50 \text{mm}$ O4 2	$\pm 10 \times 50 \text{mm}$ O8 2						
$\pm 4,0 \times 16 \text{mm}$ P1 8	$\pm 7 \times 35 \text{mm}$ T3 4	$\pm 7 \times 35 \text{mm}$ M2 22	L=556mm Z1 1	E 6	E1 14	O 1	L=300mm R I2 2	
L=20mm D2 6	$\pm 15/12 \text{mm}$ C 6	$\pm 8 \times 30 \text{mm}$ A 18	L K20 1	R K21 1	L=128mm S9 4	M4x25mm R2 8	0,05 O11 1	



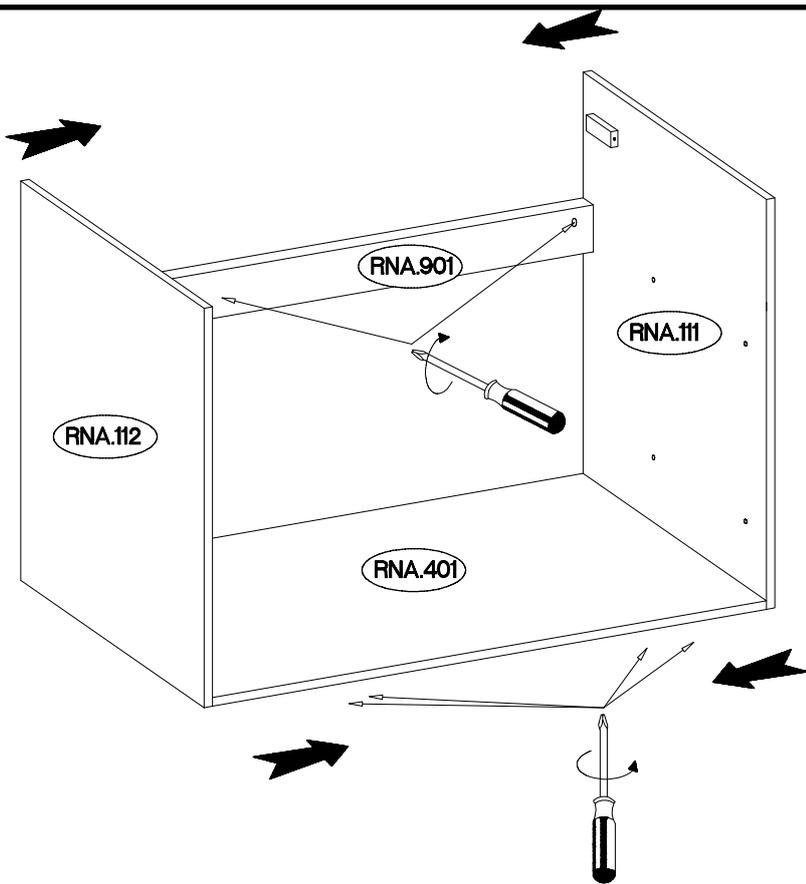
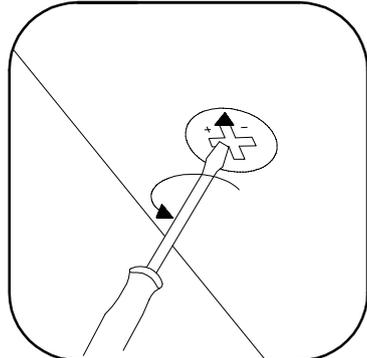
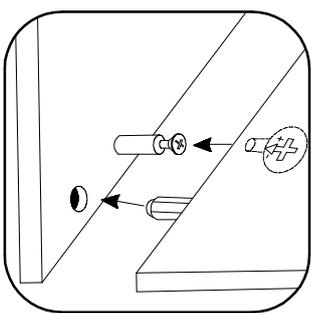
ISM-RNA-13

1

L=20mm D2 6	φ15/12mm C 6	φ8x30mm A 6	L K20 1	R K21 1
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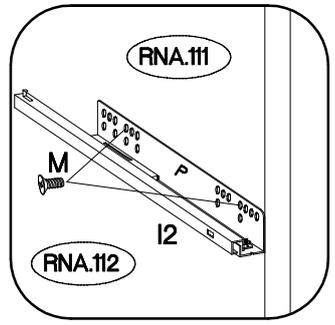
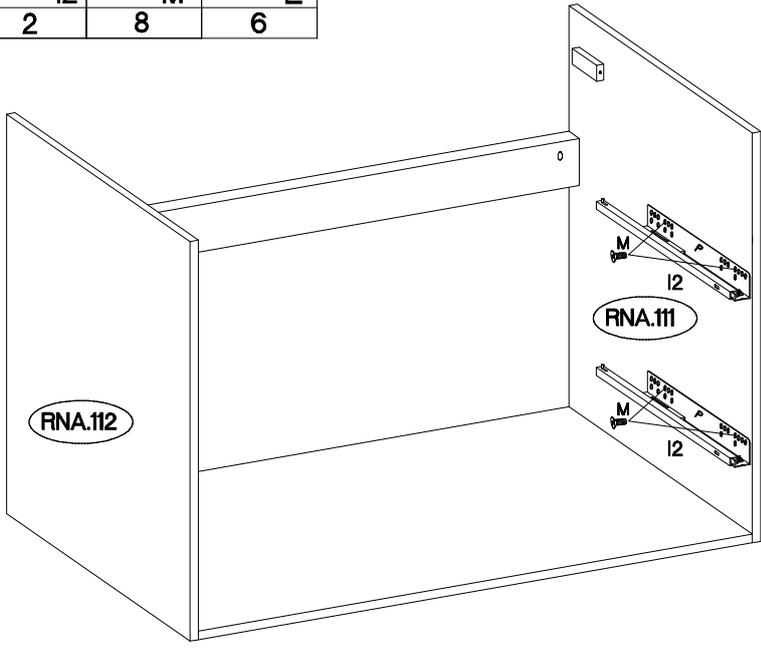


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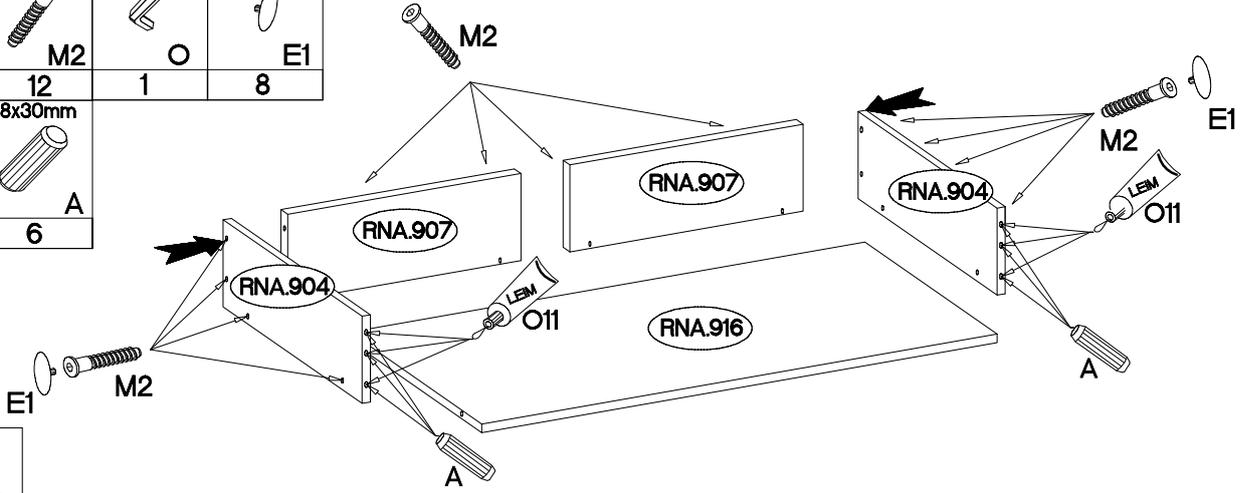
L=300mm  I2	+6,3x13mm  M	 E
2	8	6



4

+7x35mm  M2	 O	 E1
12	1	8

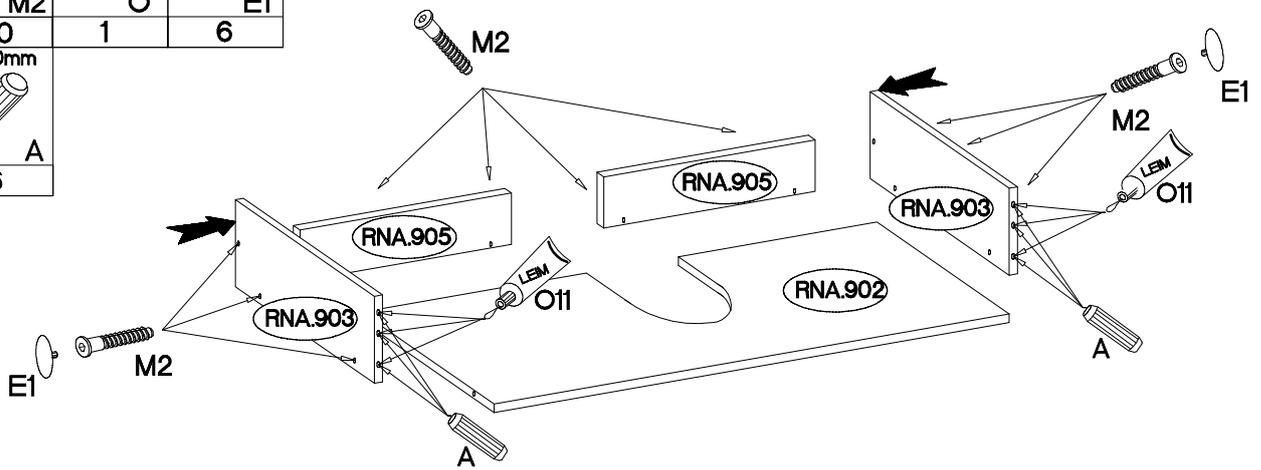
0,05  O11	+8x30mm  A
1	6



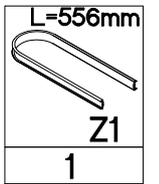
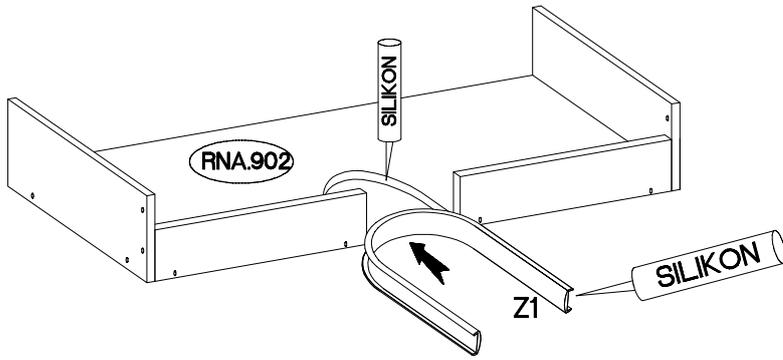
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+7x35mm  M2	 O	 E1
10	1	6

0,05  O11	+8x30mm  A
1	6



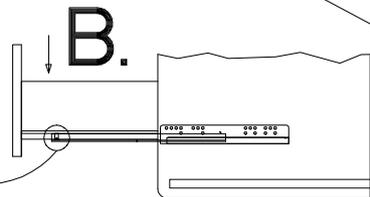
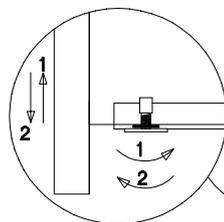
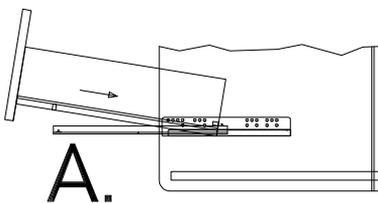
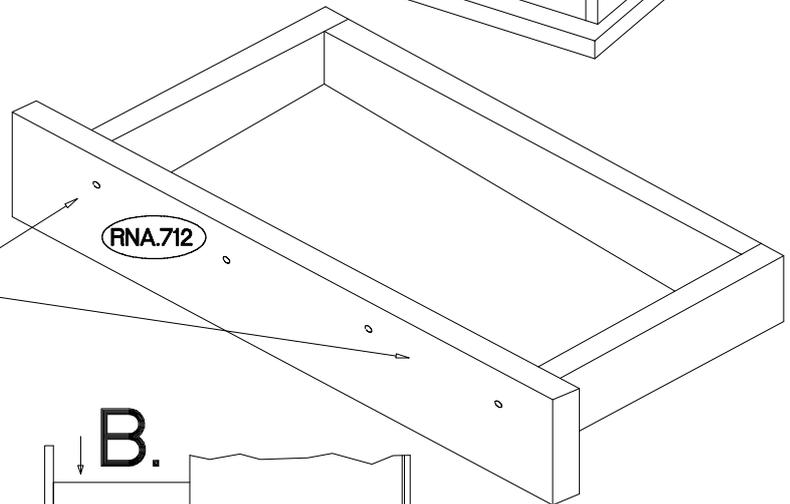
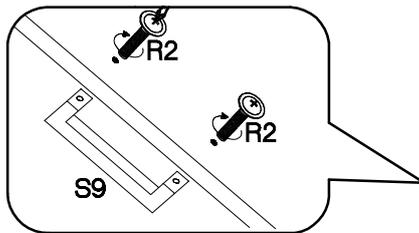
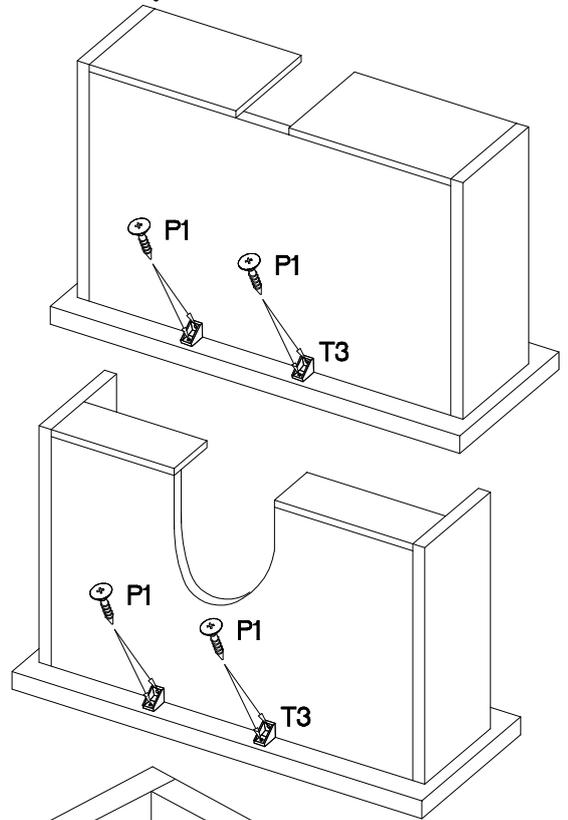
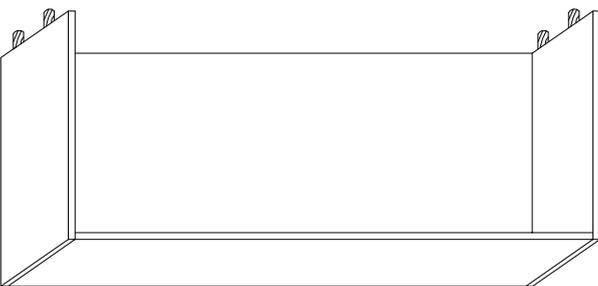
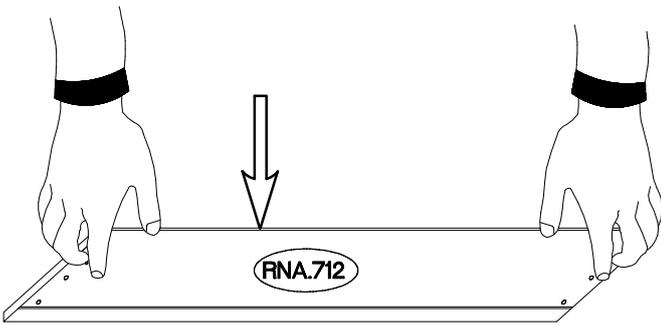
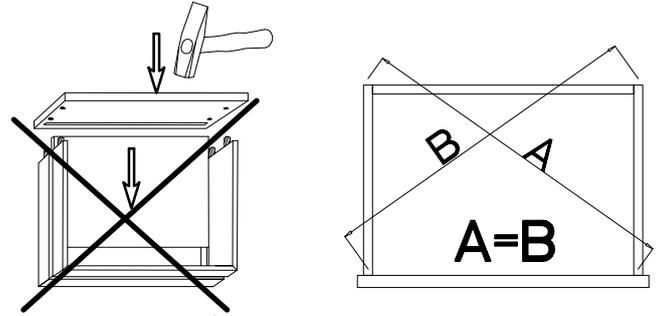
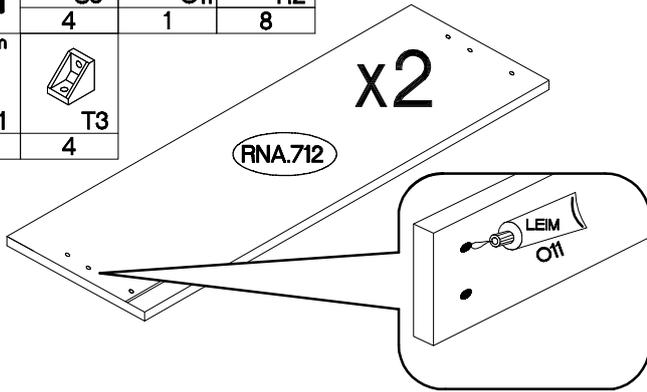
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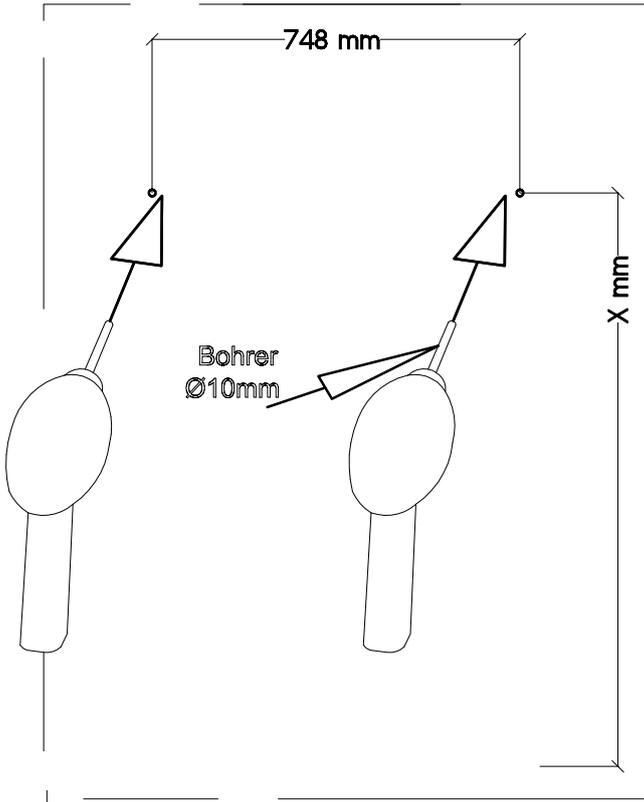
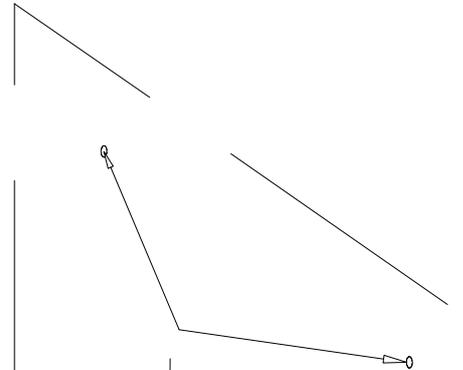
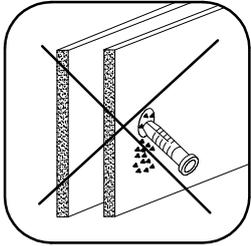
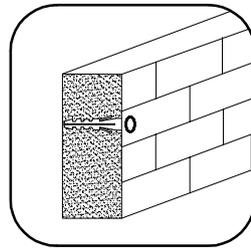
L=128 mm	0,05	M4x25mm
S9	O11	R2
4	1	8

Ø4.0x16mm	T3
P1	4
8	

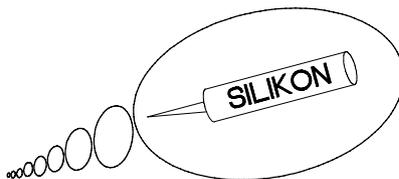
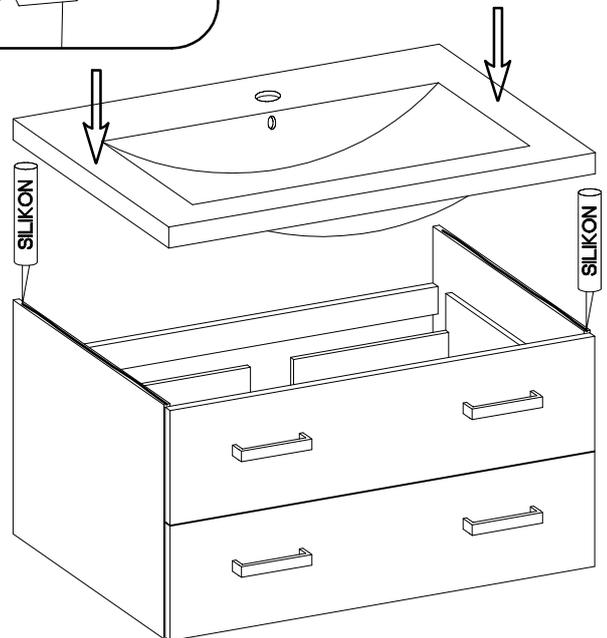
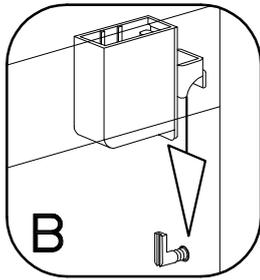
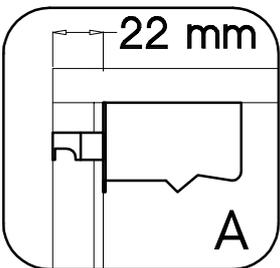
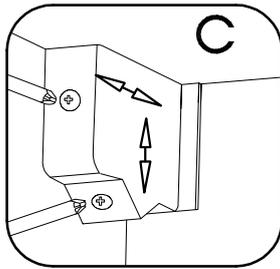
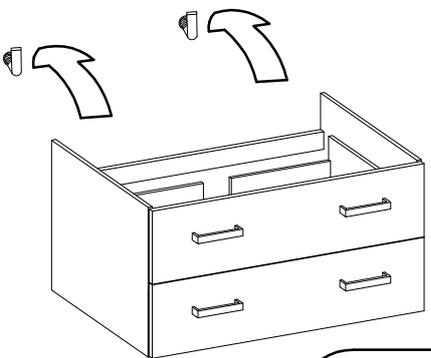
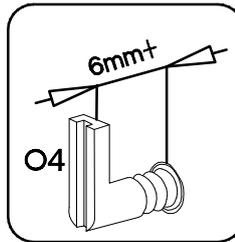
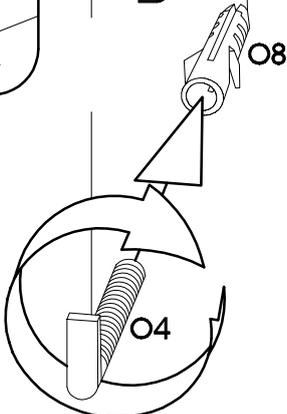


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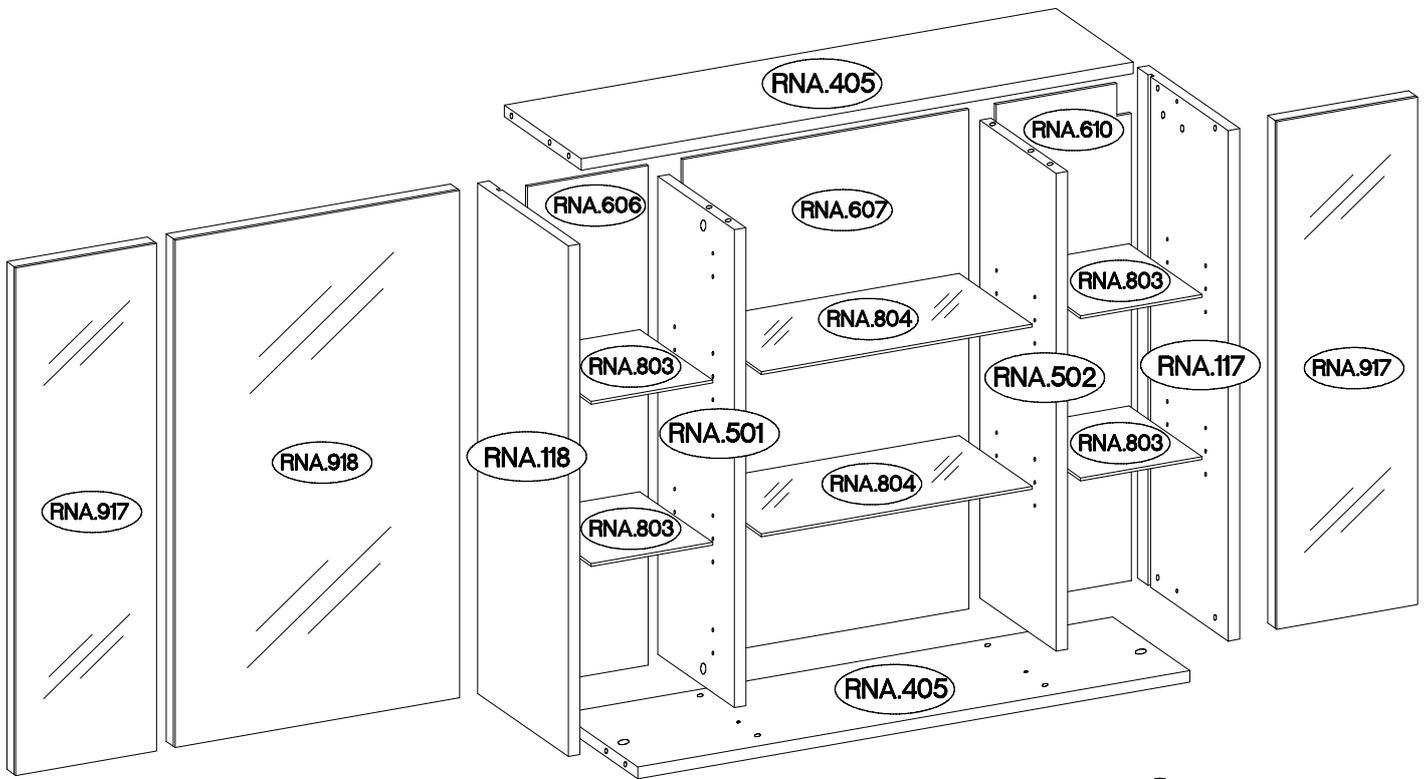
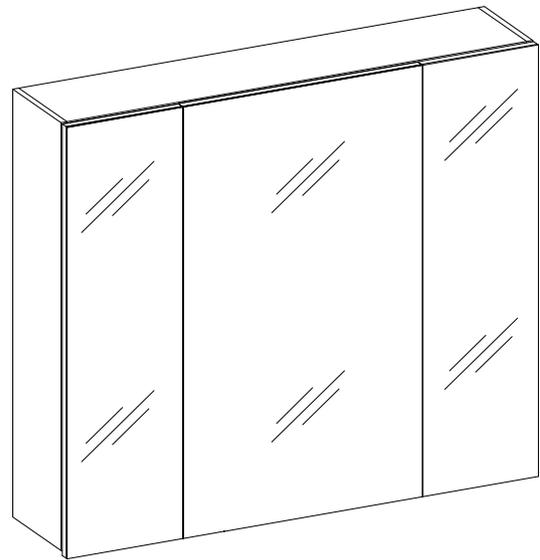
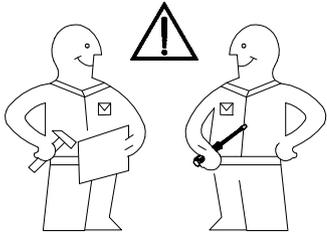
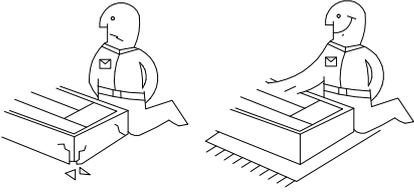
	#10x50mm
Ø4	Ø8
2	2



B

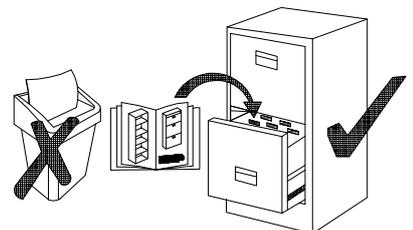


REGINA 14



RNA.804 = max. 2kg
 RNA.803

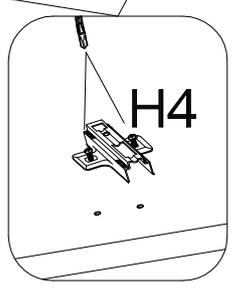
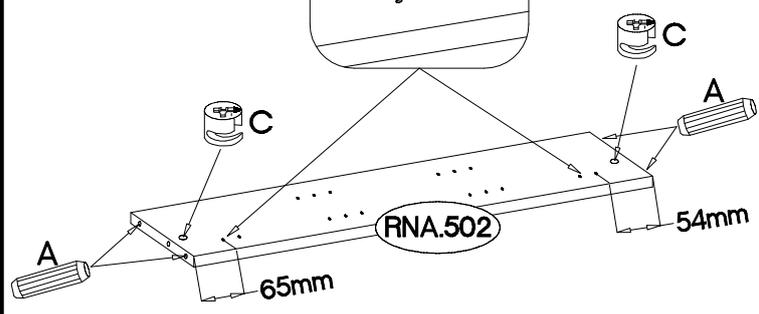
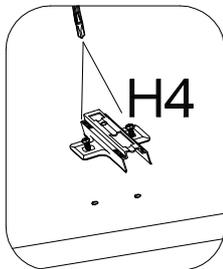
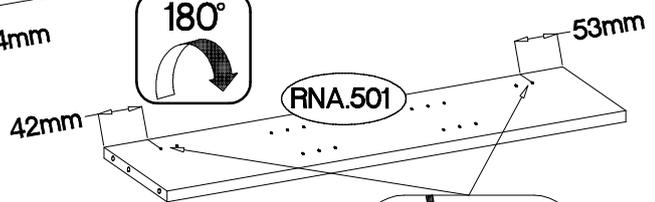
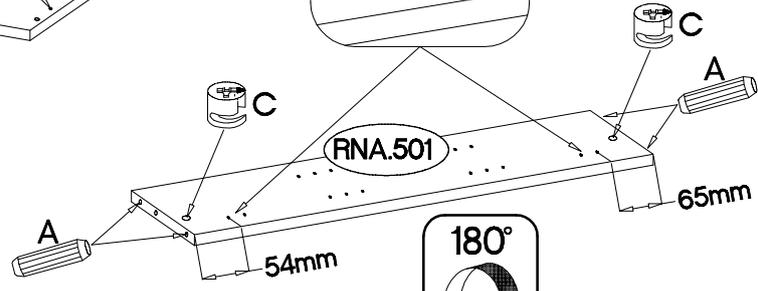
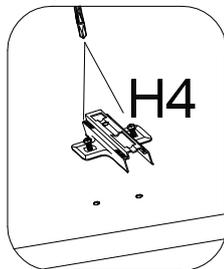
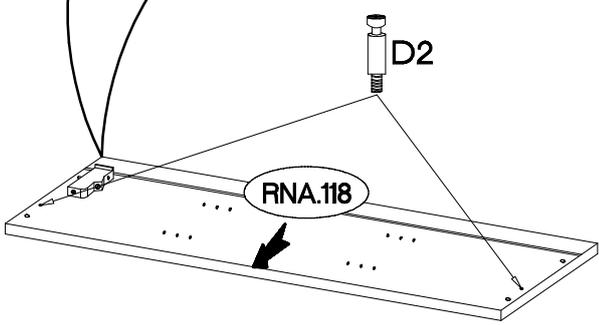
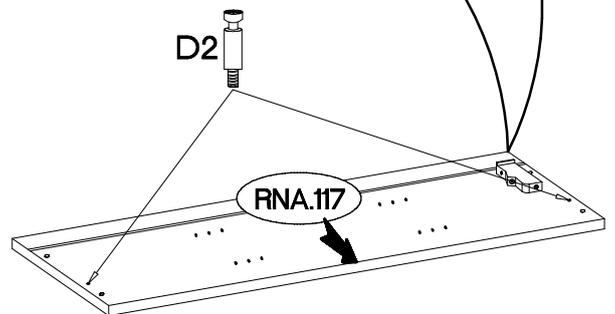
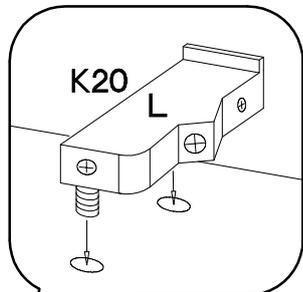
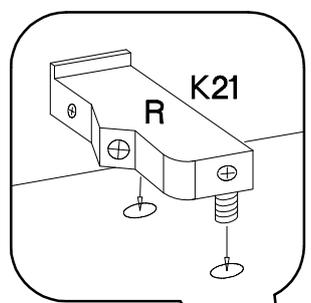
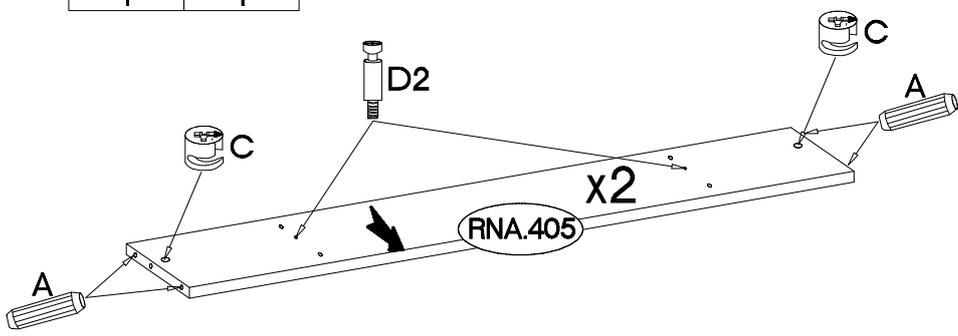
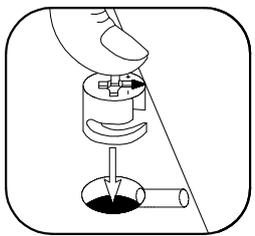
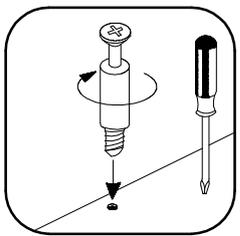
8	6							
L=20mm	±15/12mm	±8x30mm		L	±35/9mm	H=2	±3.5x13mm	
8	8	16	24	1	6	6	12	
			±10x50mm	±4.0x16mm		R L		R
4	22	2	O8	P1	1	K30		K31
			2	6		1		1



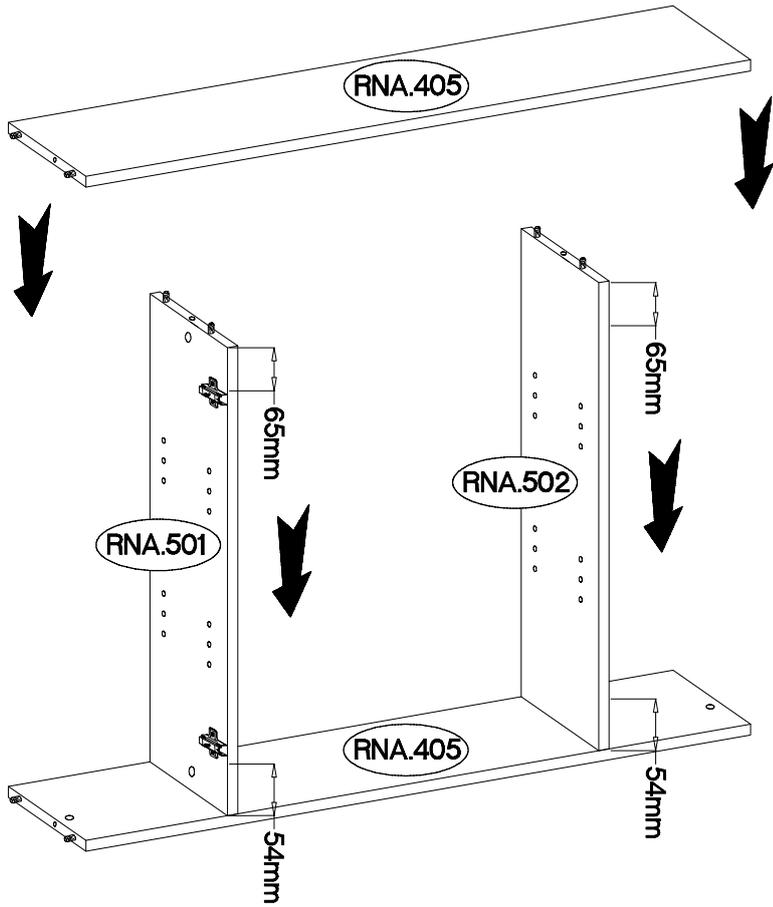
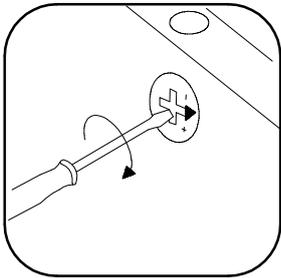
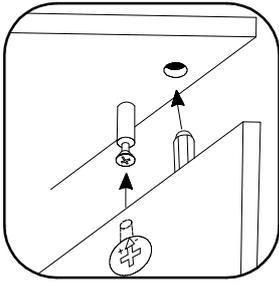
ISM-RNA-14

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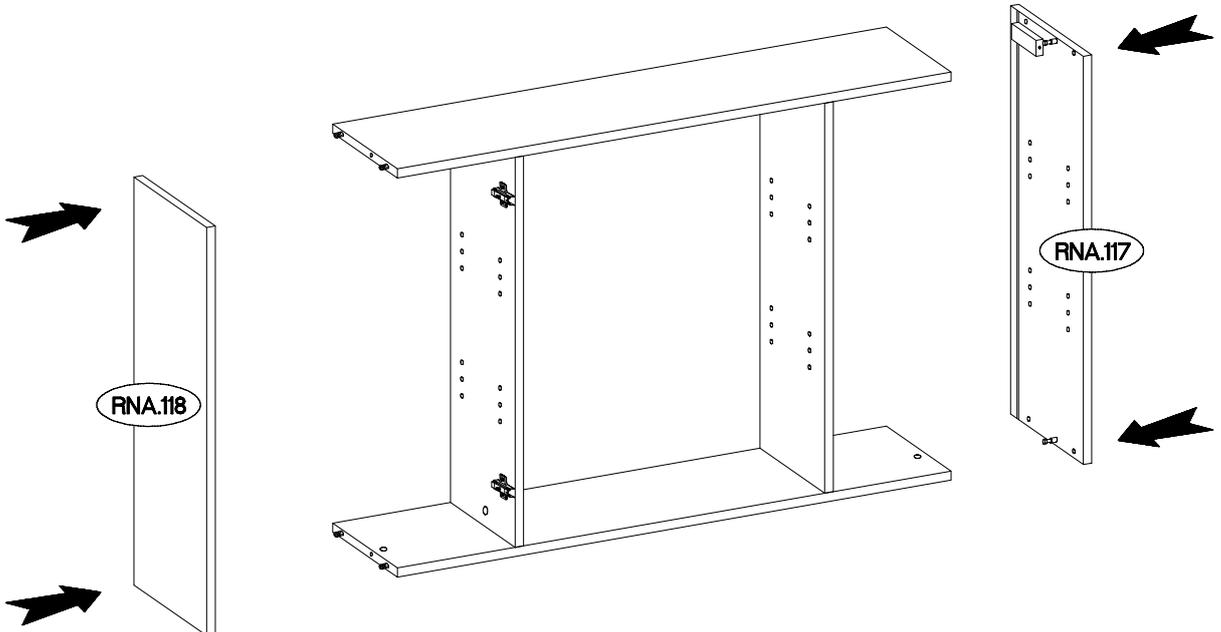
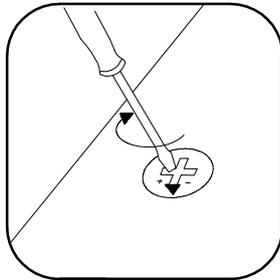
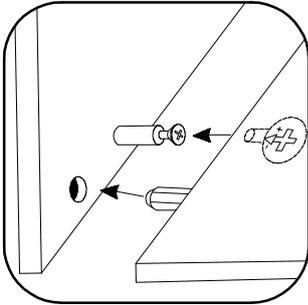
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L K20 1	R K21 1			



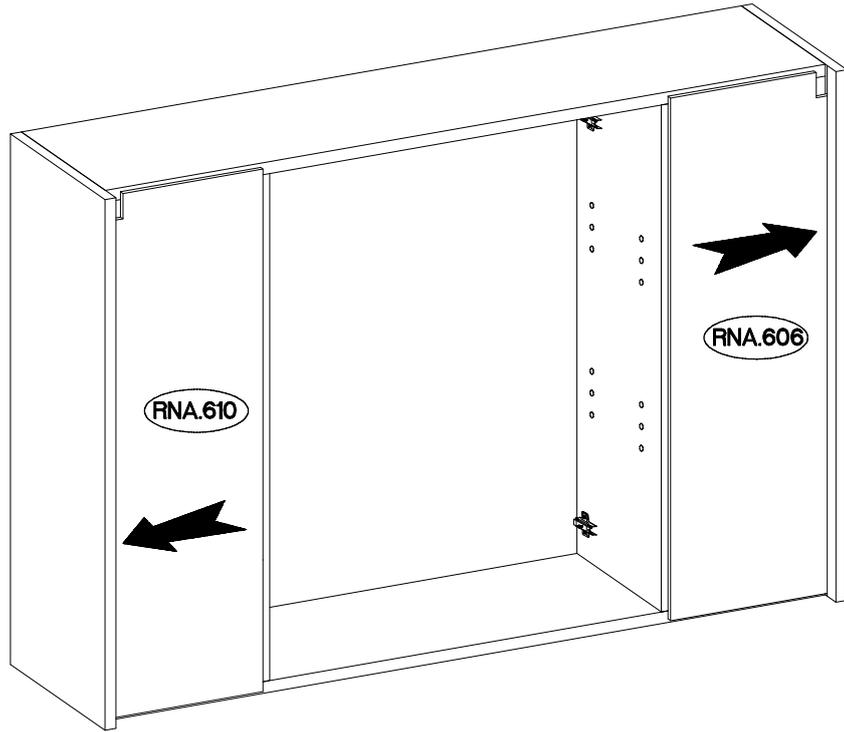
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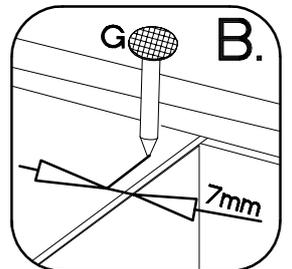
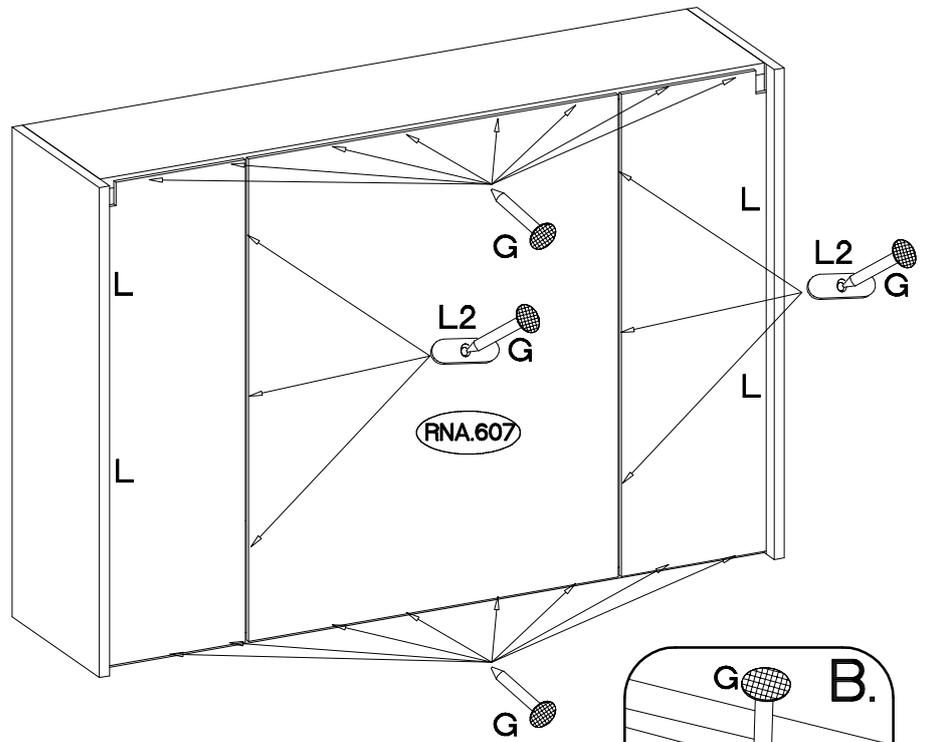
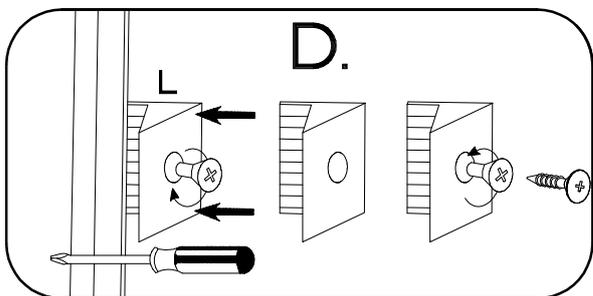
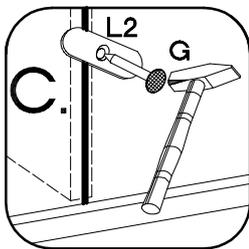
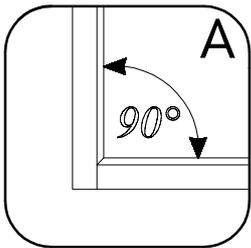


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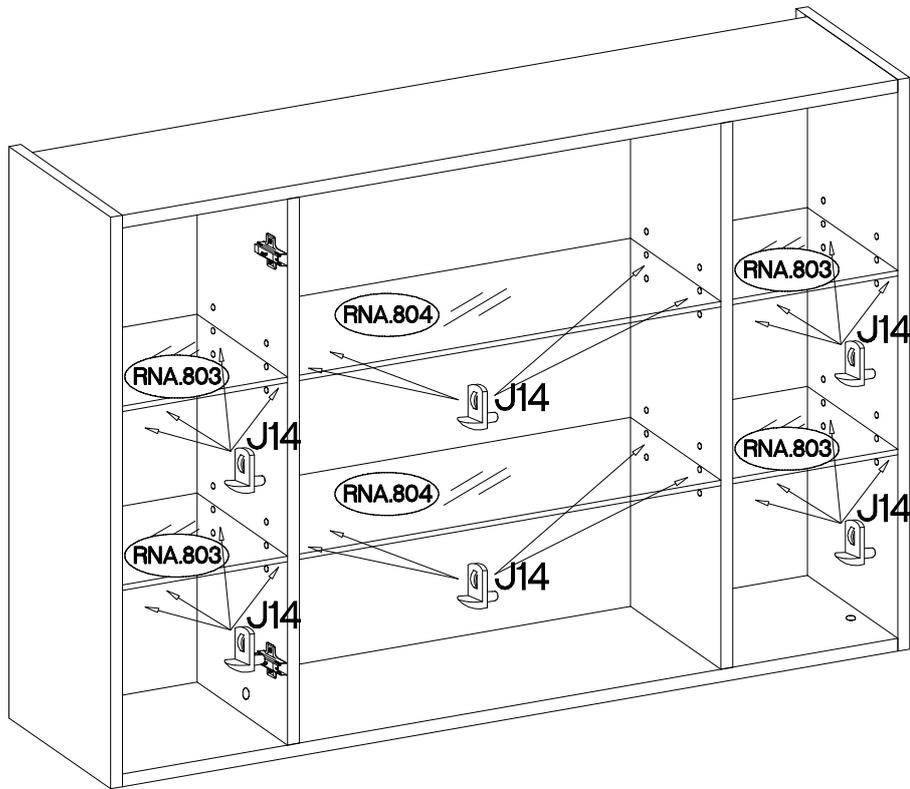
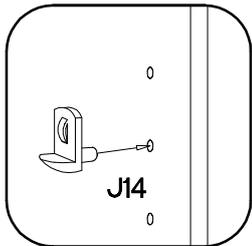
5

		
L	G	L2
4	22	6



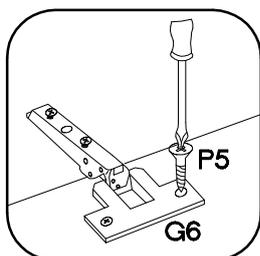
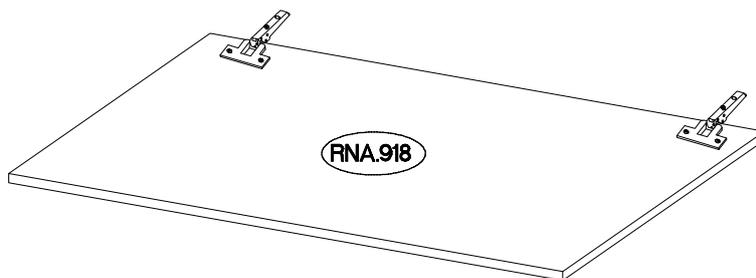
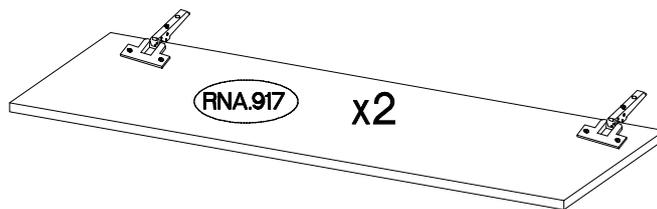
6

 L R	$\pm 5 \times 13 \text{mm}$ 		
I2	M	J14	E
2	8	8	8

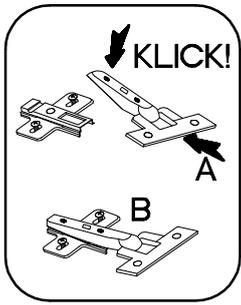
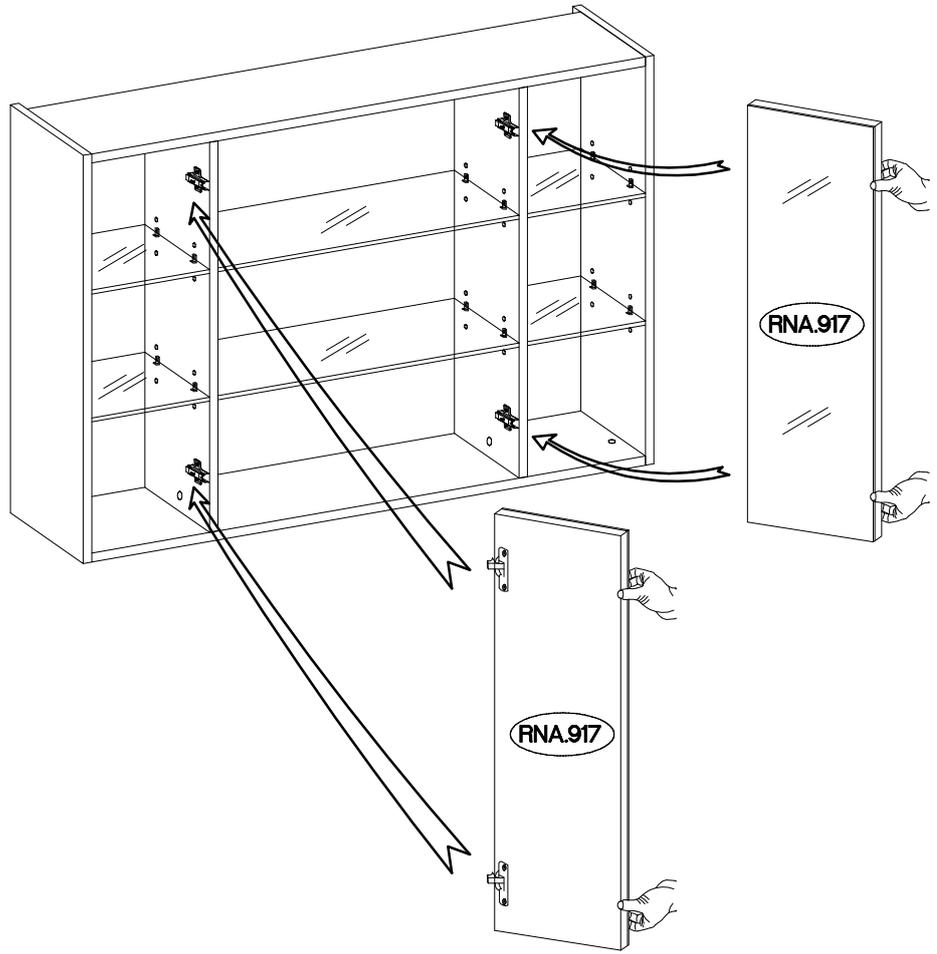


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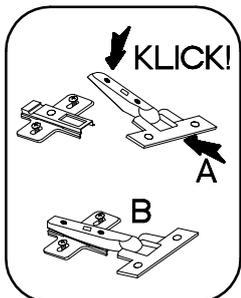
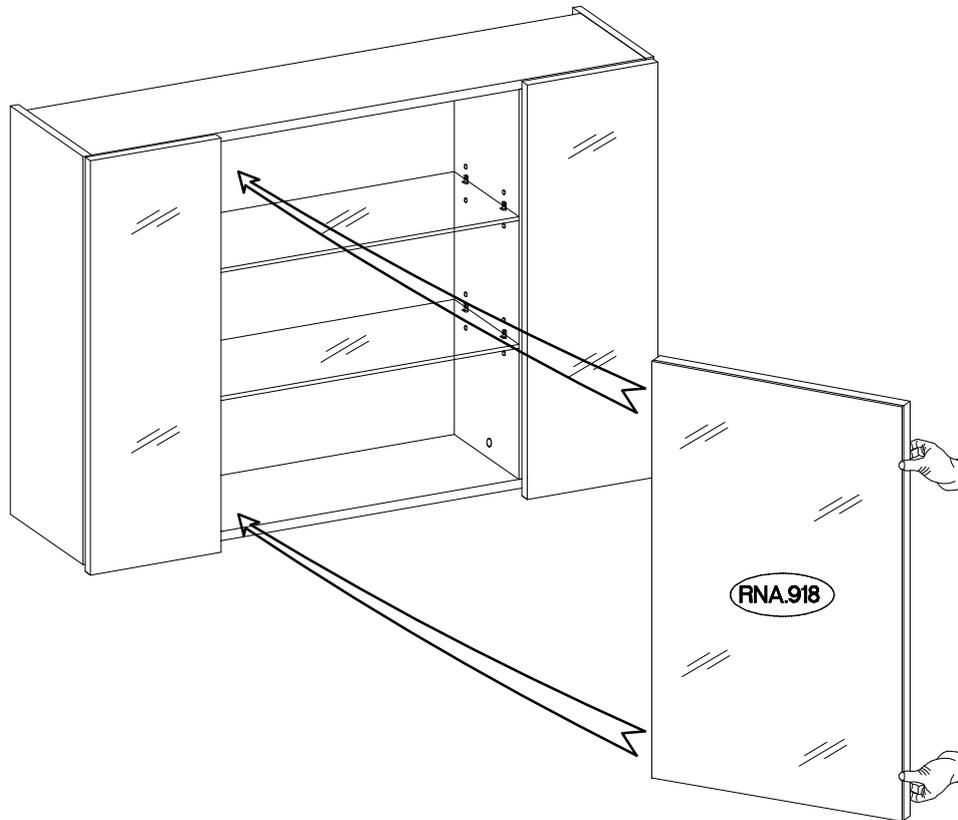
$\pm 35/9 \text{mm}$ 	$\pm 3.5 \times 13 \text{mm}$ 
G1	P5
6	12



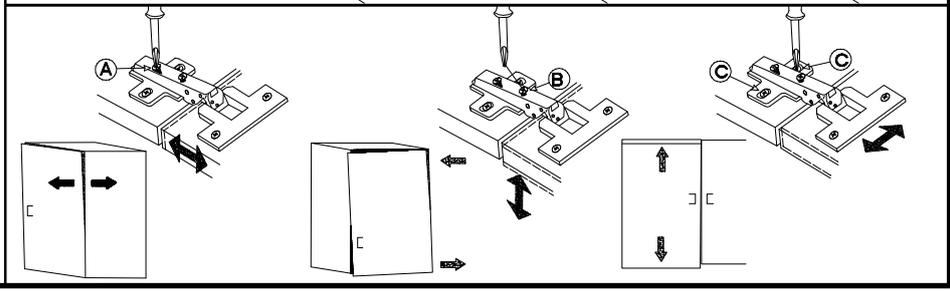
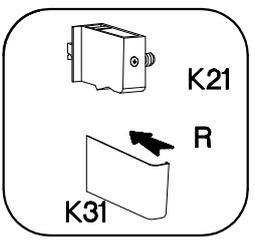
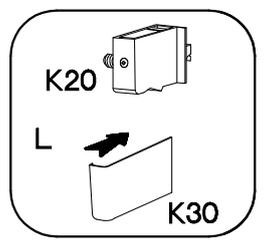
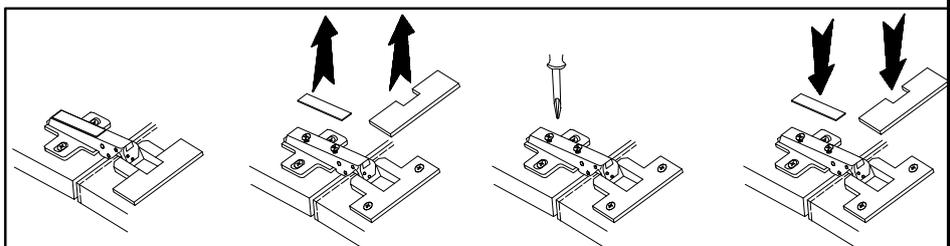
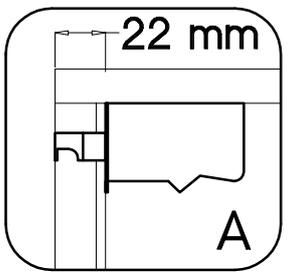
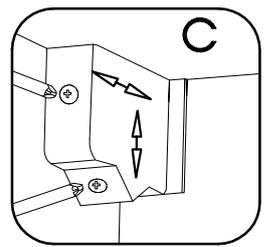
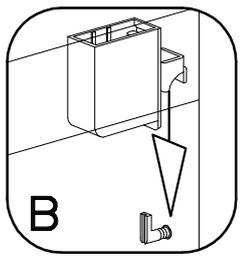
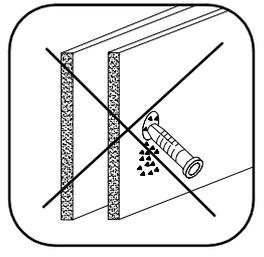
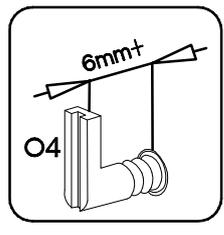
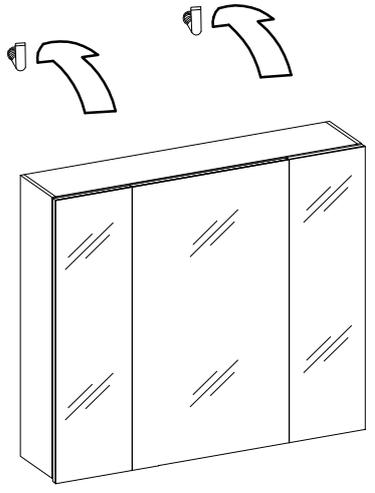
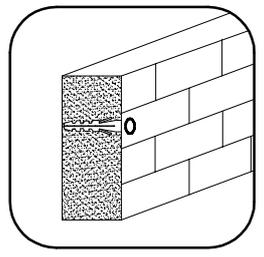
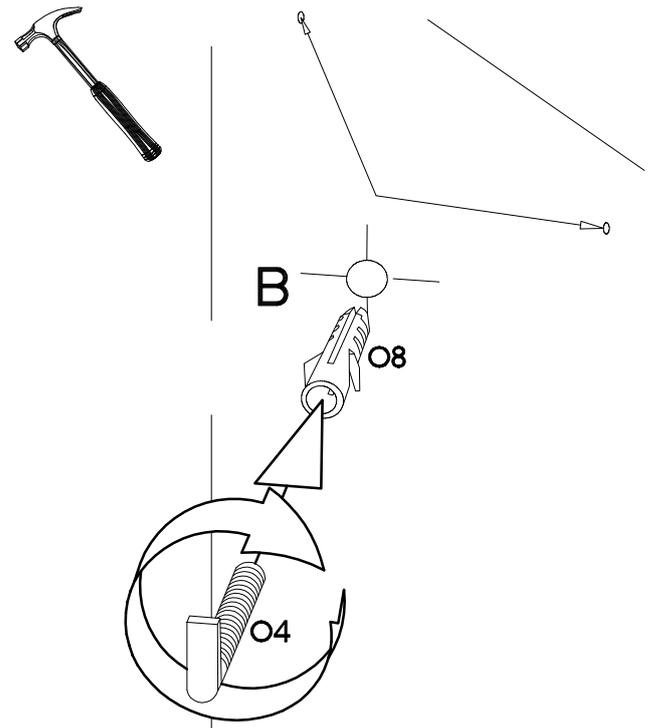
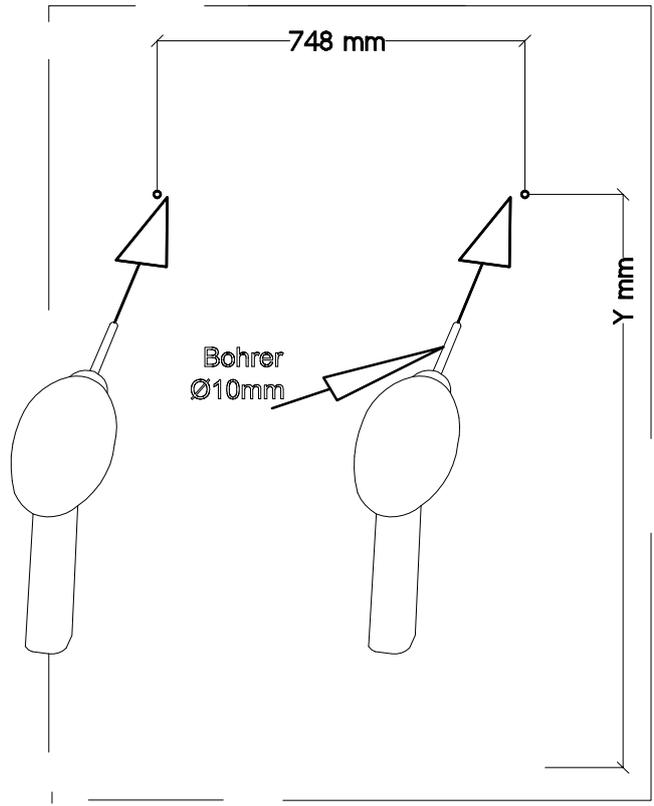
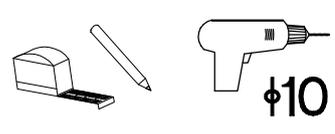
8



9



O4	O8	L	R
2	2	1	1



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Polen

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