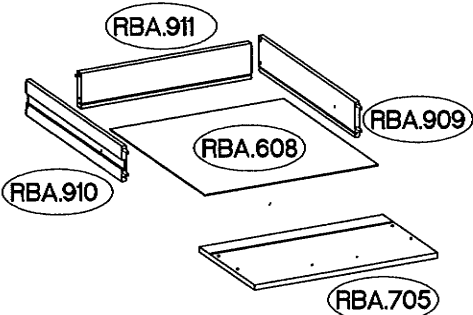
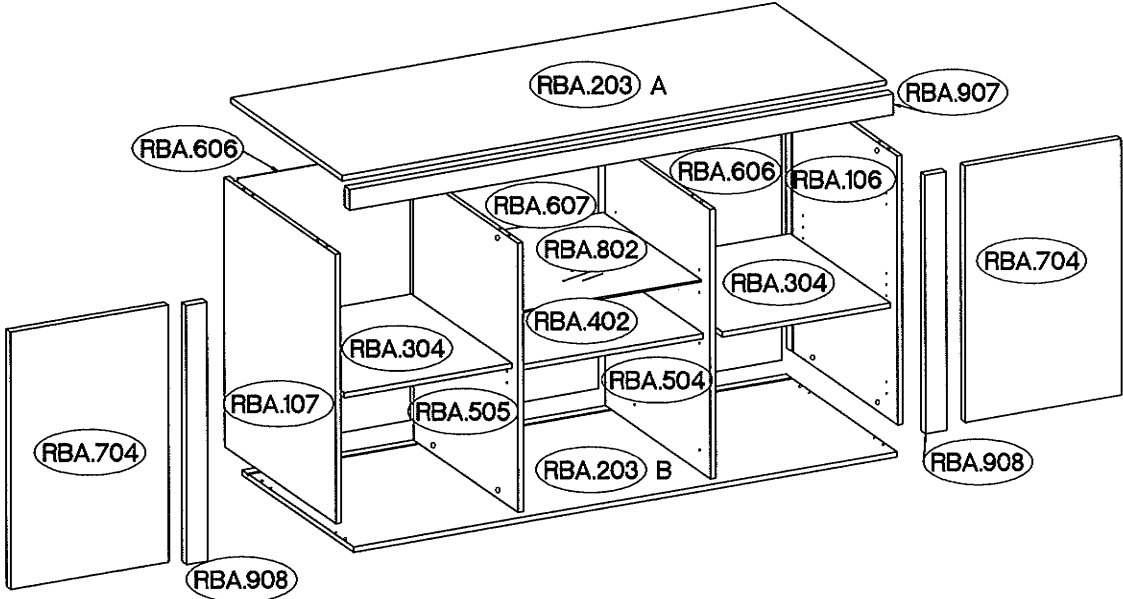
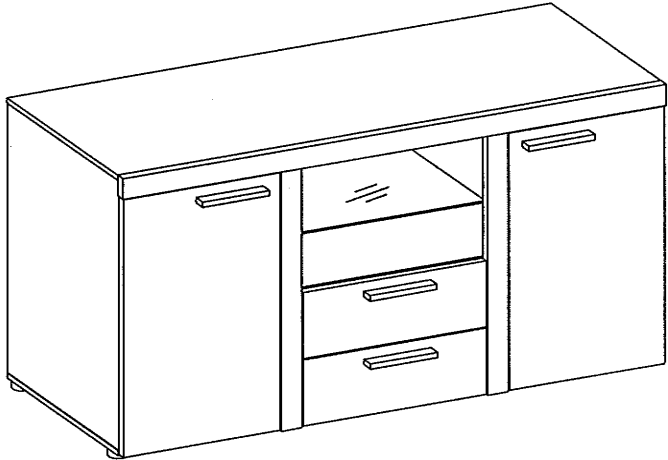
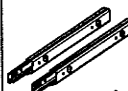
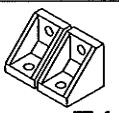


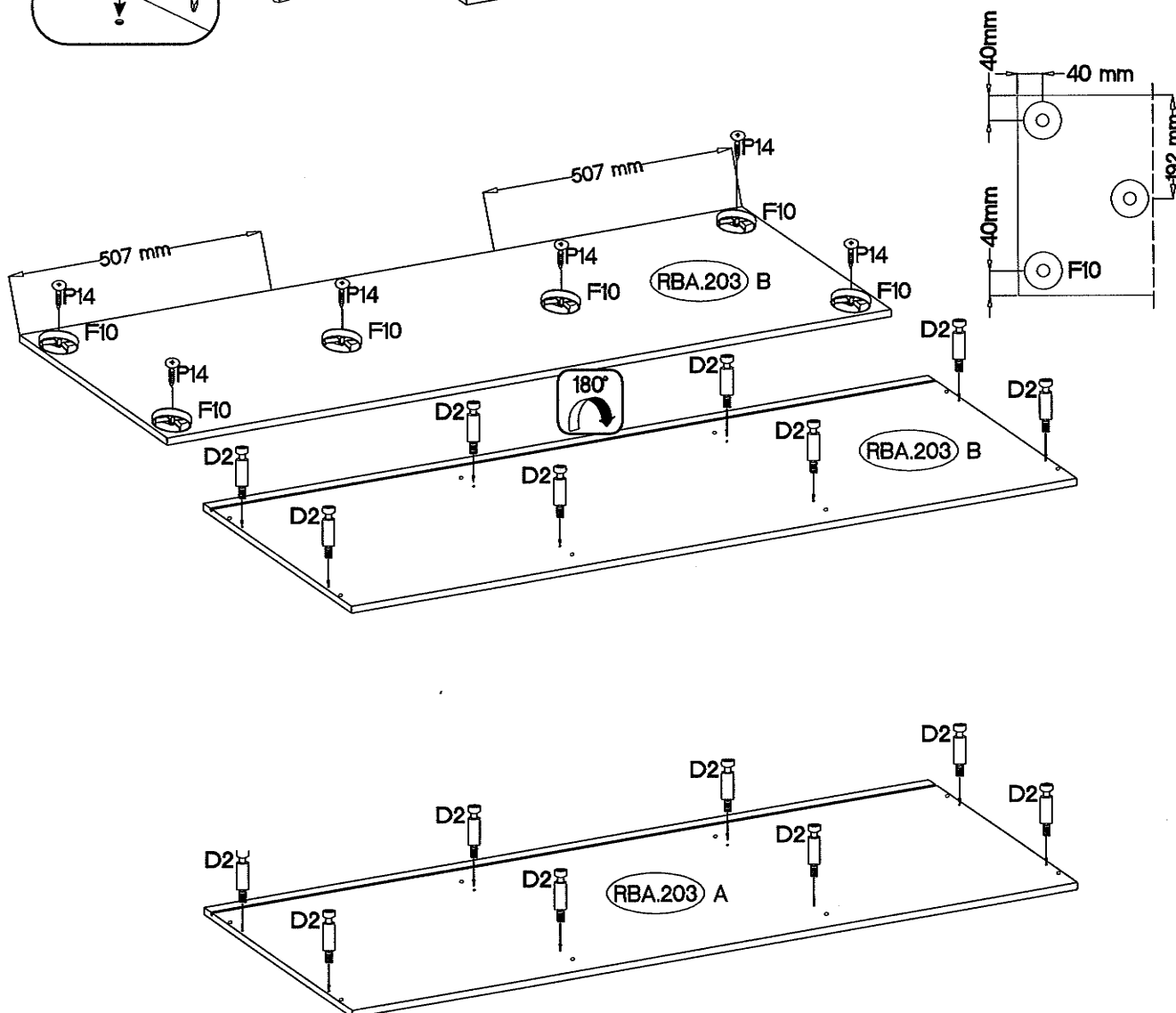
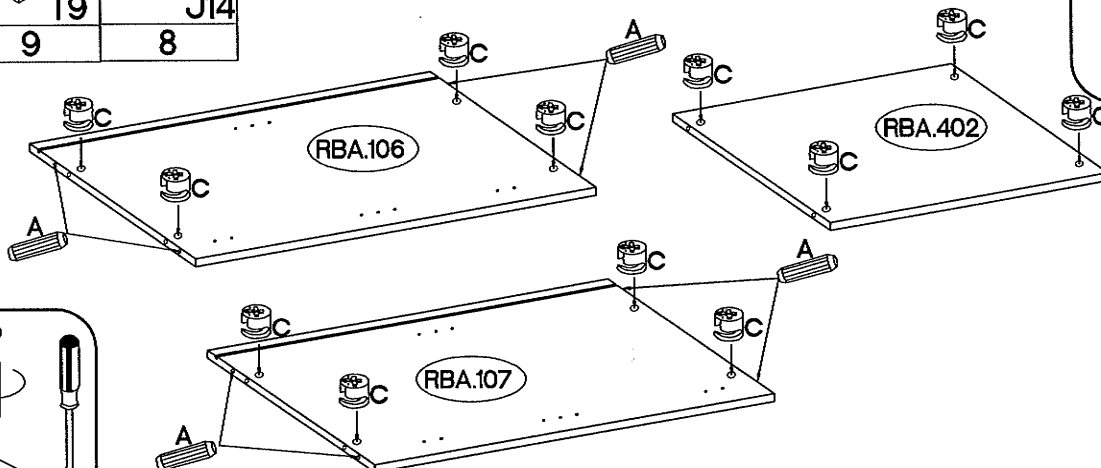
RUMBA 20



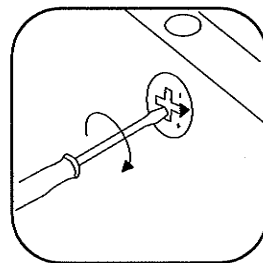
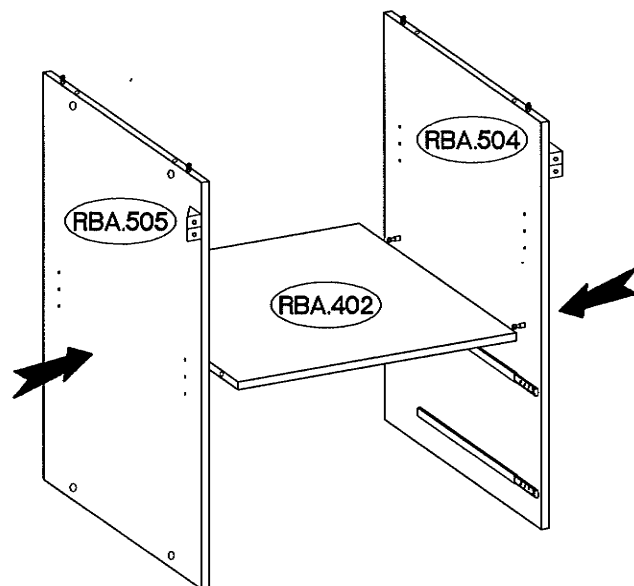
 J14	 O7	 L9
8	2	2
 M3	 B2	 T9
8	4	9
 F10	 P14	
6	6	
 L2	 P5	 P1
10	10	26
 R2	 J12	 U1
8	4	4
 O1	 I	 T4
1	2	2
 E	 H	 P7
16	4	13
 D2	 C	 A
20	20	16
 L	 S1	 J3
14	4	8
 G		
4		

1

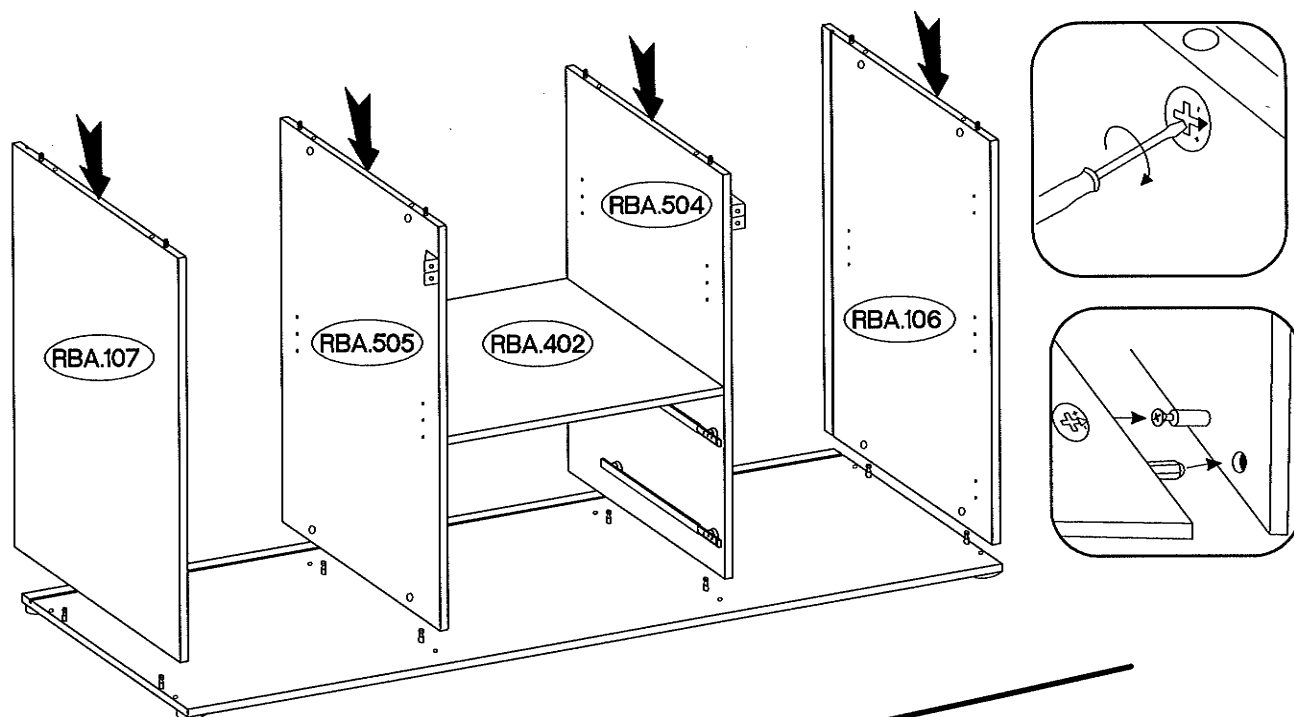
310/27mm  I	 T4	+8x30mm  A	+15/12mm  C	L=20mm  D2	+6,3x20mm  M3	 F10	+4.0x25mm  P14	+4.0x16mm  P1
2	2	16	20	20	8	6	6	13
 T9	+20/8mm  J14							
9	8							



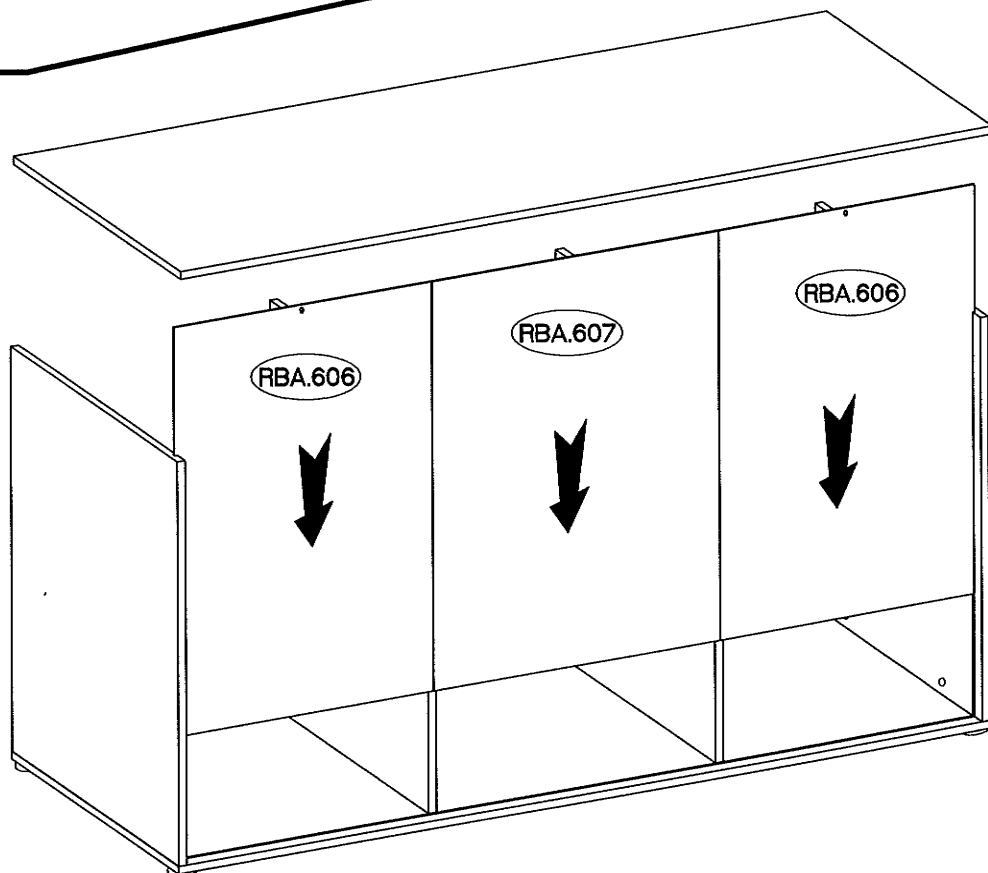
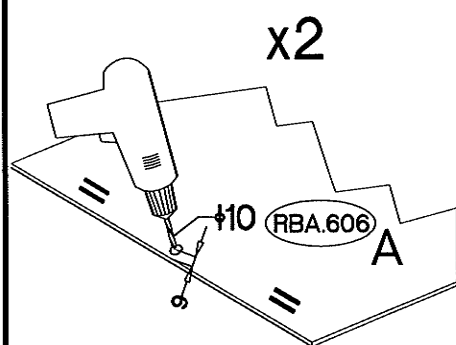
A diagram of a closed system, represented by a rounded rectangle. Inside, a piston (a small cylinder) is positioned on a diagonal line representing a spring. An arrow points from a circular reservoir on the left towards the piston. The piston is currently at a position where the spring is partially compressed.



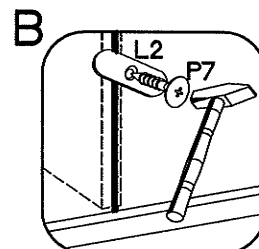
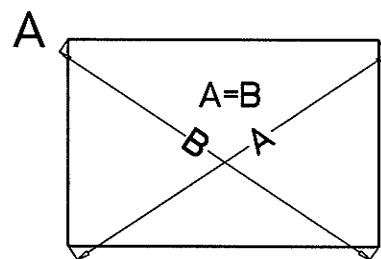
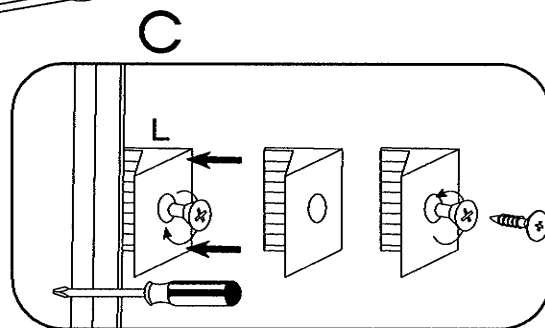
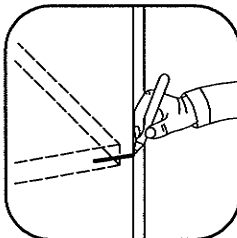
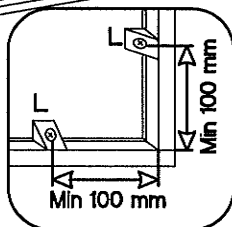
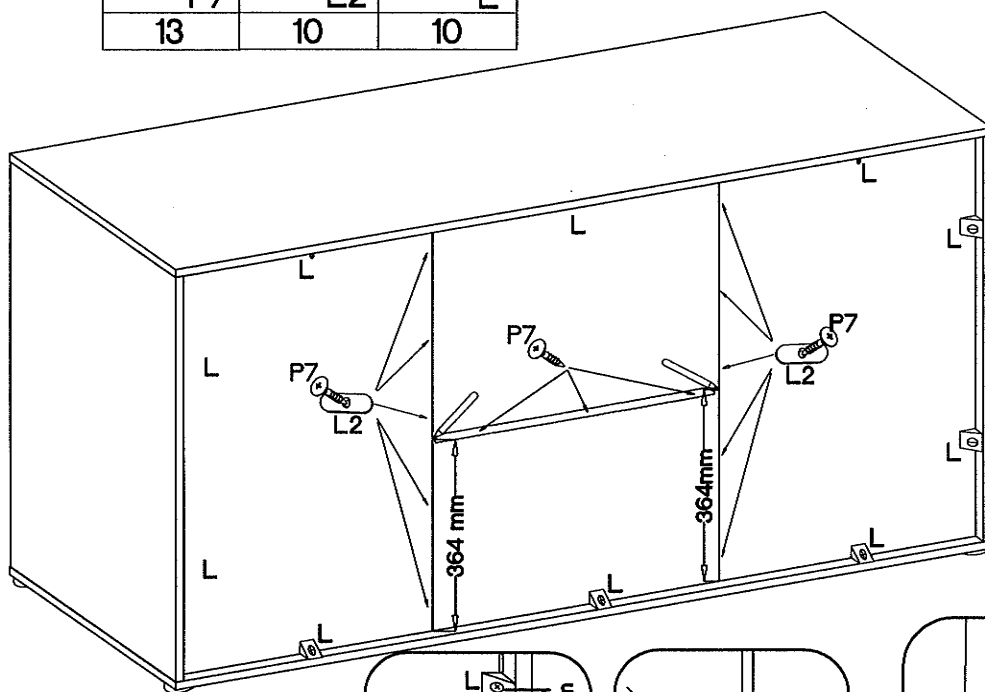
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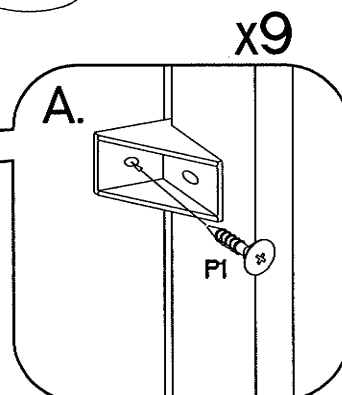
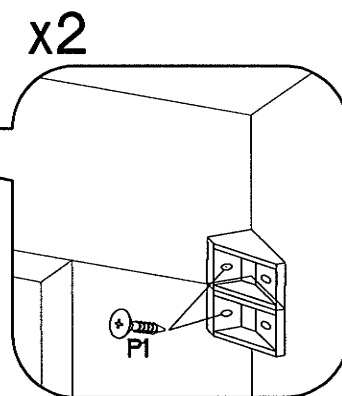
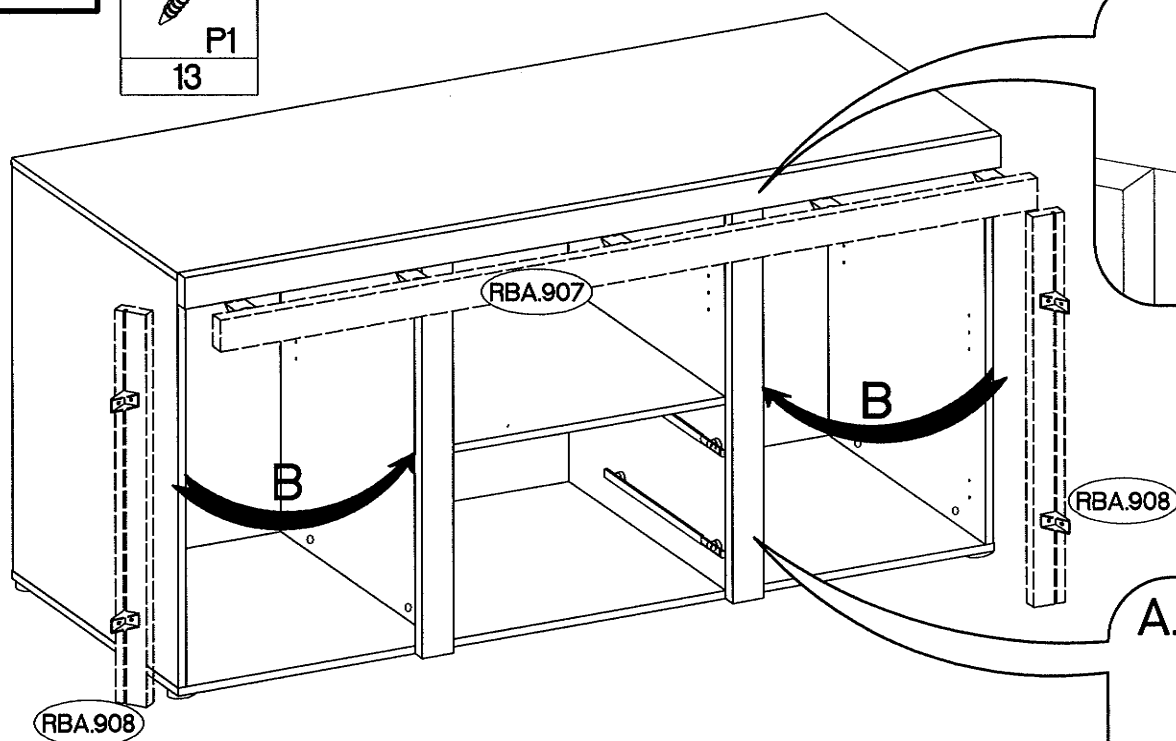
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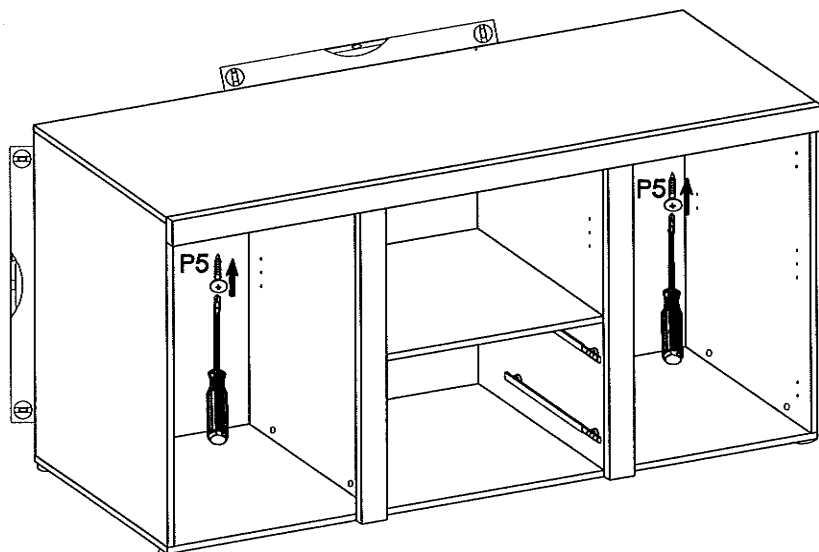
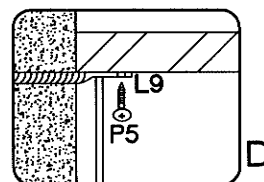
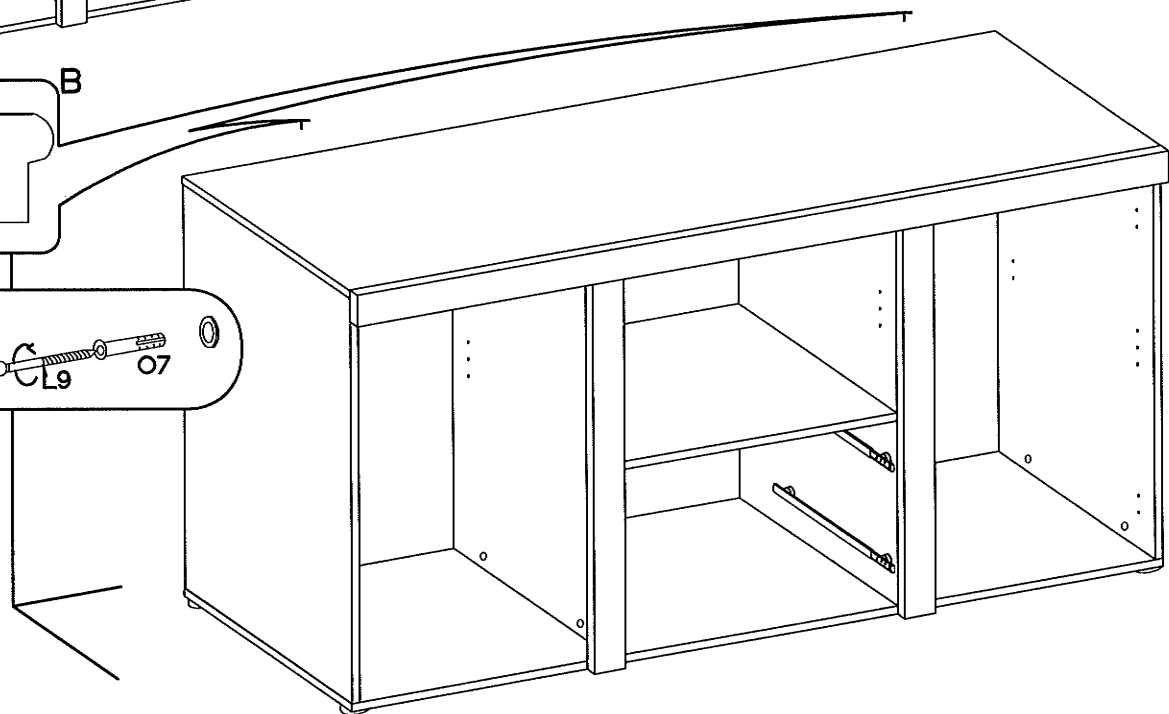
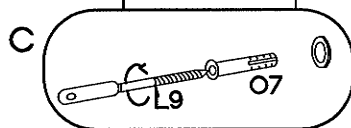
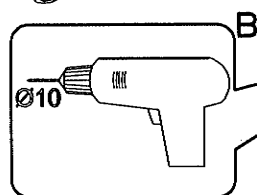
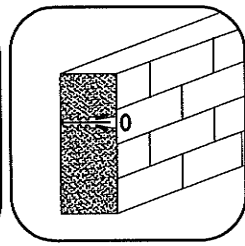
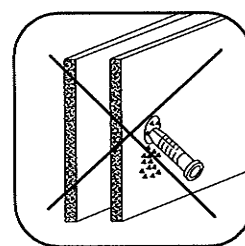
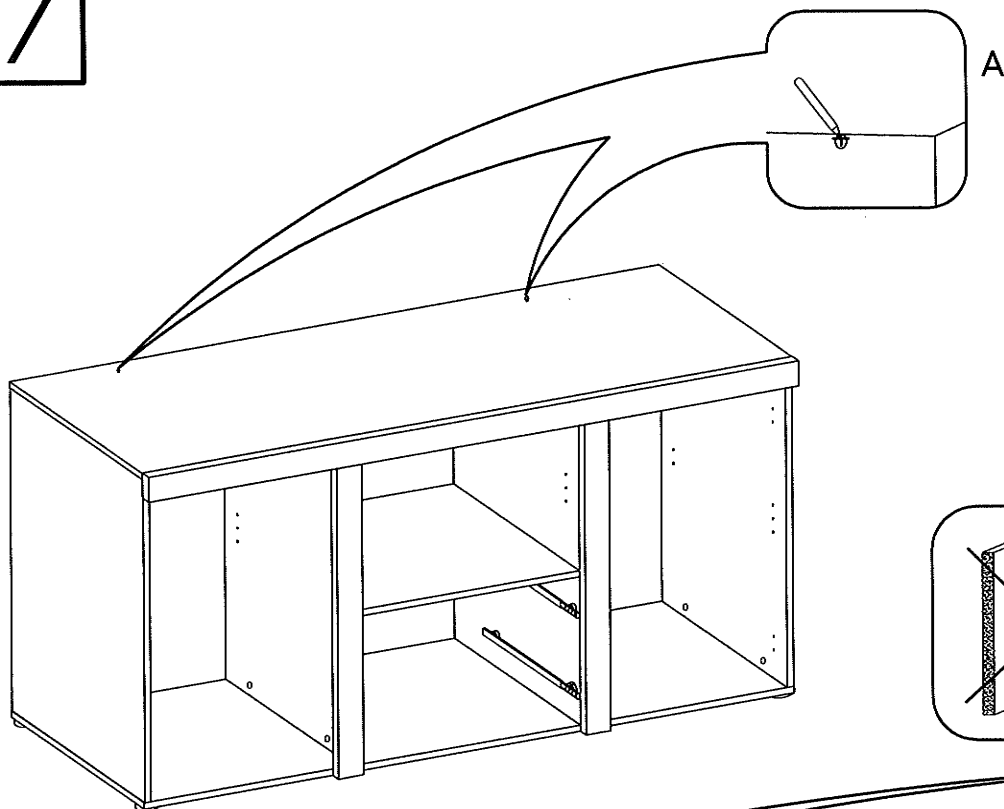
 P7 13	 L2 10	 L 10
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4.0x16mm  P1	13
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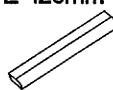
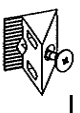


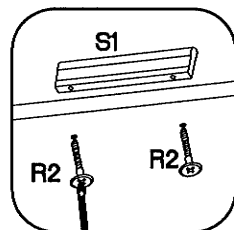
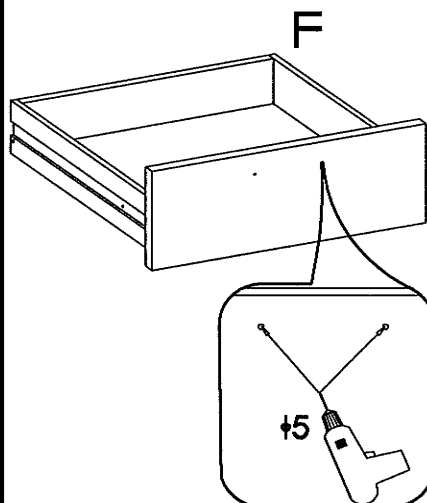
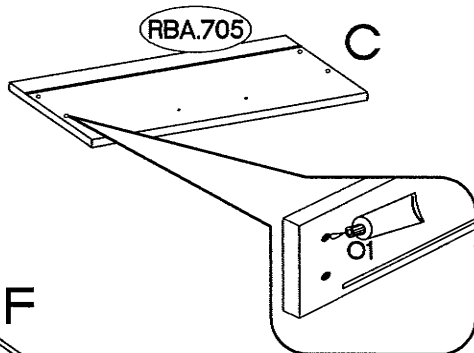
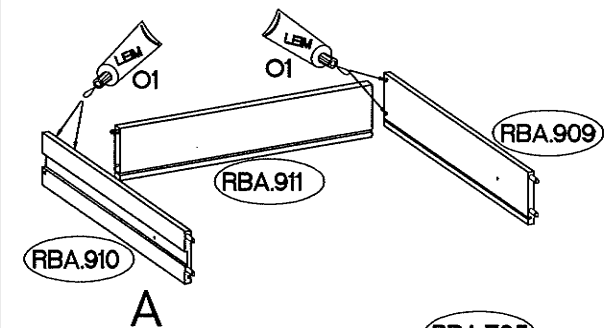
7



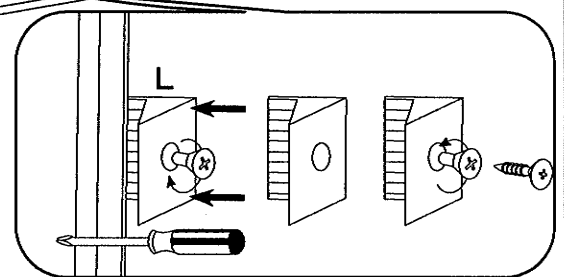
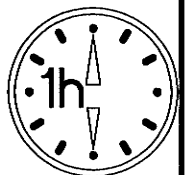
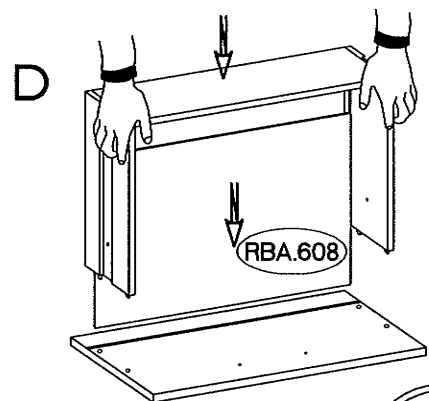
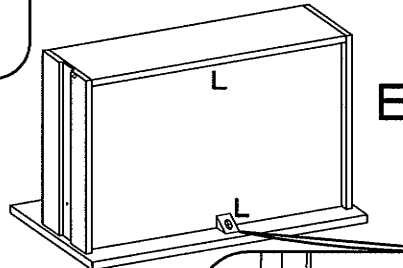
10x50mm O7 2	3.5x13mm L9 2	3.5x13mm P5 2
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8

$\pm 6 \times 42 \text{mm}$			$L=128 \text{mm}$		$\pm 4.0 \times 30 \text{mm}$		
	B2	O1		S1		R2	L
	4	1		2		4	4

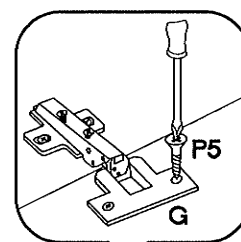
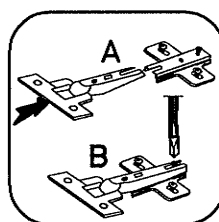


x2

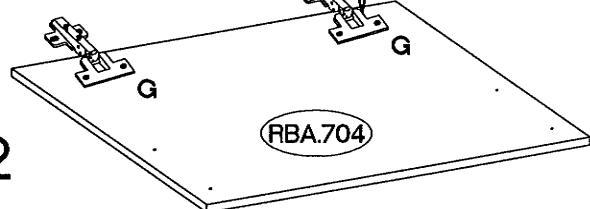


9

$H=0$	$\pm 35/0 \text{mm}$	$\pm 3.5 \times 13 \text{mm}$
		
H	G	P5
4	4	8



x2



10

$\pm 5/16\text{mm}$  J3 8	 J12 4	$L=128\text{mm}$  S1 2	$\pm 4.0 \times 30\text{mm}$  R2 4	$M4 \times 9\text{mm}$  U1 4	 E 16
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