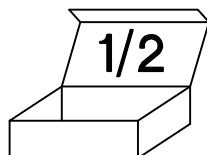
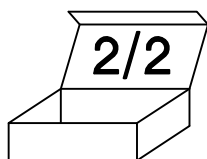


SALSA

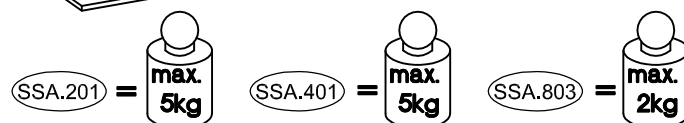
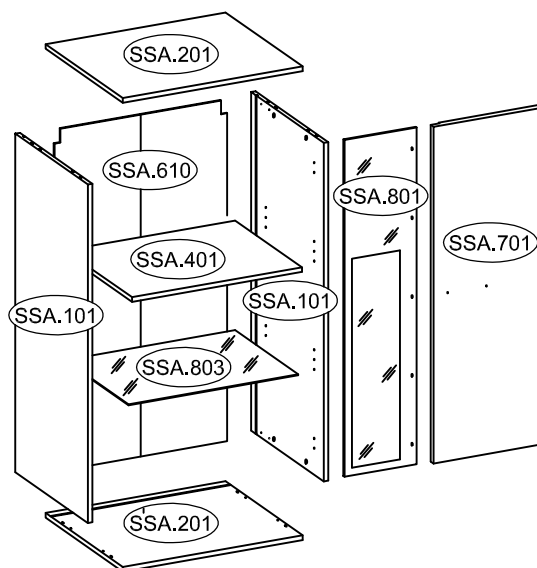
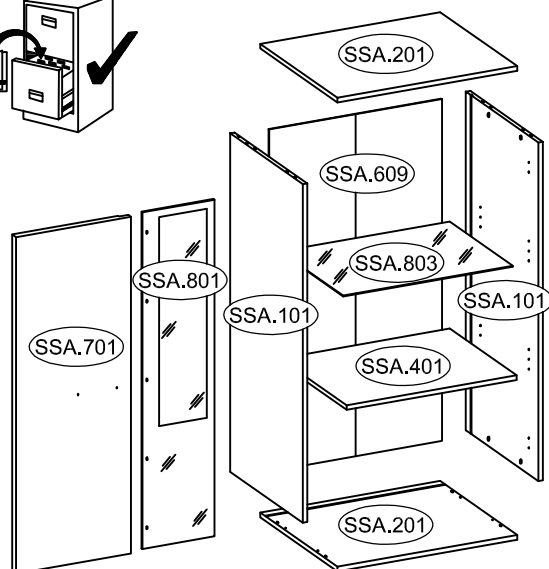
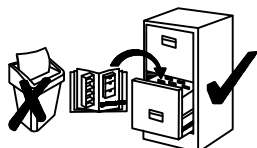
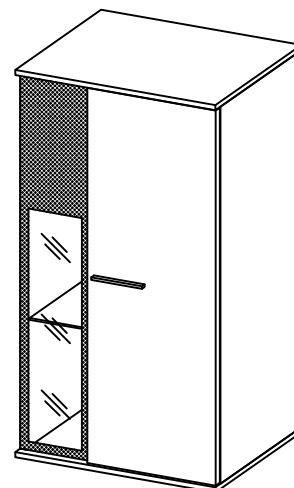
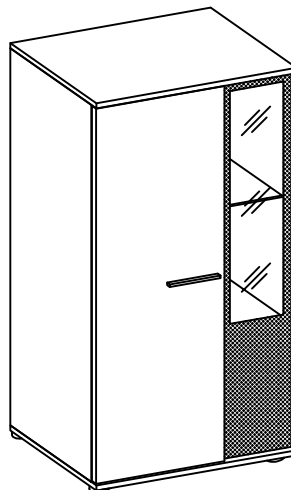
Typ 031



ELEMENT	DIMENSIONS
SSA.101 x4	1100x288x15mm
SSA.201 x4	593x306x15mm
SSA.401 x2	561x265x15mm



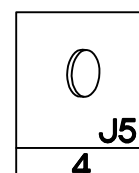
ELEMENT	DIMENSIONS
SSA.609 x1	1109x570x2,5mm
SSA.610 x1	1109x570x2,5mm
SSA.701 x2	380x1094x15mm
SSA.801 x2	1094x238x4mm
SSA.803 x2	560x250x5mm



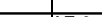
L=128mm  S 2	4.0x30mm  R2 4
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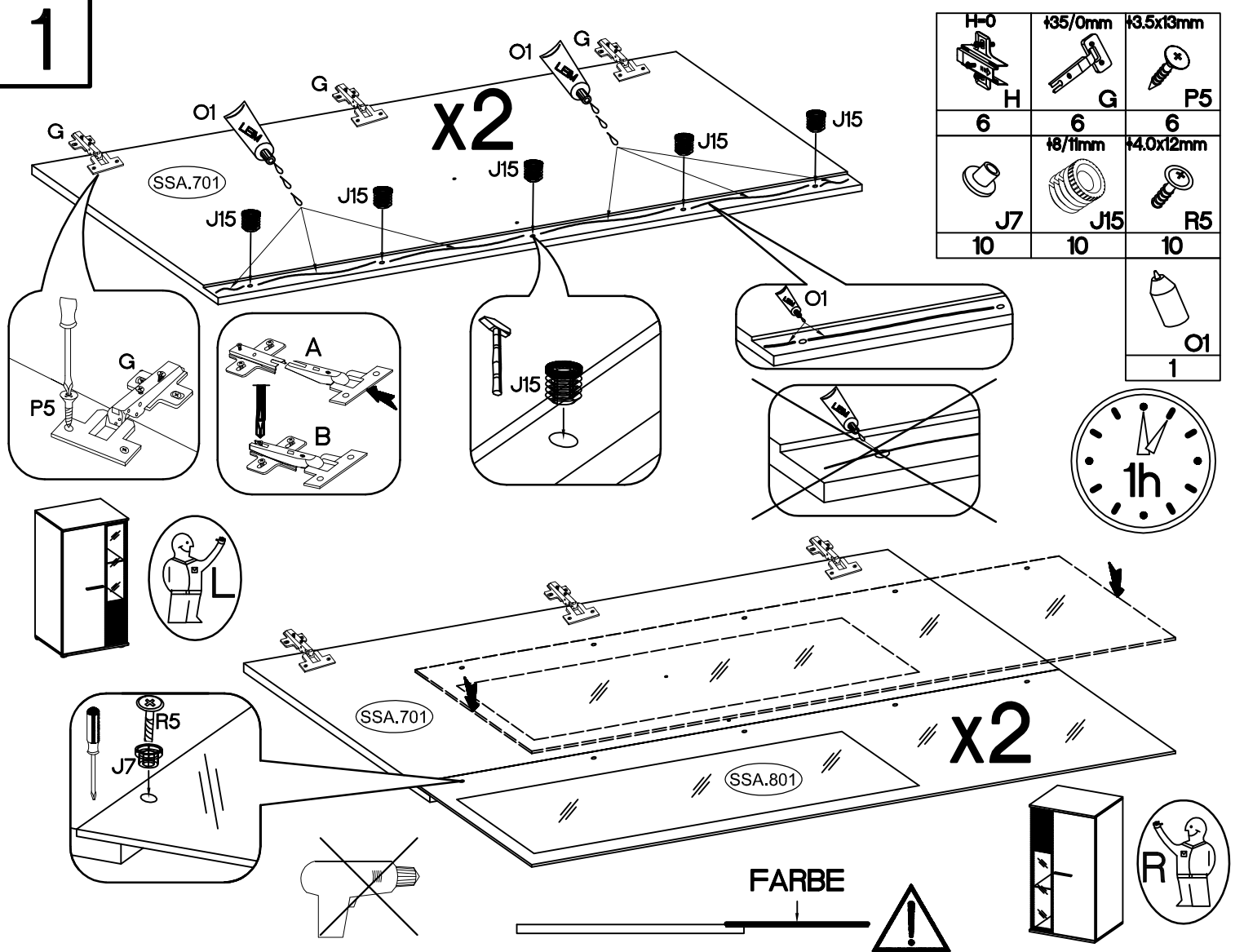
 H-0 H	 +35/0mm G	 +3.5x13mm P5
6	6	12



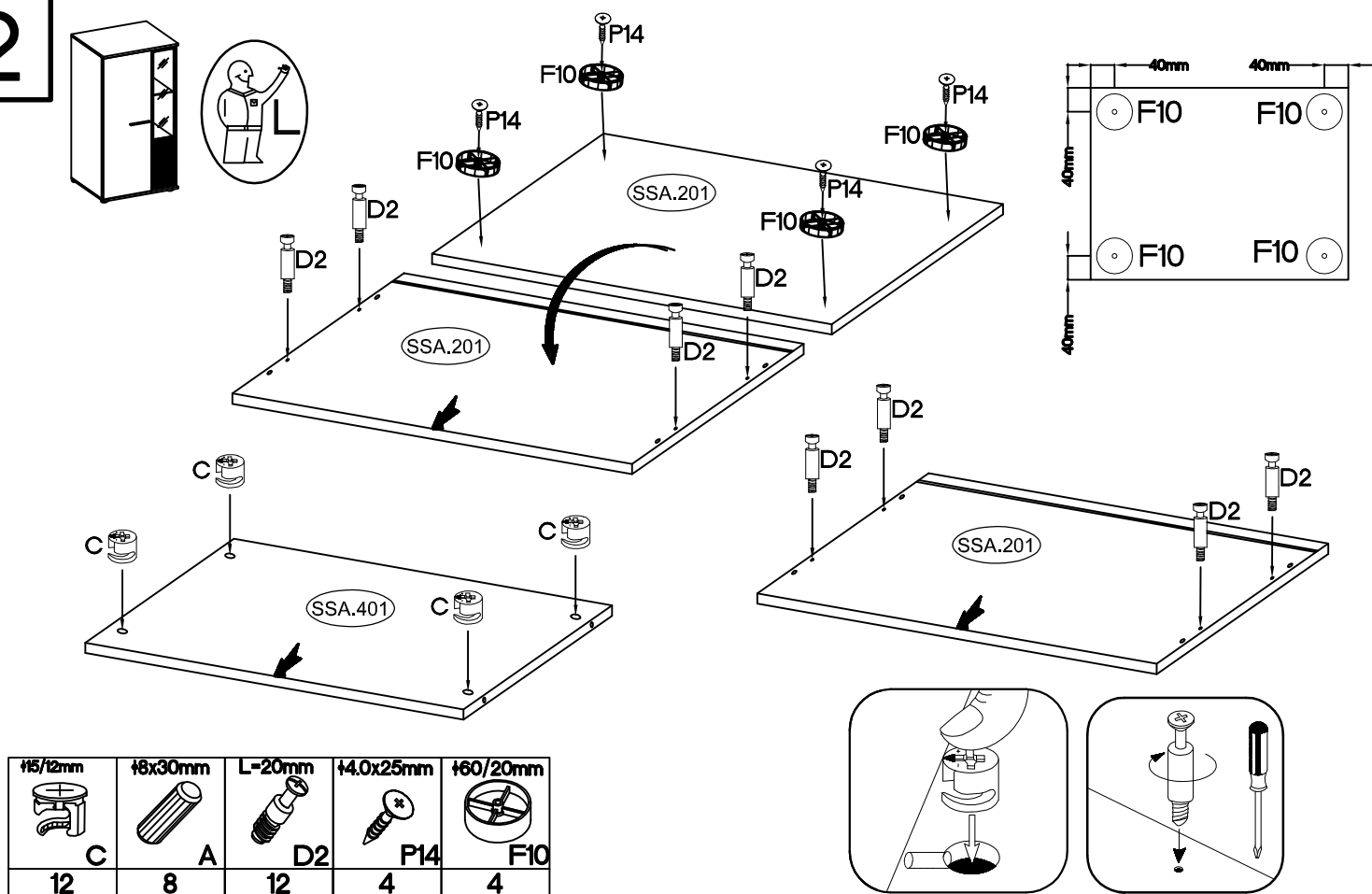
									
24	16	24	4	4	10	10	10	1	12

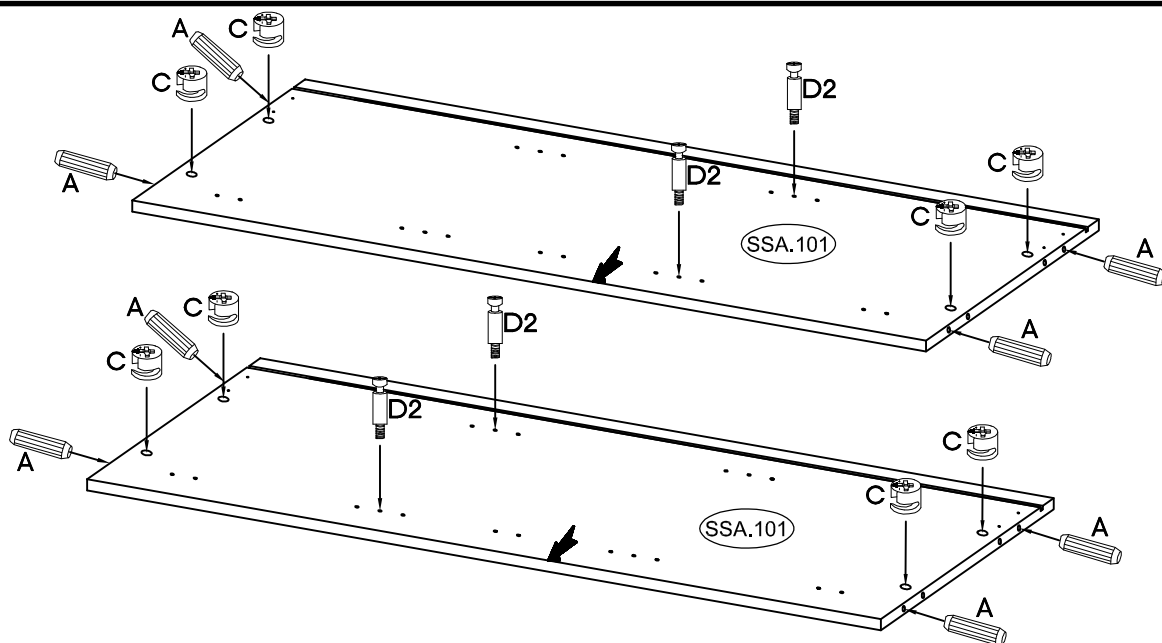
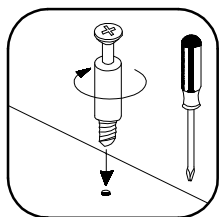
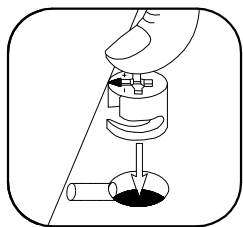
 P7	 L2	 E	 J12	 K	 P8	 P5	 L9	 O7	 P12	 K16
8	8	24	8	2	4	1	1	5	4	2

1

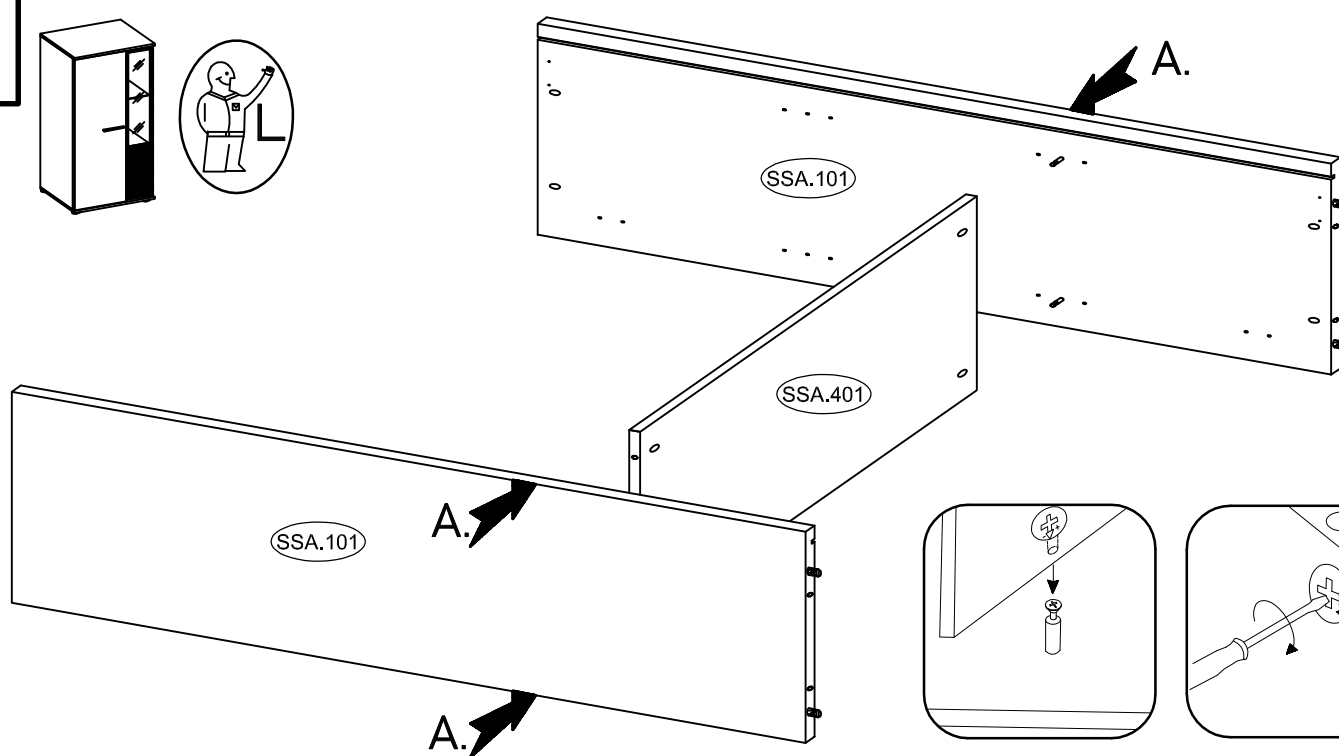
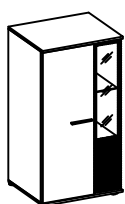


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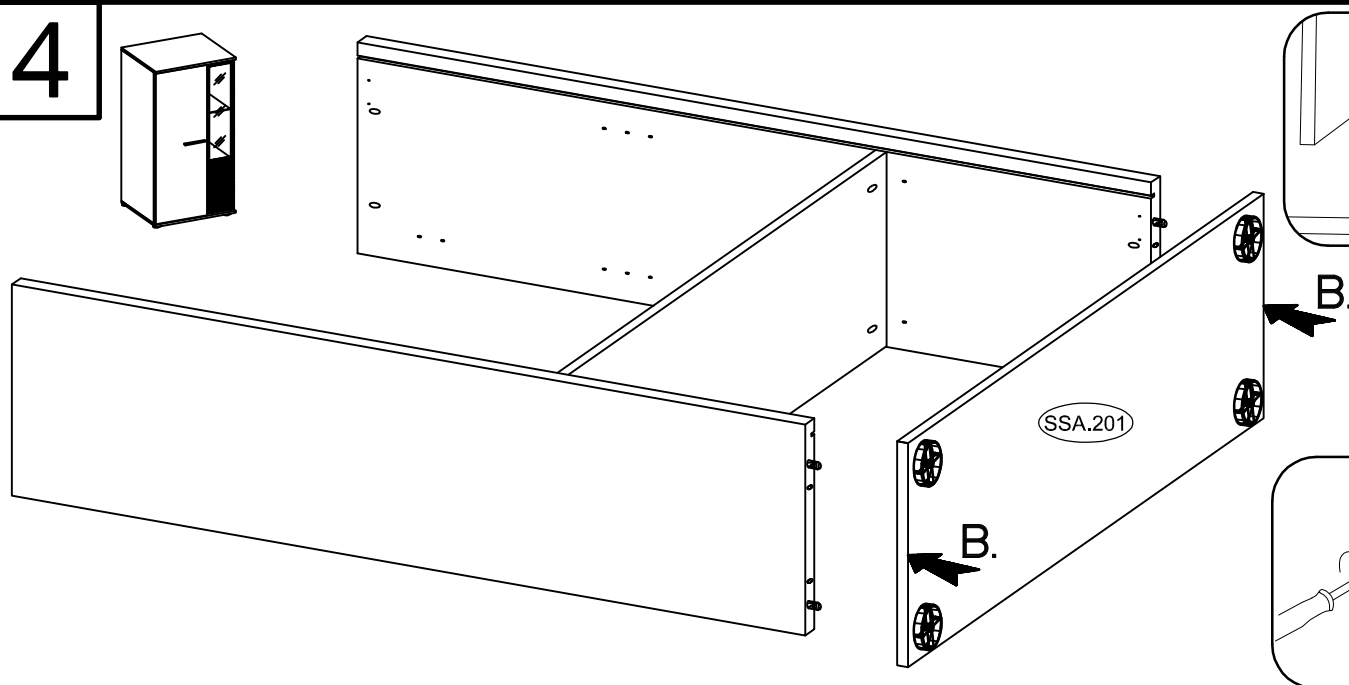
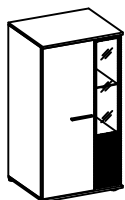




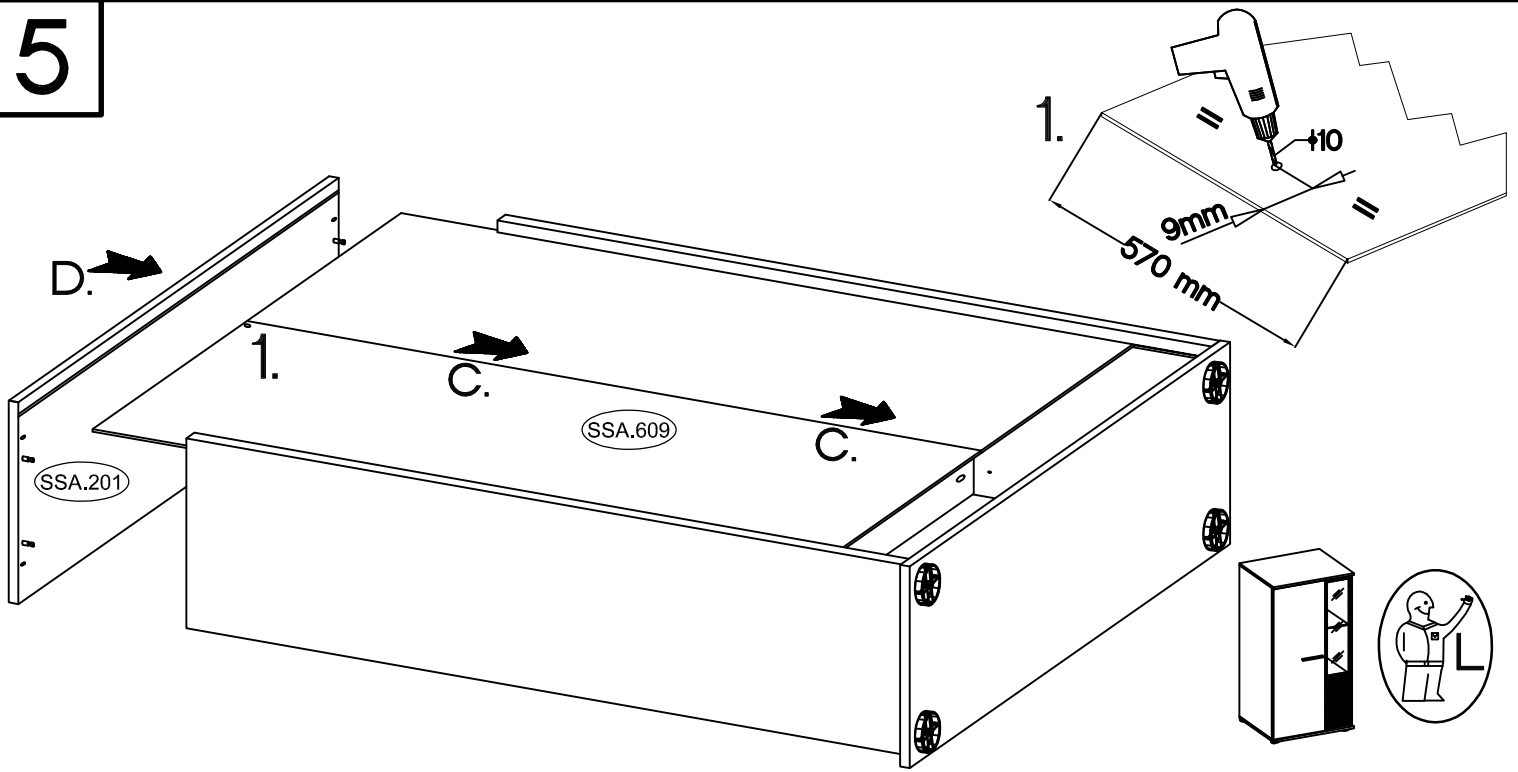
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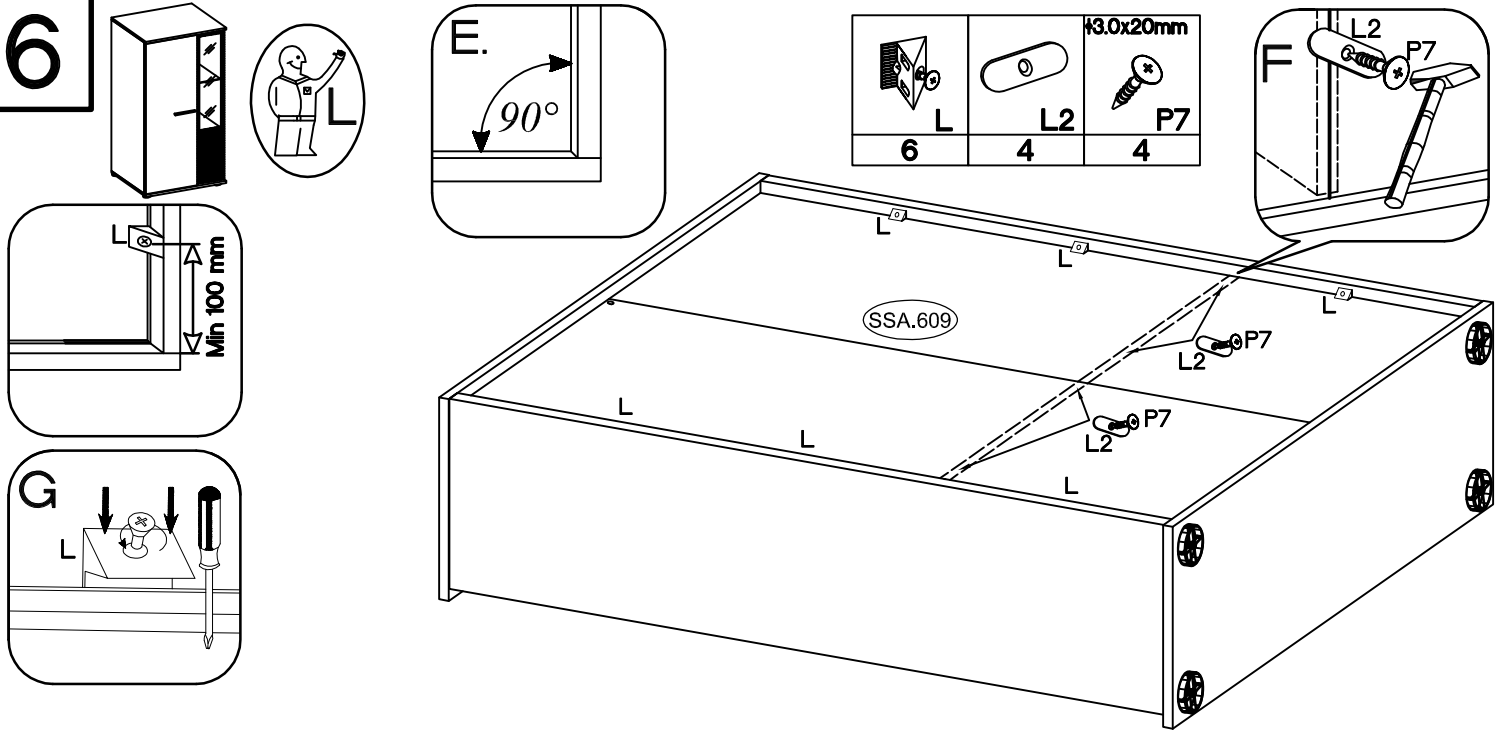
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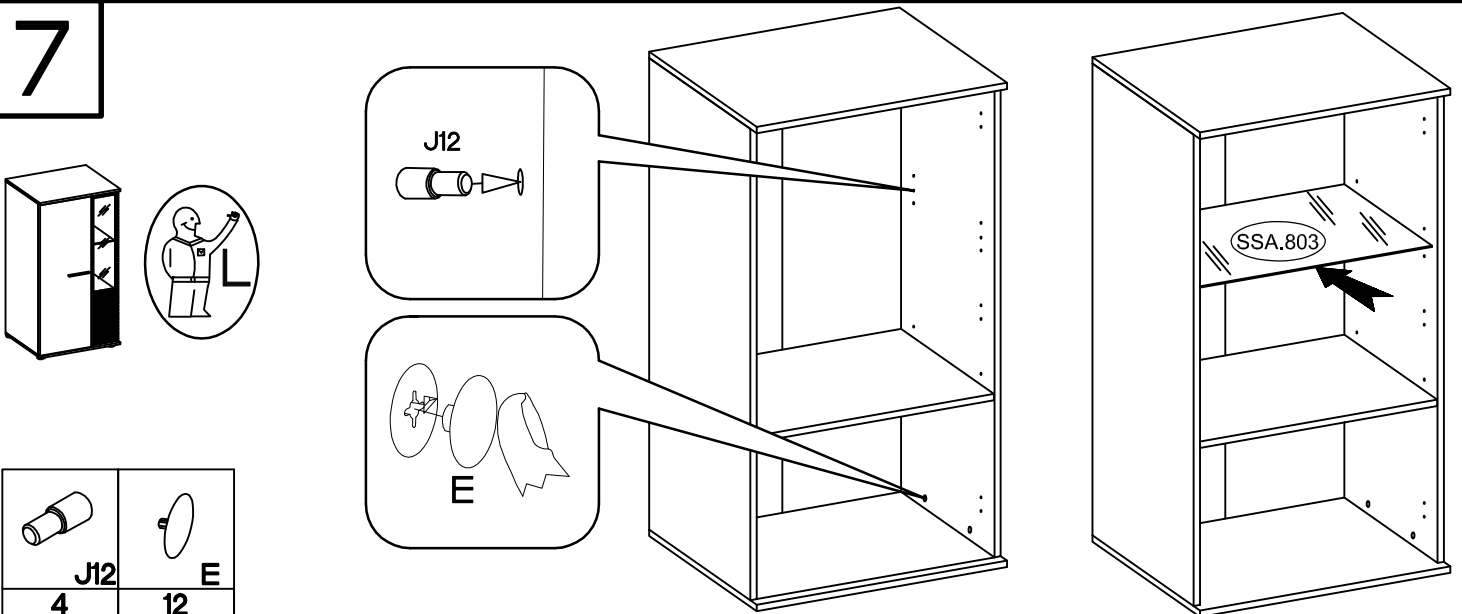
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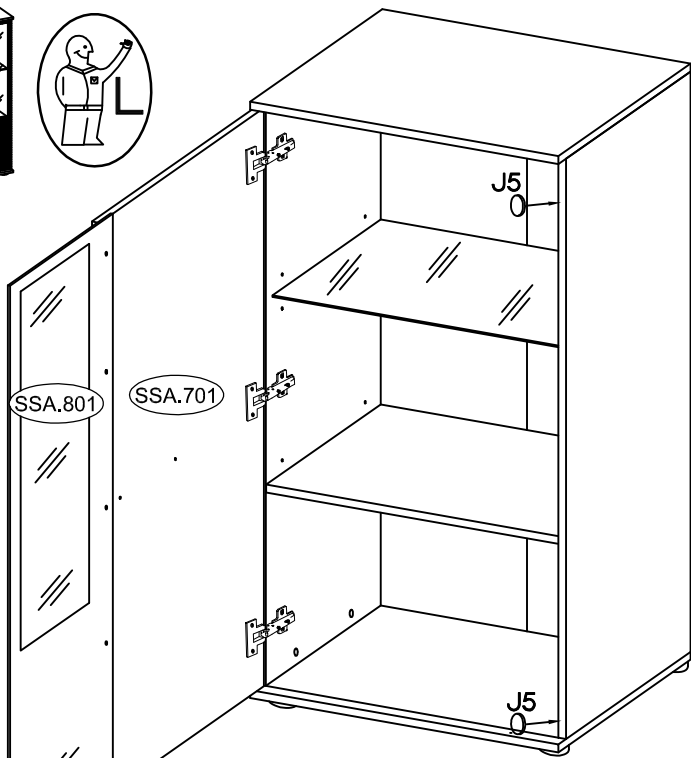
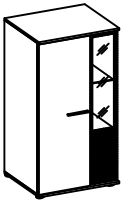
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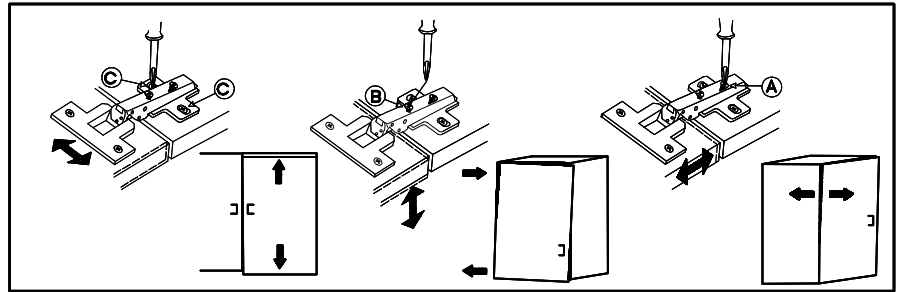
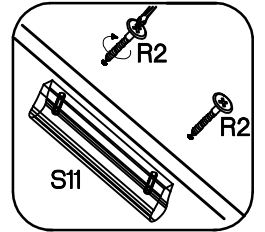
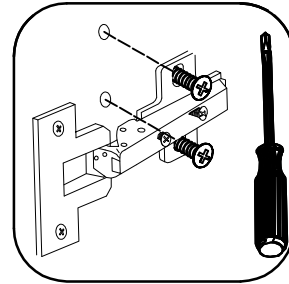
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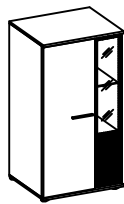
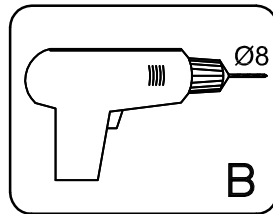
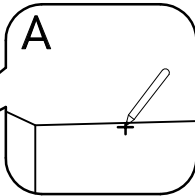
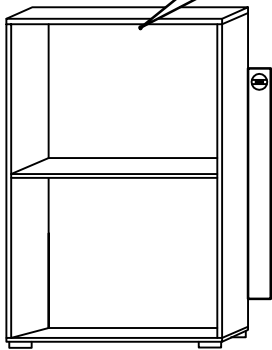
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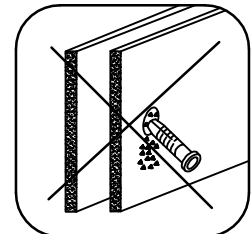
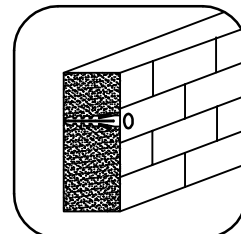
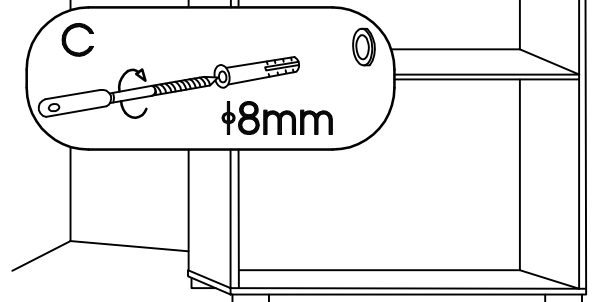
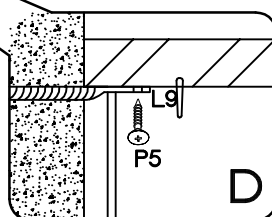
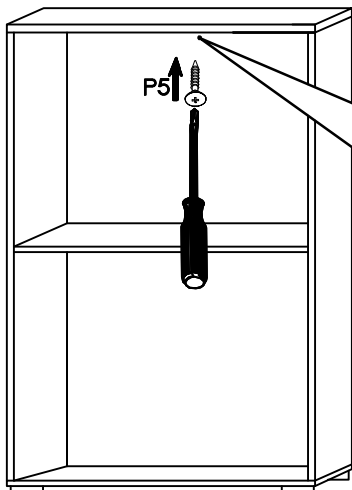
	$\varnothing 4.0 \times 30 \text{ mm}$	L=128 mm
J5	R2	S
2	2	1



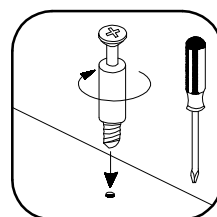
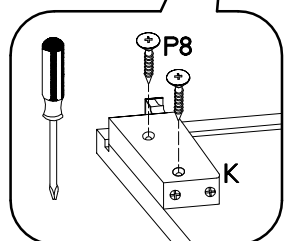
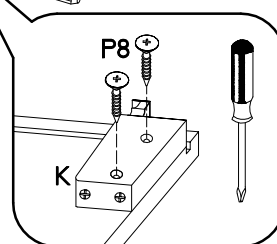
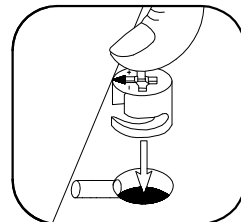
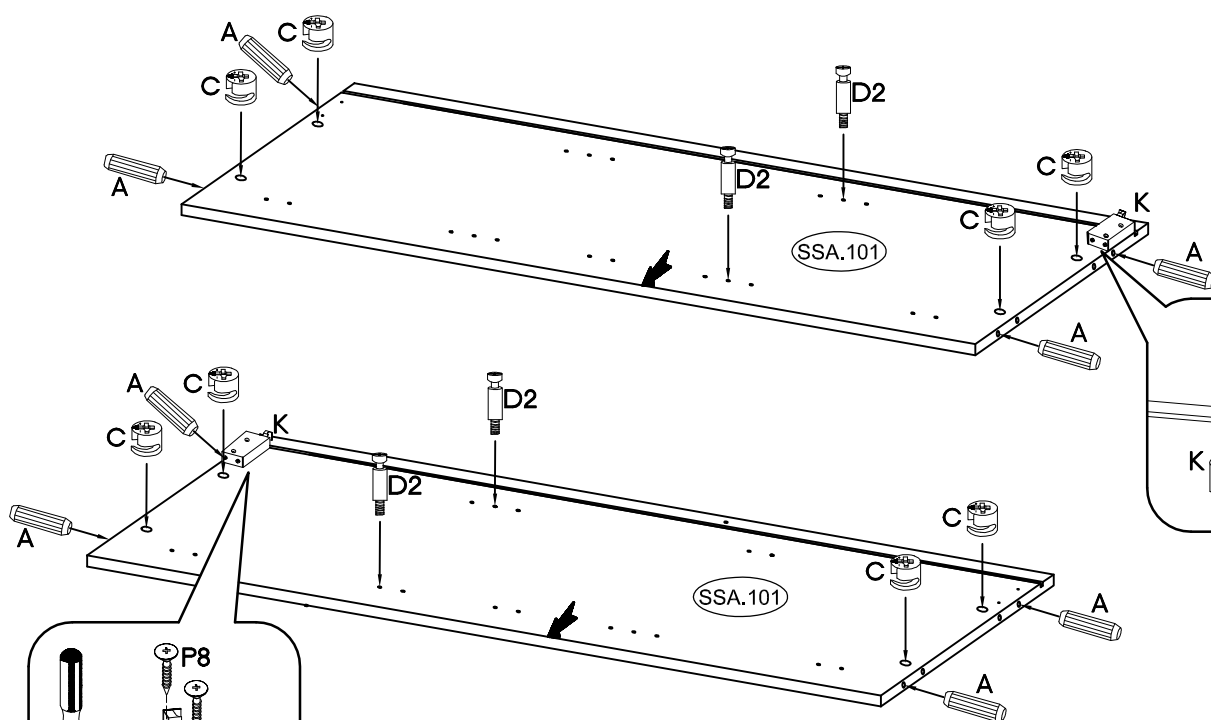
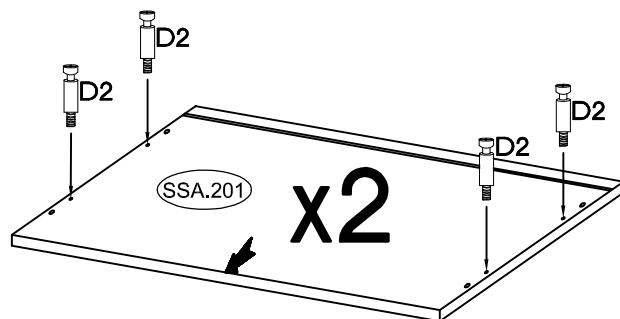
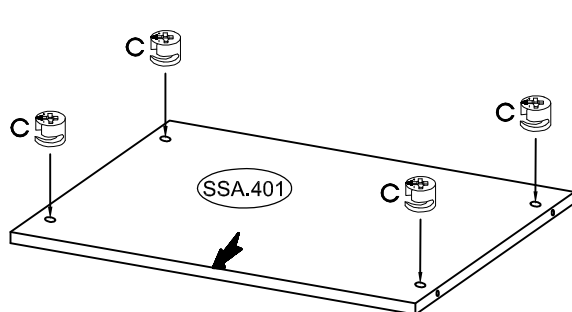
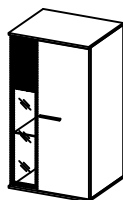
9



	$\varnothing 3.5 \times 13 \text{ mm}$	$\varnothing 10 \times 50 \text{ mm}$
L9	P5	O7
1	1	1

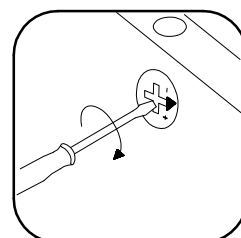
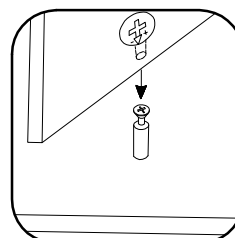
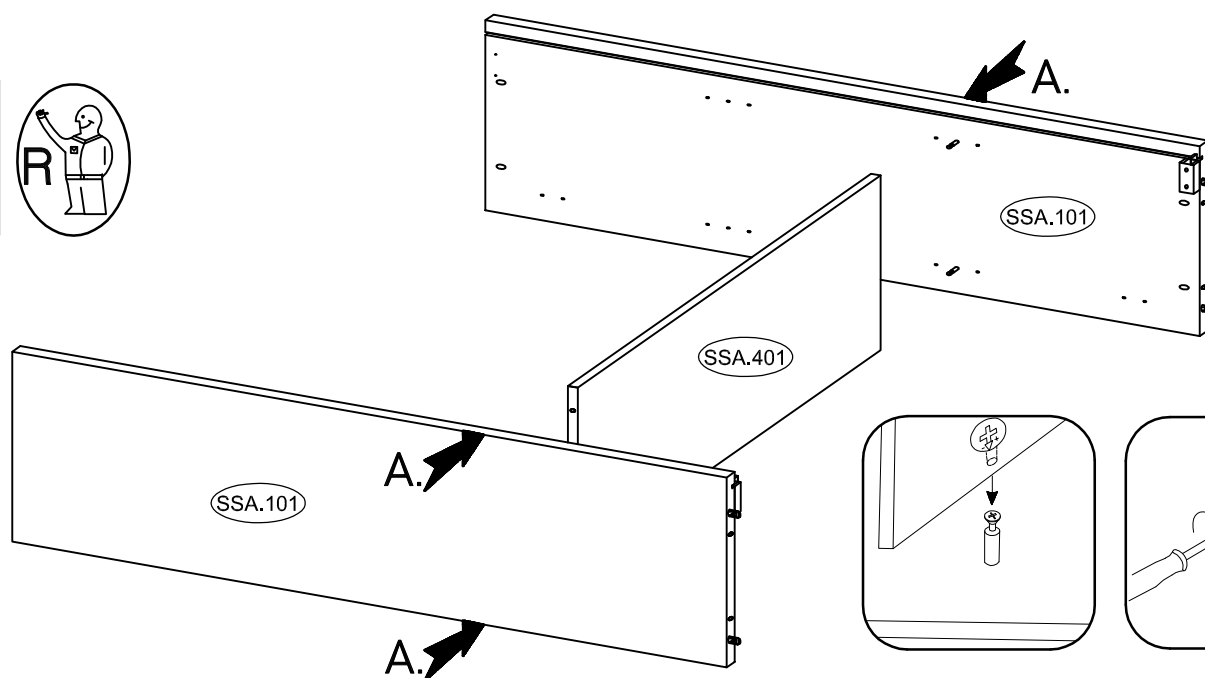
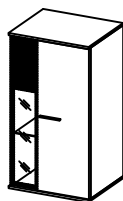


10



15/12mm	8x30mm	L=20mm		4.0x30mm
C	A	D2	K	P8
12	8	12	2	4

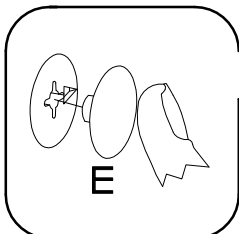
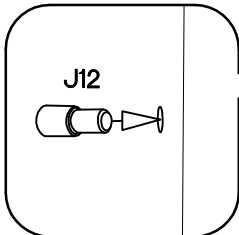
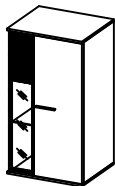
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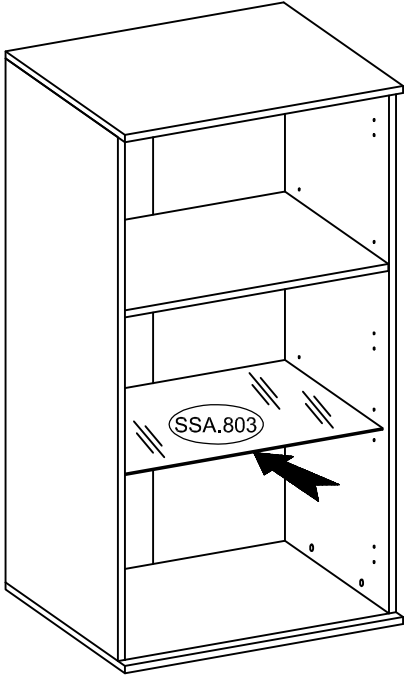
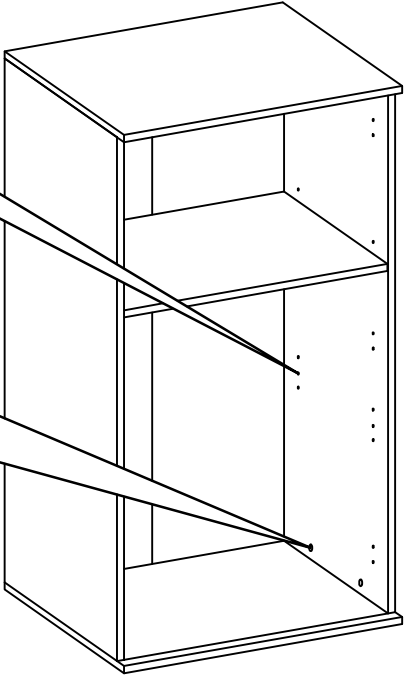
A diagram showing a screwdriver being used to remove a screw from the front panel. The screwdriver is inserted into the screw head, and a curved arrow indicates a counter-clockwise rotation to loosen the screw.

		
L	L2	P7
6	4	4

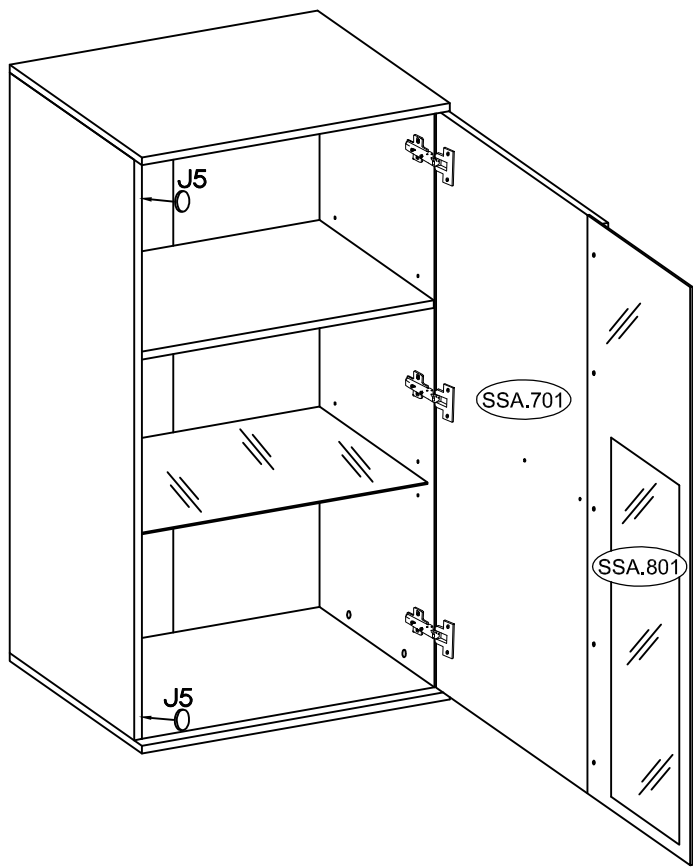
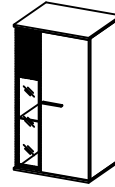
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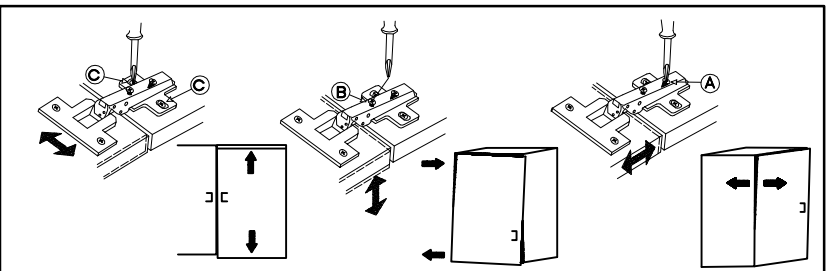
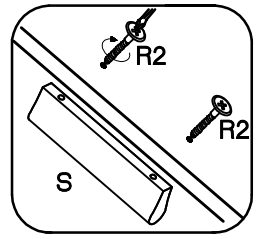
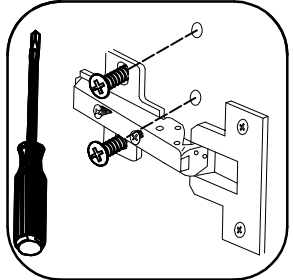
	
J12	E
4	12



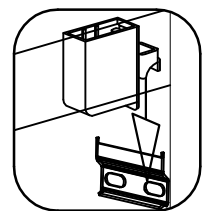
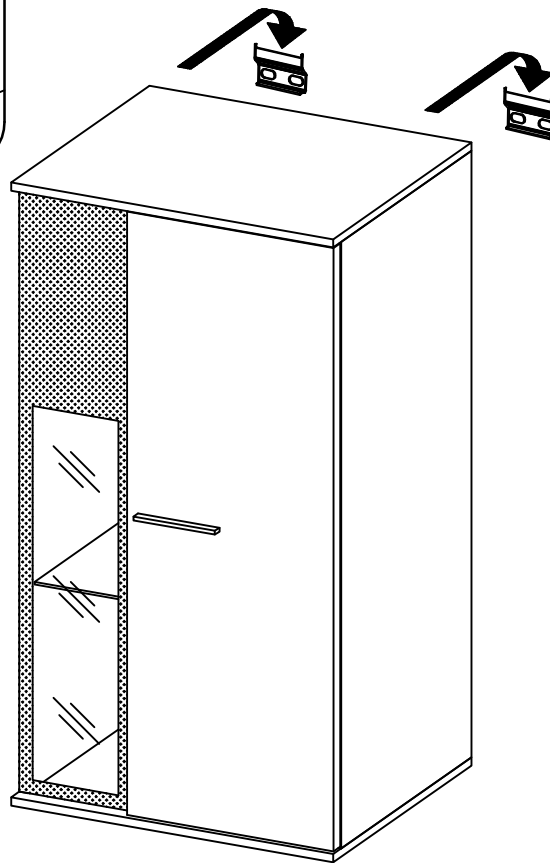
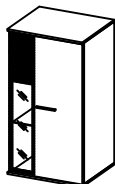
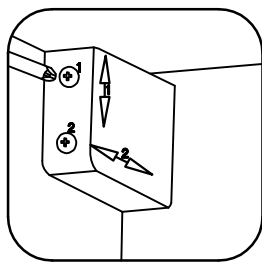
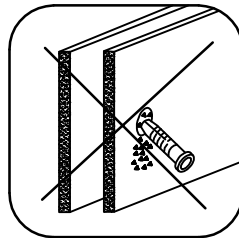
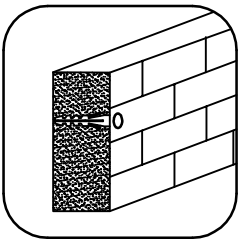
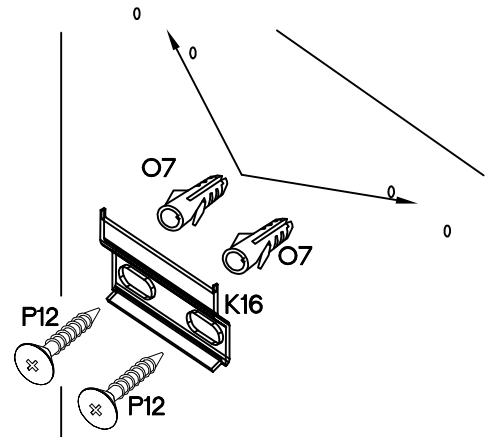
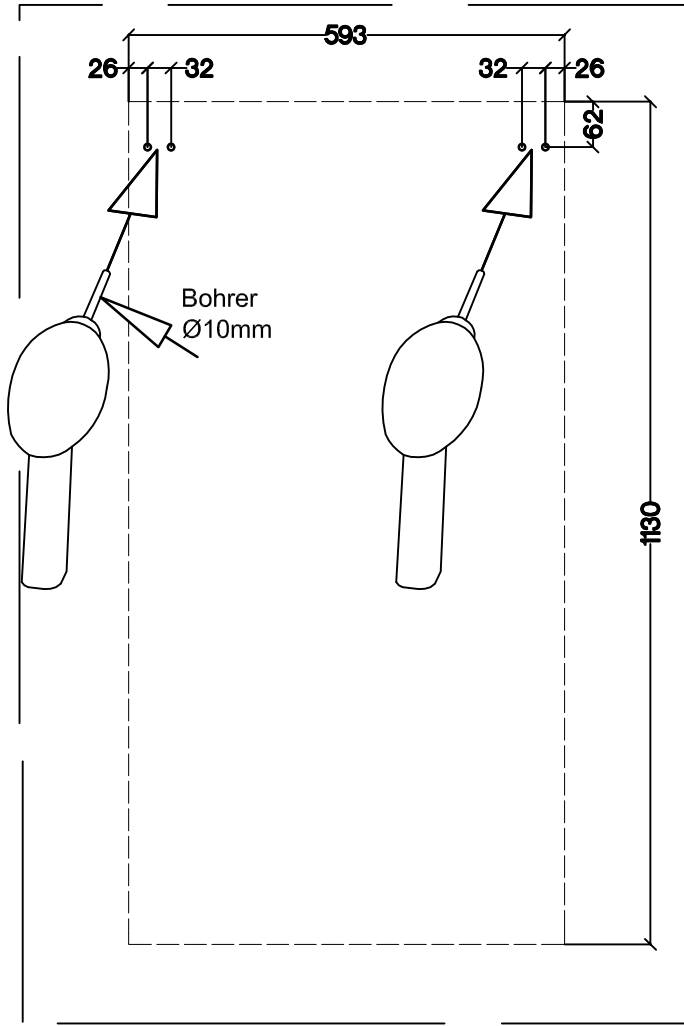
16



		
J5	R2	S
2	2	1

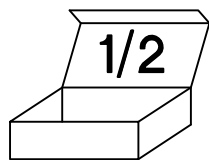
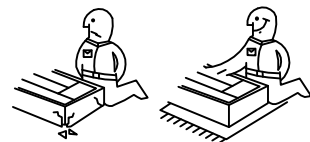
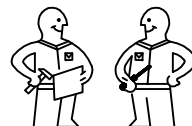
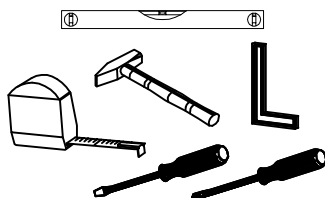


45.0x60mm P12	10x50mm O7	K16
		
4	4	2

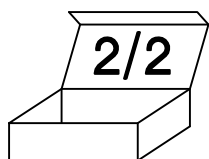


SALSA

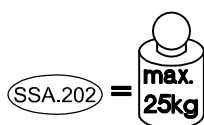
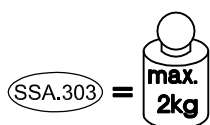
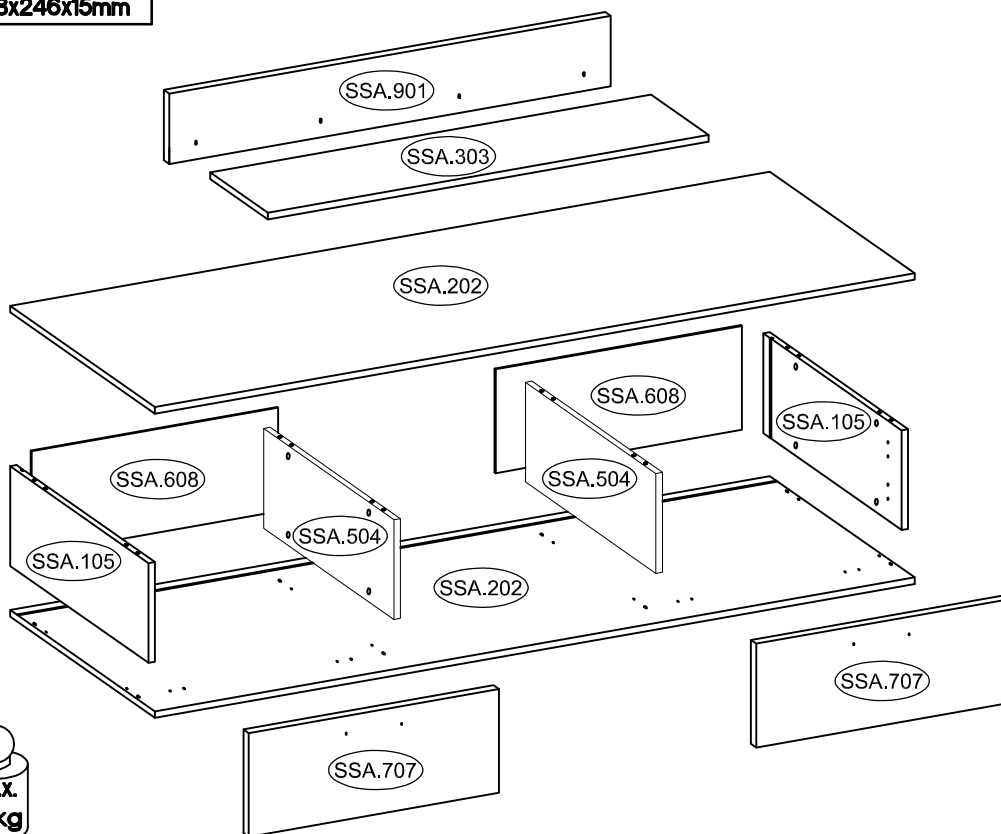
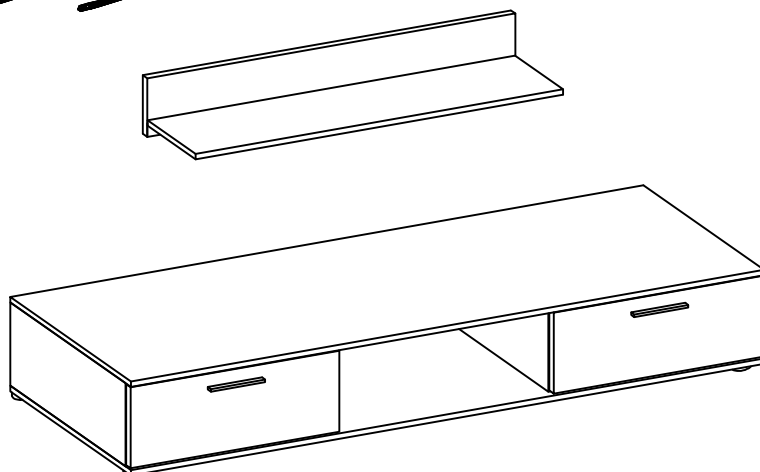
Typ 318



ELEMENT	DIMENSIONS
SSA.105 x2	252x384x15mm
SSA.202 x2	1755x402x15mm
SSA.504 x2	252x362x15mm
SSA.303 x1	1018x155x15mm
SSA.901 x1	1020x160x15mm



ELEMENT	DIMENSIONS
SSA.608 x2	569x261x2,5mm
SSA.707 x2	578x246x15mm



L=128mm	4.0x30mm
2	4



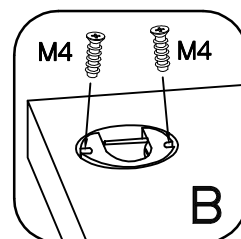
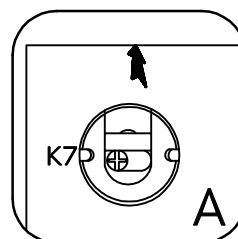
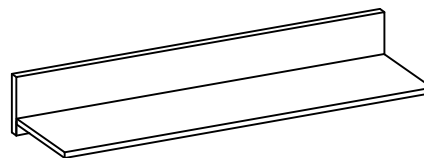
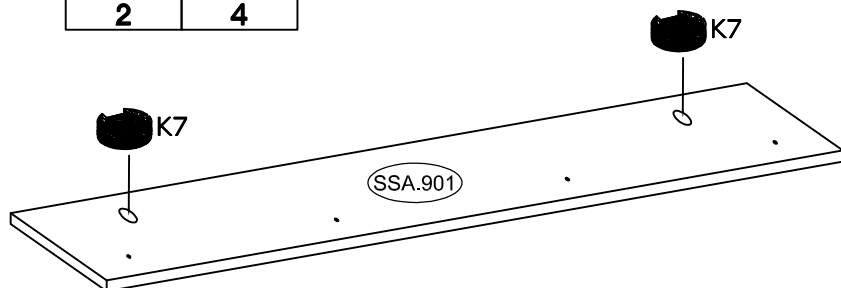
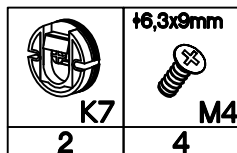
H=0	35/16mm	3.5x13mm
4	4	8



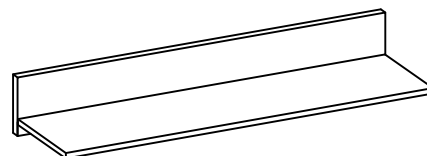
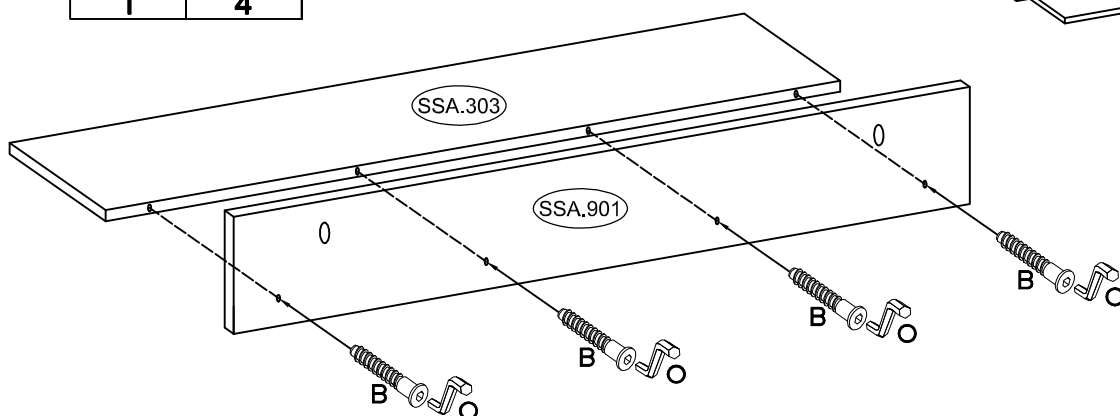
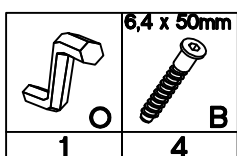
	6.3x9mm		6.4 x 50mm	5/45mm	10x50mm	15/12mm	8x30mm	L=20mm	4.0x25mm
2	4	1	4	2	2	16	16	16	6

60/20mm	3.5x13mm			3.0x16mm	
6	6	2	4	10	4

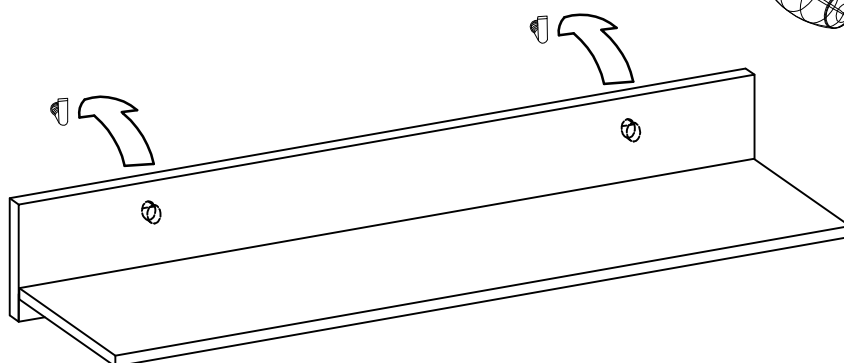
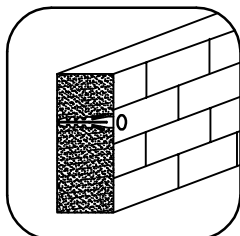
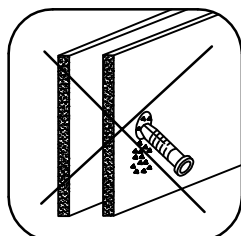
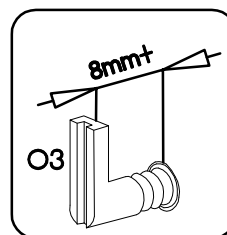
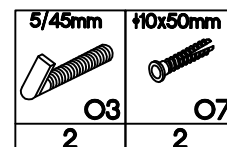
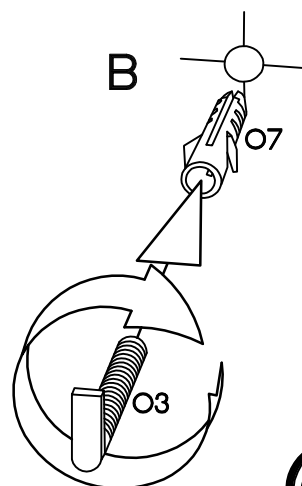
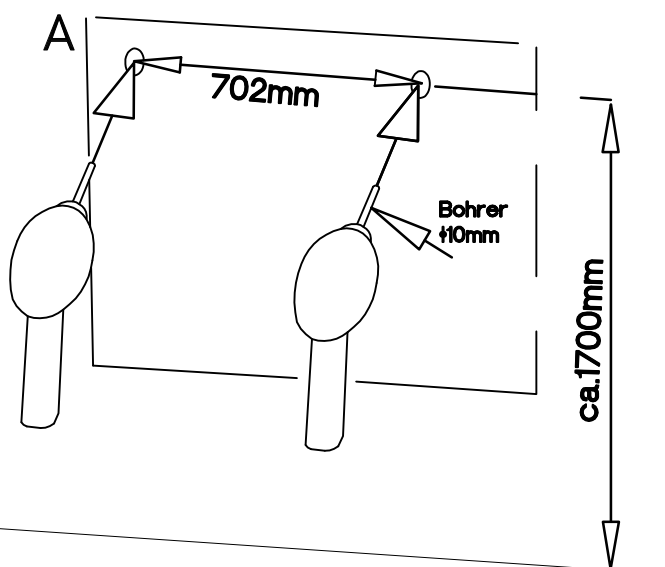
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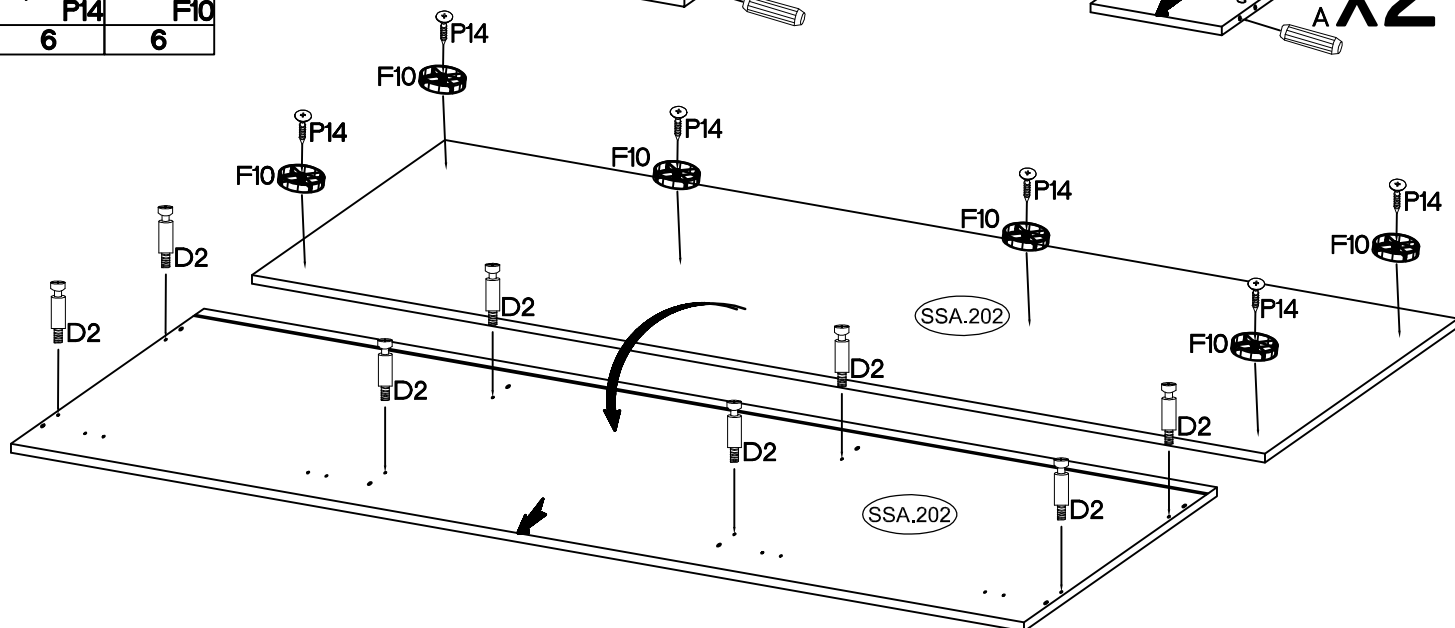
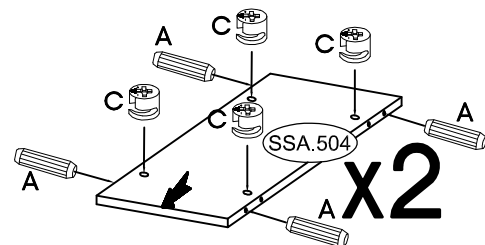
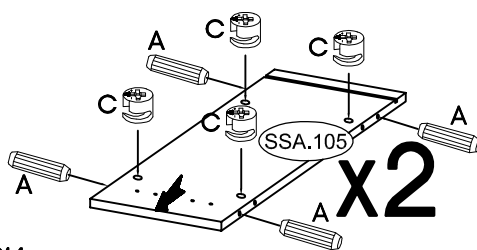
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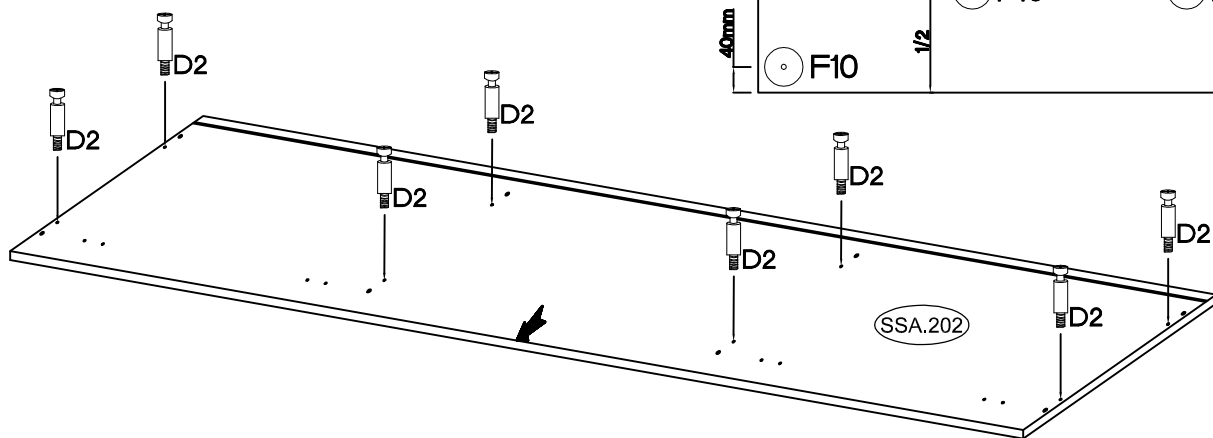
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C	A	D2
16	16	16

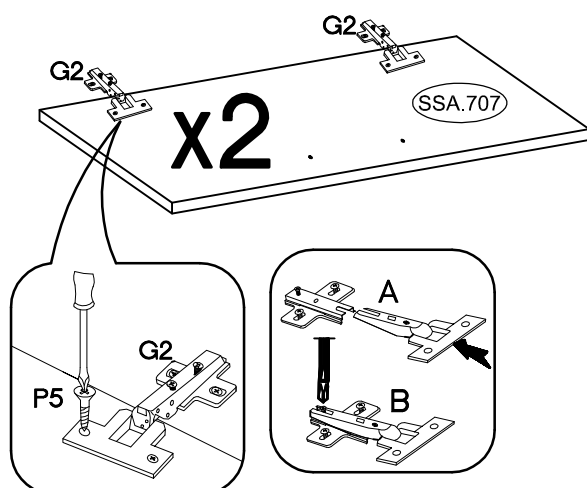
	
P14	F10
6	6



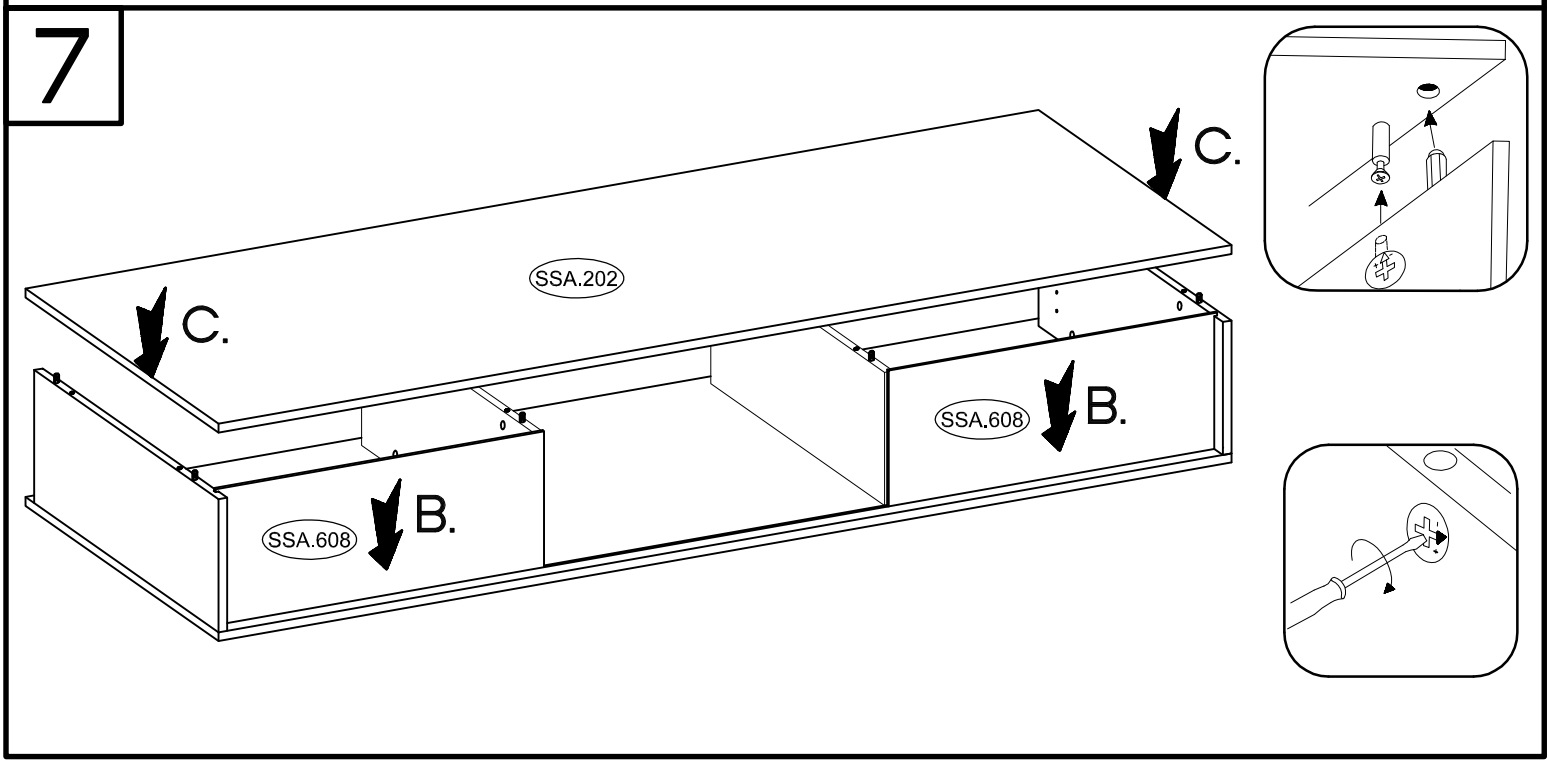
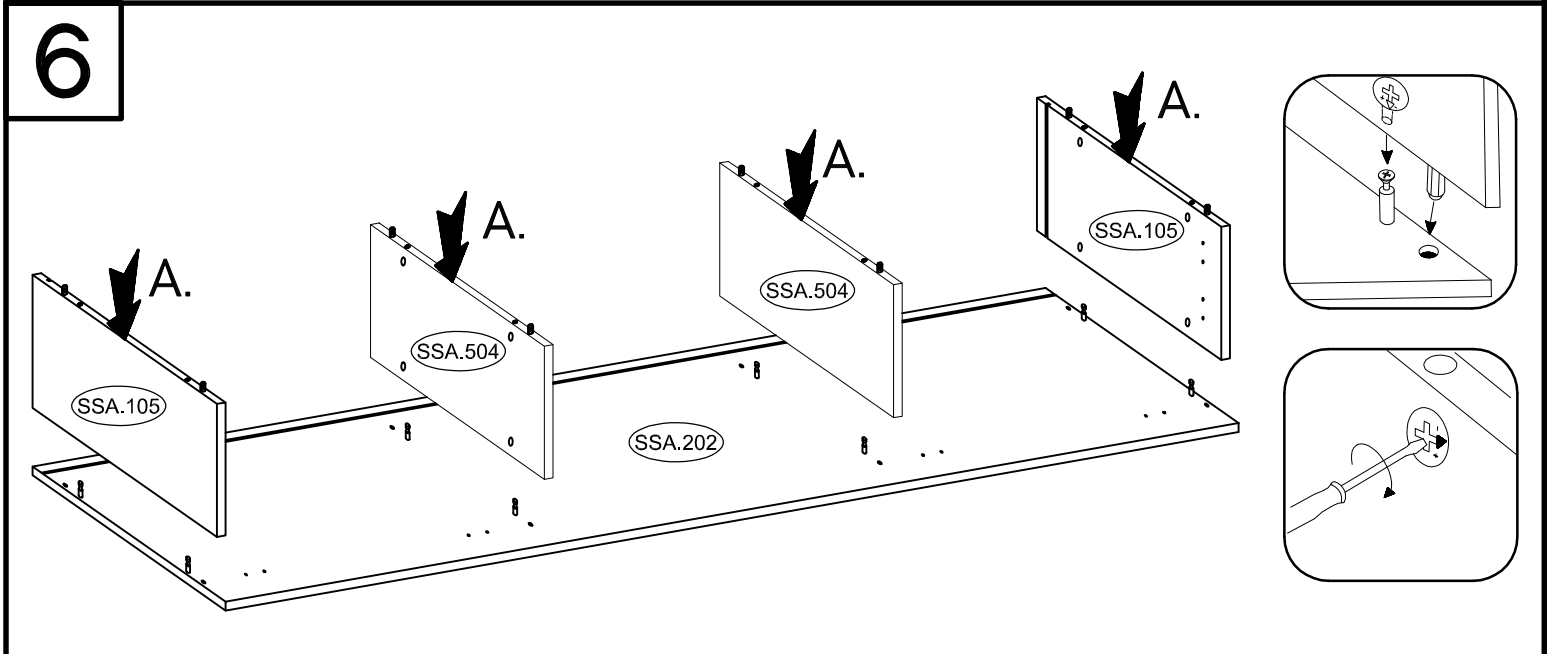
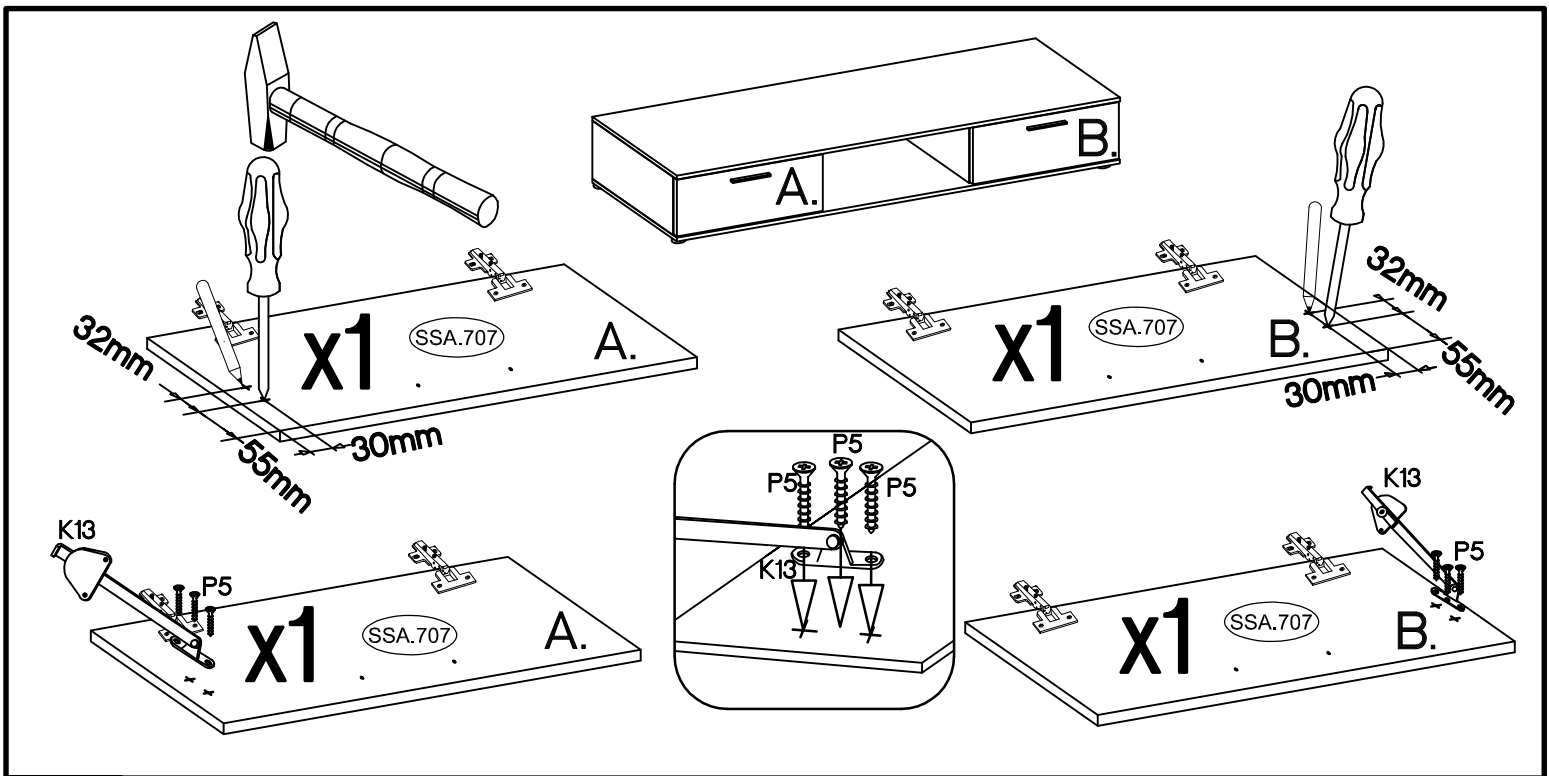
575mm		575mm		575mm	
40mm					40mm
F10					F10
	1/2				
F10			F10		
	1/2				
F10					F10
40mm					40mm



5

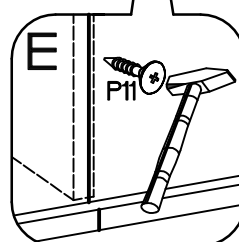
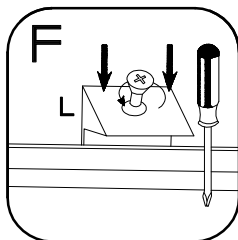
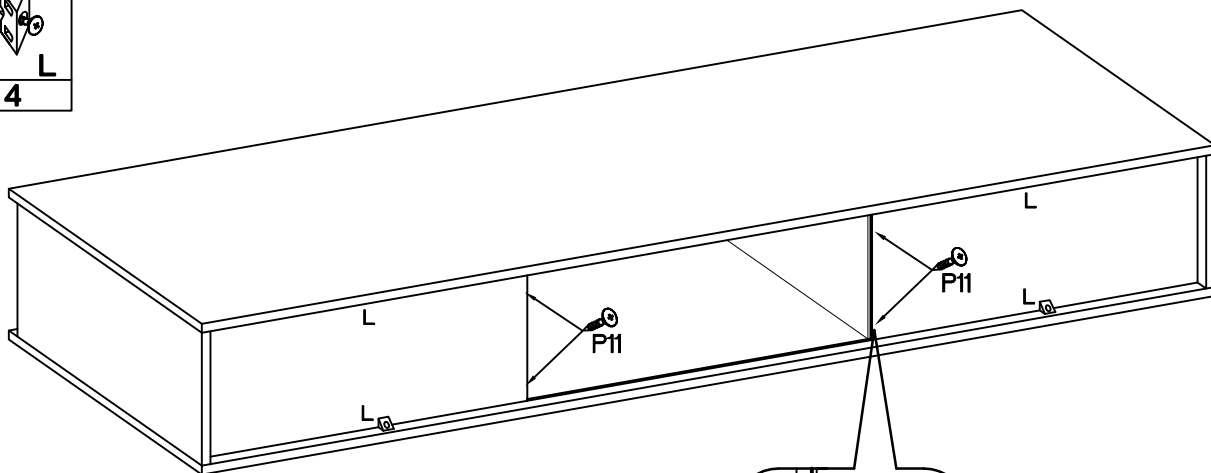
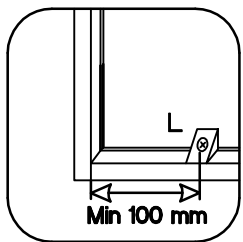
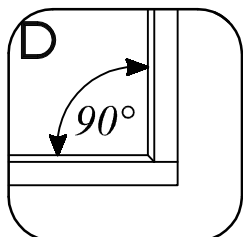


			
H-0	G2	P5	K13
4	4	14	2



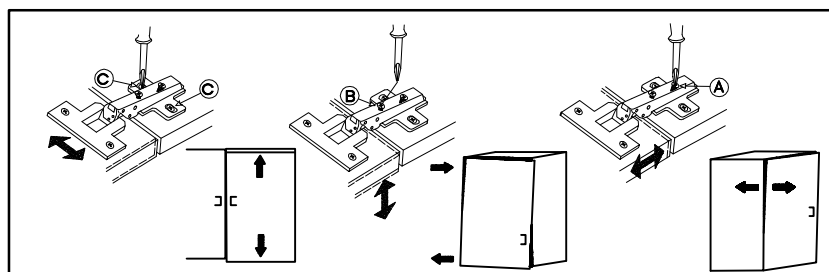
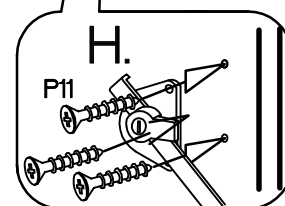
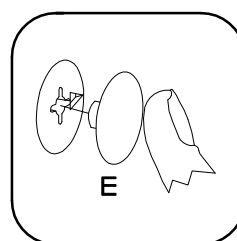
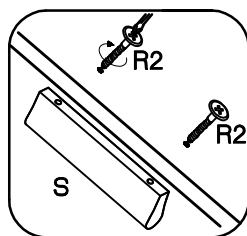
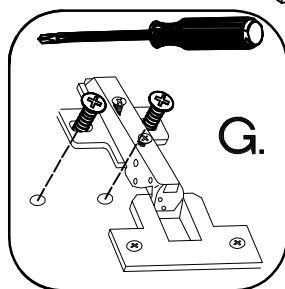
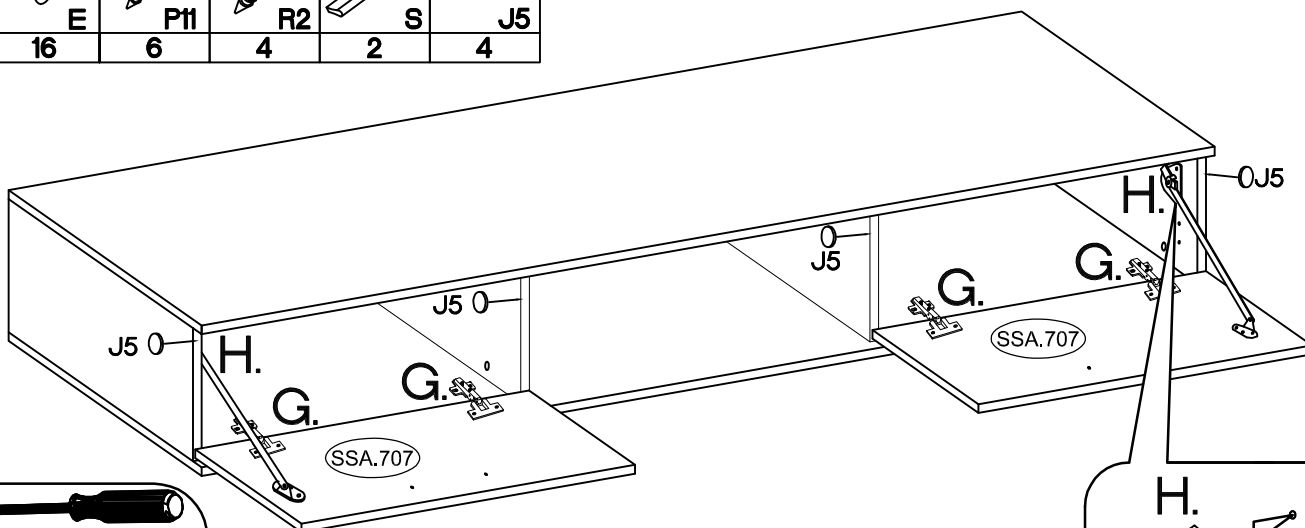
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 P11	 L
4	4



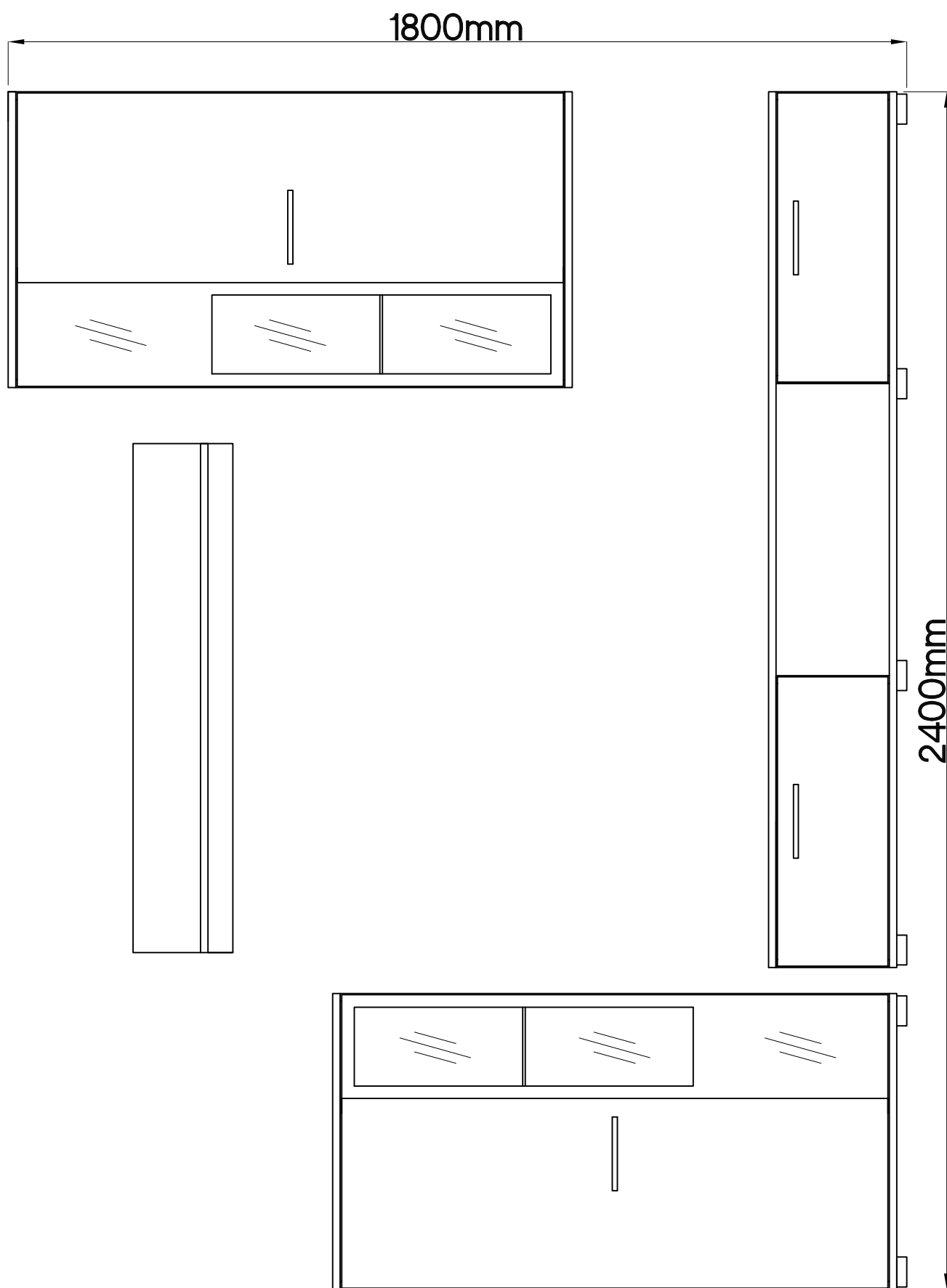
9

 E	 P11	 R2	 S	 J5
16	6	4	2	4




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