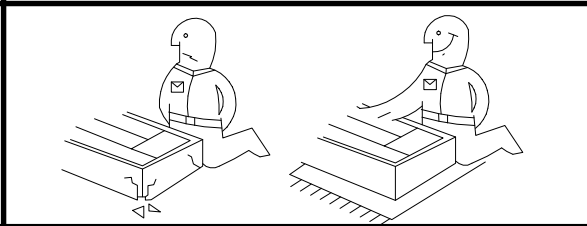
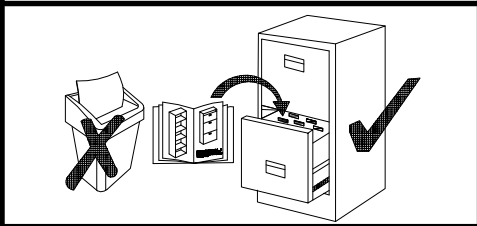
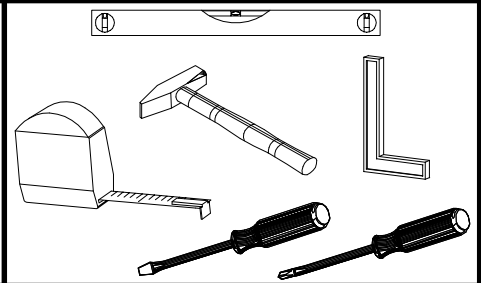
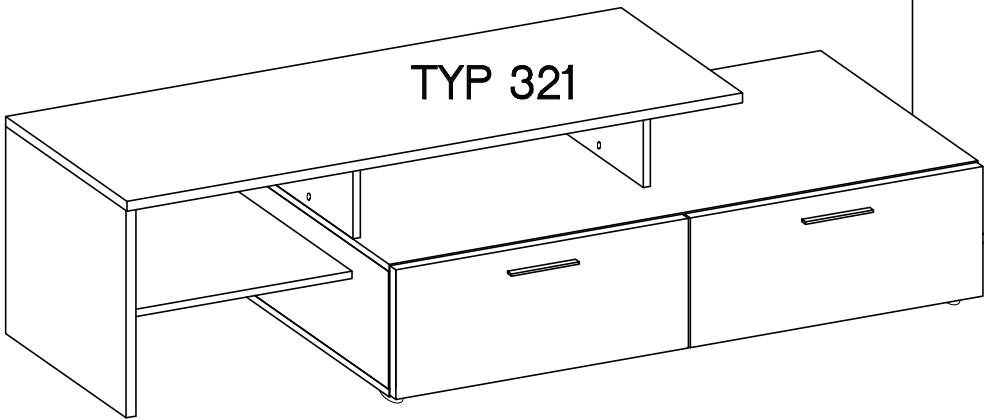
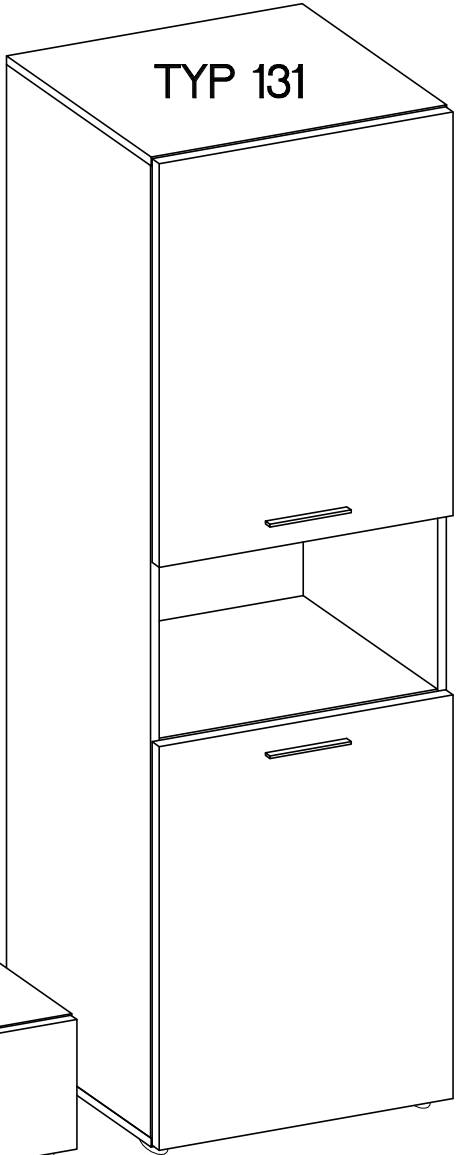
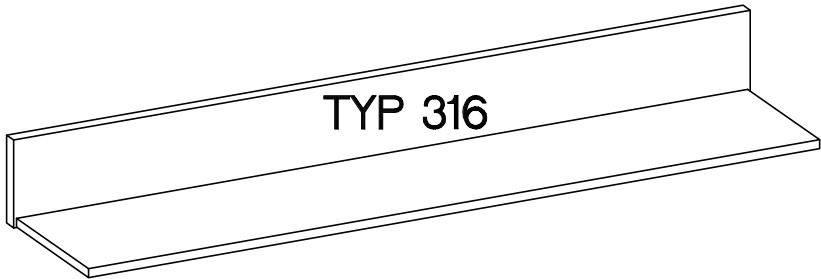


JUNG



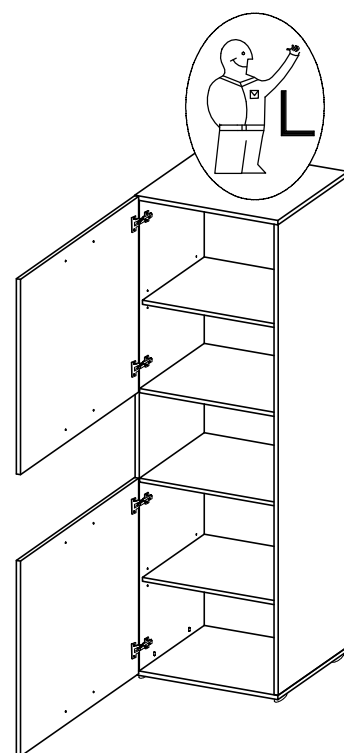
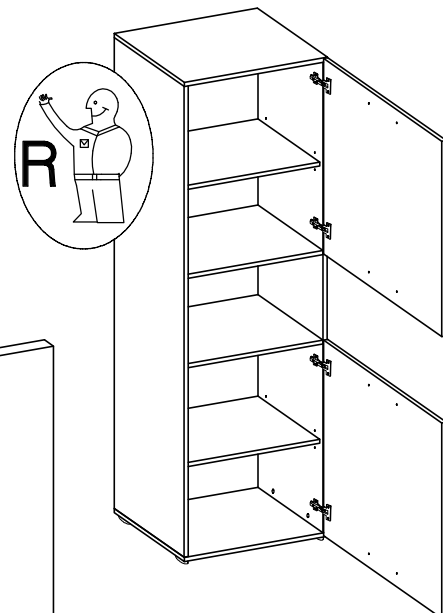
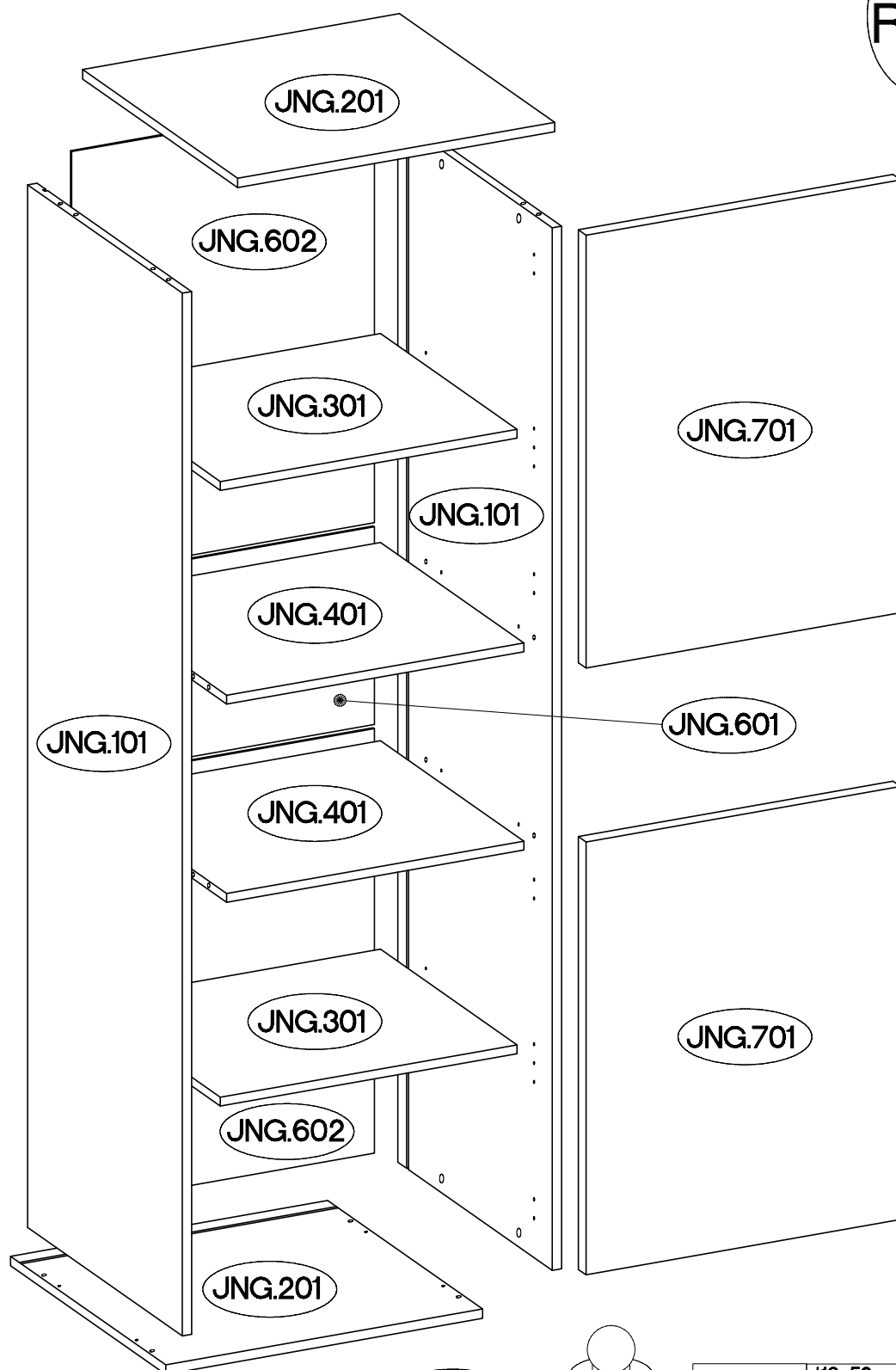
Jung WHLA01 ☐

Coli	Ersatzteil Nummer	Dimension	Coli	Ersatzteil Nummer	Dimension
1/2	JNG.101 x2	1768x320x16	2/2	JNG.601	335x521x2,5
	JNG.201 x2	546x321x16		JNG.602 x2	720x521x2,5
	JNG.301 x2	511x283x16		JNG.701 x2	734x542x16
	JNG.401 x2	512x297x16		JNG.102	256x416x16
	JNG.104	450x320x22		JNG.103	256x416x16
	JNG.204	1360x322x22		JNG.202	1300x417x16
	JNG.603	265x1275x2,5		JNG.203	1300x417x16
	JNG.702 x2	646x282x16		JNG.402	478x319x16
			JNG.501 x2	147x250x16	
			JNG.503	256x394x16	
			JNG.902	855x147x16	
			JNG.302	1350x160x16	
			JNG.901	1360x160x16	



1

JUNG TYP 131



JNG.301 = max. 5kg
JNG.401

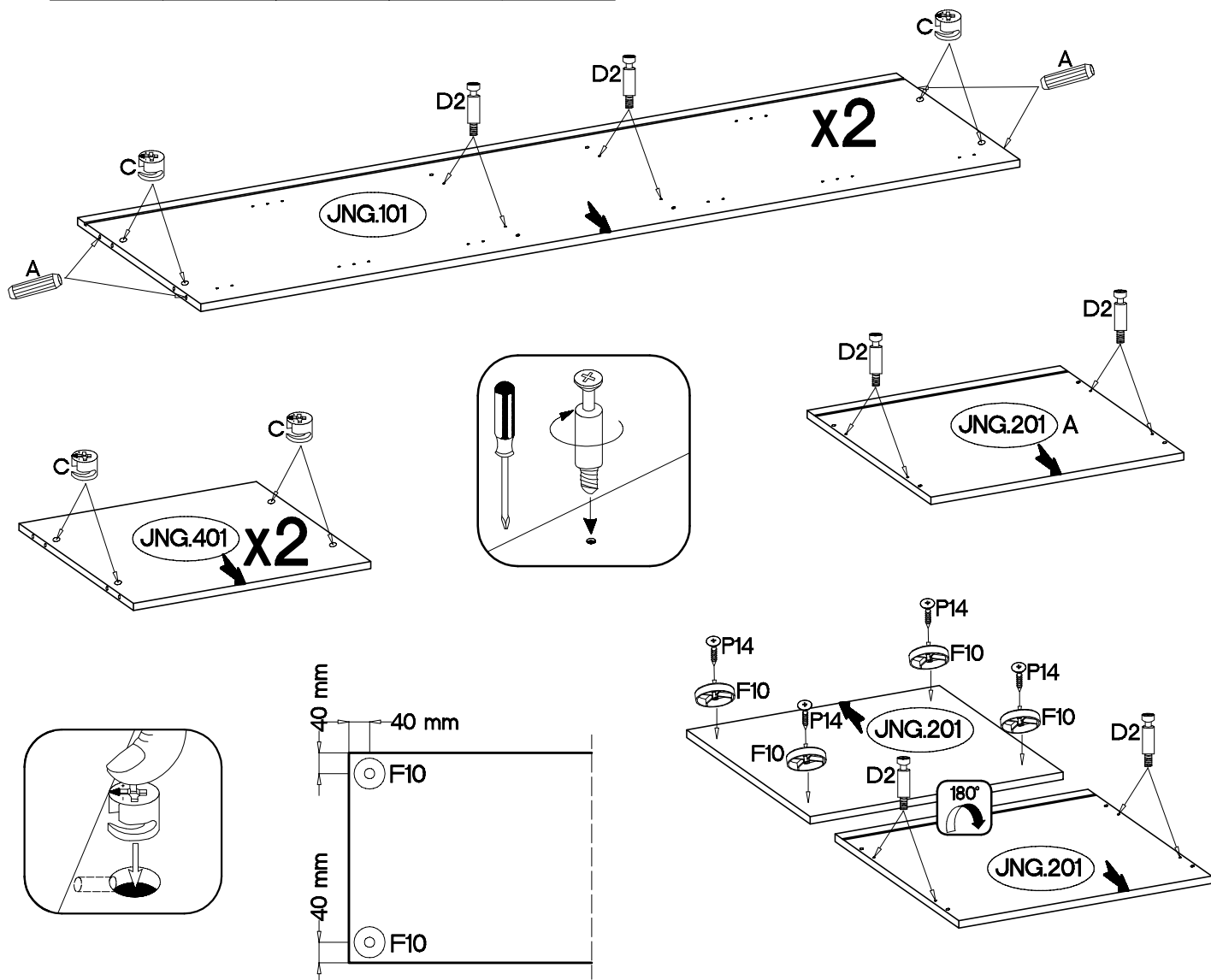
 15/12mm C	 8x30mm A	 L=20mm D2	 E	 35/0mm G	 H=0 H	 3.5x13mm P5	 L2	 4.0x25mm L	 3.0x20mm P7
16	16	16	16	4	4	9	8	10	8

 4.0x30mm R2	 L=128mm S11
4	2

 J3	 10x50mm O7	 L9	 4.0x25mm P14	 F10
8	1	1	4	4

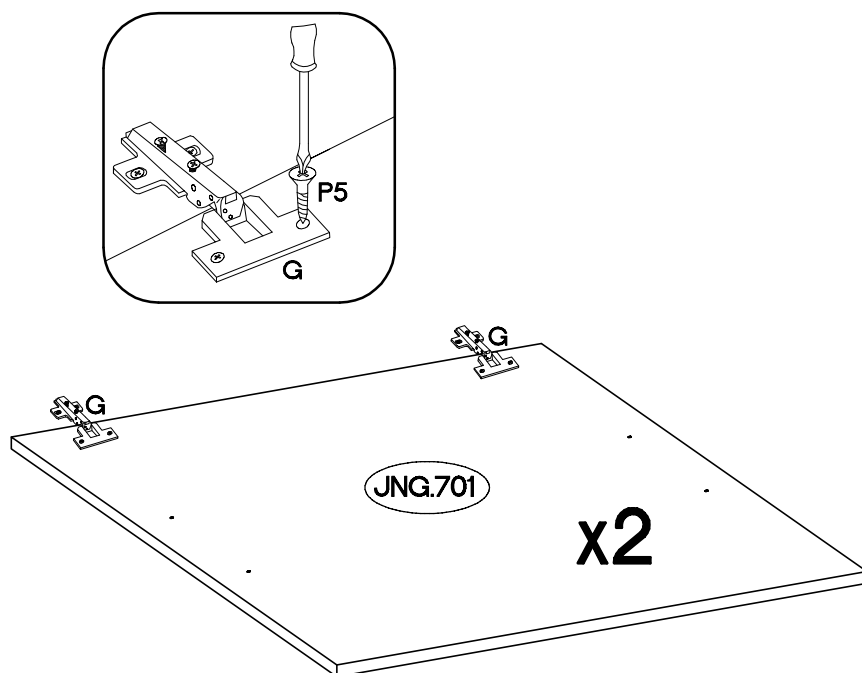
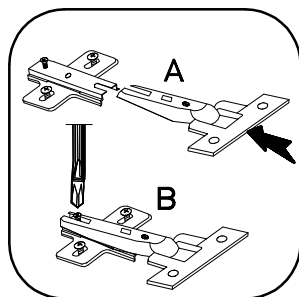
2

$\varnothing 15/12\text{mm}$  C 16	$\varnothing 8 \times 30\text{mm}$  A 16	$L=20\text{mm}$  D2 16	$\varnothing 4.0 \times 25\text{mm}$  P14 4	 F10 4
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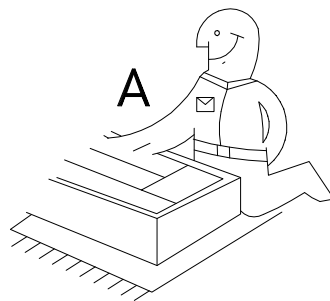
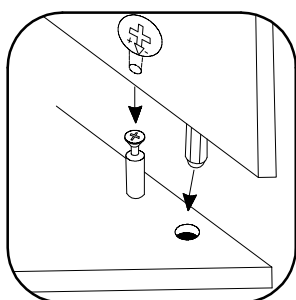
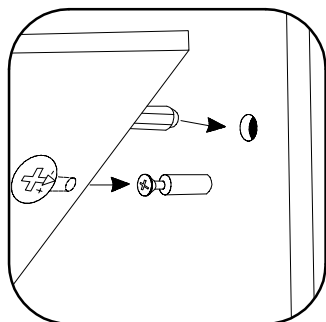
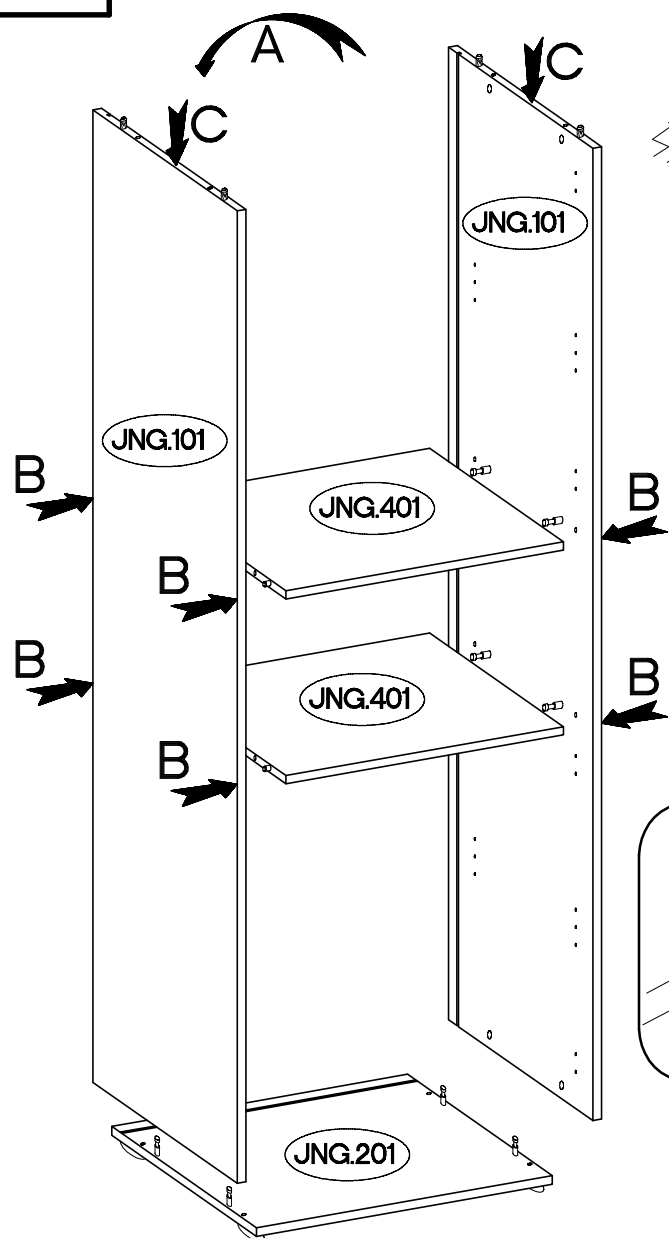


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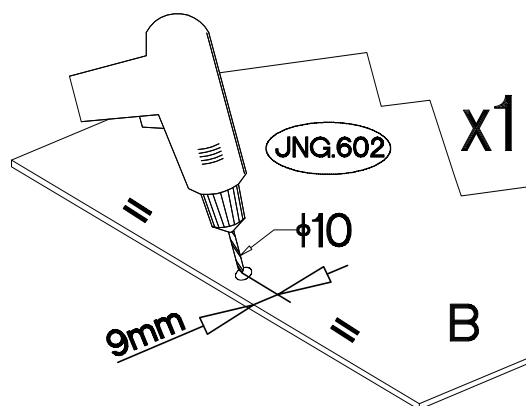
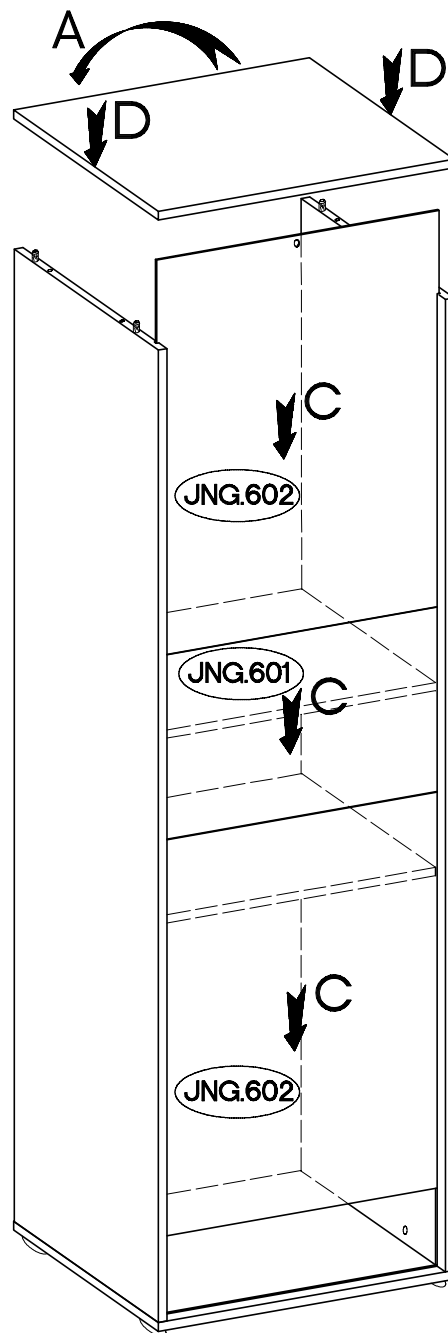
$\varnothing 35/0\text{mm}$  G 4	$H=0$  H 4	$\varnothing 3.5 \times 13\text{mm}$  P5 8
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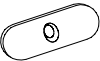
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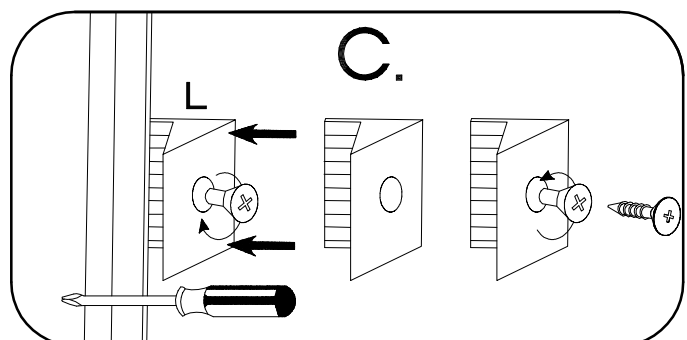
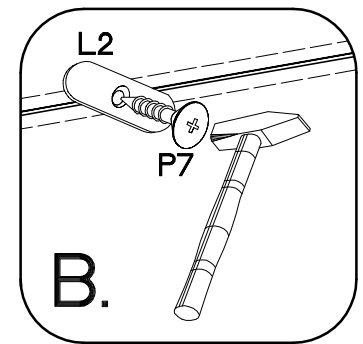
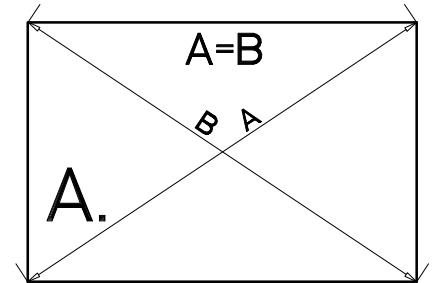
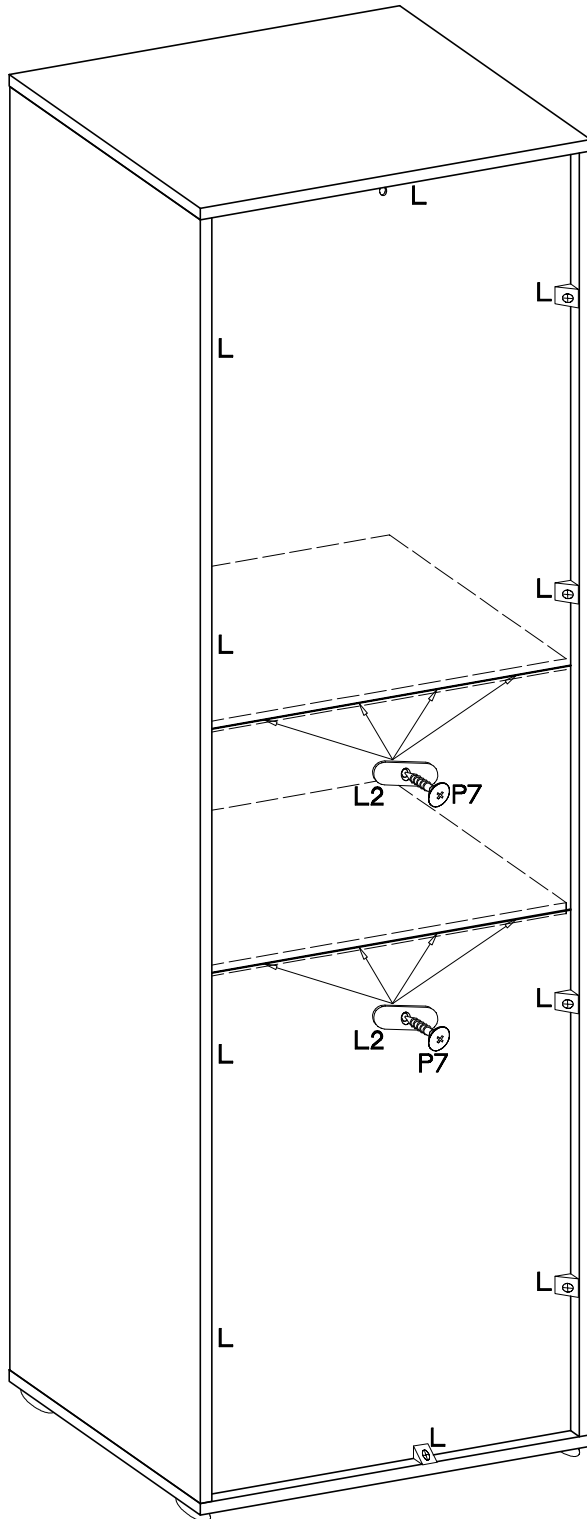


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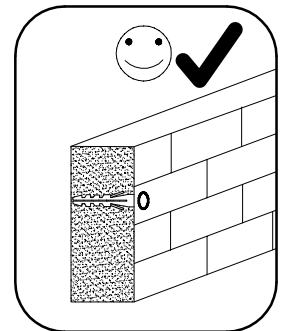
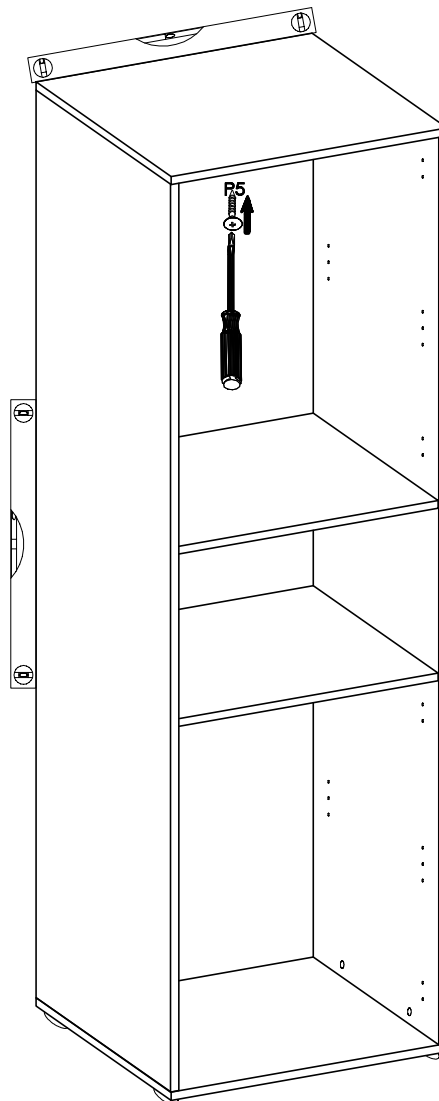
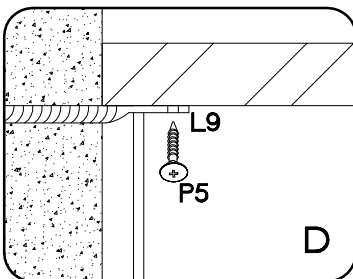
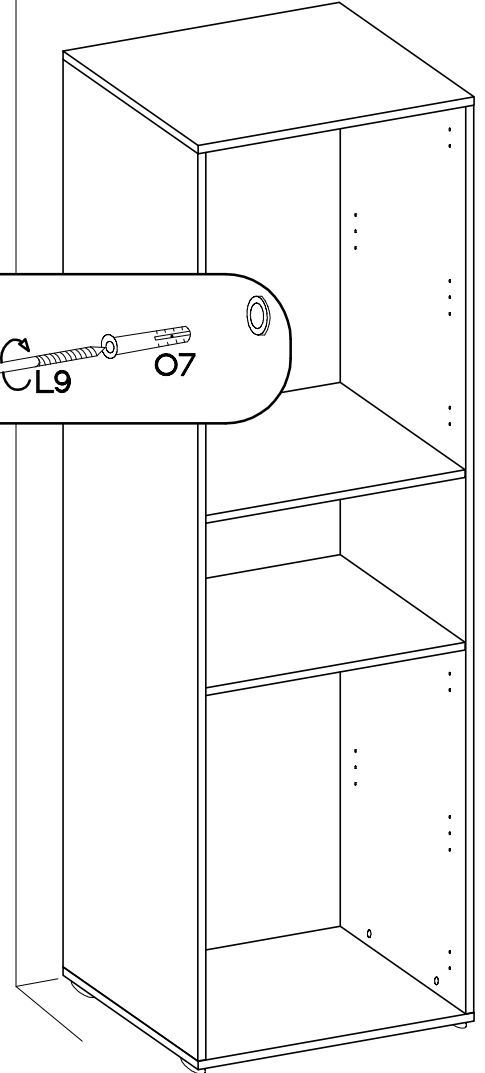
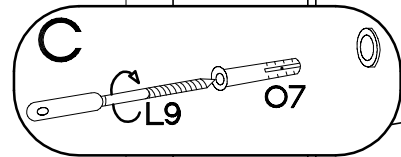
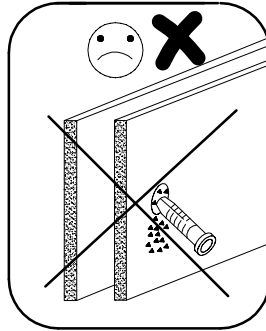
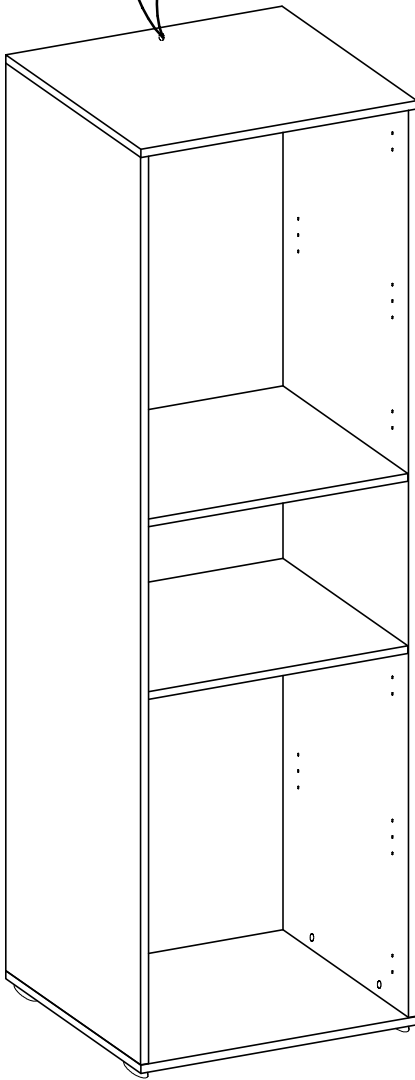
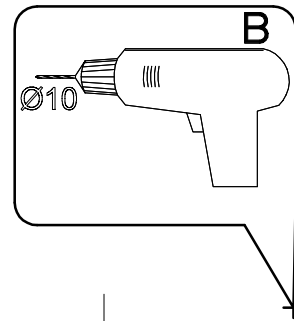
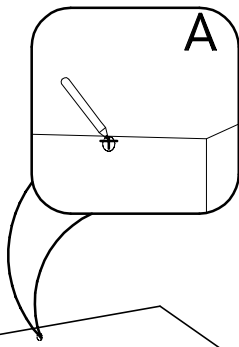


6

		
L2	L	P7
8	10	8

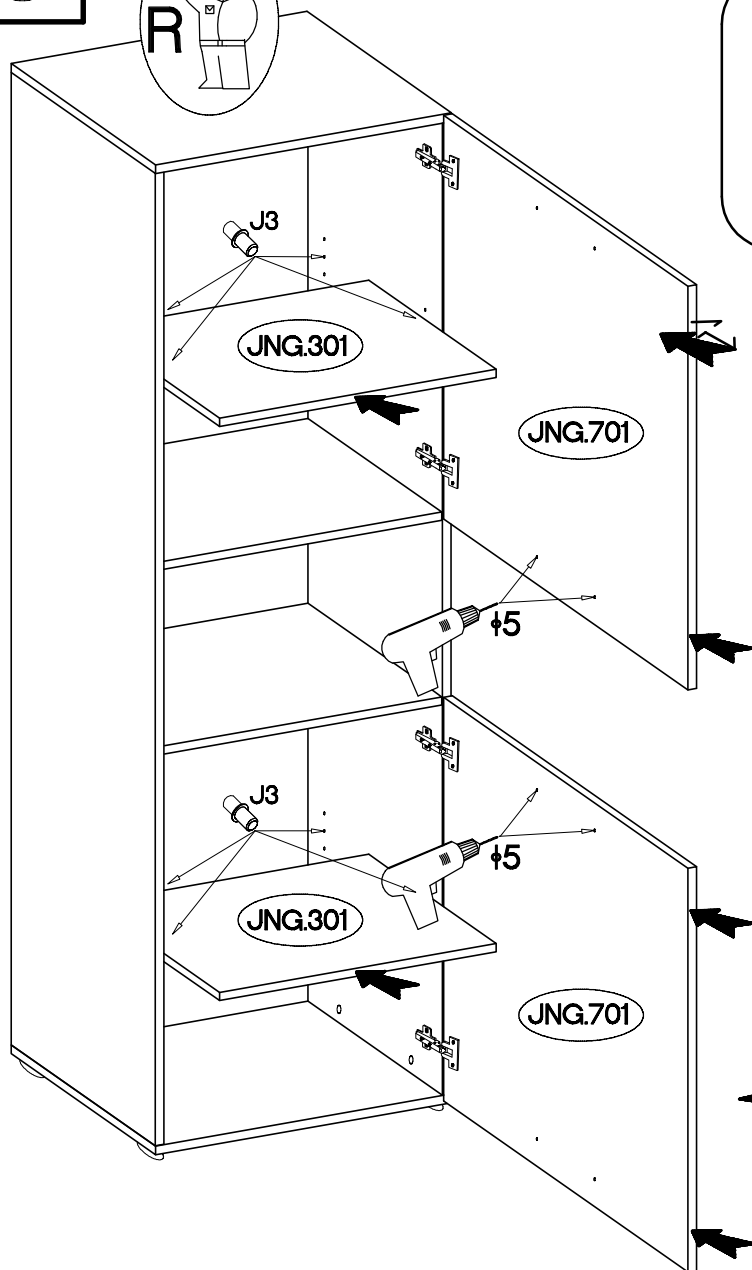
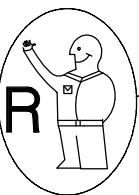


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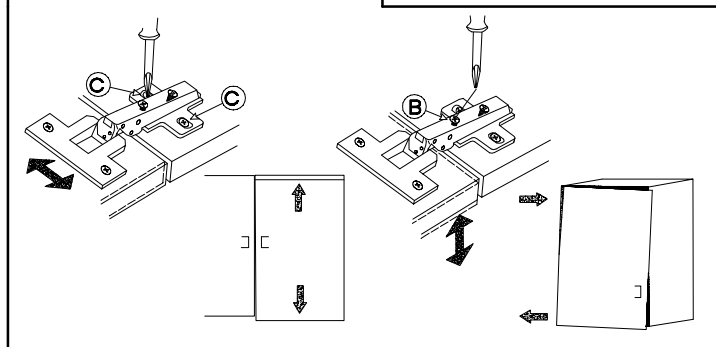
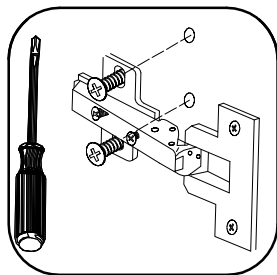
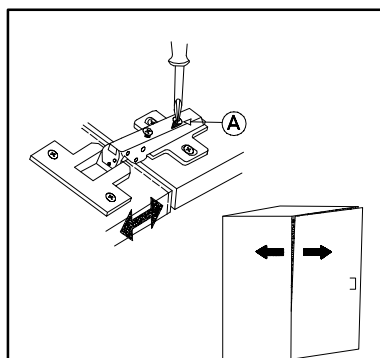
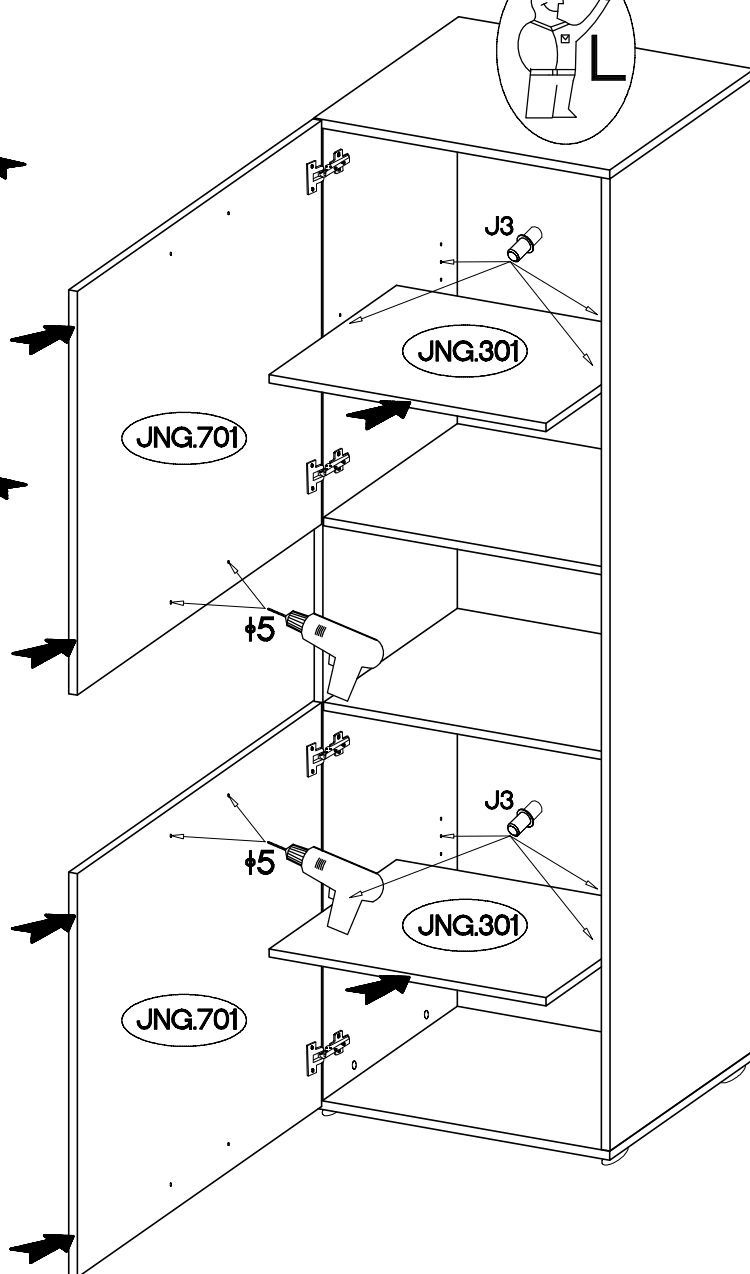
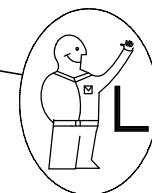
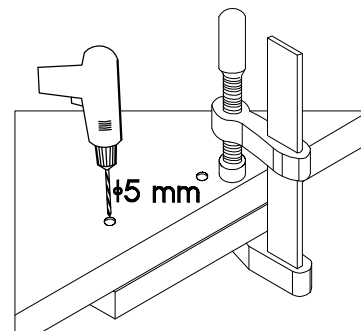


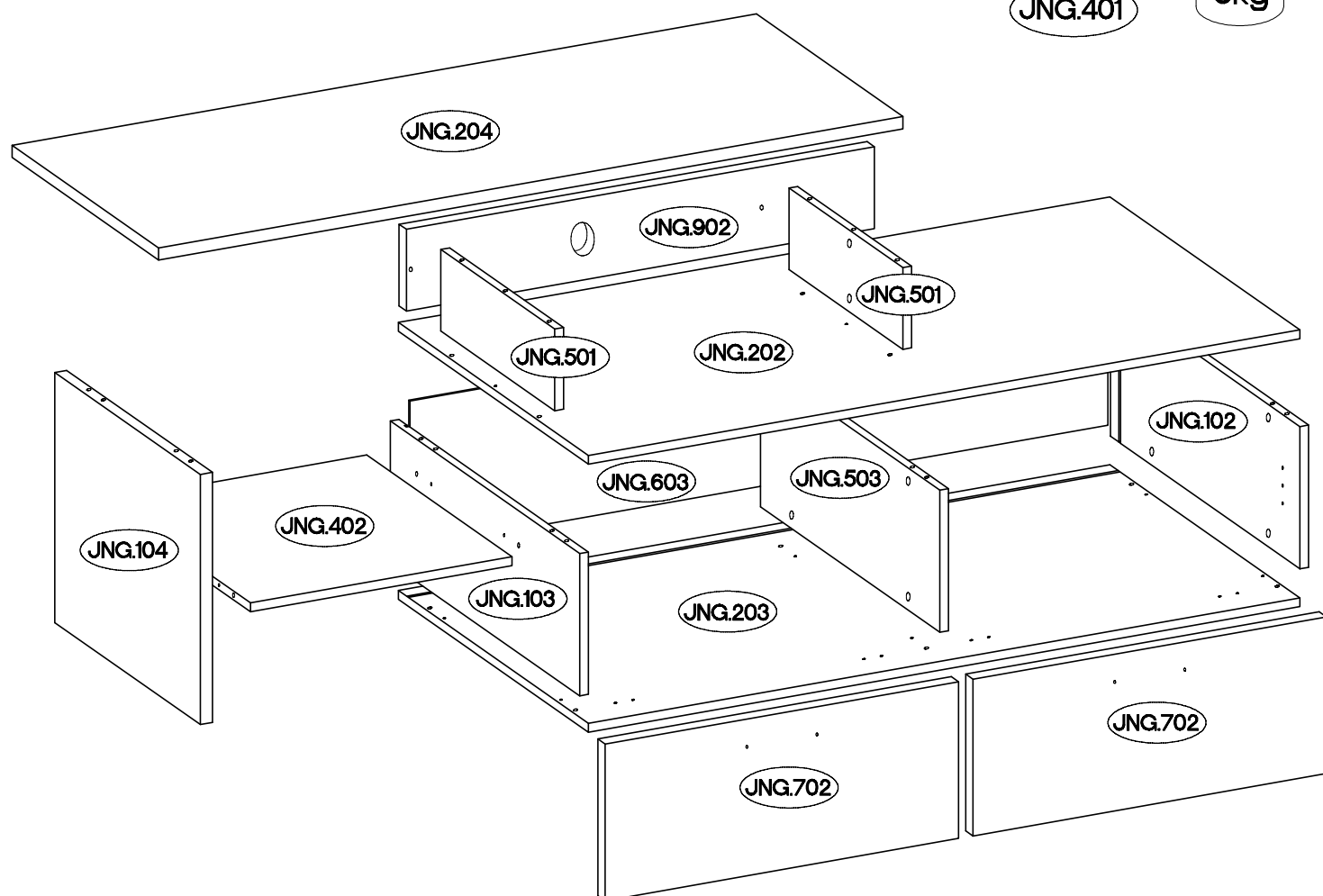
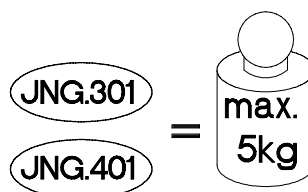
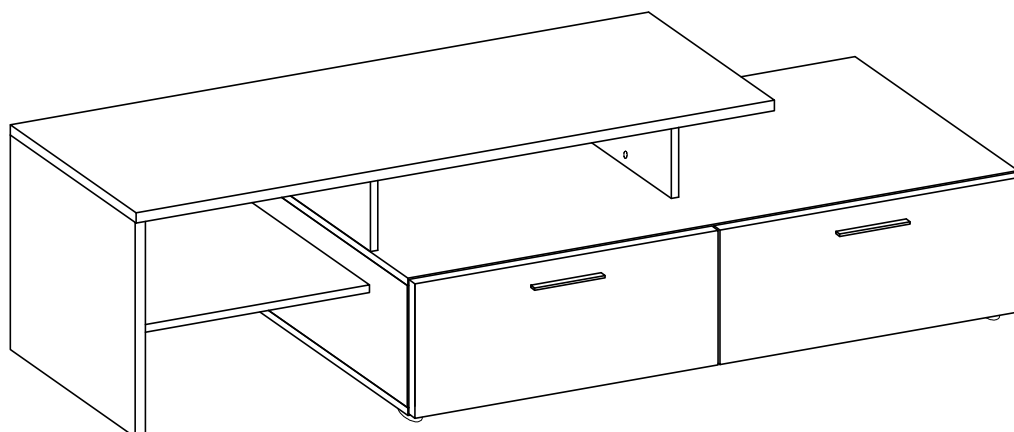
+10x50mm O7 1	 L9 1	+3.5x13mm P5 1
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8



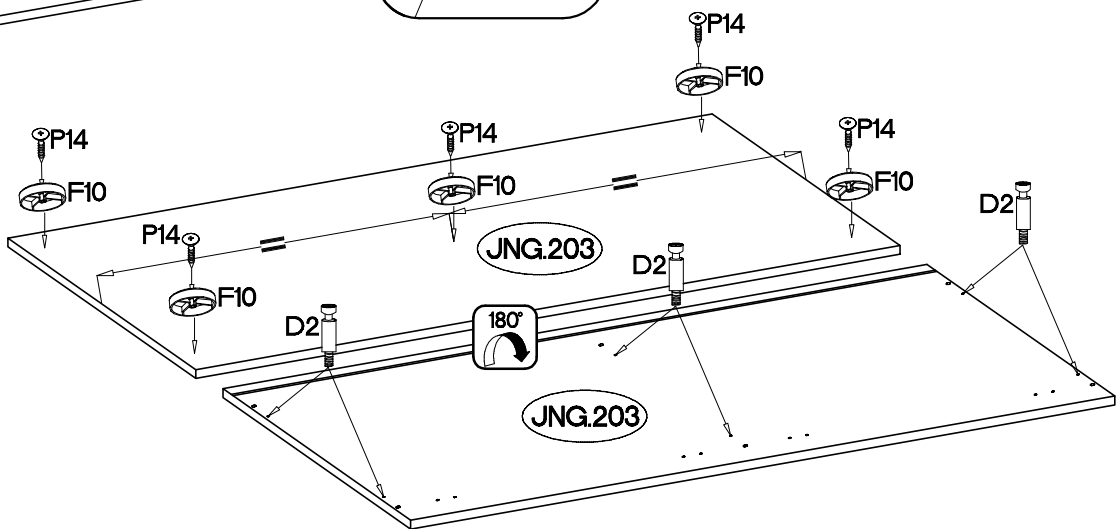
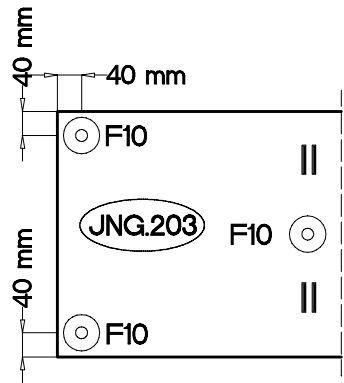
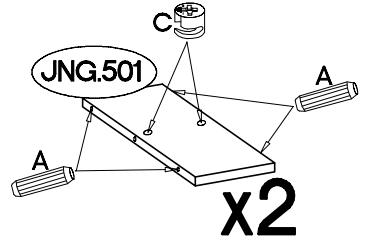
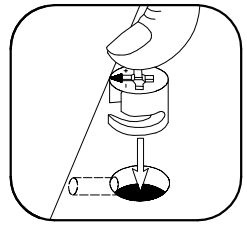
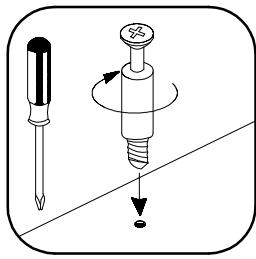
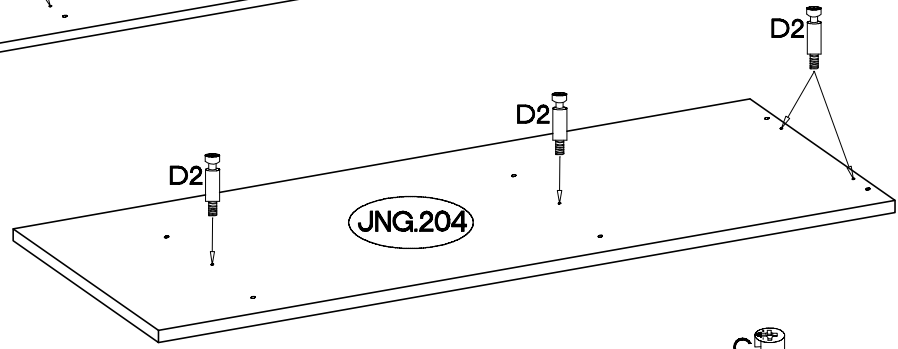
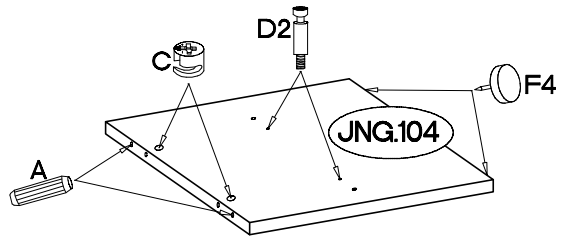
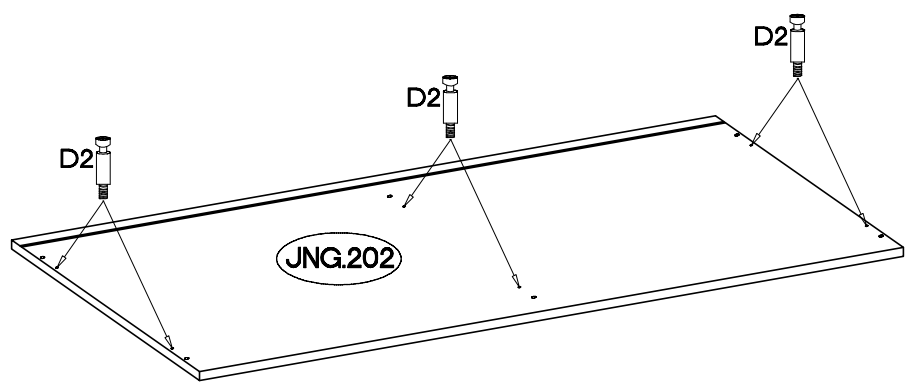
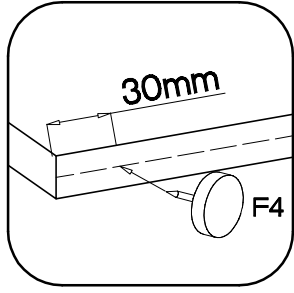
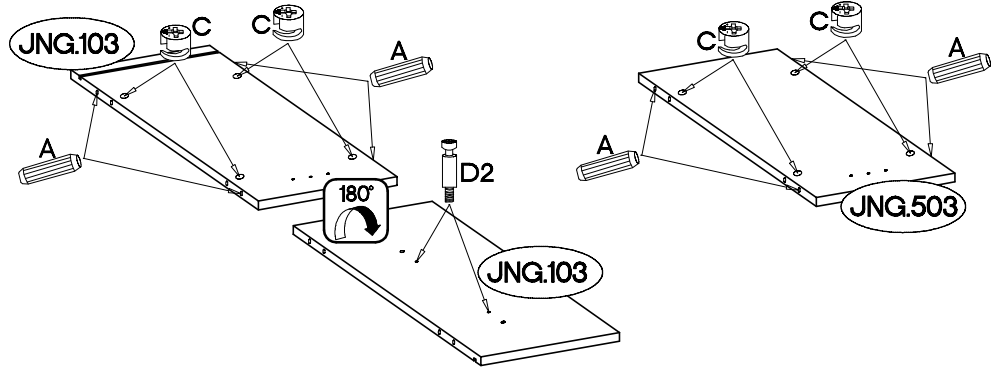
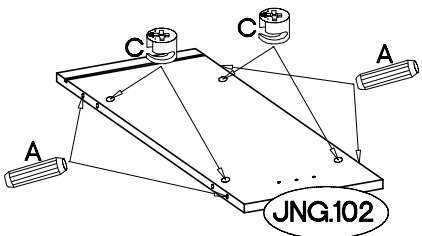
$\varnothing 4.0 \times 30 \text{ mm}$ R2 4	L=128 mm S11 2
 E 16	 J3 8



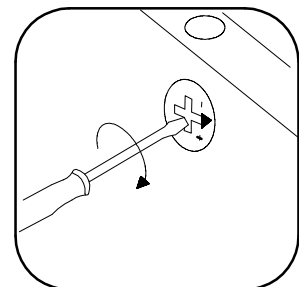
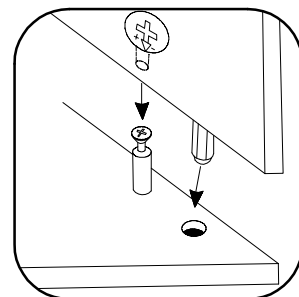
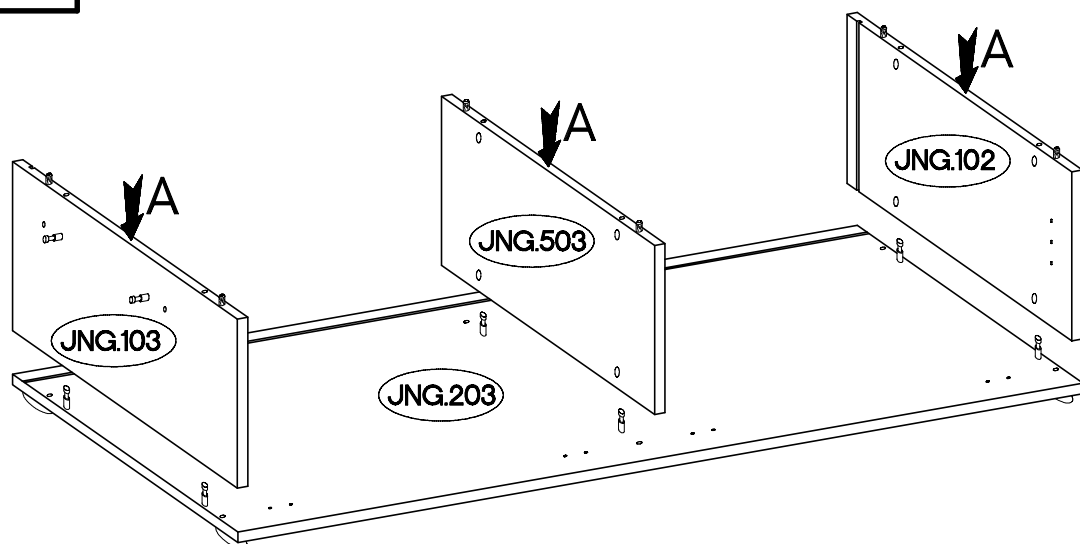


											
			Lan	E	E8	F4	O	B	K13	P11	P14
			6	1	2	1	2	2	6	5	
											
C	A	D2	E	G	H	P5	R2	S11	L	F10	
22	26	22	12	4	4	14	4	2	8	5	

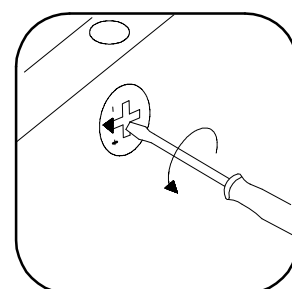
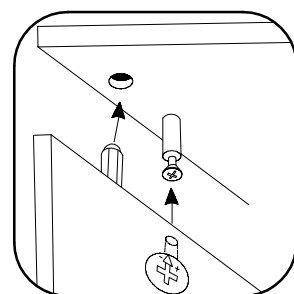
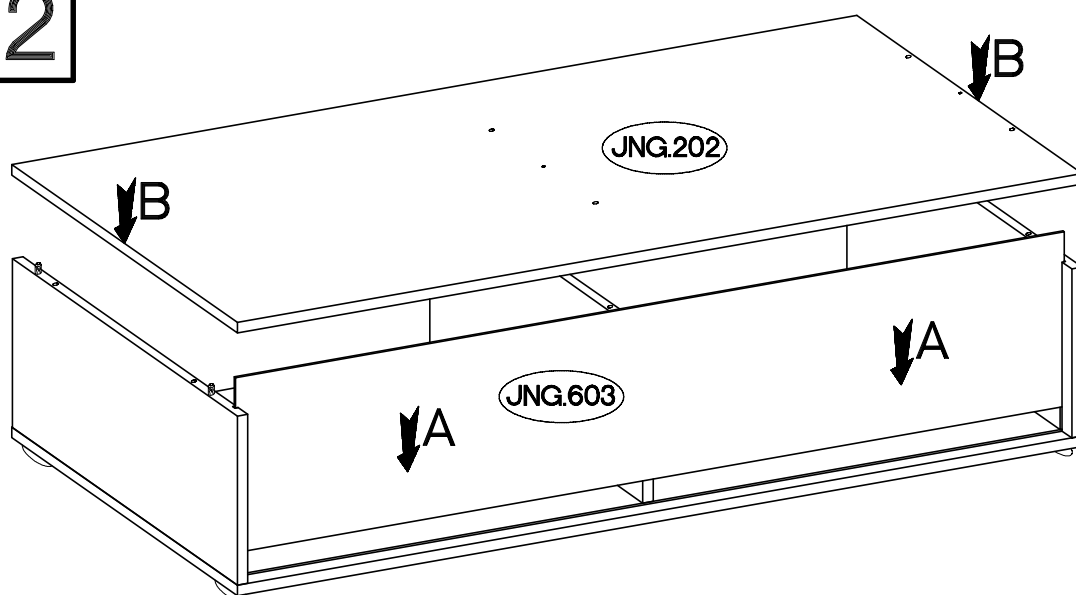
±15/12mm  C 22	±8x30mm  A 26	L=20mm  D2 20	±4.0x25mm  P14 5	 F10 5	±15x5mm  F4 2
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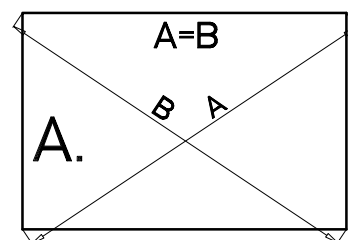
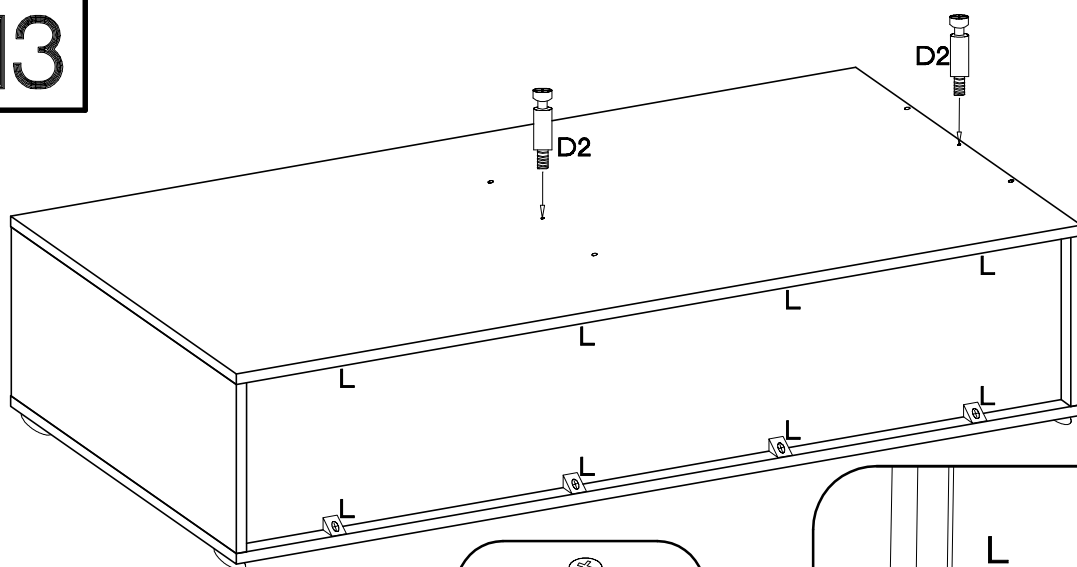
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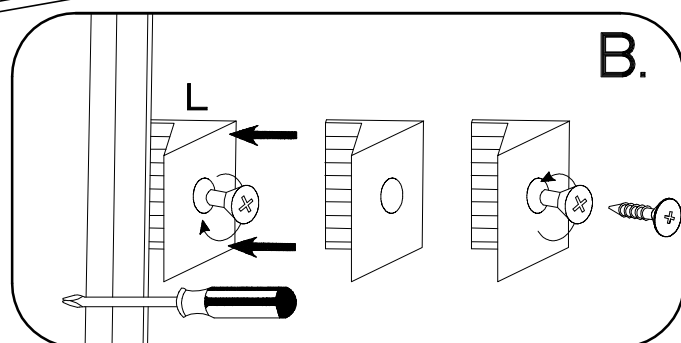
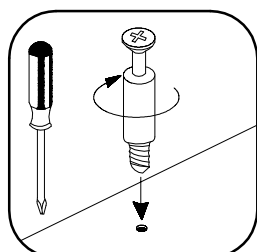
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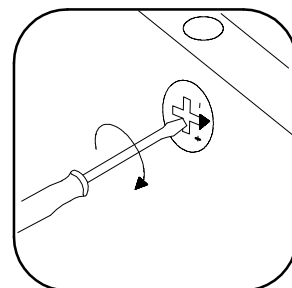
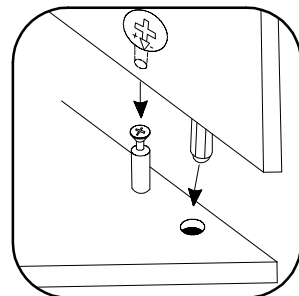
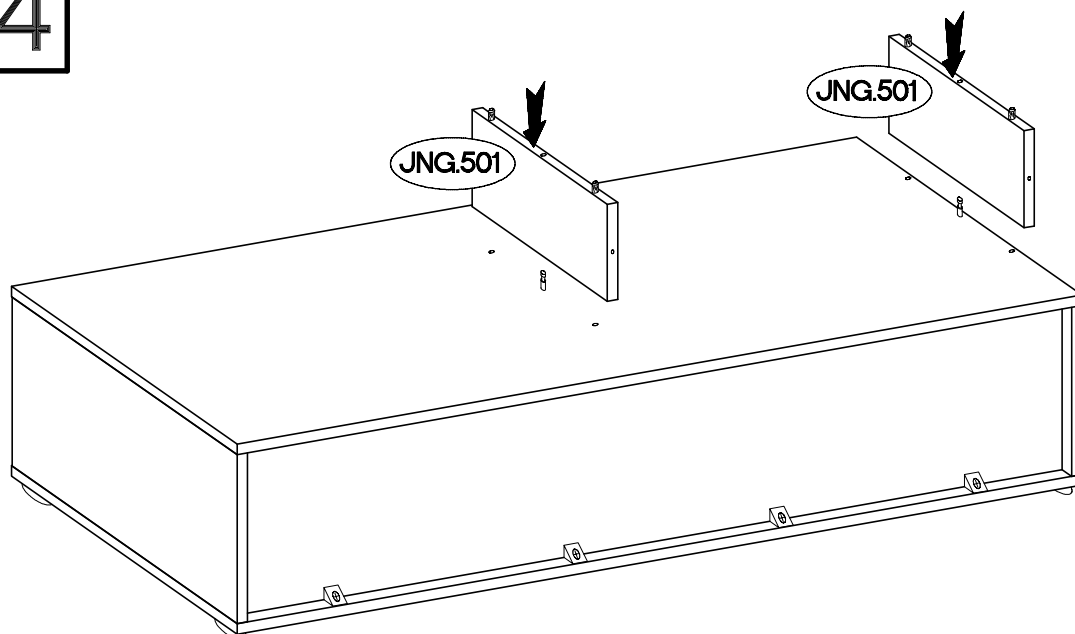
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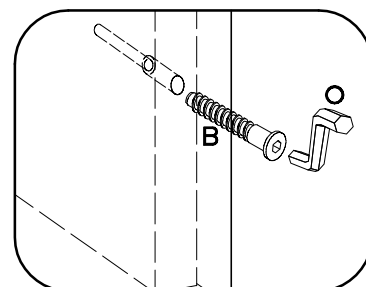
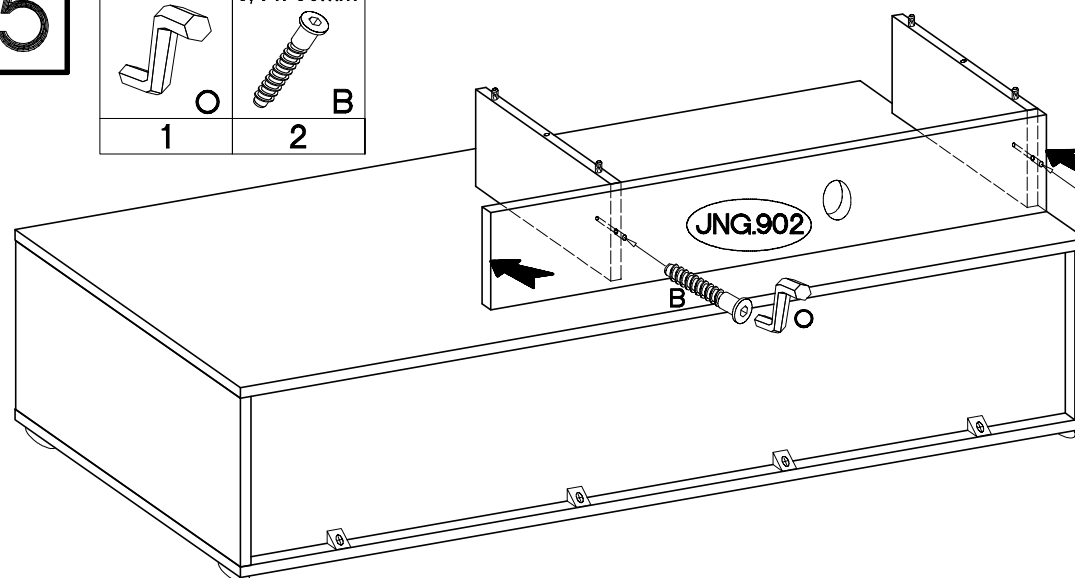
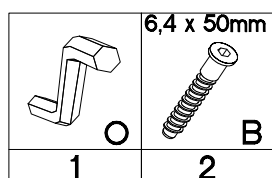
L 8	L=20mm D2 2
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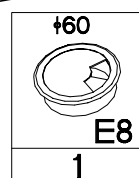
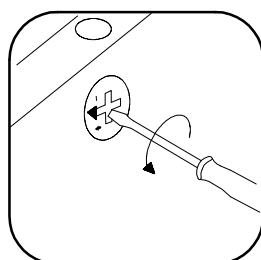
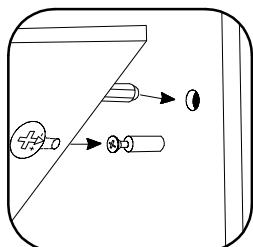
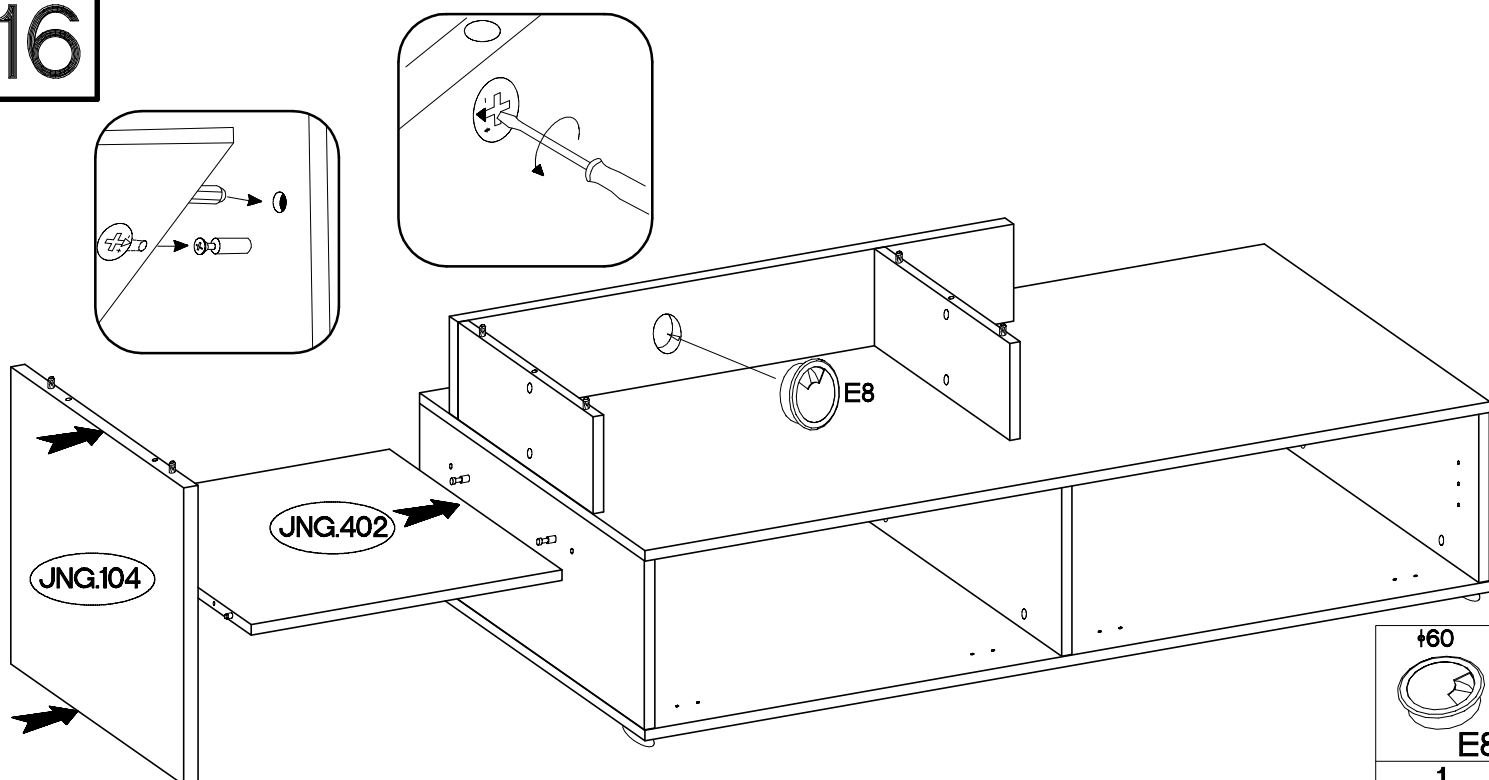
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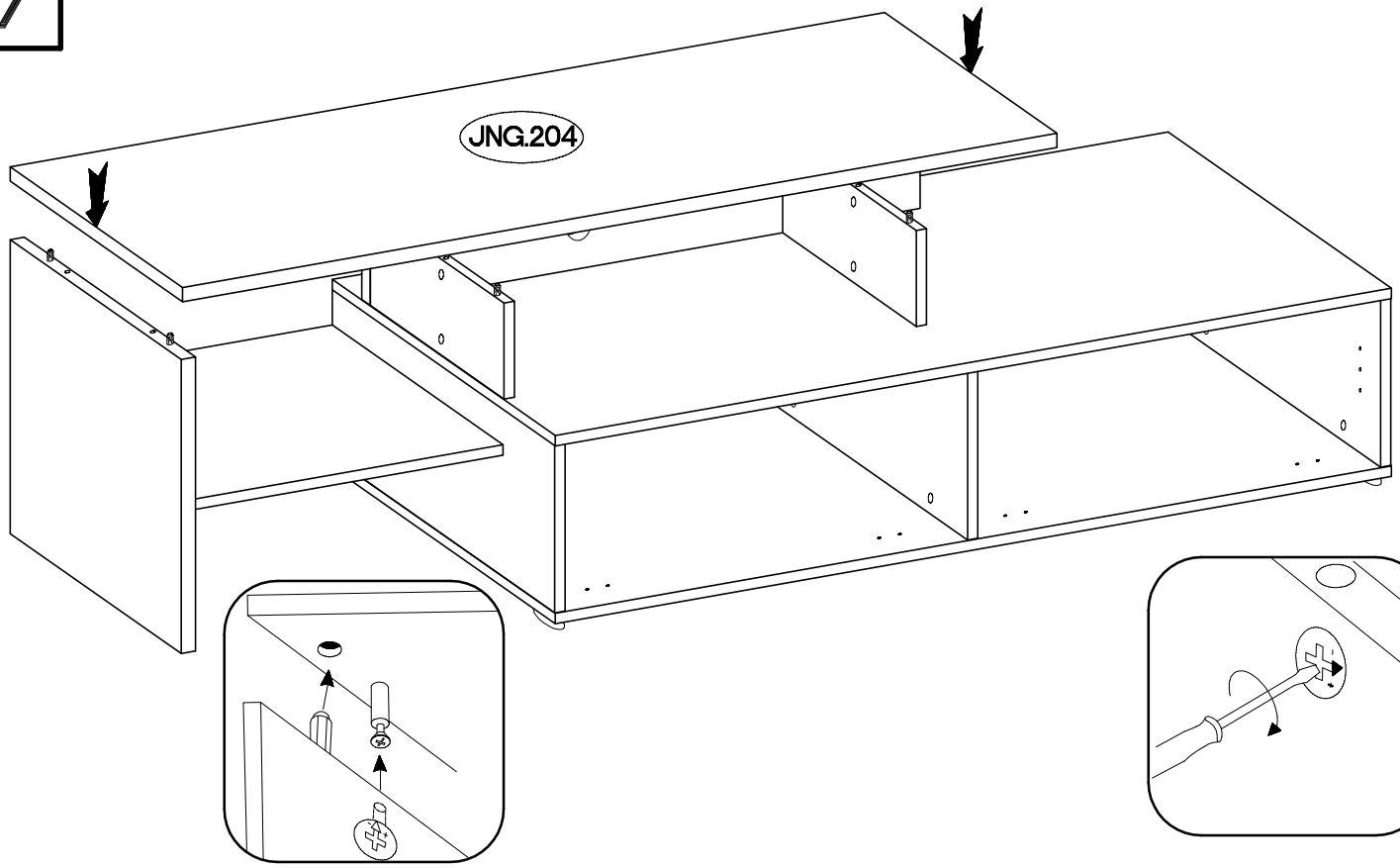
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16

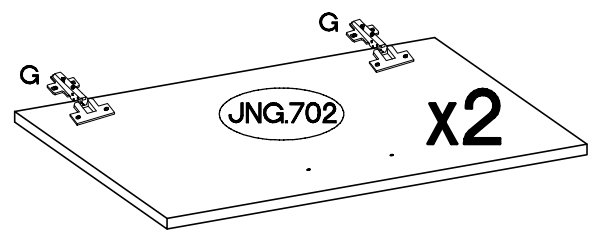
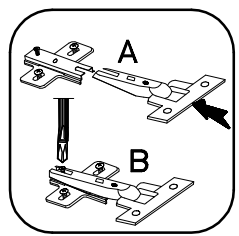
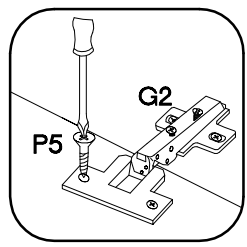


17



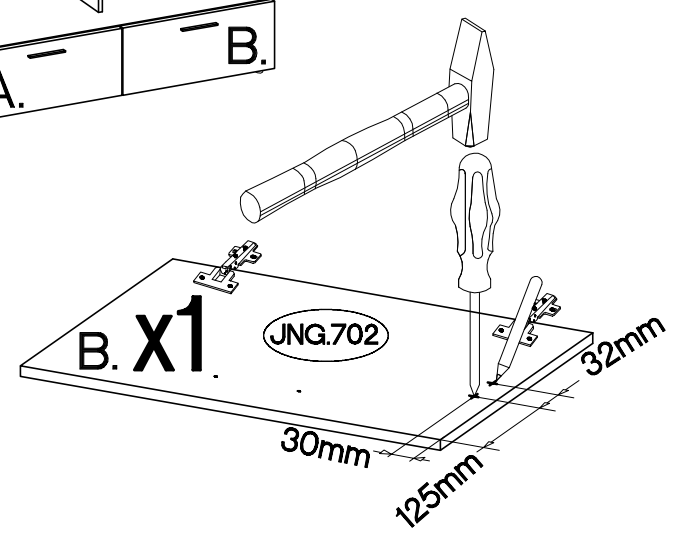
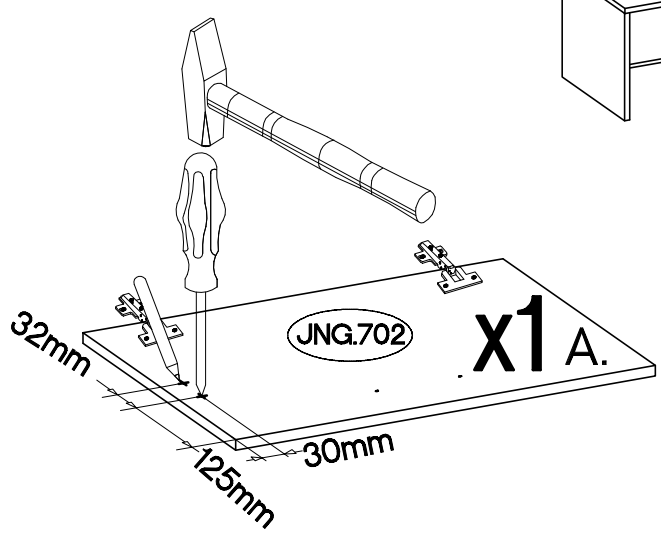
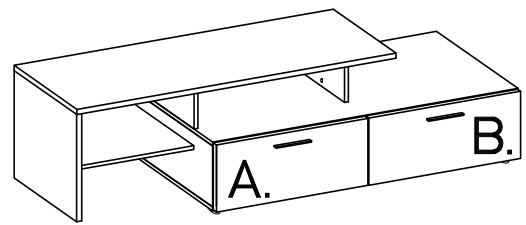
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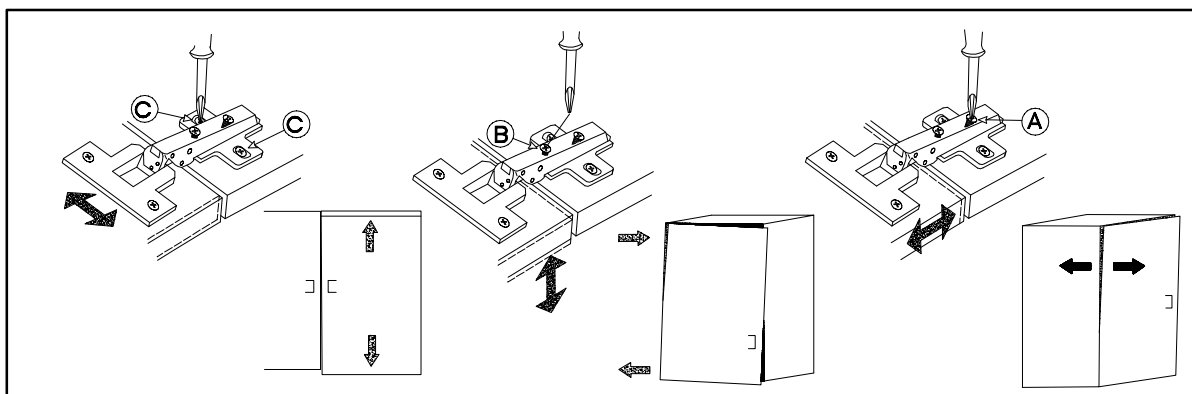
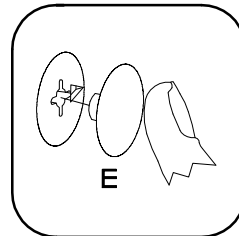
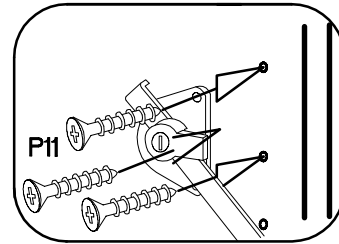
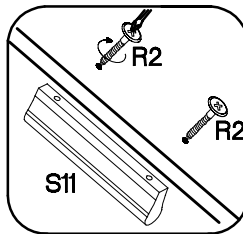
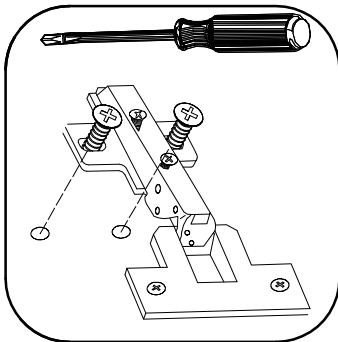
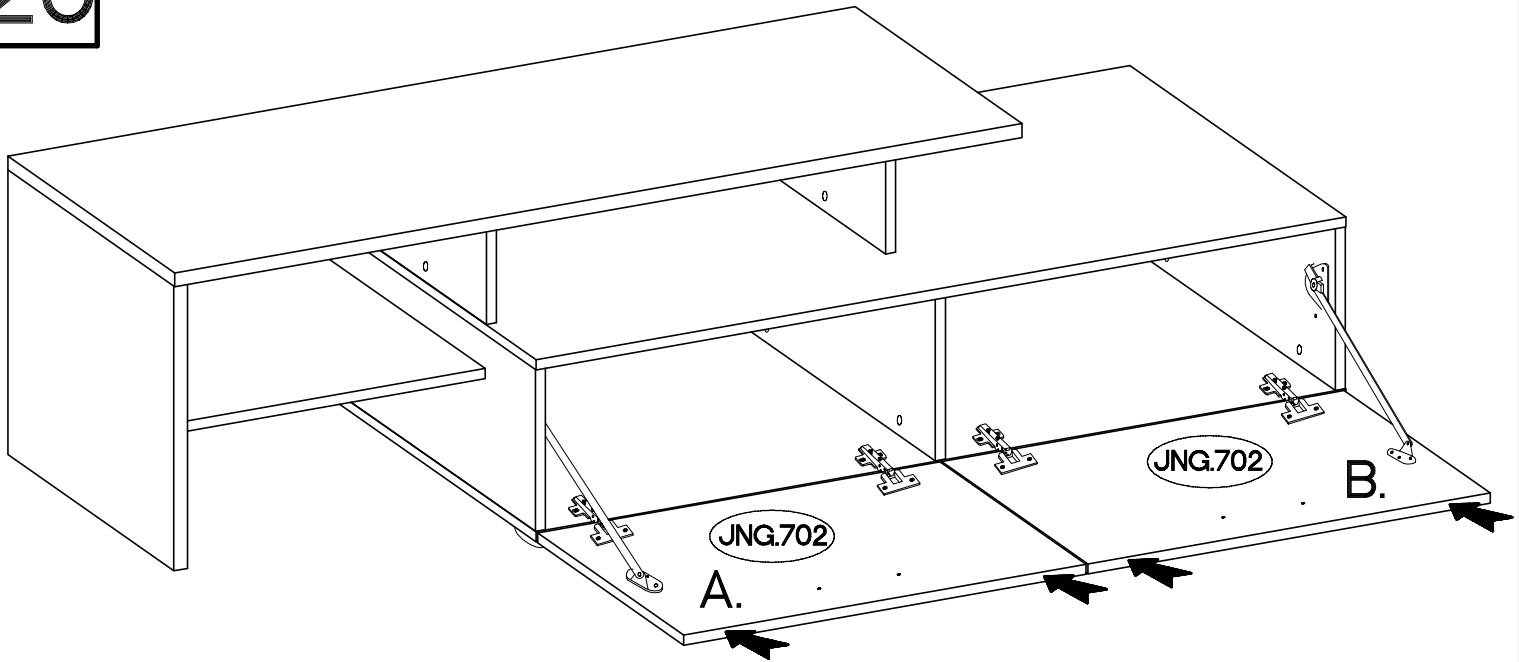
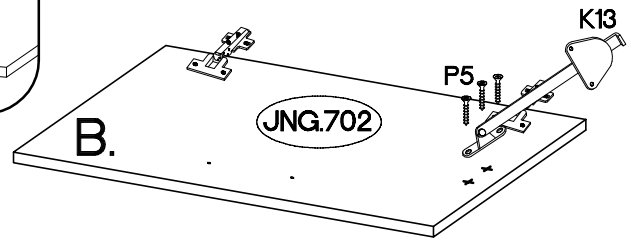
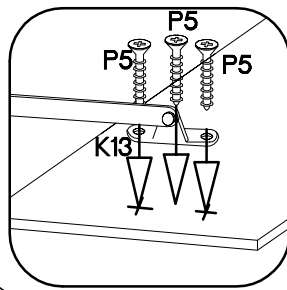
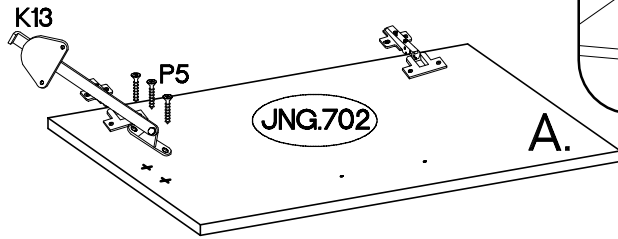
$\pm 35/0\text{mm}$ G 4	$H=0$ H 4	$\pm 3.5 \times 13\text{mm}$ P5 8
--	----------------------------	--



19

$\pm 3.5 \times 13\text{mm}$ P5 6	 K13 2
--	---------------------





 Lan E	
6	
 +4.0x30mm R2	 L=128mm
4	2
 Bla E	 +3.0x16mm P11
12	6

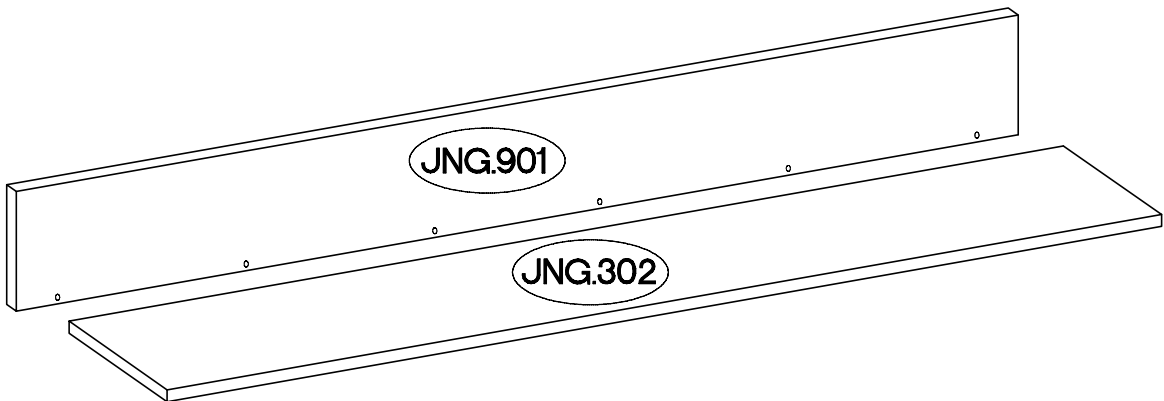
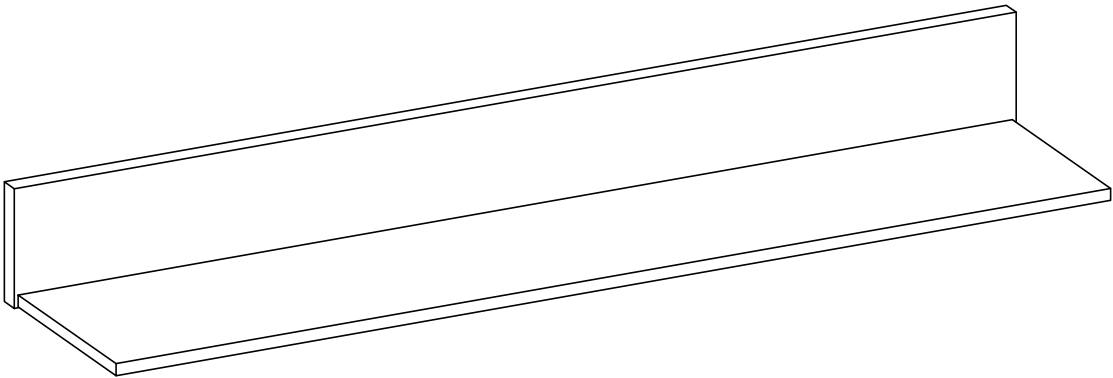
21

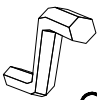
JUNG TYP 481

JNG.302

=

max.
2kg



	6,4 x 50mm		†6,3x9mm	5/45mm	†10x50mm	†7/2mm
O	B	K7	M4	O3	O7	J5
1	6	2	4	2	2	2

22

±6,3x9mm M4 4	±7/2mm J5 2	K7 2
---	---	---

M4

M4

B

K7

A

23

O 1	6,4 x 50mm B 6
--	--

B

O

B

24

5/45mm

O3

2

±10x50mm

O7

2

6mm+

O3

C

