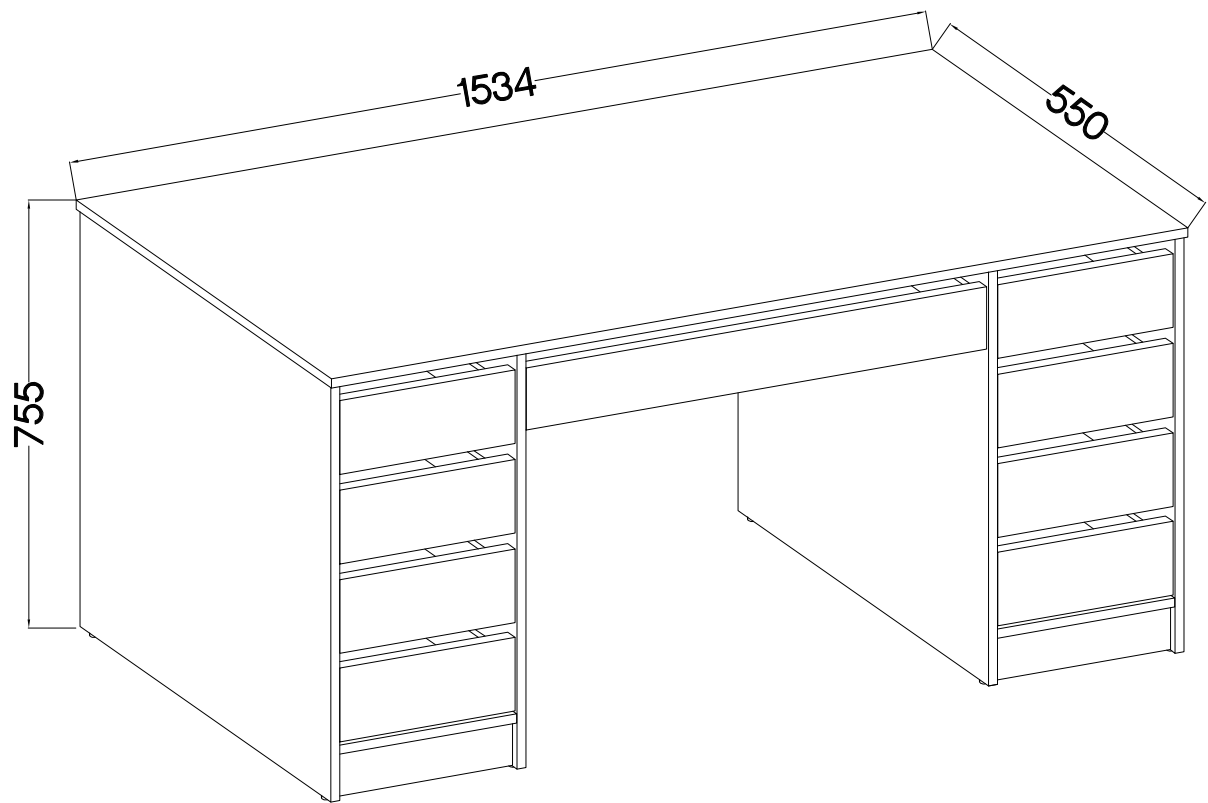
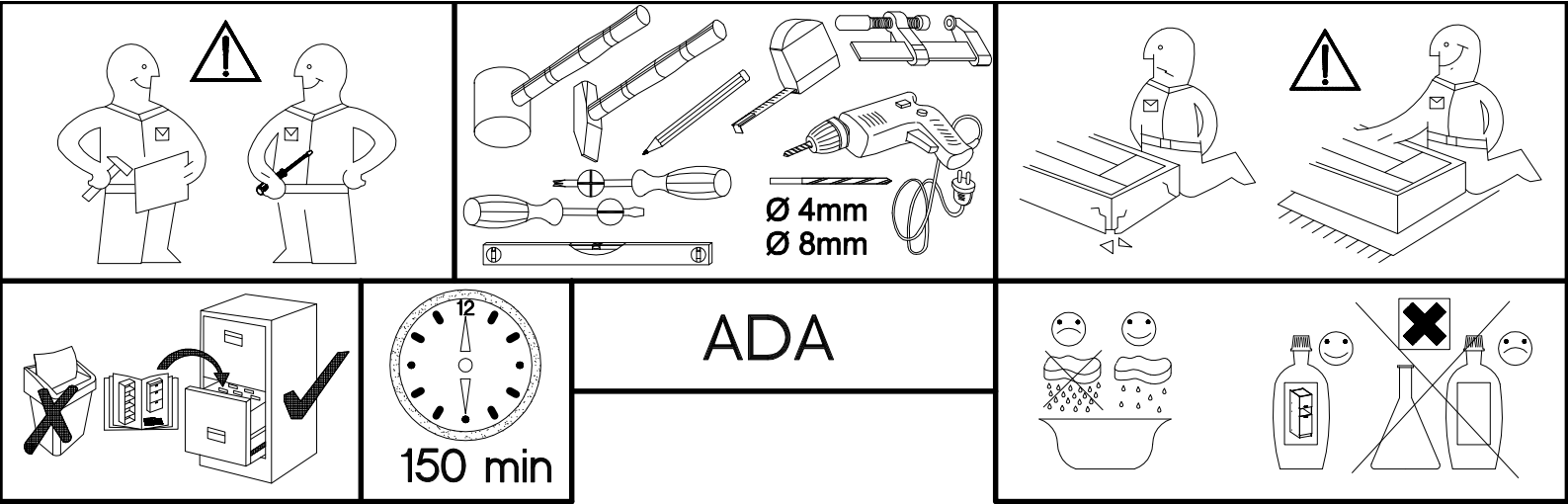




$\varnothing 8 \times 30\text{mm}$	$6,4 \times 50\text{mm}$	$\varnothing 6 \times 42\text{mm}$	$\varnothing 15/12\text{mm}$	$\varnothing 12/10\text{mm}$	$L=20/8\text{mm}$						
						A	B	B2	C	C5	D9
52	12	2	8	18	26						
		$\varnothing 15 \times 5\text{mm}$	$17/310\text{mm}$	$27/310\text{mm}$		$\varnothing 5.0 \times 13\text{mm}$		0,05	$\varnothing 3.0 \times 20\text{mm}$	$M4 \times 9\text{mm}$	
E	E1	F4	I2	I4	L	M	O	O11	P7	U1	
8	8	8	8	1	4	36	1	2	16-20	18	

ISM-ADA-003

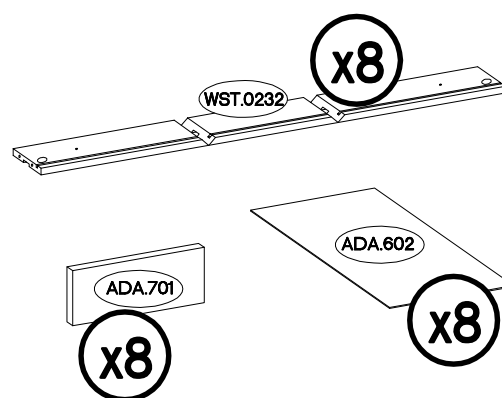
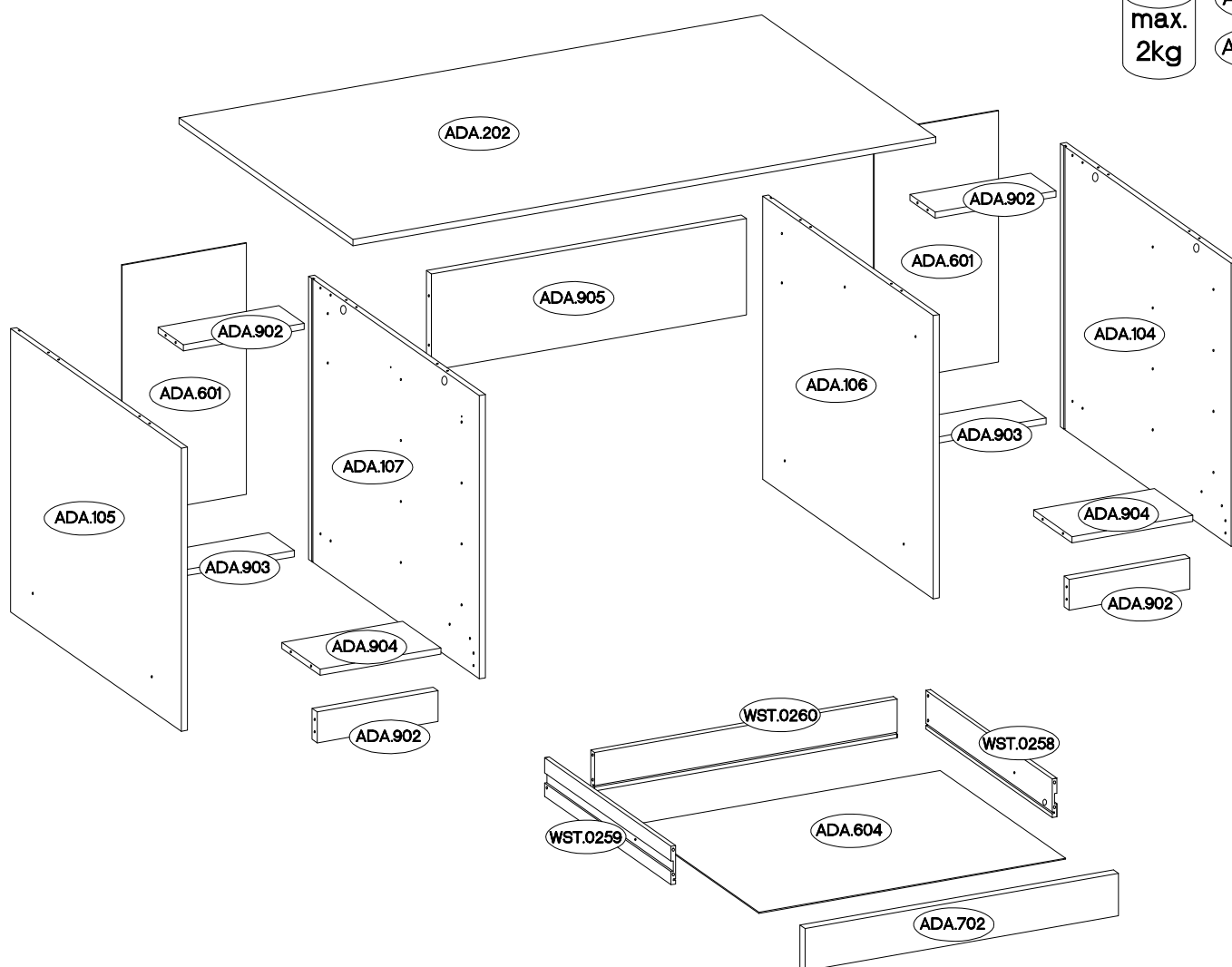


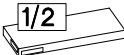
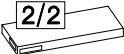
ADA.202

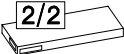


ADA.602

ADA.604

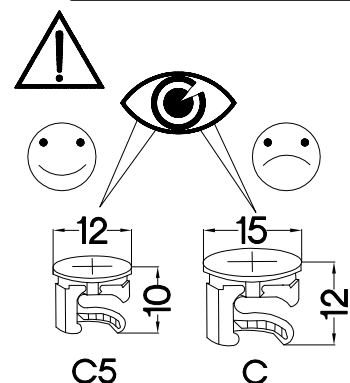
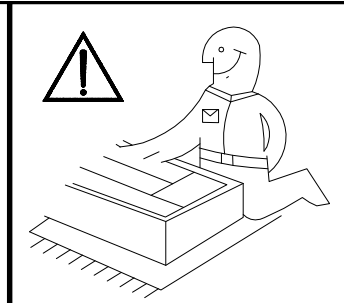
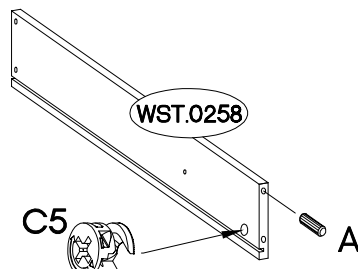
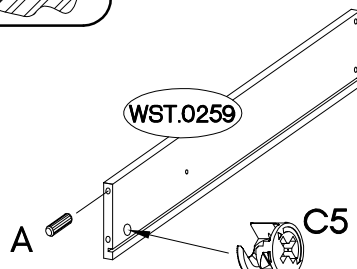
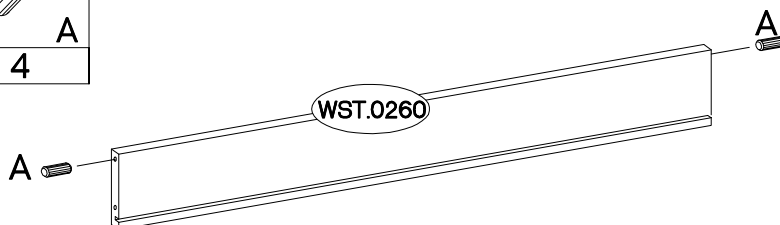
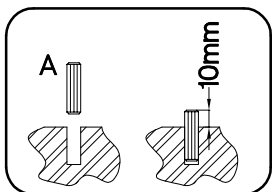


	Ersatzteil Nummer	Dimension
	ADA.104	734x540x16
	ADA.105	734x540x16
	ADA.106	734x540x16
	ADA.107	734x540x16
	ADA.601 x2	651x327x2,5
	ADA.604	807x397x2,5
	ADA.701 x8	130x314x16
	ADA.702	110x825x16
	ADA.905	829x250x16
	ADA.902 x4	318x80x16
	ADA.903 x2	318x80x16
	ADA.904 x2	318x121x16

	Ersatzteil Nummer	Dimension
	ADA.202	1534x550x16
	ADA.602x8	296x399x2,5
	WST.0258	400x100x12
	WST.0259	400x100x12
	WST.0260	796x100x12
	WST.0232 x 8	(400x309x400)x80x12

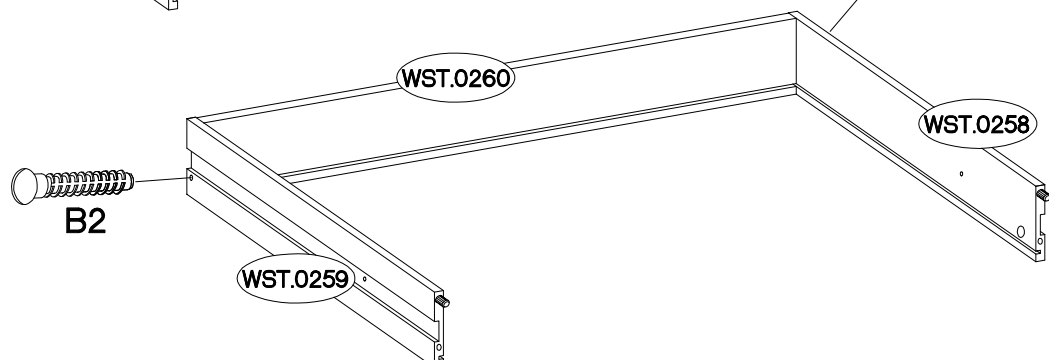
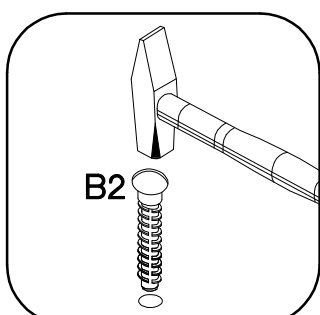
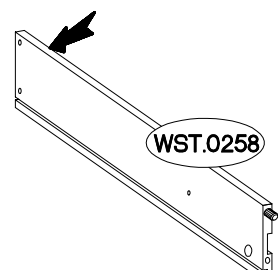
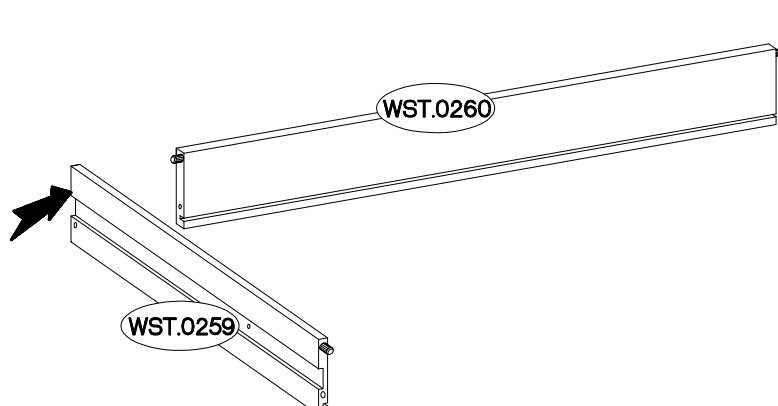
1

$\pm 12/10\text{mm}$  C5 2	$\pm 8 \times 30\text{mm}$  A 4
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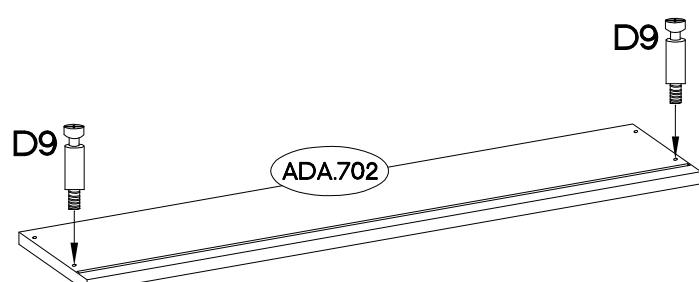
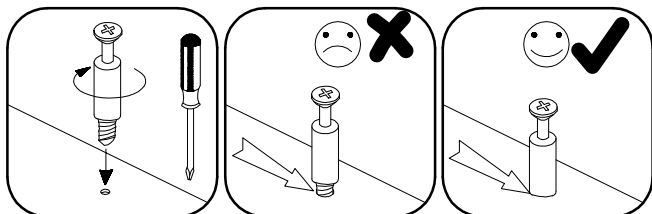
2

$\pm 6 \times 42\text{mm}$  B2 2

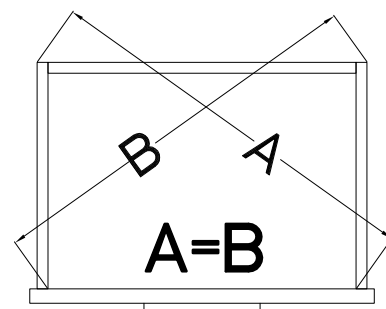
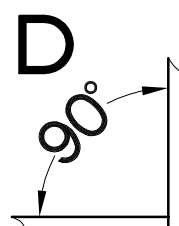
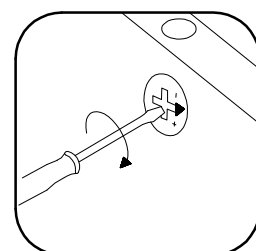
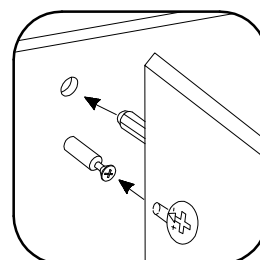
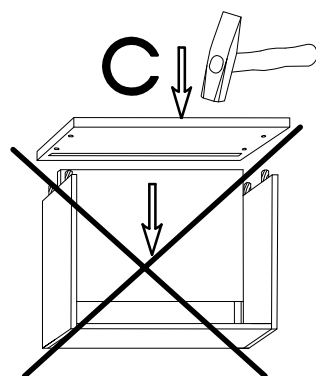
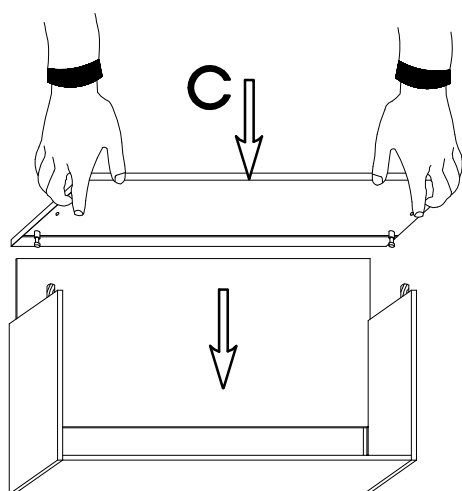
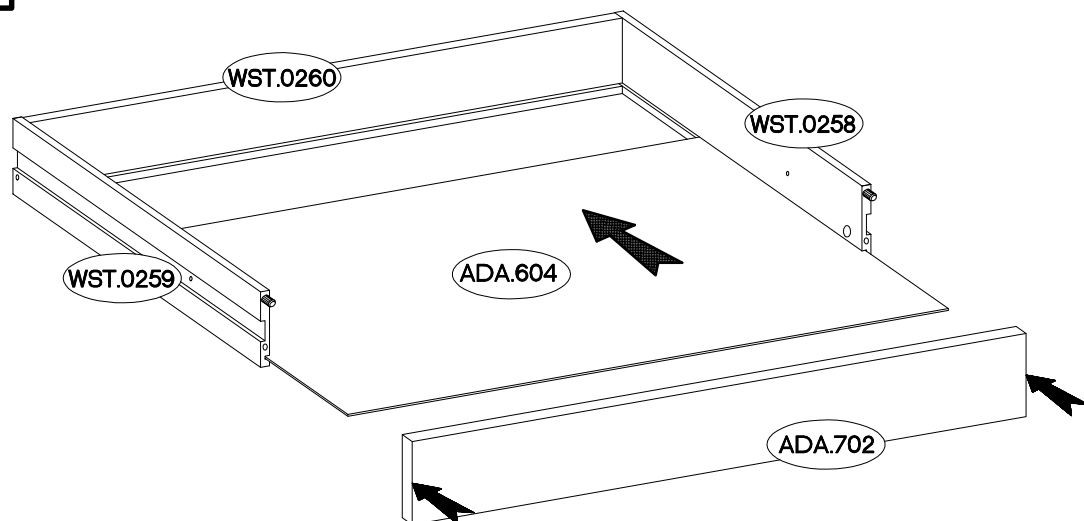
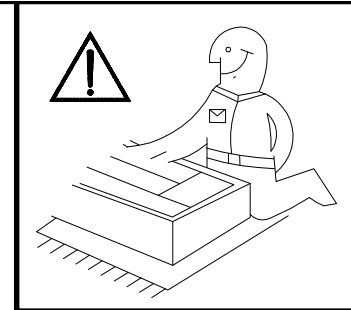


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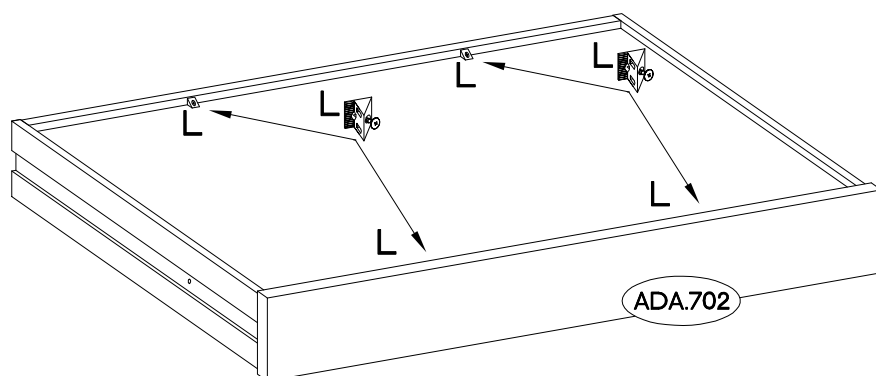
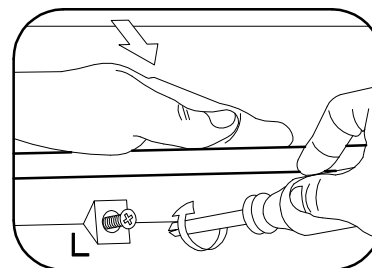
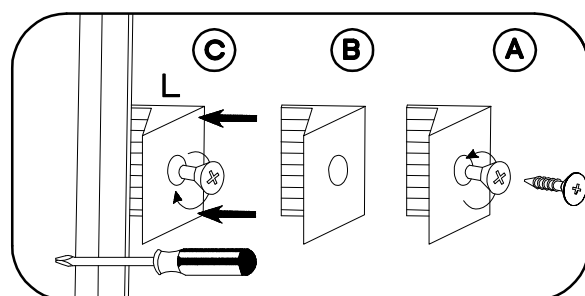
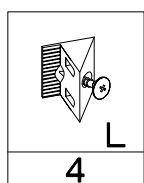
$L=20/8\text{mm}$  D9 2
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4

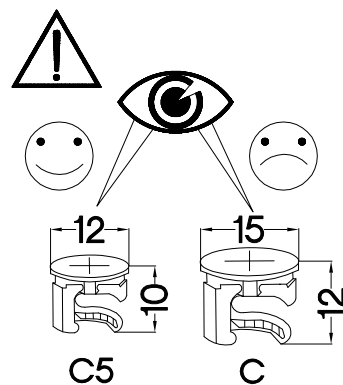
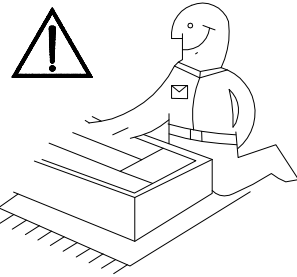
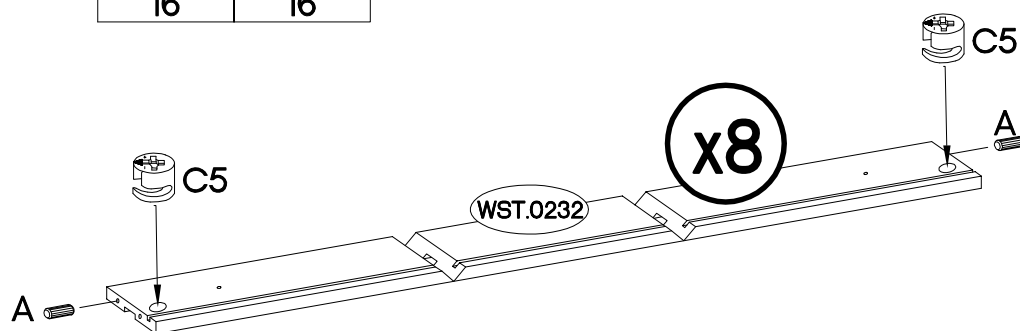


5



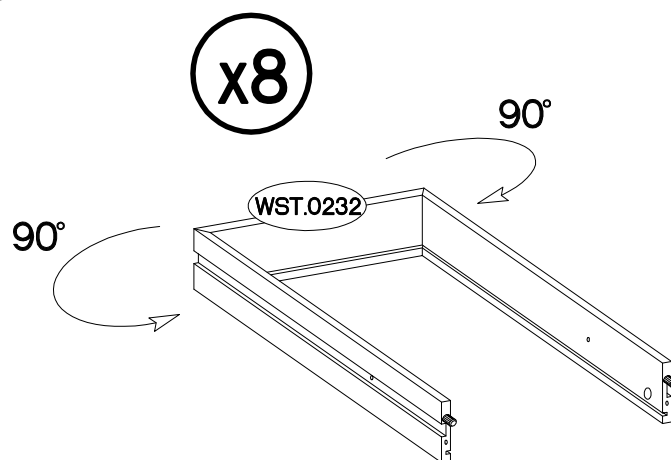
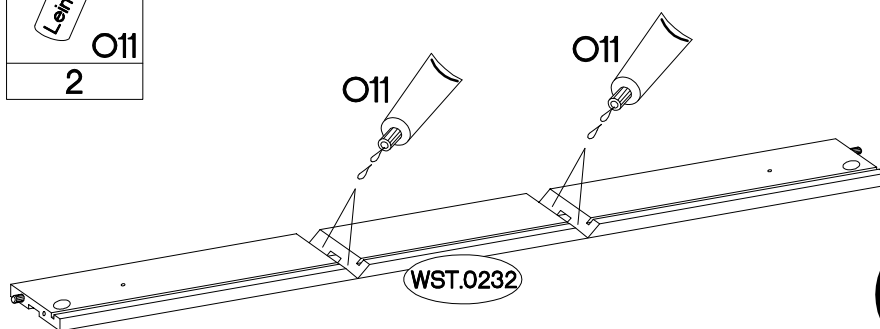
6

$\varnothing 8 \times 30 \text{ mm}$  A 16	$\varnothing 12 / 10 \text{ mm}$  C5 16
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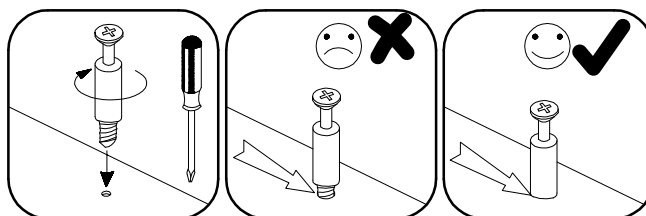
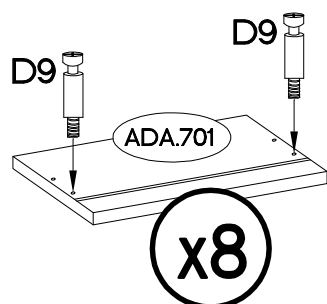
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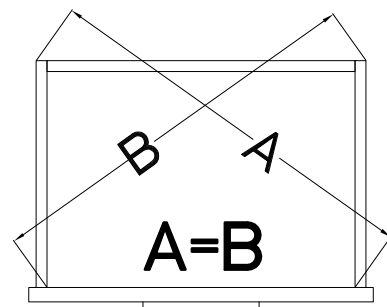
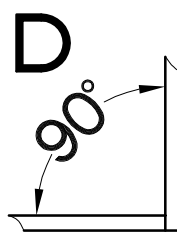
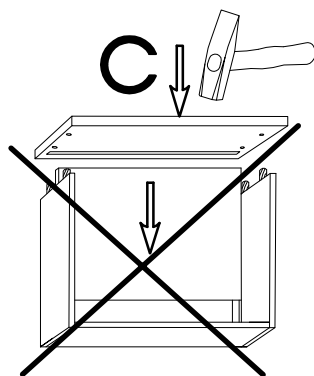
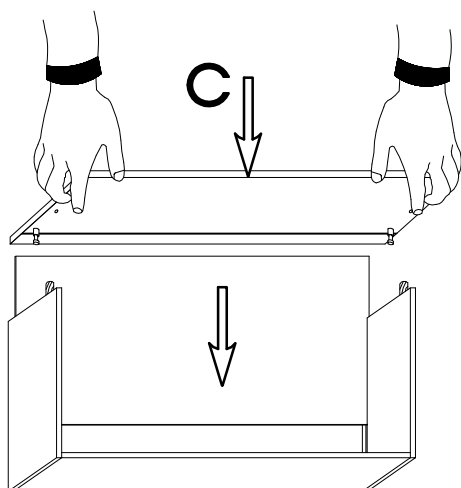
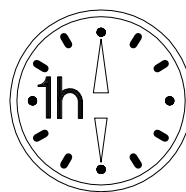
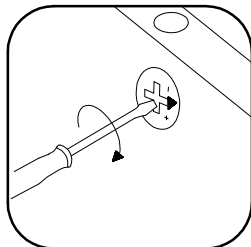
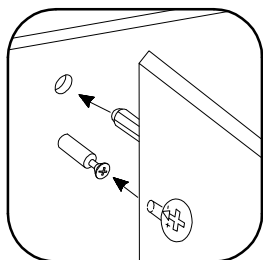
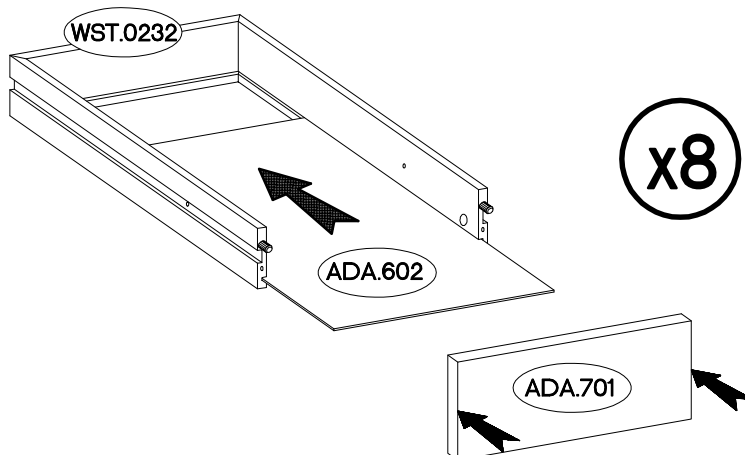
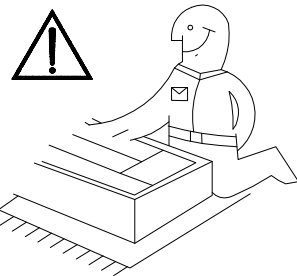
0,05  O11 2
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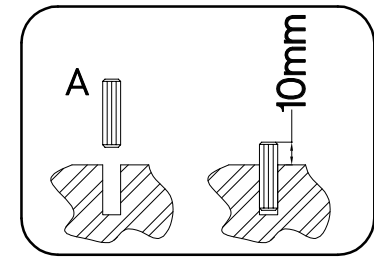
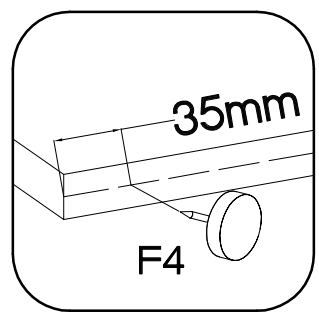
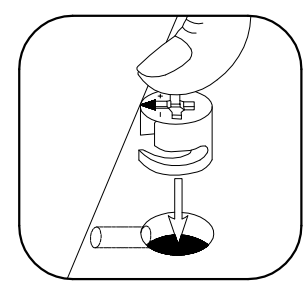
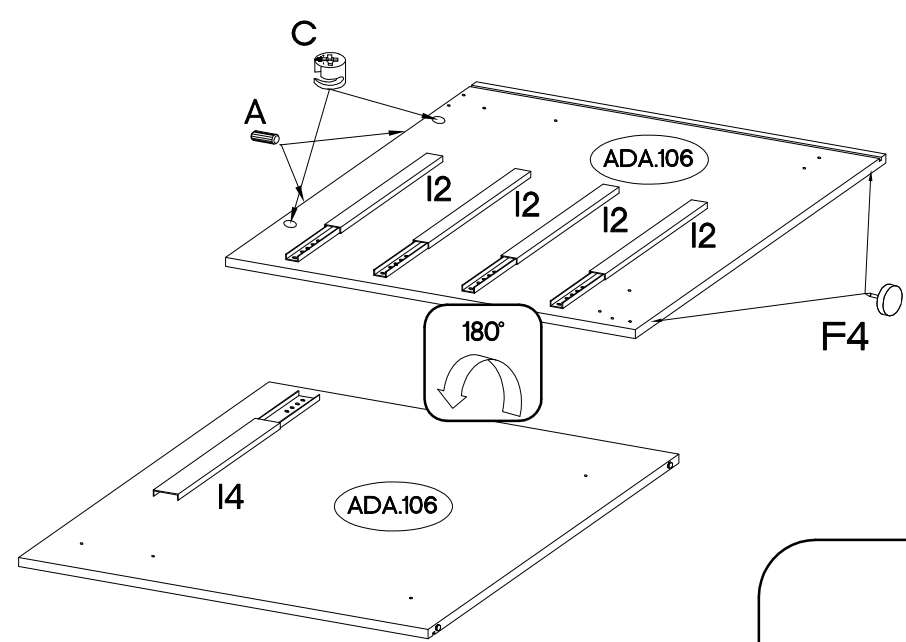
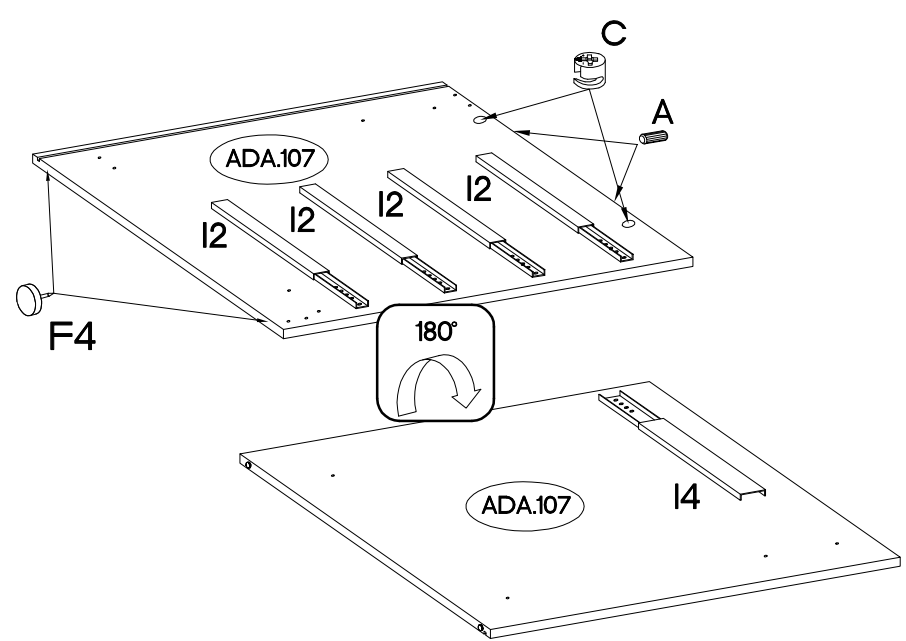
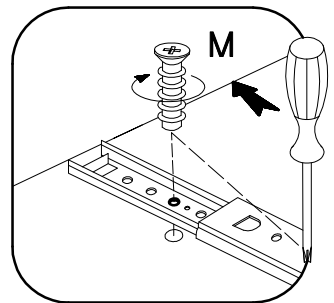
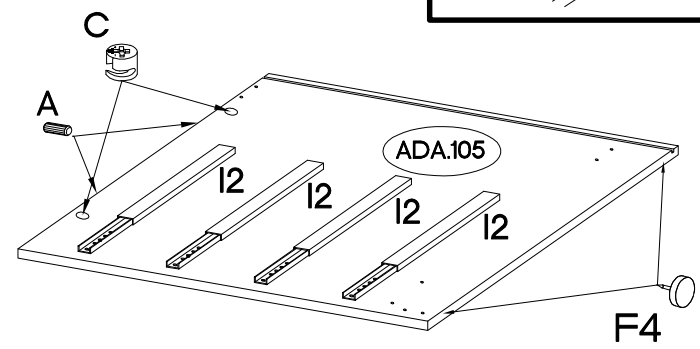
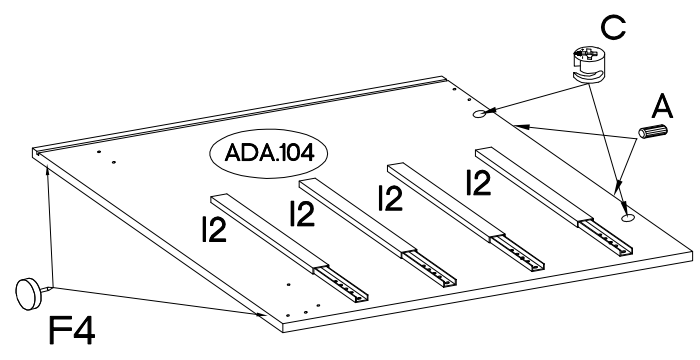
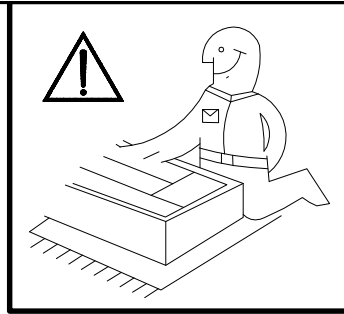
8

L=20/8mm  D9 16
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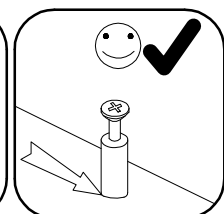
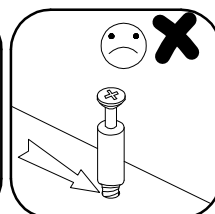
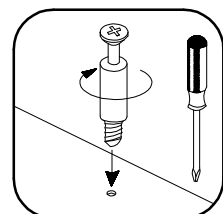
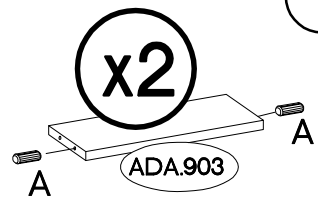
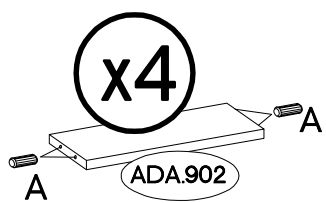
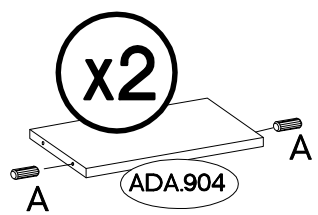
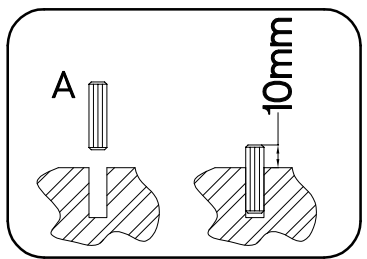
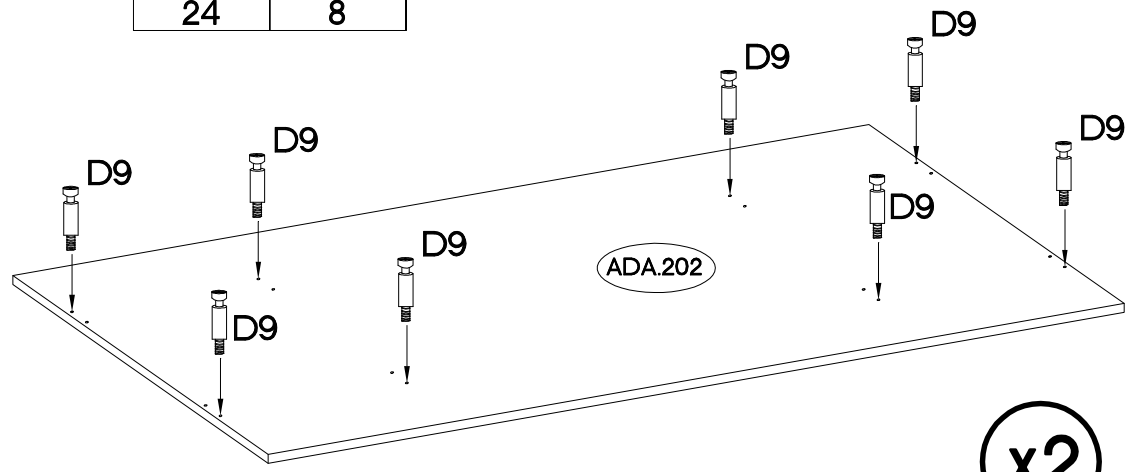
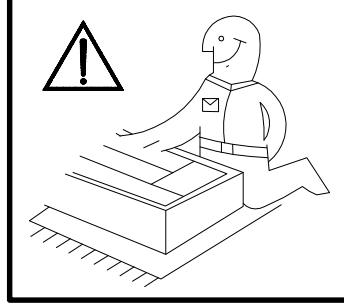


					
A	C	F4	I2	I4	M
8	8	8	8	1	36

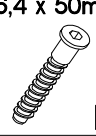


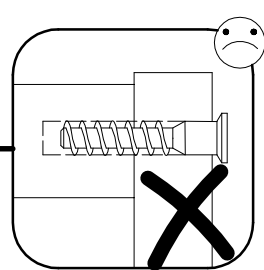
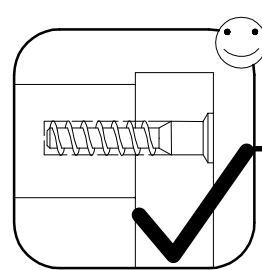
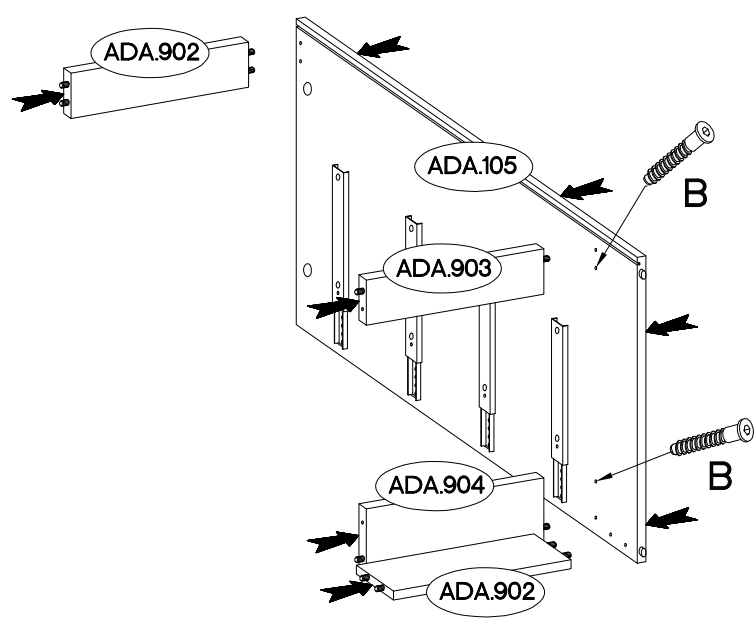
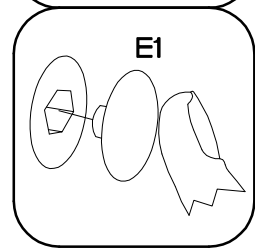
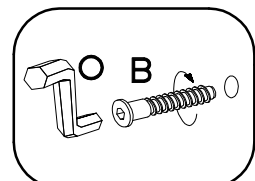
11

$\varnothing 8 \times 30 \text{mm}$  A 24	$L=20/8 \text{mm}$  D9 8
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12

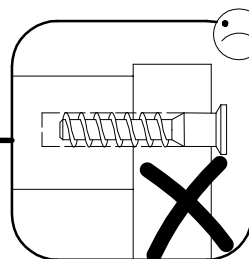
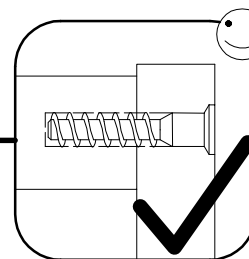
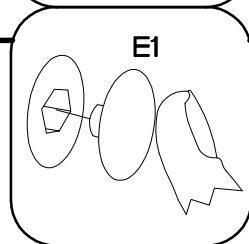
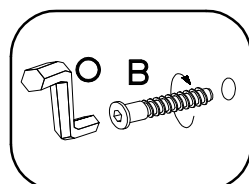
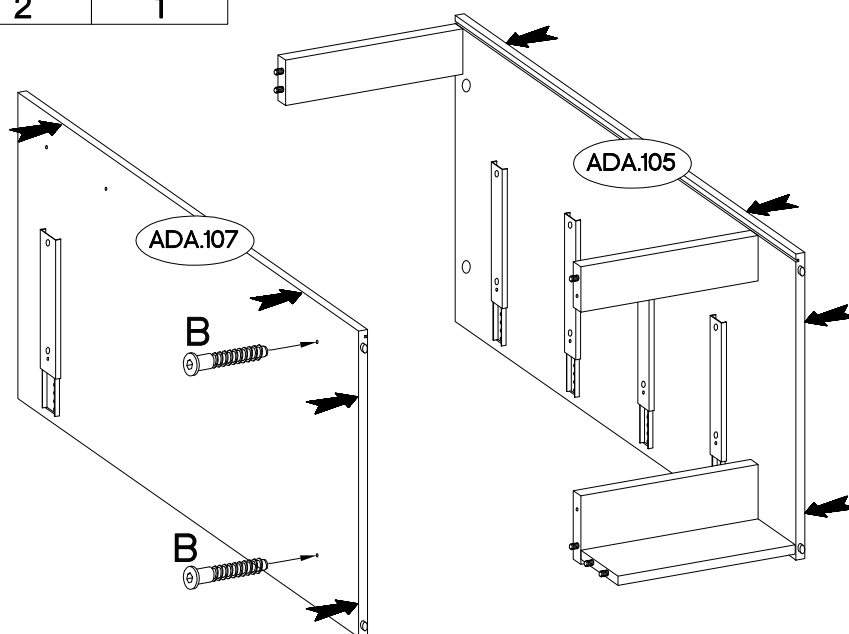
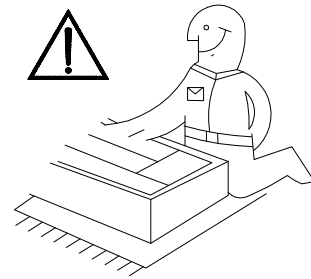
$6,4 \times 50 \text{mm}$  B 2	 E1 2	 O 1
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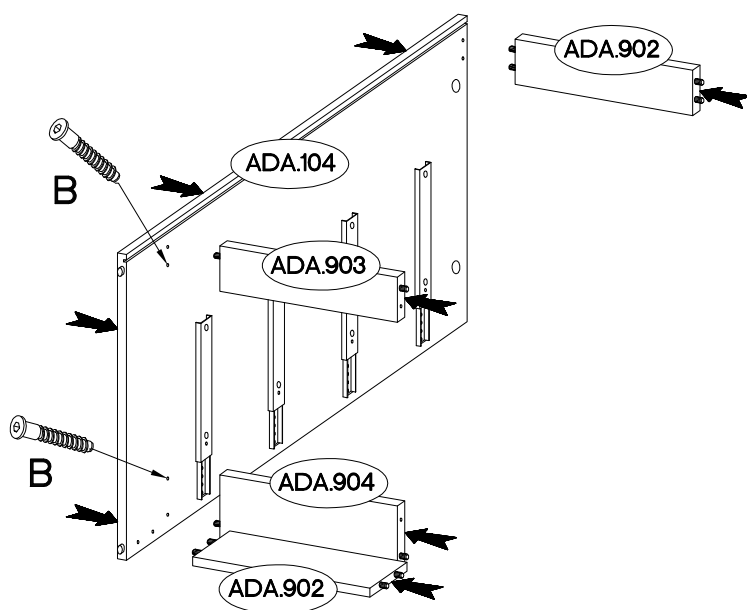
13

6,4 x 50mm

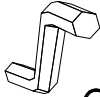
		
B	E1	O
2	2	1



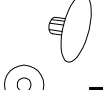
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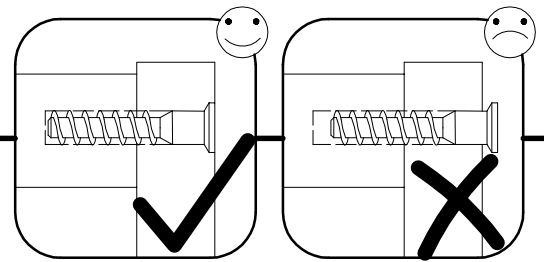
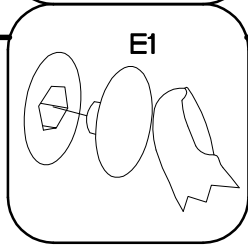
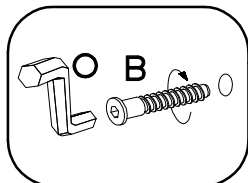
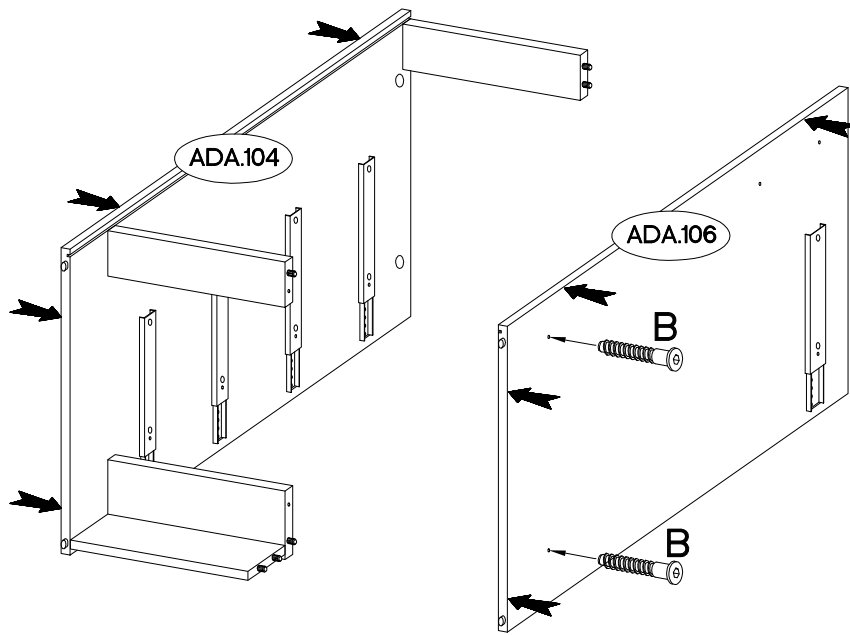
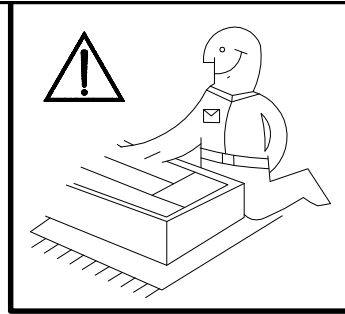


6,4 x 50mm

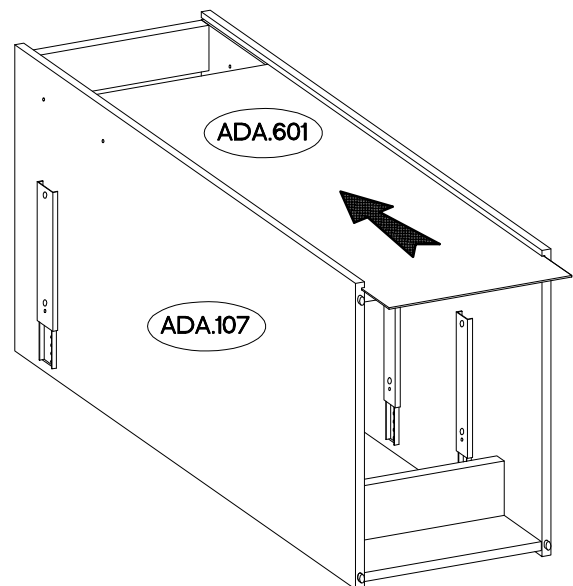
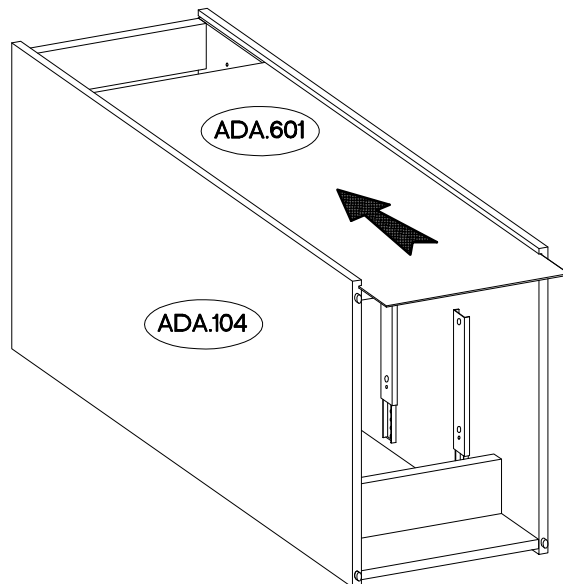
		
B	E1	O
2	2	1

15

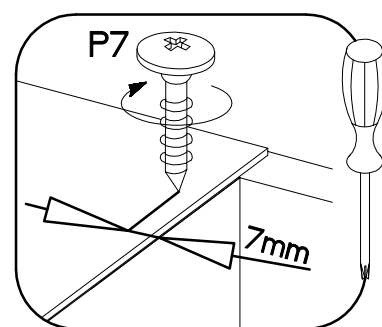
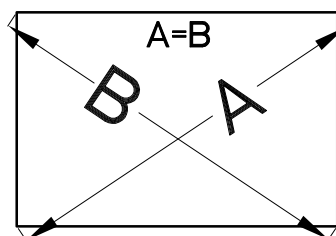
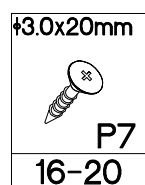
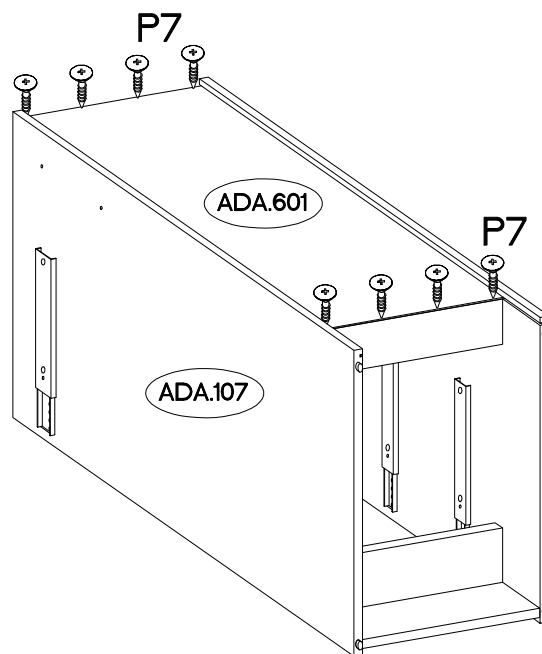
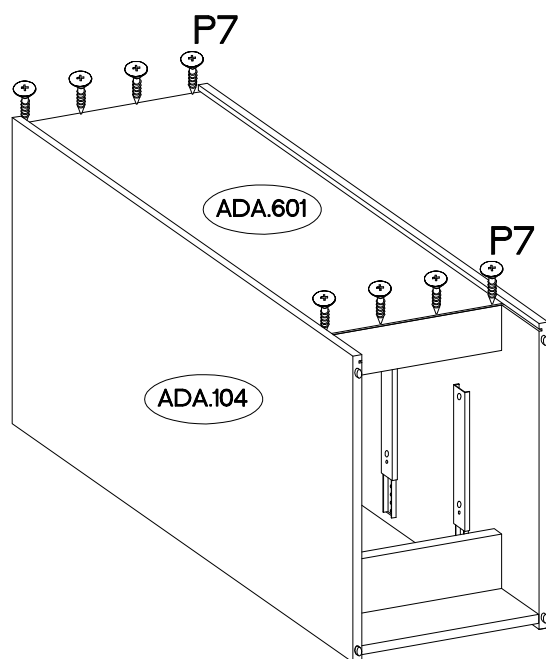
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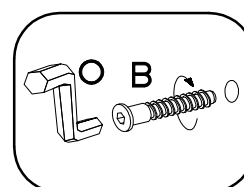
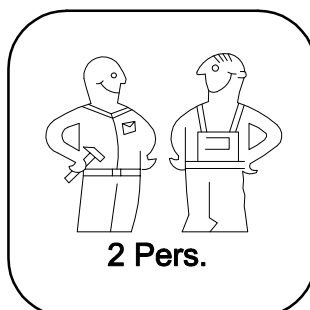
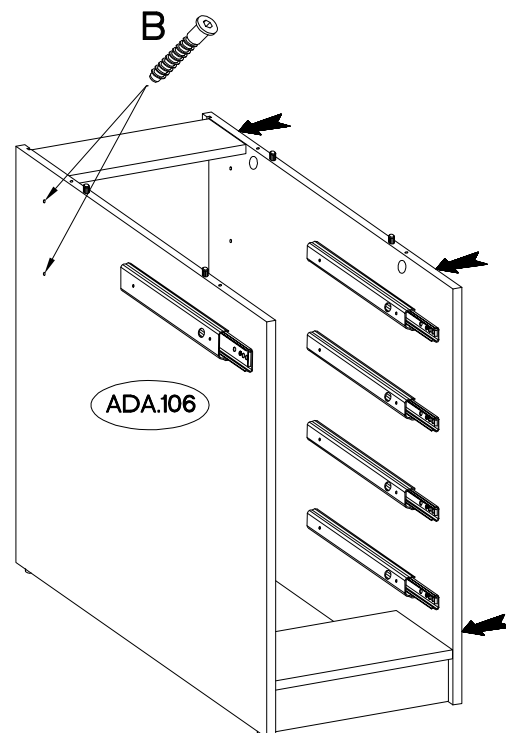
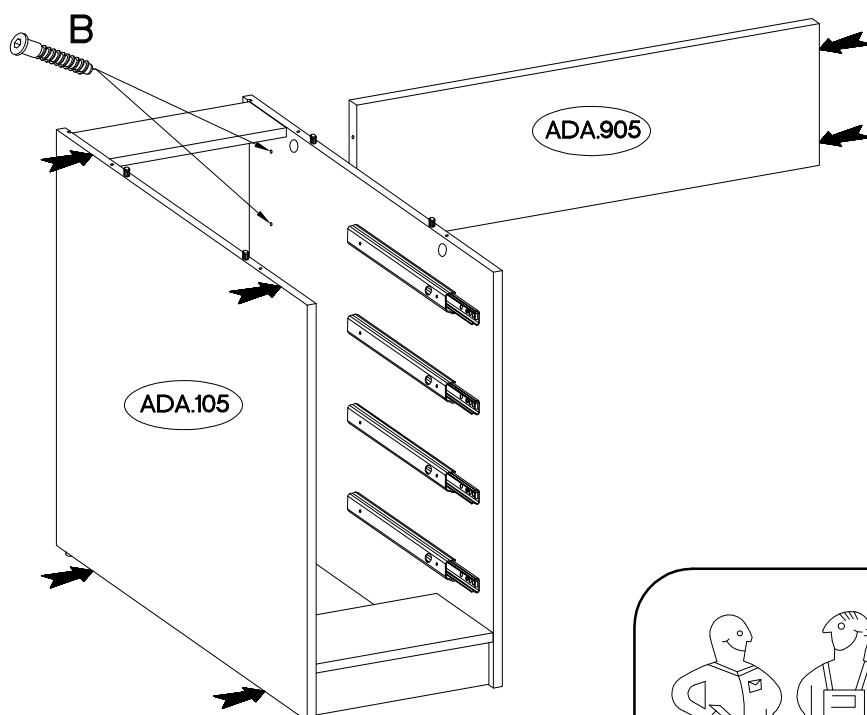
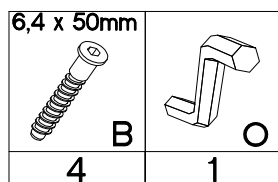
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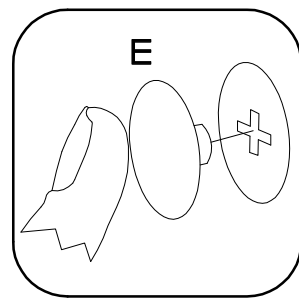
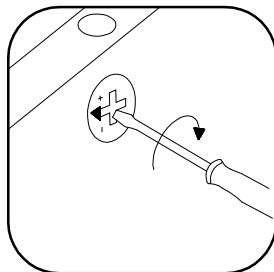
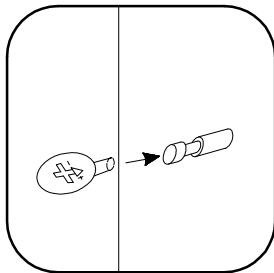
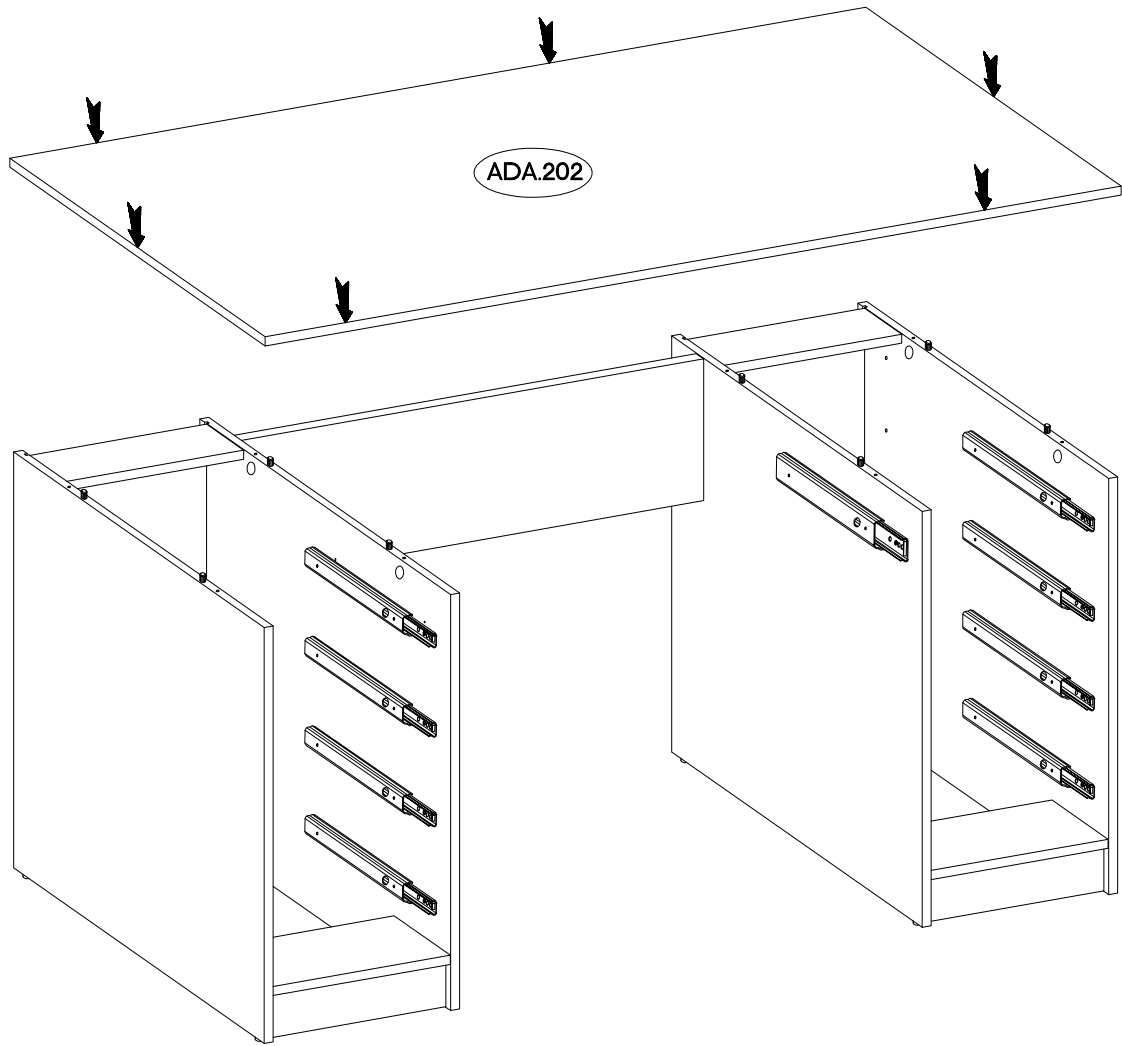
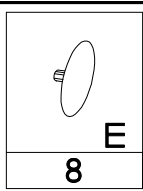


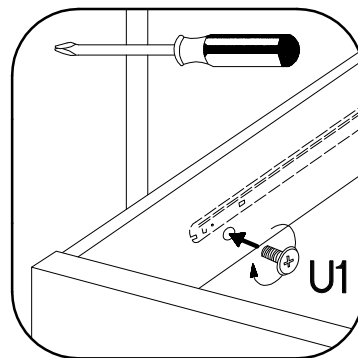
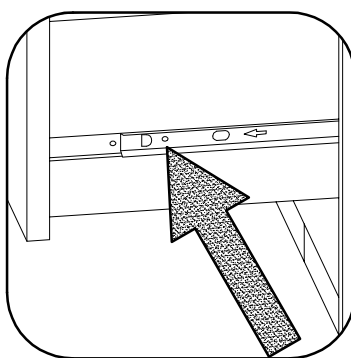
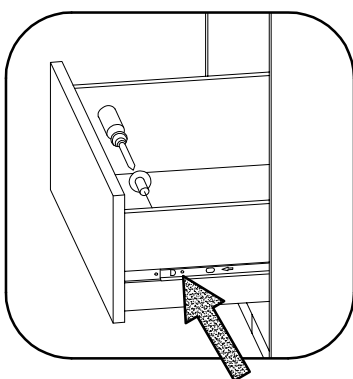
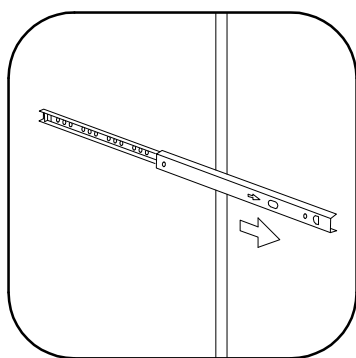
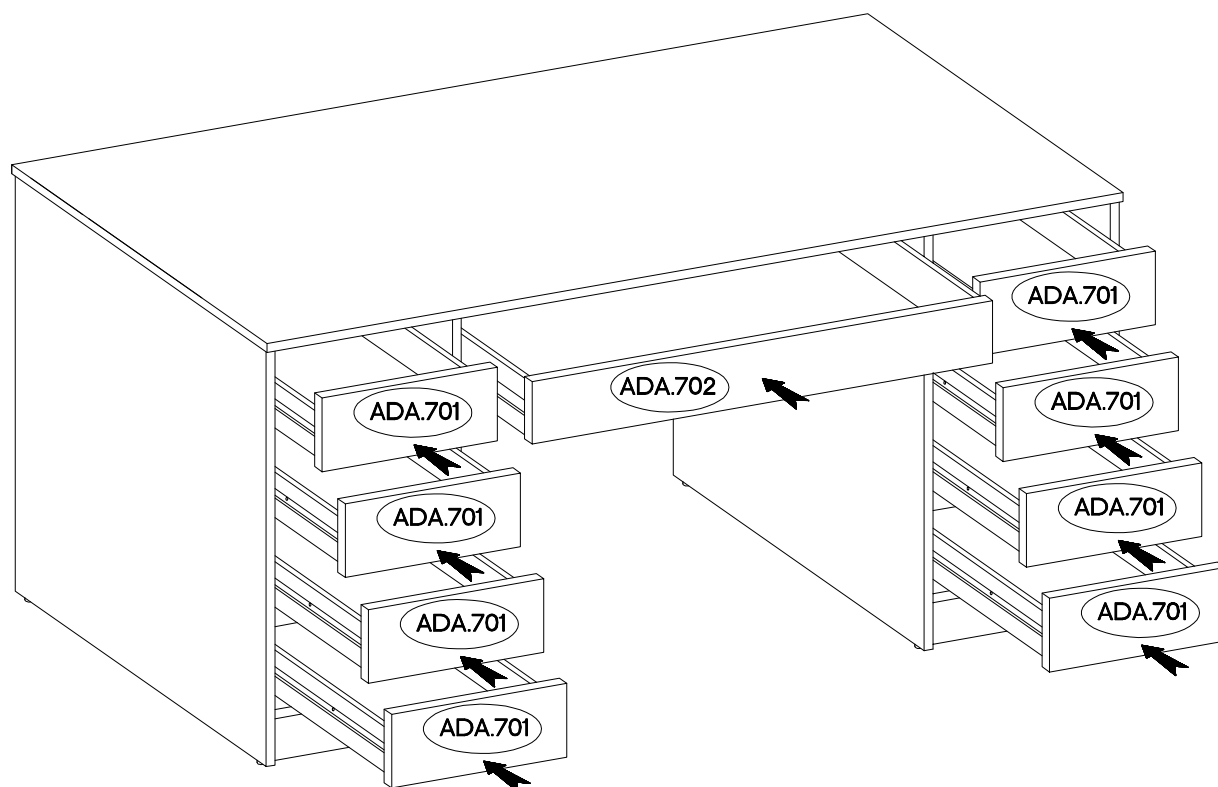
17



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VARIANT HIGH GLOSS

