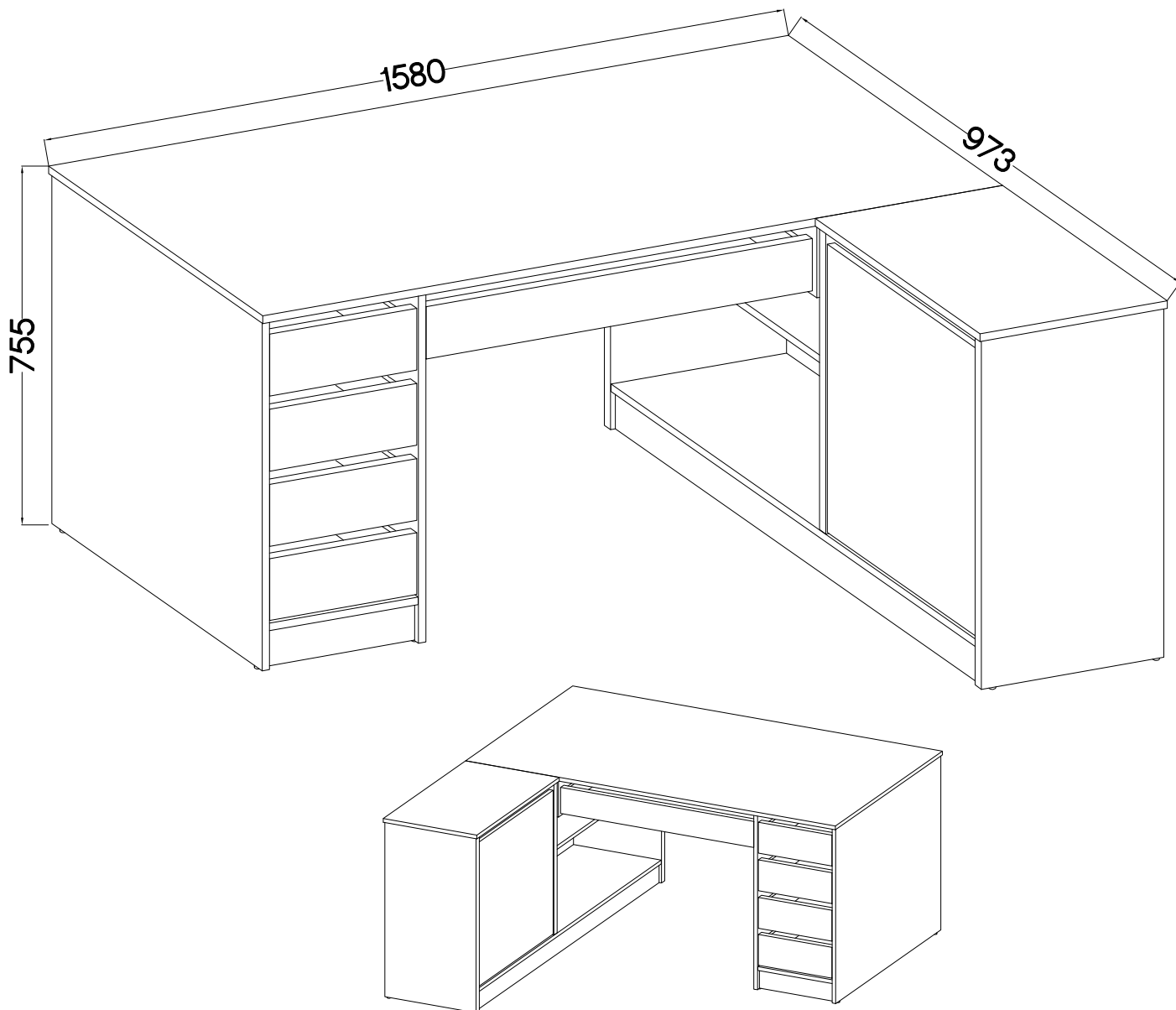
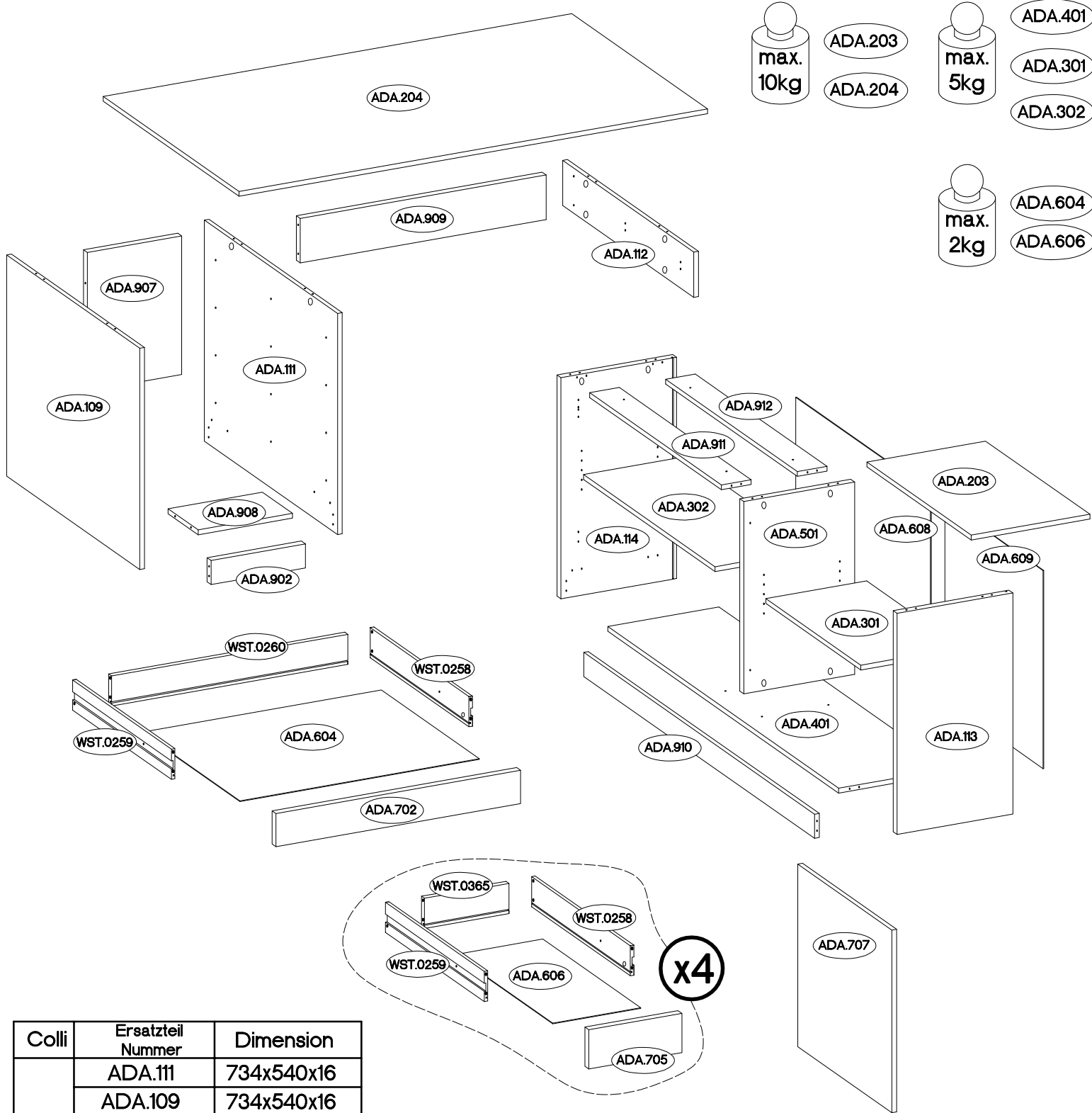




	 A	 B2	 C	 C5	 D9	 E	 E2	 F4	 HG2	 I4
	48	10	30	10	40	12	2	8	2	5
 J3	 J12	 L	 L2	 M2	 P1	 P5	 P7	 R	 T3	 U1
8	1	12	4	20	2	4	15	4	1	10

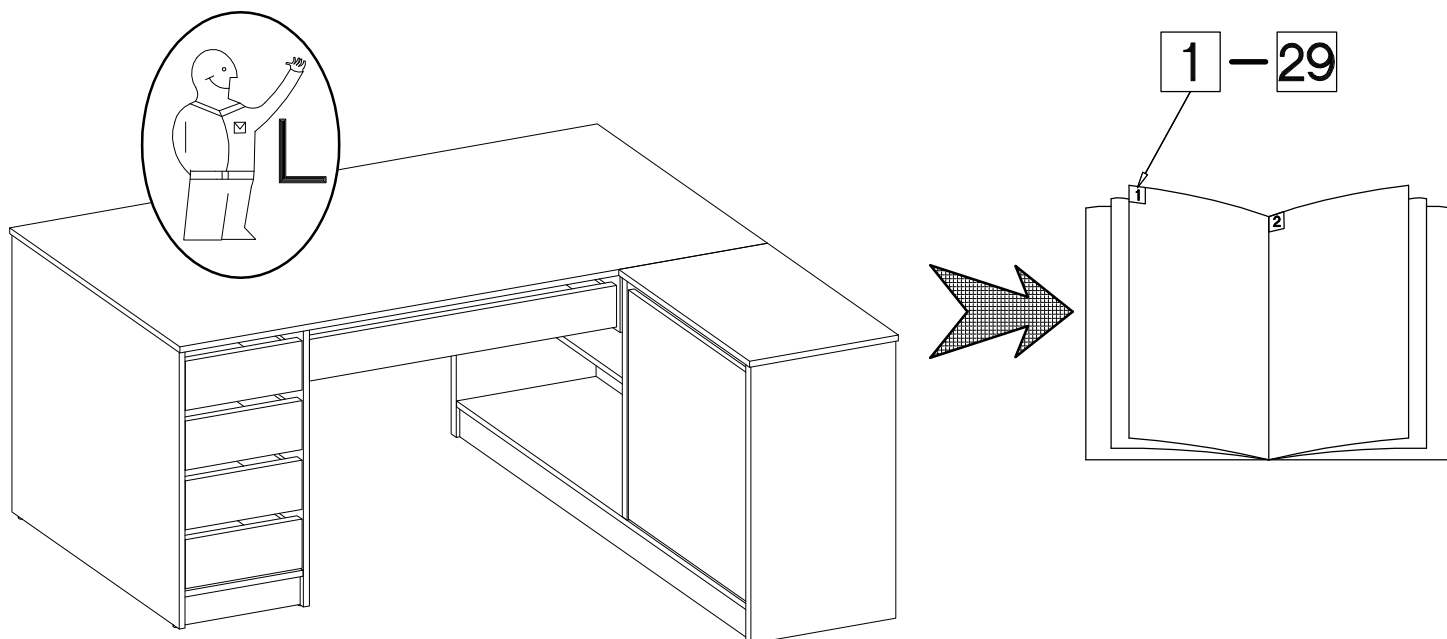
ISM-ADA-009



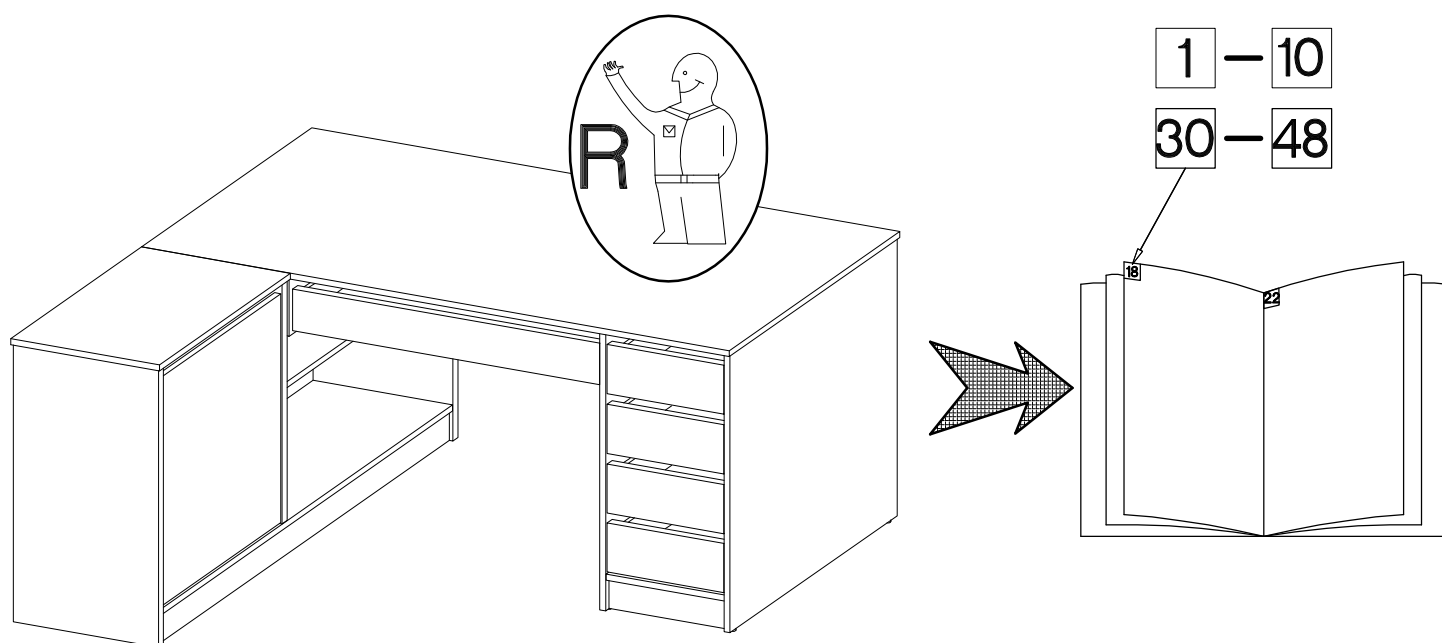
Colli	Ersatzteil Nummer	Dimension
Colli 1/2	ADA.111	734x540x16
	ADA.109	734x540x16
	ADA.112	150x531x16
	ADA.604	807x397x2,5
	ADA.113	734x390x16
	ADA.114	734x390x16
	ADA.501	638x374x16
	ADA.401	936x375x16
	ADA.910	936x80x16
	ADA.911	534x100x16
	ADA.912	534x100x16
	ADA.301	385x340x16
	ADA.302	533x340x16
	ADA.608	651x546x2,5
	ADA.609	657x398x2,5
	ADA.203	423x400x16
	ADA.907	318x460x16

Colli	Ersatzteil Nummer	Dimension
Colli 2/2	ADA.705 x4	130x314x16
	ADA.702	110x825x16
	ADA.909	829x148x16
	ADA.902	318x80x16
	ADA.908	318x122x16
	ADA.204	1580x550x16
	ADA.606 x4	296x397x2,5
	WST.0258 x5	400x100x12
	WST.0259 x5	400x100x12
	WST.0260	796x100x12
	WST.0365 x4	285x100x12
	ADA.707	606x382x16

VARIANT L

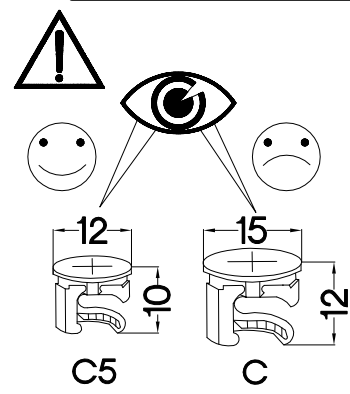
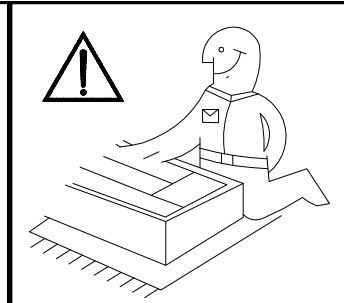
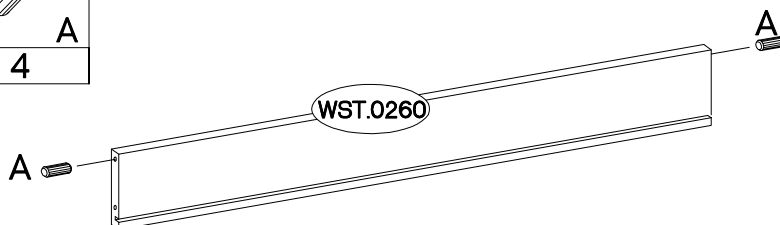
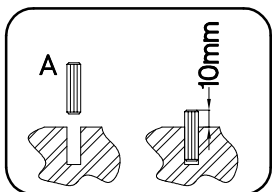


VARIANT R



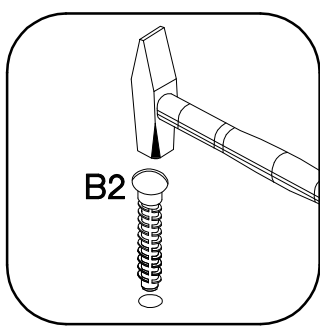
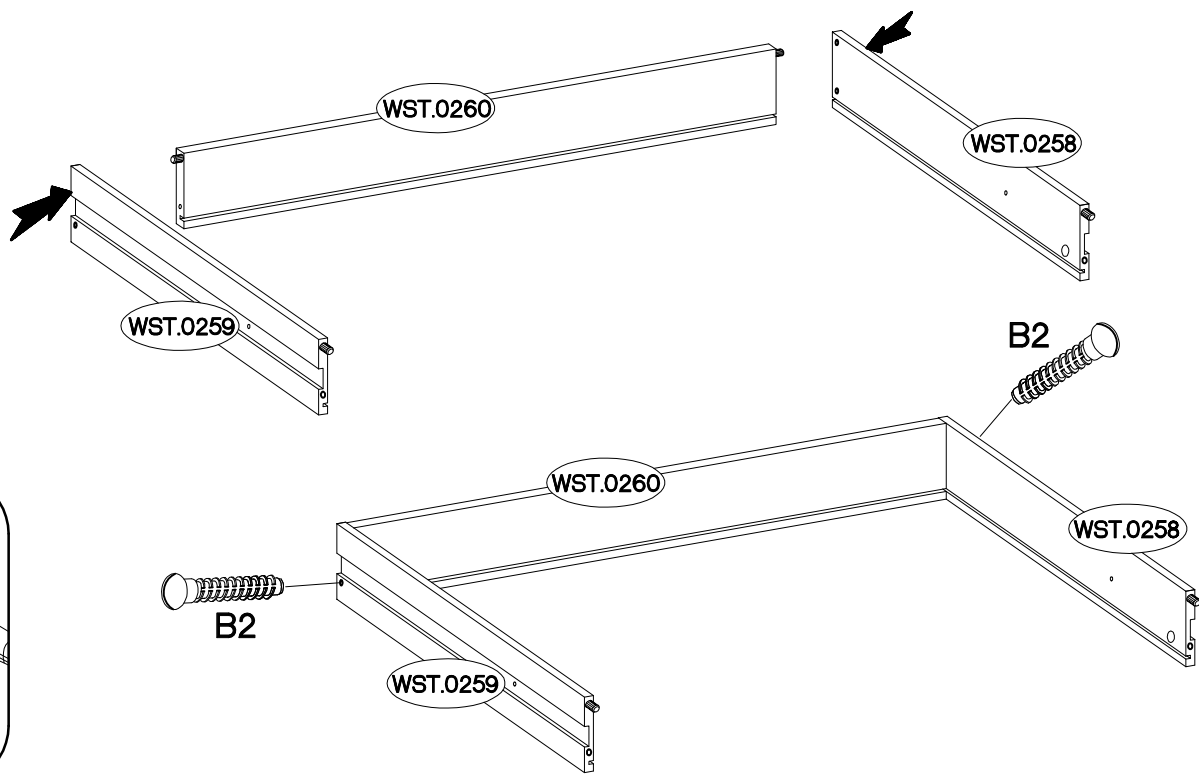
1

$\pm 12/10\text{mm}$  C5 2	$\pm 8 \times 30\text{mm}$  A 4
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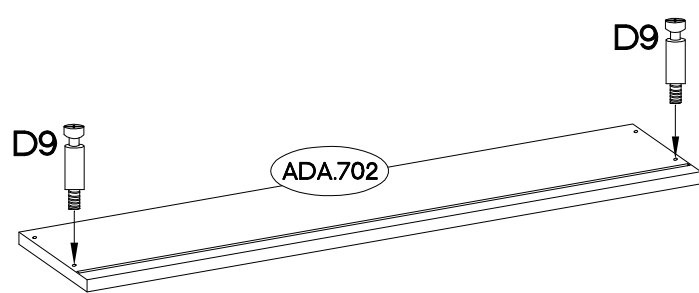
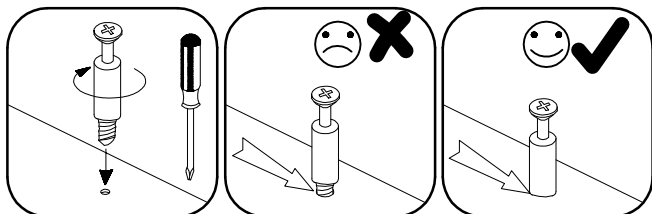
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$\pm 6 \times 42\text{mm}$  B2 2

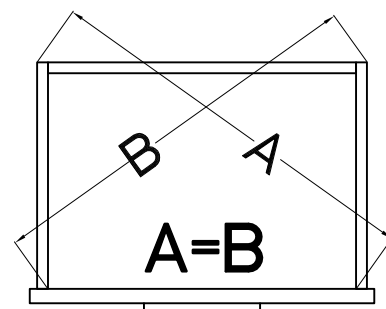
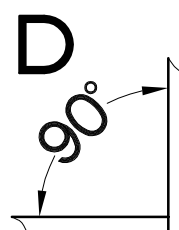
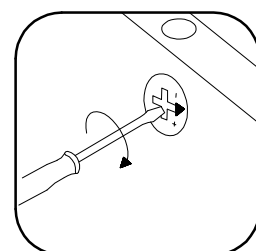
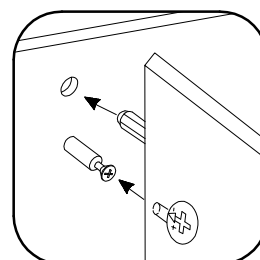
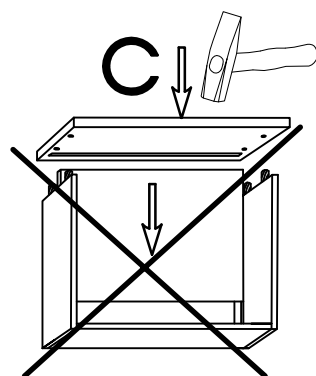
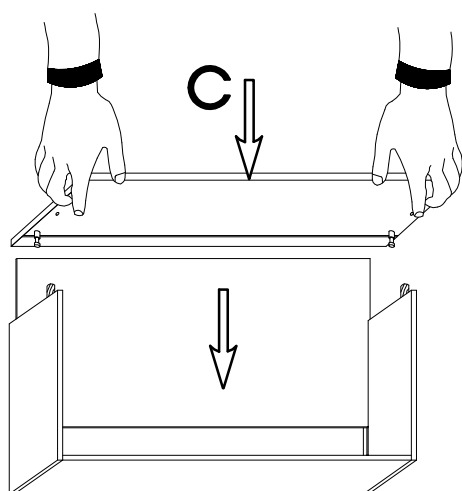
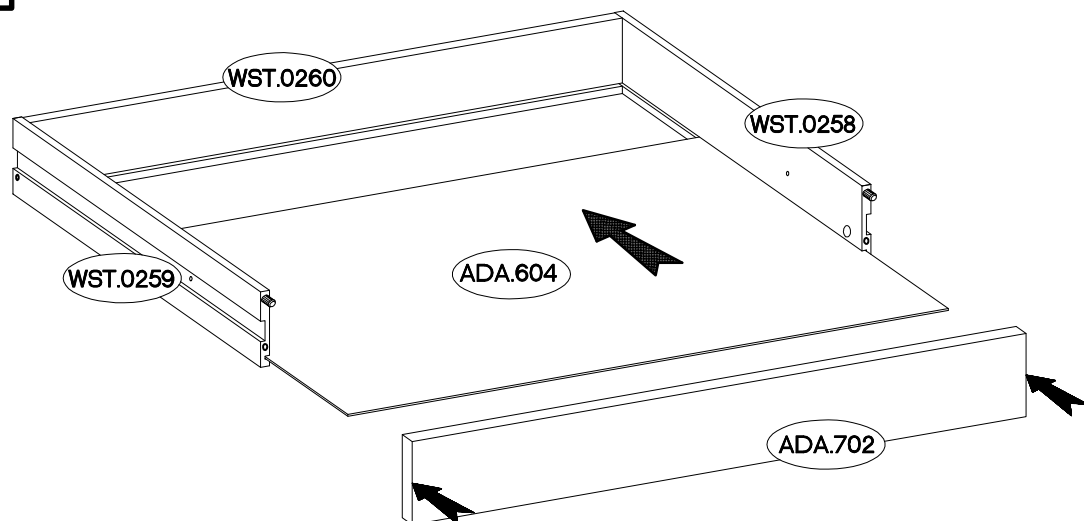
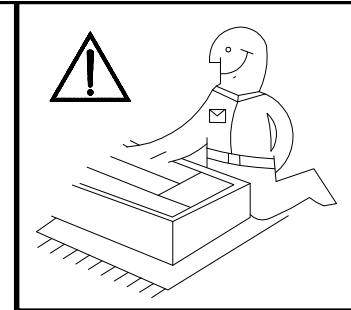


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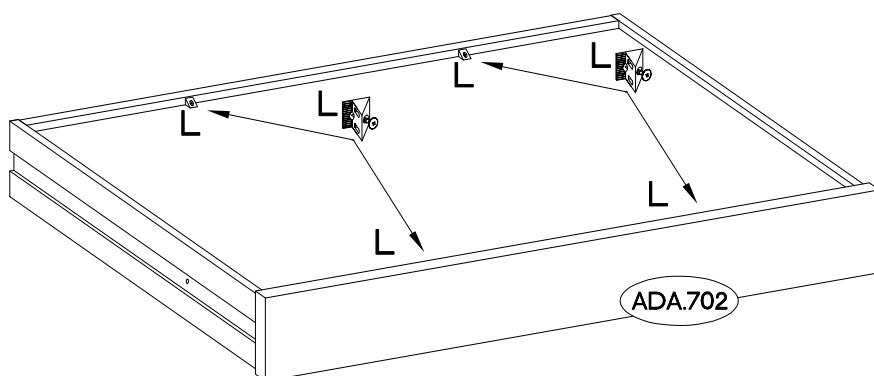
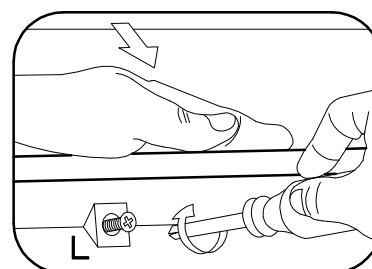
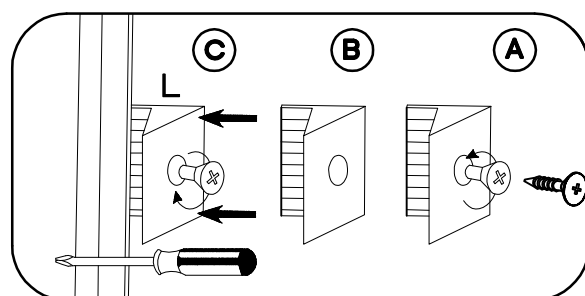
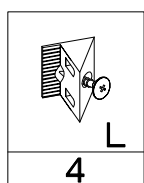
$L=20/8\text{mm}$  D9 2
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4

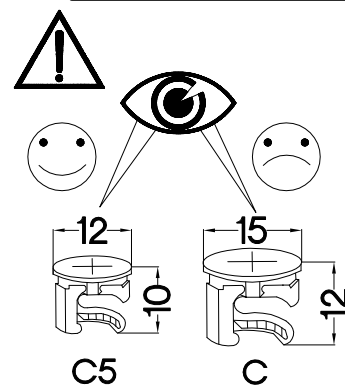
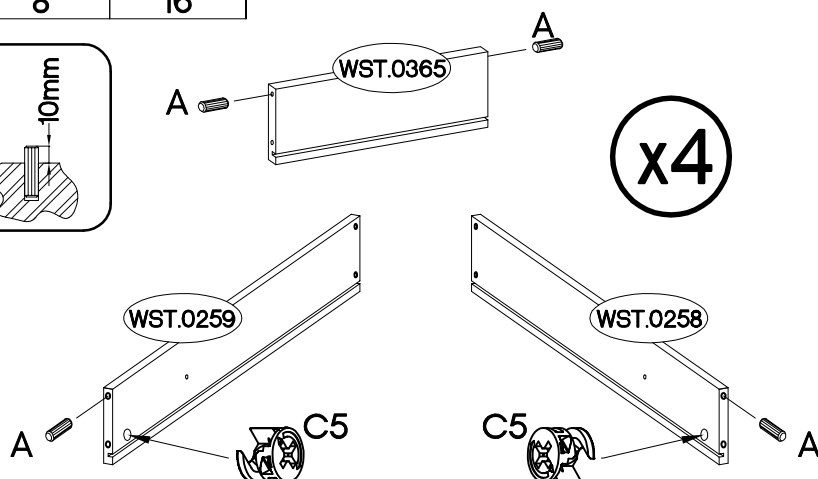
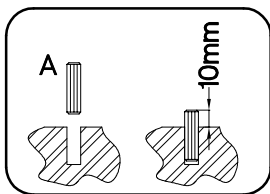
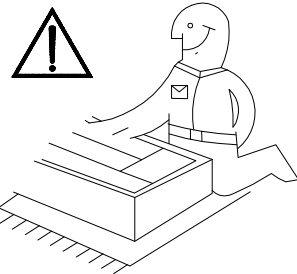


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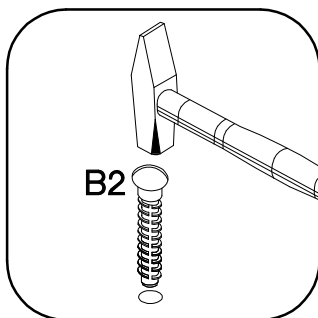
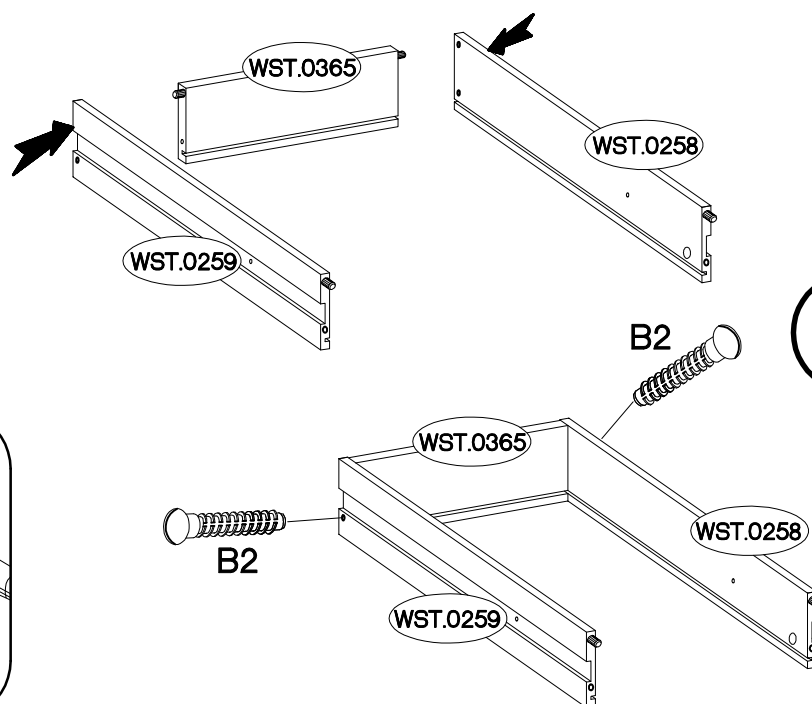
6

$\pm 12/10\text{mm}$  C5 8	$\pm 8 \times 30\text{mm}$  A 16
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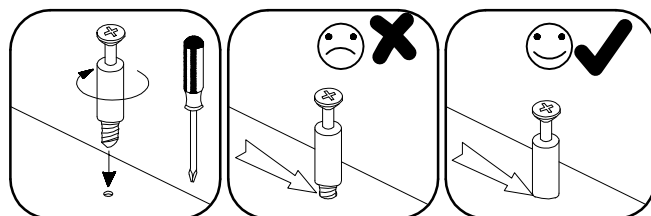
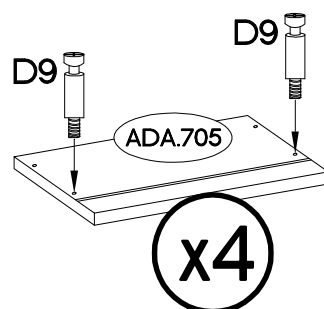
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$\pm 6 \times 42\text{mm}$  B2 8

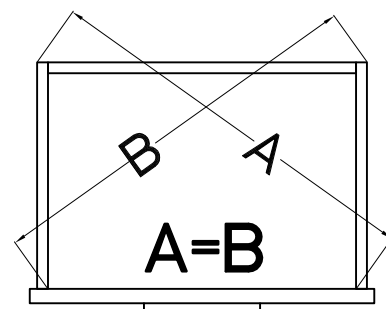
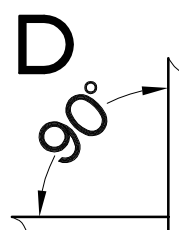
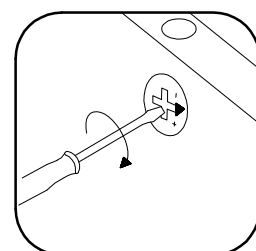
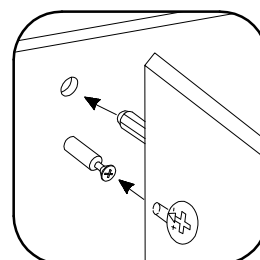
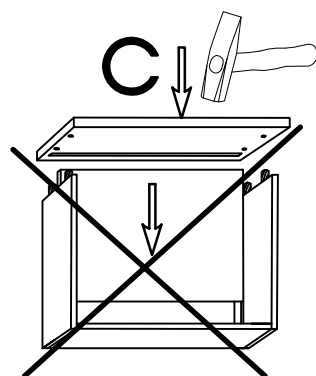
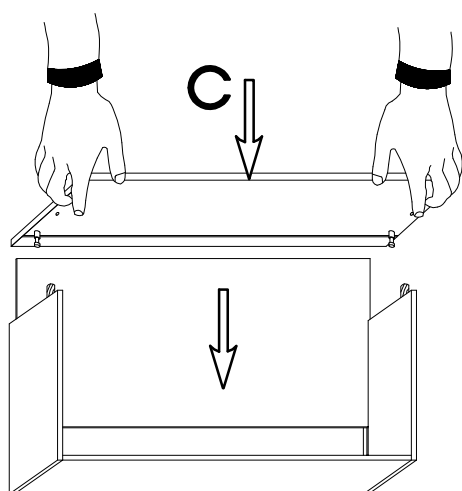
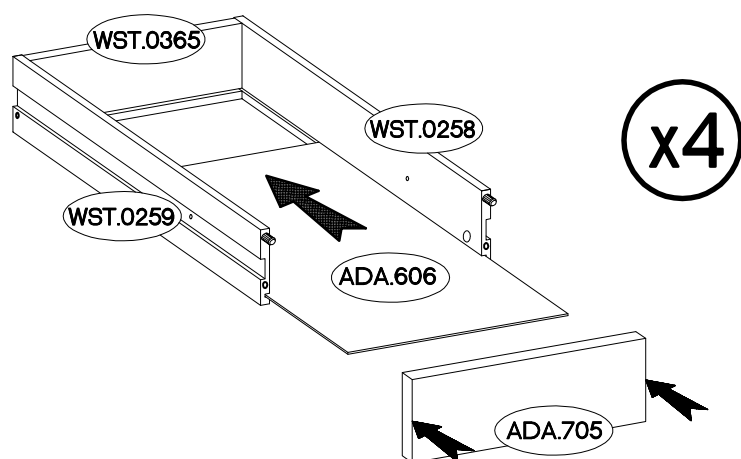
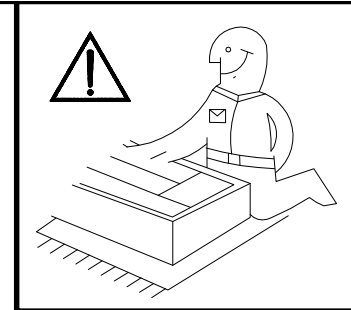


8

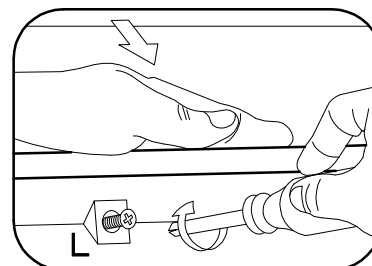
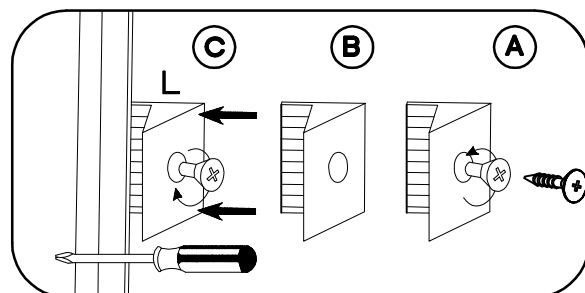
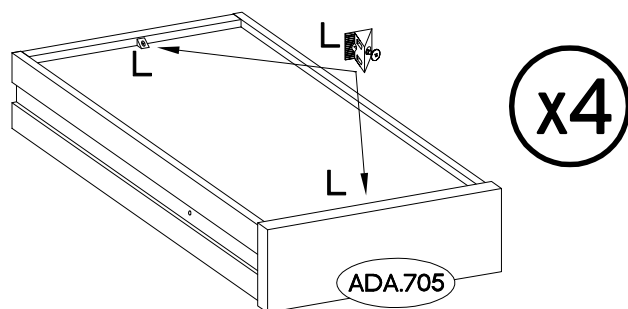
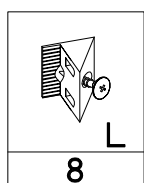
$L=20/8\text{mm}$  D9 8
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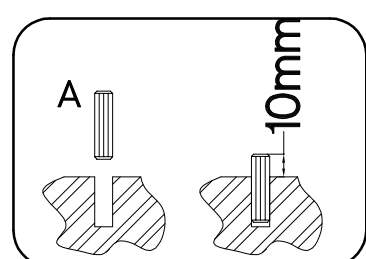
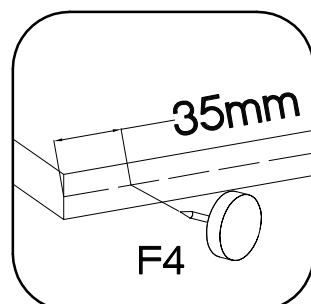
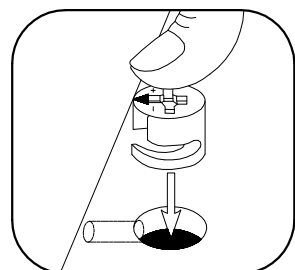
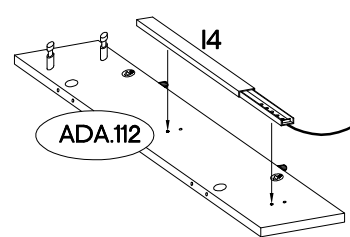
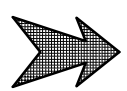
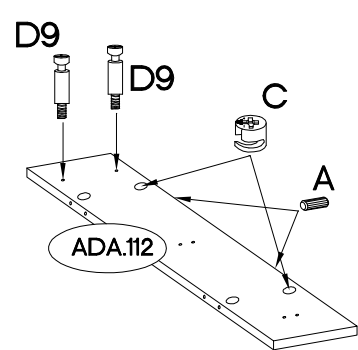
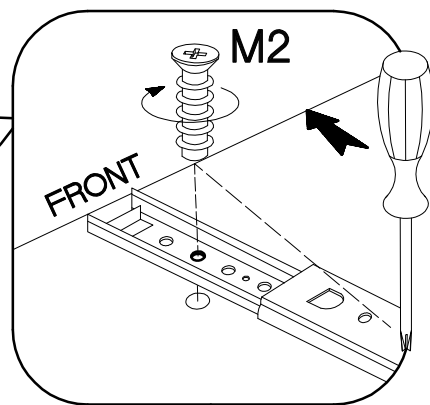
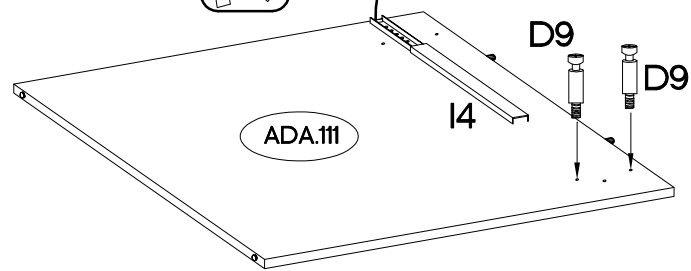
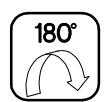
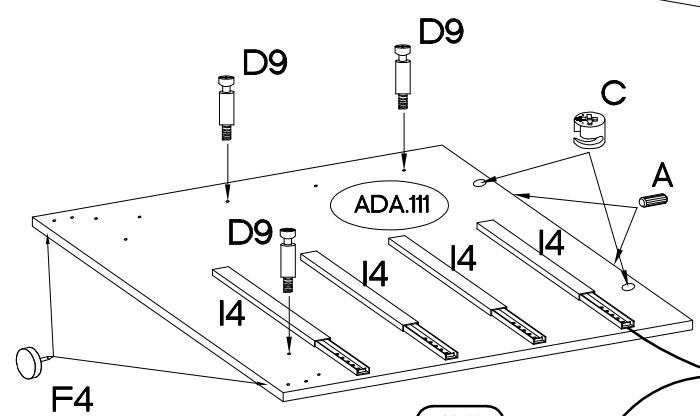
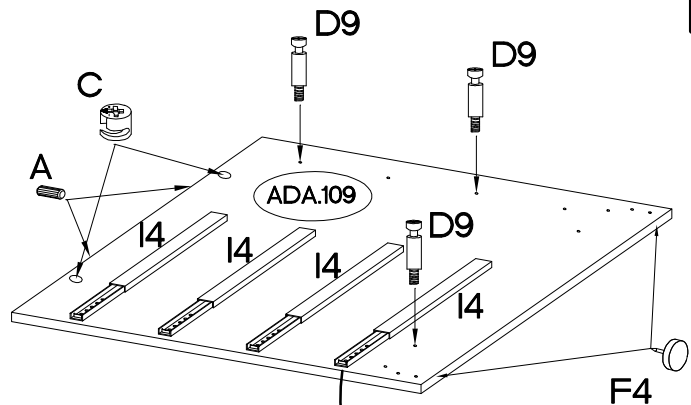
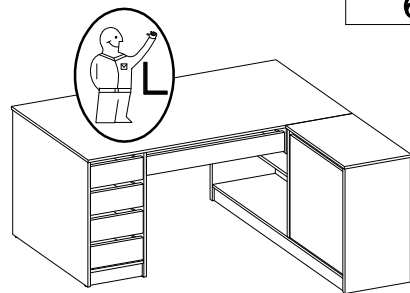
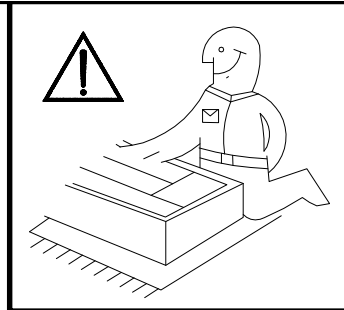
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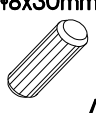


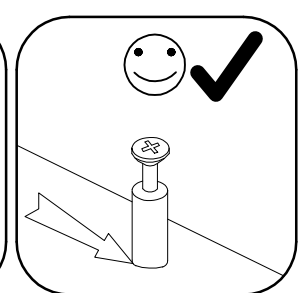
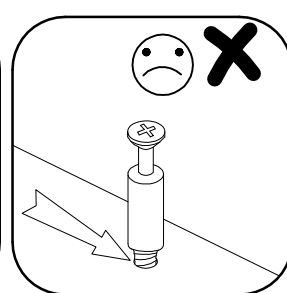
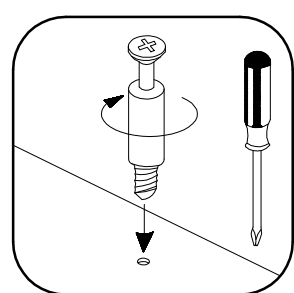
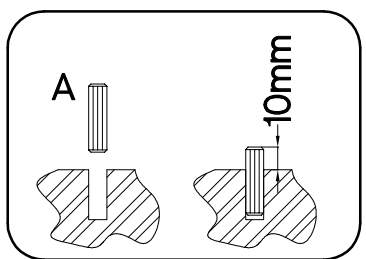
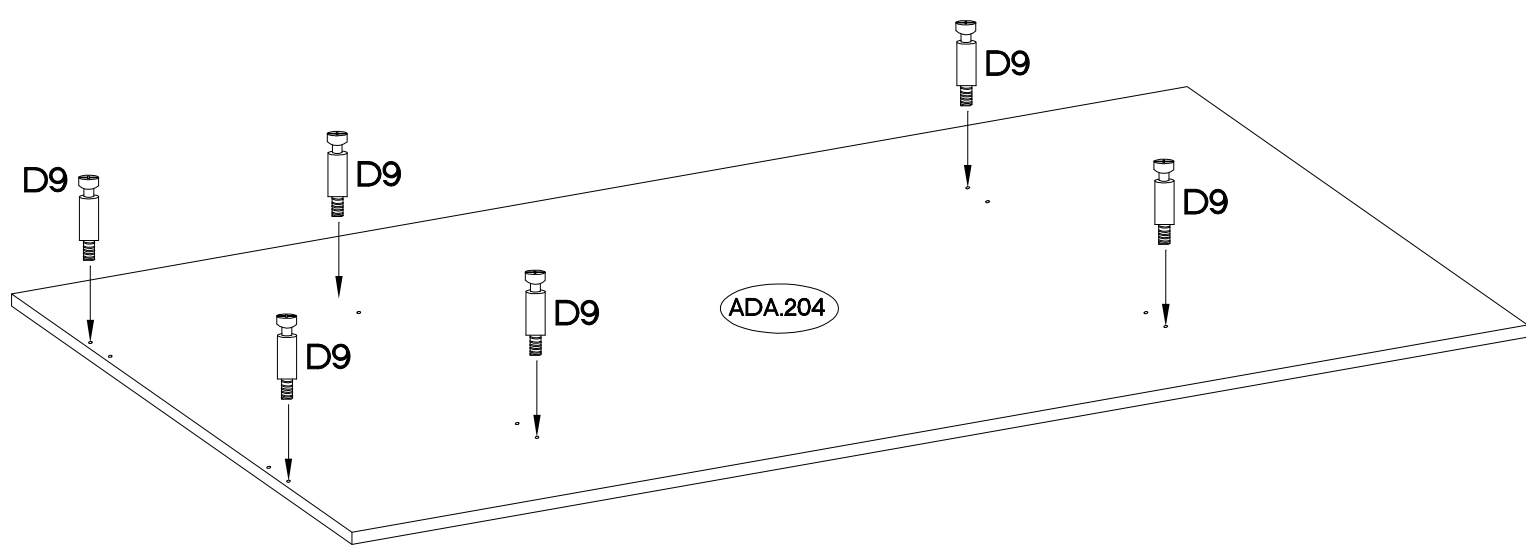
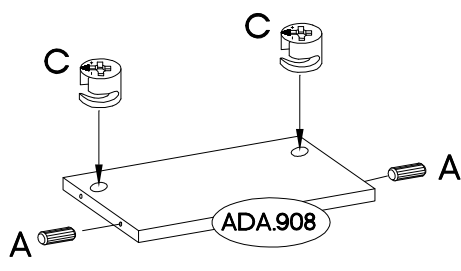
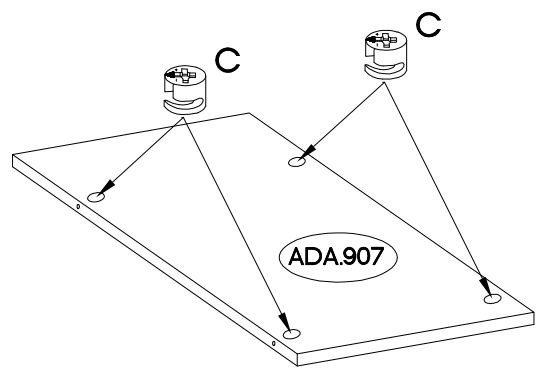
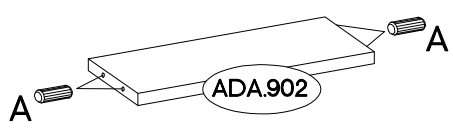
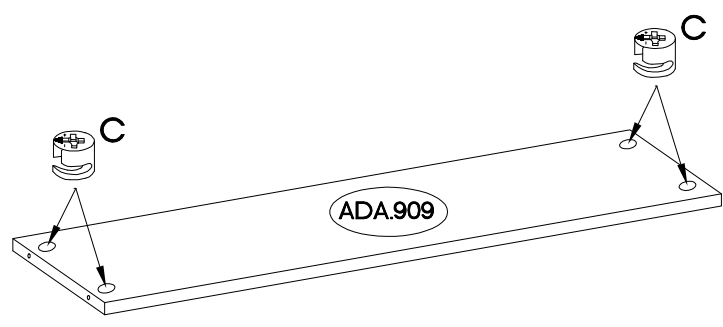
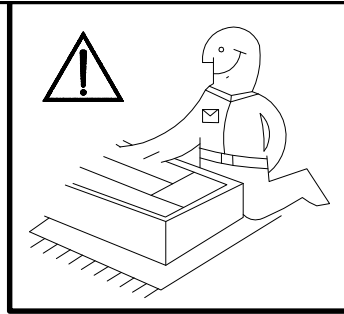
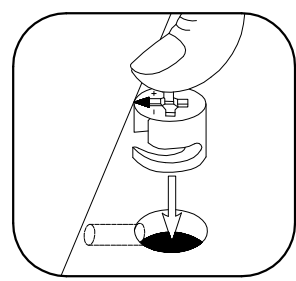
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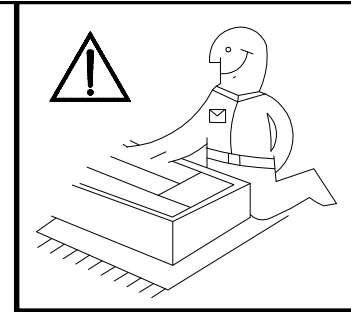
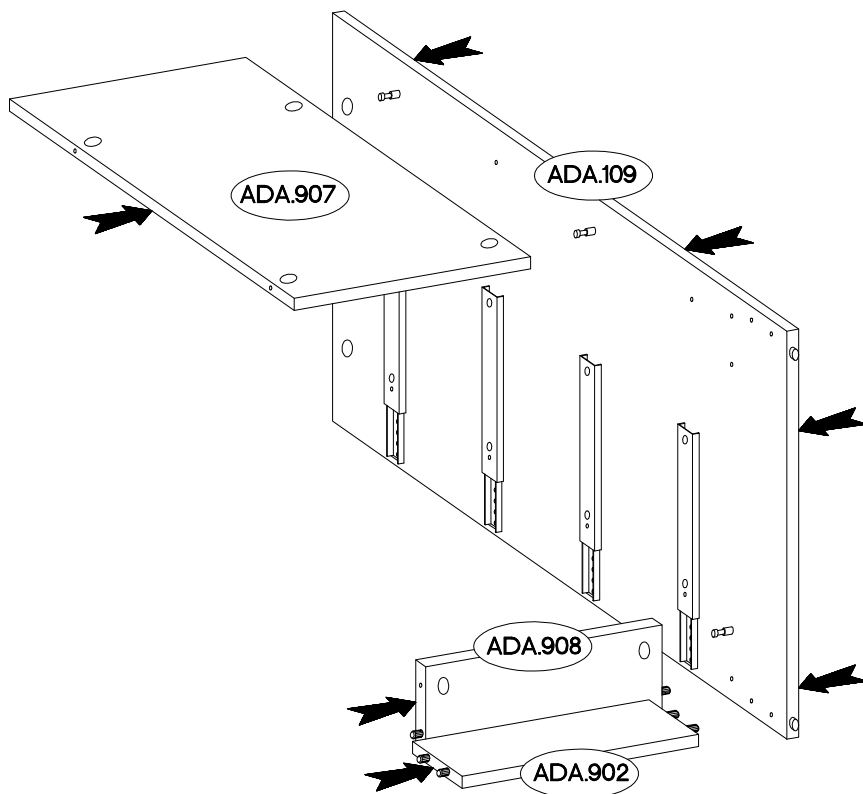
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A	C	D9	F4	I4	M2
6	6	10	4	5	20



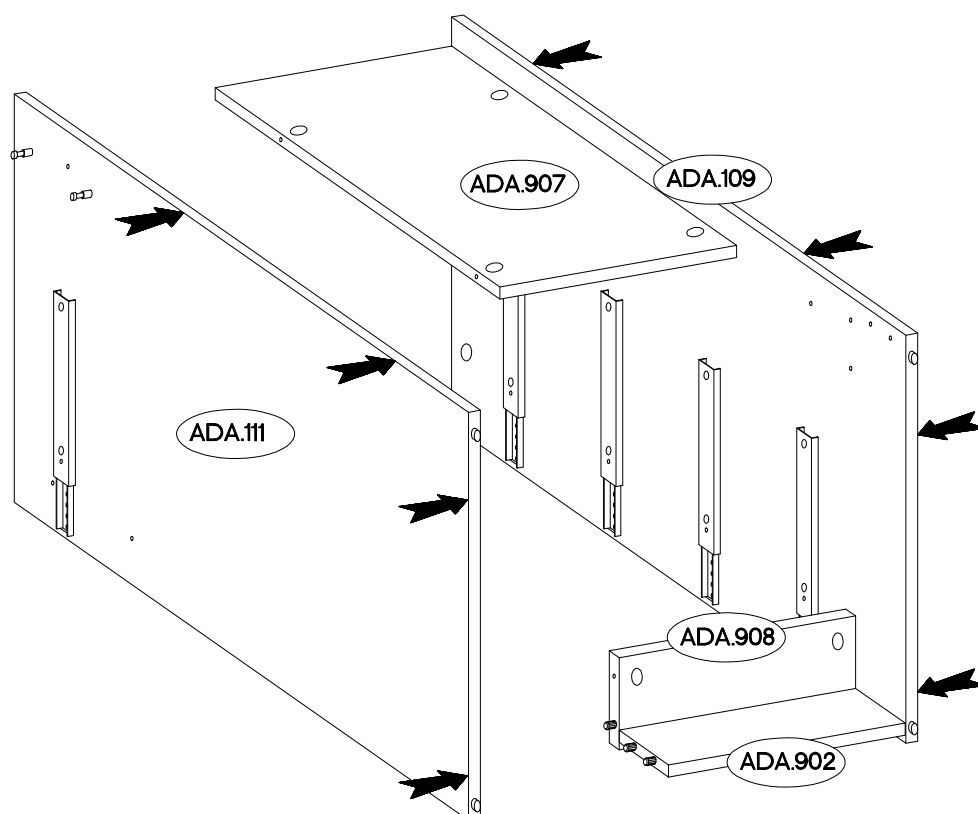
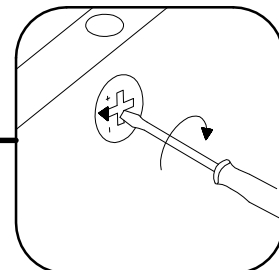
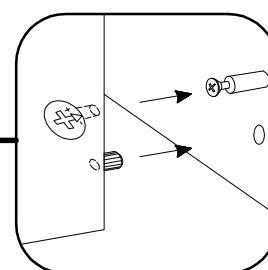
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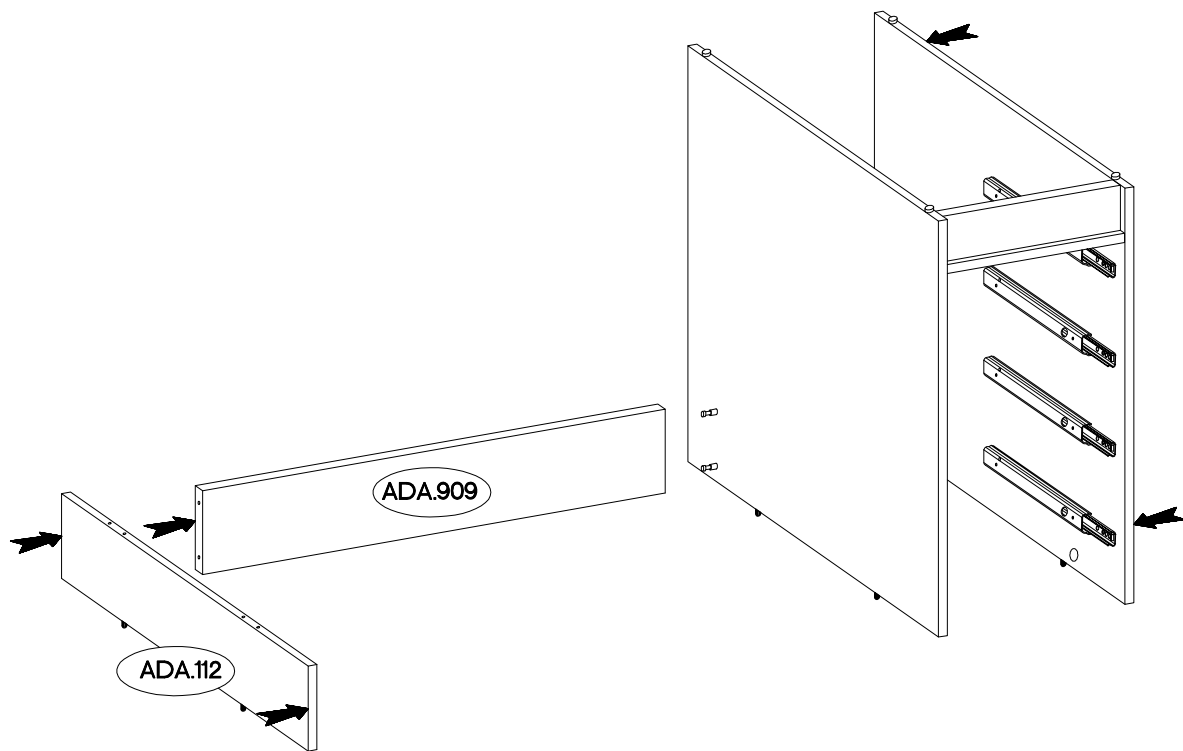
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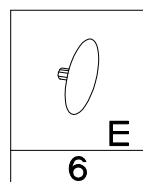
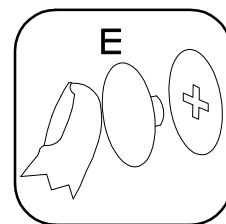
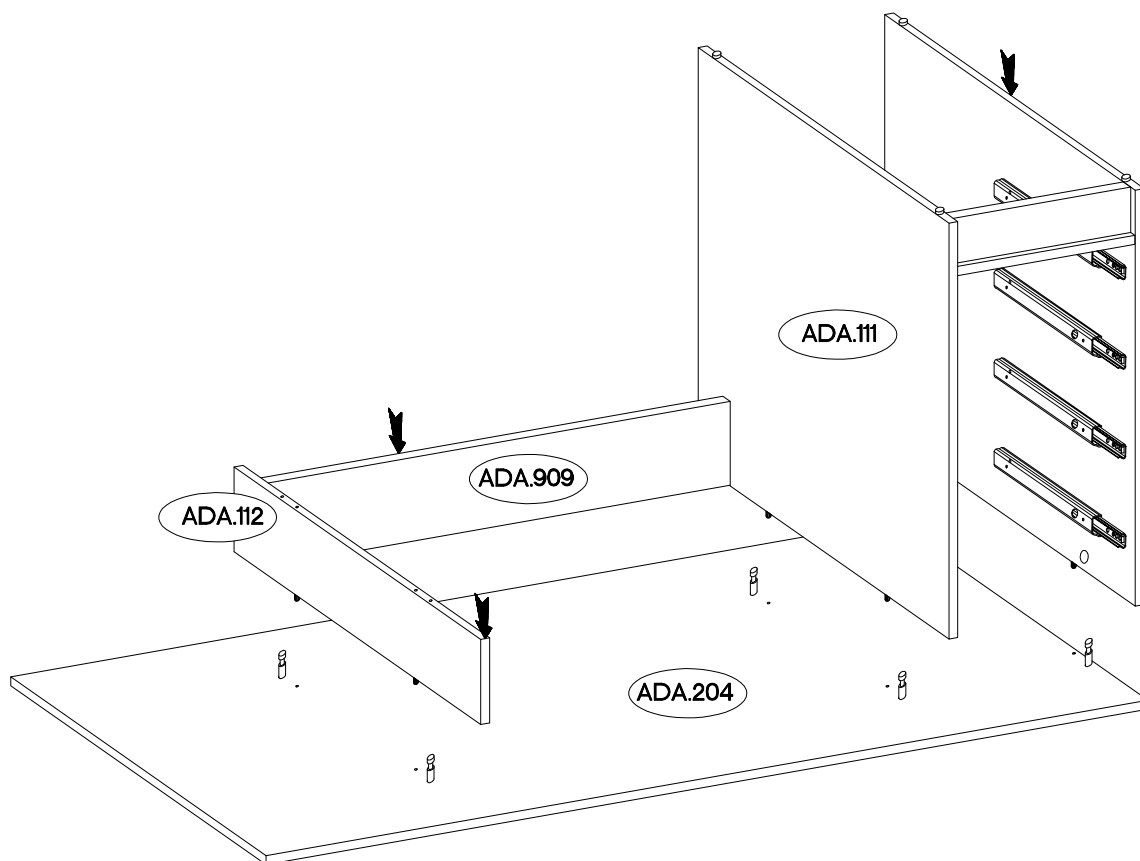
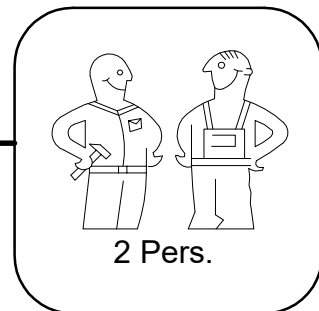
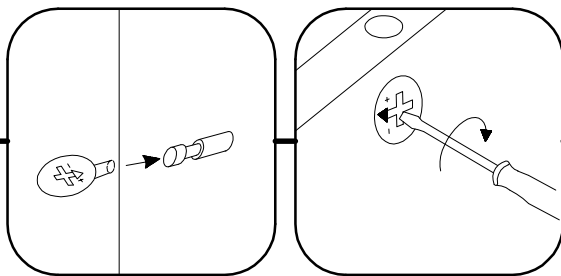
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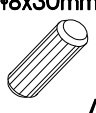


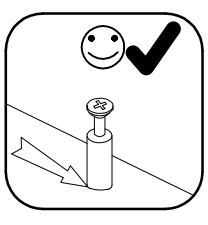
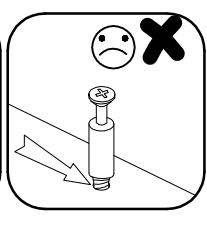
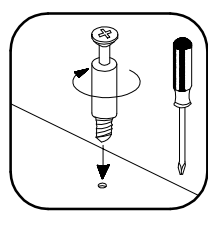
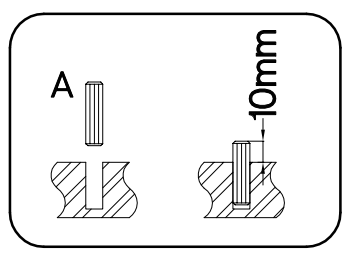
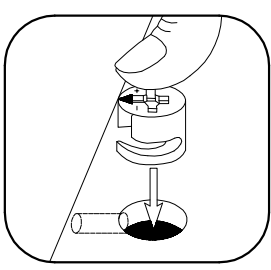
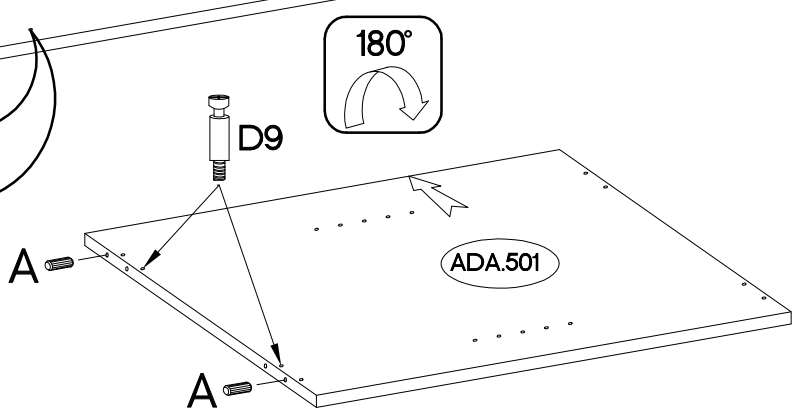
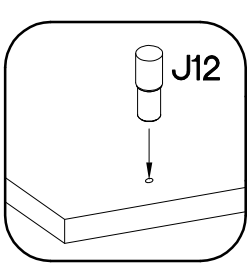
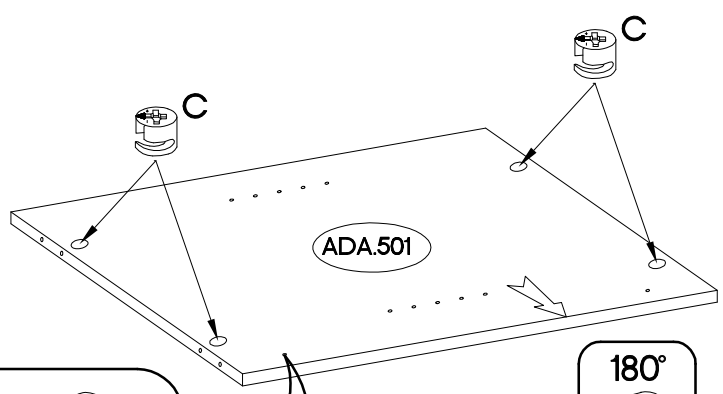
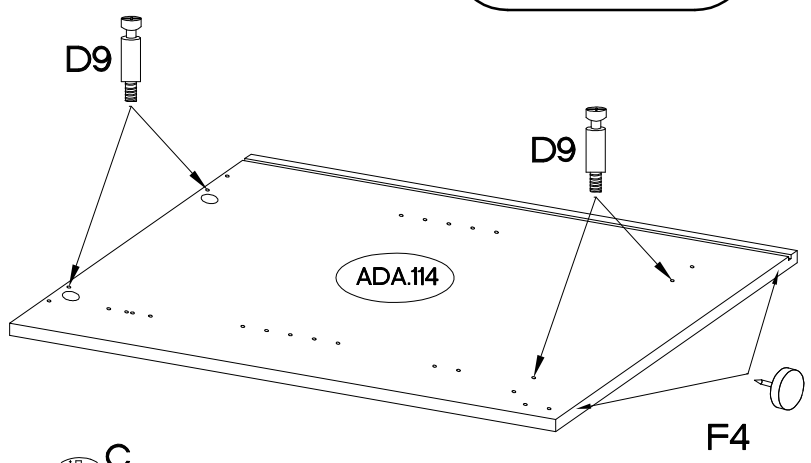
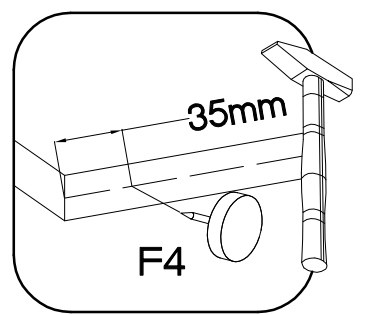
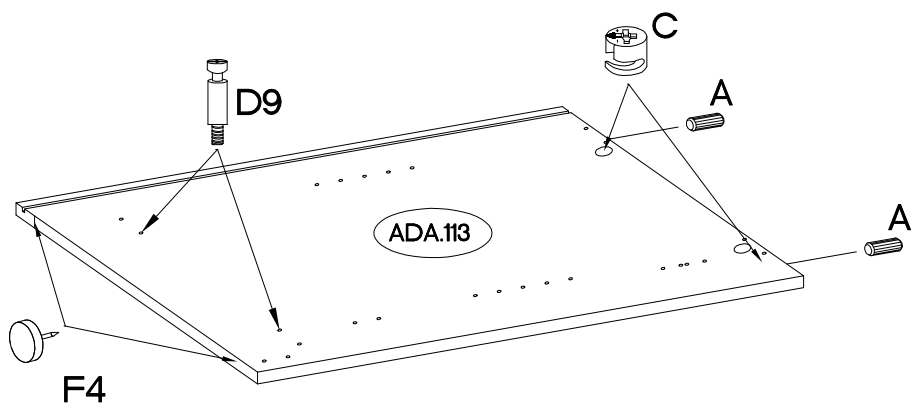
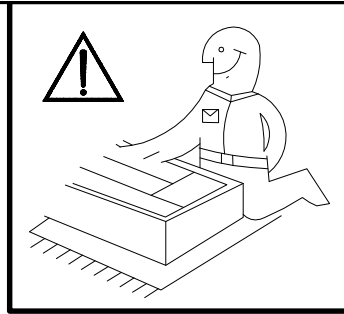
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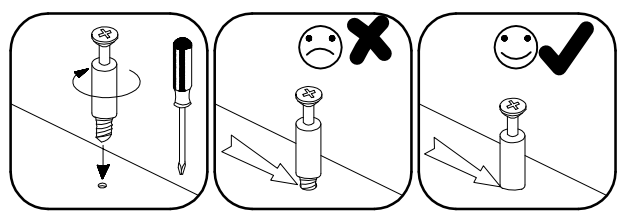
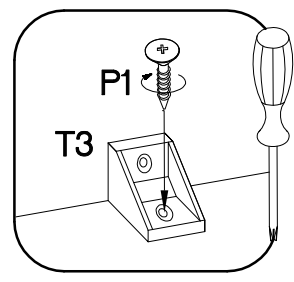
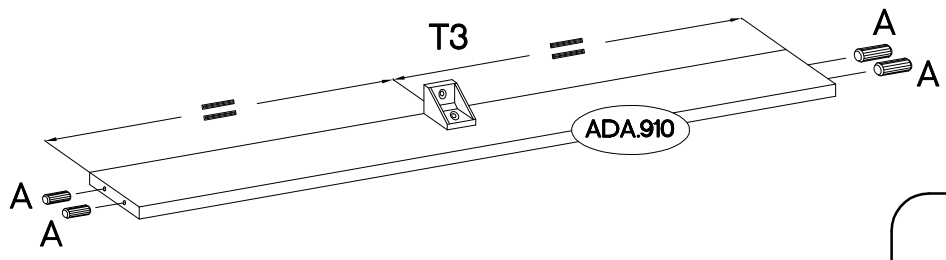
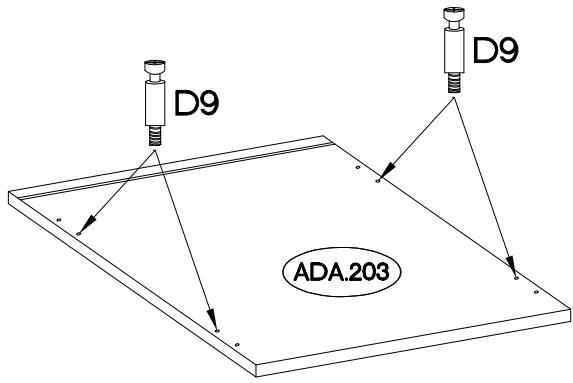
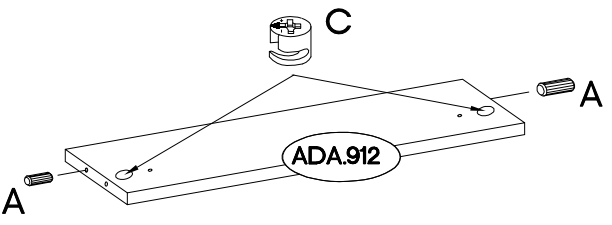
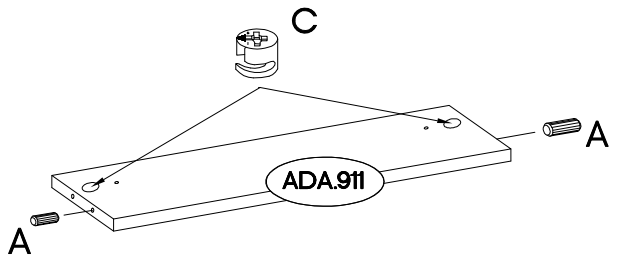
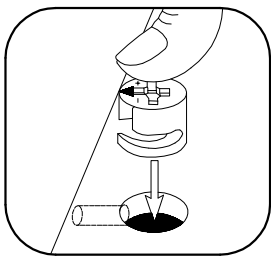
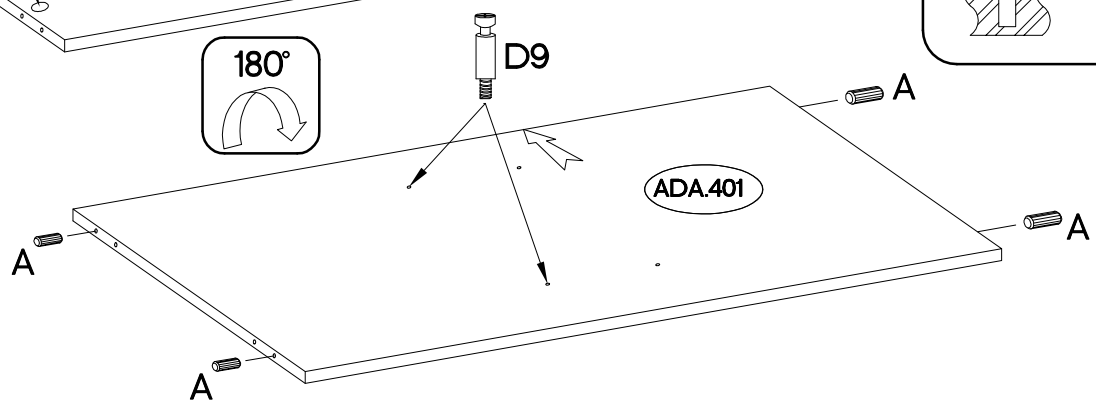
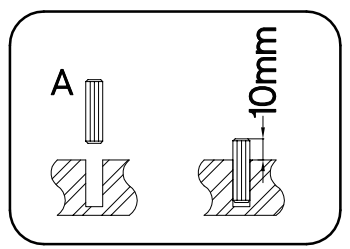
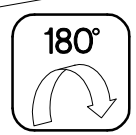
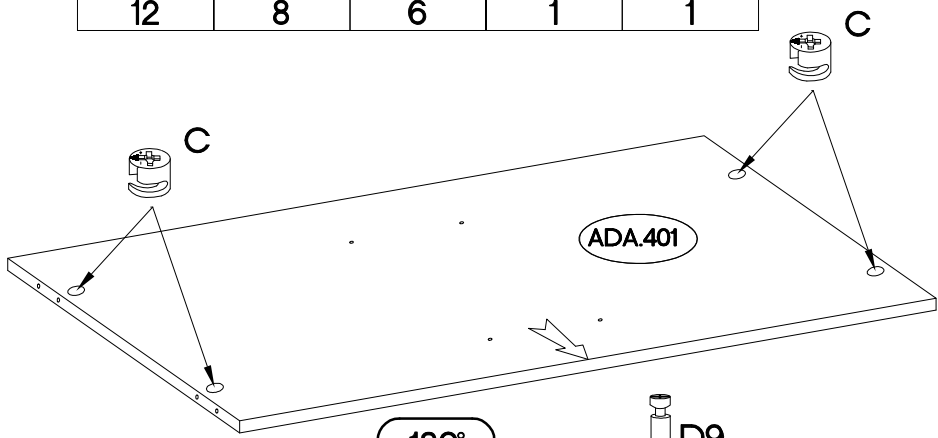
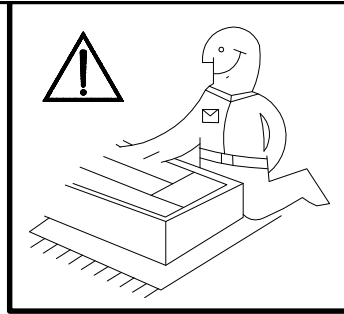
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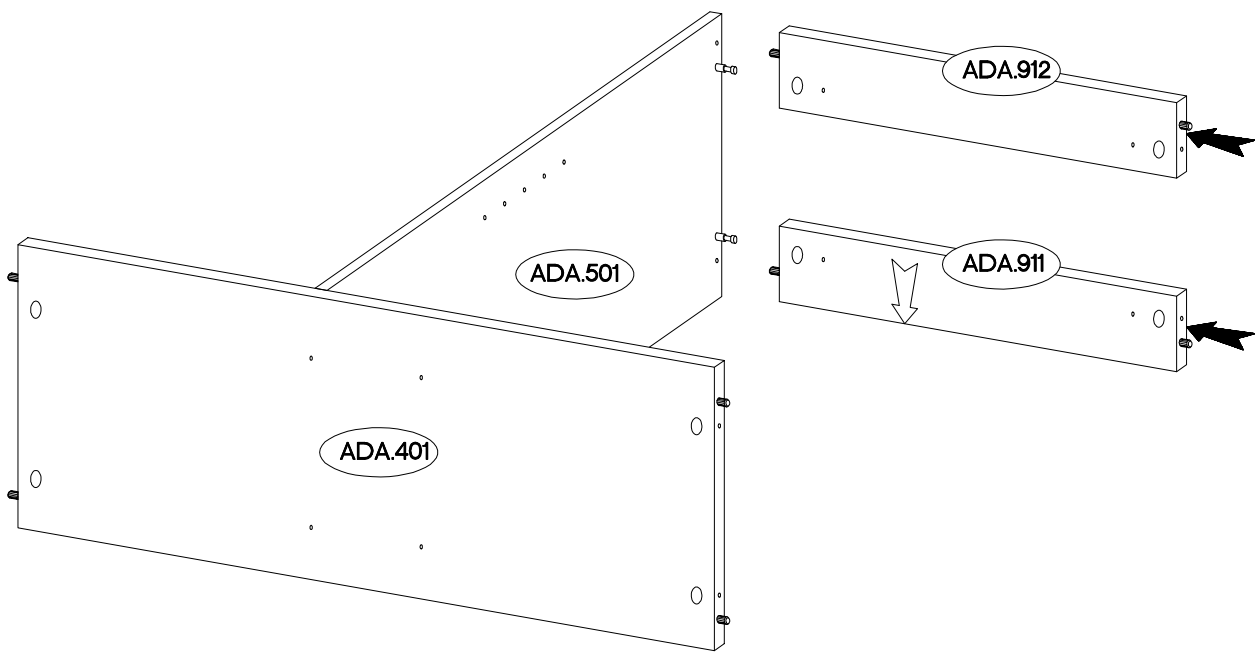
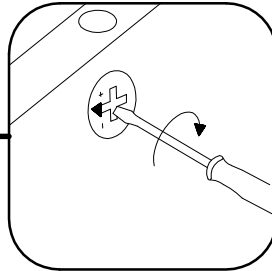
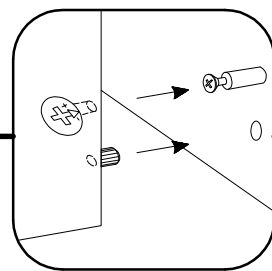
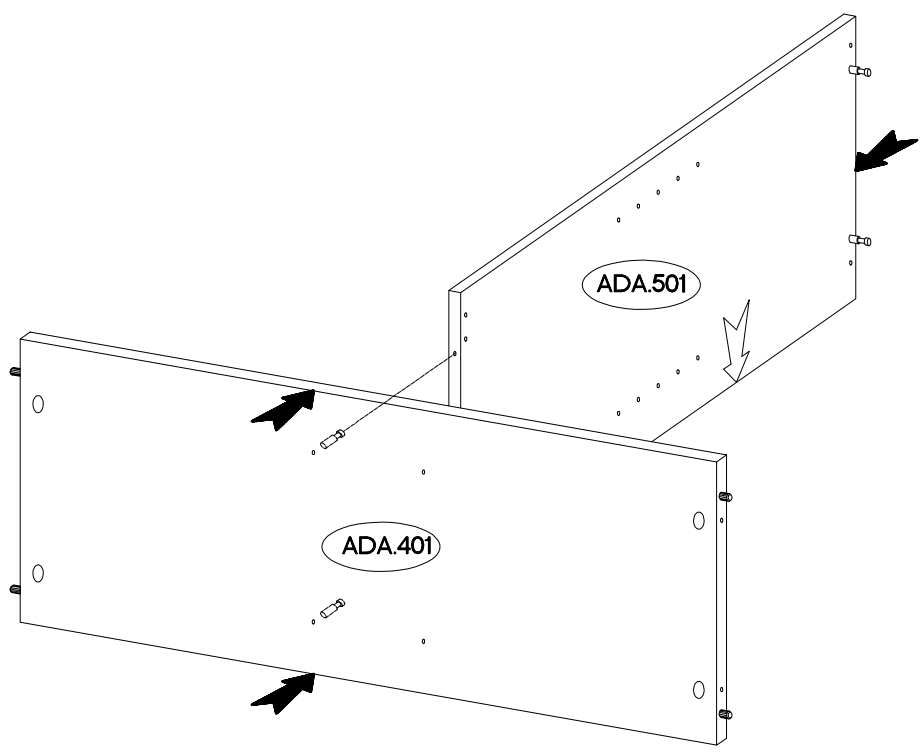
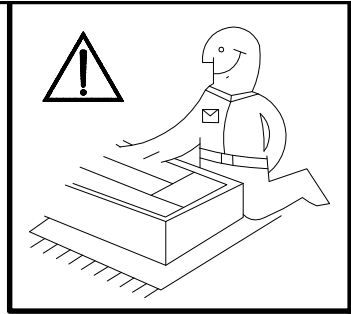


⌀8x30mm	⌀15/12mm	L=20/8mm	⌀15x5mm	
				
A	C	D9	F4	J12
4	6	8	4	1

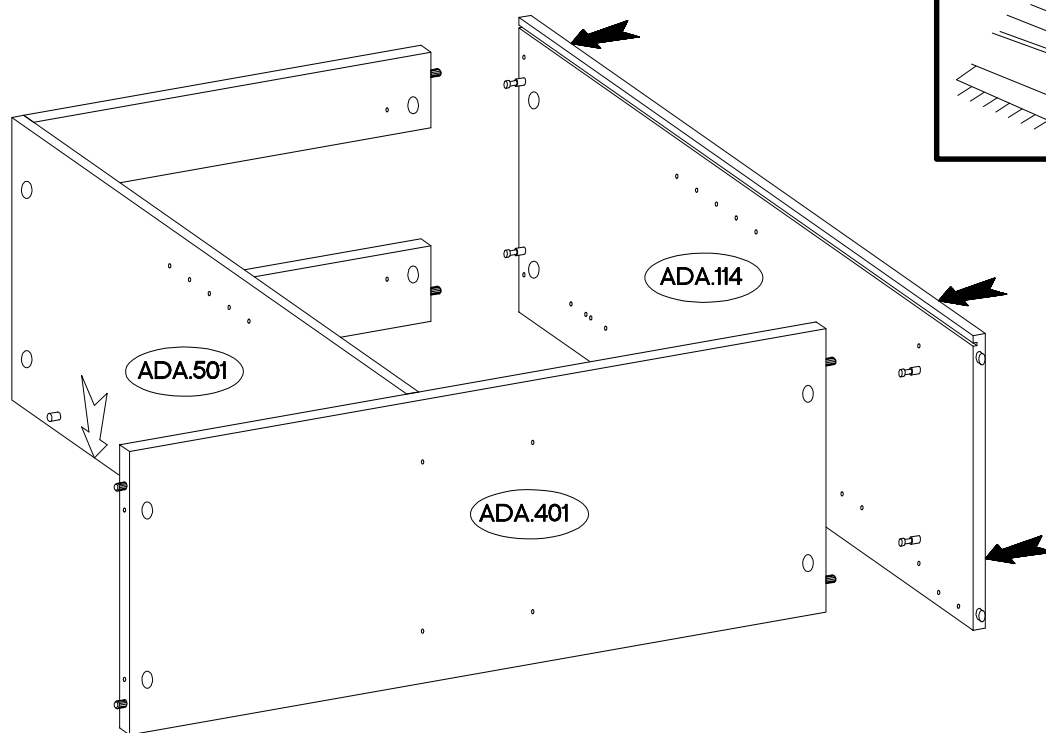
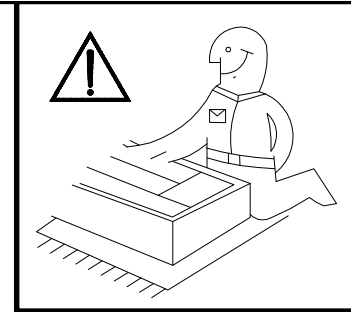


$\varnothing 8 \times 30 \text{ mm}$	$\varnothing 15 / 12 \text{ mm}$	$L = 20 / 8 \text{ mm}$	$\varnothing 4.0 \times 16 \text{ mm}$
			
A	C	D9	T3
12	8	6	1

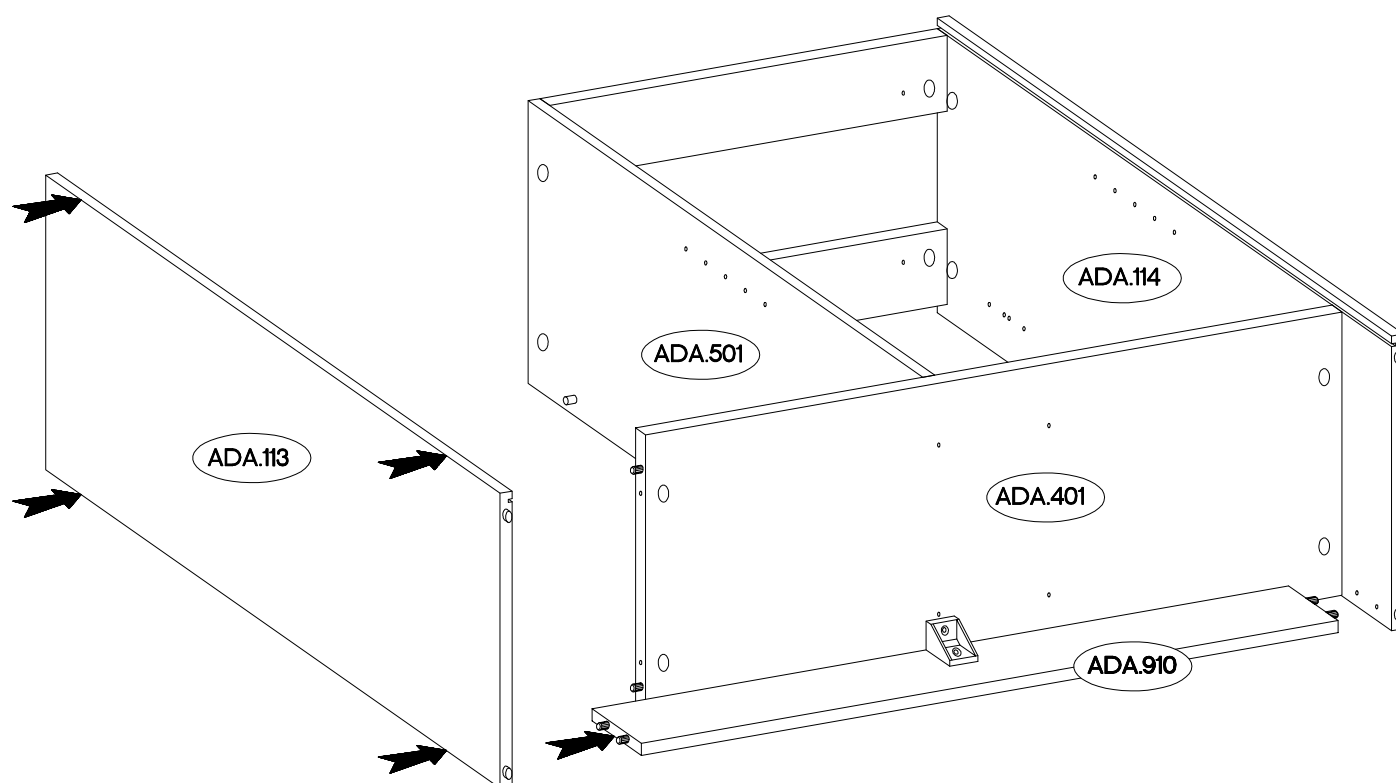
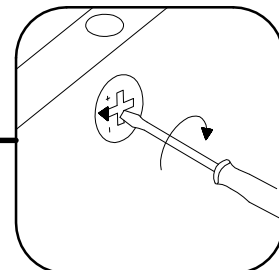
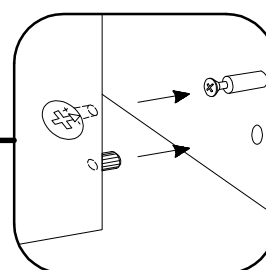


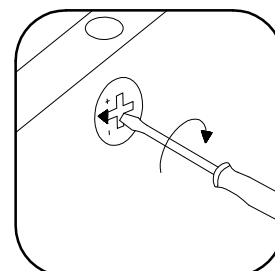
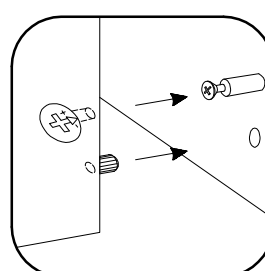
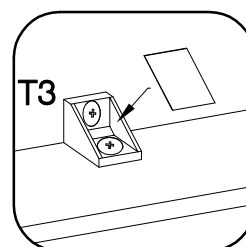
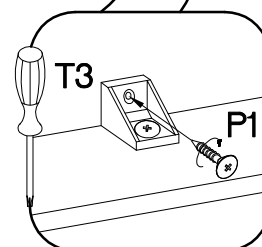
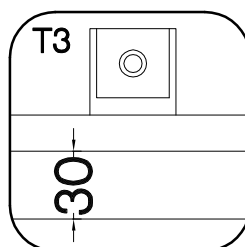
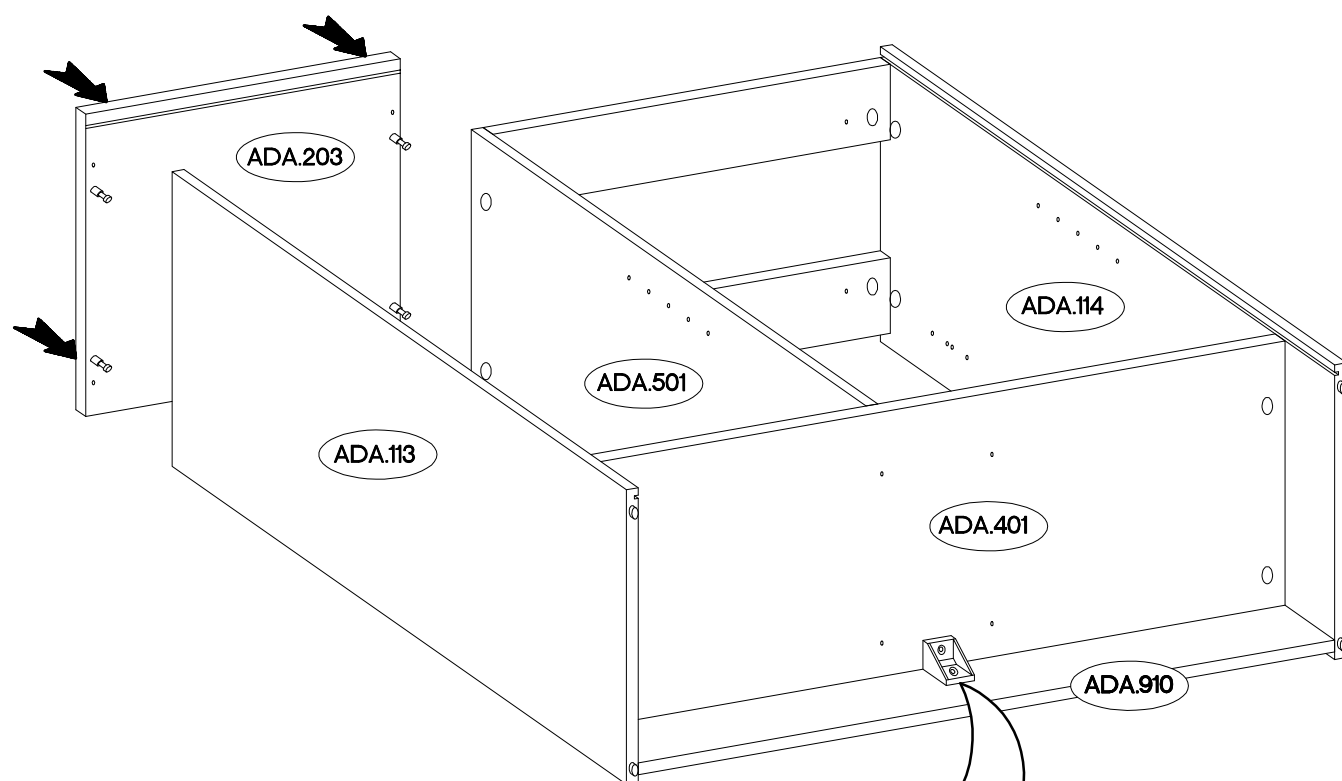
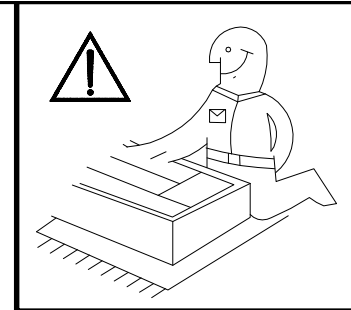
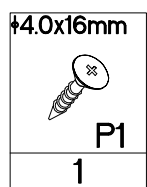


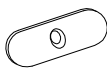
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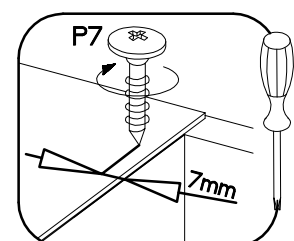
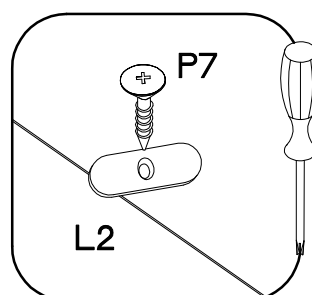
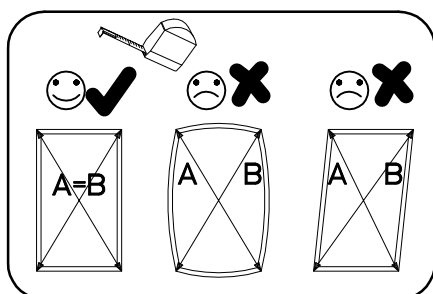
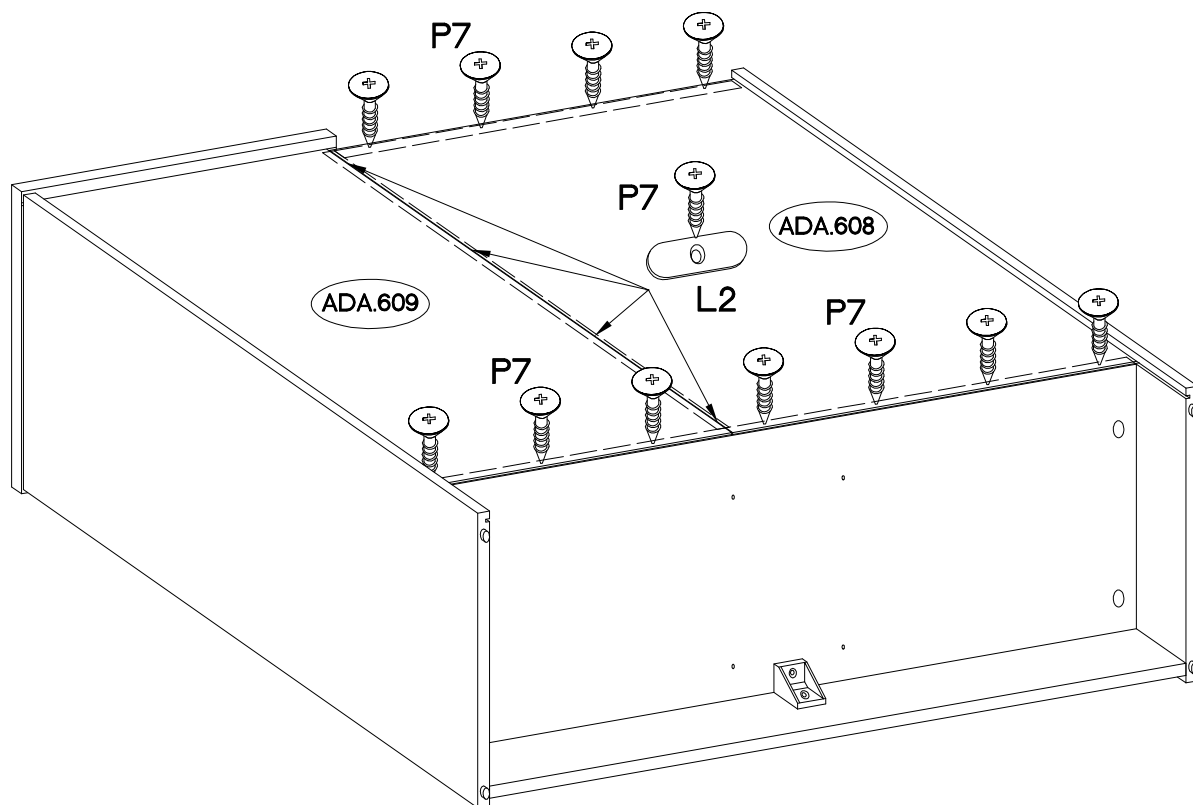
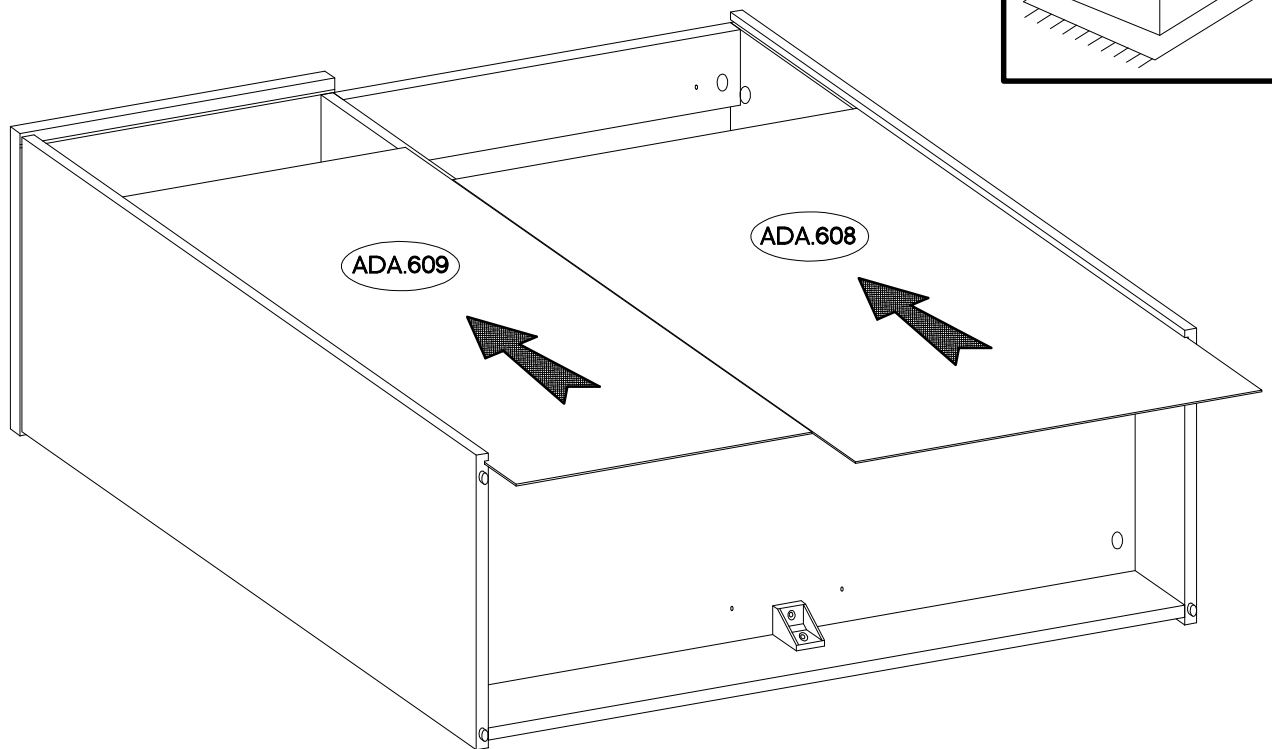
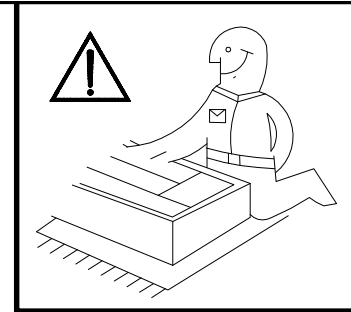


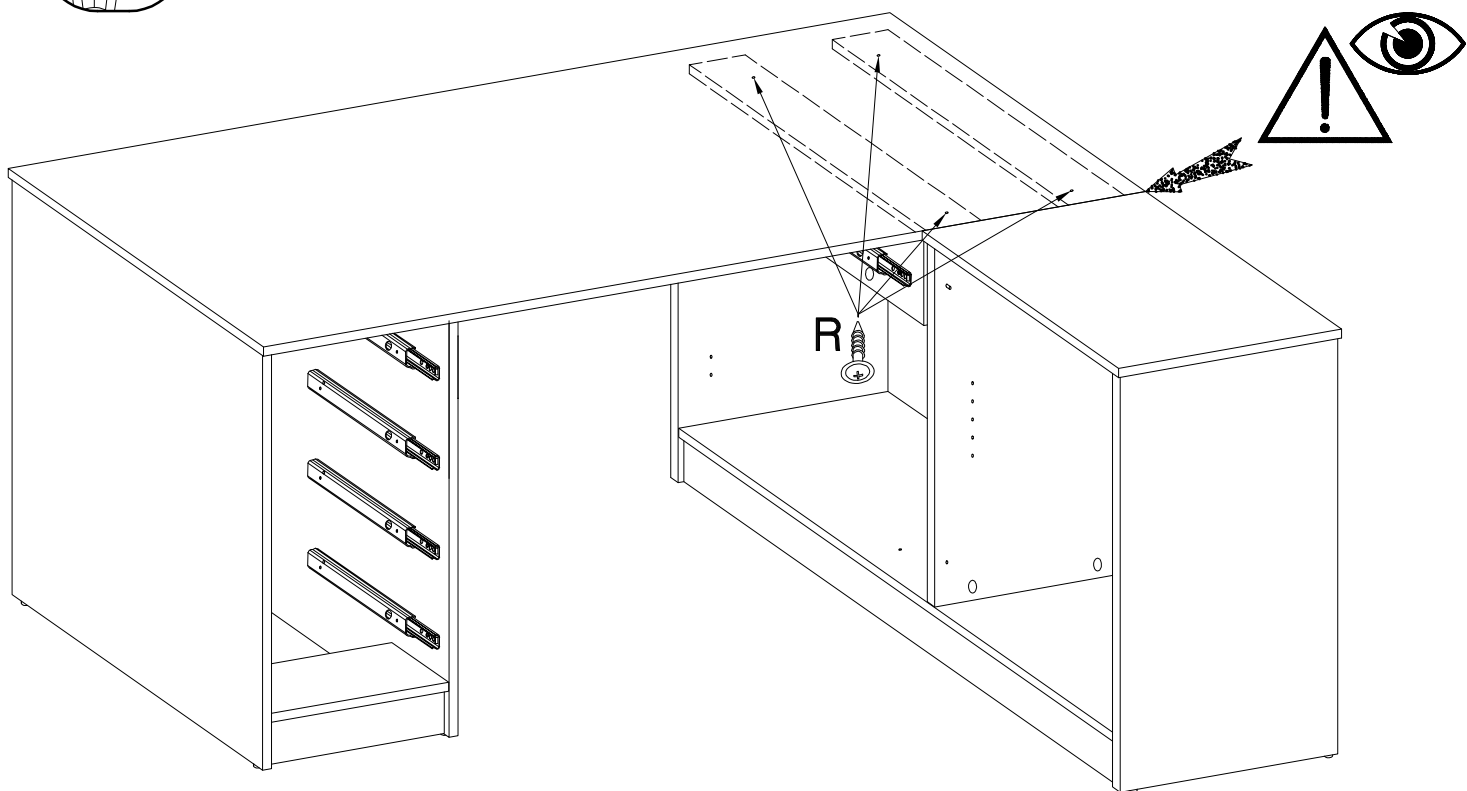
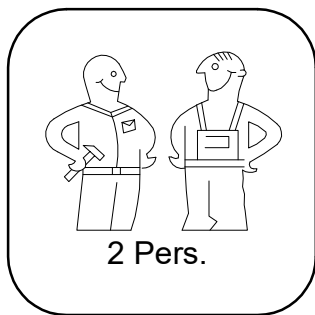
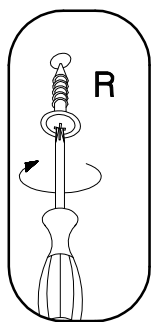
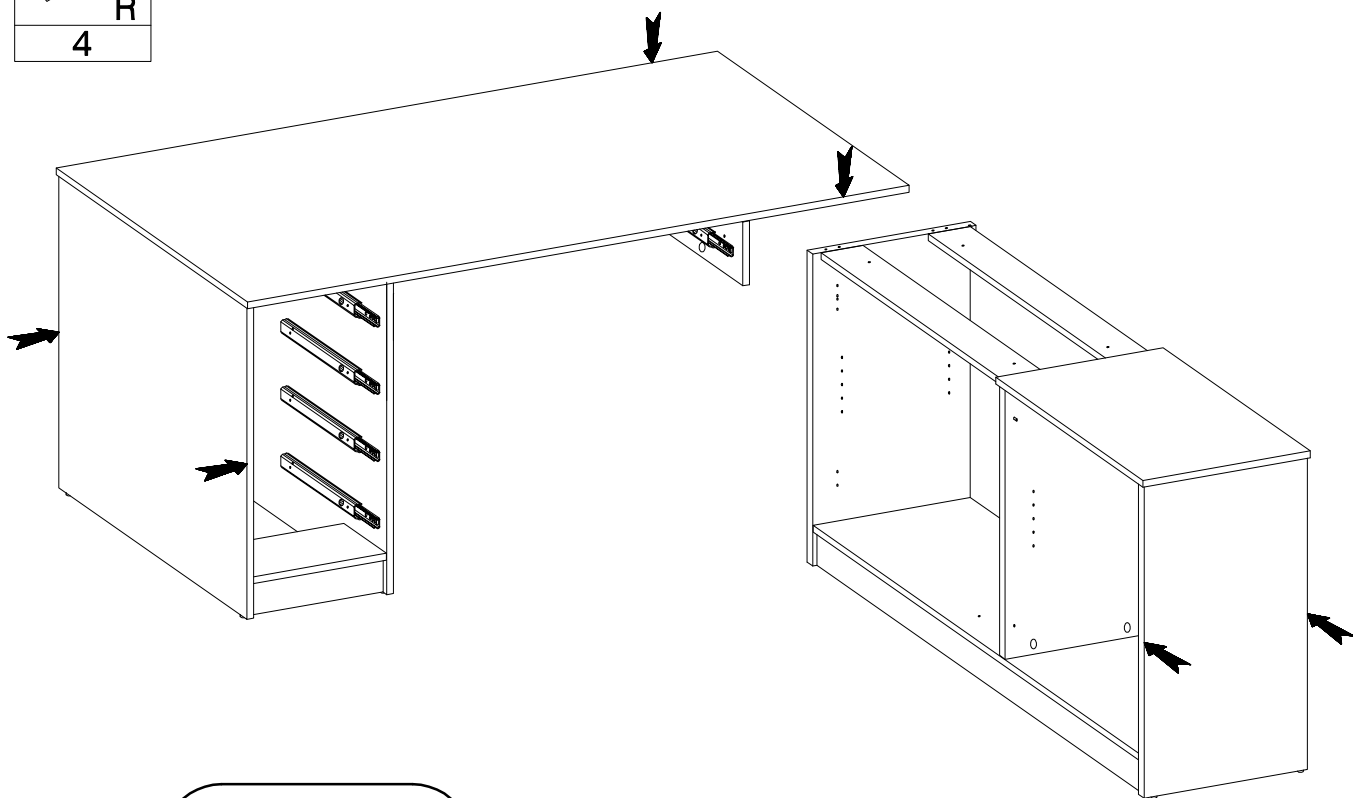
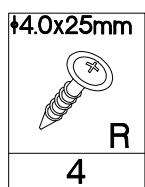
22





 P7 15	 L2 4
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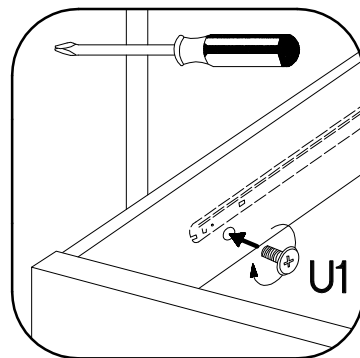
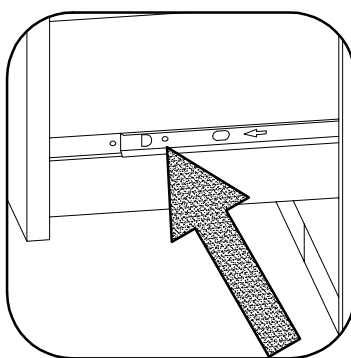
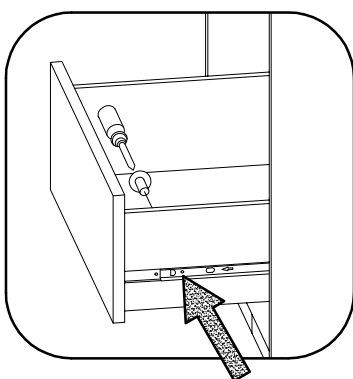
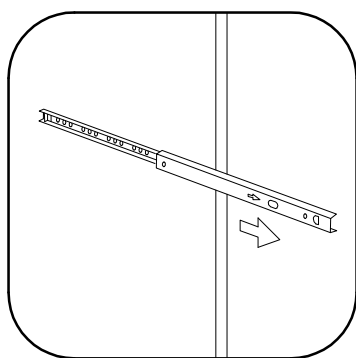
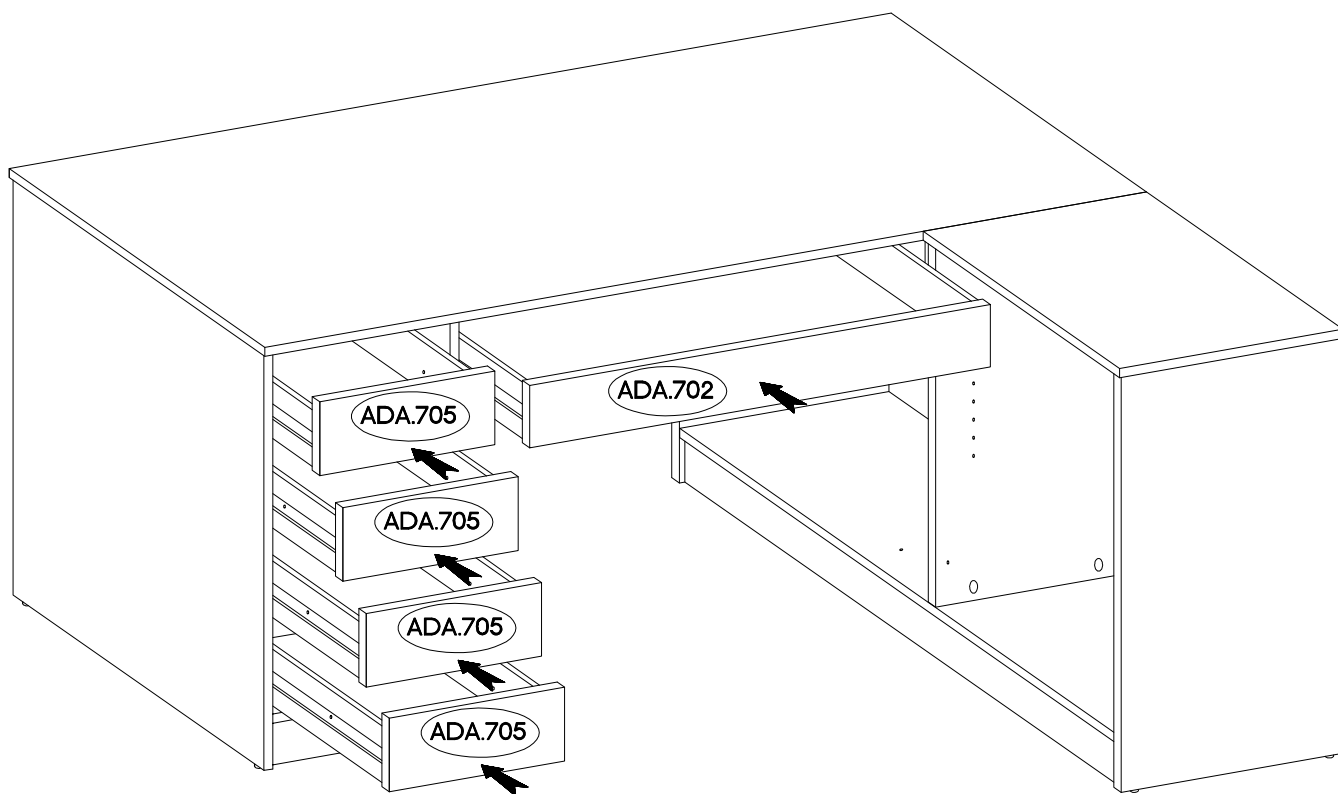


M4x9mm

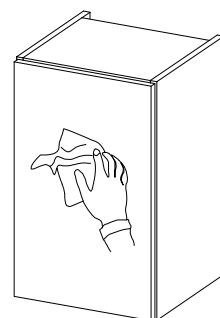
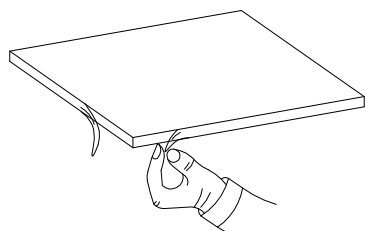


U1

10

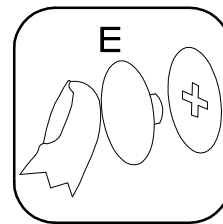
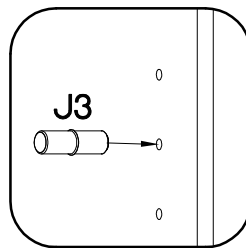
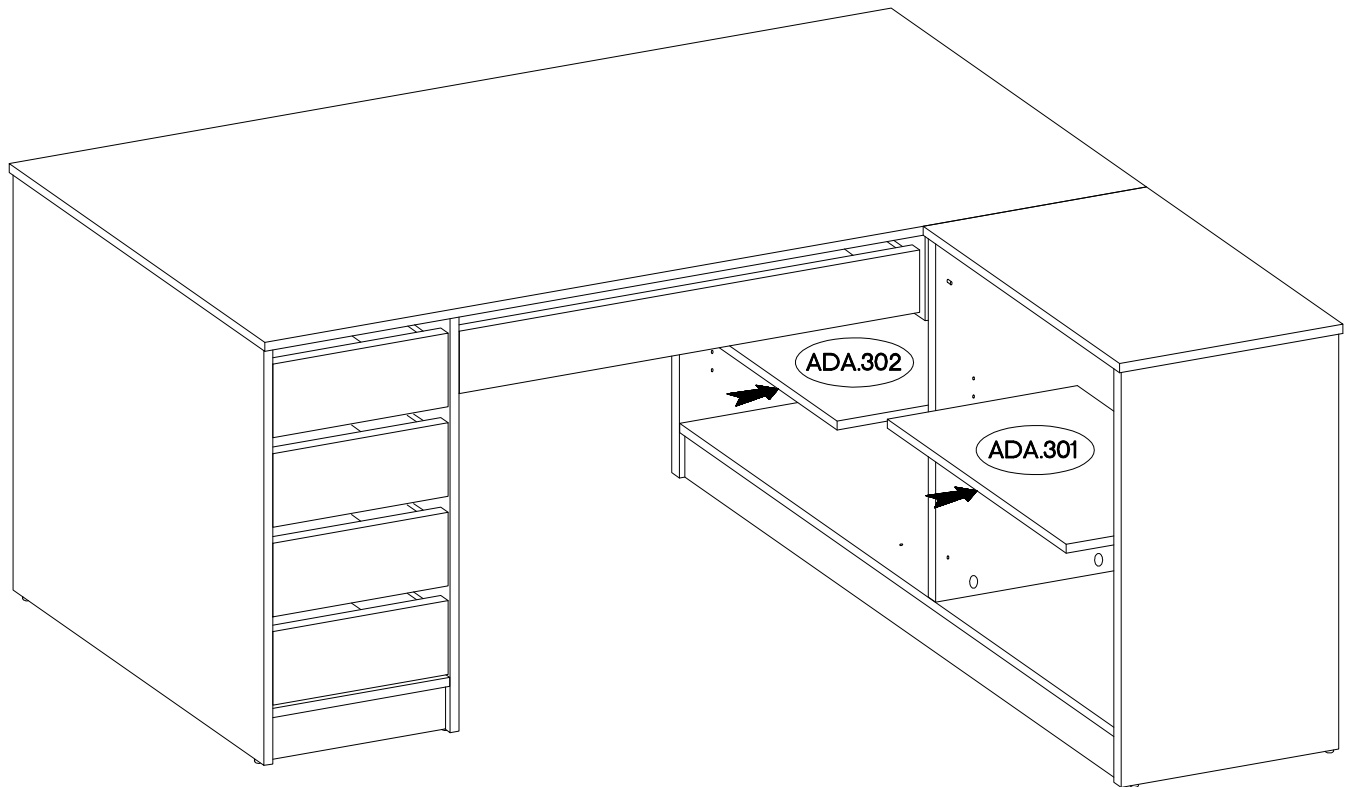


VARIANT HIGH GLOSS



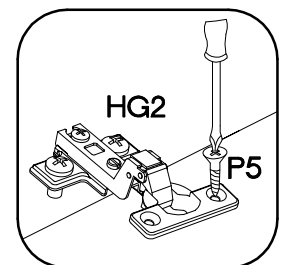
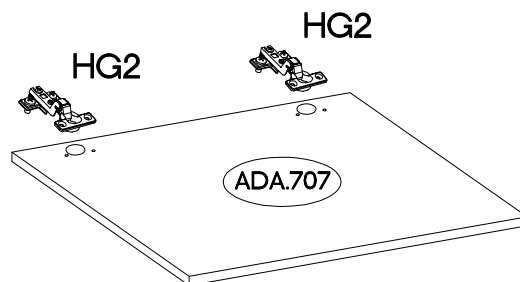
27

$\pm 5/16\text{mm}$  J3 8	 E 6
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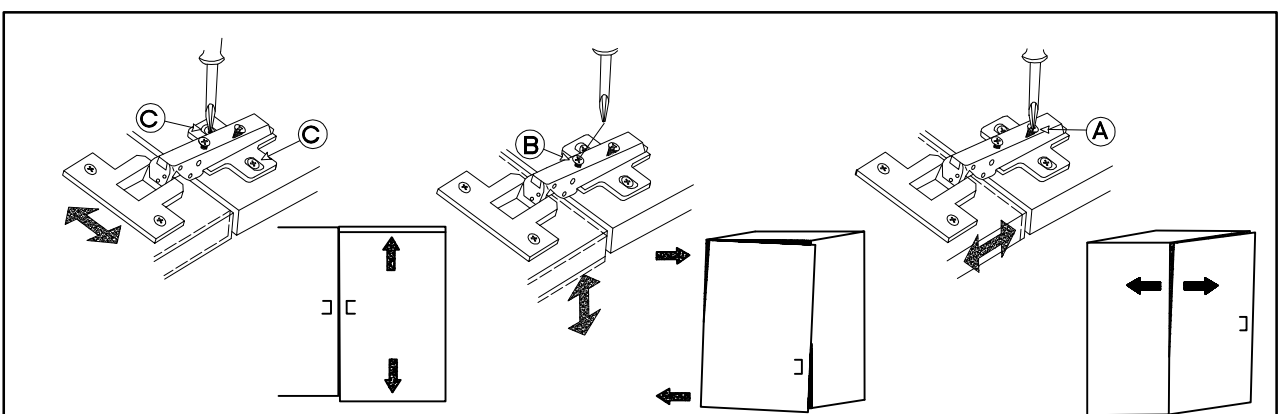
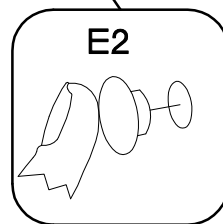
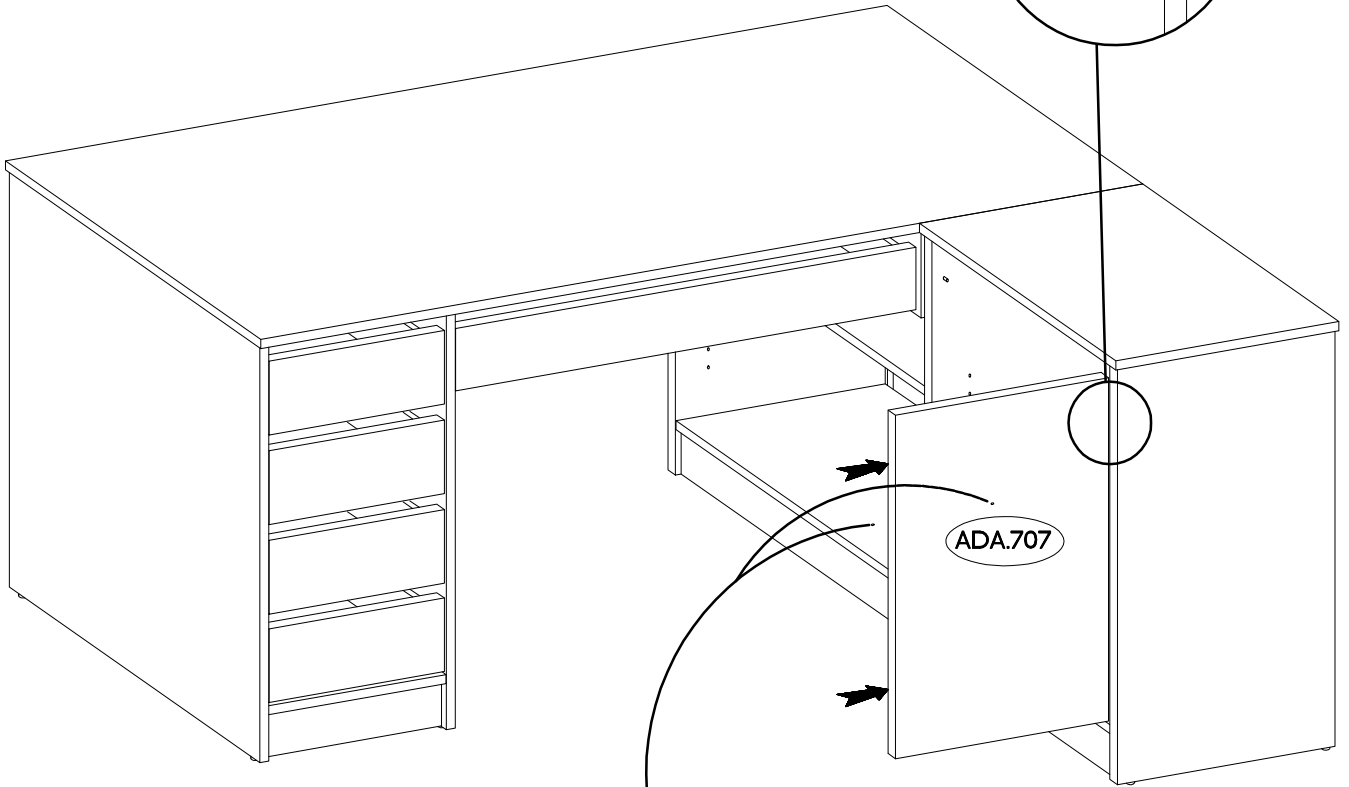
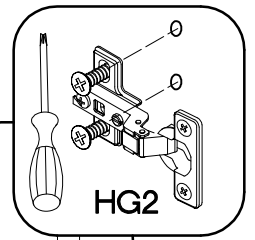


28

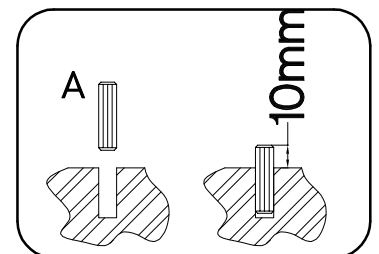
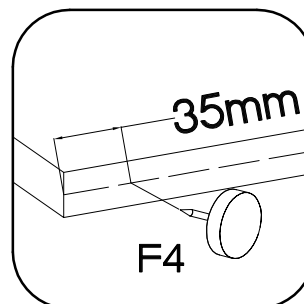
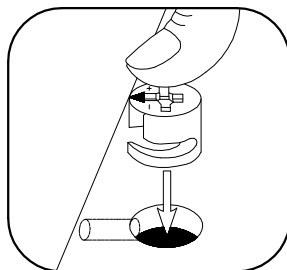
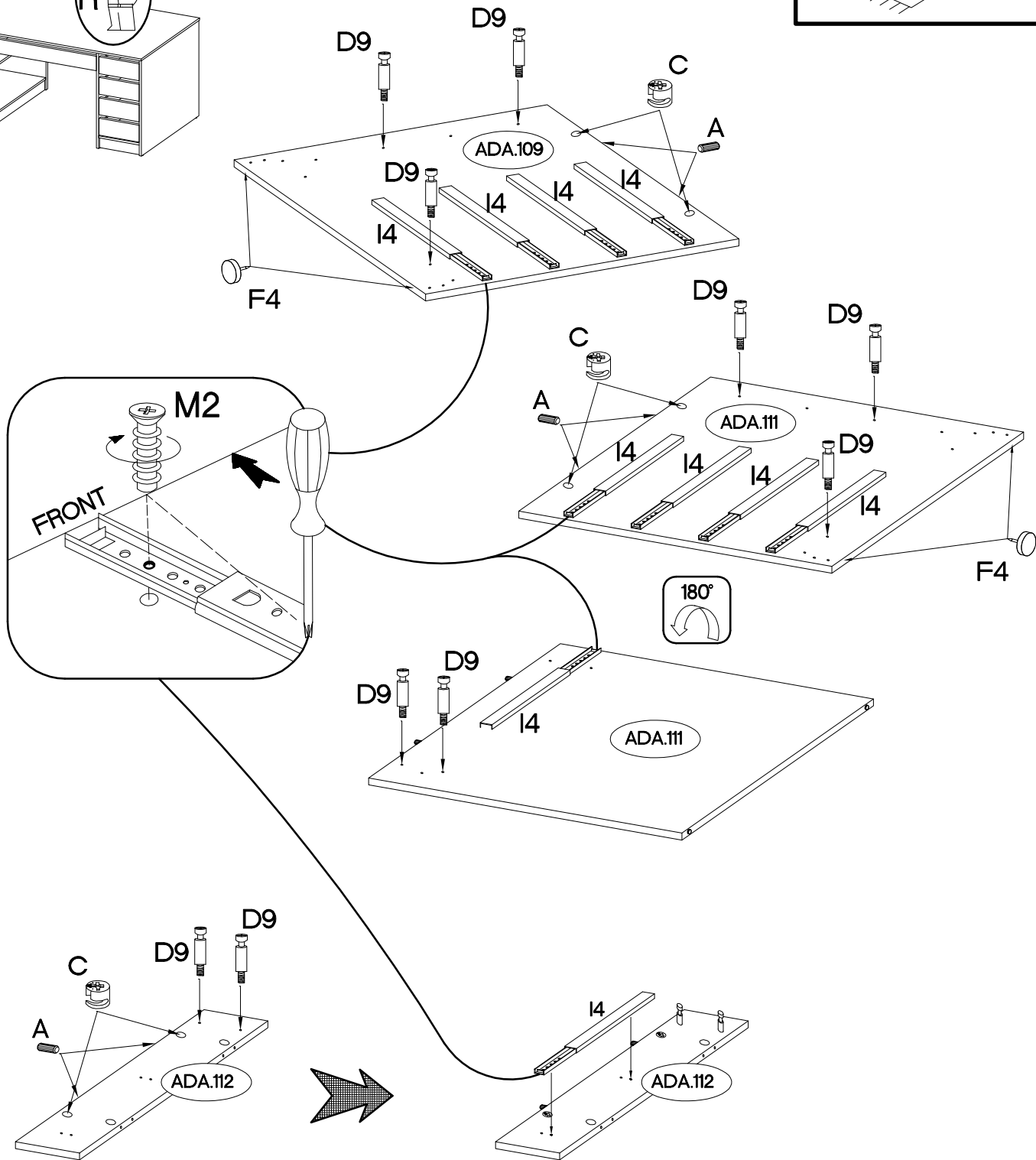
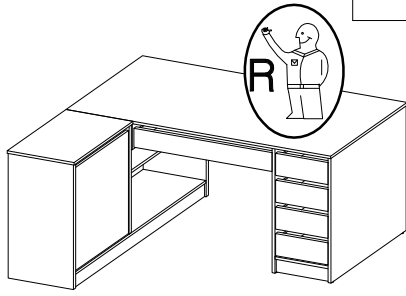
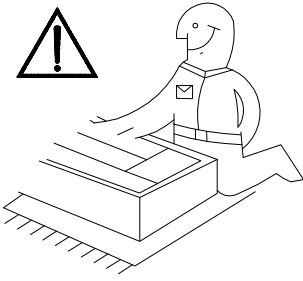
$\pm 35/16\text{mm}$  HG2 2	$\pm 3.5 \times 13\text{mm}$  P5 4
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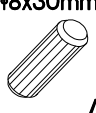


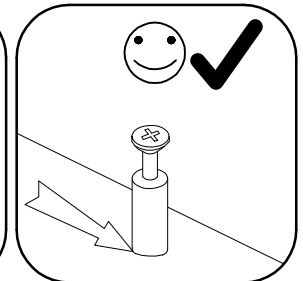
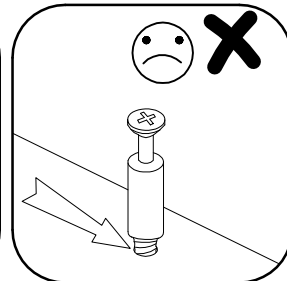
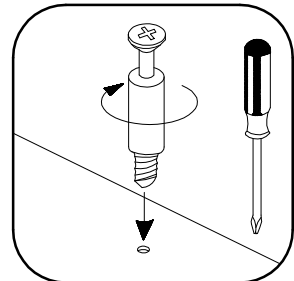
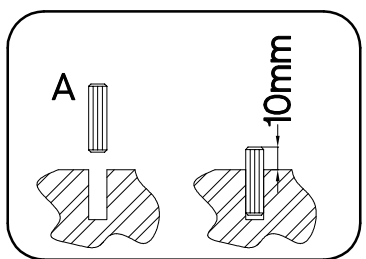
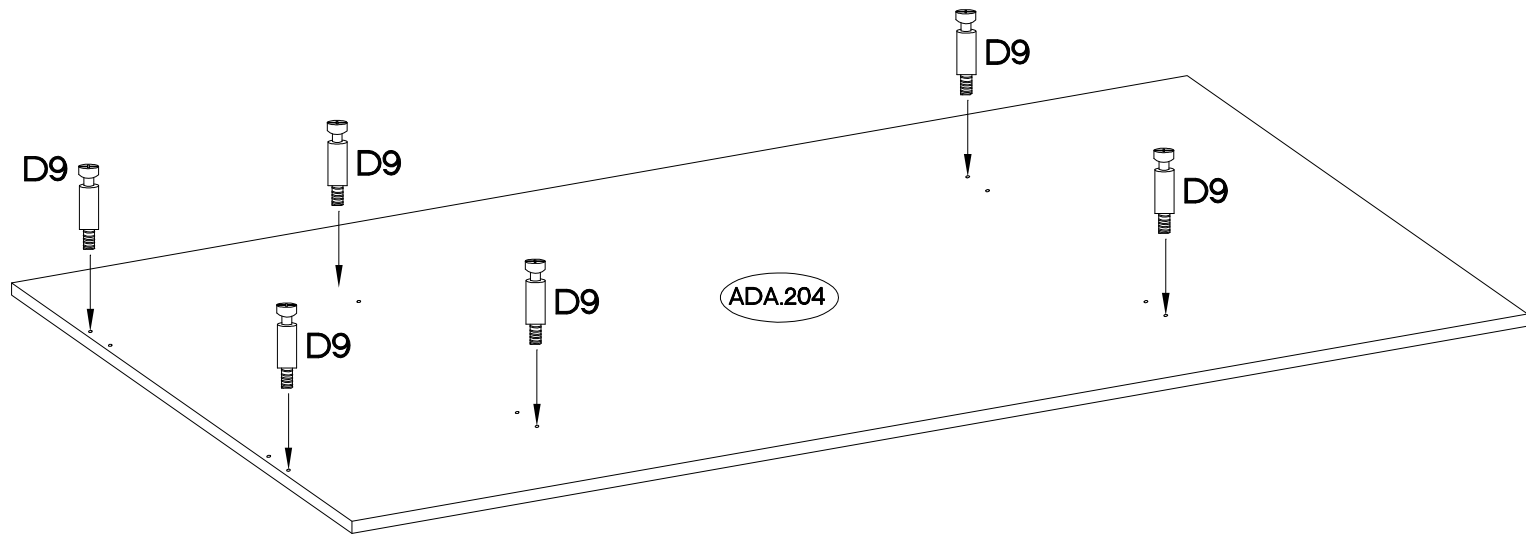
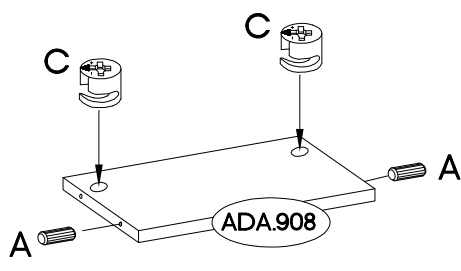
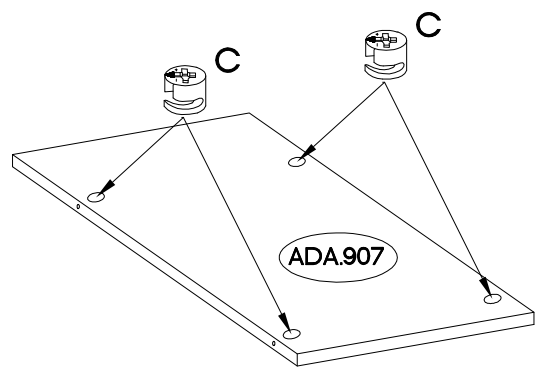
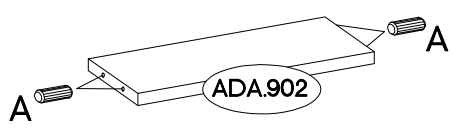
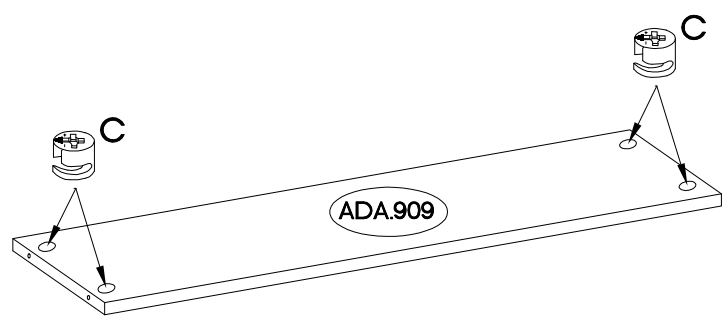
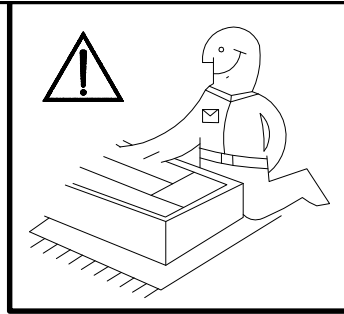
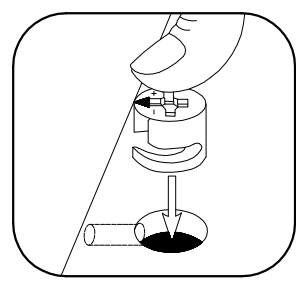

E2
2



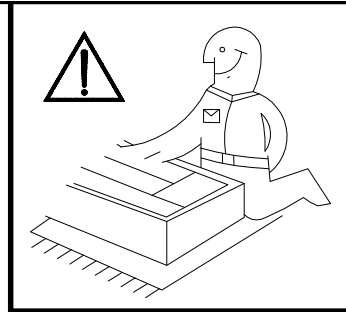
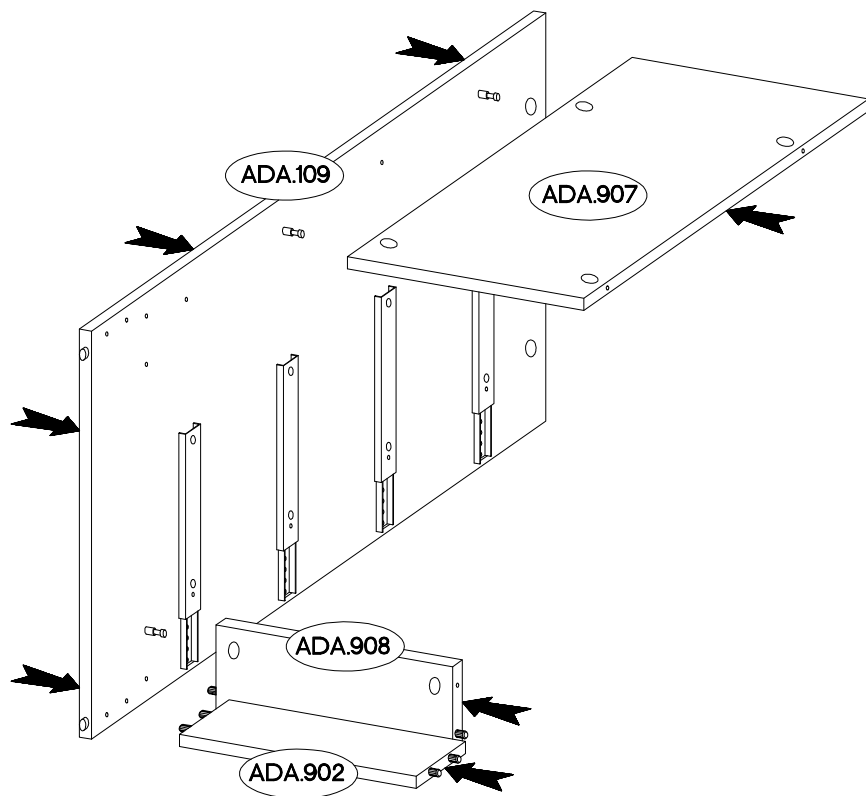
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A	C	D9	F4	I4	M2
6	6	10	4	5	20



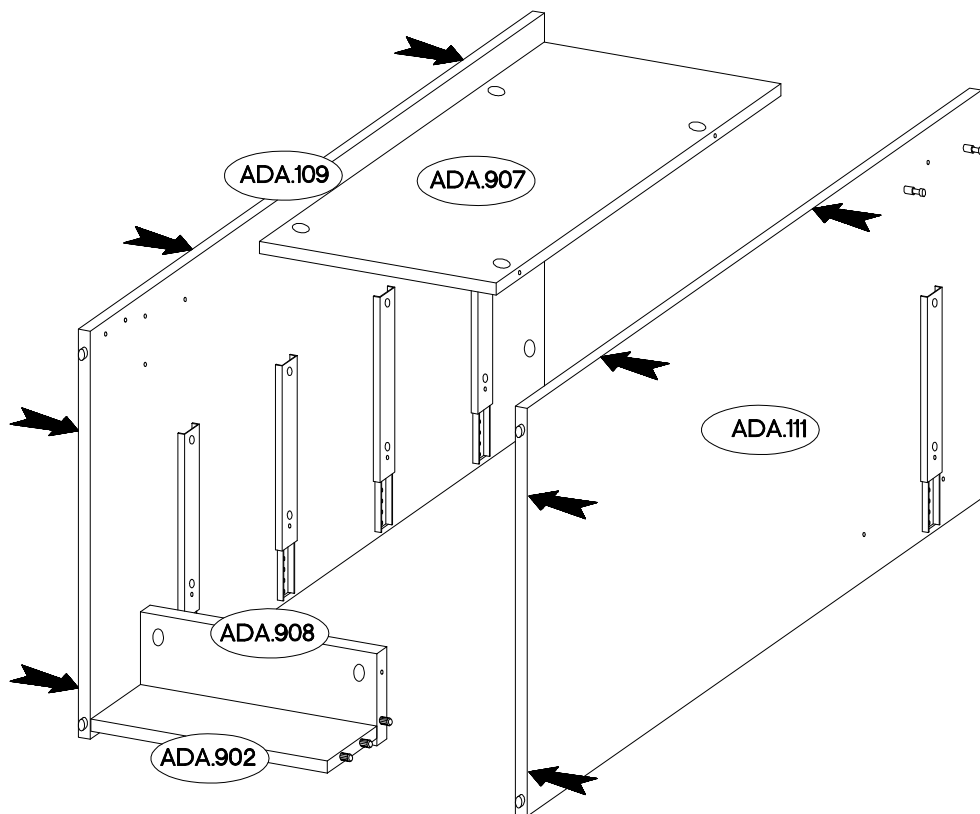
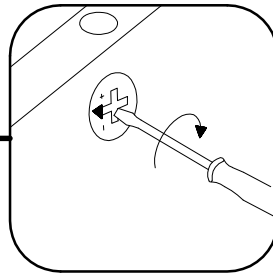
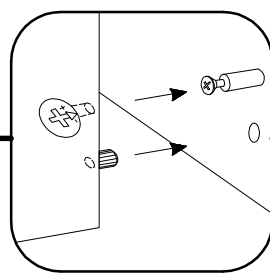
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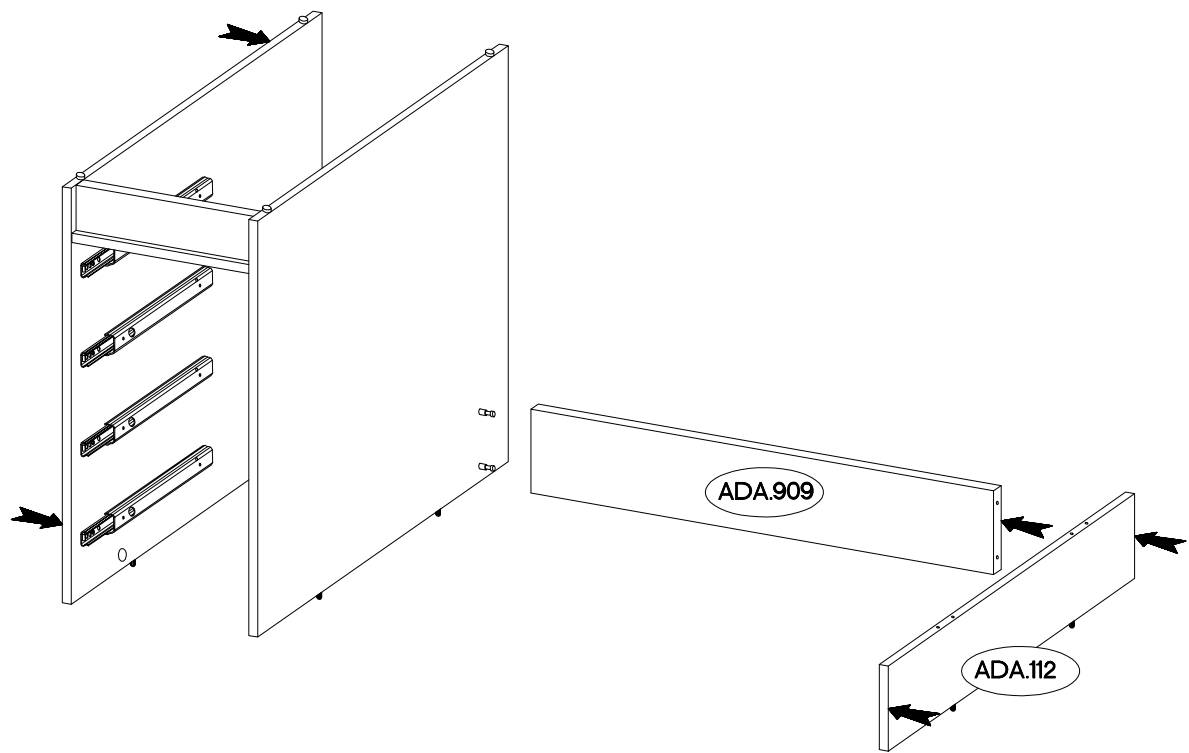
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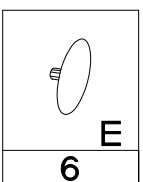
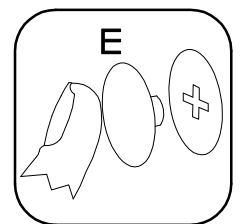
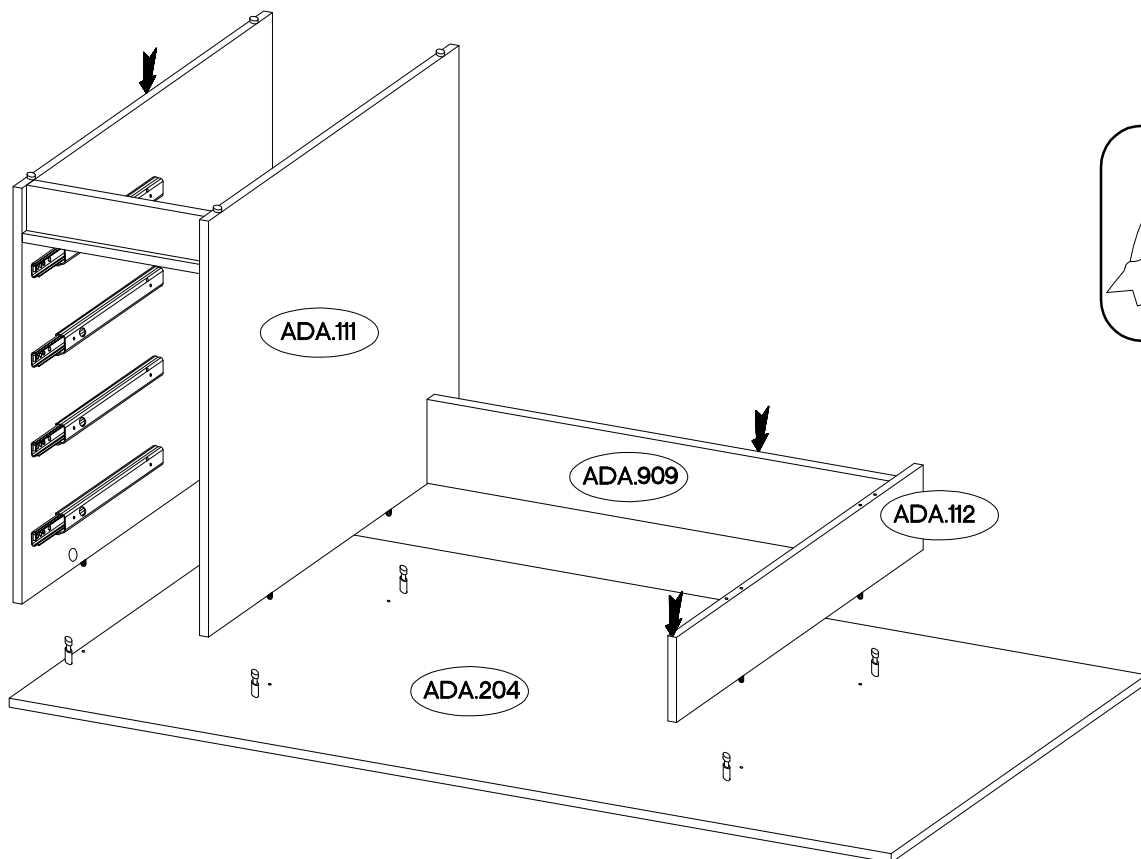
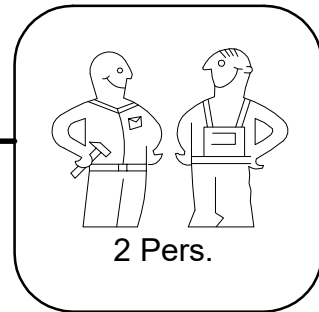
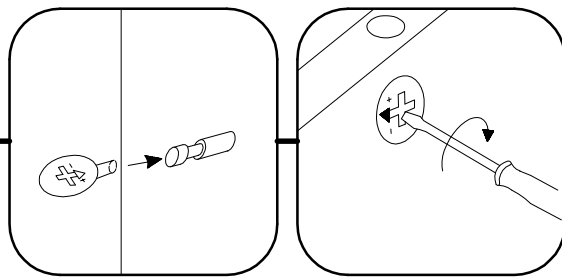
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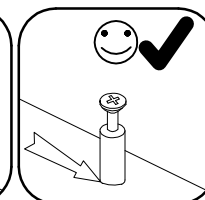
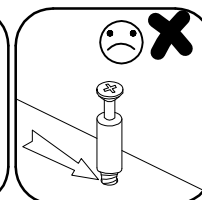
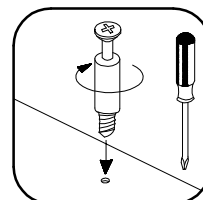
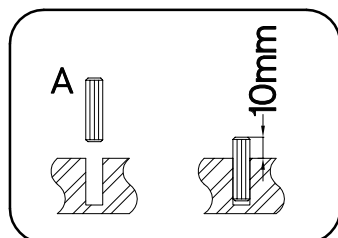
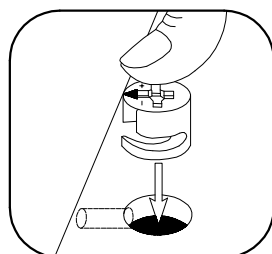
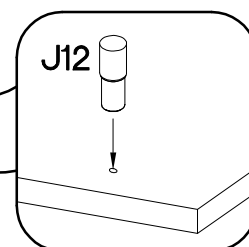
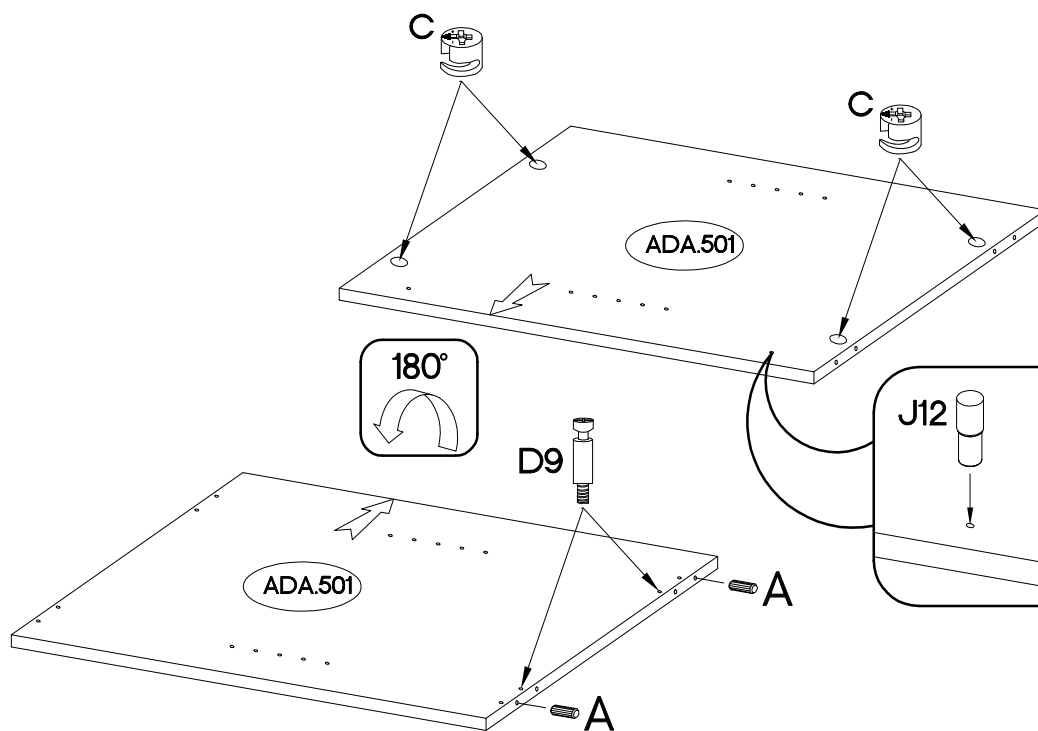
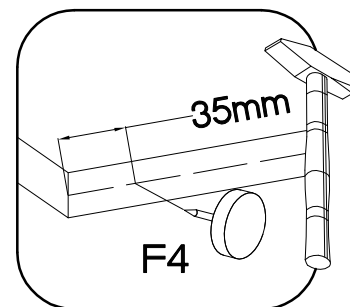
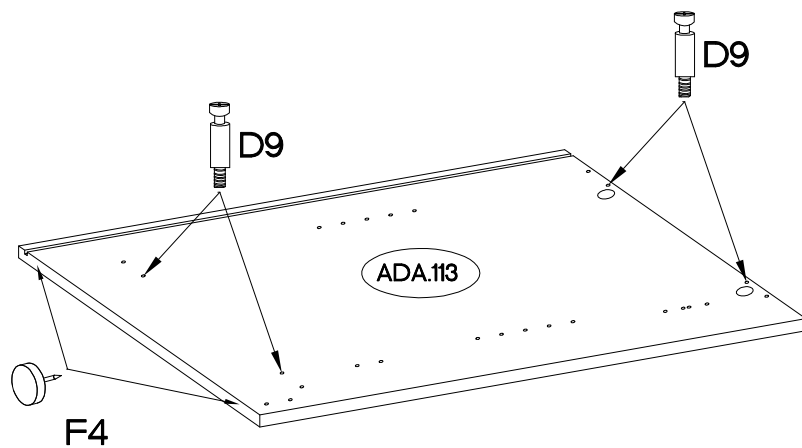
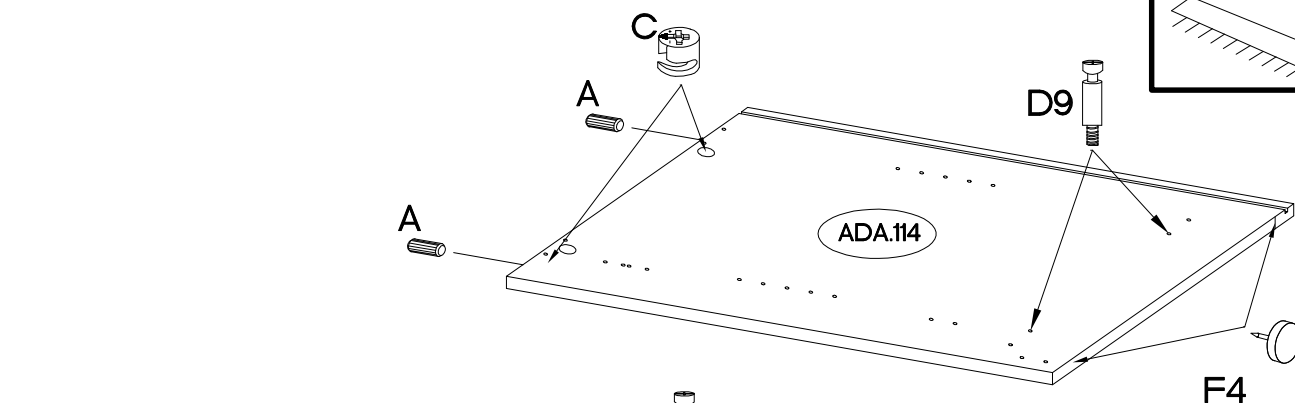
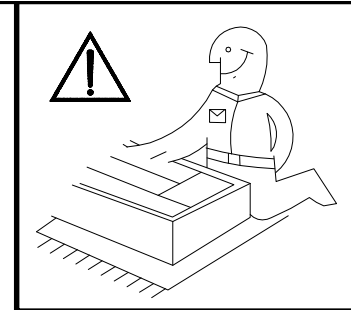
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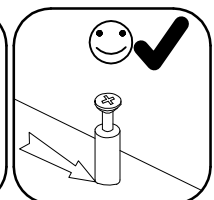
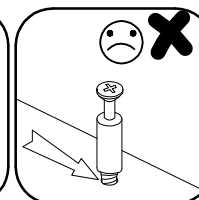
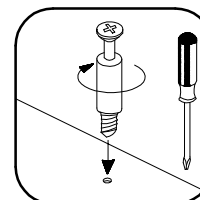
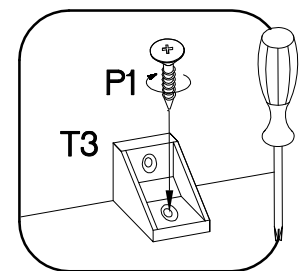
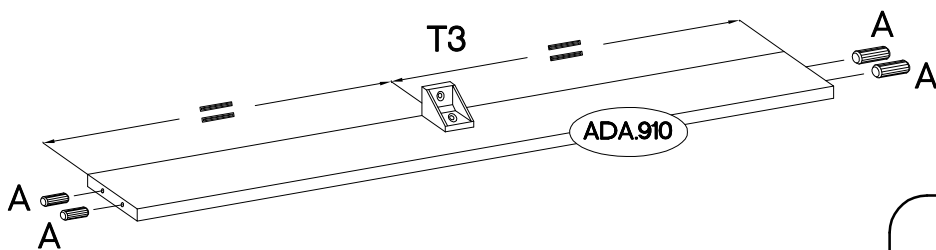
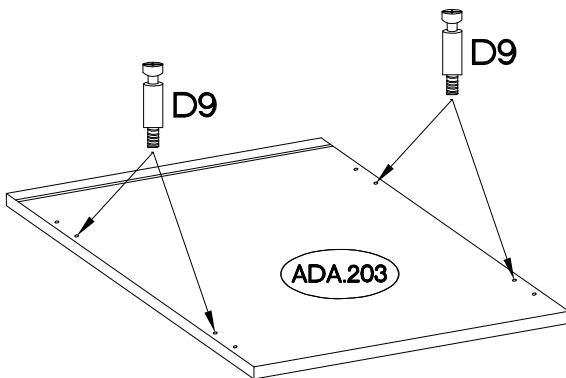
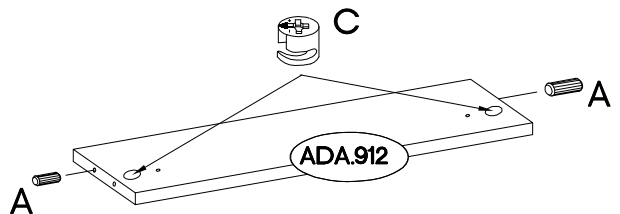
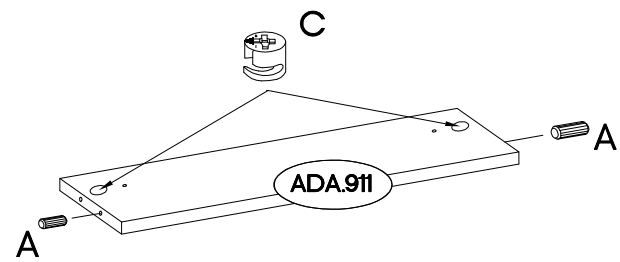
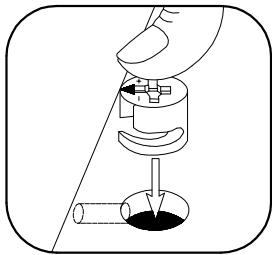
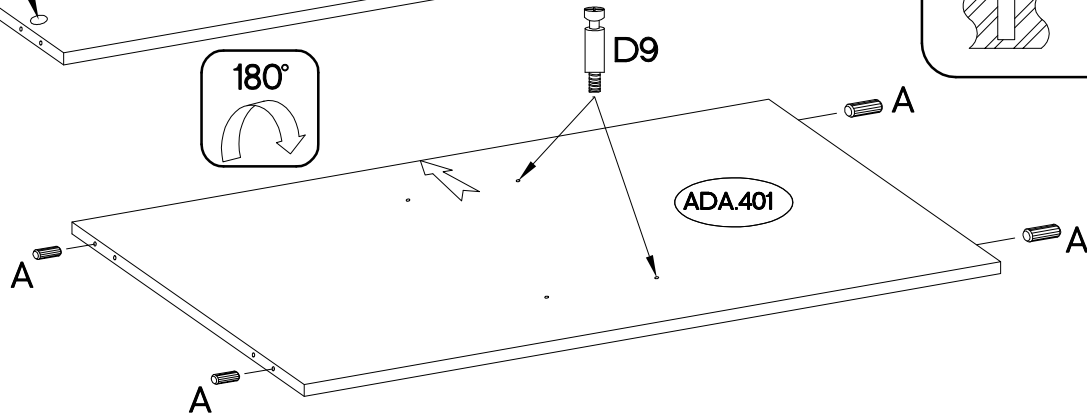
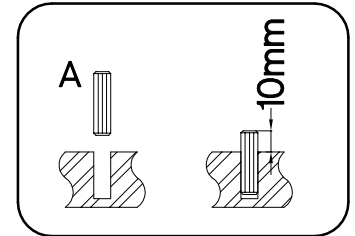
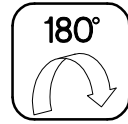
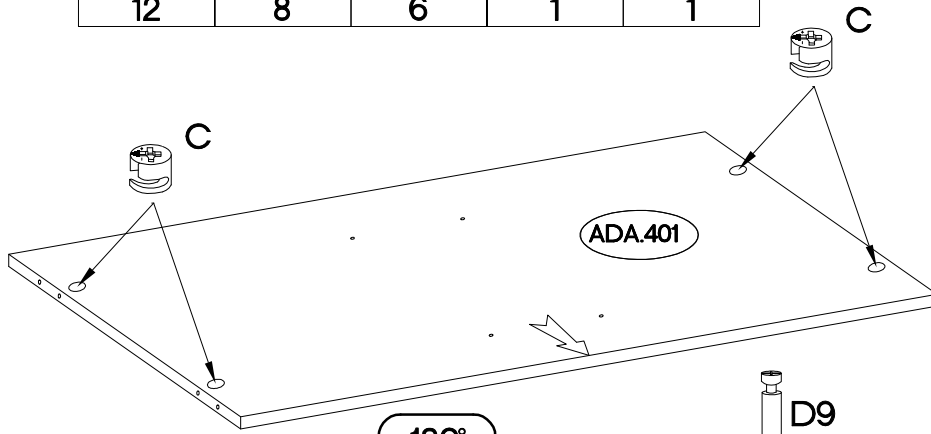
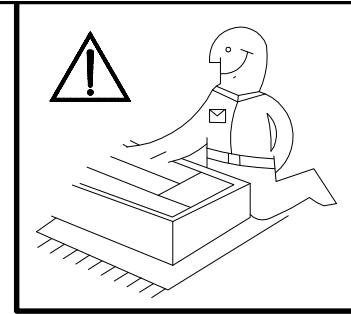
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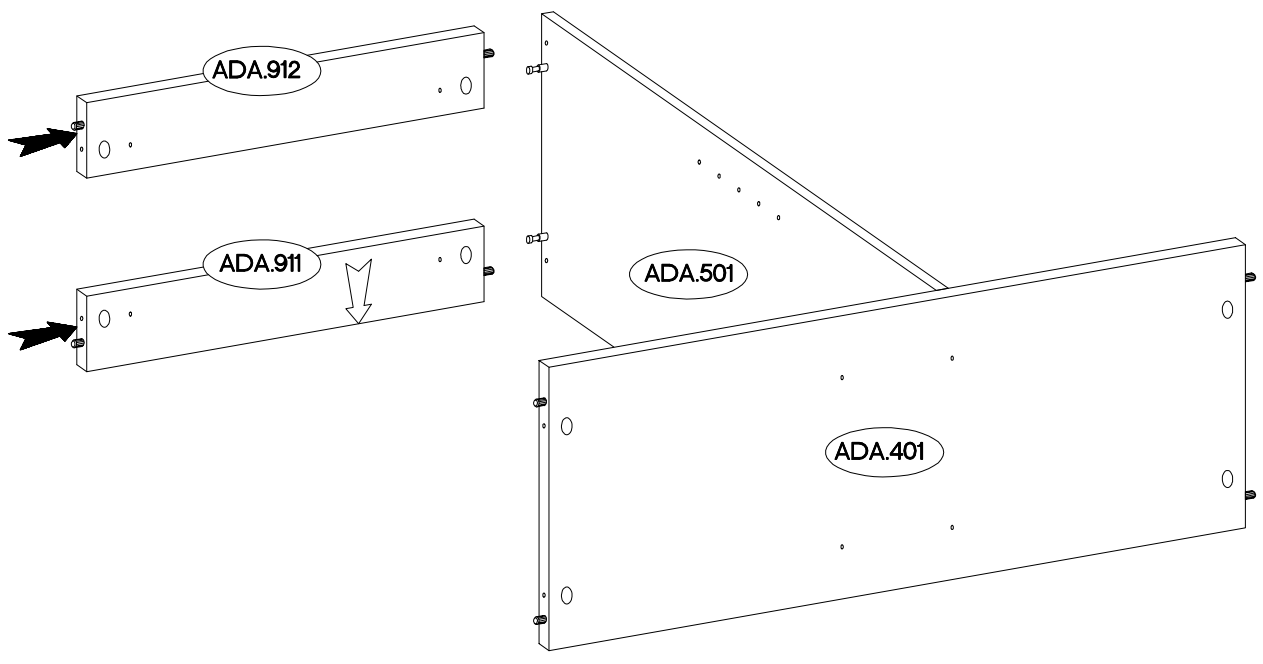
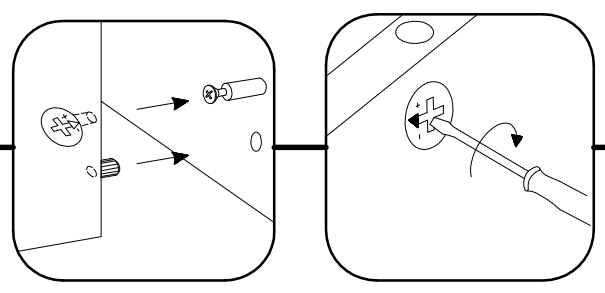
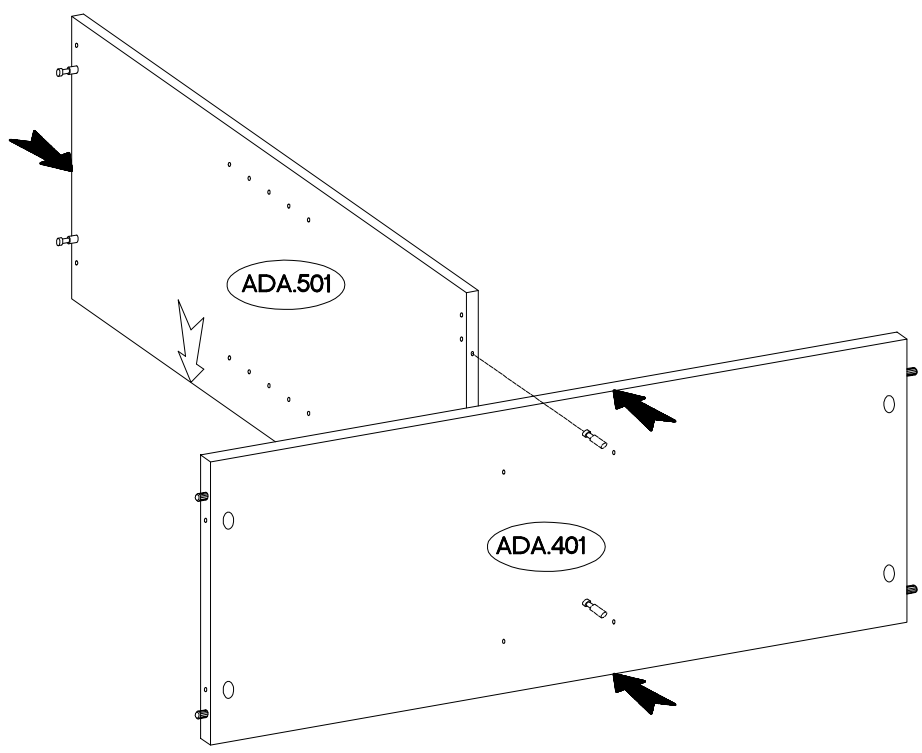
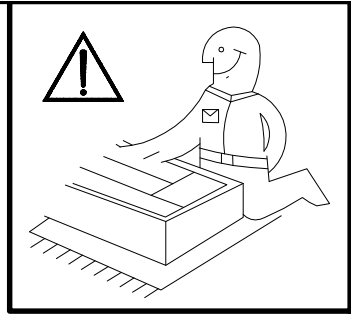


∅8x30mm	∅15/12mm	L=20/8mm	∅15x5mm	
				
A	C	D9	F4	J12
4	6	8	4	1

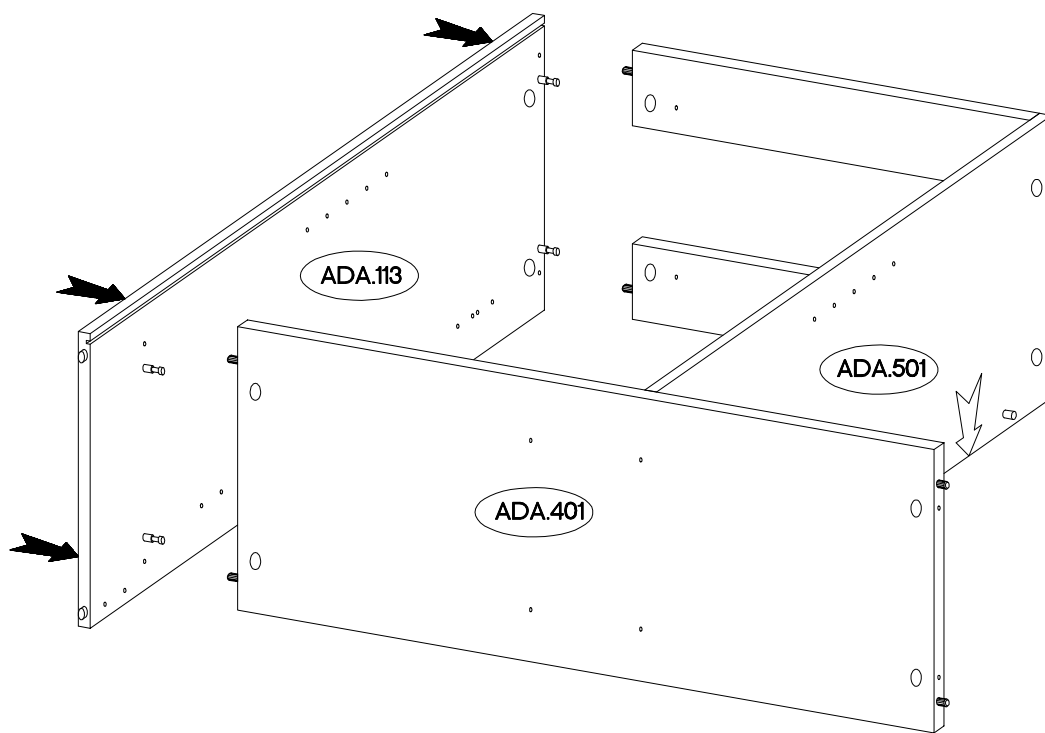
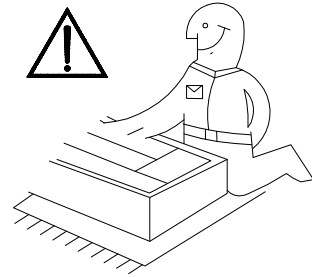


$\varnothing 8 \times 30 \text{mm}$	$\varnothing 15/12 \text{mm}$	$L=20/8 \text{mm}$	$\varnothing 4.0 \times 16 \text{mm}$
			
A	C	D9	T3
12	8	6	1
			P1
			1

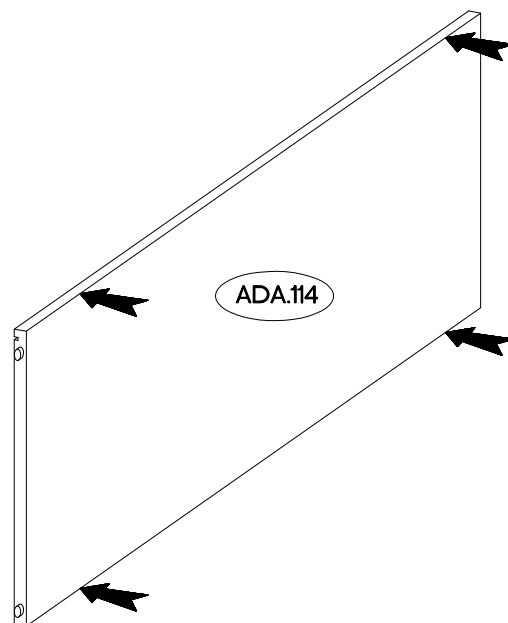
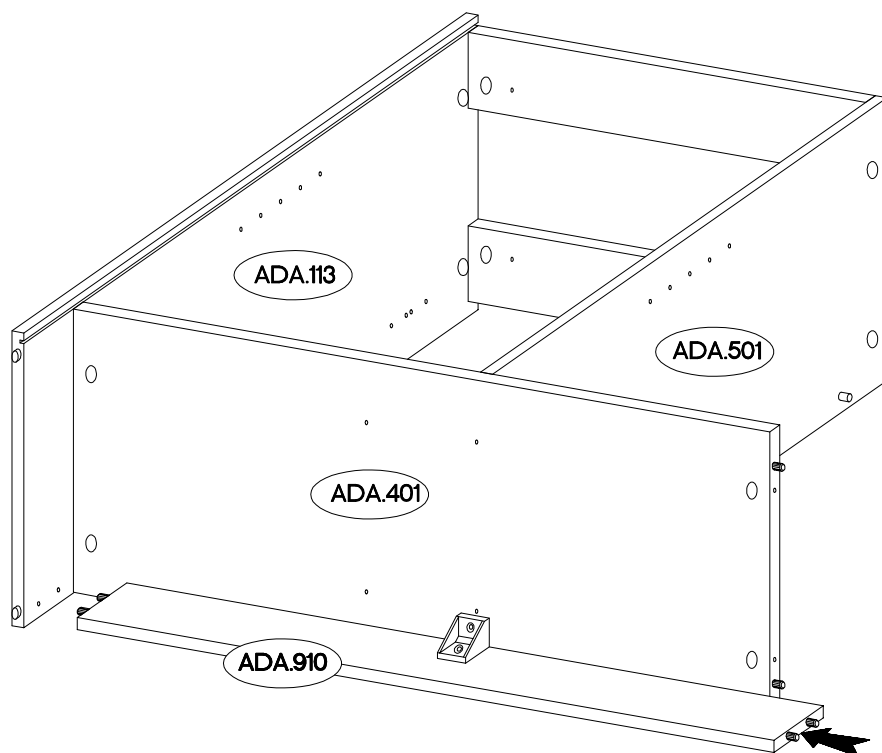
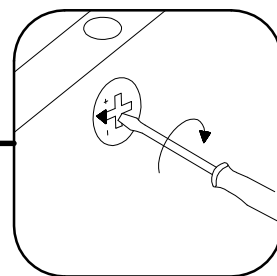
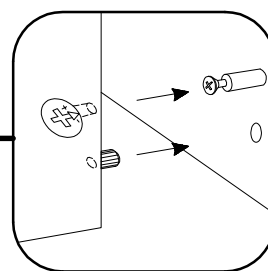


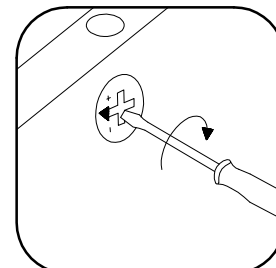
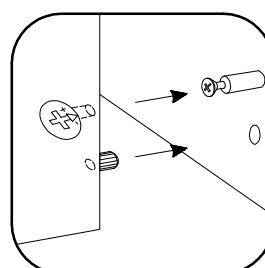
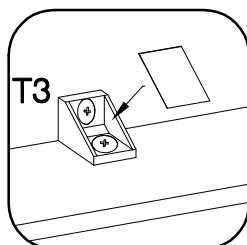
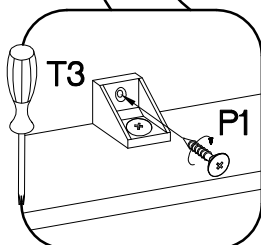
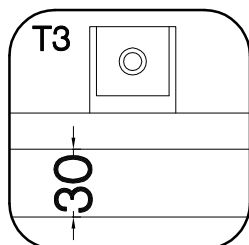
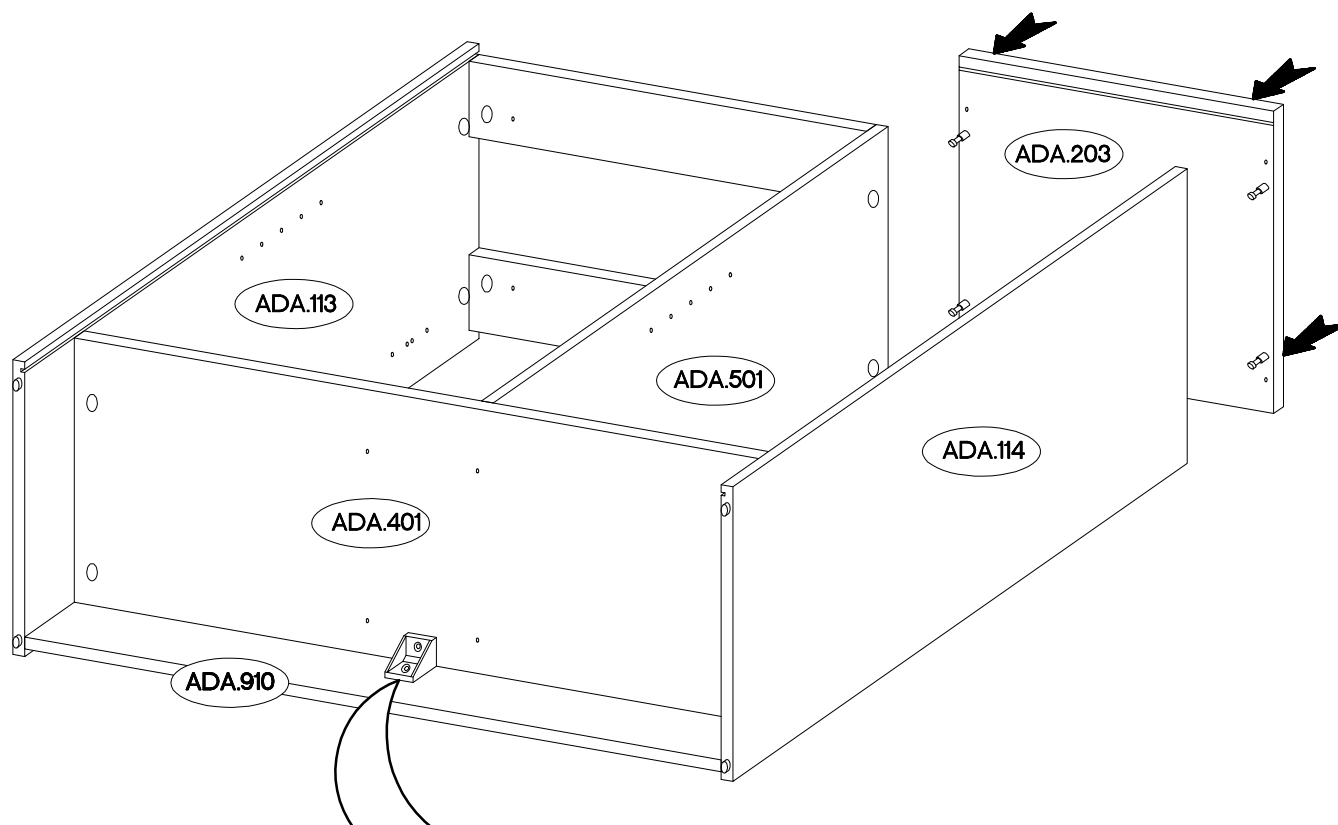
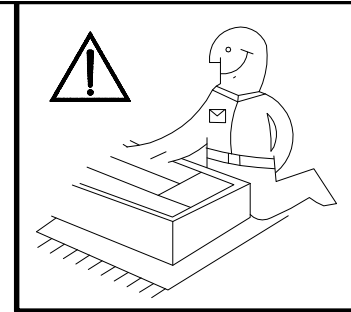
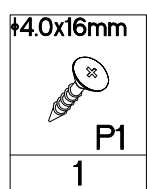


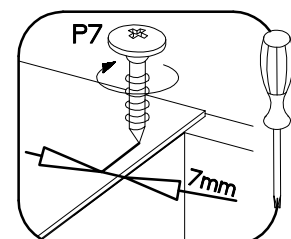
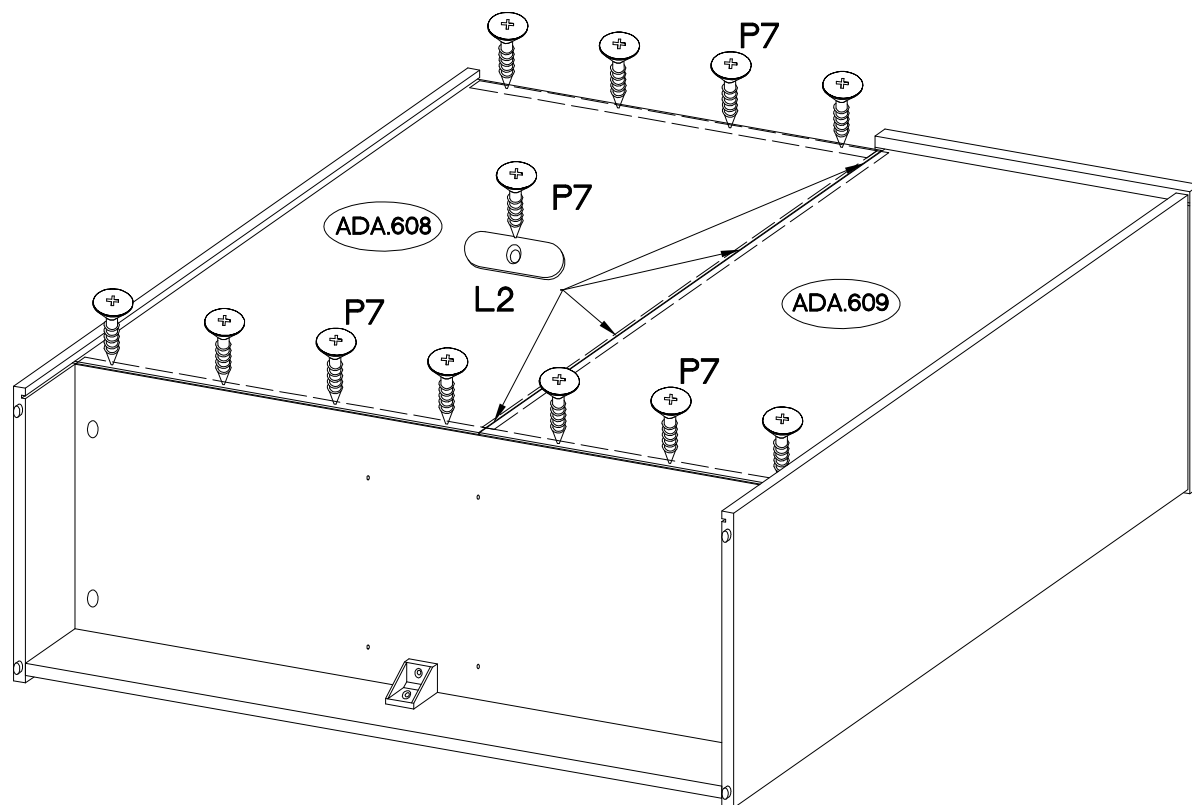
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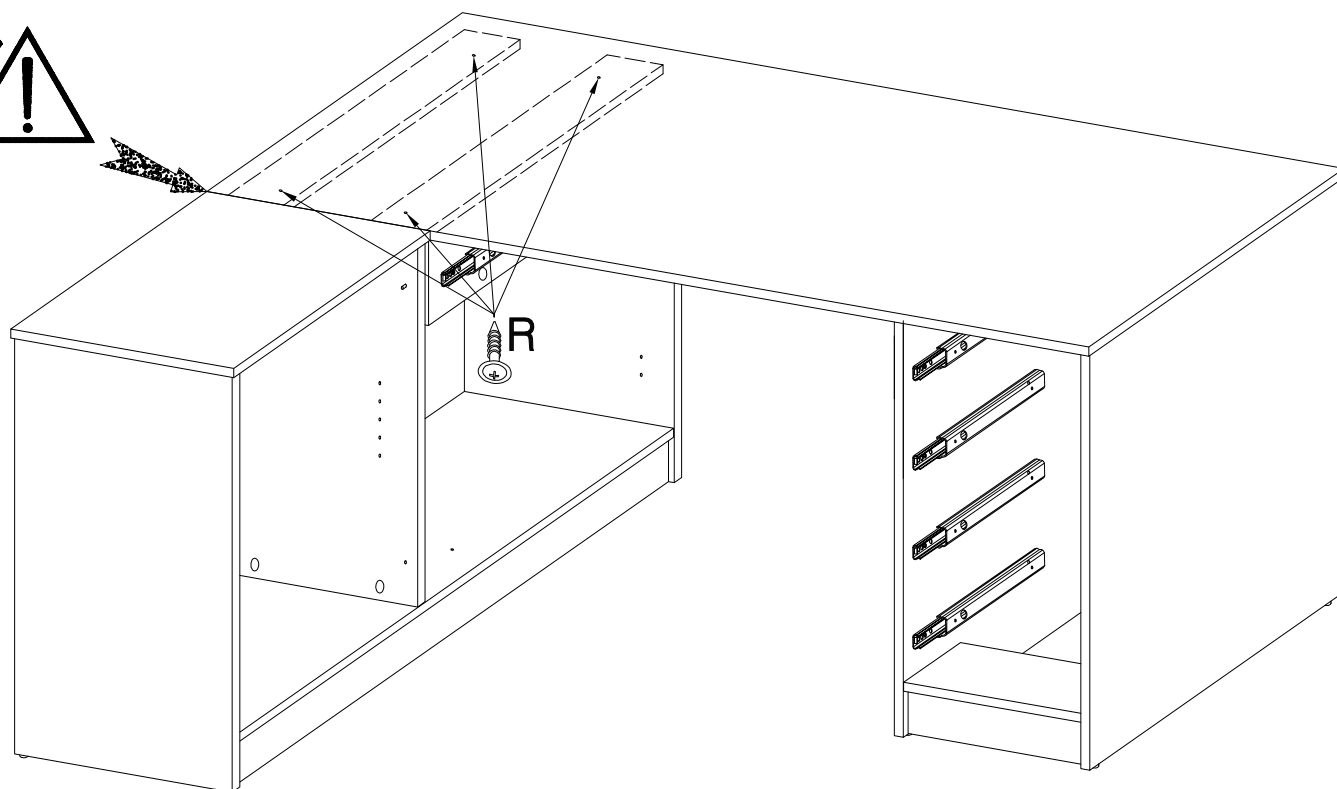
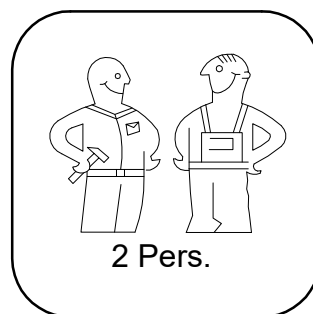
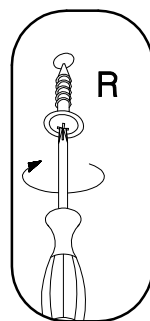
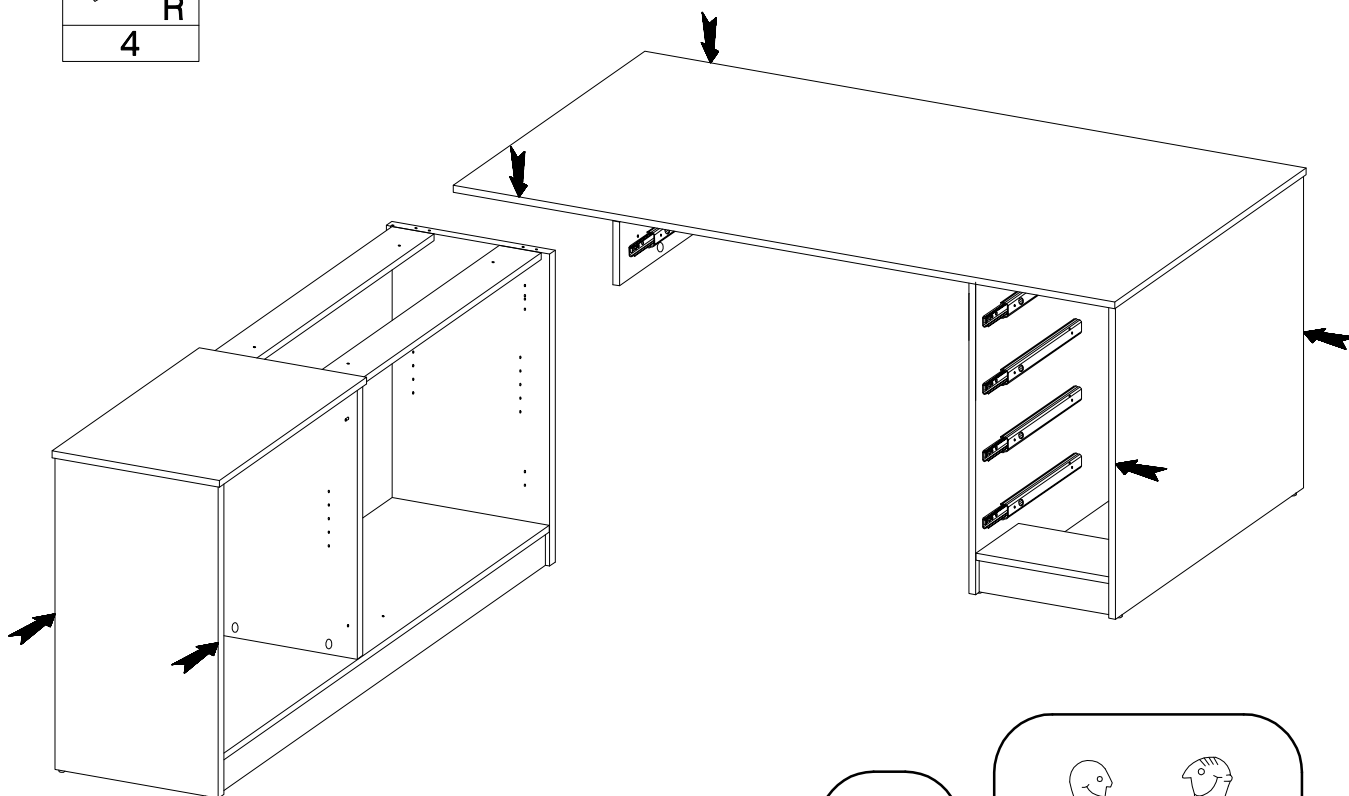
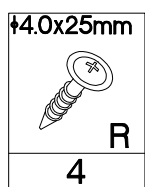


41



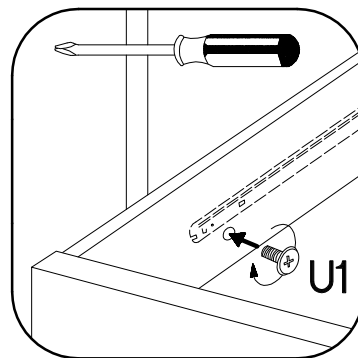
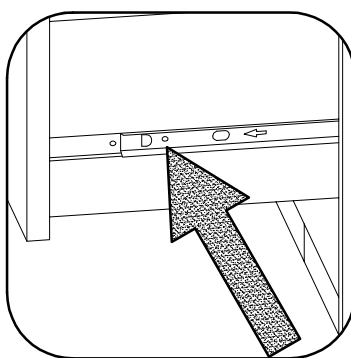
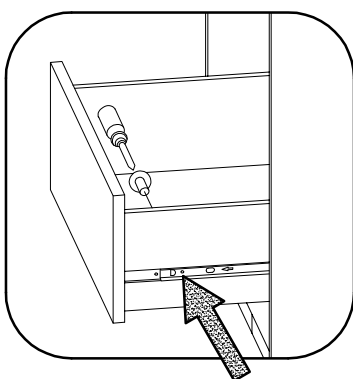
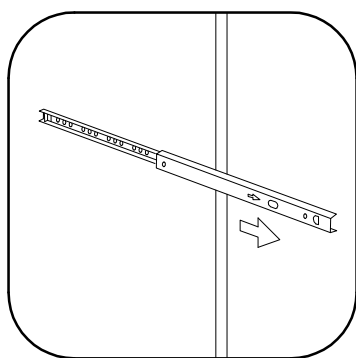
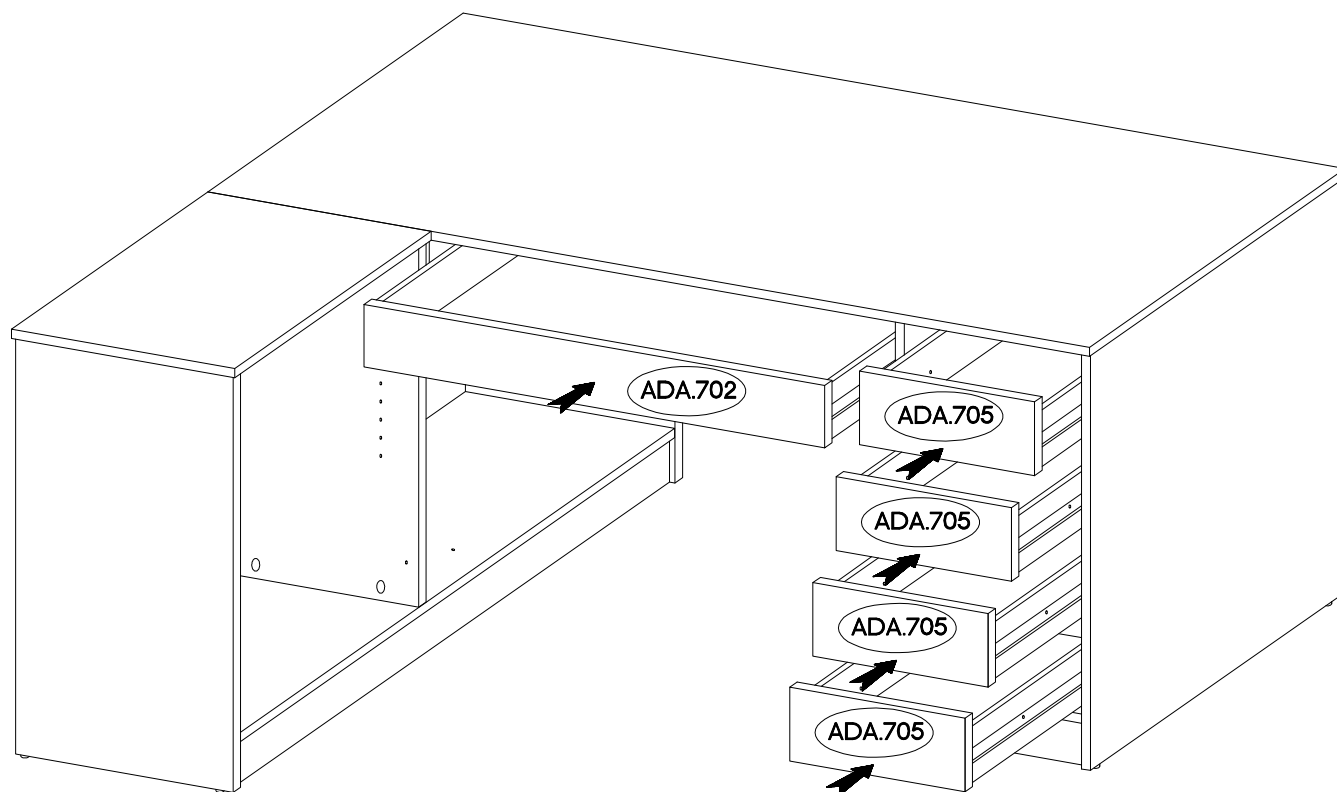




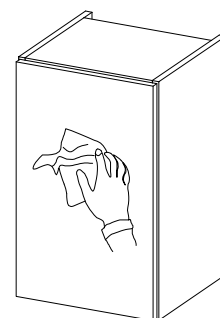
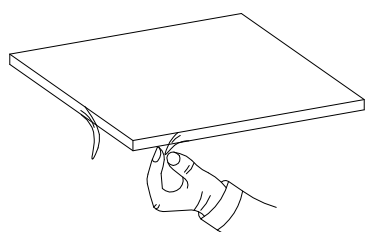


45

M4x9mm
U1
10

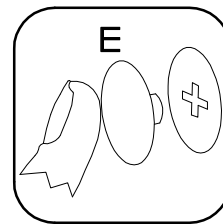
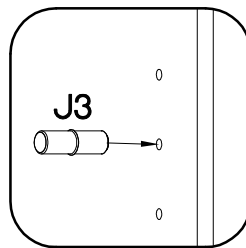
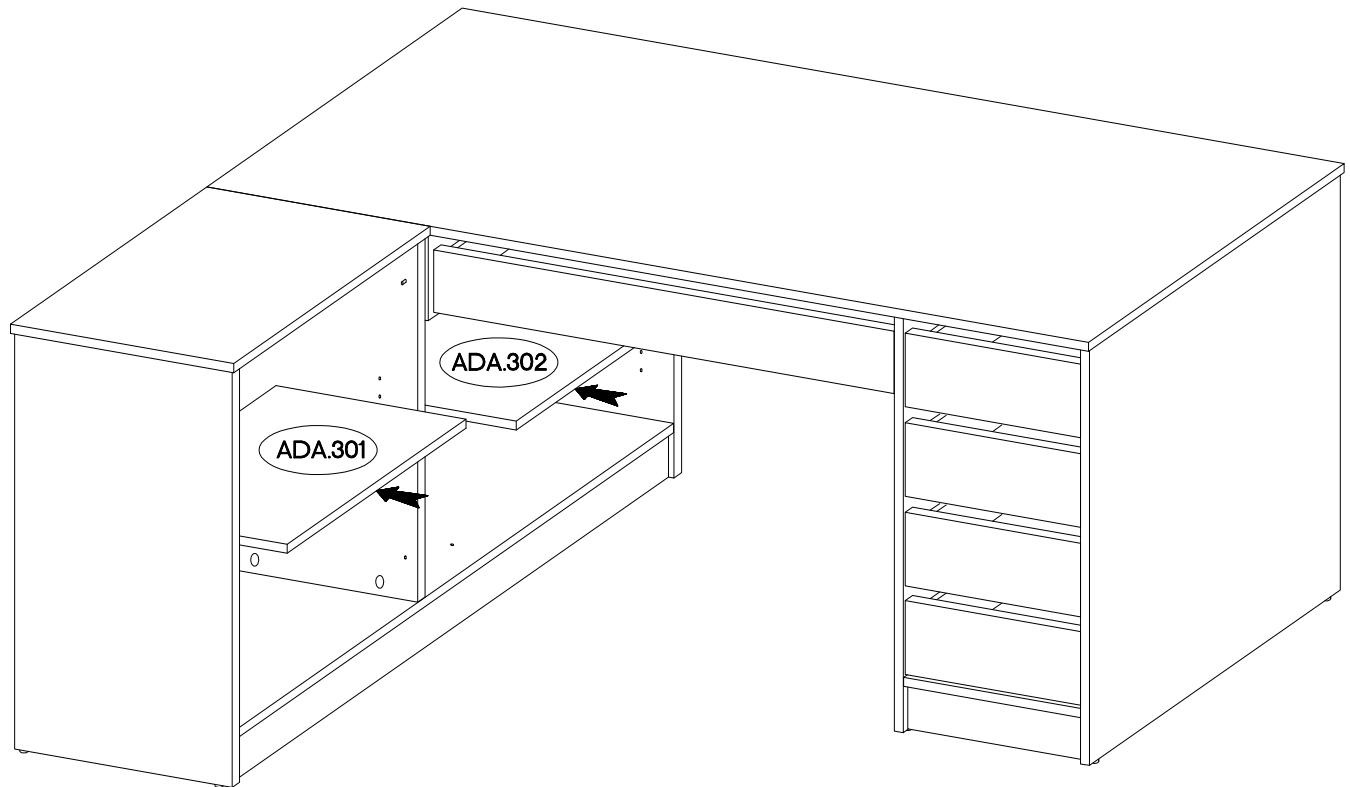


VARIANT HIGH GLOSS



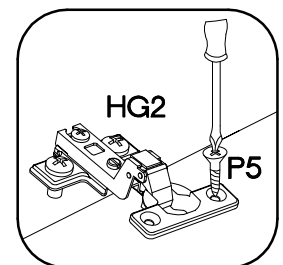
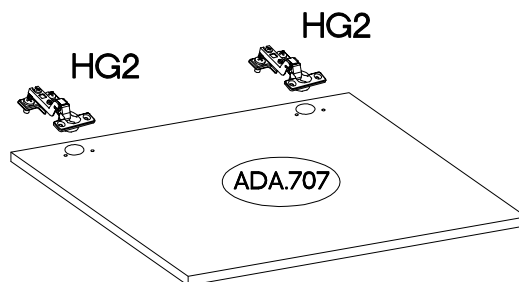
46

$\pm 5/16\text{mm}$  J3 8	 E 6
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47

$\pm 35/16\text{mm}$  HG2 2	$\pm 3.5 \times 13\text{mm}$  P5 4
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5
E2
2

