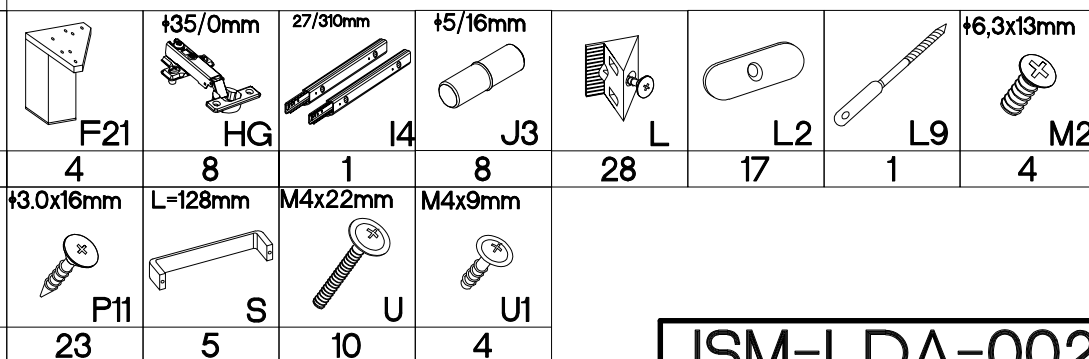
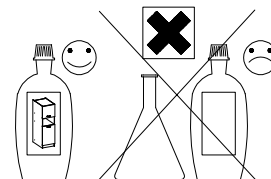
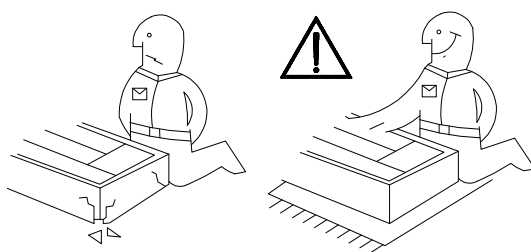




ISM-LDA-002

max.
25kg

LDA.204

max.
10kg

LDA.203

LDA.302

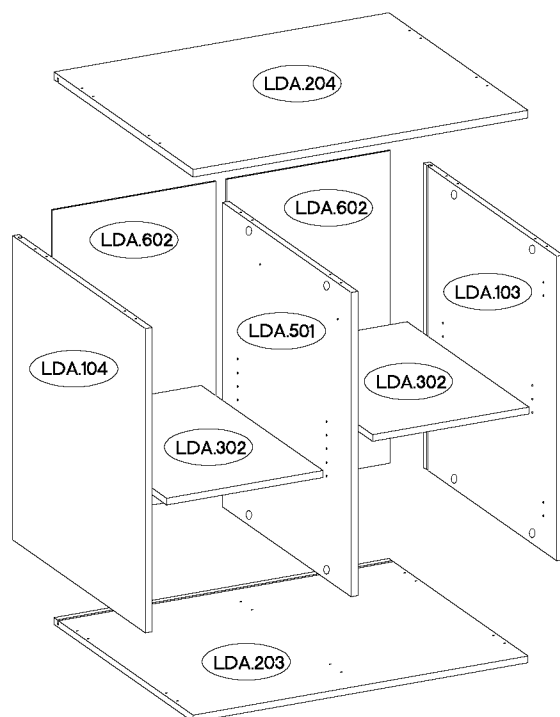
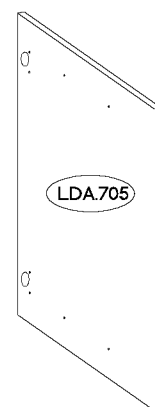
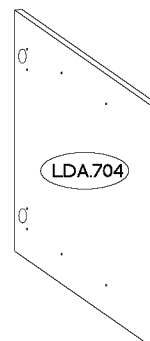
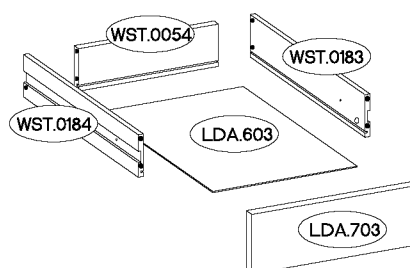
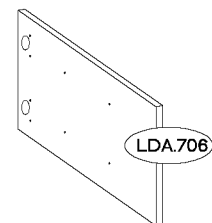
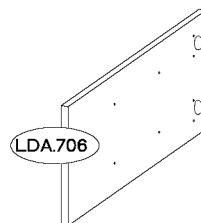
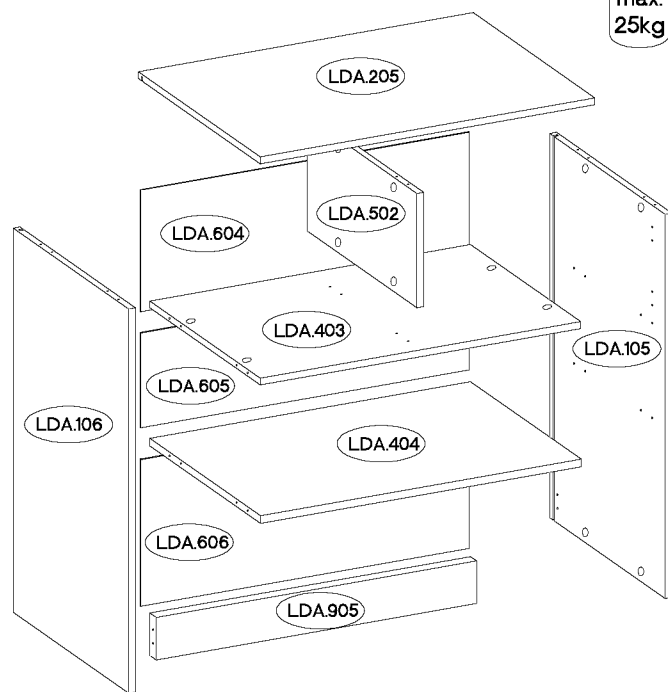
max.
5 kg

LDA.403

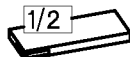
LDA.404

max.
2 kg

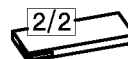
LDA.603



Ersatzteil Nummer	Dimension
LDA.105	904x332x16
LDA.106	904x332x16
LDA.203	800x350x16
LDA.403	766x317x16
LDA.404	766x318x18
LDA.604	286x785x2,5
LDA.605	223x785x2,5
LDA.606	345x785x2,5
LDA.706 x2	280x396x16
LDA.905	766x100x18

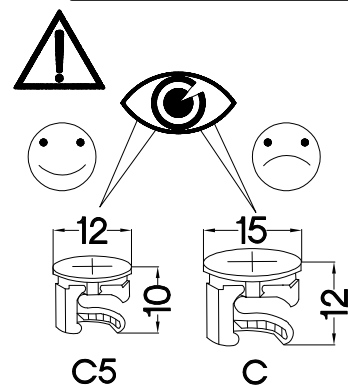
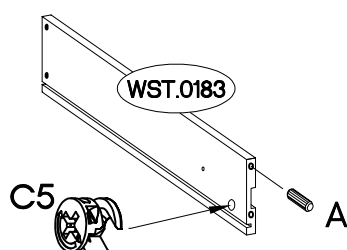
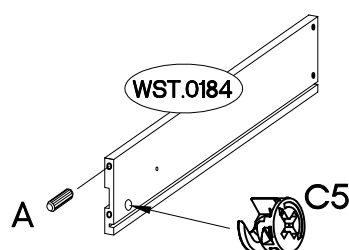
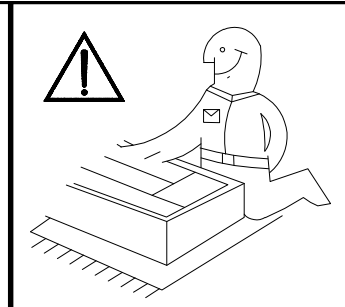
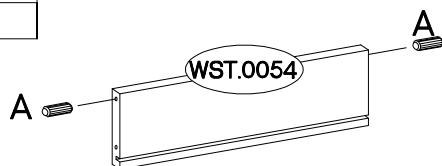


Ersatzteil Nummer	Dimension
LDA.103	716x382x16
LDA.104	716x382x16
LDA.203	800x400x16
LDA.204	800x400x18
LDA.302 x2	374x350x16
LDA.501	716x369x16
LDA.502	269x316x16
LDA.602 x2	735x391x2,5
LDA.603	344x327x2,5
LDA.703	140x396x16
LDA.704	567x396x16
LDA.705	710x396x16
WST.0183	330x100x12
WST.0184	330x100x12
WST.0054	334x100x12

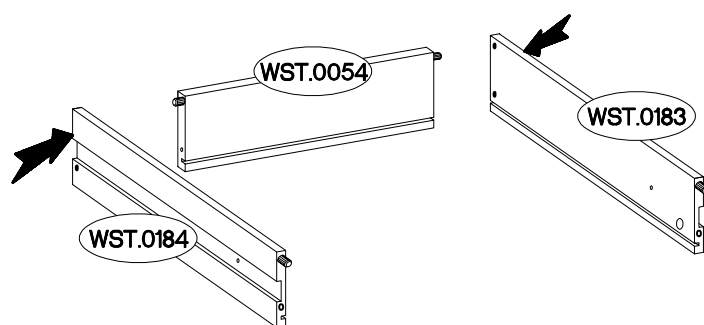


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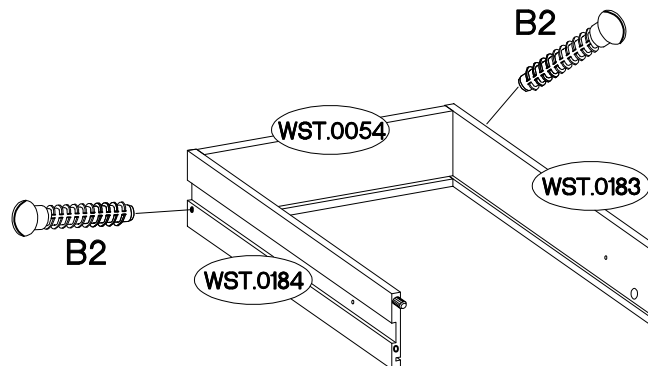
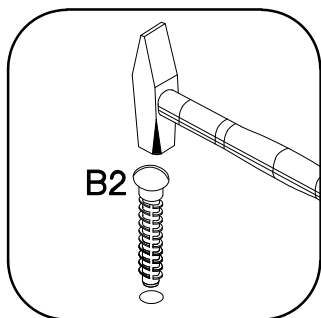
$\pm 12/10\text{mm}$  C5 2	$\pm 8 \times 30\text{mm}$  A 4
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2

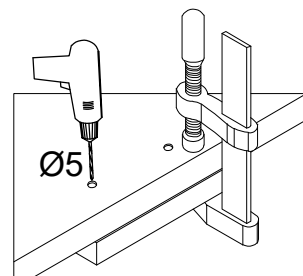
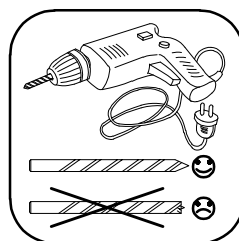
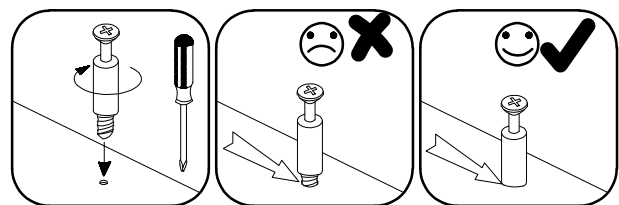
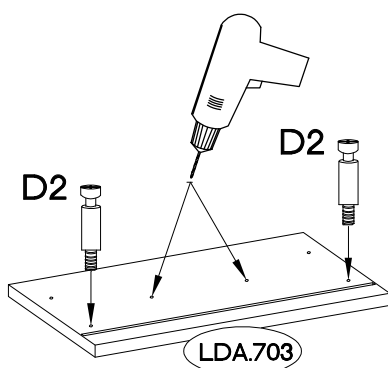


$\pm 6 \times 42\text{mm}$  B2 2

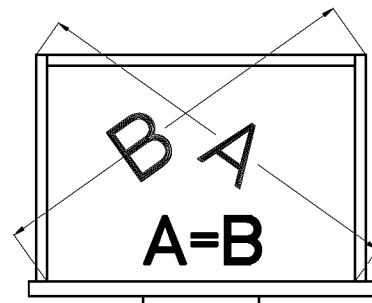
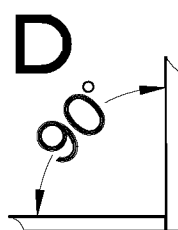
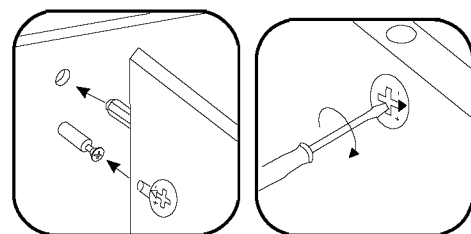
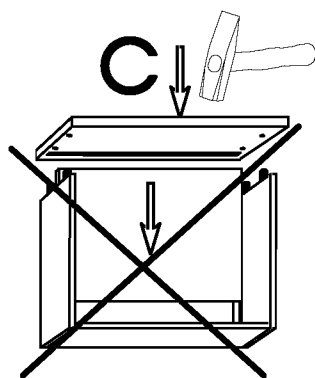
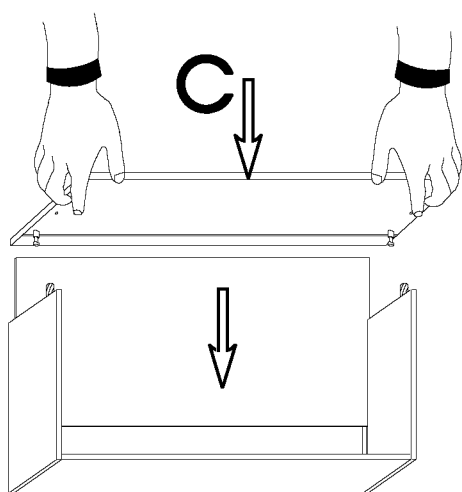
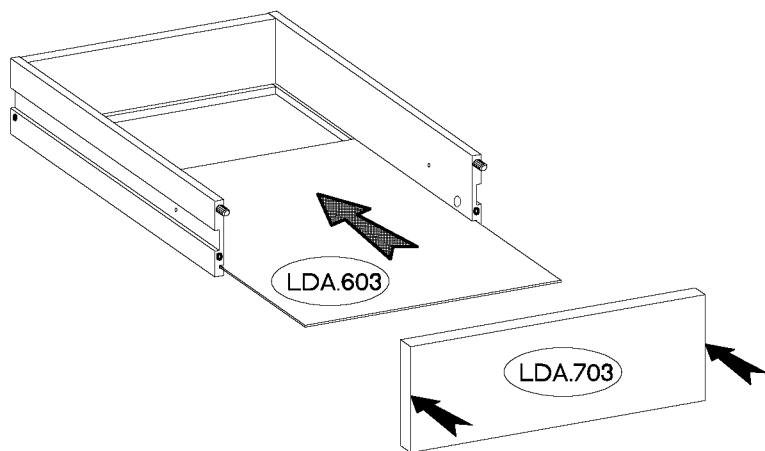
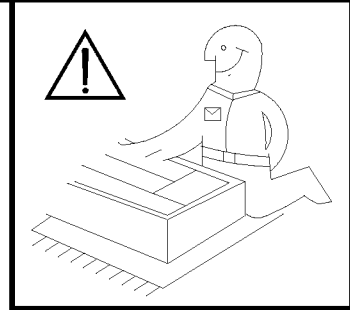


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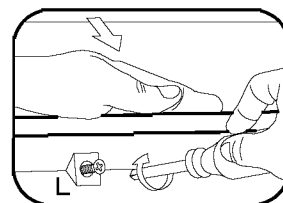
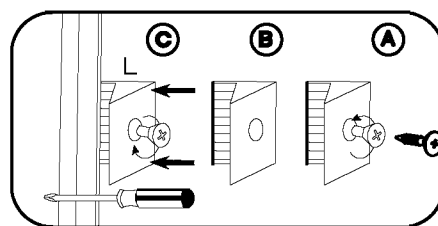
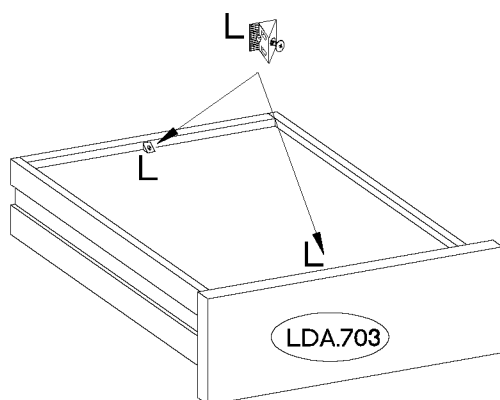
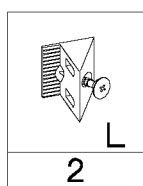
$L=20\text{mm}$  D2 2
--

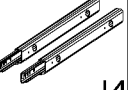


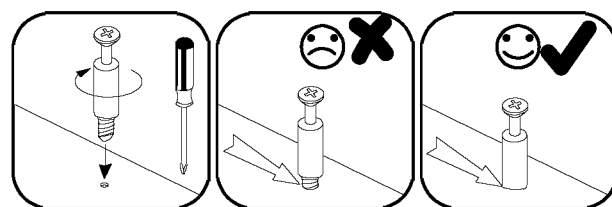
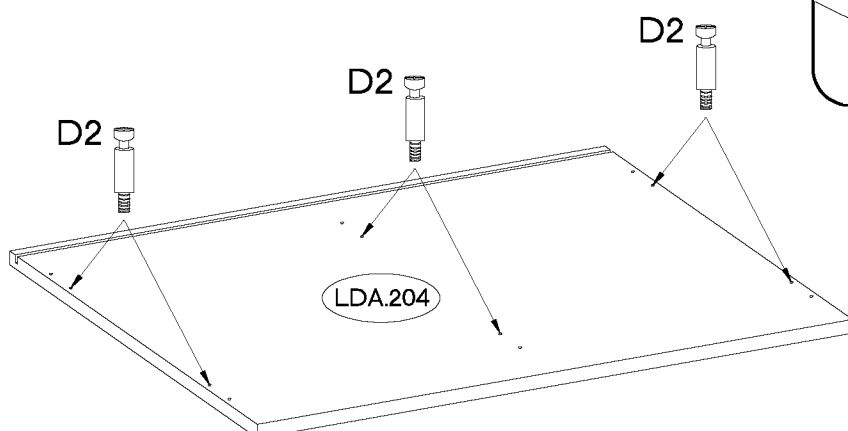
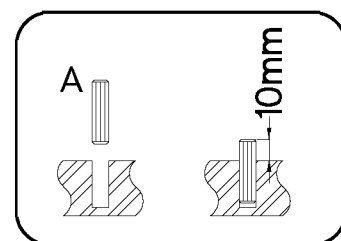
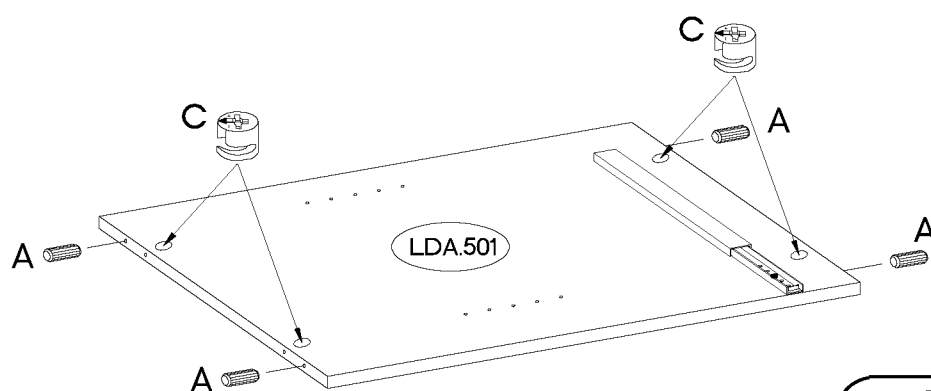
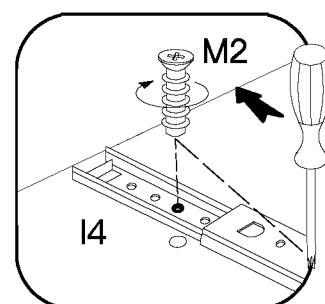
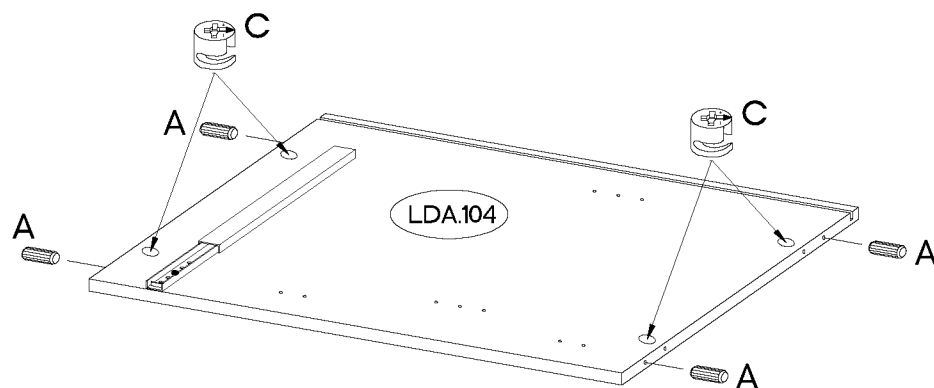
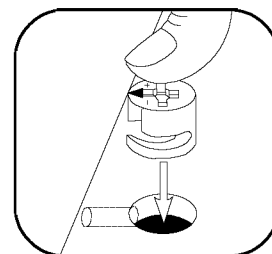
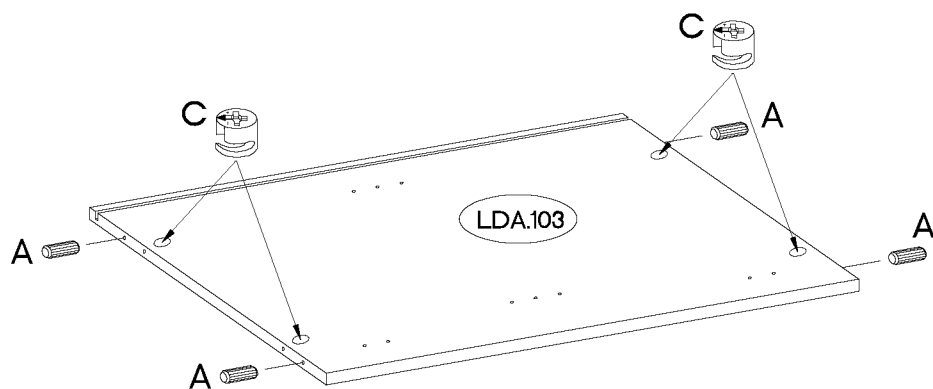
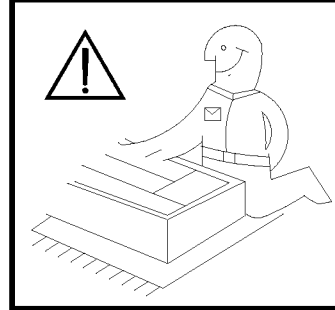
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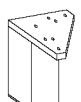


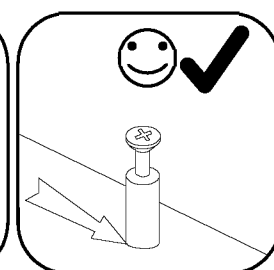
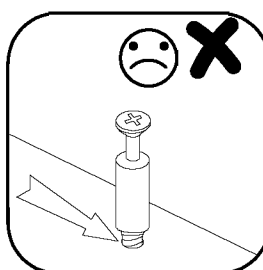
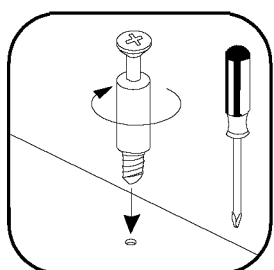
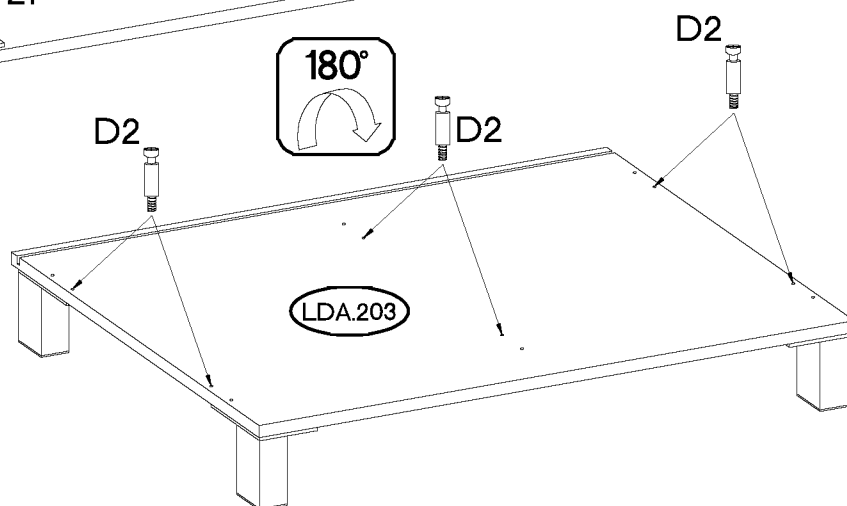
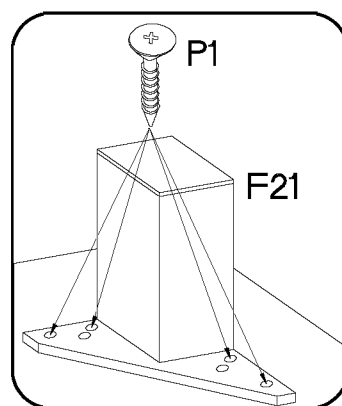
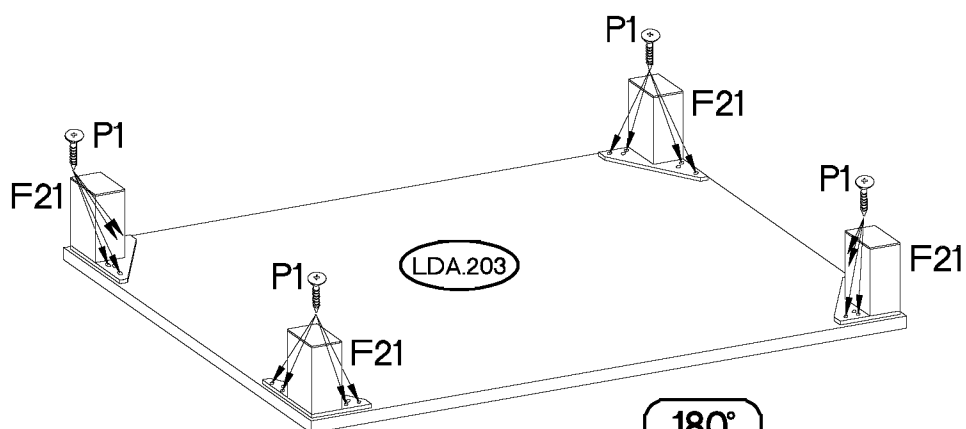
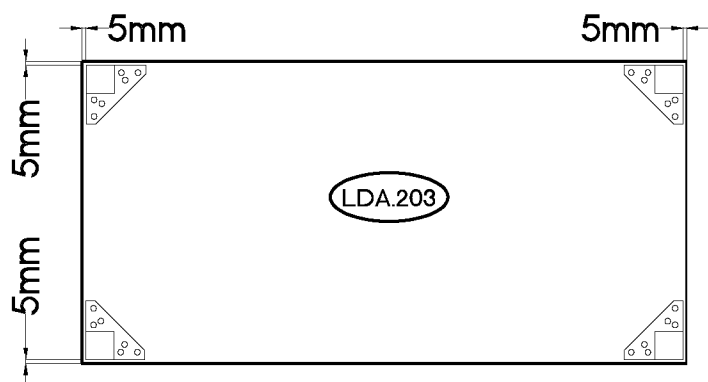
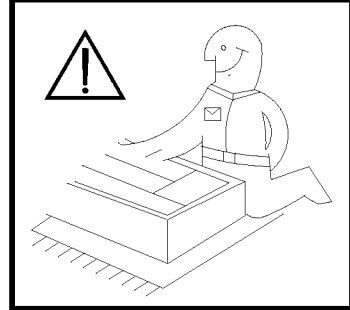
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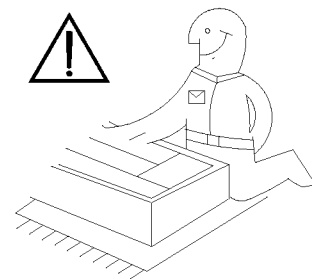
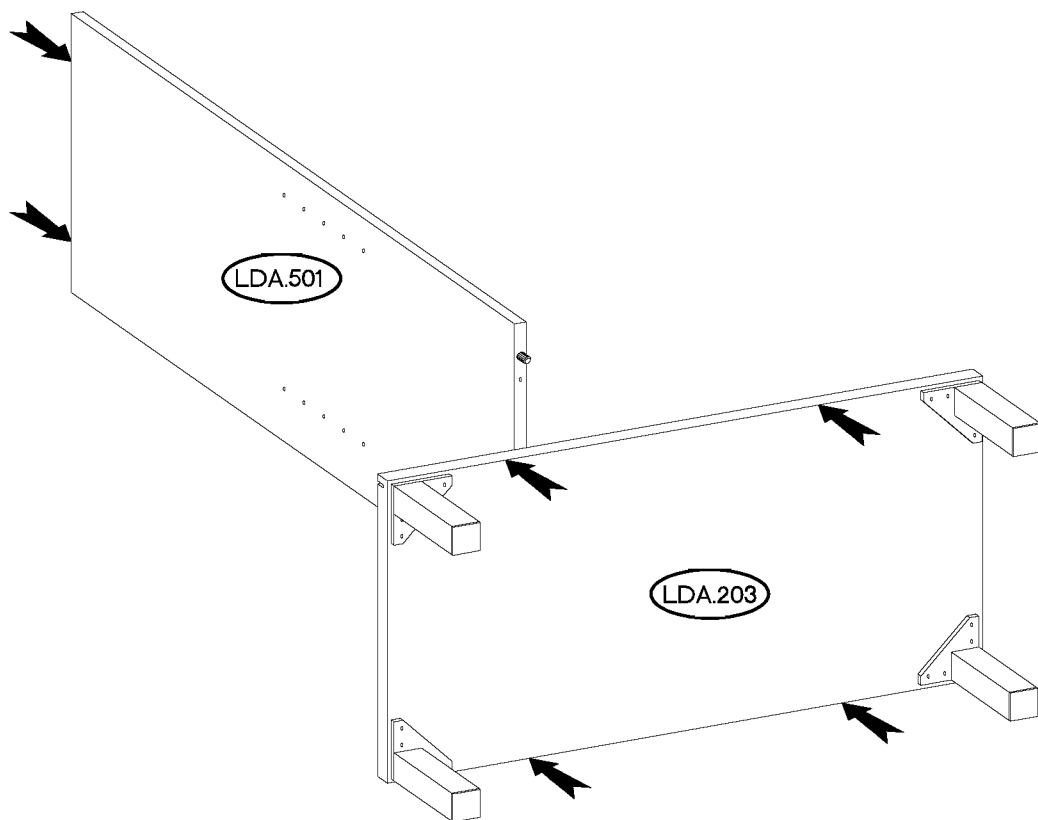
$\pm 8 \times 30 \text{ mm}$  A	$\pm 15 / 12 \text{ mm}$  C	$L = 20 \text{ mm}$  D2	$27 / 310 \text{ mm}$  I4	$\pm 6,3 \times 13 \text{ mm}$  M2
12	12	6	1	4



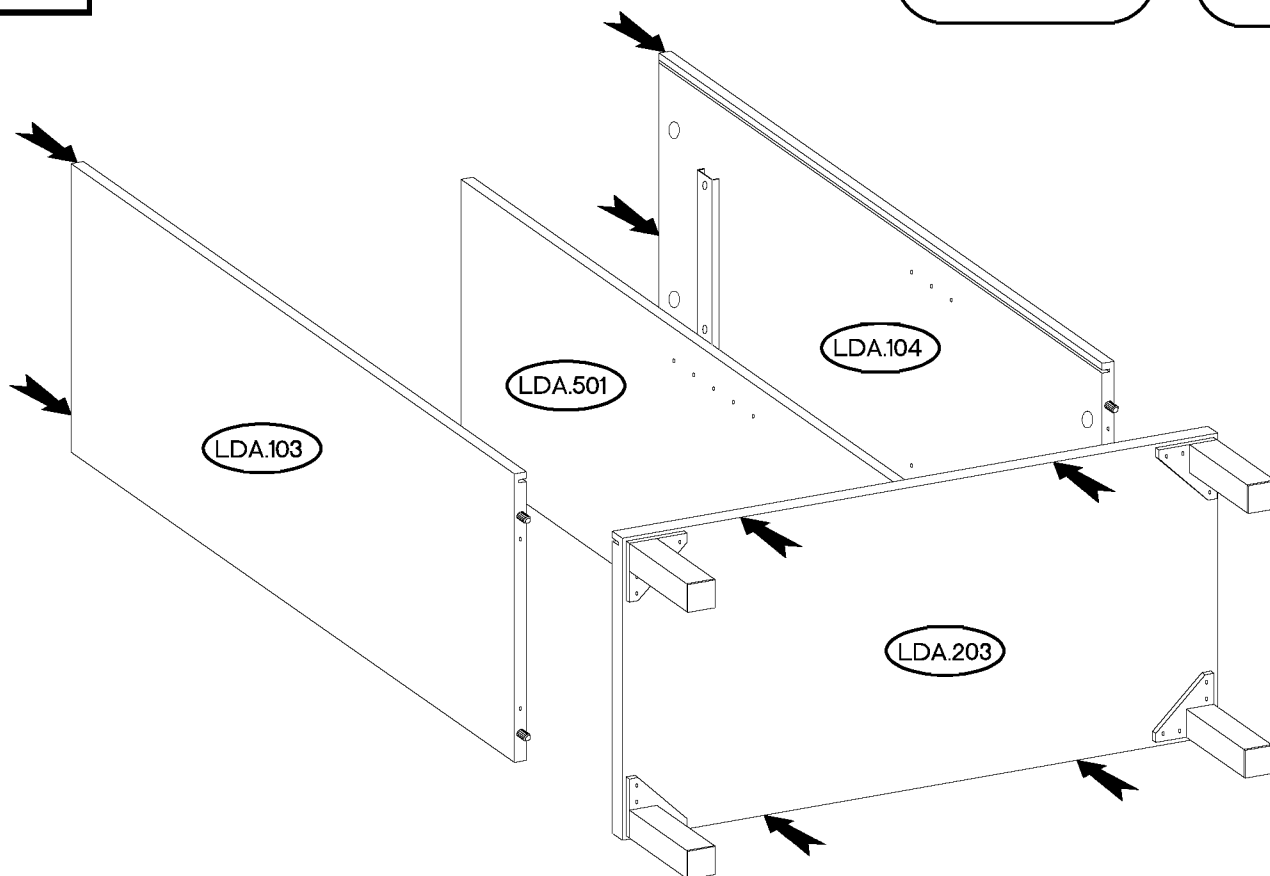
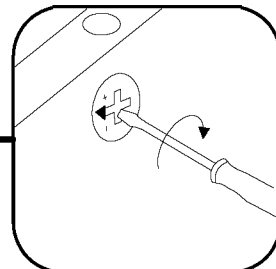
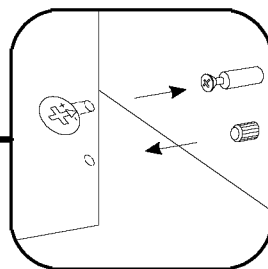
L=20mm 		4.0x16mm 
D2	F21	P1
6	4	16

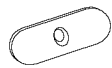


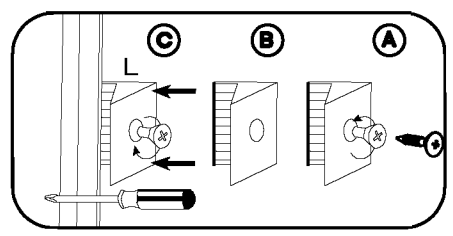
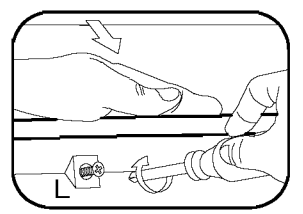
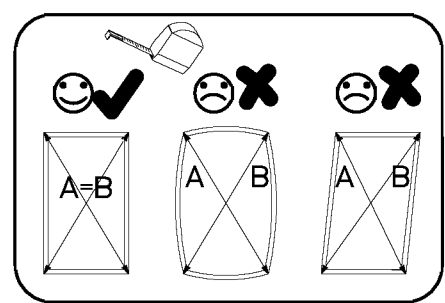
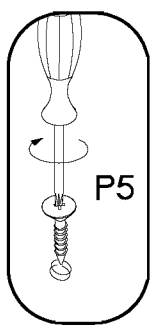
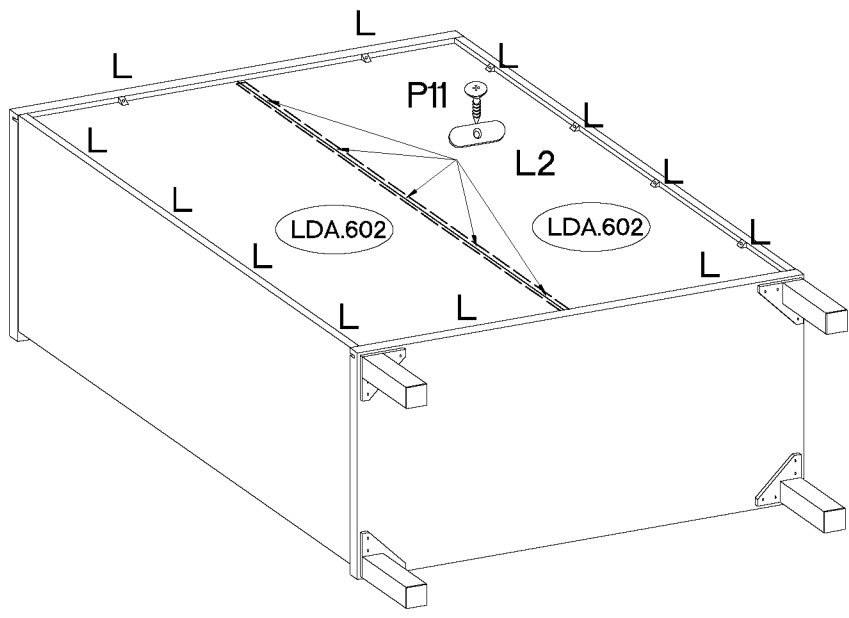
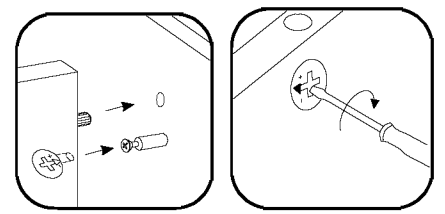
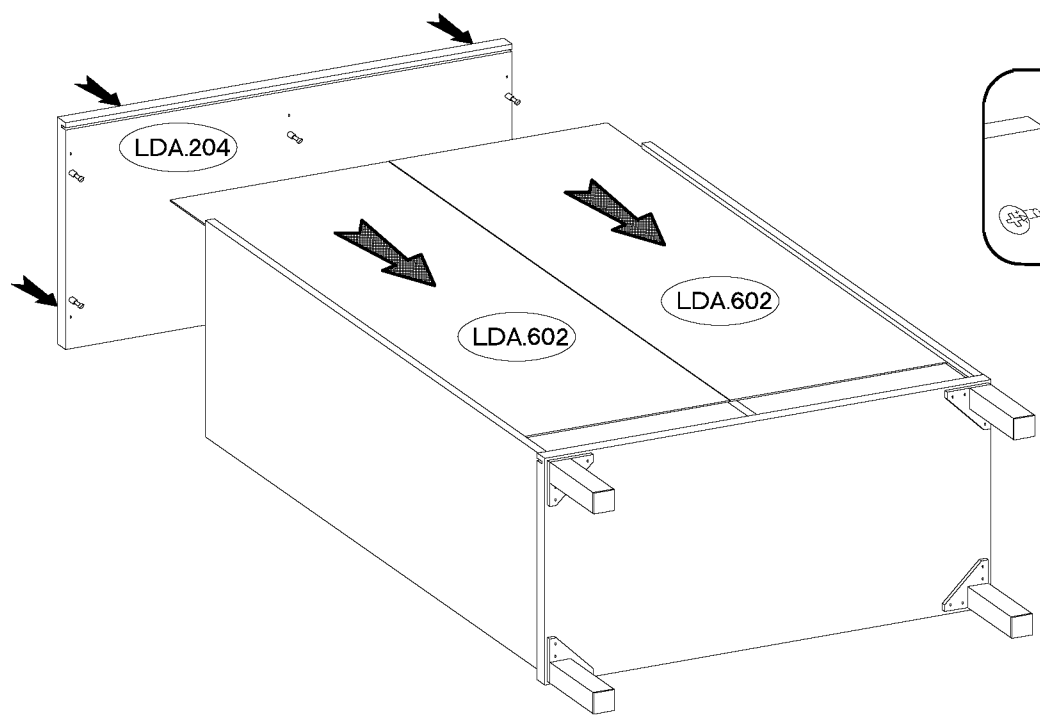
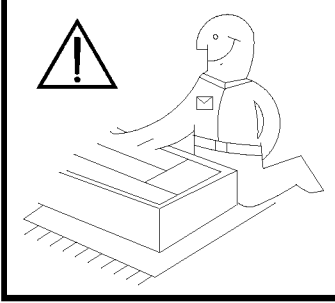
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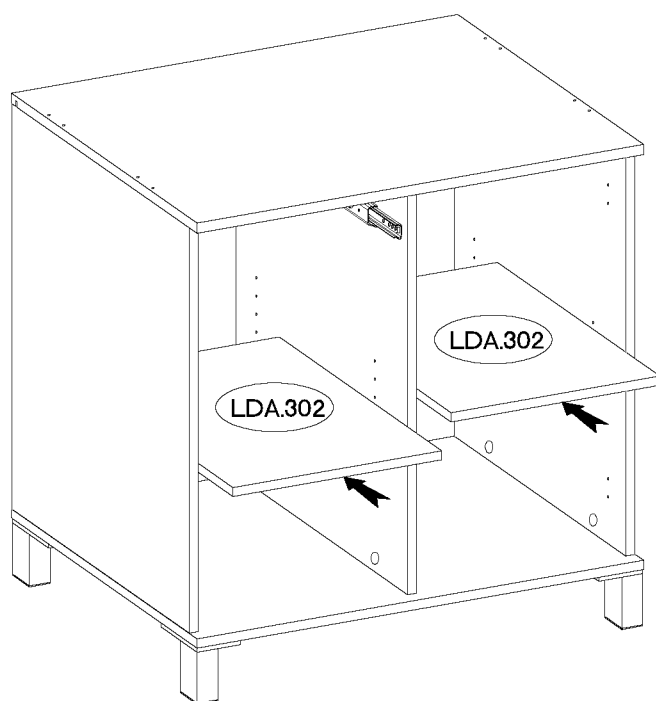
9



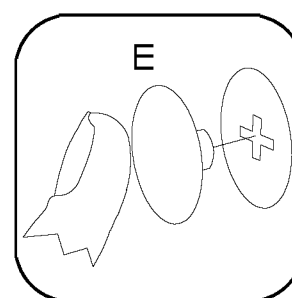
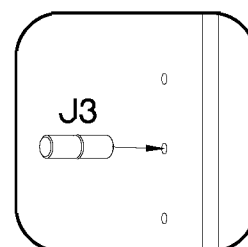
3.0x16mm		
		
P11	L2	L
5	5	12



11

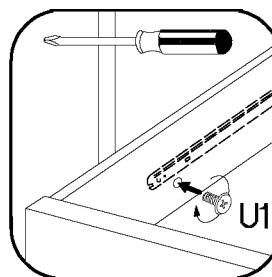
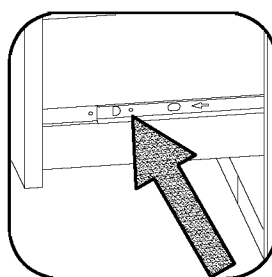
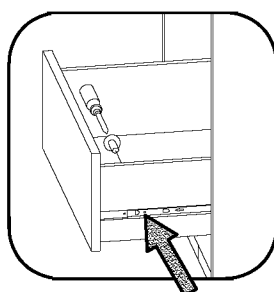
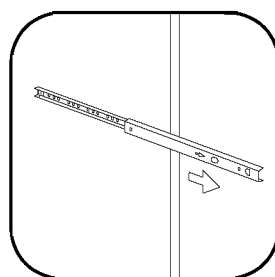
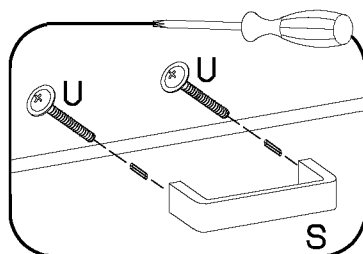
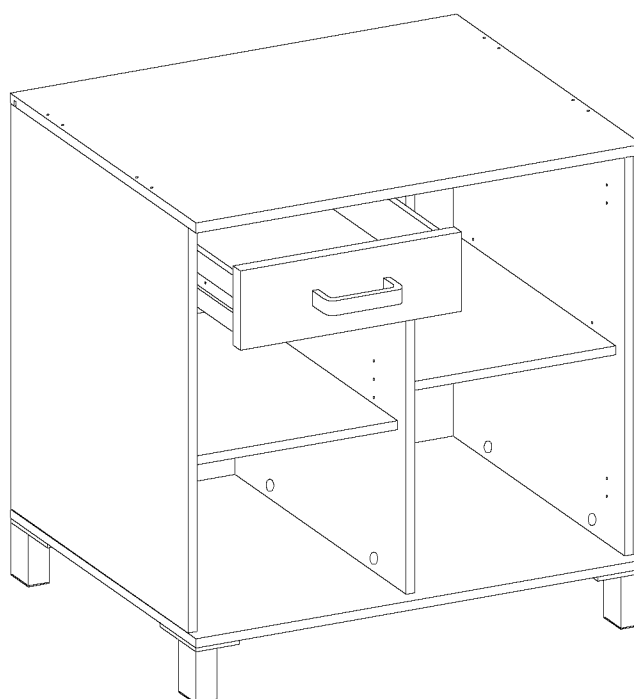


+5/16mm 	
J3	E
8	8



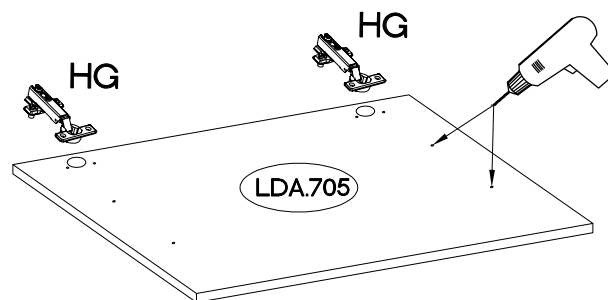
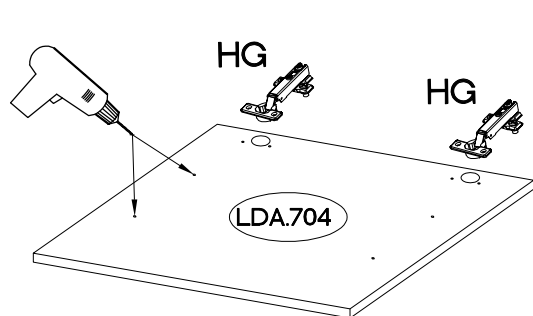
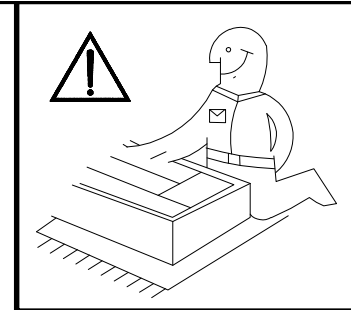
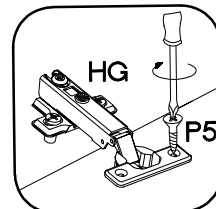
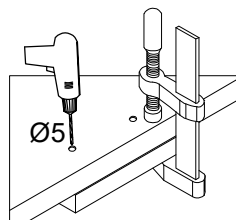
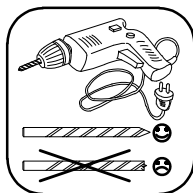
12

M4x9mm 	L=128mm 	M4x22mm 
U1	S	U
4	1	2



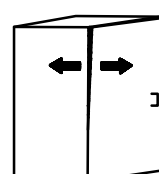
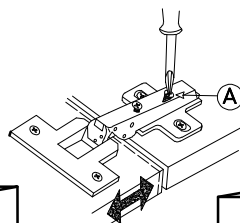
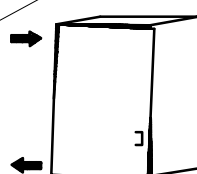
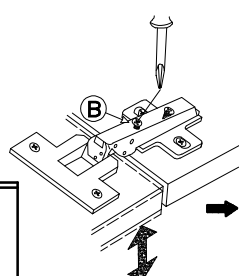
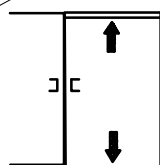
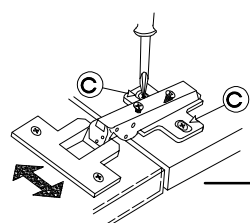
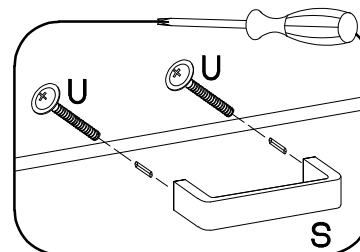
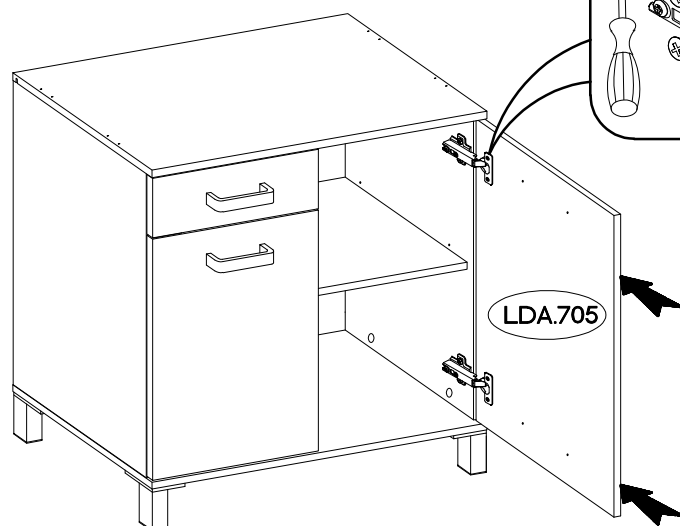
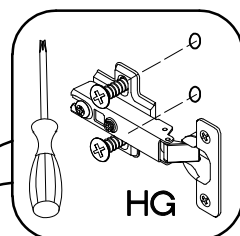
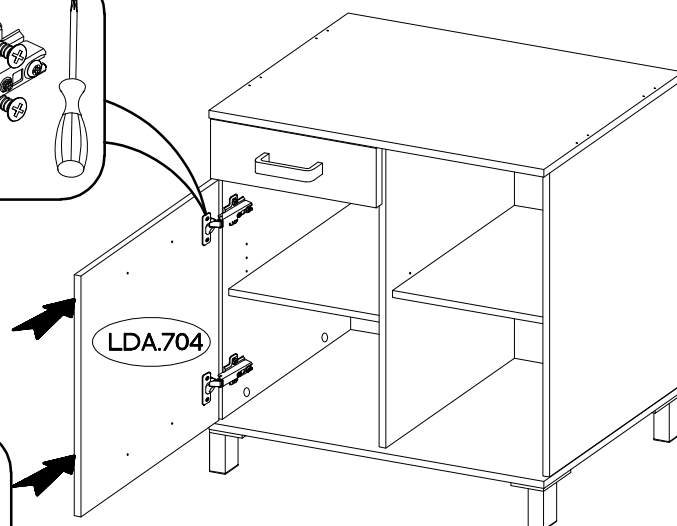
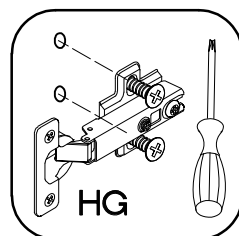
13

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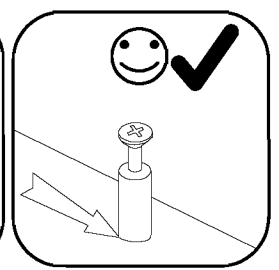
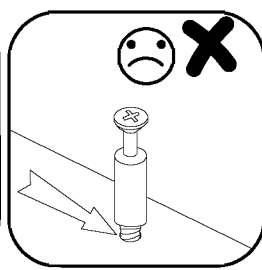
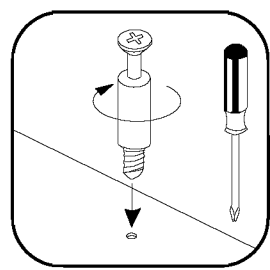
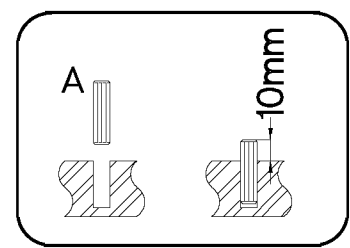
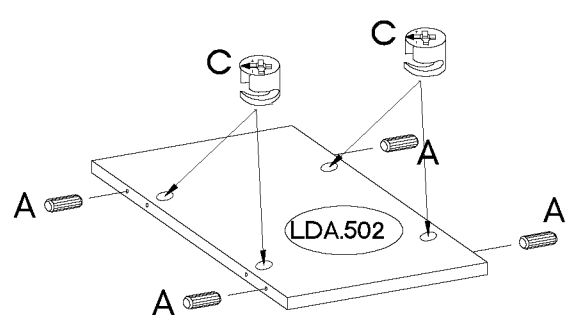
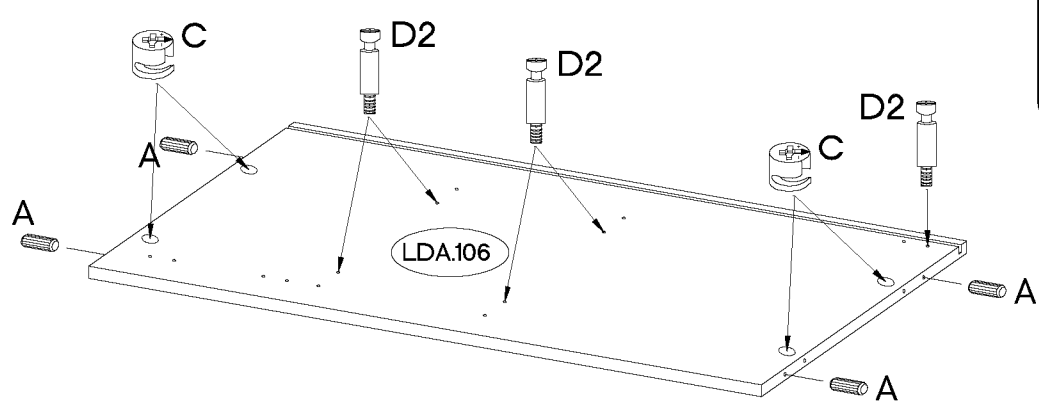
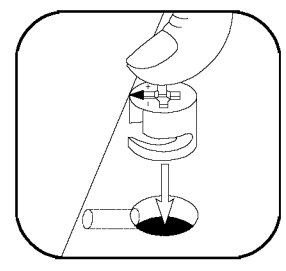
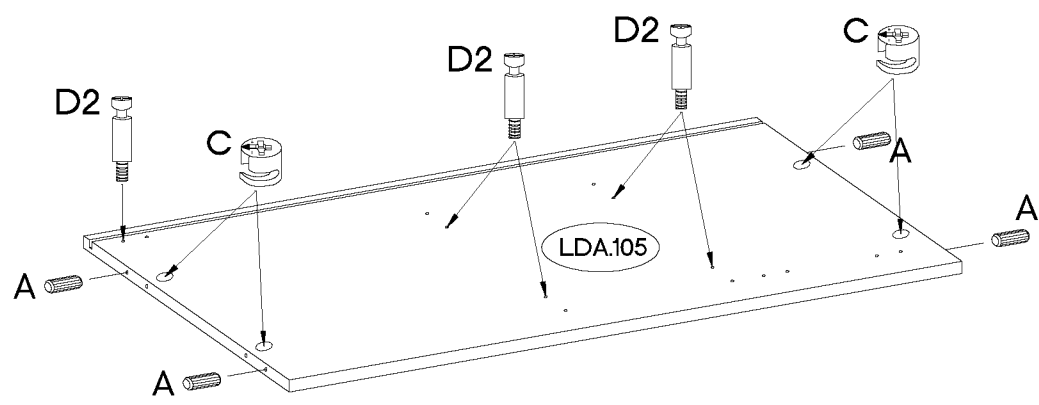
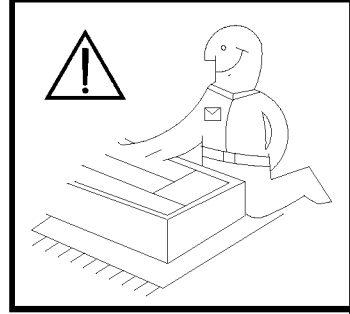


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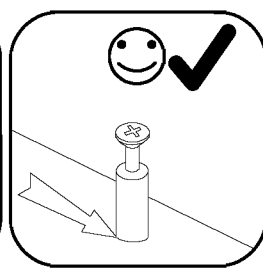
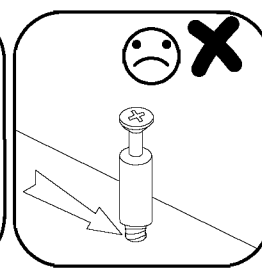
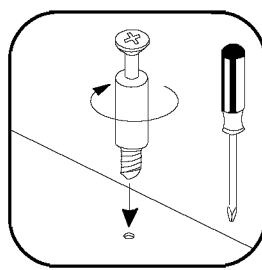
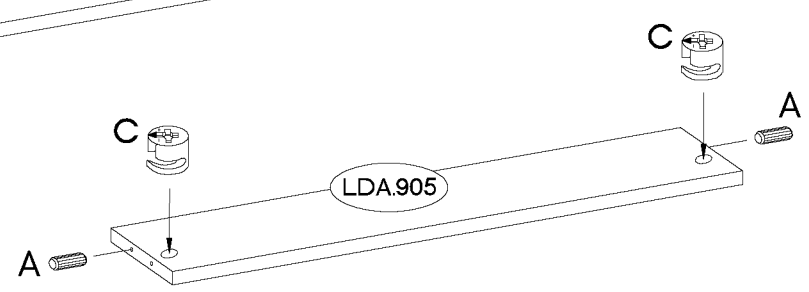
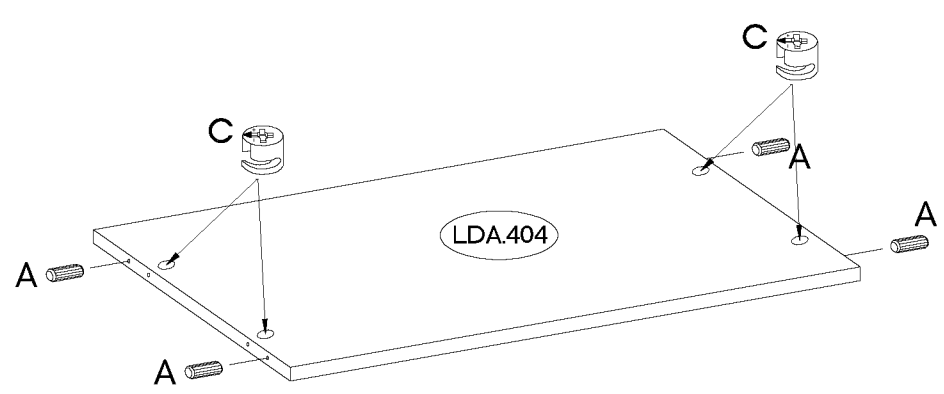
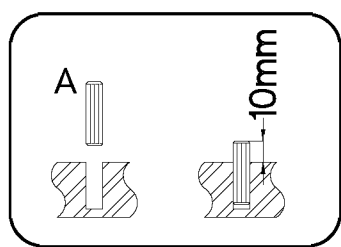
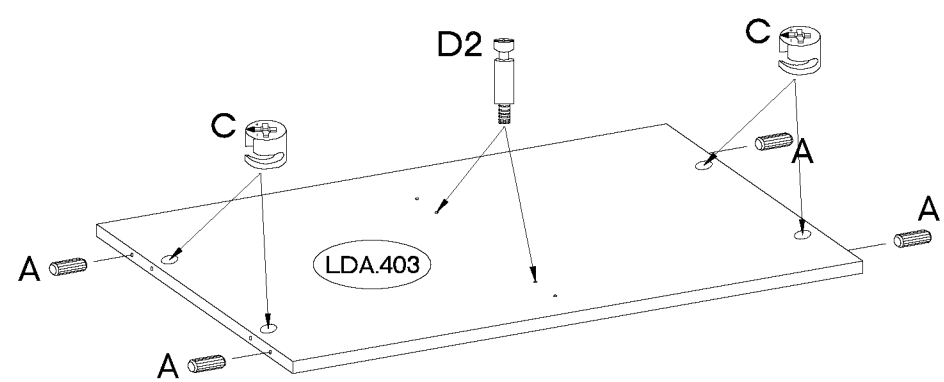
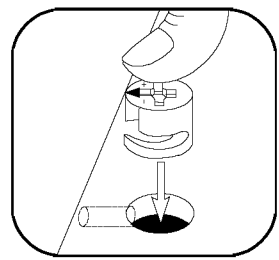
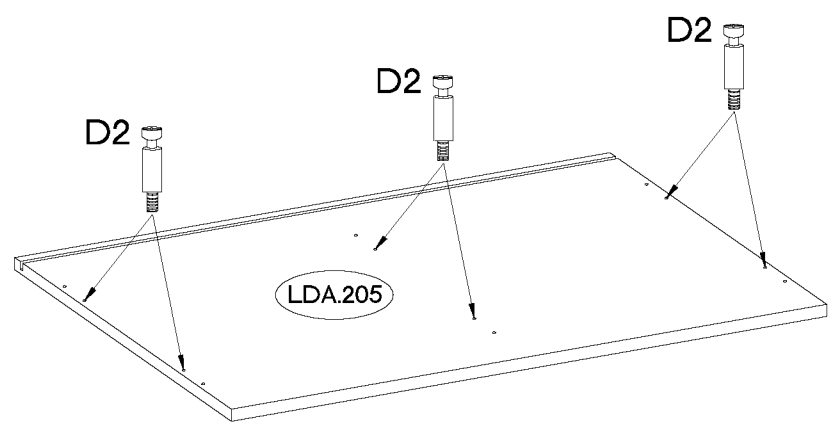
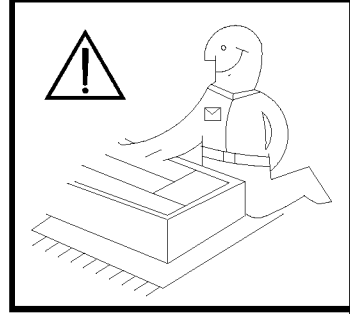
L=128mm  S 2	M4x22mm  U 4
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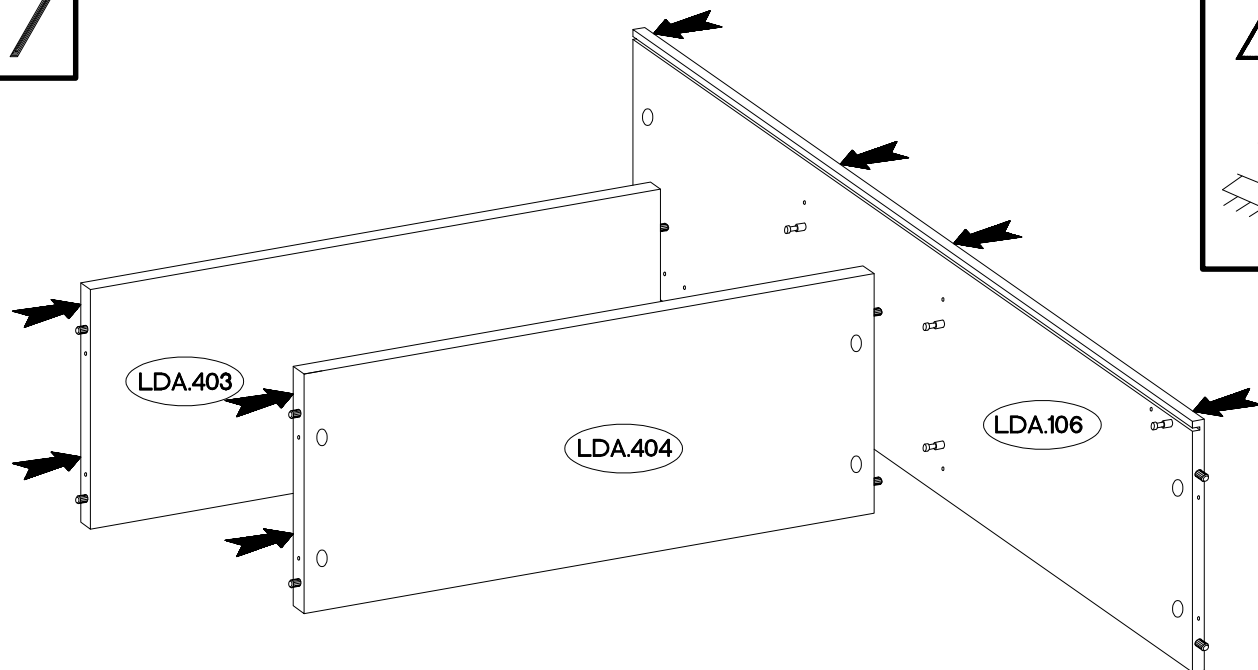
$\pm 8 \times 30 \text{ mm}$  A 12	$\pm 15 / 12 \text{ mm}$  C 12	$L = 20 \text{ mm}$  D2 10
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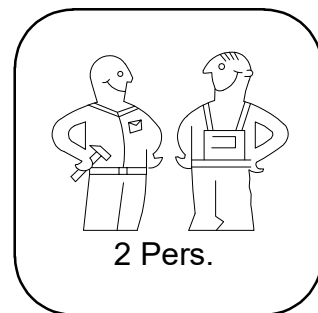
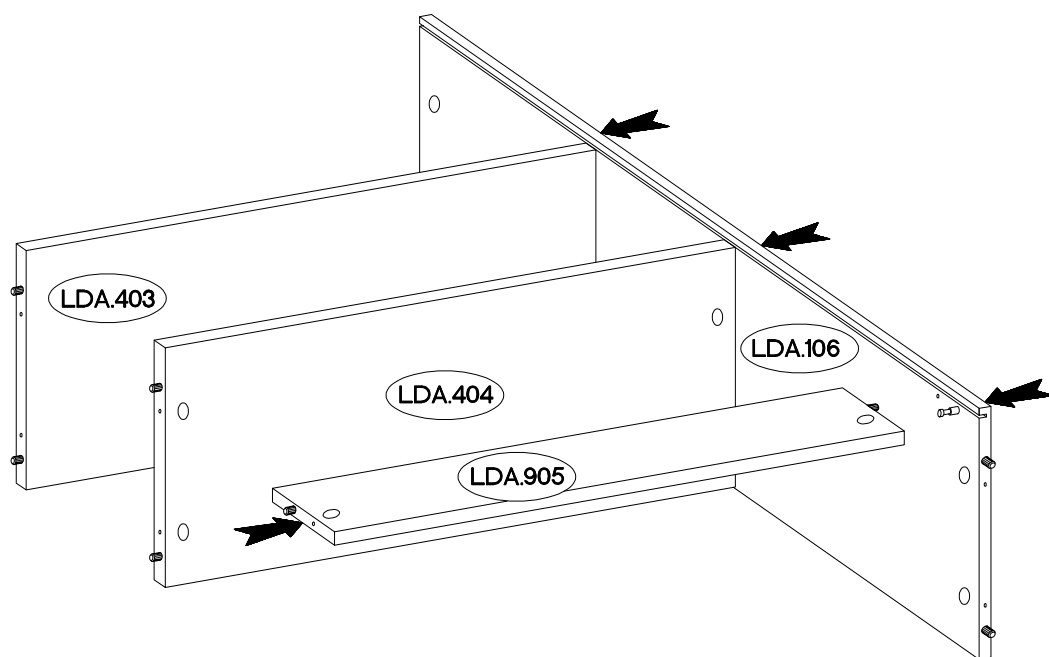
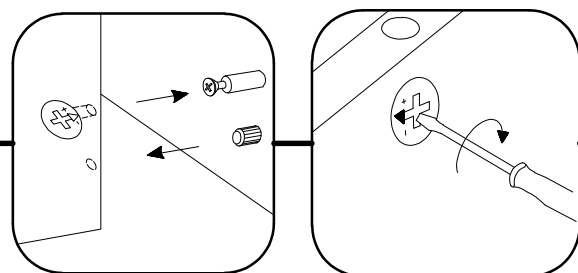
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A	C	D2
10	10	8



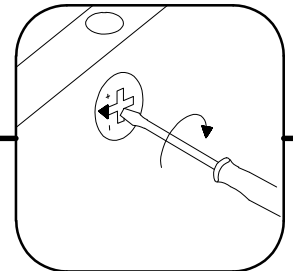
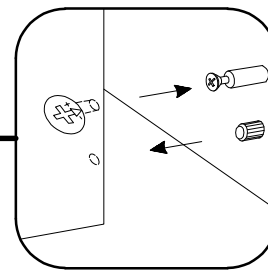
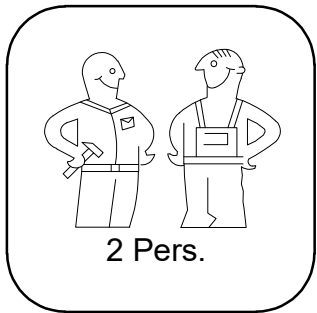
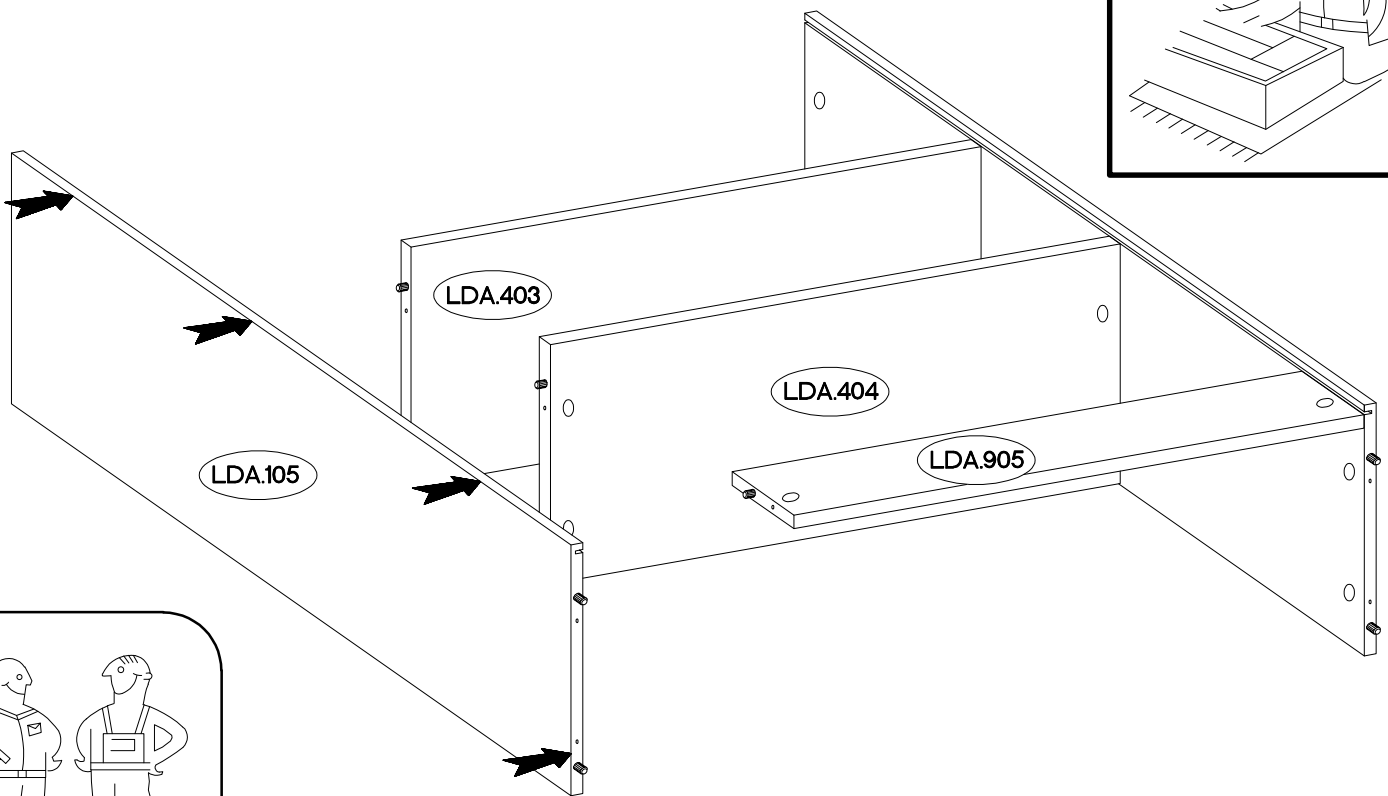
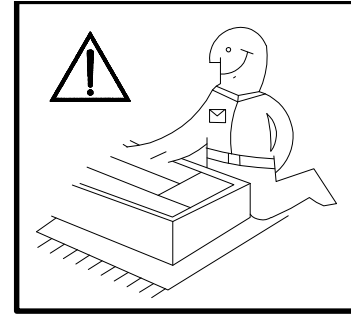
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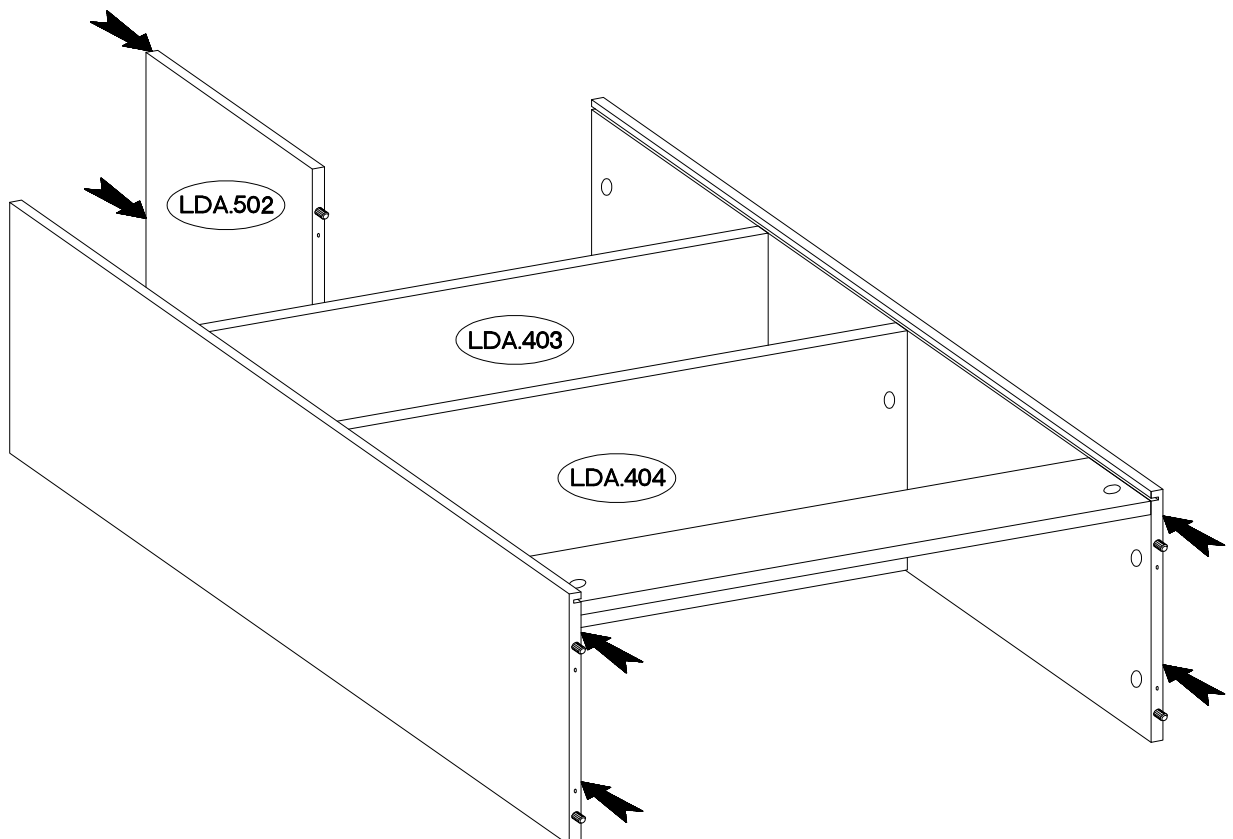
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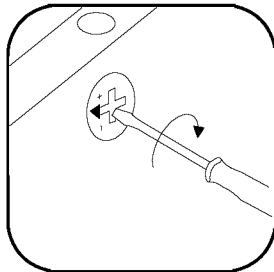
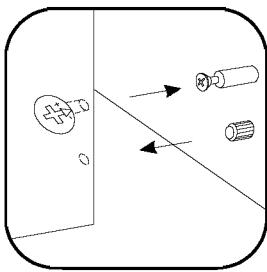
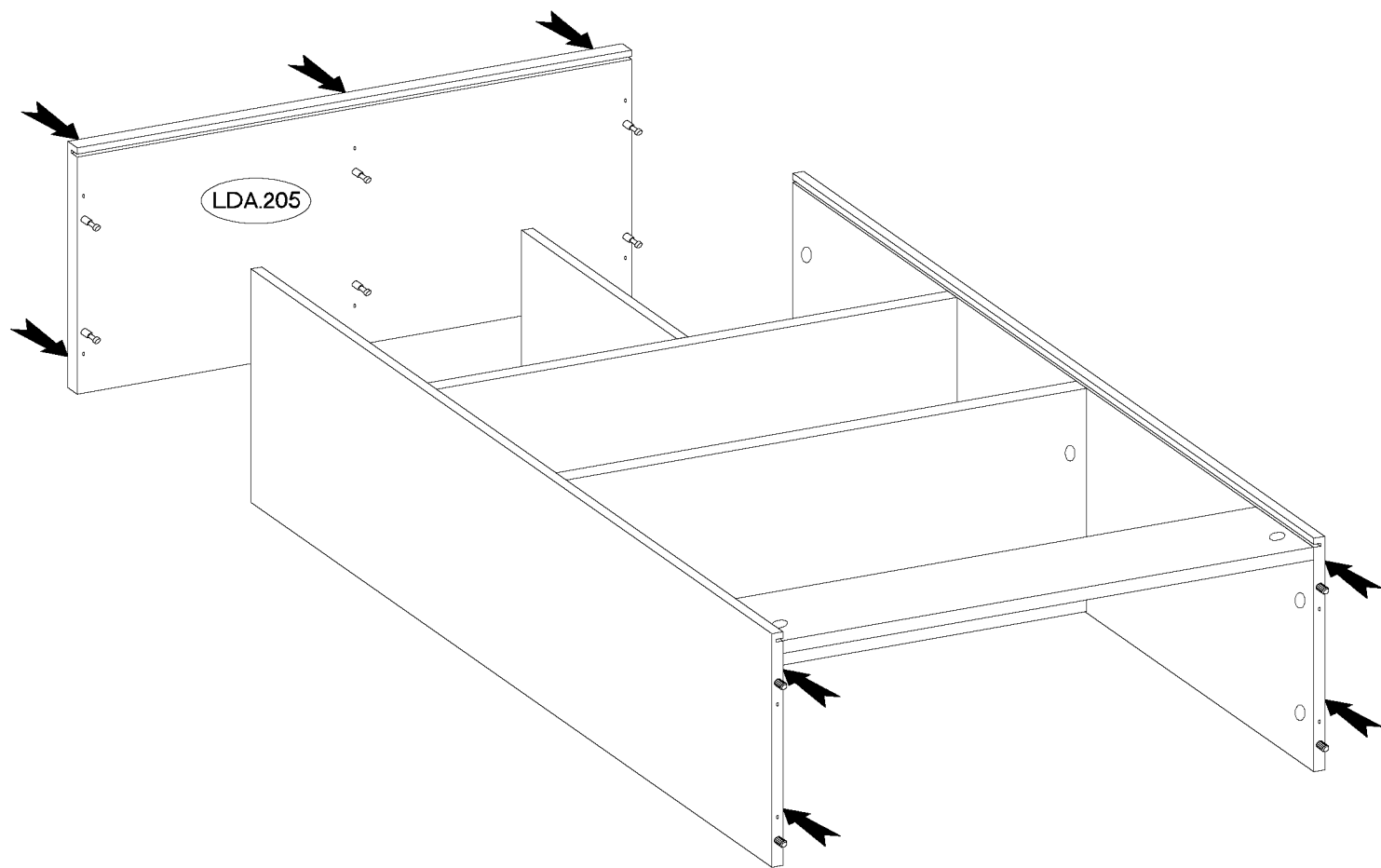
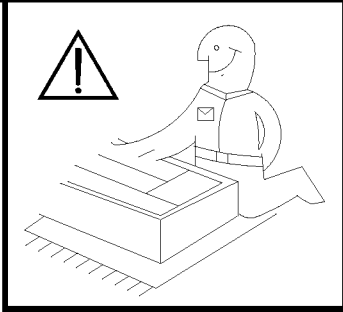


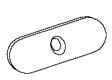
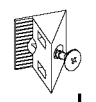
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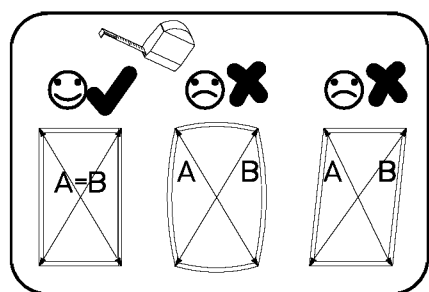
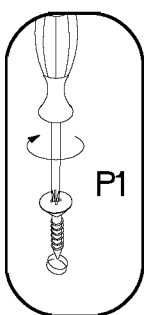
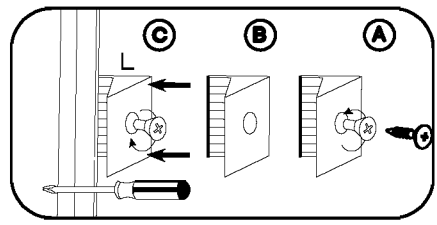
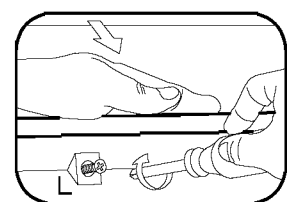
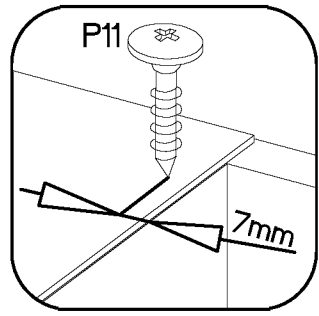
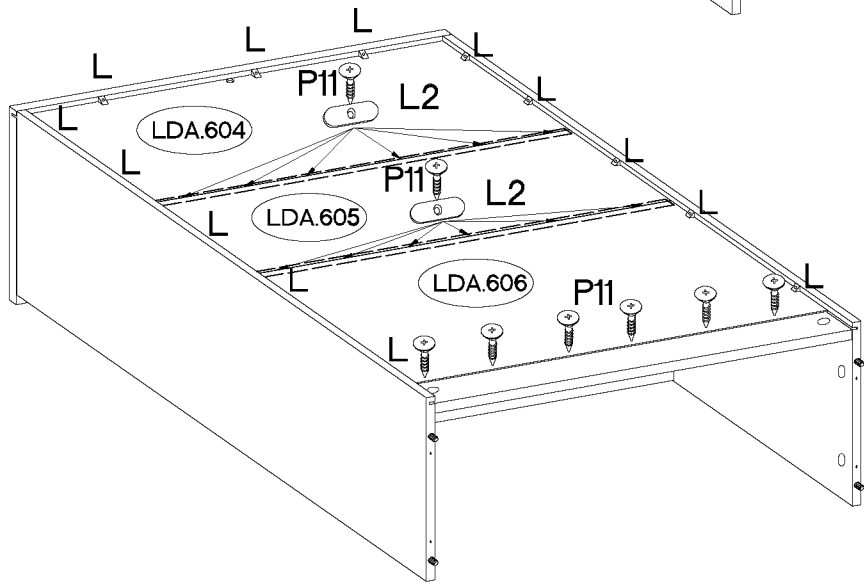
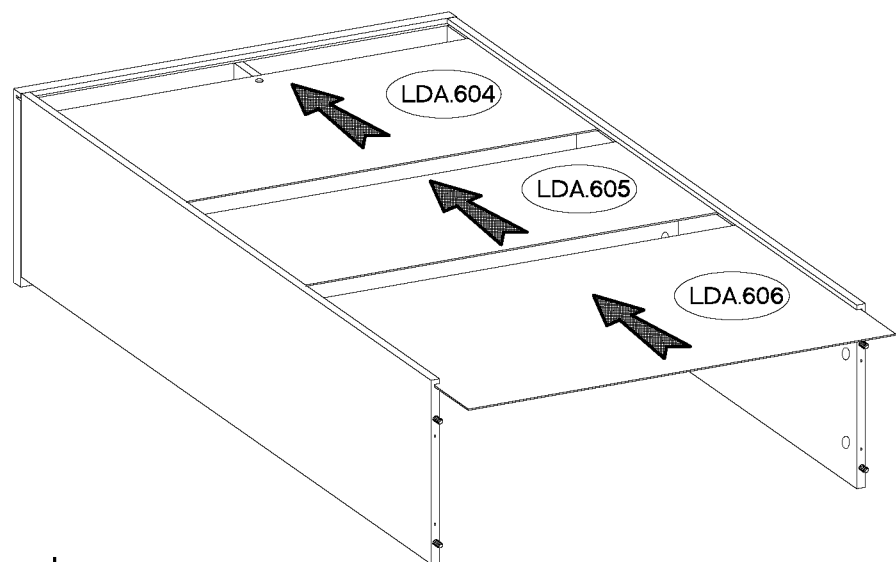
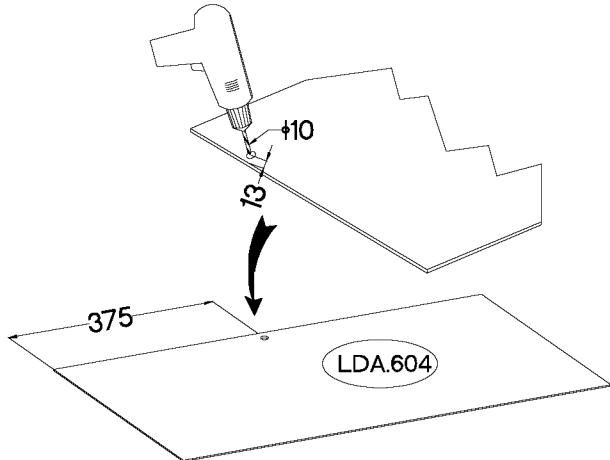
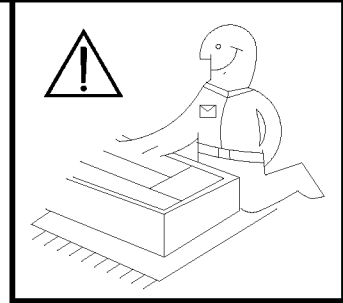


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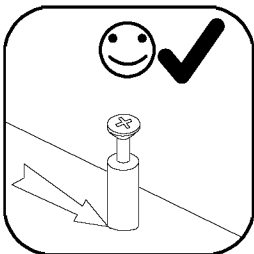
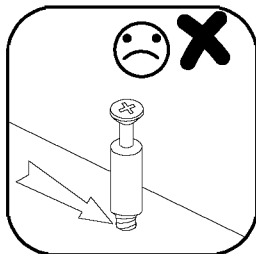
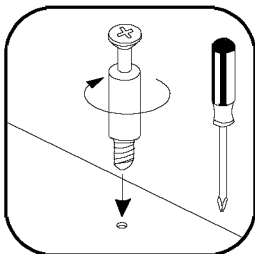
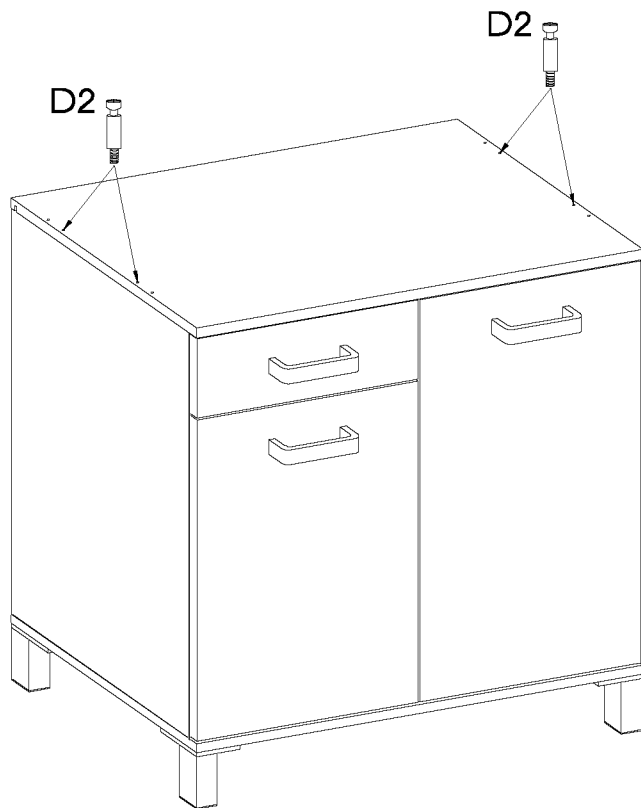
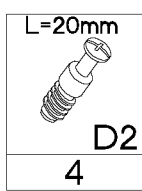




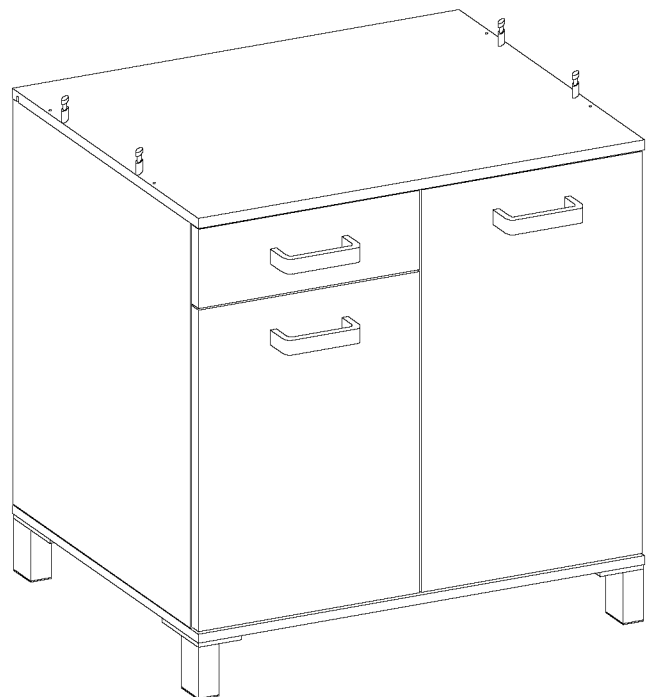
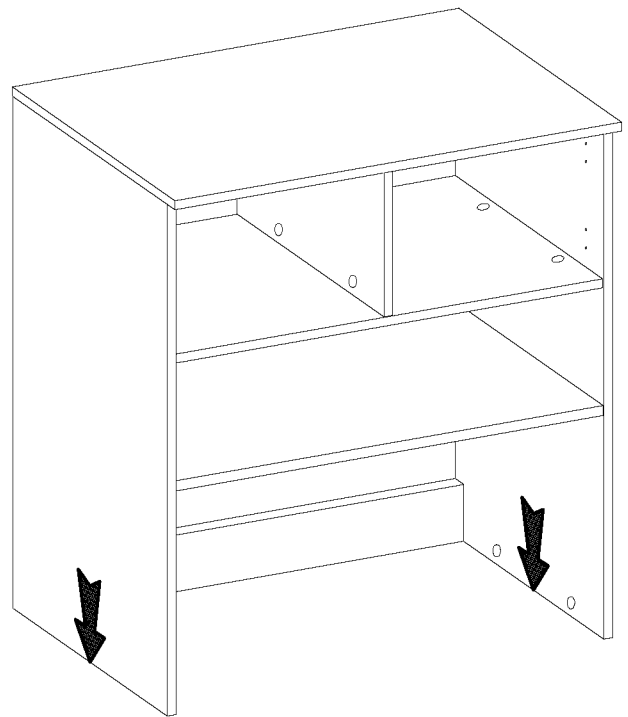
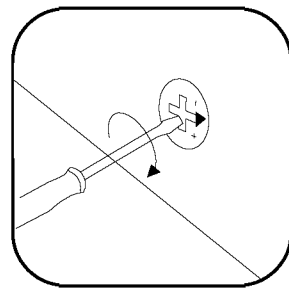
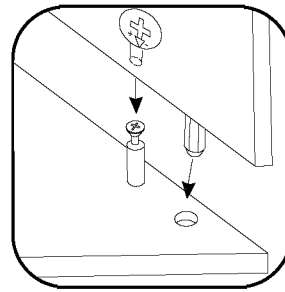
		
L2	P11	L
12	18	14



23



24



2.

2.

E

E

±10x50mm

O7

L9

±3.5x13mm

P5

20

1

1

1

Ø10mm



4.

5.



O7

L9

6.

O7

1.

1.

1.

1.

8.

8.

P5

7.

7.

7.

7.

3.

3.

3.

3.

9.

L9

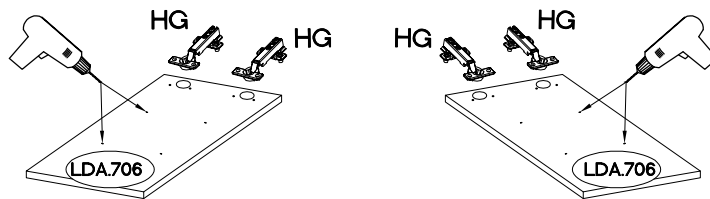
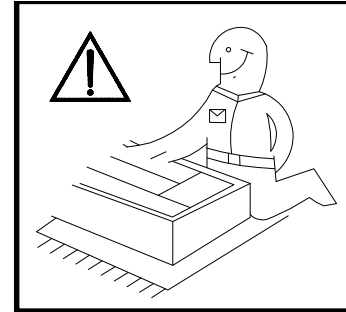
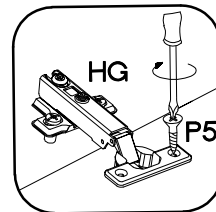
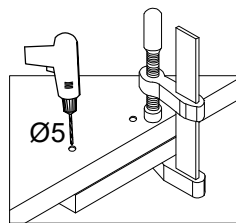
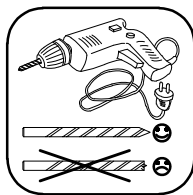
P5



0

26

$\pm 35/0\text{mm}$  HG 4	$\pm 3.5 \times 13\text{mm}$  P5 8
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27

L=128mm  S 2	M4x22mm  U 4
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