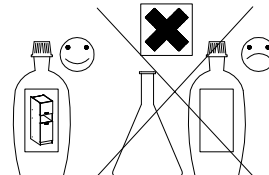
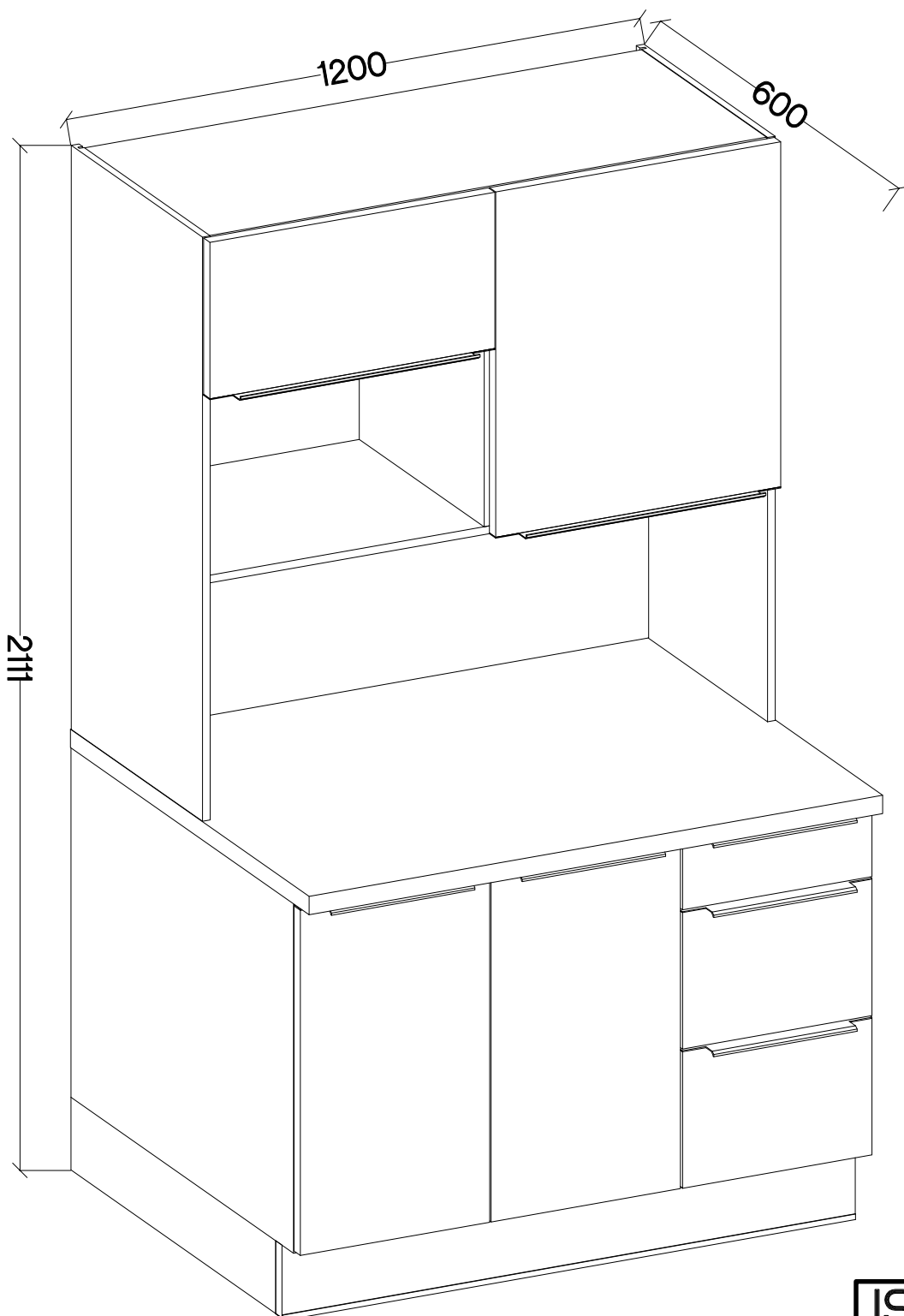


SAFADO / MARLEEN

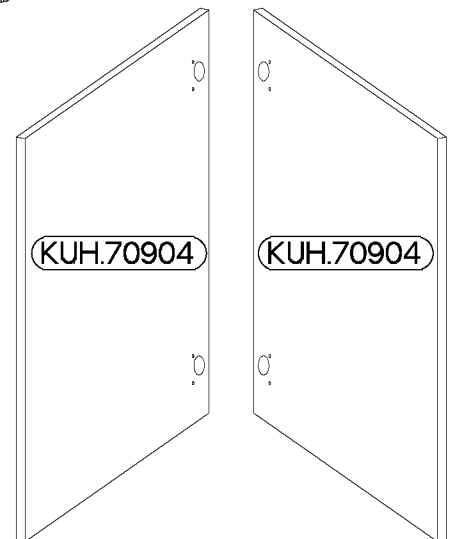
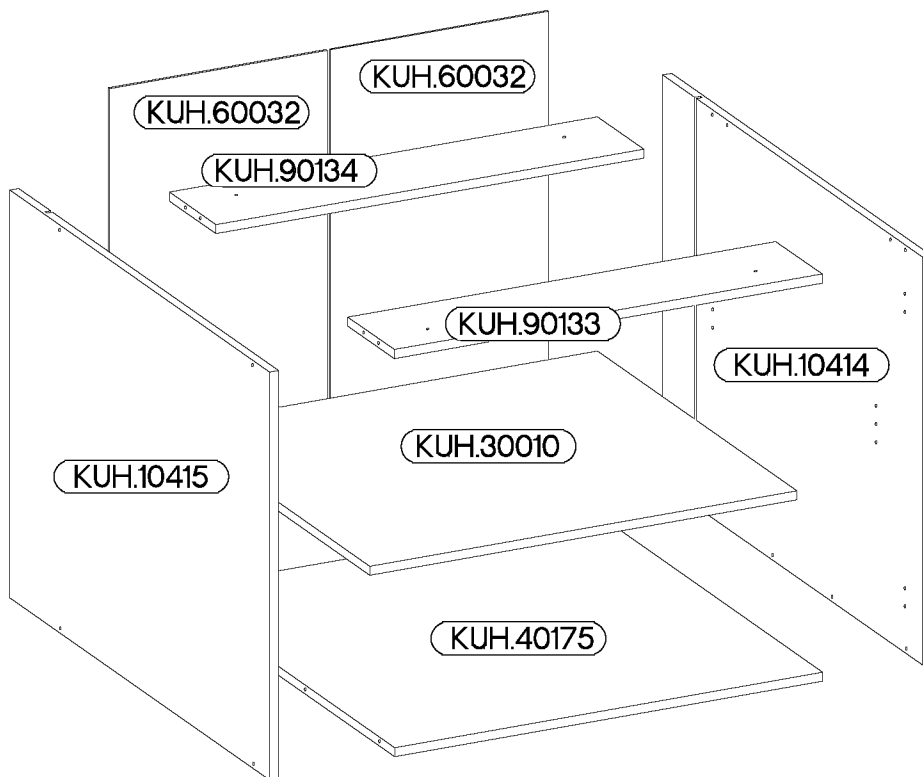
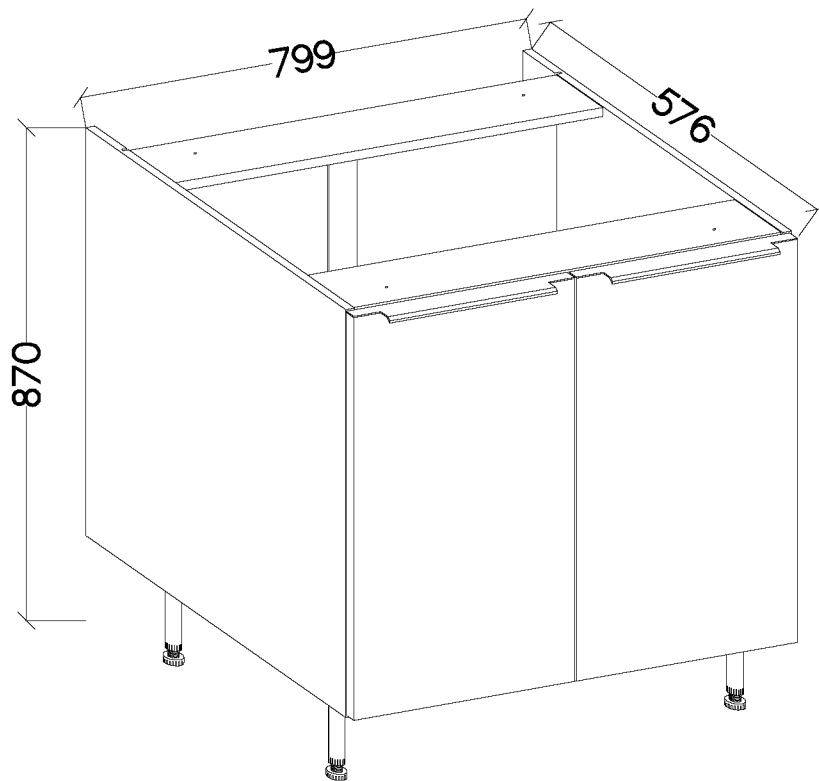
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73-15I-...
73-15J-...
73-15K-...
73-15L-...

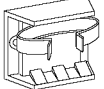


respekta®



ISM-KUH-01598

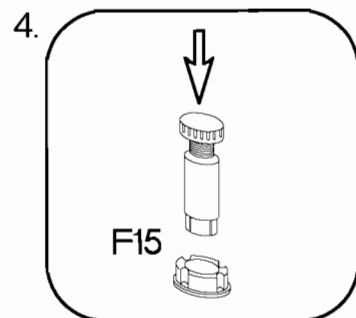
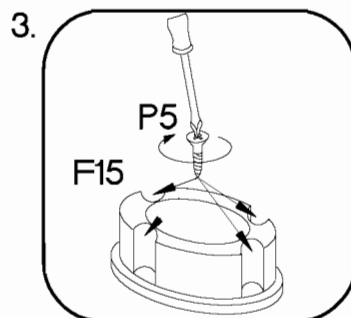
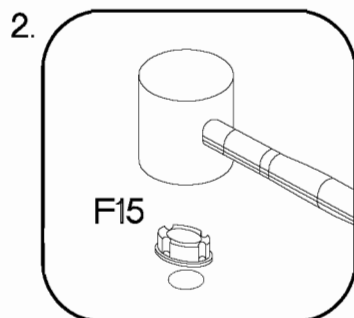
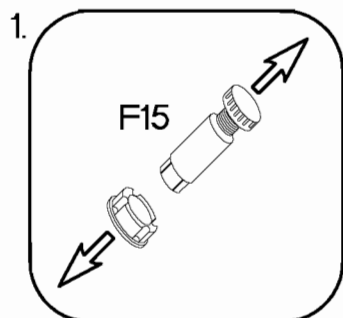
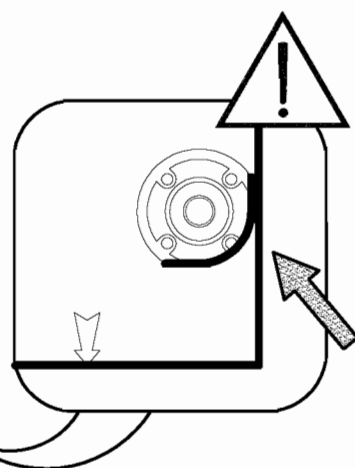
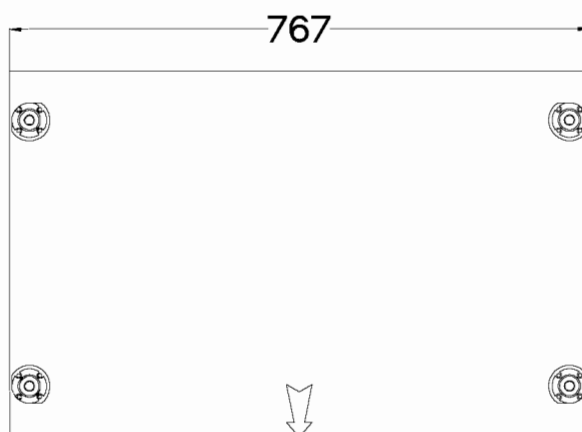
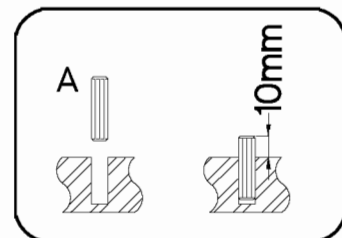
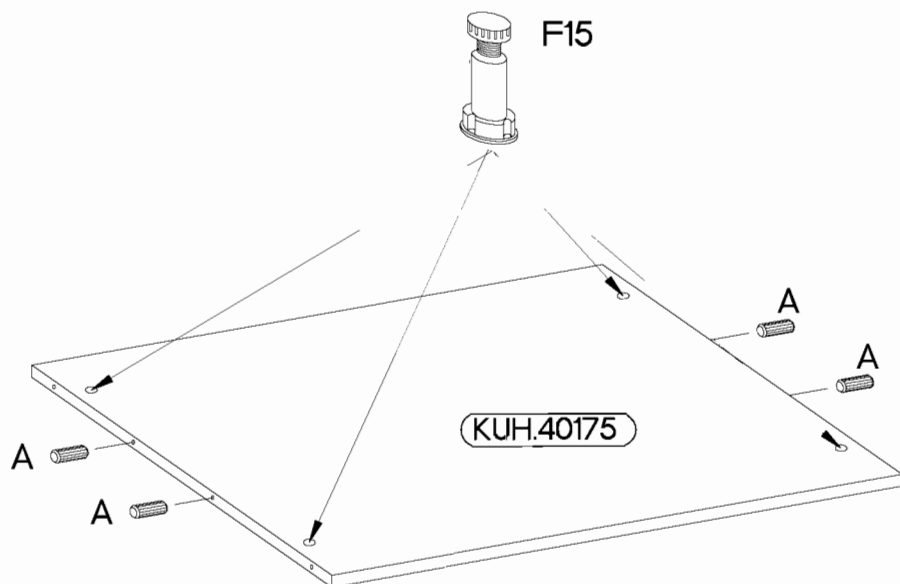
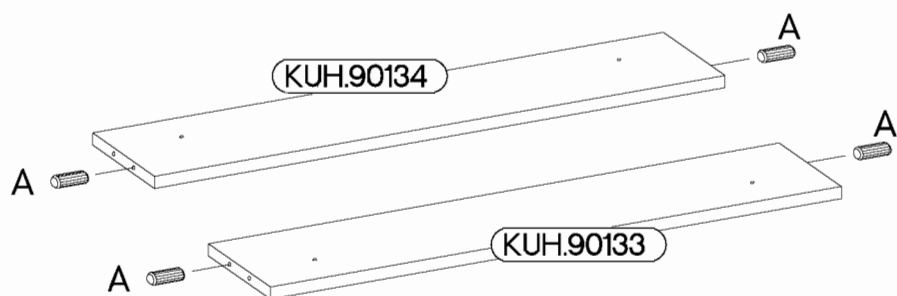
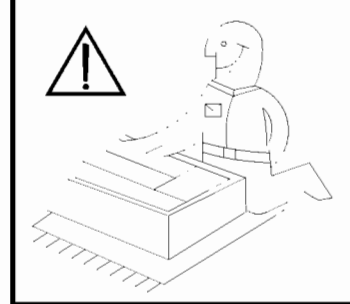


 #8x30mm A	 6,4 x 50mm B	 E1	 F15	 F16	 #35/0mm HG	
8	8	8	4	4	4	
 #5/16mm J3	 L=680mm L1	 O	 #3.5x13mm P5	 #3.0x20mm P7	 #3.0x16mm P11	 L=395mm SL40
4	1	1	32	15-20	6	2

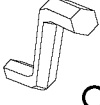
Colli	Spare Part	Dimension
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	KUH.30010	766x430x16
	KUH.40175	767x485x16
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	KUH.70904 x2	711x396x16
	KUH.90133	767x100x16
	KUH.90134	767x100x16

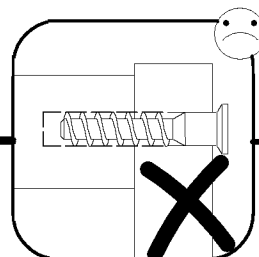
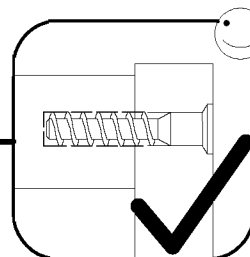
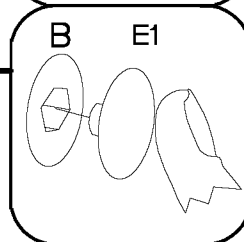
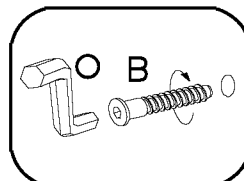
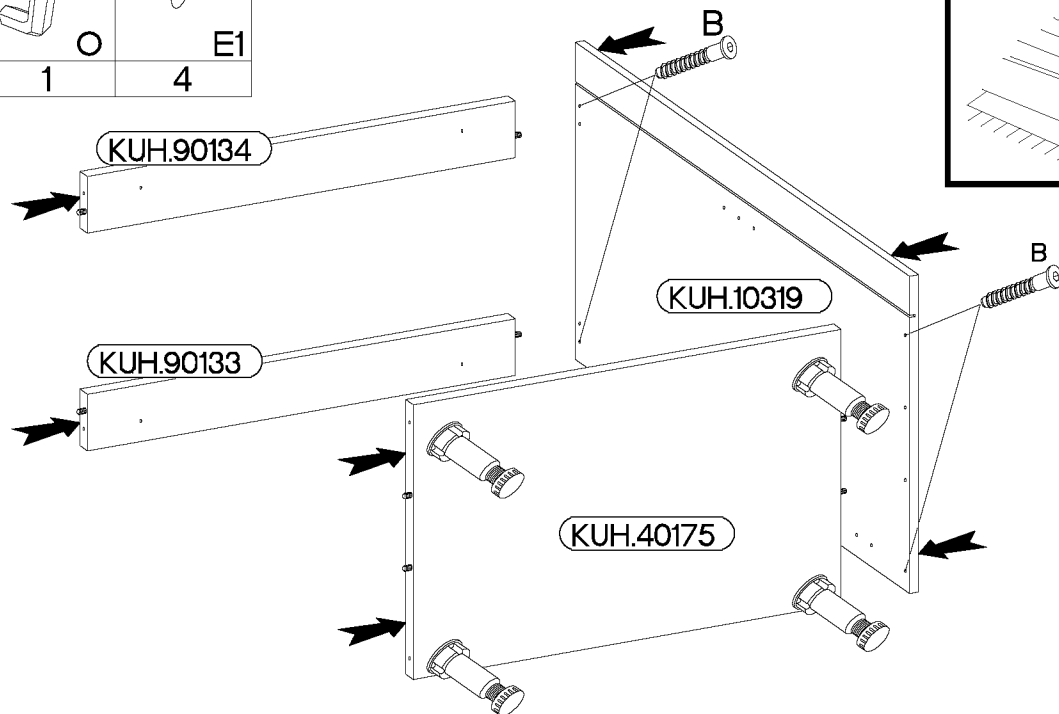
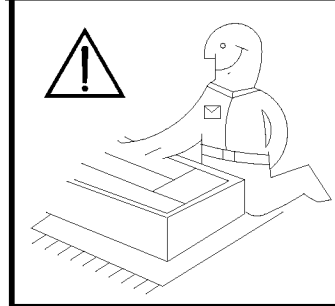
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±8x30mm	±3.5x13mm	
		
A	P5	F15
8	16	4

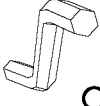


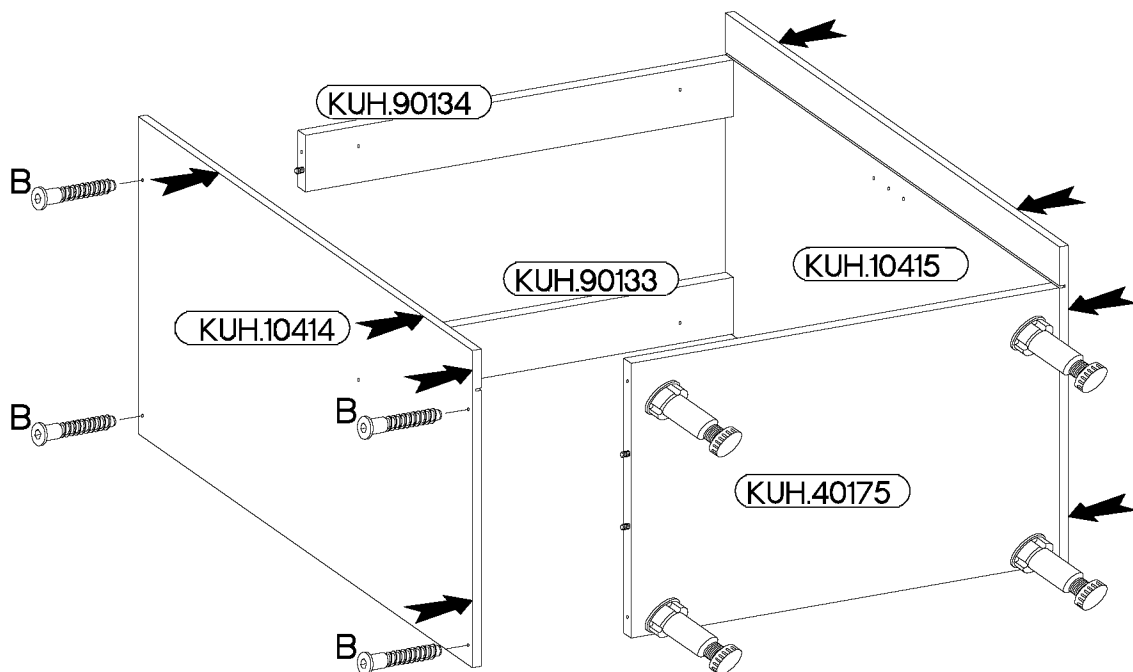
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6,4 x 50mm		
		
B	O	E1
4	1	4



3

6,4 x 50mm		
		
B	O	E1
4	1	4



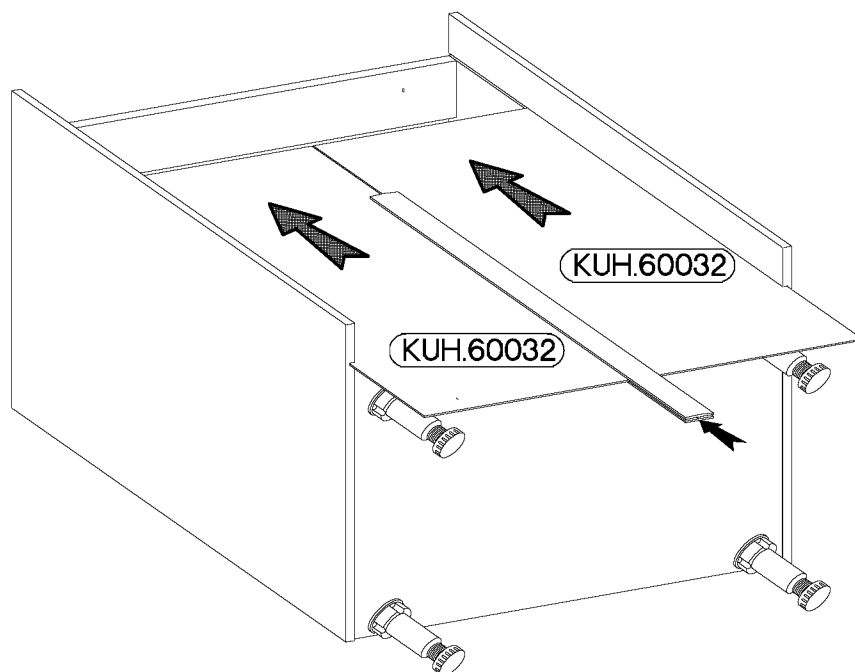
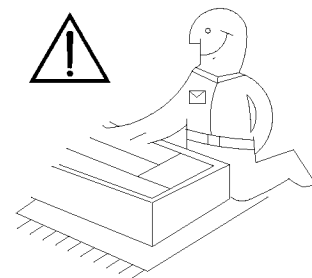
4

L=680mm



L1

1



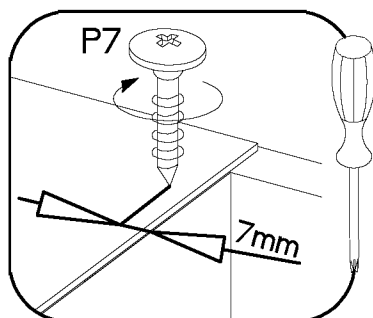
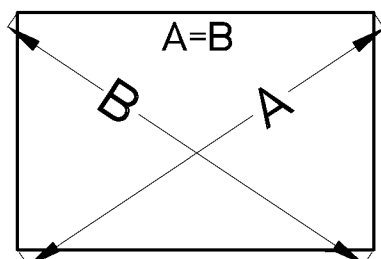
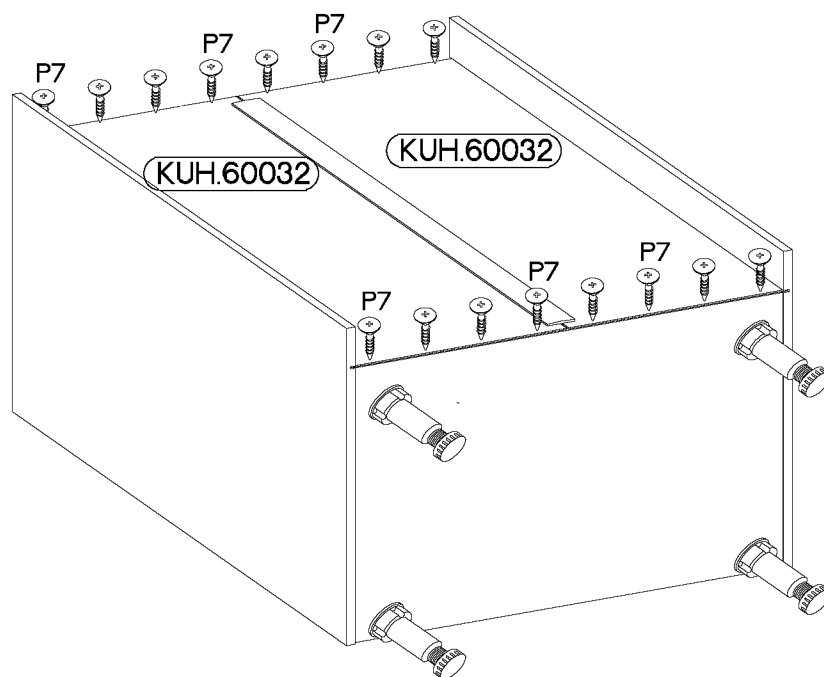
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ø3.0x20mm



P7

15-20



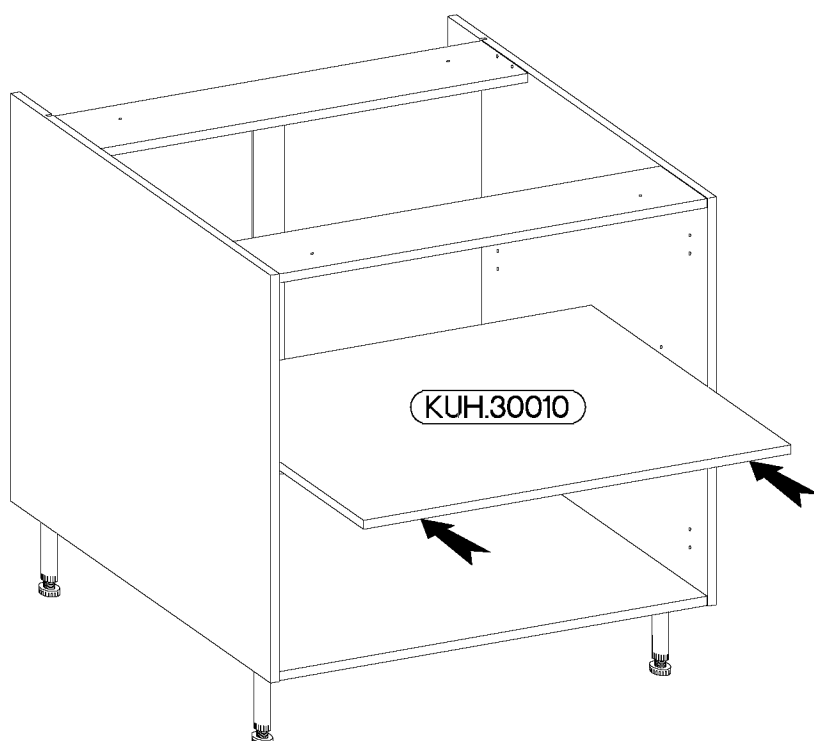
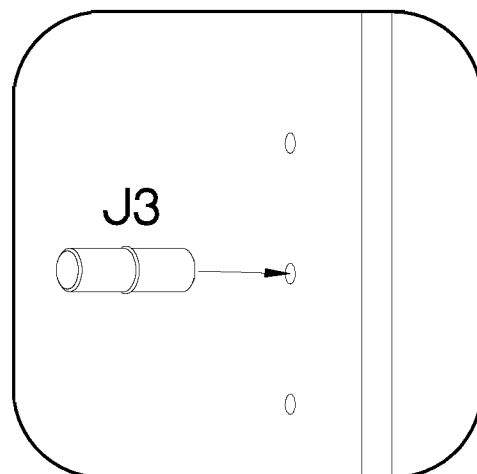
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±5/16mm



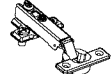
J3

4



7

±35/0mm



HG

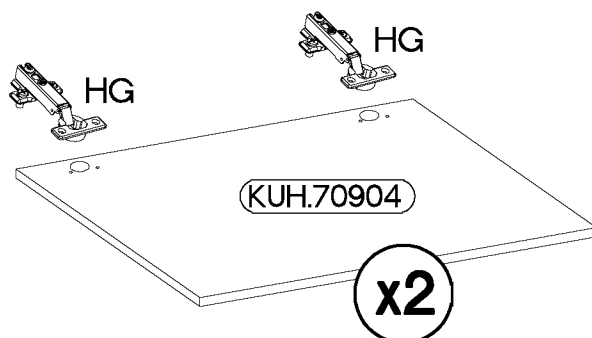
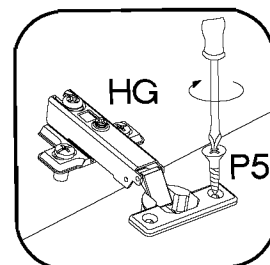
4

±3.5x13mm



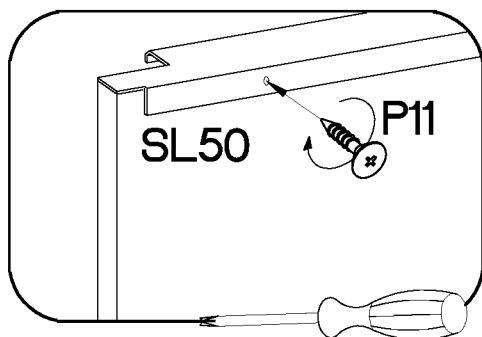
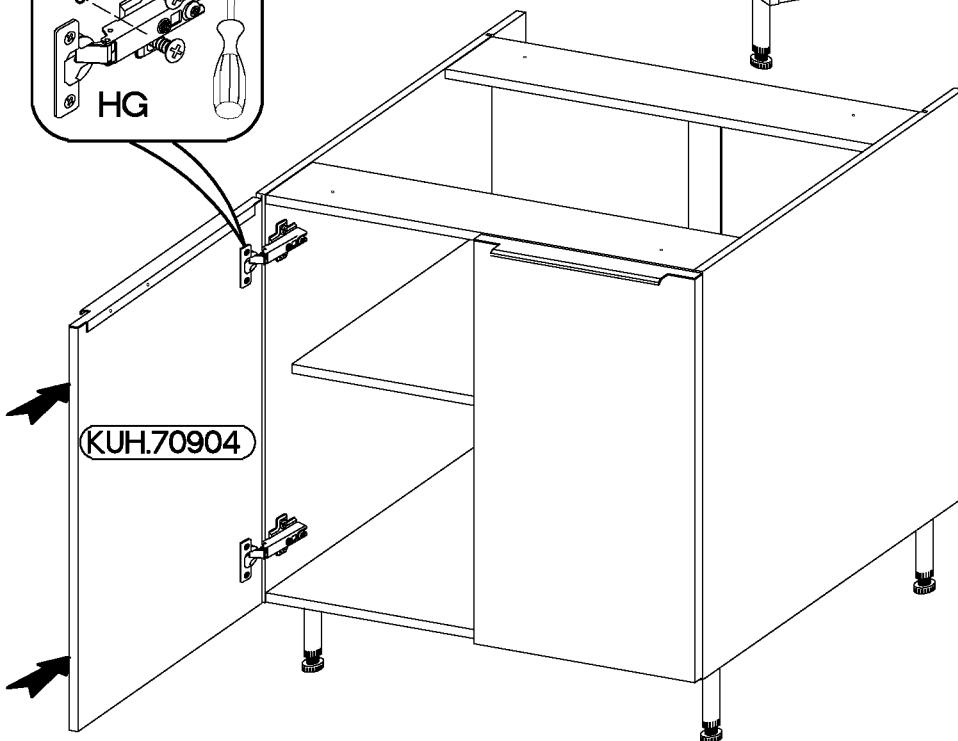
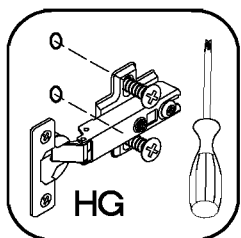
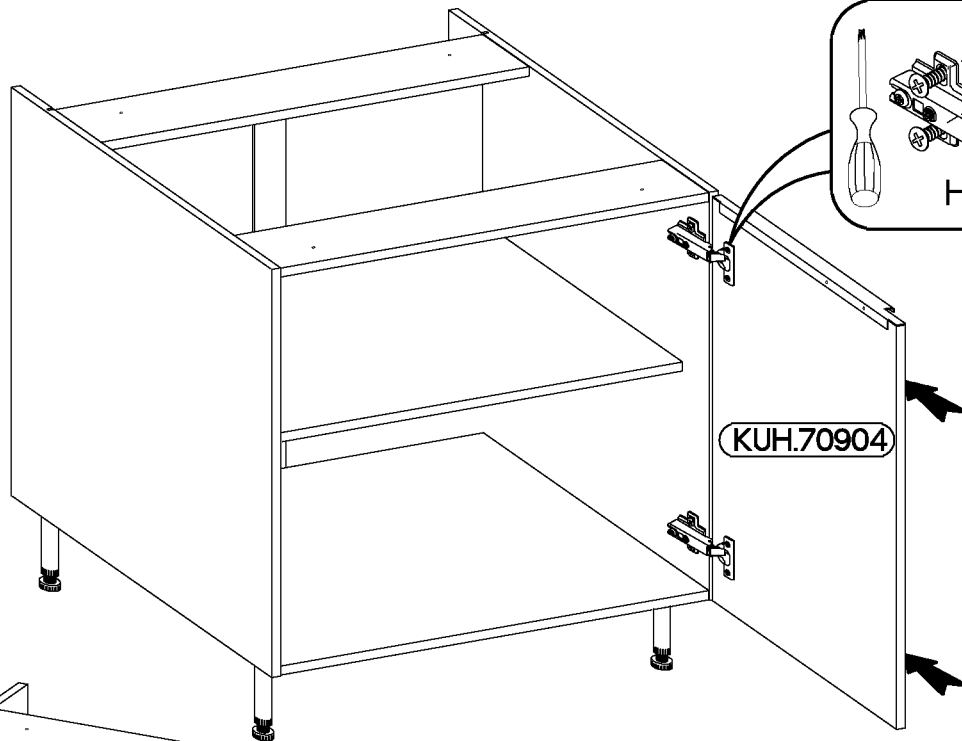
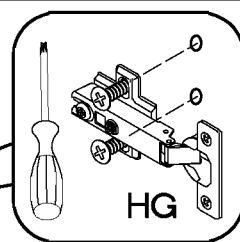
P5

8



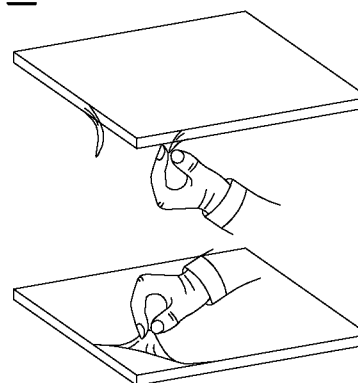
8

+3.0x16mm  P11 6	L=395mm  SL40 2
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VARIANT HIGH GLOSS

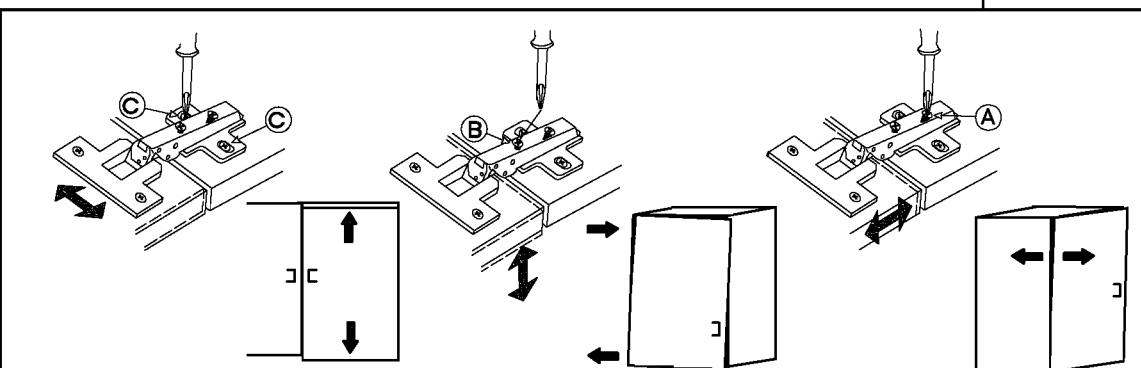
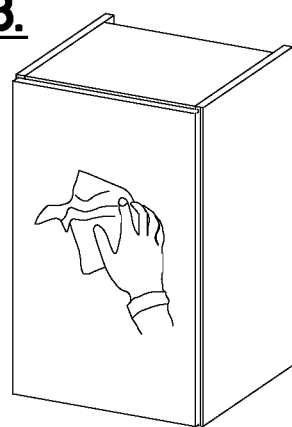
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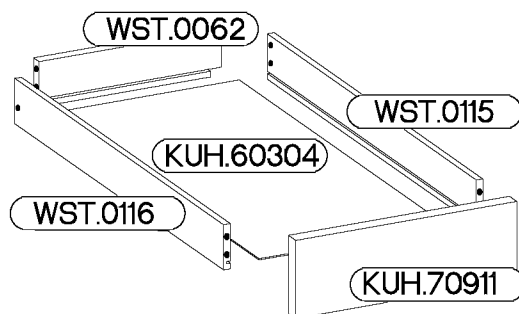
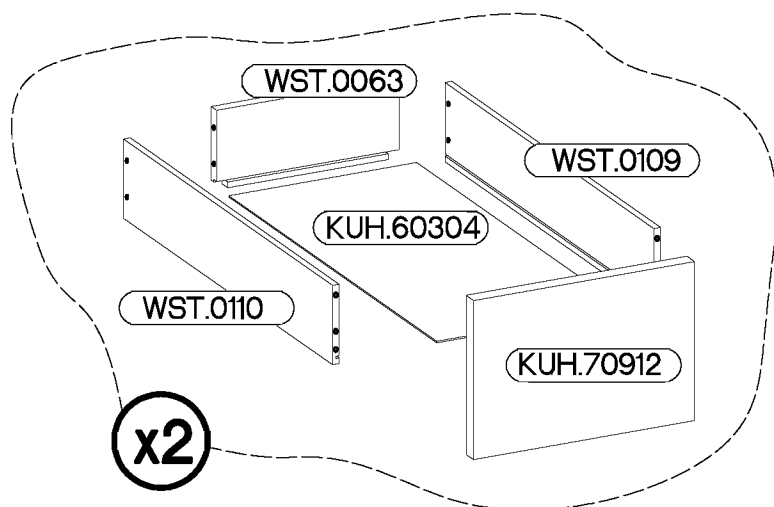
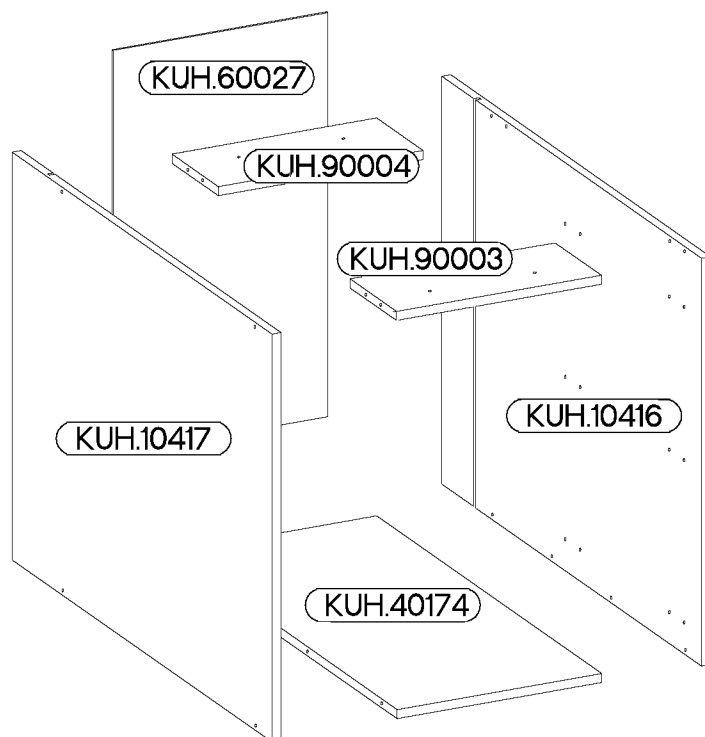
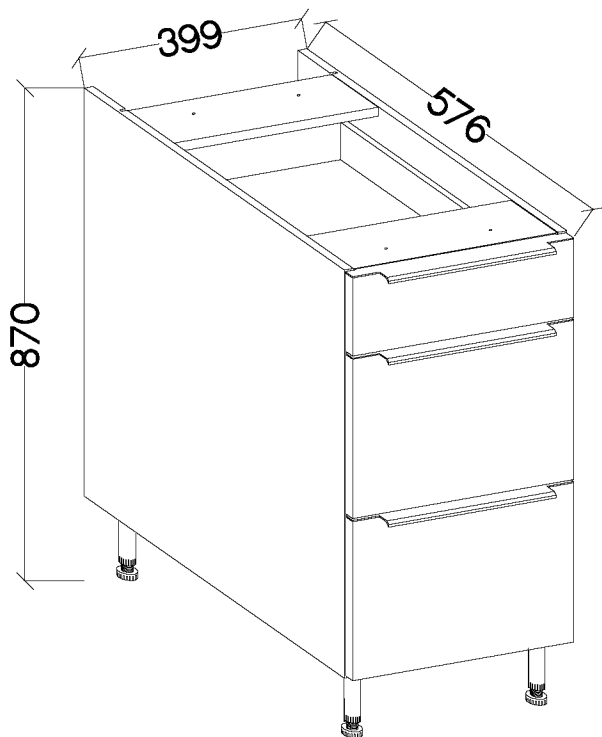


2.



3.



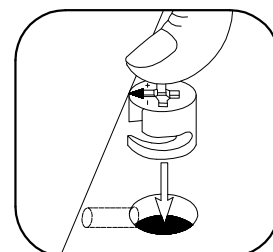
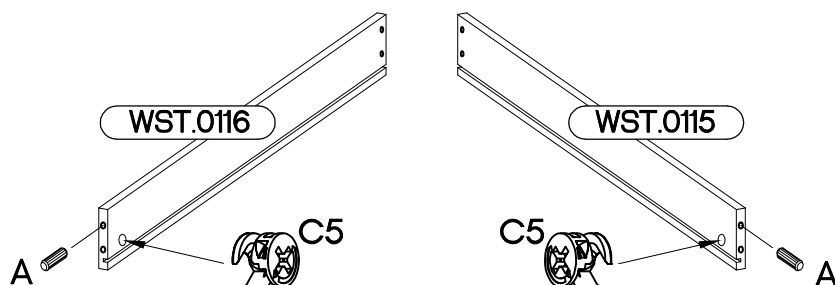
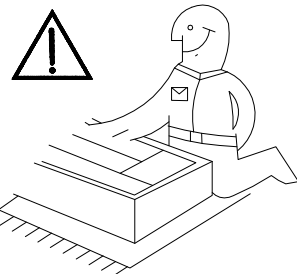


$\pm 8 \times 30 \text{mm}$	$6,4 \times 50 \text{mm}$	$\pm 6 \times 42 \text{mm}$				
						
A	B	B2				
20	8	10				
$\pm 12/10 \text{mm}$	L=20mm					
C5	D2	E1	F15	F16	L=450mm	I11
6	6	8	4	4	3	
	$\pm 6,3 \times 13 \text{mm}$		$\pm 3,5 \times 13 \text{mm}$	$\pm 3,0 \times 20 \text{mm}$	$\pm 3,0 \times 16 \text{mm}$	L=395mm
L	M2	O	P5	P7	P11	SL40
6	24	1	24	8-10	9	3

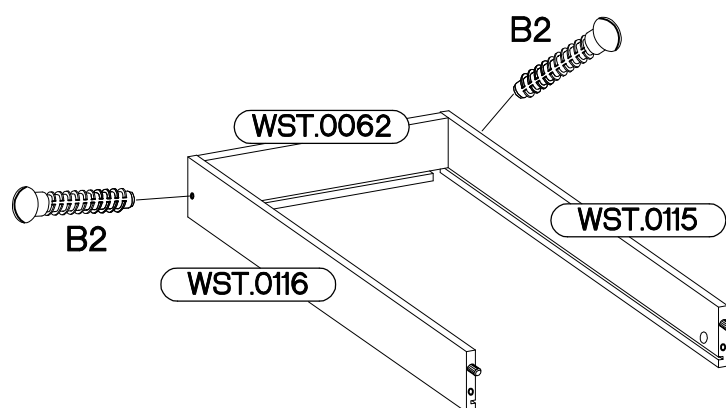
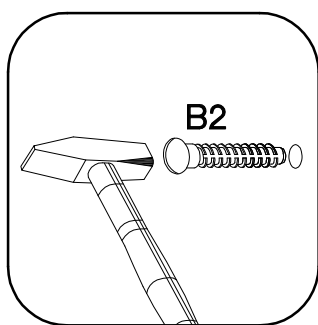
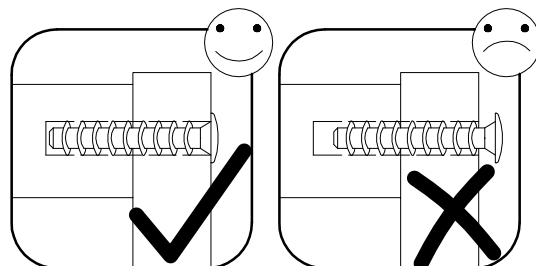
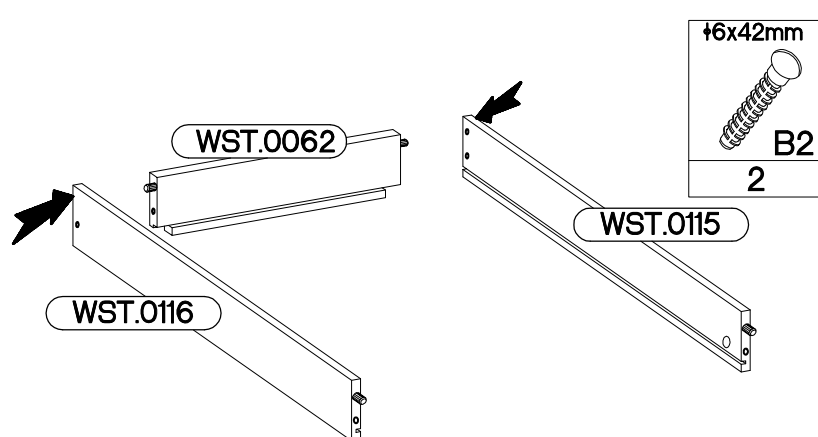
Colli	Spare Part	Dimension
Colli 2/4	KUH.10416	720x560x16
	KUH.10417	720x560x16
	KUH.40174	367x485x16
	KUH.60027	713x385x2,5
	KUH.60304 x3	338x448x2,5
	KUH.70911	138x396x16
	KUH.70912 x2	281x396x16
	KUH.90003	367x100x16
	KUH.90004	367x100x16
	WST.0062	327x80x12
	WST.0063 x2	327x140x12
	WST.0109 x2	450x140x12
	WST.0110 x2	450x140x12
	WST.0115	450x80x12
	WST.0116	450x80x12

9

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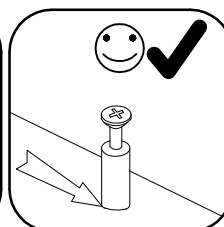
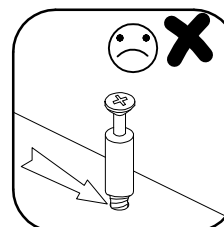
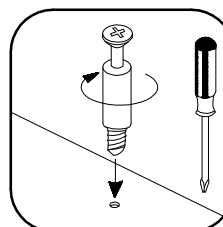
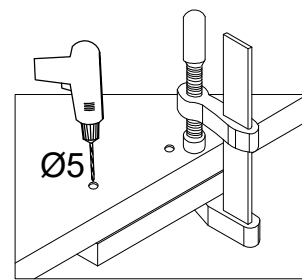
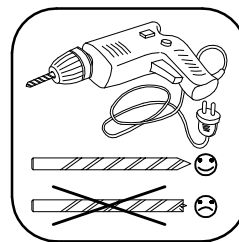
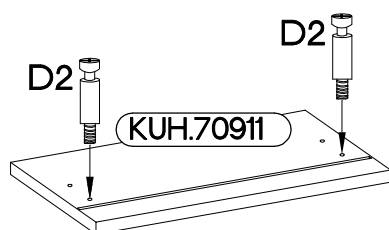


10

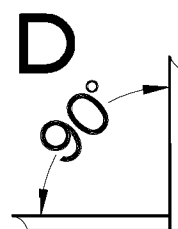
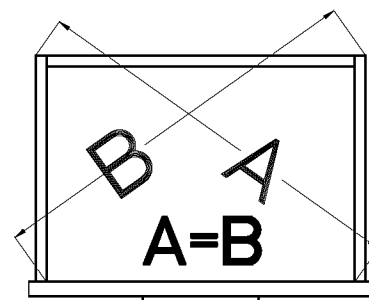
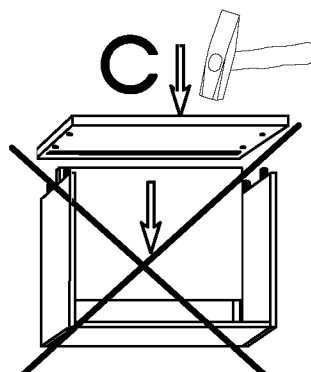
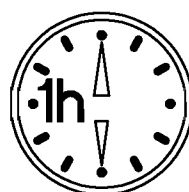
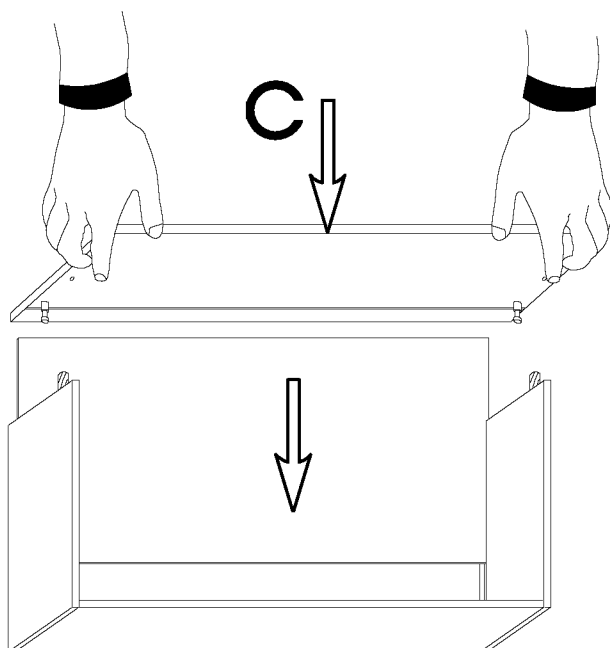
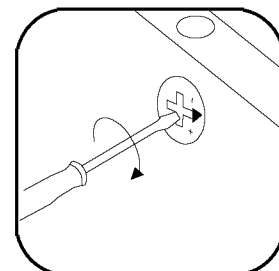
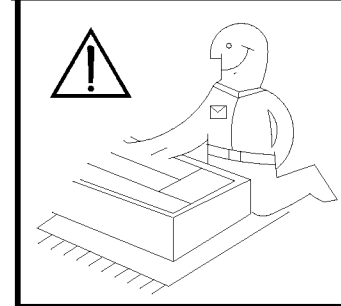
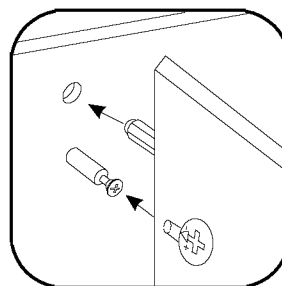
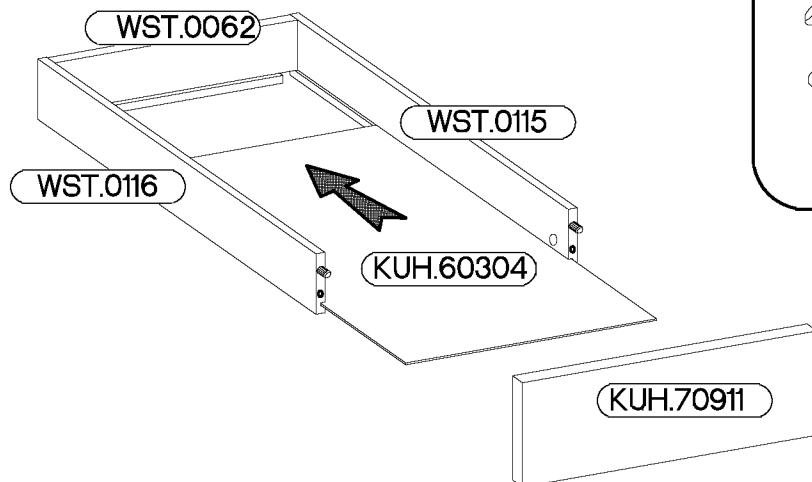


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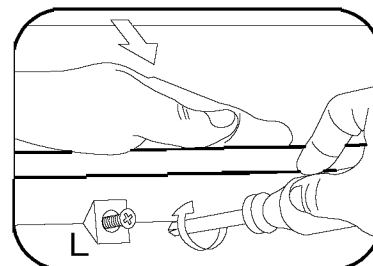
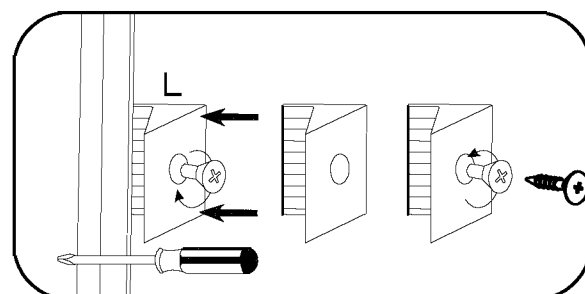
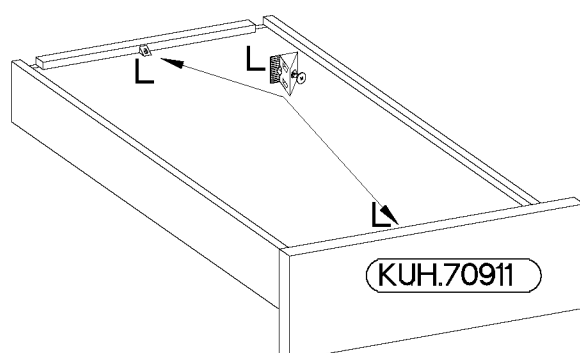
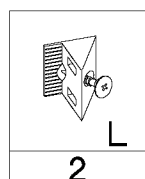
$L=20\text{mm}$  D2 2
--



12



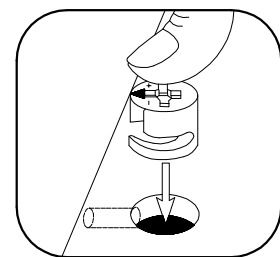
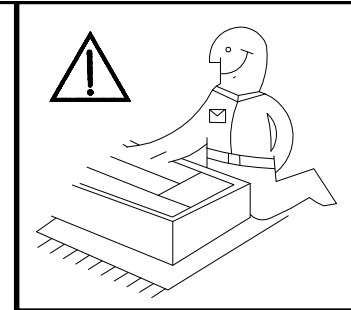
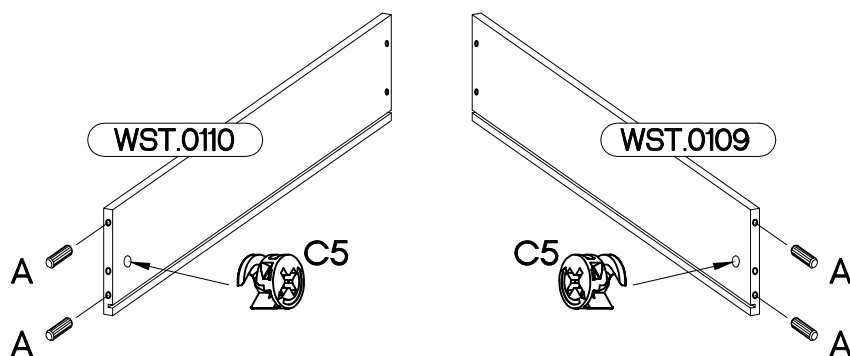
13



14

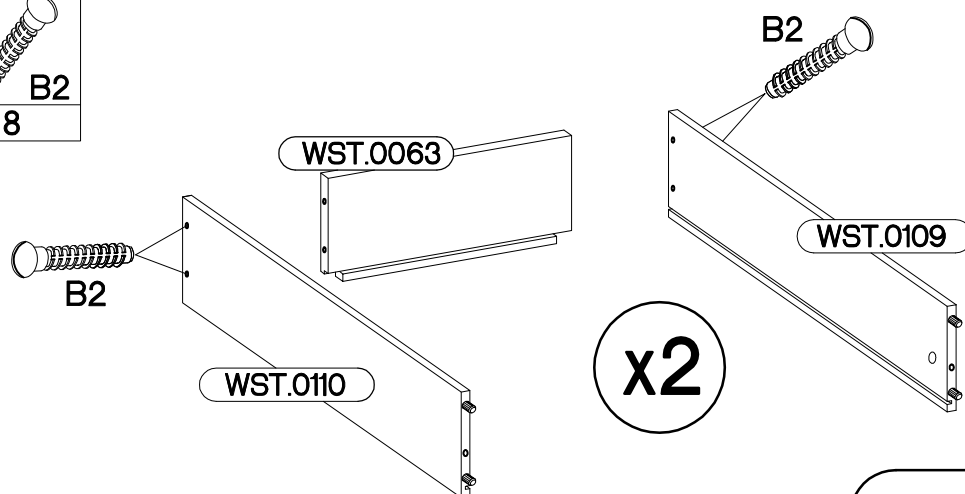
 C5 4	 A 8
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x2

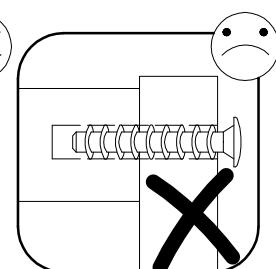
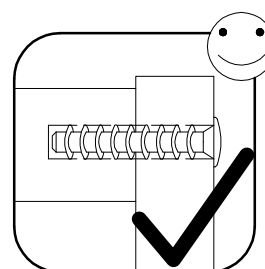
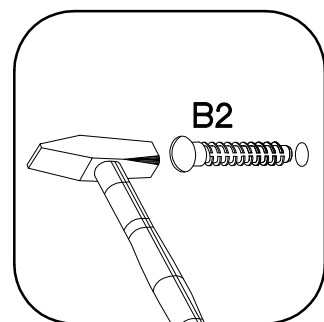


15

 B2 8

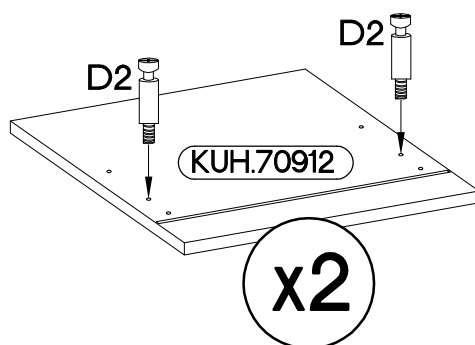


x2

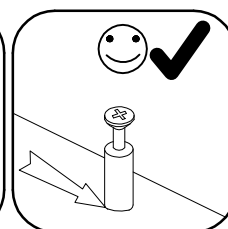
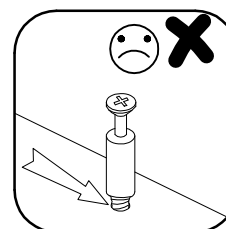
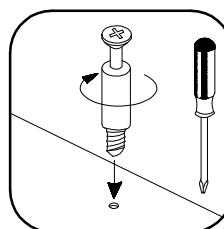
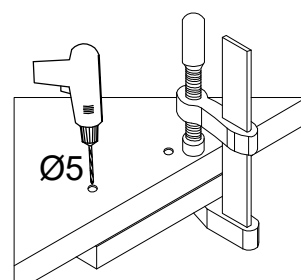
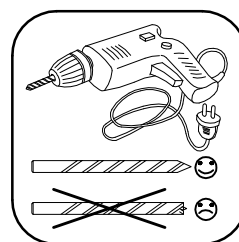


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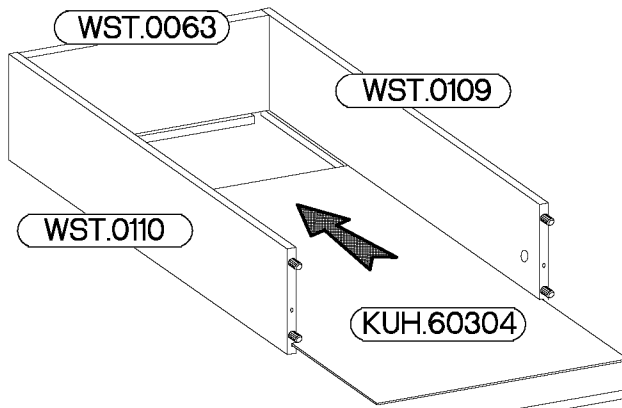
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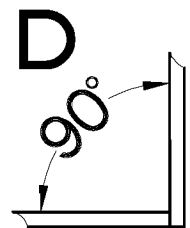
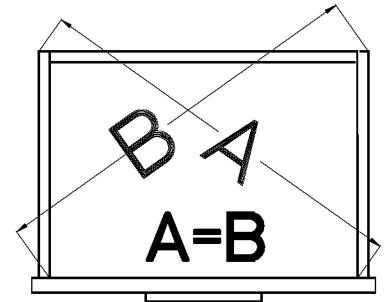
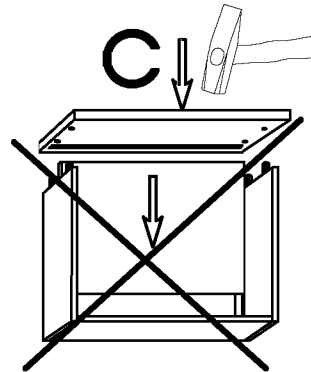
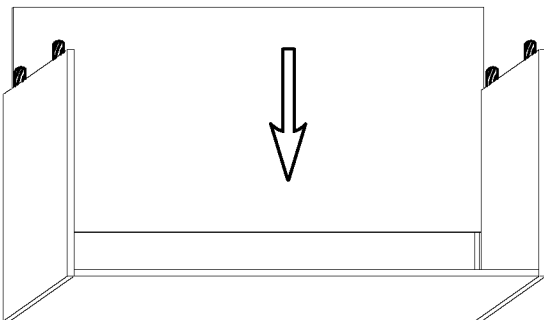
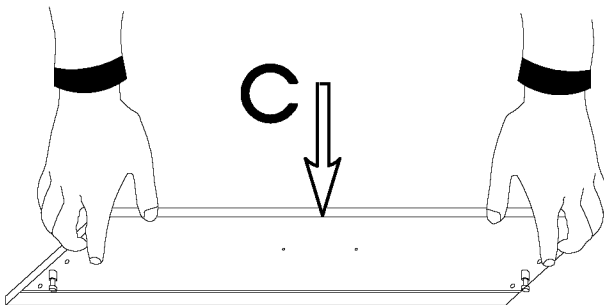
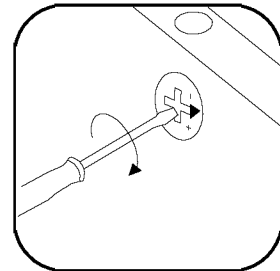
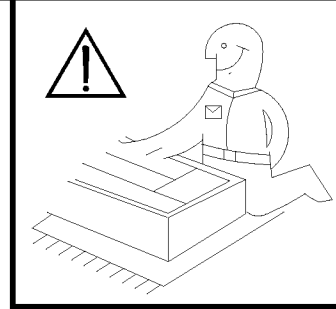
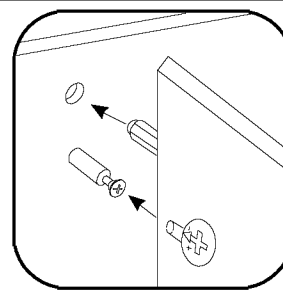
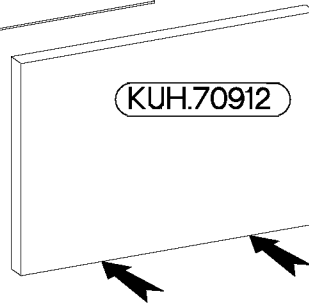
x2



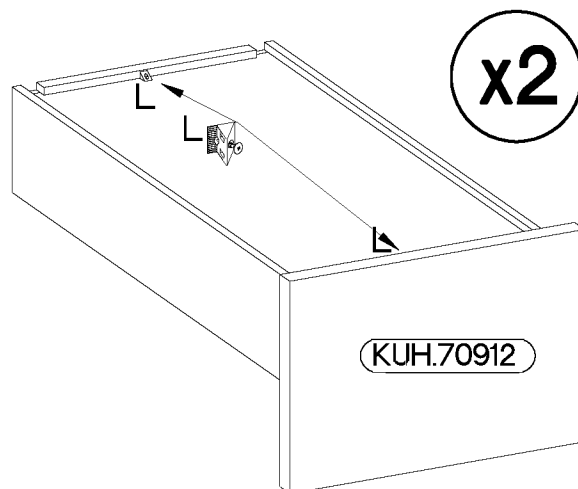
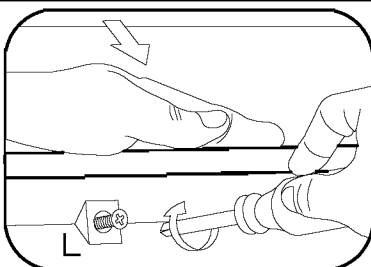
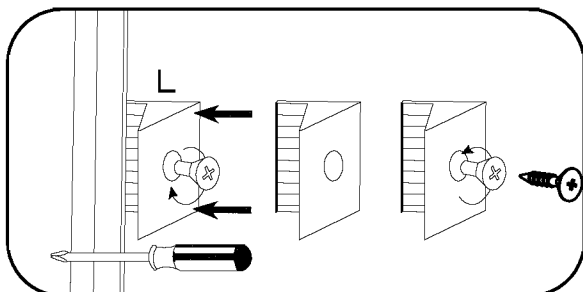
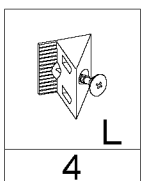
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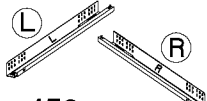


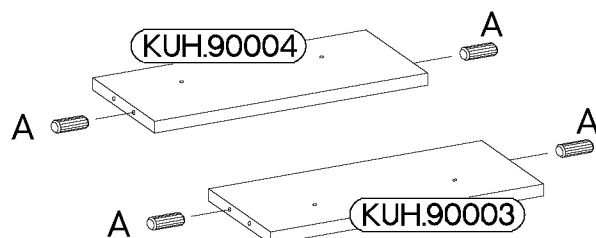
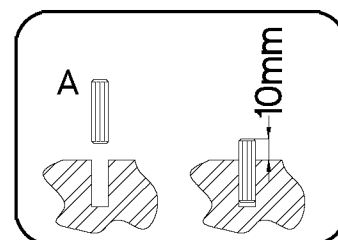
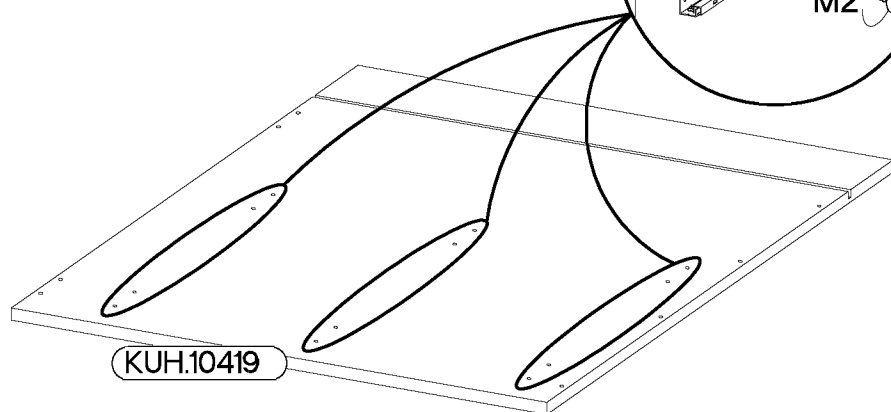
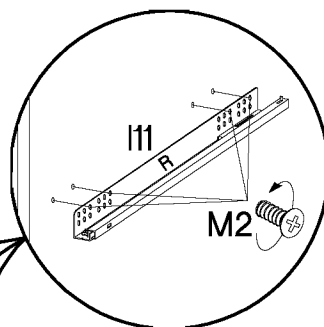
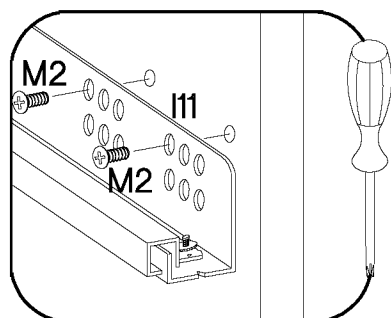
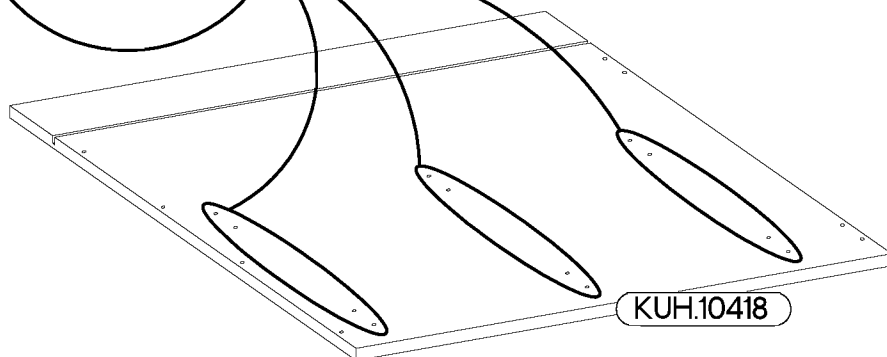
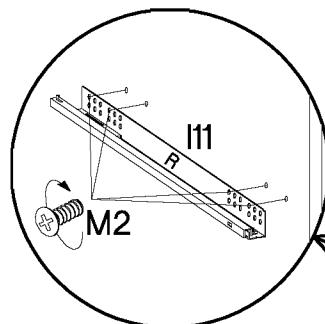
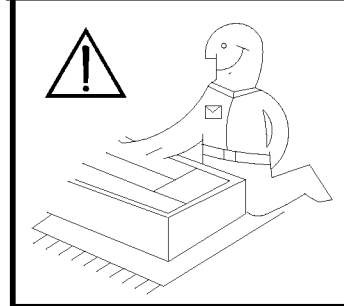
x2



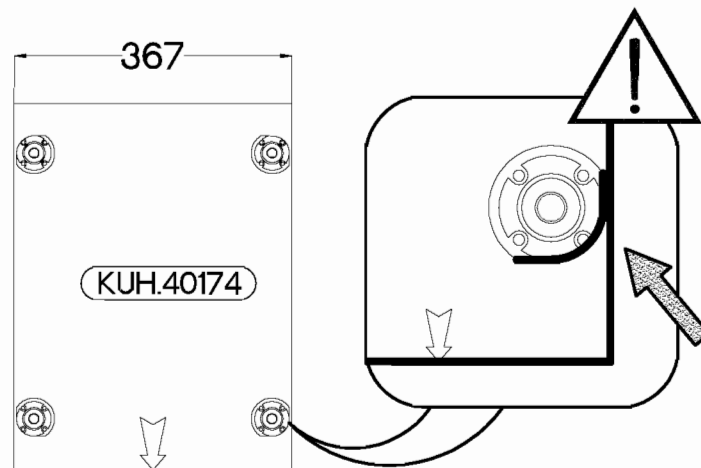
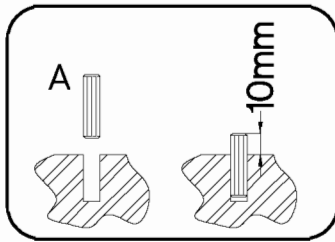
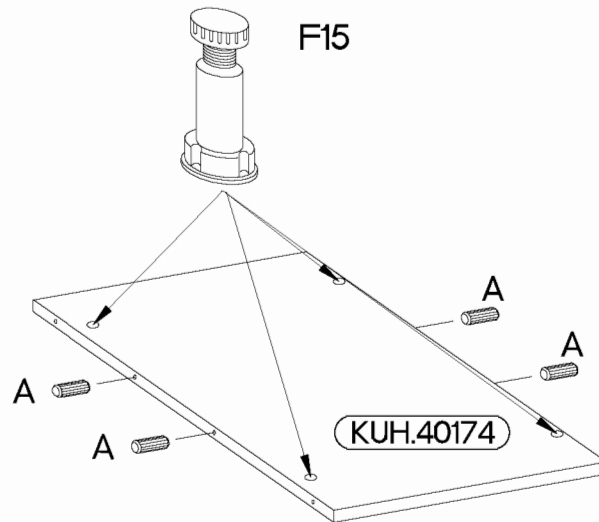
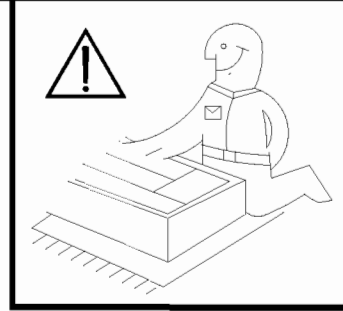
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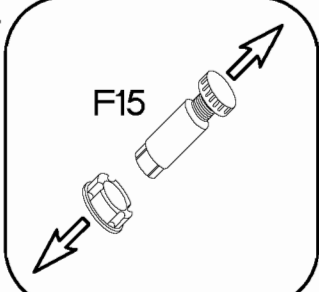
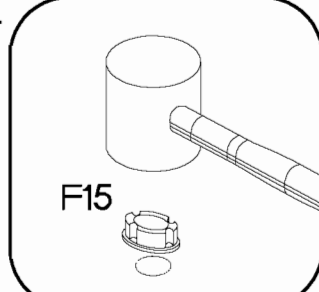
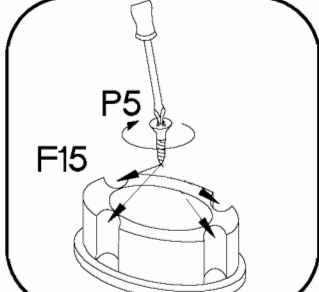
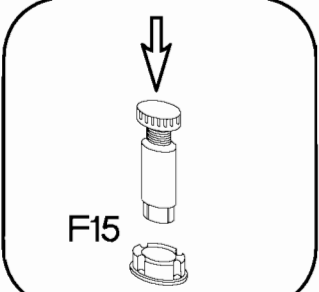


±8x30mm  A 4	L=450mm L  I11 3	±6.3x13mm  M2 24
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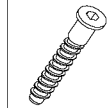
$\pm 3.5 \times 13 \text{mm}$  P5 16	 F15 4	$\pm 8 \times 30 \text{mm}$  A 4
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- 
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- 

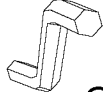
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6,4 x 50mm



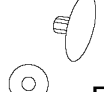
B

4



O

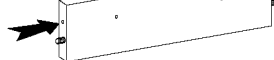
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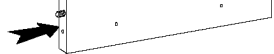
E1

4

KUH.90004



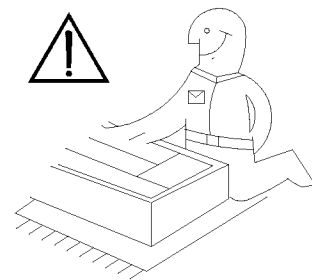
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KUH.10417



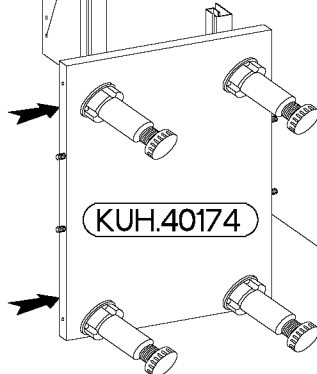
B



B



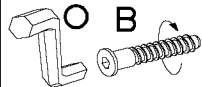
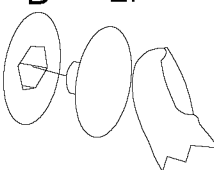
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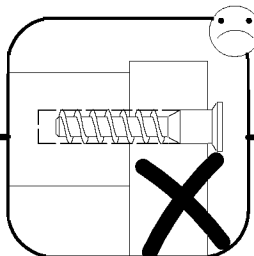
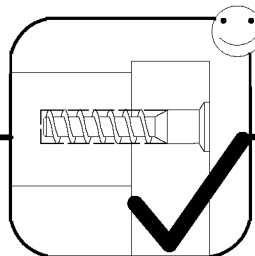
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B

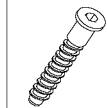
E1



B

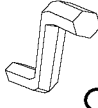


6,4 x 50mm



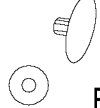
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4



O

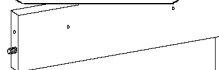
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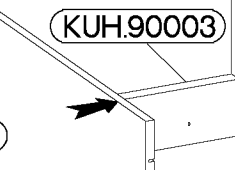
E1

4

KUH.90004



KUH.90003



KUH.10416



B



B



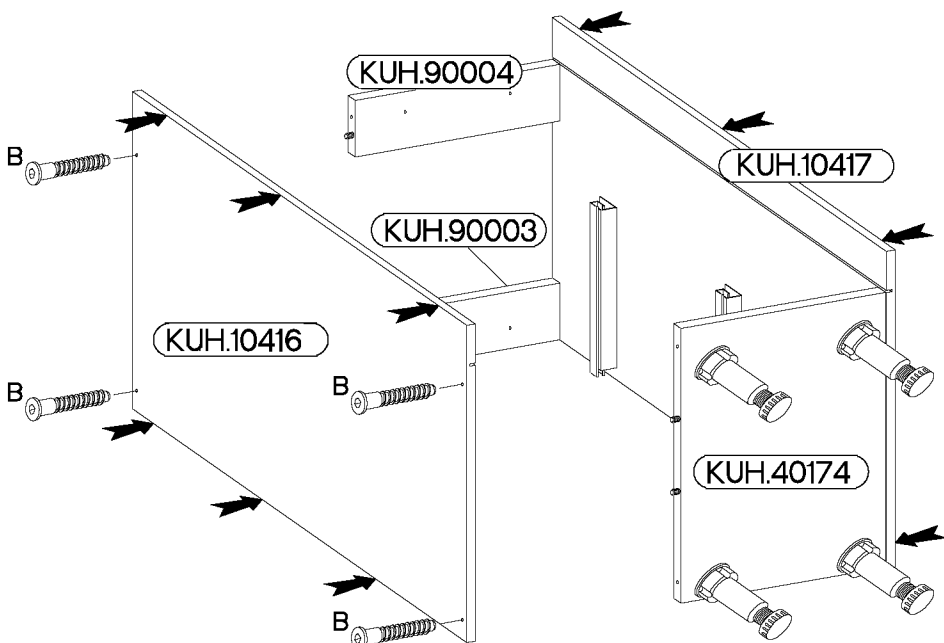
B



B

KUH.10417

KUH.40174



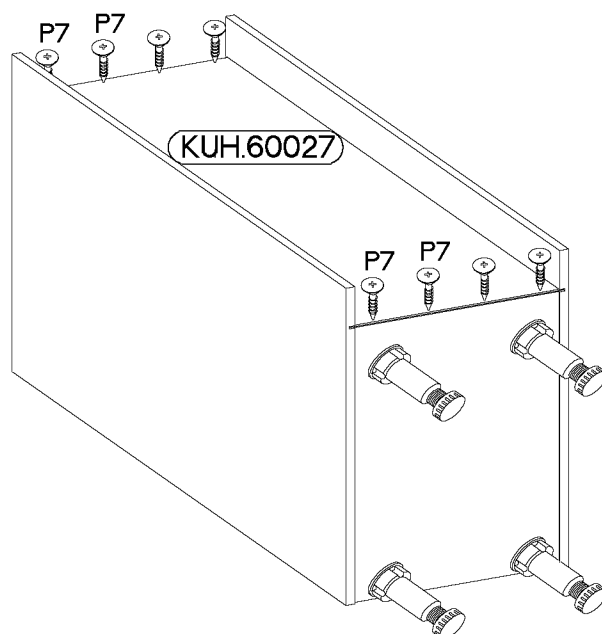
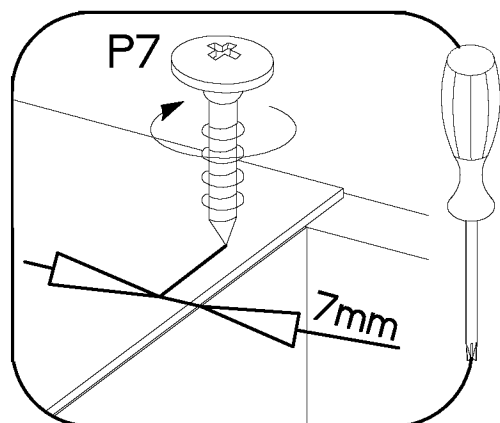
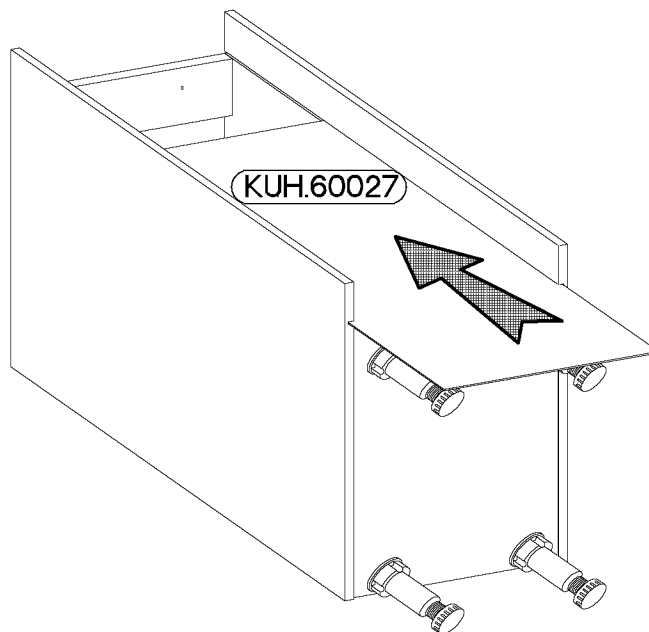
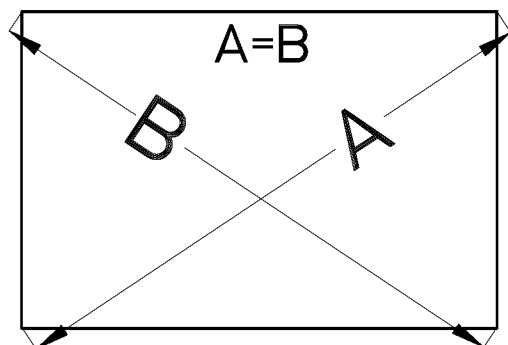
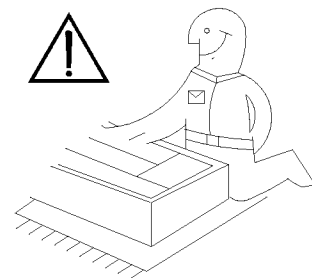
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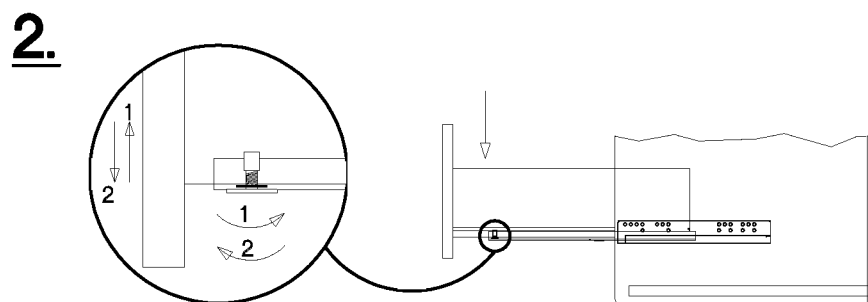
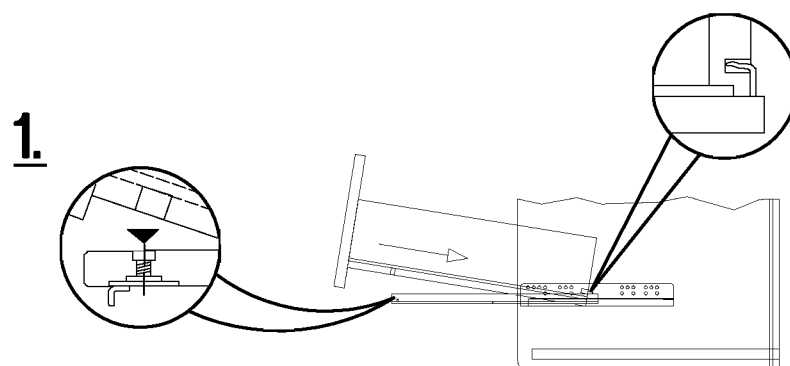
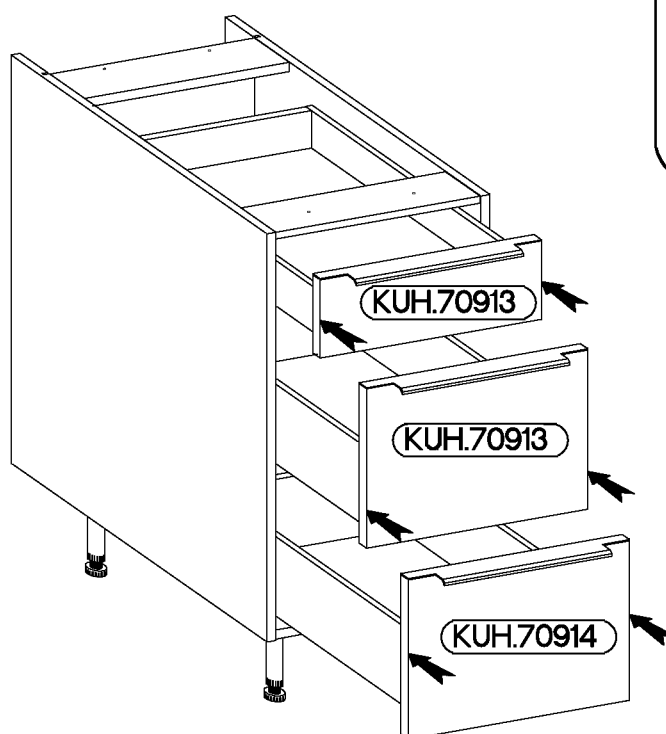
3.0x20mm



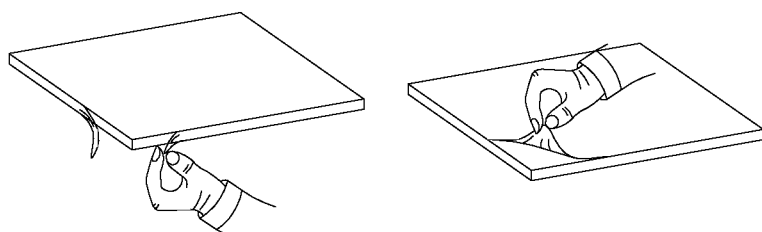
P7

8-10

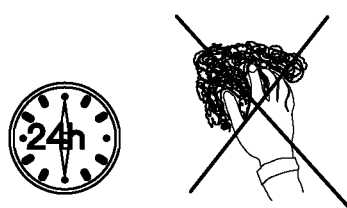




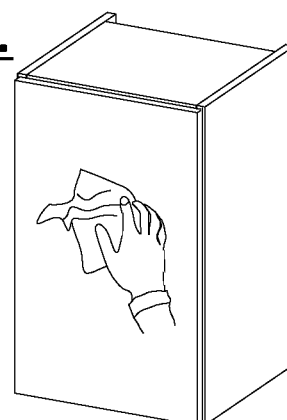
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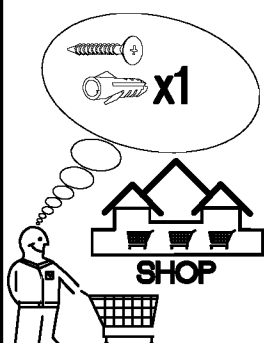
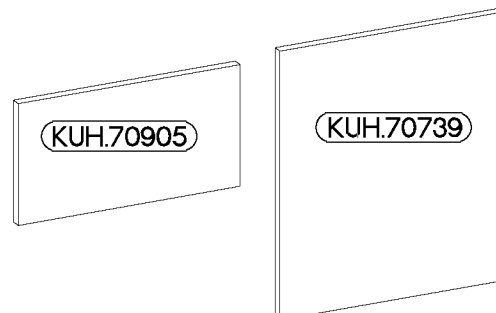
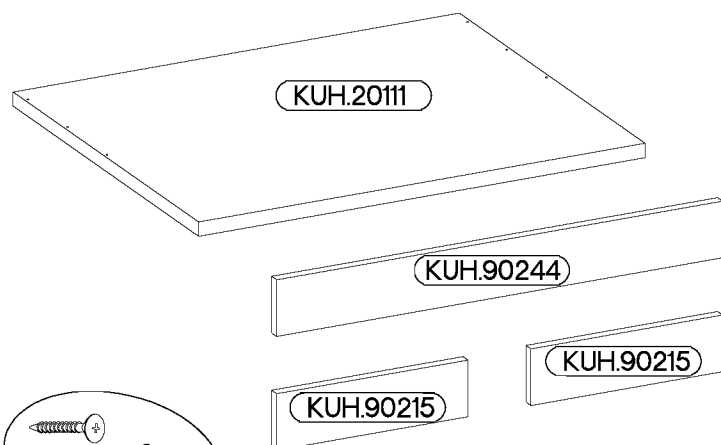
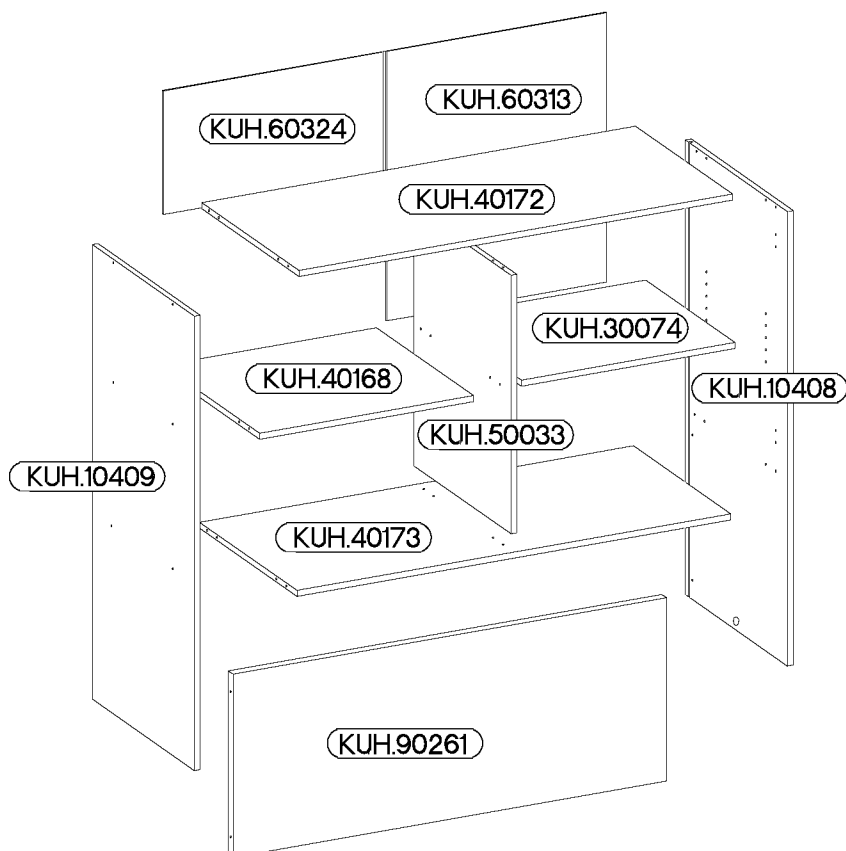
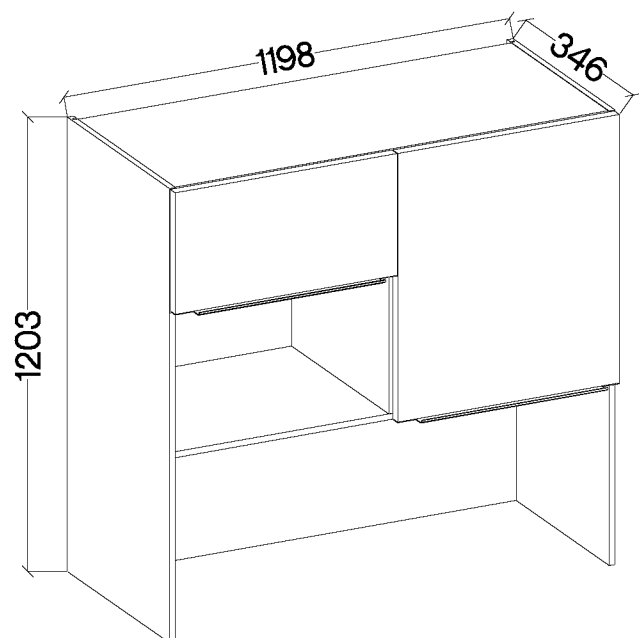


2.



3.

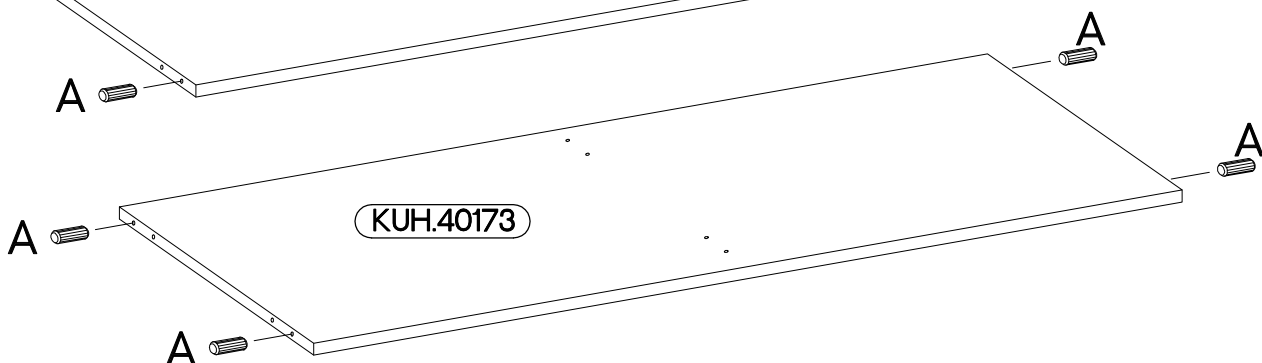
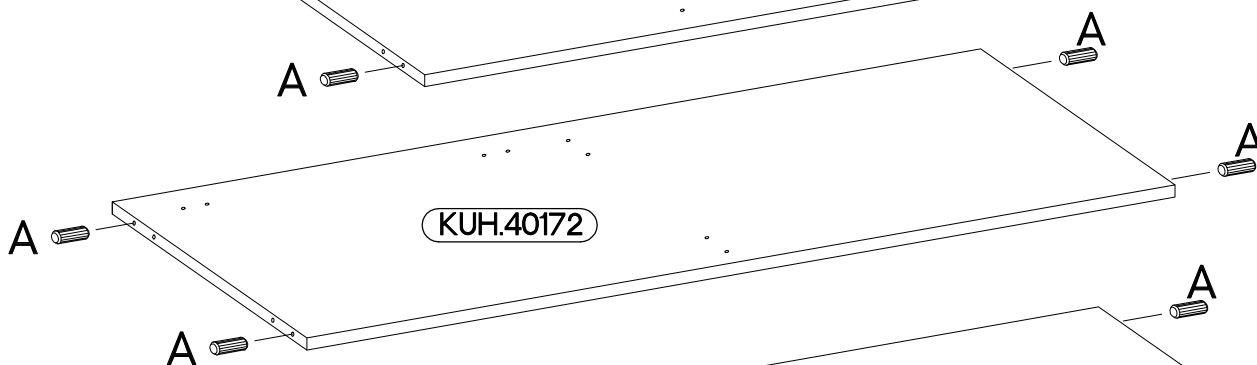
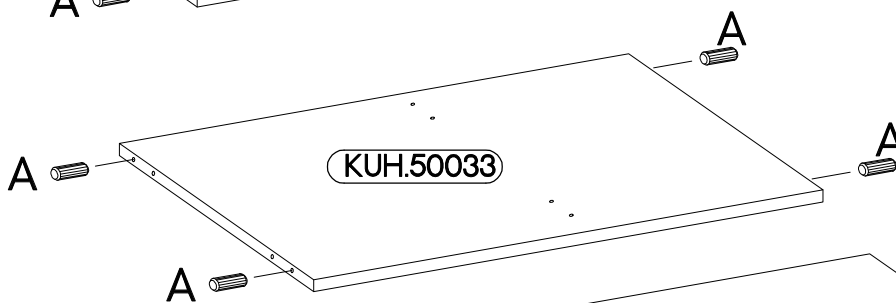
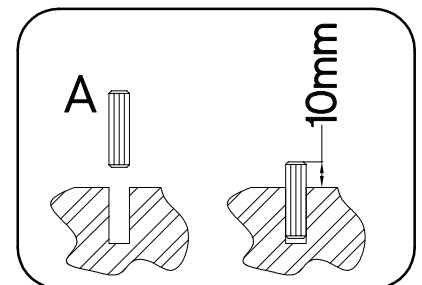
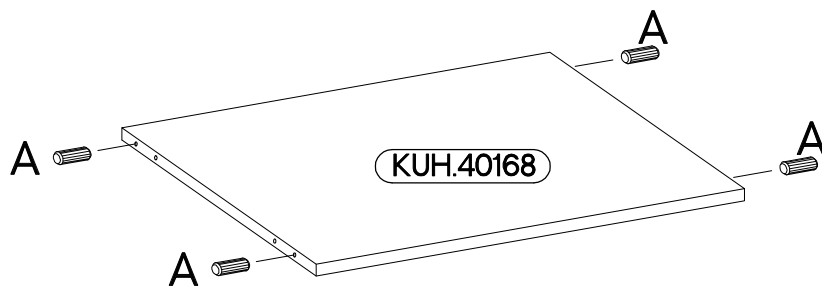
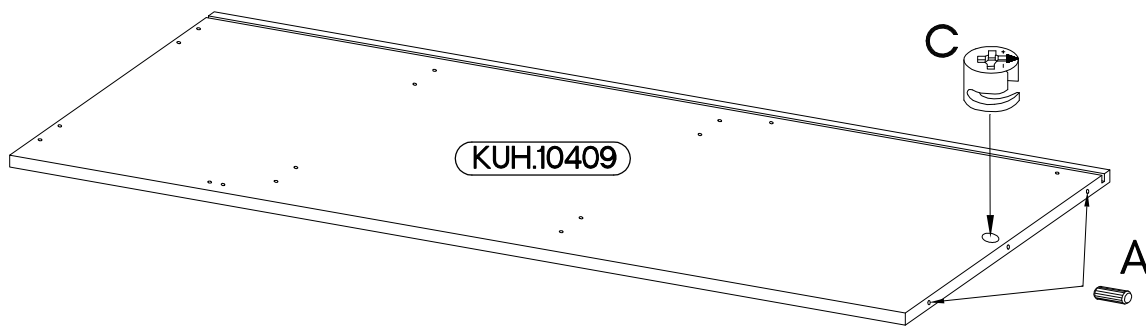
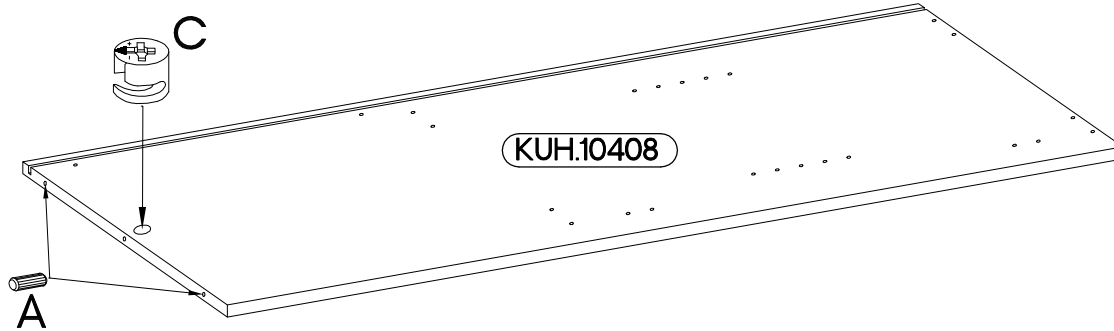
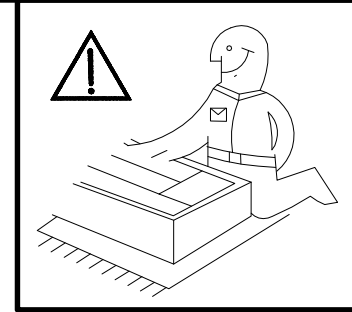
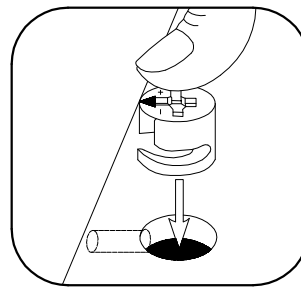




 +8x30mm A	 6,4 x 50mm B	 +15/12mm C	 L=20mm D2	 E1	 +35/0mm HG
20	20	2	2	20	4
 +5/16mm J3	 J5	 K24	 L2	 120x30x15mm L25	
4	2	2	4	1	
 L=1200 L35	 O	 +3.5x13mm P5	 +3.0x20mm P7	 +3.0x16mm P11	 +4.0x35mm R3
1	1	26	25-30	8	8
					 L=595mm SL60
					2

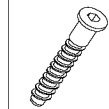
Colli	Spare Part	Dimension
Colli 3/4	KUH.10408	1203x330x16
	KUH.10409	1203x330x16
	KUH.30074	574x288x16
	KUH.40168	575x314x16
	KUH.40172	1166x314x16
	KUH.50033	684x314x16
	KUH.90215 x2	515x150x16
Colli 4/4	KUH.90244	1199x150x16
	KUH.20111	1200x600x38
	KUH.60313	713x591x2,5
	KUH.60324	327x591x2,5
	KUH.70739	711x596x16
	KUH.70905	322x596x16
	KUH.90261	485x1166x16

⌀8x30mm  A	⌀15/12mm  C
20	2



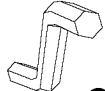
26

6,4 x 50mm



B

4



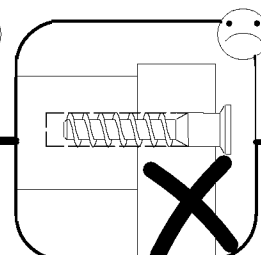
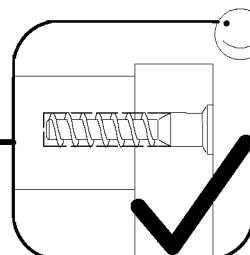
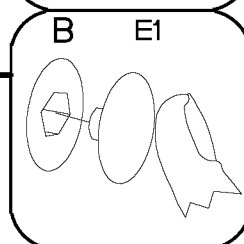
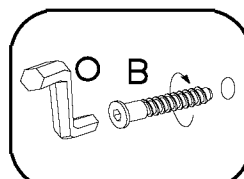
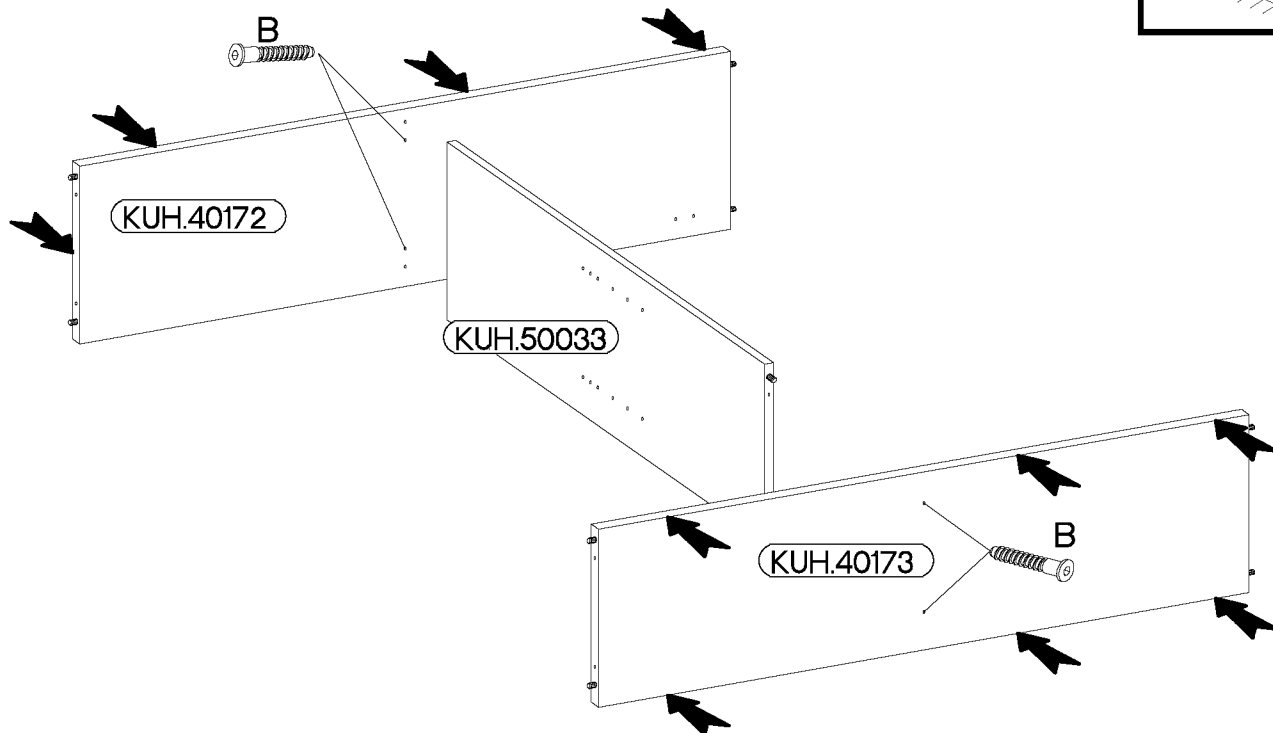
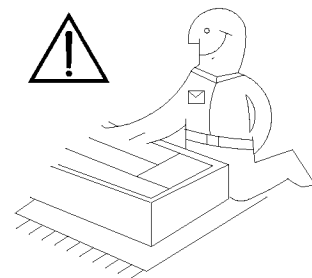
O

1



E1

4



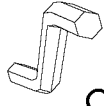
27

6,4 x 50mm



B

2



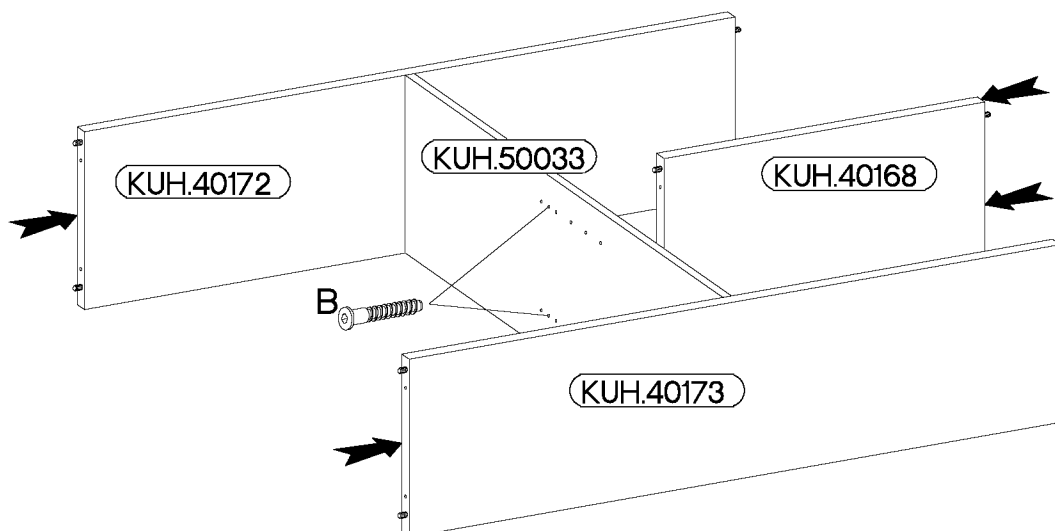
O

1



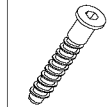
E1

2



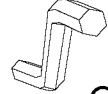
28

6,4 x 50mm



B

8



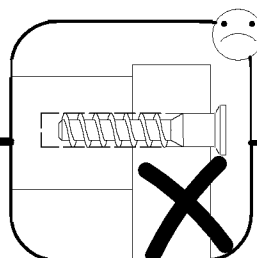
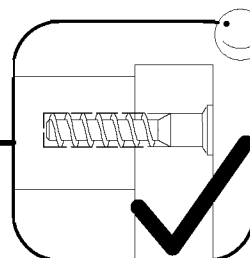
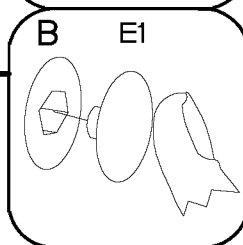
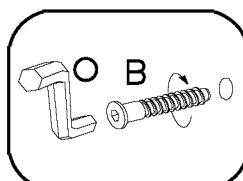
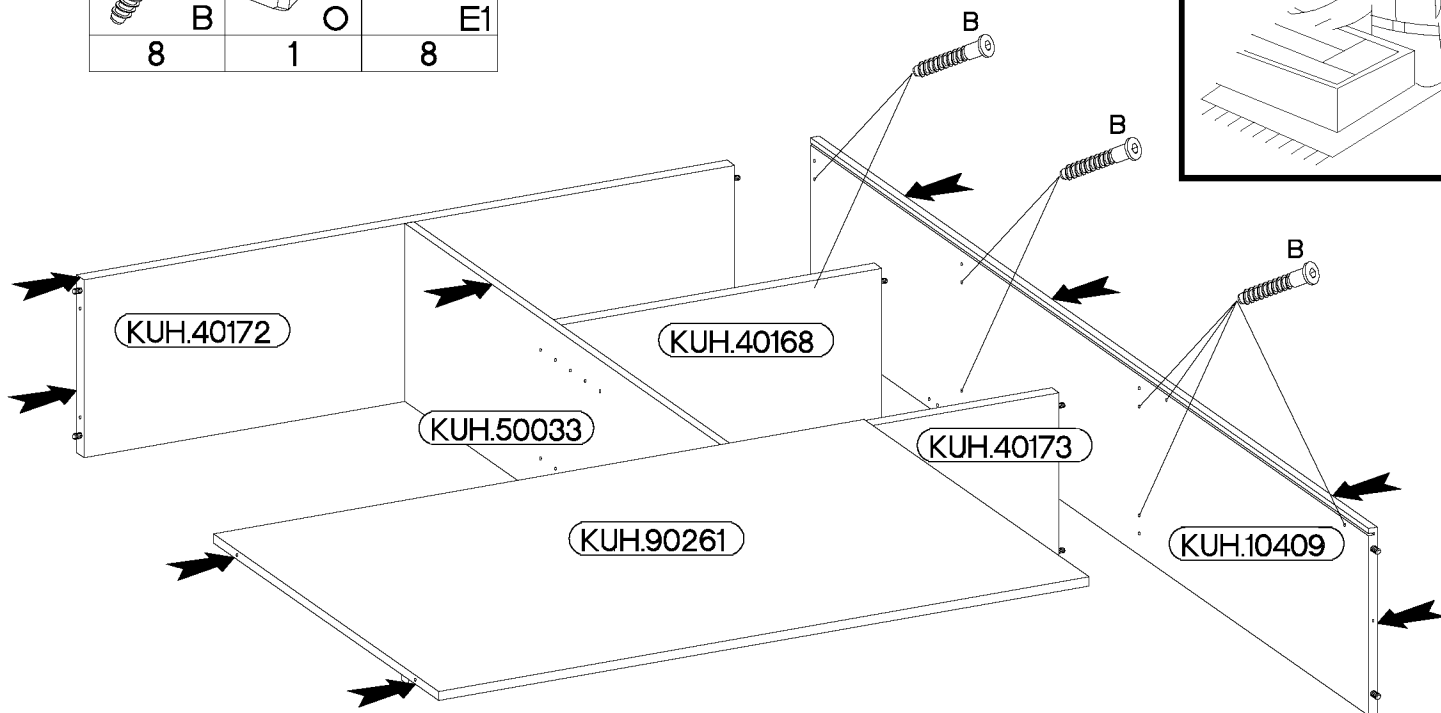
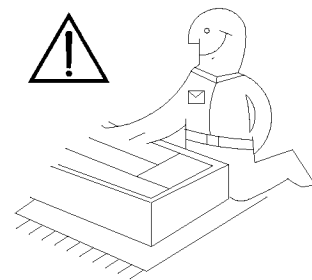
O

1



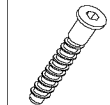
E1

8



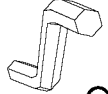
29

6,4 x 50mm



B

6



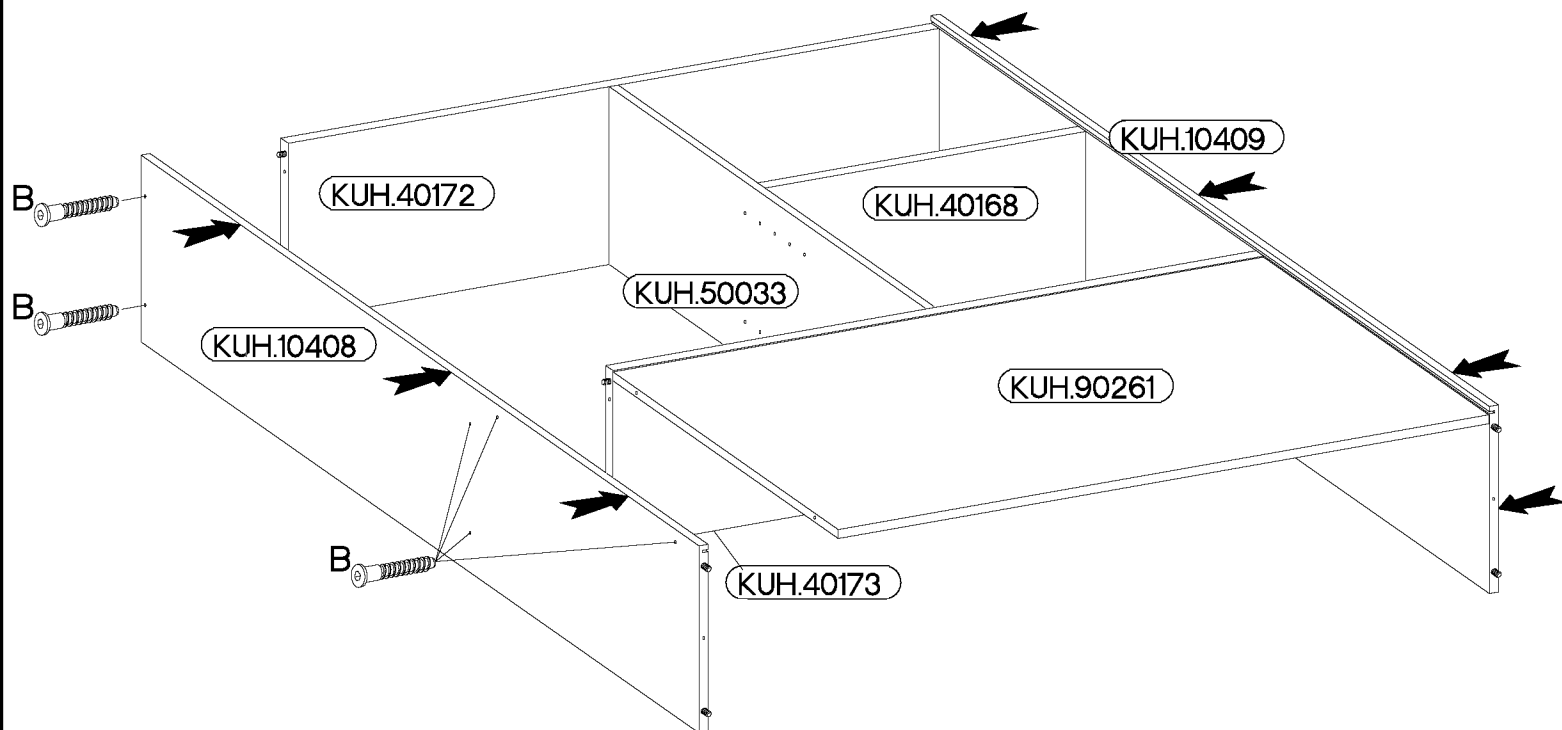
O

1



E1

6

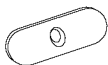


3.0x20mm



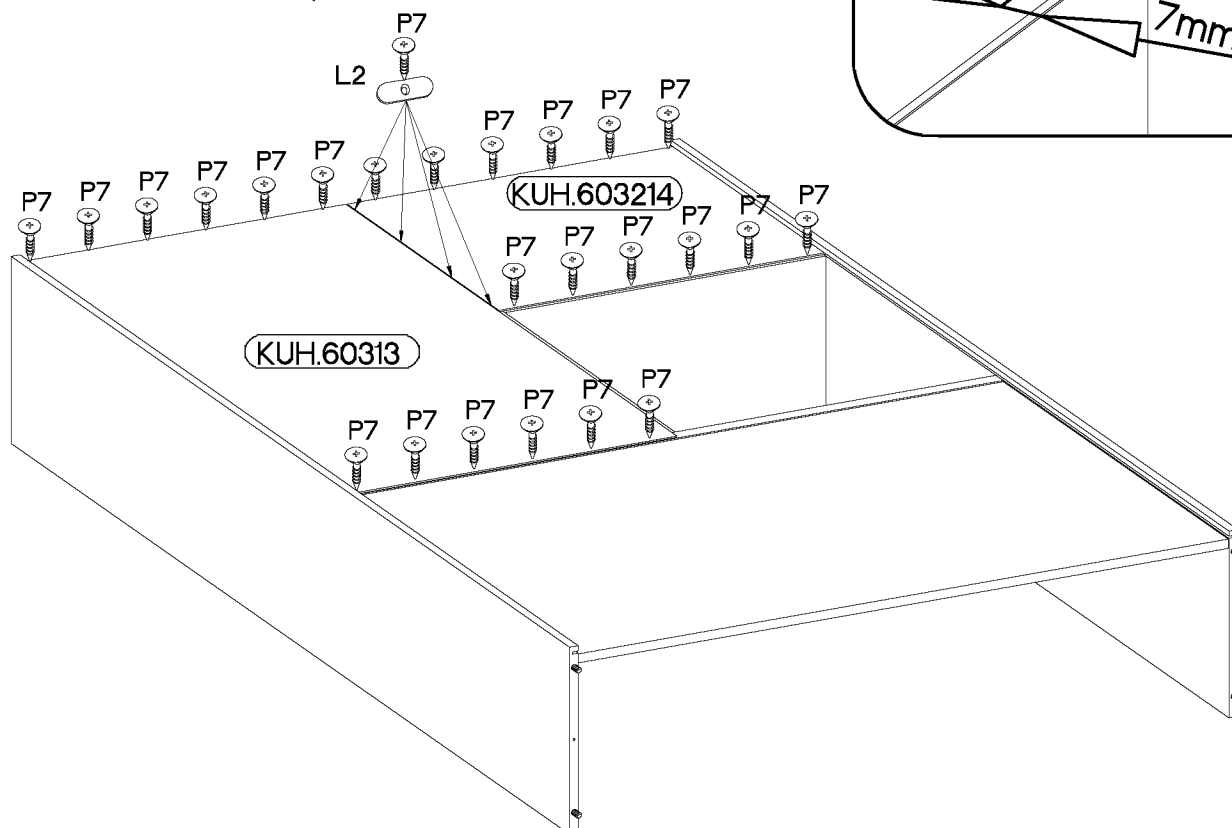
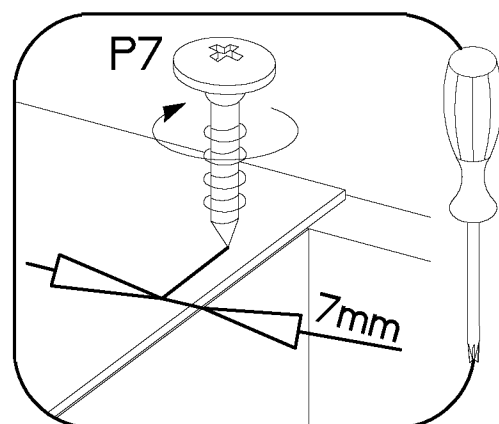
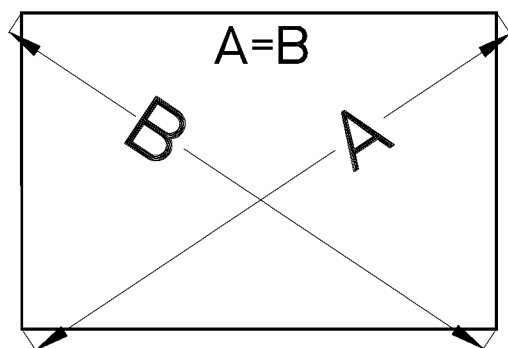
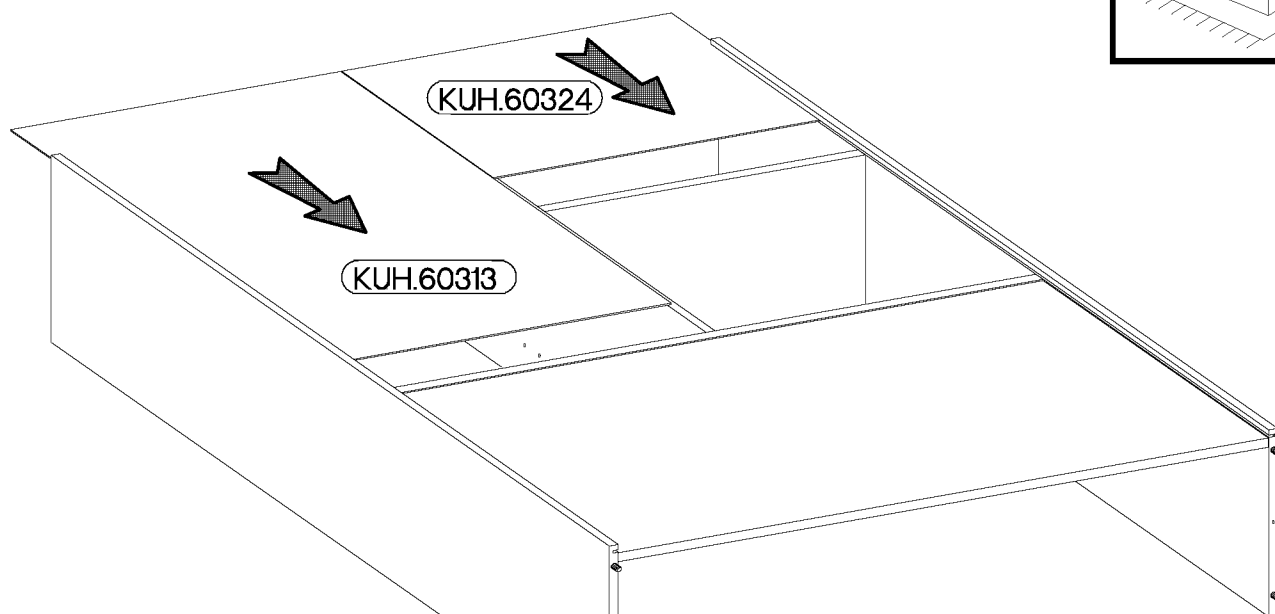
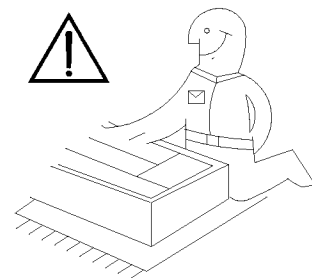
P7

25-30

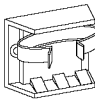


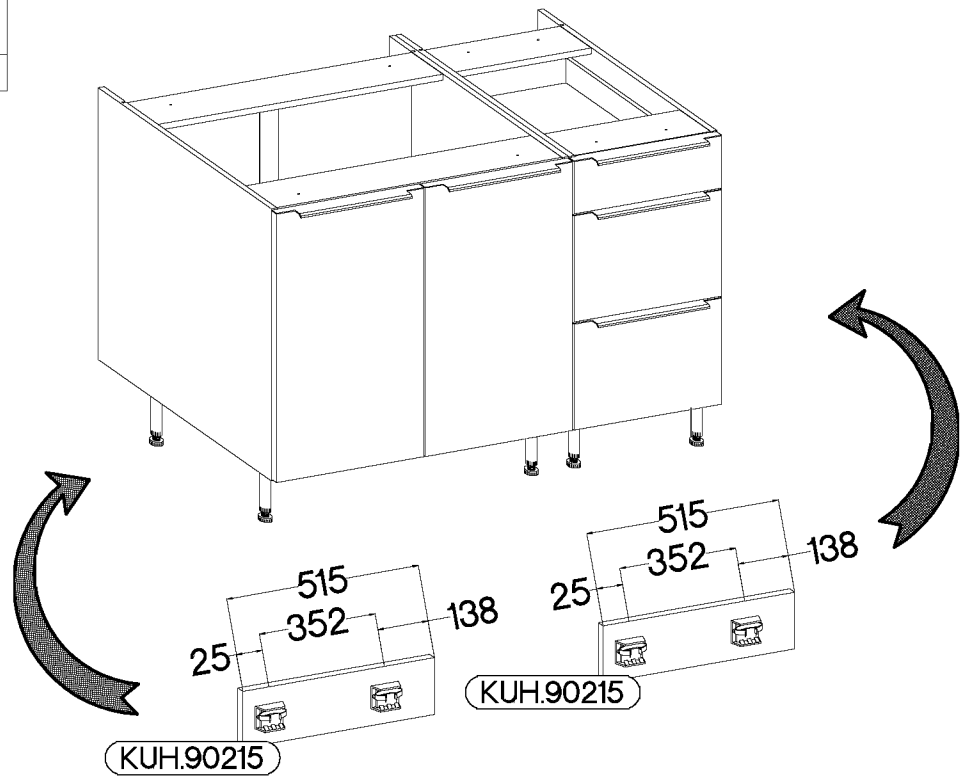
L2

4

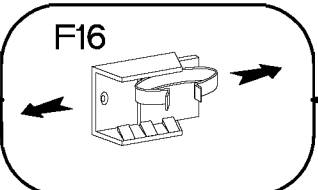
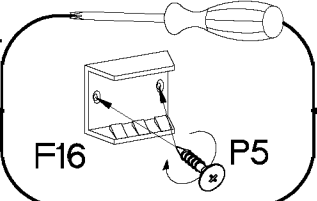
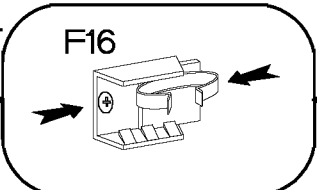
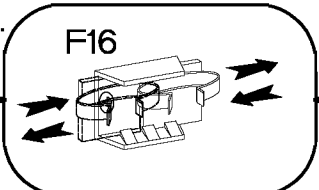


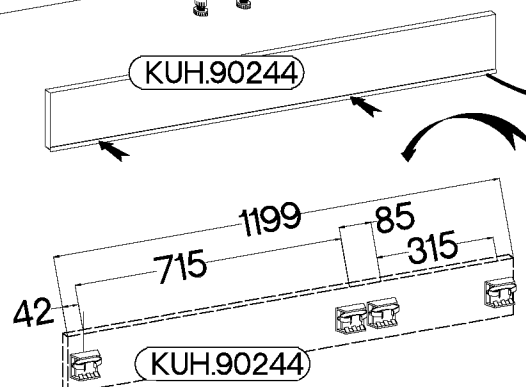
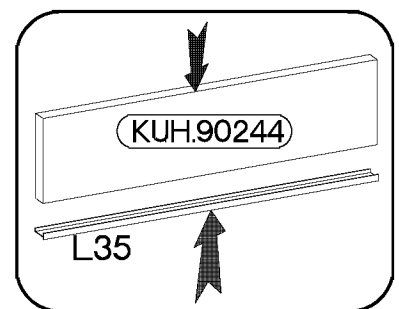
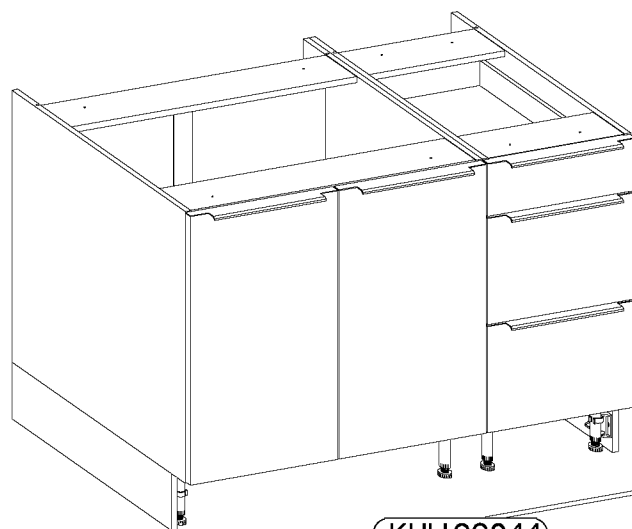
31

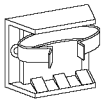
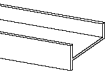
$\varnothing 3.5 \times 13 \text{ mm}$  P5 8	 F16 4
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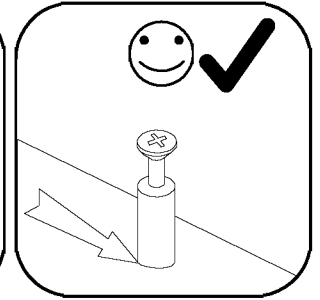
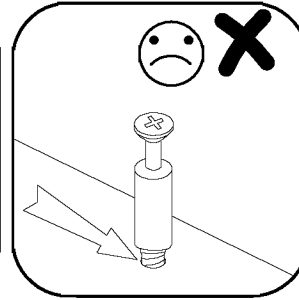
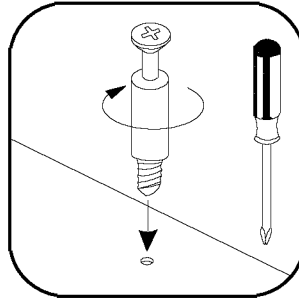
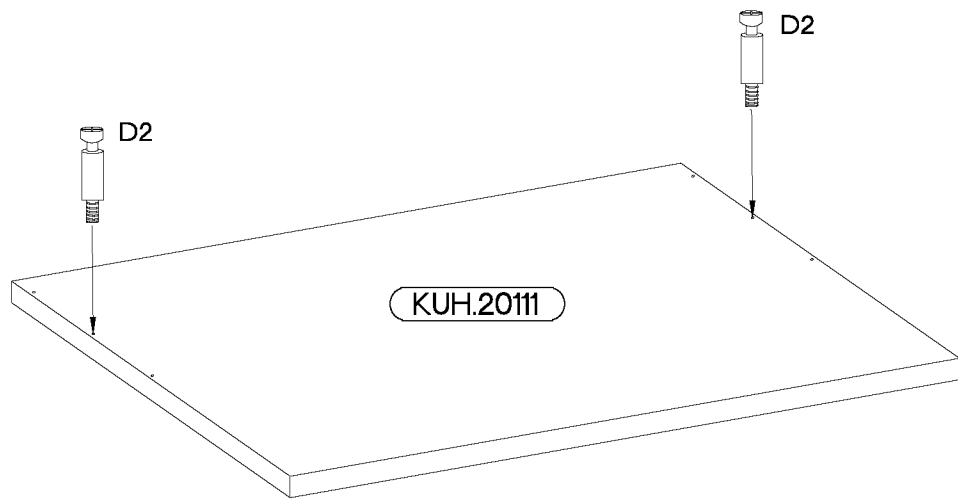
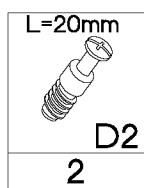
32

1. 
2. 
3. 
4. 

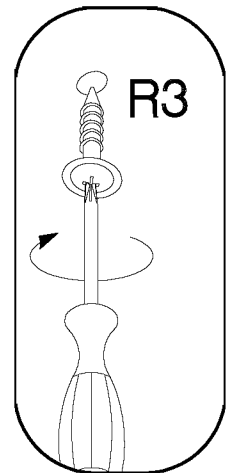
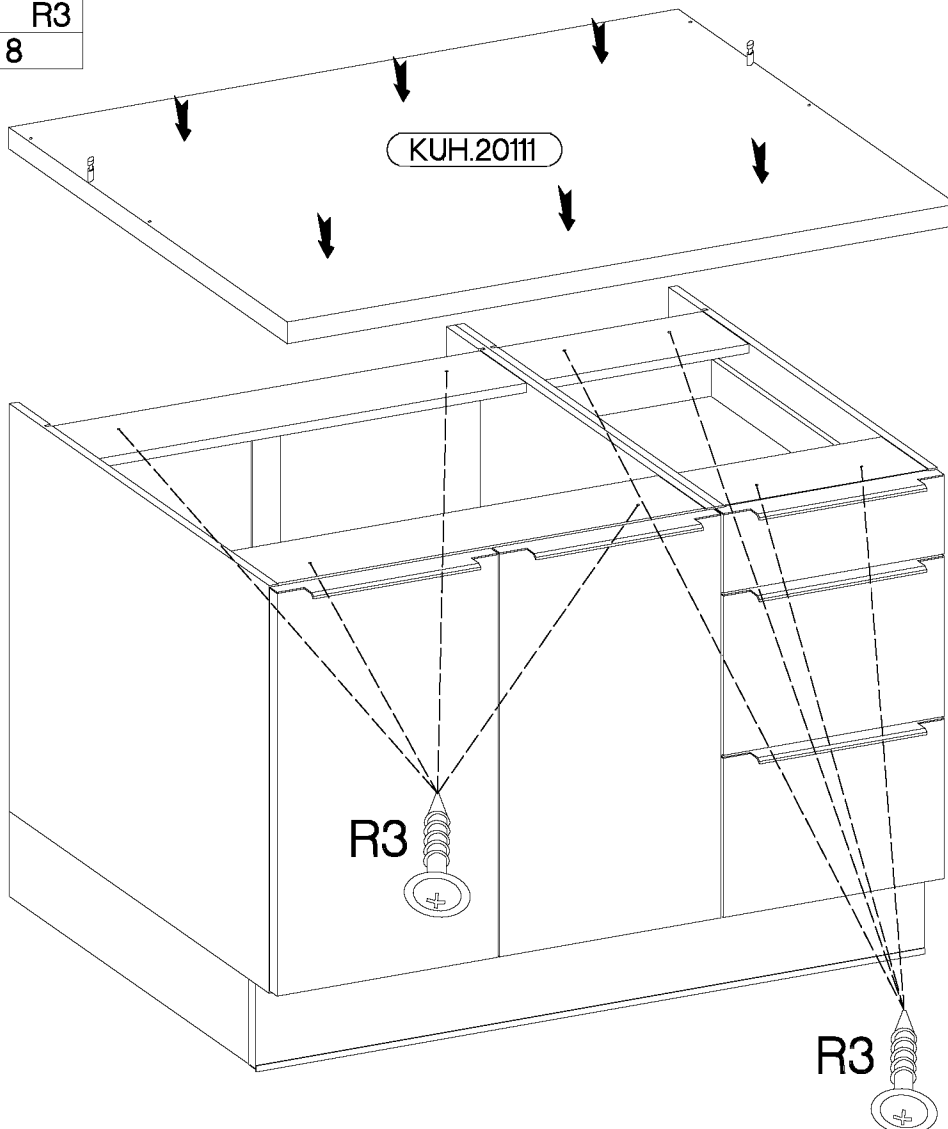
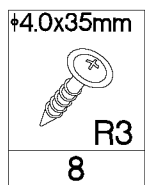


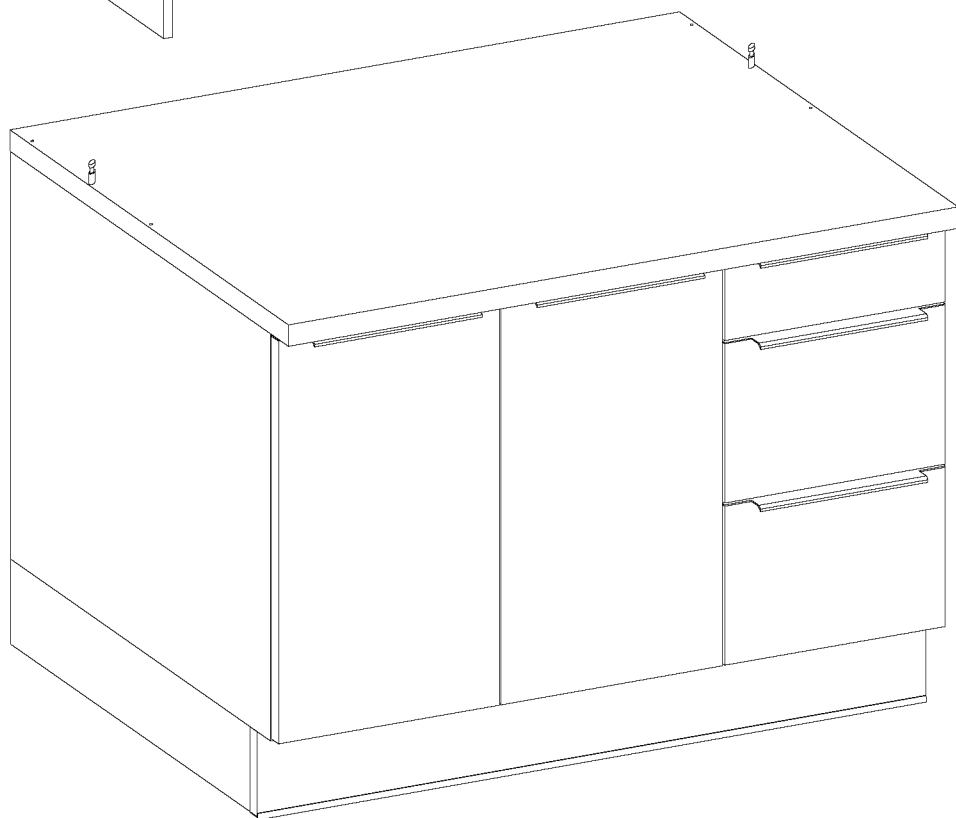
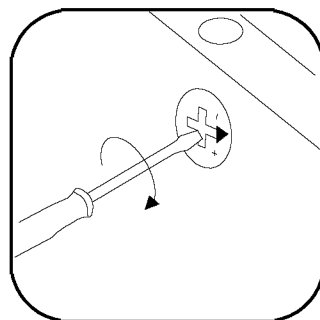
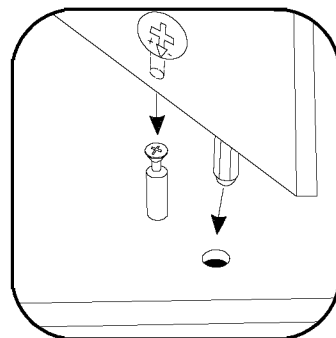
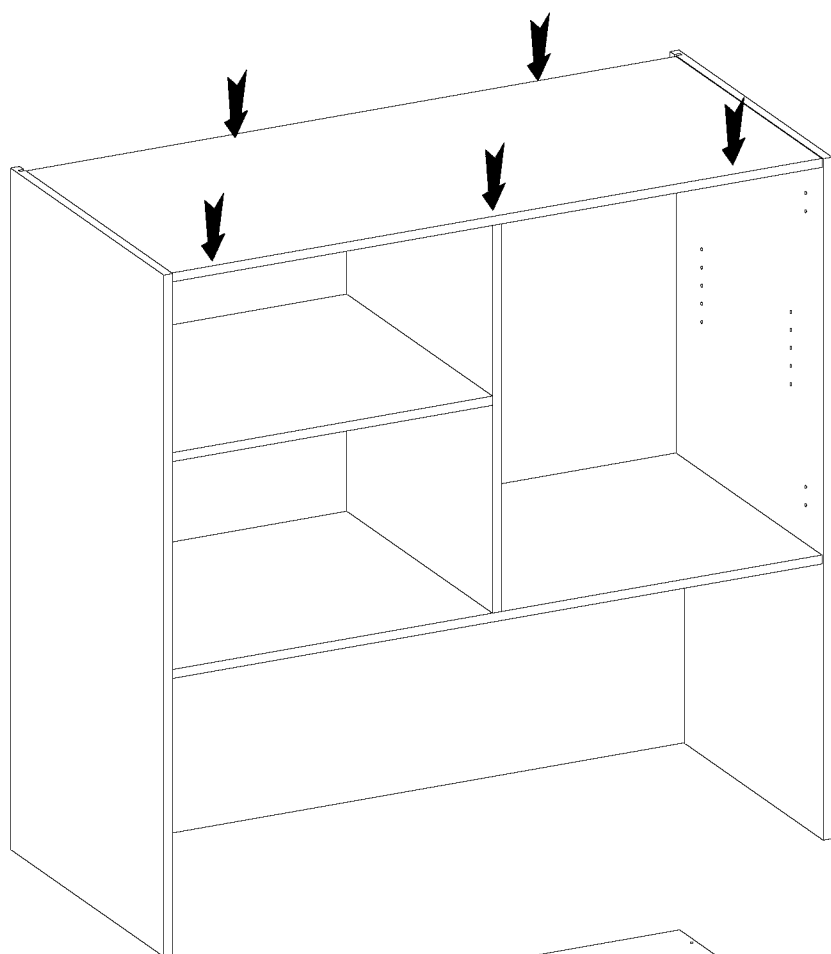
$\varnothing 3.5 \times 13 \text{ mm}$  P5 8	 F16 4	L=1200  L35 1
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33



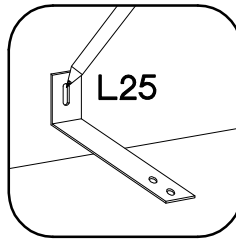
34



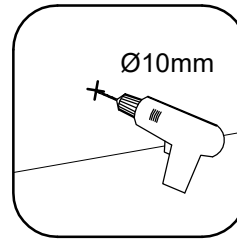


+3.5x13mm  P5 2	120x30x15mm  L25 1
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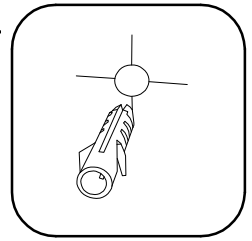
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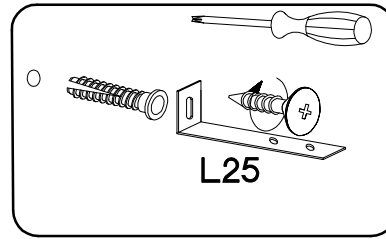
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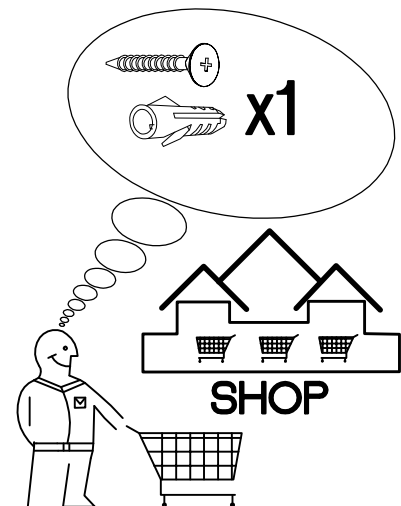
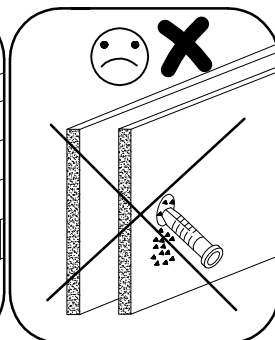
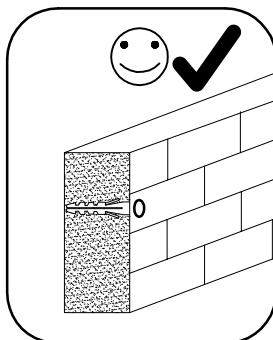
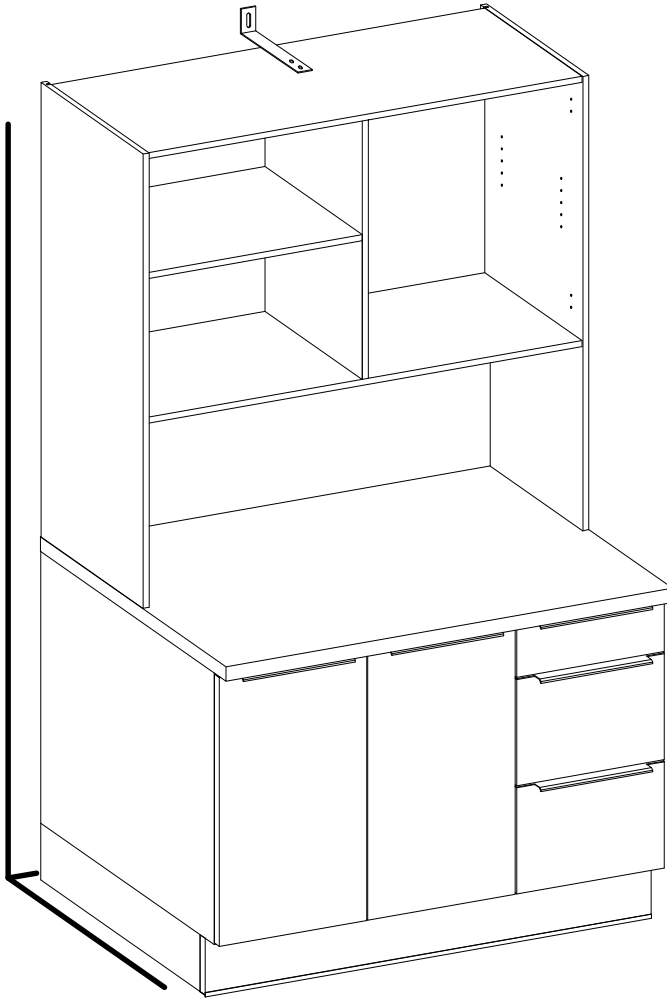
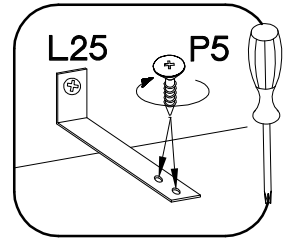
3.



4.

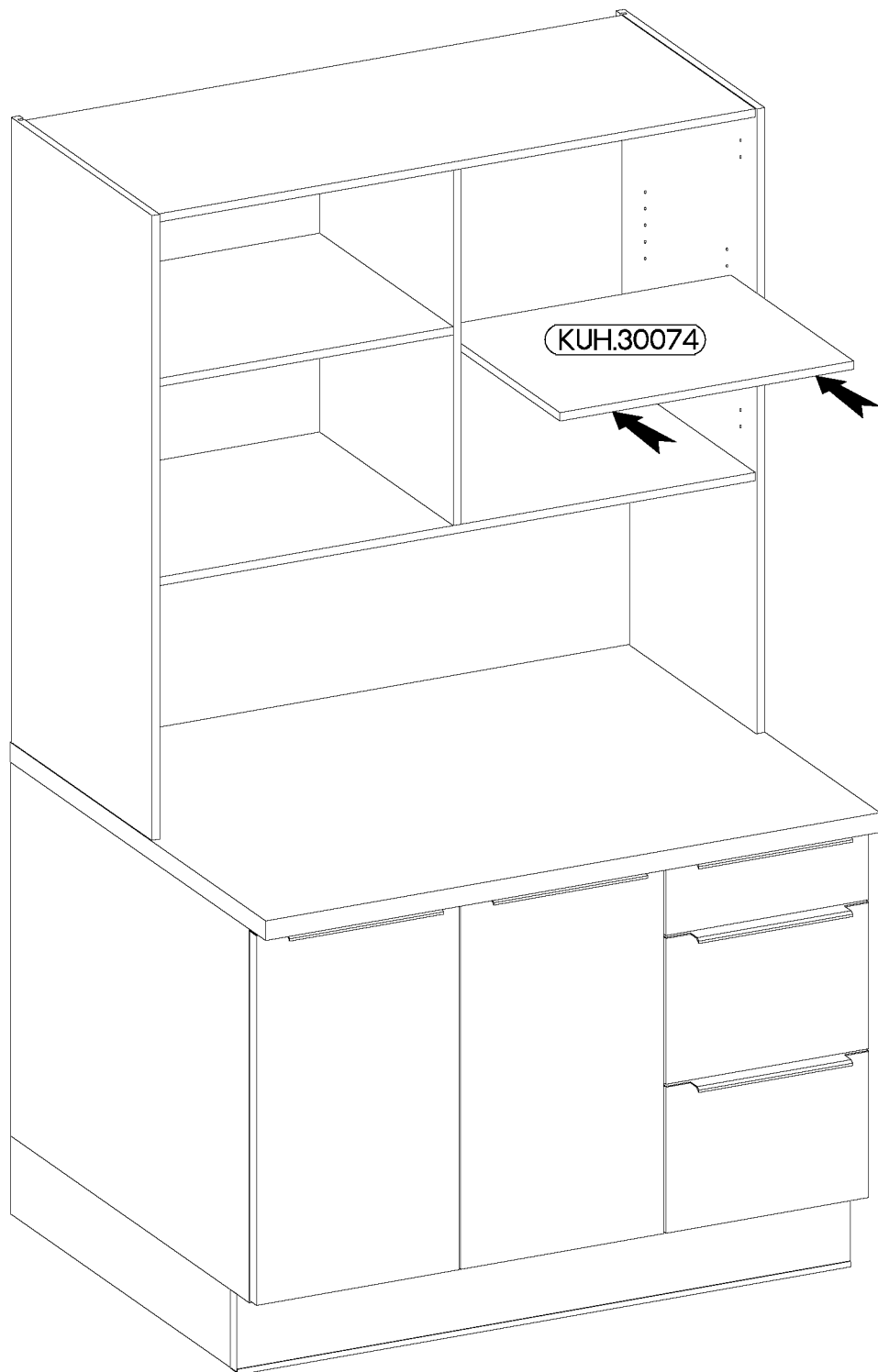
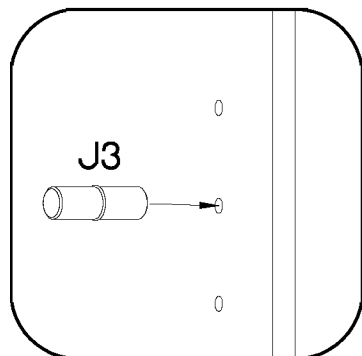


5.



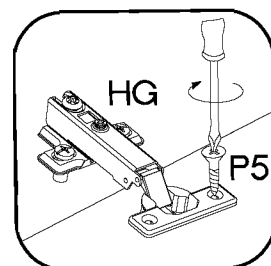
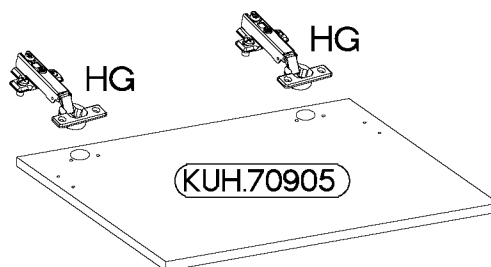
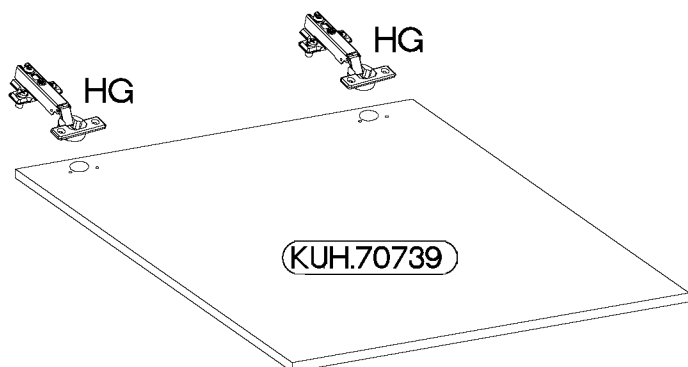
37

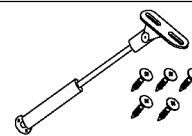
$\pm 5/16\text{mm}$  J3 4
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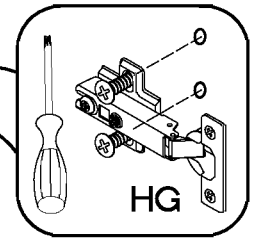
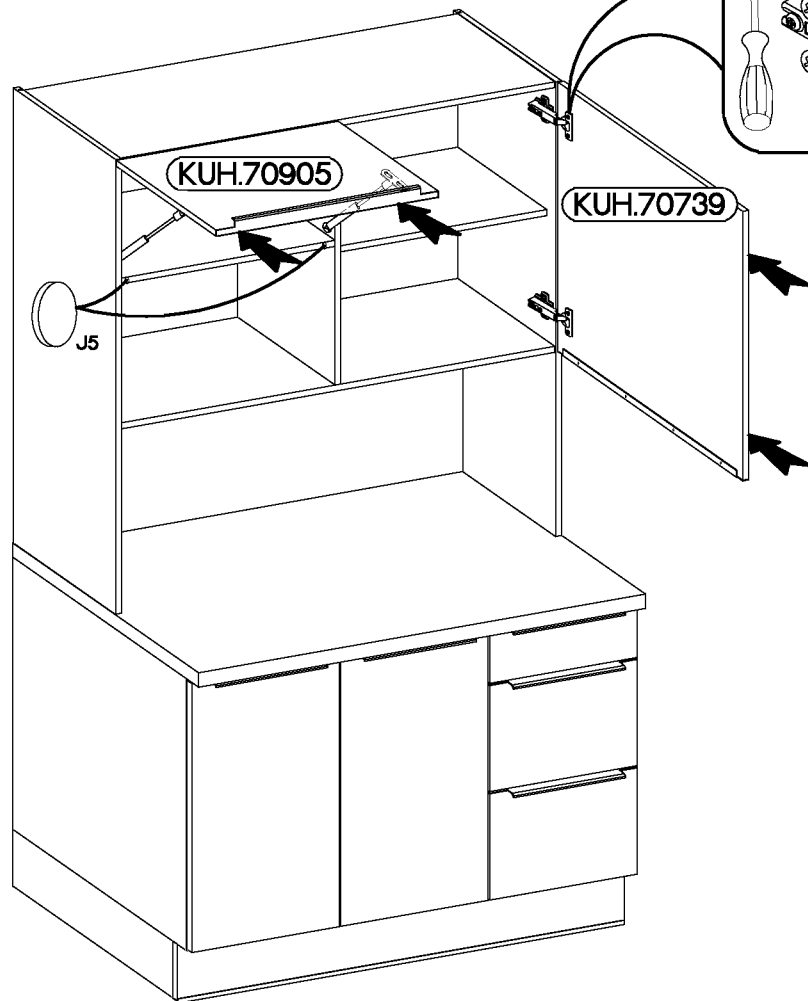
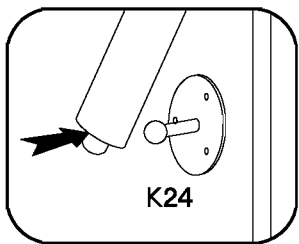
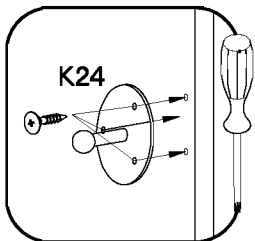
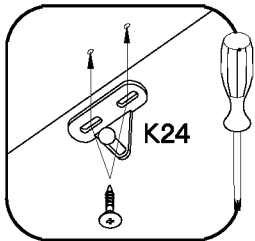
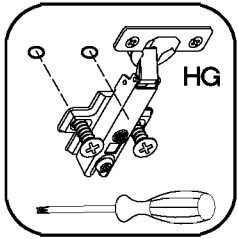
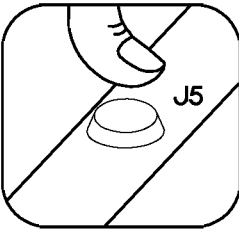
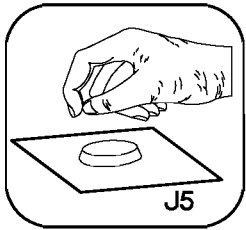
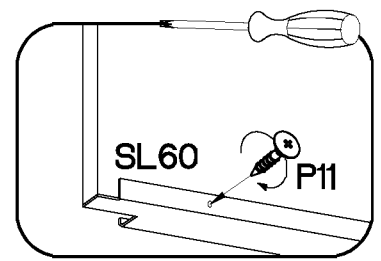


38

$\pm 35/0\text{mm}$  HG 4	$\pm 3.5 \times 13\text{mm}$  P5 8
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±3.0x16mm  P11 8	L=595mm  SL60 2	 K24 2	 J5 2
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VARIANT HIGH GLOSS

