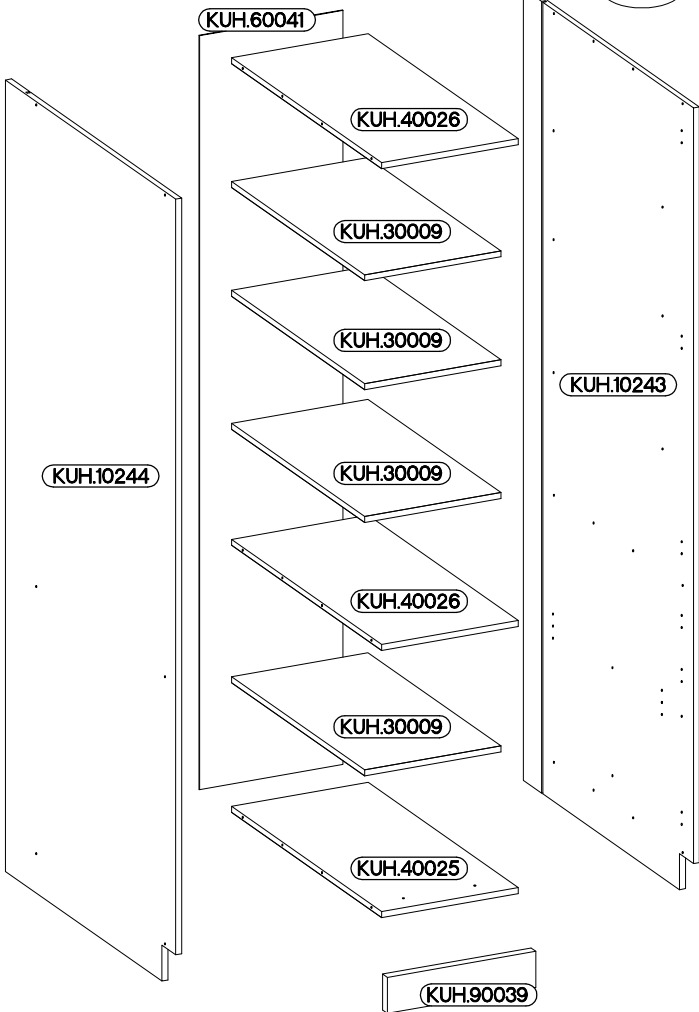
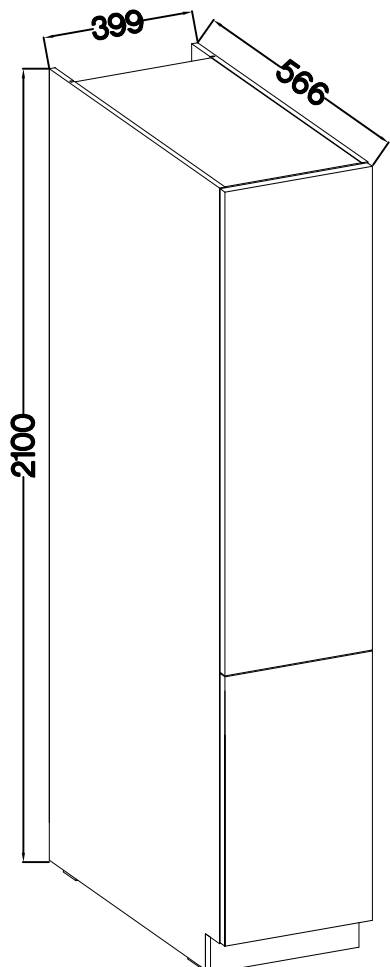
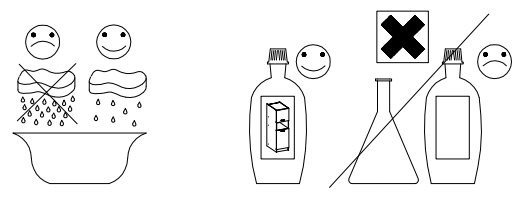


40 DK-2100 2F



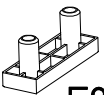

max. 10kg  
 KUH.30009  
 KUH.40025  
 KUH.40026

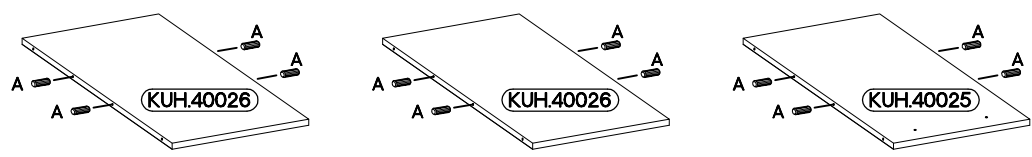
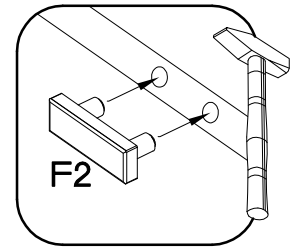
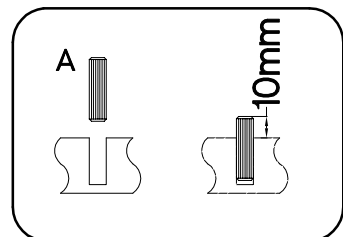
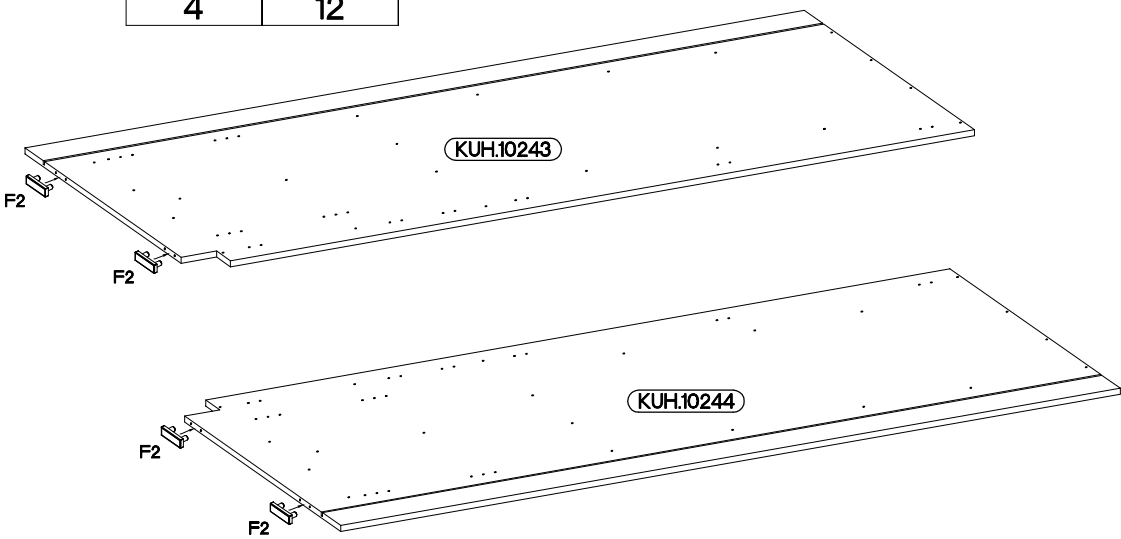
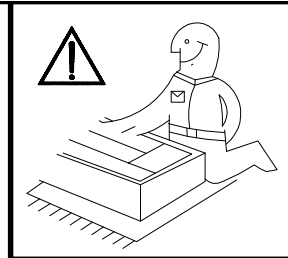
 <b>A</b> 12	 <b>B</b> 12	 <b>E1</b> 12	 <b>E9</b> 2	 <b>F2</b> 4	 <b>HG</b> 5
 <b>J</b> 16	 <b>L25</b> 1		 <b>O</b> 1	 <b>P4</b> 2	 <b>P5</b> 12
 <b>P7</b> 10-15	 <b>CD</b>		 <b>4.0x45mm</b>	 <b>3.5x13mm</b>	 <b>3.0x20mm</b>




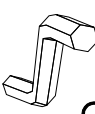
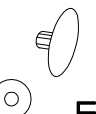
ISM-KUH-01614

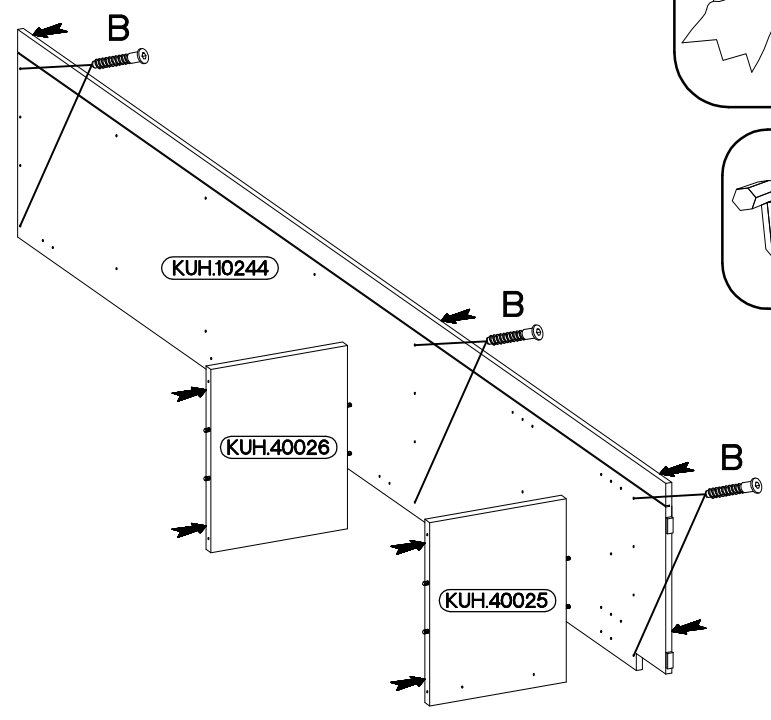
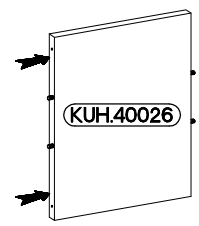
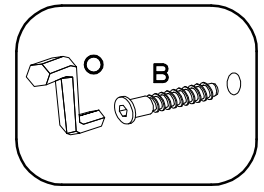
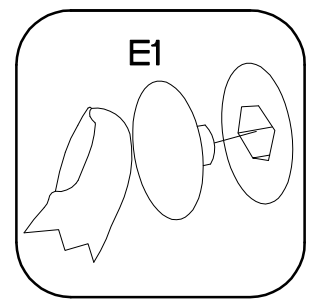
# 1

6.5x48x16	+8x30mm
	
F2	A
4	12



# 2

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

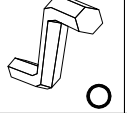


# 3

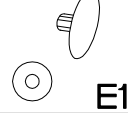
6,4 x 50mm



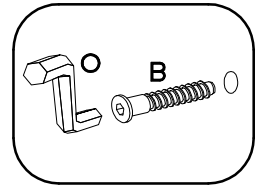
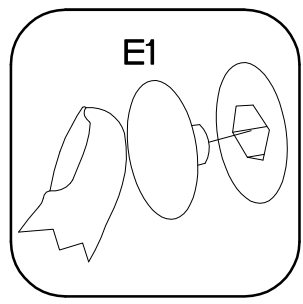
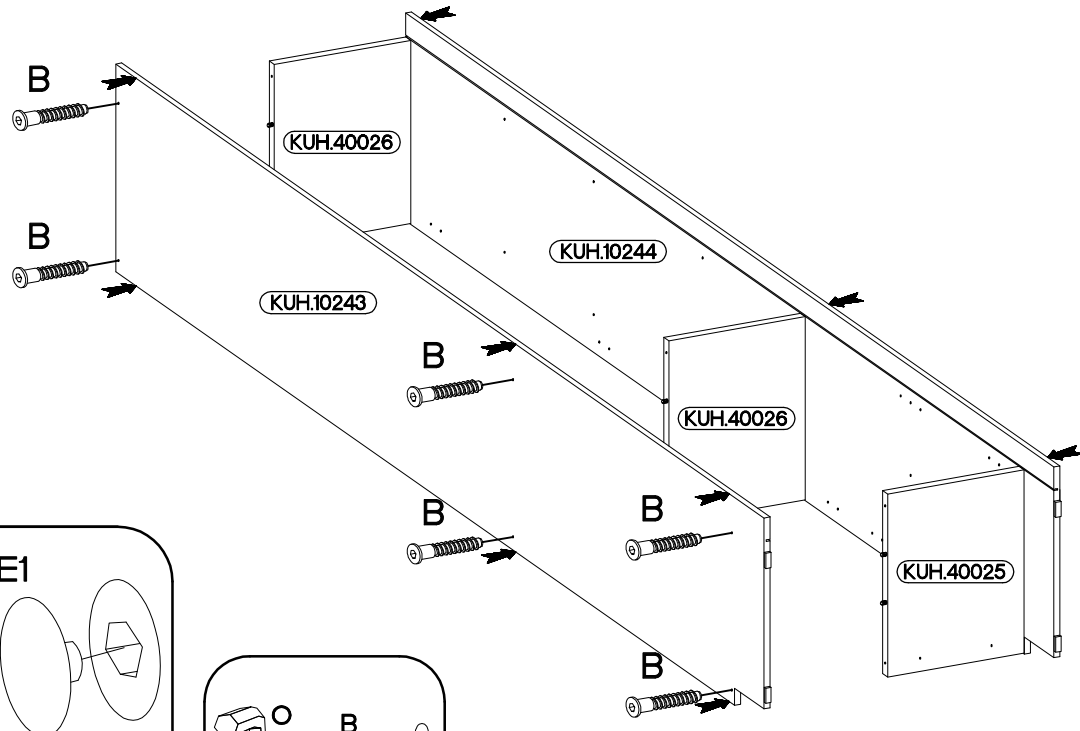
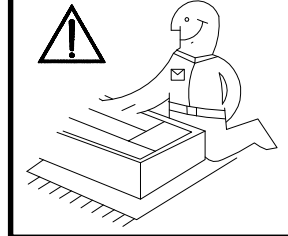
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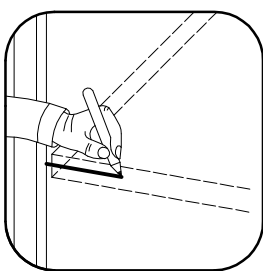
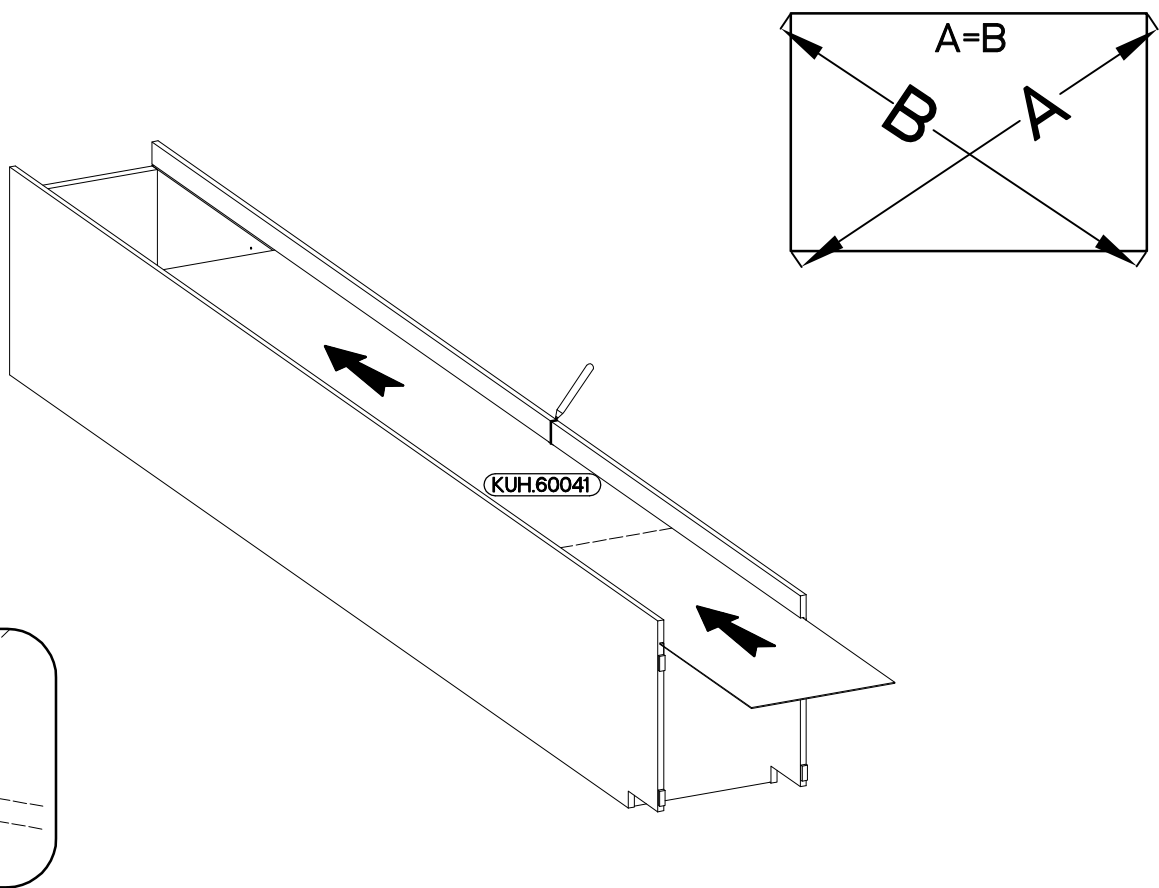
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6

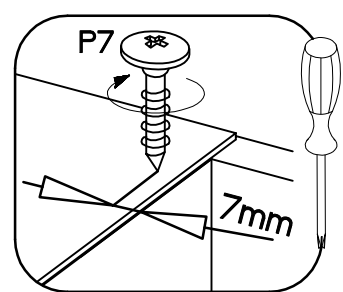
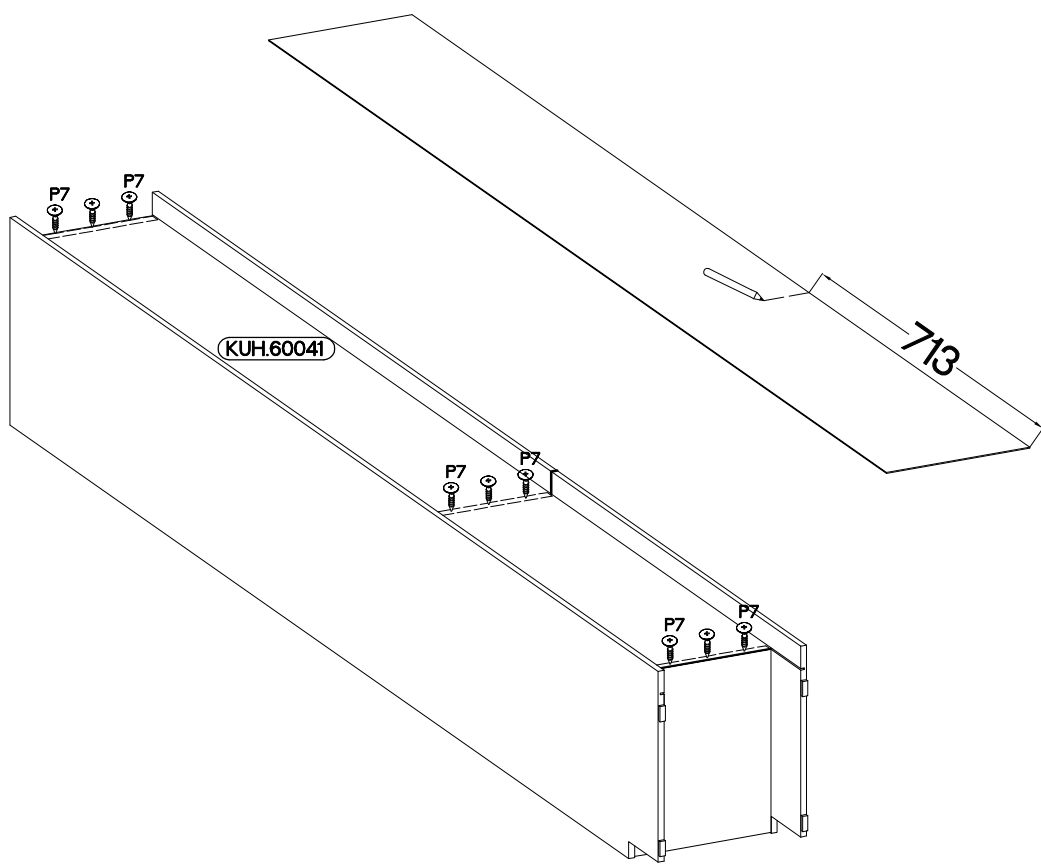
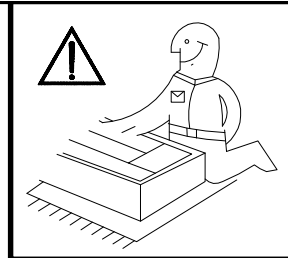


# 4






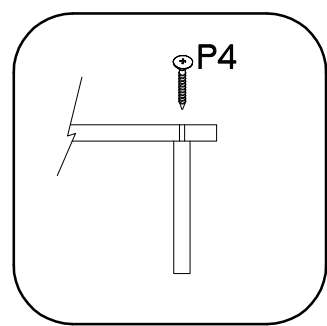
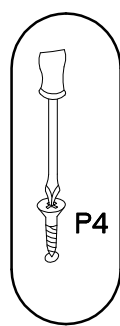
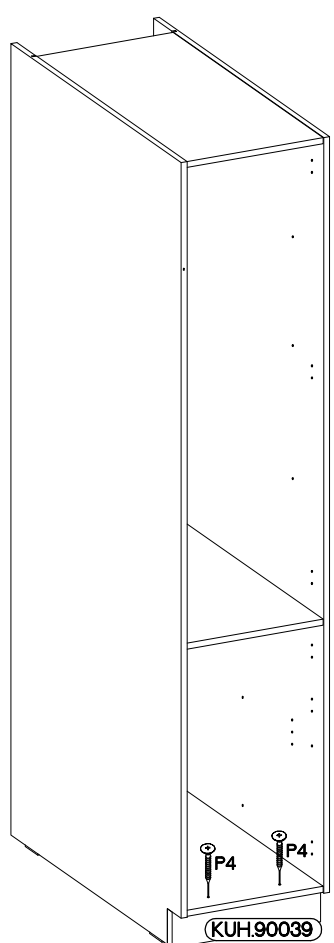
# 5

φ3.0x20mm

P7
10-15




# 6

φ4.0x45mm	
	
P4	E9
2	2



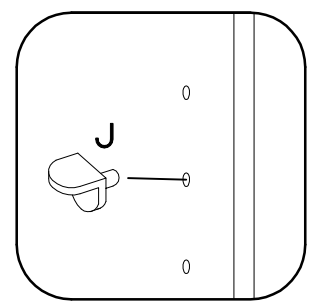
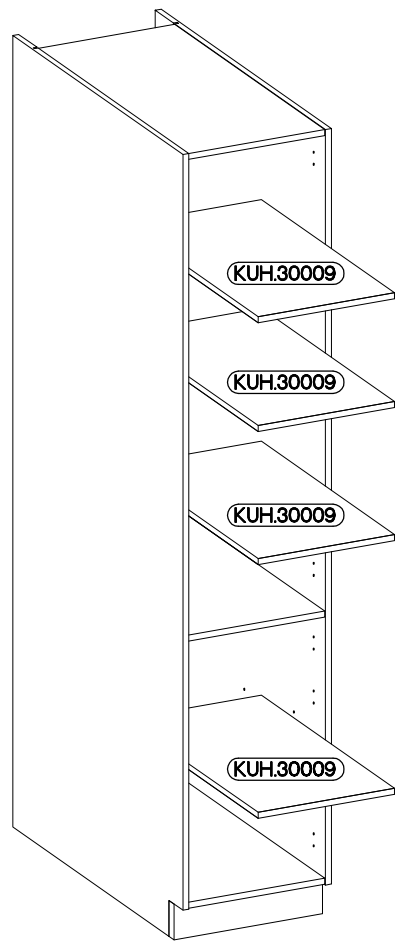
7

±5/19mm





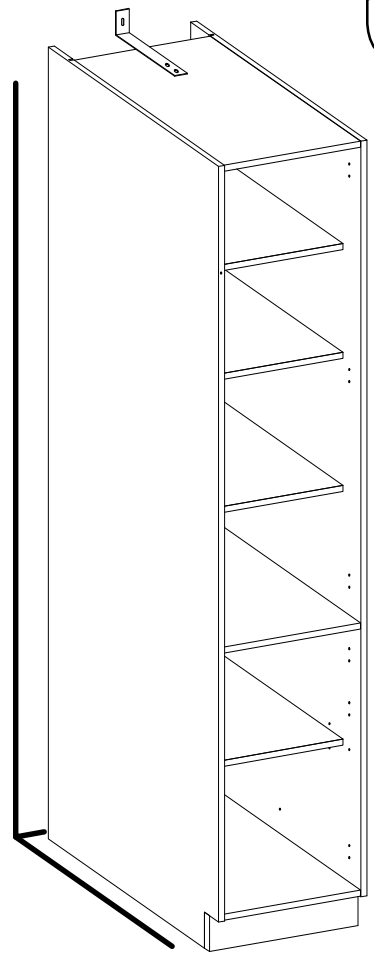
J

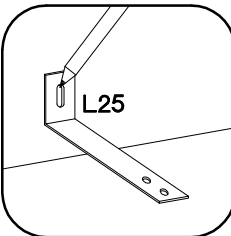
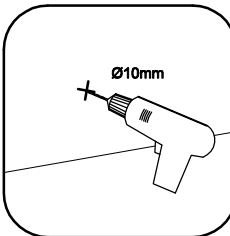
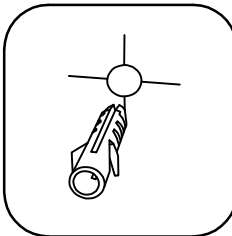
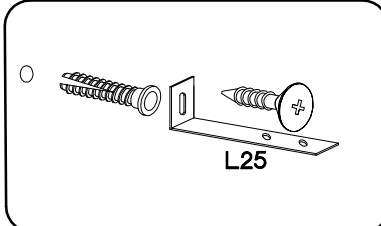
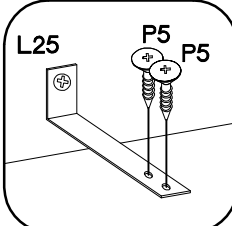
16

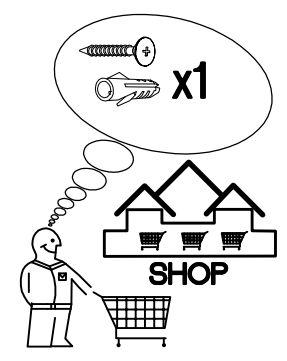
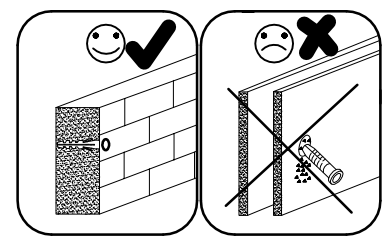


8

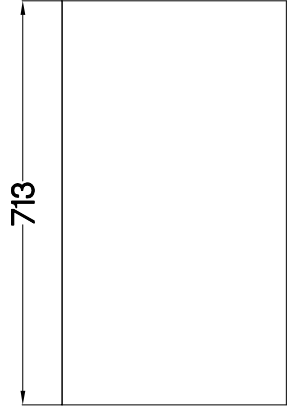
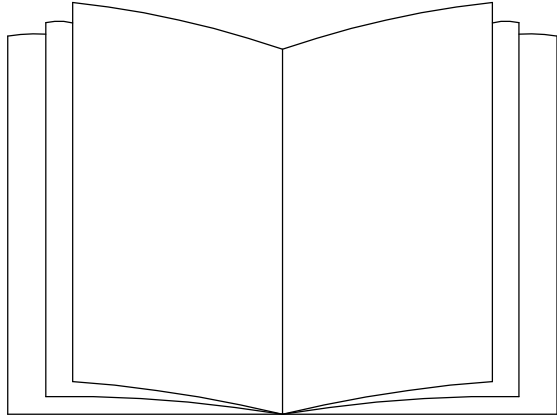
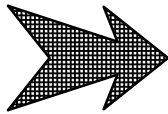
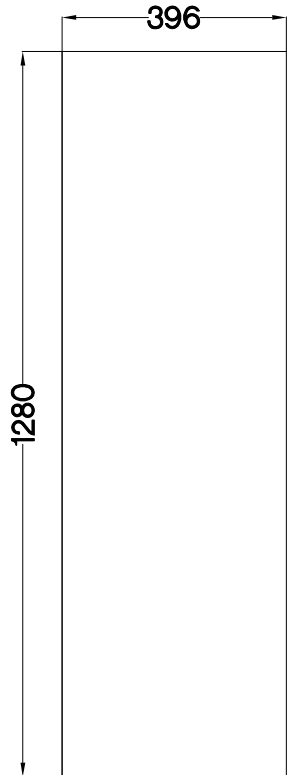
120x30x15mm	±3.5x13mm
	
L25	P5
1	2

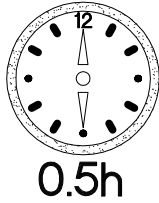
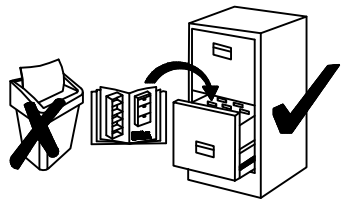
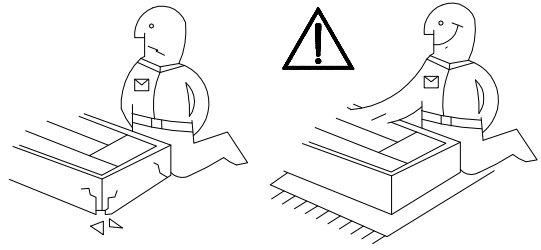
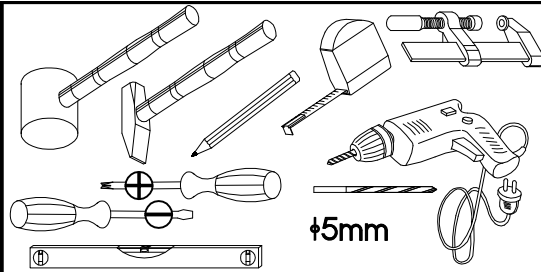
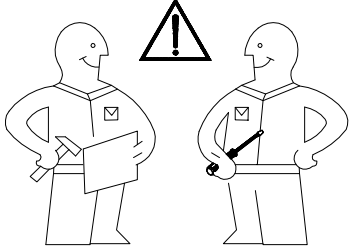


- 
- 
- 
- 
- 

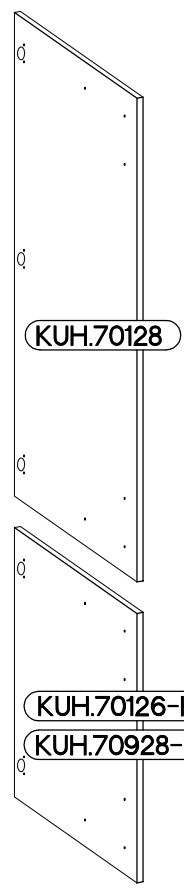
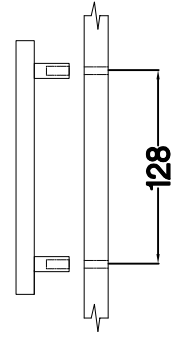
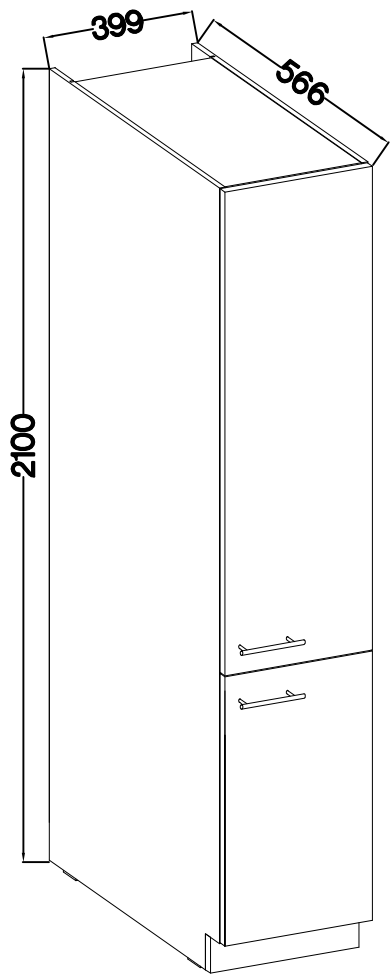
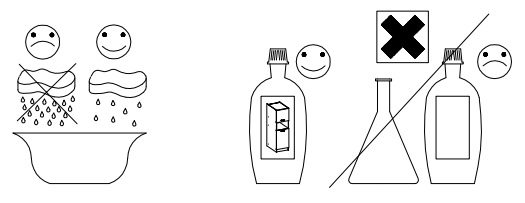




FRONT





40 DK-2100 2F  
FRONT



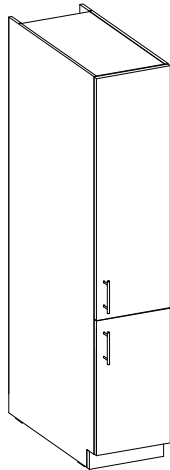
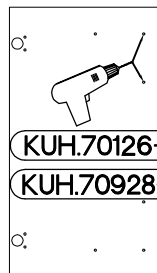
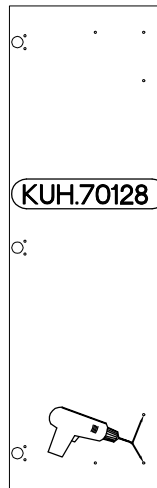
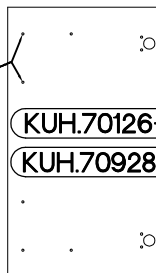
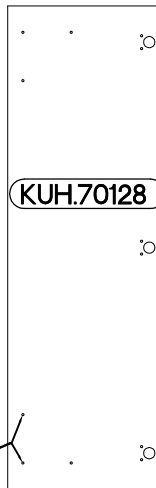
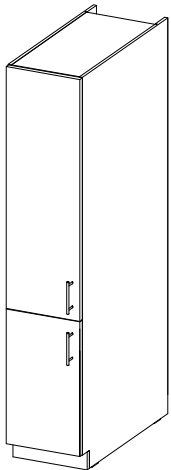
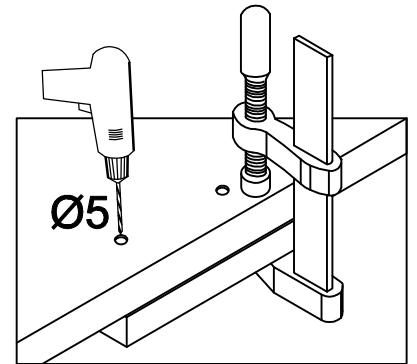
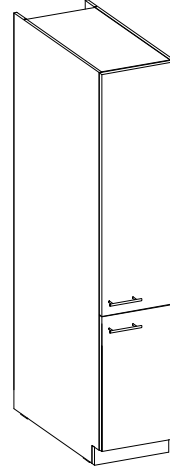
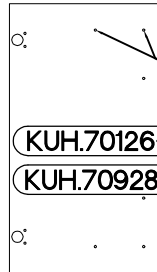
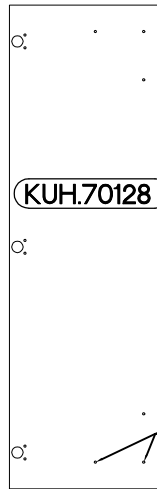
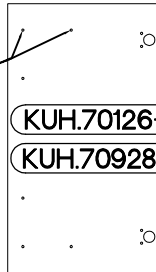
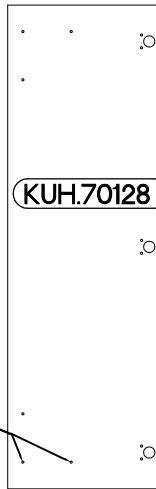
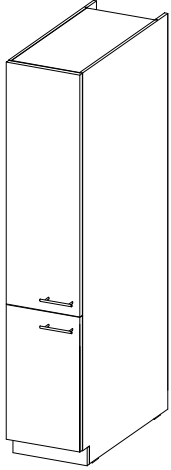
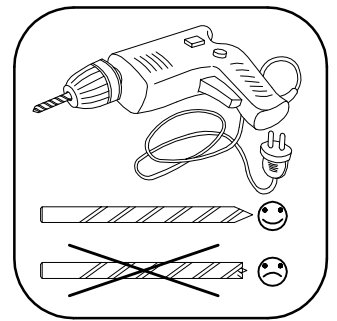
M4x22mm	L=128mm
	
U	S
4	2



LEFT





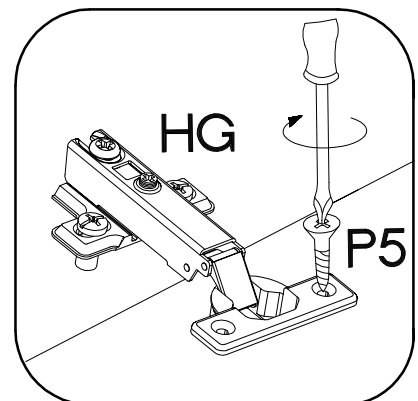
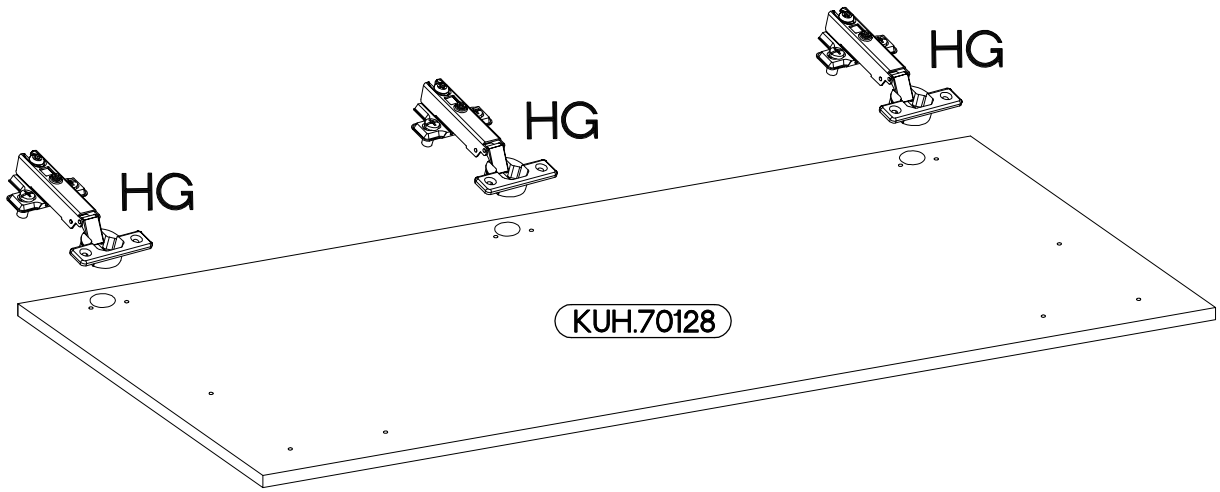
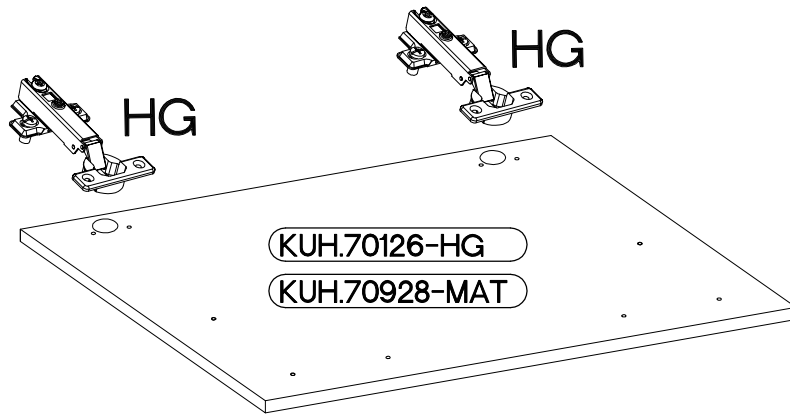
RIGHT





2

$\pm 35/0\text{mm}$  [CD] HG	$\pm 3.5 \times 13\text{mm}$  P5
5	10



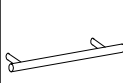
3

M4x22mm

L=128mm



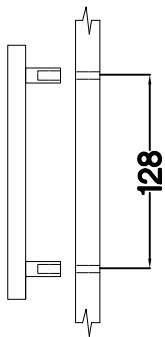
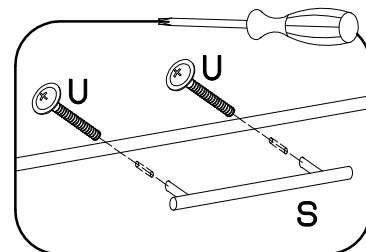
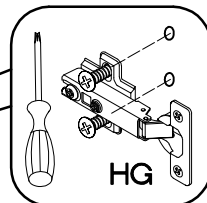
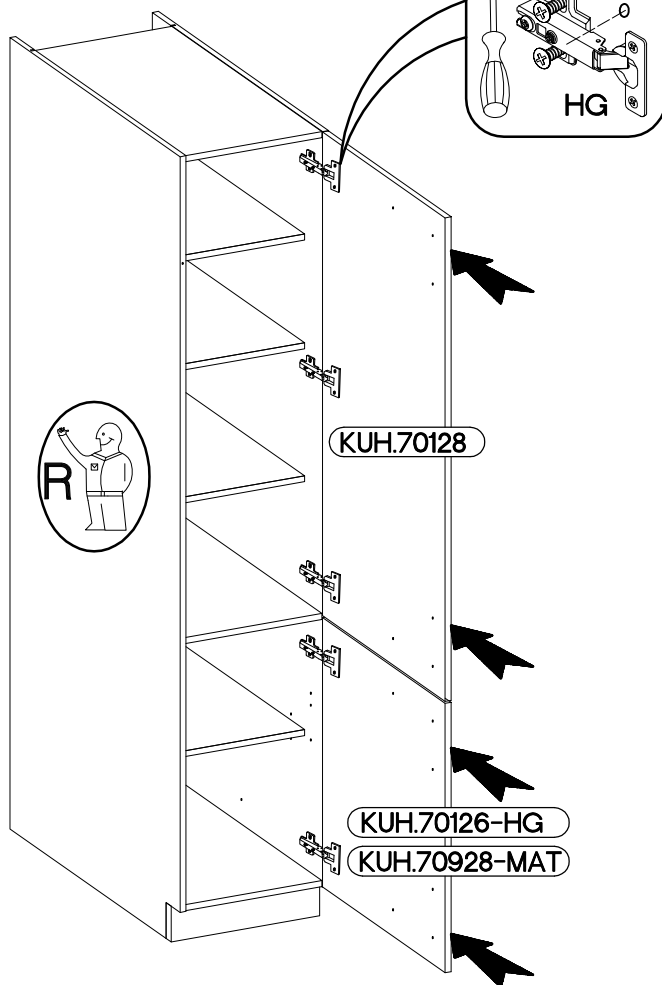
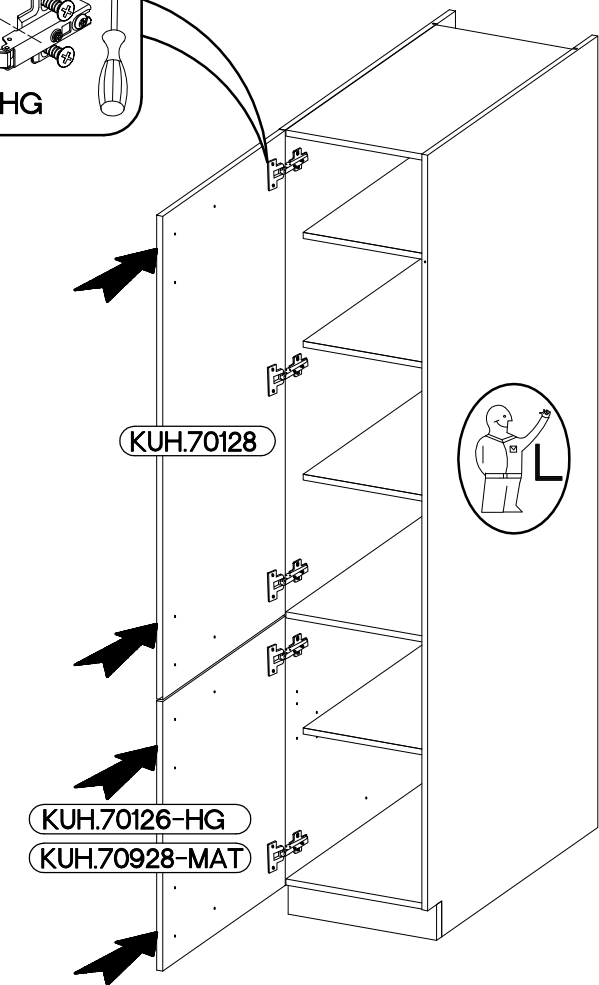
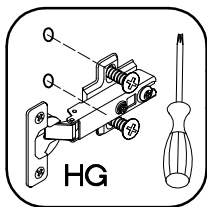
U



S

4

2



### VARIANT HIGH GLOSS

