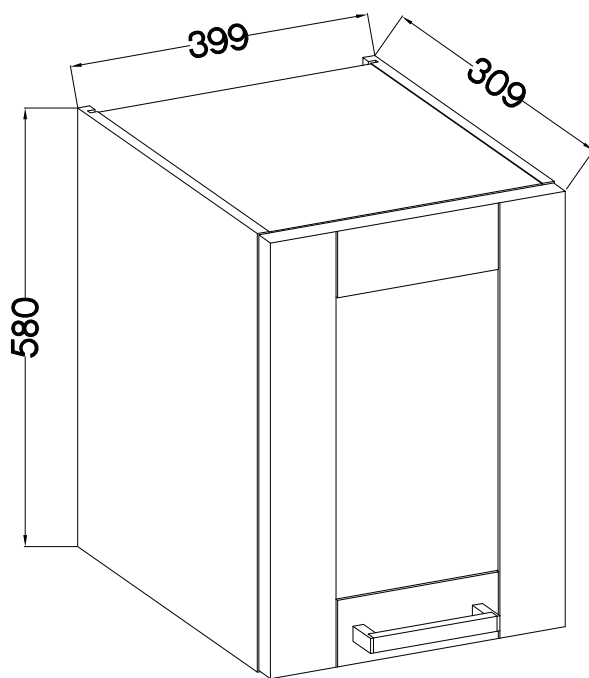
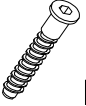
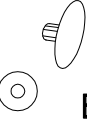
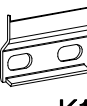
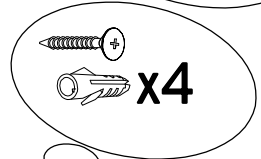
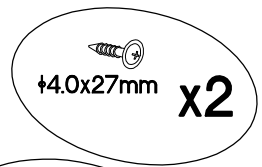


H 40

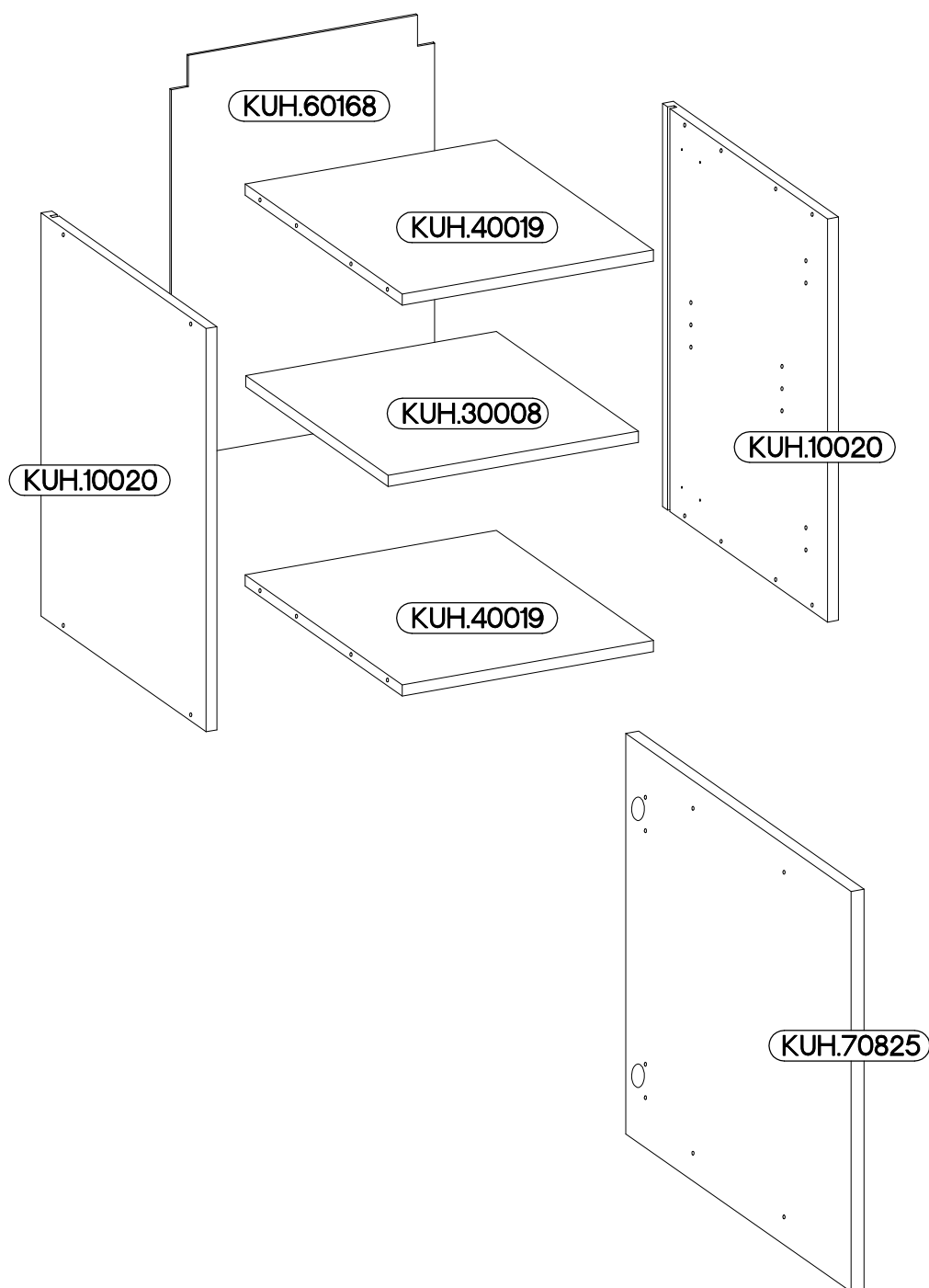
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 A 8	 B 8	 E1 8	 HG 2	 J 4	 K 2
 K16 2	 O 1	 P5 4	 P7 8	 P8 4	 S 1
		 P5 4	 P7 8	 P8 4	 U8 2



ISM-KUH-01225



KUH.10020 x2	580x290x16
KUH.30008	366x250x16
KUH.40019 x2	367x276x16
KUH.60168	576x385x2,5
KUH.70825	576x396x19

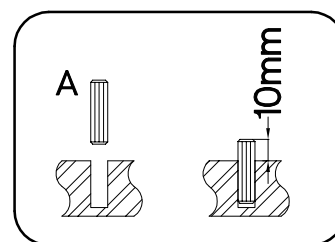
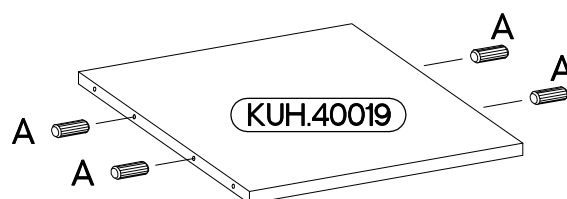
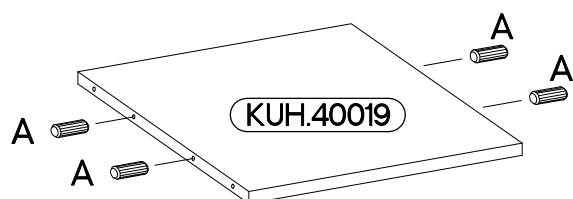
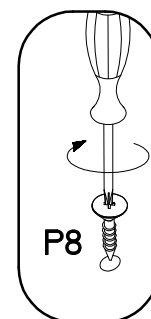
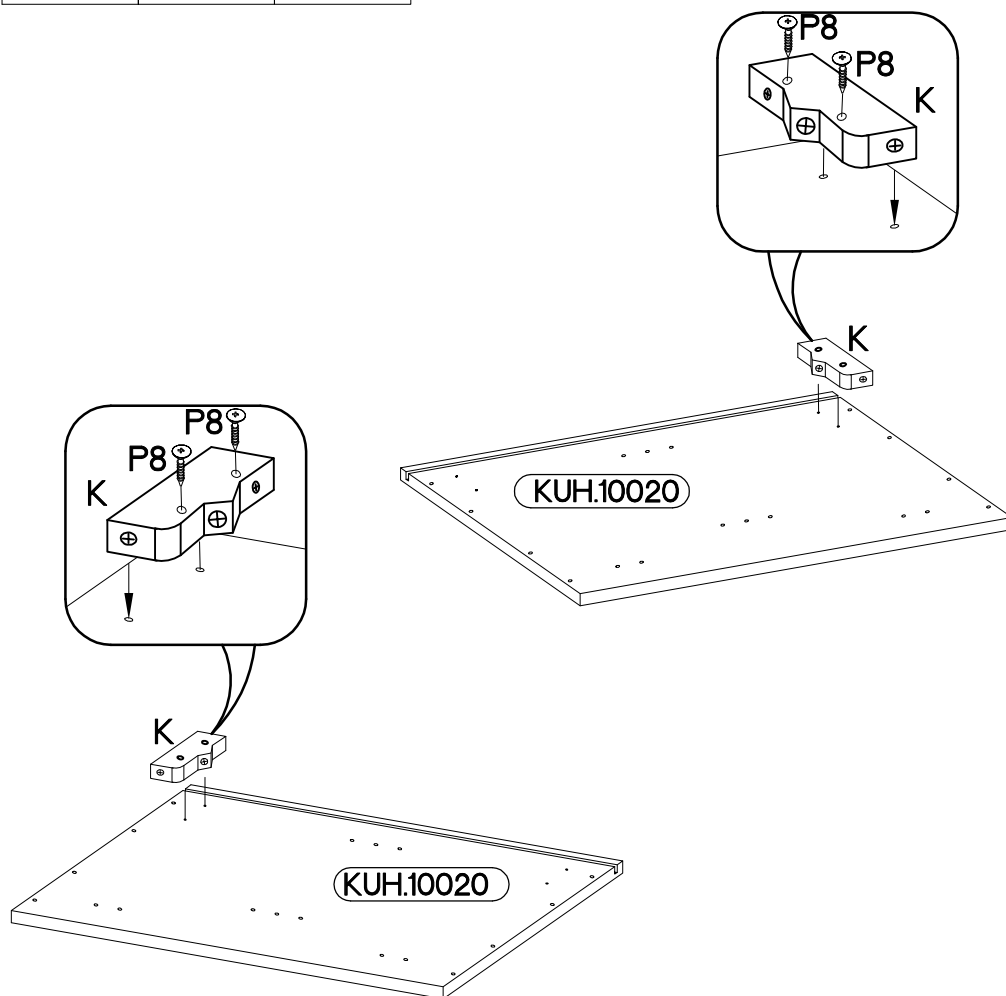
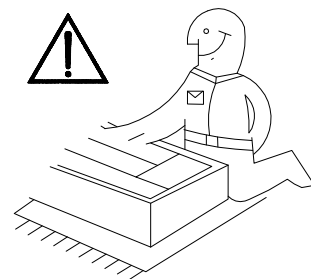


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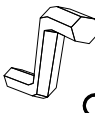
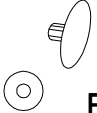
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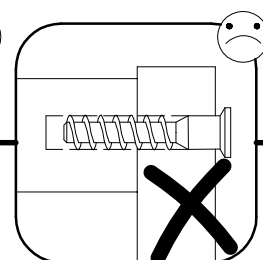
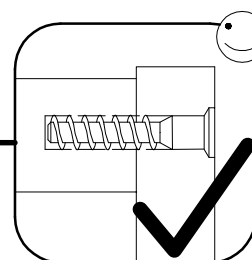
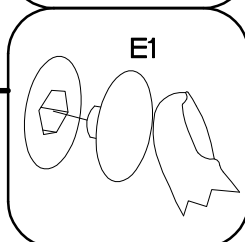
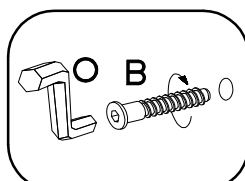
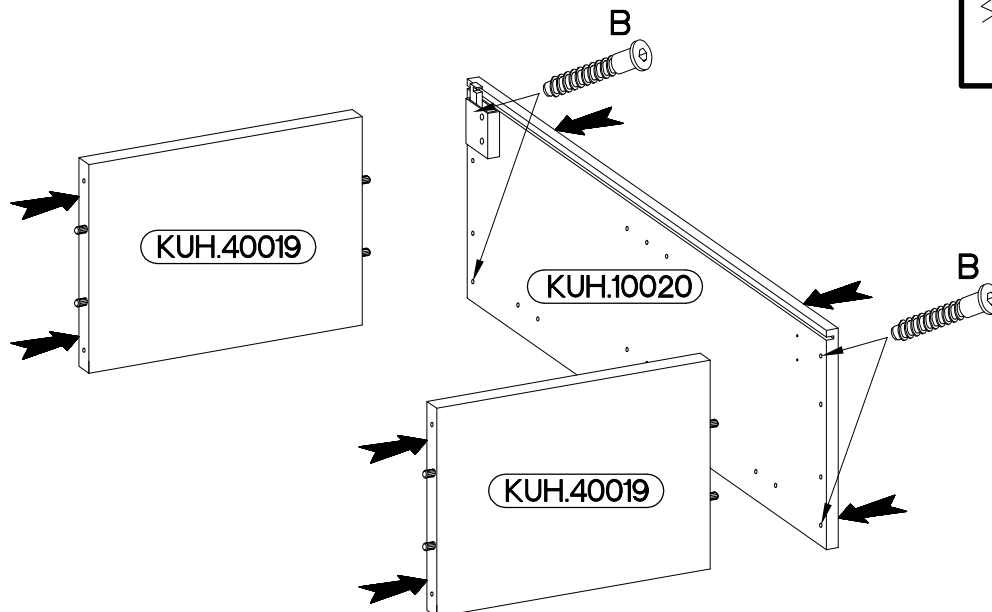
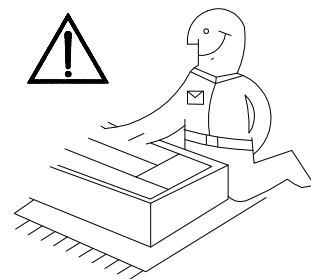


$\pm 8 \times 30 \text{ mm}$  A	$\pm 4.0 \times 30 \text{ mm}$  P8	 K
8	4	2

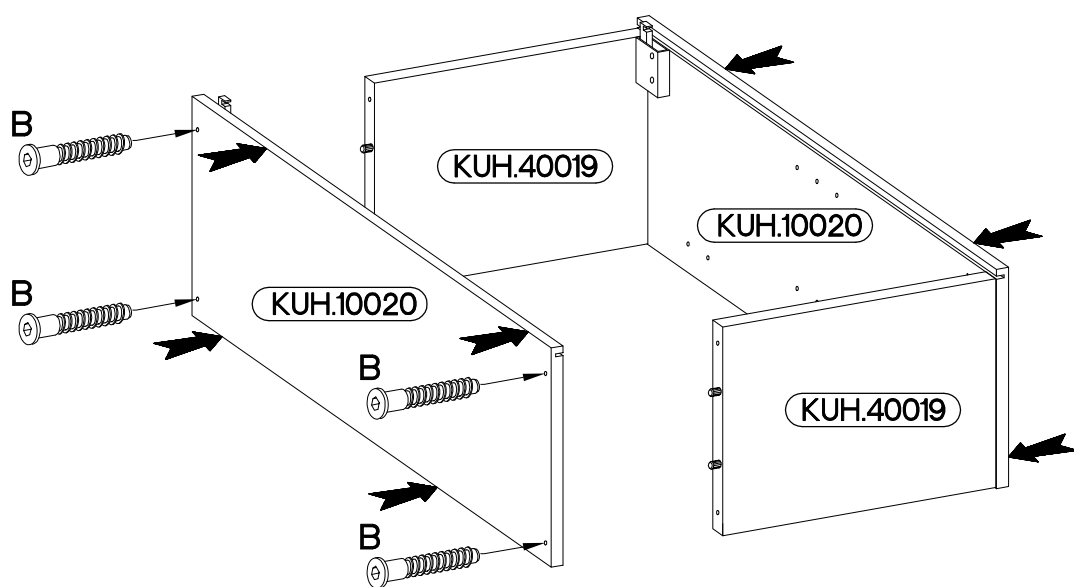


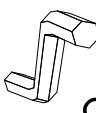
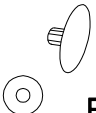
2

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

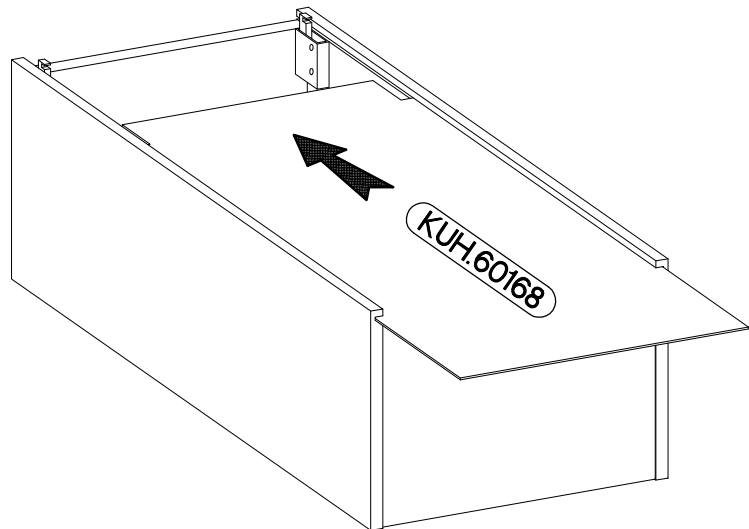
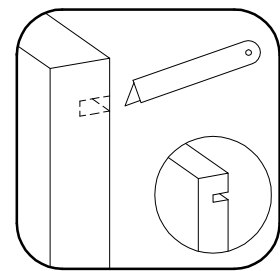
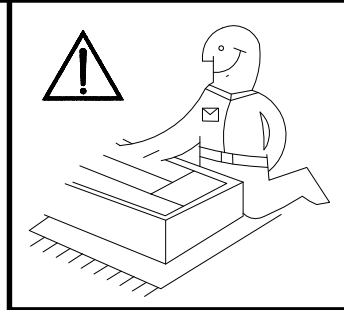


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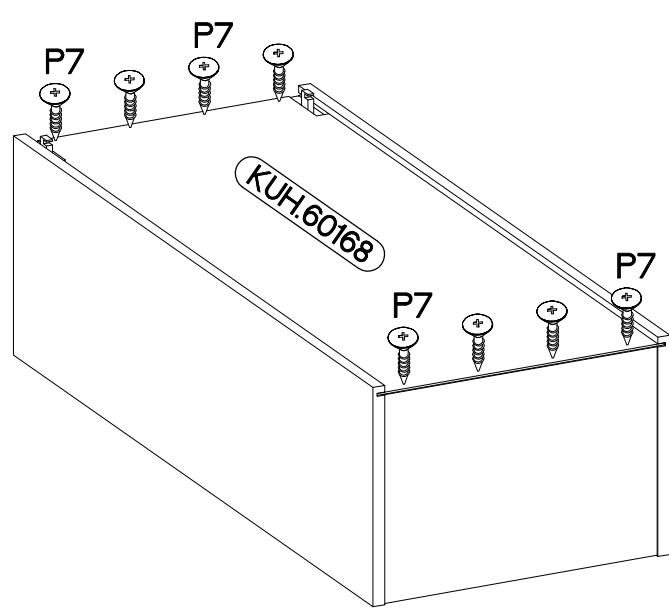
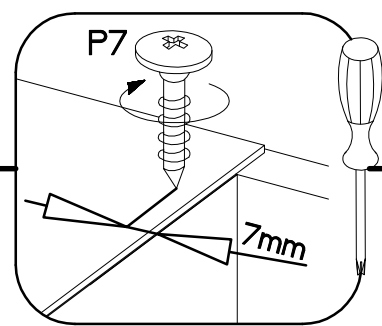
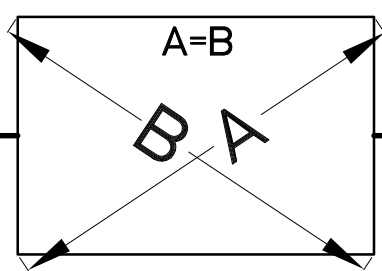
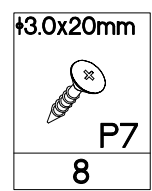


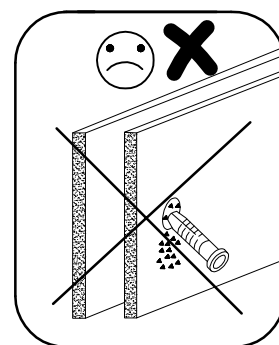
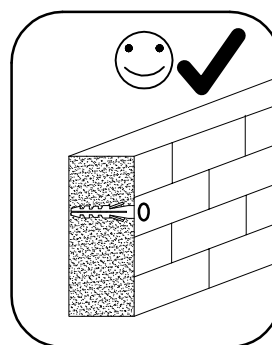
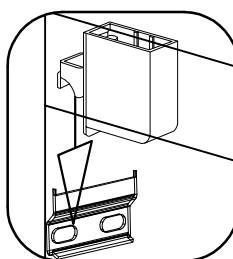
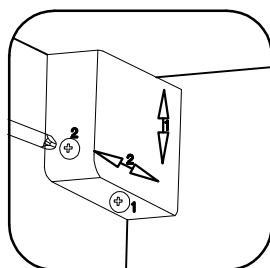
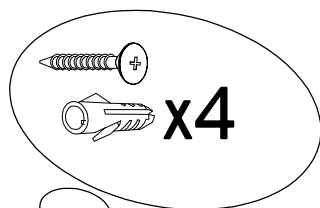
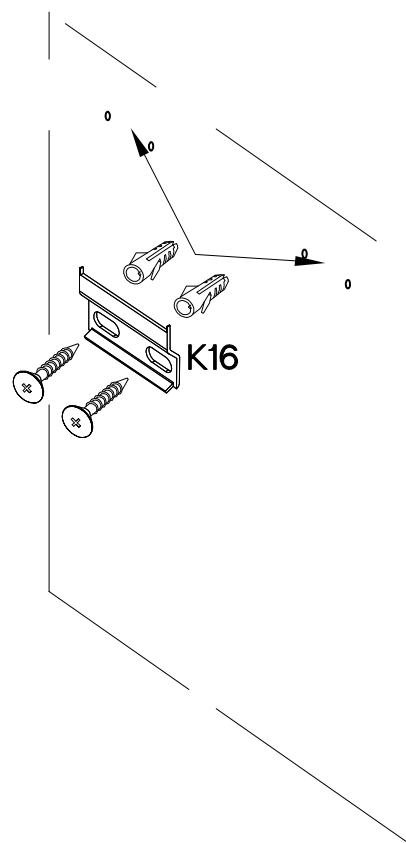
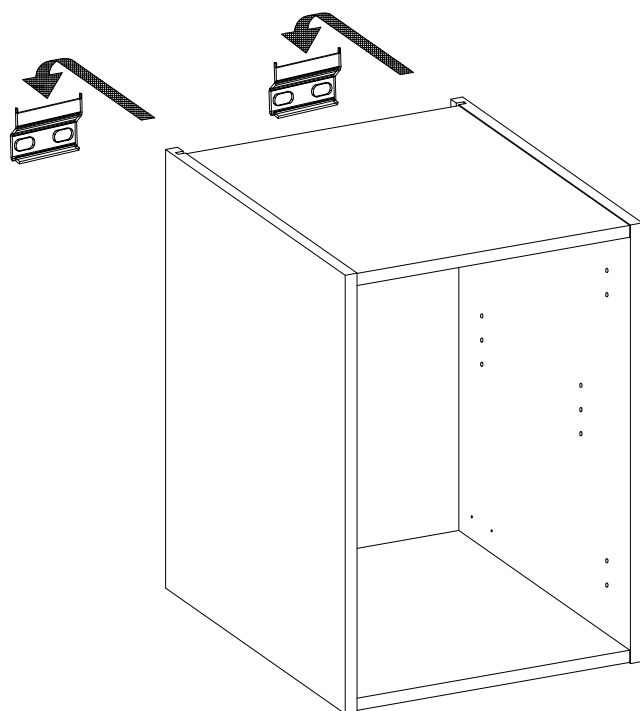
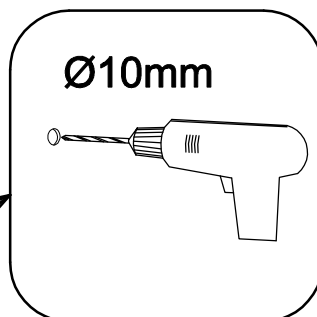
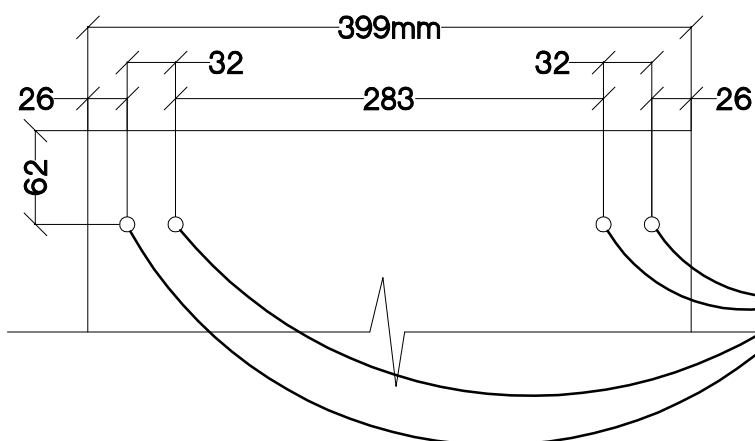
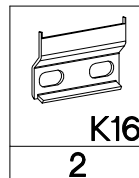
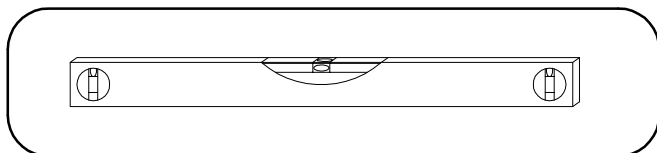
6,4 x 50mm		
		
B	O	E1
4	1	4

4



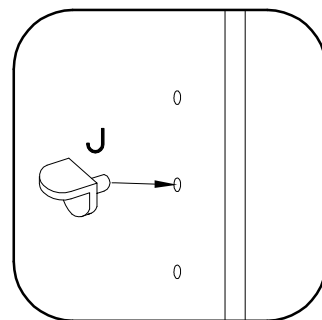
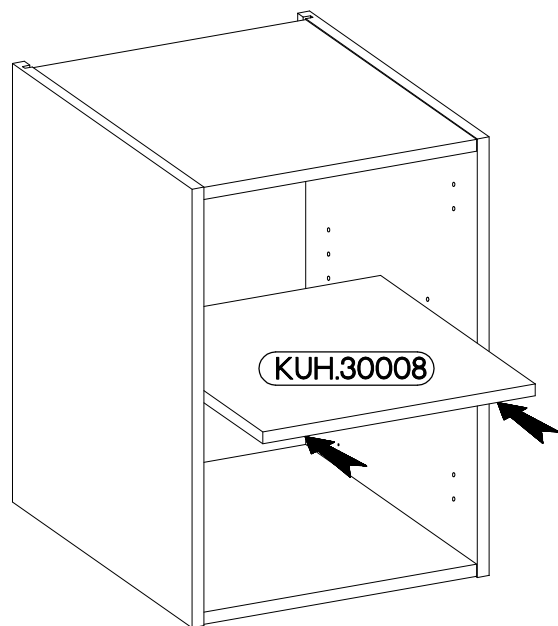
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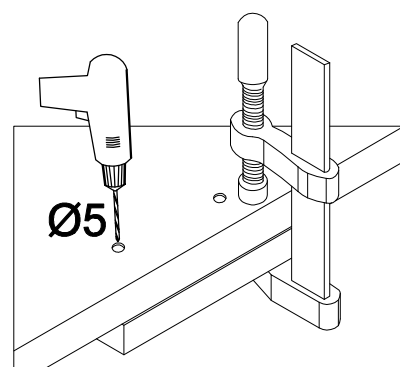
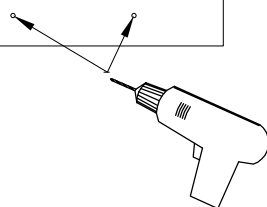
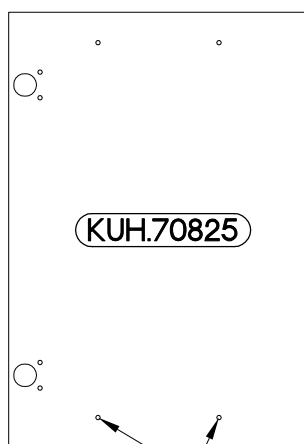
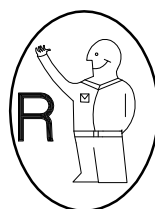
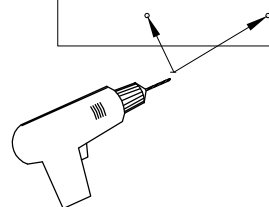
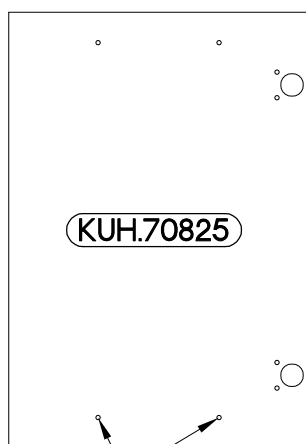
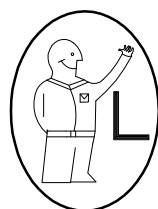
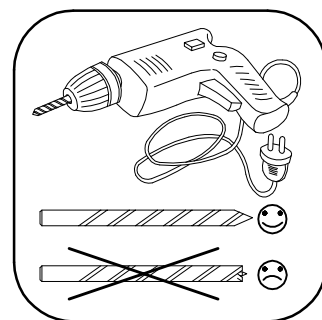
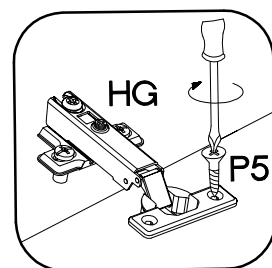
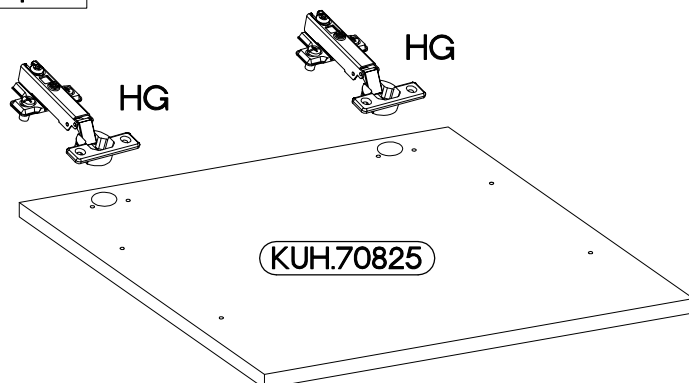
7

$\pm 5/19\text{mm}$  J
4



8

$\pm 35/0\text{mm}$  HG	$\pm 3.5 \times 13\text{mm}$  P5
2	4



9

M4x27mm



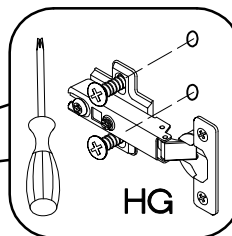
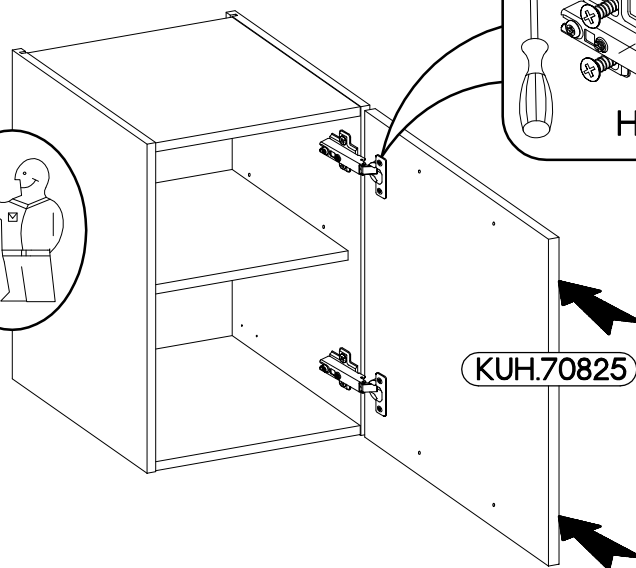
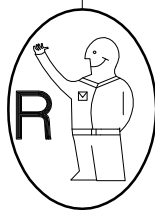
U8

2



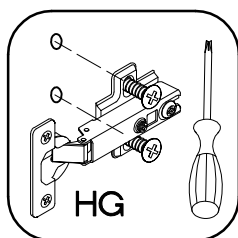
S

1



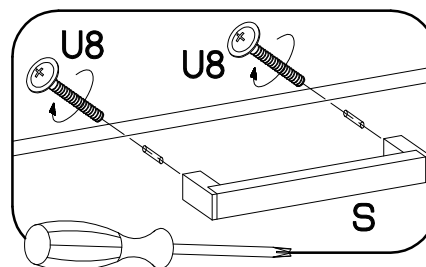
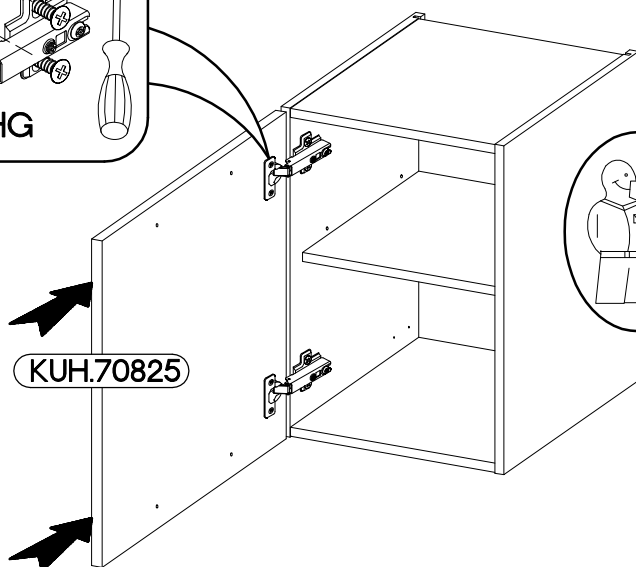
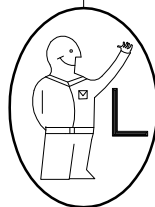
HG

KUH.70825



HG

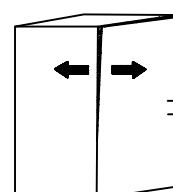
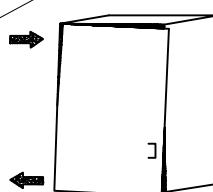
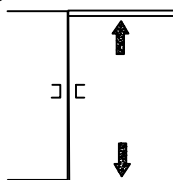
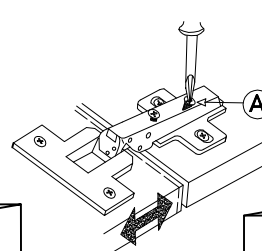
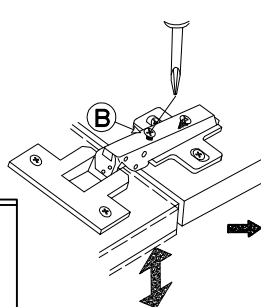
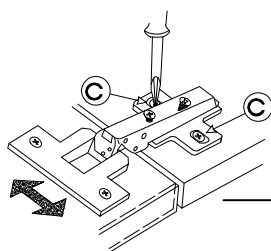
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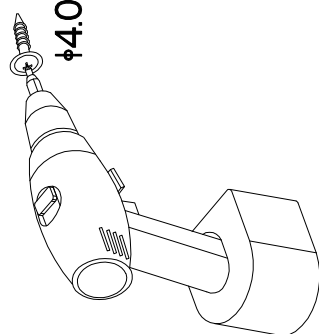
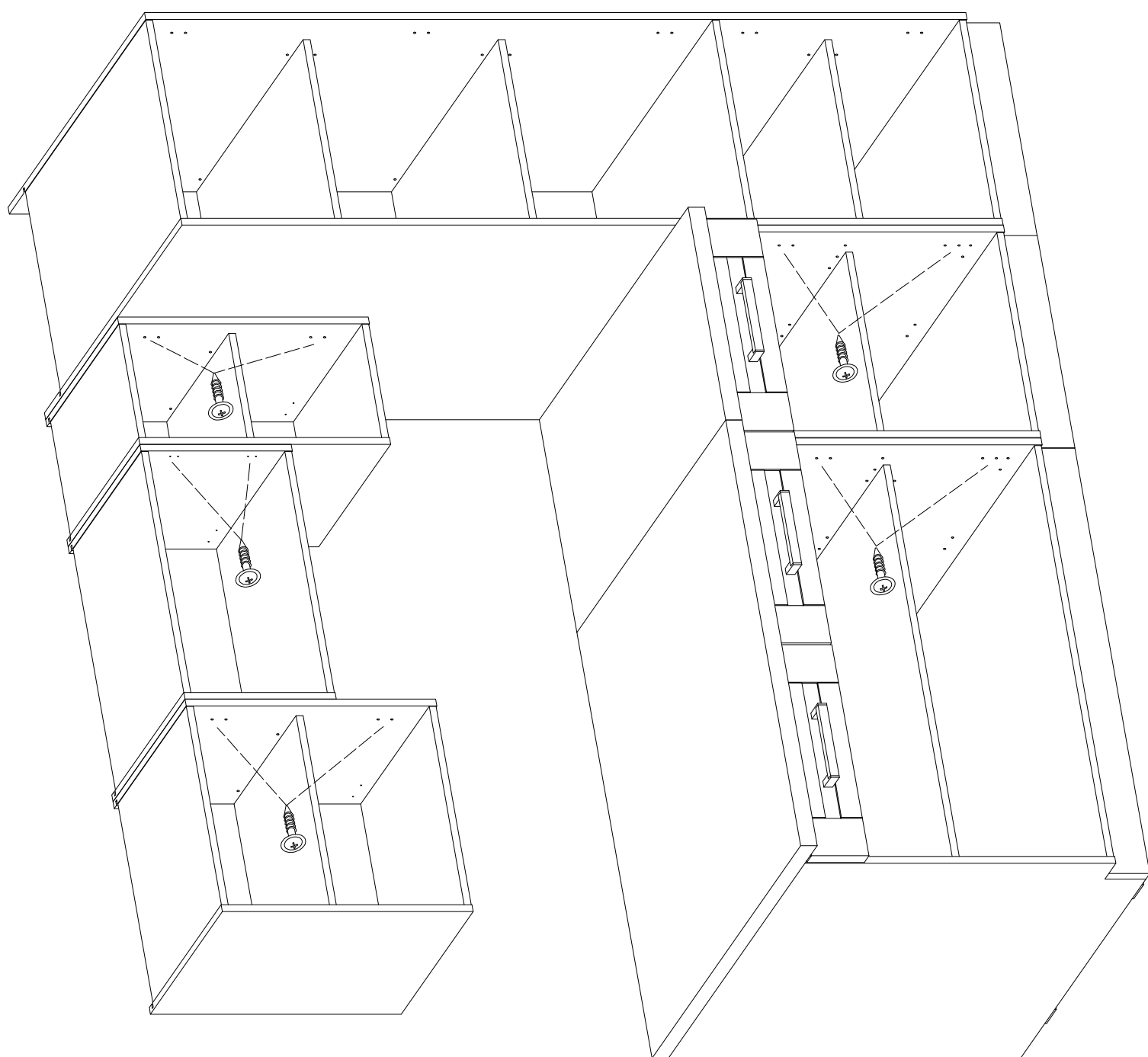


U8

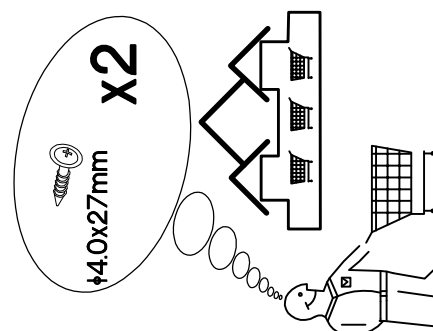
U8

S





4.0x27mm



x2

4.0x27mm

