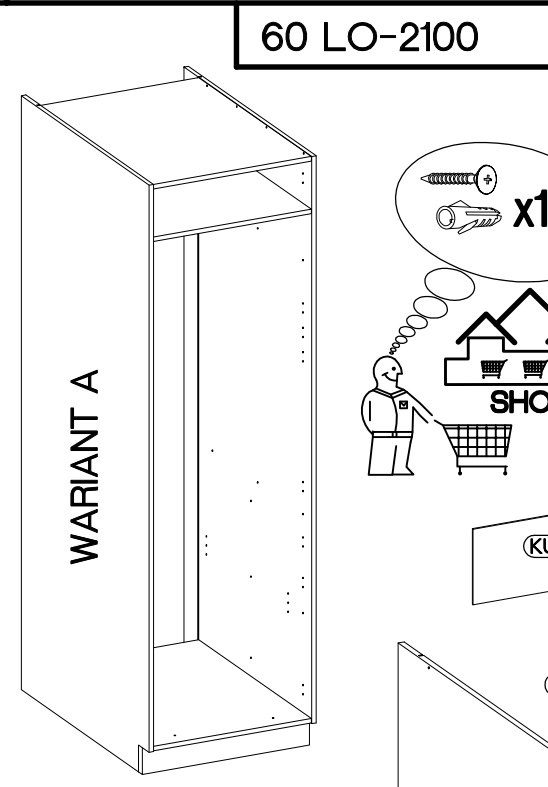
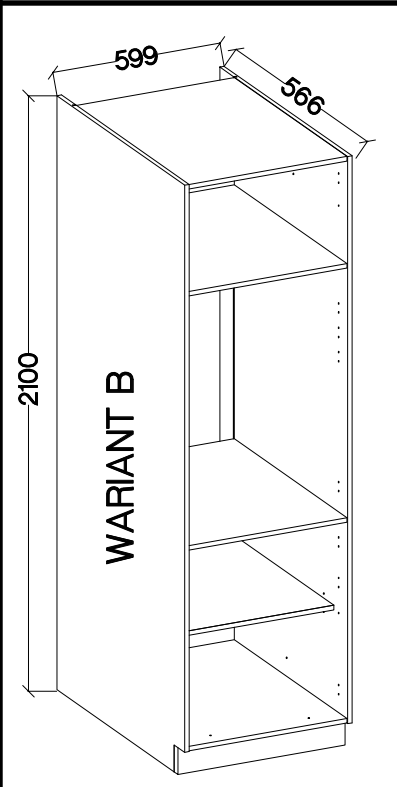
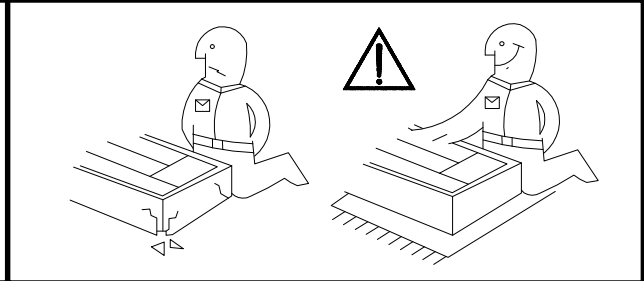
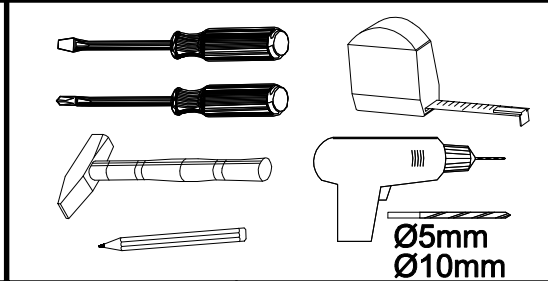
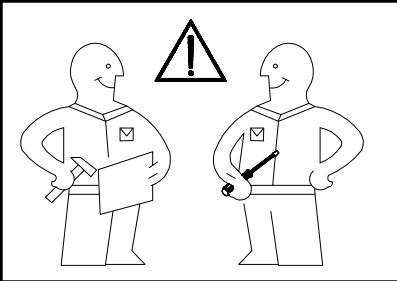
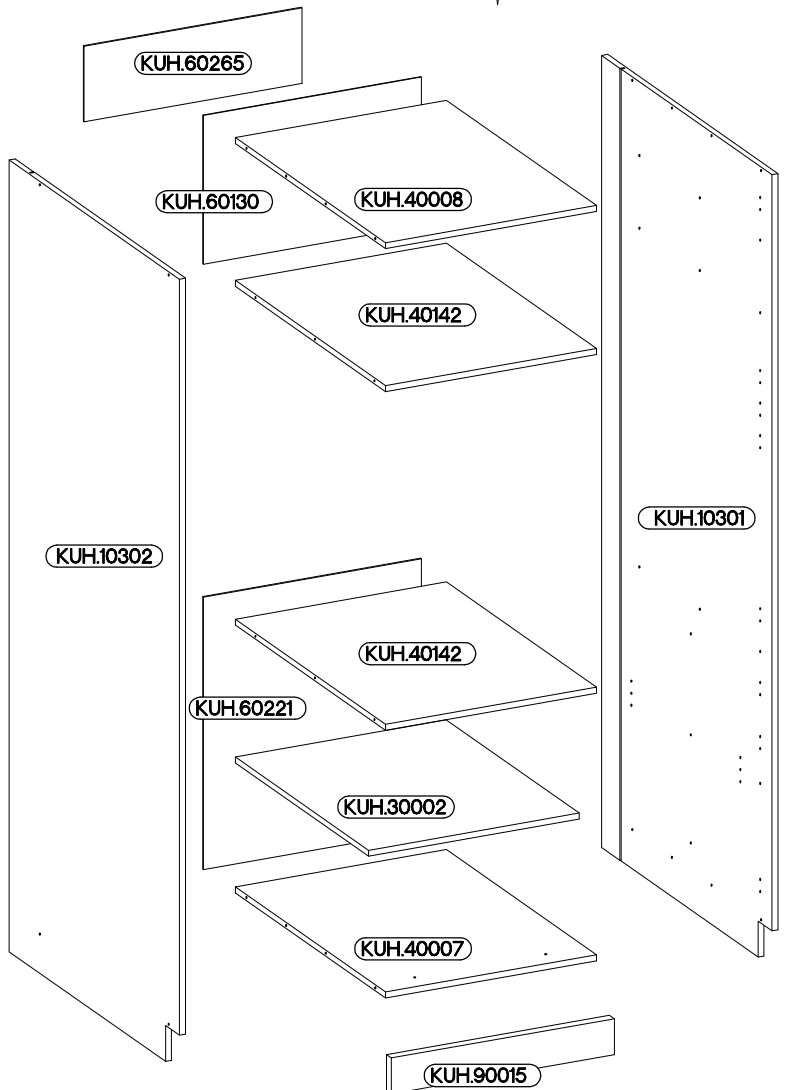
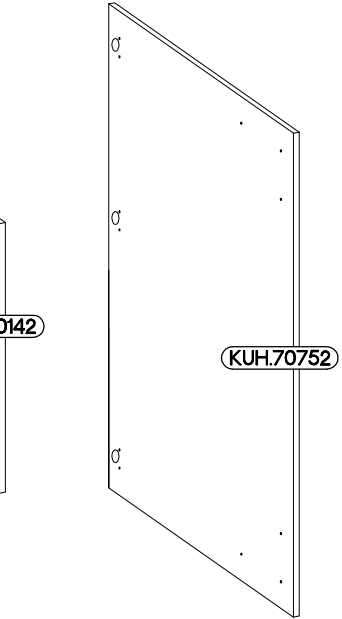
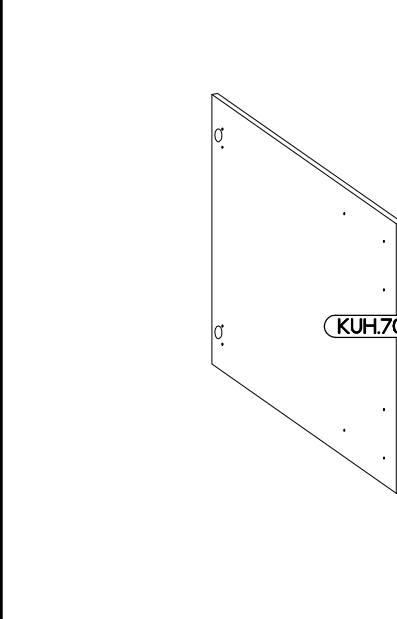
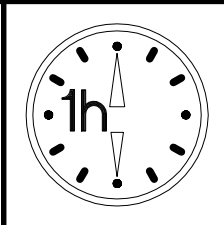
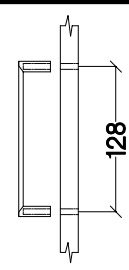
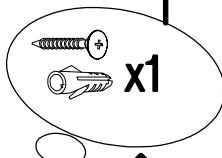
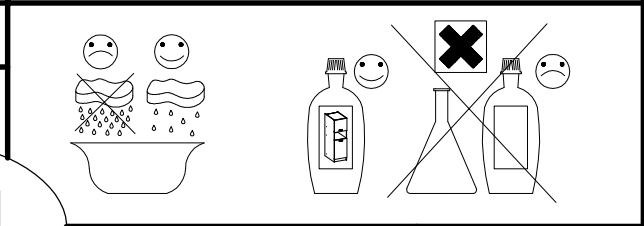
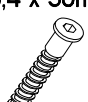
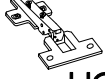
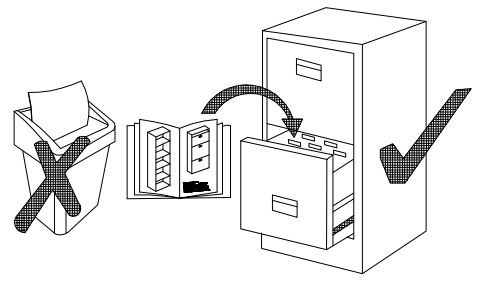




60 LO-2100



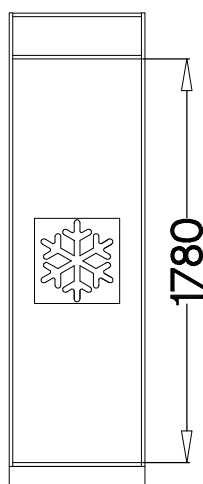
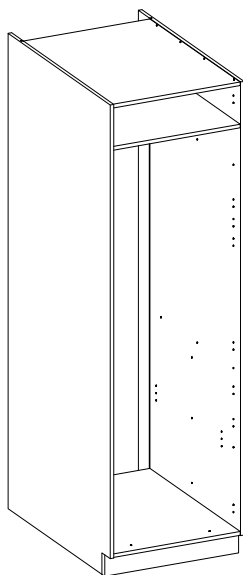
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 E1 8	 E9 2	 F2 4	 HG 5	 J 4
 L25 1	 O 1	 P1 16	 P4 2	 P5 12
 P7 15-20	 S23 2	 T4 4	 U 4	



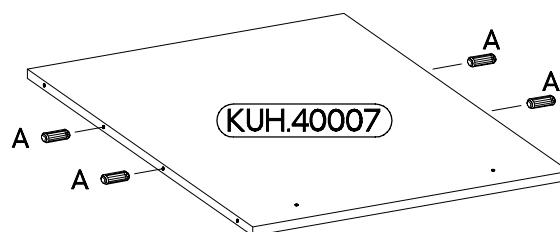
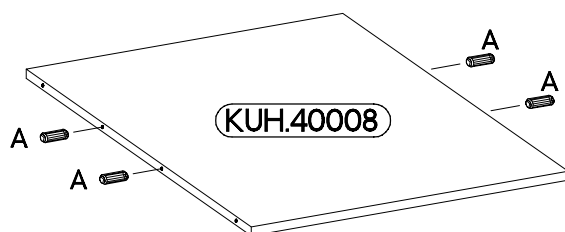
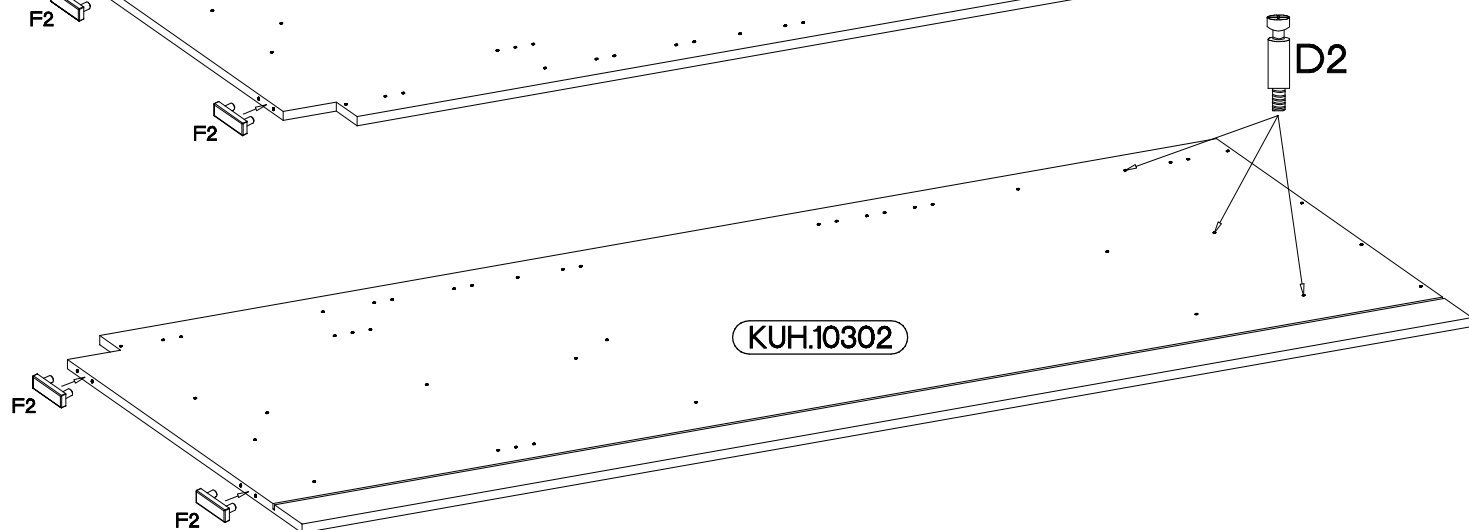
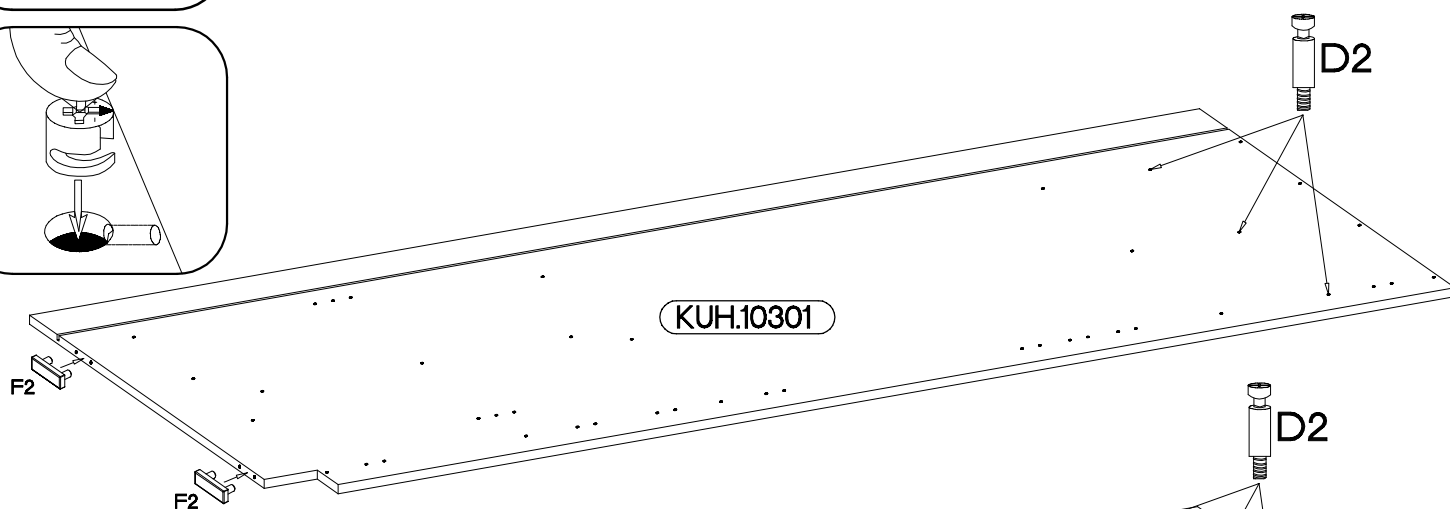
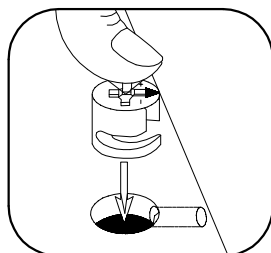
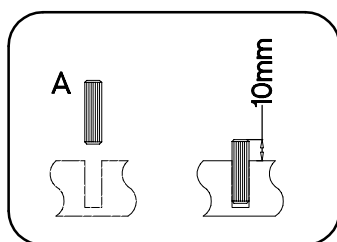
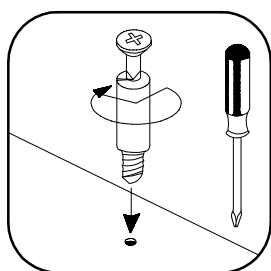
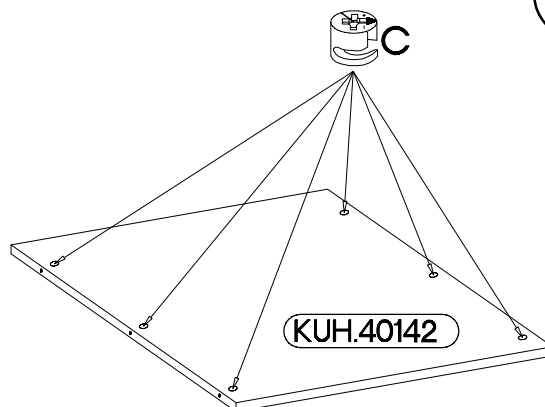
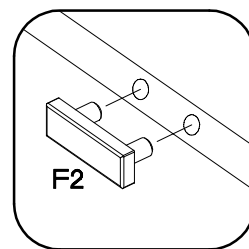
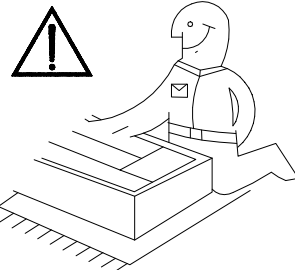
ISM-KUH-01223

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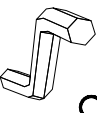
WARIANT A

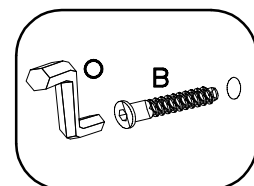
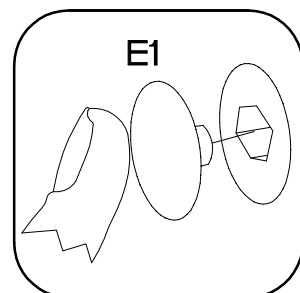
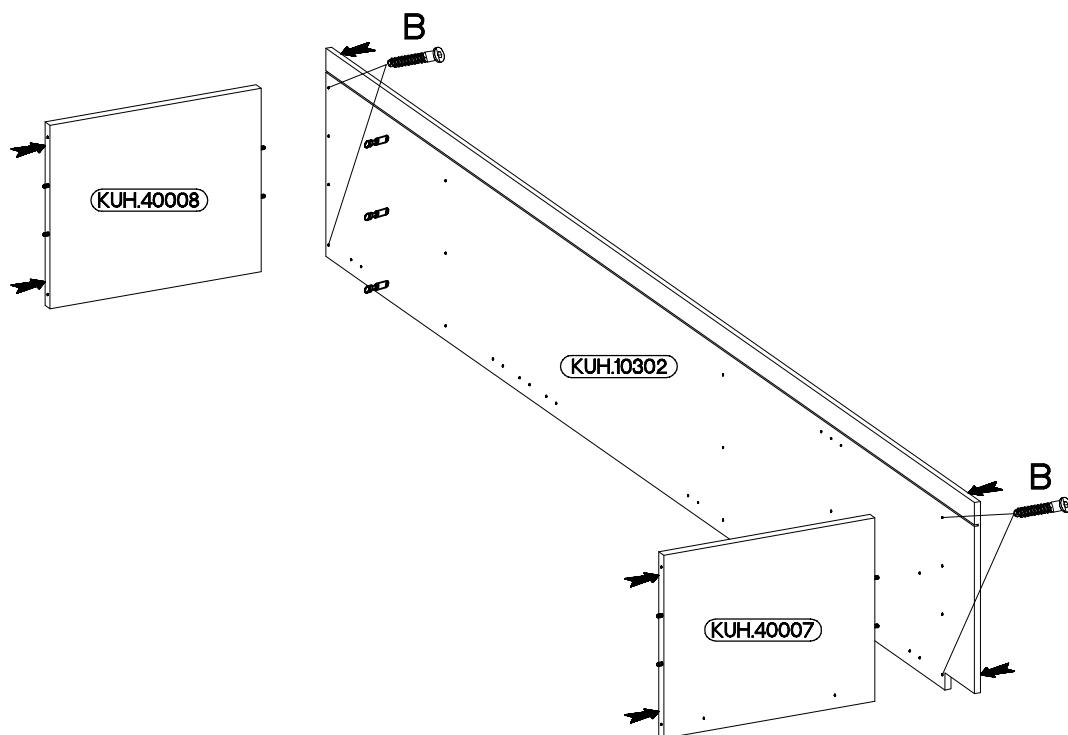
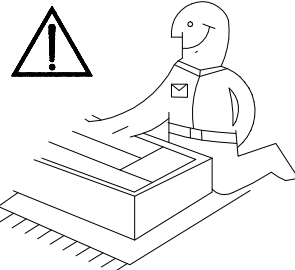


$\varnothing 8 \times 30 \text{ mm}$	$6.5 \times 48 \times 16$
	
A	F2
8	4
L=20mm	$\varnothing 15/12 \text{ mm}$
	
D2	C
6	6

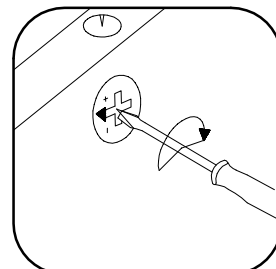
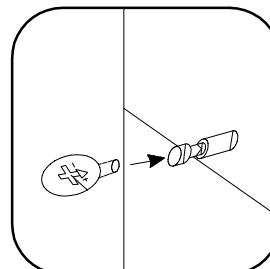
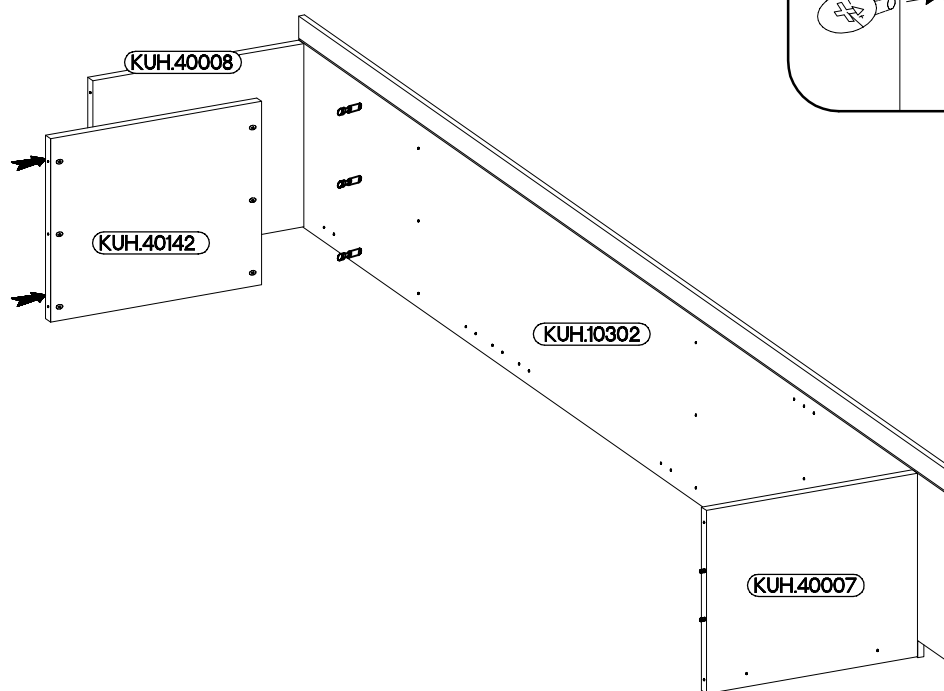


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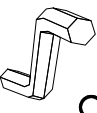
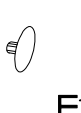
6,4 x 50mm		
		
B	O	E1
4	1	4

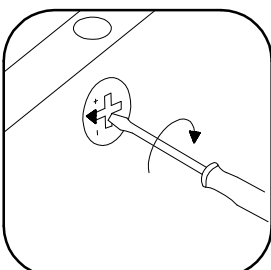
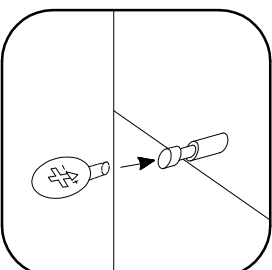
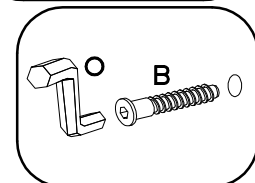
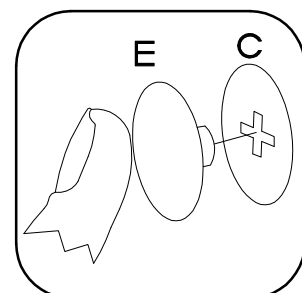
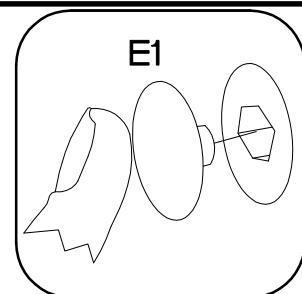
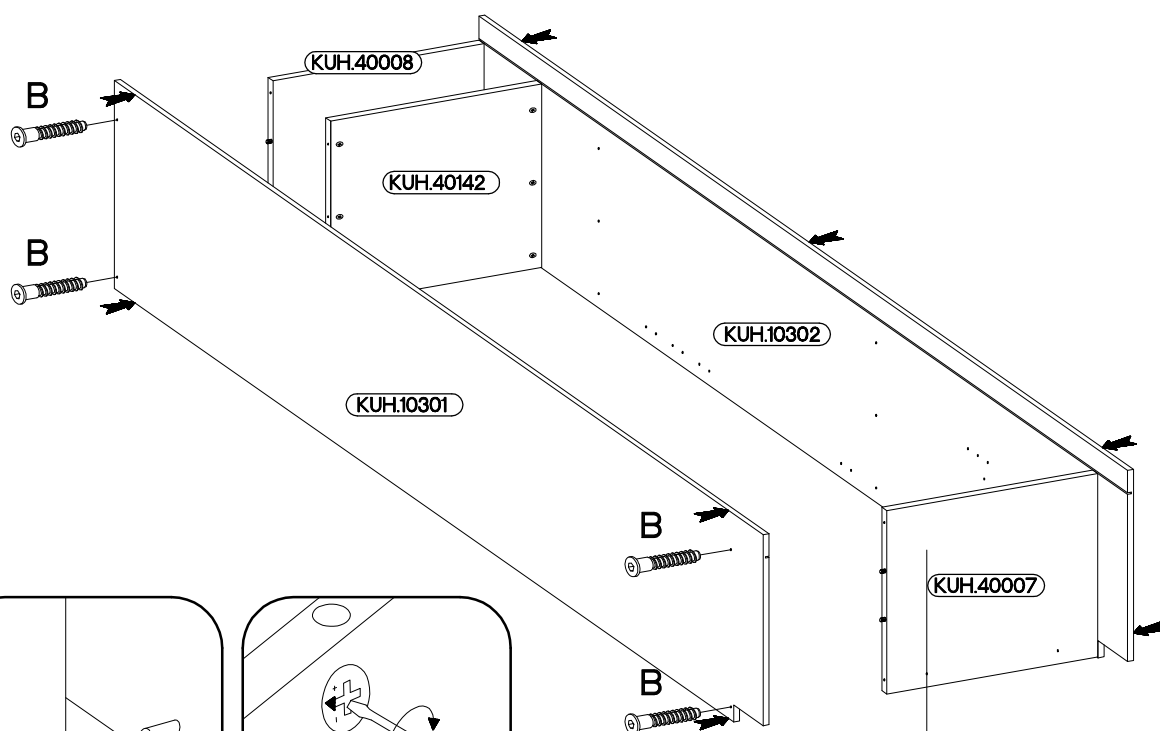
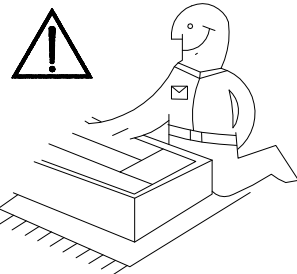


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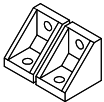


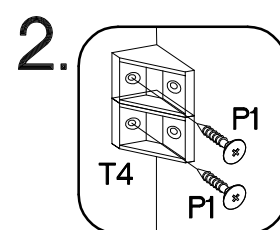
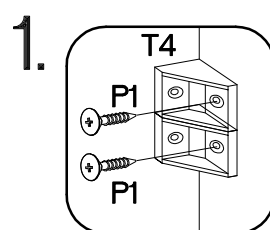
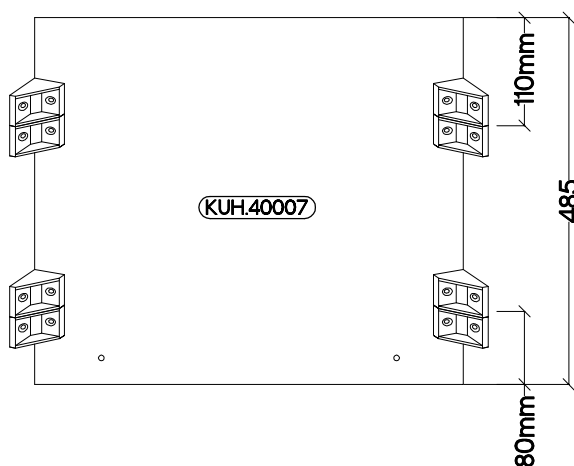
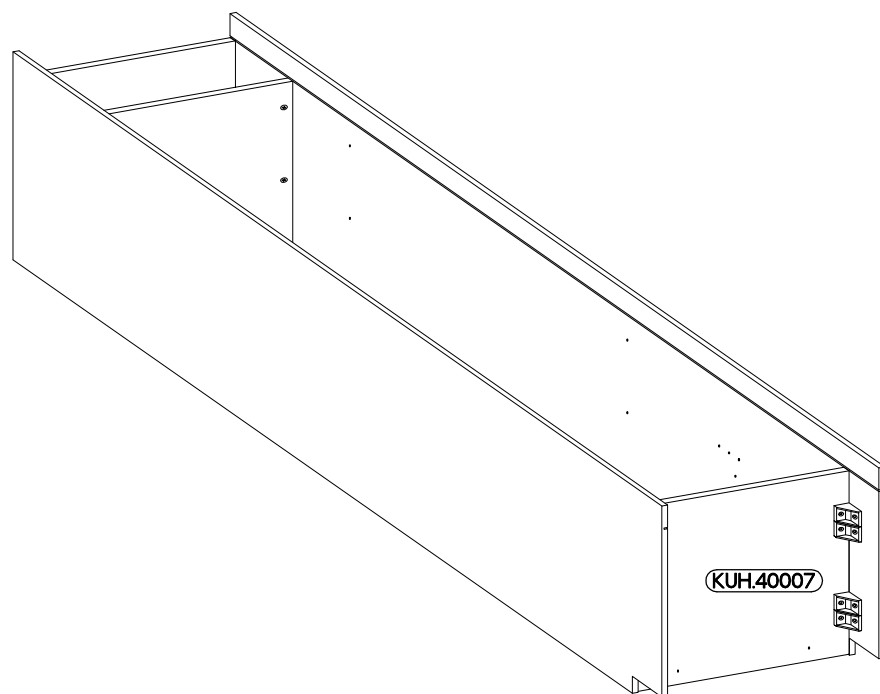
4

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



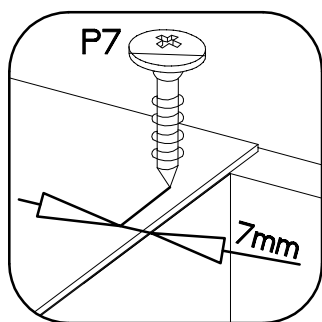
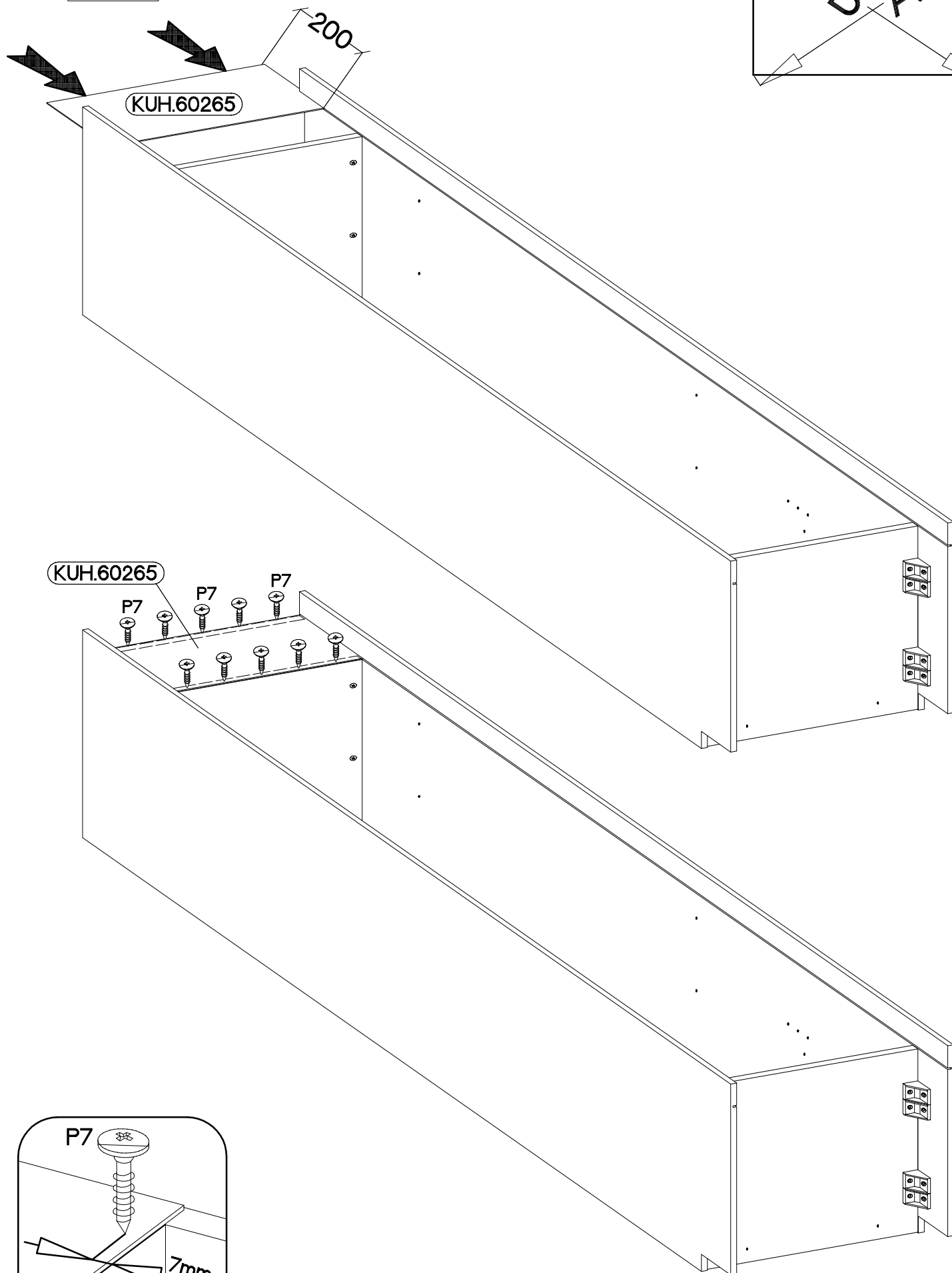
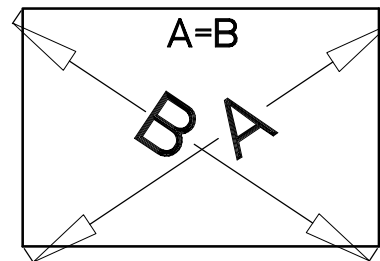
5

4.0x16mm	
	
T4	P1
4	16



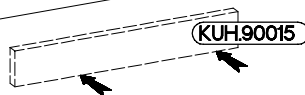
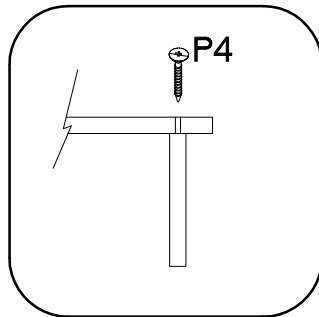
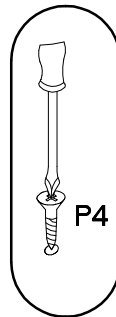
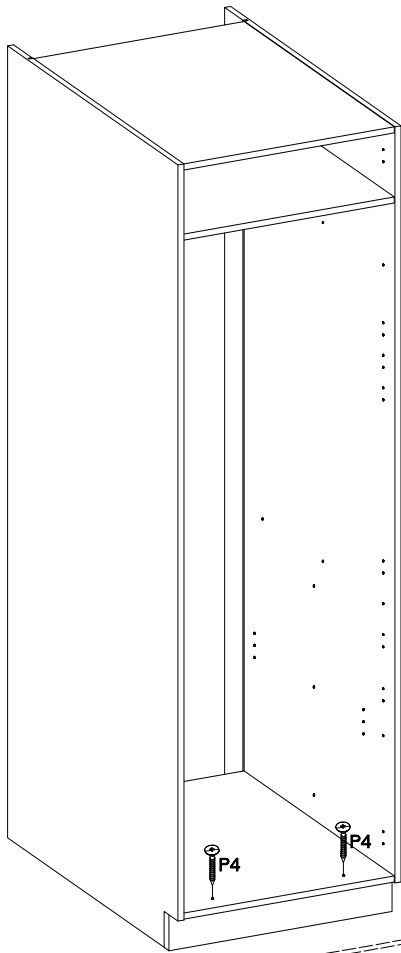
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±3.0x20mm
P7
8-10

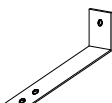


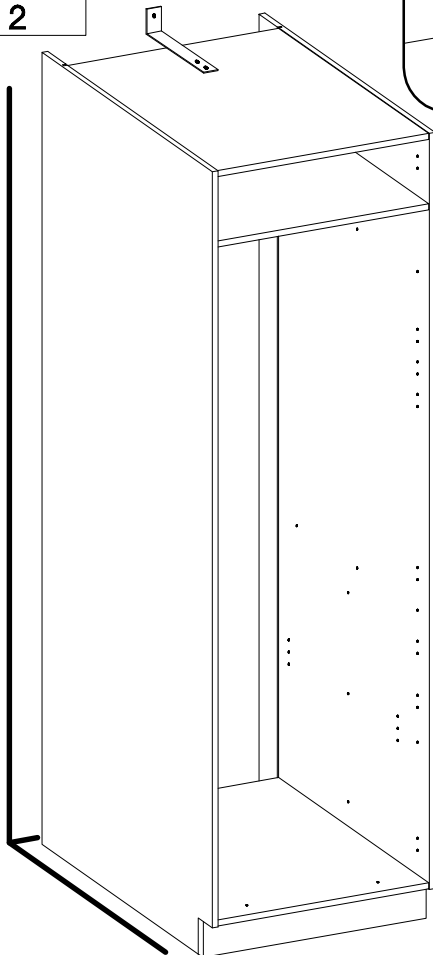
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$\dagger 4.0 \times 45 \text{mm}$  P4 2	 E9 2
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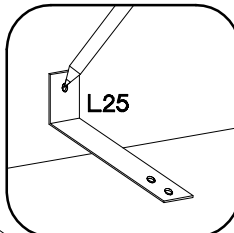


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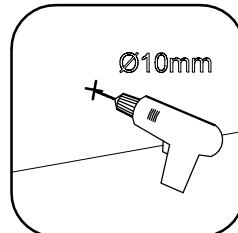
 L25 1	$\dagger 3.5 \times 13 \text{mm}$  P5 2
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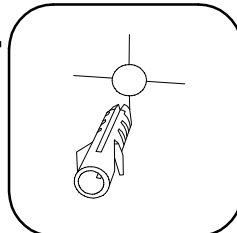
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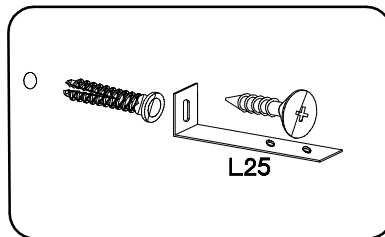
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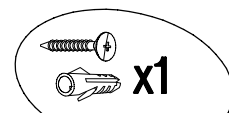
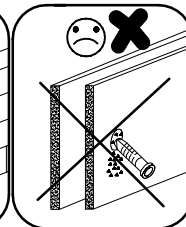
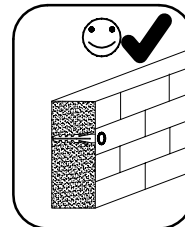
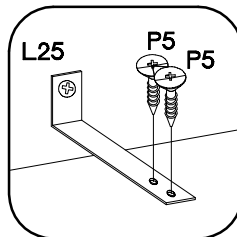
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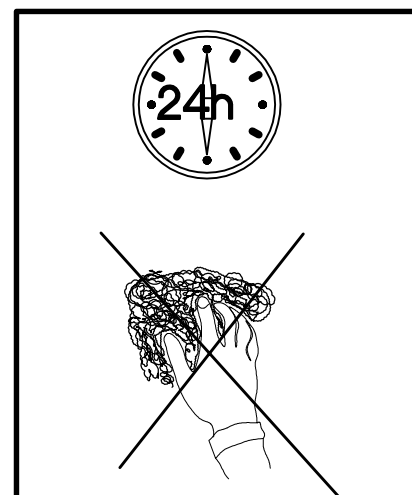
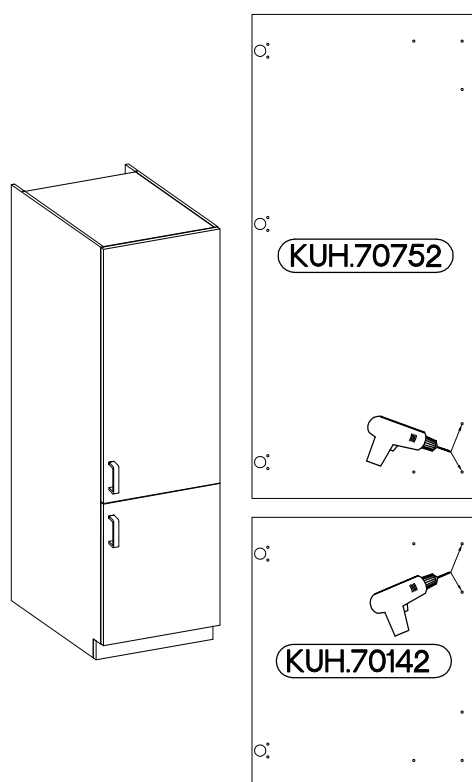
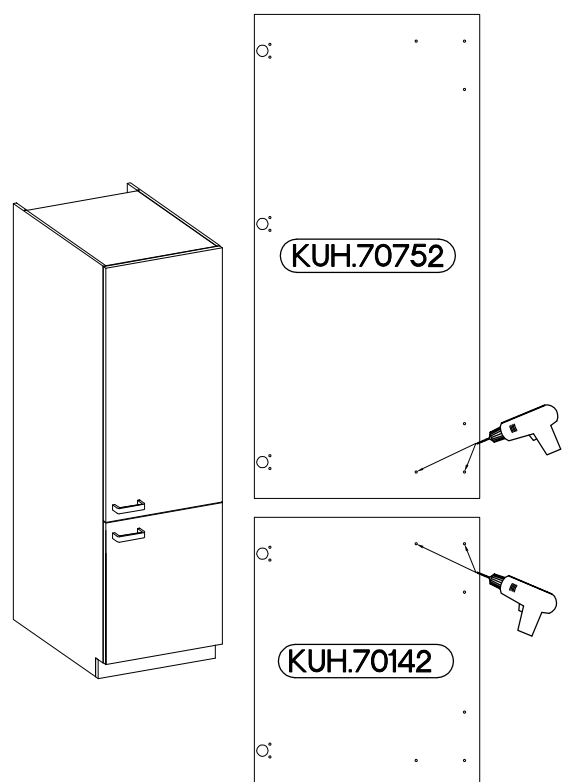
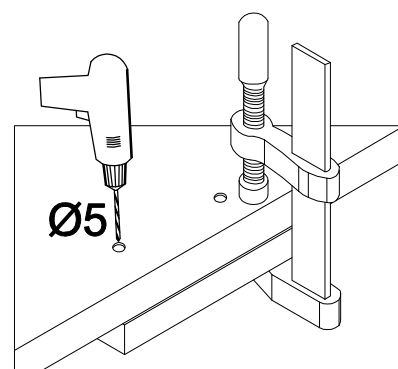
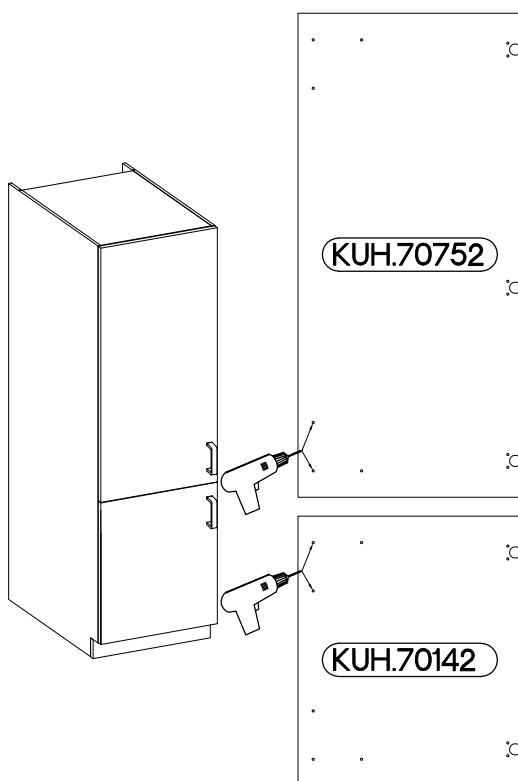
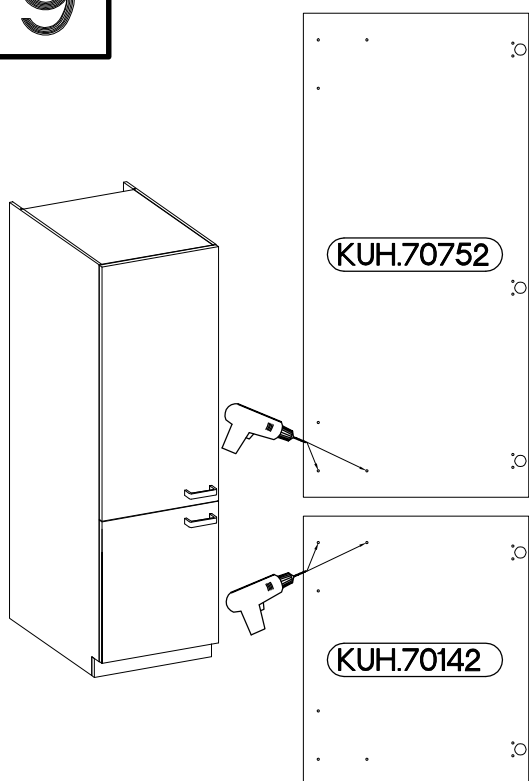
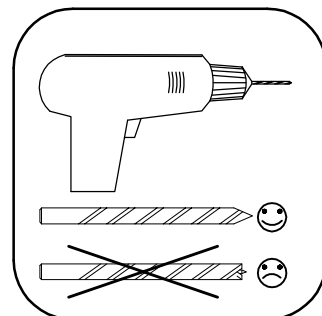


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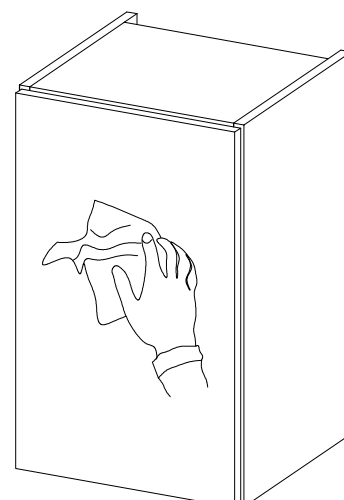
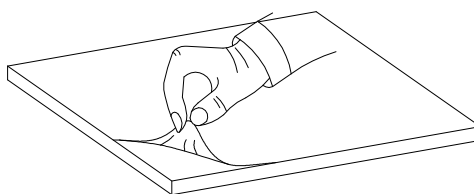
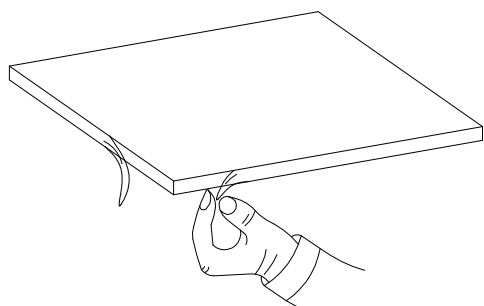


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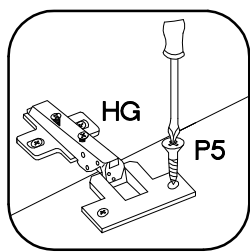
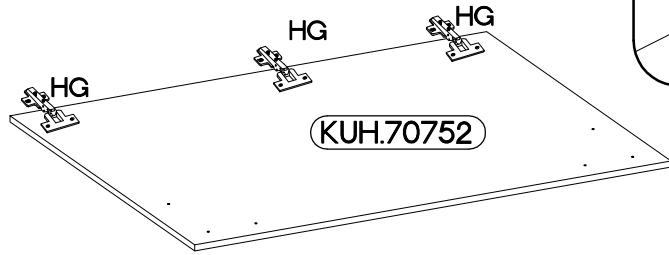
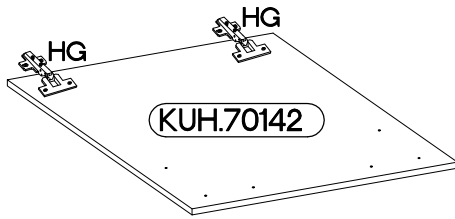


VARIANT HIGH GLOSS



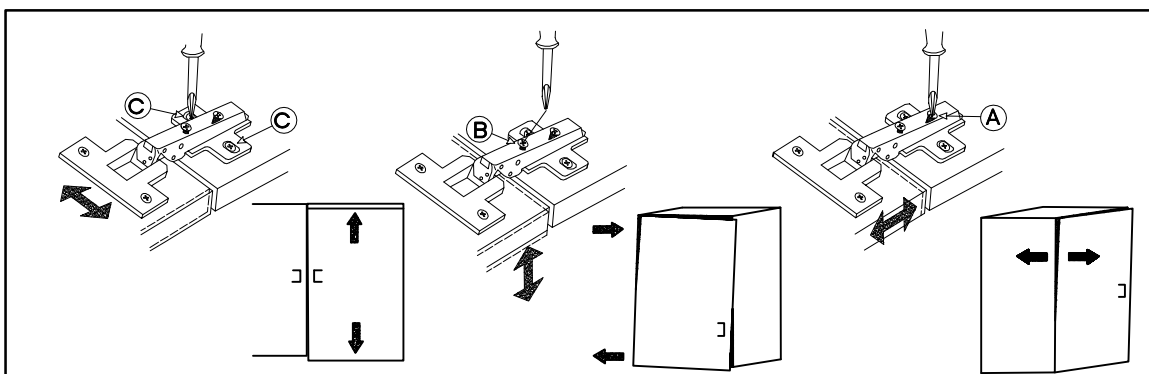
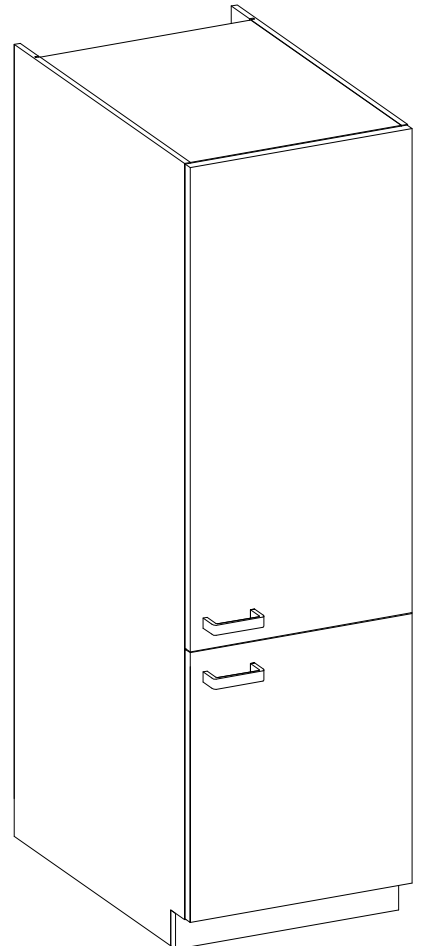
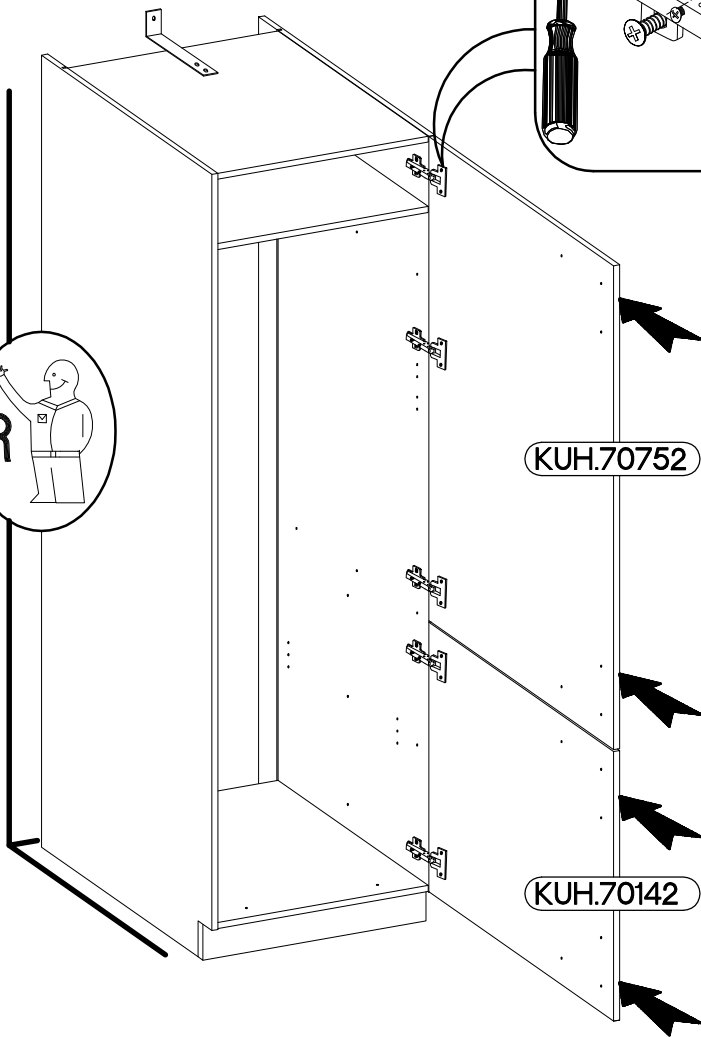
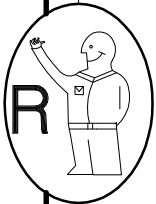
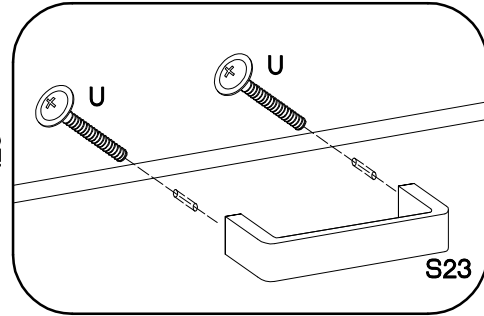
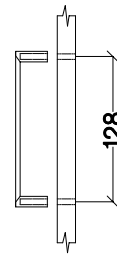
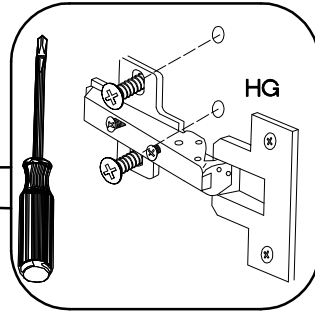
10

±35/0mm	±3.5x13mm
	
HG	P5
5	10

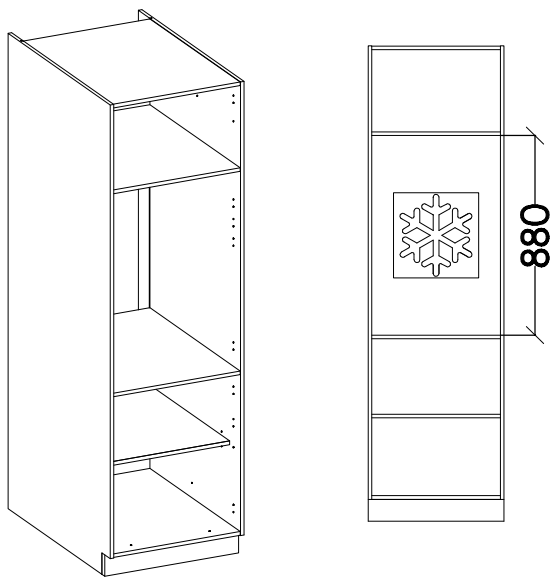


11

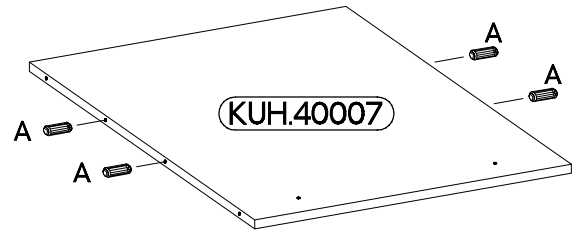
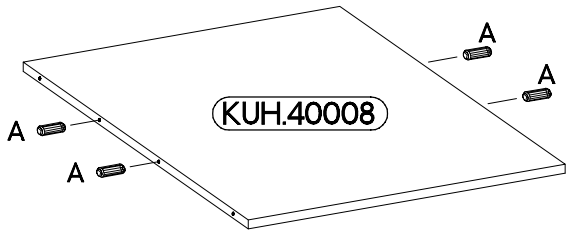
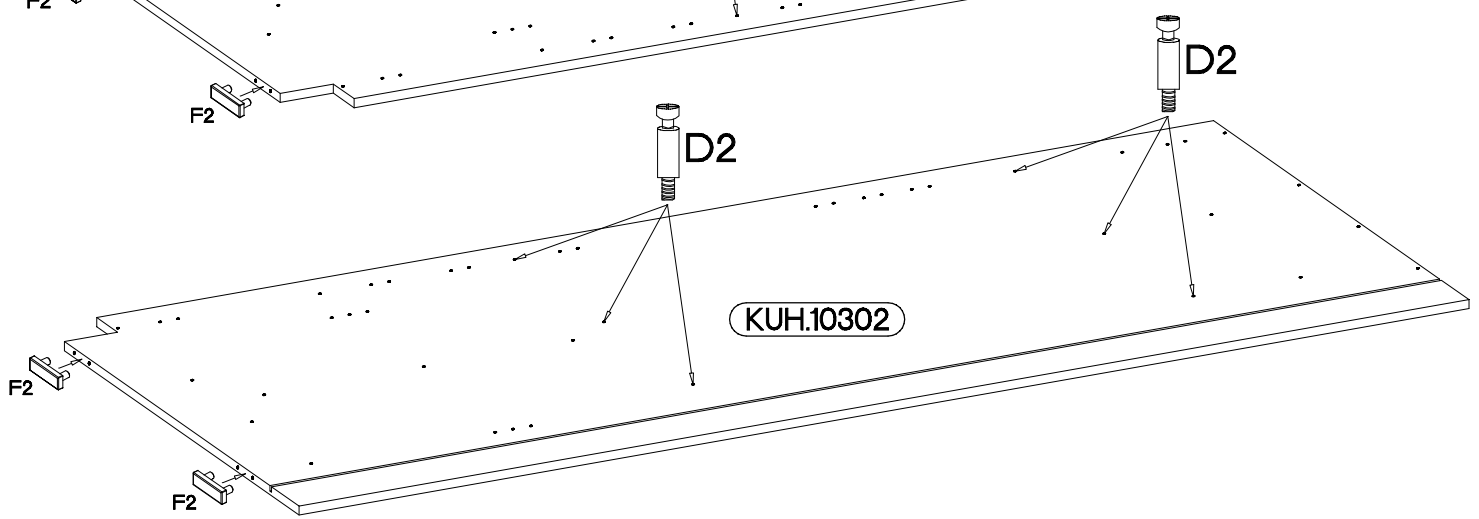
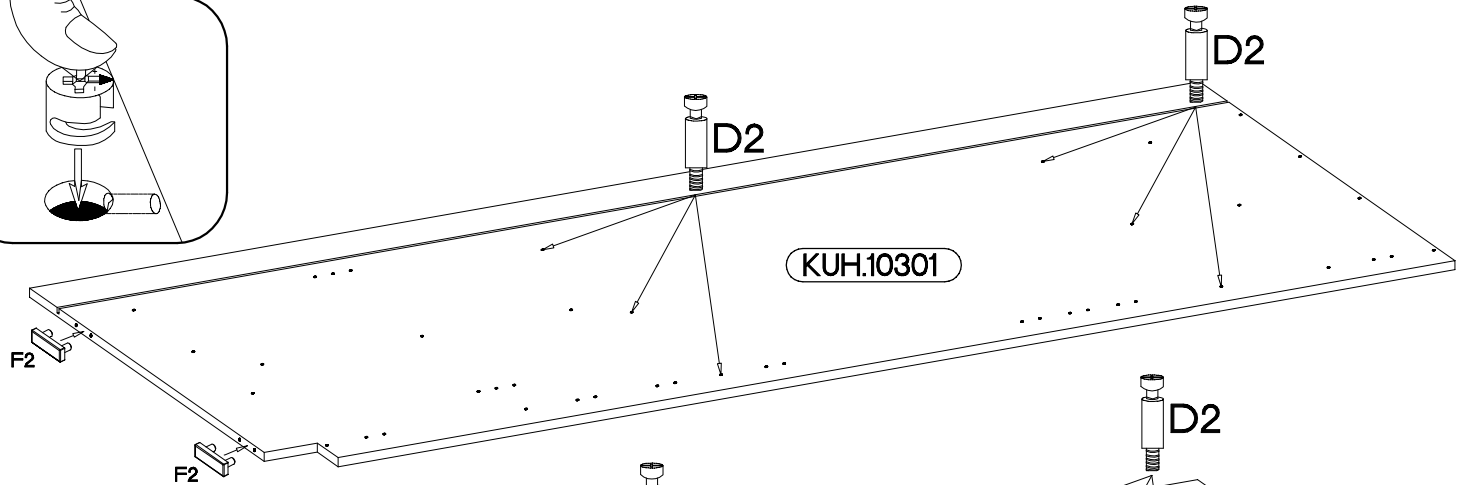
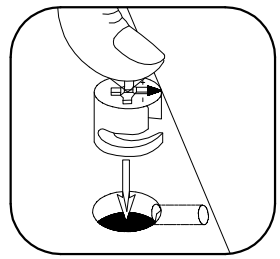
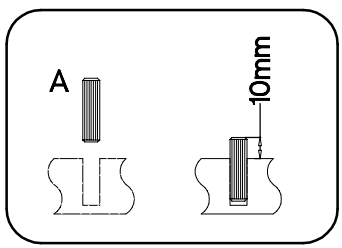
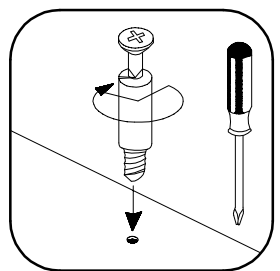
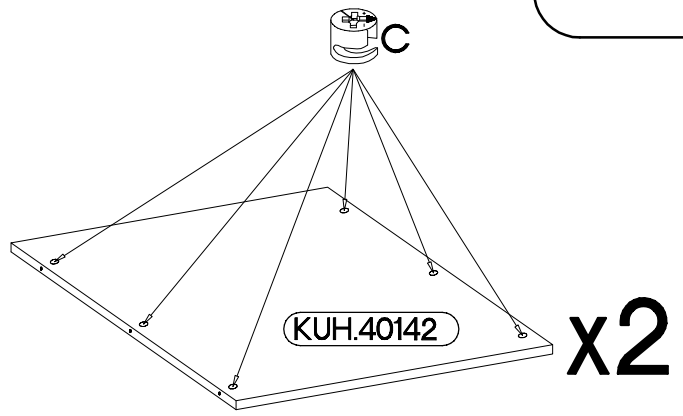
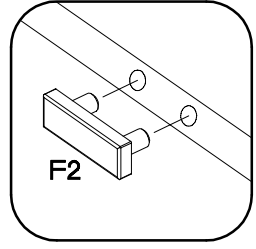
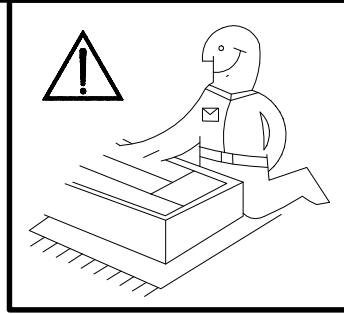
M4x22mm	
	
U	S23
4	2



WARIANT B

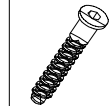


 A 8 L=20mm	 F2 4 6.5x48x16 15/12mm
 D2 12	 C 12



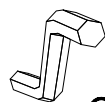
13

6,4 x 50mm



B

4



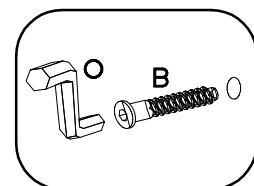
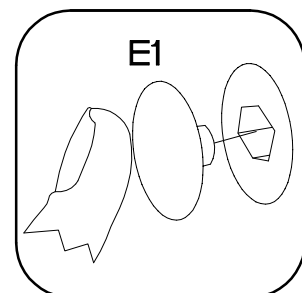
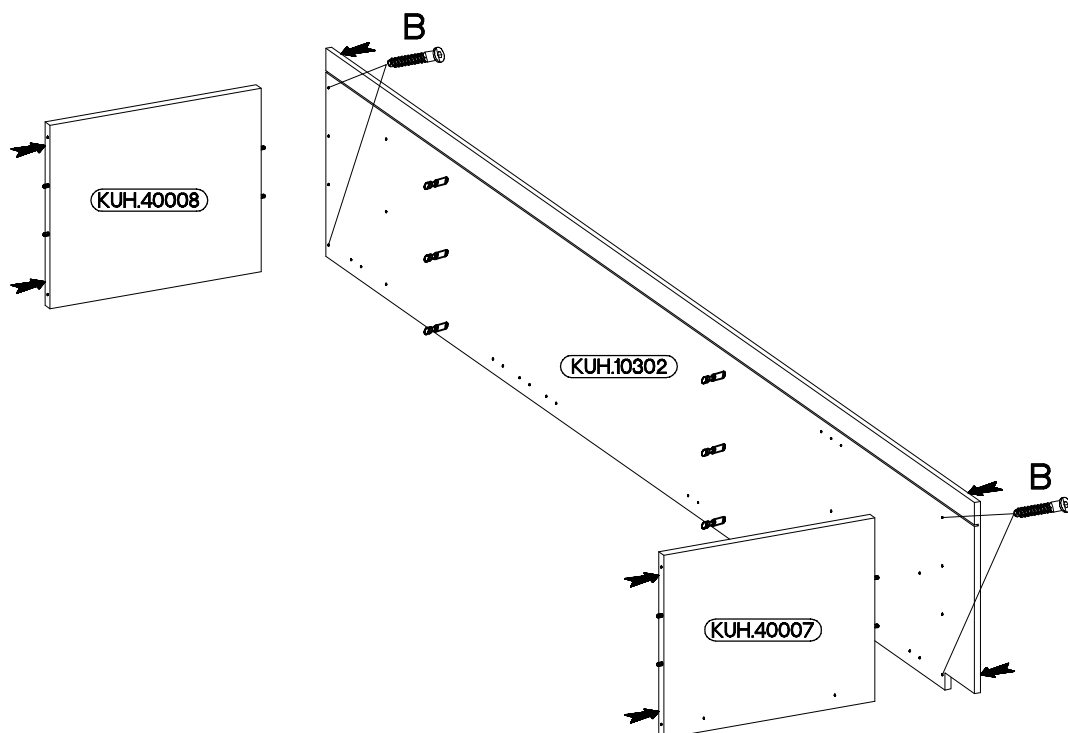
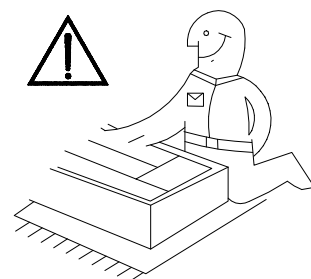
O

1

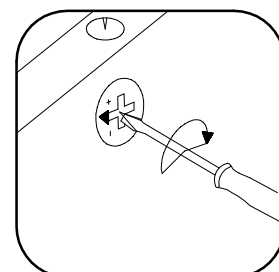
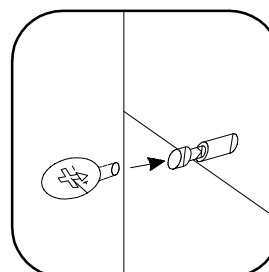
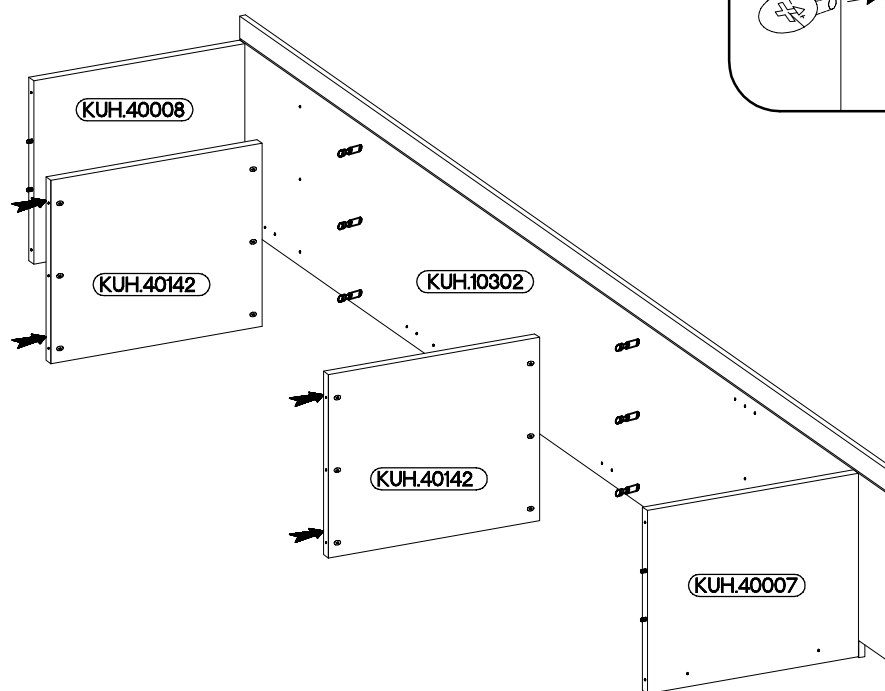


E1

4

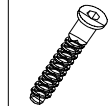


14



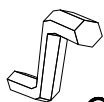
15

6,4 x 50mm



B

4



O

1



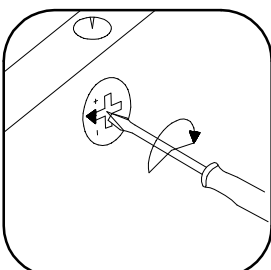
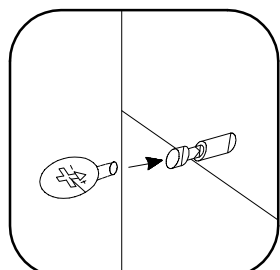
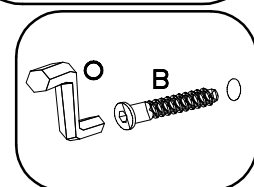
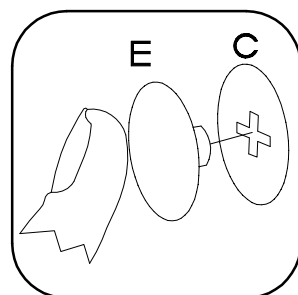
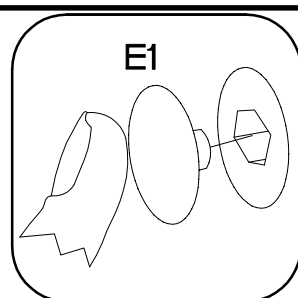
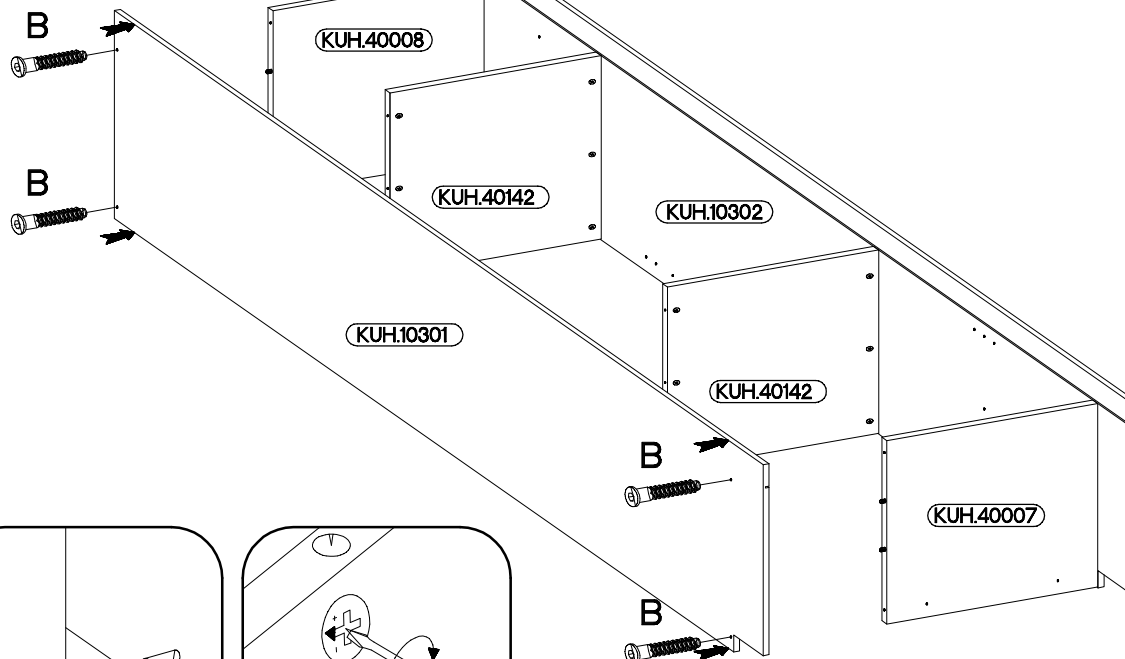
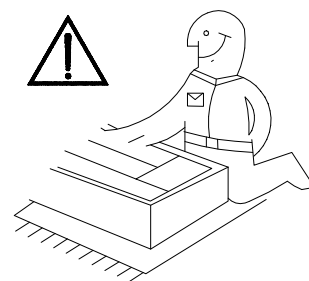
E1

4

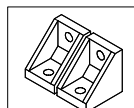


E

12



16



T4

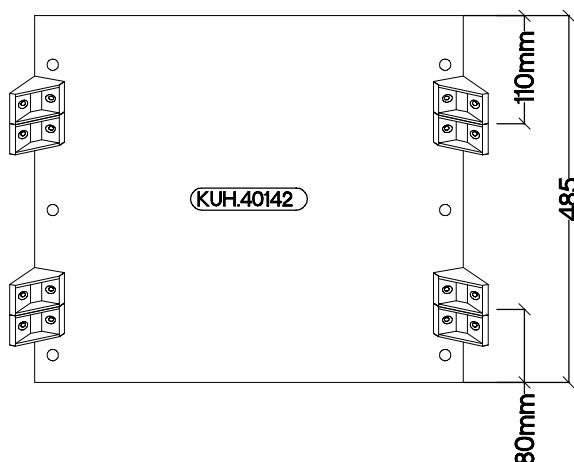
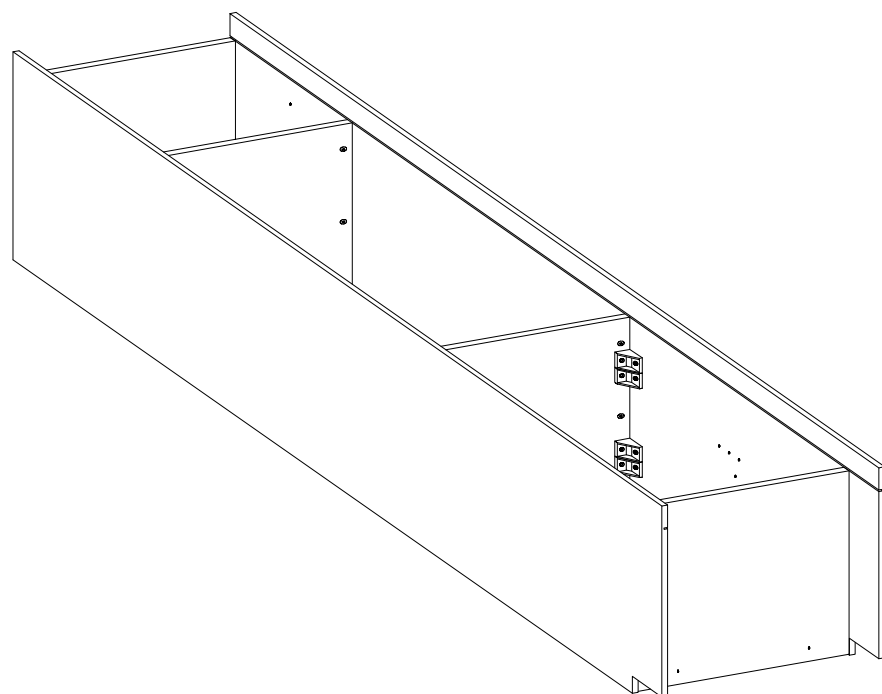
4

4.0x16mm

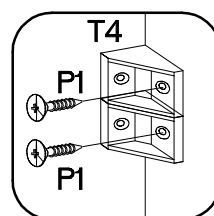


P1

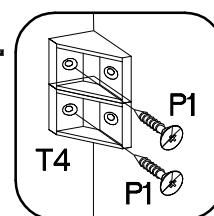
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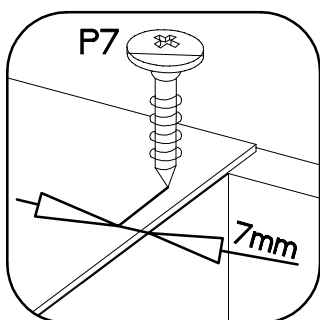
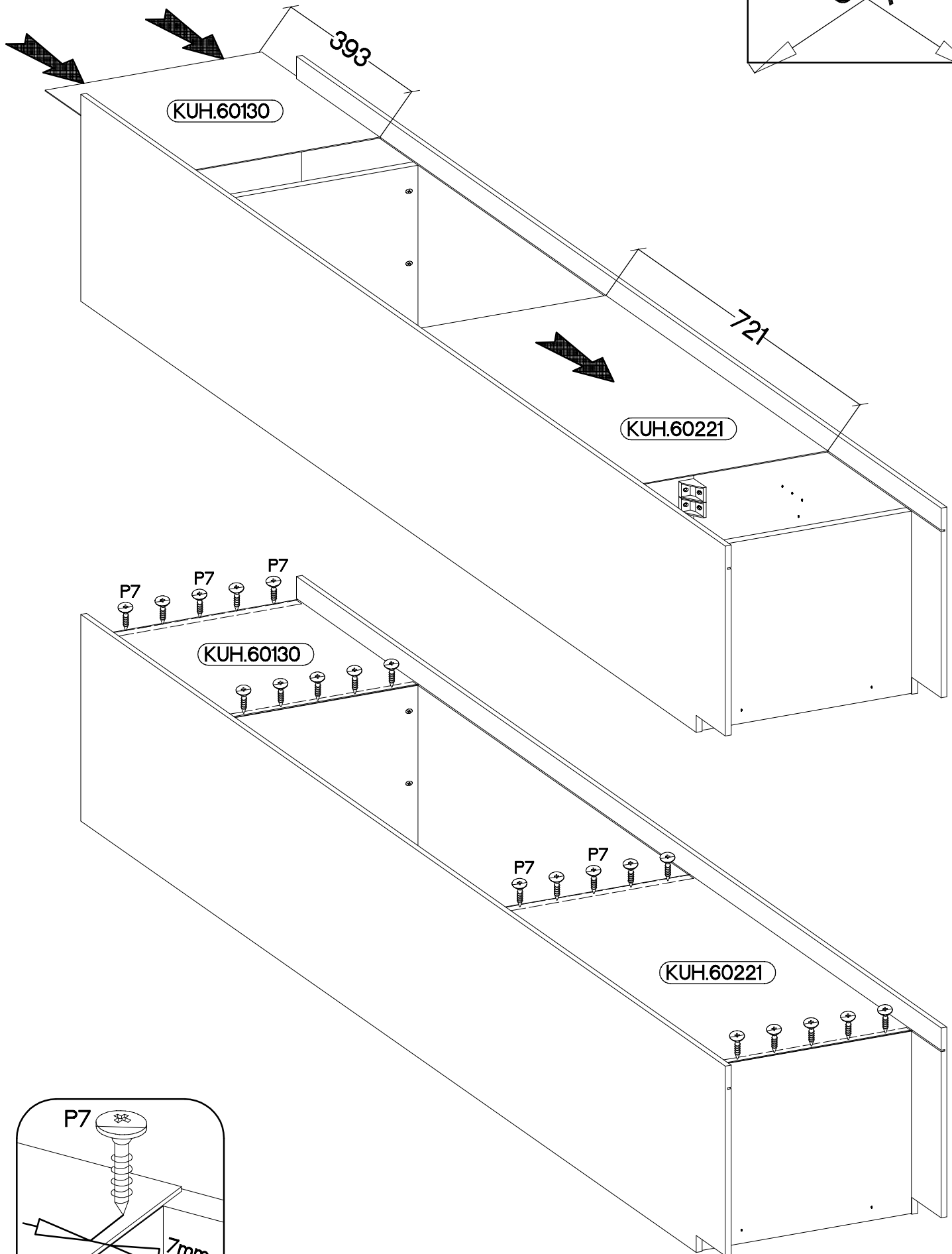
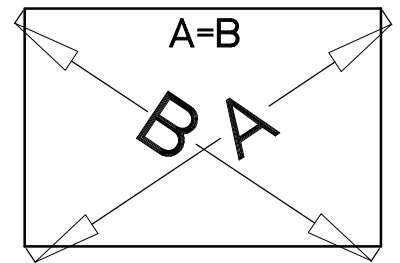
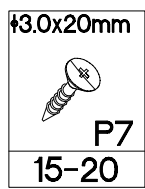


1.



2.





18

4.0x45mm



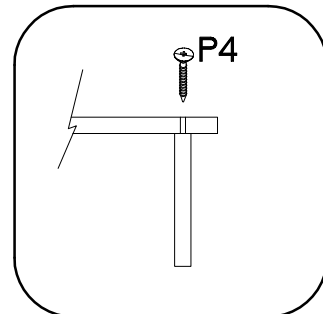
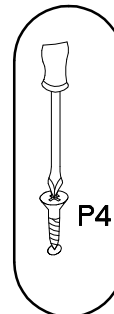
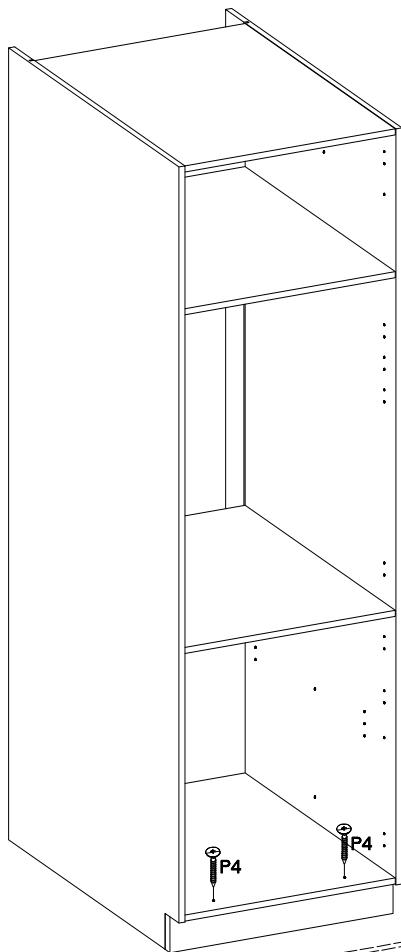
P4

2



E9

2



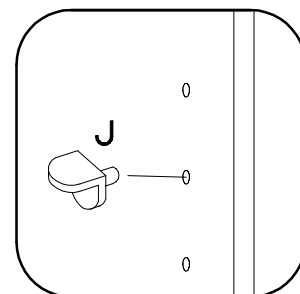
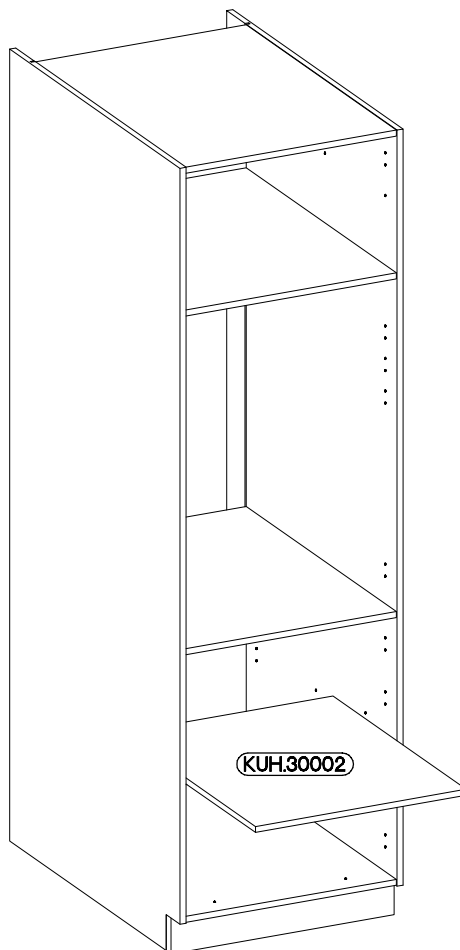
19

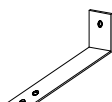
5/19mm



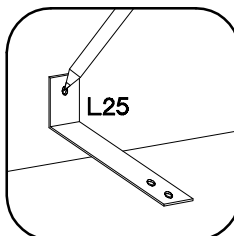
J

4

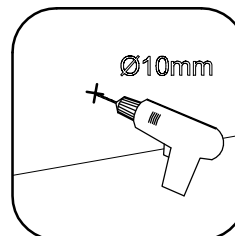


	
L25	P5
1	2

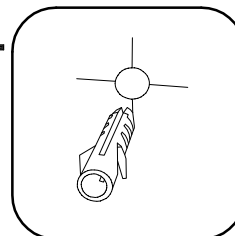
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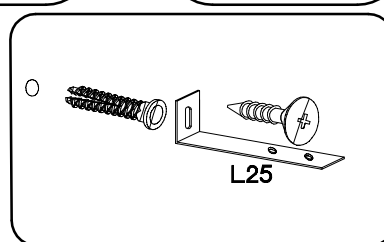
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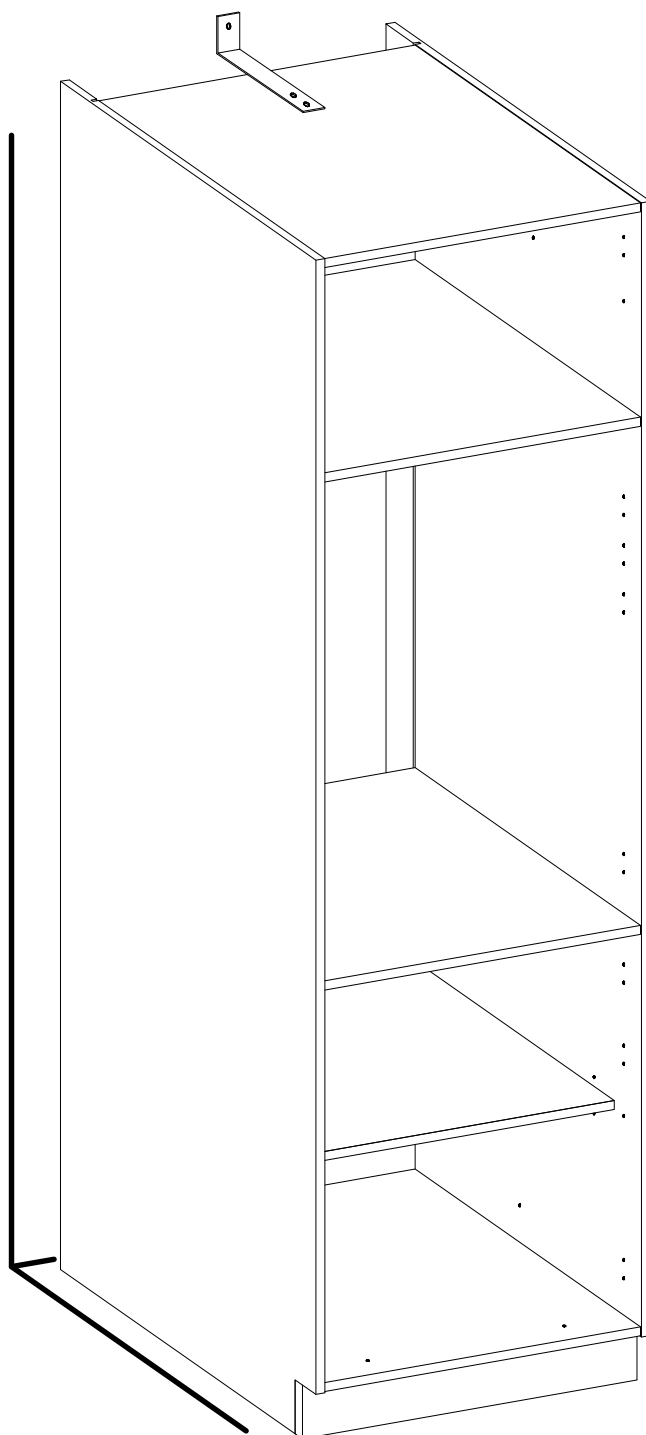
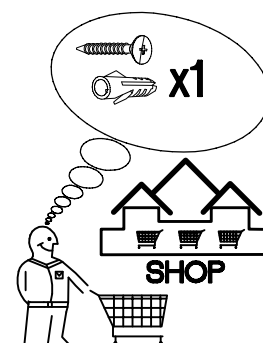
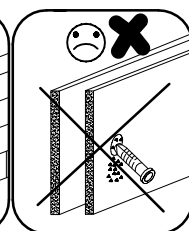
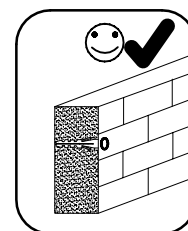
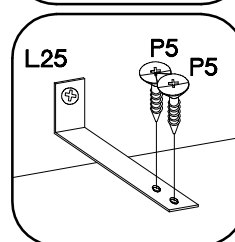
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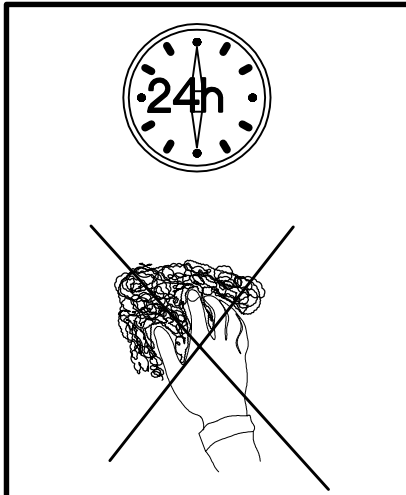
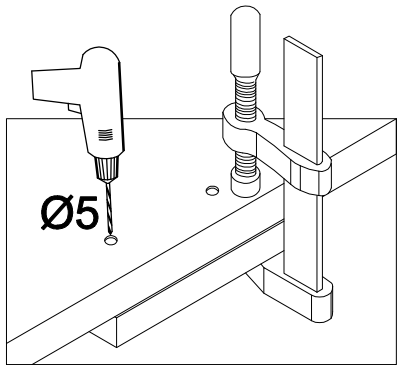
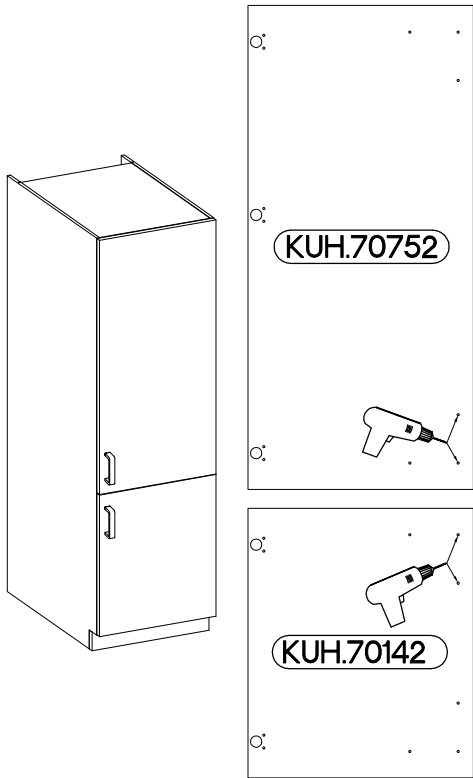
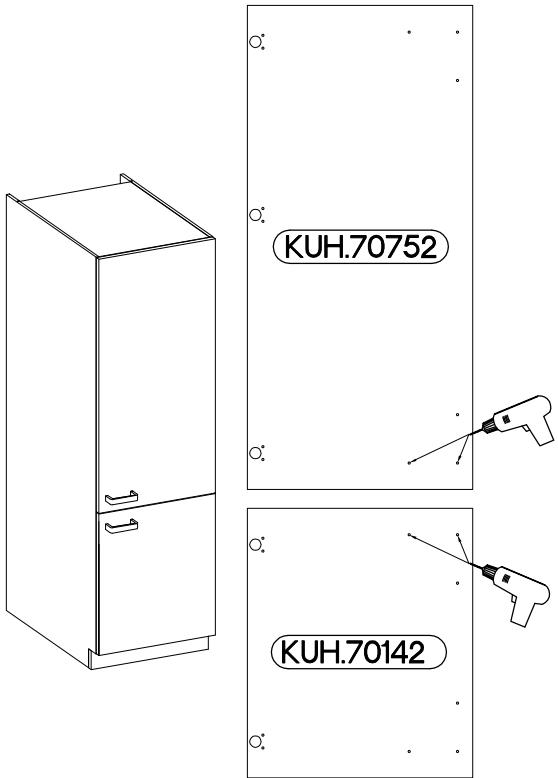
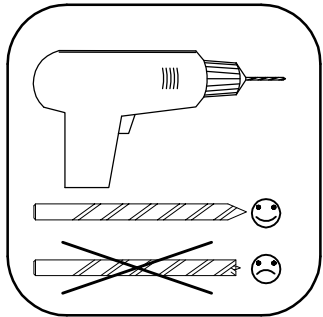
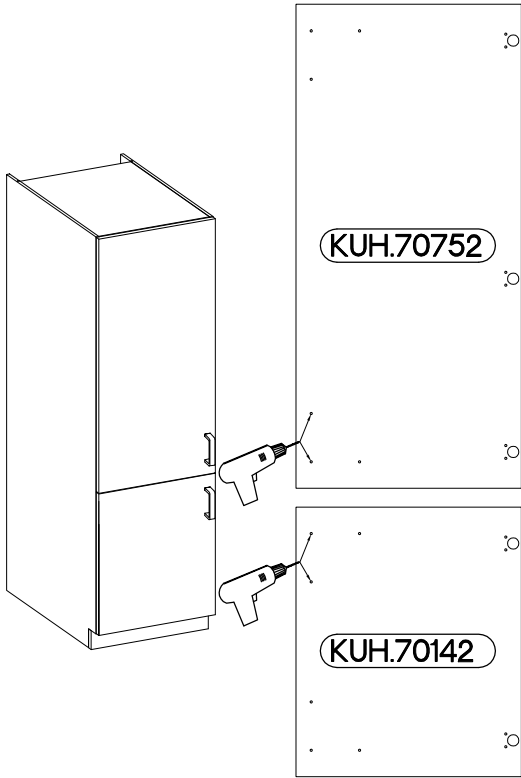
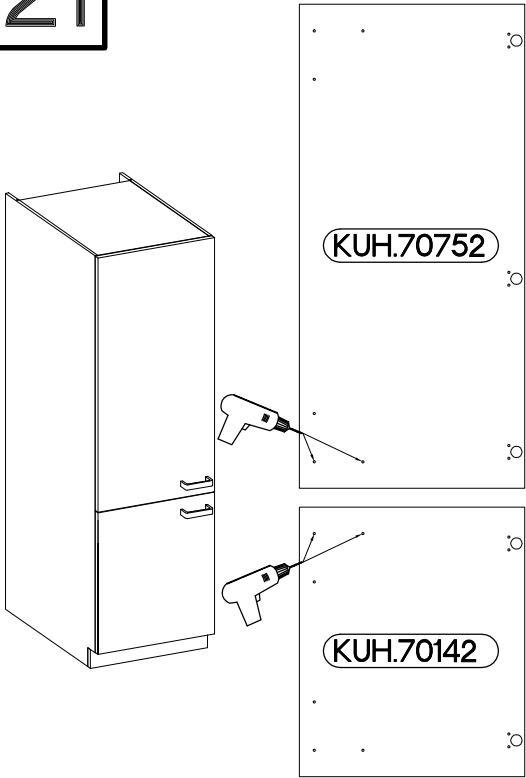


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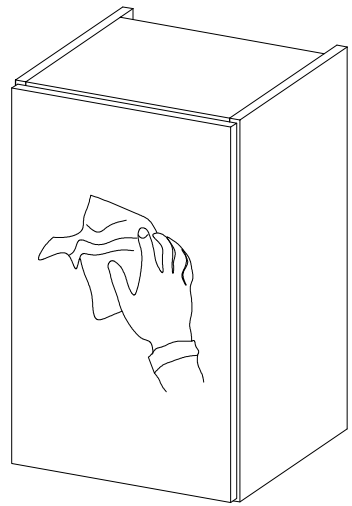
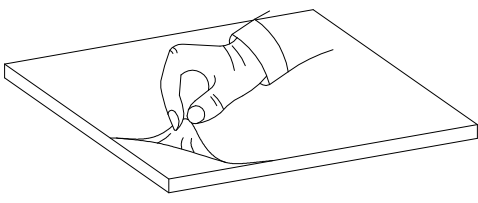
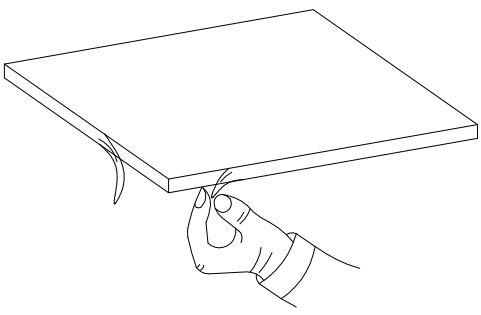


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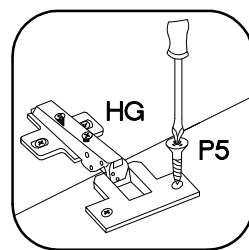
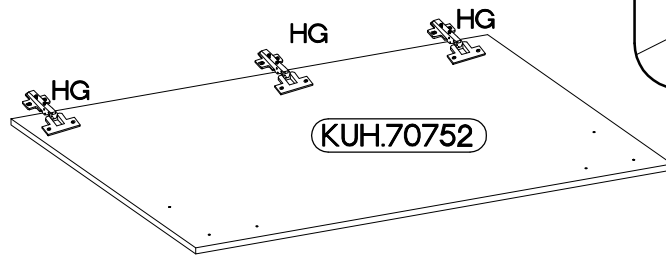
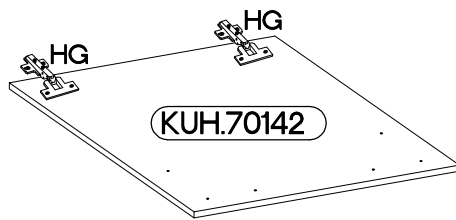


VARIANT HIGH GLOSS



22

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



23

M4x22mm  U 4	 S23 2
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