

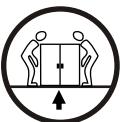
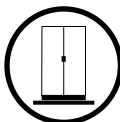
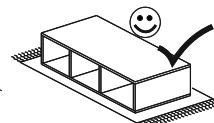
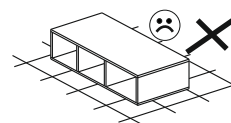
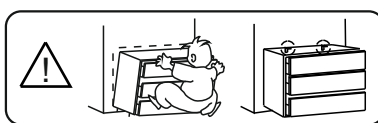
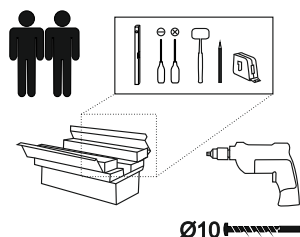
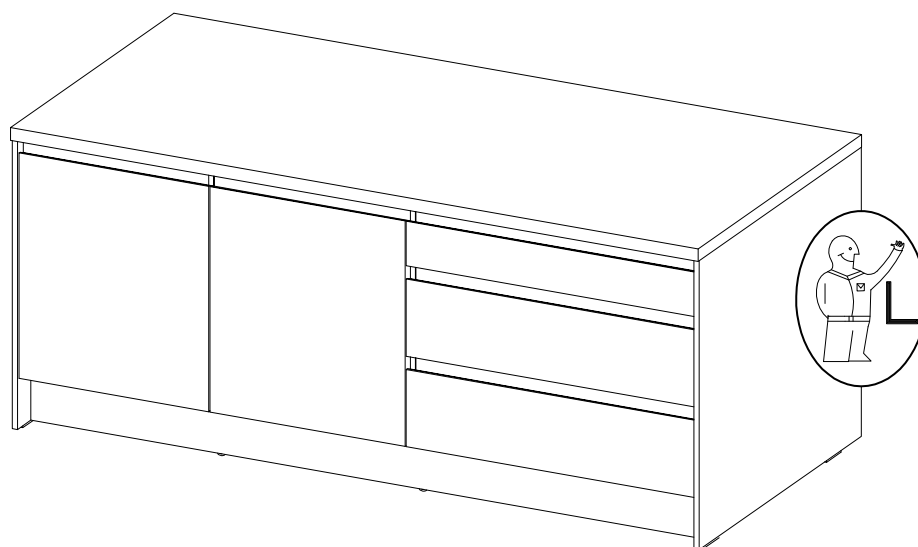
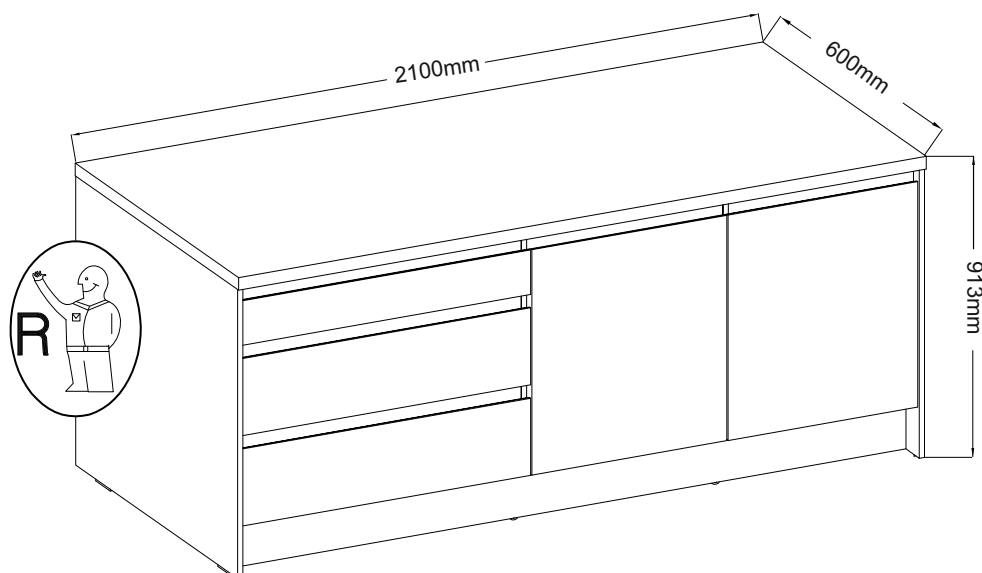
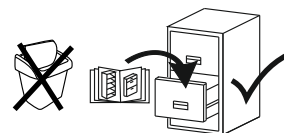
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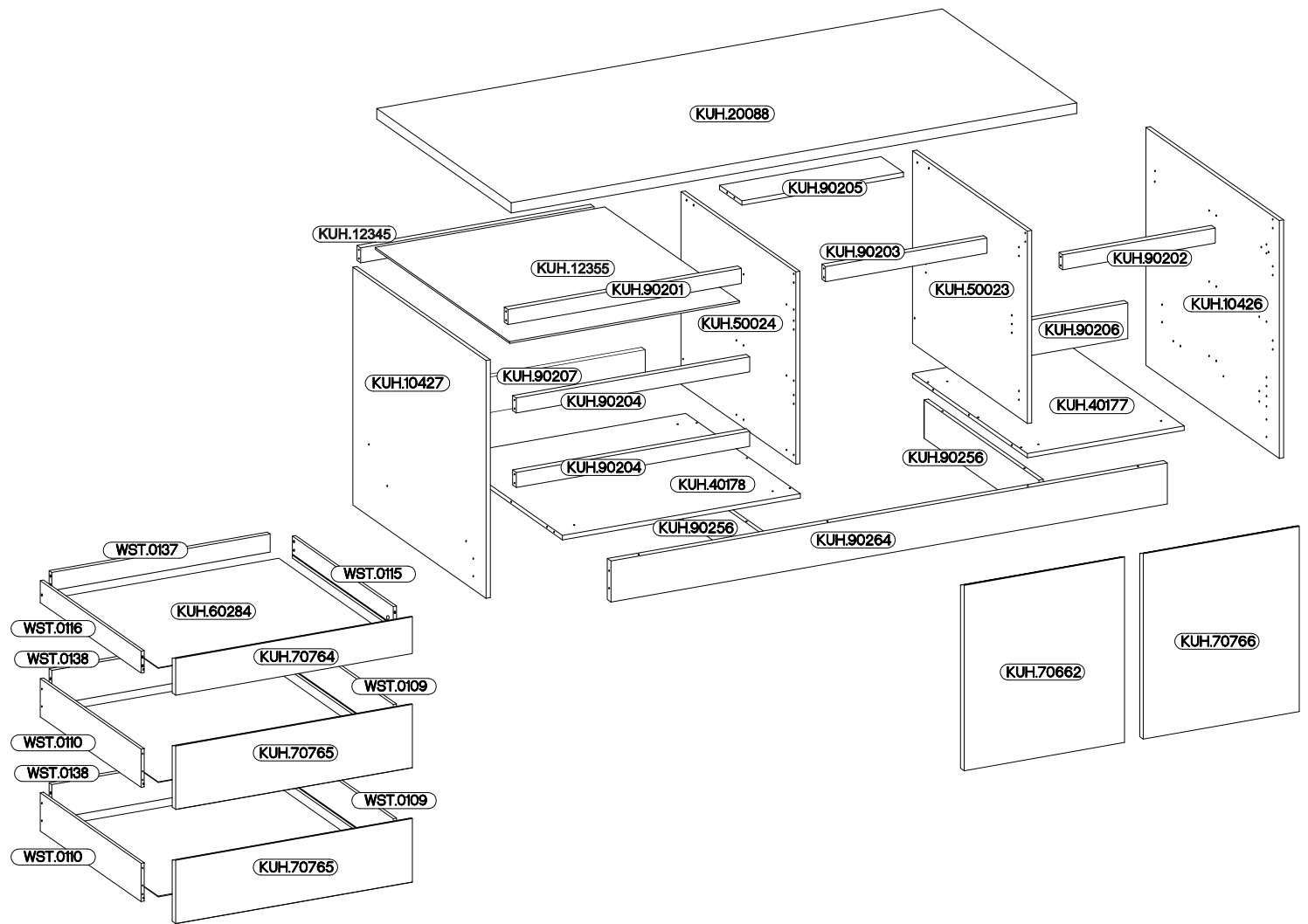
TROJA Unterschrank

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DEMKO

„MEBLE-OKMED” DEMKO - SPÓŁKA JAWNA
ul. Kolejowa 13, 14-500 Braniewo, POLSKA
www.mebleokmed.pl (+48) 55 243 27 26
firma@mebleokmed.pl

SERIA: .../...



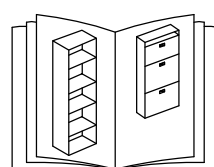
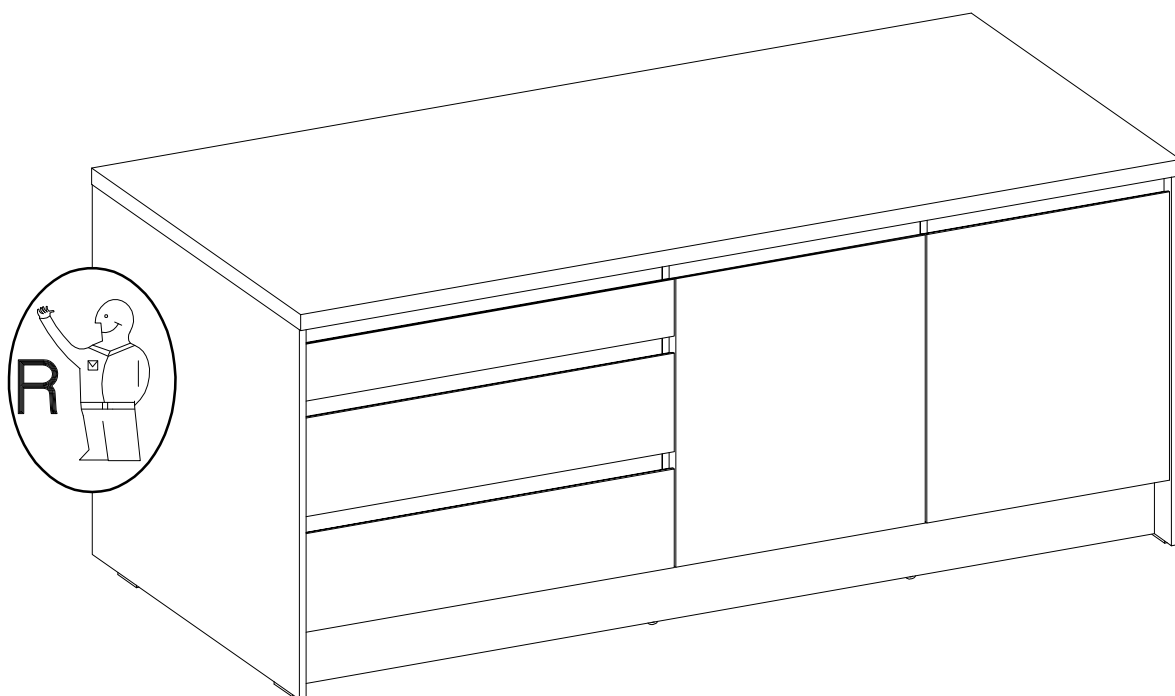


Colli	Ersatzteil Nummer	Dimension
Colli 1/8	KUH.10426	870x595x16
	KUH.40177	583x512x16
	KUH.40178	883x512x16
	KUH.50023	704x512x16
	KUH.50024	704x512x16
	WST.0109 x2	450x140x16
	WST.0110 x2	450x140x16
	WST.0115	450x80x16
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	KUH.12345	865x100x16
	KUH.12355	865x491x16
	KUH.60284	455x825x5

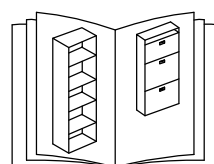
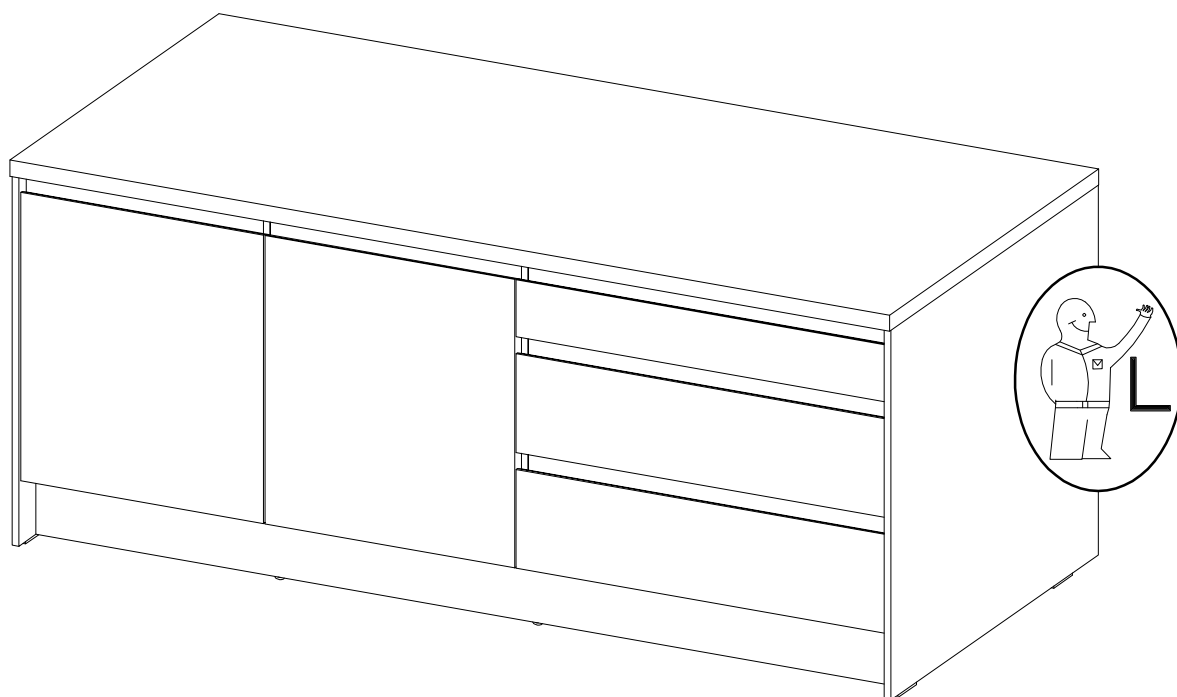
Colli	Ersatzteil Nummer	Dimension
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	KUH.60284 x3	455x825x5
	KUH.70662	596x678x16
	KUH.70764	879x134x16
	KUH.70765 x2	879x232x16
	KUH.70766	579x678x16
	WST.0137	811x64x16
	WST.0138 x2	811x124x16

Colli	Ersatzteil Nummer	Dimension
Colli 3/8	KUH.20088	2100x600x38
	KUH.90202	567x55x16
	KUH.90203	600x55x16
	KUH.90204 x2	867x55x16
	KUH.90205	600x100x16
	KUH.90206	567x130x16
	KUH.90207	867x130x16
	KUH.90264	2066x150x16
	KUH.90256 x2	465x 150 x16
	KUH.90201	867x65x16
	KUH.40177	583x512x16

† 8x35MM A 40	6,4 x 50mm B 25	†6x42mm B2 6	†15/12mm C 17	 D2 13	 D4 2	†35mm E5 2	 E1 25	†3.5x16mm P5 22	 E 6
6.5x48x16 F2 4	†15x5mm F4 6	†35/16mm HG2 2	L=450mm L11 3	 J5 2	 J44 12	 L 6	 L19 2	 ZS1 8	
†3.5x30mm M8 12	 O 1	L=450mm T15 6	 T10 6	†4x25mm W14 6	†3x16mm W1 36	†4x13mm W4 4	†3x20mm W2 8	† 4 x16mm W5 6	



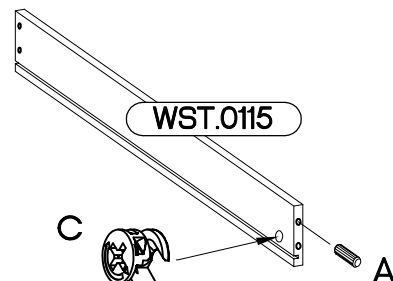
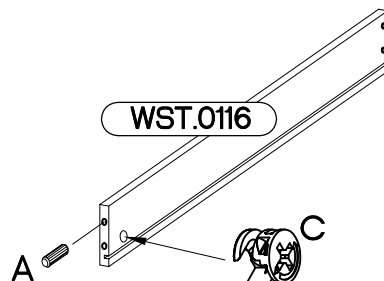
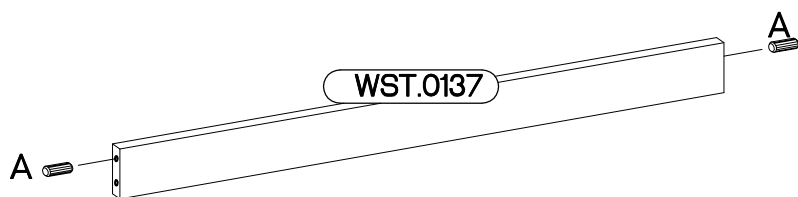
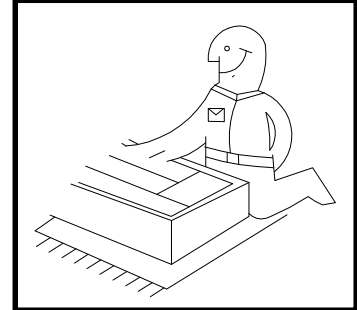
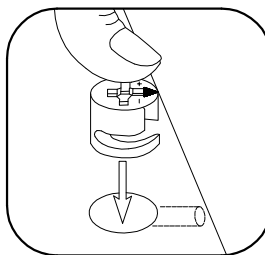
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1 — 10
32 — 52

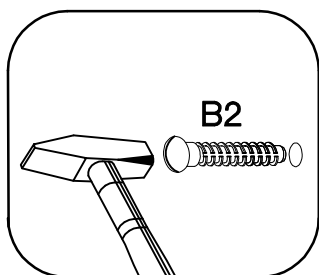
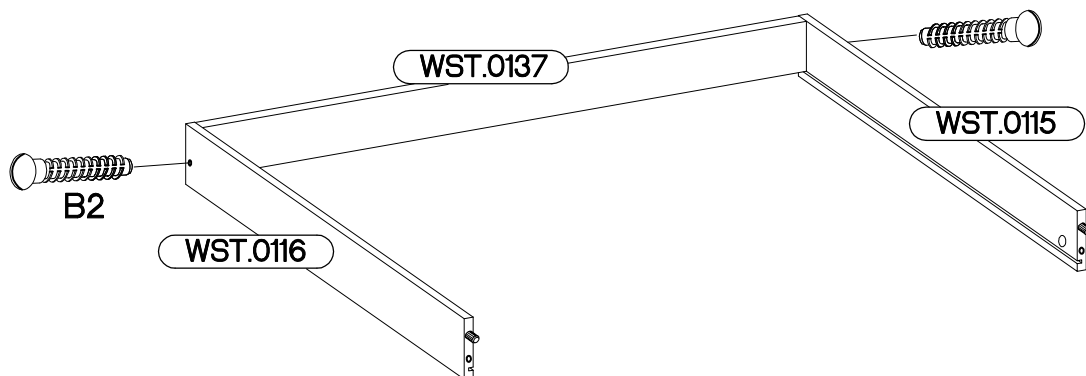
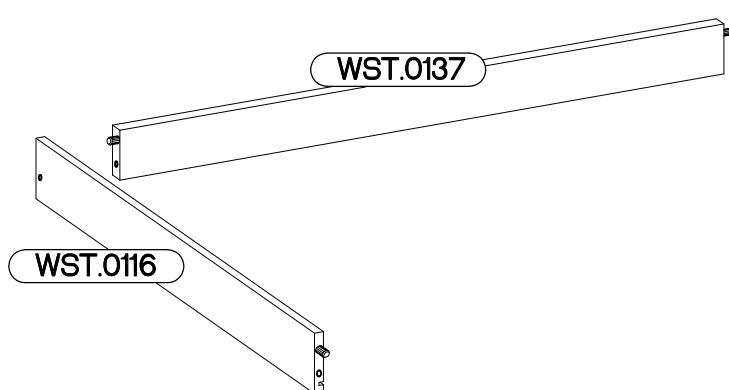
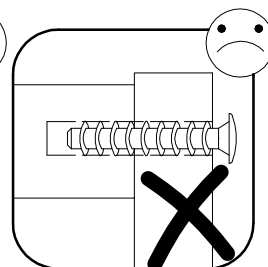
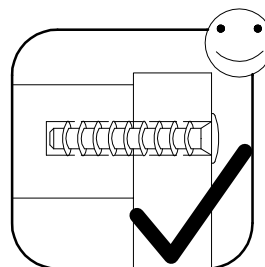
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$\pm 15/12\text{mm}$  C 2	$\pm 8 \times 30\text{mm}$  A 4
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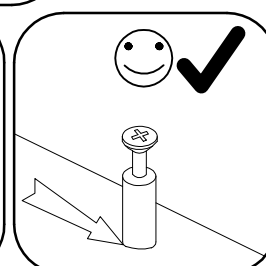
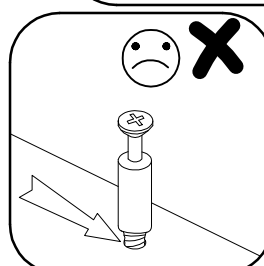
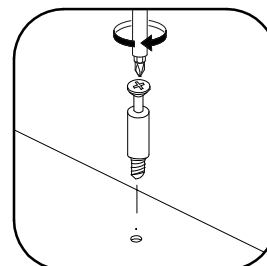
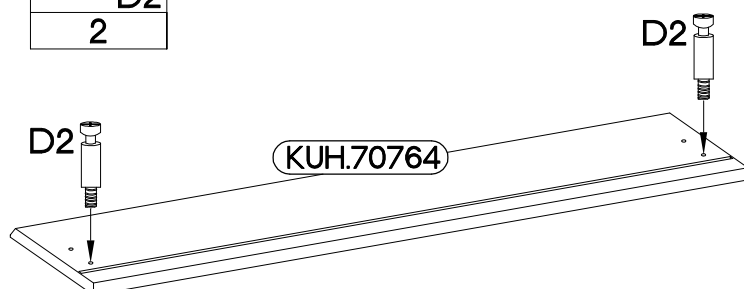
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$\pm 6 \times 42\text{mm}$  B2 2

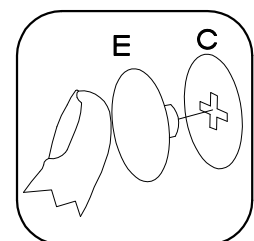
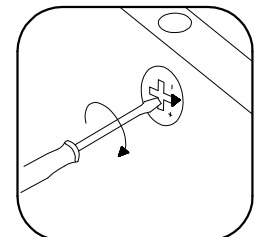
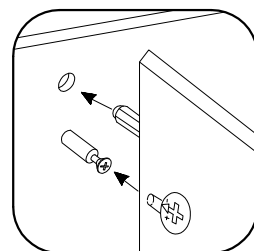
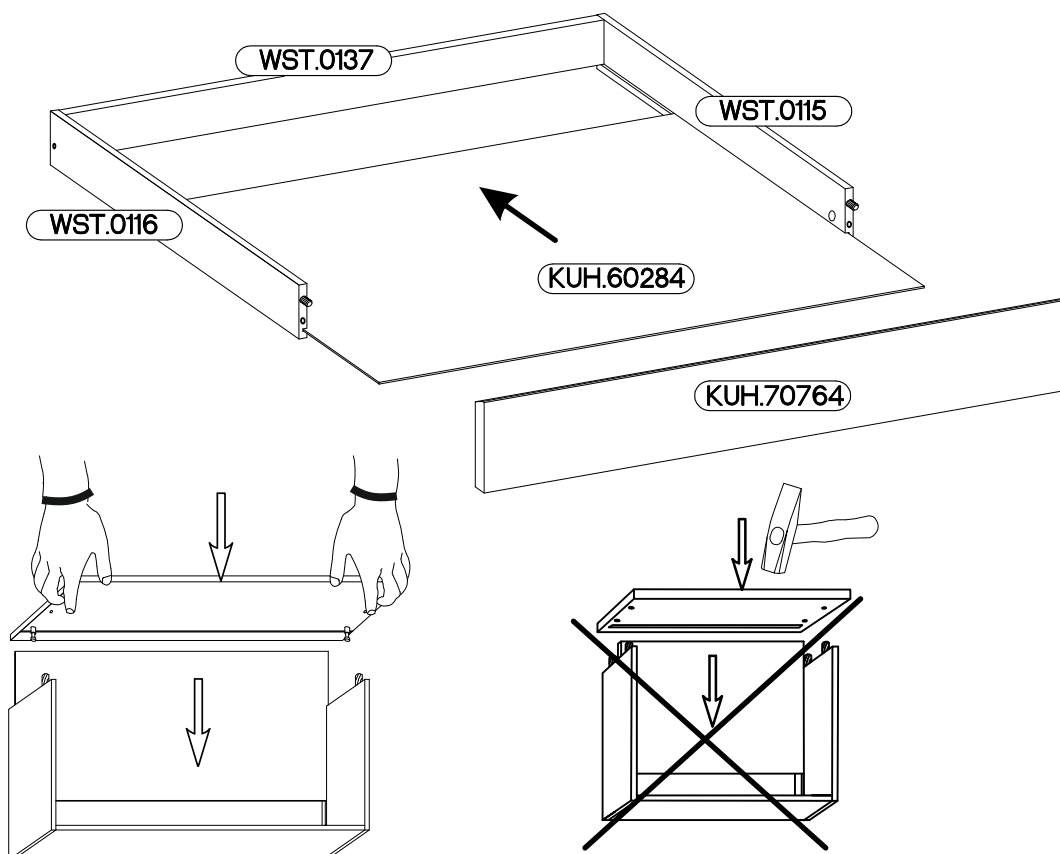
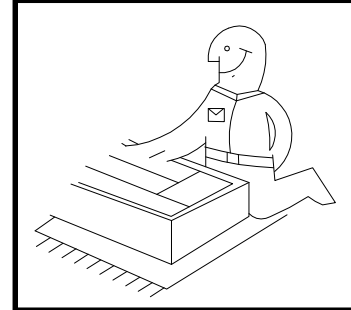
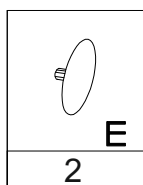


3

 D2 2

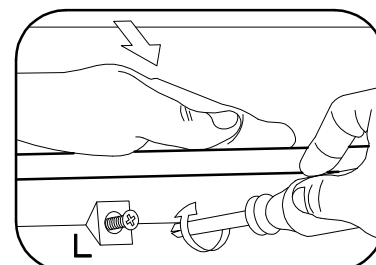
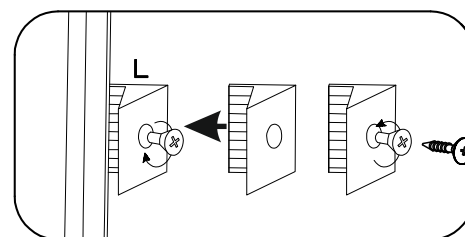
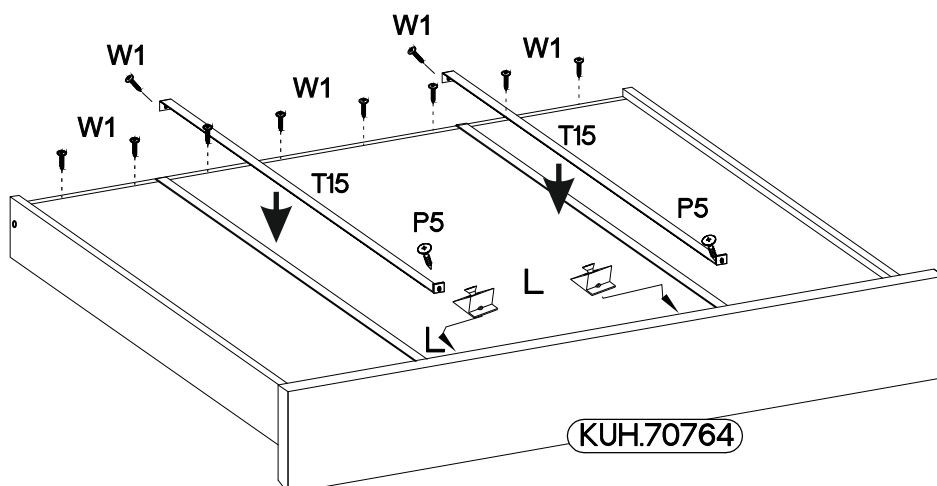
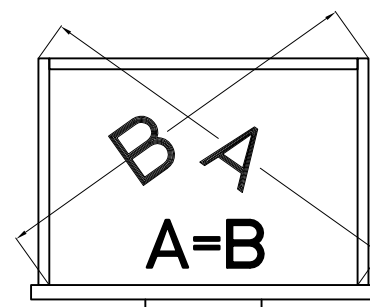
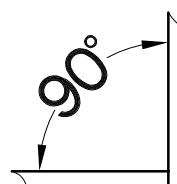


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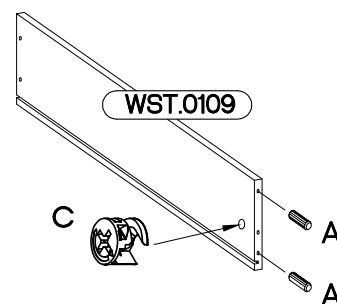
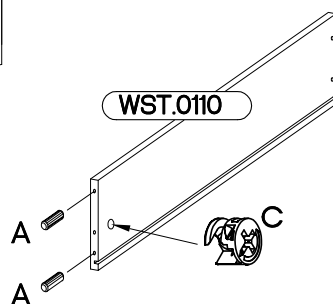
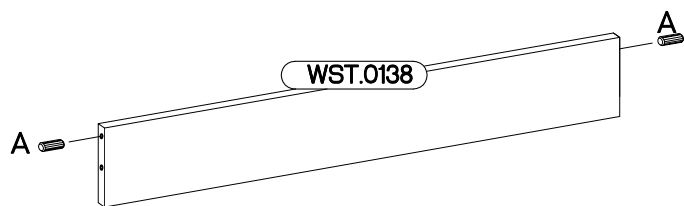
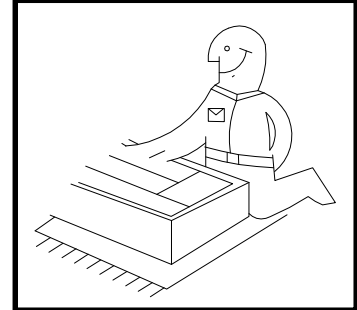
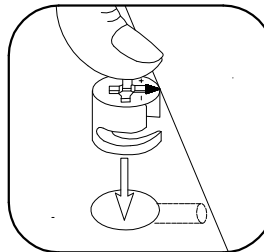
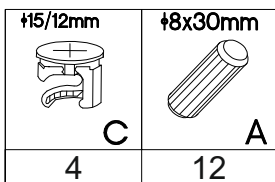
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2	2	10	2



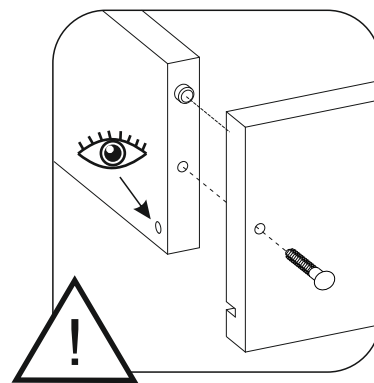
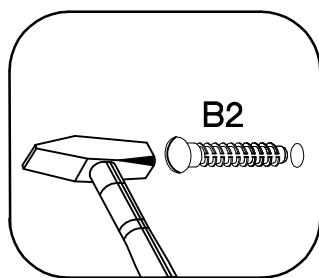
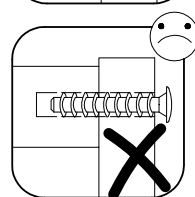
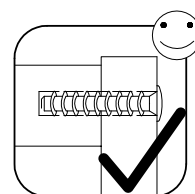
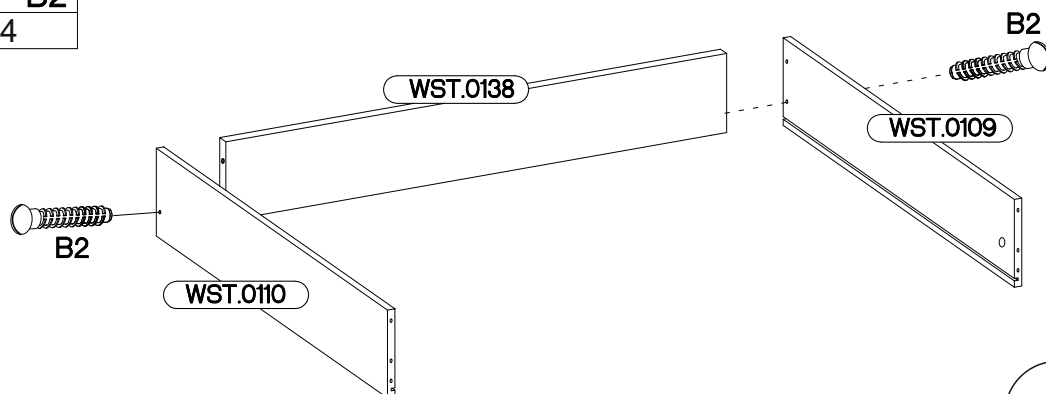
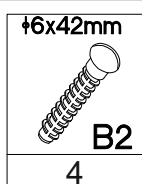
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x2



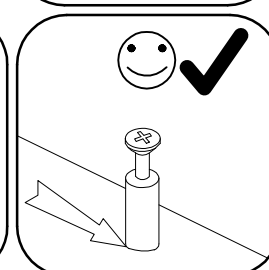
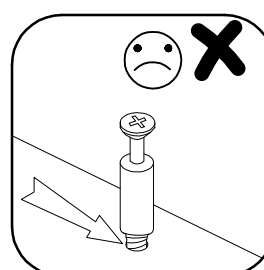
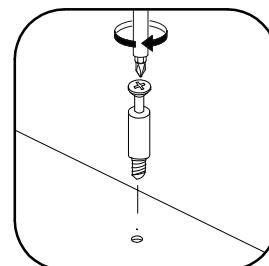
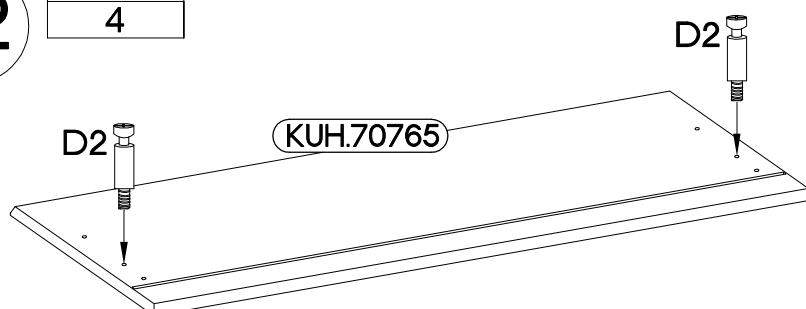
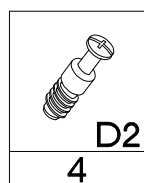
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x2



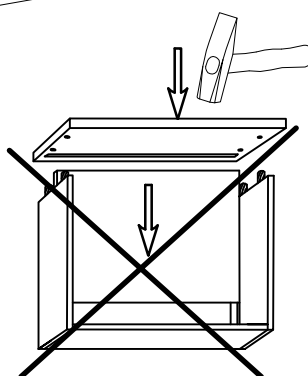
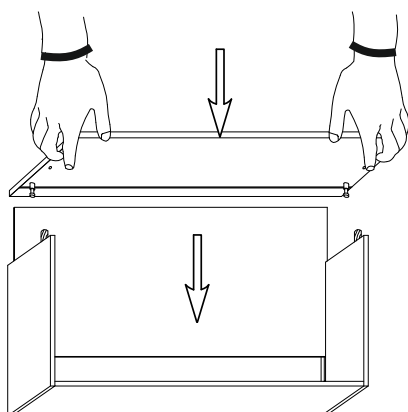
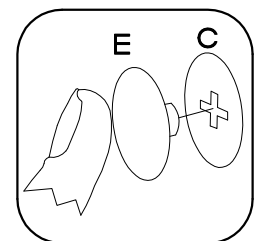
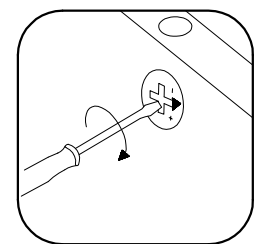
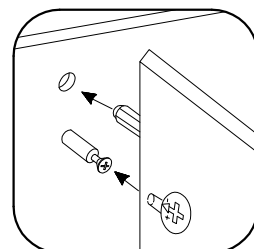
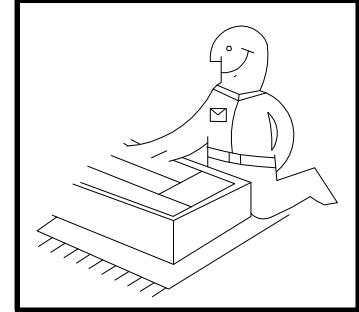
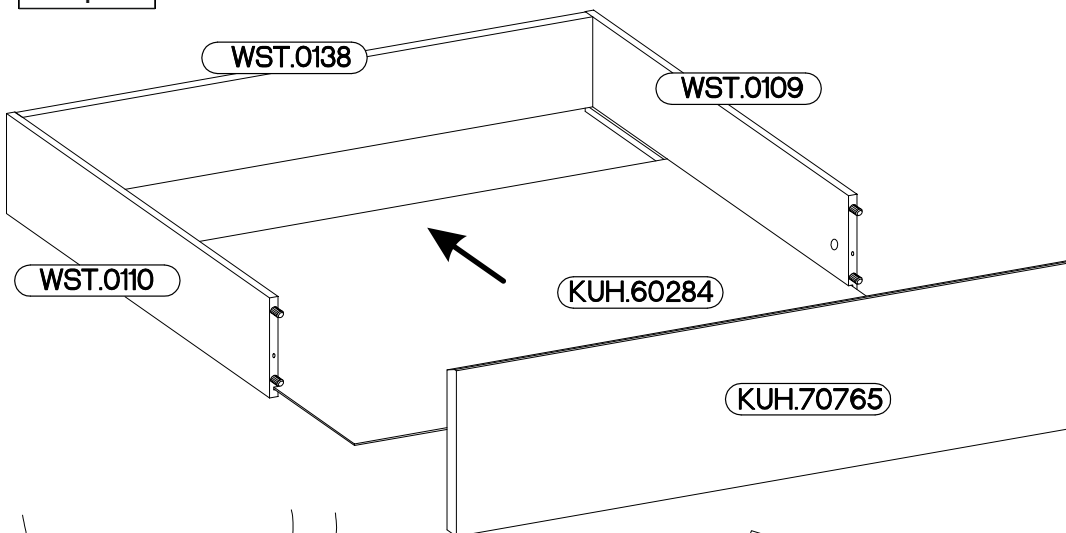
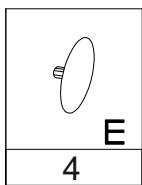
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x2



9

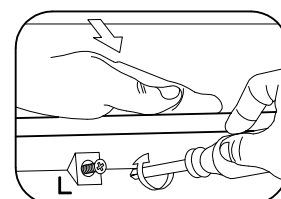
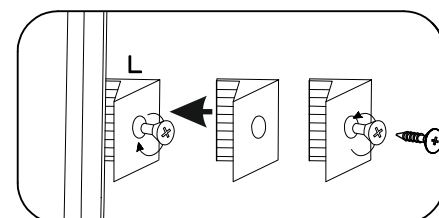
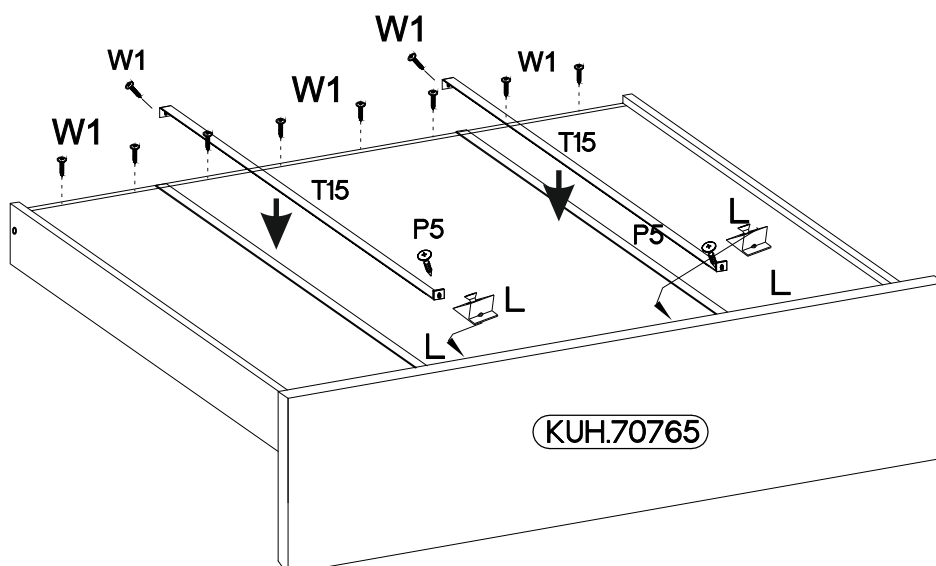
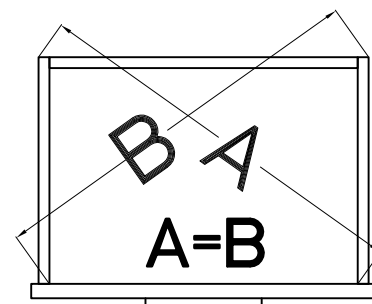
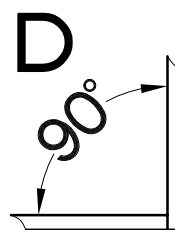
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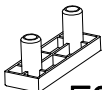
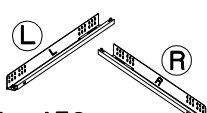


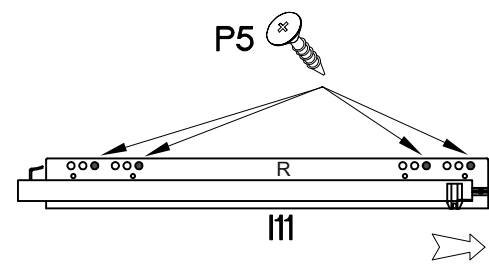
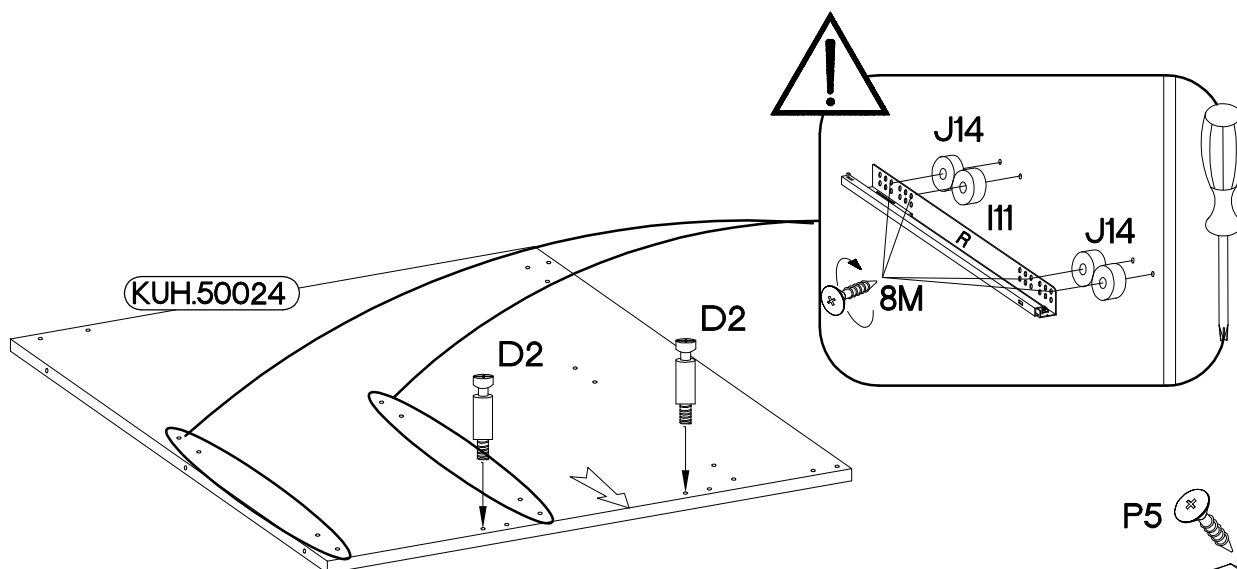
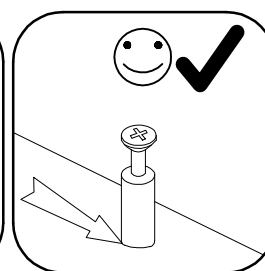
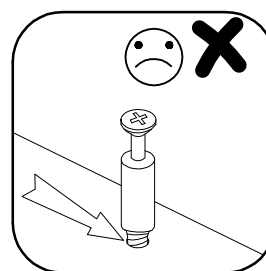
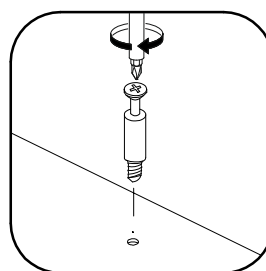
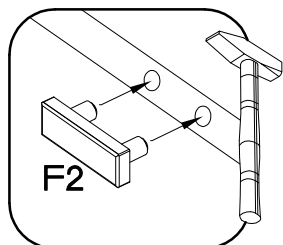
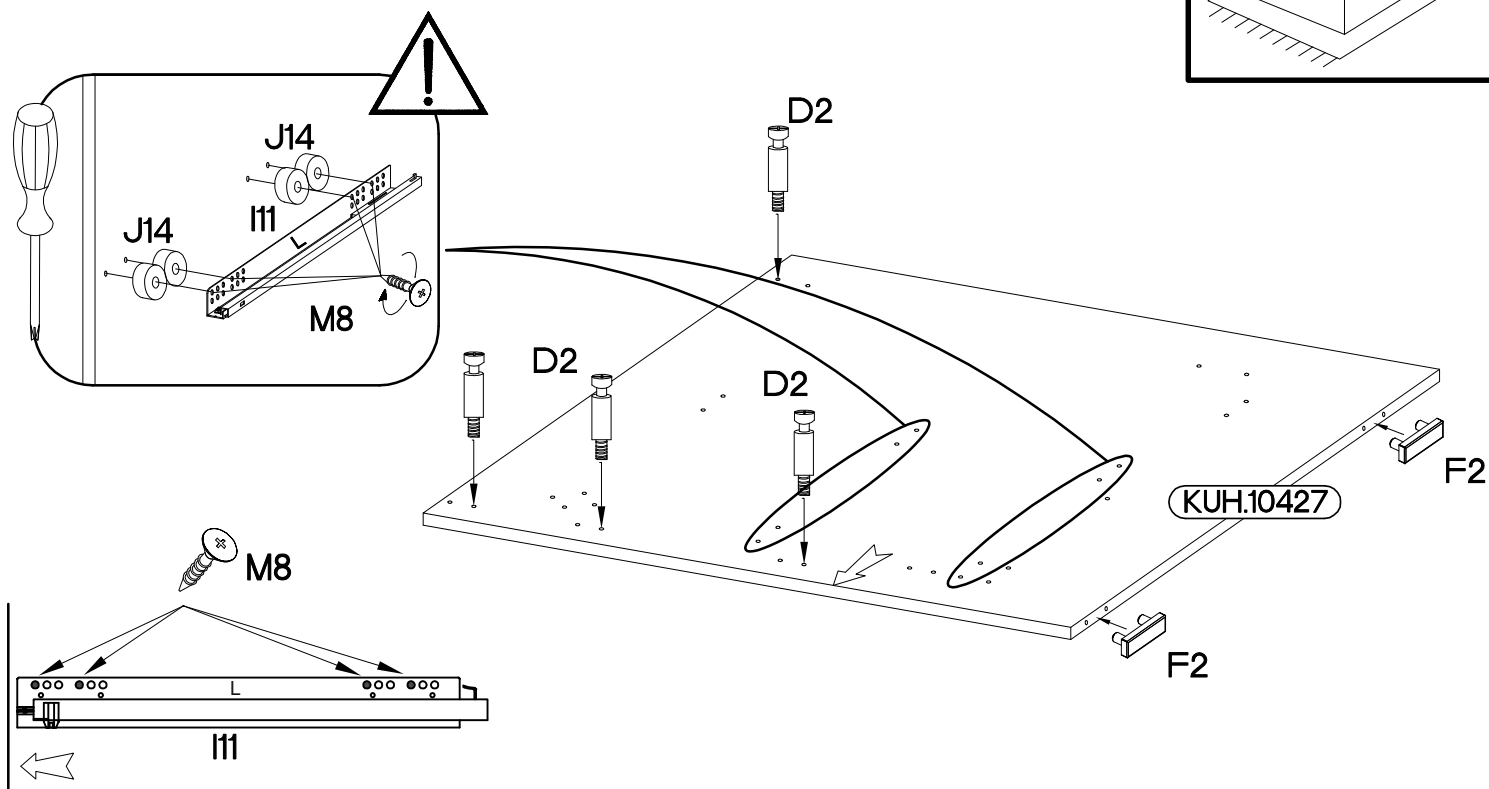
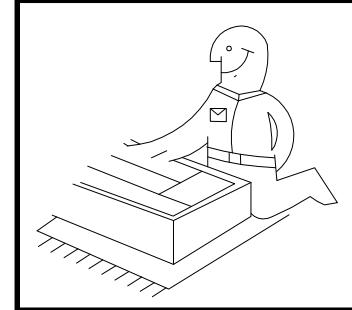
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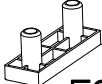
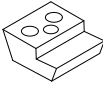
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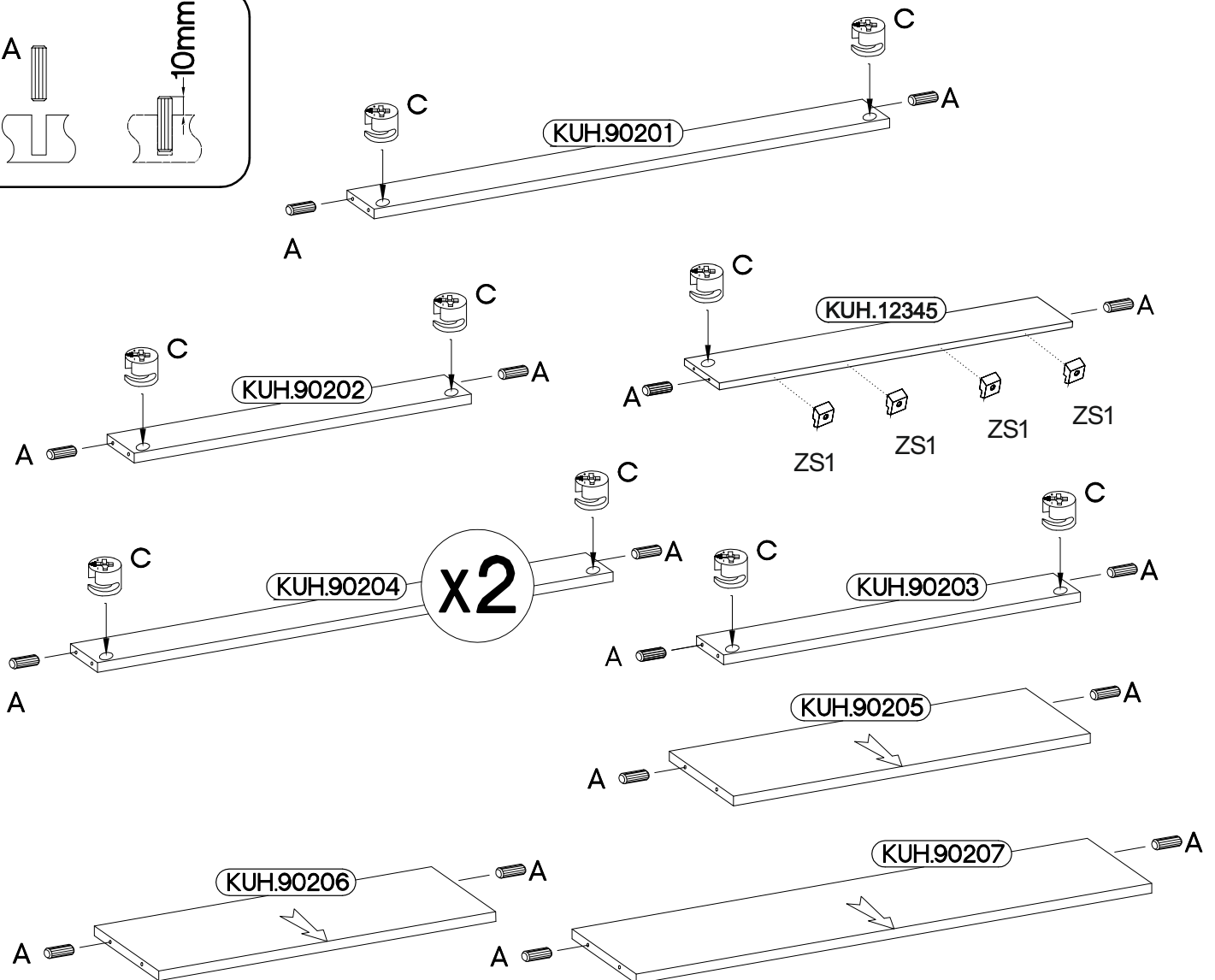
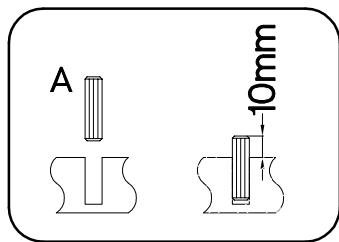
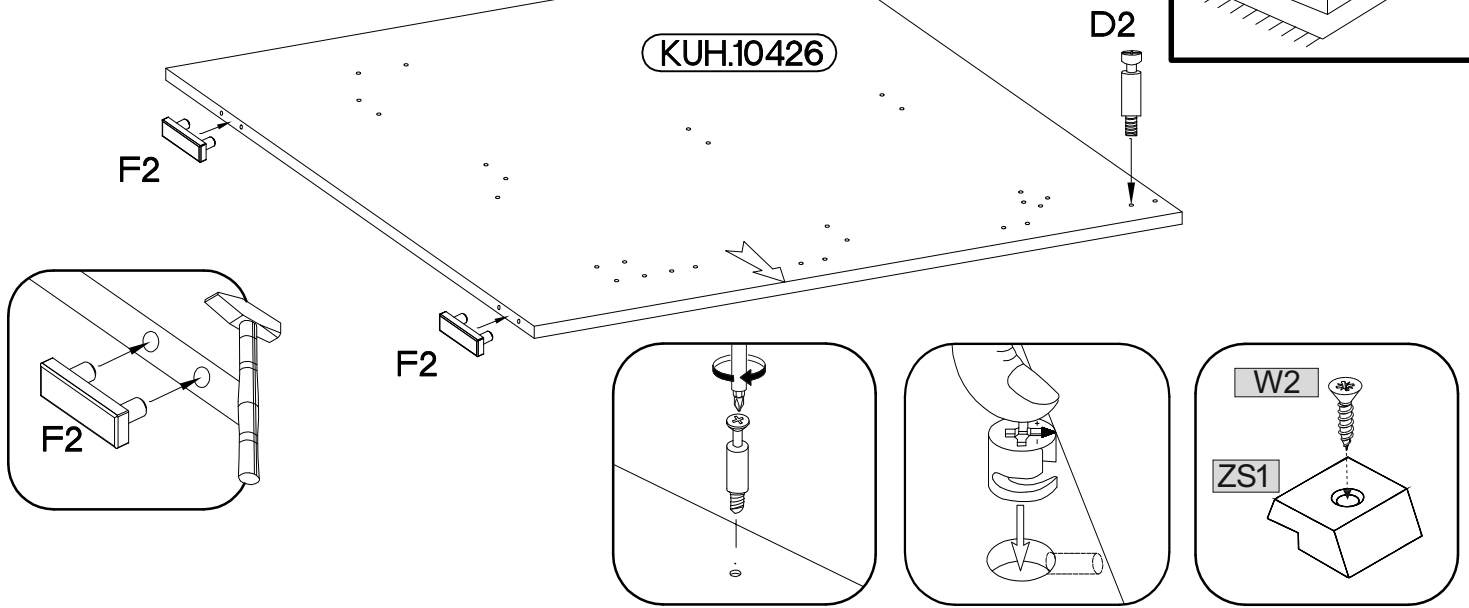
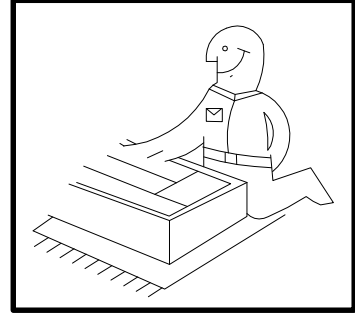
L 4	T15 4	W1 20	P5 4



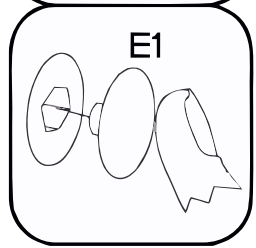
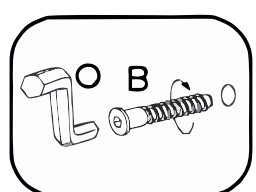
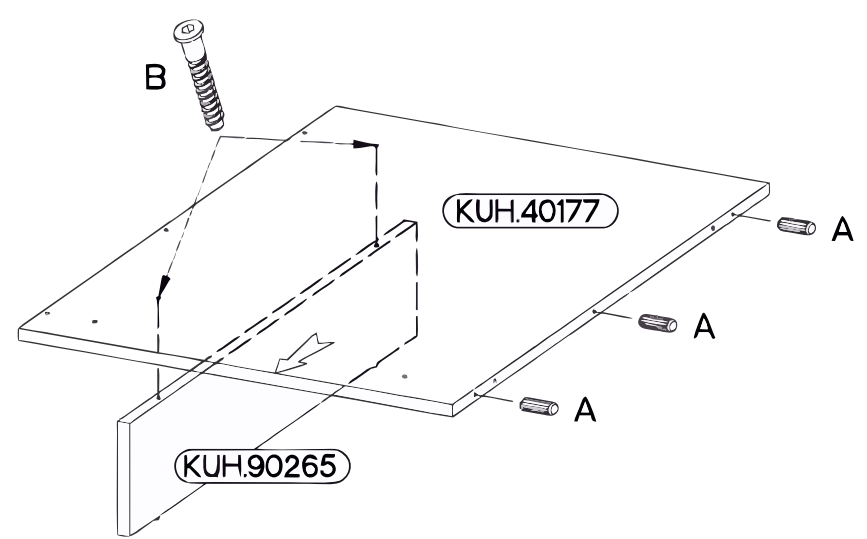
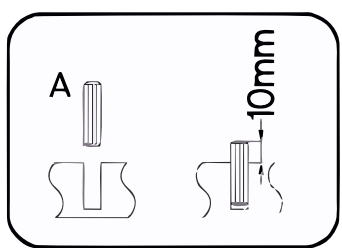
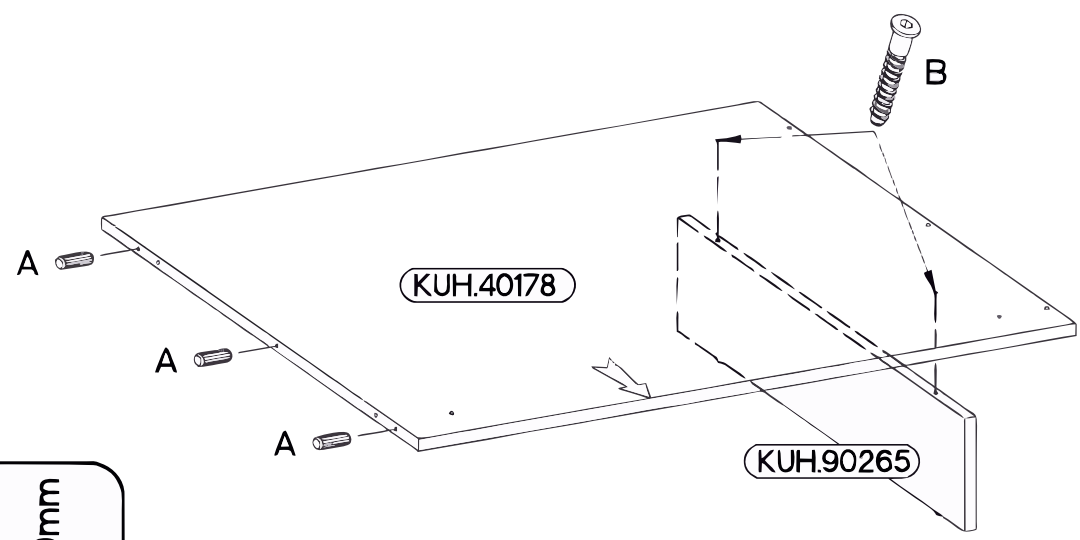
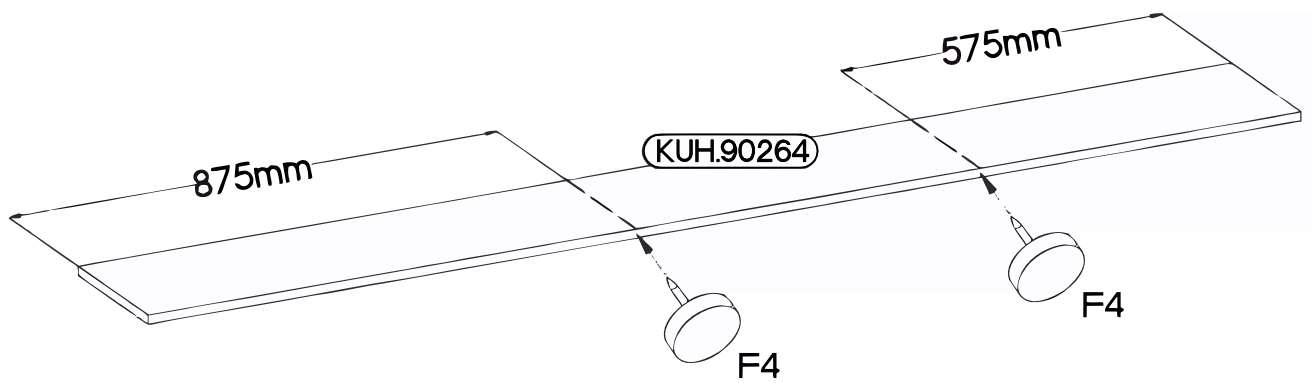
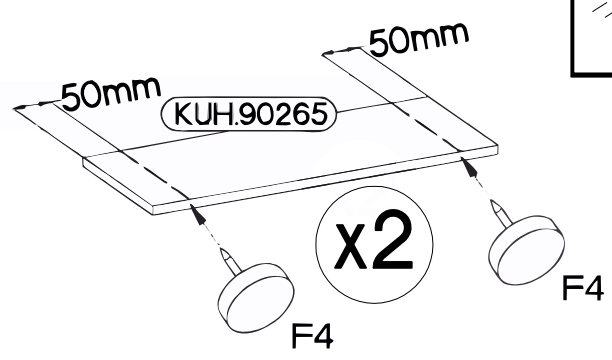
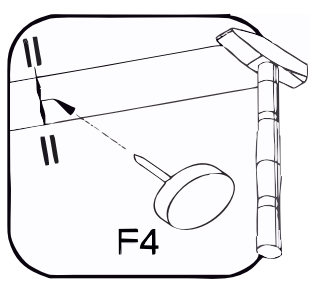
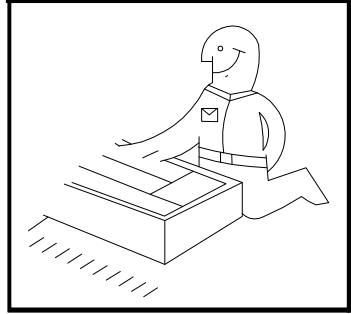
6.5x48x16  F2 2	 L=450mm 2	 P5 8	 M8 8	 J44 8	 D2 7
--	--	---	---	--	---



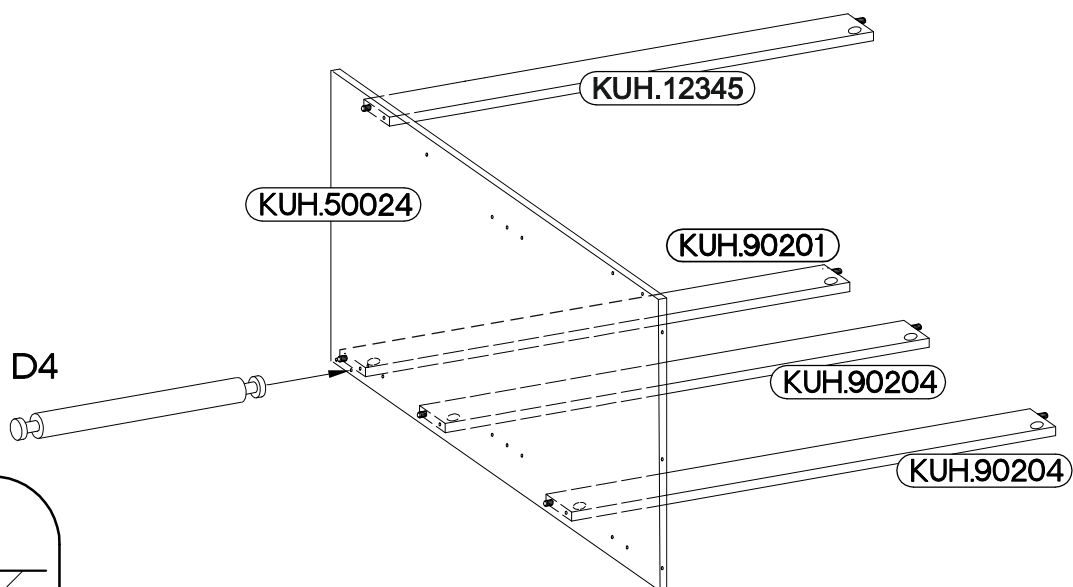
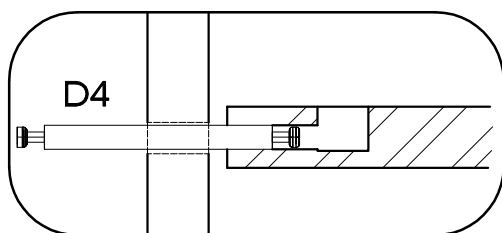
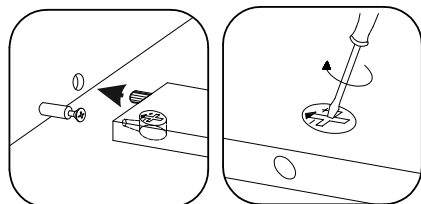
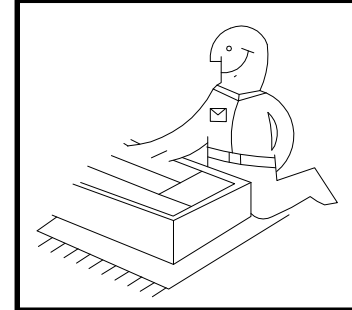
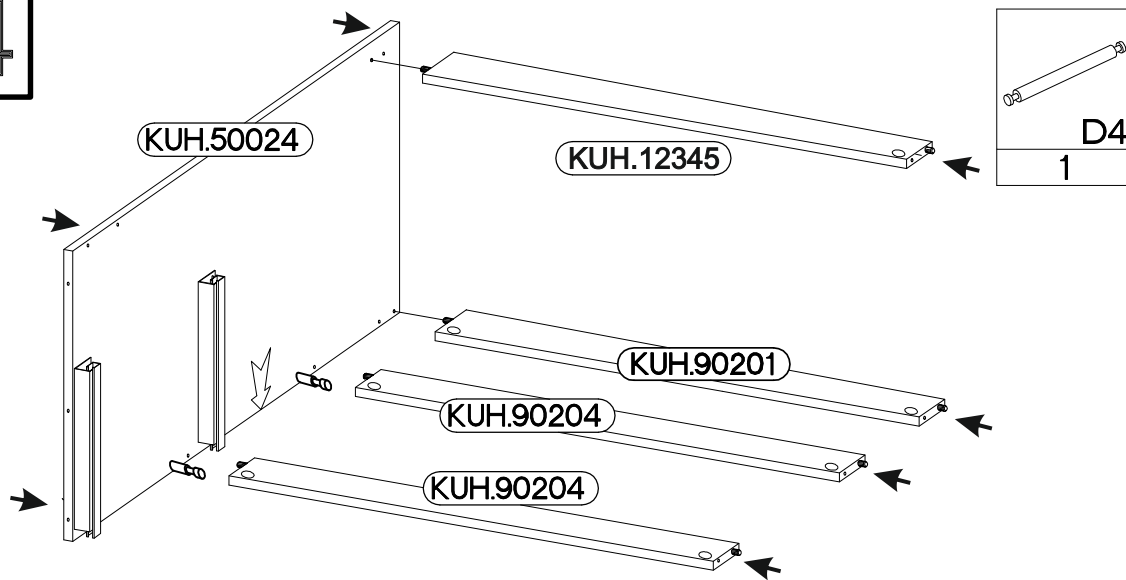
6.5x48x16		±8x30mm	±15/12mm	±3x20mm	
					
F2	D2	A	C	W2	ZS1
2	1	18	11	4	4



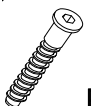
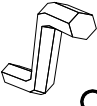
↑15x5mm	↑8x30mm	6,4 x 50mm		
				
F4	A	B	O	E1
6	6	4	1	4

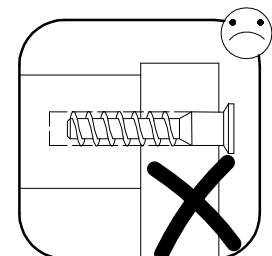
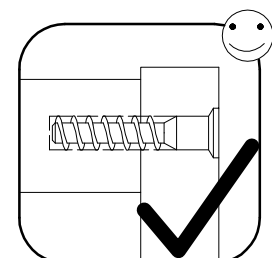
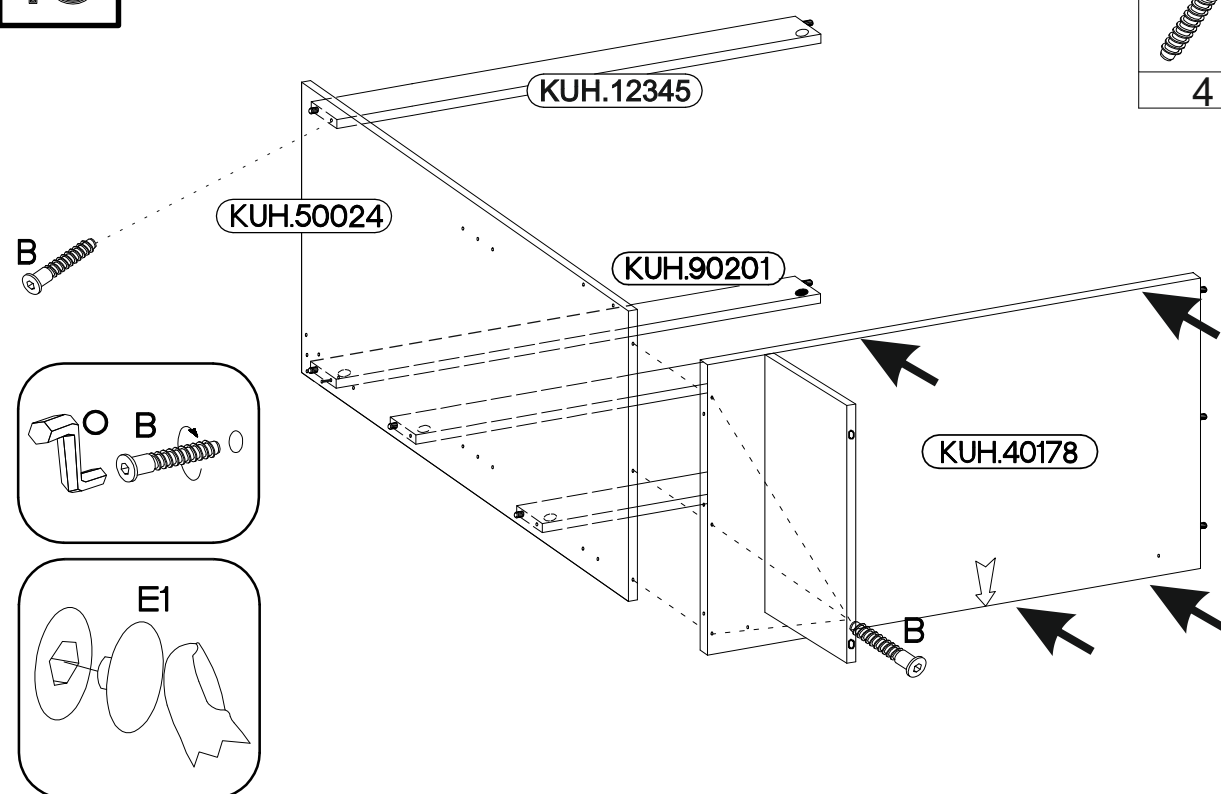


14



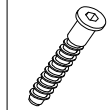
15

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



16

6,4 x 50mm



B



O

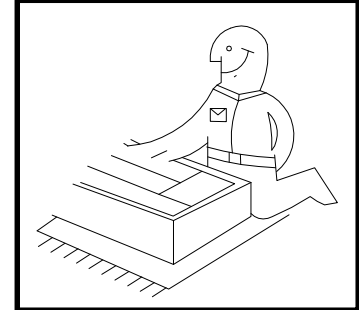


E1

1

1

1



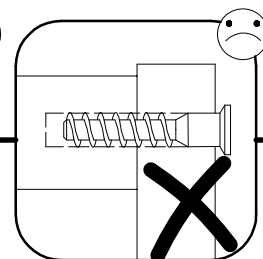
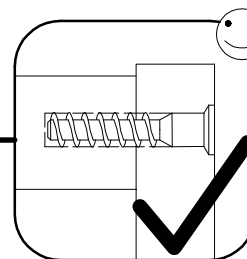
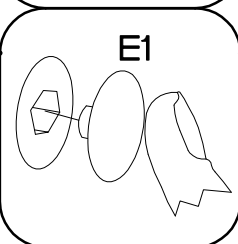
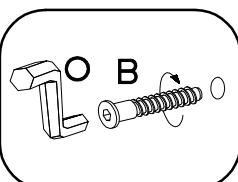
KUH.50024

KUH.90207

B

KUH.40178

17



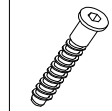
KUH.50024

KUH.10427

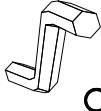
KUH.40178

B

6,4 x 50mm



B



O

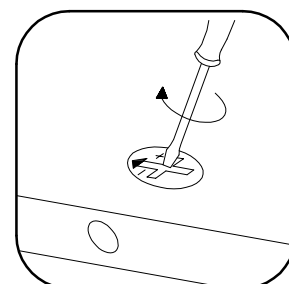
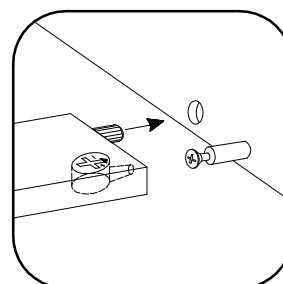


E1

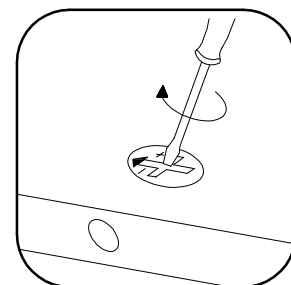
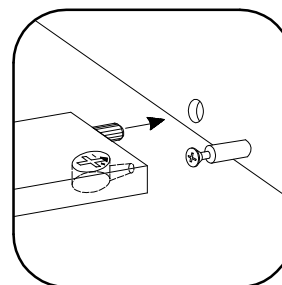
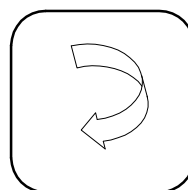
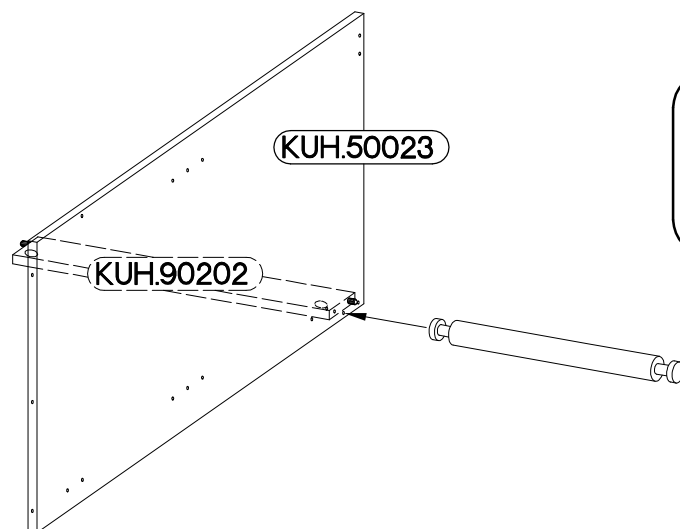
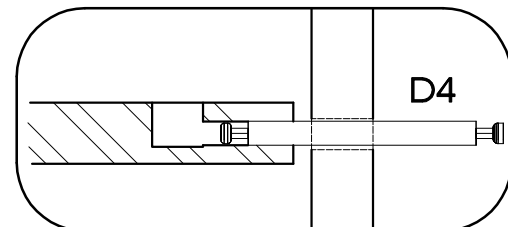
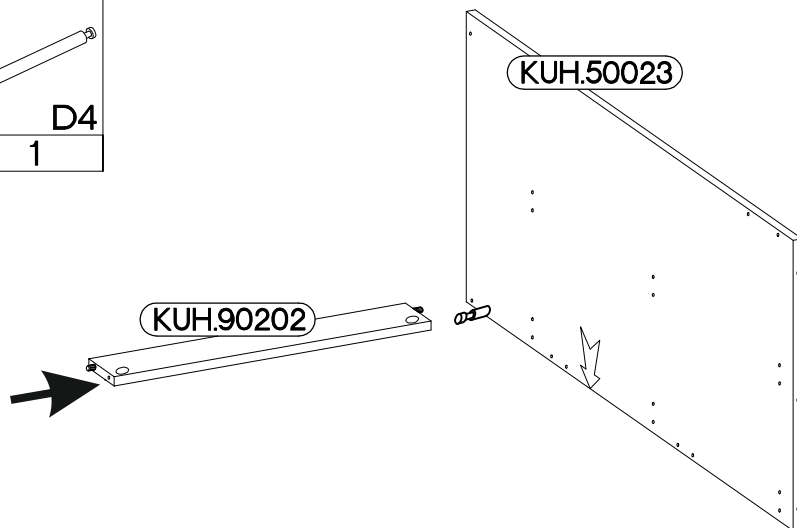
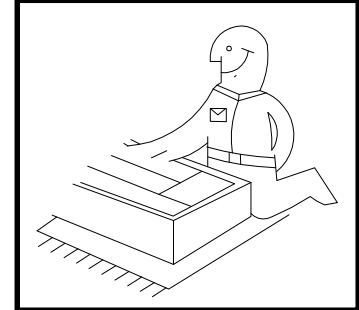
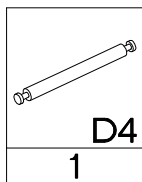
3

1

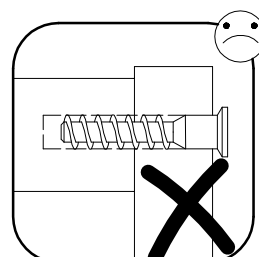
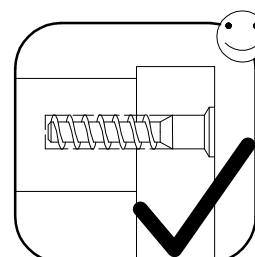
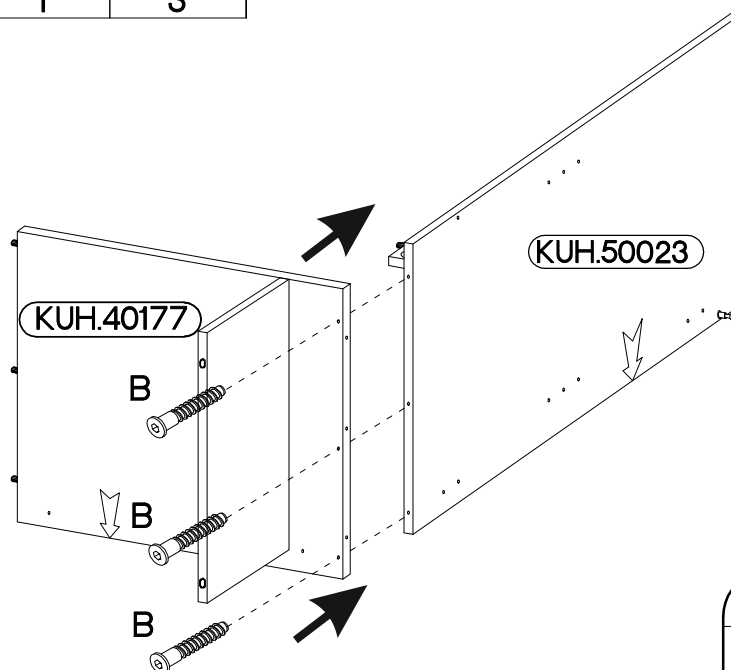
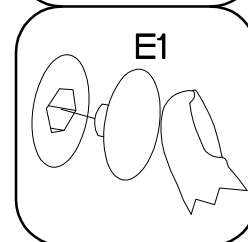
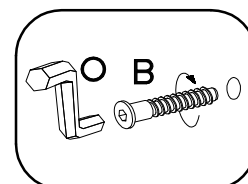
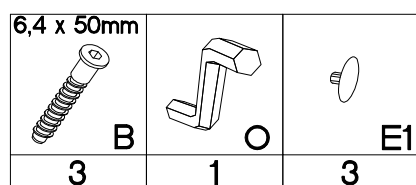
3



18

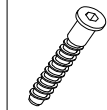


19



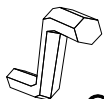
20

6,4 x 50mm



B

1



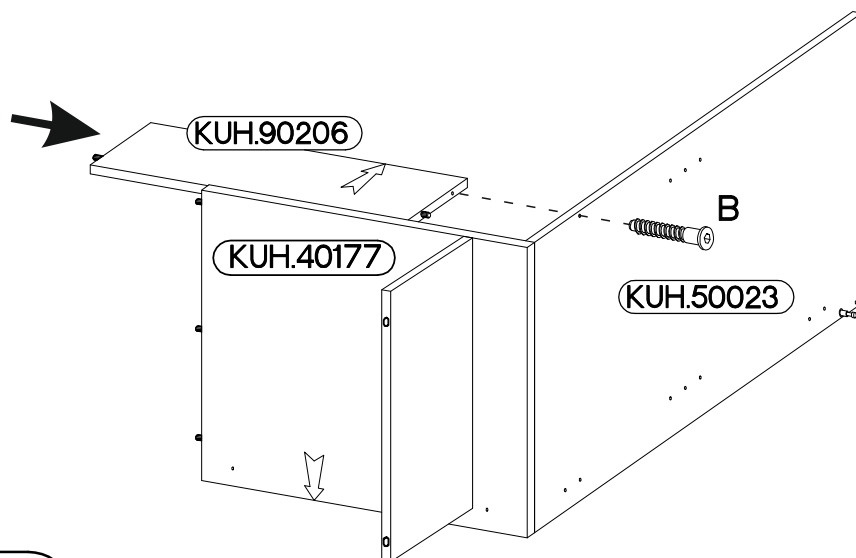
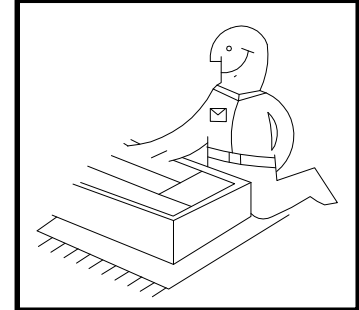
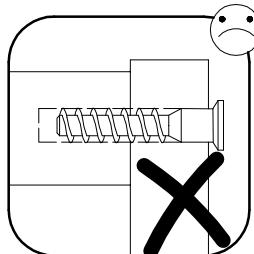
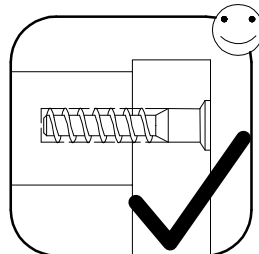
O

1

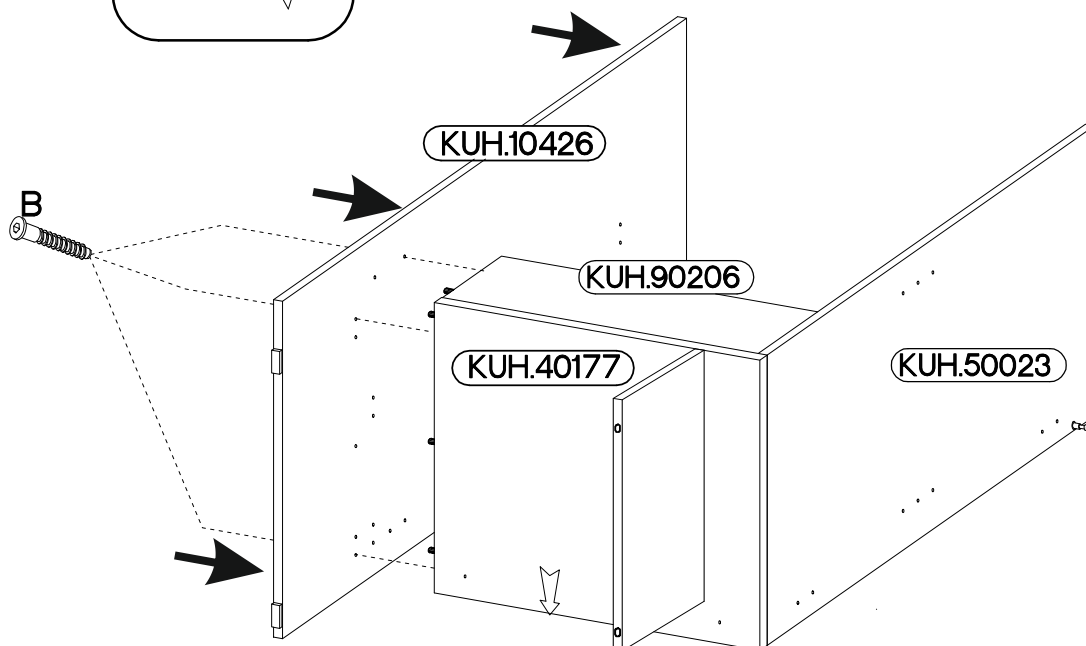
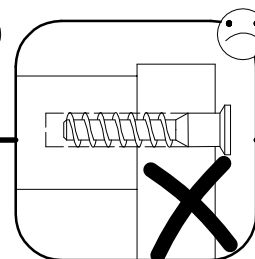
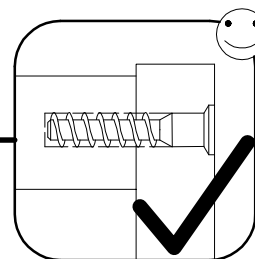
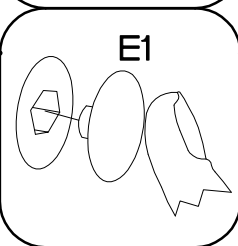
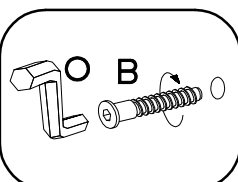


E1

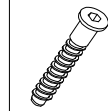
1



21

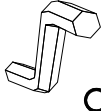


6,4 x 50mm



B

3



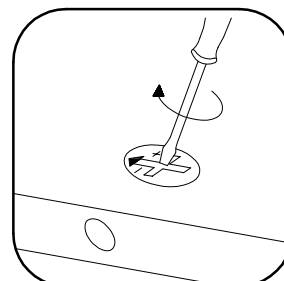
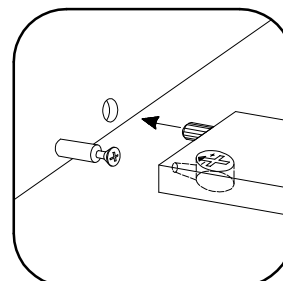
O

1



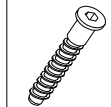
E1

3



22

6,4 x 50mm



B

1



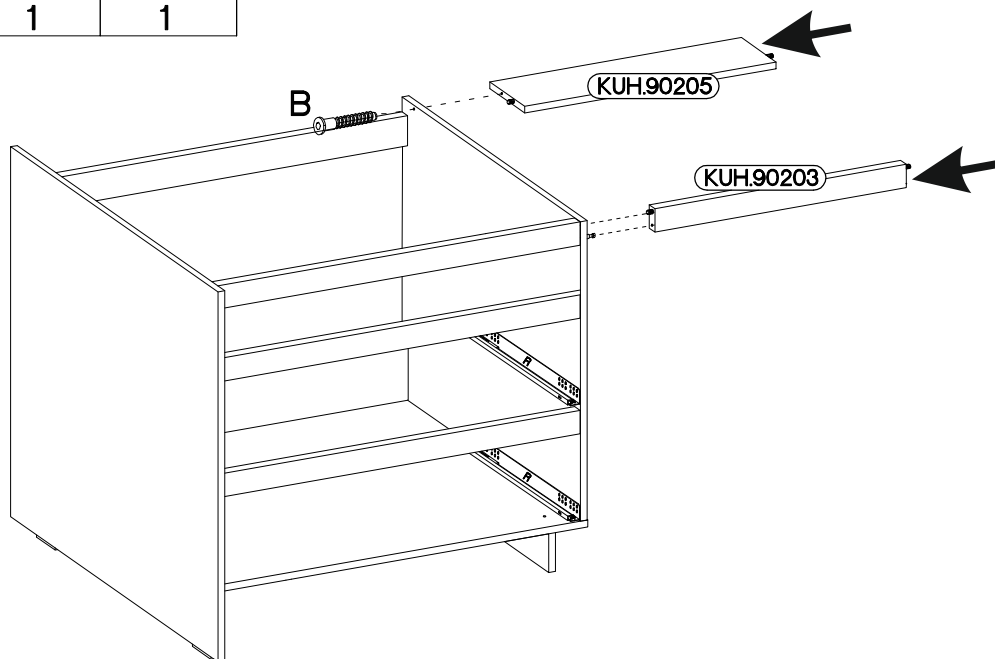
O

1

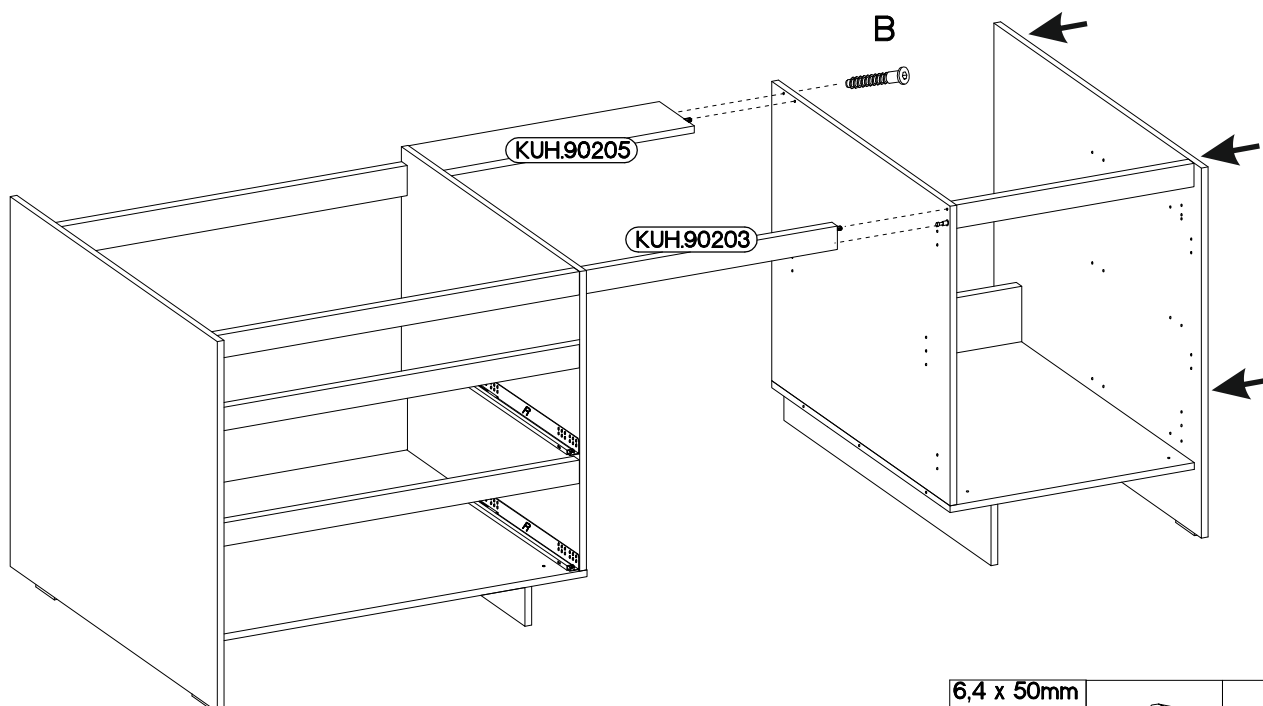
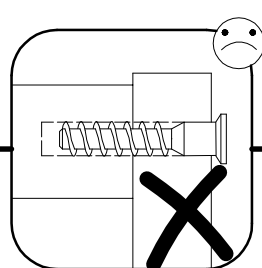
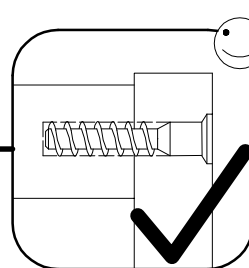
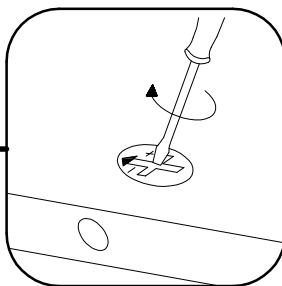
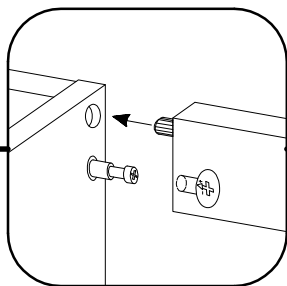
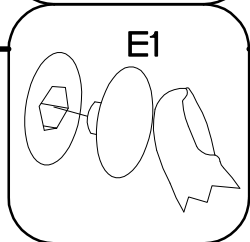
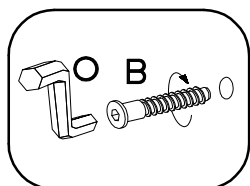


E1

1



23



6,4 x 50mm



B

1



O

1

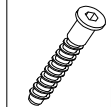


E1

1

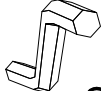
24

6,4 x 50mm



B

4



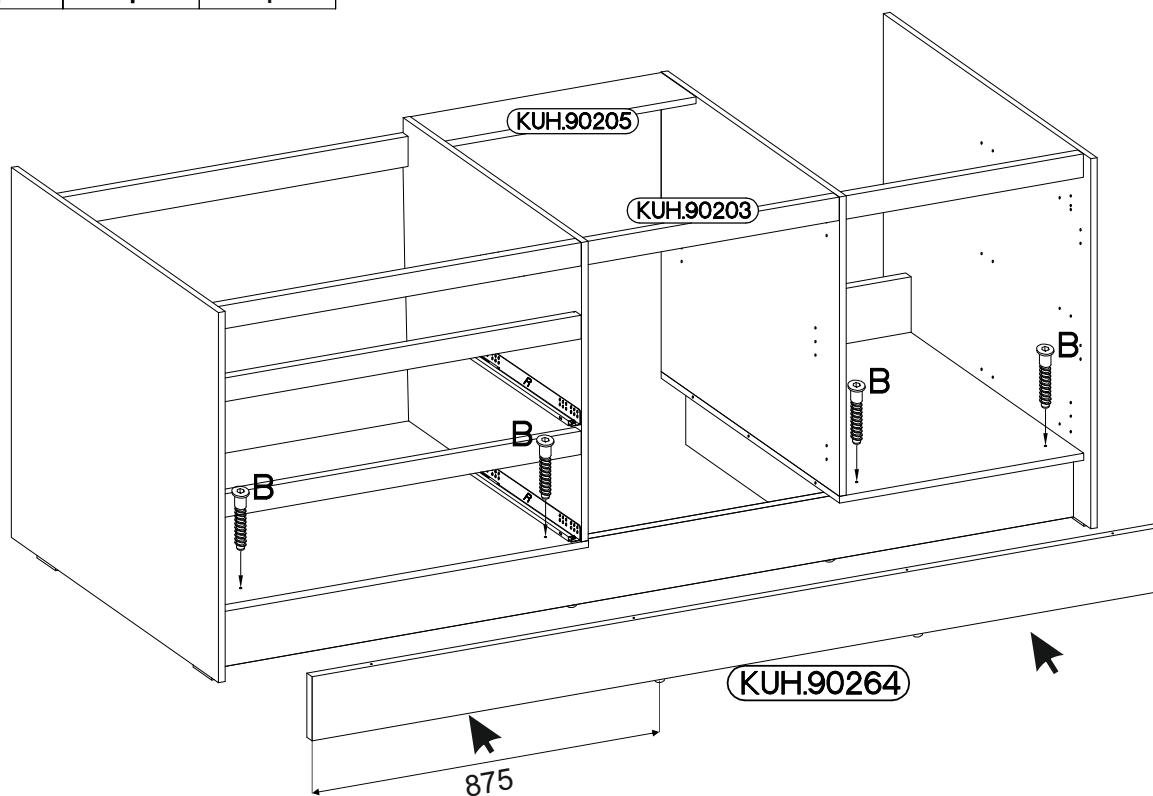
O

1

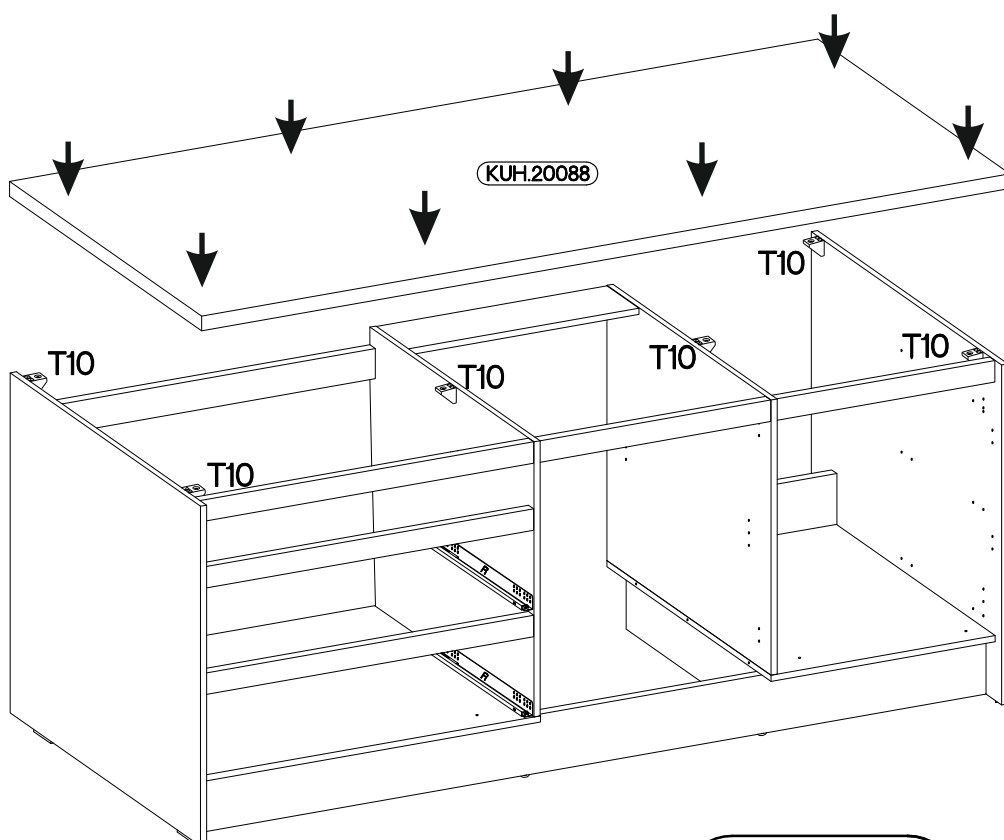


E1

4



25



4 x 16mm



W5

6



T10

6

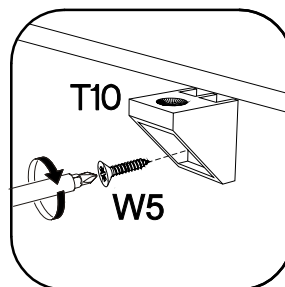
4x25mm



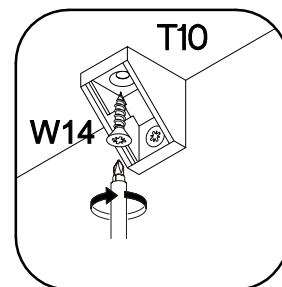
W14

6

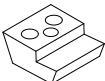
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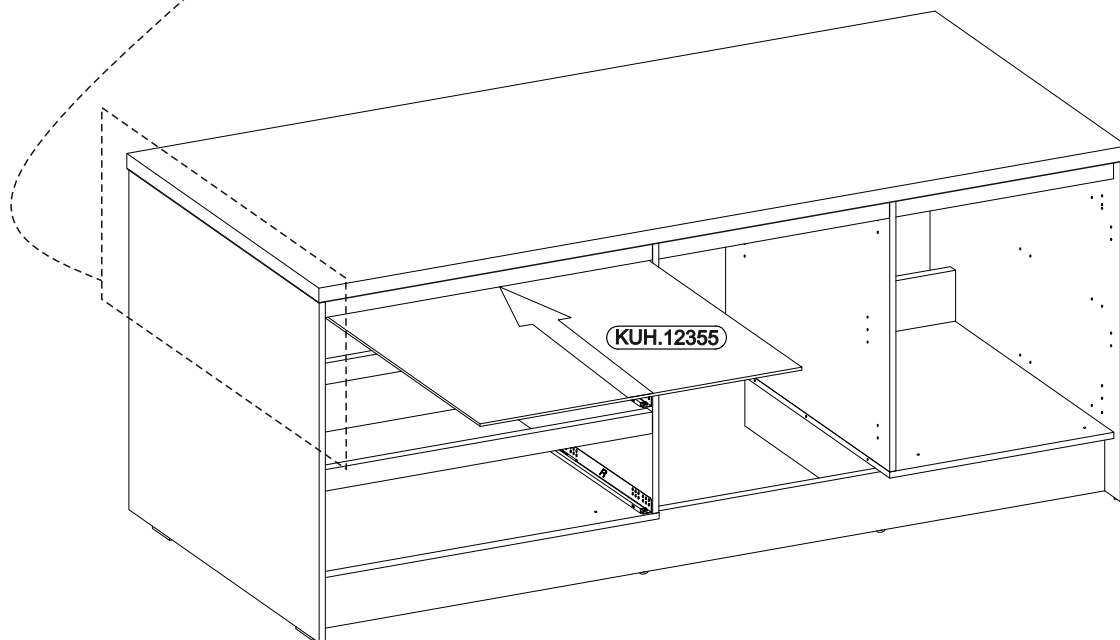
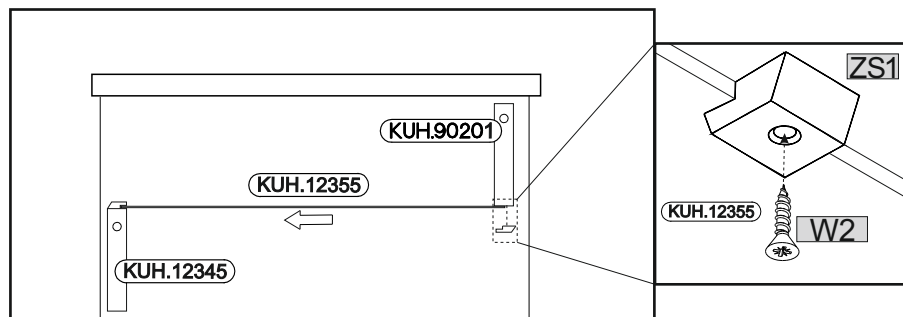


2.

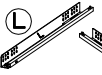


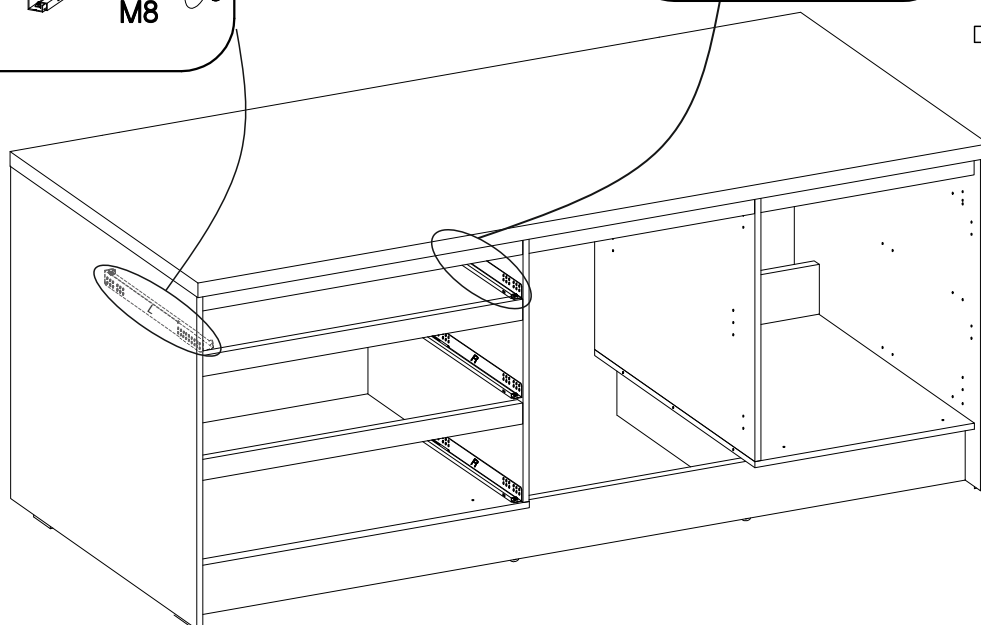
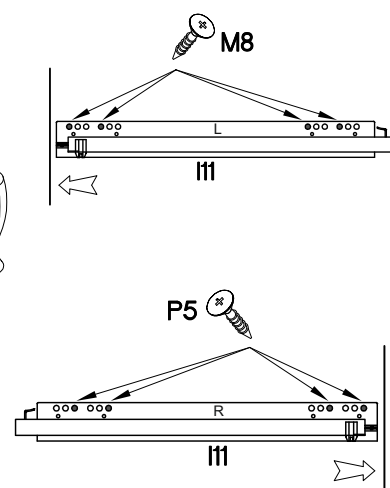
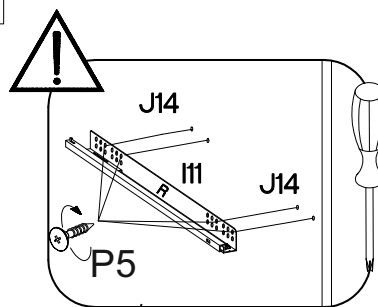
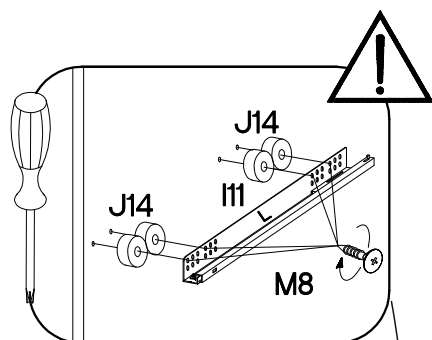
26

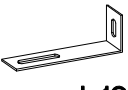
$\pm 3 \times 20 \text{ mm}$  W2 4	 ZS1 4
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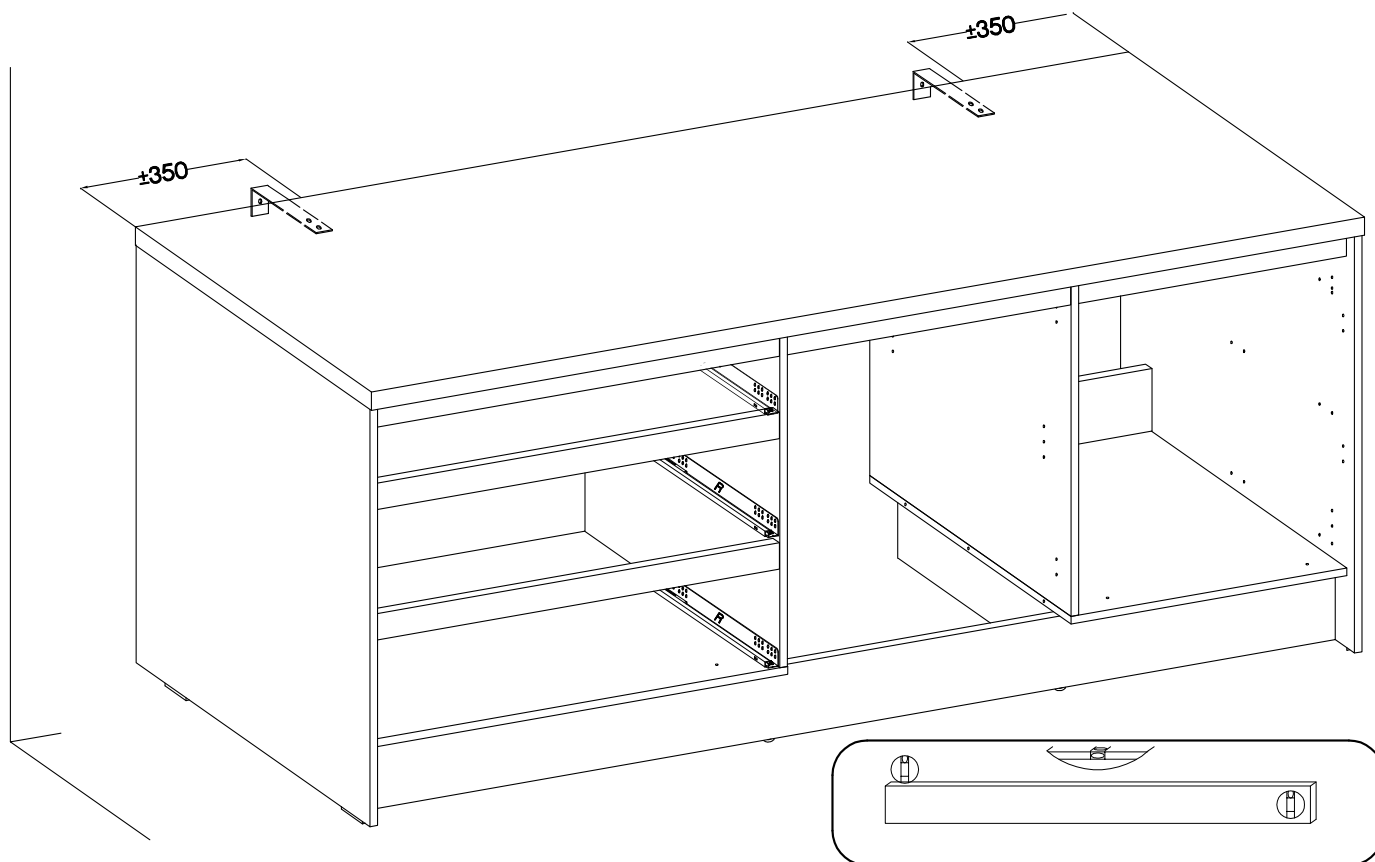


27

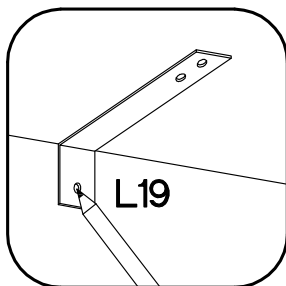
 L=450mm 1	$\pm 20 \text{ 16mm}$  J44 4	$\pm 3.5 \times 30 \text{ mm}$  M8 4	$\pm 3.5 \times 16 \text{ mm}$  P5 4
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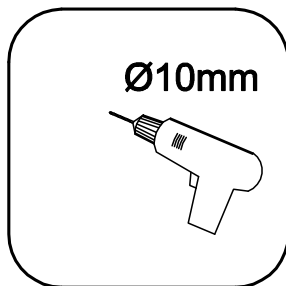
	
L19	P5
2	4



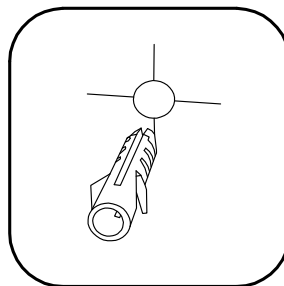
1.



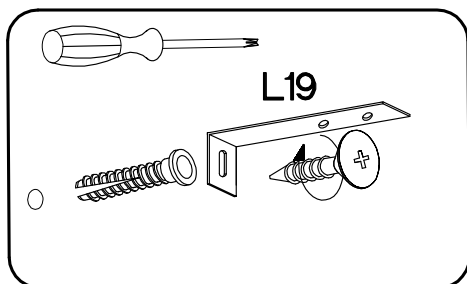
2.



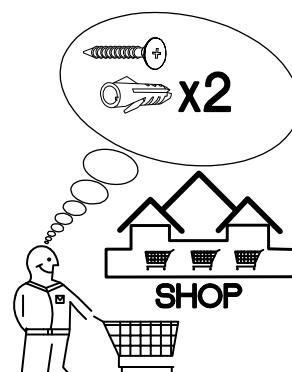
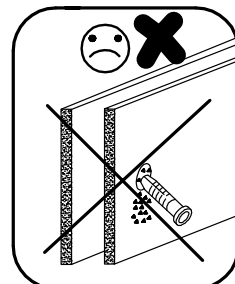
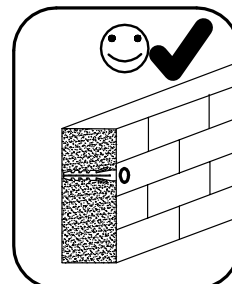
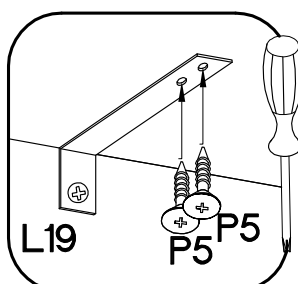
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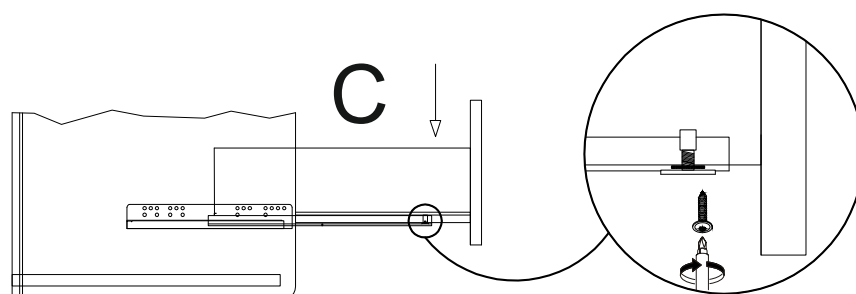
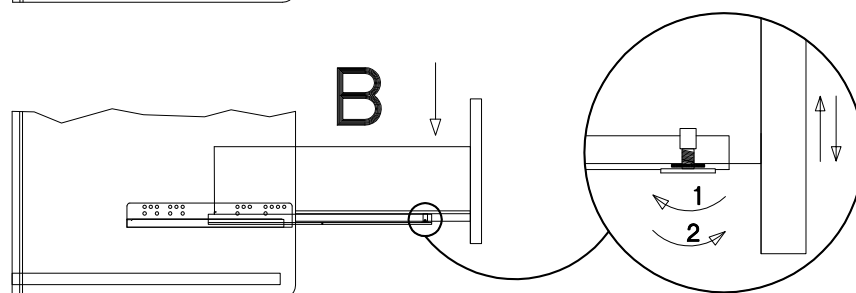
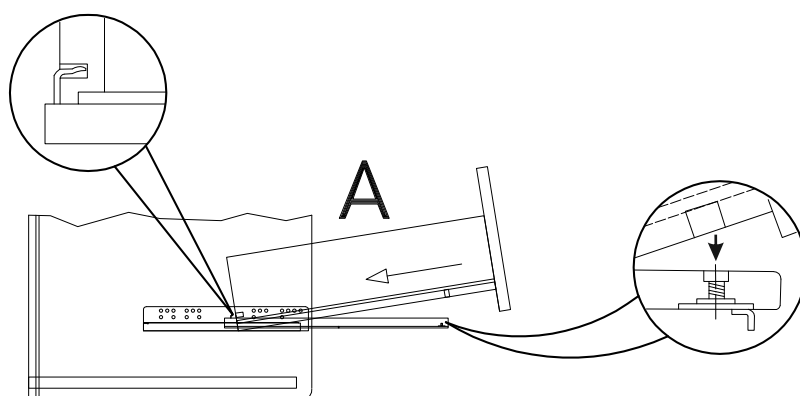
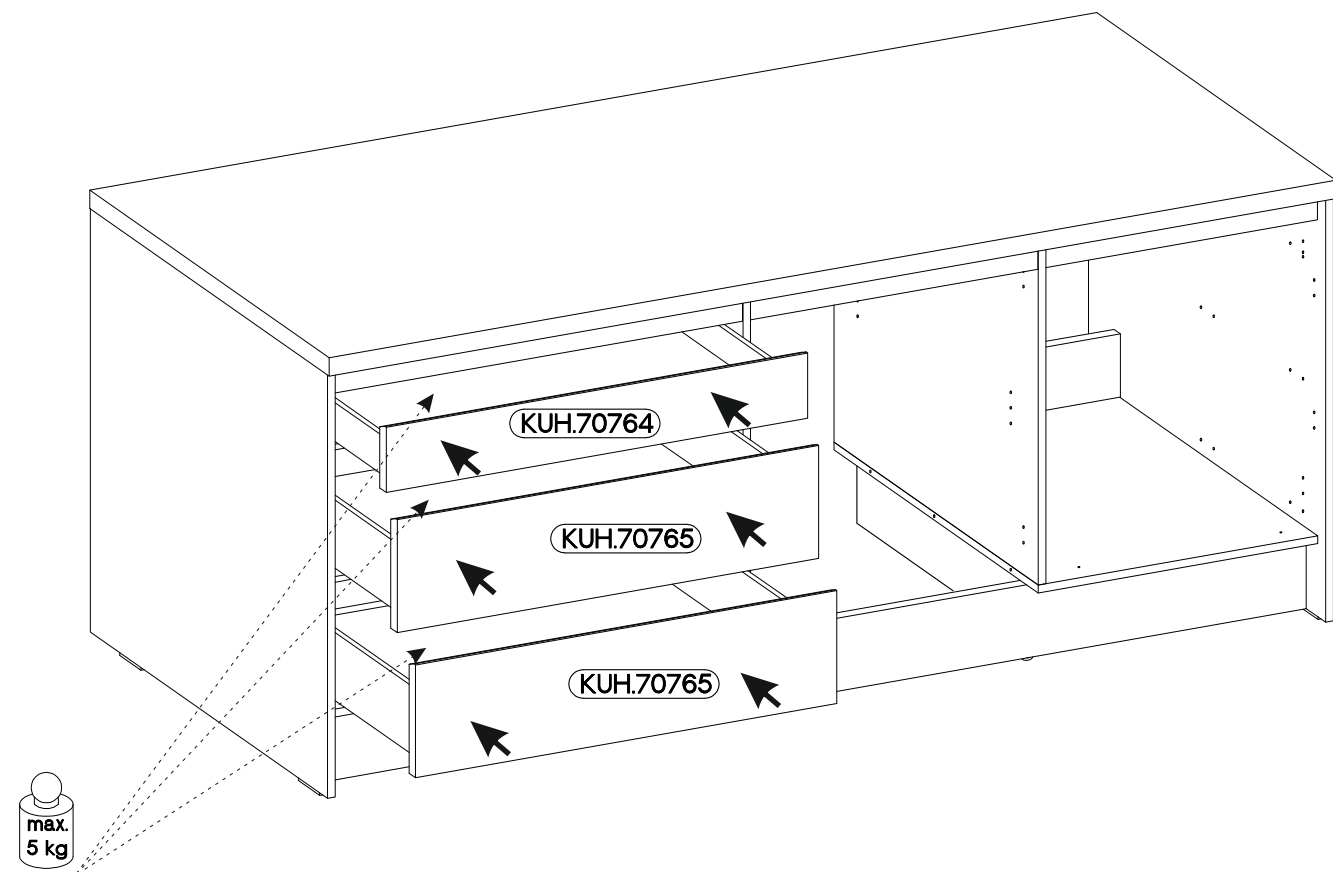


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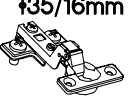


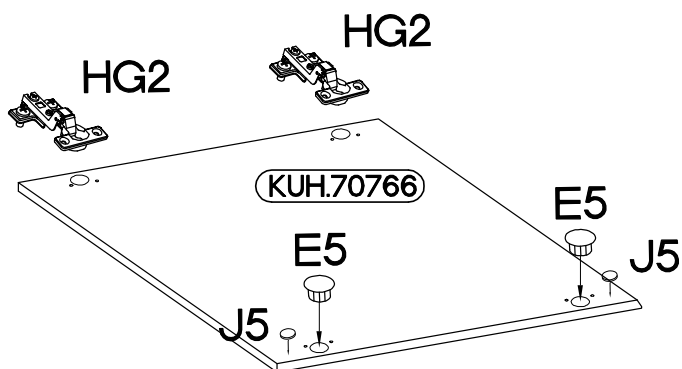
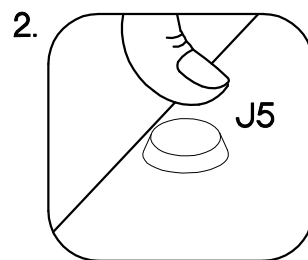
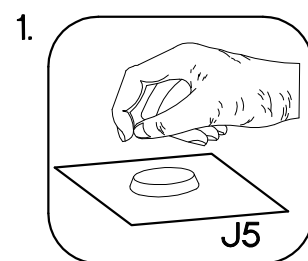
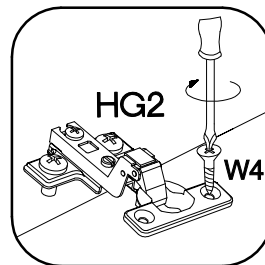
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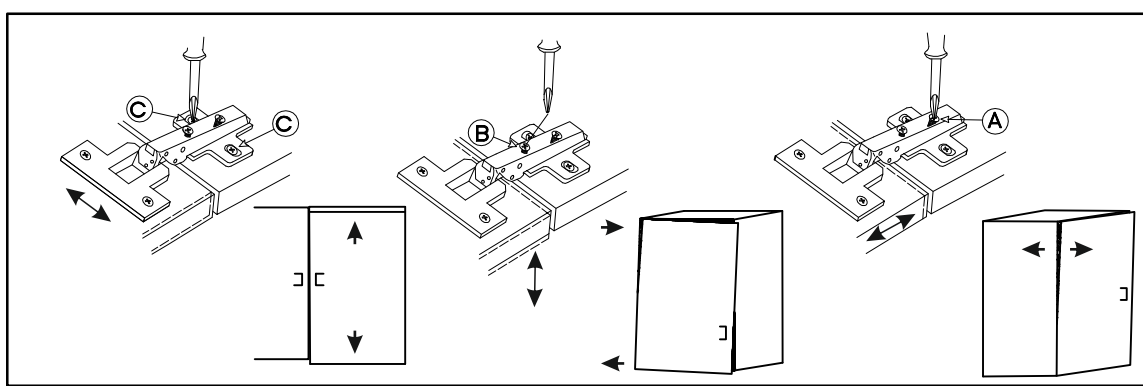
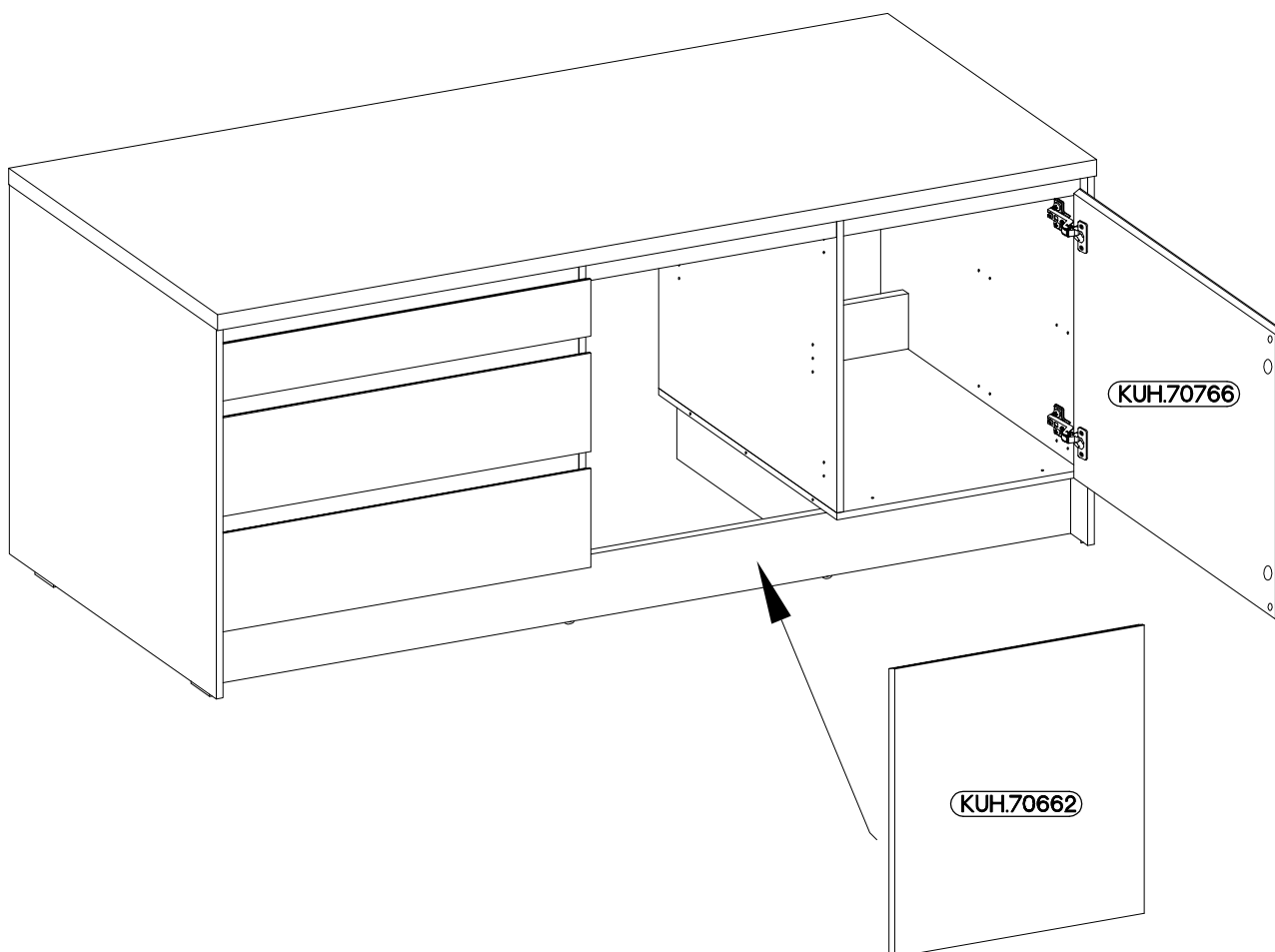


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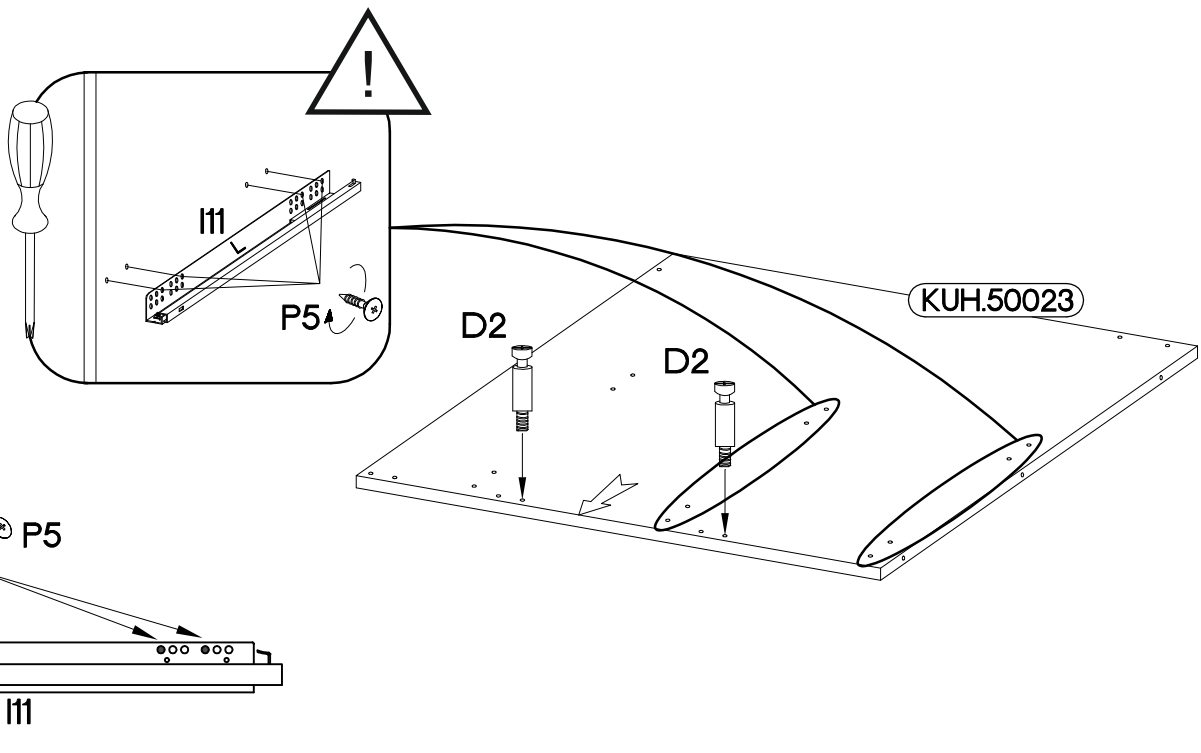
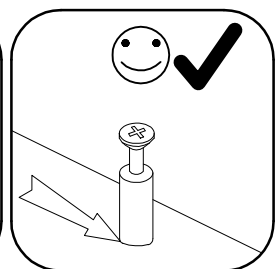
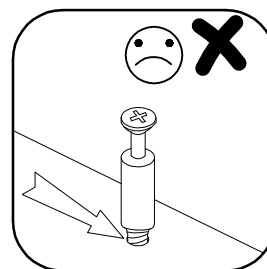
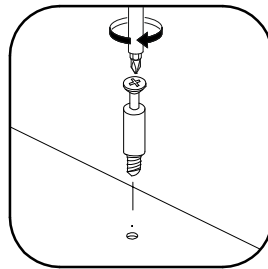
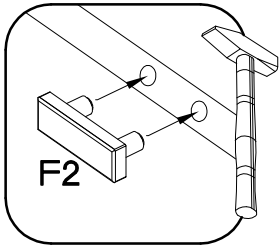
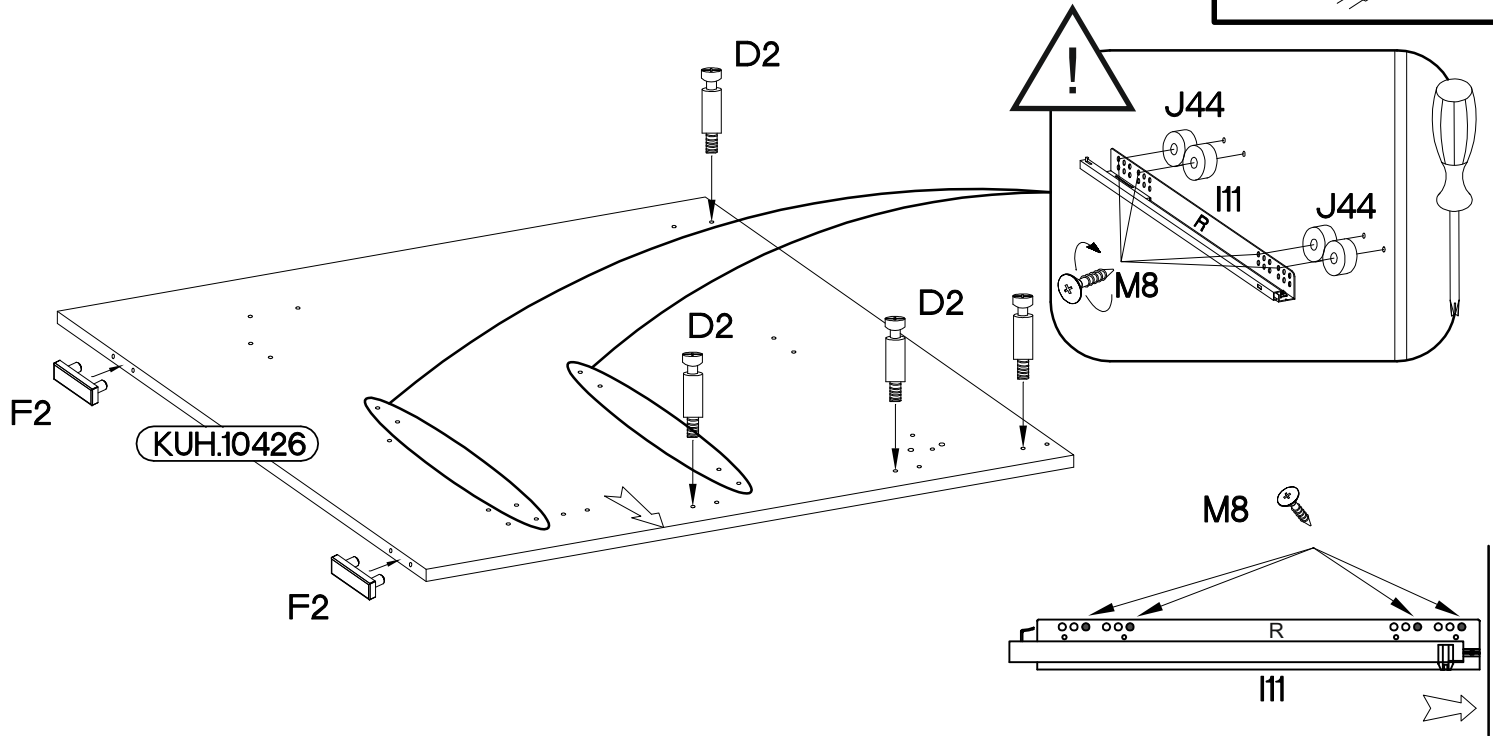
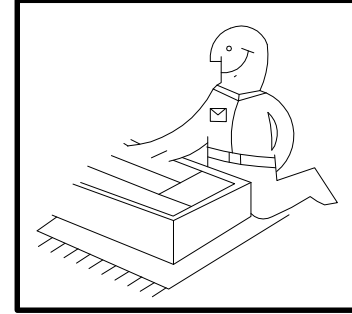
†35/16mm	†4x13mm	†35mm	
			
HG2	W4	E5	J5
2	4	2	2



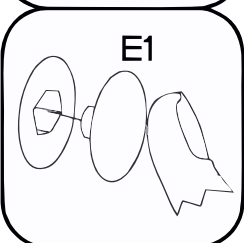
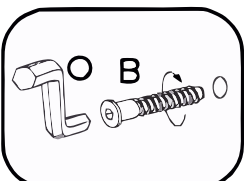
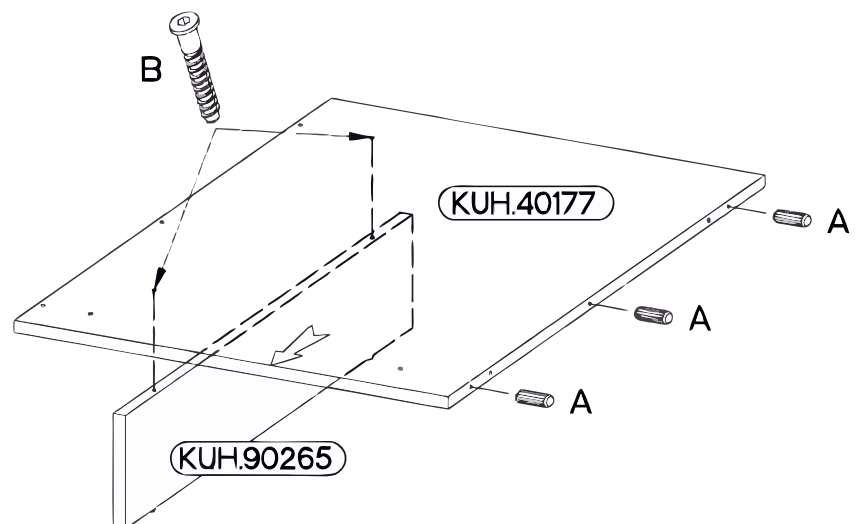
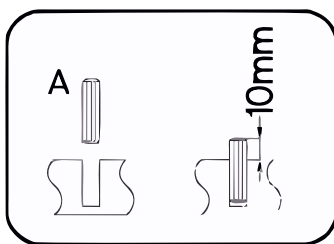
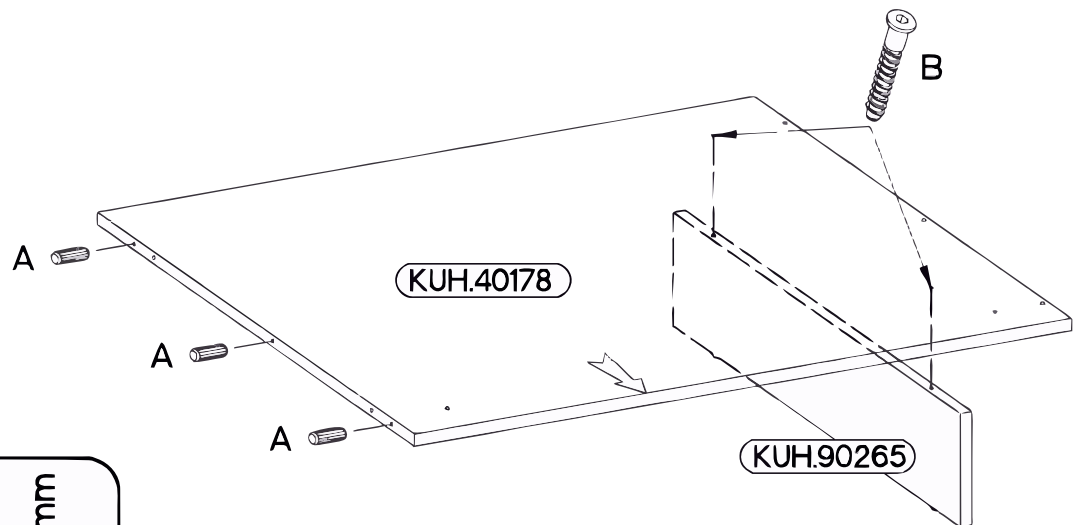
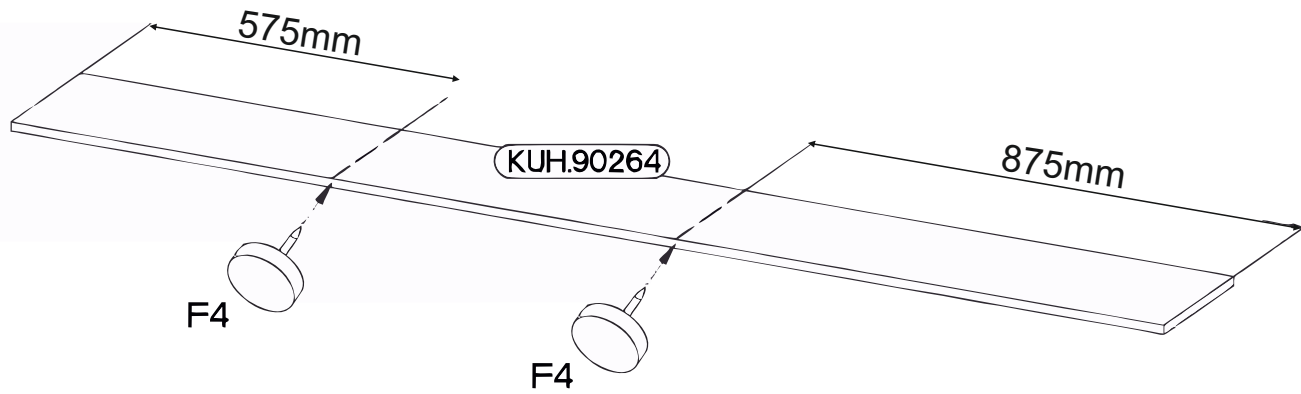
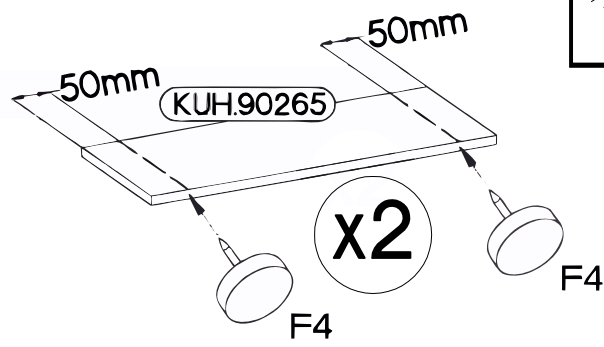
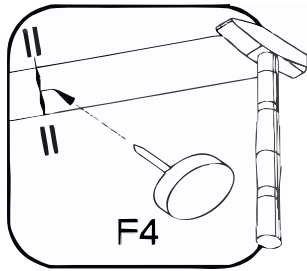
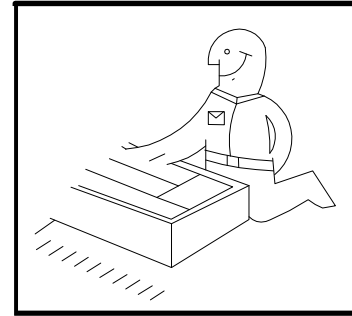
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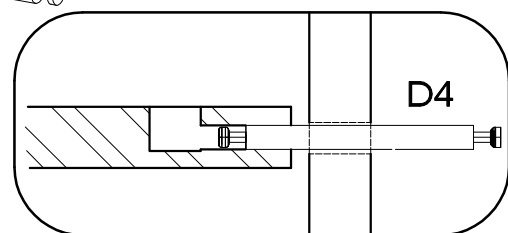
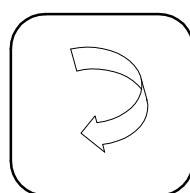
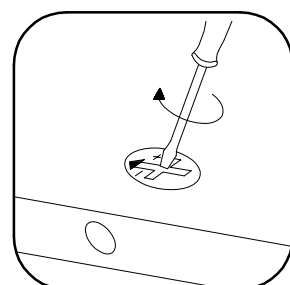
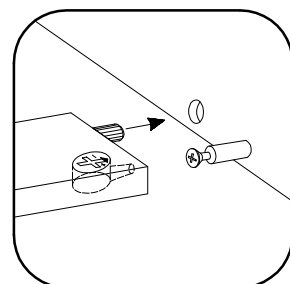
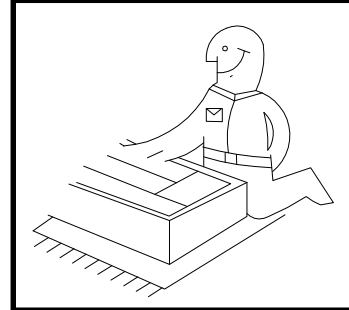
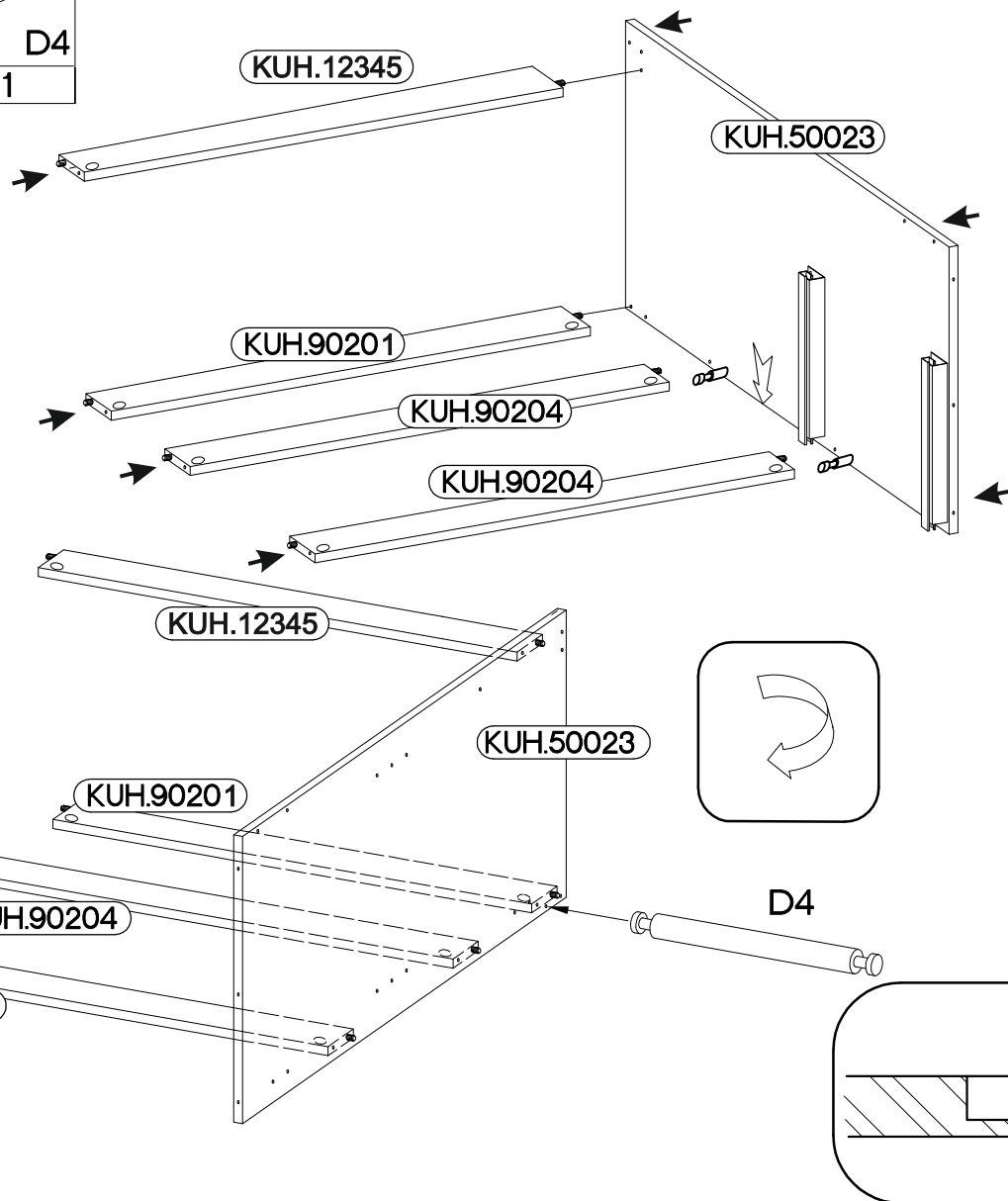
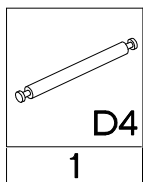
6.5x48x16 F2 2	L L=450mm 2	3.5x16mm P5 8	3.5x30mm M8 8	20/16mm J44 8	L=20mm D2 6
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±15x5mm	±8x30mm	6,4 x 50mm		
				
F4	A	B	O	E1
6	6	4	1	4

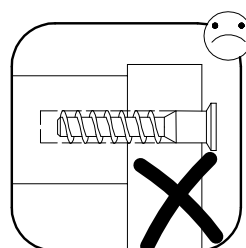
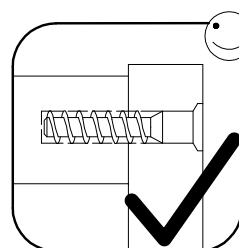
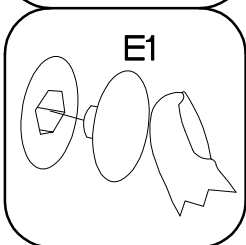
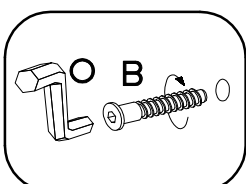
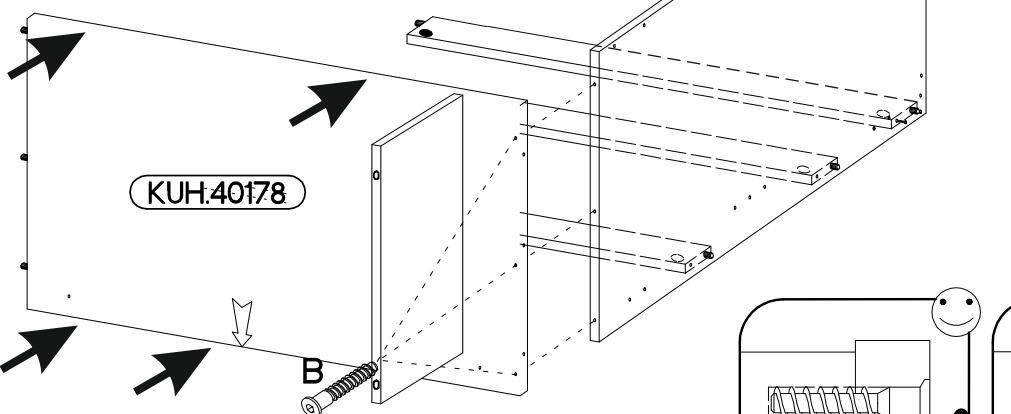
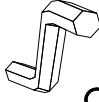
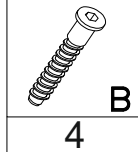


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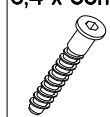
36

6,4 x 50mm

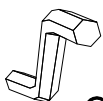


37

6,4 x 50mm



B



O

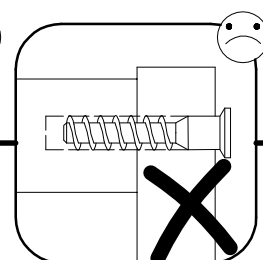
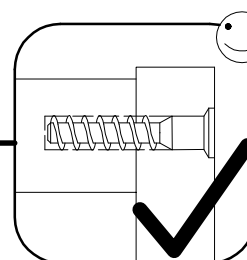
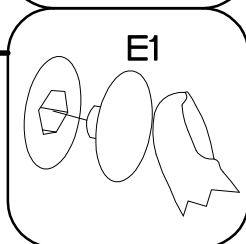
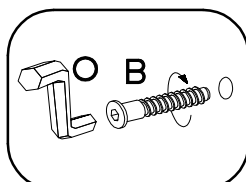
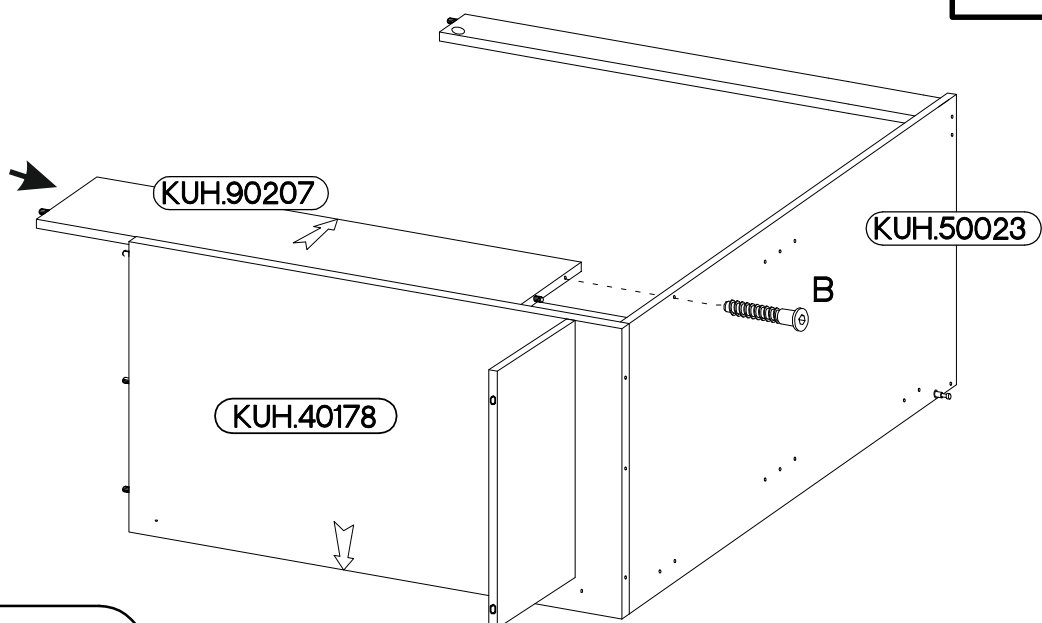
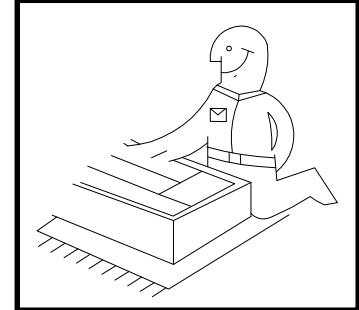


E1

1

1

1



38

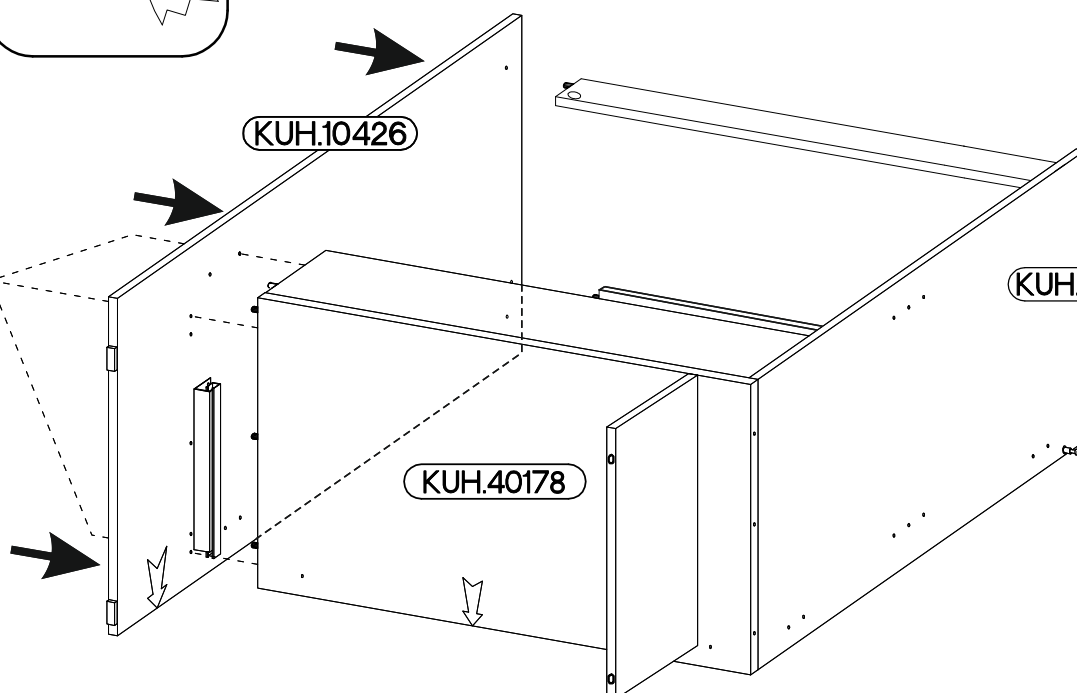
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KUH.50023

KUH.40178



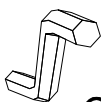
B



6,4 x 50mm



B



O

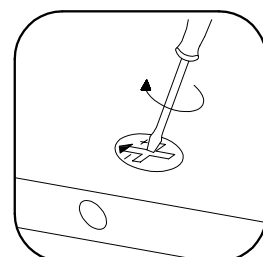
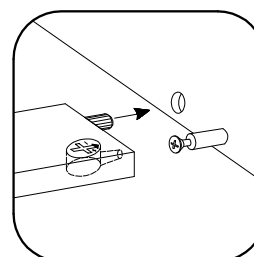


E1

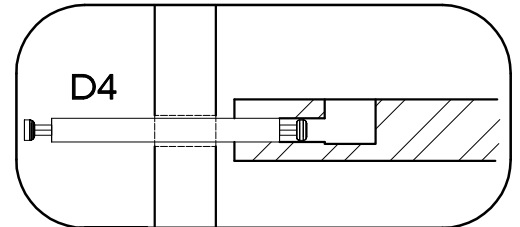
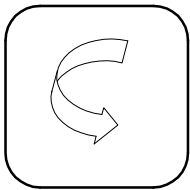
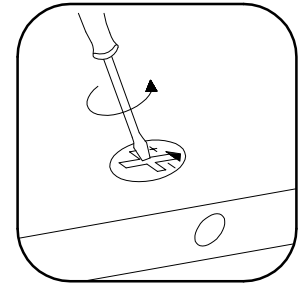
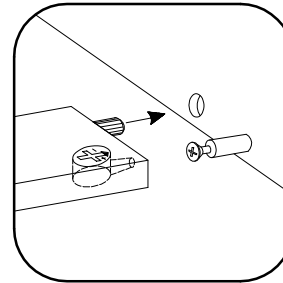
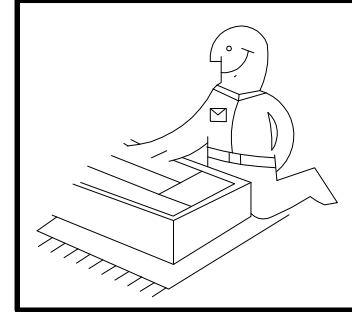
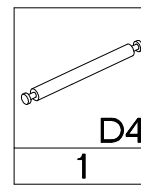
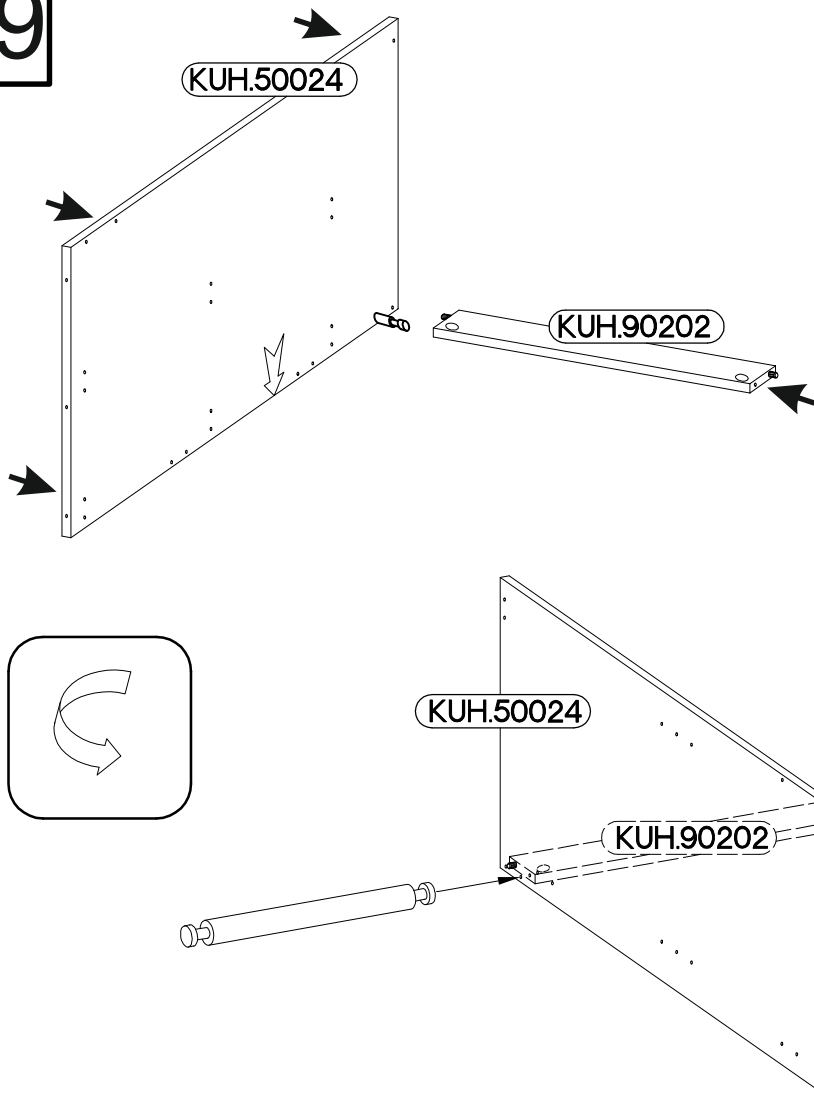
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1

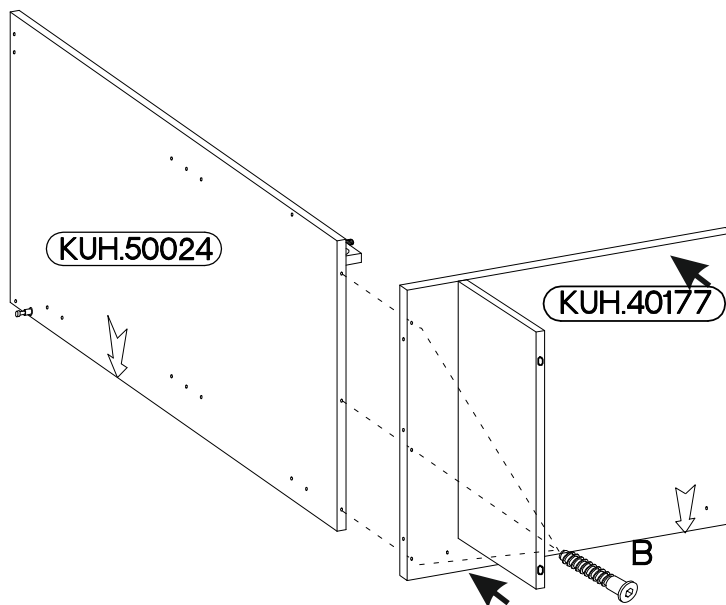
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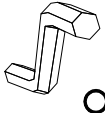


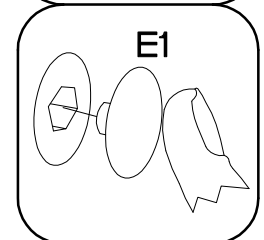
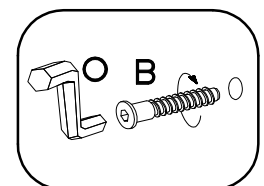
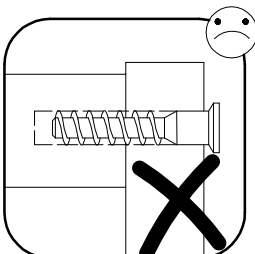
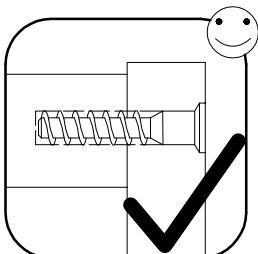
39



40

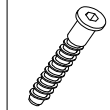


6,4 x 50mm		
		
B	O	E1
3	1	3



41

6,4 x 50mm



B



O

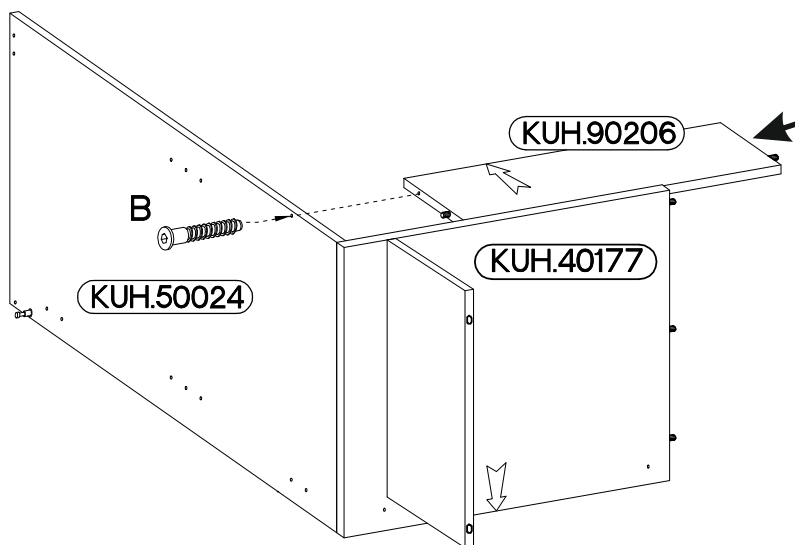
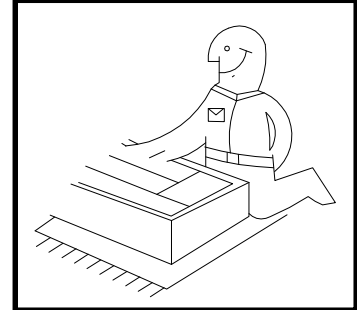
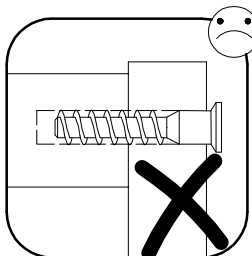
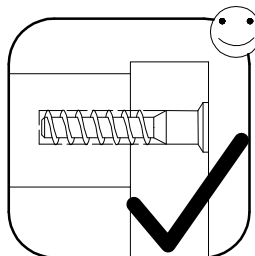


E1

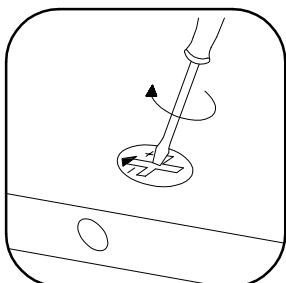
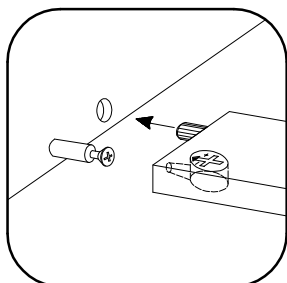
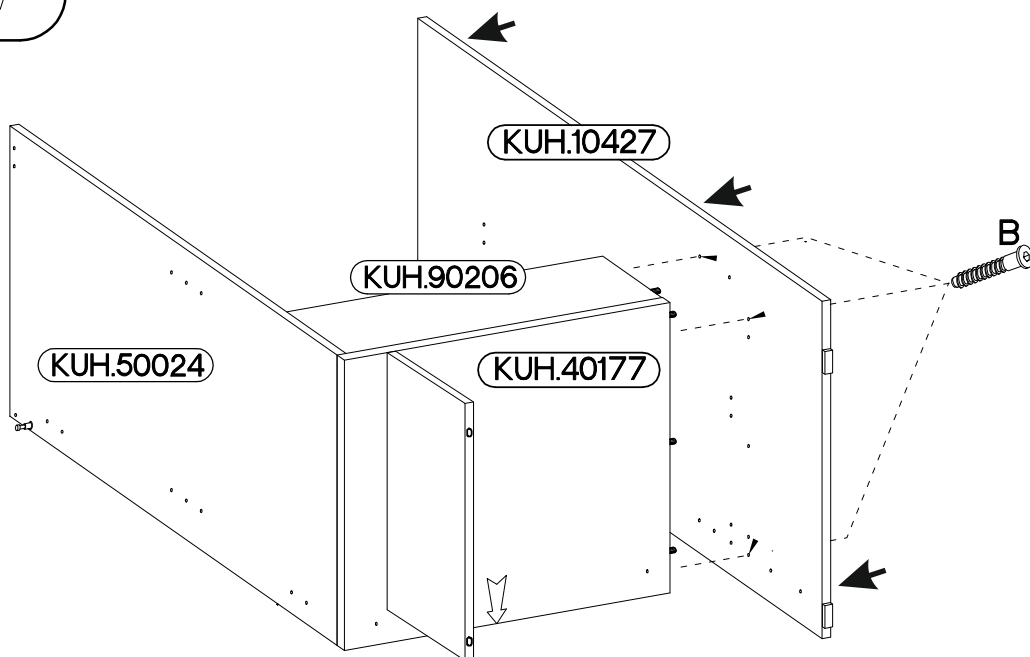
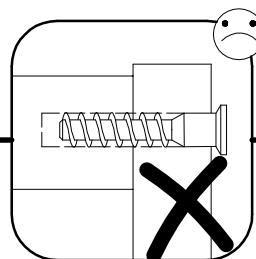
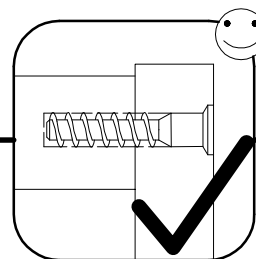
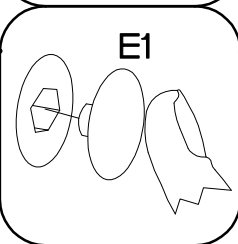
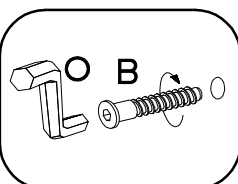
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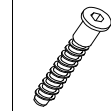
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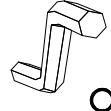
42



6,4 x 50mm



B



O



E1

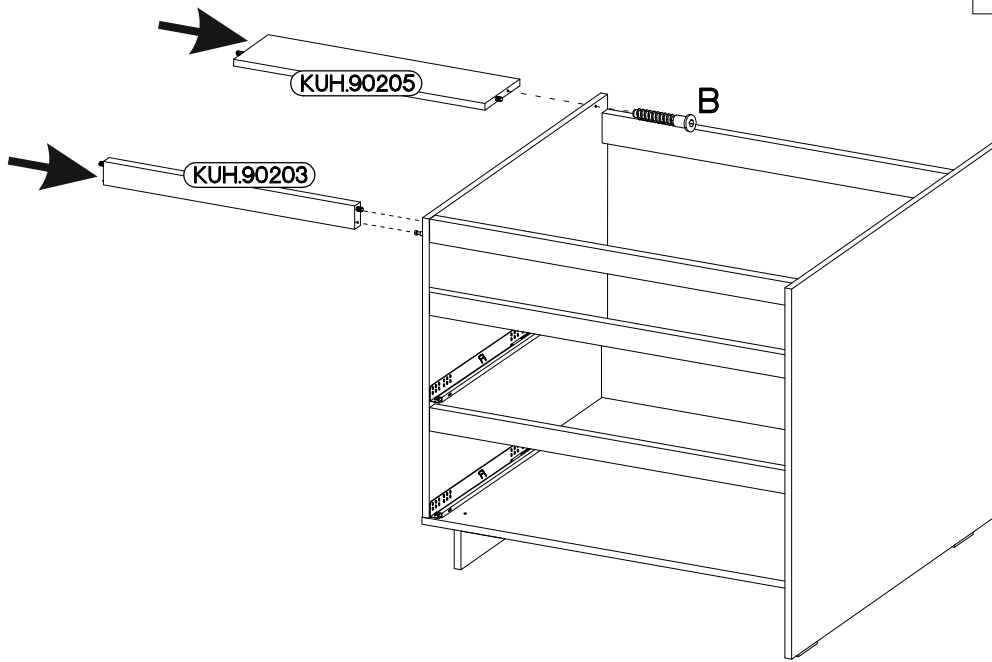
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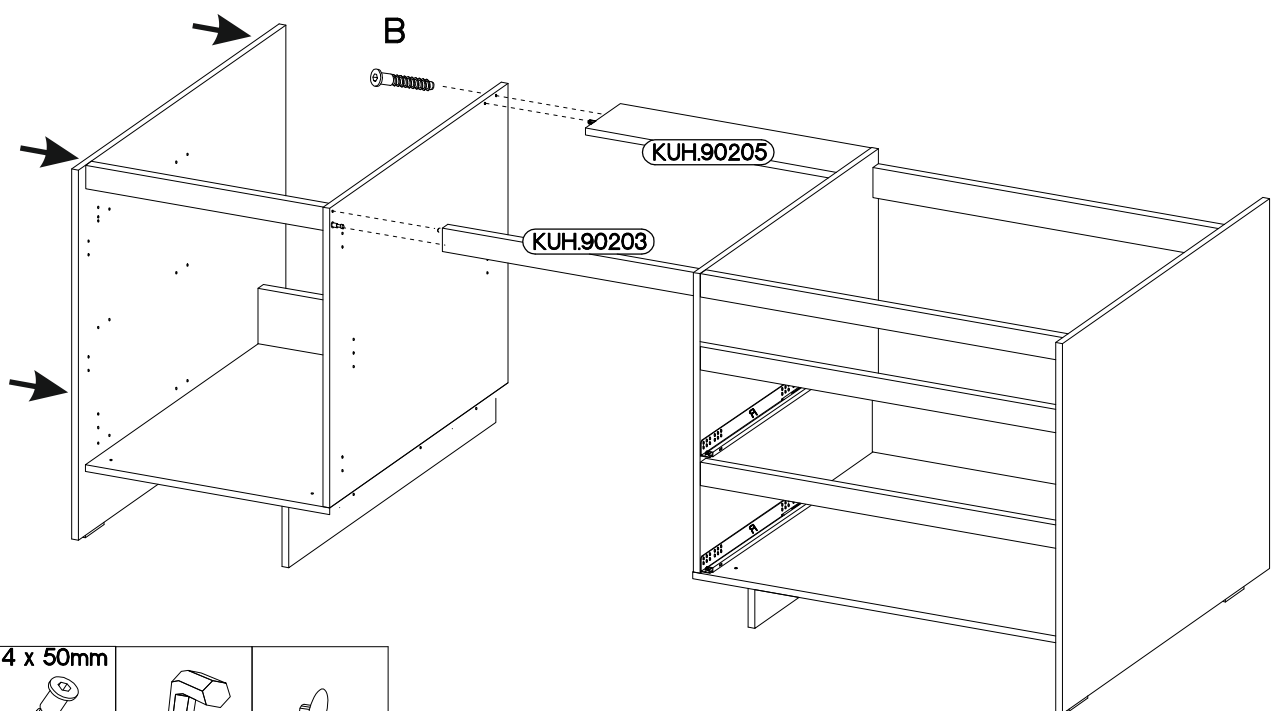
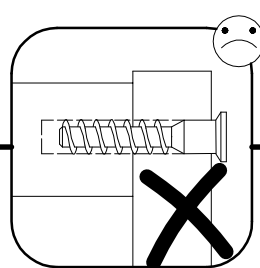
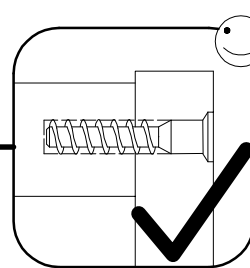
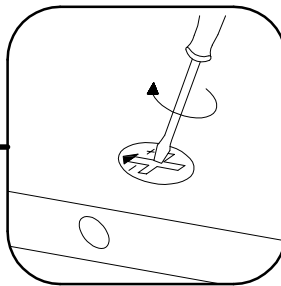
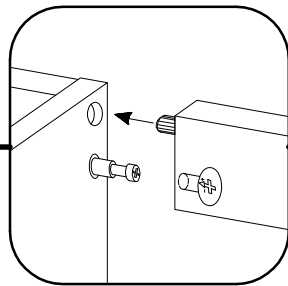
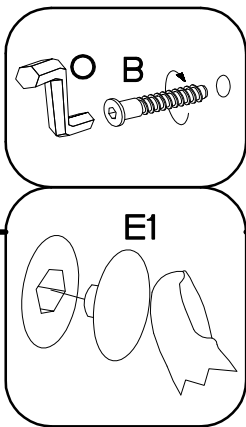
3

43

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

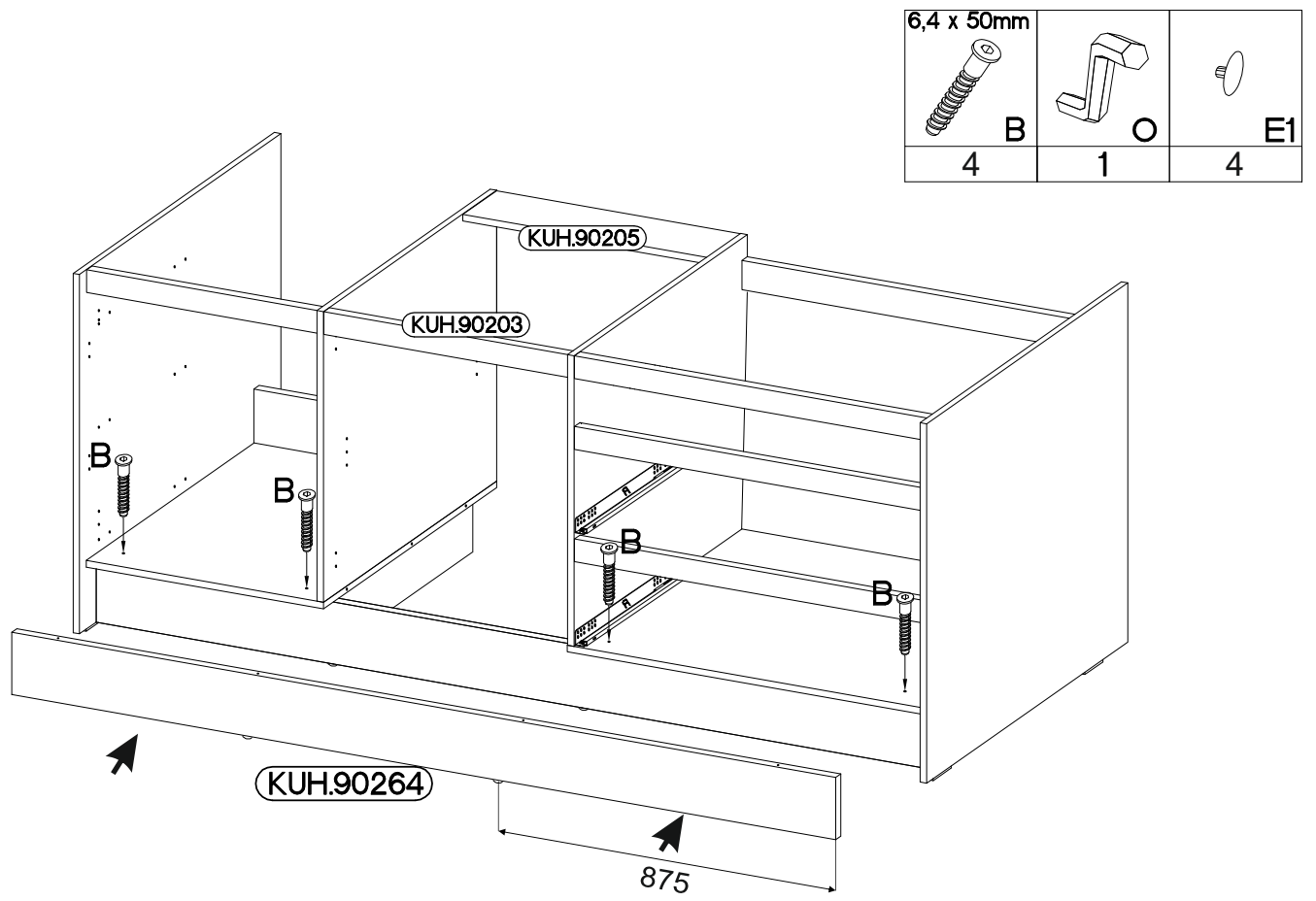


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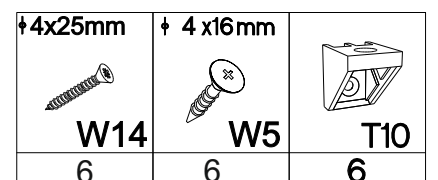
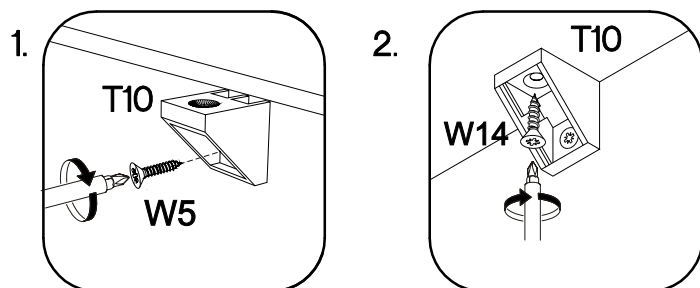
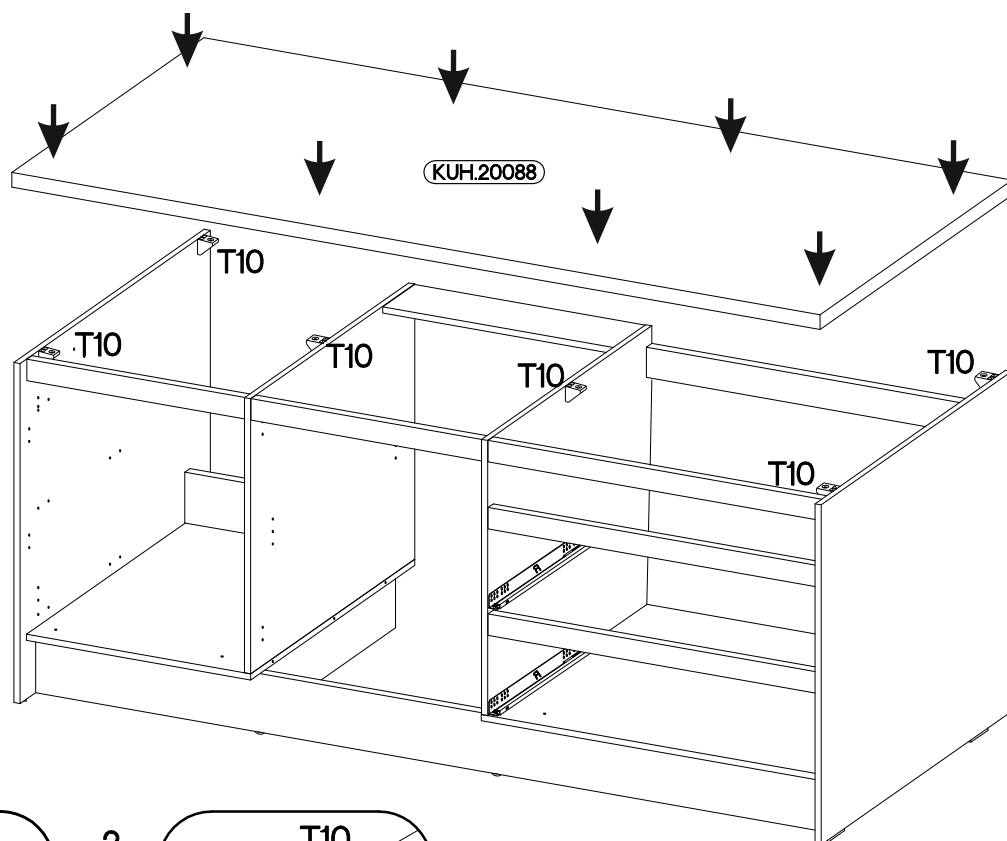


6,4 x 50mm		
		
B	O	E1
1	1	1

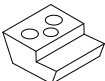
45

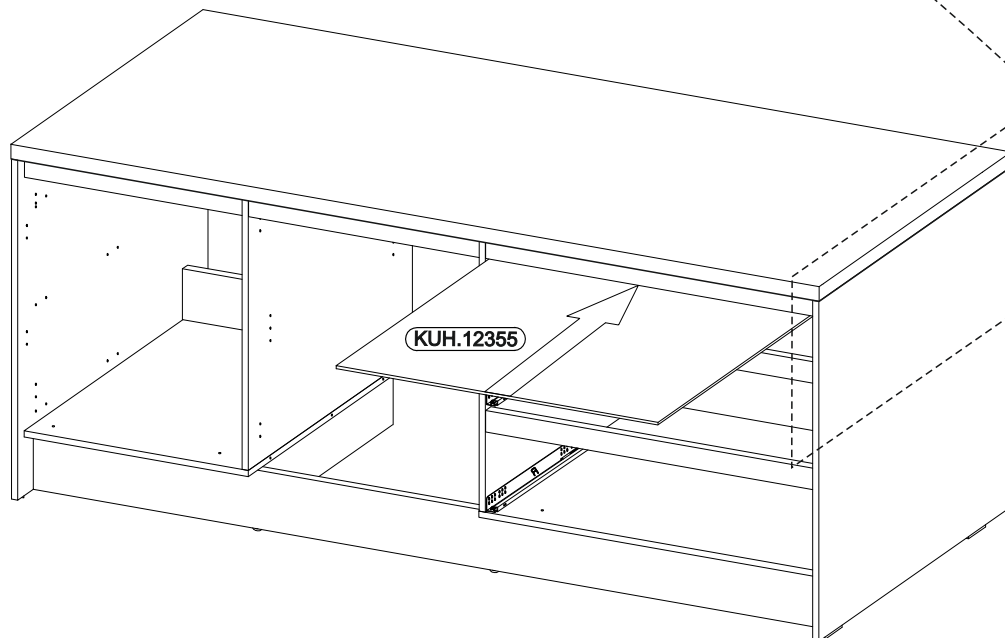
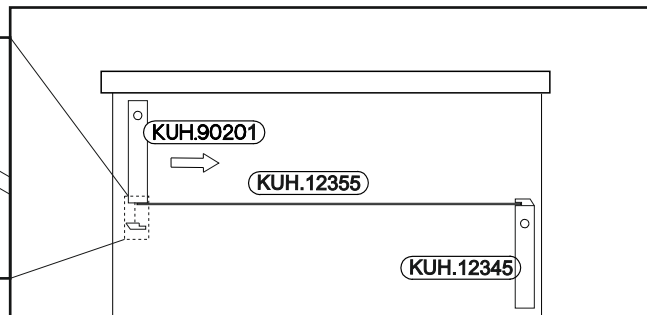
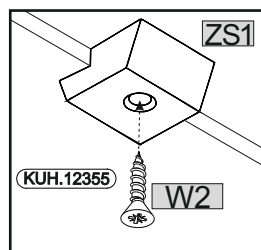


46

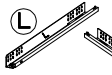


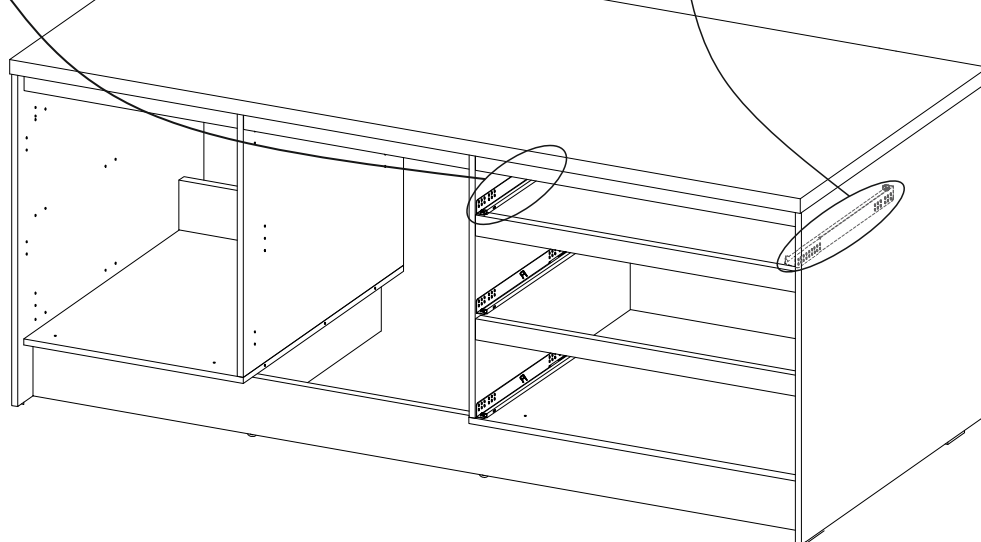
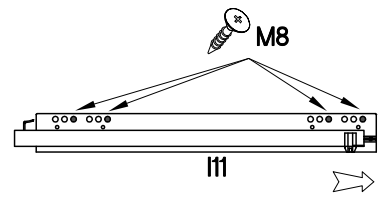
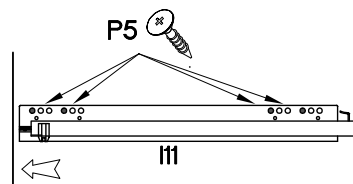
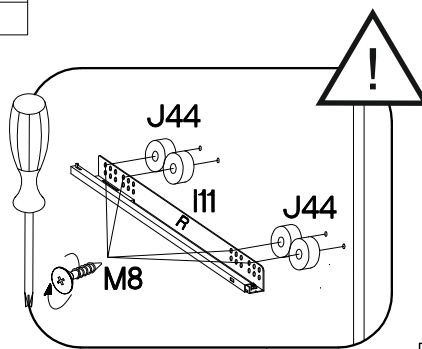
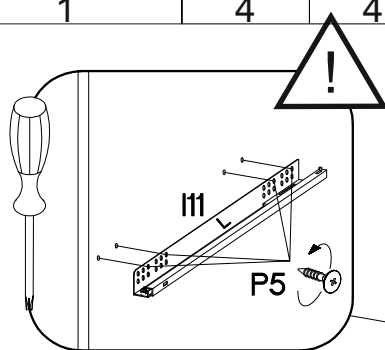
47

$\pm 3 \times 20 \text{ mm}$  W2 4	 ZS1 4
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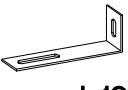


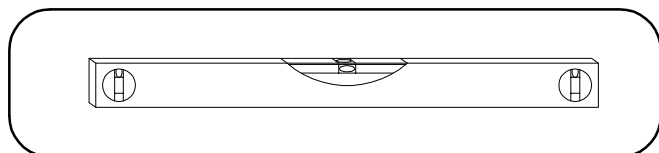
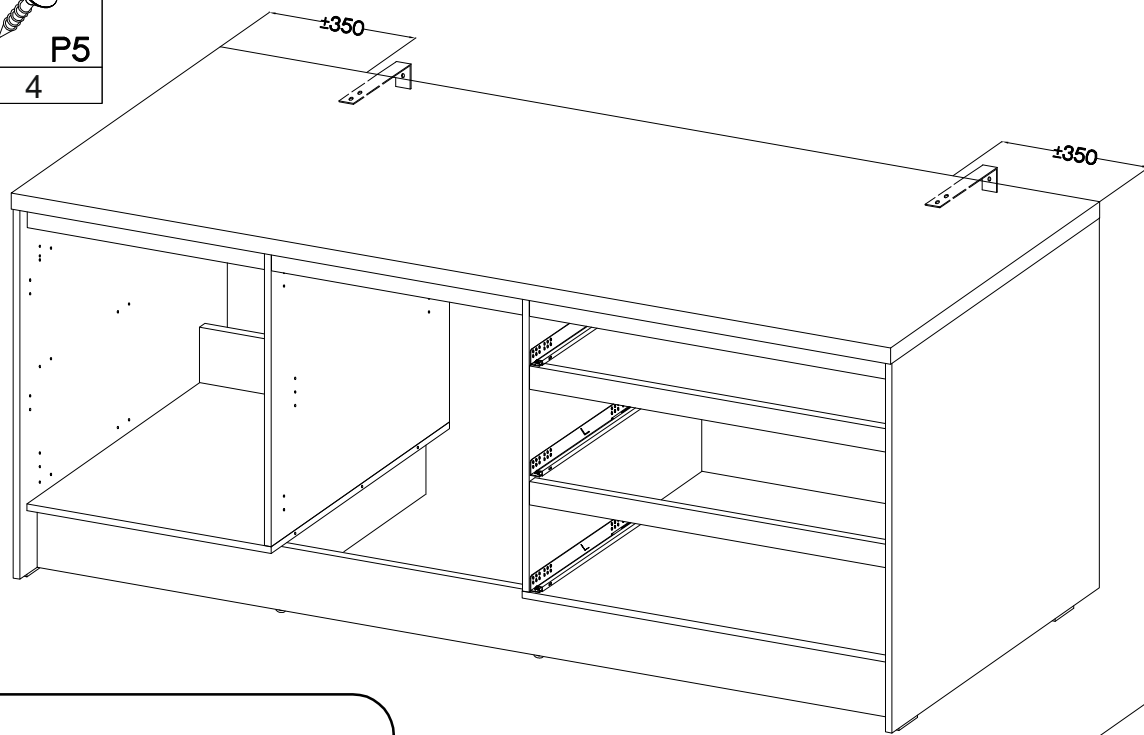
48

 L=450mm L11 1	$\pm 20 \times 16 \text{ mm}$  J44 4	$\pm 3.5 \times 30 \text{ mm}$  M8 4	$\pm 3.5 \times 16 \text{ mm}$  P5 4
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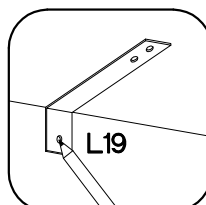


49

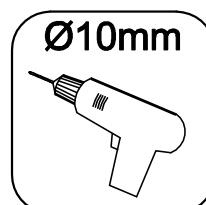
	$\pm 3.5 \times 16 \text{ mm}$ 
L19 2	P5 4



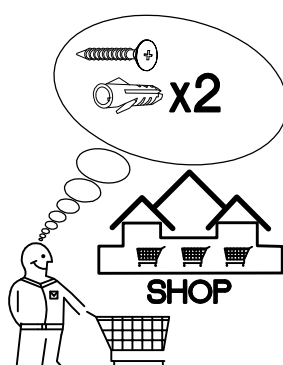
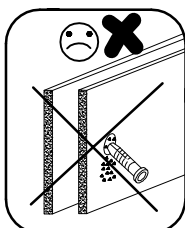
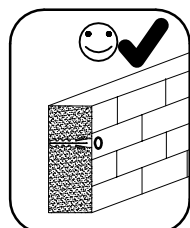
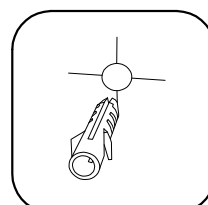
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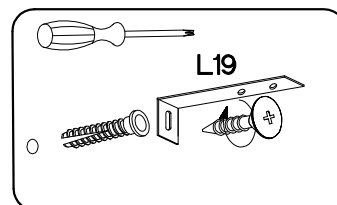
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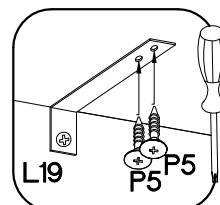
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4.

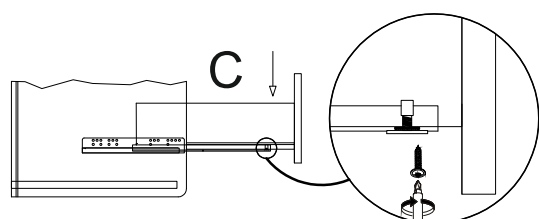
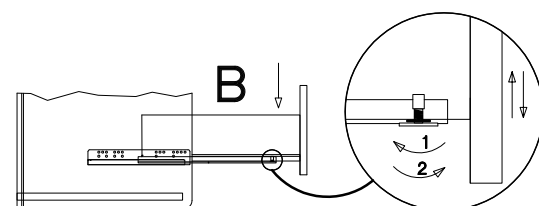
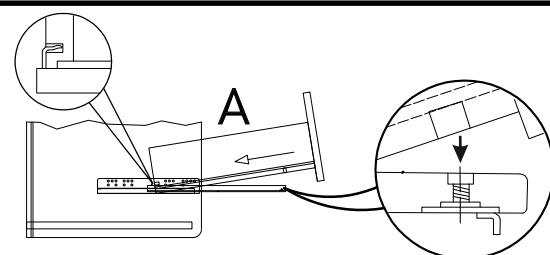
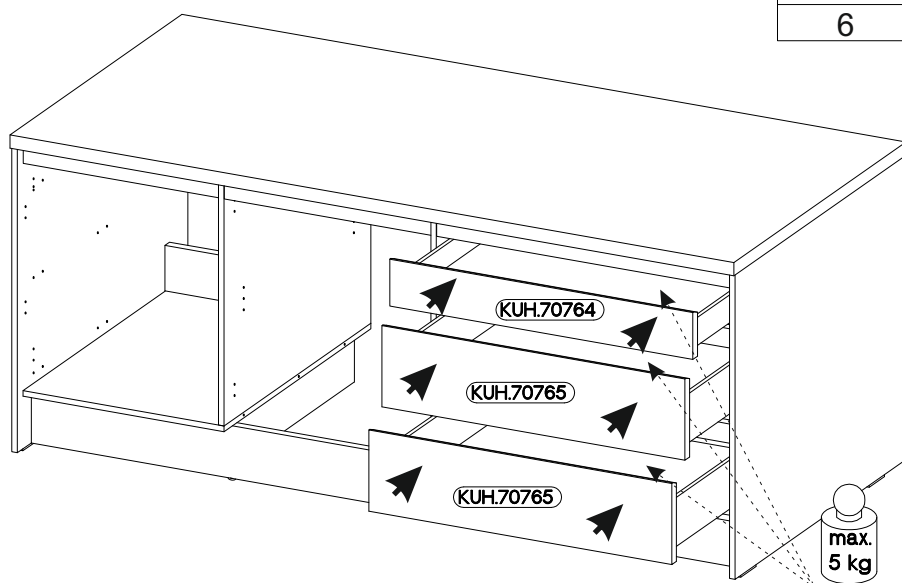


5.

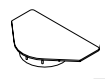


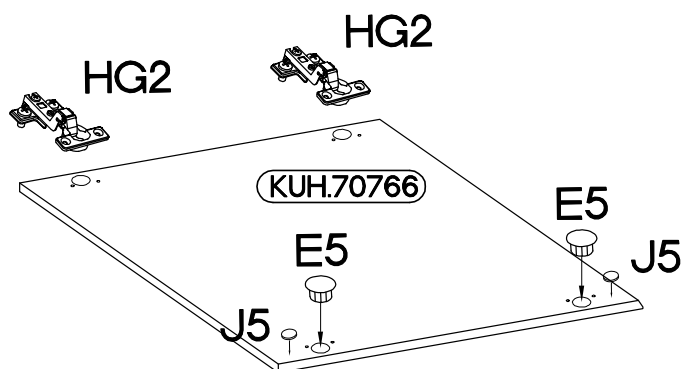
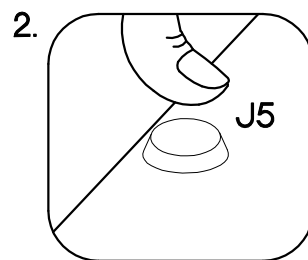
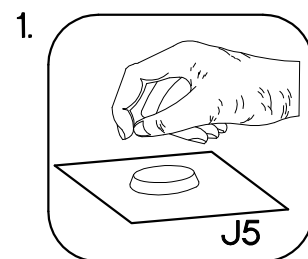
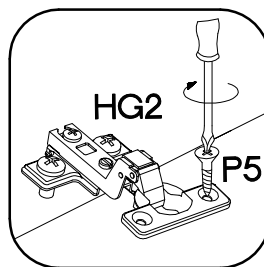
50

$\pm 3 \times 16 \text{ mm}$ 
W1 6



51

±35/16mm	±4x13mm	±35mm	
			
HG2	W4	E5	J5
2	4	2	2



52

