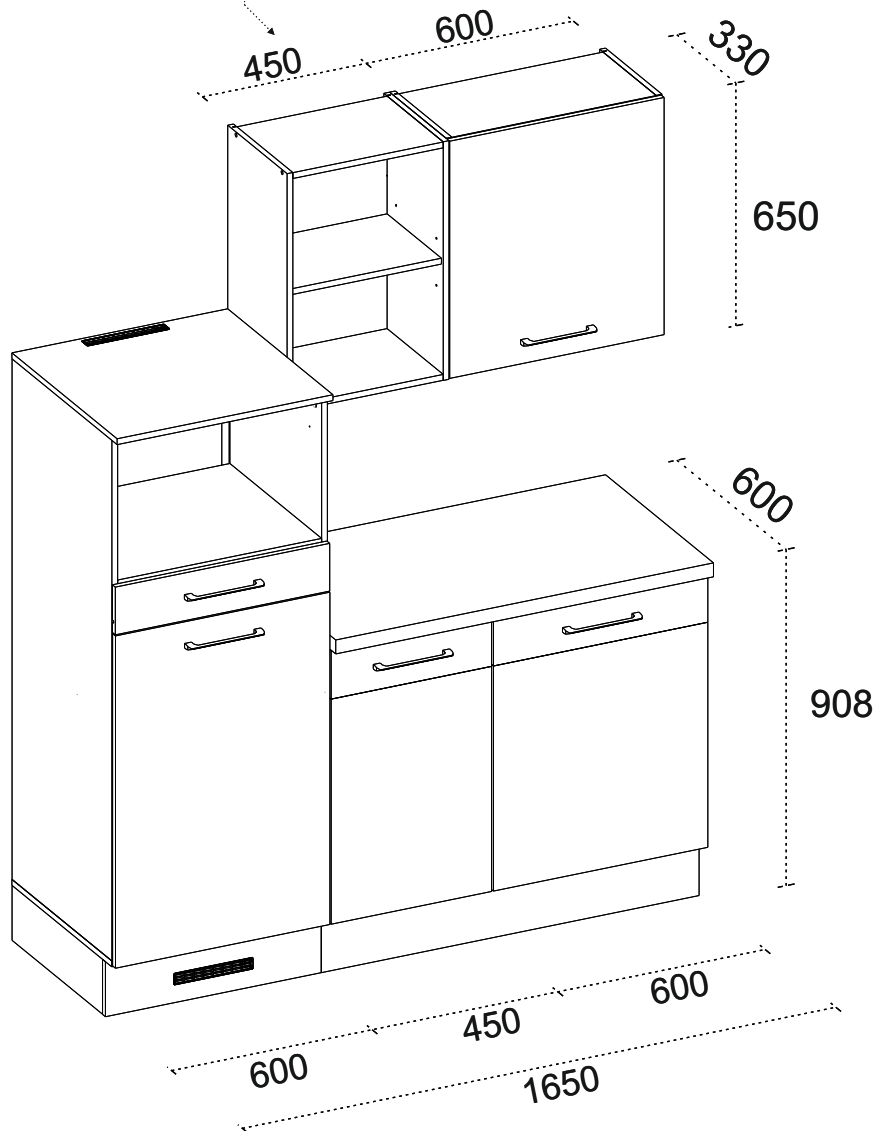
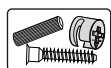
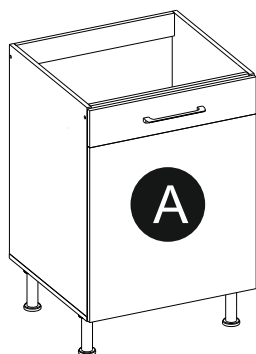
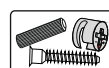
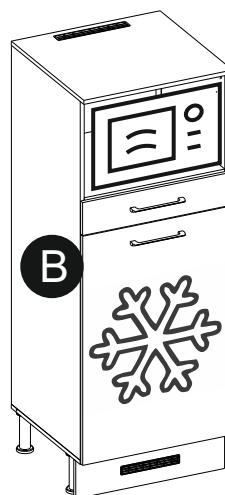


4-9



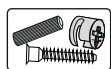
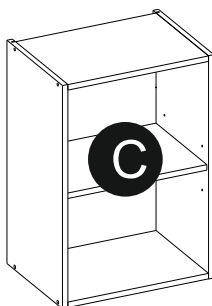
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10-31



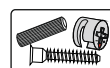
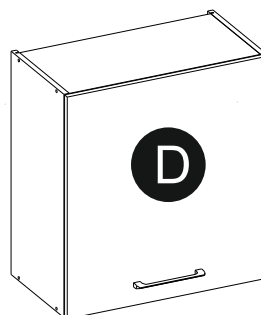
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32-36



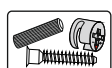
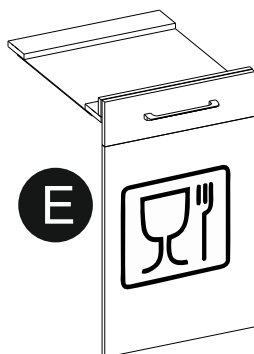
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37-42



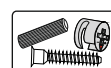
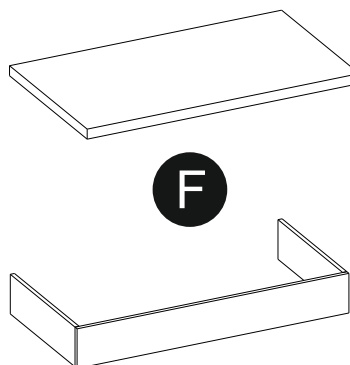
COLLI 5

43-50



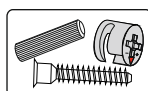
COLLI 1

51-54



COLLI 1

COLLI 1/5

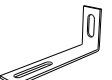
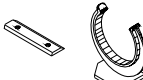
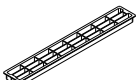
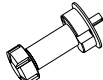
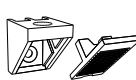
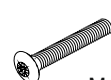
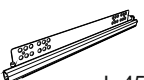
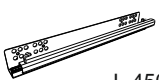
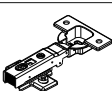
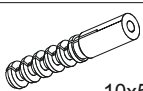
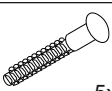
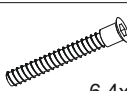
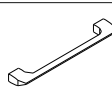
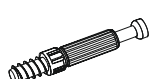
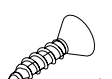
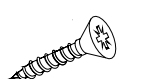
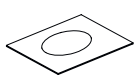


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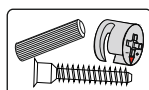
B

E

F

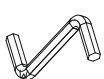
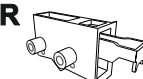
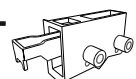
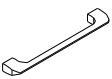
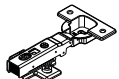
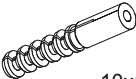
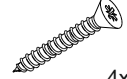
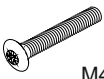
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 L-450 PQFL 1	 L-450 PQFR 1	 S1 5	 ZS1 3	 ZK 14	 ZM1 8	 ZK3 2
 ZPH 4	 10x50 KRW1 2	 5x42 KM1 2	 Ø8x35 KT1 22	 6x50 KRL1 2	 6,4x50 K3 22	 U18 4
 6,3x13 ME2 4	 ZM1B 12	 15x12 ZM1A 12	 3,5x16 W11 60	 3x16 W1 15	 3x20 W8 3	 4x13 W4 8
 4x16 W5 6	 4x25 W17 6	 LP6 1	 ZS14 8			

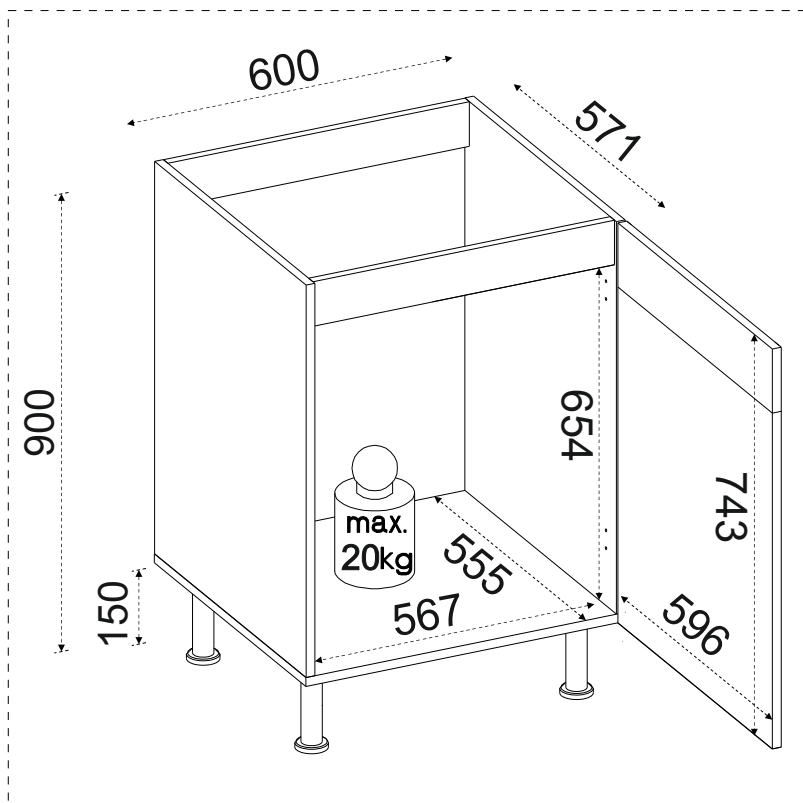
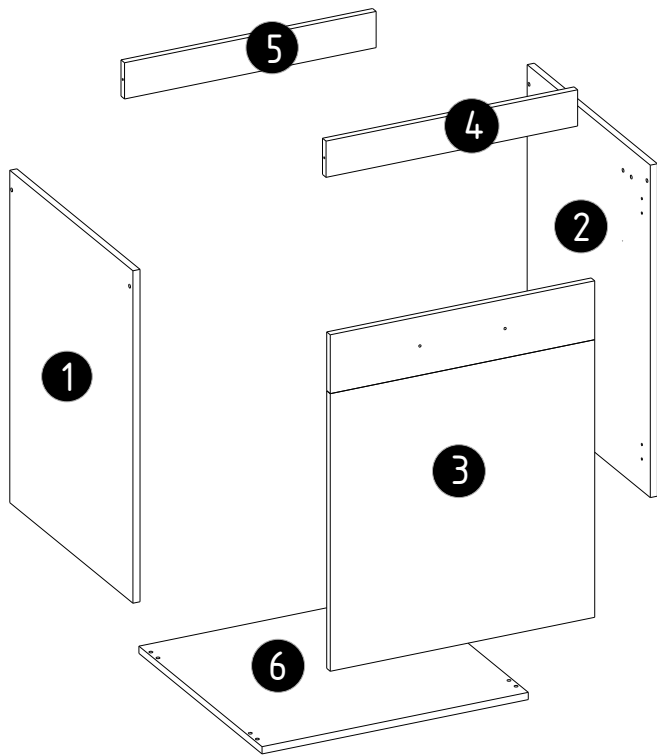
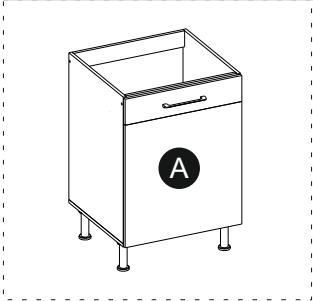
COLLI 5/5



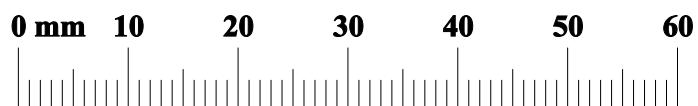
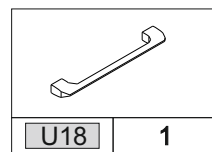
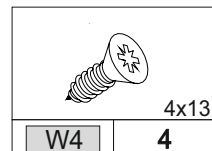
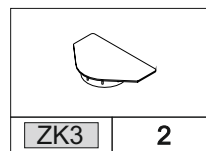
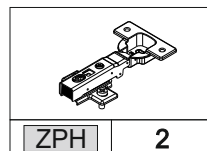
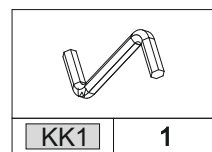
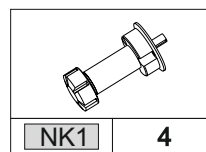
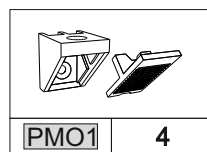
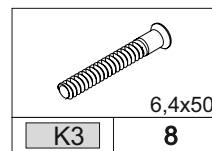
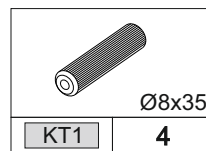
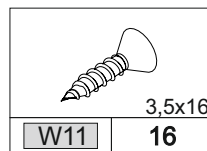
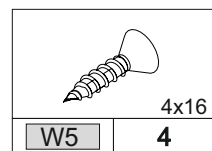
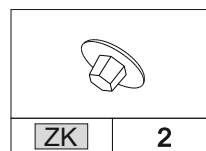
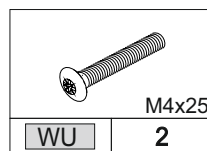
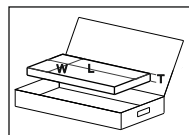
C

D

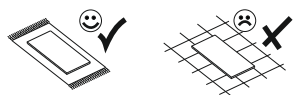
 KK1 1	 LMM 4	 PP 4	 PPN 4	 S1 8	 R ZRB 2	 L ZRB 2
 U18 1	 ZPH 2	 10x50 KRW1 8	 3x16 W1 18	 Ø8x35 KT1 16	 6x50 KRL1 8	 6,4x50 K3 16
 4x13 W4 4	 4x30 W7 8	 M4x25 WU 2	 ZK 16			



N	L [mm]	W [mm]	T [mm]	Q	COLLI
1	734	555	16	1	COLLI_2/5
2	734	555	16	1	COLLI_2/5
3	743	596	16	1	COLLI_1/5
4	567	80	16	1	COLLI_1/5
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6	600	555	16	1	COLLI_2/5



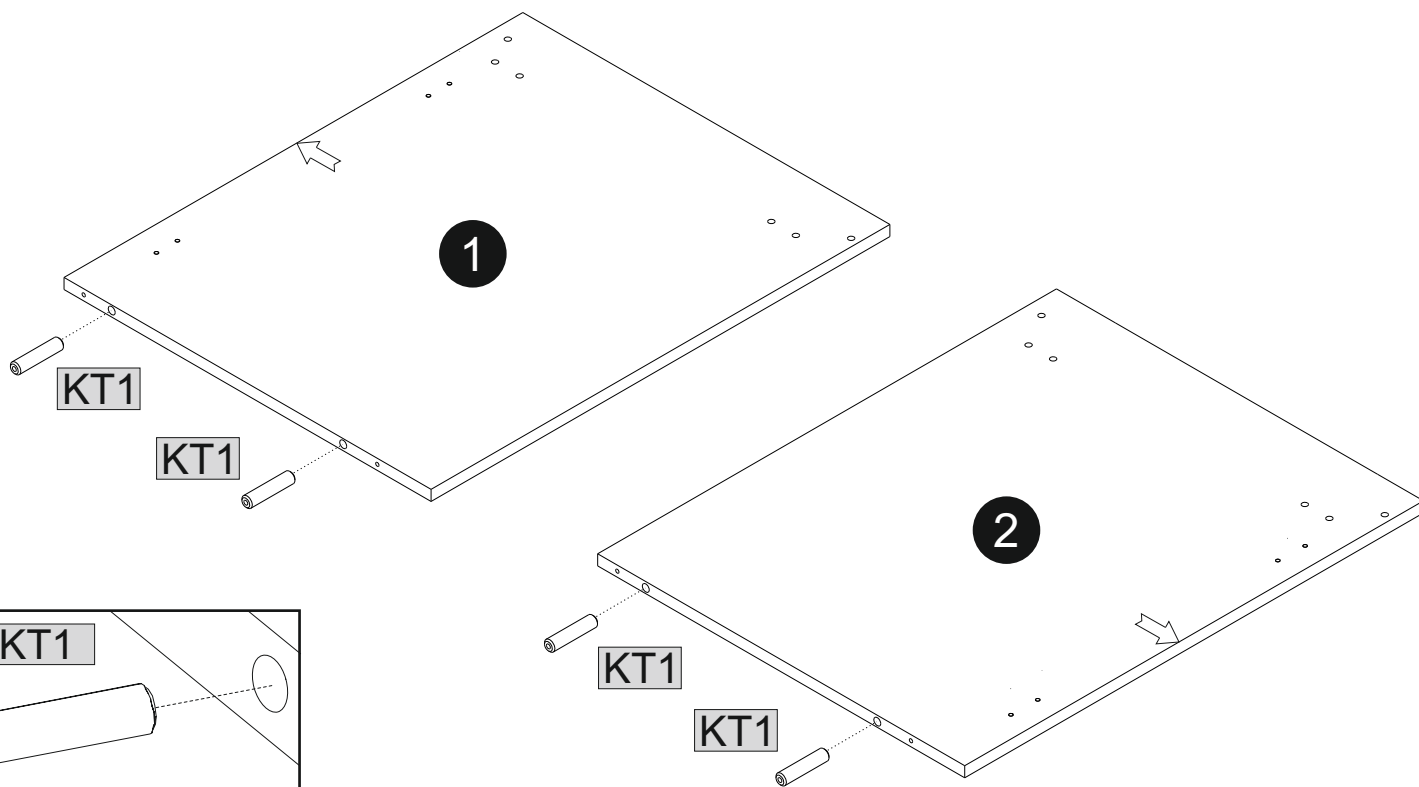
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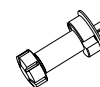
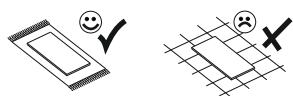
Ø8x35

KT1

4

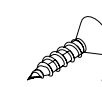


02



NK1

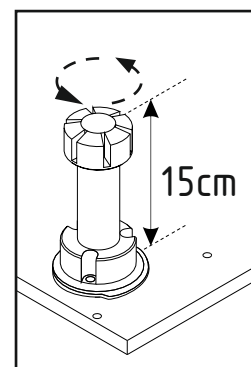
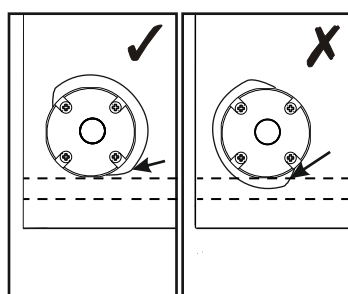
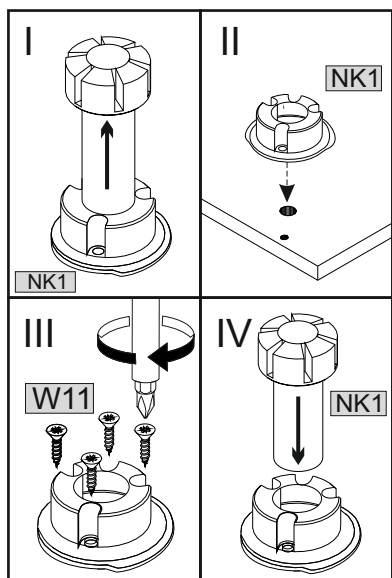
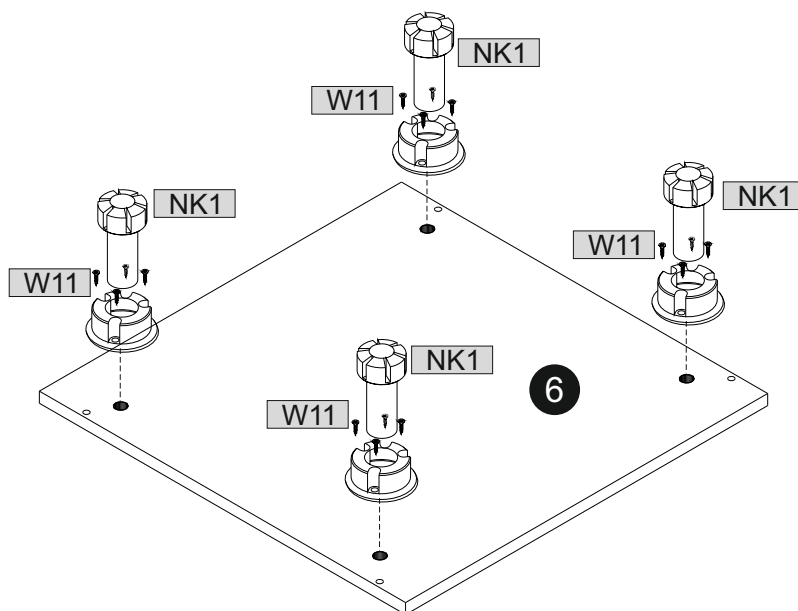
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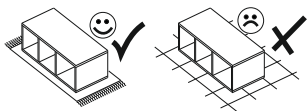
3.5x16

W11

16



03



6,4x50

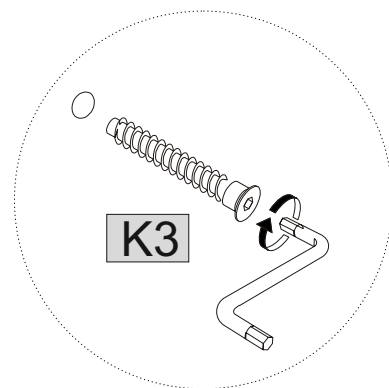
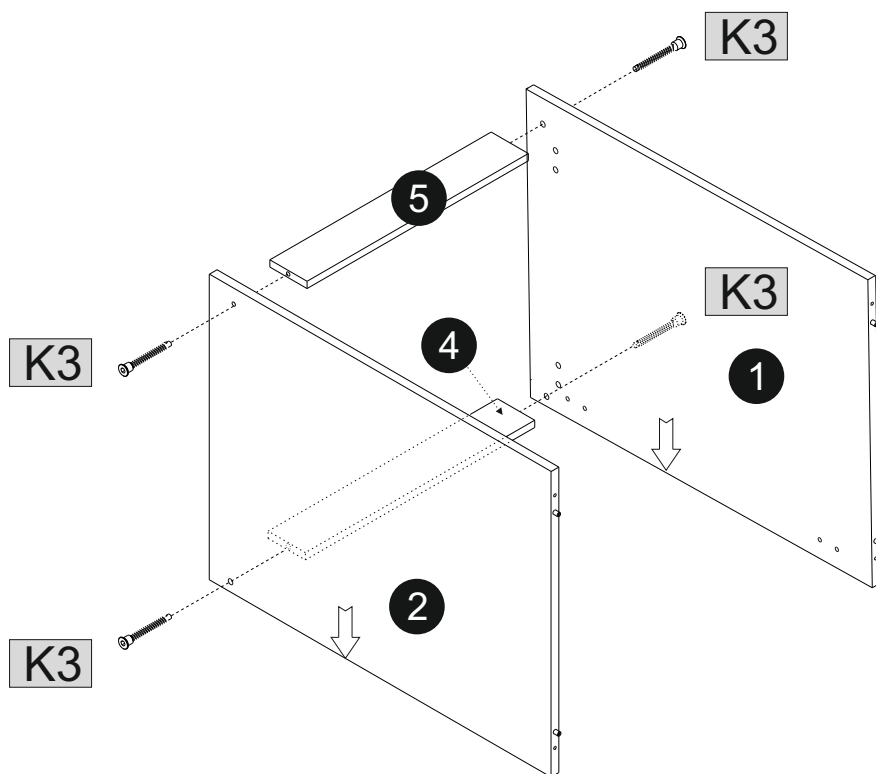
K3

4

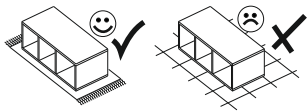


KK1

1



04



6,4x50

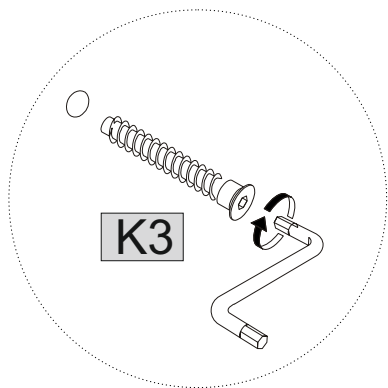
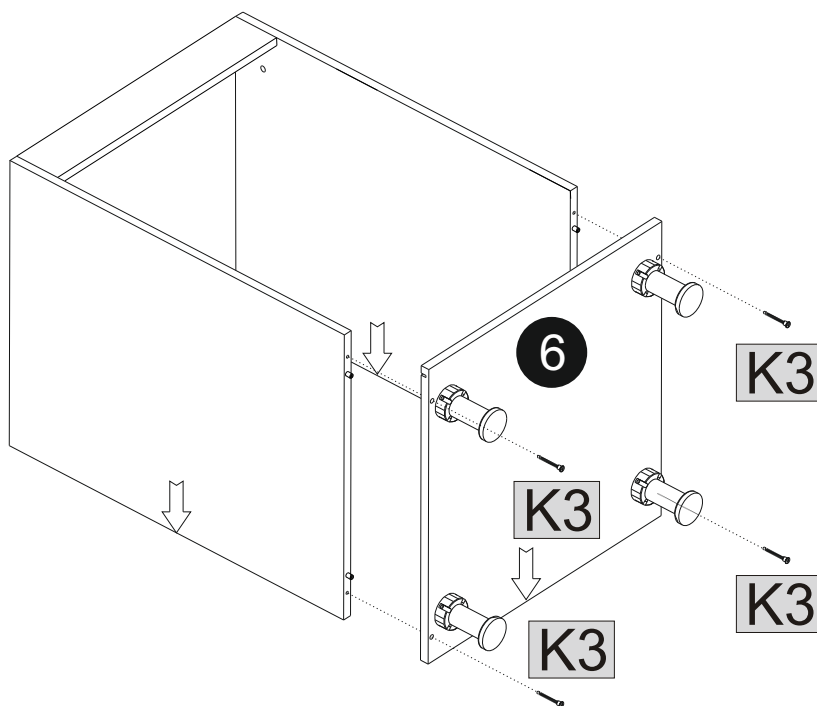
K3

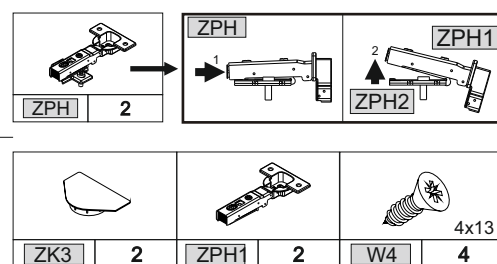
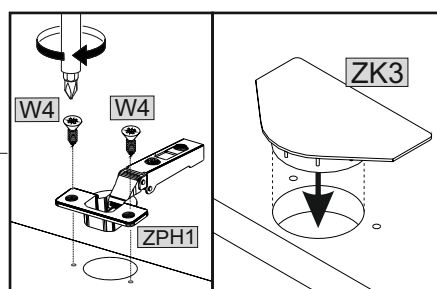
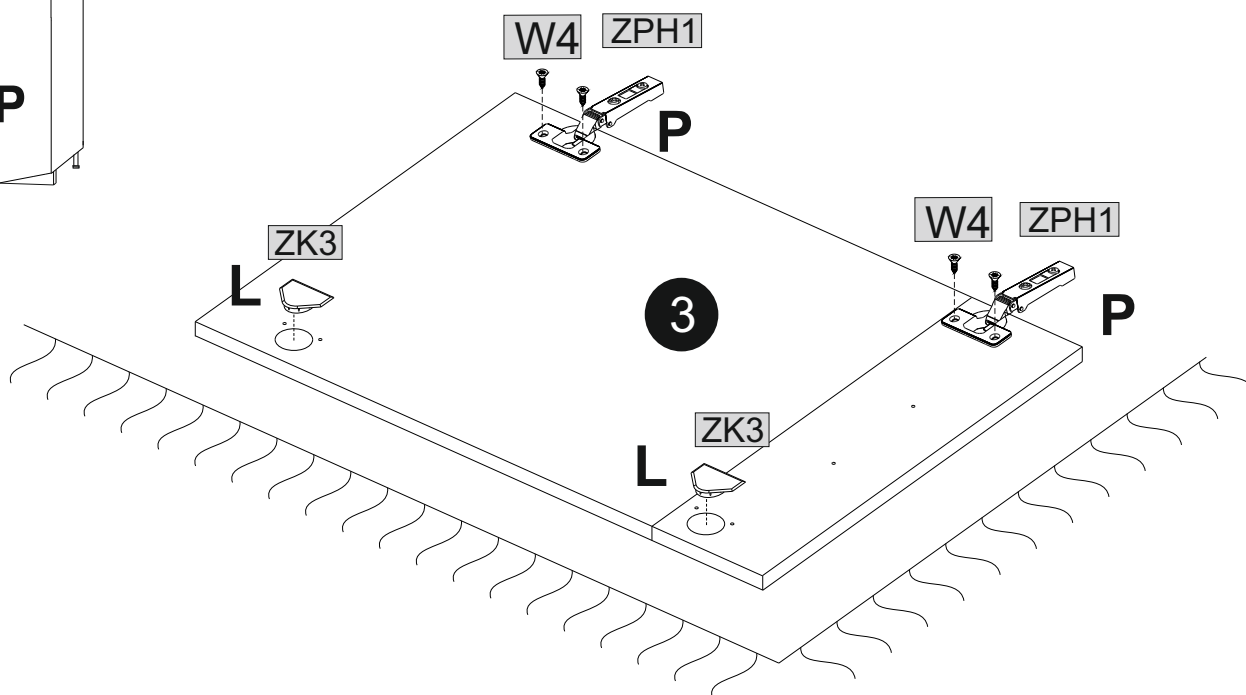
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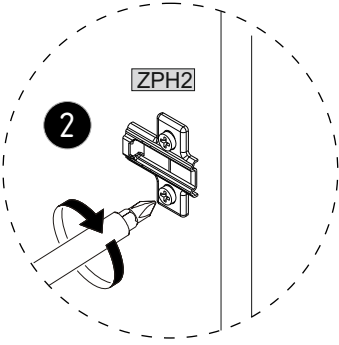
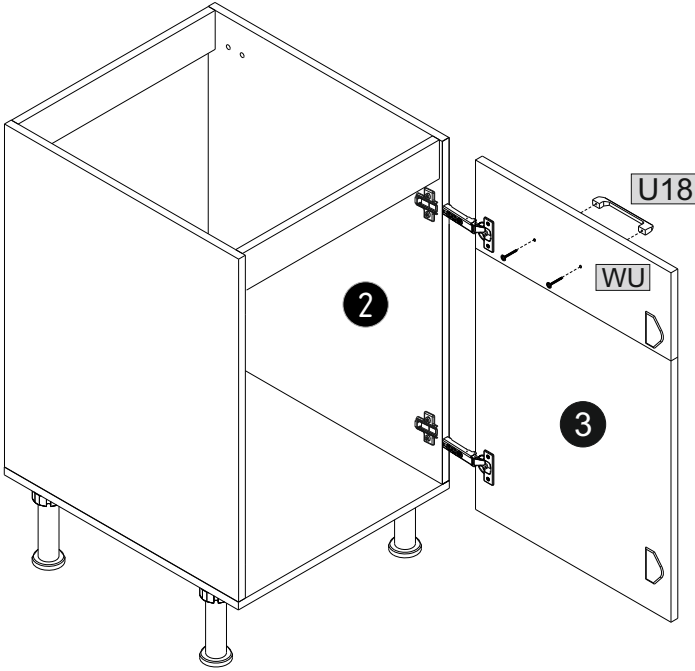
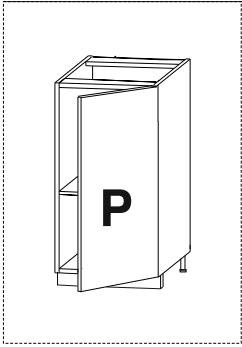


KK1

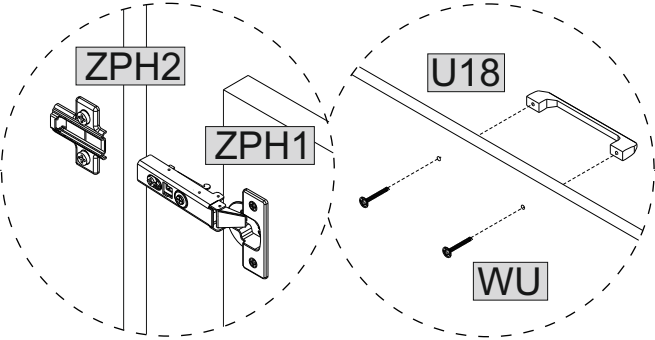
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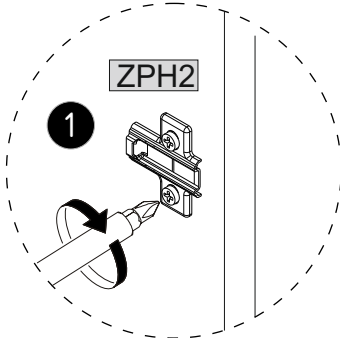
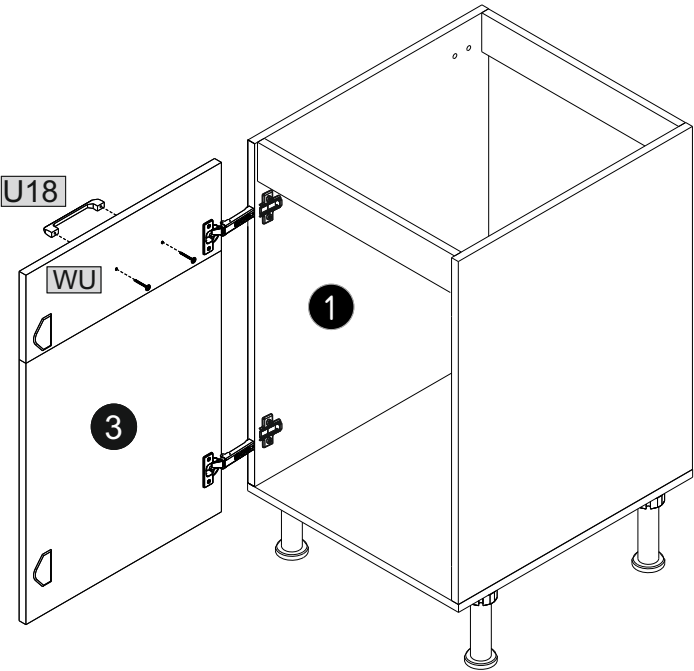
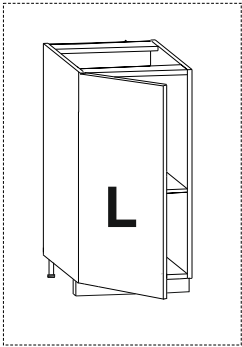




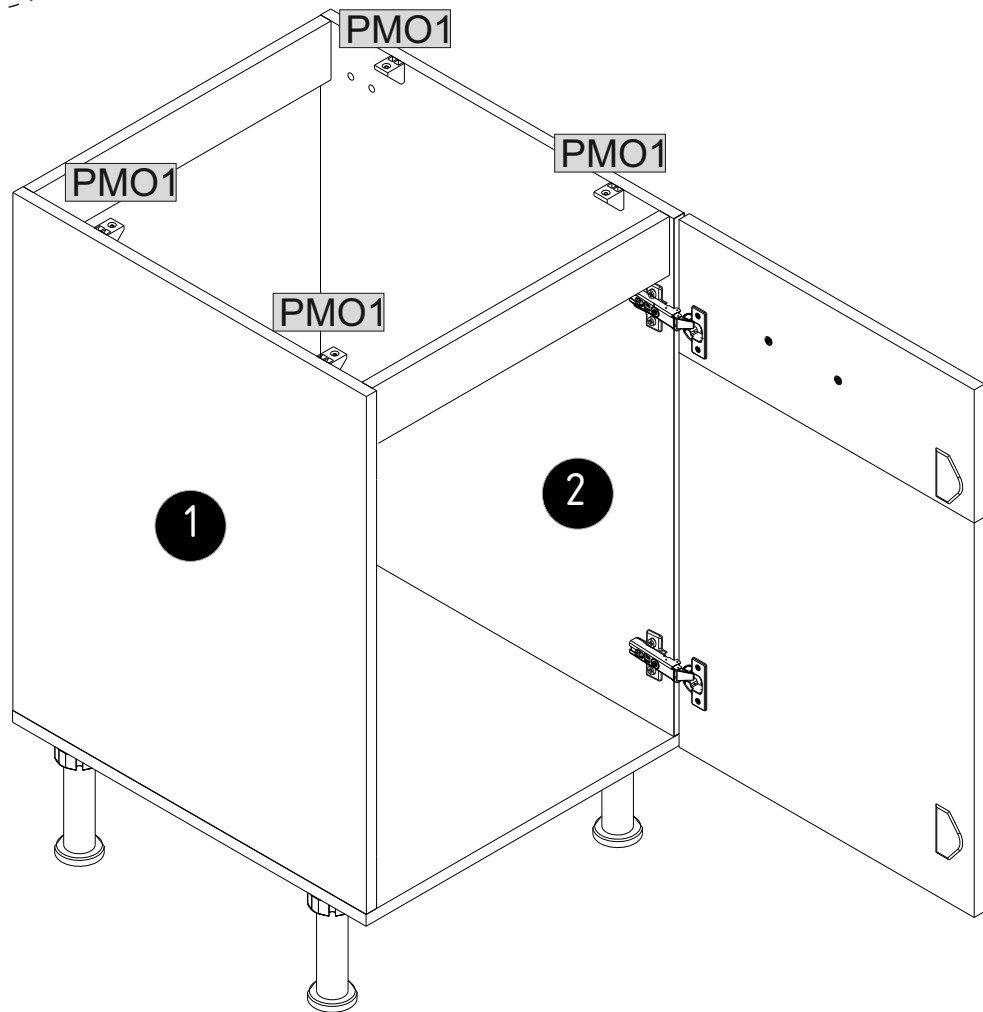
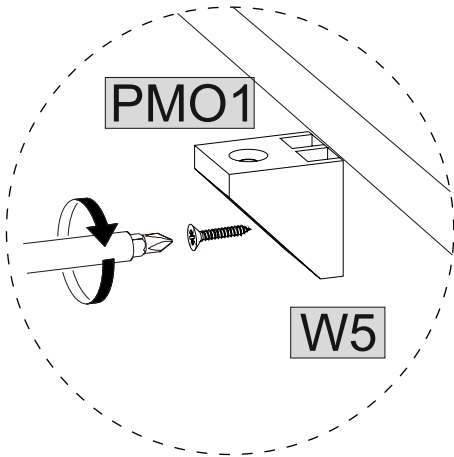
06

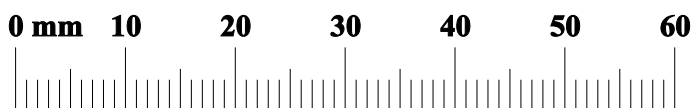
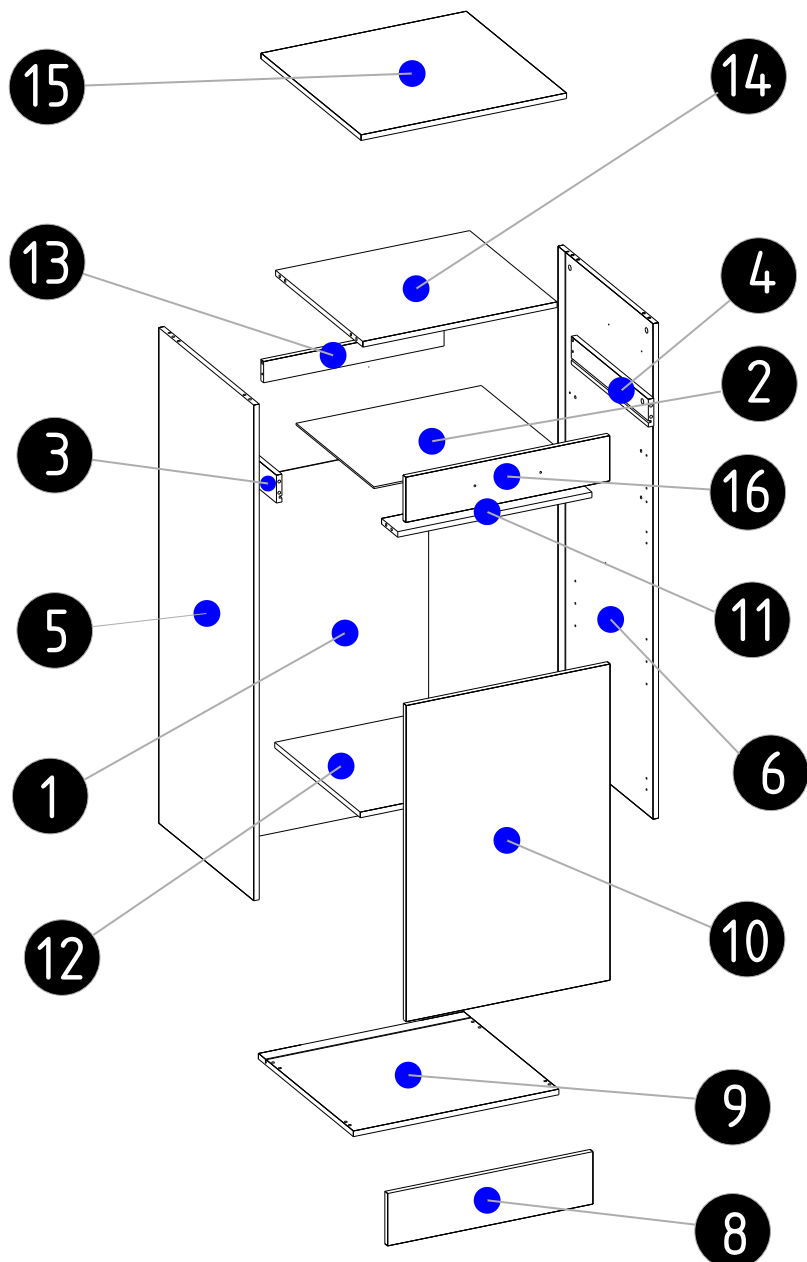
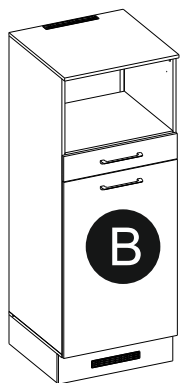


	M4x25	
WU	2	U18
		1

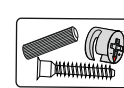
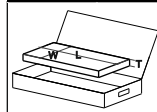


			
4x16			
W5	4	PMO1	4

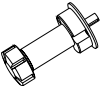
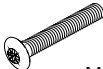
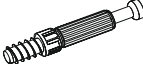
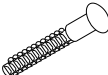
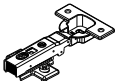
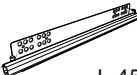
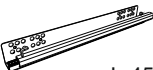


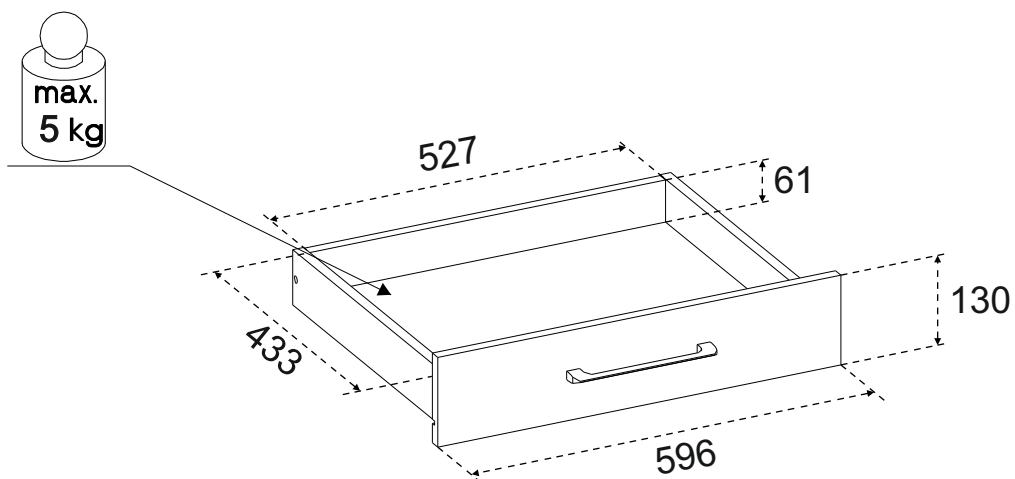
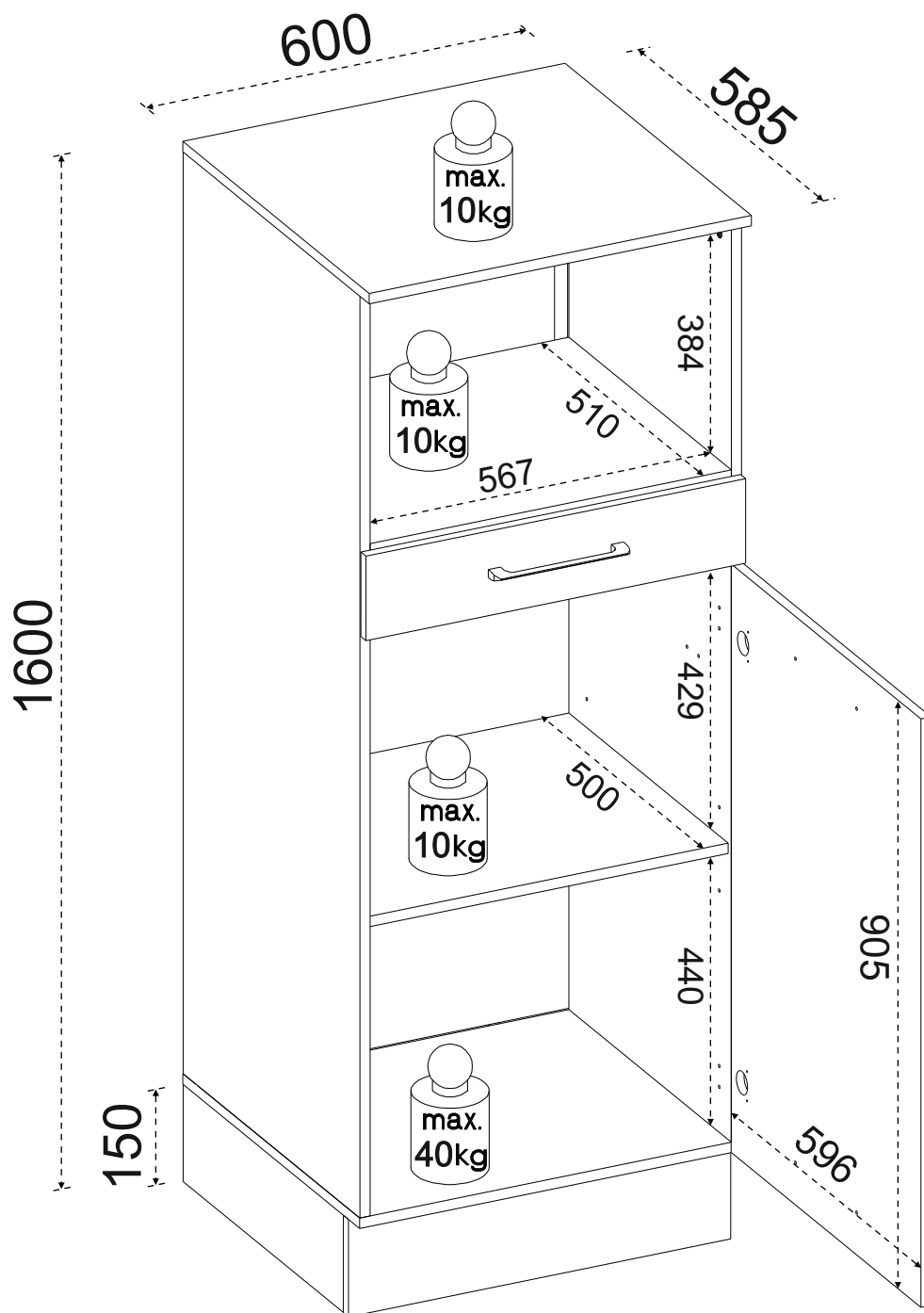


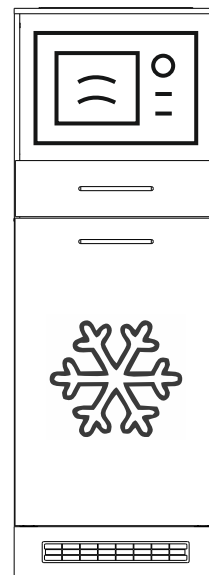
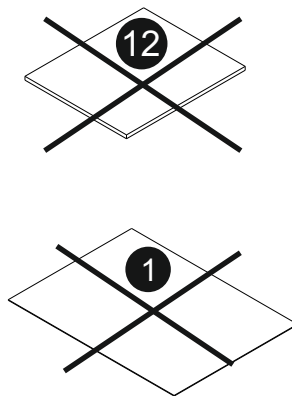
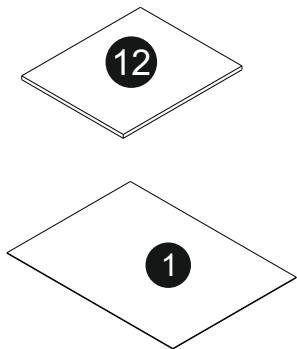
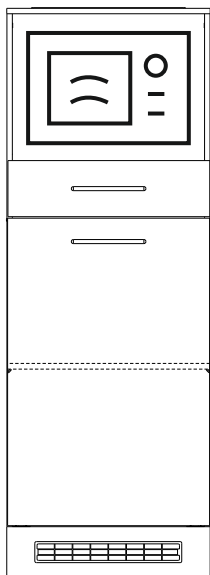
N	L [mm]	W [mm]	T [mm]	Q	COLLI
1	1030	583	3	1	COLLI_4/5
2	541	455	5	1	COLLI_4/5
3	450	80	16	1	COLLI_3/5
4	450	80	16	1	COLLI_3/5
5	1418	555	16	1	COLLI_3/5
6	1418	555	16	1	COLLI_3/5
8	600	150	16	1	COLLI_4/5
9	600	555	16	1	COLLI_3/5
10	905	596	16	1	COLLI_1/5
11	567	95	16	1	COLLI_1/5
12	567	500	16	1	COLLI_1/5
13	527	61	16	1	COLLI_3/5
14	567	510	16	1	COLLI_3/5
15	600	585	16	1	COLLI_1/5
16	596	130	16	1	COLLI_1/5



COLLI_1/5

	3,5x16		PP	4		NK1	4	
	M4x25		W4	4		W1	12	
	15x12		ZM1B	12		ME2	4	
	Ø8x35		KM1	2		K3	4	
	ZPH	2		ZM1	8		S1	5
	L-450		PQFR	1		U18	2	



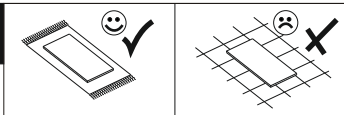


12-27

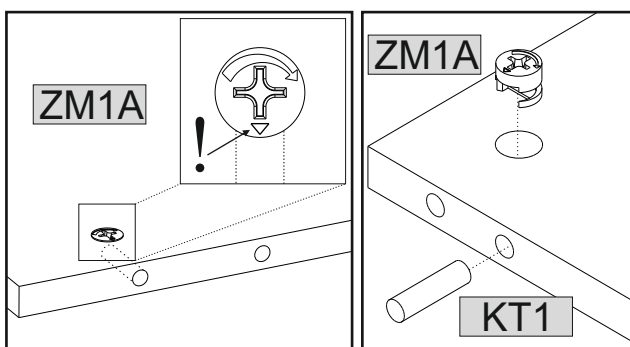
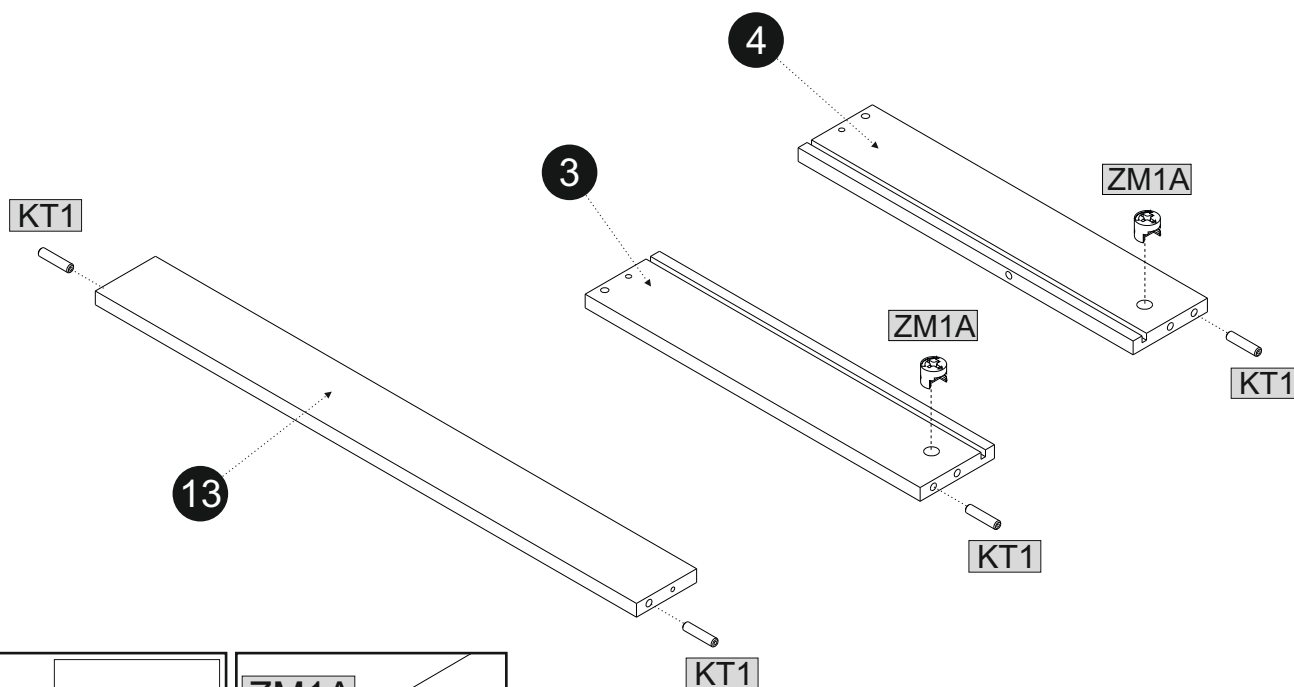


12-21; 28-31

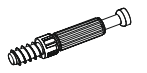
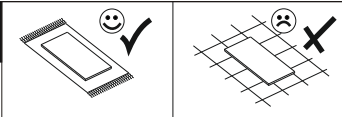
01



	
ZM1A	Ø8x40
2	4
KT1	

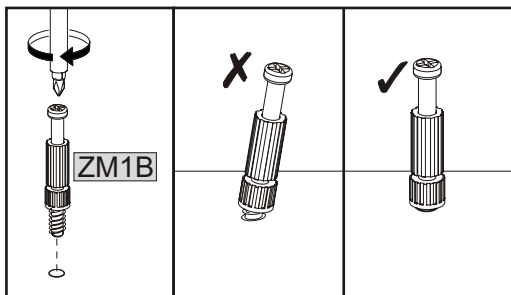
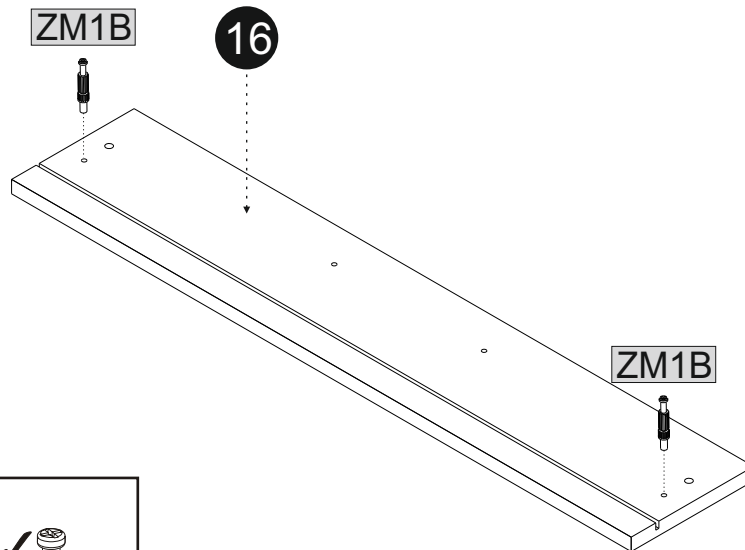


02

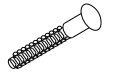
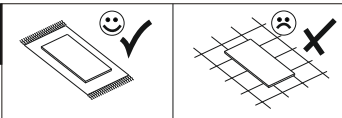


ZM1B

2

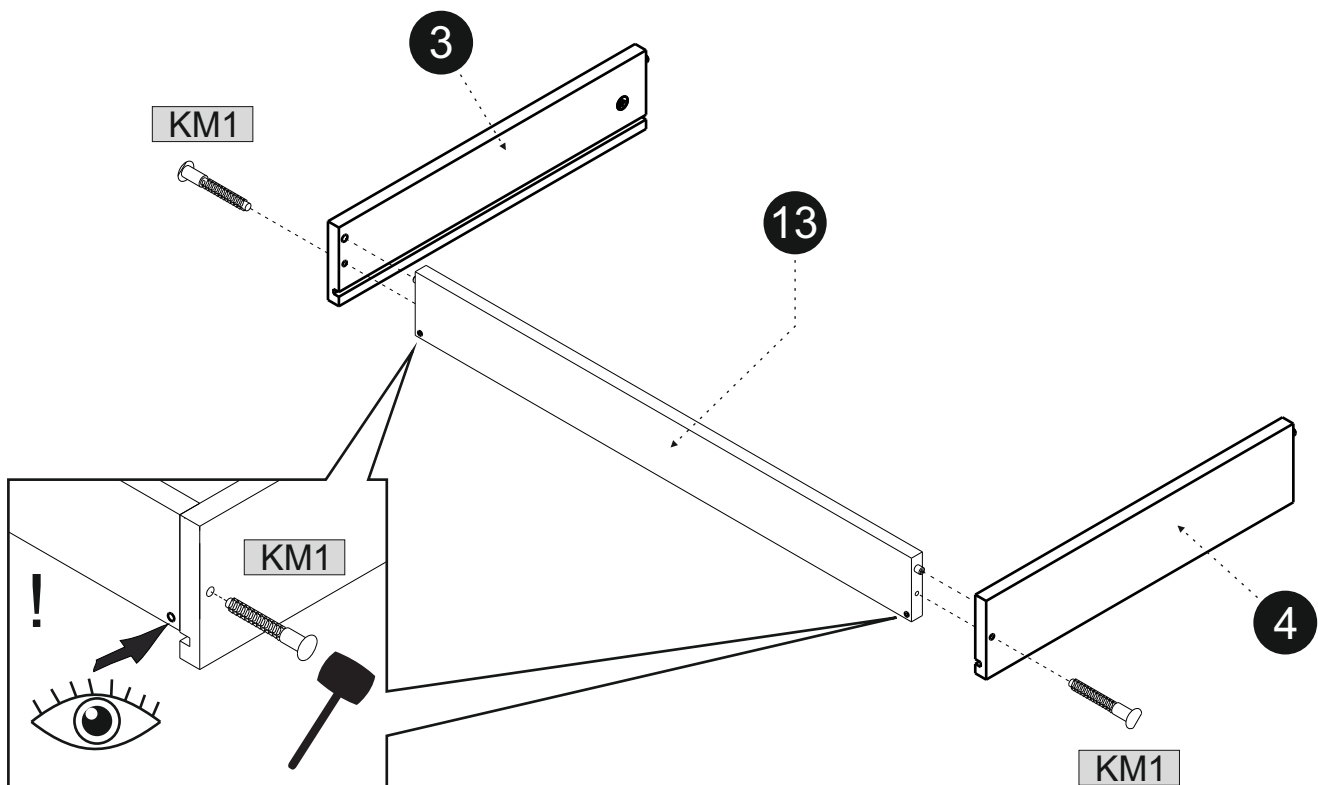


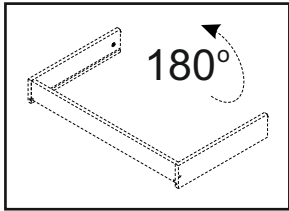
03



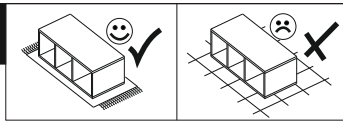
KM1

2

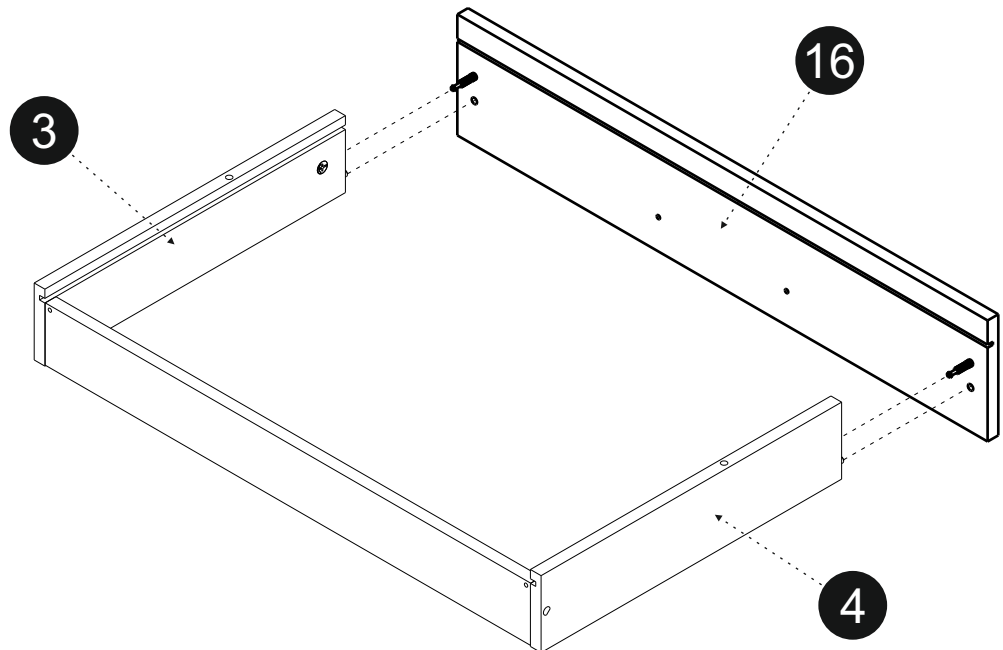
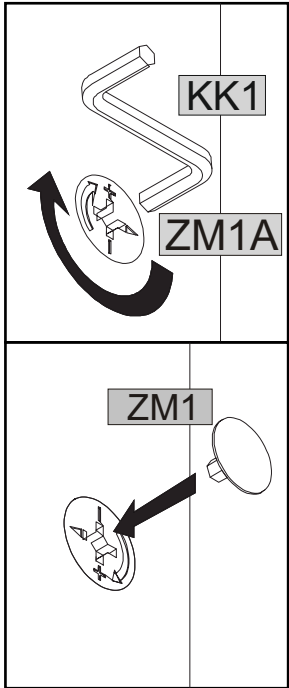




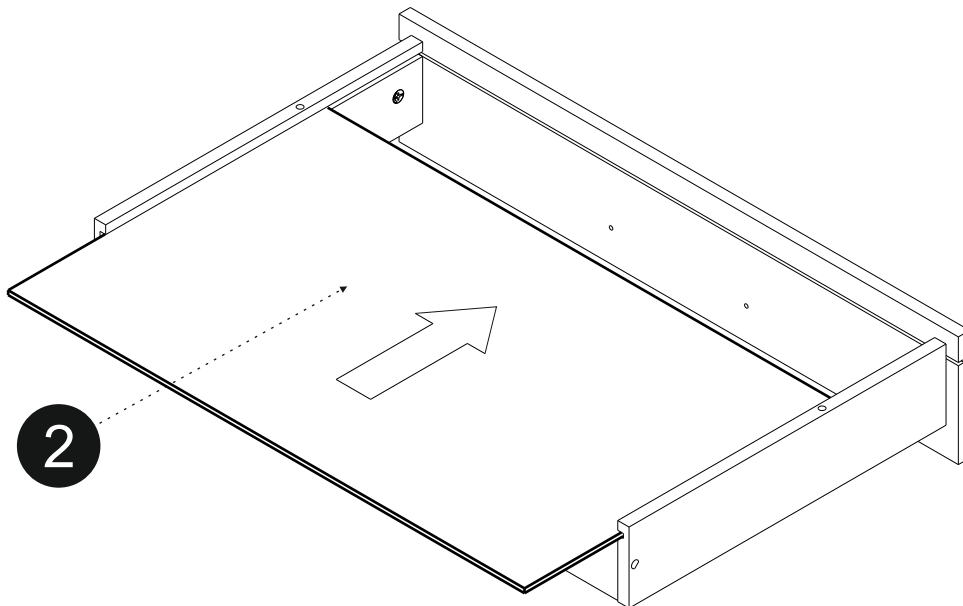
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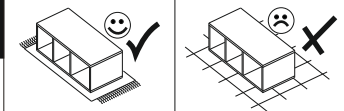
ZM1	KK1
2	1



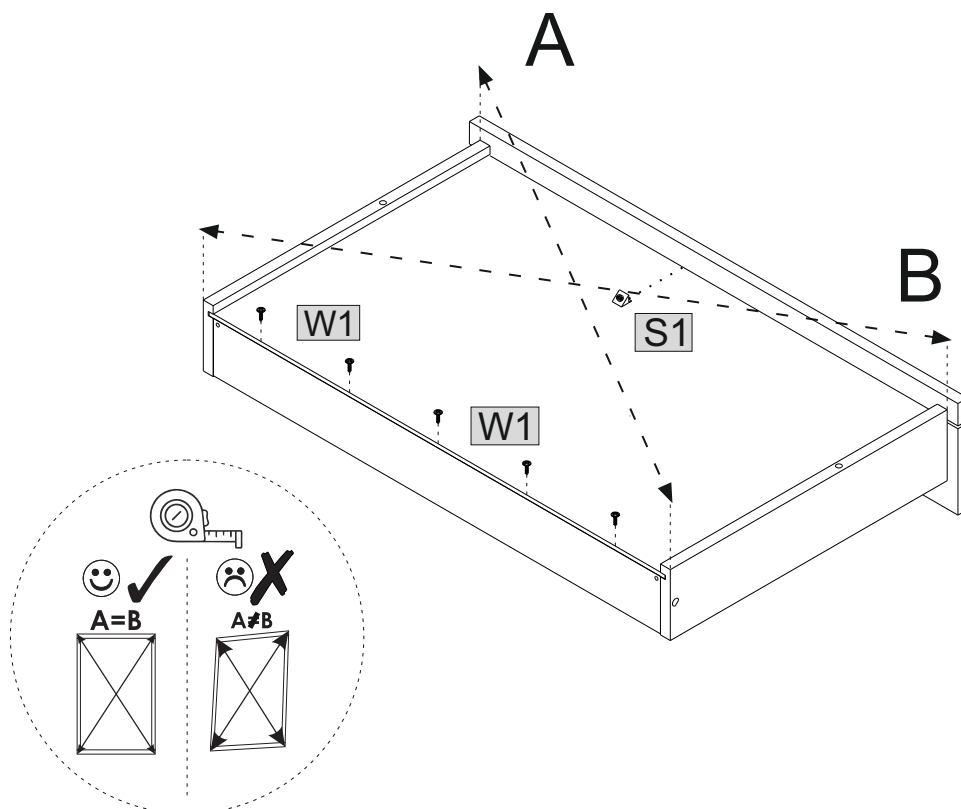
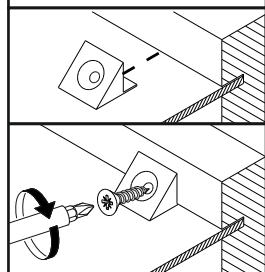
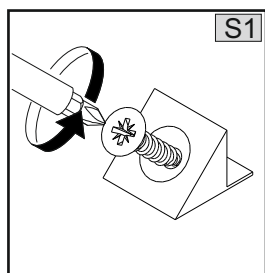
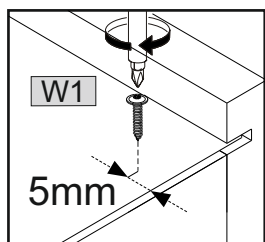
05



06

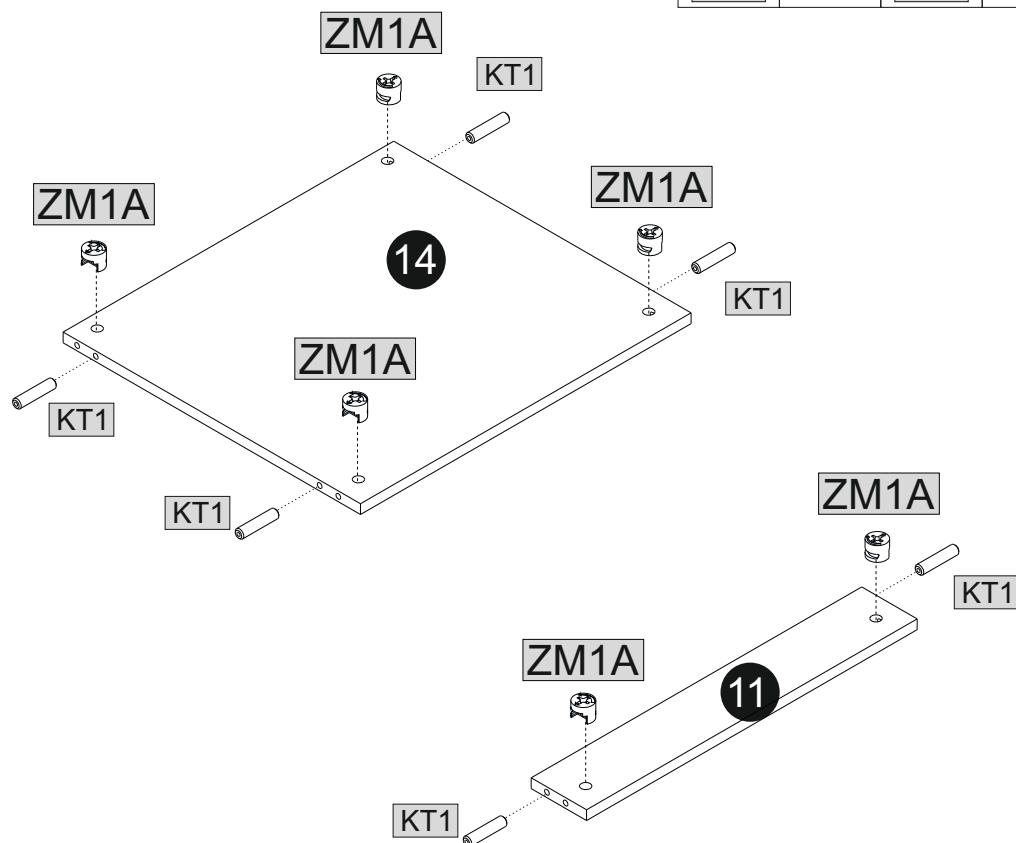
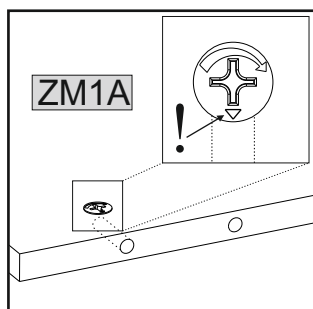
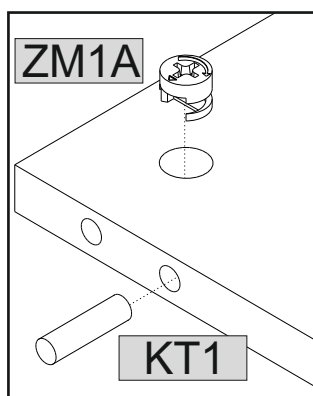


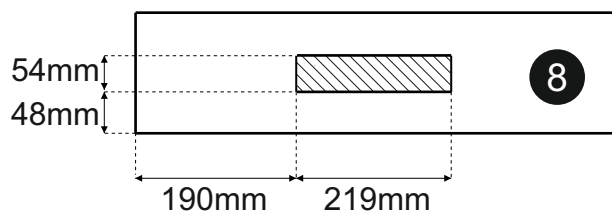
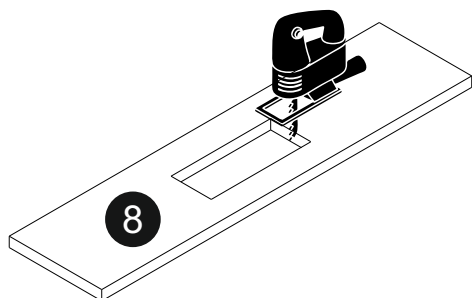
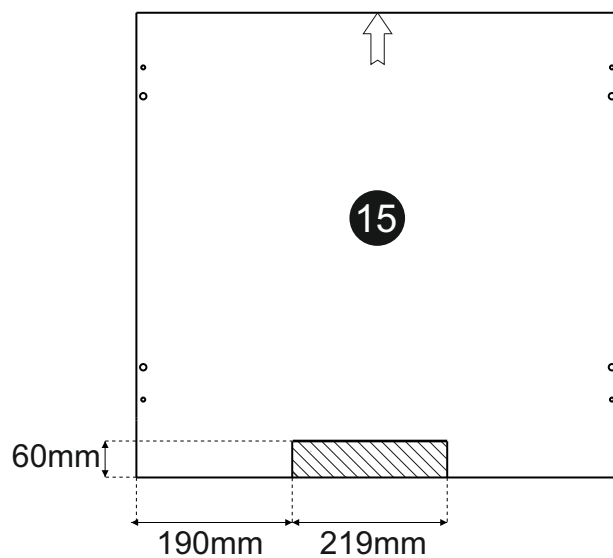
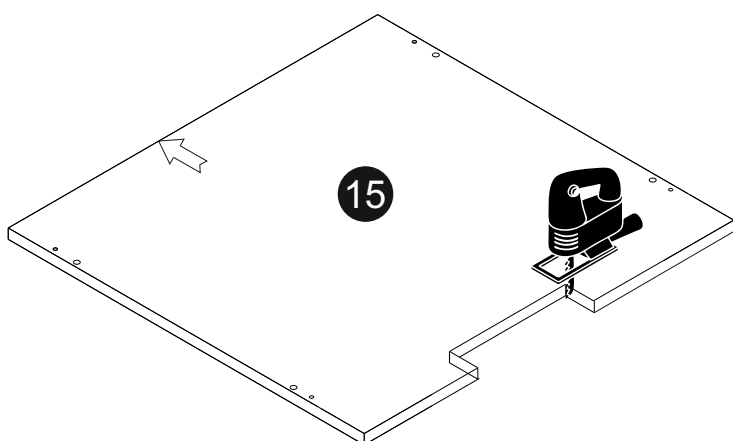
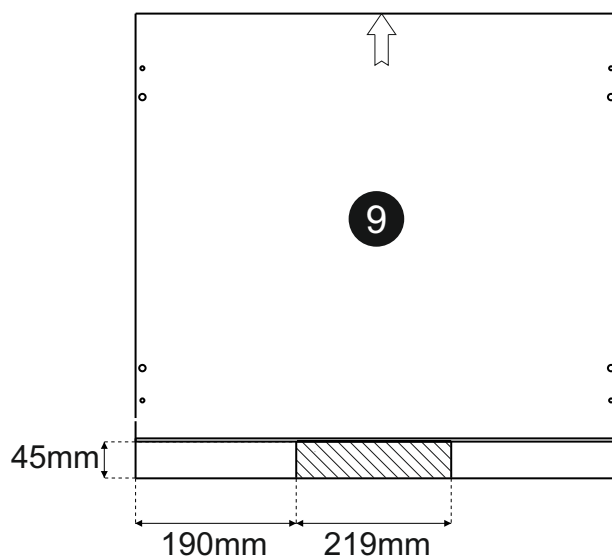
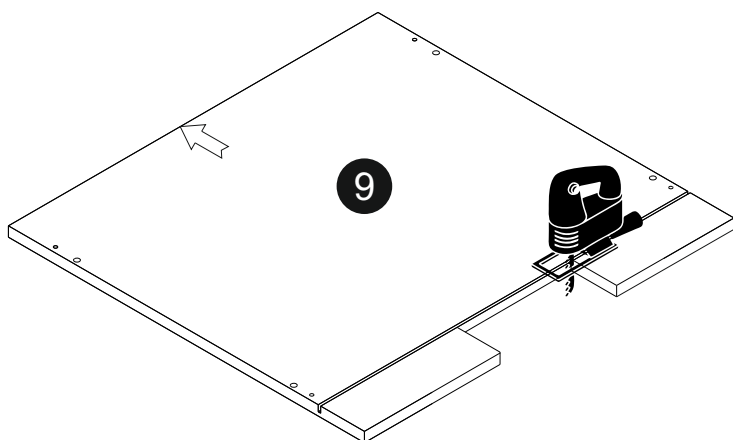
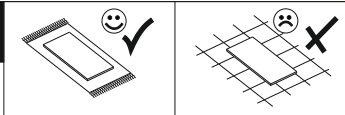
			3x16
S1	1	W1	5



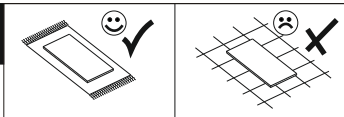
07

			Ø8x40
ZM1A	6	KT1	6





09



NK1

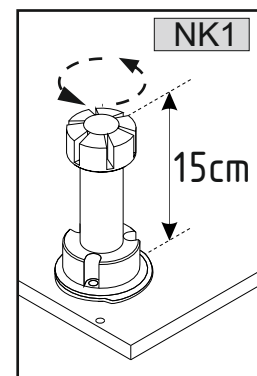
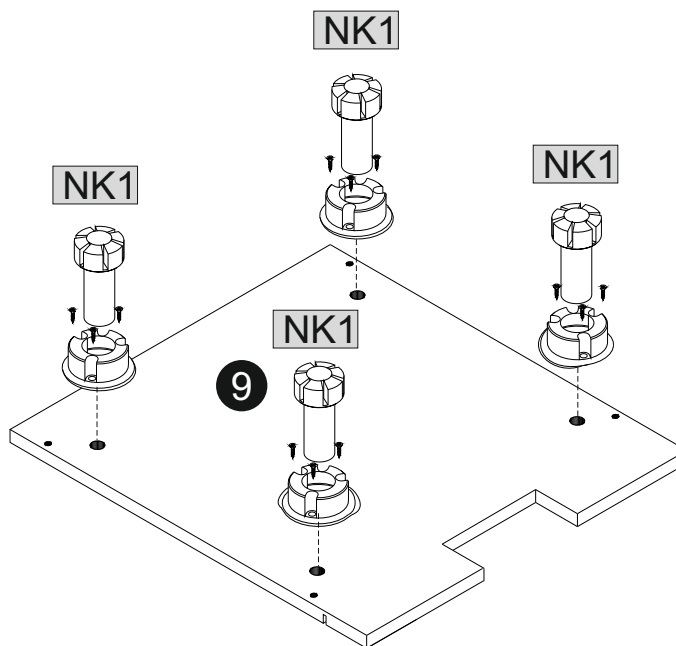
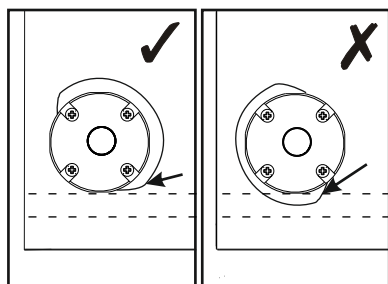
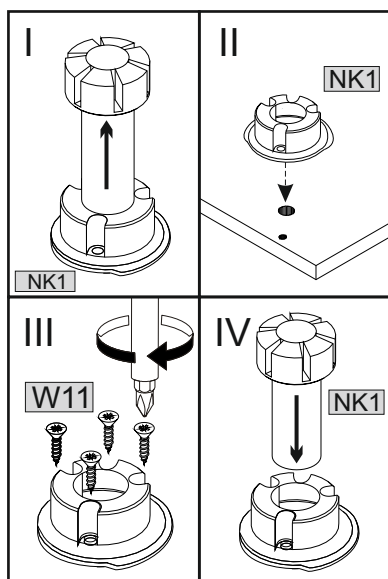
4



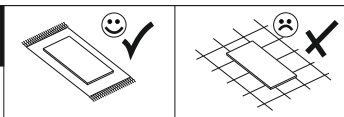
3,5x16

W11

16

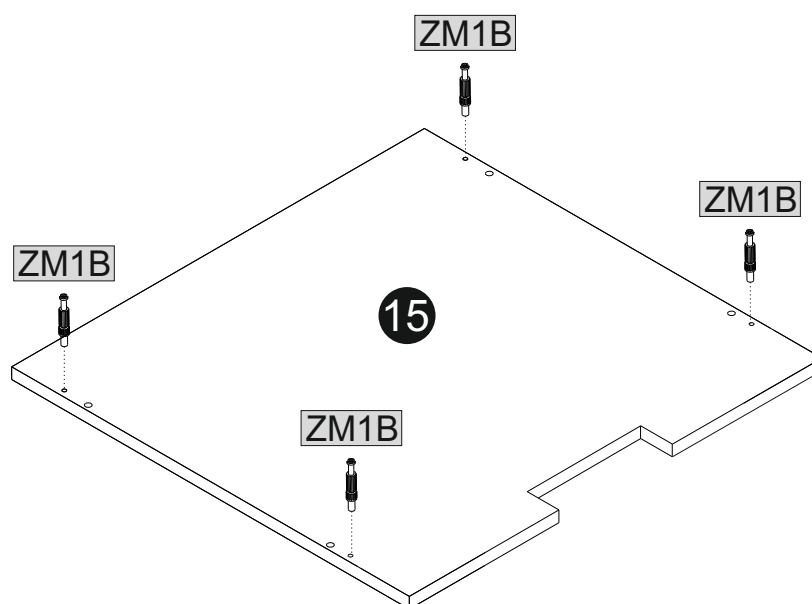
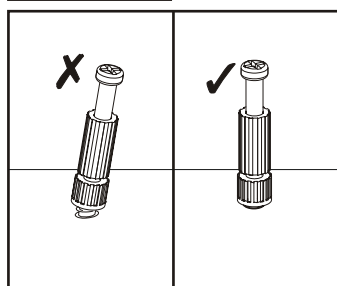
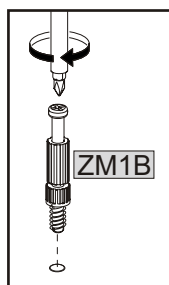


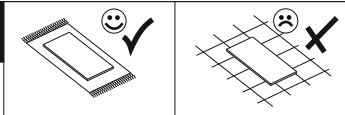
10

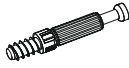


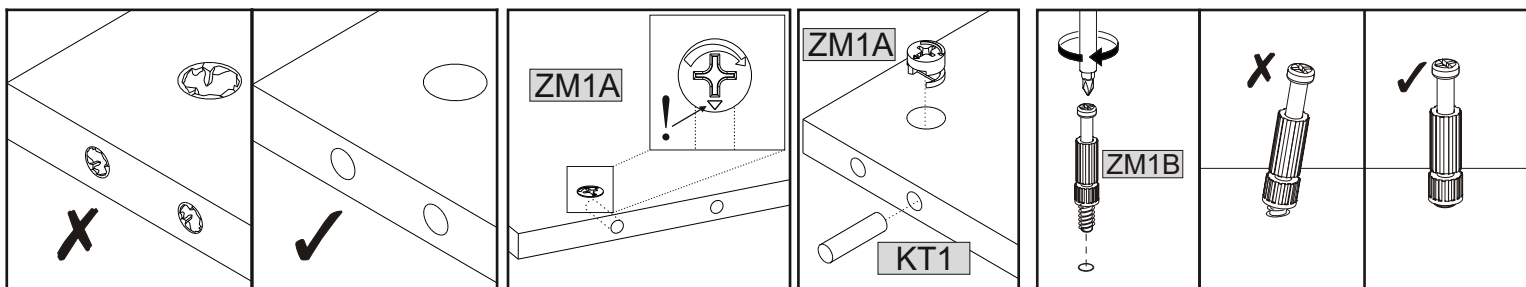
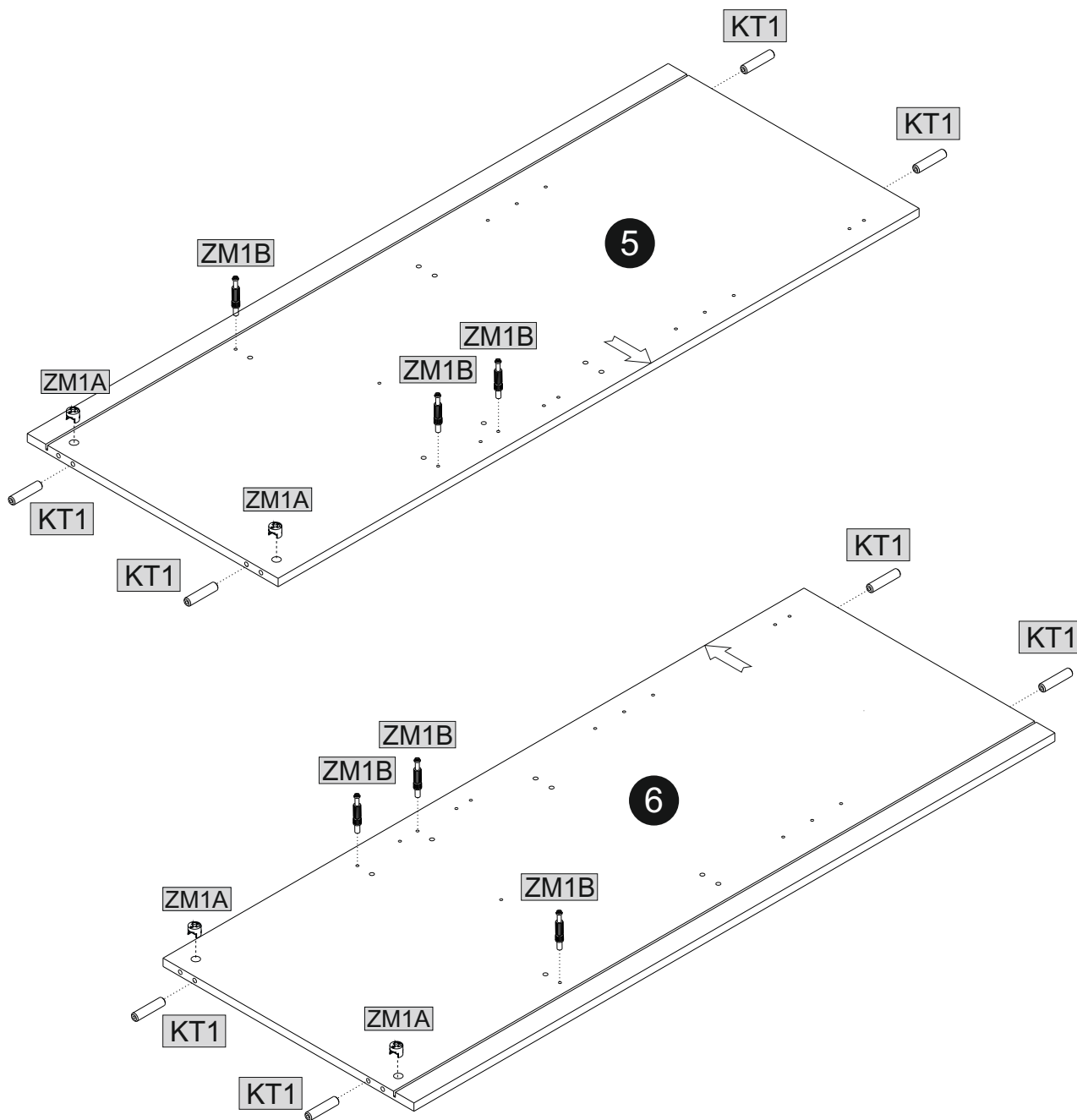
ZM1B

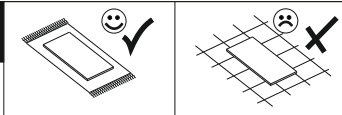
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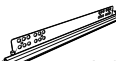
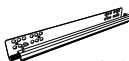


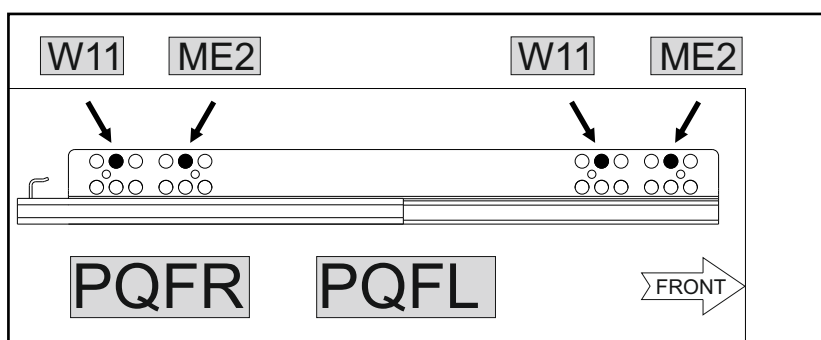
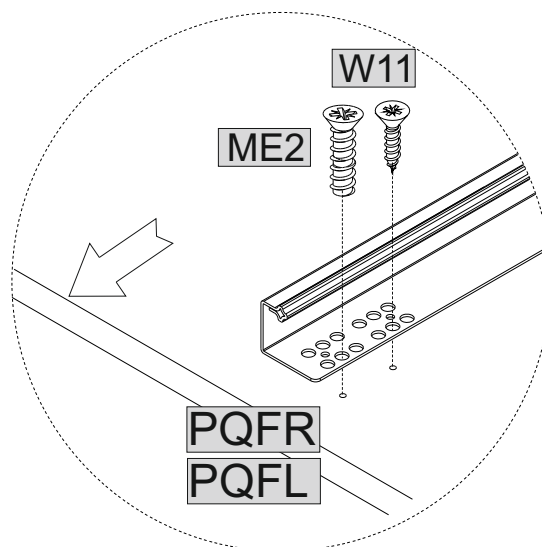
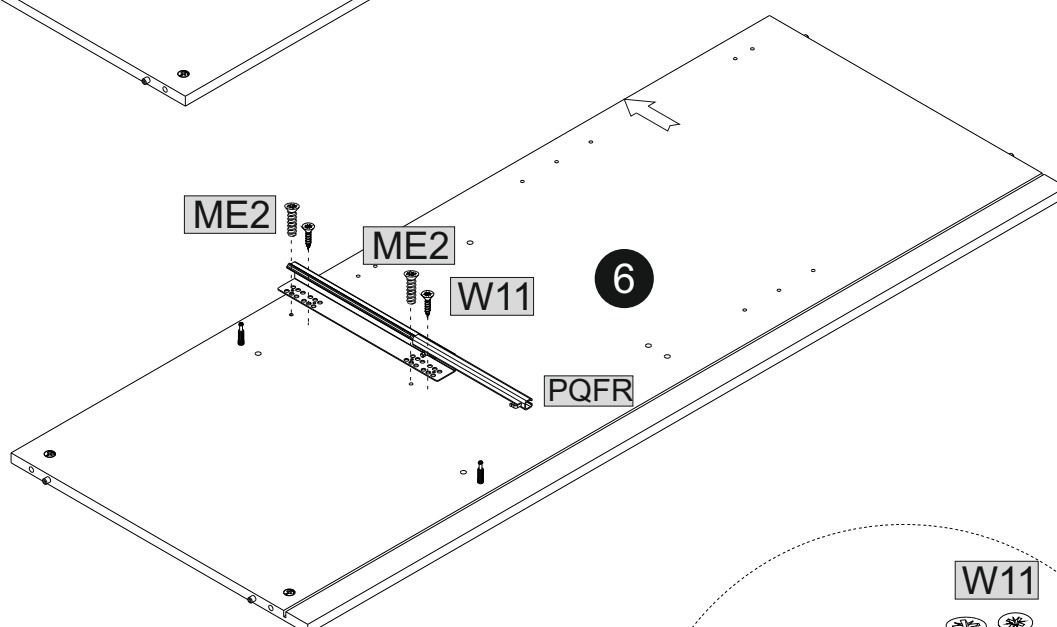
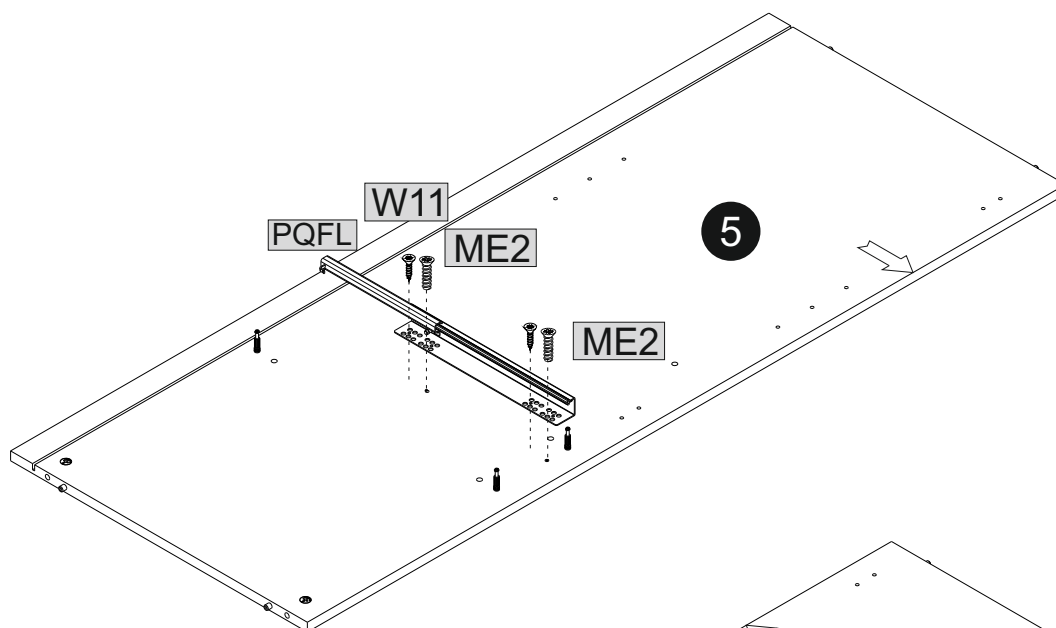


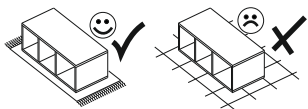
			
ZM1A	4	KT1	8
			
ZM1B	6		





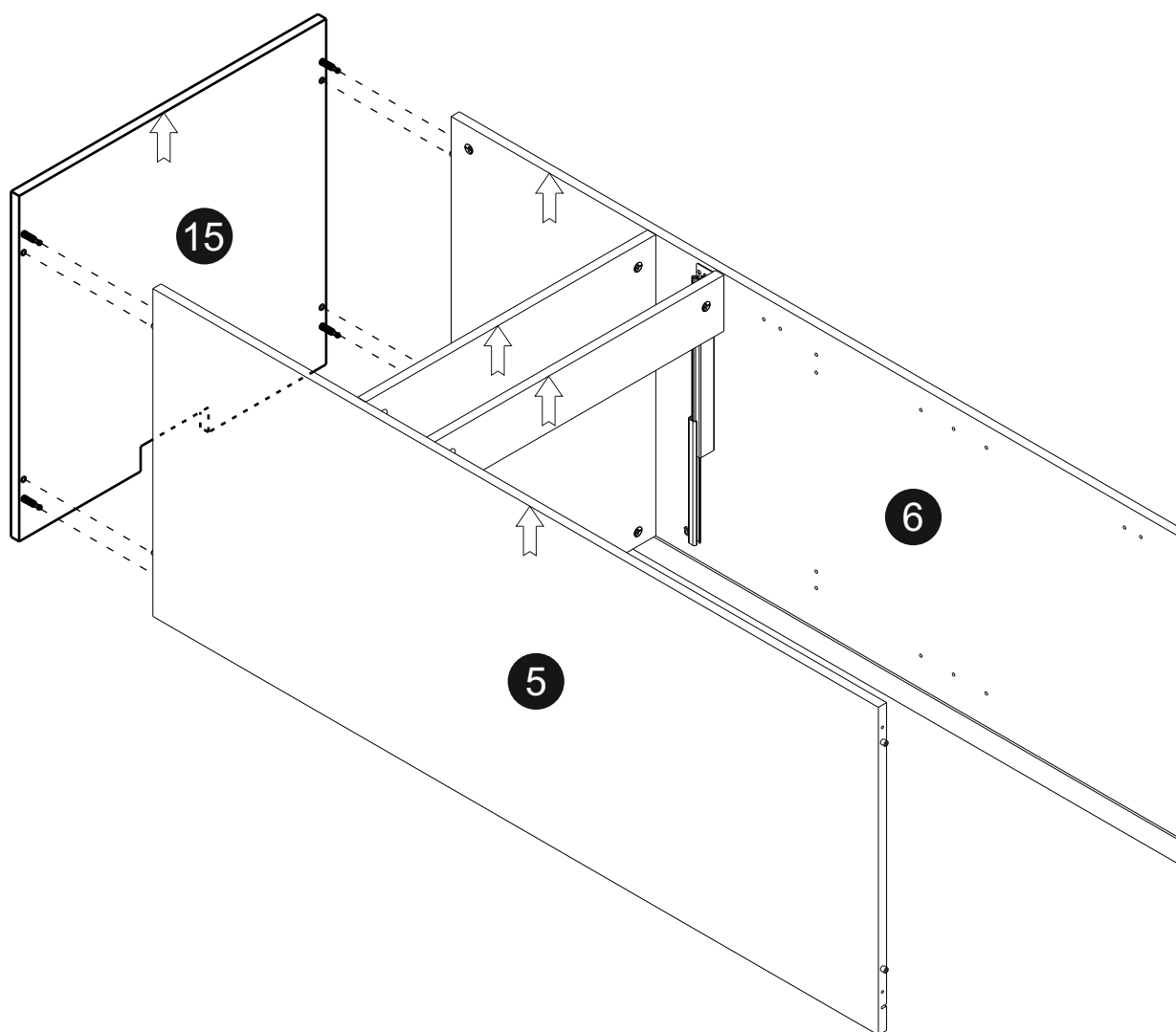
			
6,3X13	3,5x16	L-450	L-450
ME2	4	W11	4
PQFL	1	PQFR	1



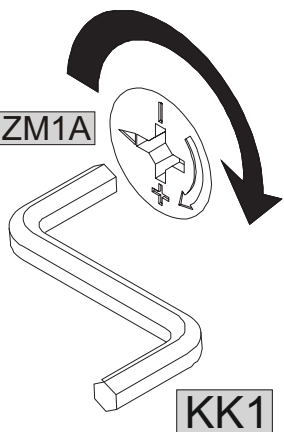


KK1

1

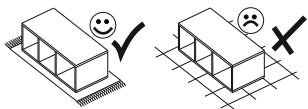


ZM1A



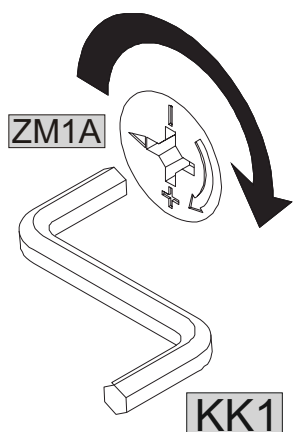
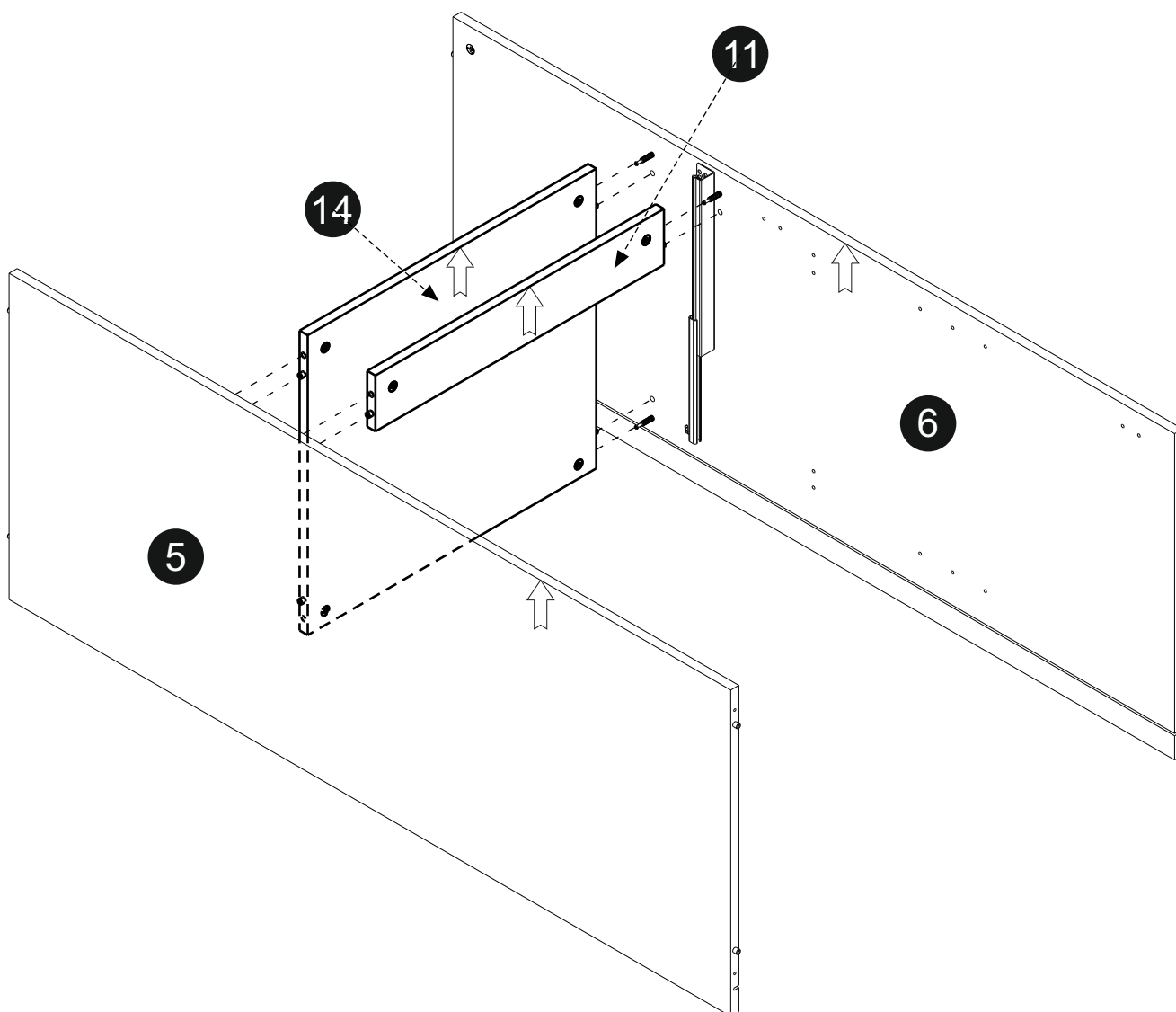
KK1

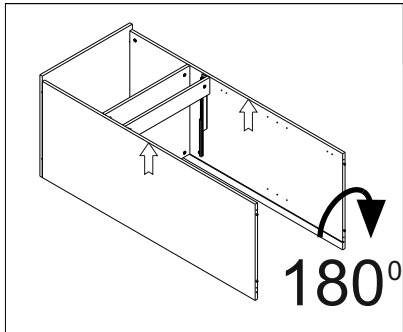
13



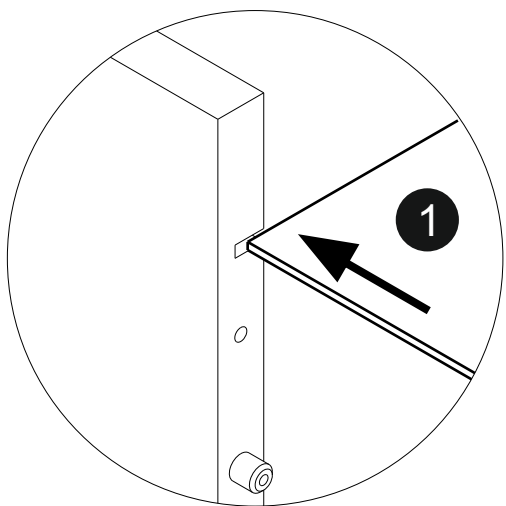
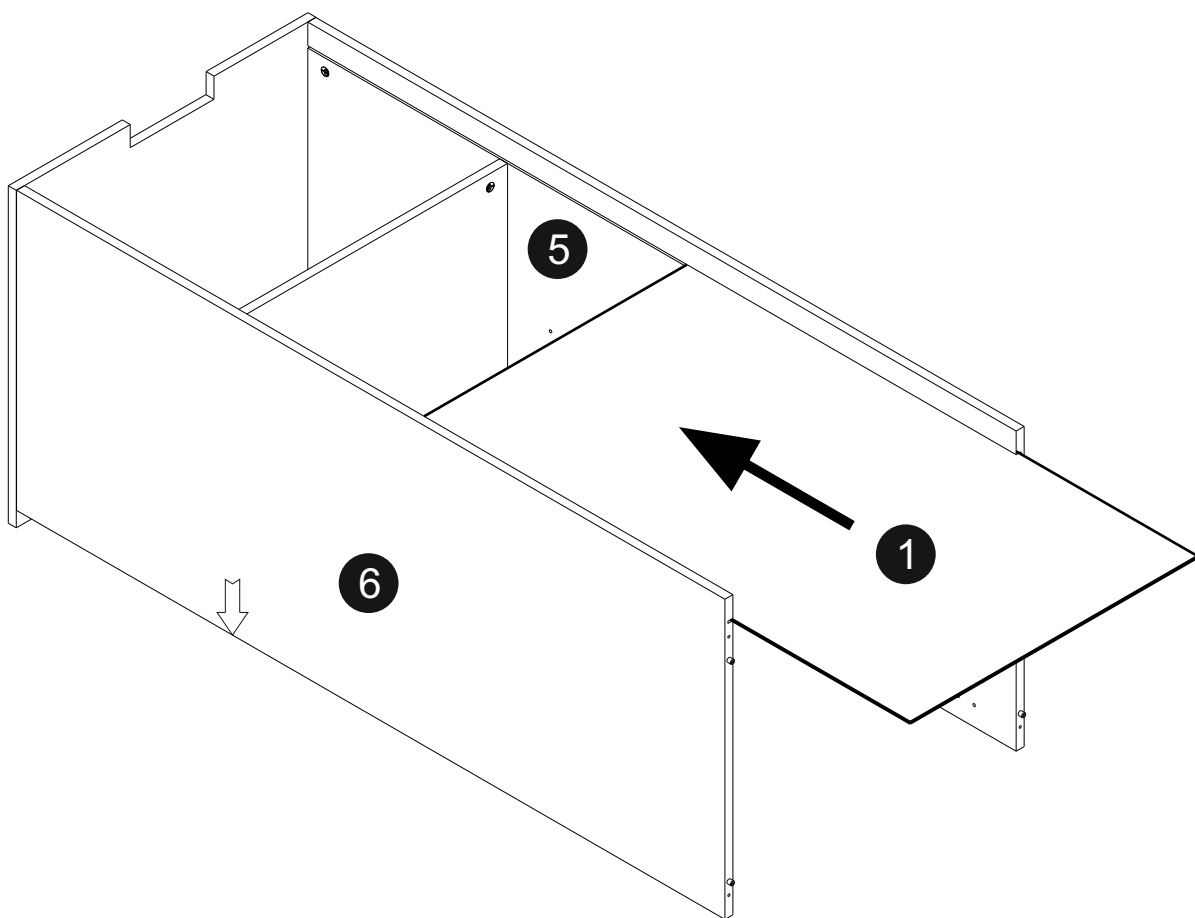
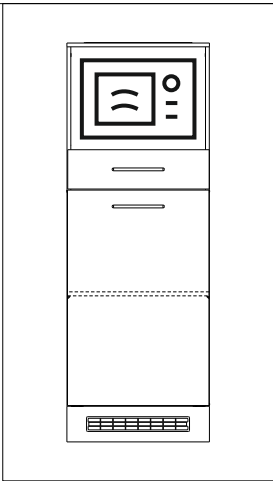
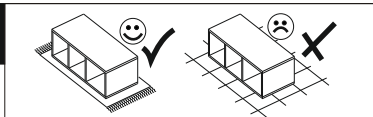
KK1

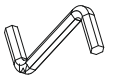
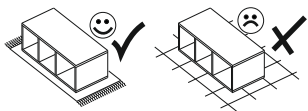
1





15





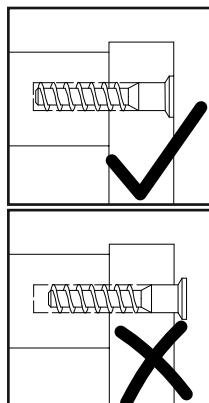
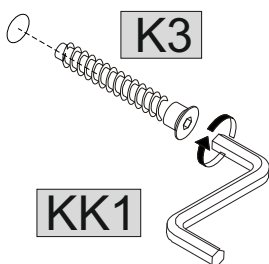
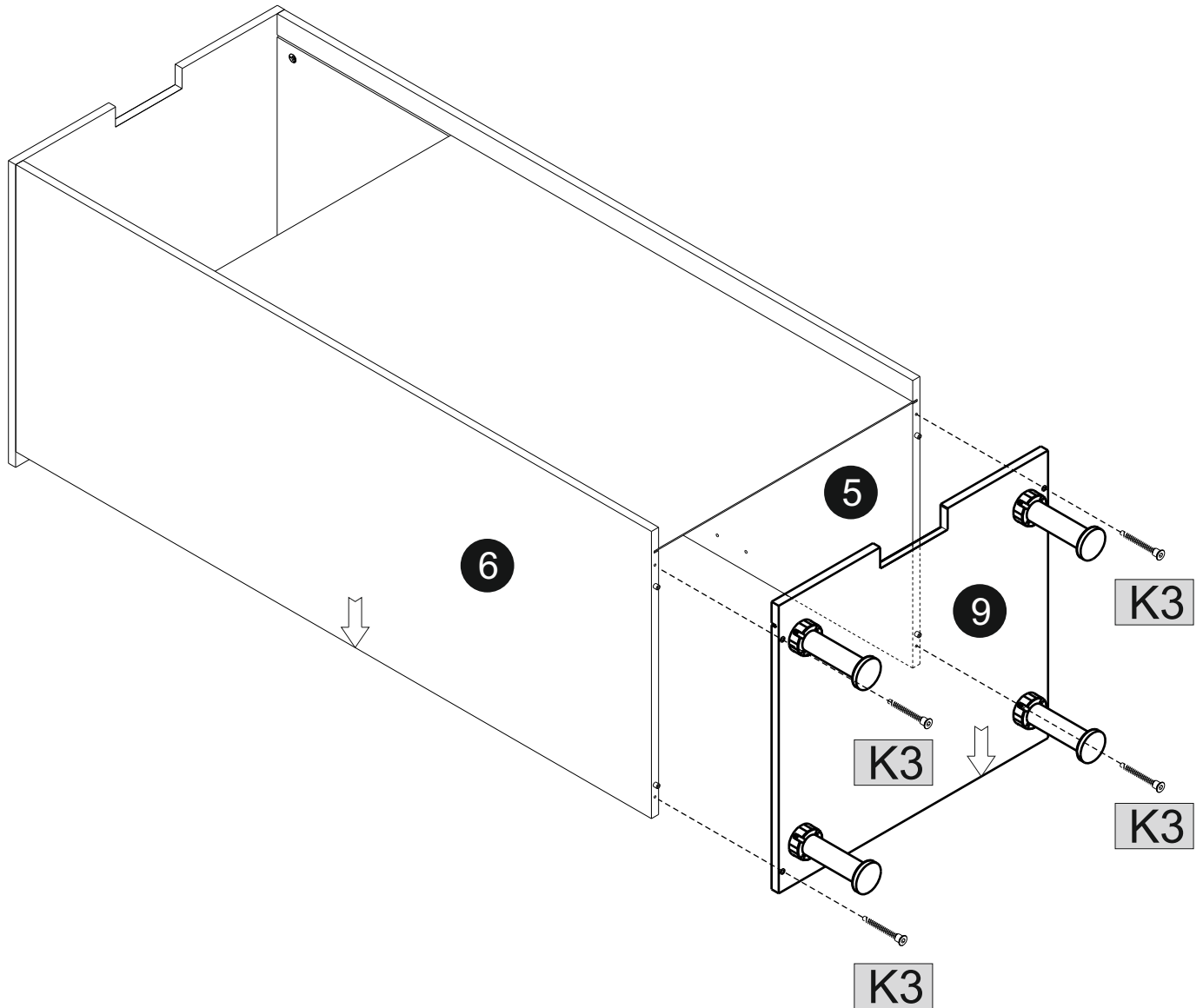
K3

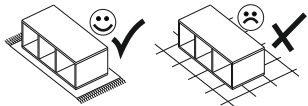
6,4x50

4

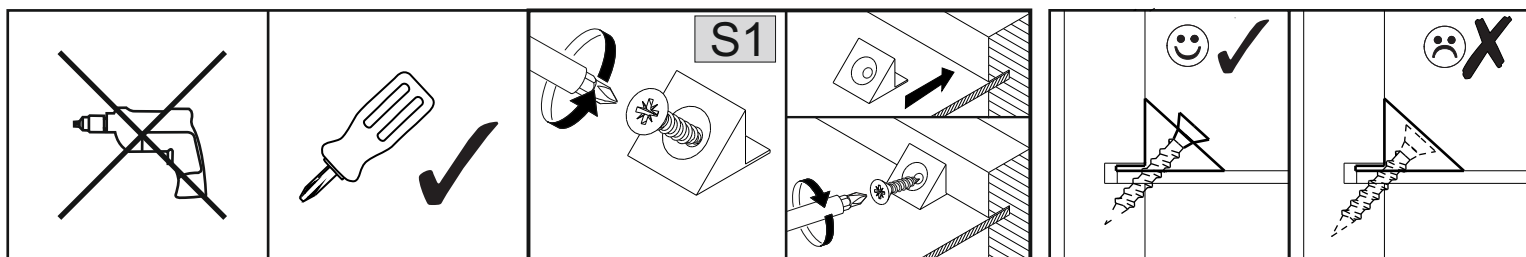
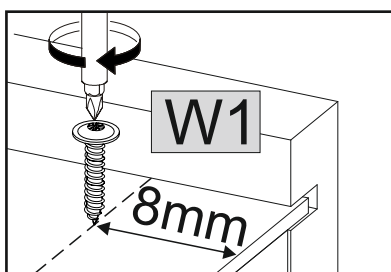
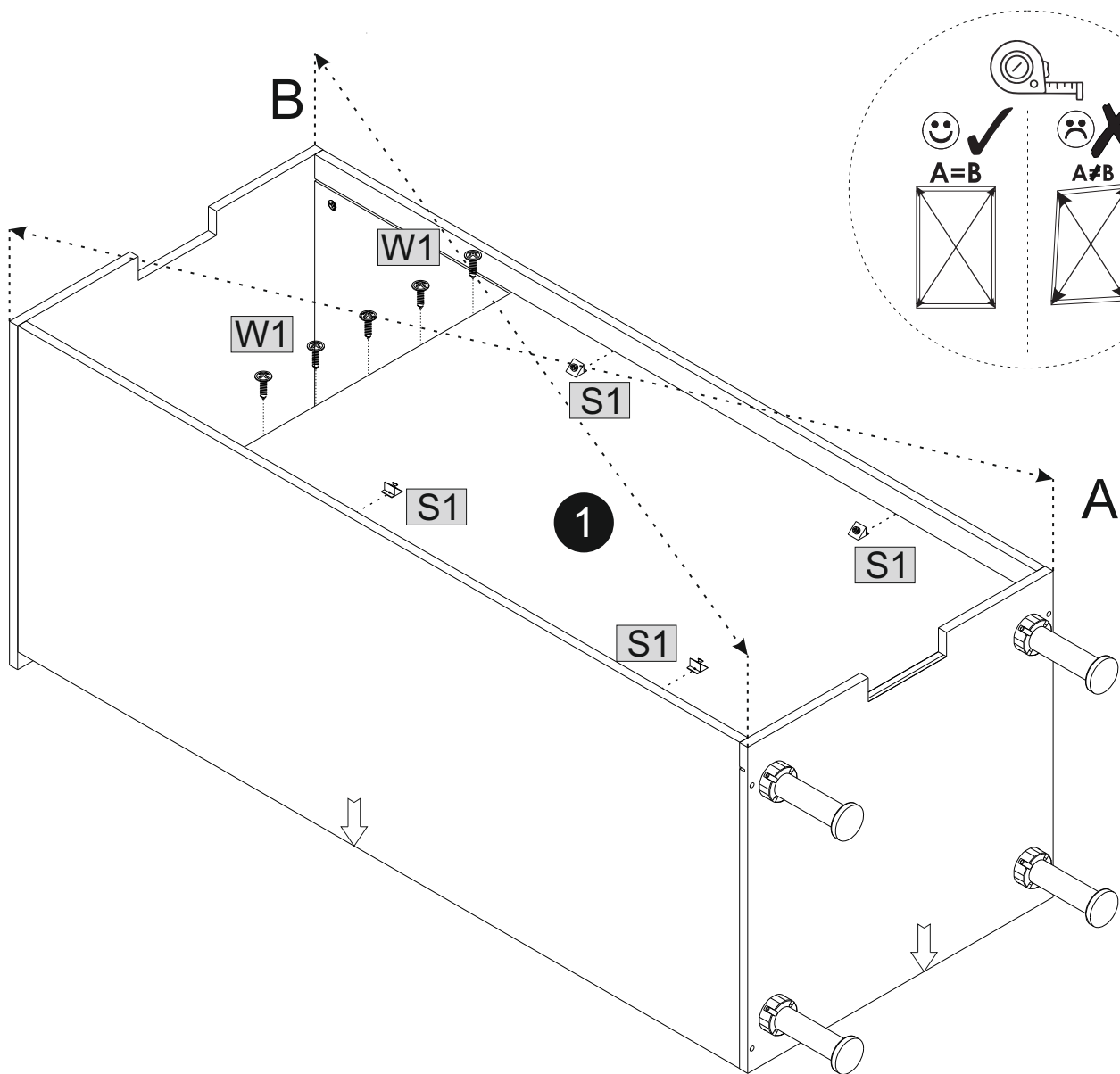
KK1

1





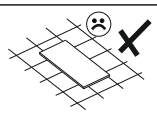
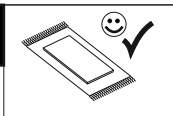
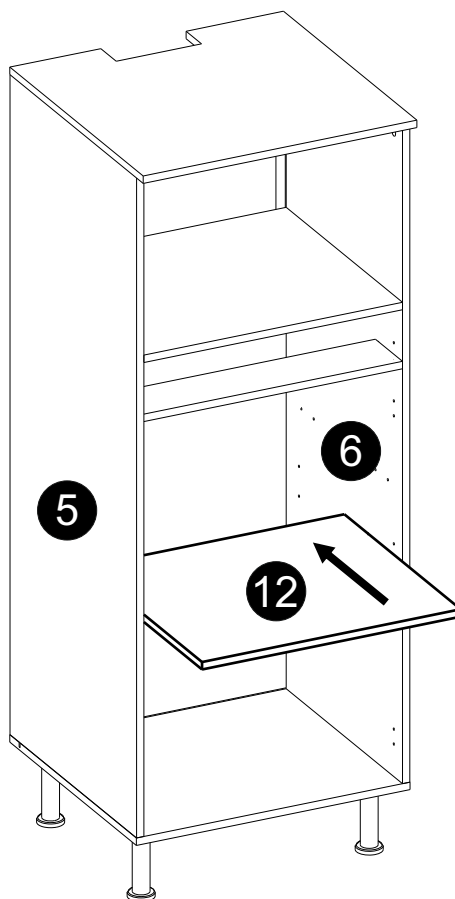
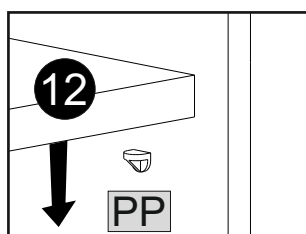
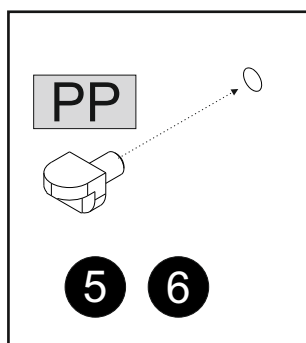
 3x16			
W1	5	S1	4





PP

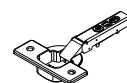
4



4x13

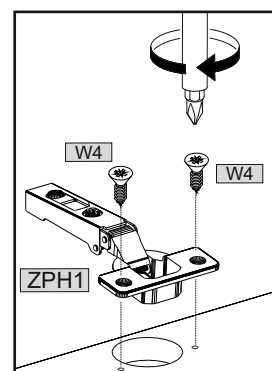
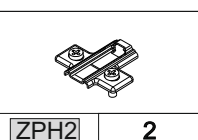
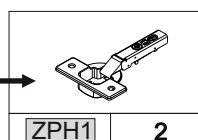
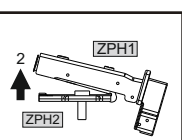
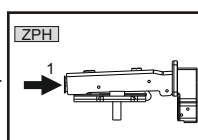
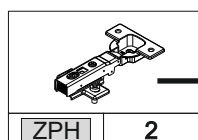
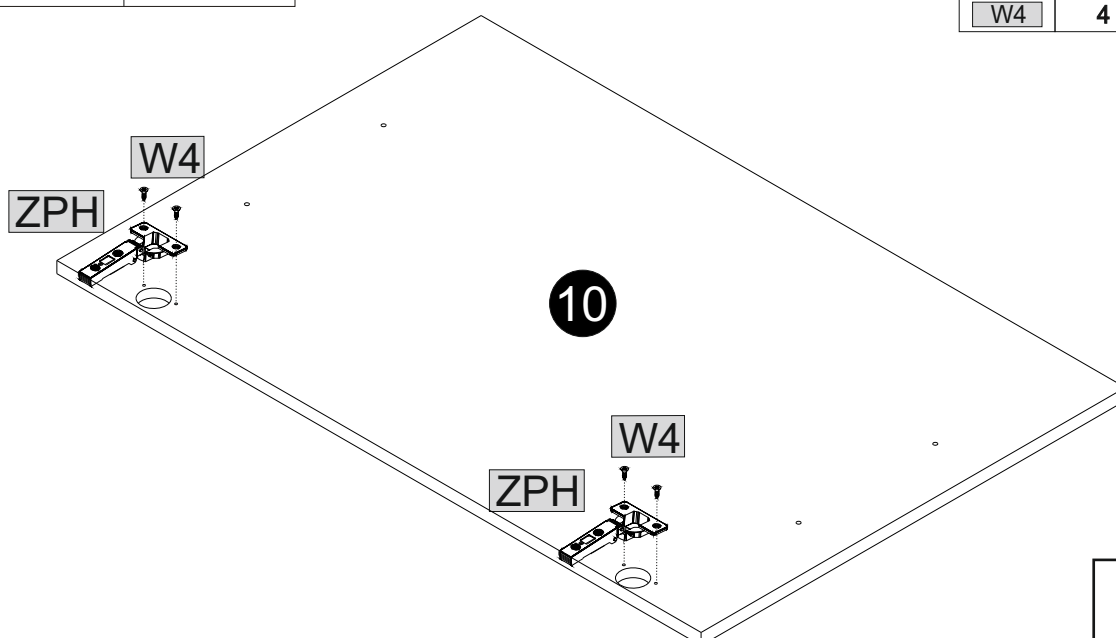
W4

4



ZPH1

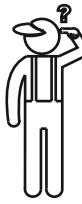
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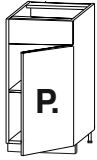
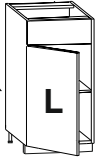


ZPH2

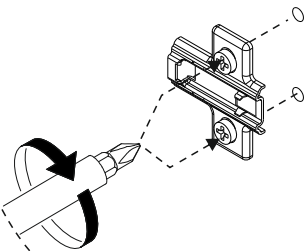
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L/P

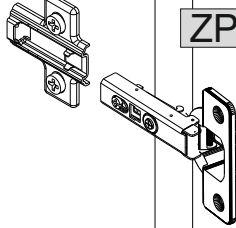


ZPH2

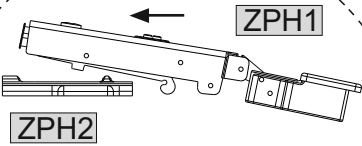


ZPH2

ZPH1



ZPH1



ZPH2

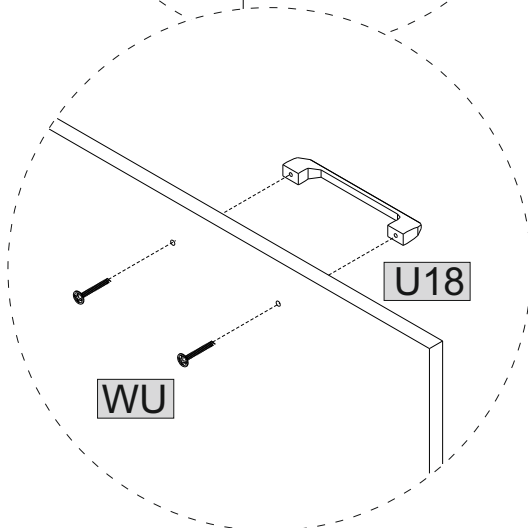
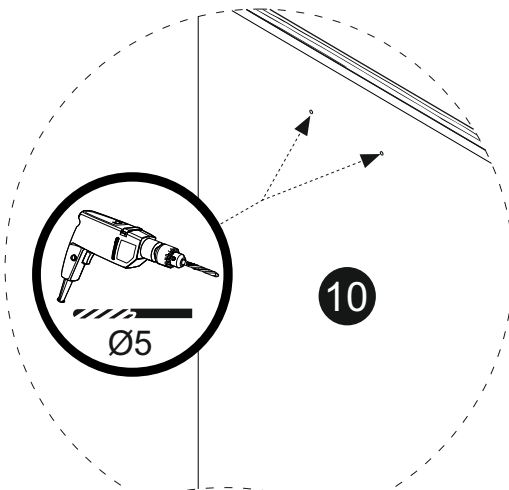
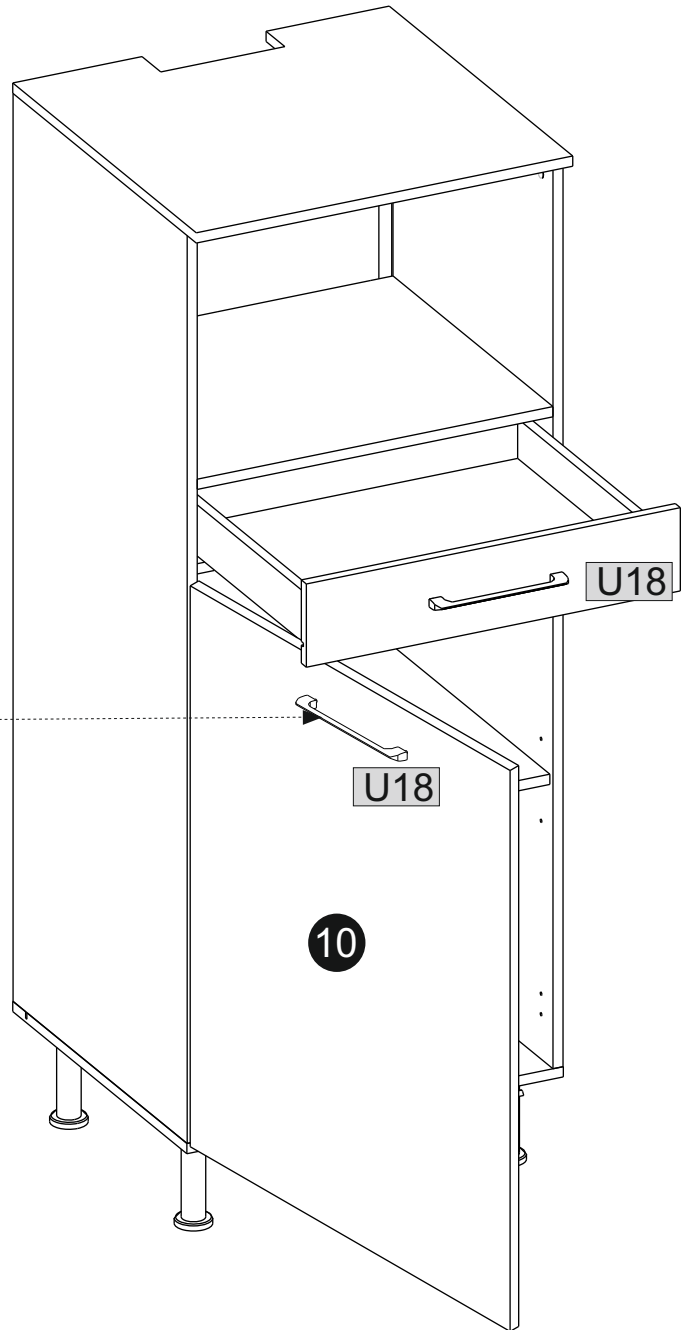
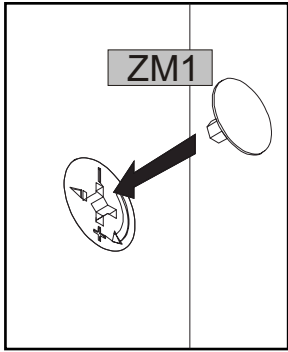
CLICK

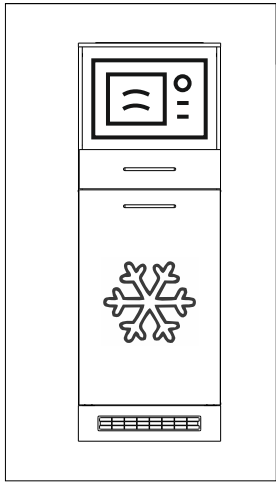
ZPH1

ZPH2

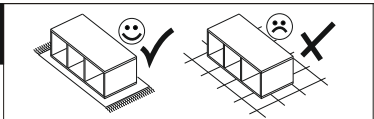
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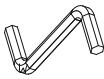
					
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ZM1	6	WU	4	U18	2

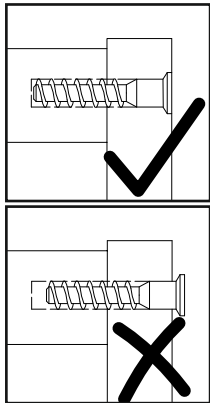
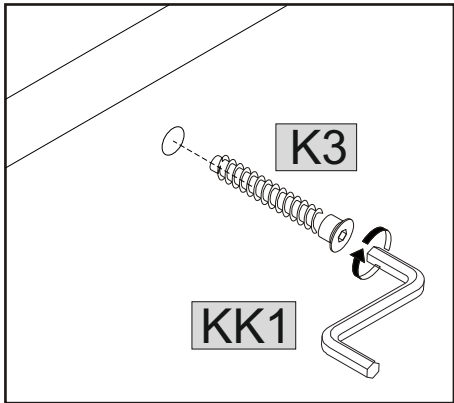
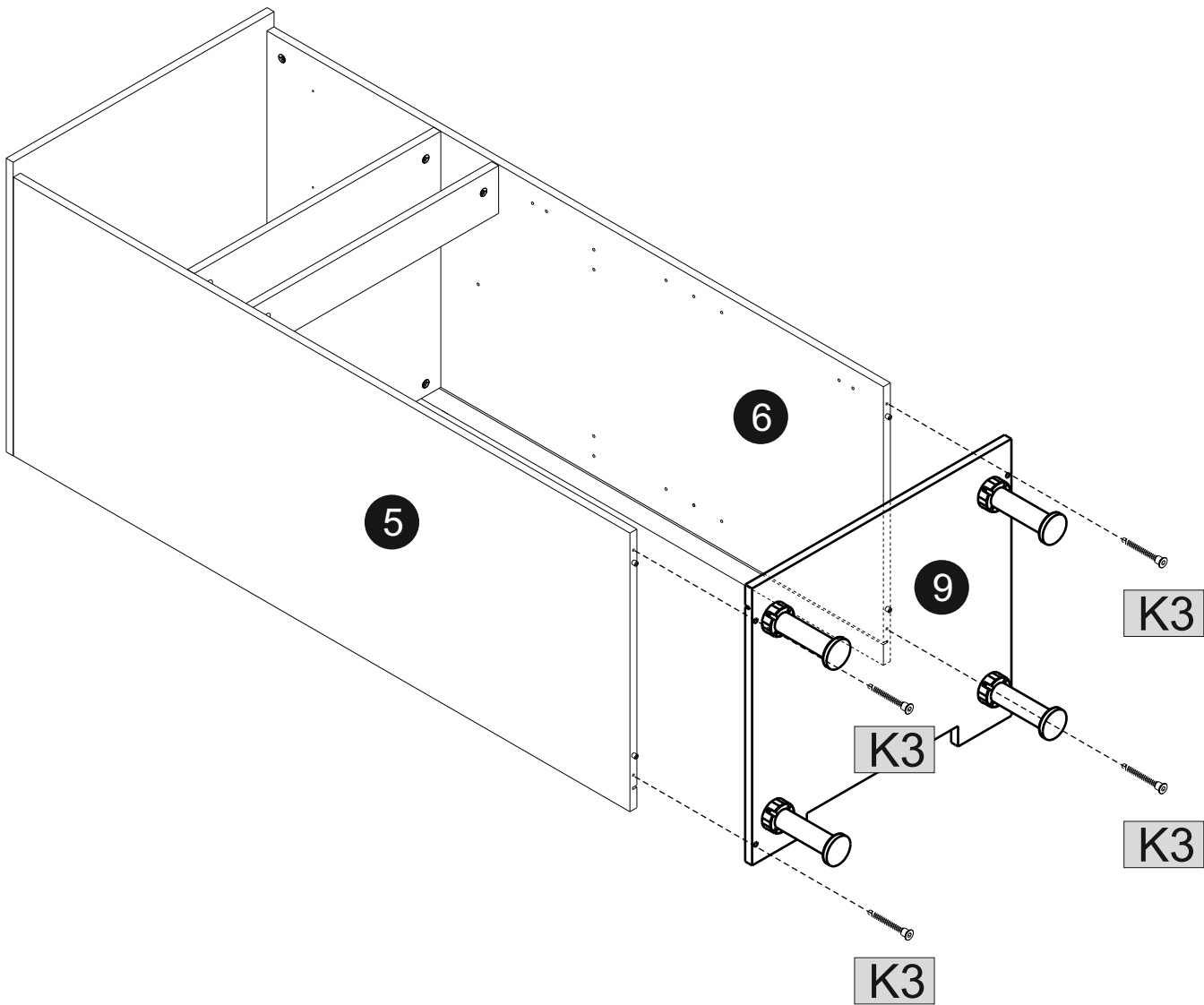




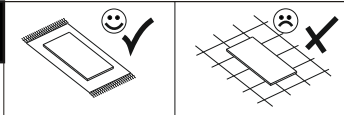
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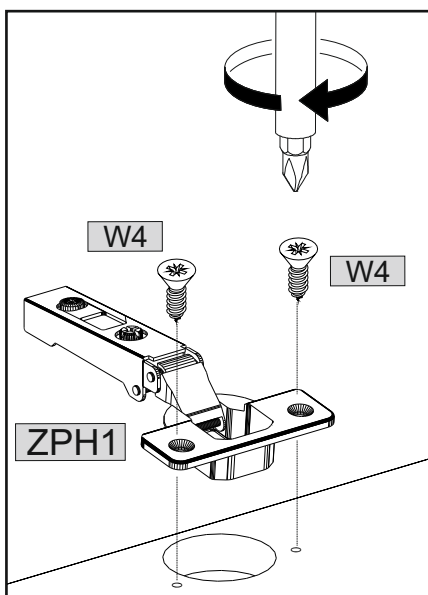
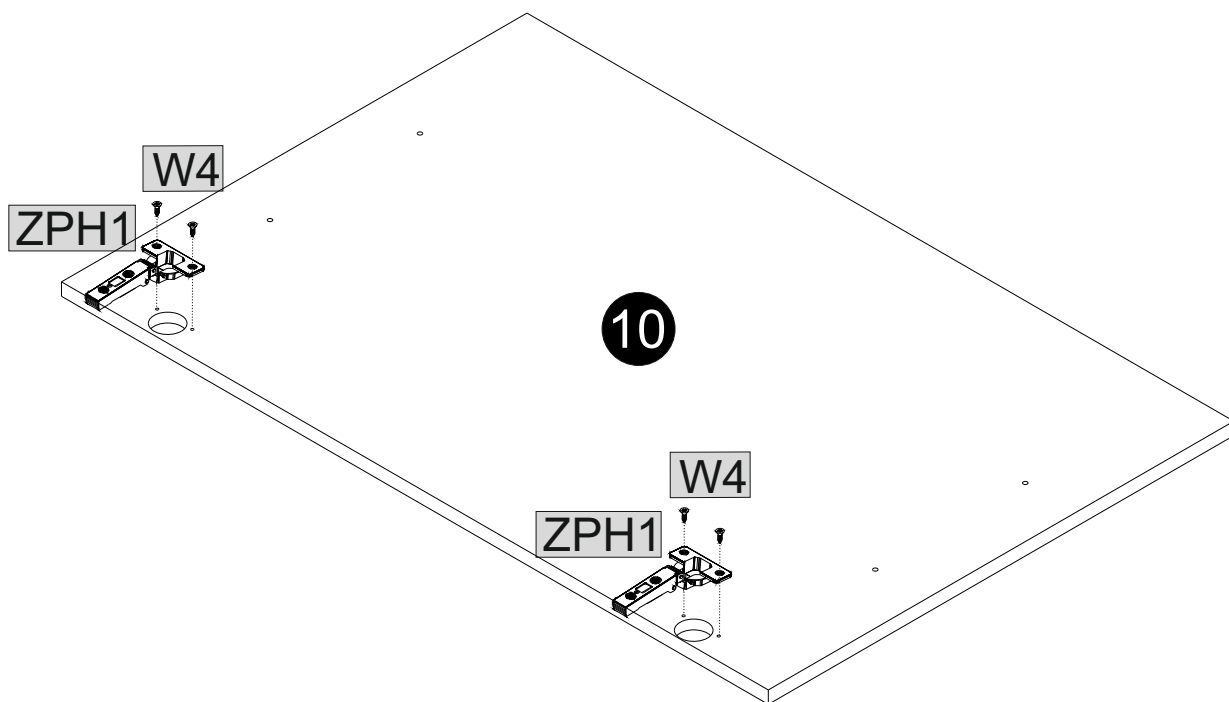
 6,4x50			
K3	4	KK1	1

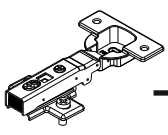
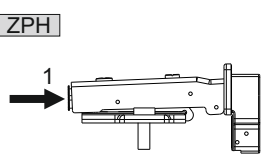
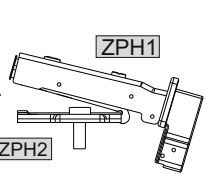
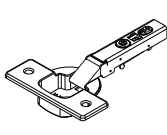
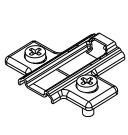


16



			
4x13			
W4	4	ZPH1	2

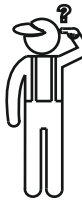
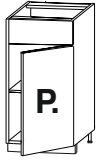
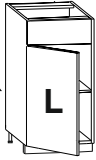


									
ZPH		1		2		ZPH1		ZPH2	
2						2		2	

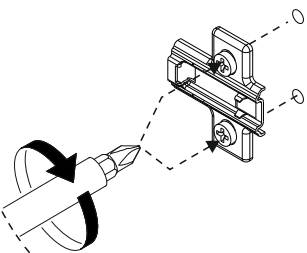


ZPH2

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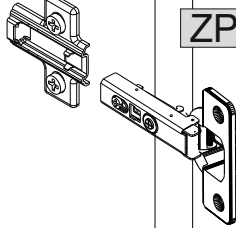
L/P


ZPH2



ZPH2

ZPH1



ZPH1

ZPH2

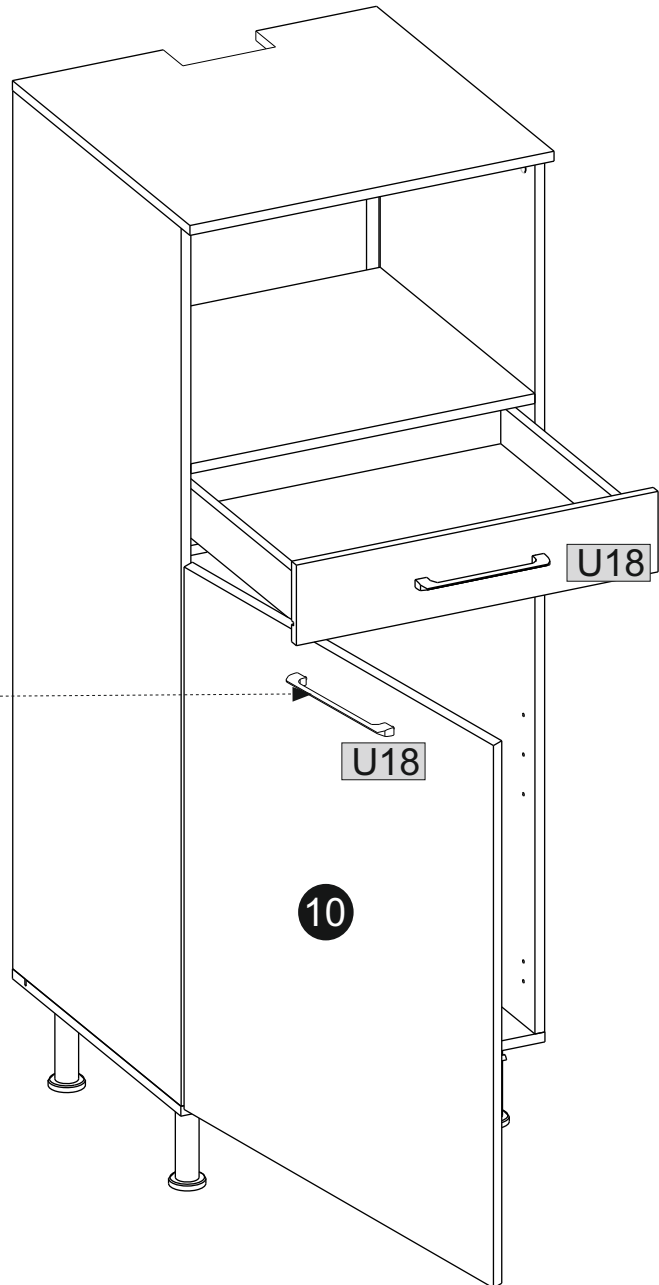
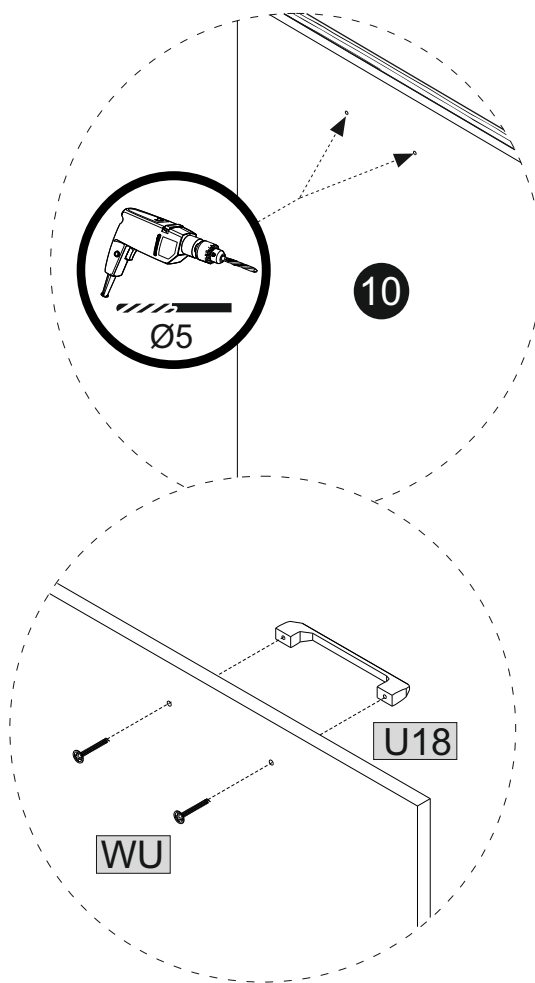
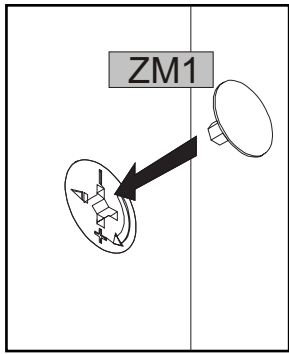
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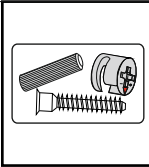
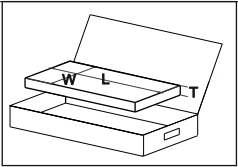
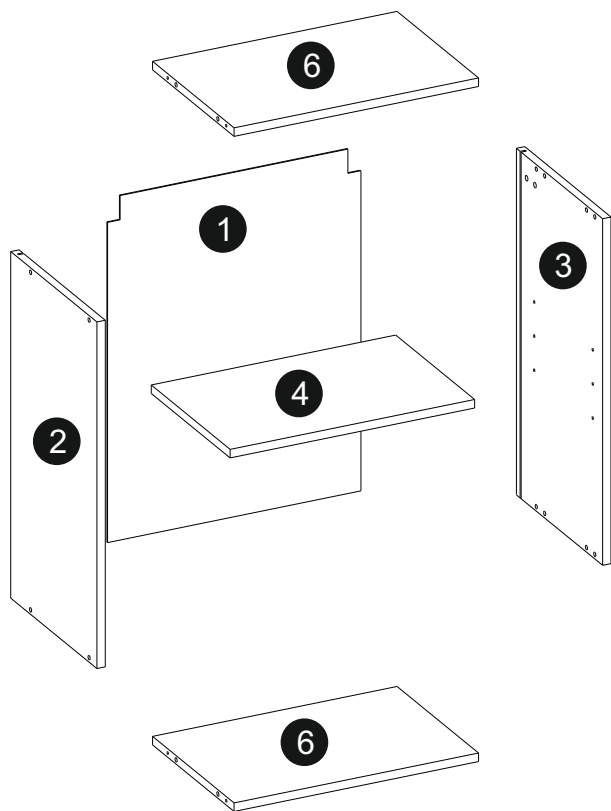
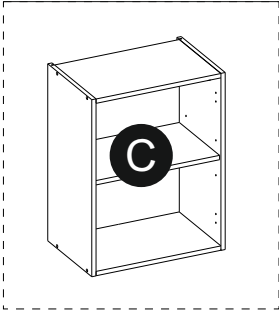
ZPH1

ZPH2

10

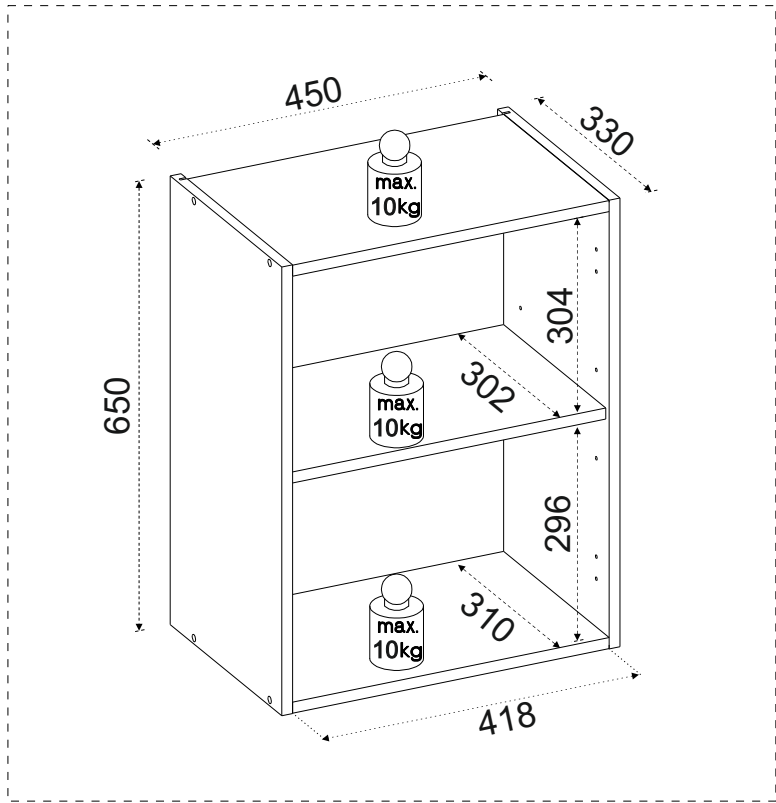
		
ZM1	6	WU
		U18
		2



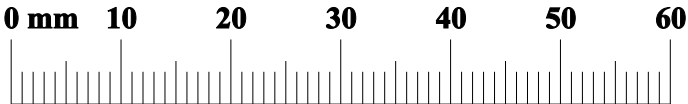


COLLI_5/5

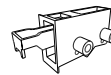
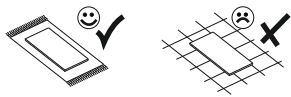
N	L [mm]	W [mm]	T [mm]	Q	COLLI
1	646	435	3	1	COLLI_4/5
2	650	330	16	1	COLLI_5/5
3	650	330	16	1	COLLI_5/5
4	418	302	16	1	COLLI_5/5
6	418	312	16	2	COLLI_5/5



	4x30 W7 4		3x16 W1 8		6x50 KRL1 4
	6,4x50 K3 8		LMM 2		ZRBL 1
	10x50 KRW1 4		Ø8x35 KT1 8		ZK 8
	ZRBR 1		S1 4		PPN 4

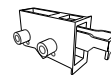


01



ZRBR

1



ZRBL

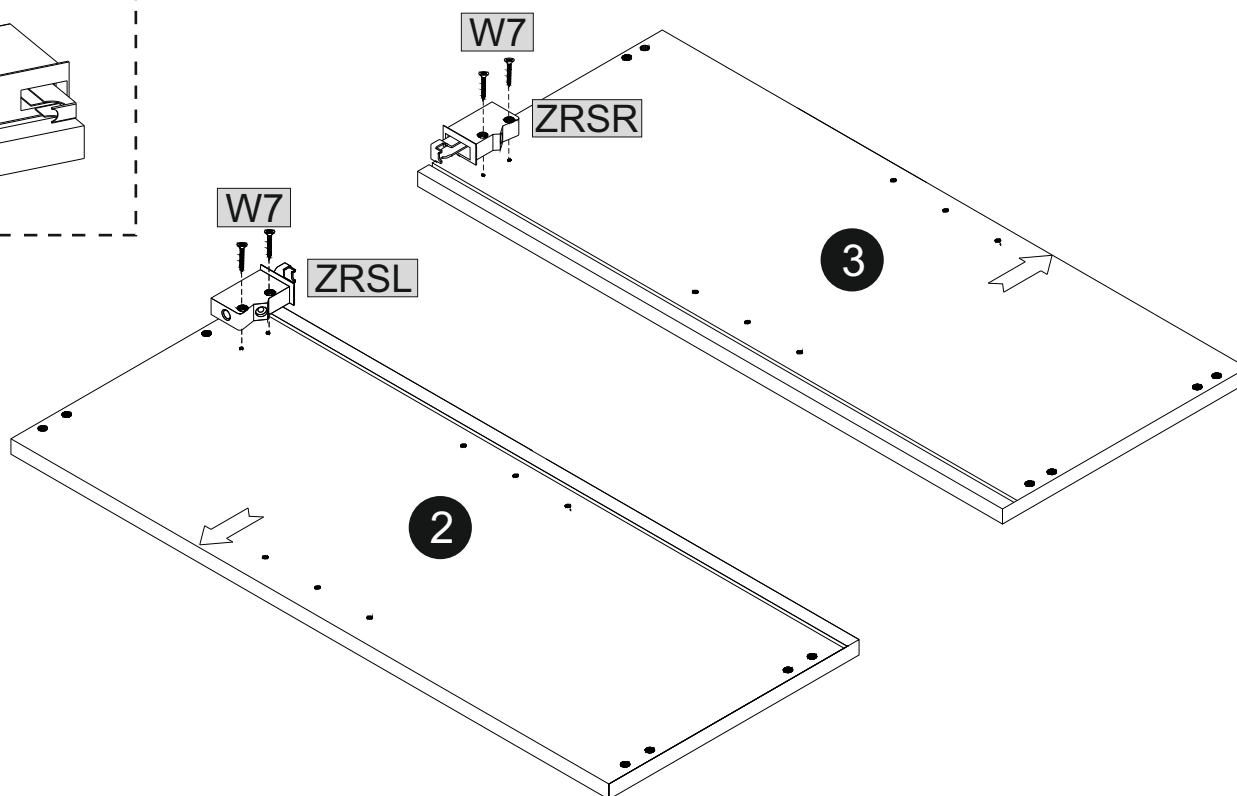
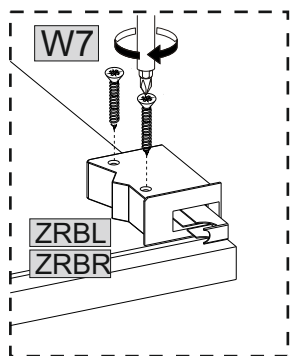
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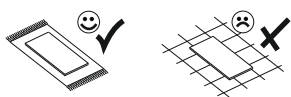
4x30

W7

4



02



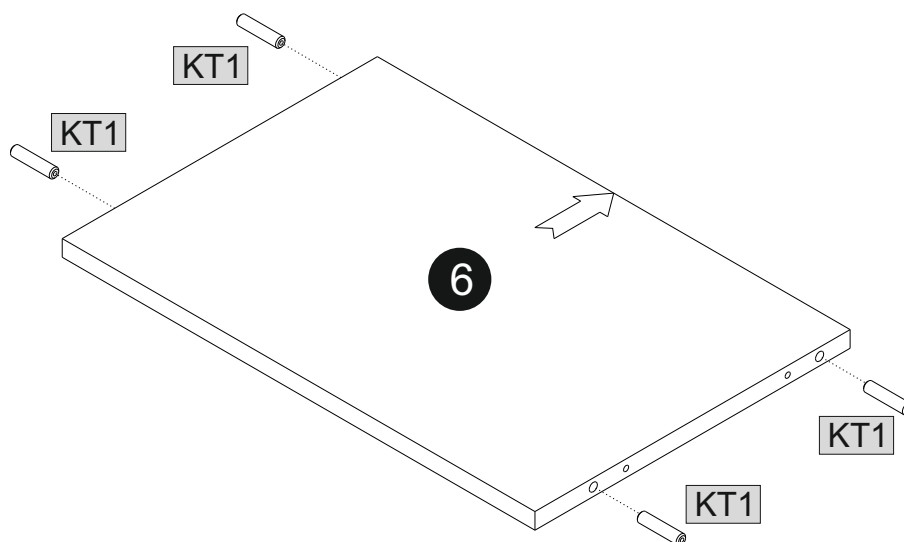
X2



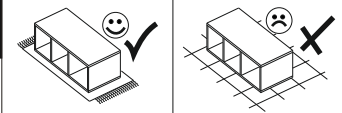
Ø8x40

KT1

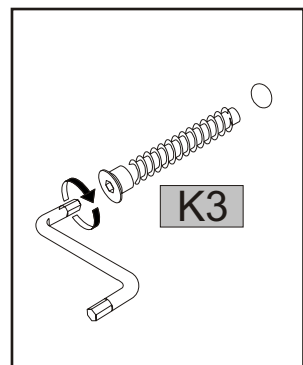
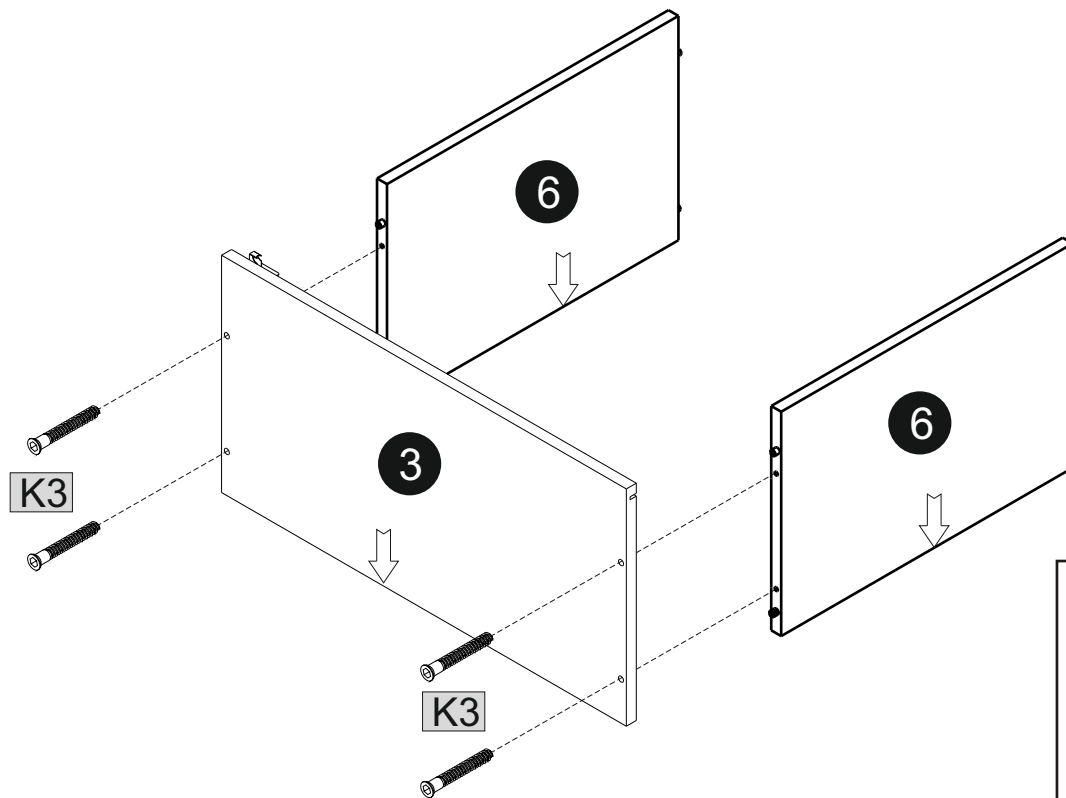
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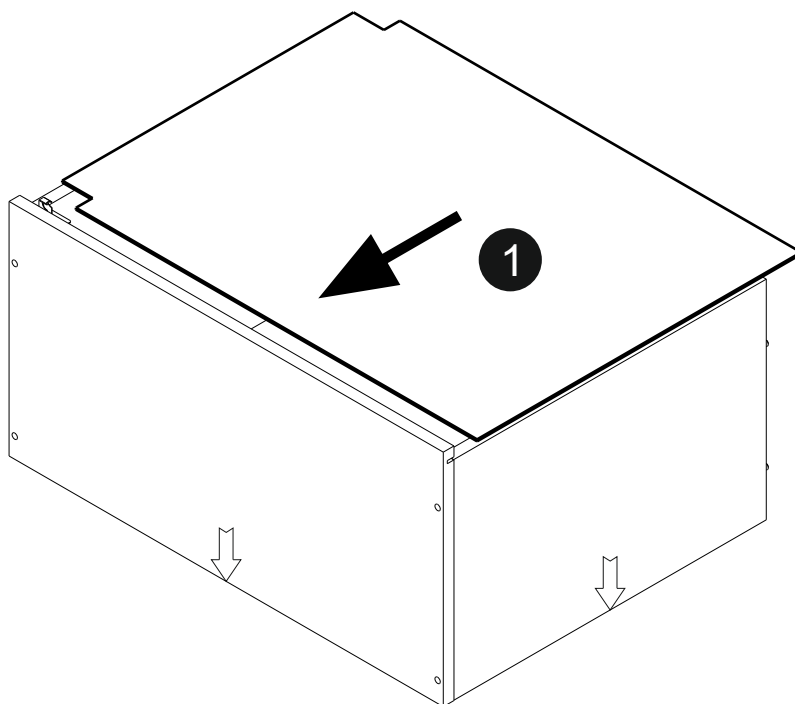
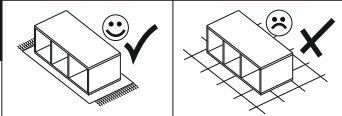
02



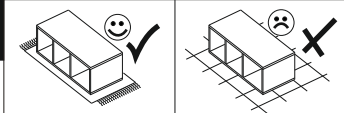
			
KK1	1	K3	4



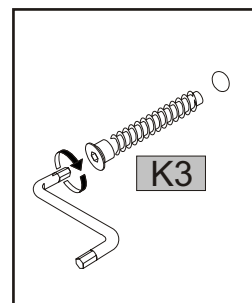
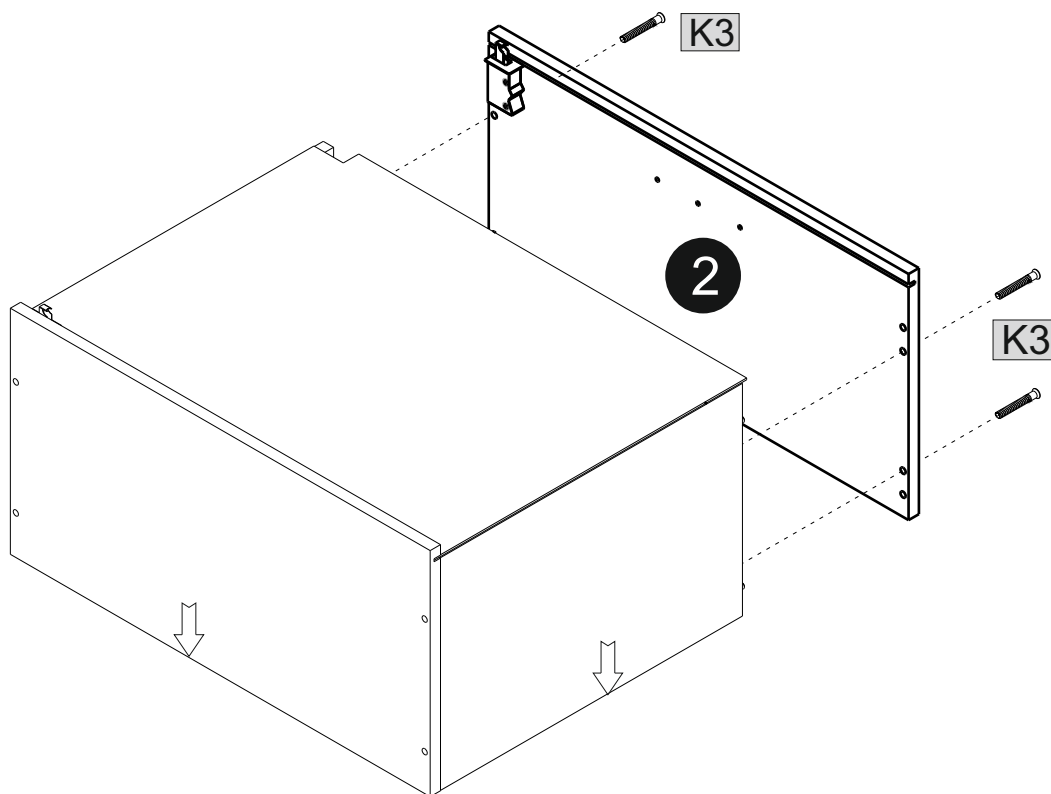
03



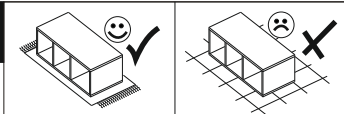
04



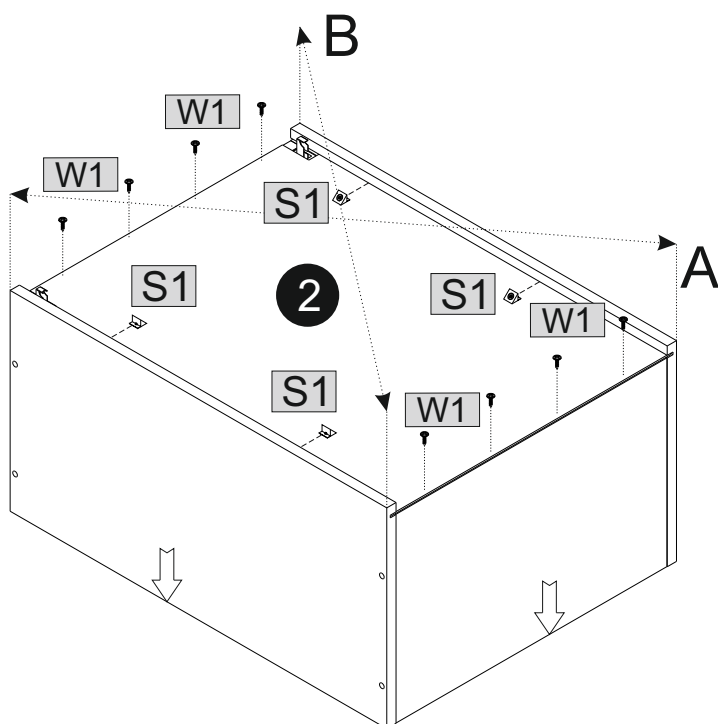
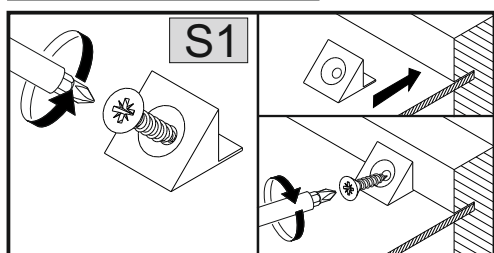
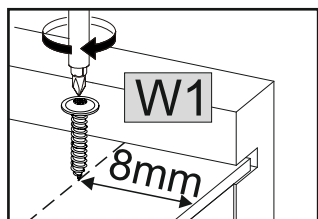
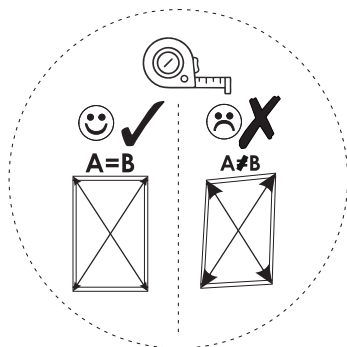
KK1	1	K3	4

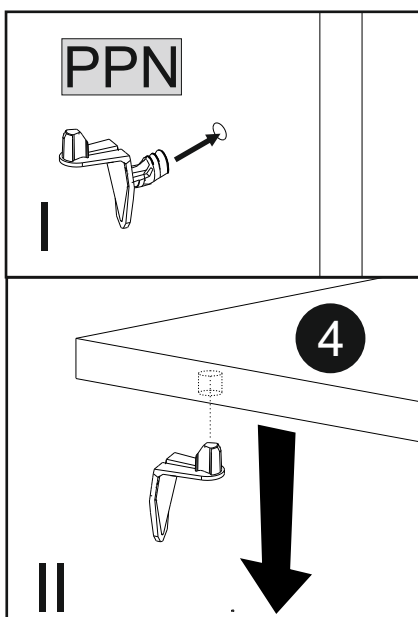
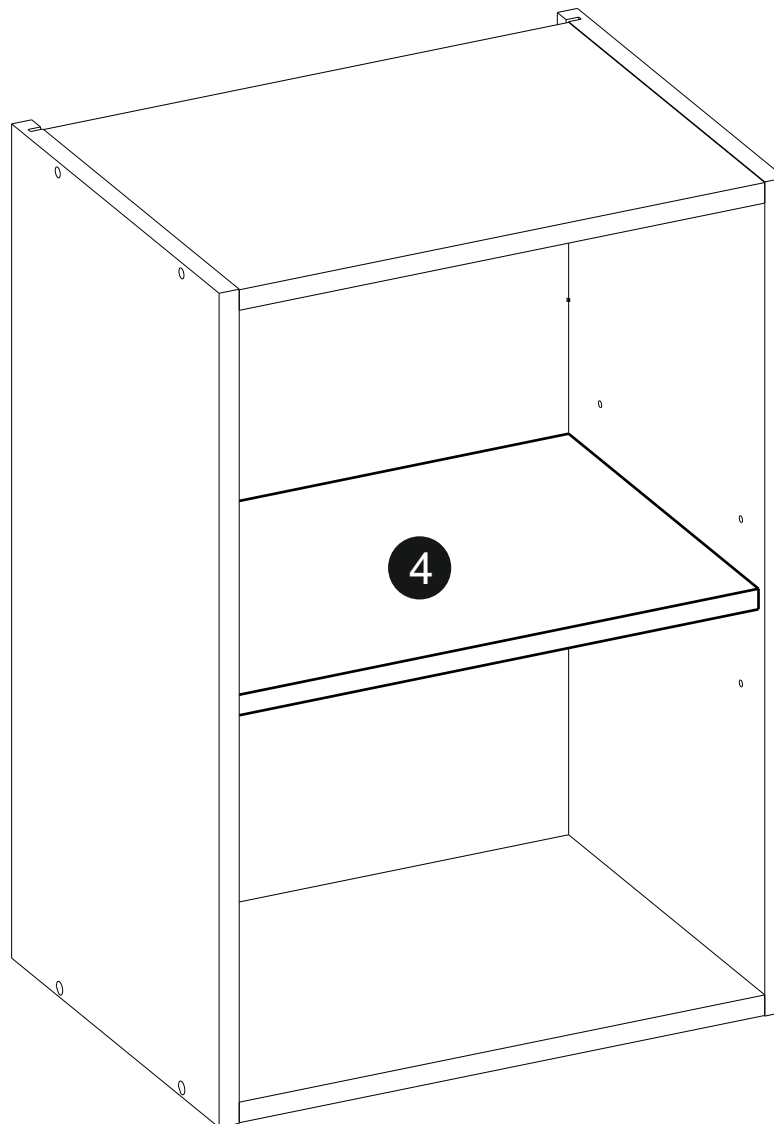


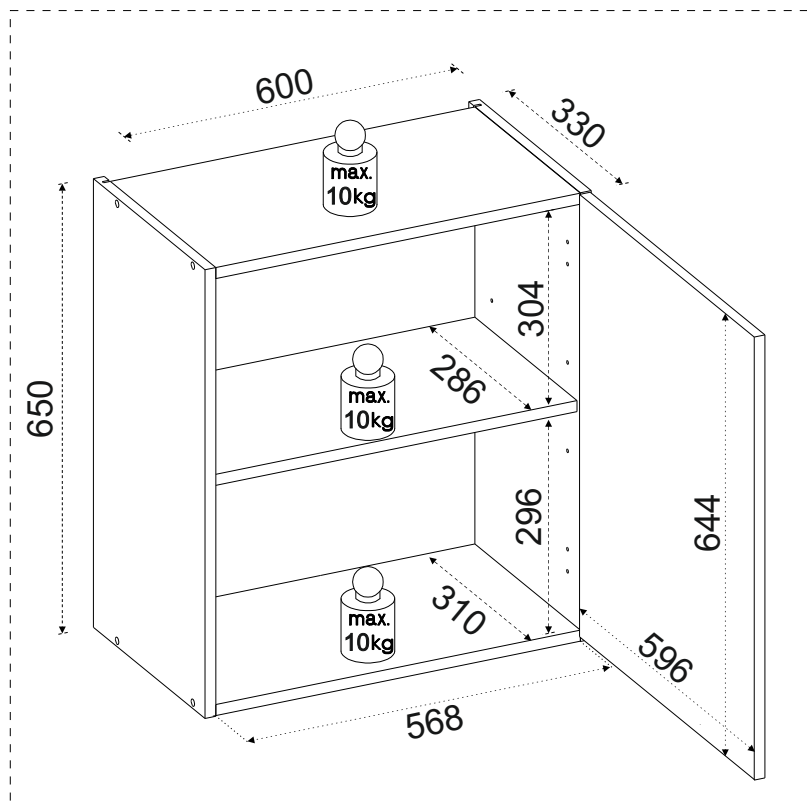
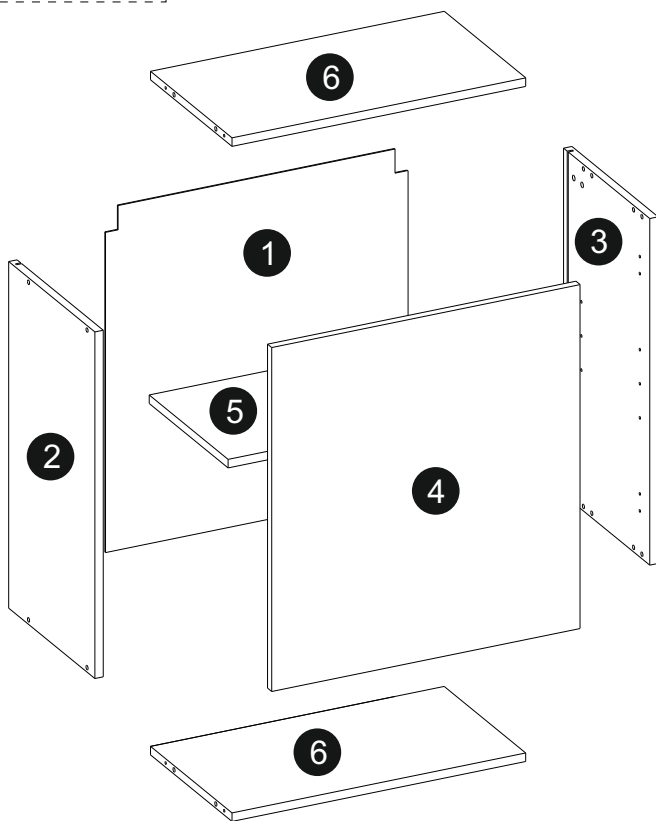
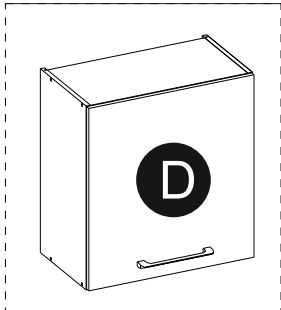
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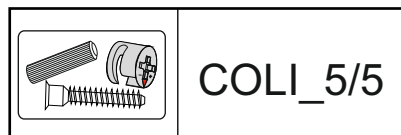
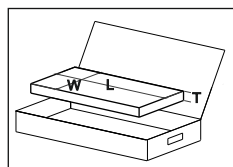
S1	4	W1	8



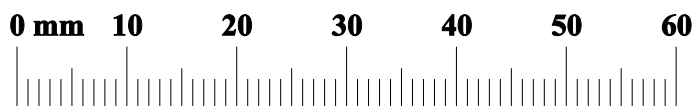




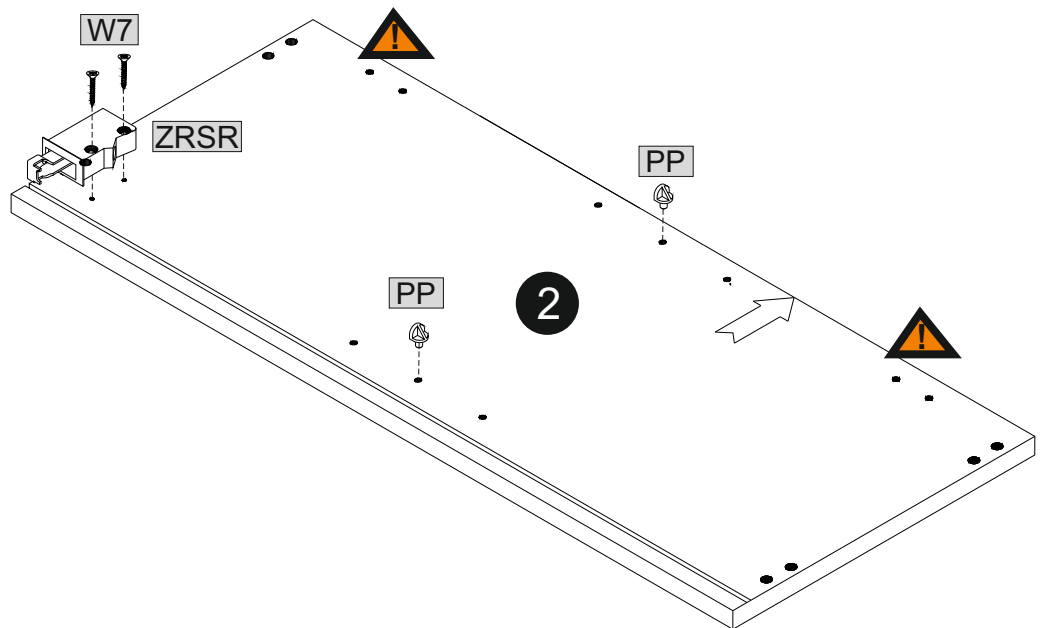
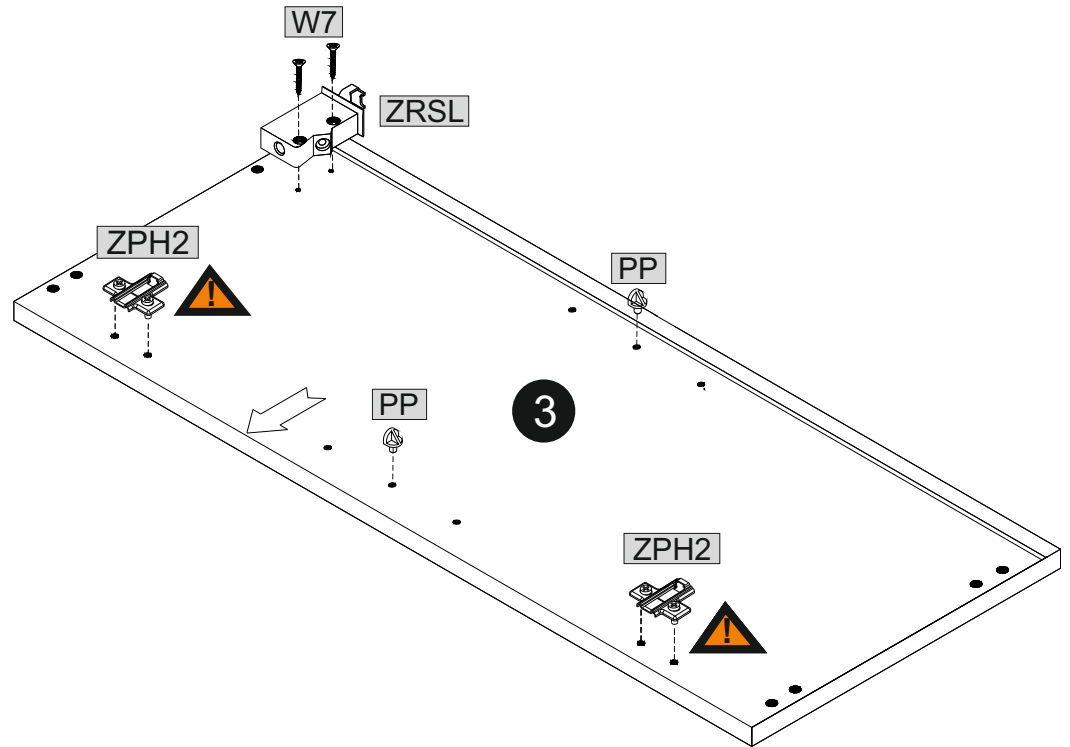
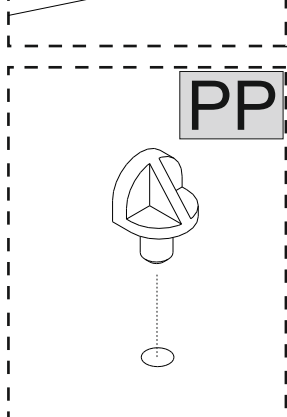
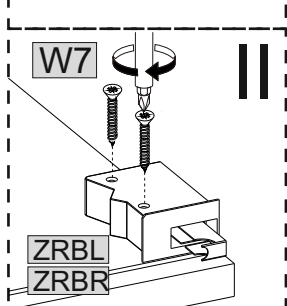
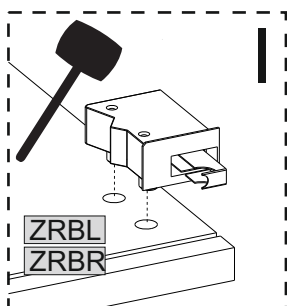
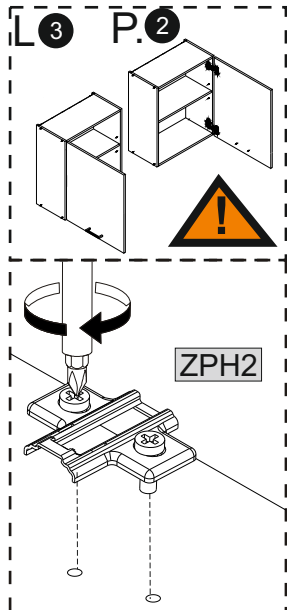
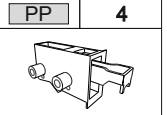
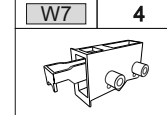
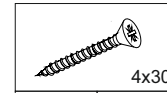
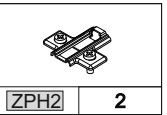
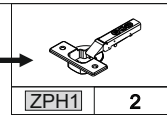
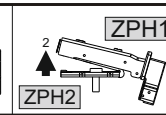
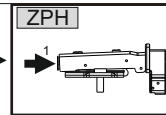
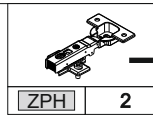
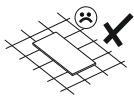
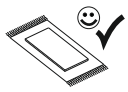
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2	650	314	16	1	COLLI_5/5
3	650	314	16	1	COLLI_5/5
4	646	596	16	1	COLLI_1/5
5	568	286	16	1	COLLI_5/5
6	568	296	16	2	COLLI_5/5



	4x30		4x13		3x16
W7	4	W4	4	W1	10
	6,4x50		ZPH		ZRB
K3	8	ZPH	2	ZRB	1
	6x50		10x50		Ø8x35
KRL1	4	KRW1	4	KT1	8
	ZRB		S1		PP
ZRB	1	S1	4	PP	4
	ZK		M4x25		U18
ZK	8	WU	2	U18	1
	LMM				
LMM	2				

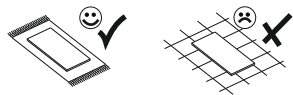


01



02

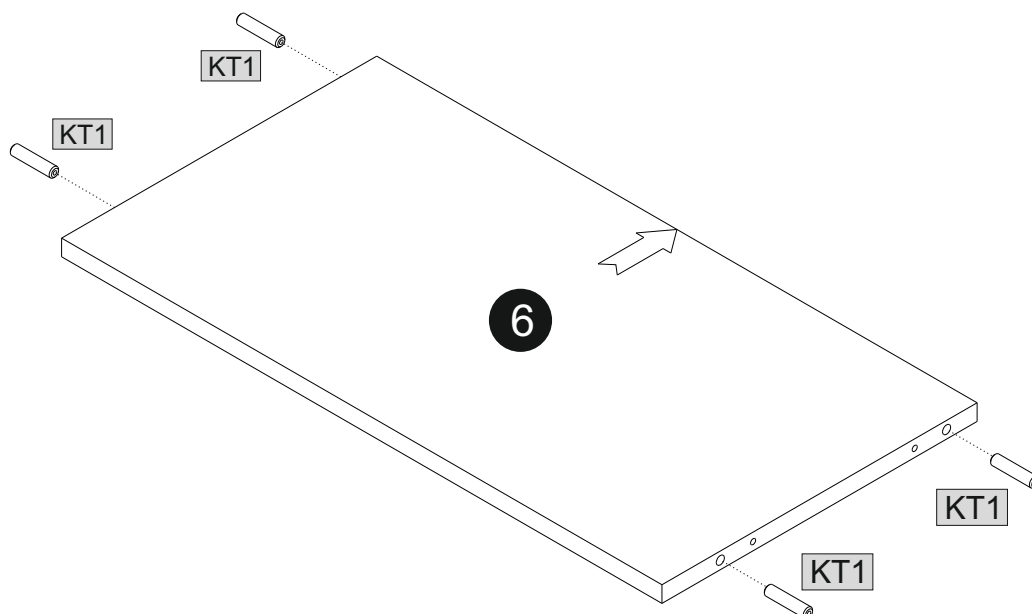
X2



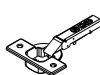
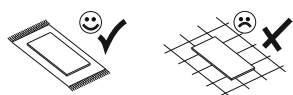
Ø8x40

KT1

4



03



ZPH1

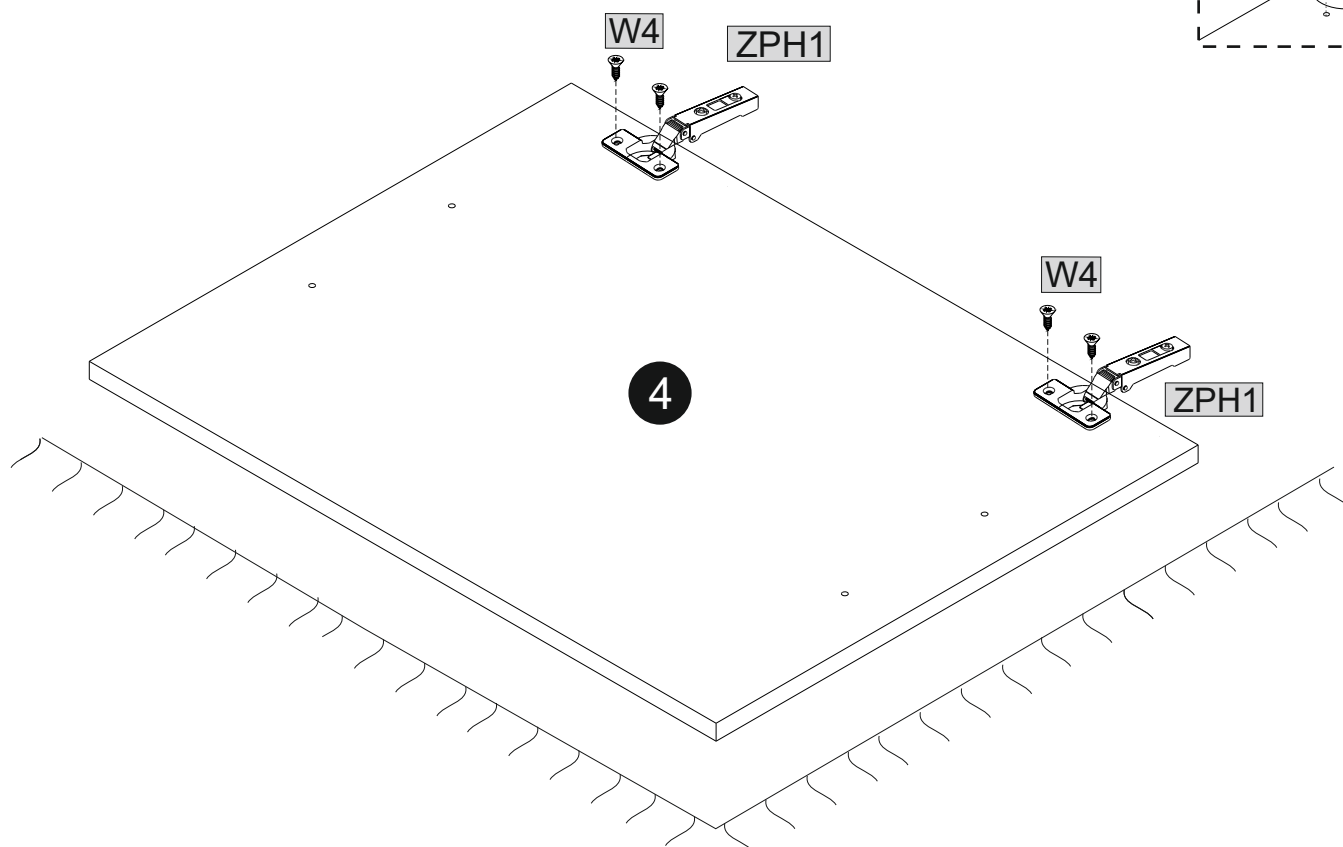
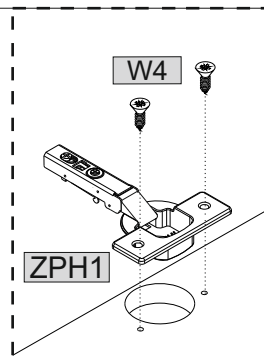
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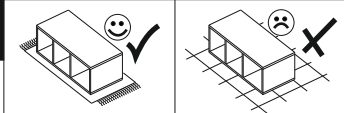
4x13

W4

4

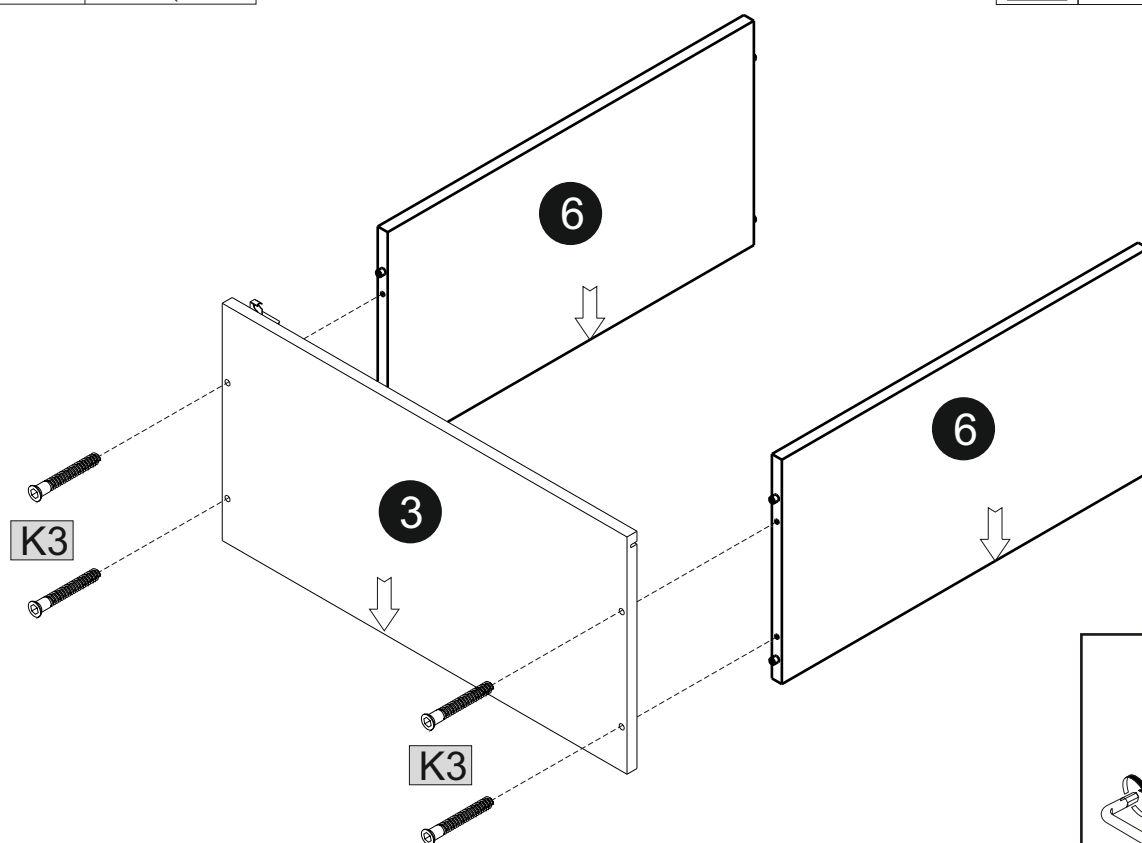


04

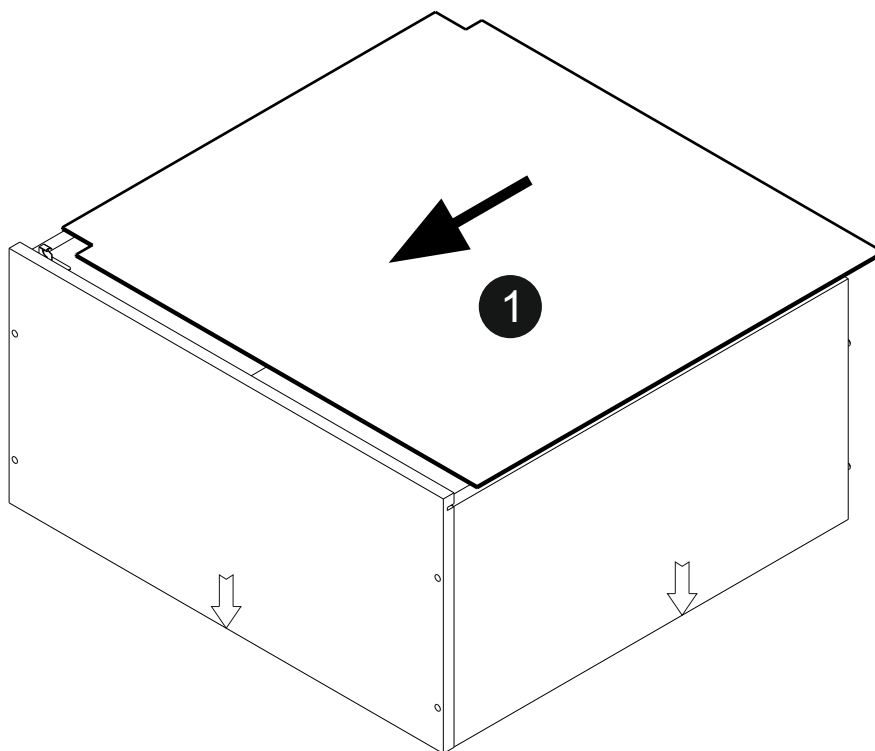
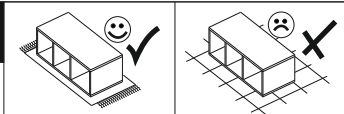


			
KK1	1	K3	4

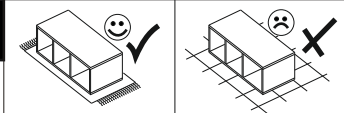
6,4x50



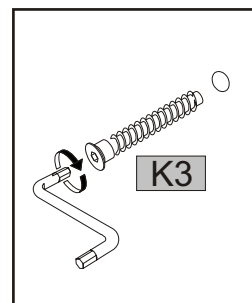
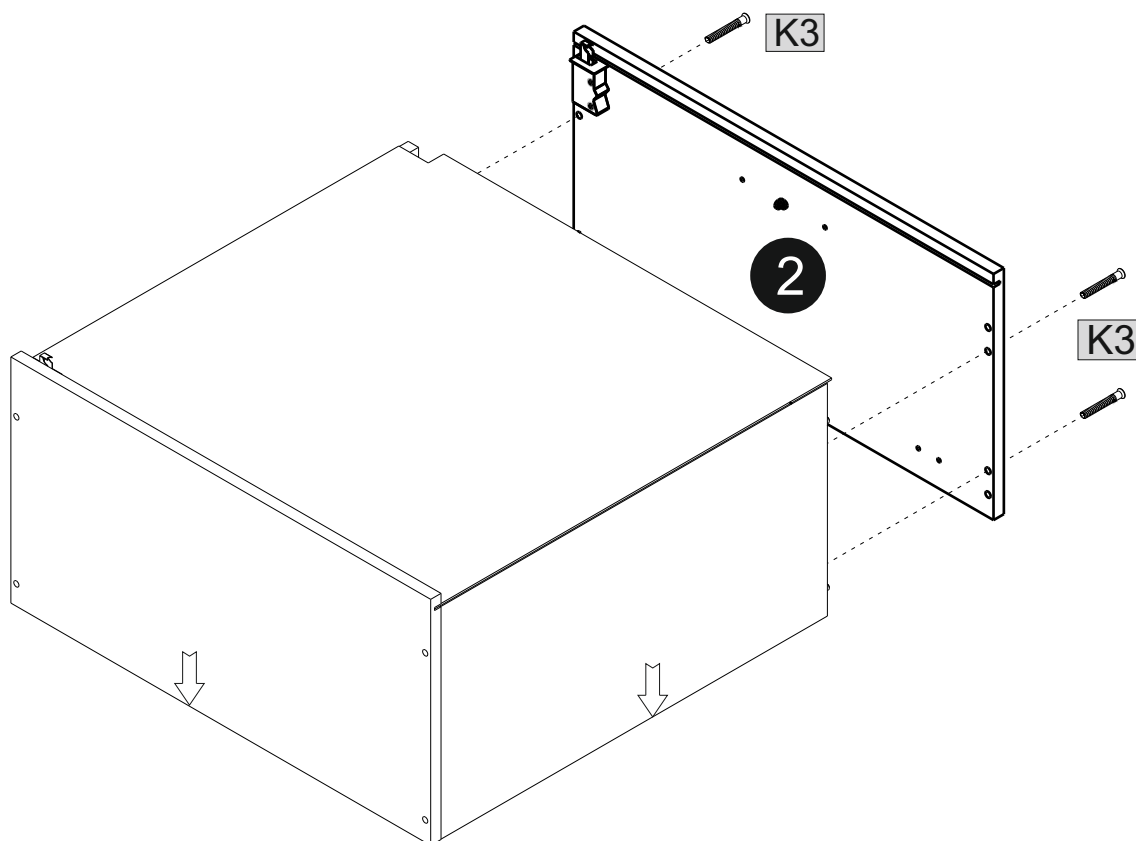
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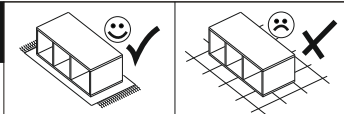
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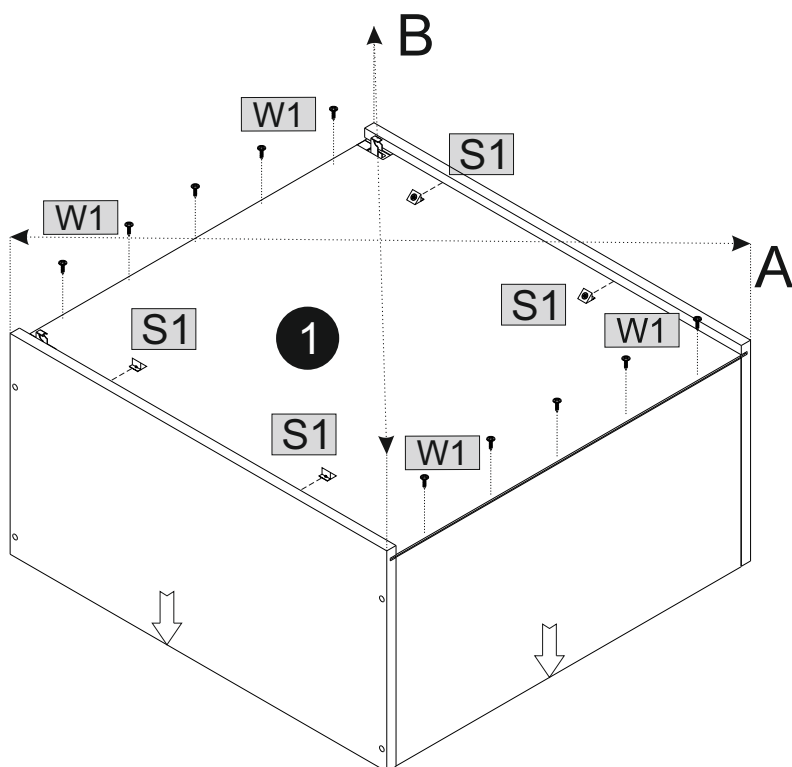
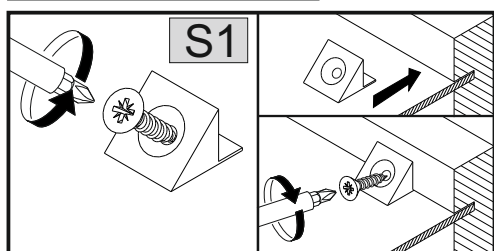
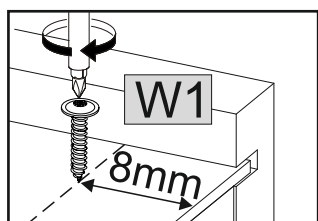
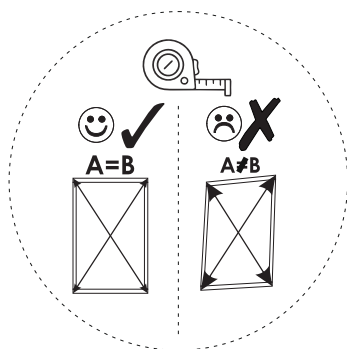
KK1	1	K3	4

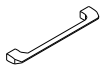


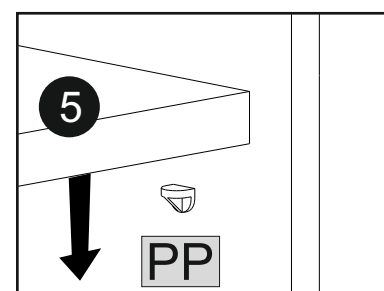
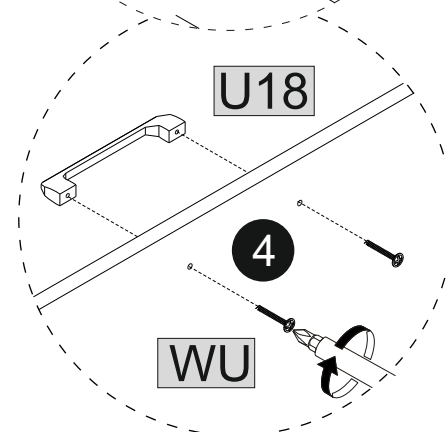
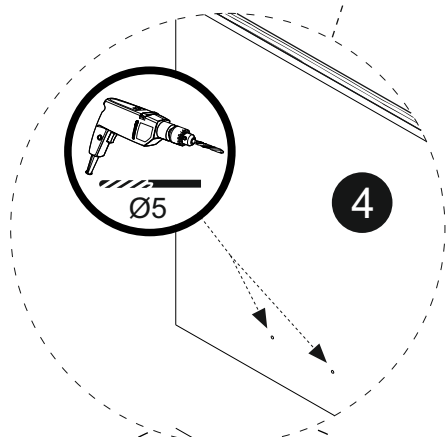
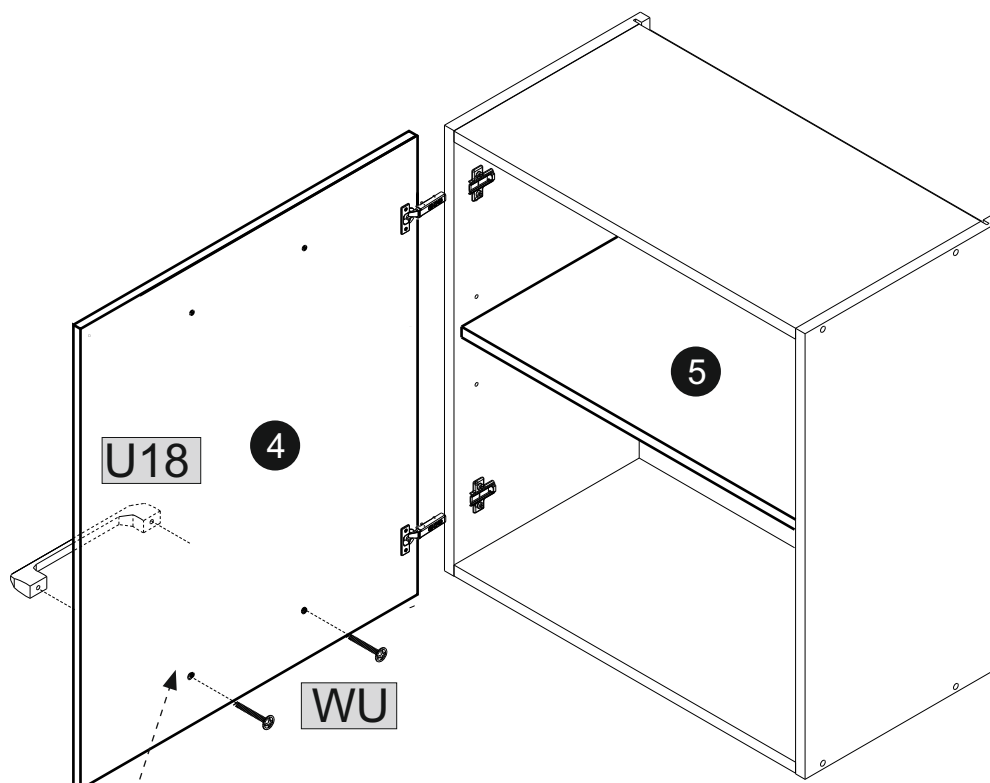
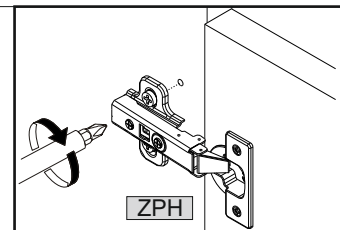
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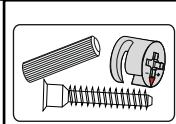
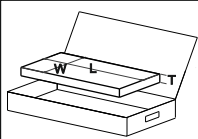
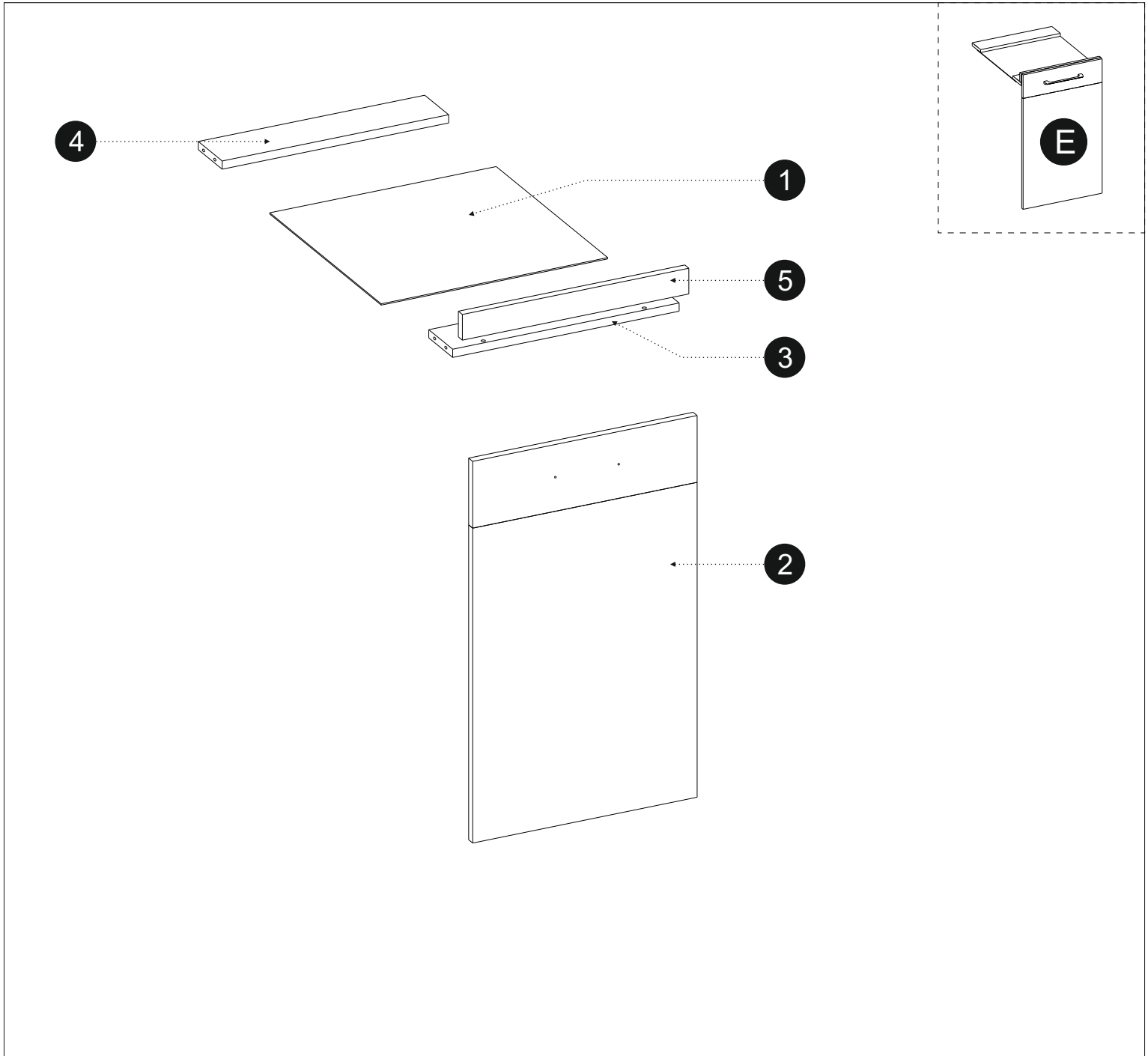


S1	4	W1	10



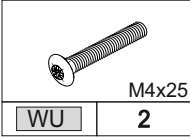
			
U18	1	WU	2
		M4x25	



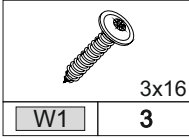


COLI_1/5

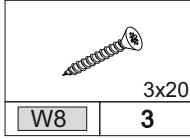
N	L [mm]	W [mm]	T [mm]	Q	COLLI
1	390	450	3	1	COLLI_4/5
2	446	743	16	1	COLLI_2/5
3	450	95	16	1	COLLI_2/5
4	450	95	16	1	COLLI_2/5
5	450	50	16	1	COLLI_2/5



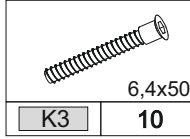
WU 2



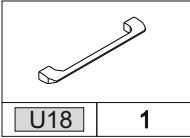
W1 3



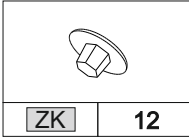
W8 3



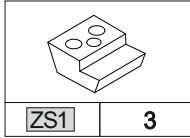
K3 10



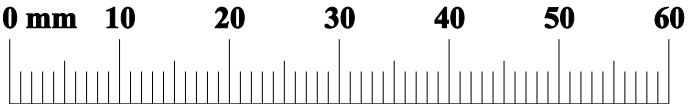
U18 1



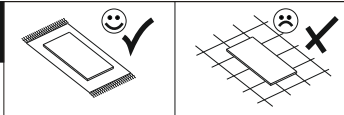
ZK 12



ZS1 3



01



ZS1

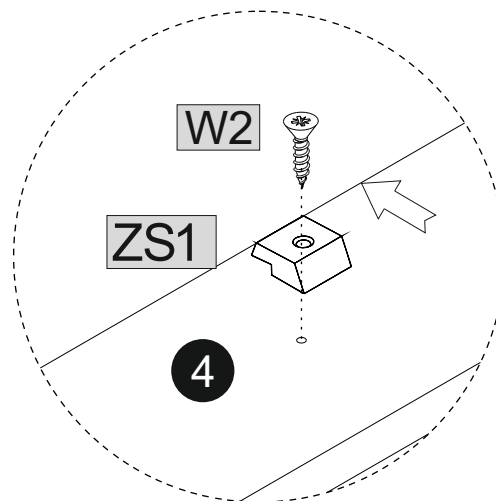
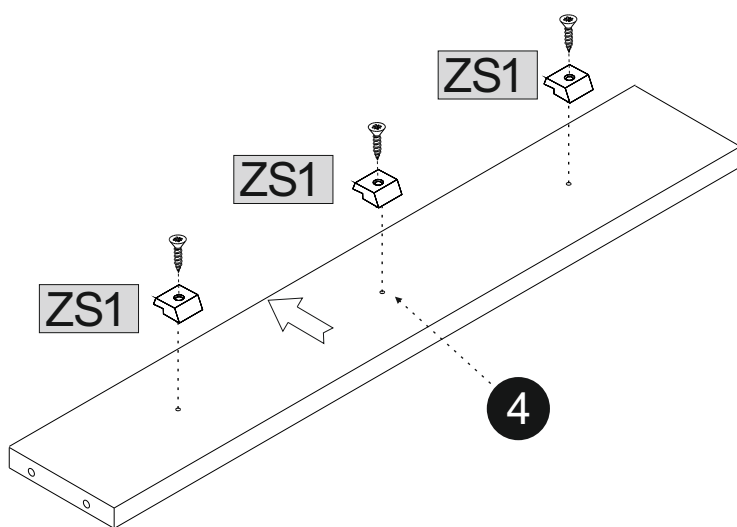
3



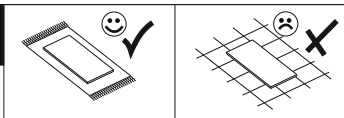
3x20

W2

3



02



KK1

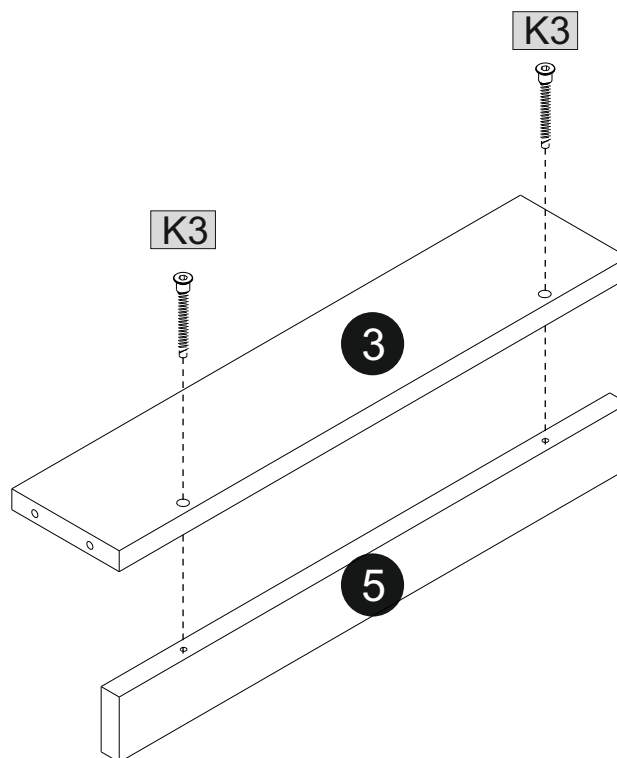
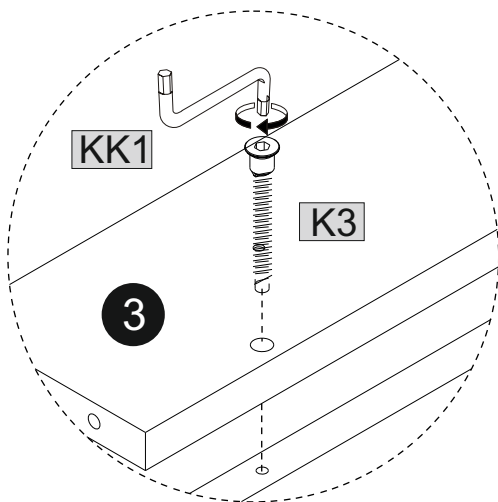
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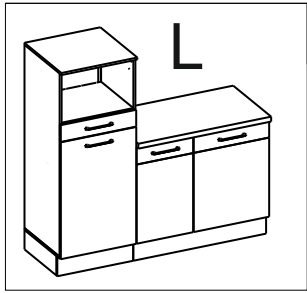
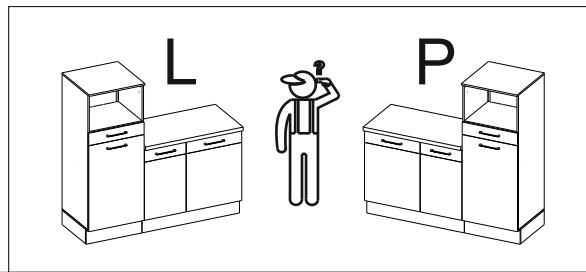


6,4x50

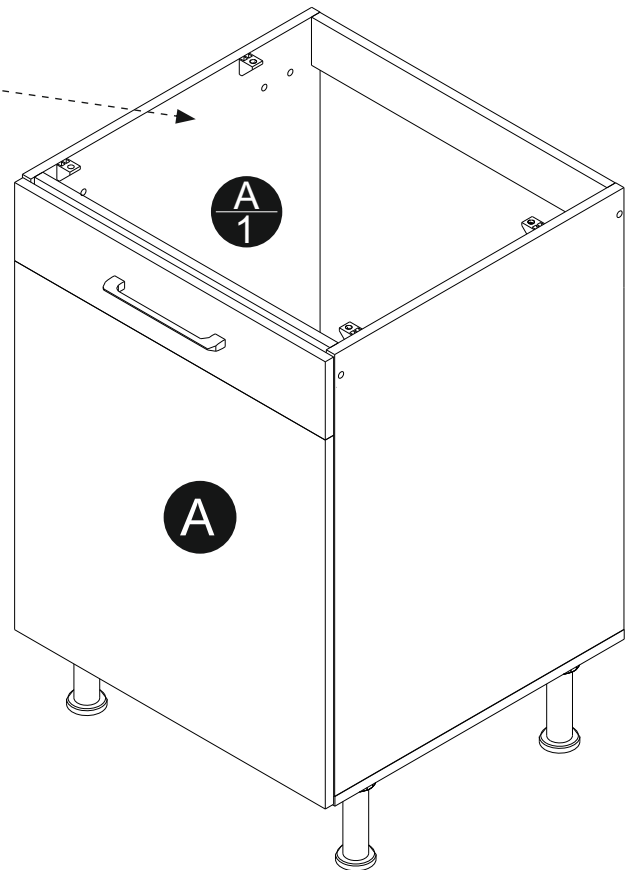
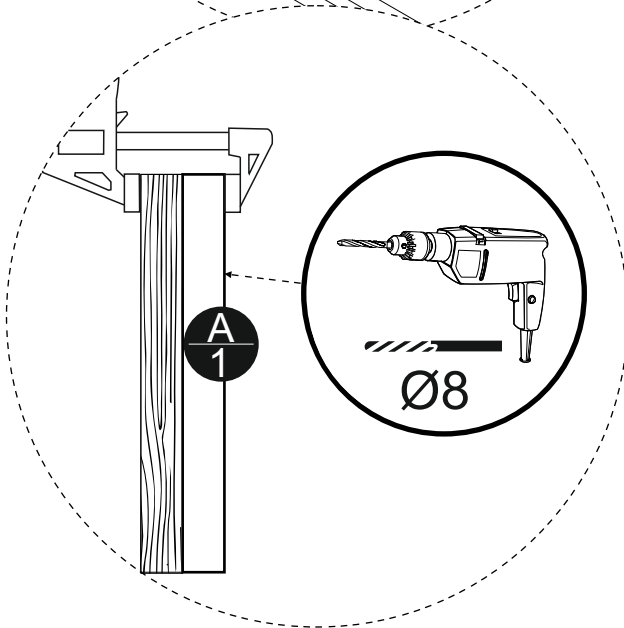
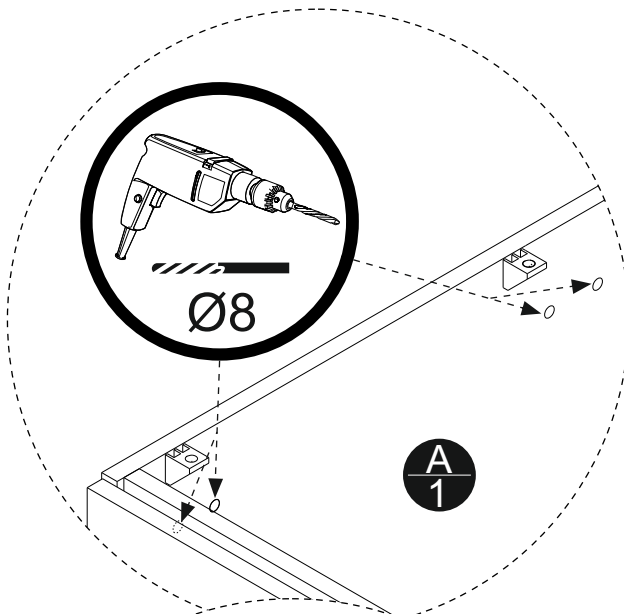
K3

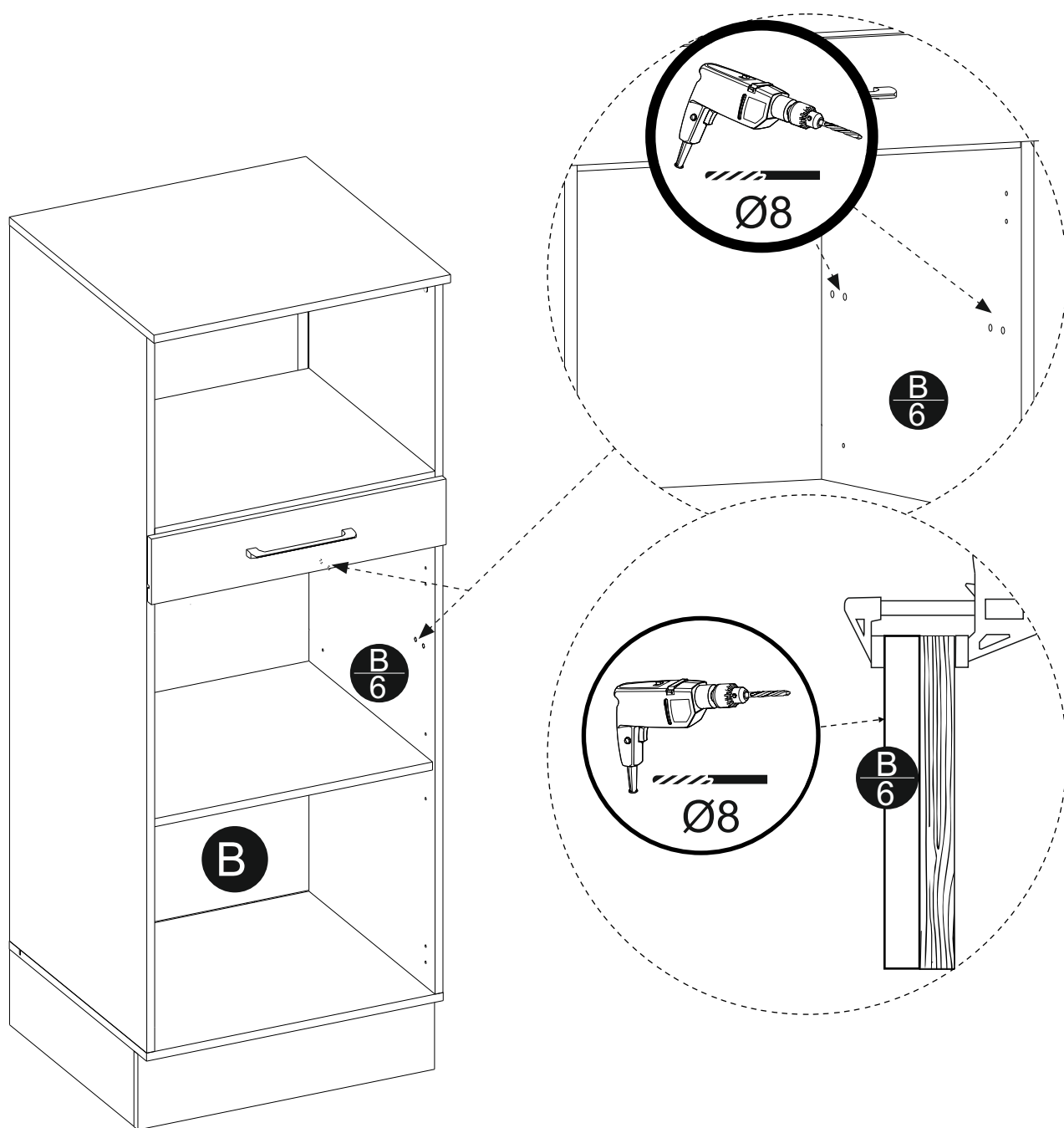
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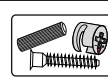




03



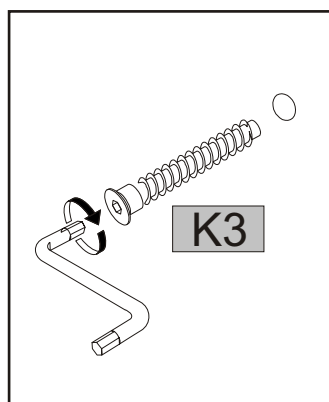
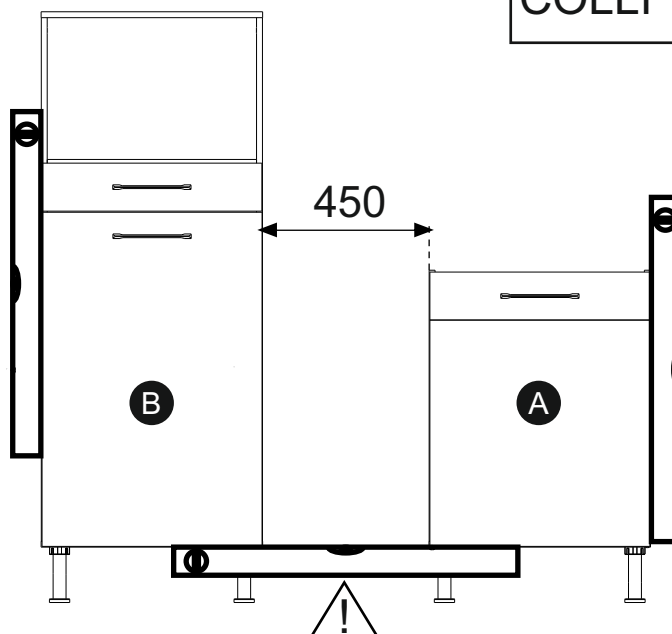
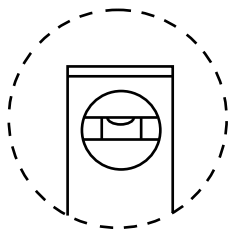
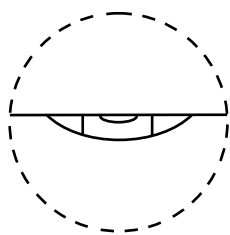




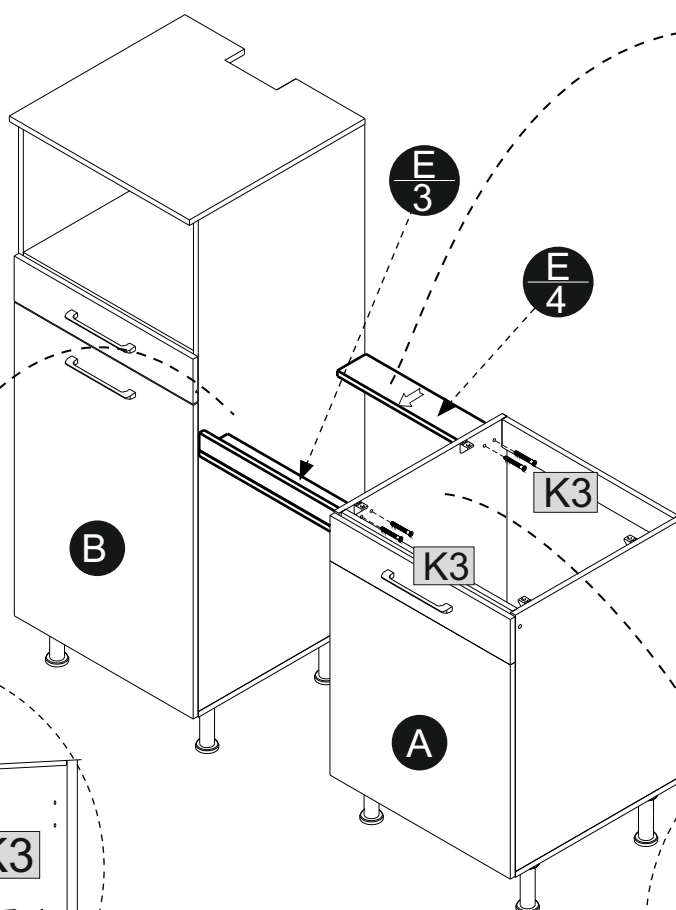
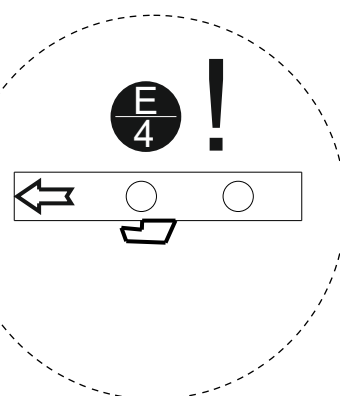
6,4x50

K3

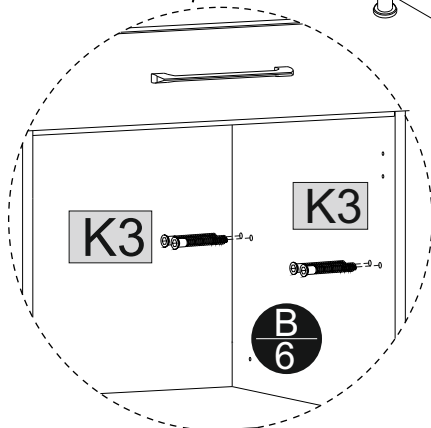
8



K3

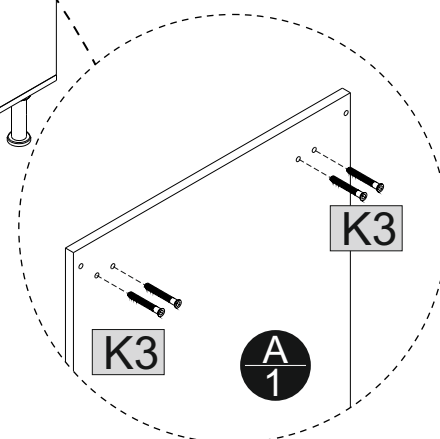
E
3E
4E
4

!



K3

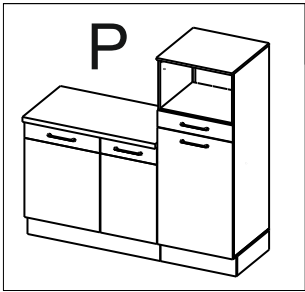
K3

B
6

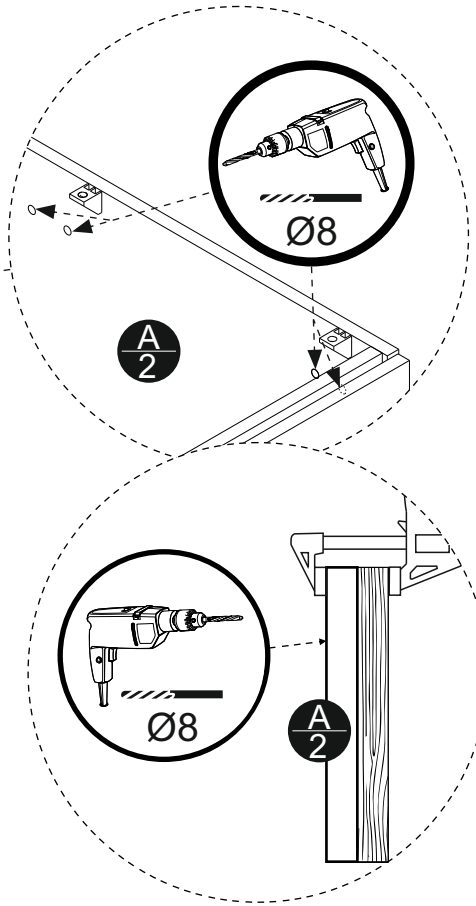
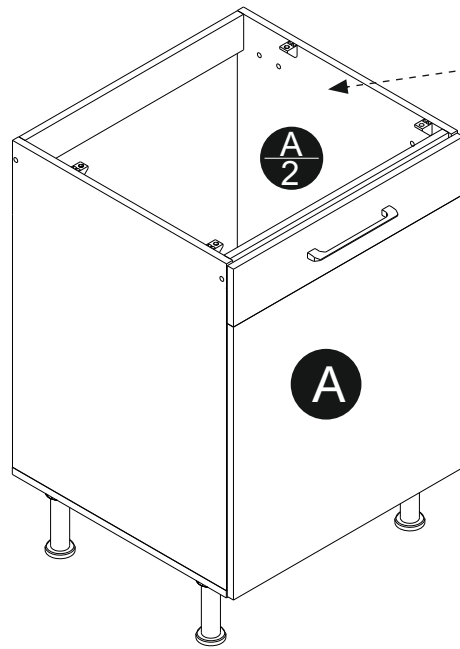
K3

K3

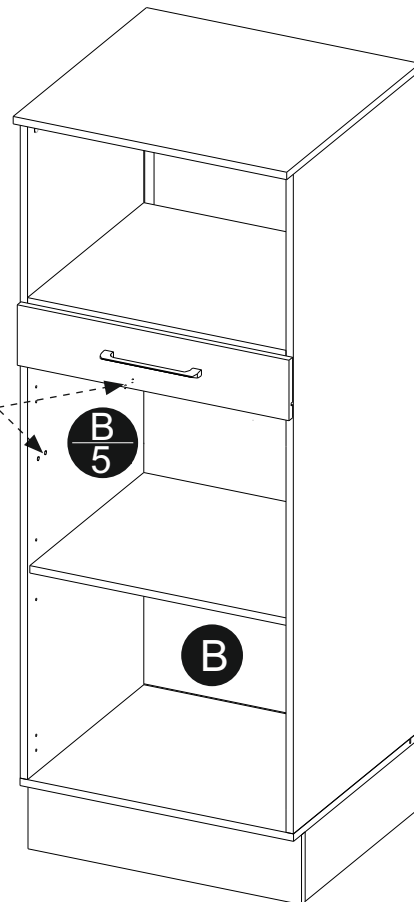
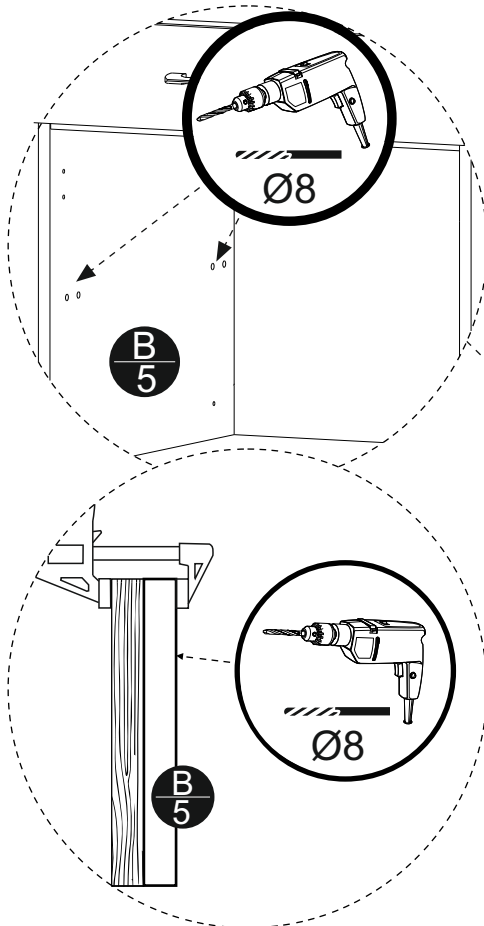
A
1

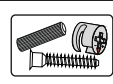


03



04

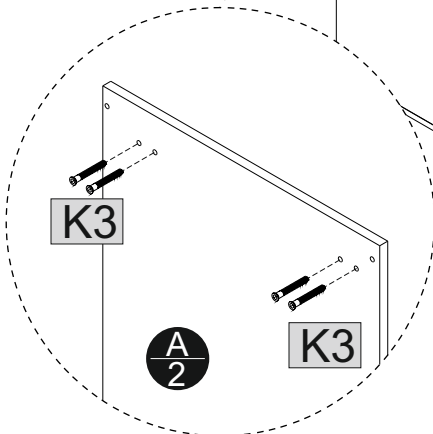
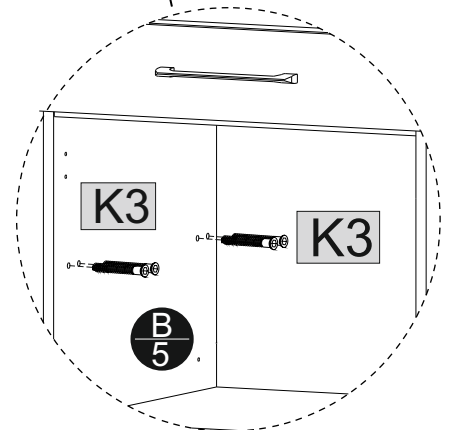
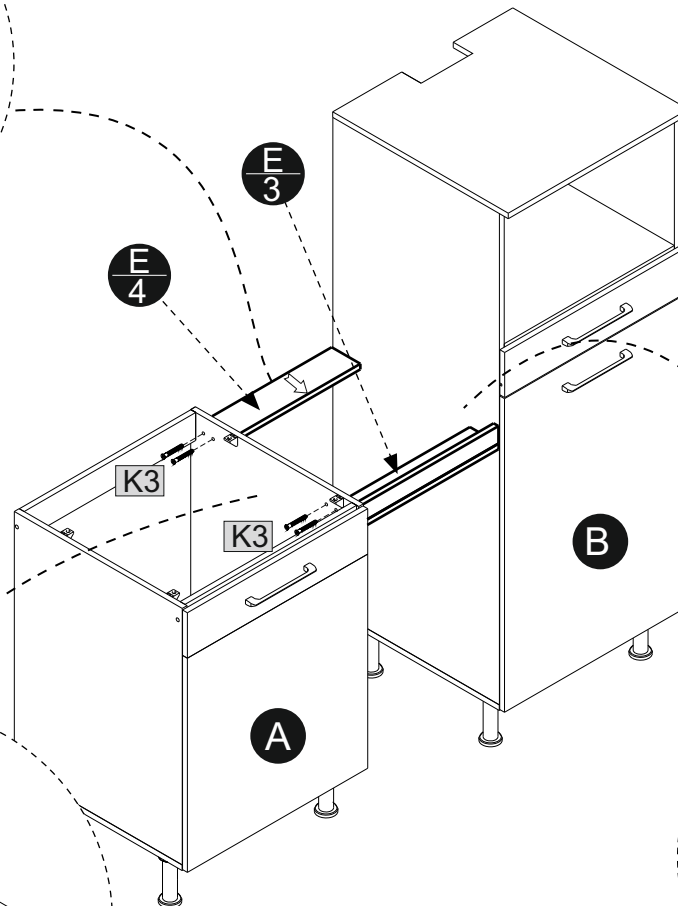
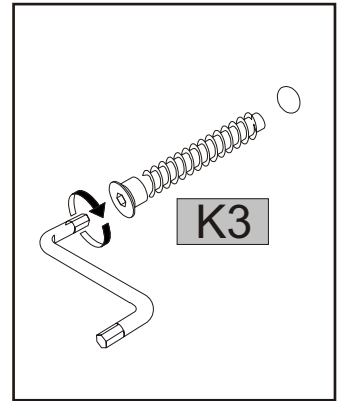
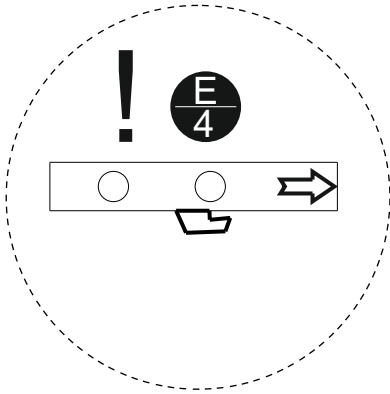
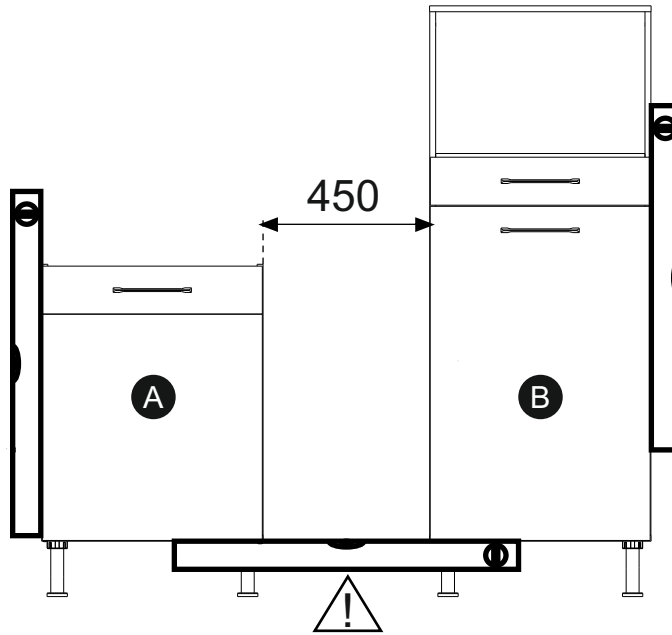
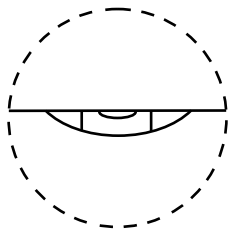


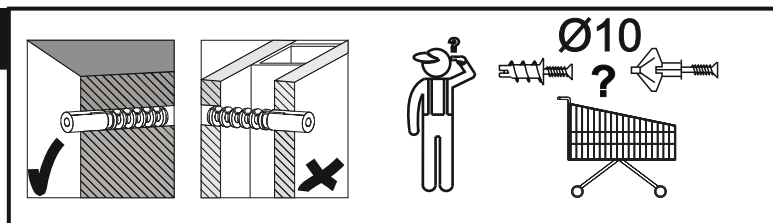


6,4x50

K3

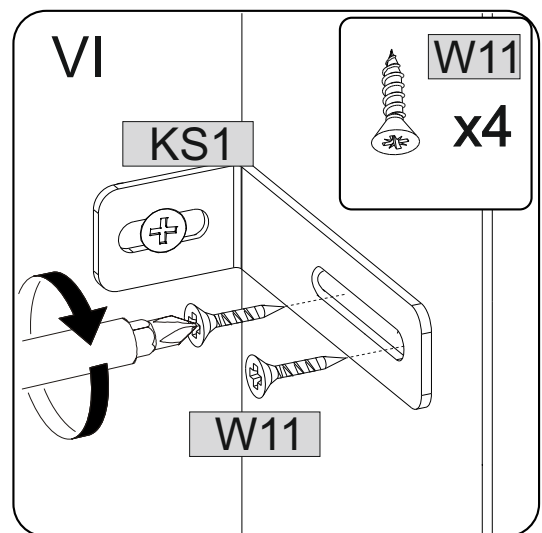
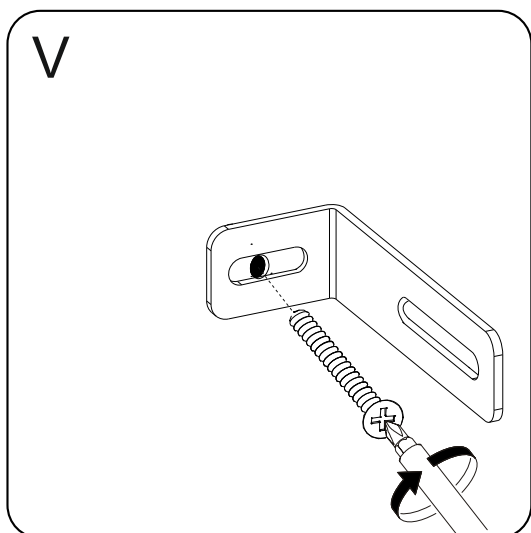
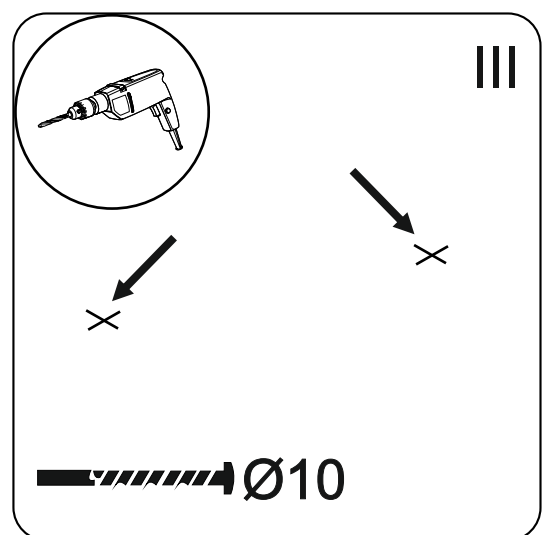
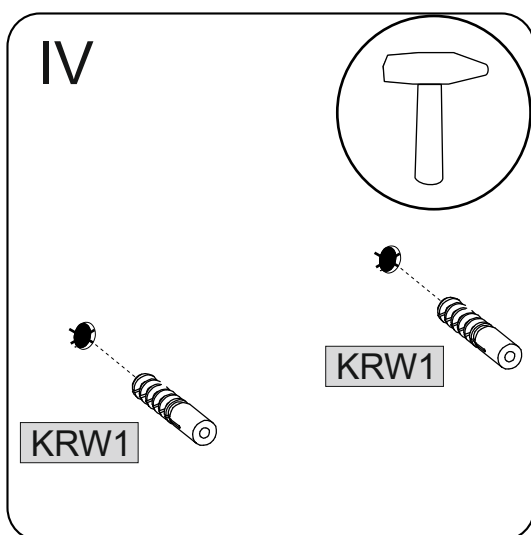
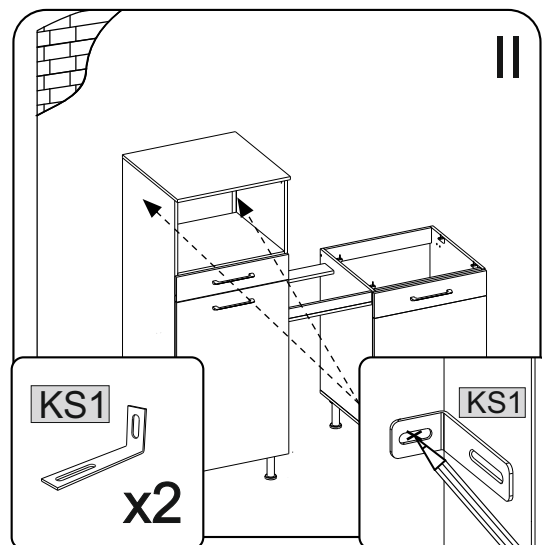
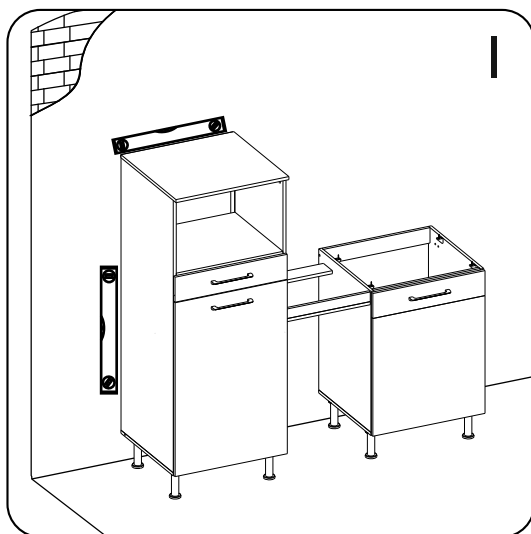
8

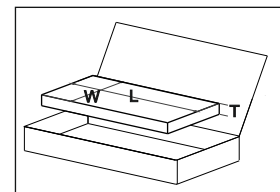
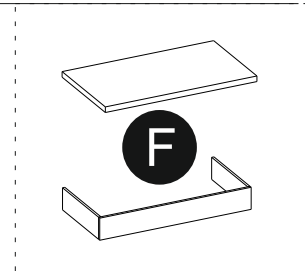
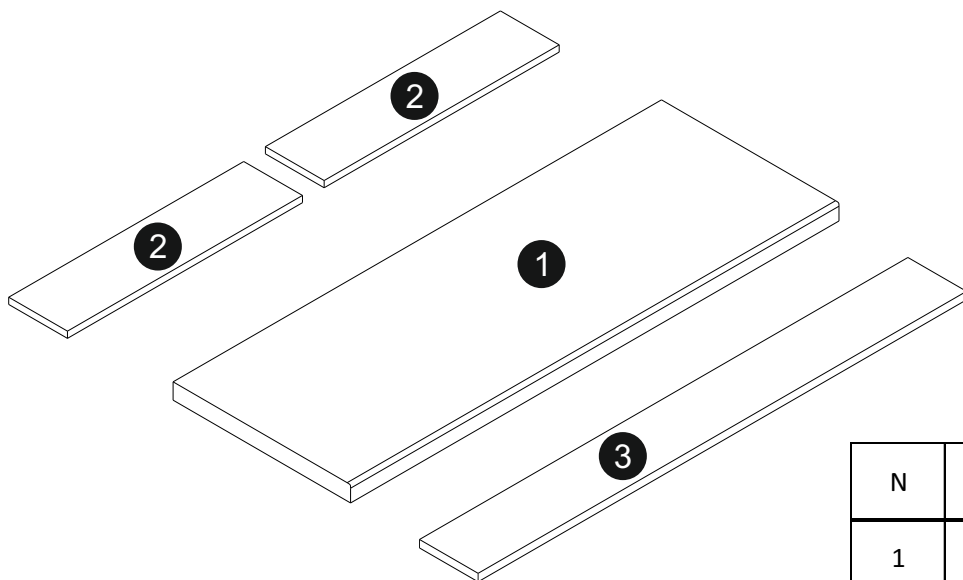




COLLI 1/5

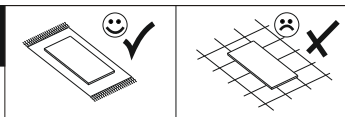
3,5x16		KS1	
W11	4	KS1	2
6x50		10x50	
KRL1	2	KRW1	2



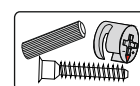


N	L [mm]	W [mm]	T [mm]	Q	COLLI
1	1051	600	38	1	COLLI_4/5
2	500	150	16	2	COLLI_4/5
3	1500	150	16	1	COLLI_4/5

01

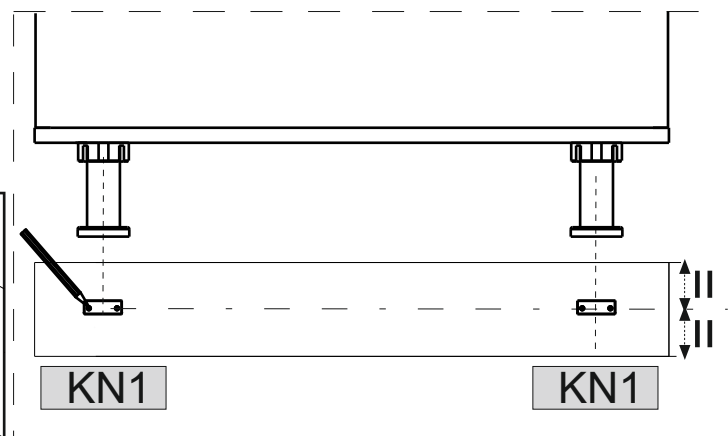
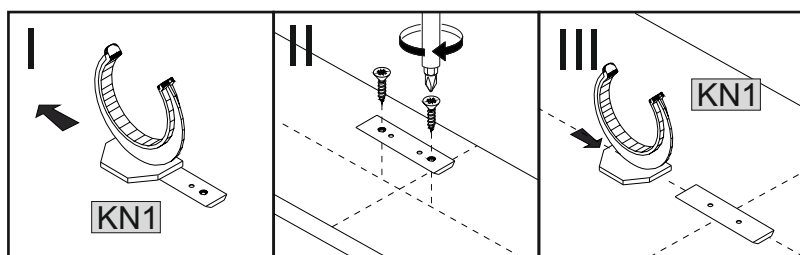
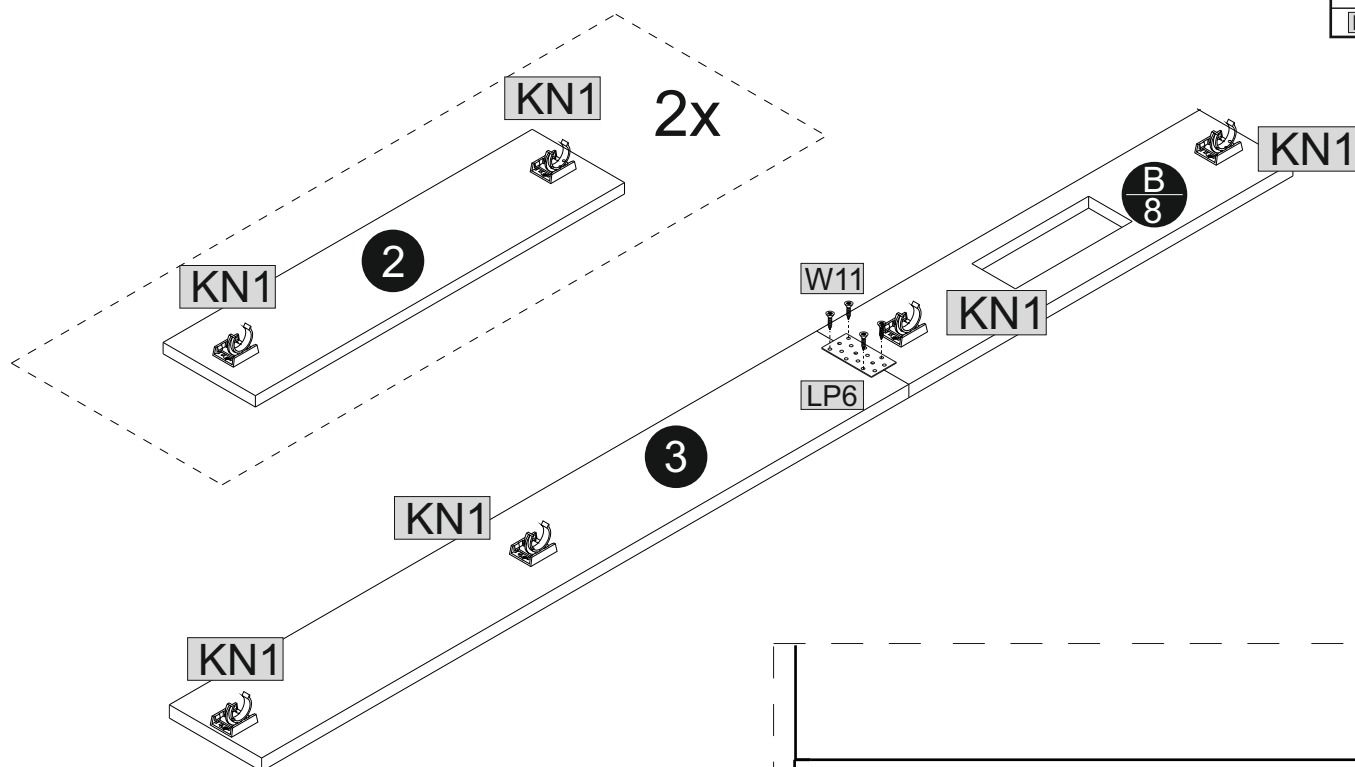


COLLI 1/5

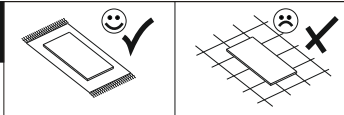


3,5x16			
W11	20	KN1	8

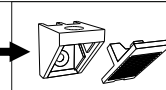
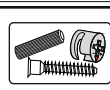
LP6	1
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02



COLLI 1/5



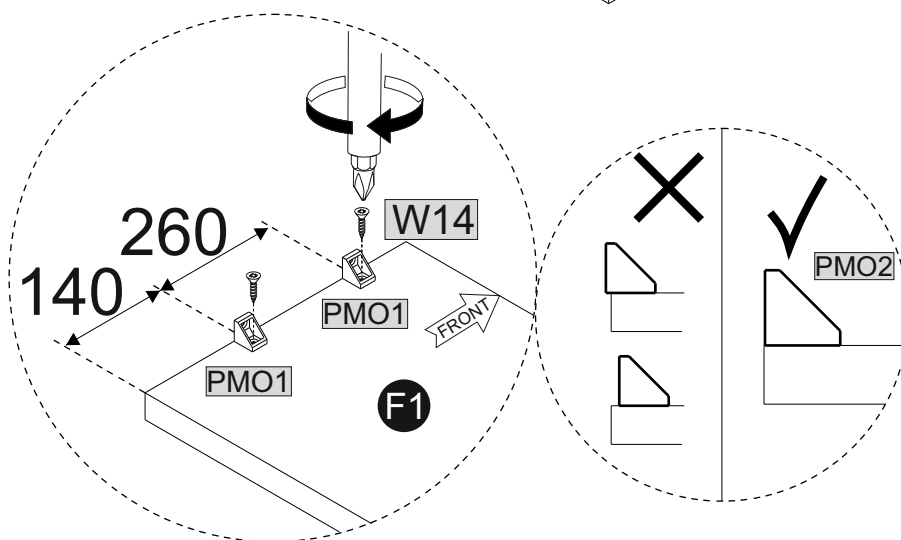
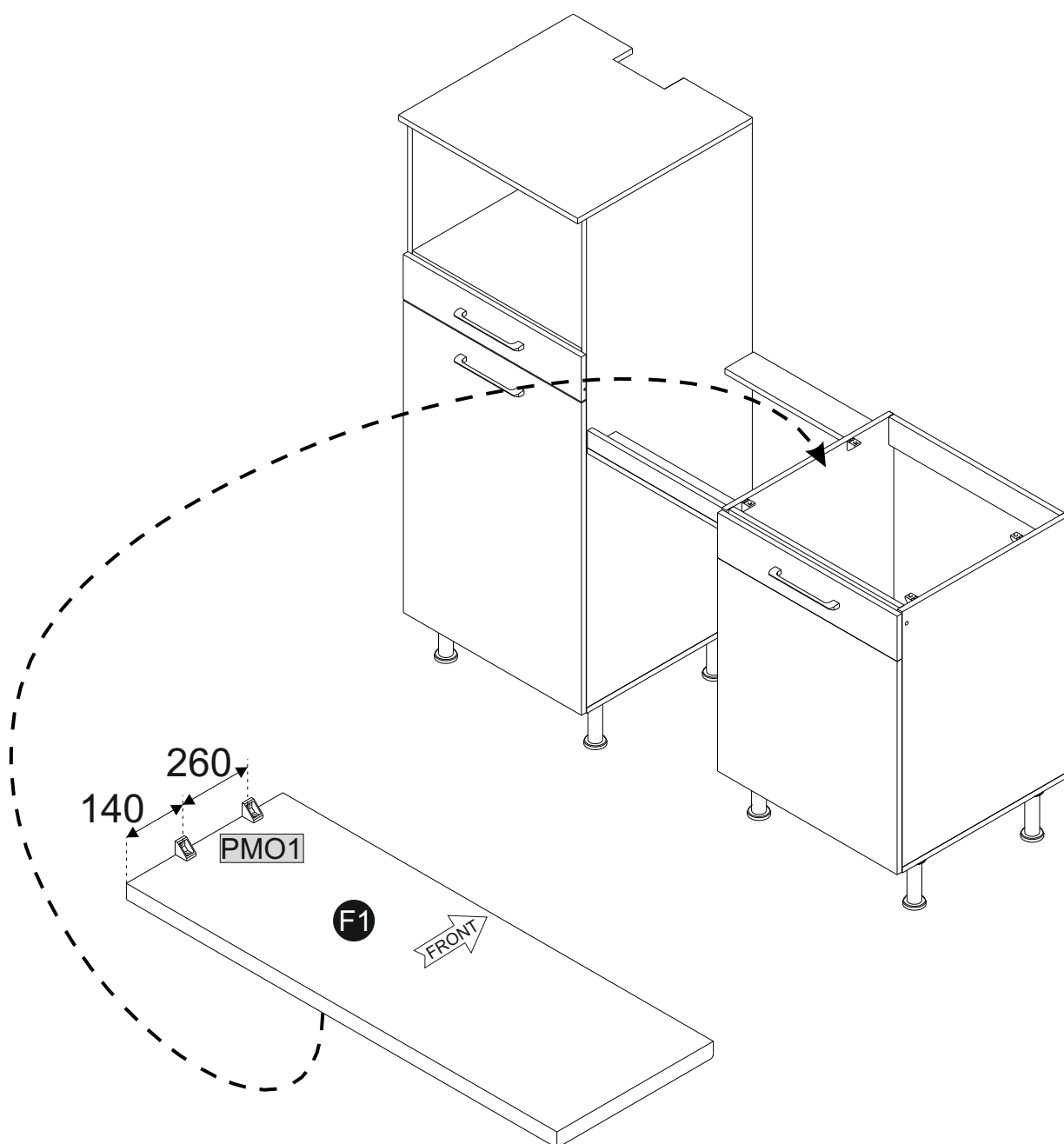
4x25

PMO1

2

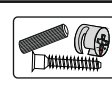
W14

2



03

COLLI 1/5



4x16

W5

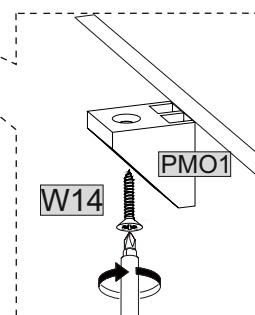
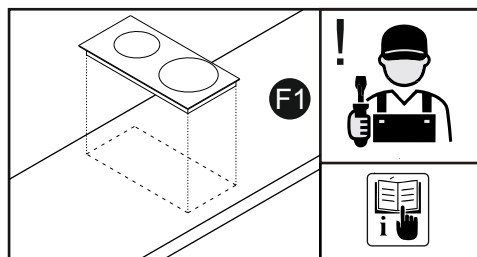
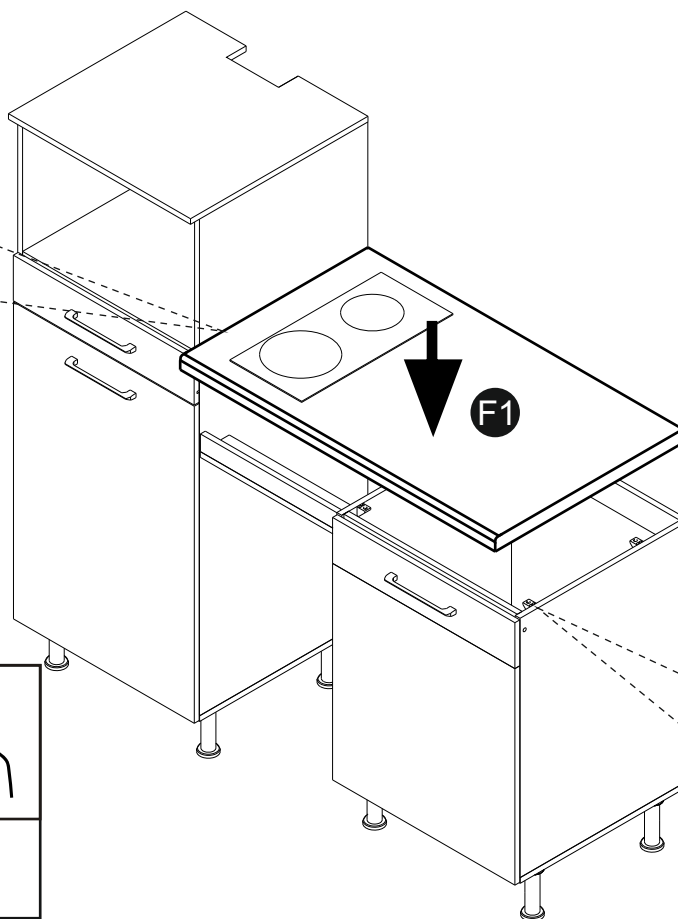
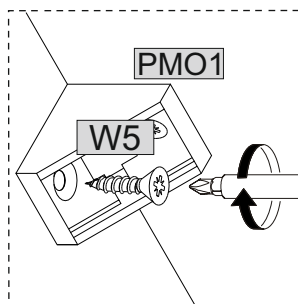
2



4x25

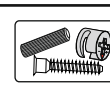
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4



04

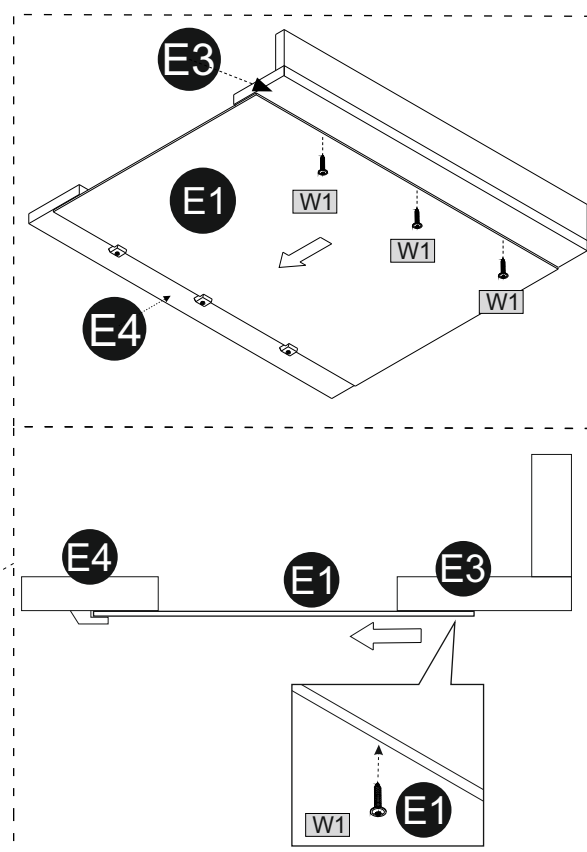
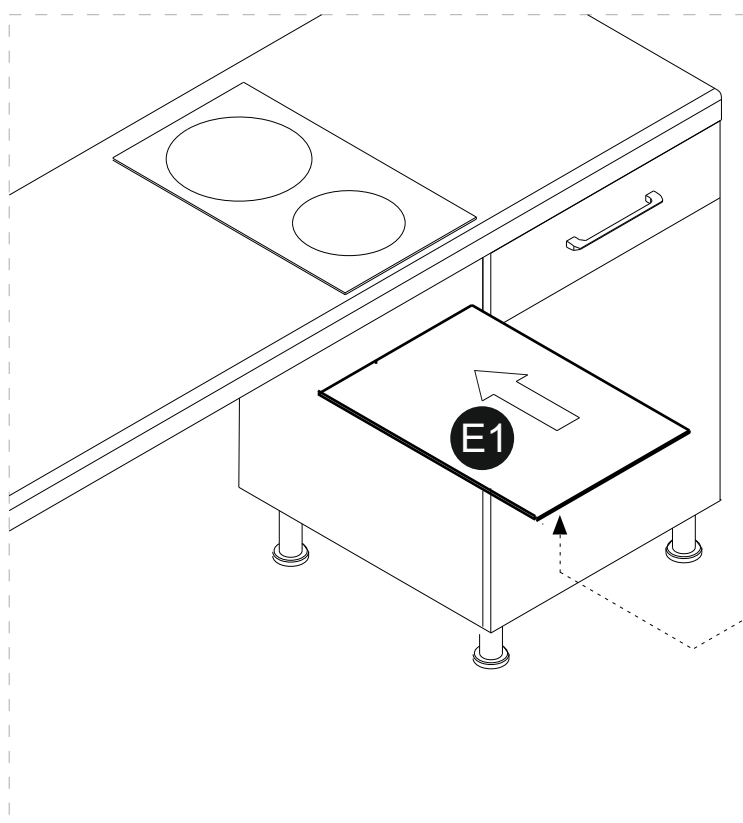
COLLI 1/5



3x16

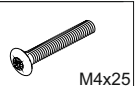
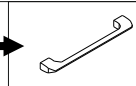
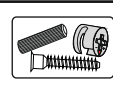
W1

3



05

COLLI 1/5



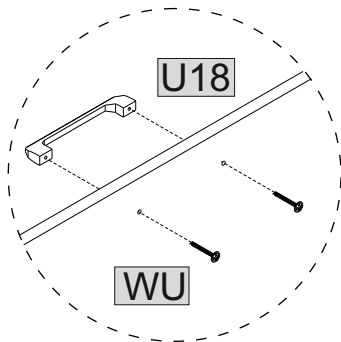
M4x25

U18

1

WU

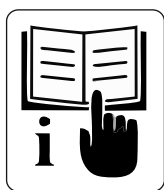
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U18

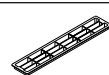
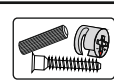
WU

E3



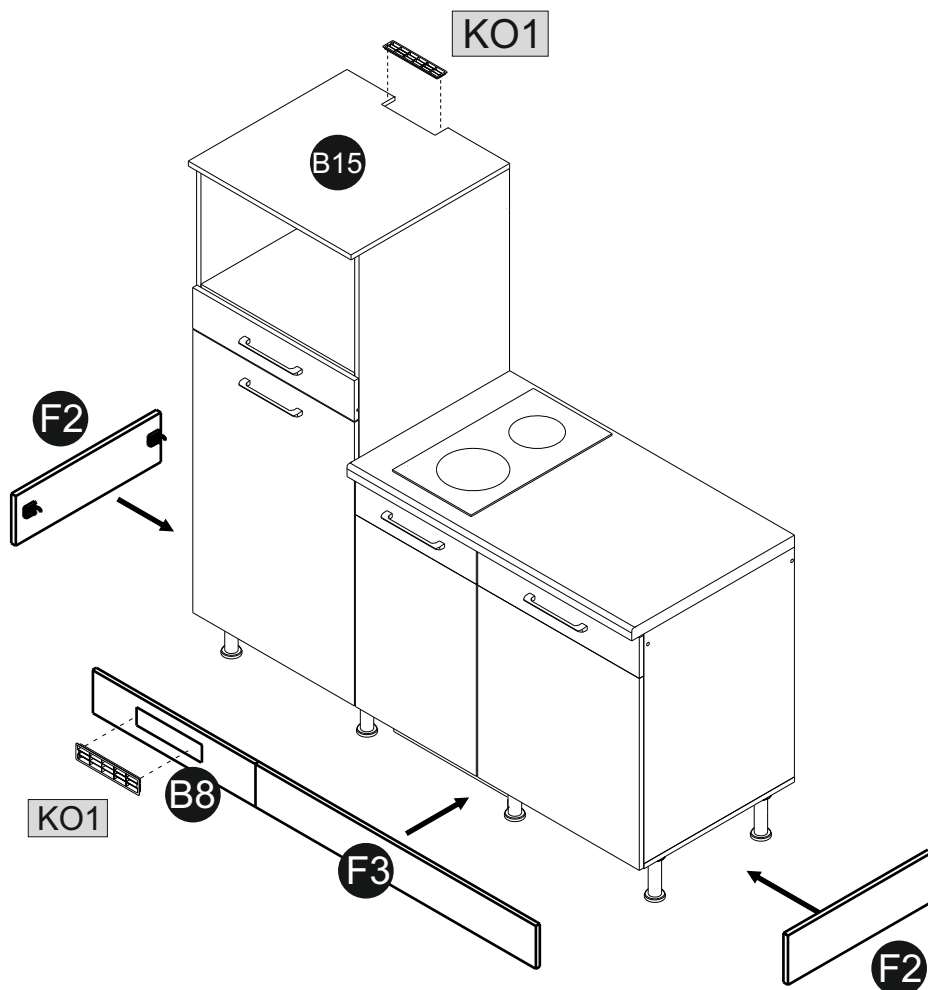
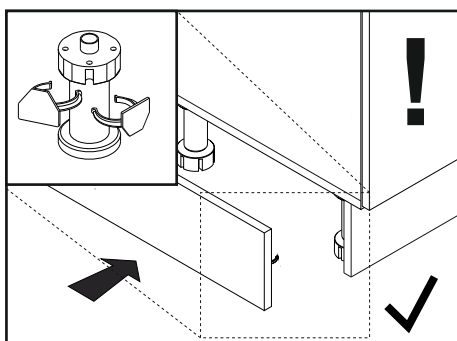
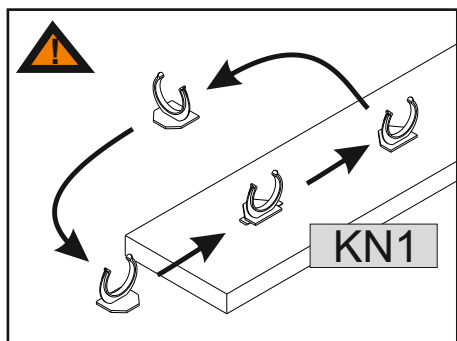
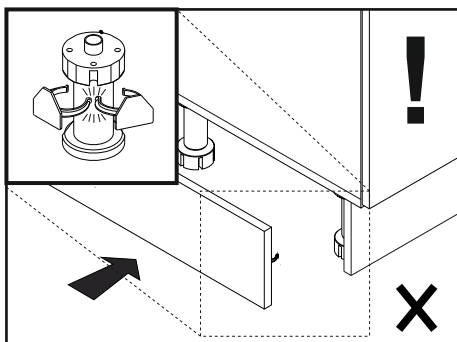
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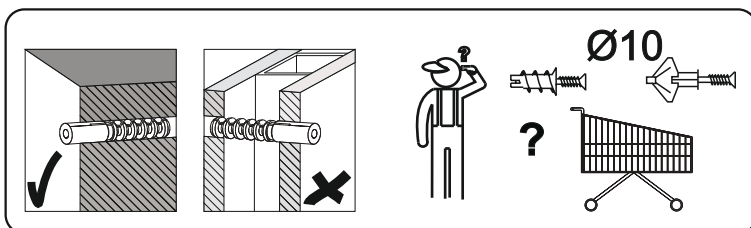
COLLI 1/5



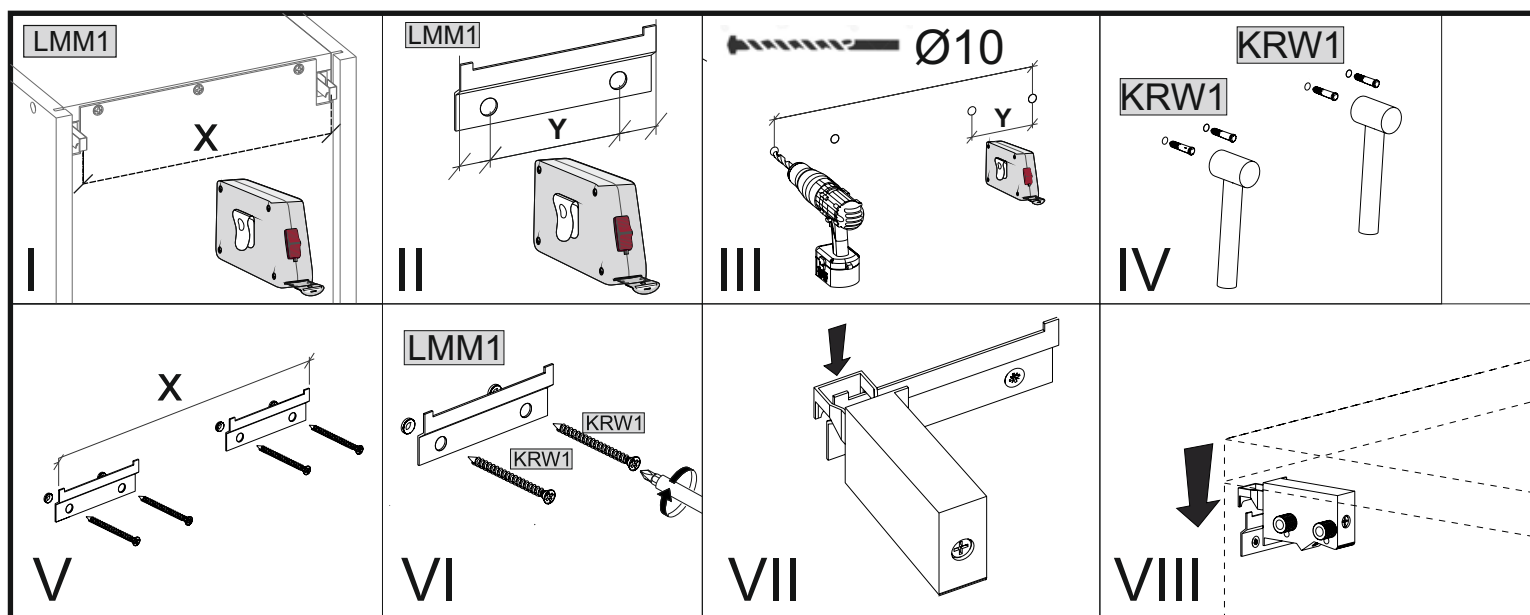
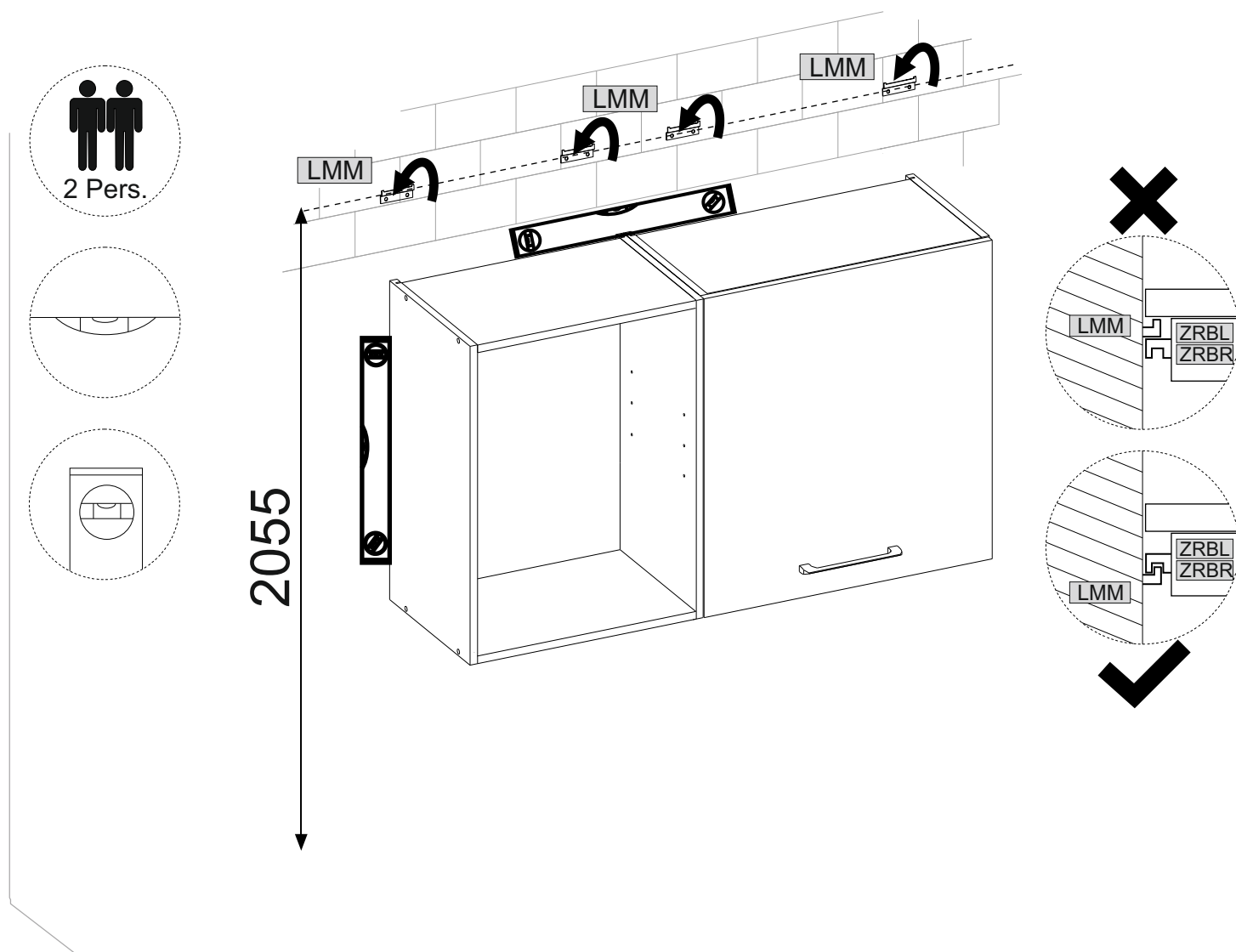
KO1

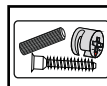
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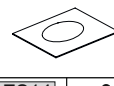


					
	10x50	6x50			
LMM	4	KRW1	8	KRL1	8
COLLI 1/5					
					



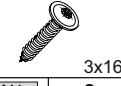


COLLI_1/5



ZS14

8



3x16

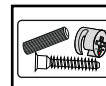
W1

2



ZK

12

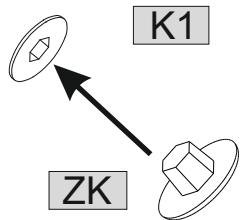


COLLI_5/5



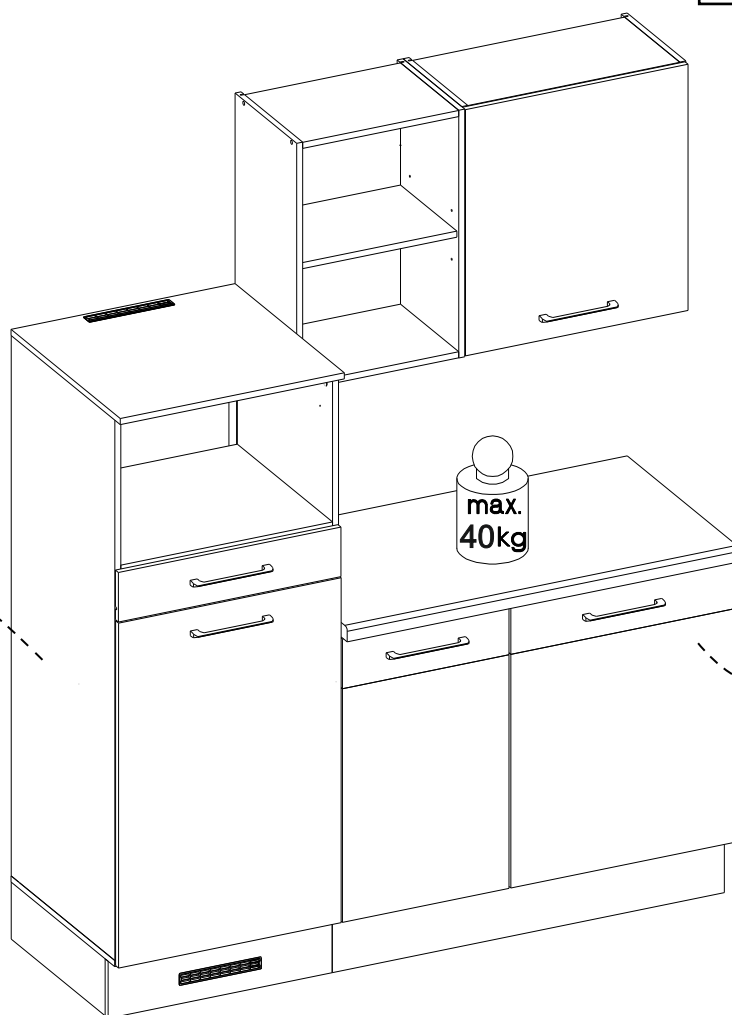
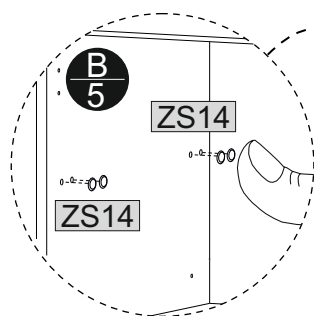
ZK

6



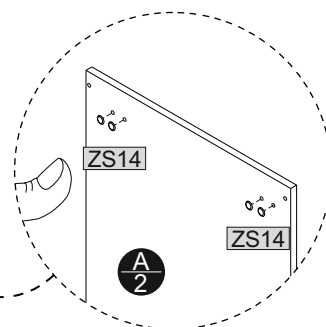
K1

ZK

max.
40kgB
5

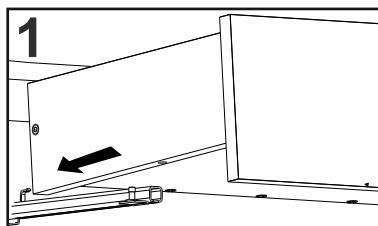
ZS14

ZS14

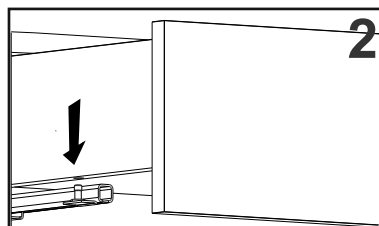


ZS14

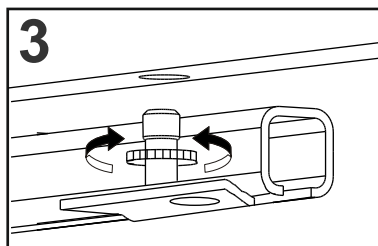
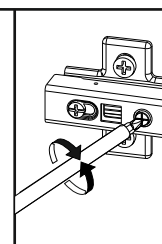
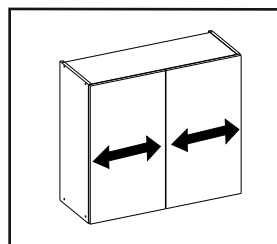
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A
2

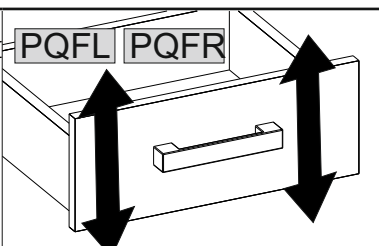
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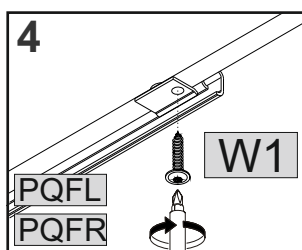
2



3



PQFL PQFR



4

PQFL
PQFR

W1

