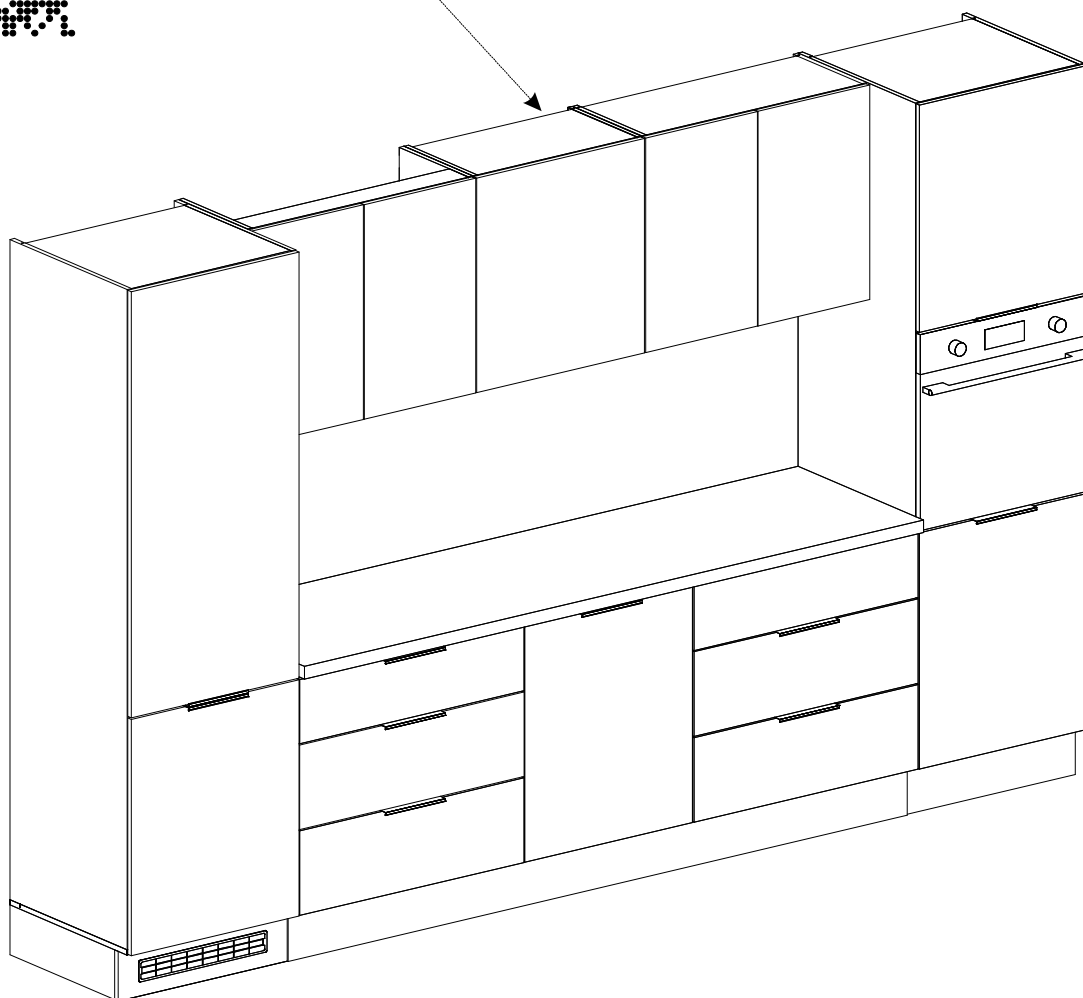
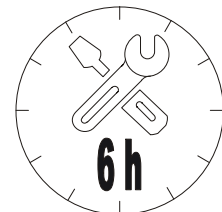
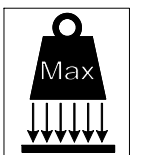
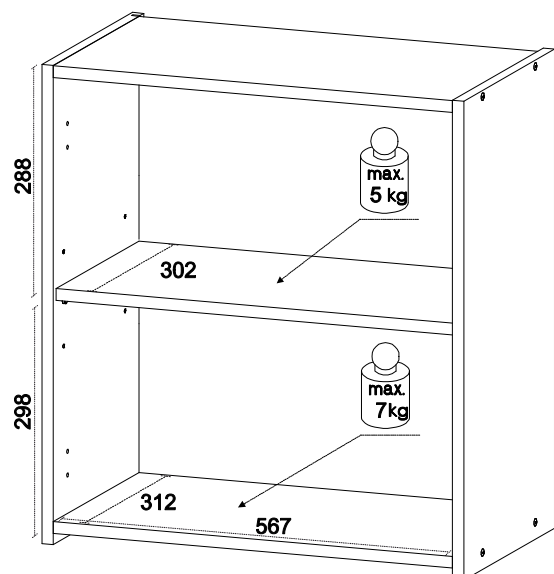
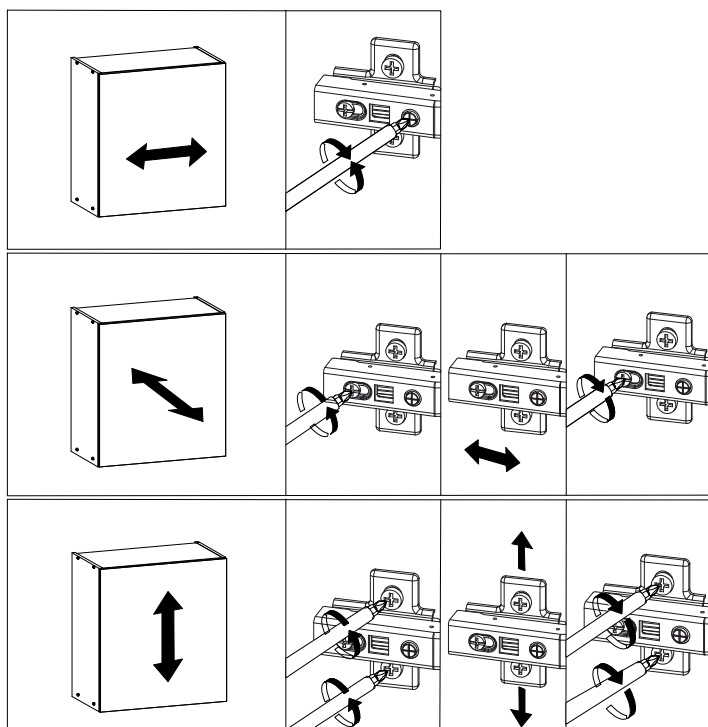
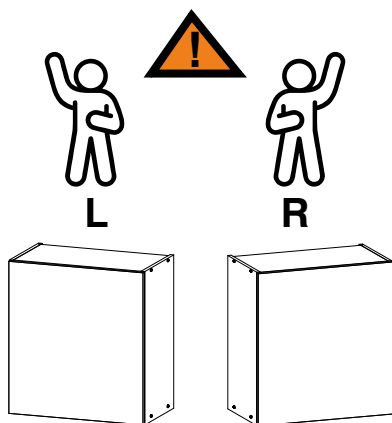
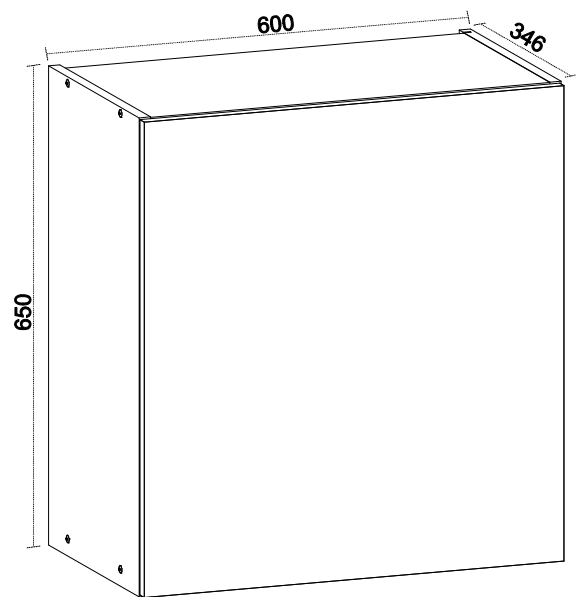
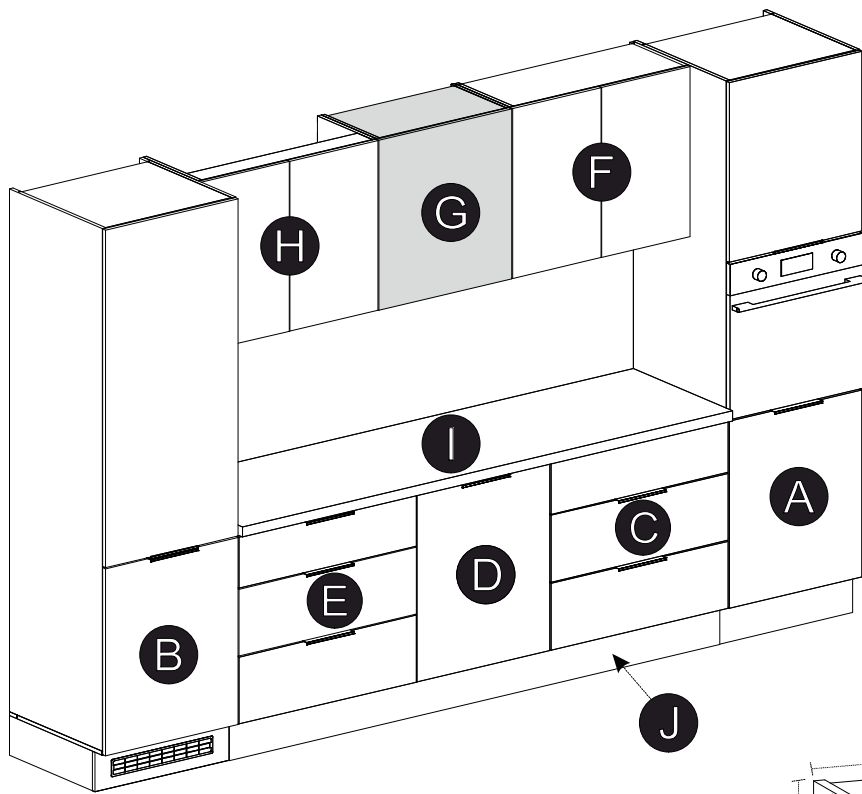
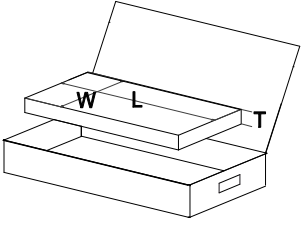


84/415/ /3



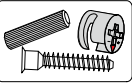


N	L [mm]	W [mm]	T [mm]	Q	COLI
1	645	596	16	1	4/9
2	631	582	3	1	4/9
3	650	330	16	1	6/9
4	650	330	16	1	6/9
5	567	302	16	1	6/9
6	567	312	16	2	6/9

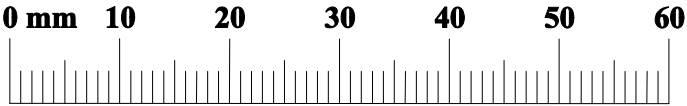
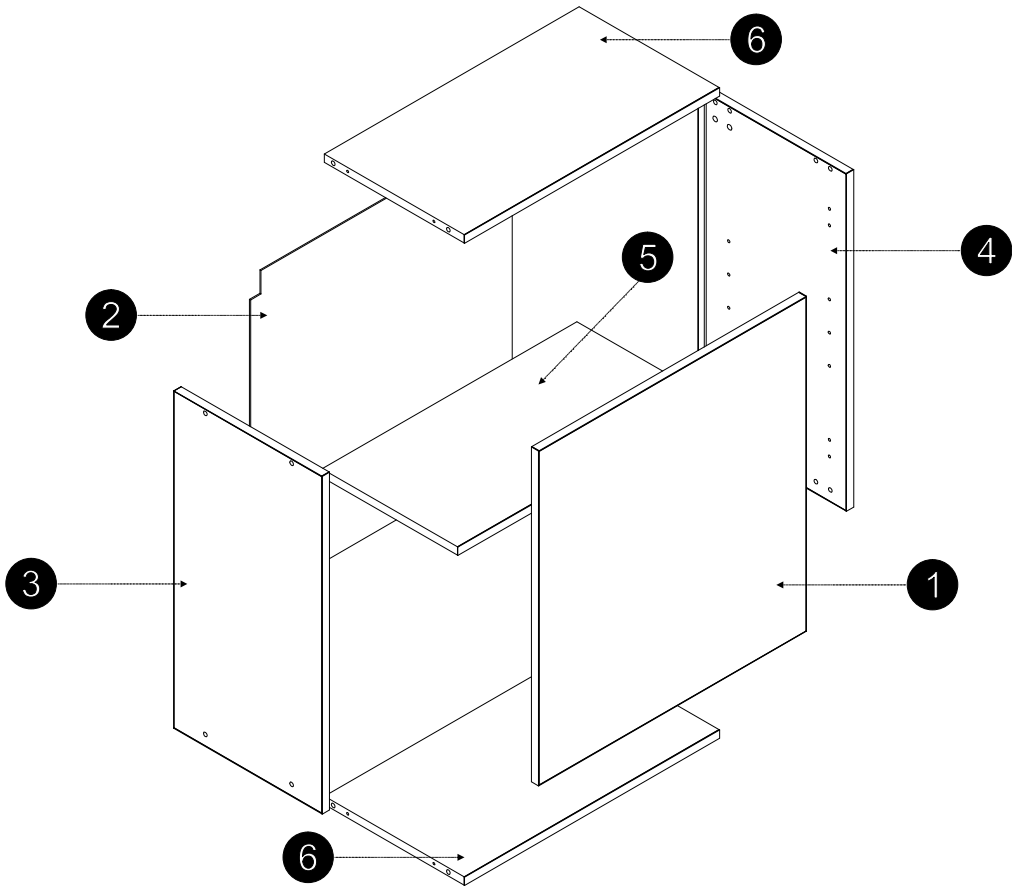




COLLI_1/9



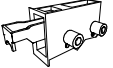
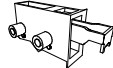
COLLI_6/9

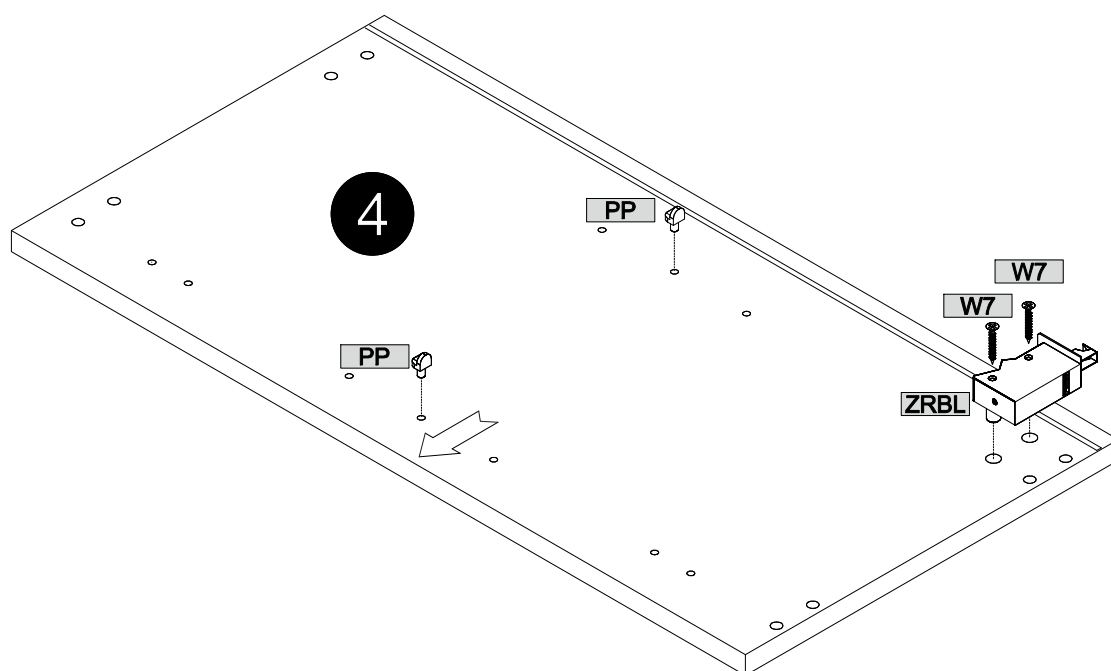
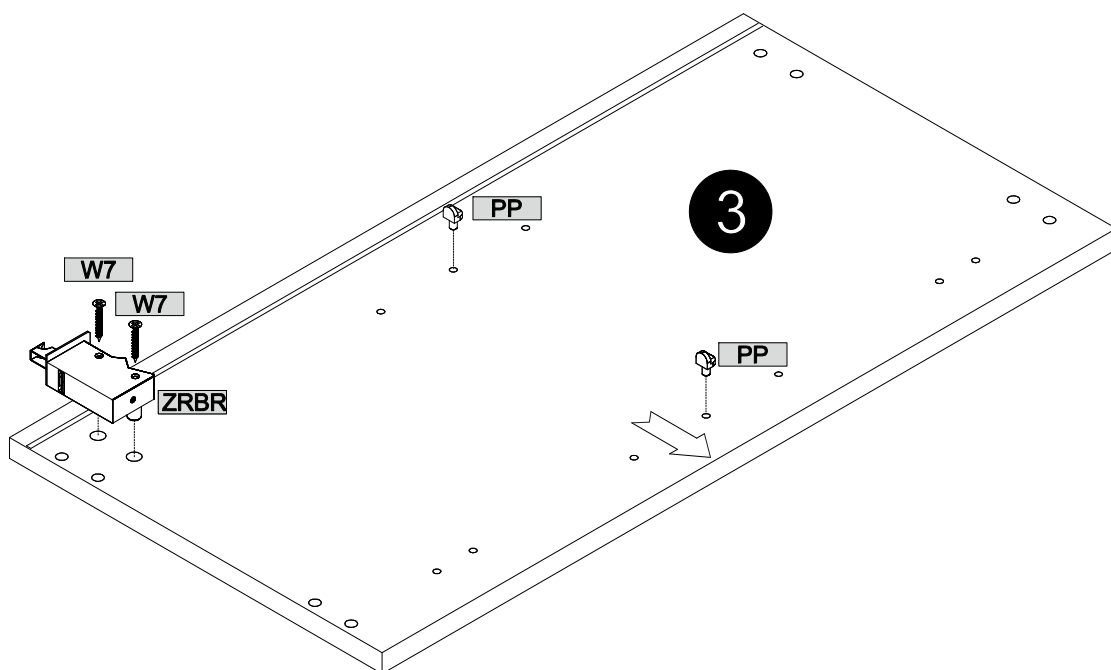
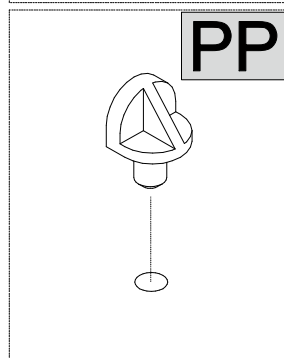
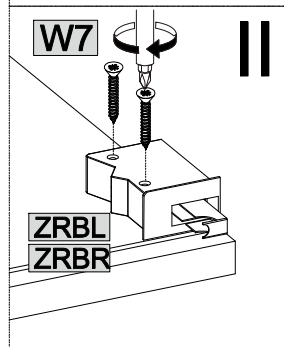
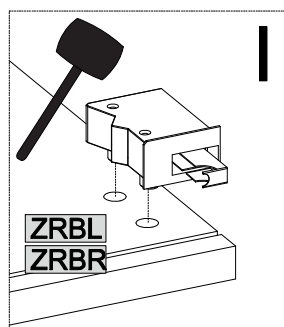


 W7 4x30 4	 W4 4x13 4	 W1 3x16 10	 KRL1 6x50 4	 KT1 Ø8x35 8	 KRW1 10x50 4	 K3 6,4x50 8	 ZK 8
 ZRB 1	 ZRB 1	 S1 4	 PP 4	 LMM 2	 KK1 1		
     ZPH 5 ZPH1 5 ZPH2 5							

01

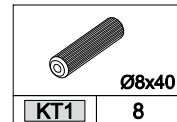
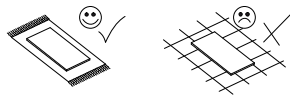


	4x30						
W7	4	PP	4	ZRBR	1	ZRBL	1



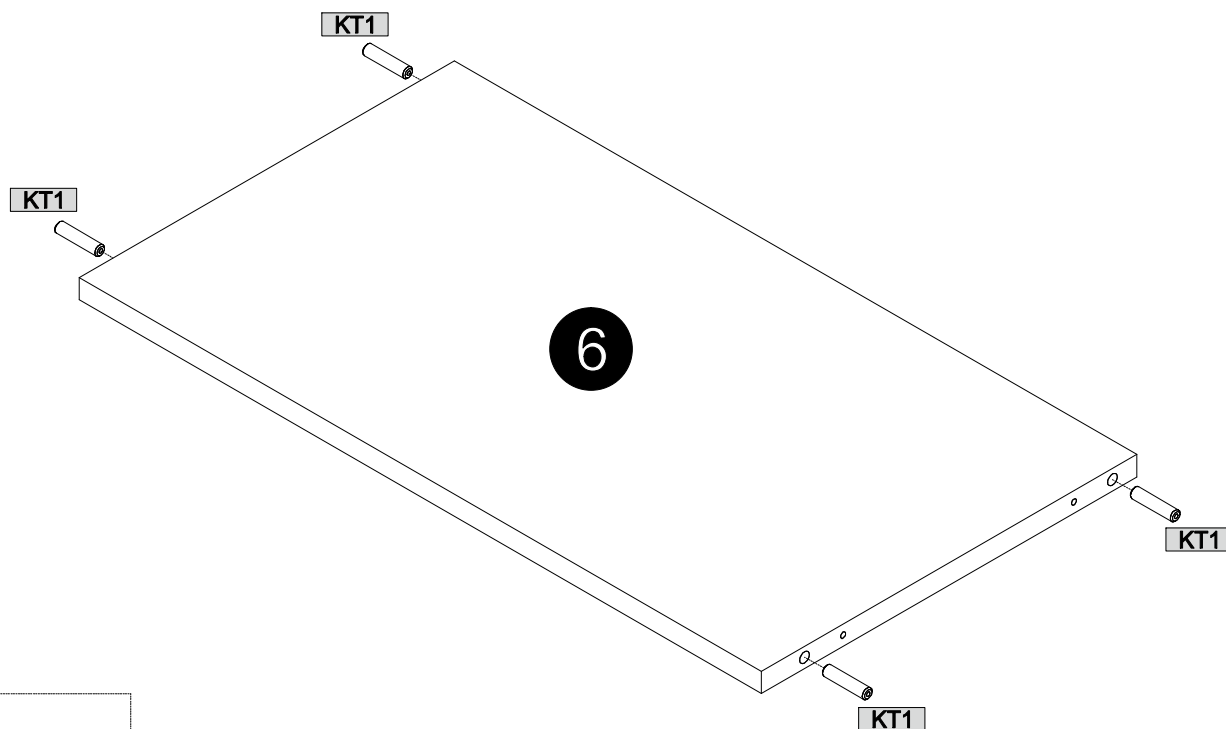
02

X2



KT1

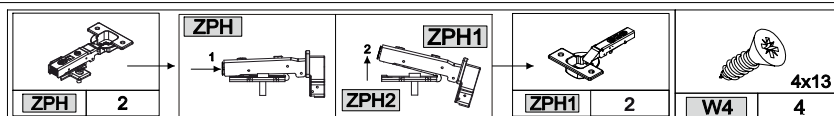
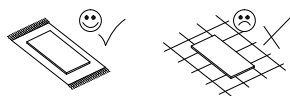
8



KT1

Ø8x35

03



ZPH

2

ZPH

ZPH2

2

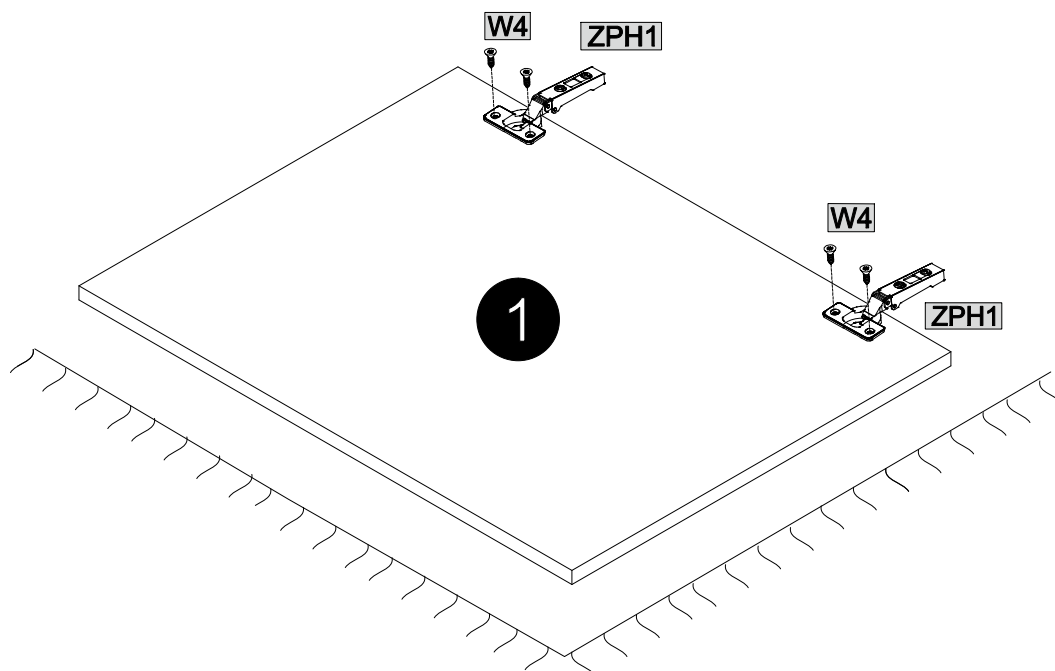
ZPH1

2

W4

4x13

4



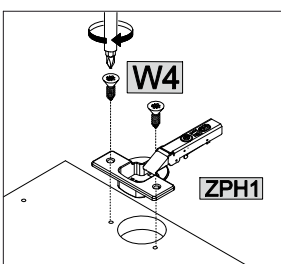
W4

ZPH1

W4

ZPH1

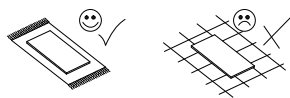
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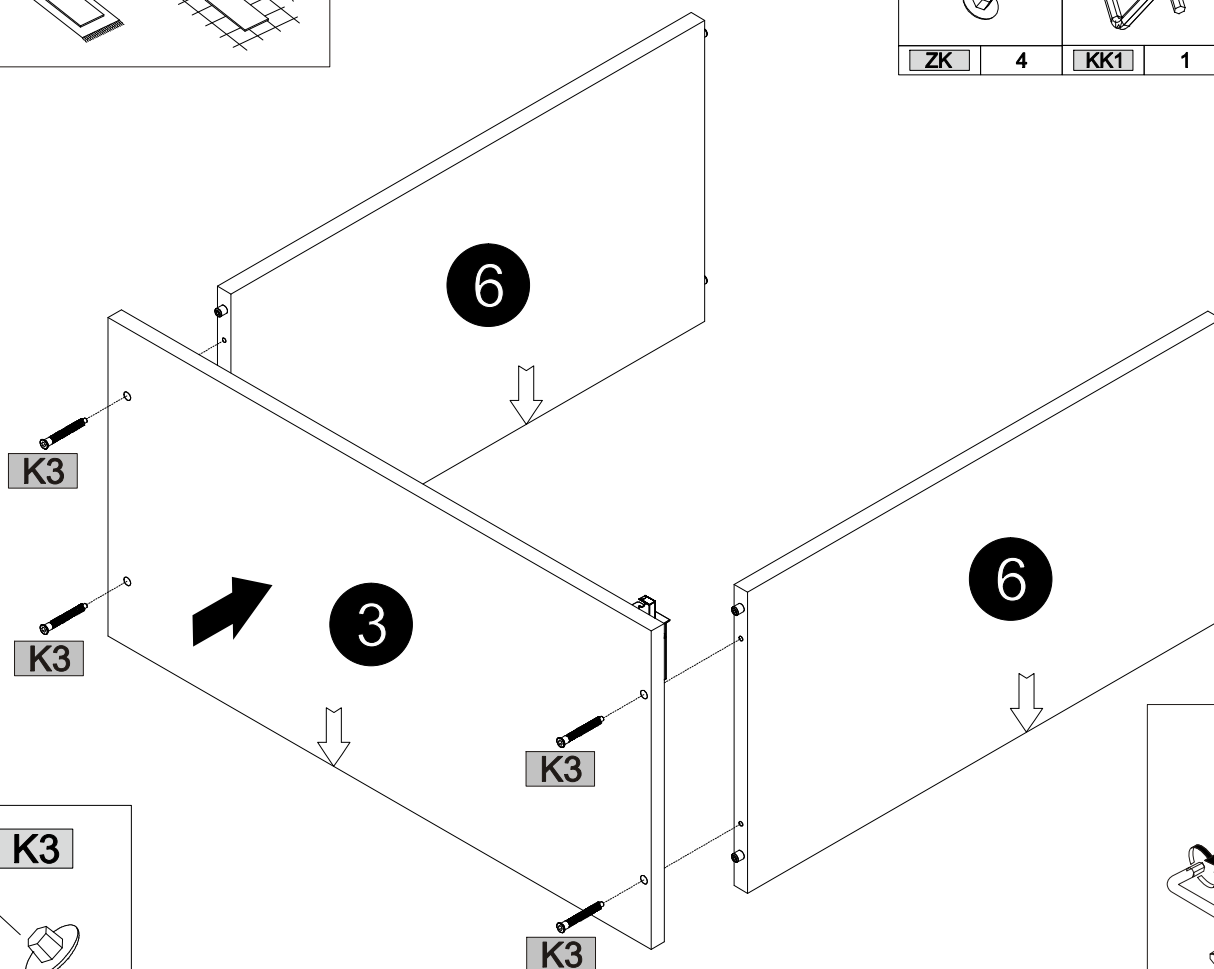
W4

ZPH1

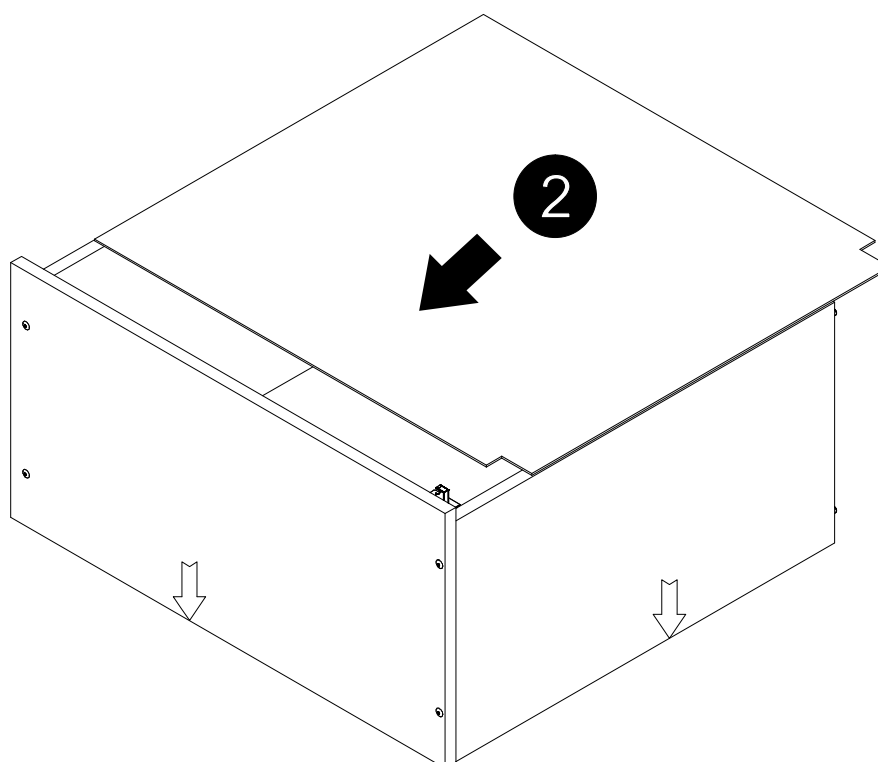
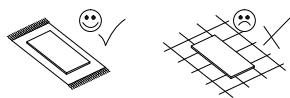
04



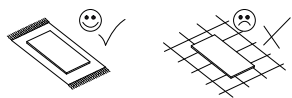
					6,4x50
ZK	4	KK1	1	K3	4



05

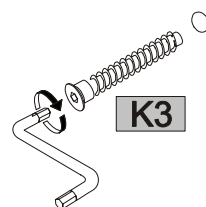
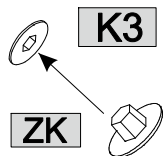
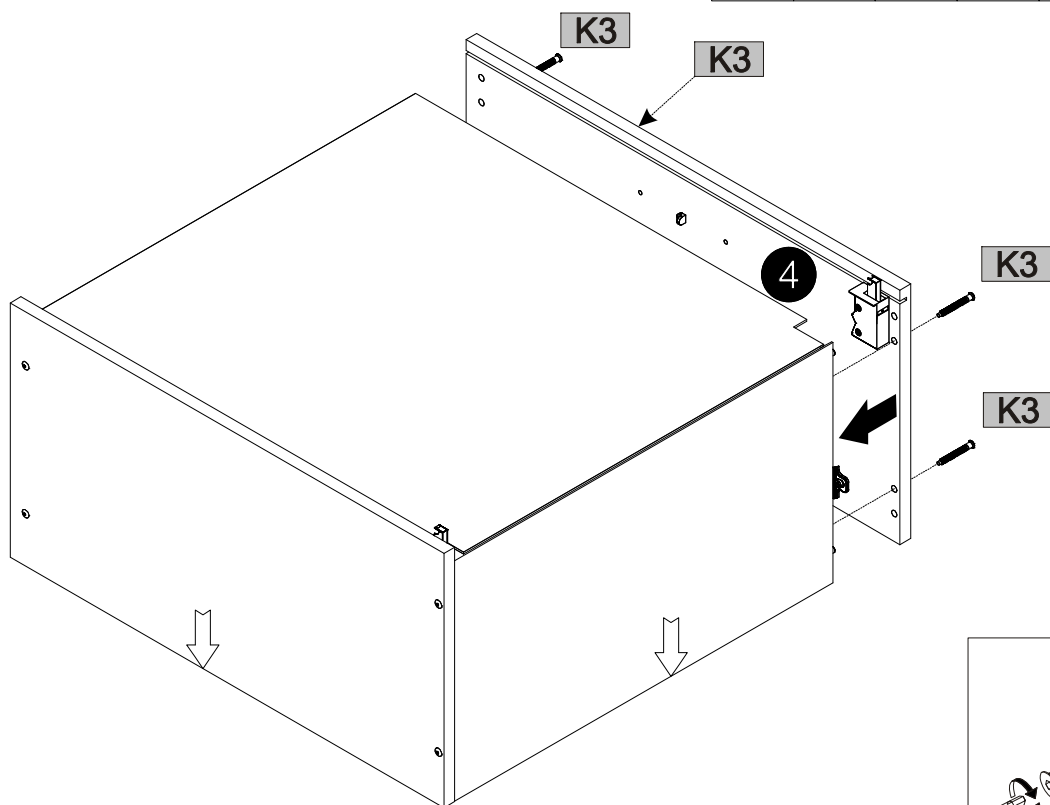


06

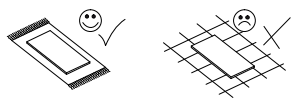


ZK	4	KK1	1	K3	4

6,4x50

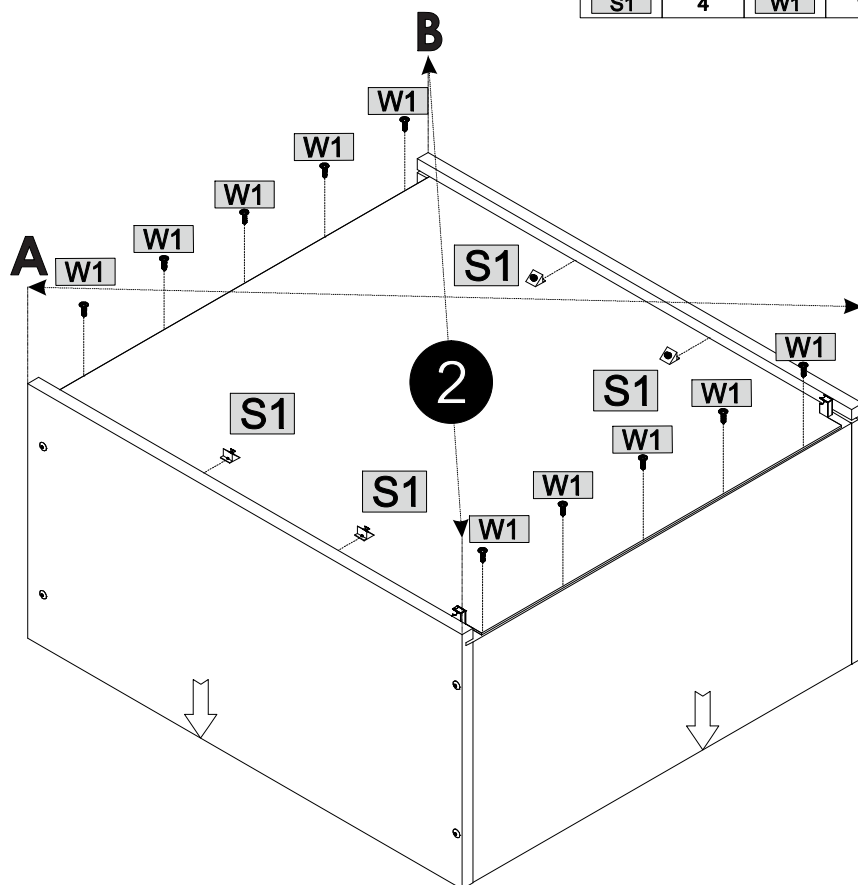
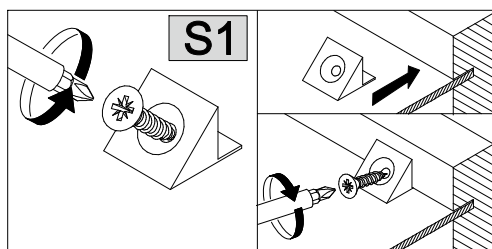
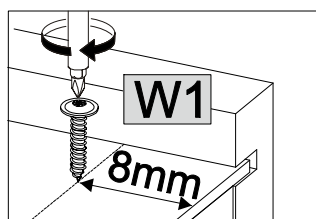
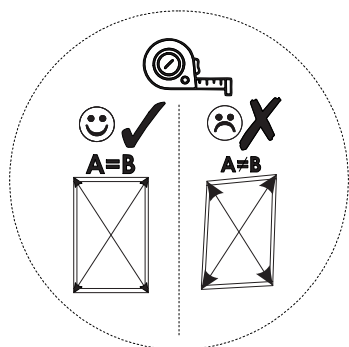


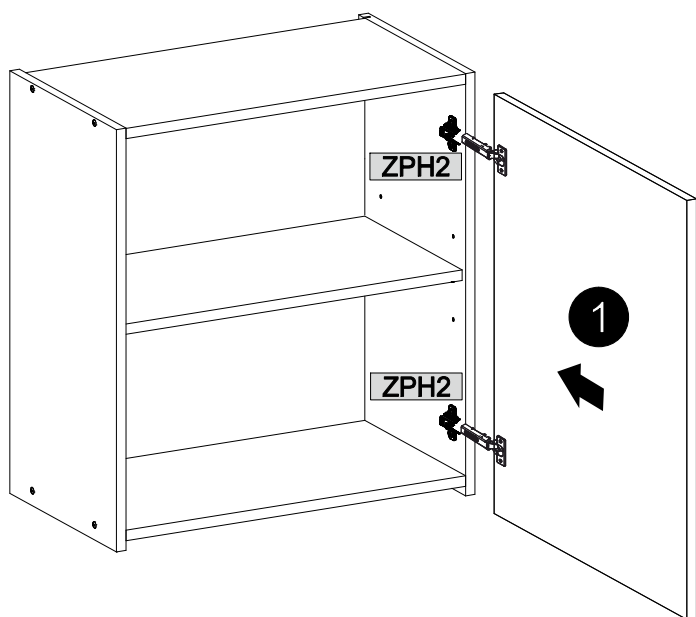
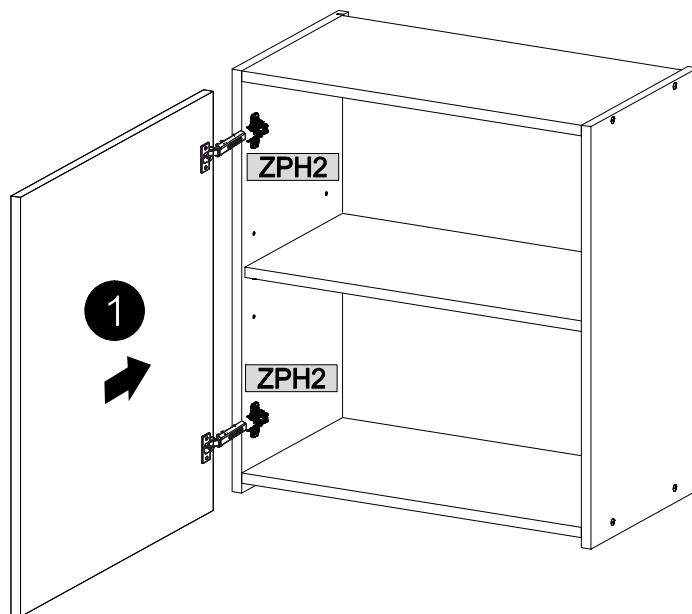
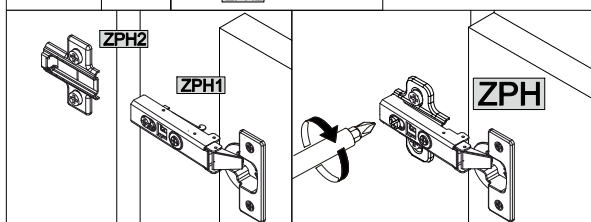
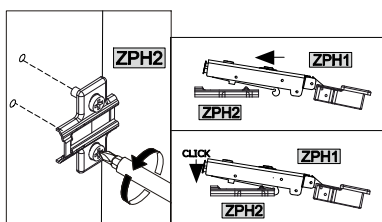
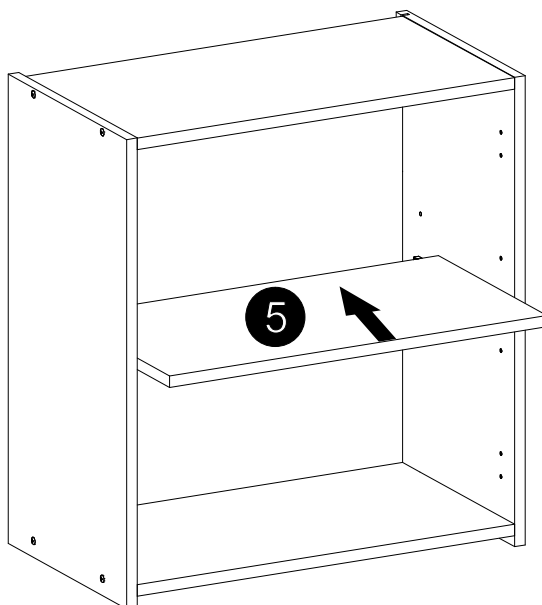
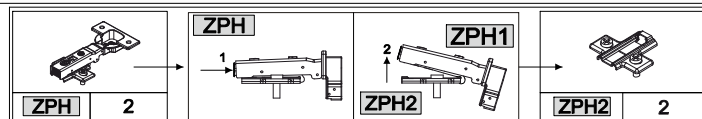
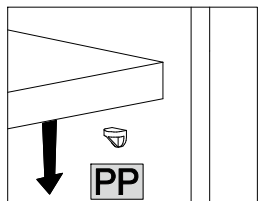
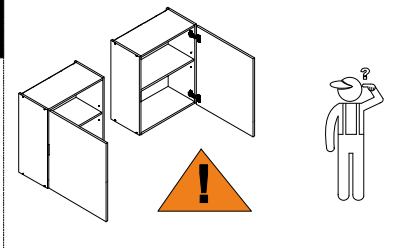
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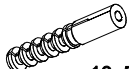


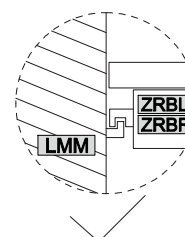
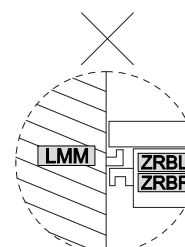
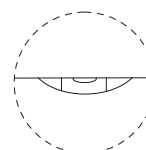
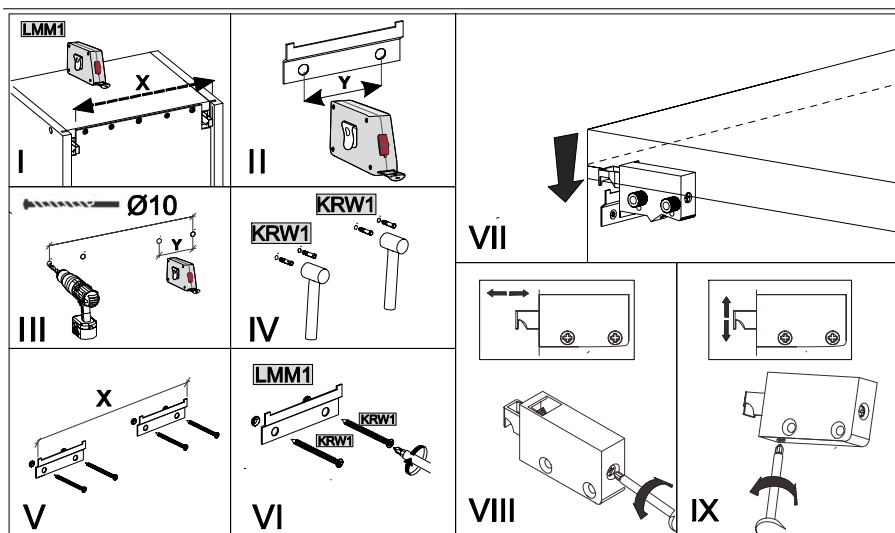
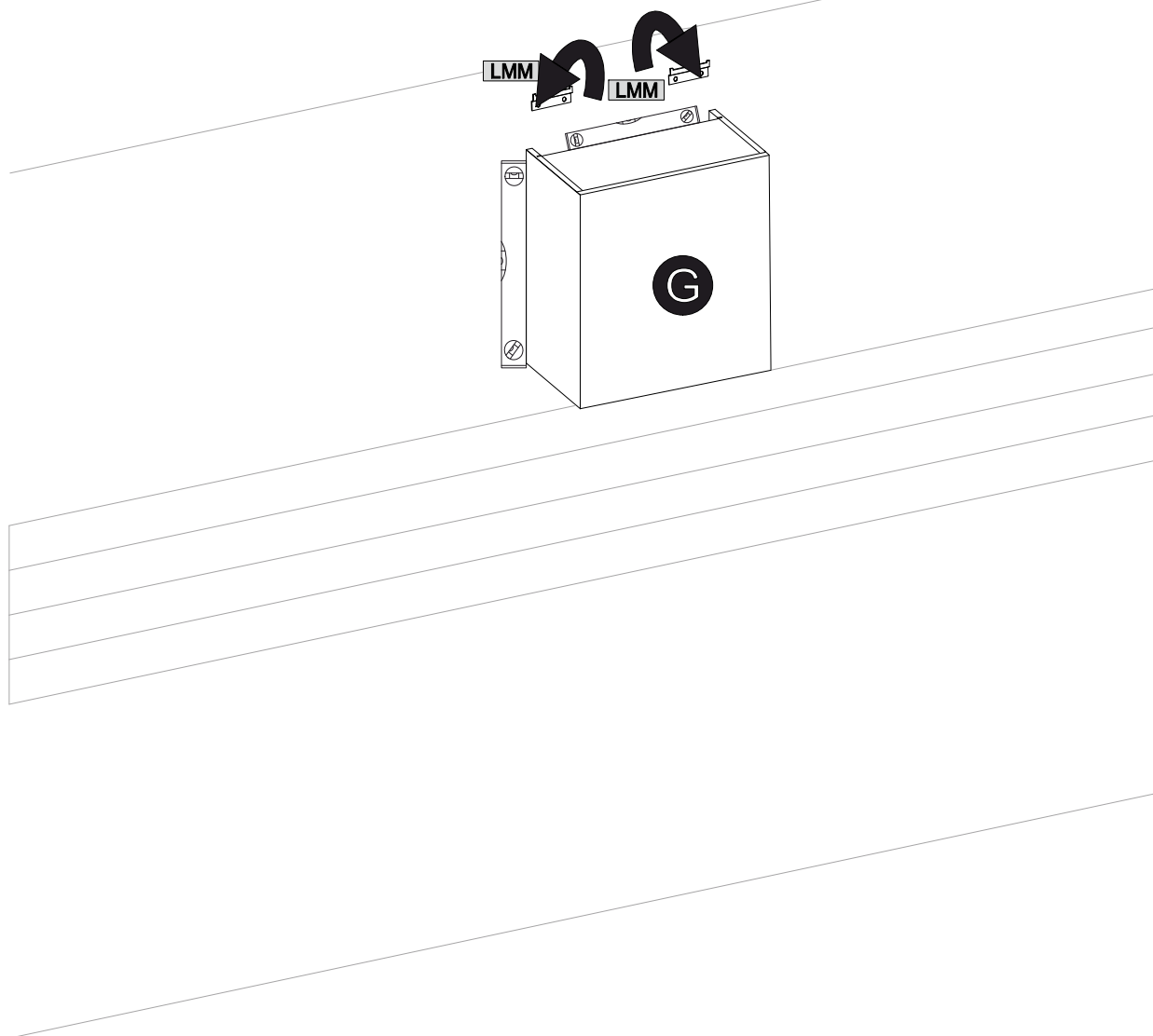
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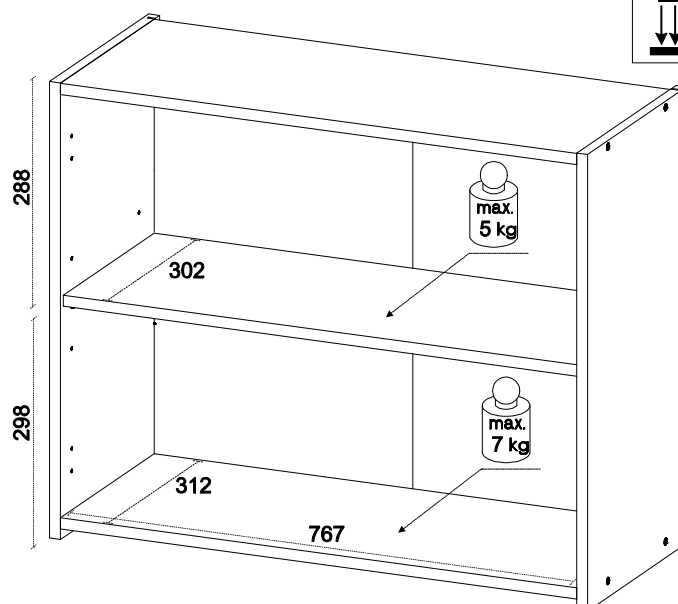
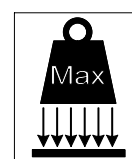
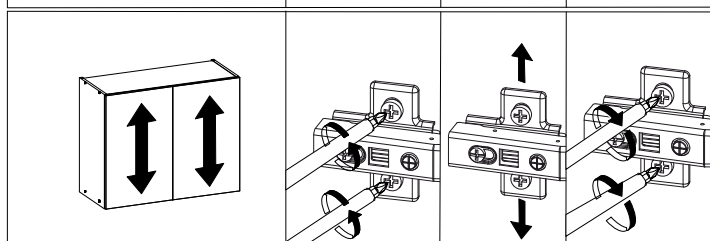
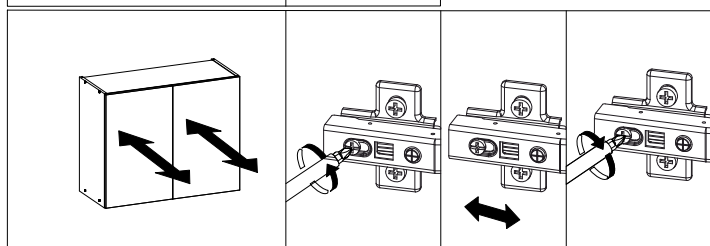
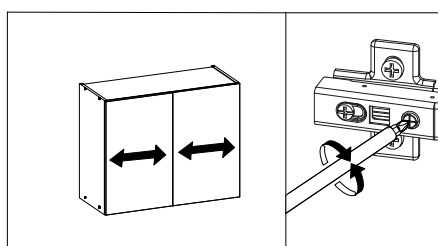
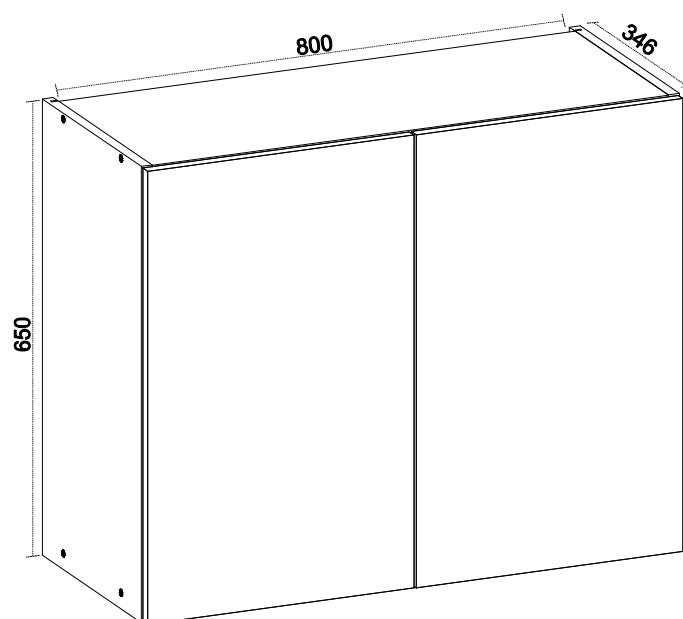
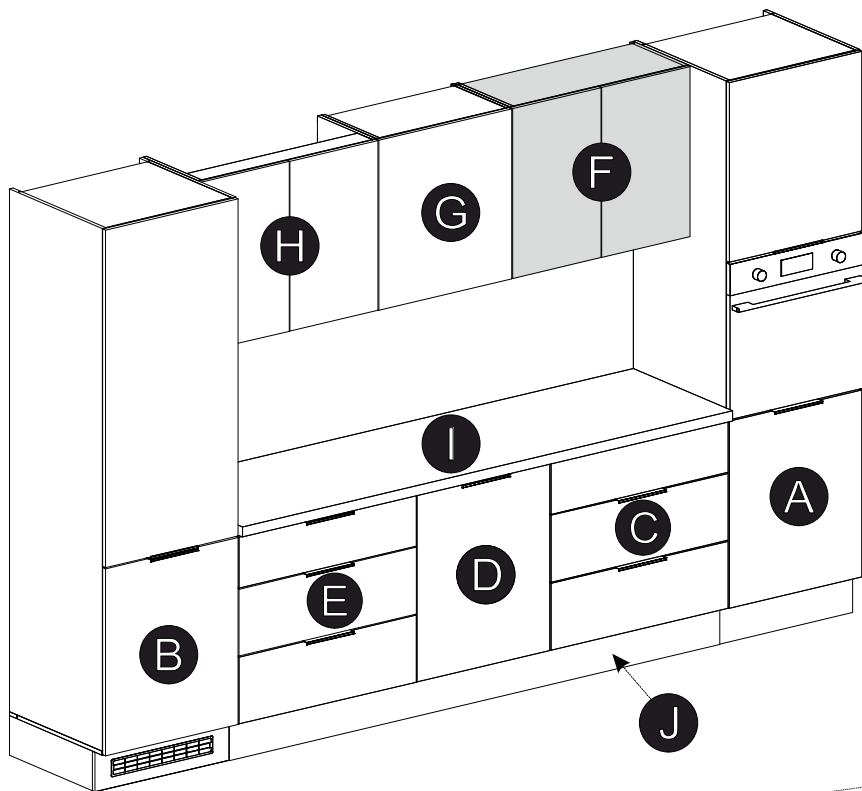
3x16



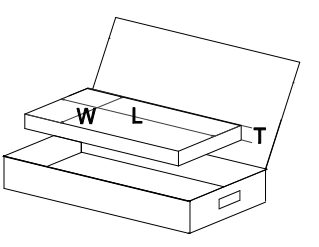


					
LMM1	2	KRW1	4	KRL1	4
			10x50		6x50



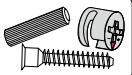


N	L [mm]	W [mm]	T [mm]	Q	COLI
1	645	396	16	2	9/9
2	631	392	3	1	9/9
3	631	392	3	1	9/9
4	650	330	16	1	9/9
5	650	330	16	1	9/9
6	767	302	16	1	9/9
7	767	312	16	2	9/9

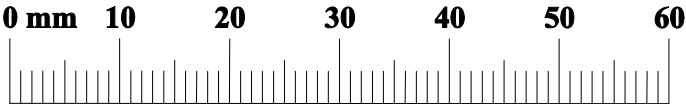
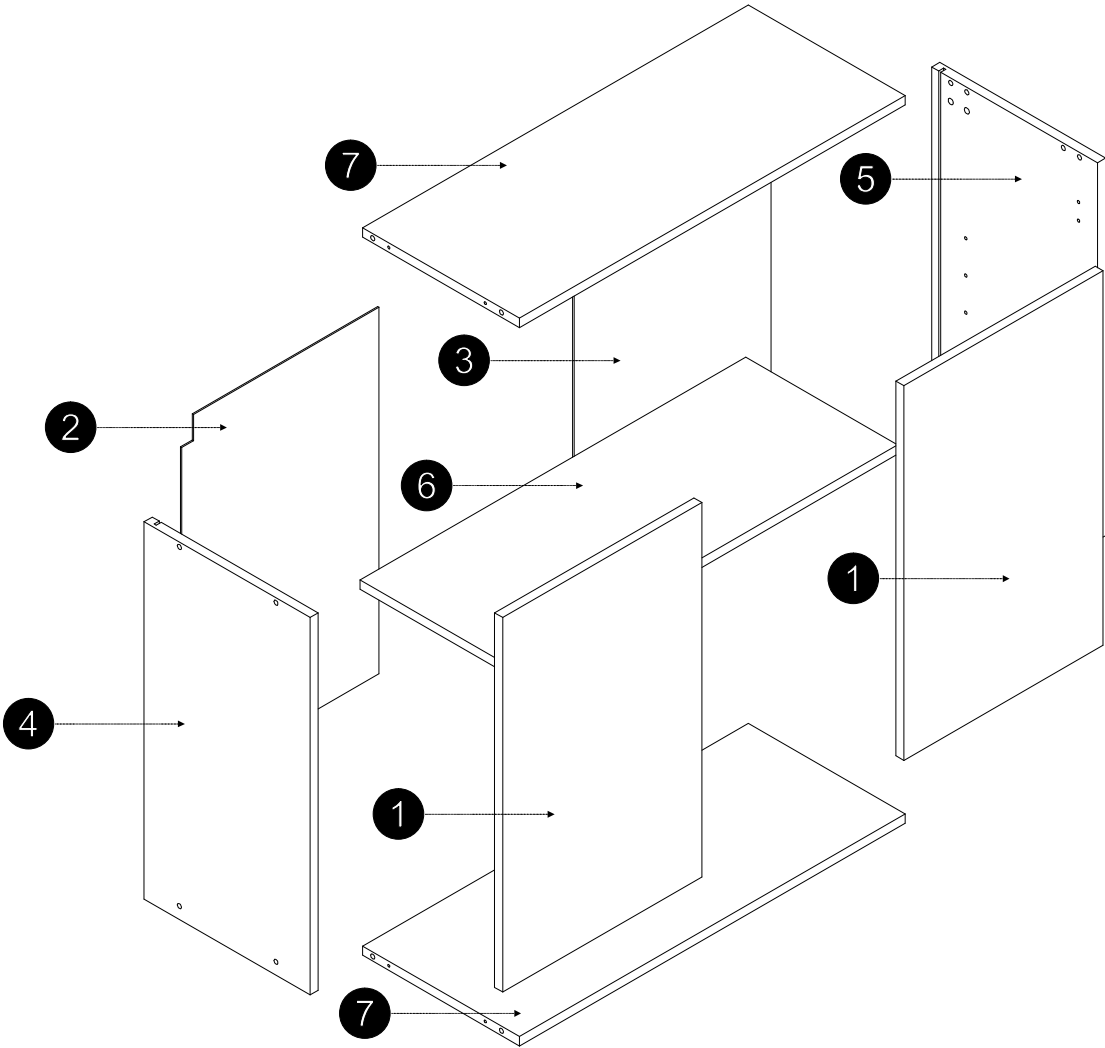


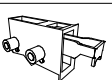
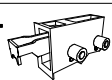
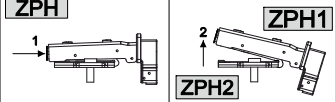


COLLI_1/9

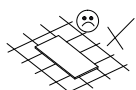


COLLI_9/9

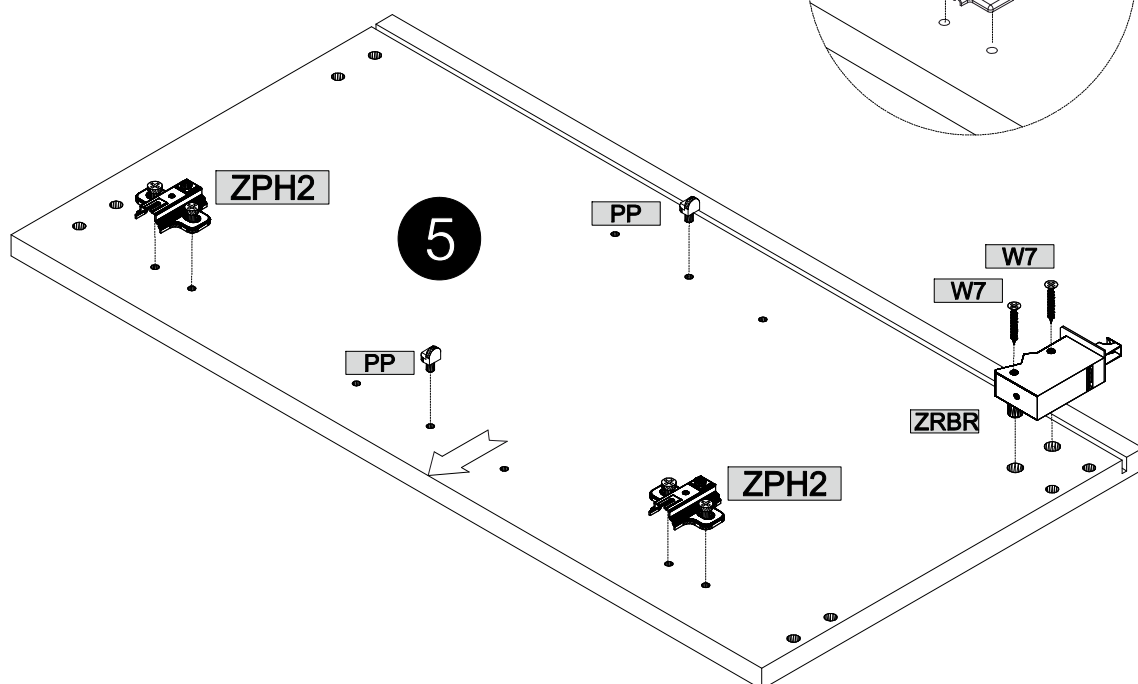
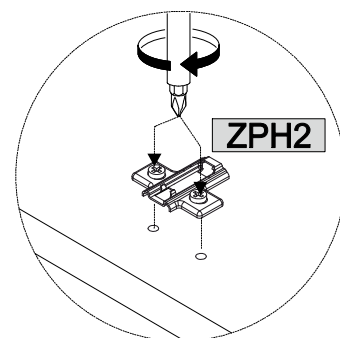
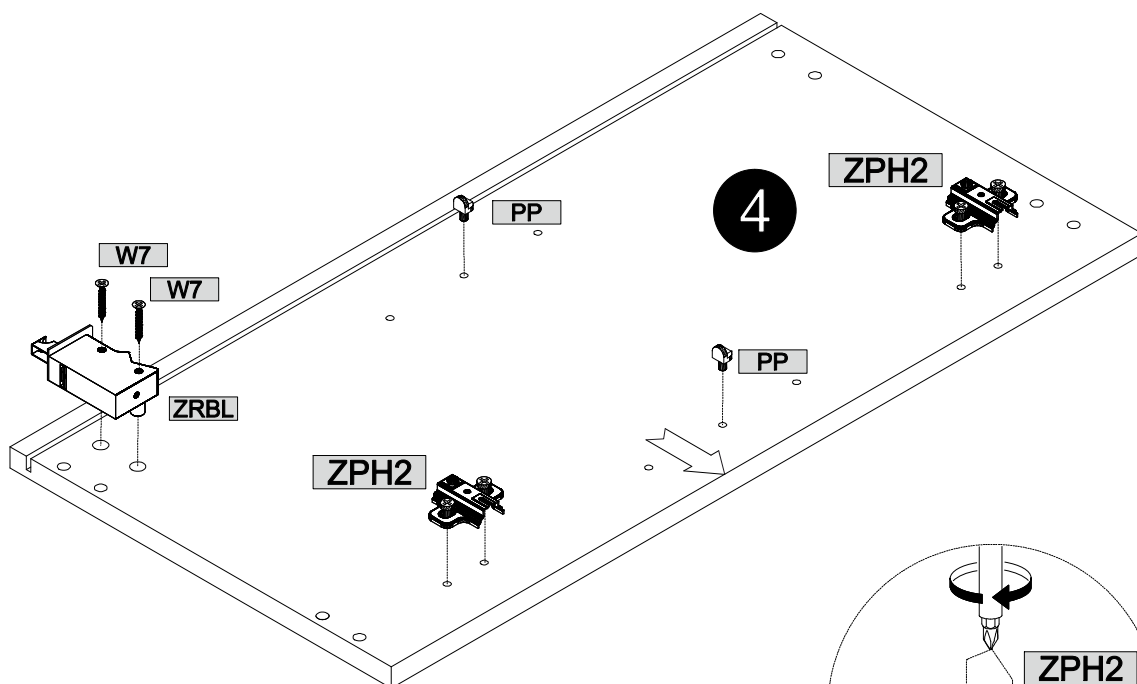
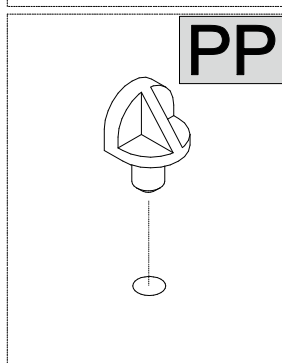
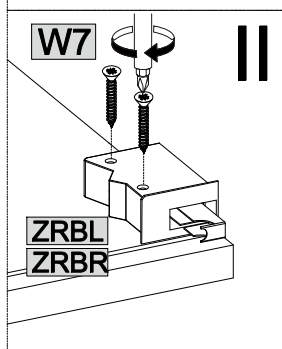
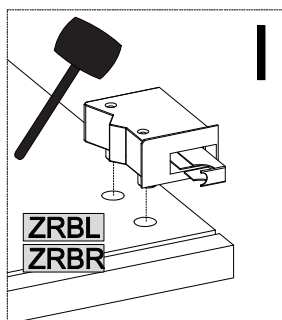


 4x30 W7 4	 4x13 W4 8	 3x16 W1 16	 6x50 KRL1 4	 Ø8x35 KT1 8	 10x50 KRW1 4	 6,4x50 K3 8	 LI 1
 ZK 8	 ZRB 1	 ZRB 1	 S1 4	 PP 4	 LMM 2	 KK1 1	
 ZPH 4			 ZPH1 4	 ZPH2 4			

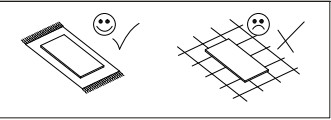
01



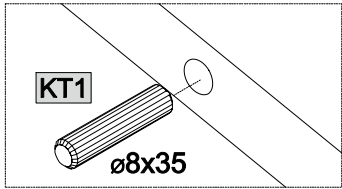
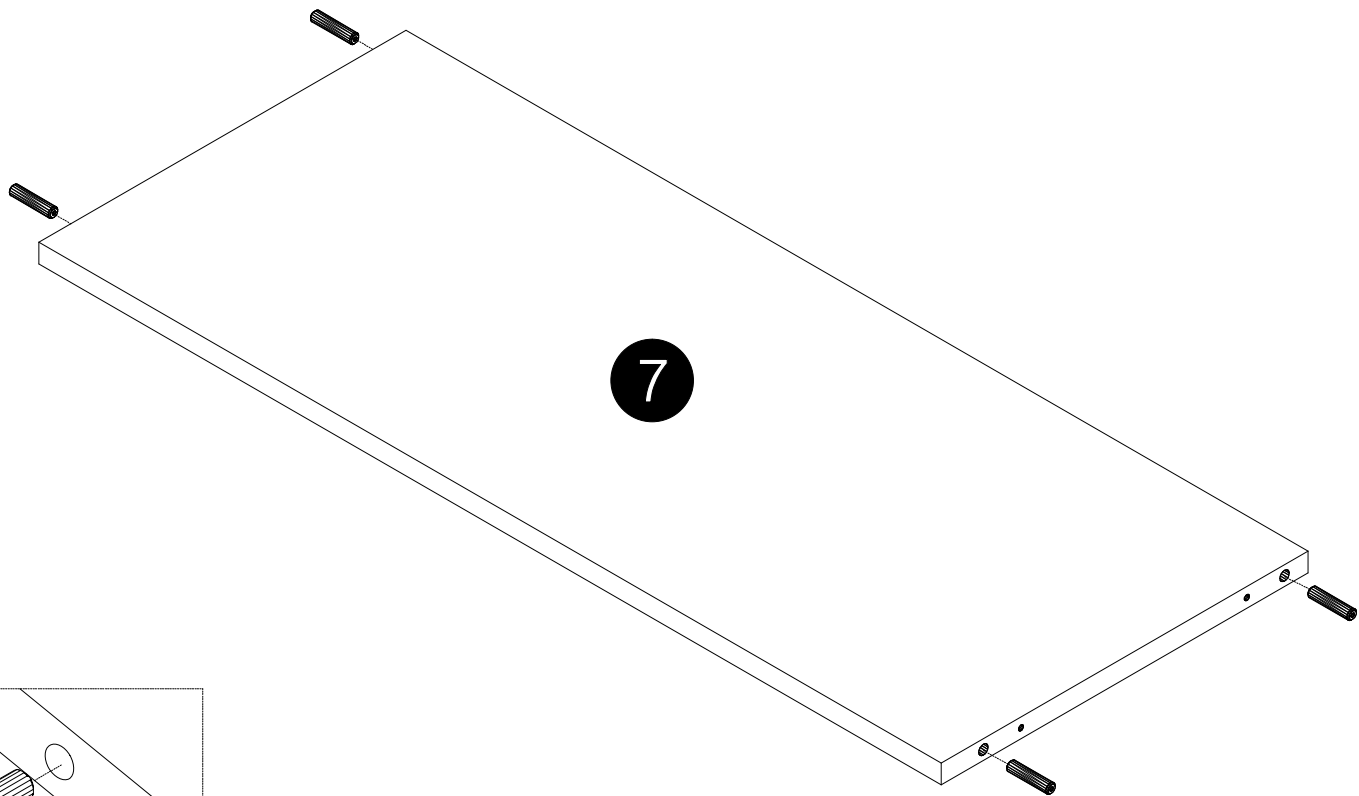
		ZPH		ZPH1		ZPH2		ZPH2	
4		1		2		4		4	
W7		4x30		PP		ZRBR		ZRBL	
4		4		1		1			



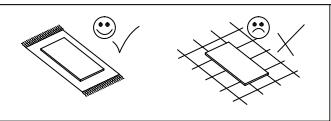
02
X2



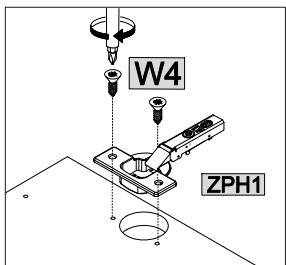
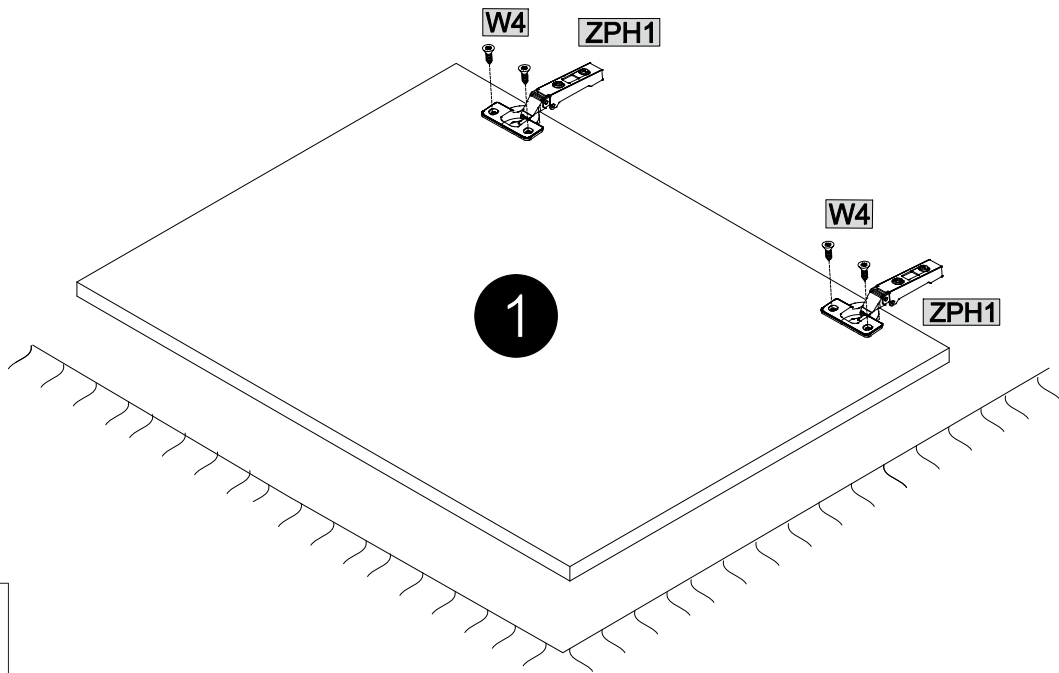
	
Ø8x40	
KT1	8



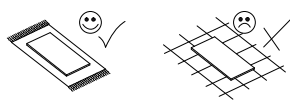
03
X2



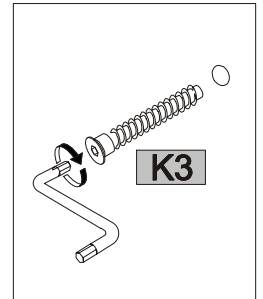
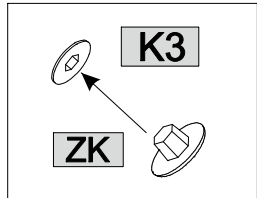
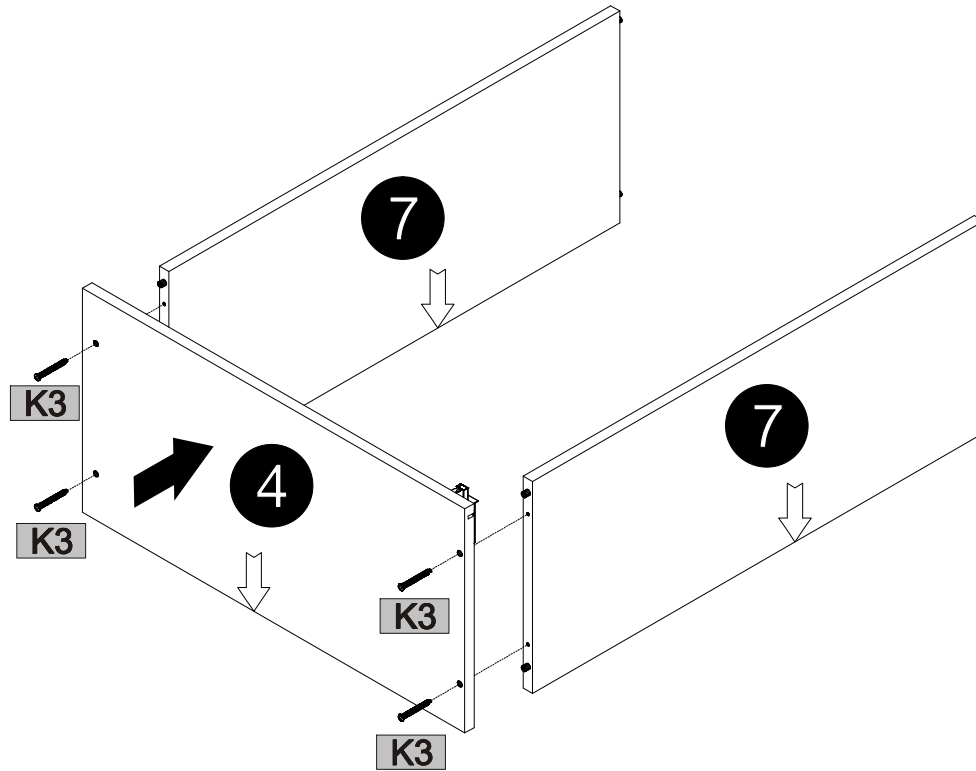
					
ZPH	4	ZPH1	4	W4	8



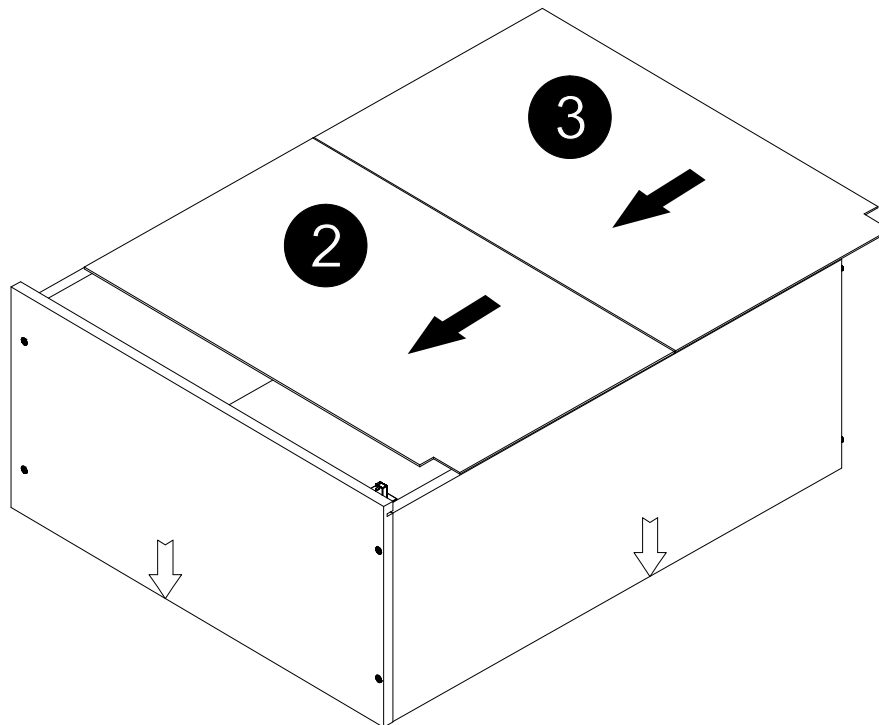
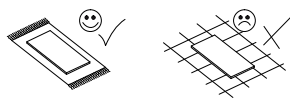
04



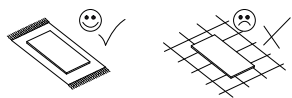
					
ZK	4	KK1	1	K3	4



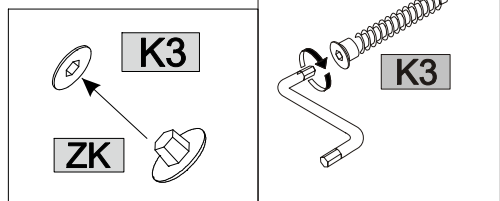
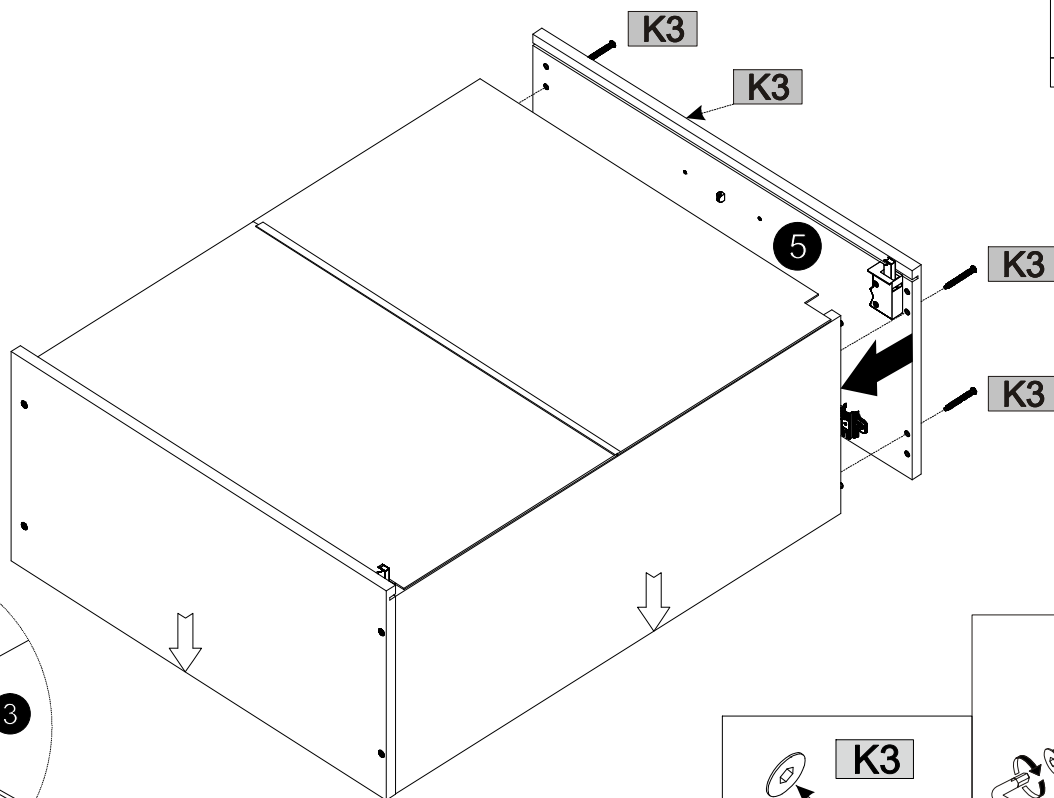
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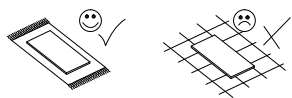
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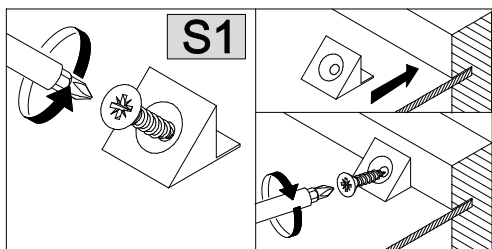
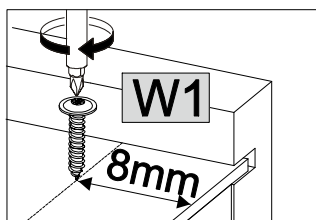
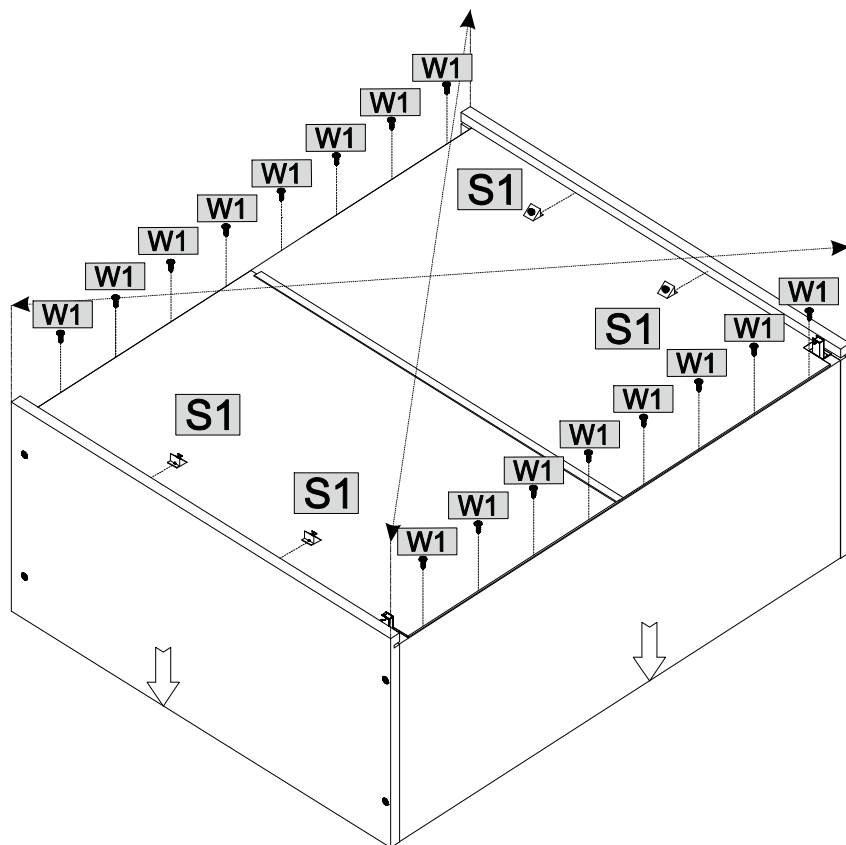
LI	1	KK1	1	K3	4
				ZK	8

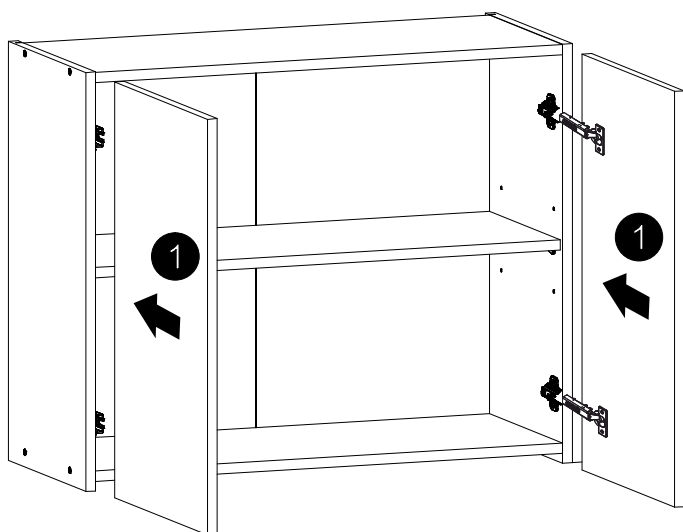
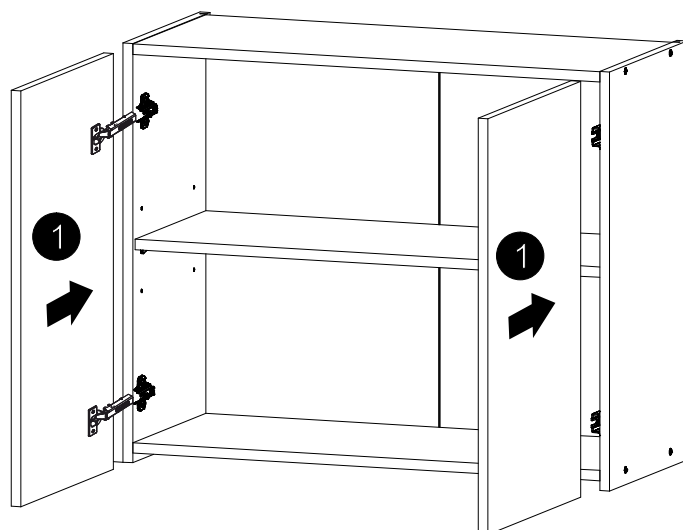
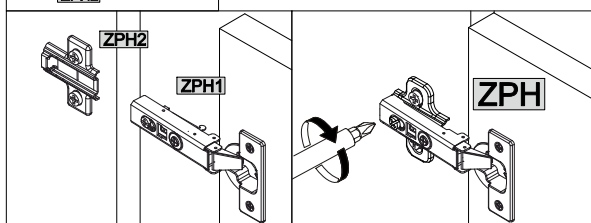
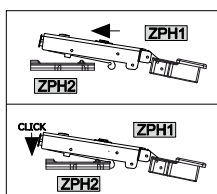
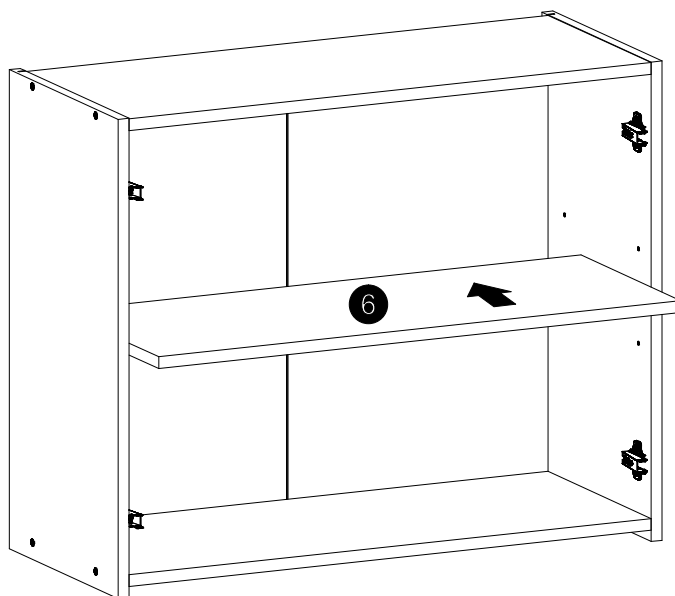
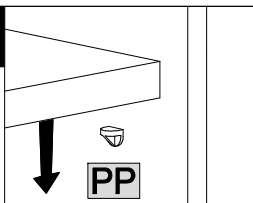


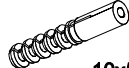
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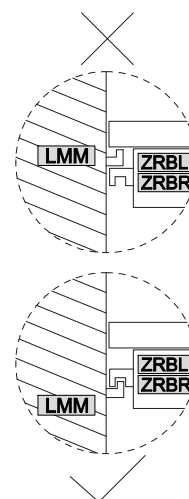
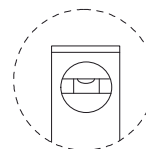
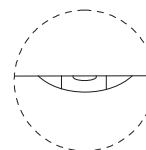
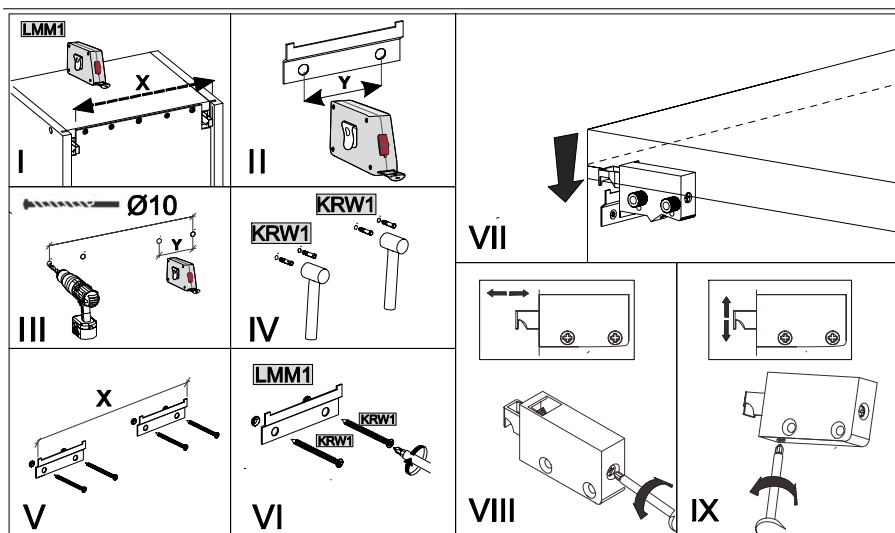
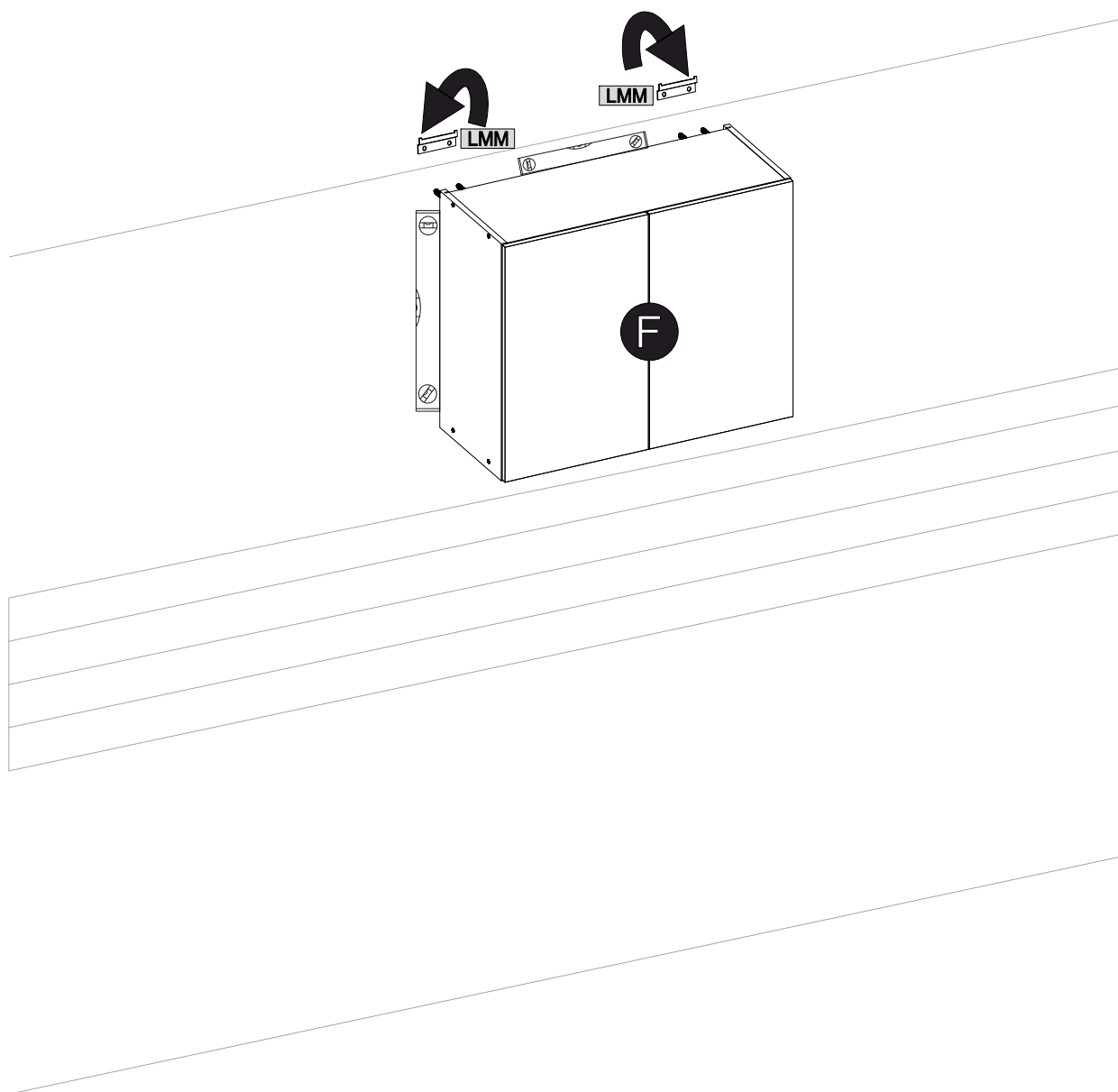


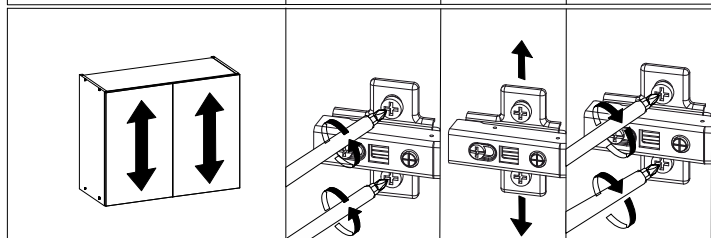
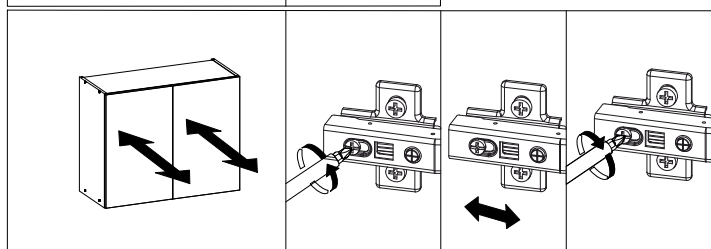
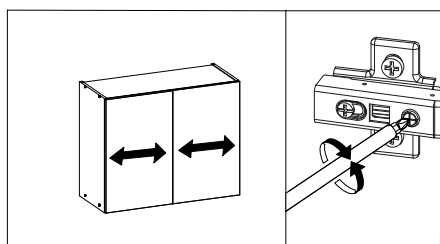
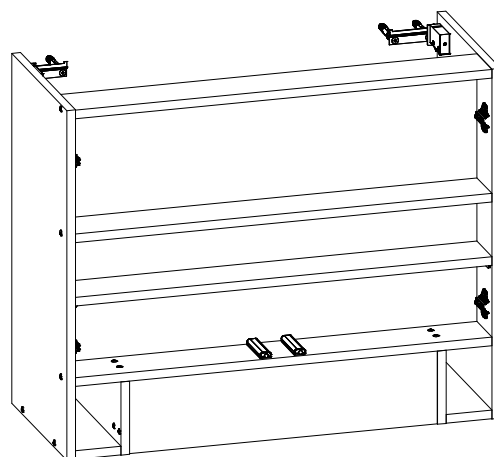
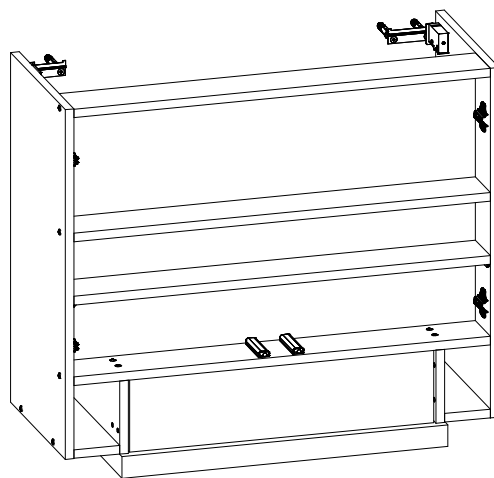
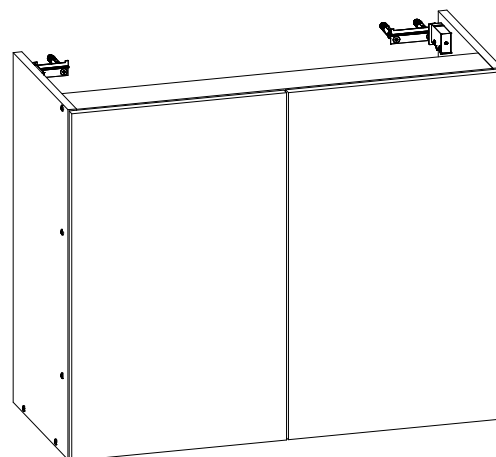
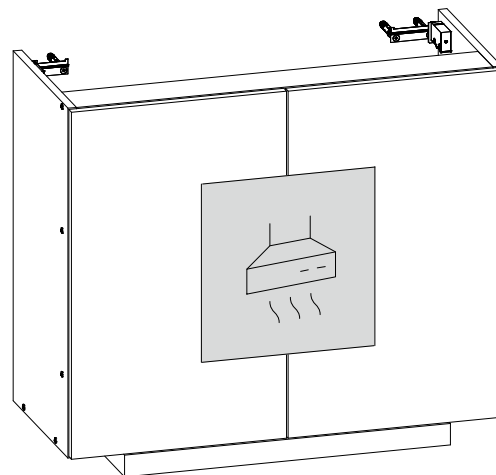
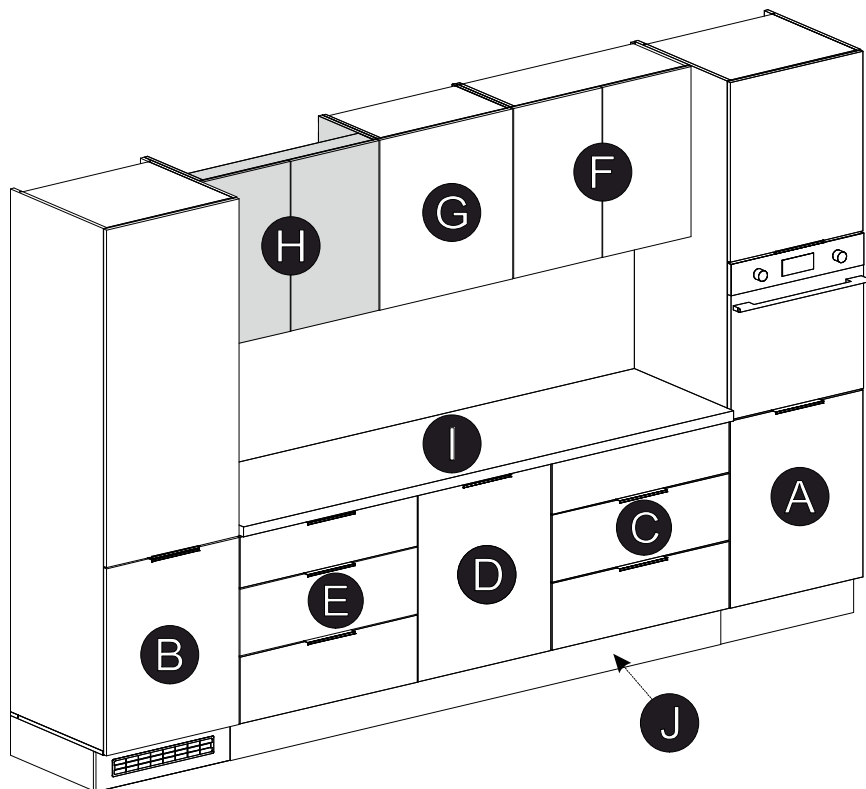
S1	4	W1	16

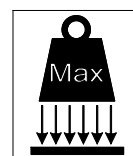
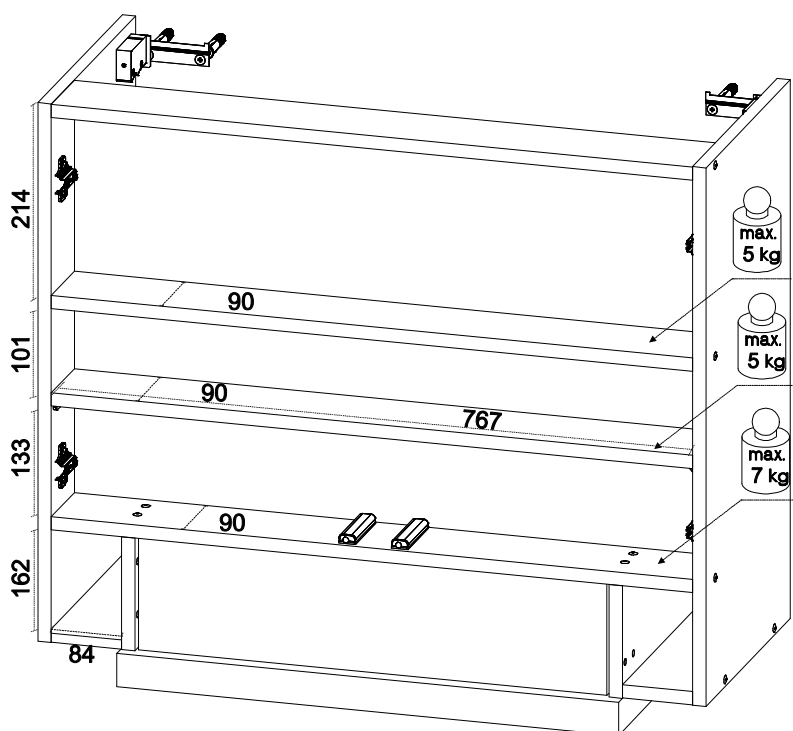
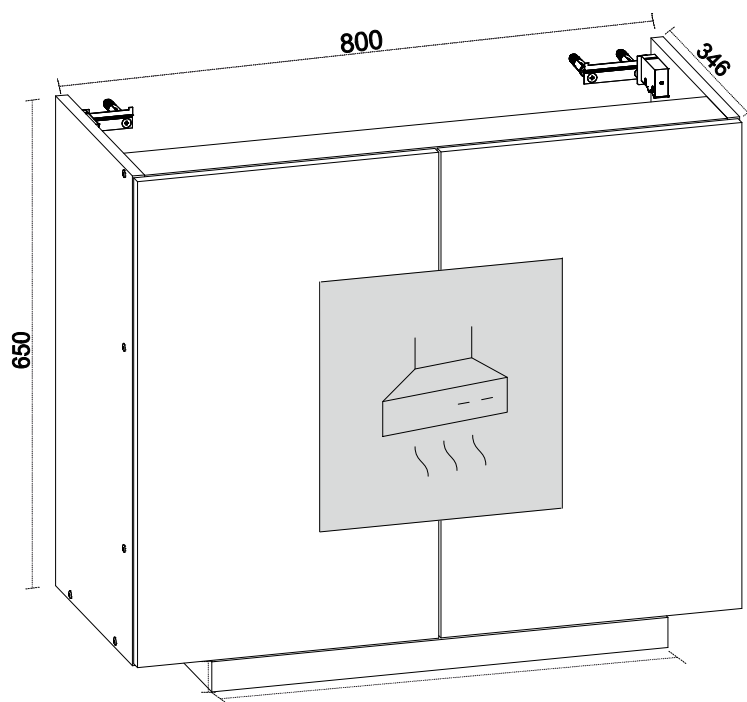




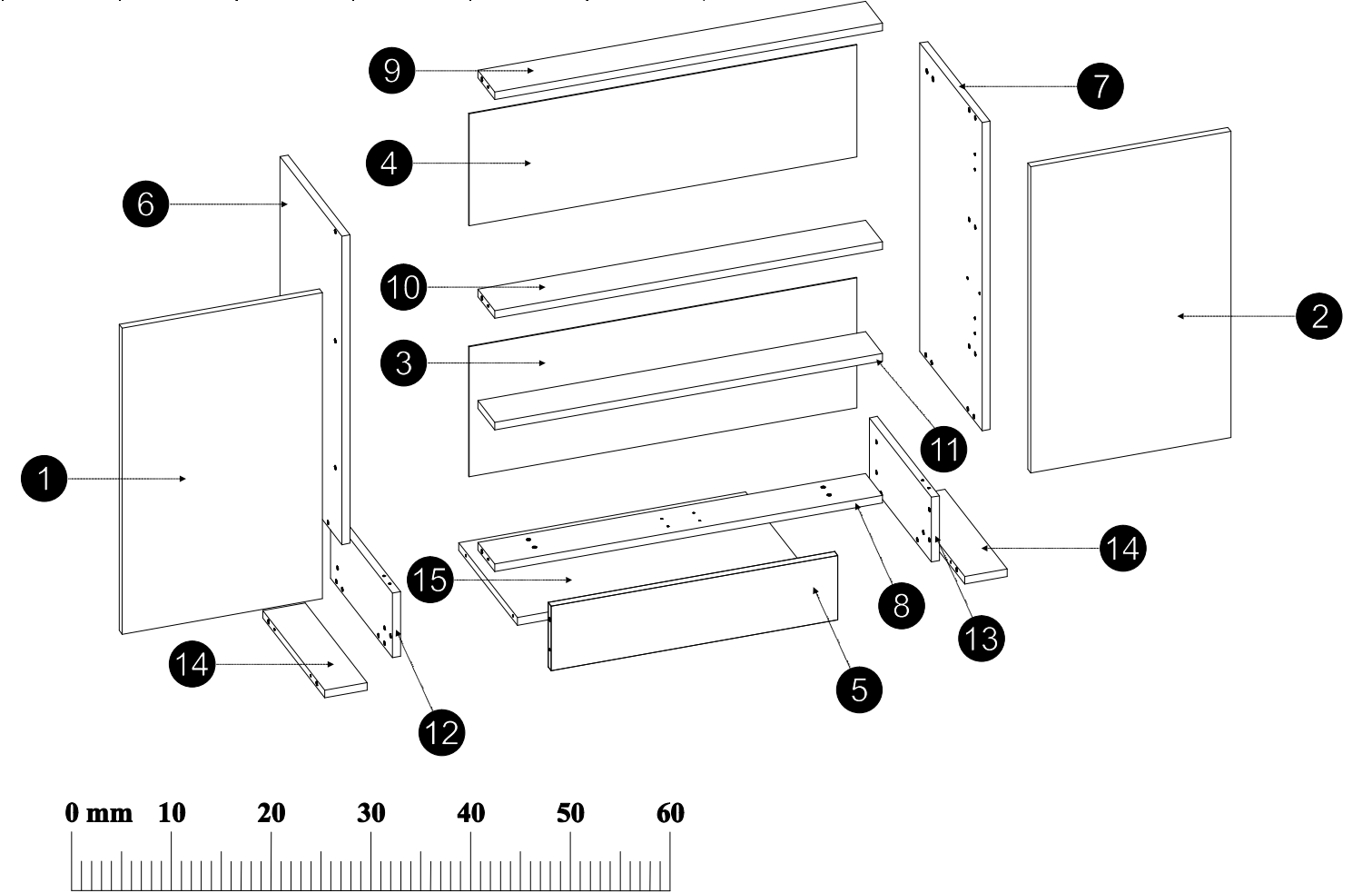
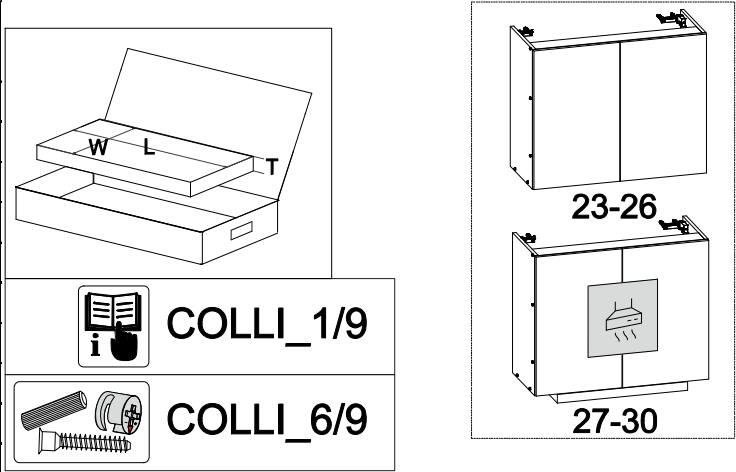
					
LMM	2	KRW1	4	KRL1	4
		10x50		6x50	





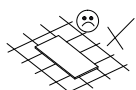


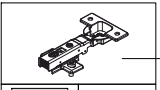
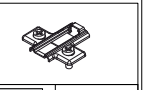
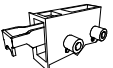
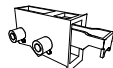
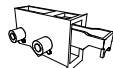
N	L [mm]	W [mm]	T [mm]	Q	COLI
1	645	396	16	1	6/9
2	645	396	16	1	6/9
3	767	274	3	1	6/9
4	767	236	3	1	6/9
5	567	136	16	1	6/9
6	650	330	16	1	6/9
7	650	330	16	1	6/9
8	767	90	16	1	6/9
9	767	90	16	1	6/9
10	767	90	16	1	6/9
11	767	90	16	1	6/9
12	330	136	16	1	6/9
13	330	136	16	1	6/9
14	330	84	16	2	6/9
15	567	311	16	1	6/9

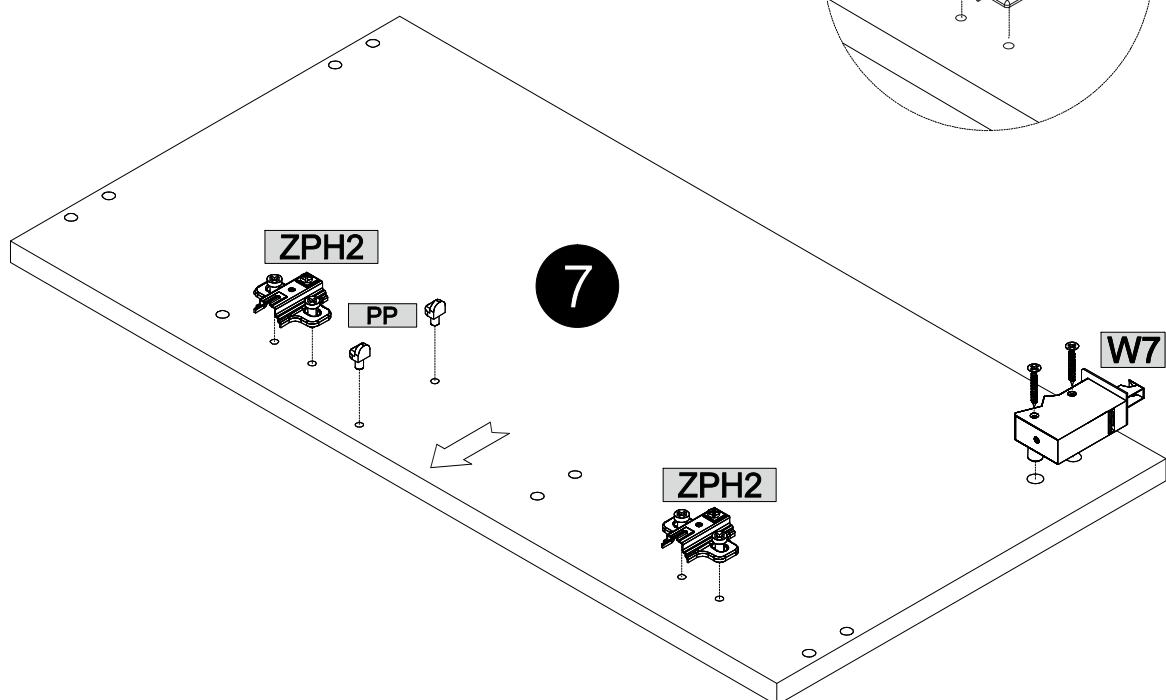
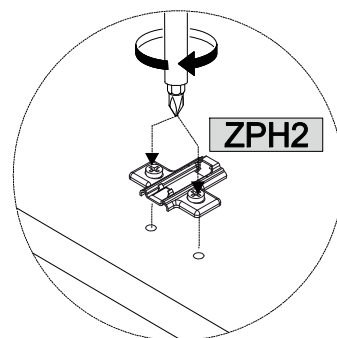
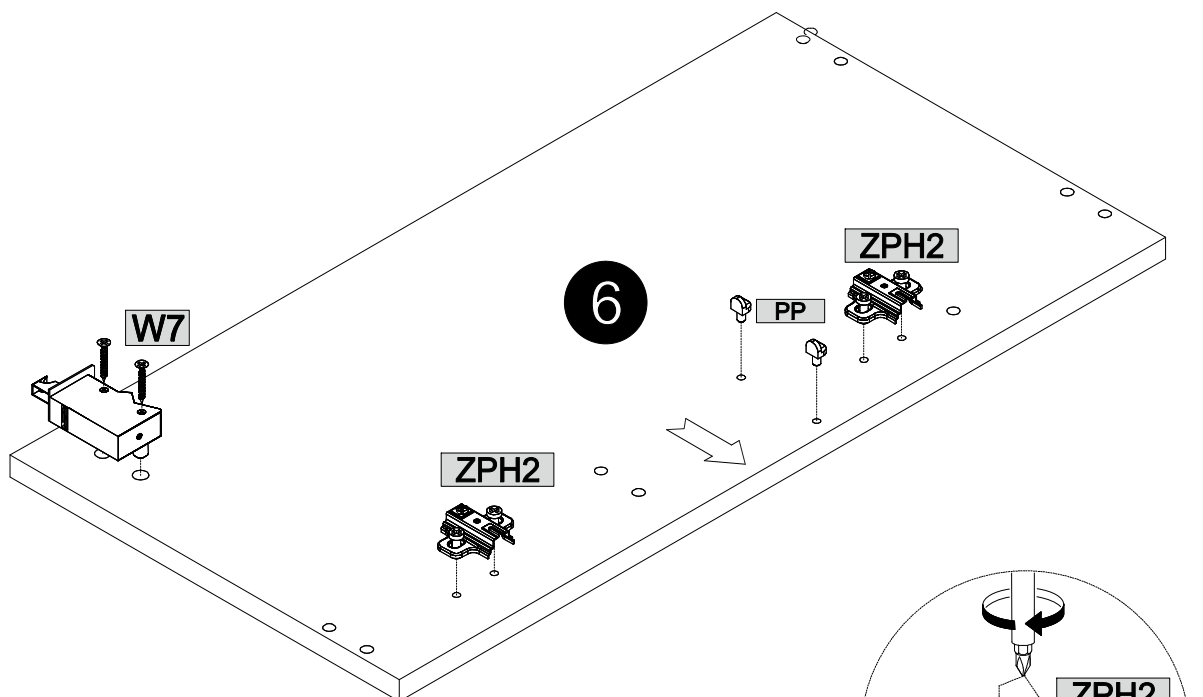
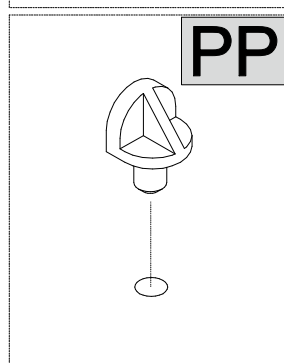
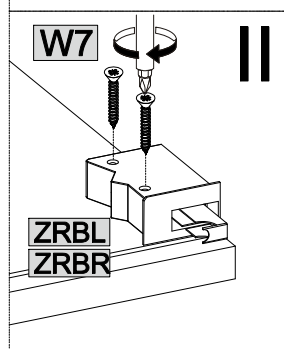
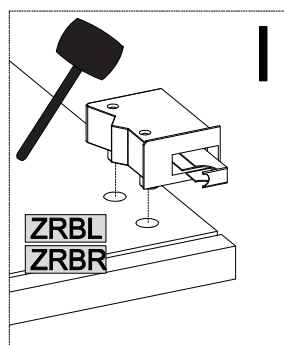


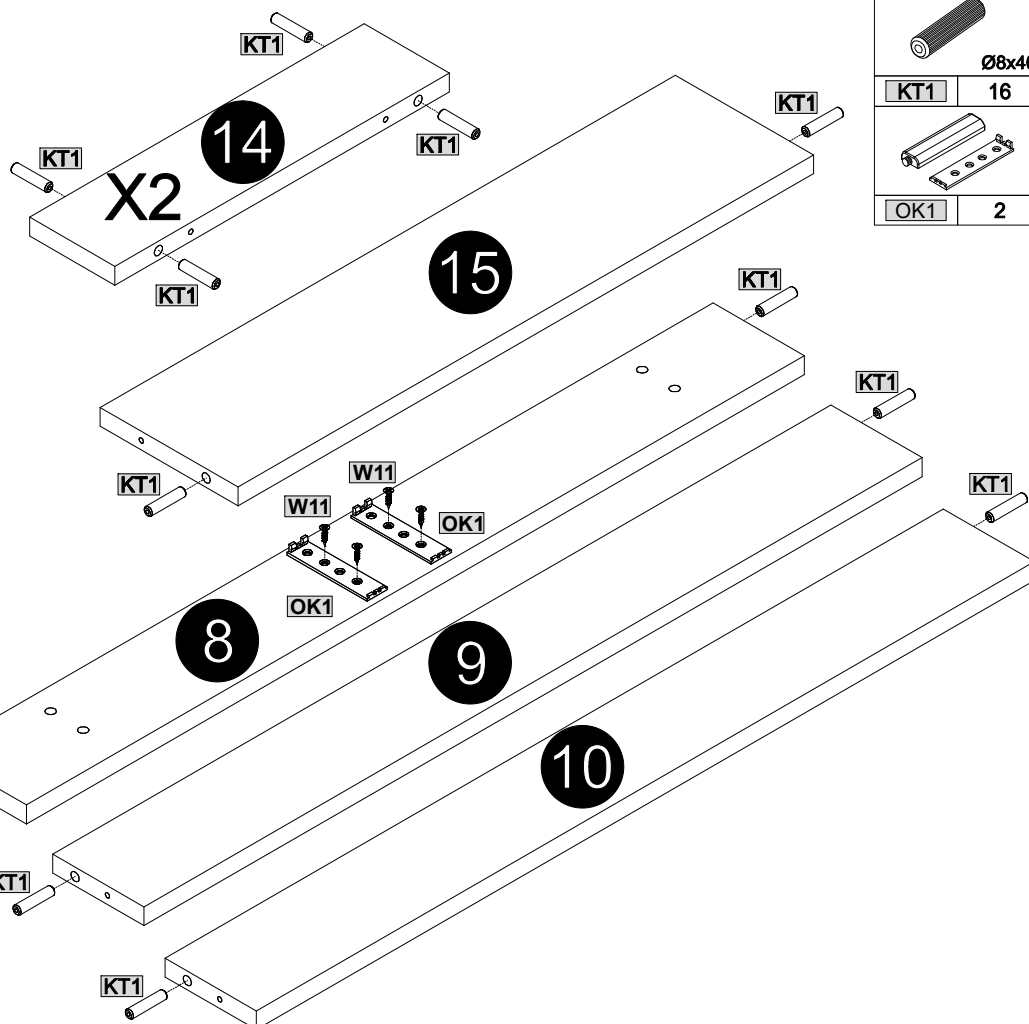
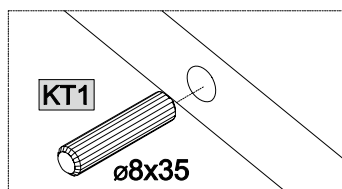
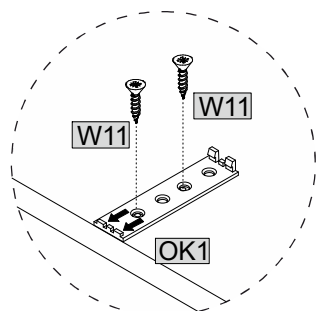
W7	W4	W1	W11	KRL1	KT1	KRW1	K3
4	8	24	4	4	16	4	24
ZK	ZRB	ZRB	PL1	PP	OK1	LMM	KK1
20	1	1	8	4	2	2	1
ZPH	ZPH1	ZPH2	ZPH1	ZPH2			
4	4	4	4	4			

01

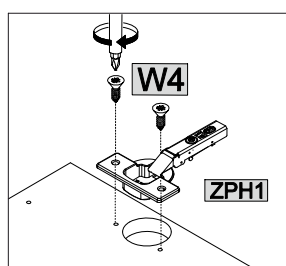
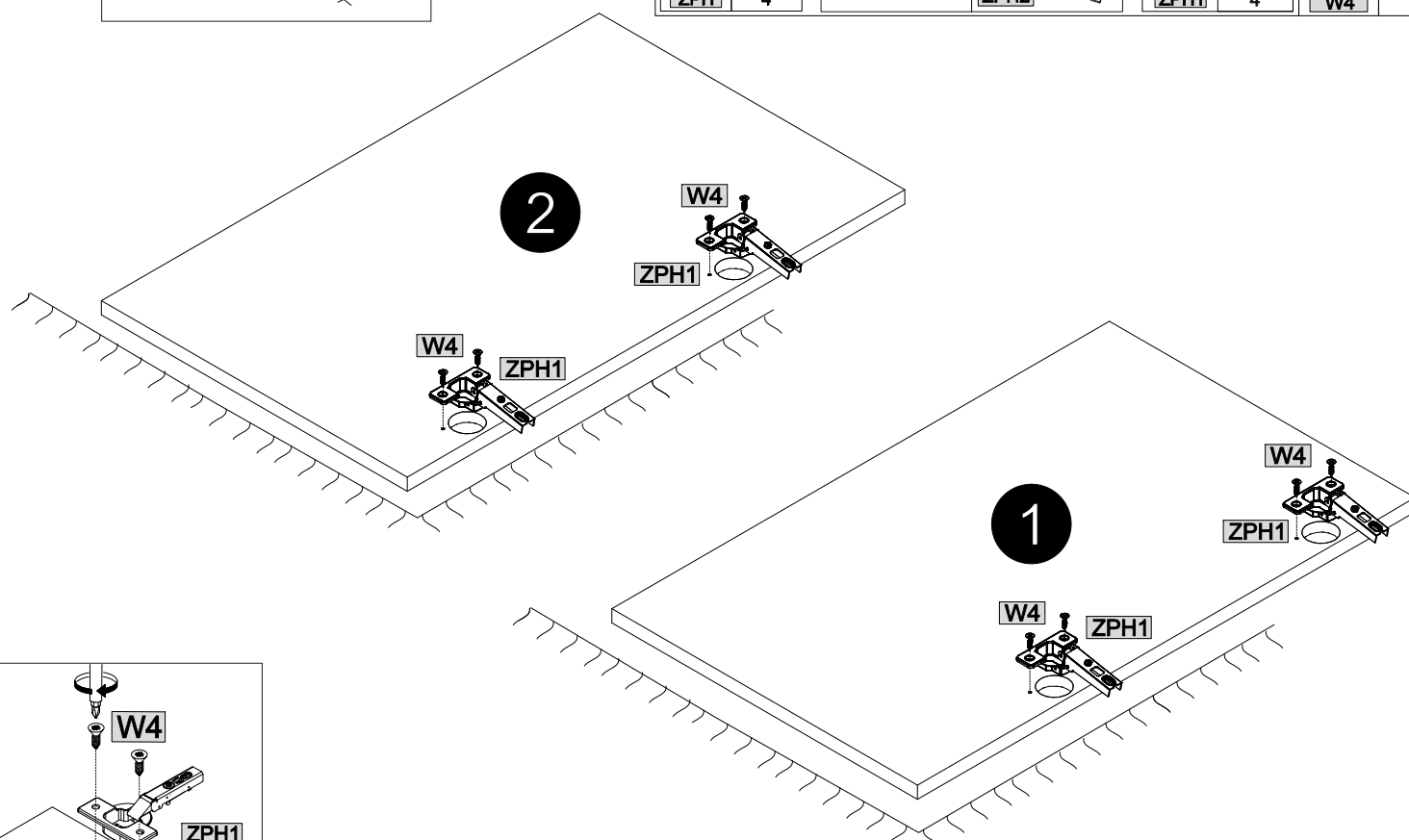
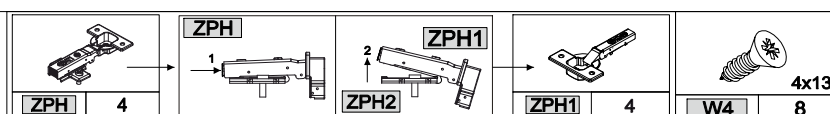


		ZPH				ZPH1				ZPH2	
ZPH		4		ZPH2		4		ZPH2		4	
		4x30									
W7		4		PP		4		ZRBR		1	
								ZRBL		1	

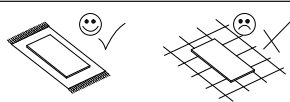




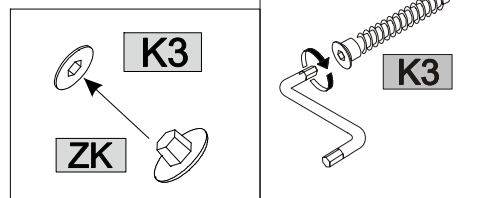
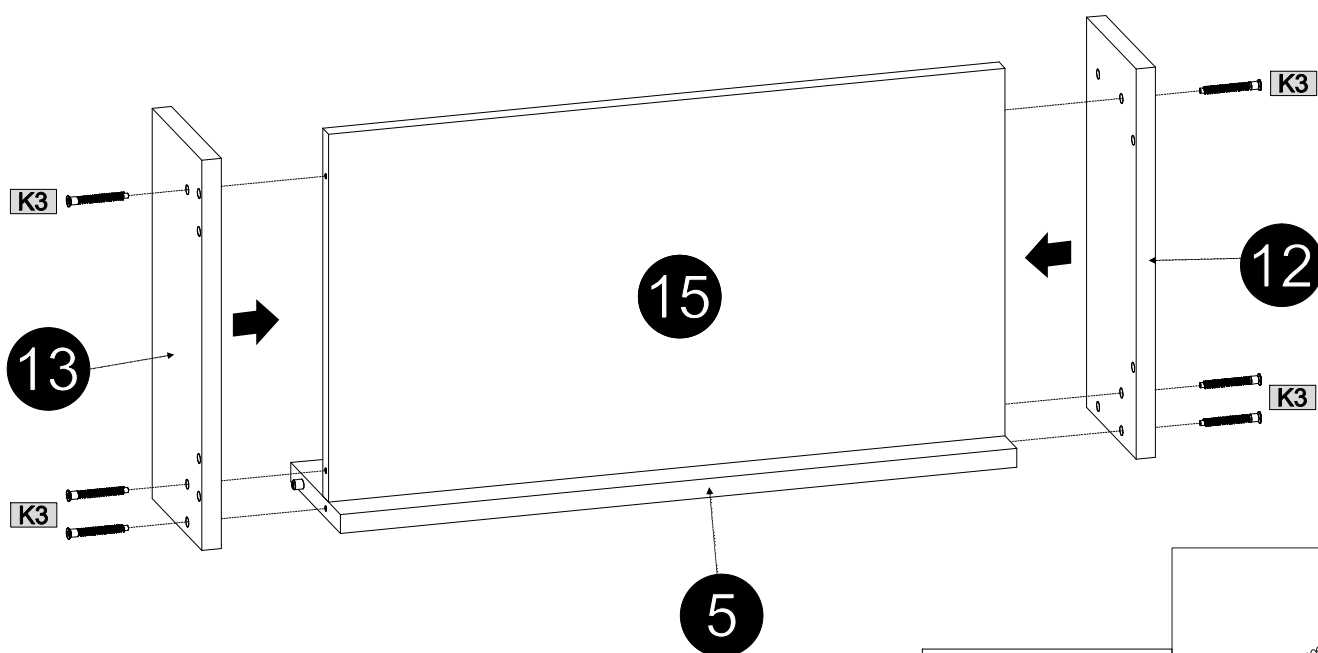
		Ø8x40
KT1		16
		
OK1		2



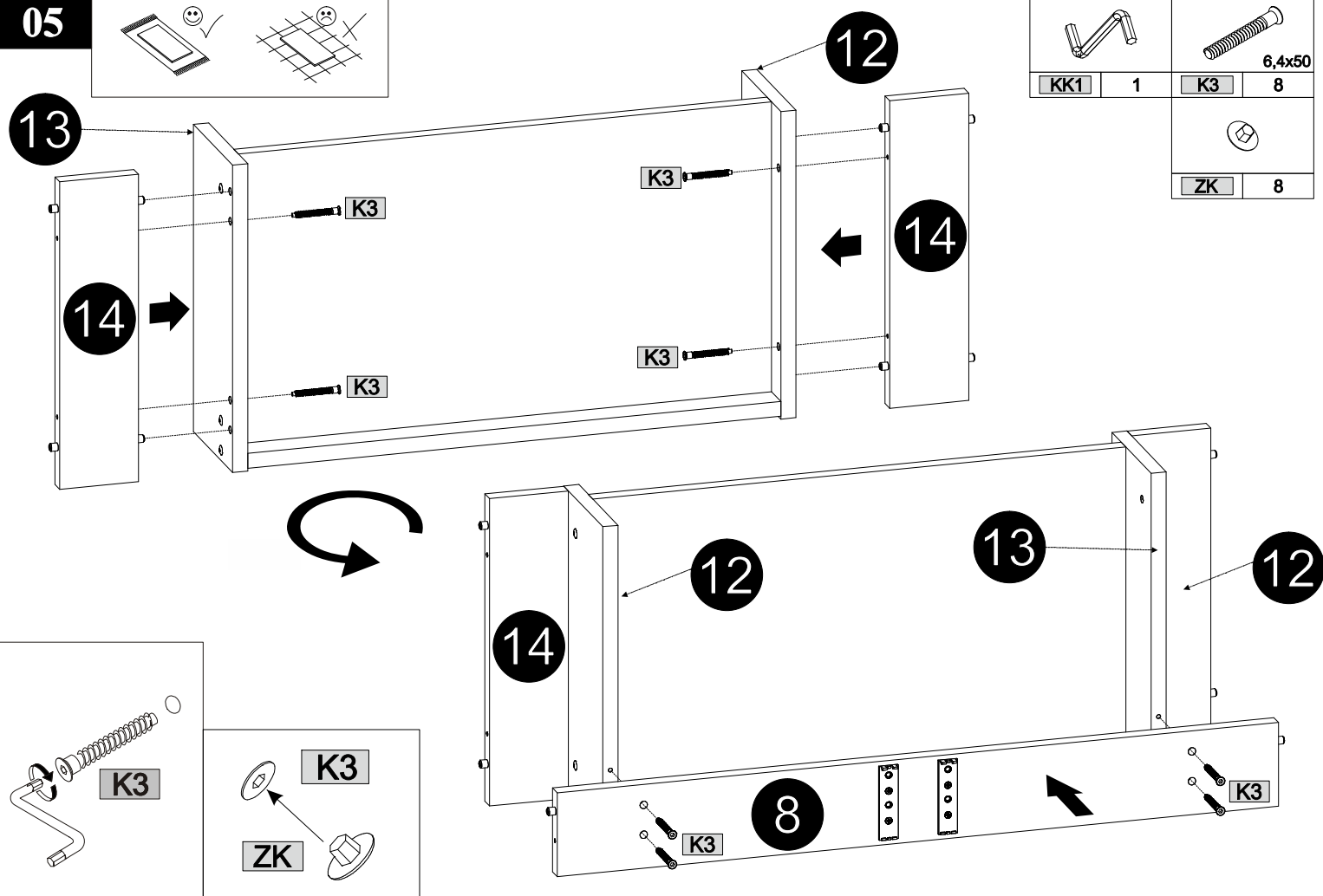
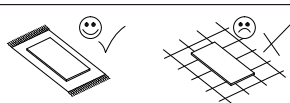
04



ZK	6	KK1
		1
		K3
		6

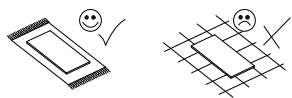


05

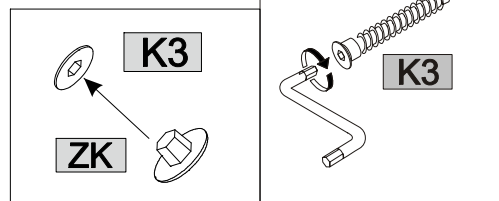
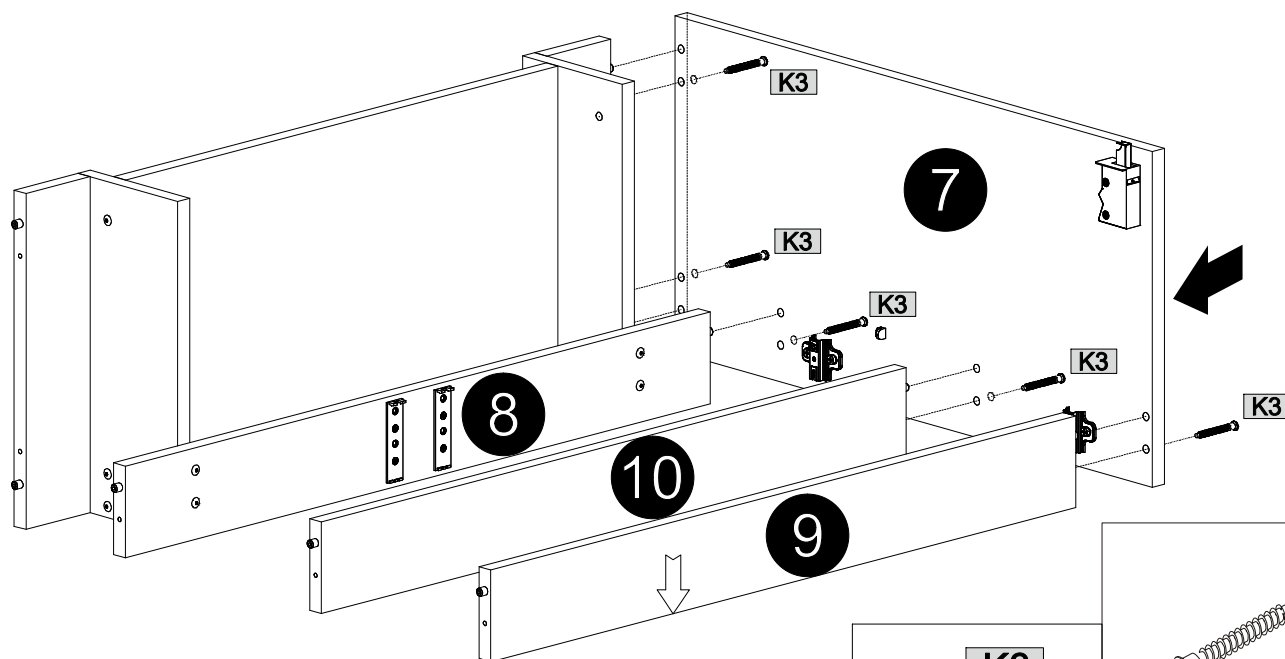


KK1	1
	8
	K3
	8

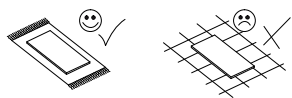
06



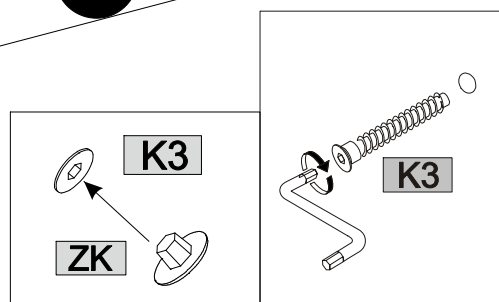
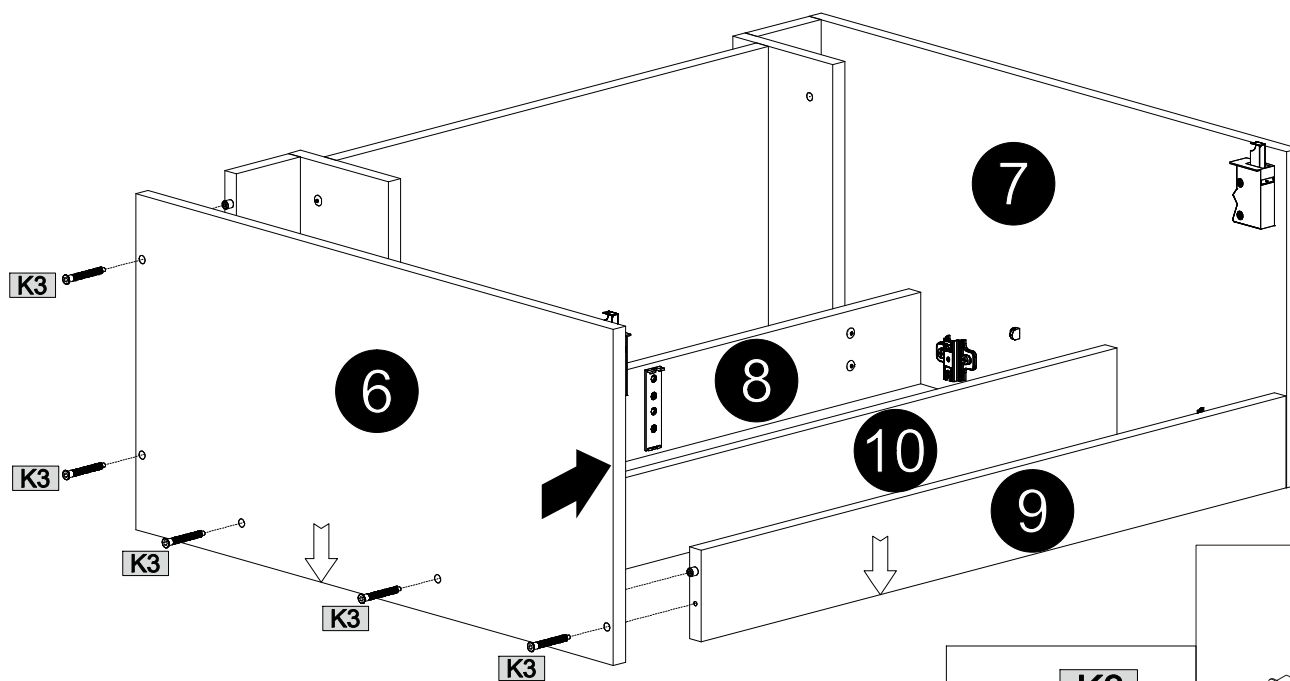
ZK	5	KK1
		1
K3		5



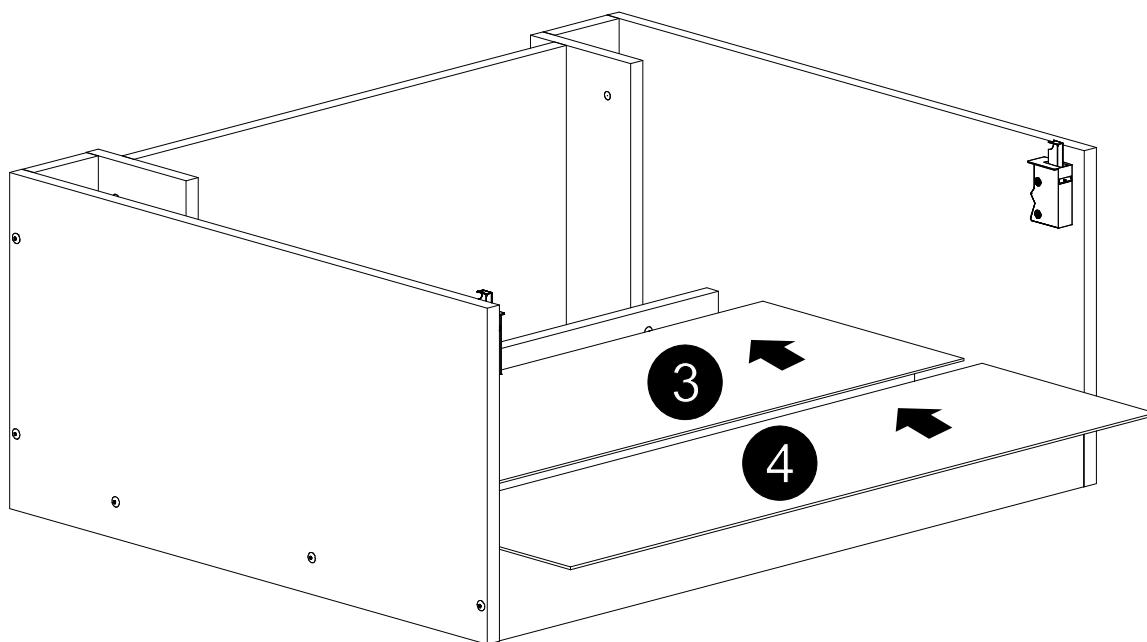
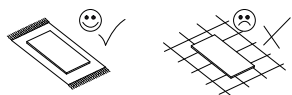
07



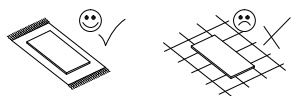
ZK	5	KK1
		1
K3		5



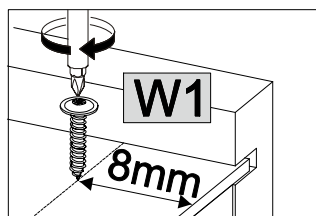
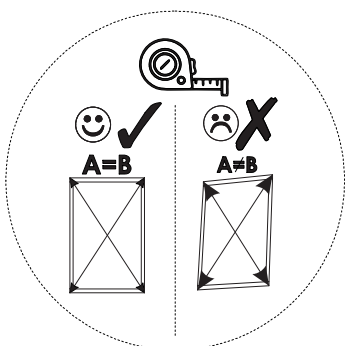
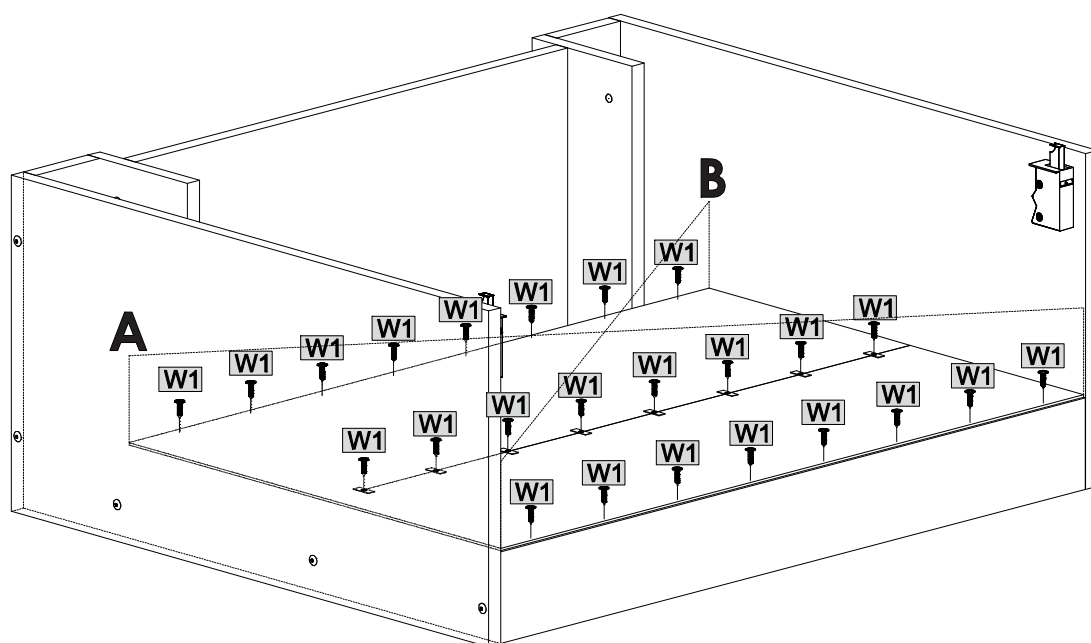
08



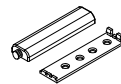
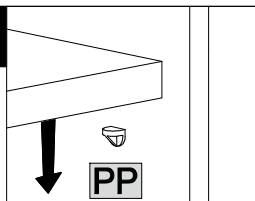
09



			
PL1	8	W1	24

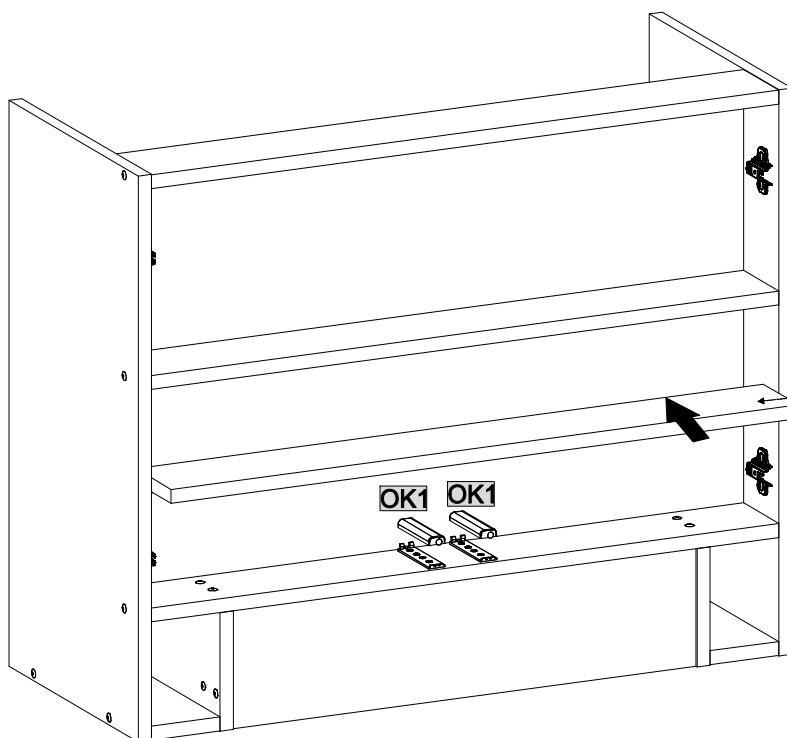
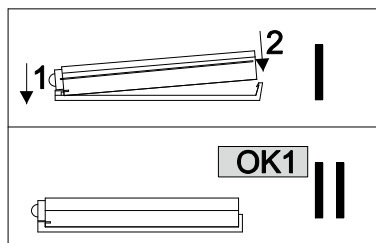


10

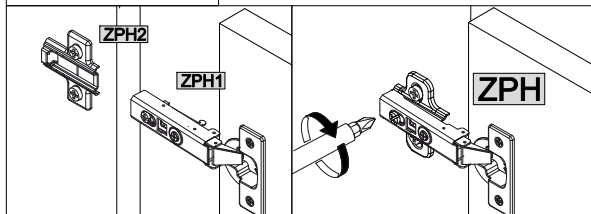
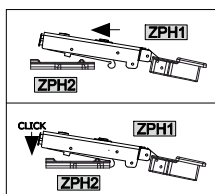
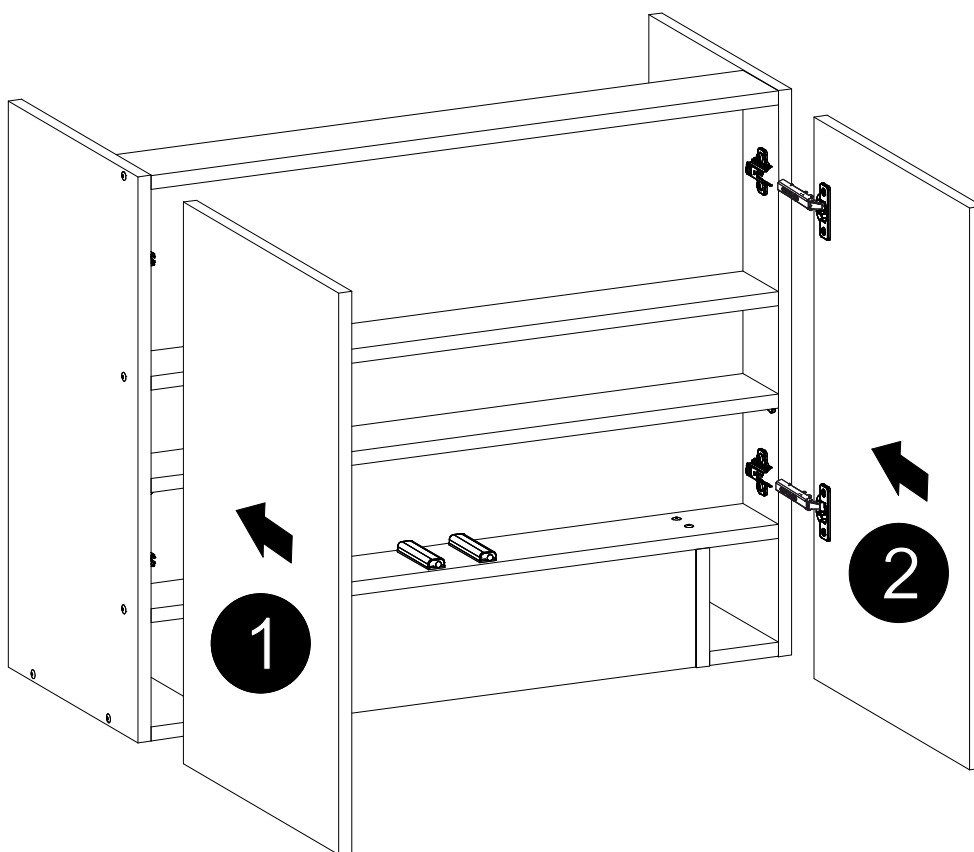


OK1

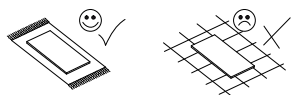
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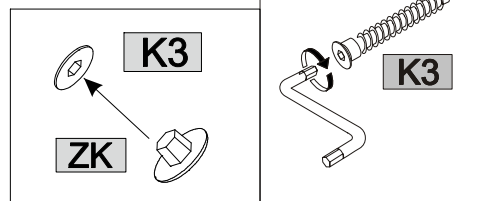
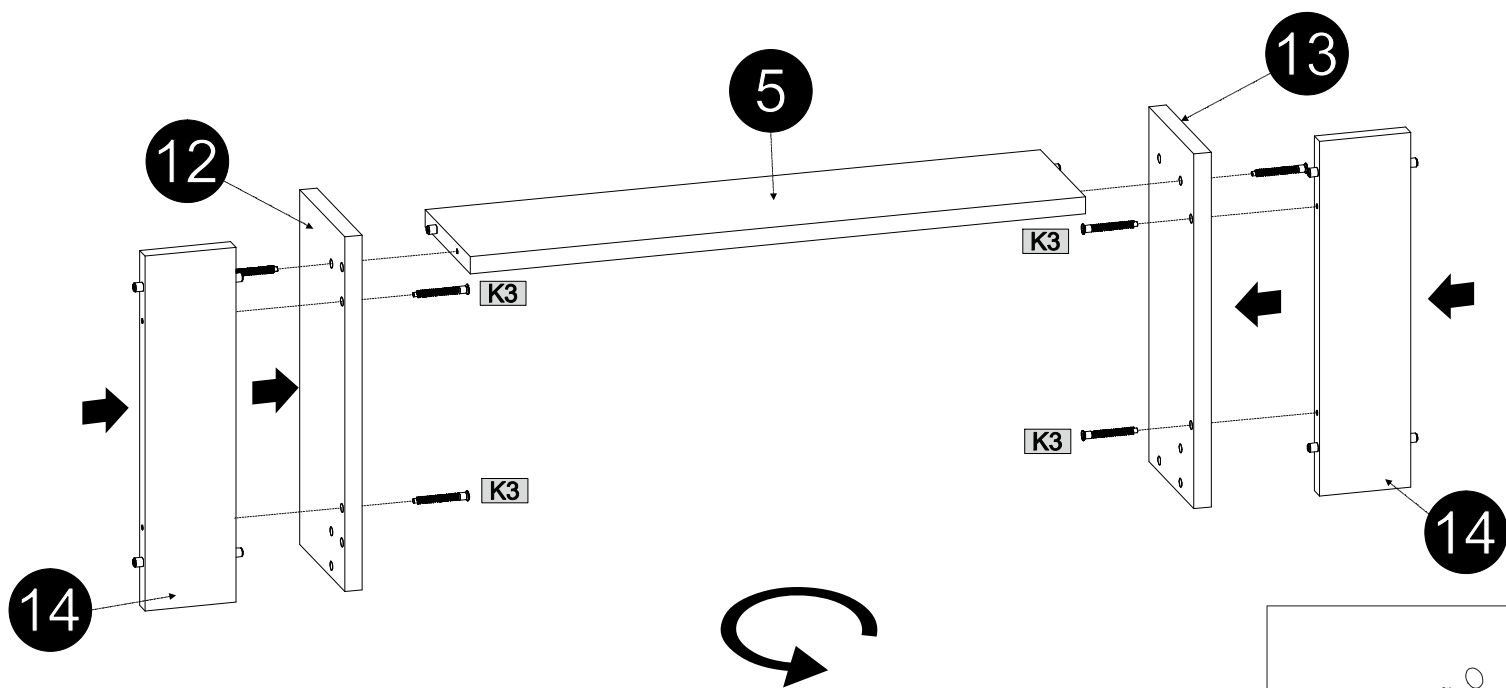
11



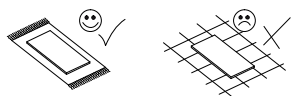
11



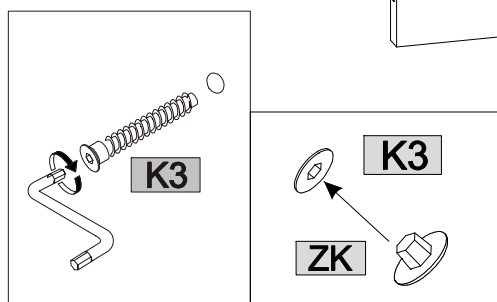
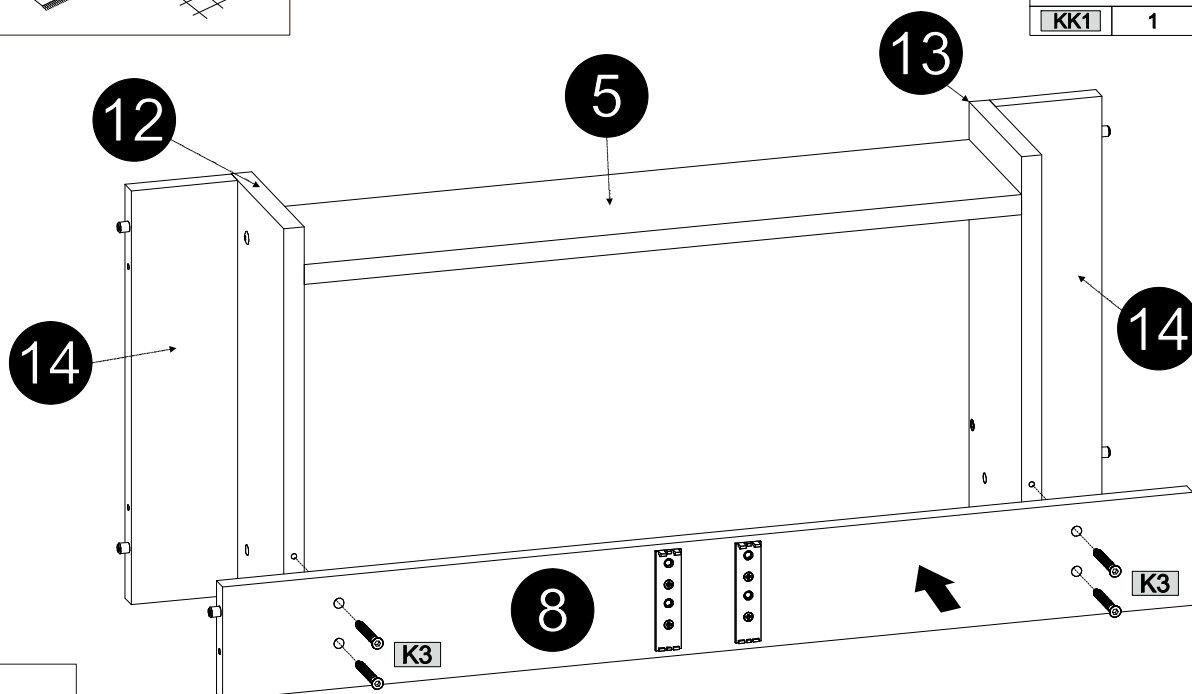
	6		1		6
ZK	6	KK1	1	K3	6



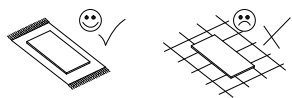
12



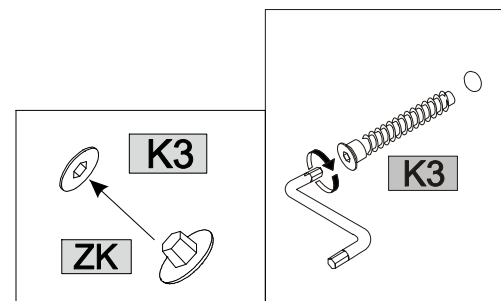
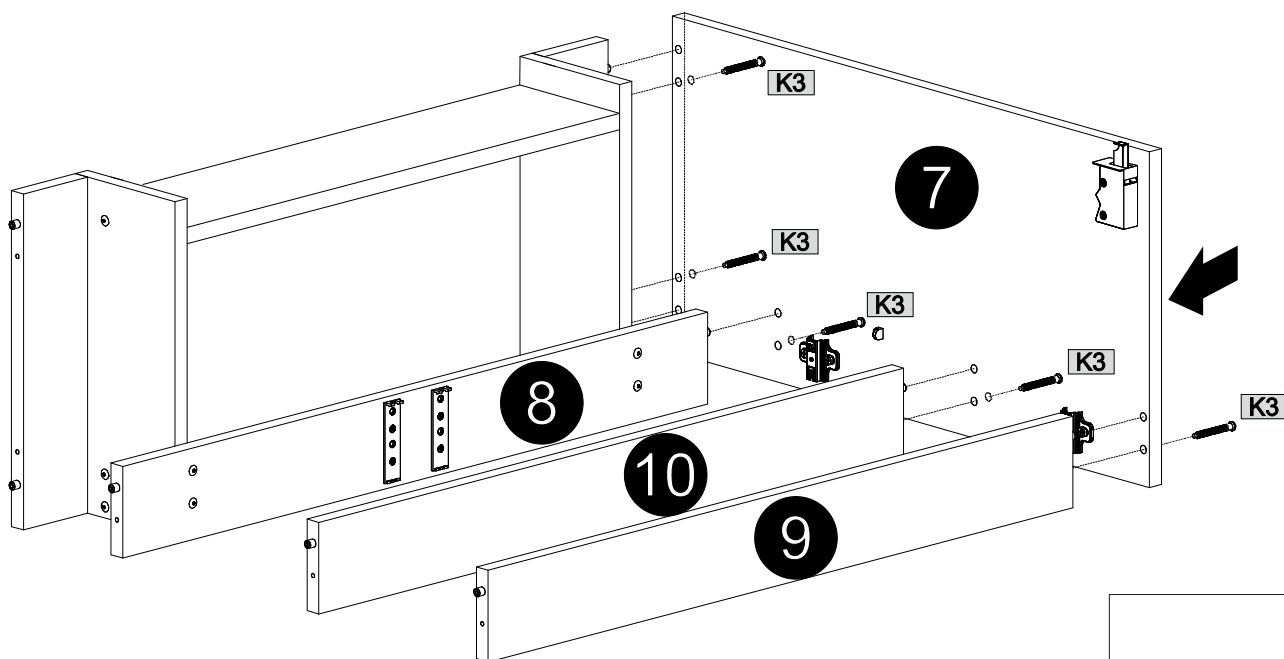
	1		4		8
KK1	1	K3	4	ZK	8



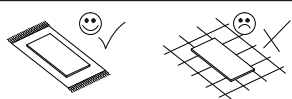
13



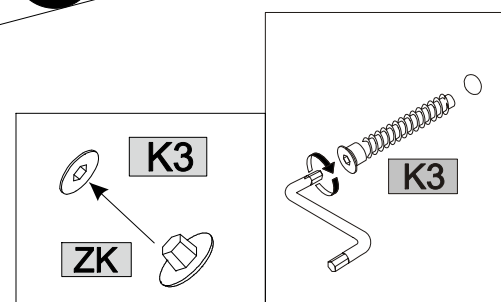
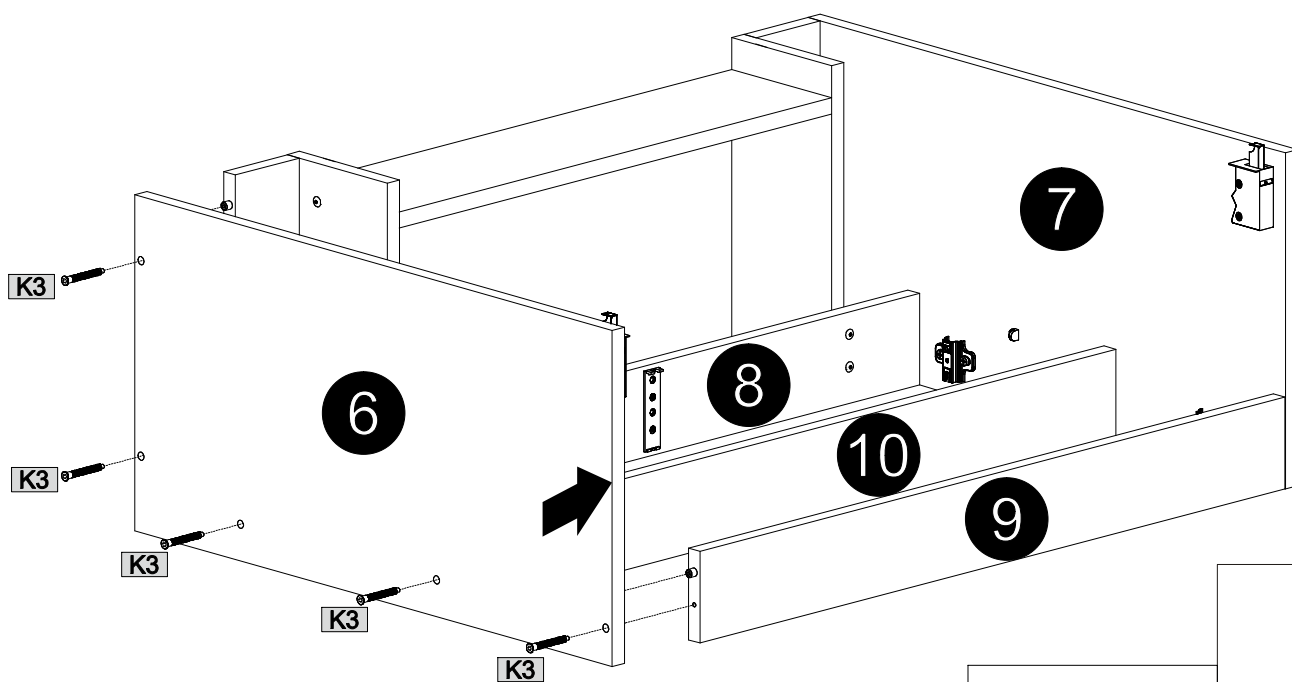
ZK	5	KK1
		1
K3		5



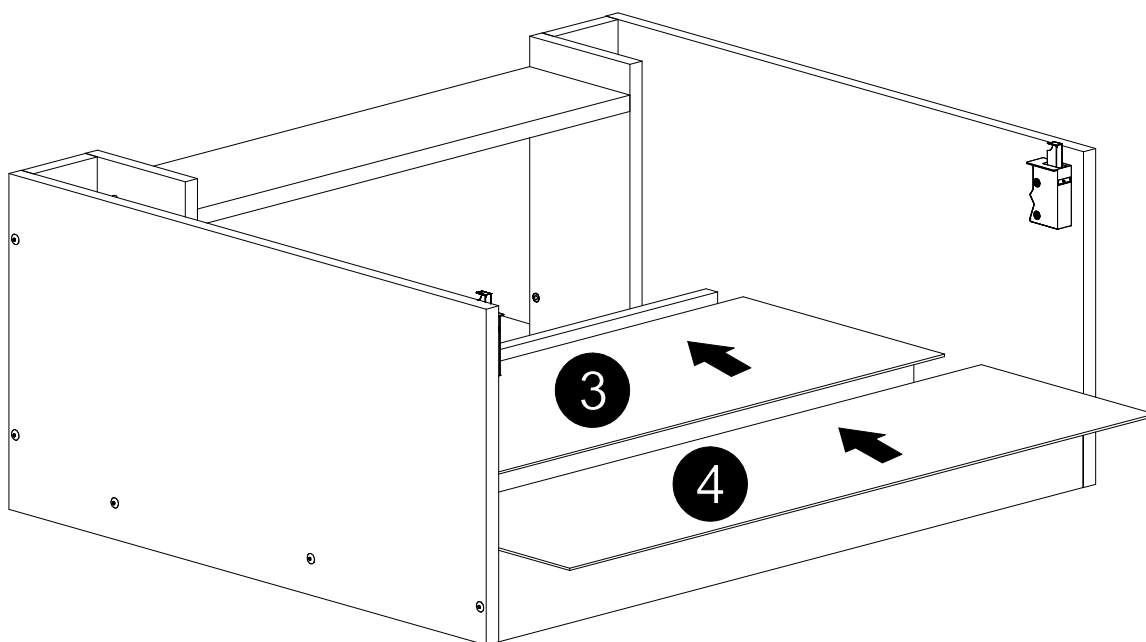
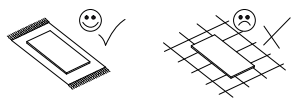
14



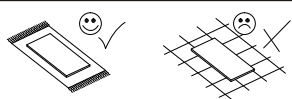
ZK	5	KK1
		1
K3		5



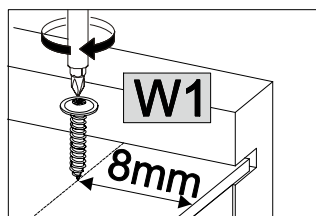
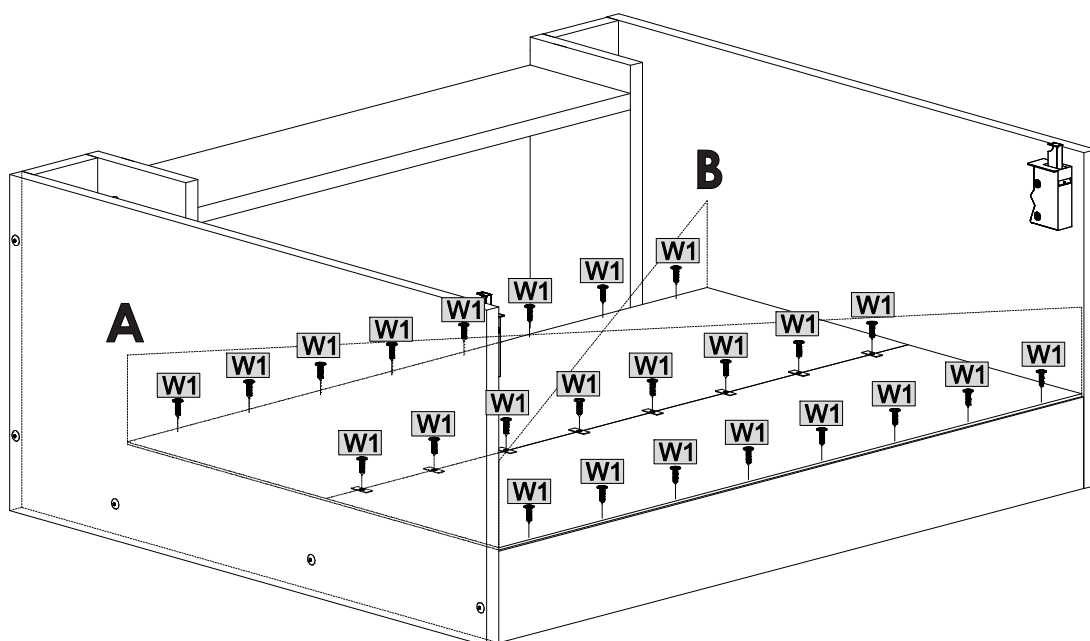
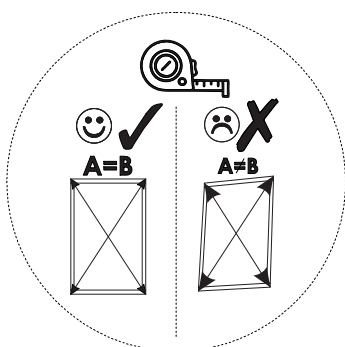
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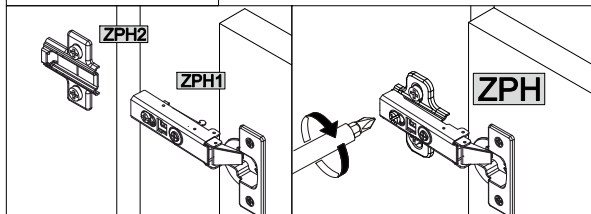
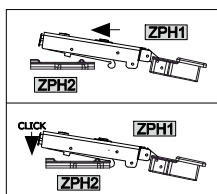
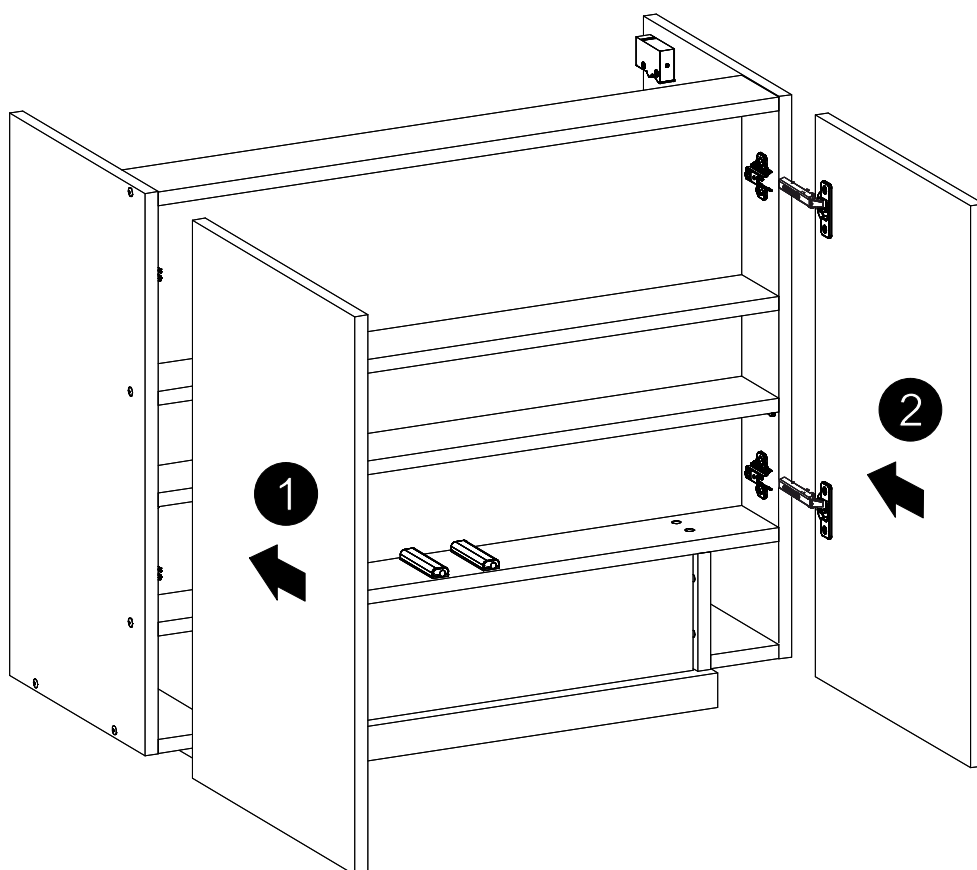
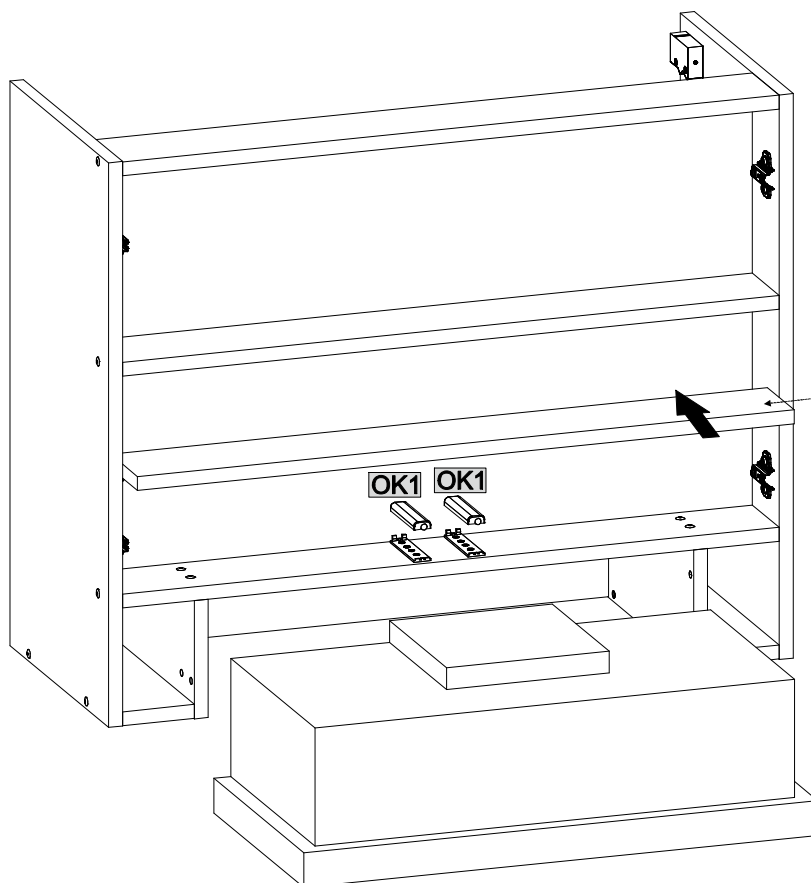
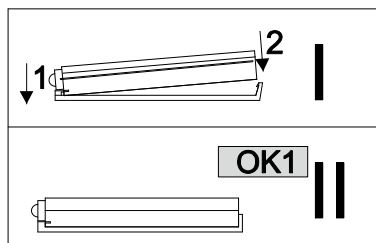
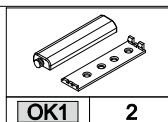
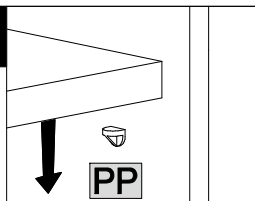
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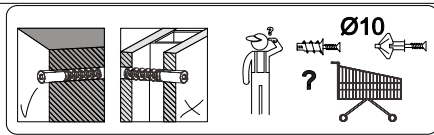


	
PL1	3x16
8	24



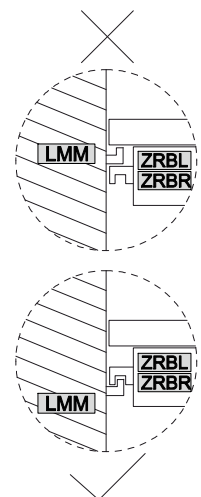
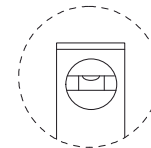
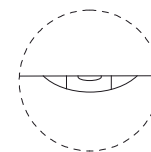
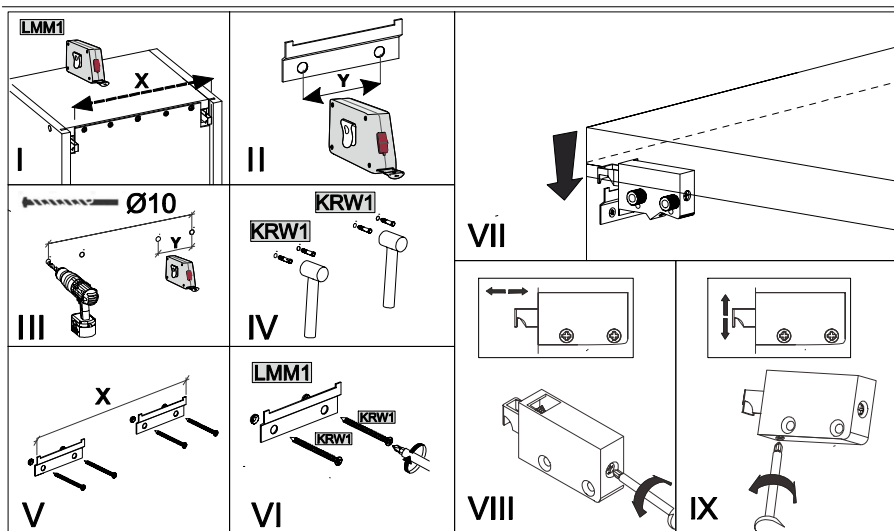
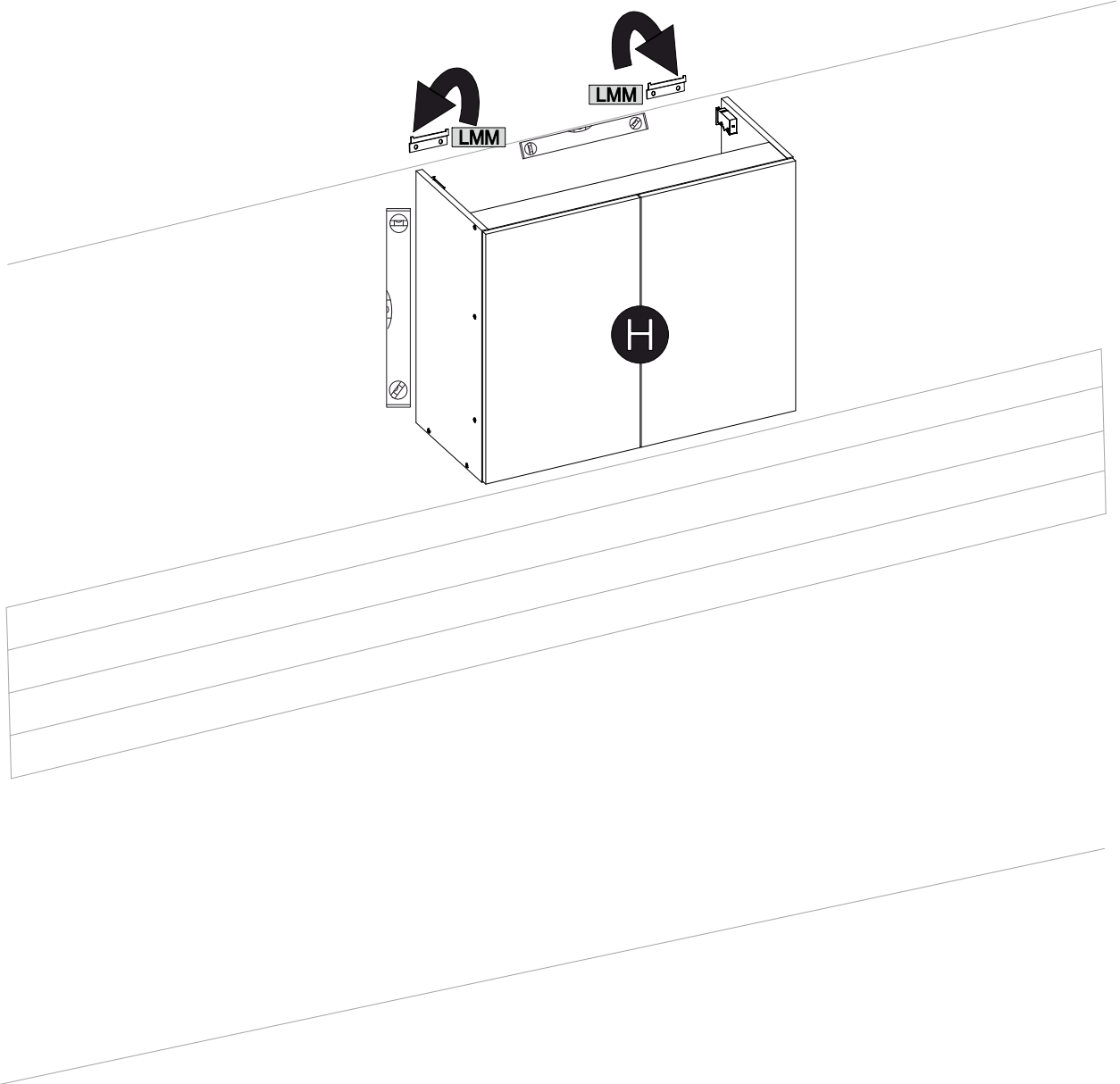
17

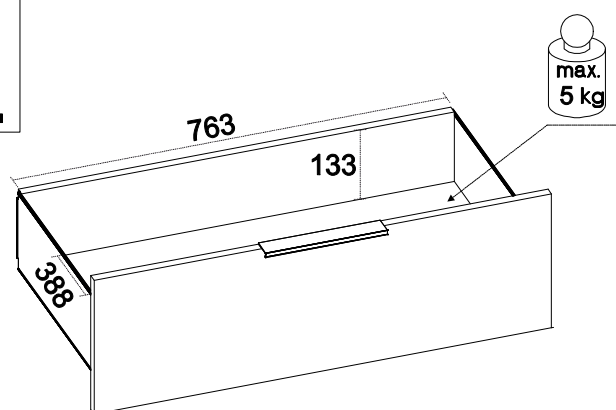
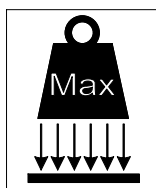
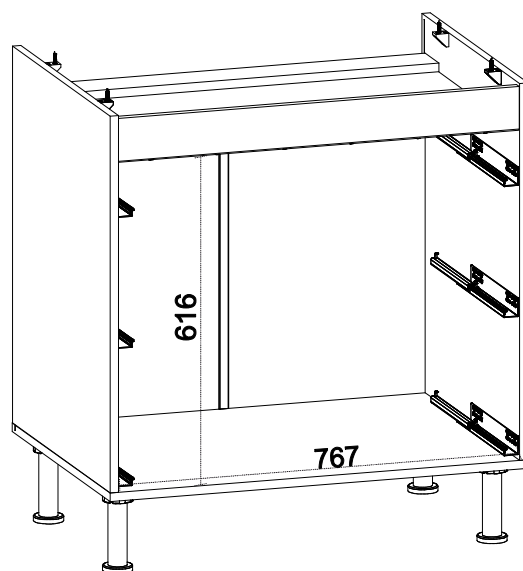
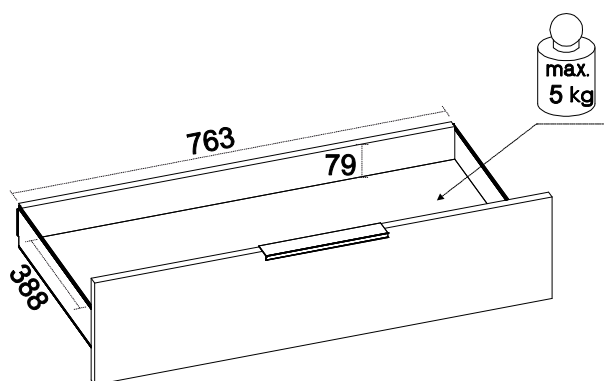
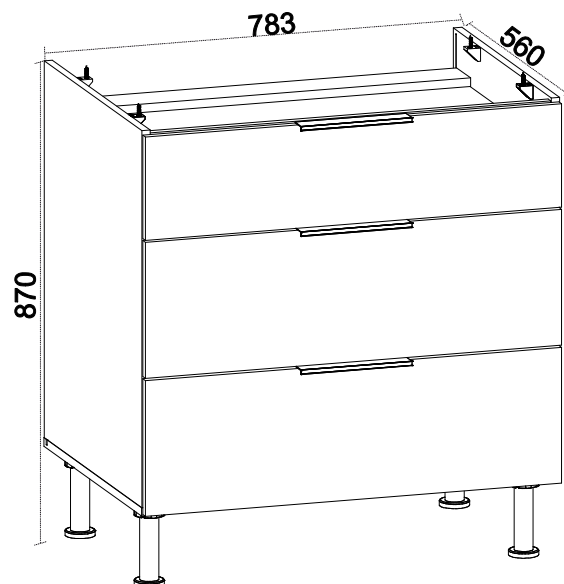
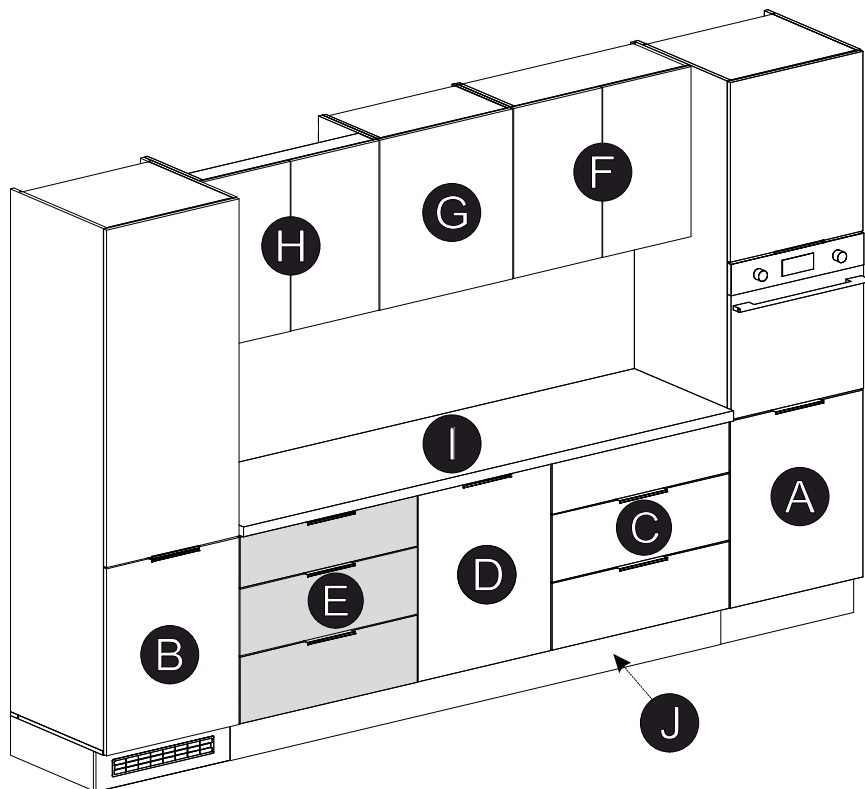




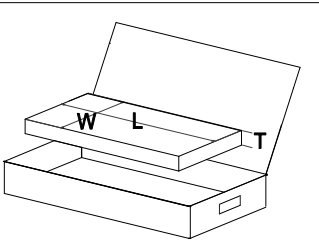
LMM	10x50	6x50
2	4	4
KRW1	KRL1	

18



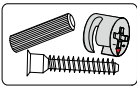


N	L [mm]	W [mm]	T [mm]	Q	COLI
1	796	193	16	1	5/9
2	796	254	16	2	5/9
3	641	392	3	2	5/9
4	765	488	3	1	5/9
5	704	560	16	1	5/9
6	704	560	16	1	5/9
7	800	560	16	1	5/9
8	767	80	16	1	5/9
9	767	80	16	1	5/9
10	753	388	16	3	5/9
11	753	62	16	1	5/9
12	753	132	16	2	5/9

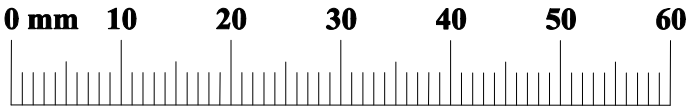
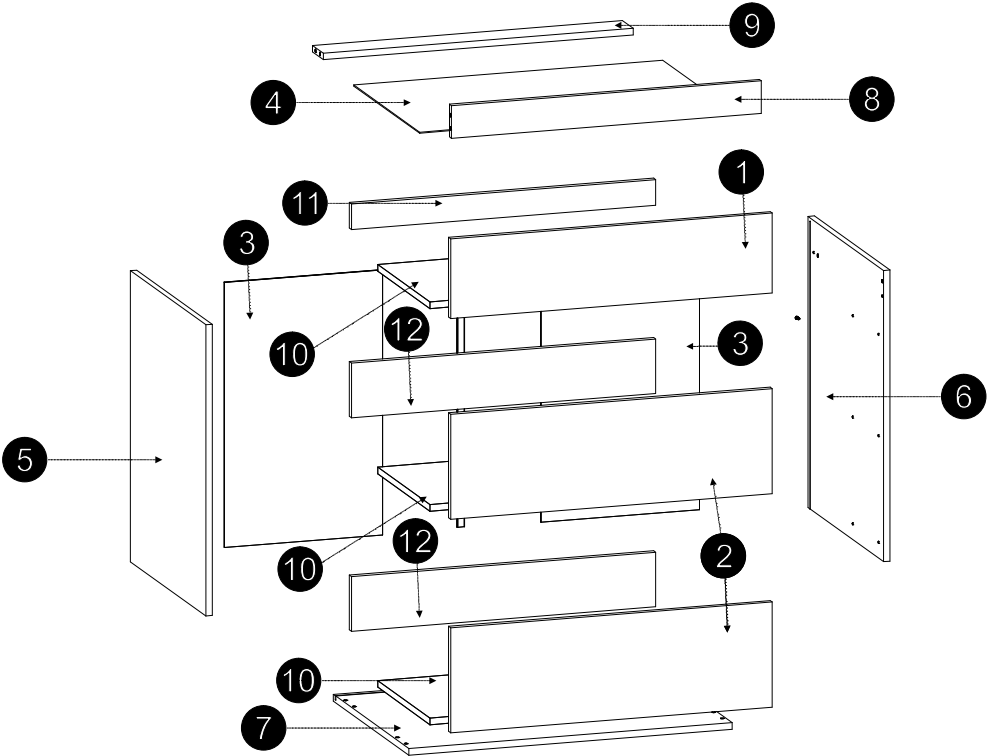


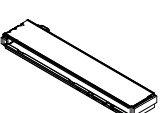
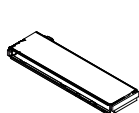


COLLI_1/9

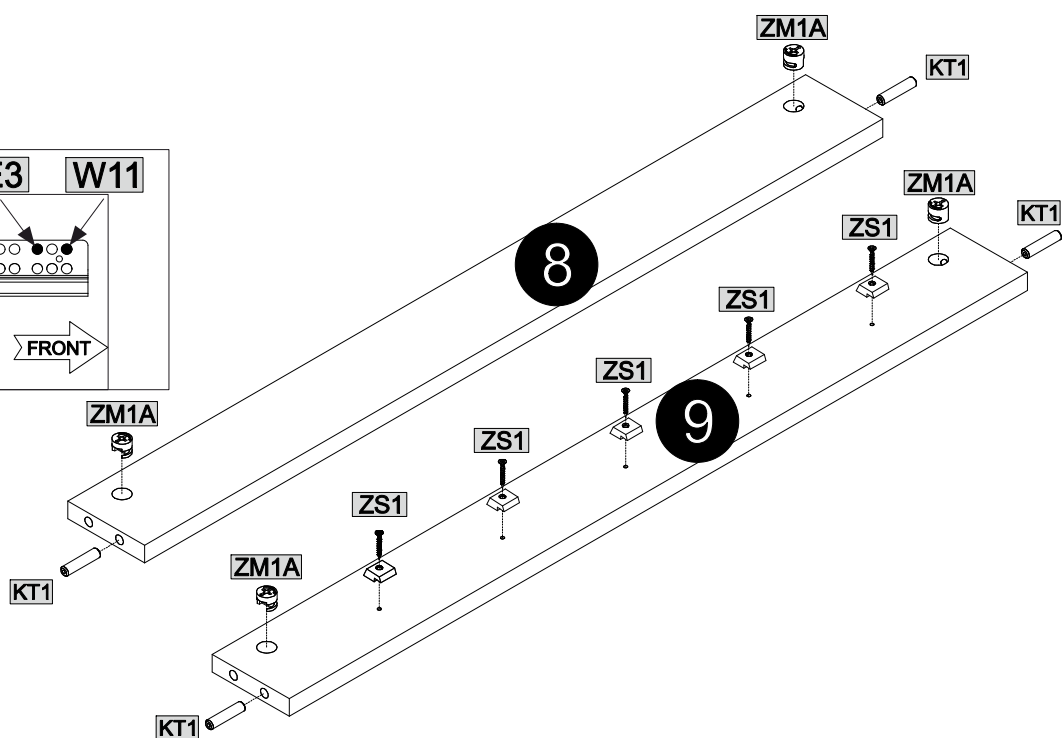
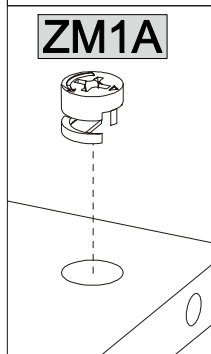
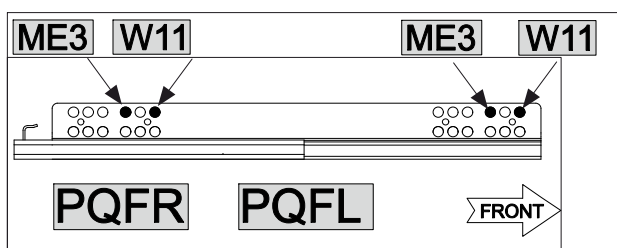
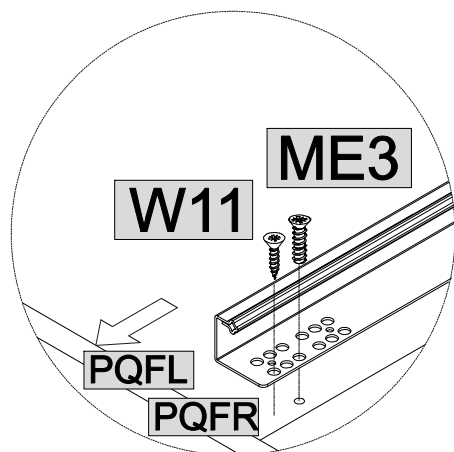
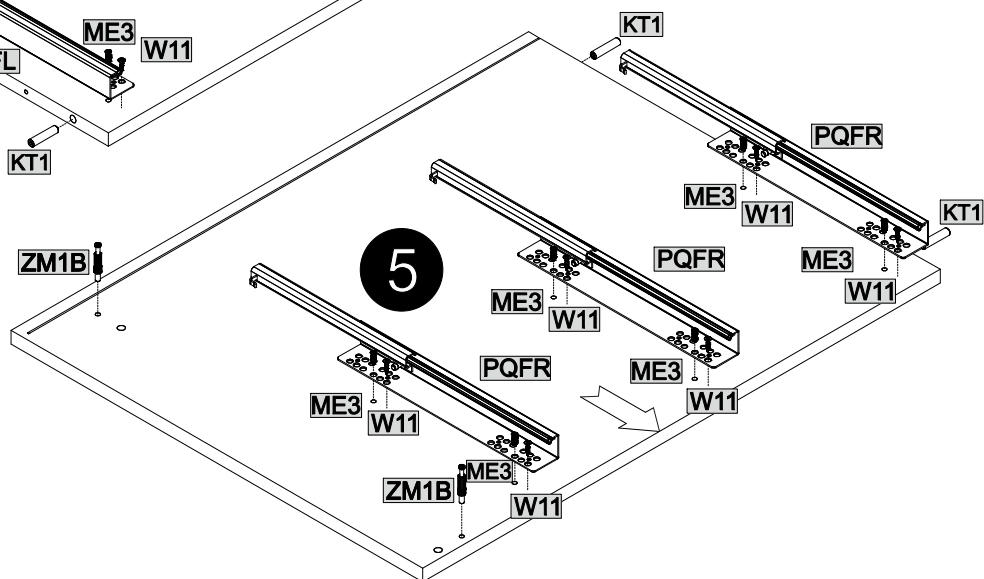
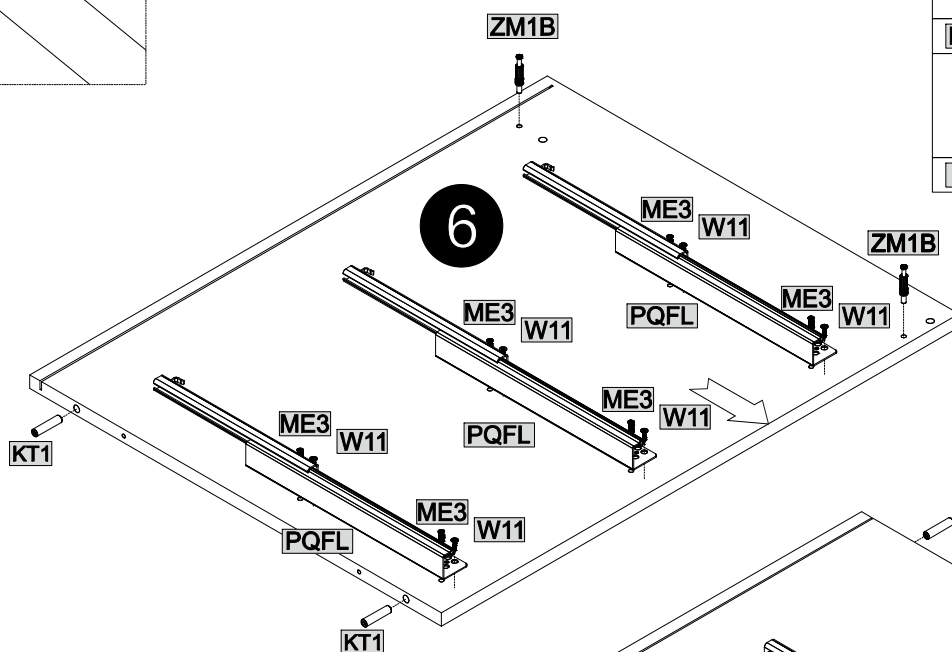
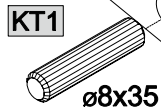
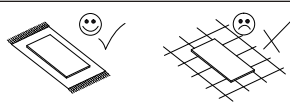


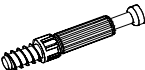
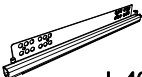
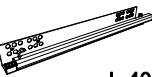
COLLI_5/9



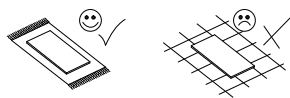
 4x25 W17 4	 4x16 W5 4	 3x20 W2 5	 3x16 W13 14	 3,5x16 W11 32	 15x15 ZM1A 4	 ZM1B 4	 6,3x13 ME3 12
 Ø8x35 KT1 8	 6,4x50 K3 4	 L-212 U611 3	 LI 1	 ZM1 4	 ZS1 5	 S1 6	 L-400 PQFR 3
 L-400 PQFL 3	 PMO1 4	 H=150 NK2 4	 KK1 1	 KN1 2			
 L-400	 MSS1A 2	 MSS1B 2	 MSS1C 16	 L-400	 MSS2A 4	 MSS2B 4	 MSS2C 32
MSS1	1			MSS2	2		

01



		15x15			
ZM1A	4	ZM1B	4		
		L-400			
PQFL	3	PQFR	3		
		6,3x13			
ME3	12	W11	12		
				Ø8x35	
		KT1	8		
					
		ZS1	5		

02



NK1

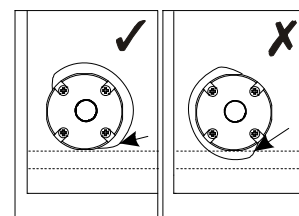
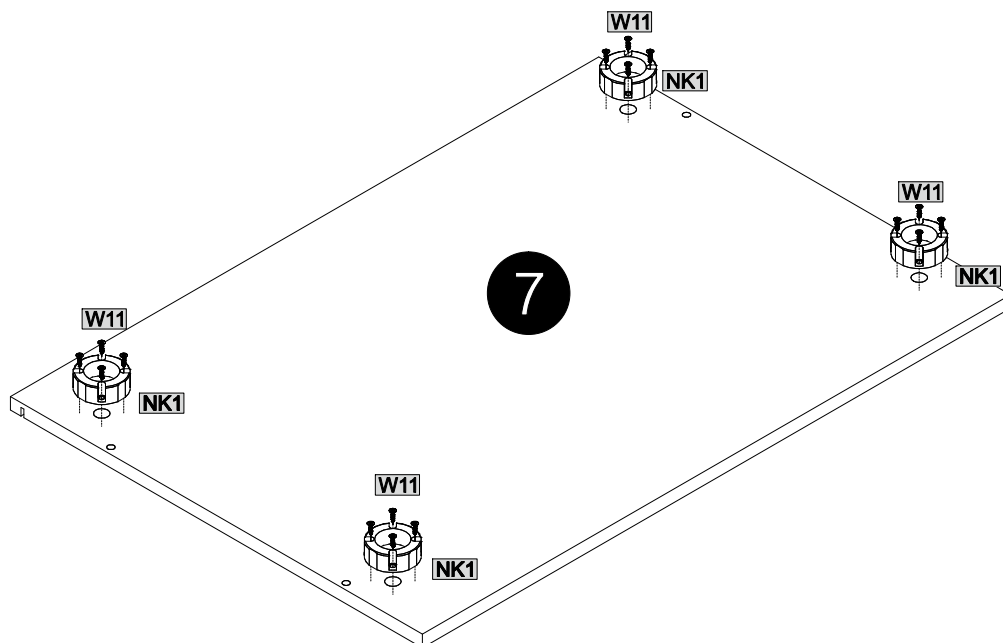
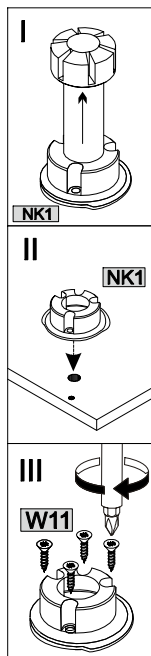
4



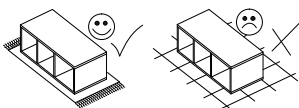
3,5x16

W11

16



03



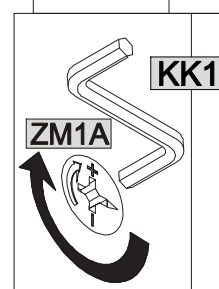
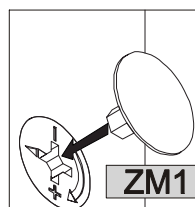
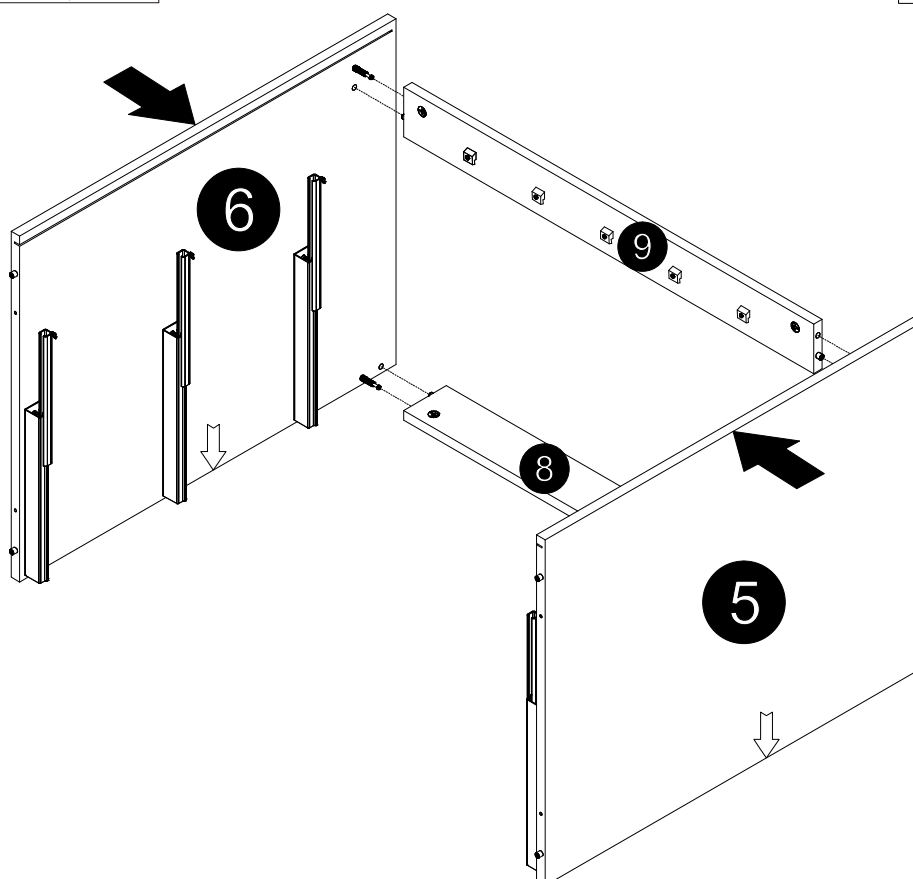
ZM1

4

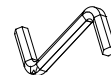
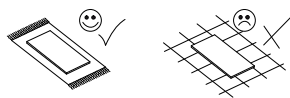


KK1

1



04



KK1

1



6,4x50

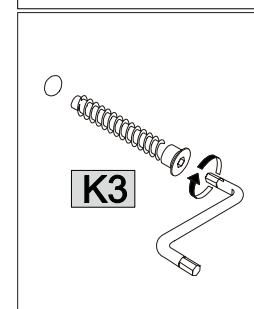
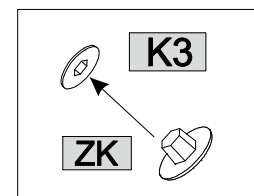
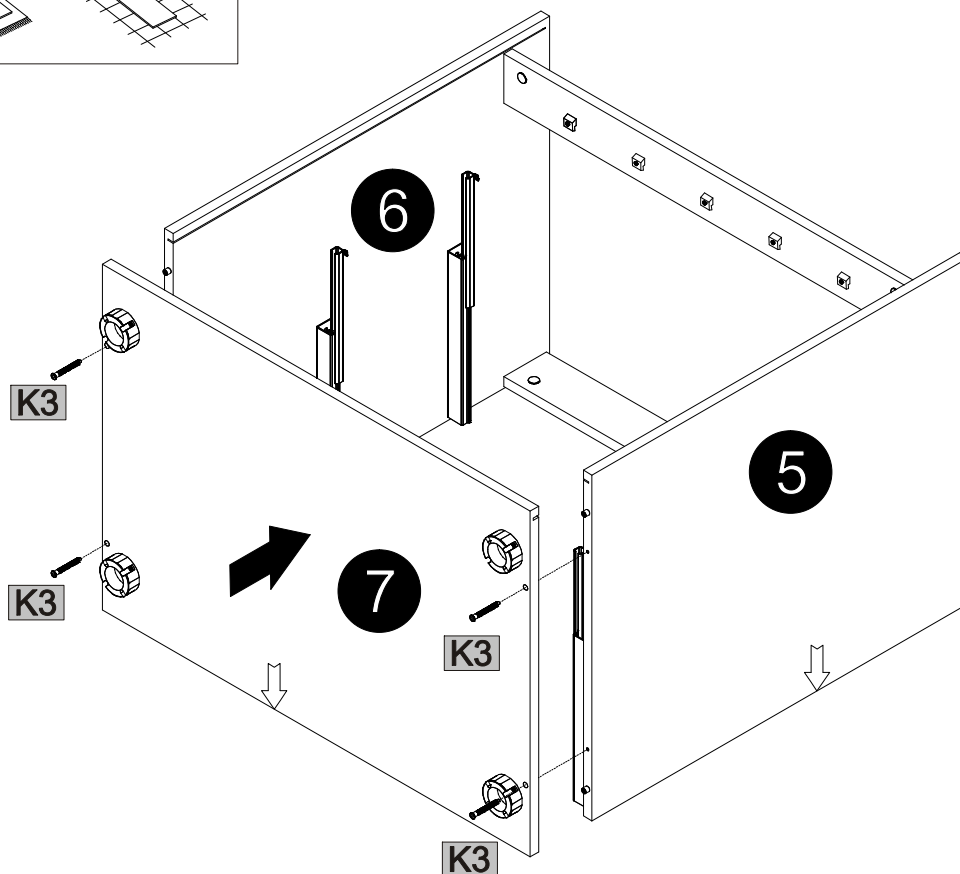
K3

4

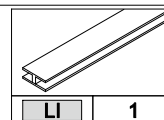
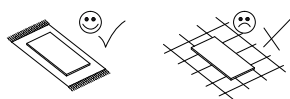


ZK

4

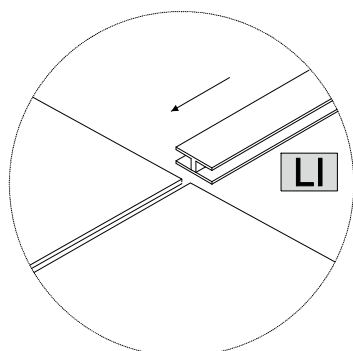
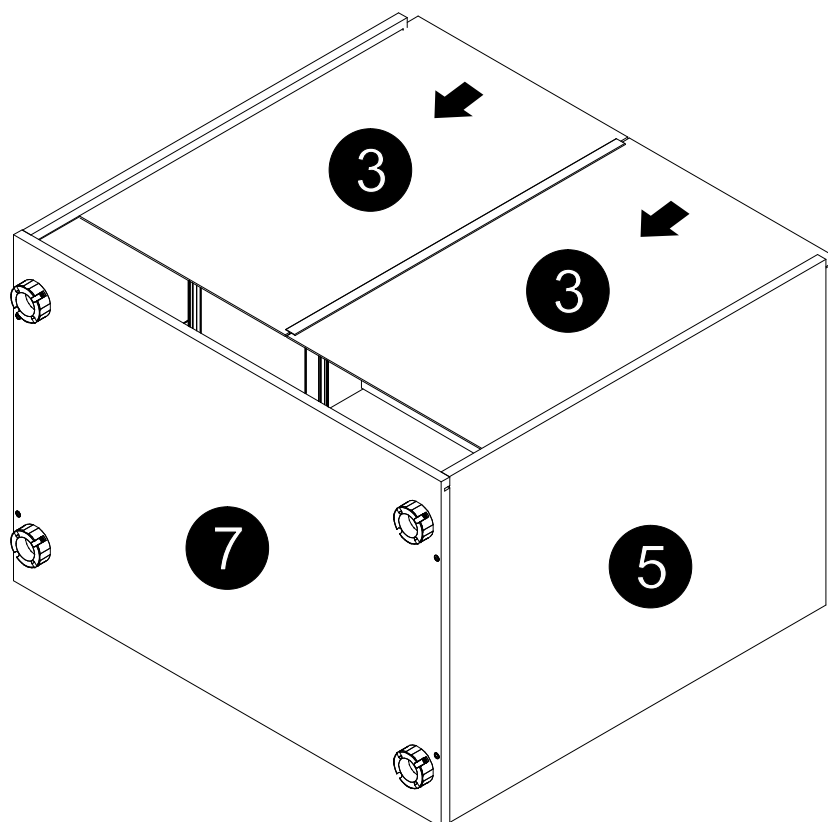


05

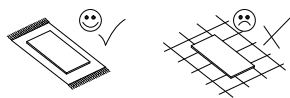


LI

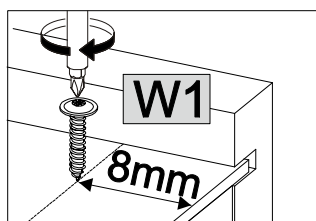
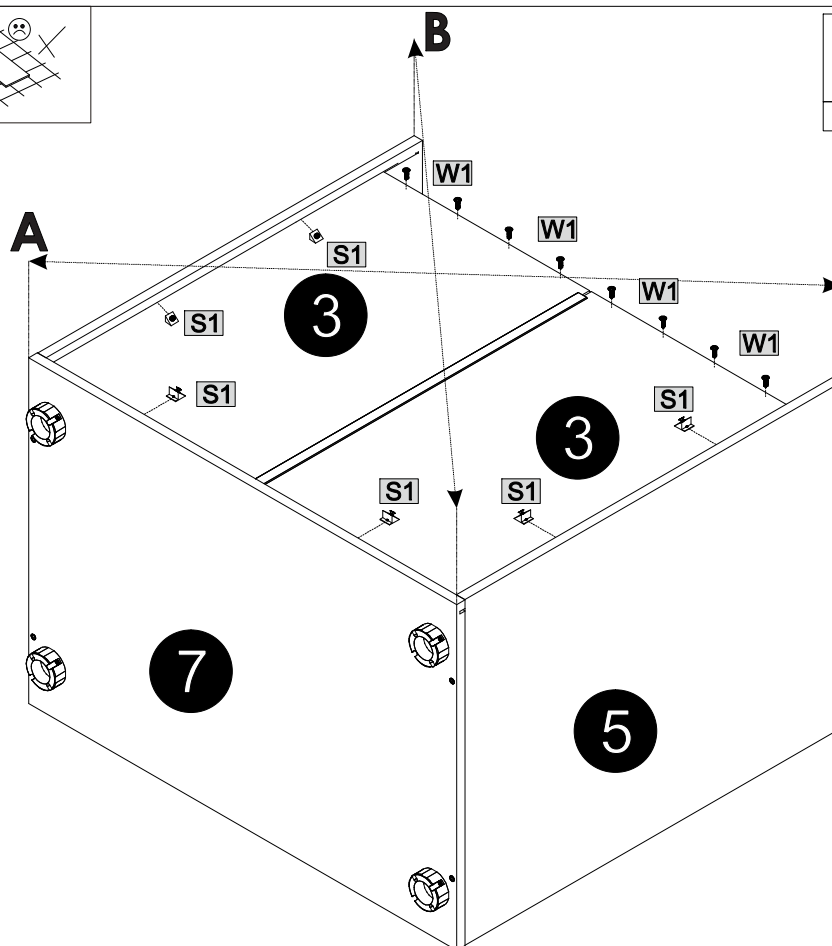
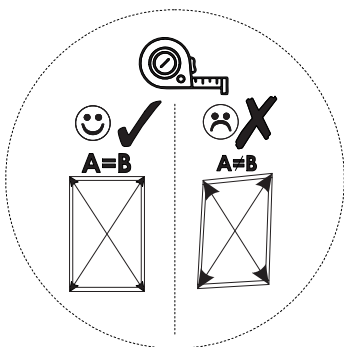
1



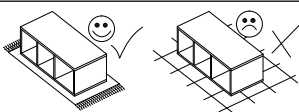
06



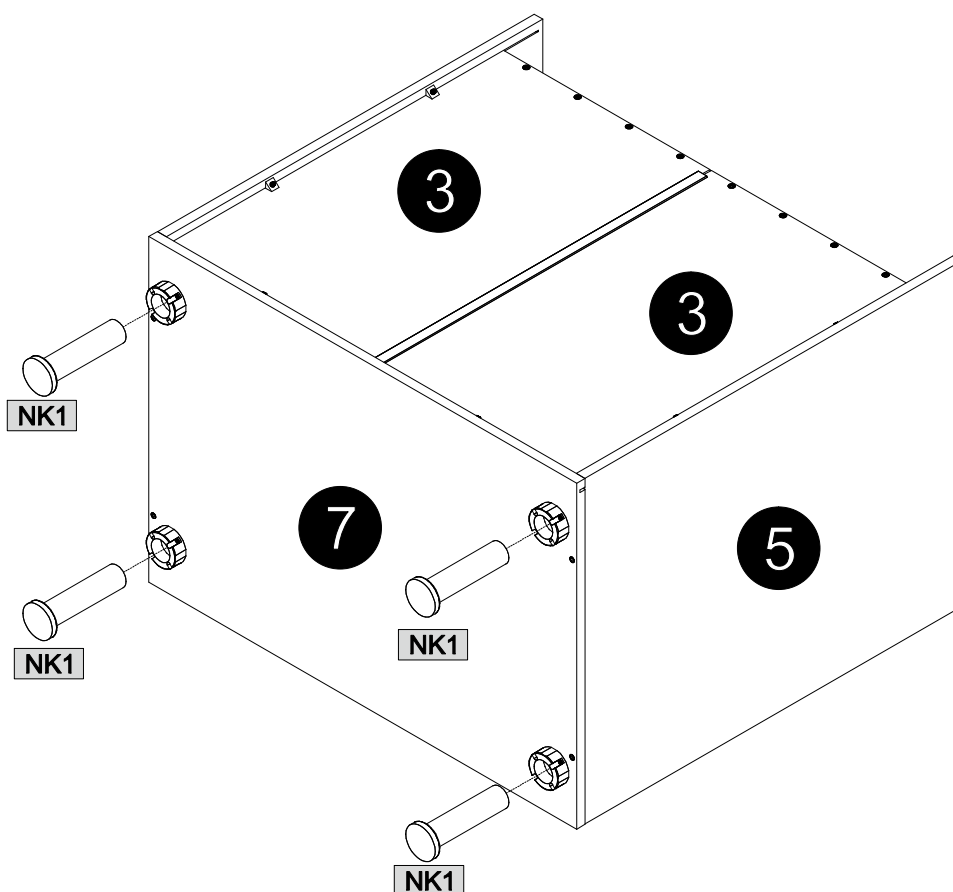
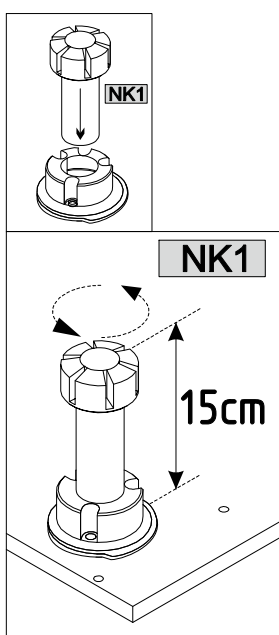
			
S1	6	W1	8



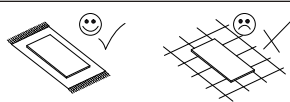
07



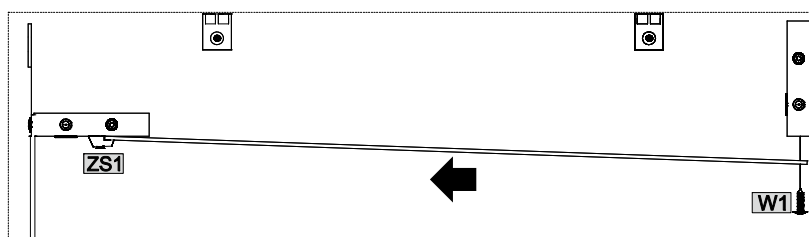
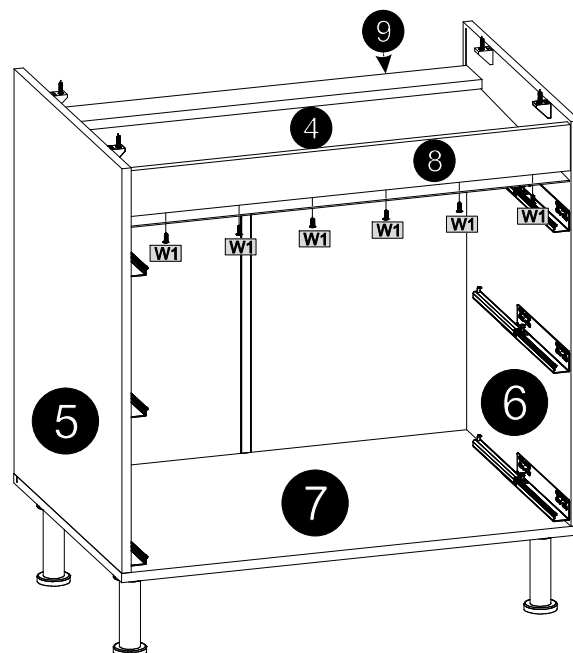
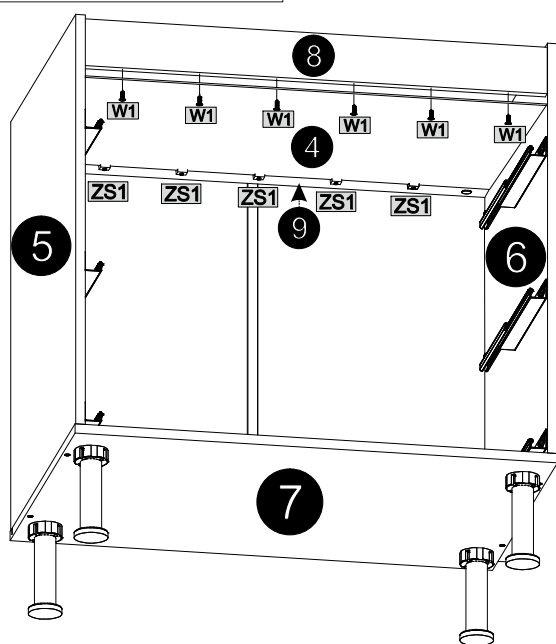
	
NK1	4



08

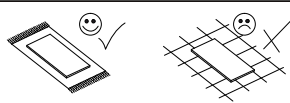


			3x16
ZS1	5	W1	6

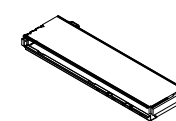
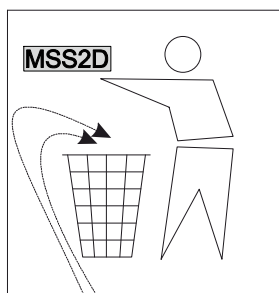


09

2x



MSS2D



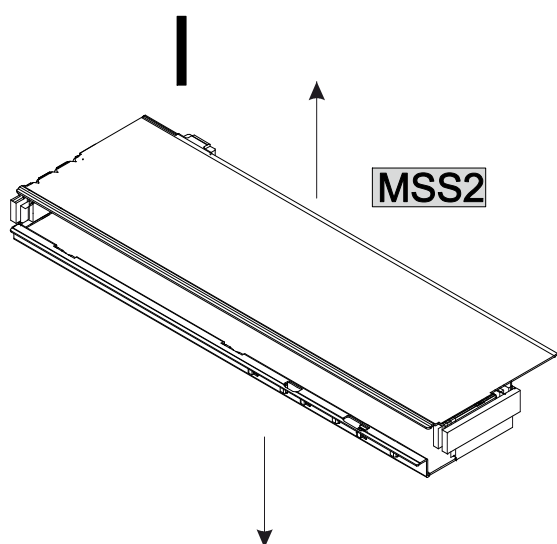
L-400

MSS2D

2

MSS2

1



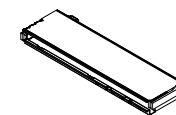
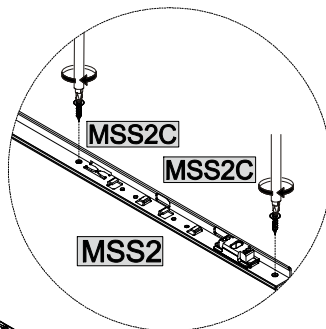
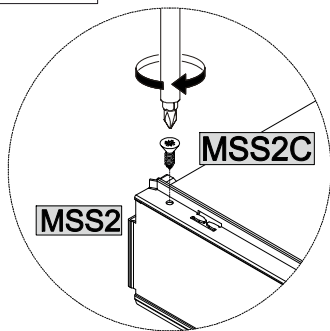
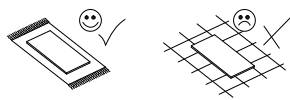
MSS2D

MSS2

MSS2D

MSS2

2x



L-400

MSS2



6

1

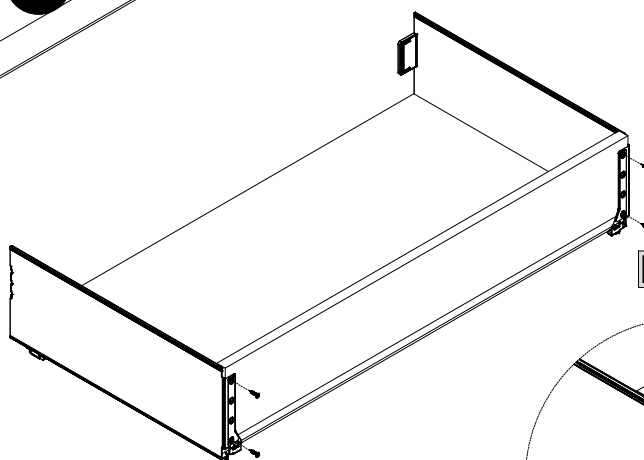
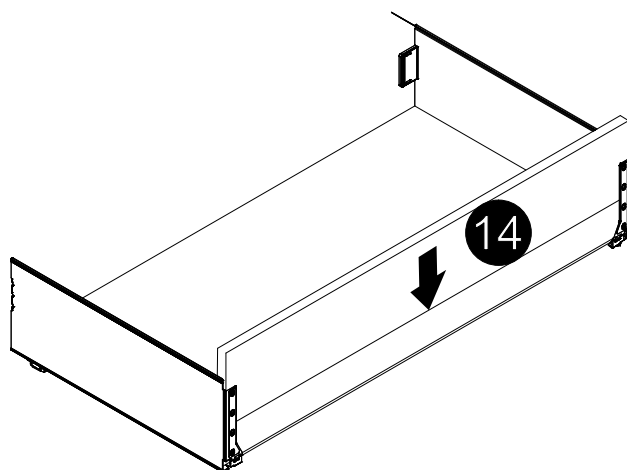
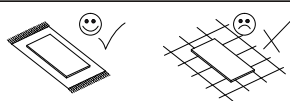
10



MSS2C

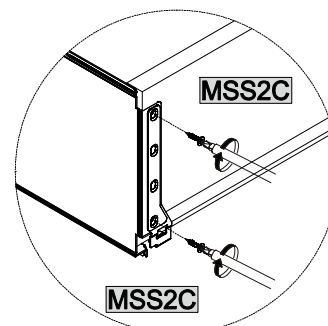
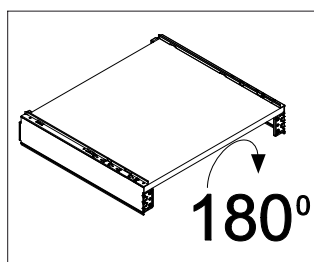
MSS2C

MSS2

 $2x$ 

MSS2C

MSS2C



39 / 100

12

2x

MSS2A

CLICK

MSS2A

MSS2A

MSS2A

L-400

MSS2

MSS2A

2

MSS2

1

13

2x

MSS2C

MSS2

U20

MSS2

MSS2

MSS2C

2

MSS2C

L-400

MSS2

MSS2C

4

MSS2

1

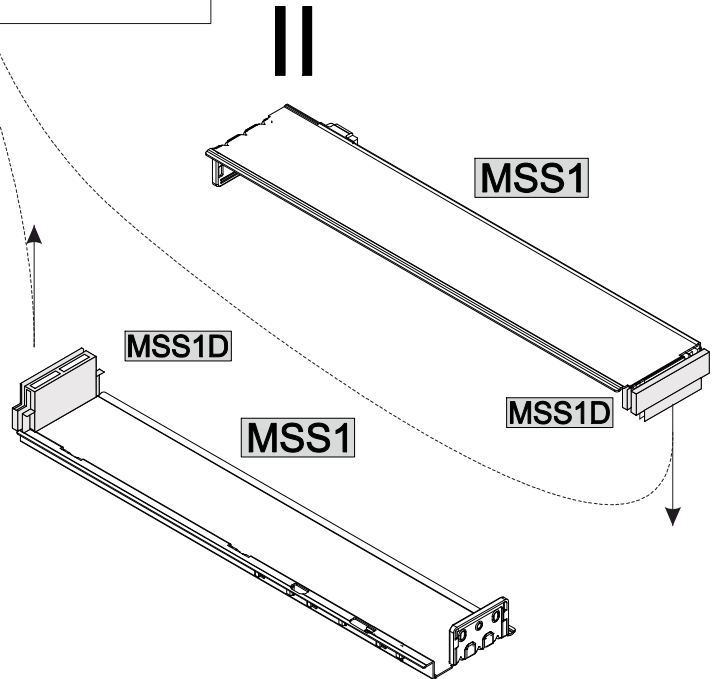
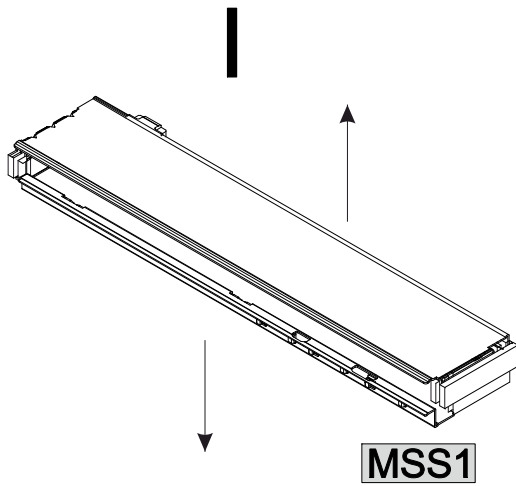
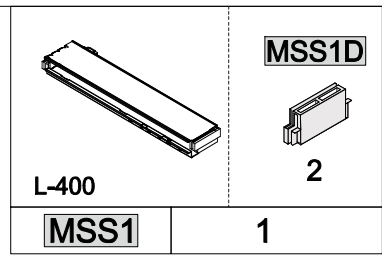
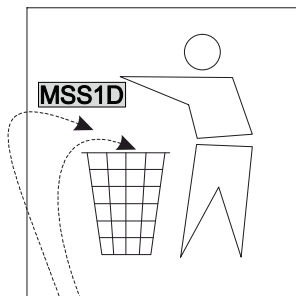
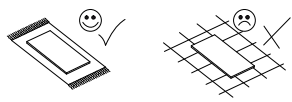
U611

1

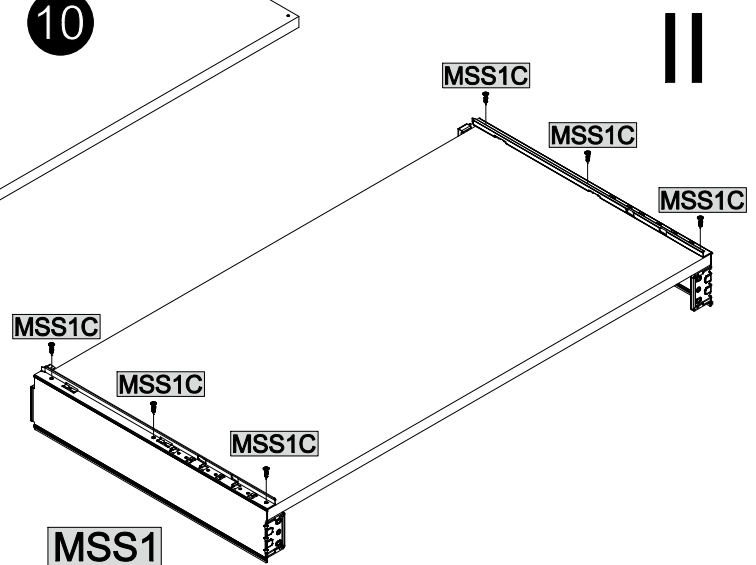
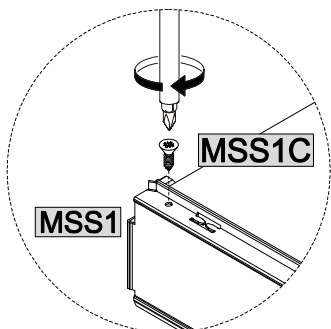
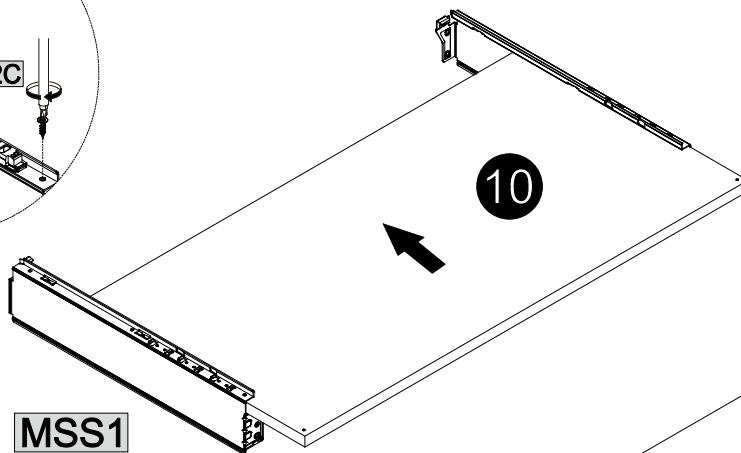
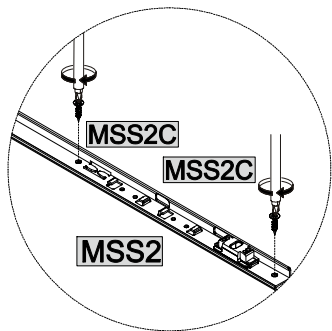
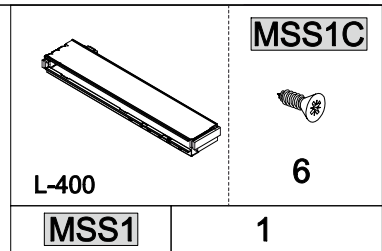
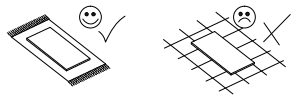
L-212

1

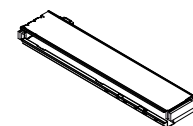
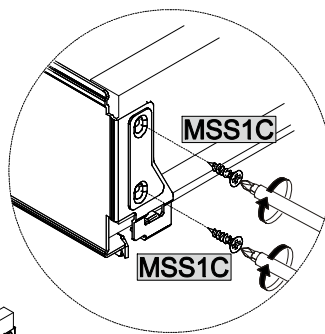
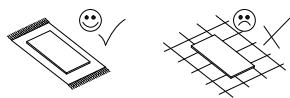
14



15



16



L-400

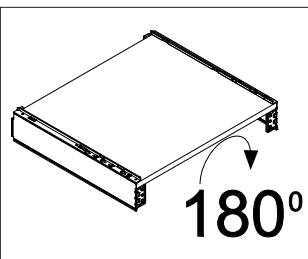
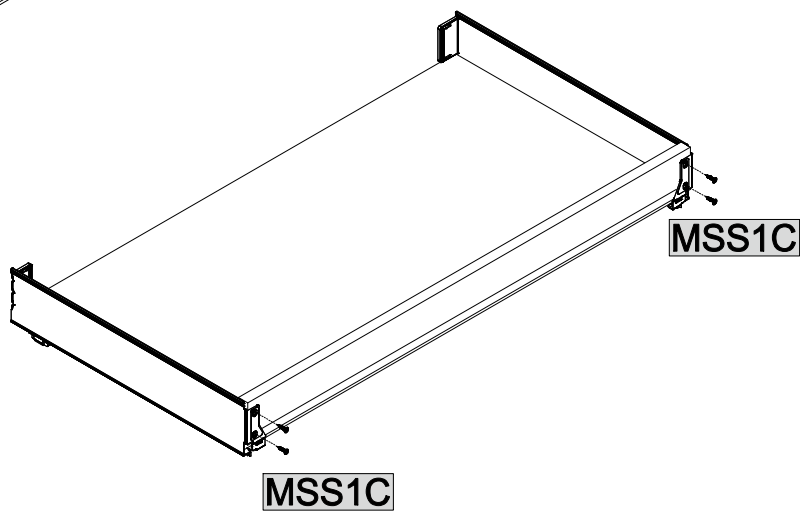
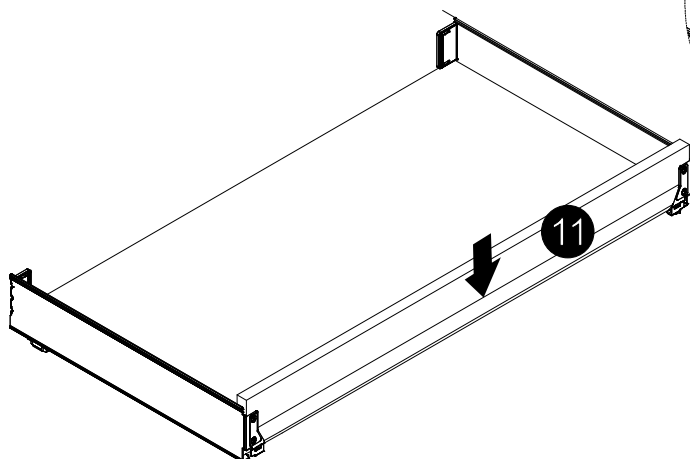
MSS1C



4

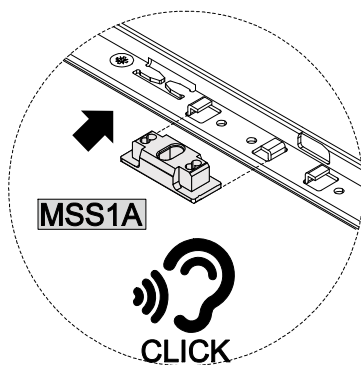
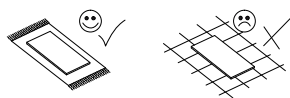
MSS1

1



180°

17



L-400

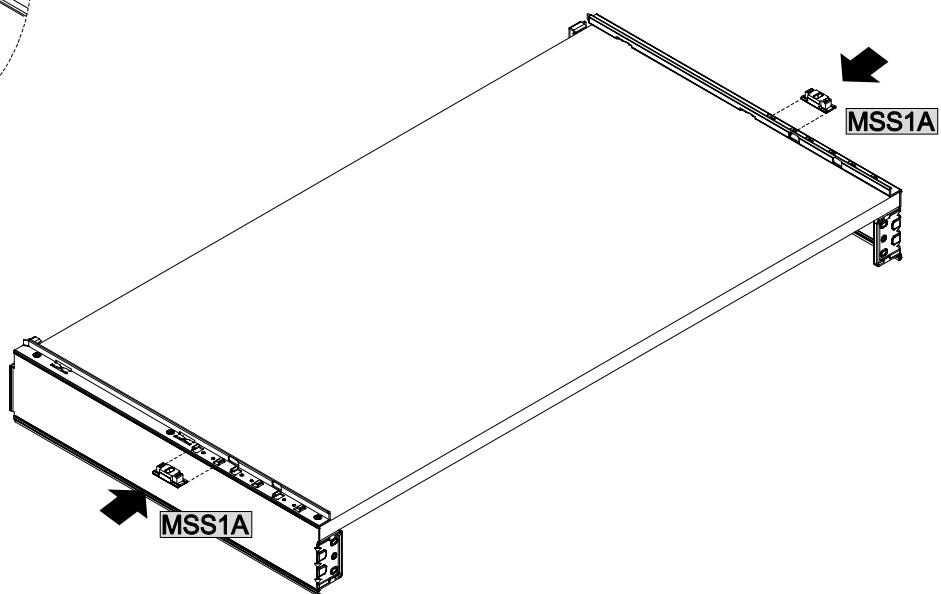
MSS1A

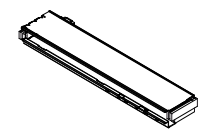
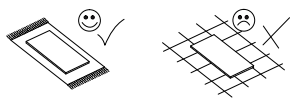


2

MSS1

1





L-400

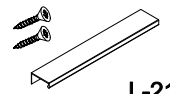
MSS1C



4

MSS1

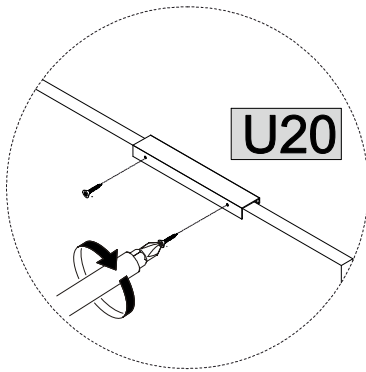
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L-212

U611

1



U20

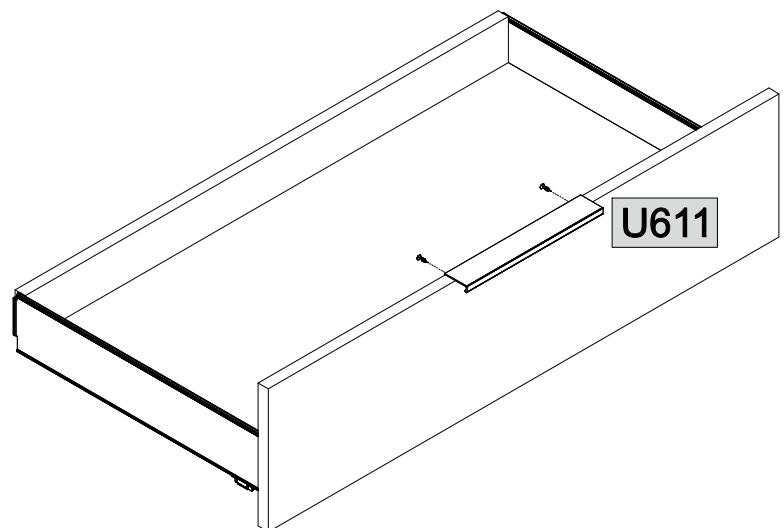
MSS1

MSS1

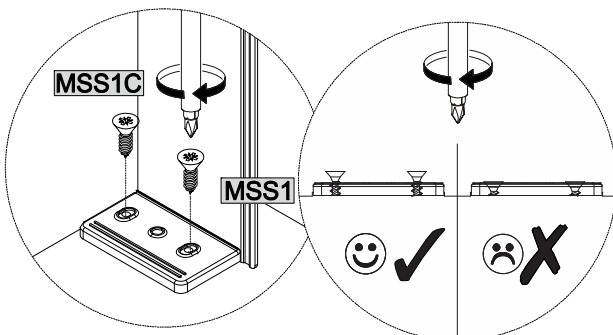
MSS1C

1

MSS1C

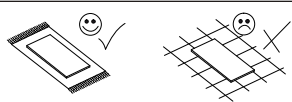


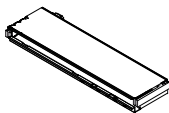
U611

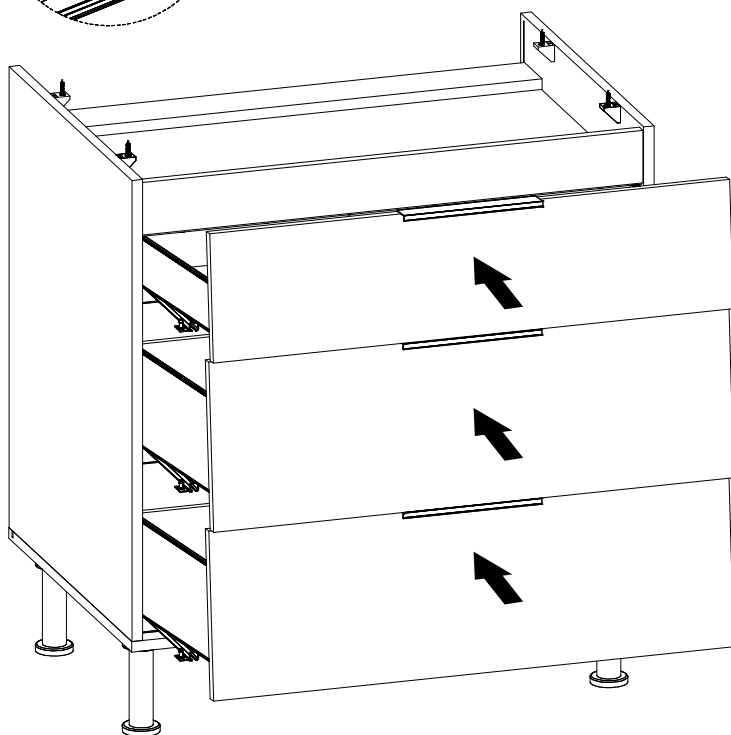
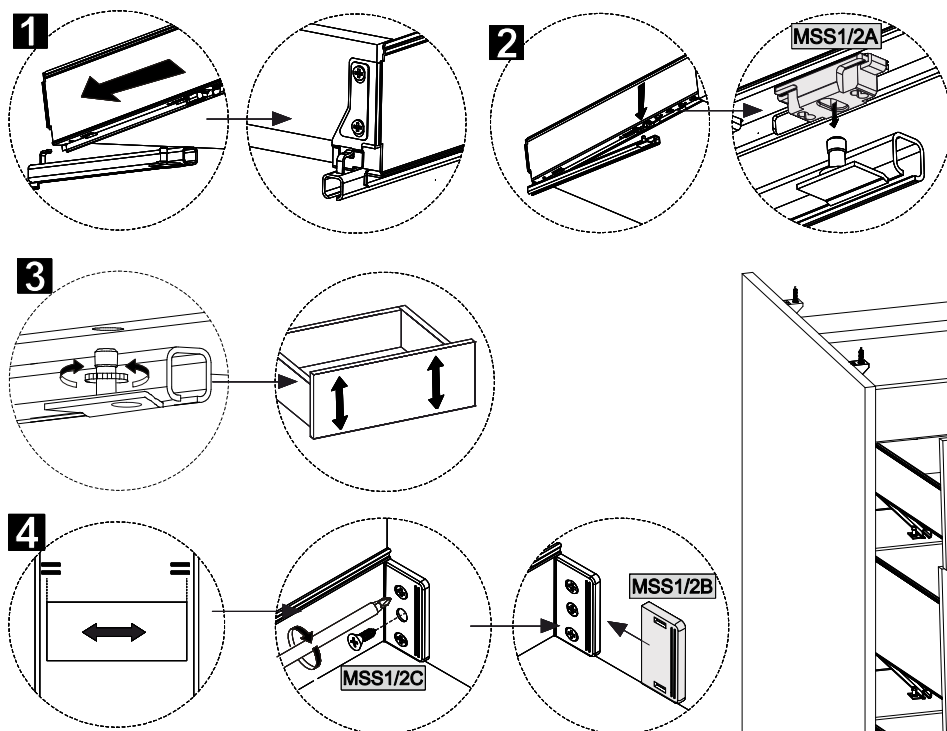


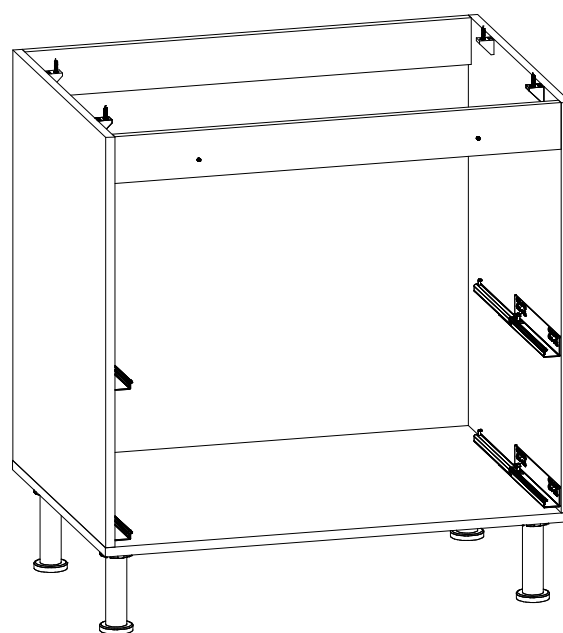
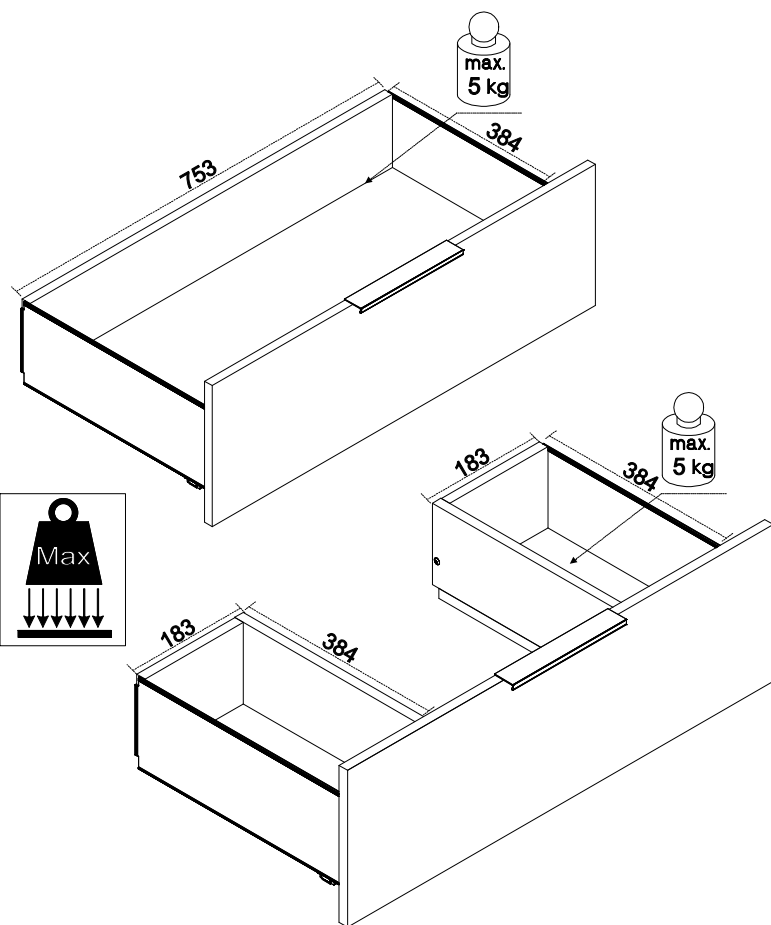
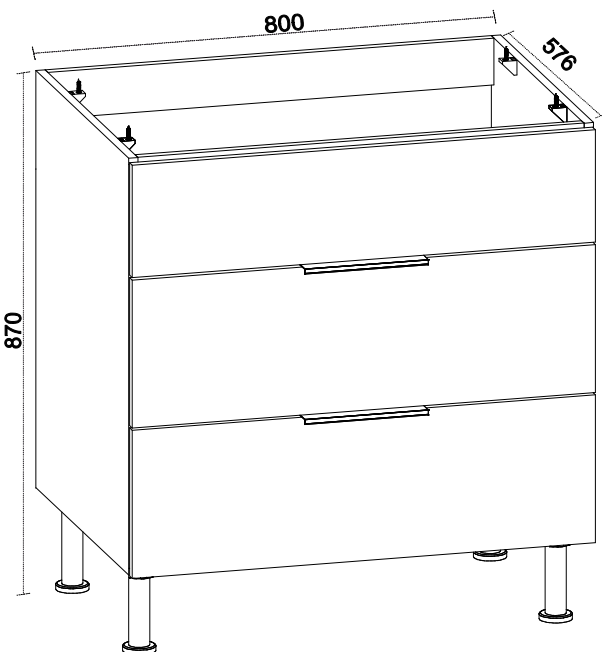
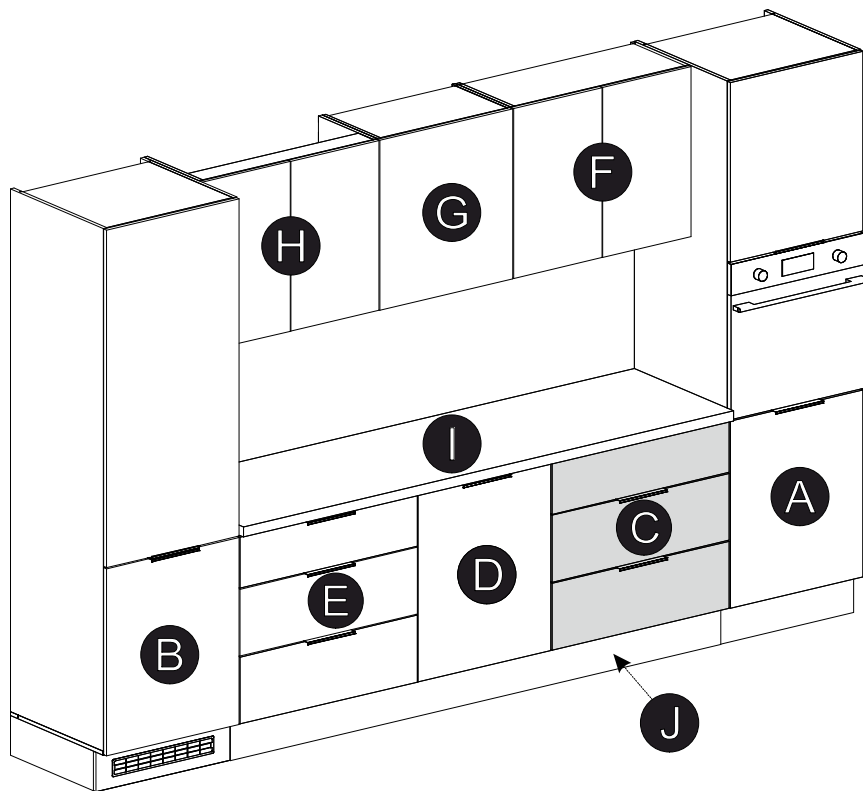
MSS1C

MSS1

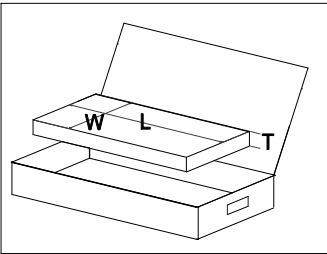


 L-400	MSS2C  4	MSS2B  4
	MSS2 2	
 L-400	MSS1C  2	MSS1B  2
	MSS1 1	



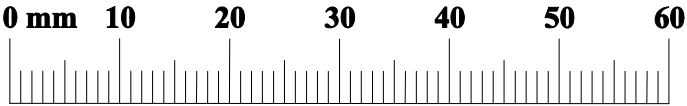
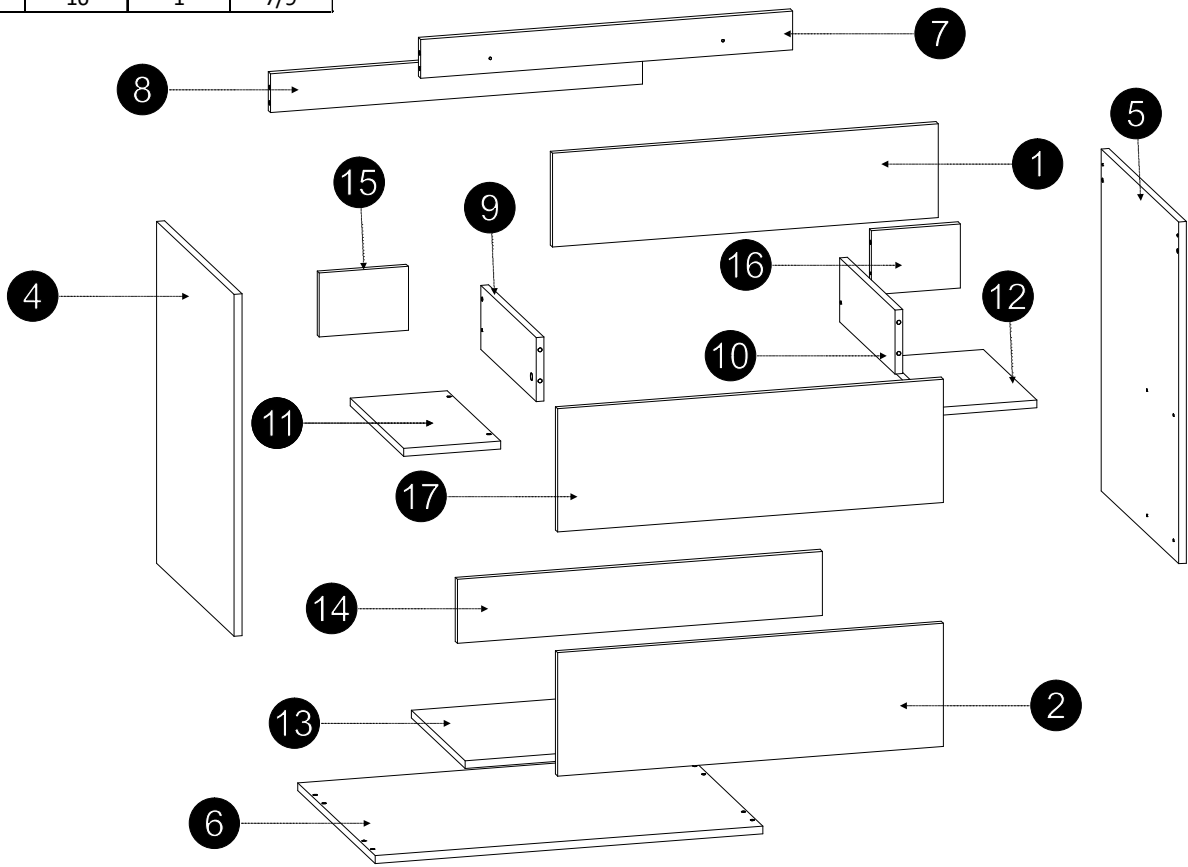


N	L [mm]	W [mm]	T [mm]	Q	COLI
1	193	796	16	1	7/9
2	254	796	16	1	7/9
3	710	596	16	1	7/9
4	704	560	16	1	7/9
5	704	560	16	1	7/9
6	800	560	16	1	7/9
7	767	80	16	1	7/9
8	767	80	16	1	7/9
9	400	132	16	1	7/9
10	400	132	16	1	7/9
11	388	200	16	1	7/9
12	388	200	16	1	7/9
13	753	388	16	1	7/9
14	753	132	16	1	7/9
15	183,5	132	16	1	7/9
16	132	183,5	16	1	7/9
17	796	254	16	1	7/9



COLLI_1/9

COLLI_7/9

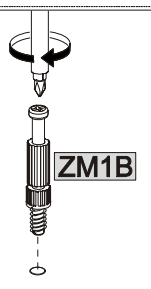


W17 6	W5 4	W11 28	ZM1A 6	ZM1B 6	ME3 8	KT1 12	KM1 2	K3 8
					MSS2A 4 MSS2B 4 MSS2C 32 MSS2 2			
U611 3	ZM1 4	ZK 4	PQFR 2	PQFL 2				
PMO1 4	NK1 4	KK1 1	KN1 2					

01



KT1
ø8x35



ZM1B

5

ME3

W11

ME3

W11

PQFL

ME3

W11

PQFL

ME3

W11

KT1

KT1

ZM1B

4

ME3

W11

ME3

W11

ME3

W11

PQFR

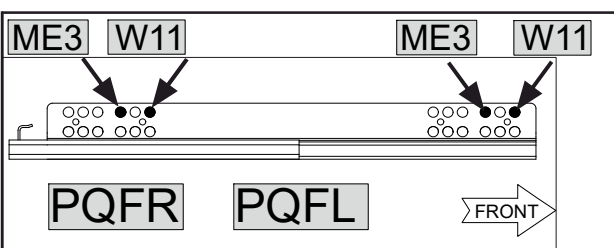
KT1

KT1

ZM1B

W11

ME3



ZM1A

ZM1A

KT1

ZM1A

KT1

8

7

ZM1A

KT1

ZM1A

KT1



15x15

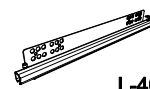
ZM1A

4



ZM1B

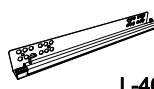
4



L-400

PQFL

2



L-400

PQFR

2



6,3x13

ME3

8



3,5x16

W11

8

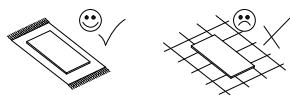


ø8x35

KT1

8

02



NK1

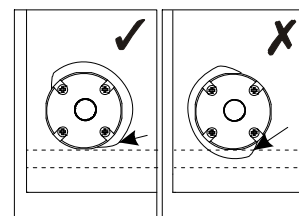
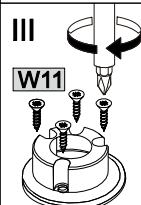
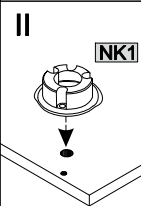
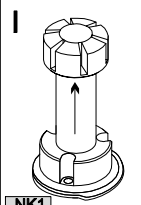
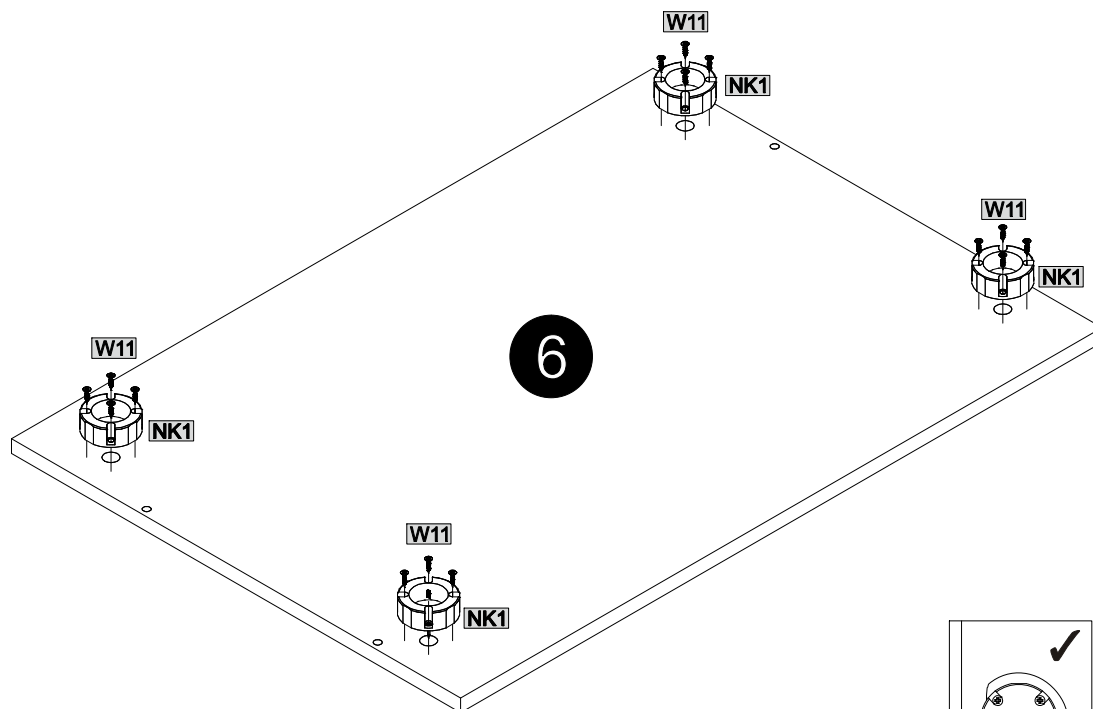
4



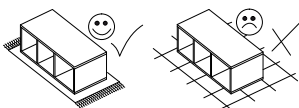
3,5x16

W11

16

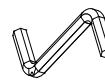


03



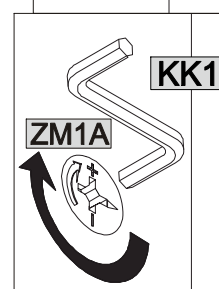
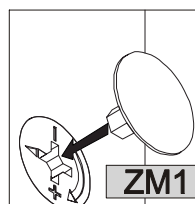
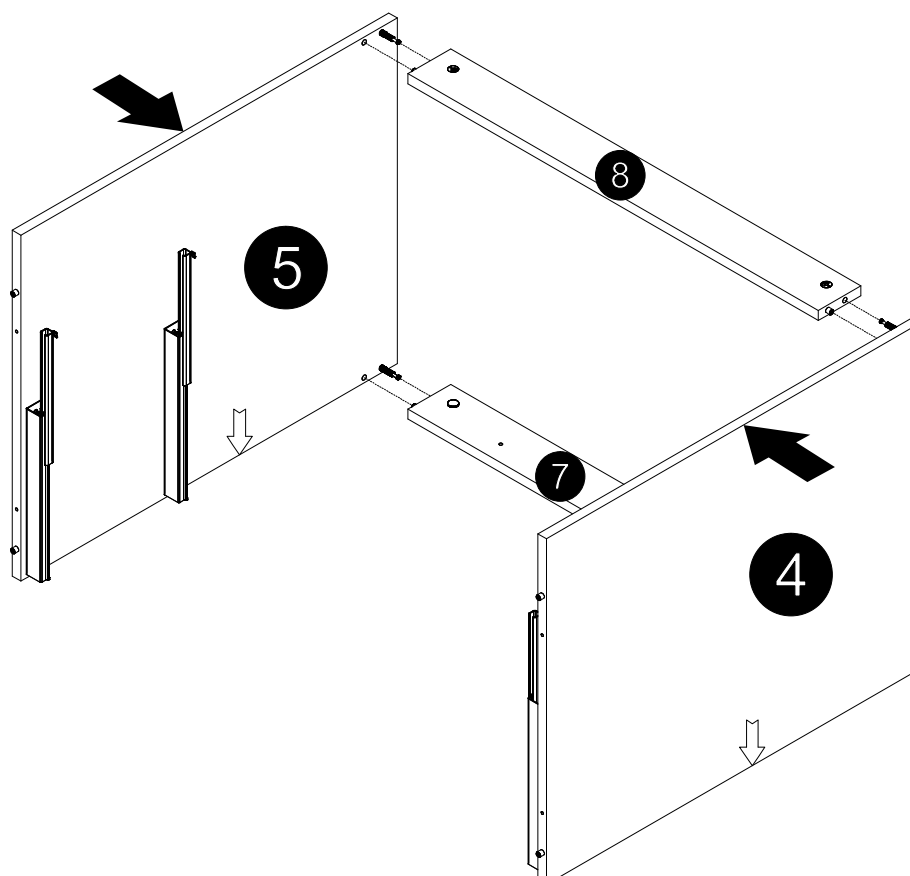
ZM1

4

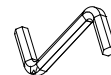
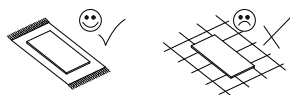


KK1

1



04



KK1

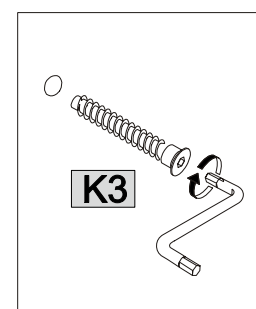
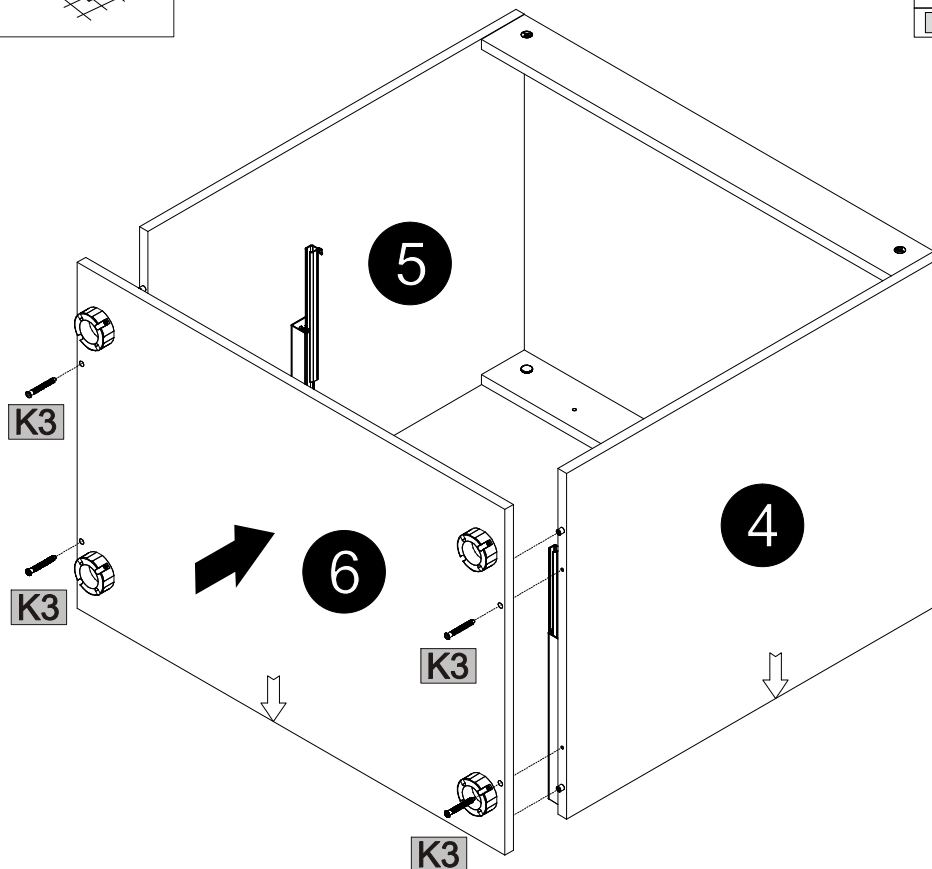
1



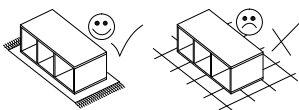
6,4x50

K3

4

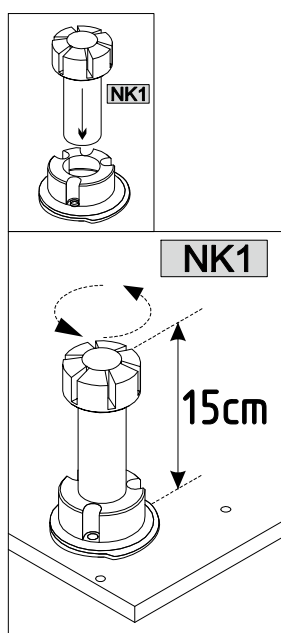
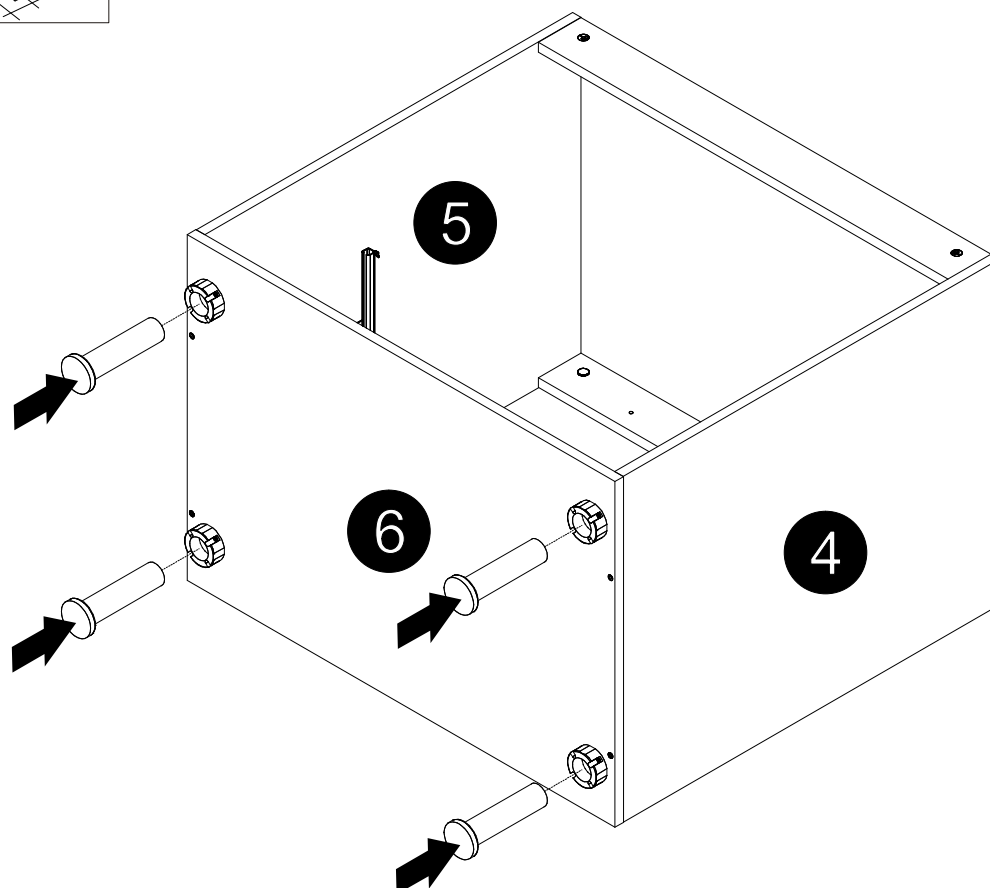


05



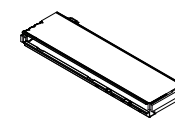
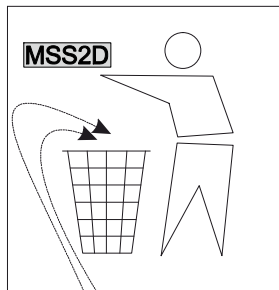
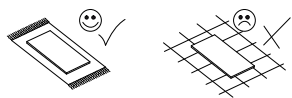
NK1

4



06

2x



L-400

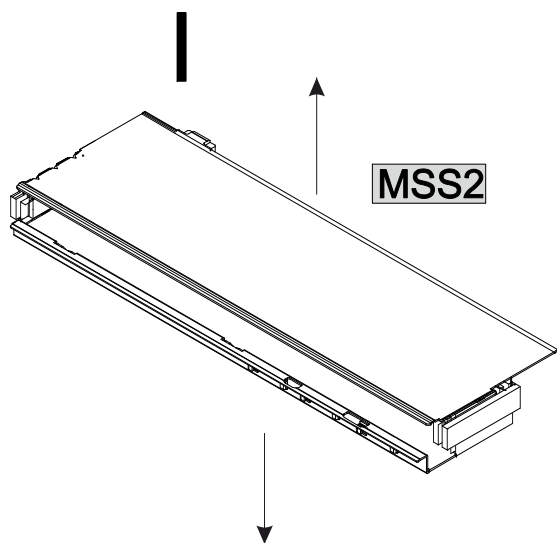
MSS2D



2

MSS2

1



MSS2

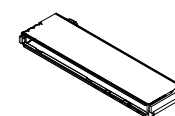
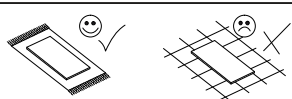
MSS2D

MSS2

MSS2

MSS2D

07



L-400

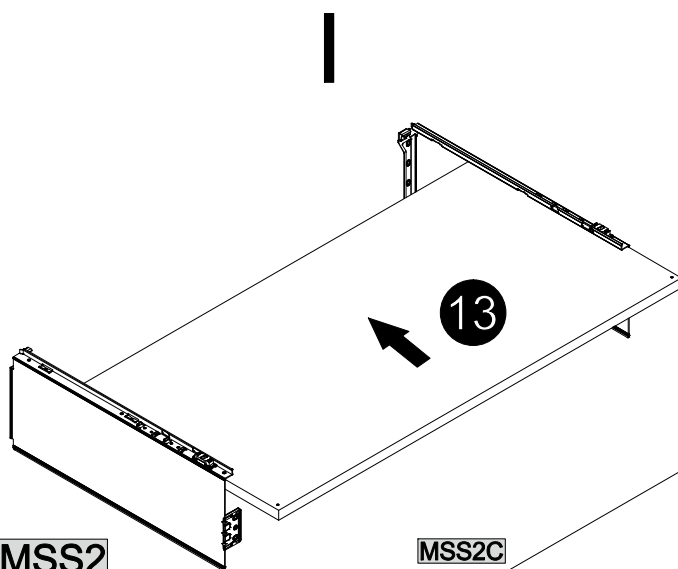
MSS2C



6

MSS2

1



13

MSS2

MSS2C

MSS2C

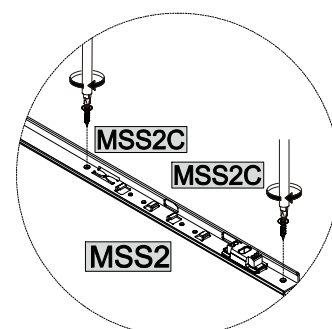
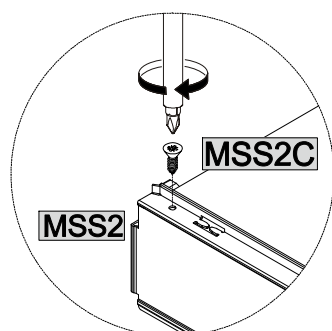
MSS2C

MSS2

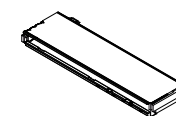
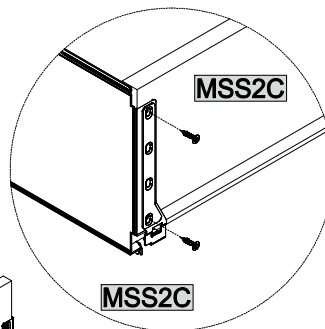
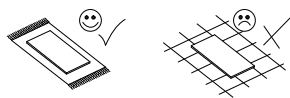
MSS2C

MSS2C

MSS2C



08



L-400

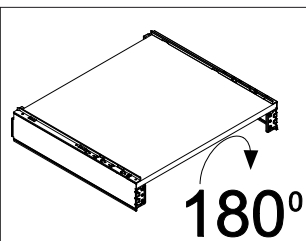
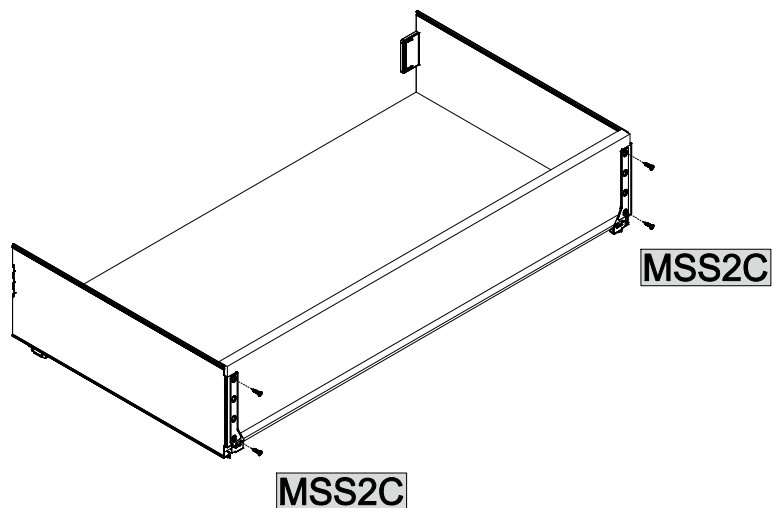
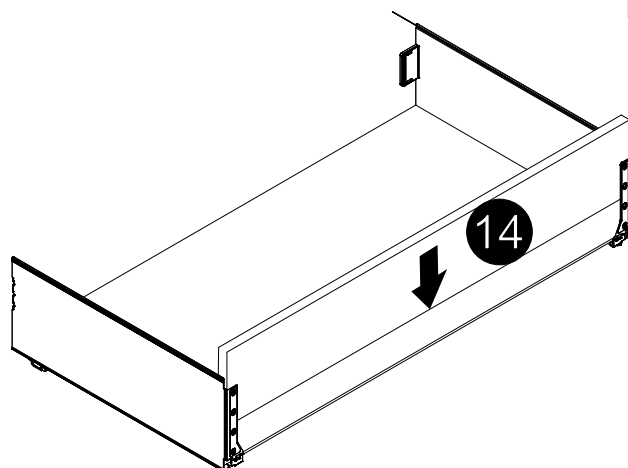
MSS2

MSS2C



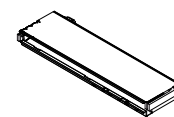
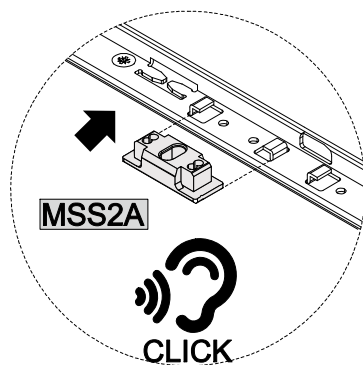
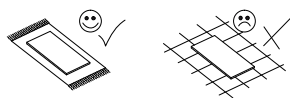
4

1



180°

09



L-400

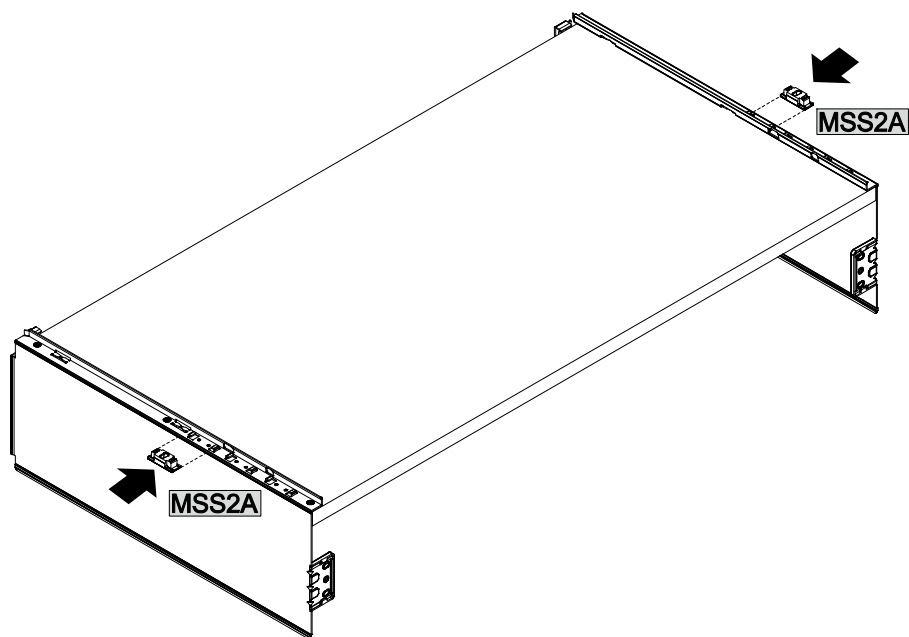
MSS2

MSS2A

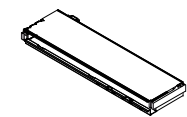
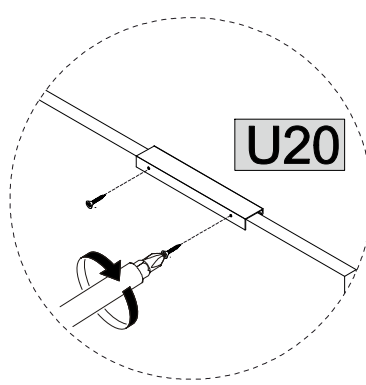
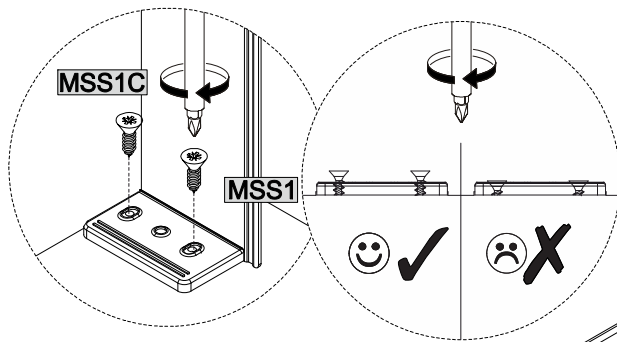
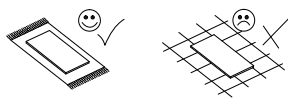


2

1



10



L-400

MSS2C



4

MSS2

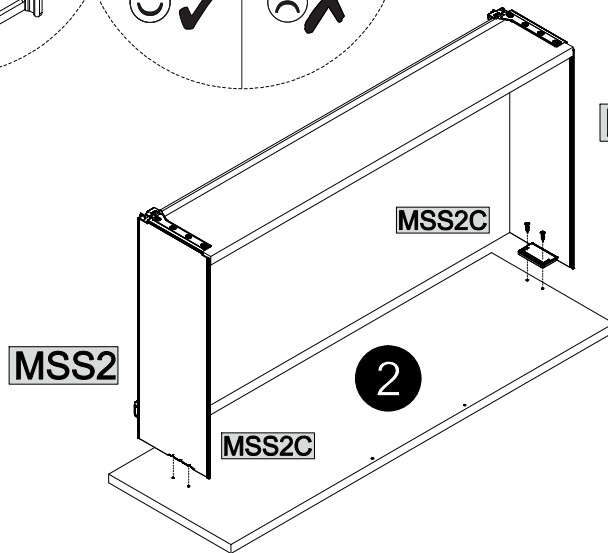
1



L-212

U611

1

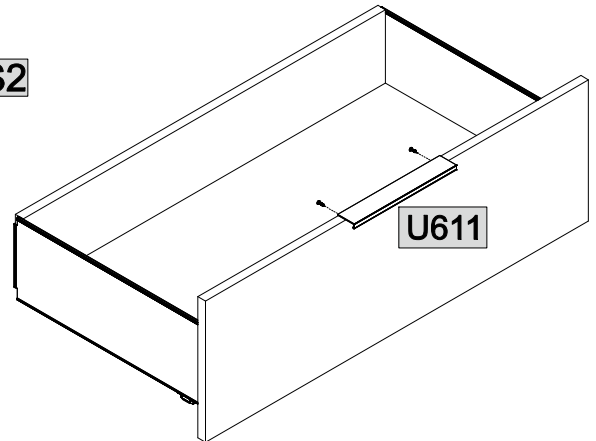


MSS2

MSS2C

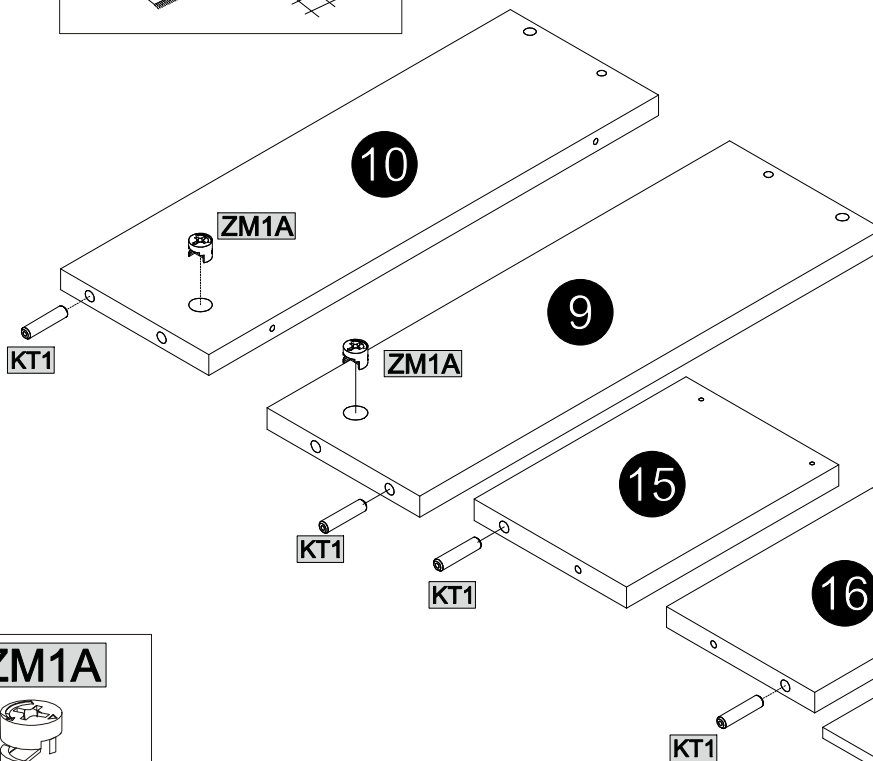
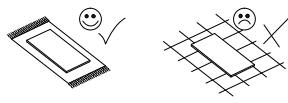
2

MSS2C



U611

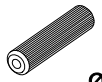
11



15x15

ZM1A

2



Ø8x35

KT1

4



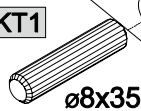
ZM1B

2

ZM1A



KT1

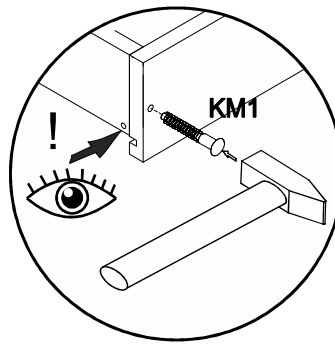
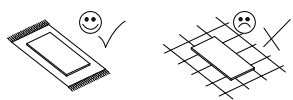


Ø8x35

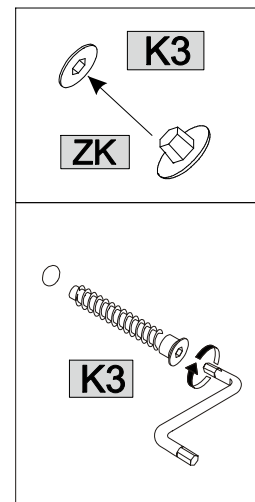
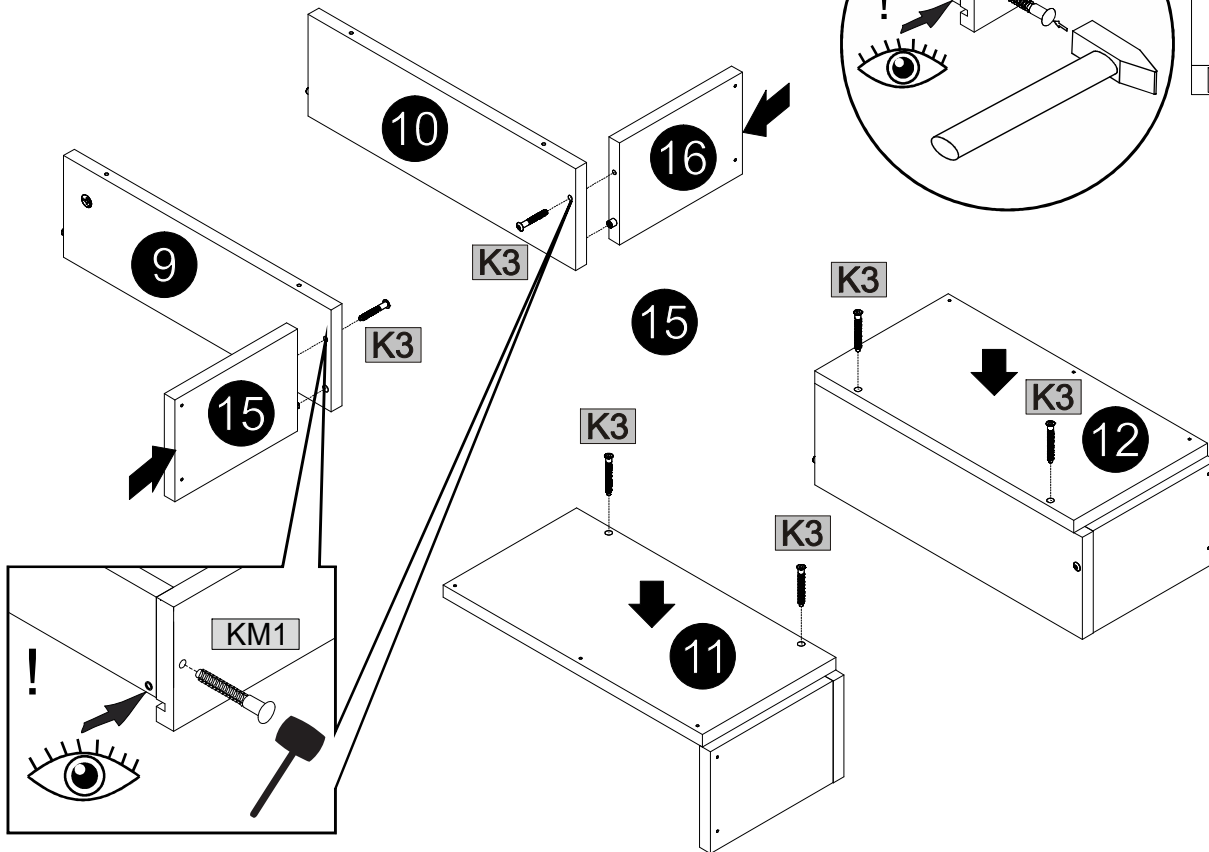
ZM1B



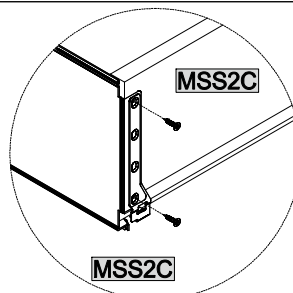
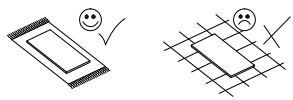
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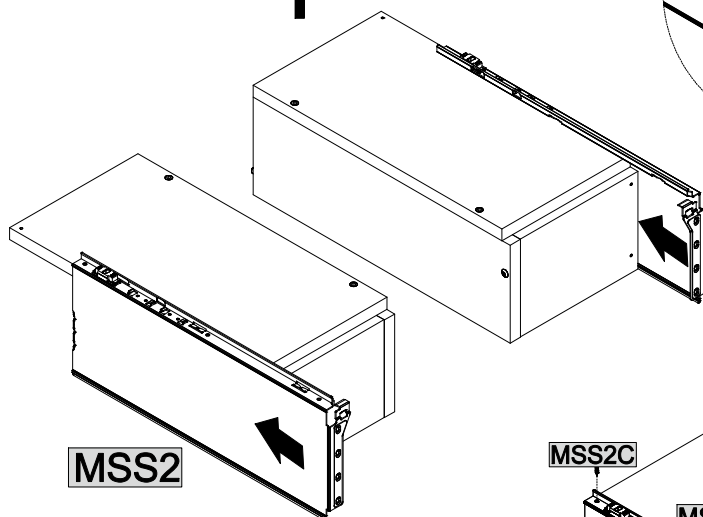
KK1	1	K3	4
KM1	2	ZK	4



13



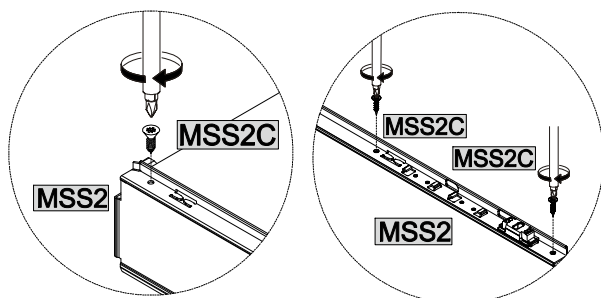
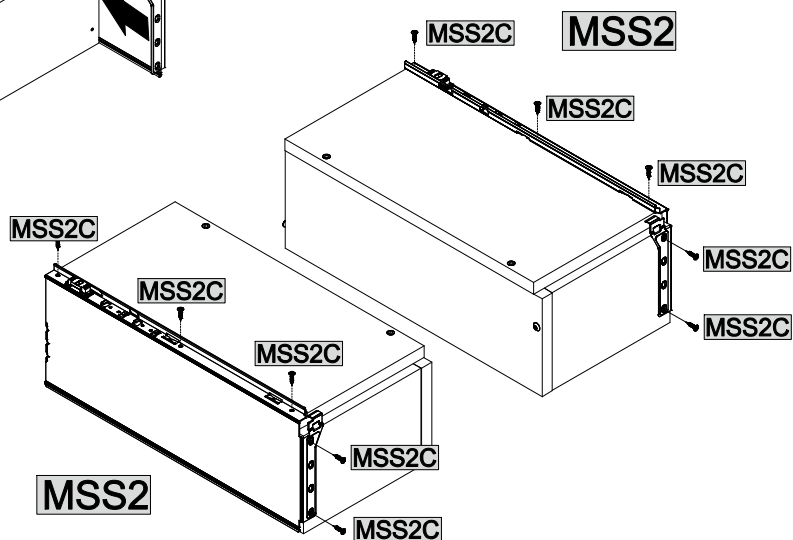
L-400		10	
MSS2	1		



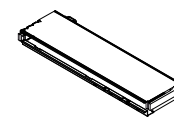
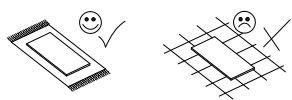
MSS2



MSS2



14



L-400

MSS2A



2

MSS2

1

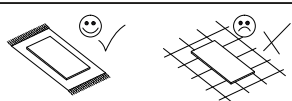
MSS2A

MSS2A

MSS2A



15



MSS2C

MSS2

U20

L-400

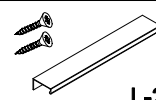
MSS2C



4

MSS2

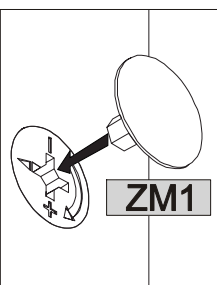
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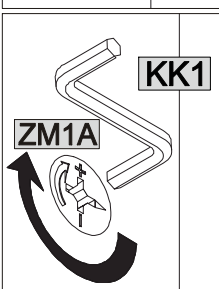
L-212

U611

1



ZM1



KK1

ZM1A

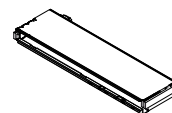
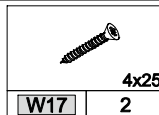
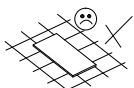
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MSS2C

MSS2C

U611

16



L-400

MSS2C

MSS2B



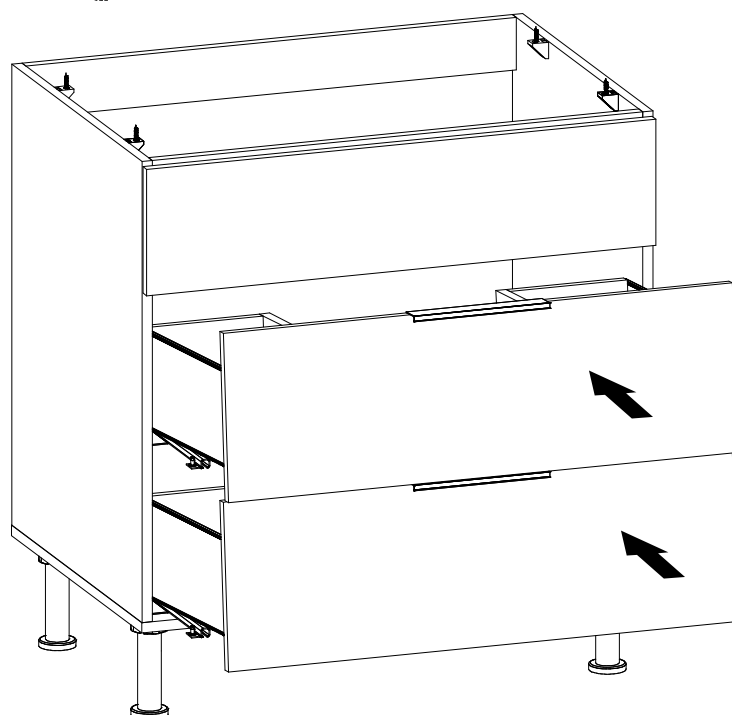
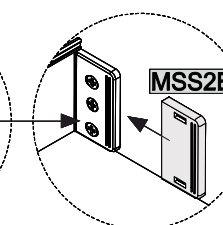
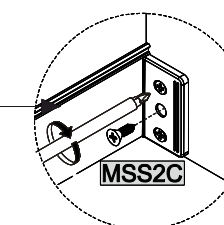
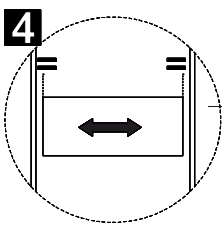
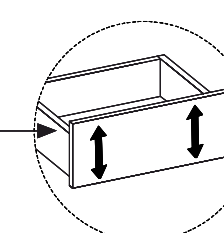
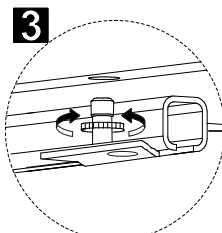
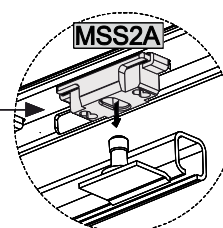
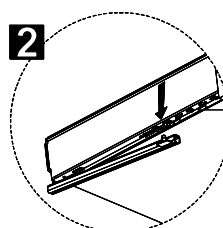
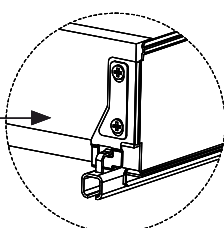
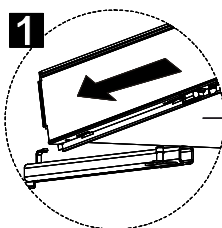
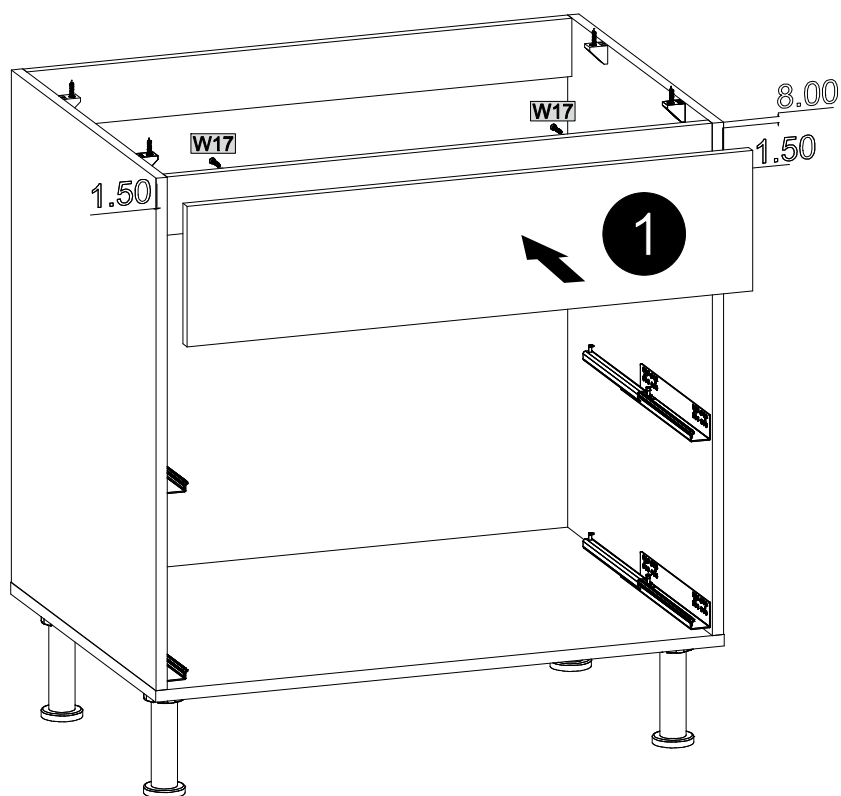
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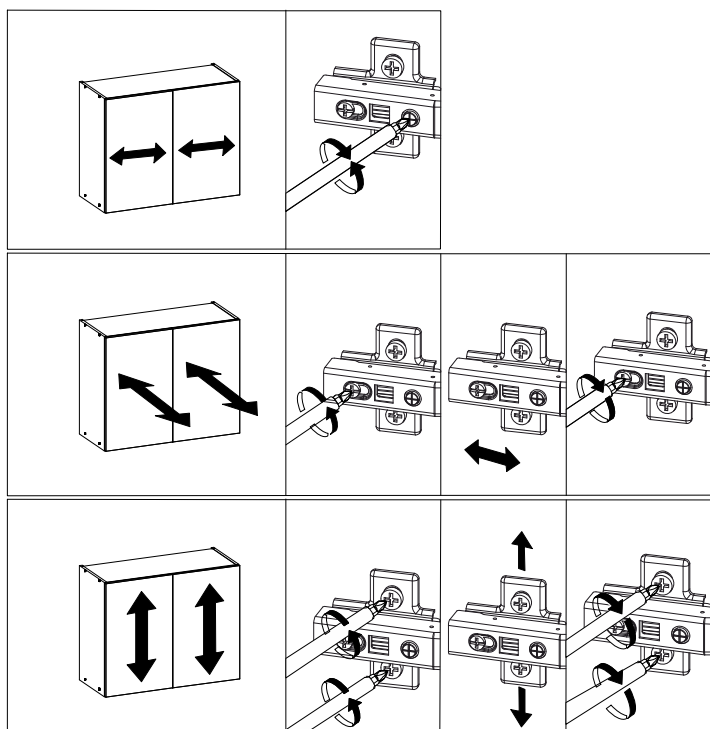
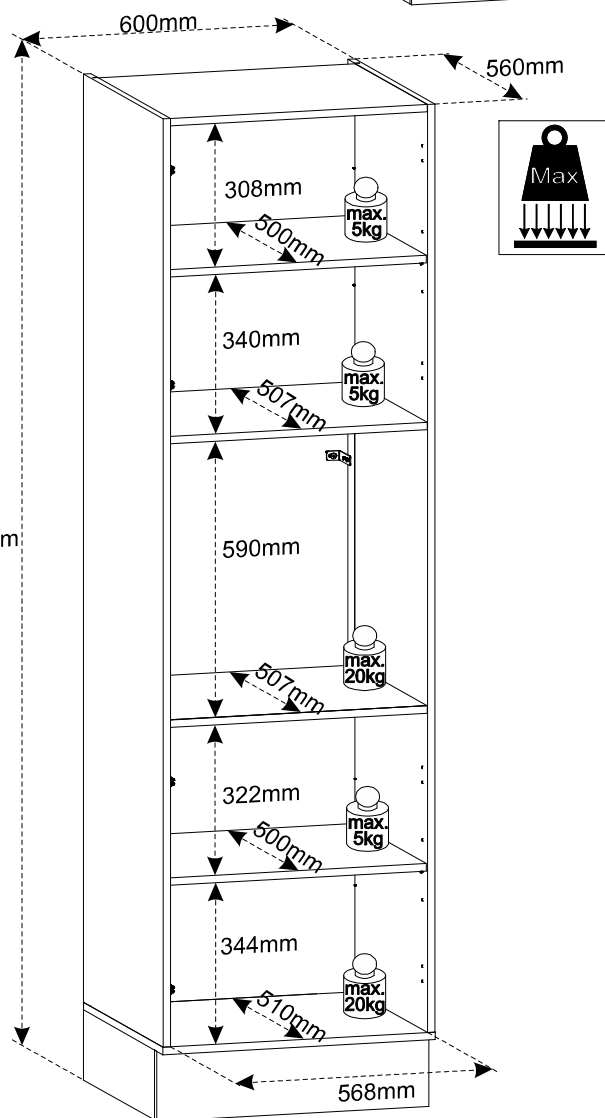
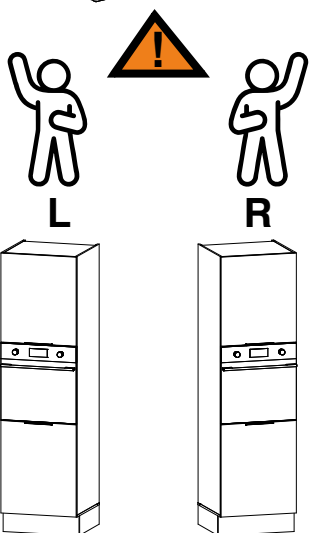
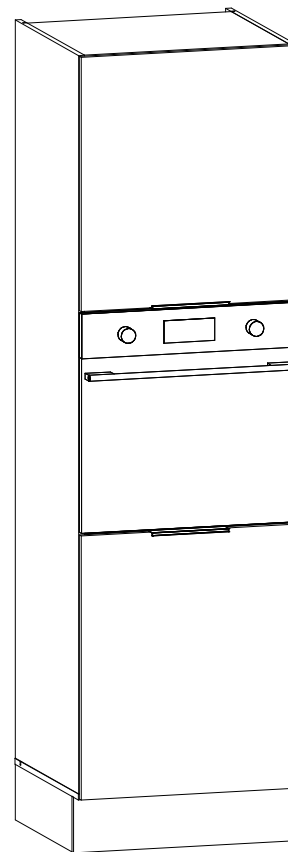
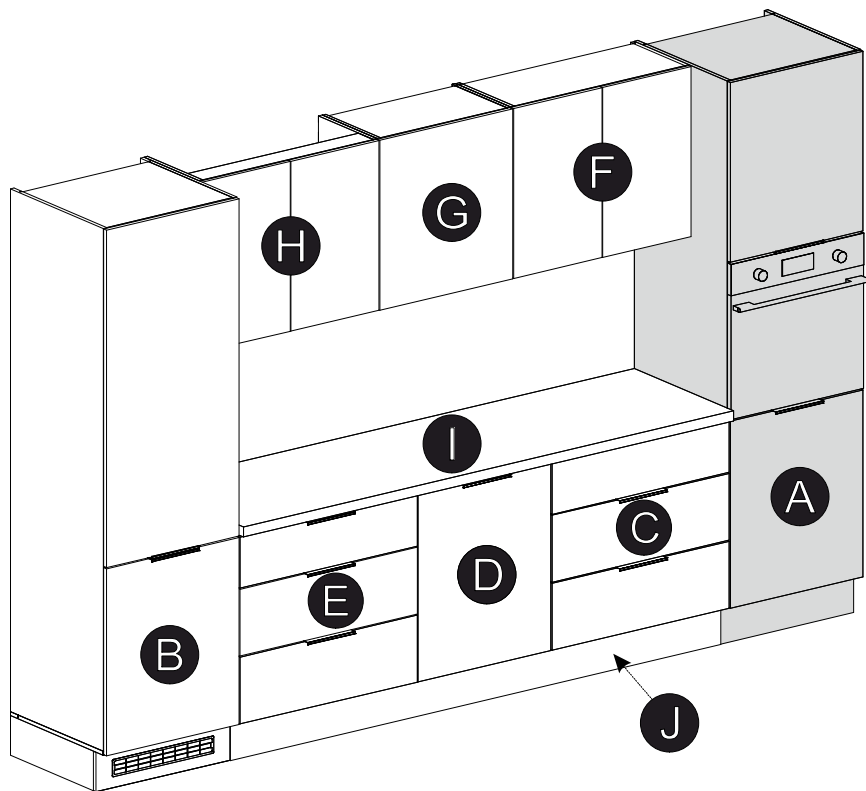


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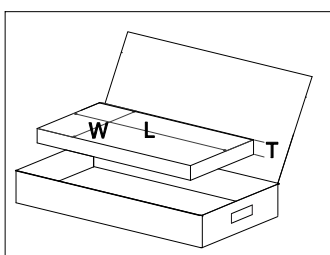
MSS2

2

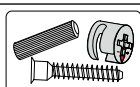




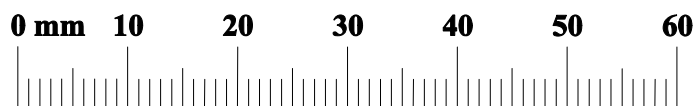
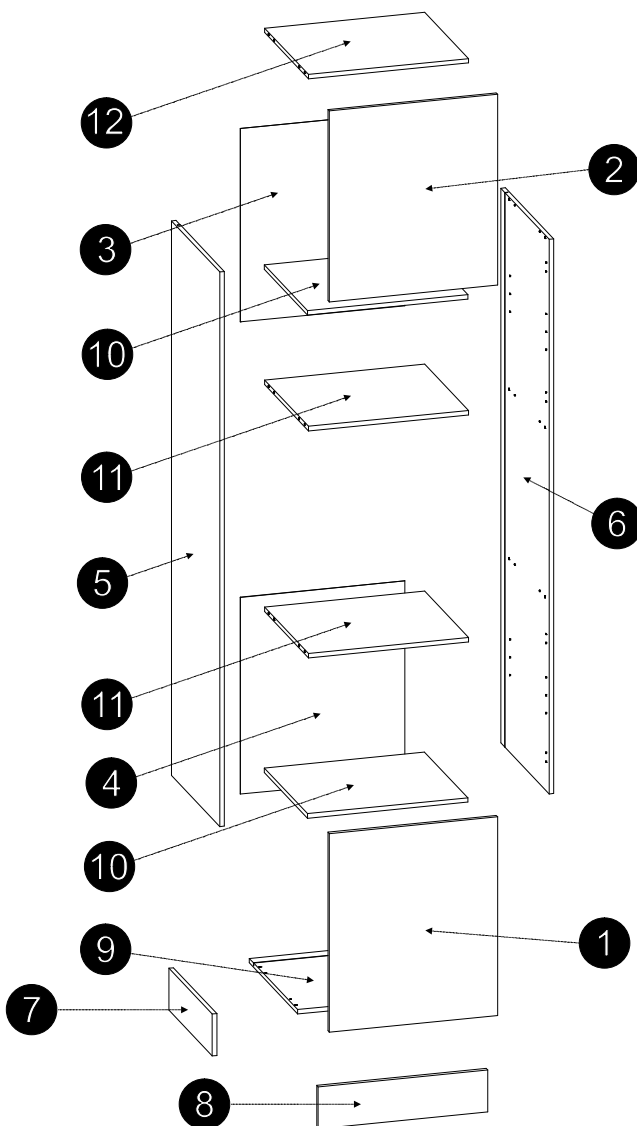
N	L [mm]	W [mm]	T [mm]	Q	COLI
1	710	596	16	1	4/9
2	683	596	16	1	4/9
3	582	692	3	1	4/9
4	704	582	3	1	4/9
5	1984	560	16	1	3/9
6	1984	560	16	1	3/9
7	501	150	16	1	1/9
8	600	150	16	1	1/9
9	600	560	16	1	1/9
10	567	500	16	2	3/9
11	567	507	16	2	1/9
12	567	507	16	1	1/9

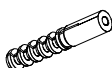
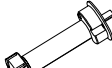
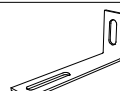
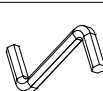
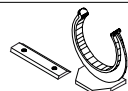
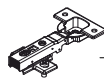
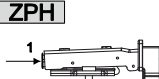
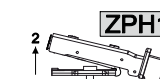
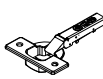


COLLI_1/9

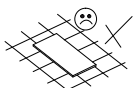


COLLI_1/9



 4x13 W4 8	 3x16 W1 15	 3,5x16 W11 26	 15x12 ZM1A 12	 ZM1B 12	 6x50 KRL1 1	 Ø8x35 KT1 16
 10x50 KRW1 1	 6,4x50 K3 4	 L-212 U611 2	 ZM1 12	 S1 8	 PP 8	 H=150 NK2 4
 KS1 1	 KK1 1	 KN1 4				
 ZPH 4	 ZPH1 4	 ZPH2 4	 ZPH1 4	 ZPH2 4		

01



PP

8



Ø8x35

KT1

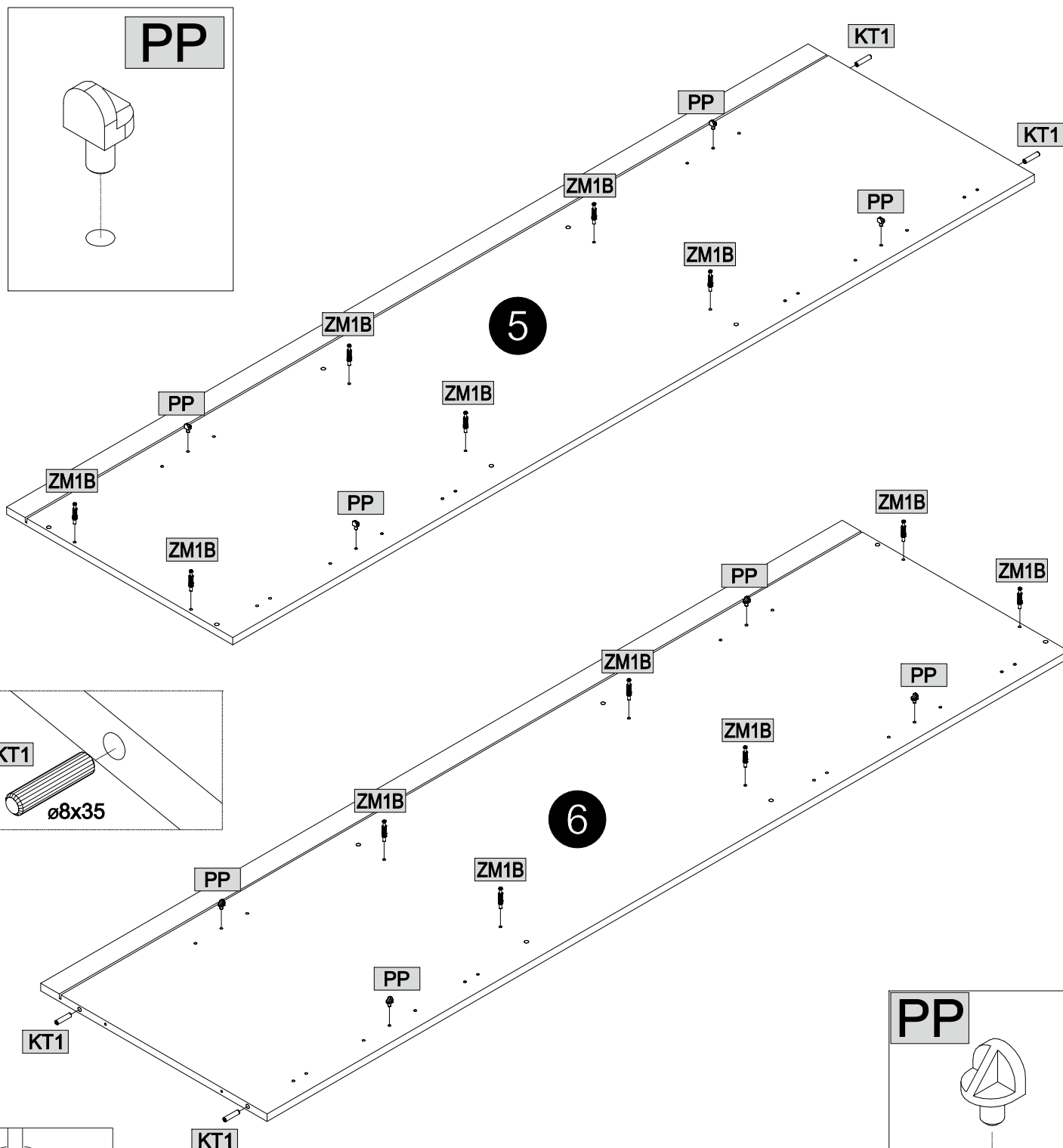
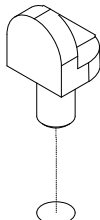
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ZM1B

12

PP



KT1

Ø8x35

6

PP



ZM1B



02



Ø8x35

KT1

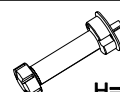
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3,5x16

W11

16



H=150

NK2

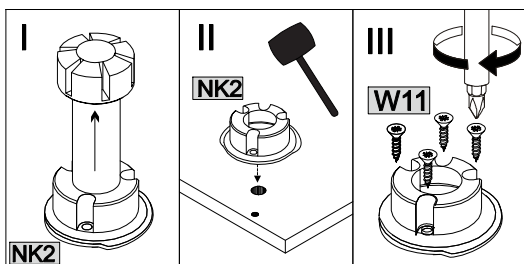
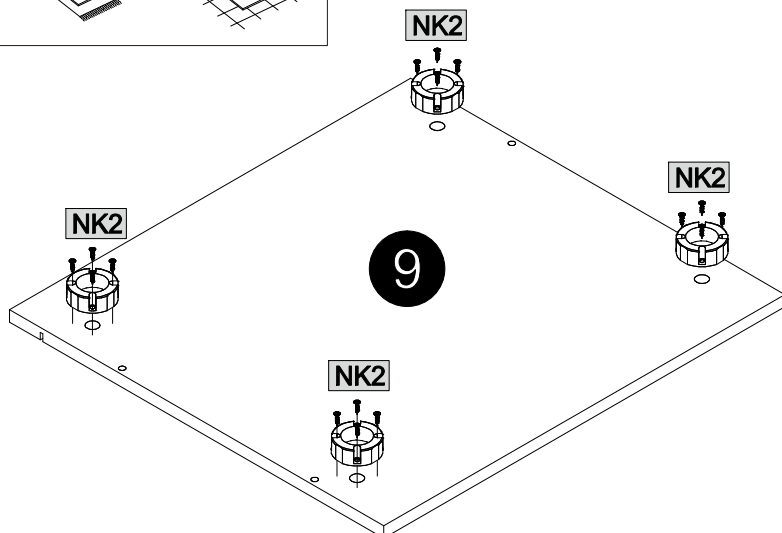
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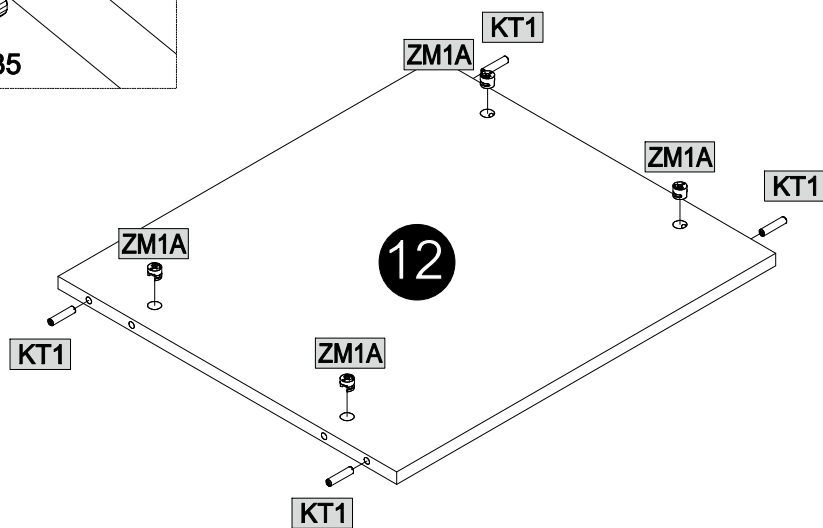
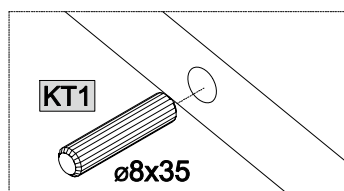
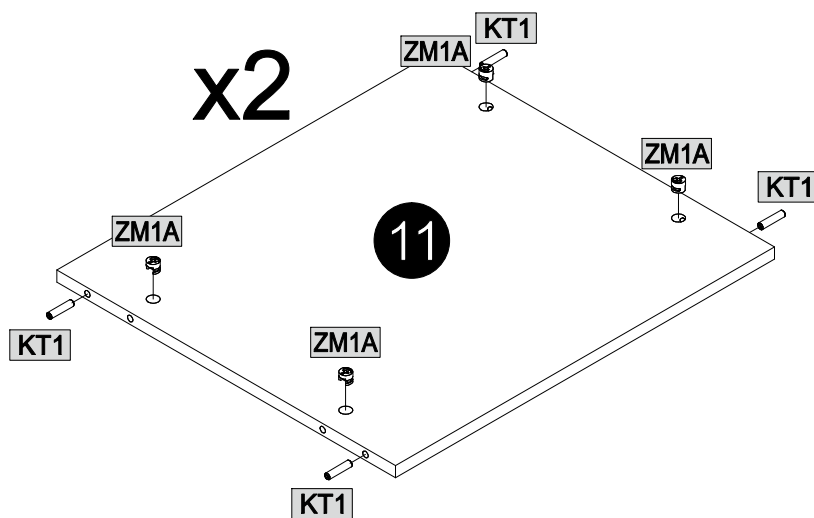
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ZM1A

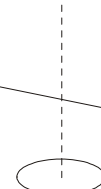
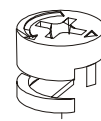
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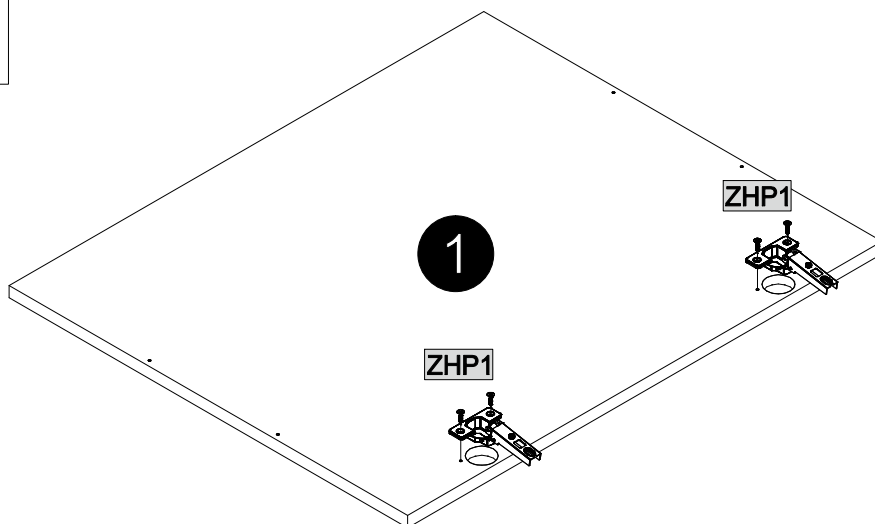
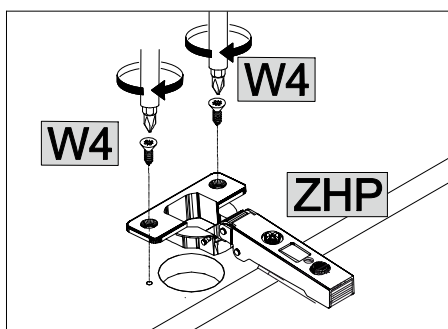
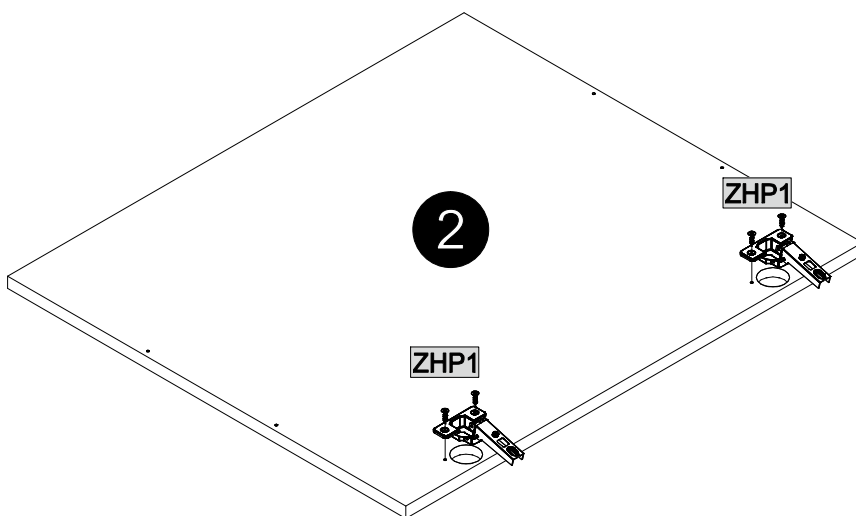
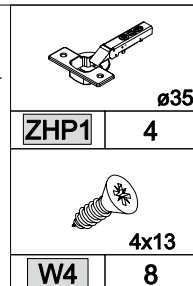
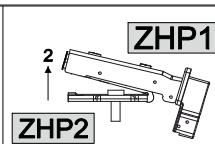
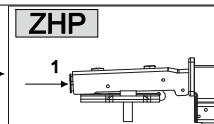
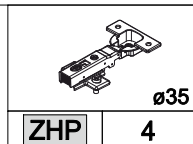
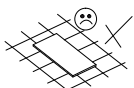
x2



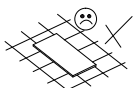
ZM1A



03

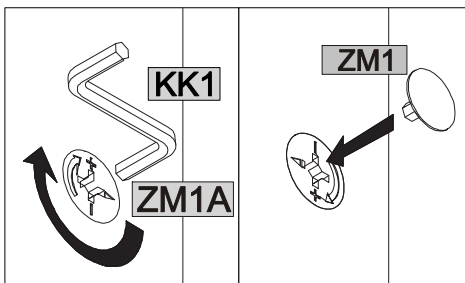
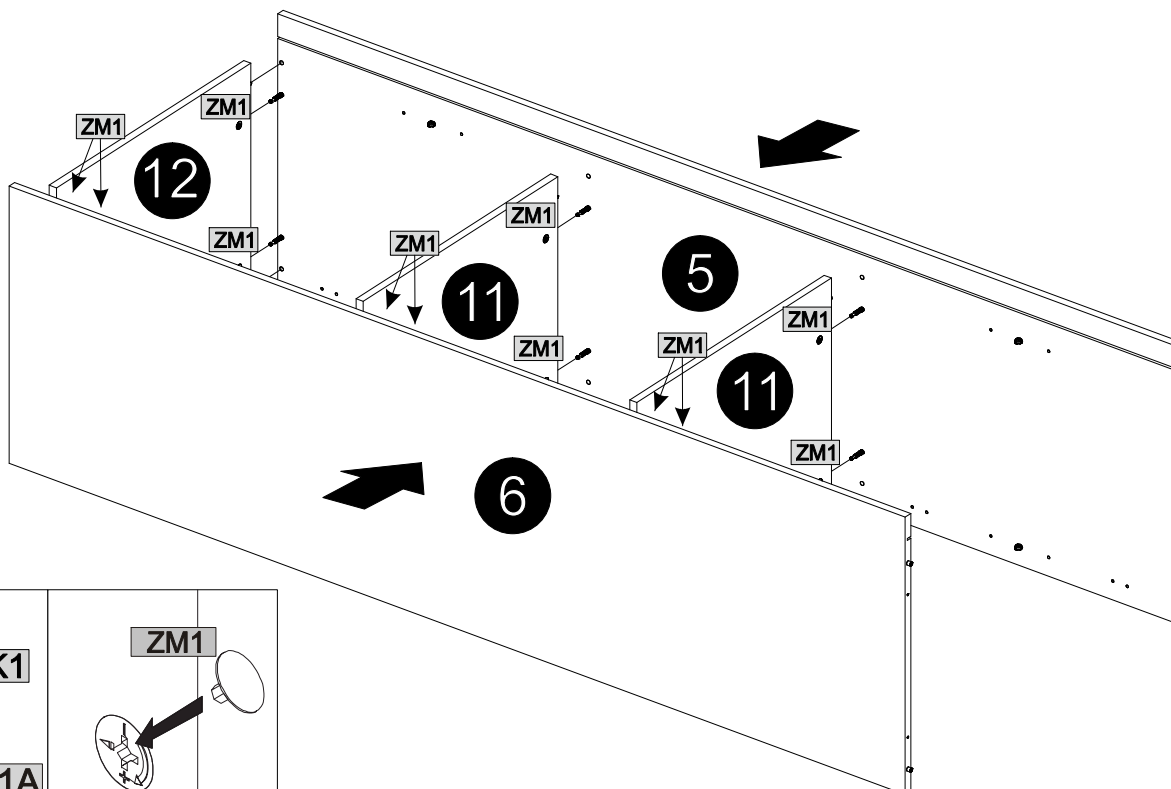


04

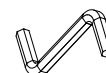
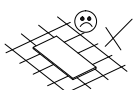


ZM1

12



05



KK1

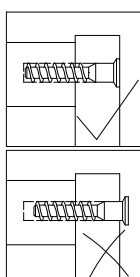
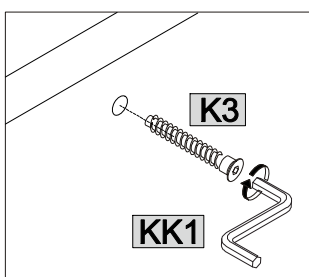
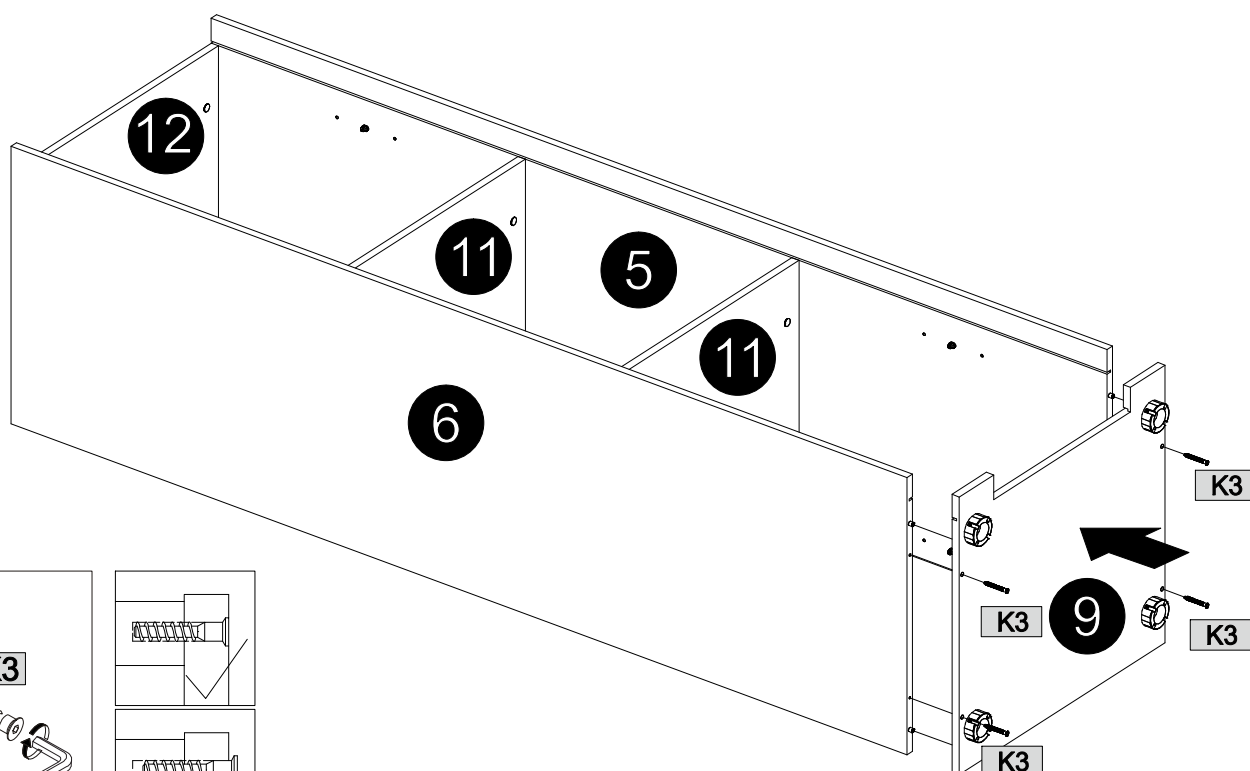
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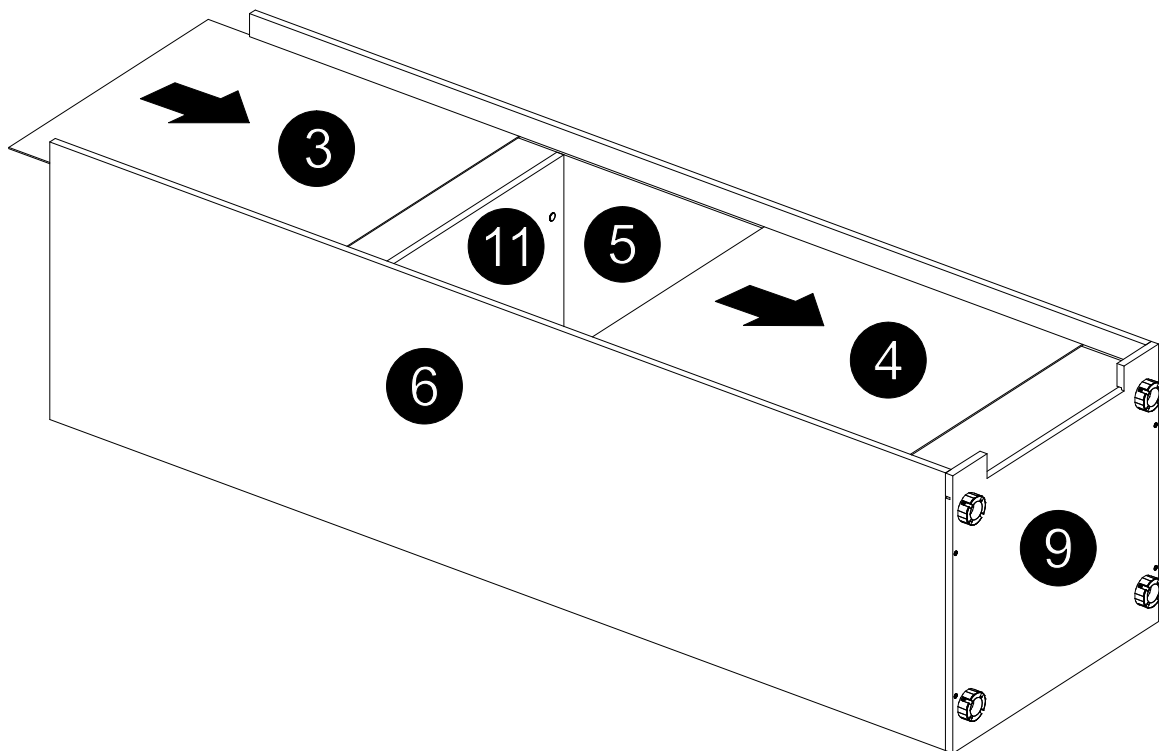
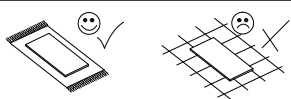
K3

6,4x50

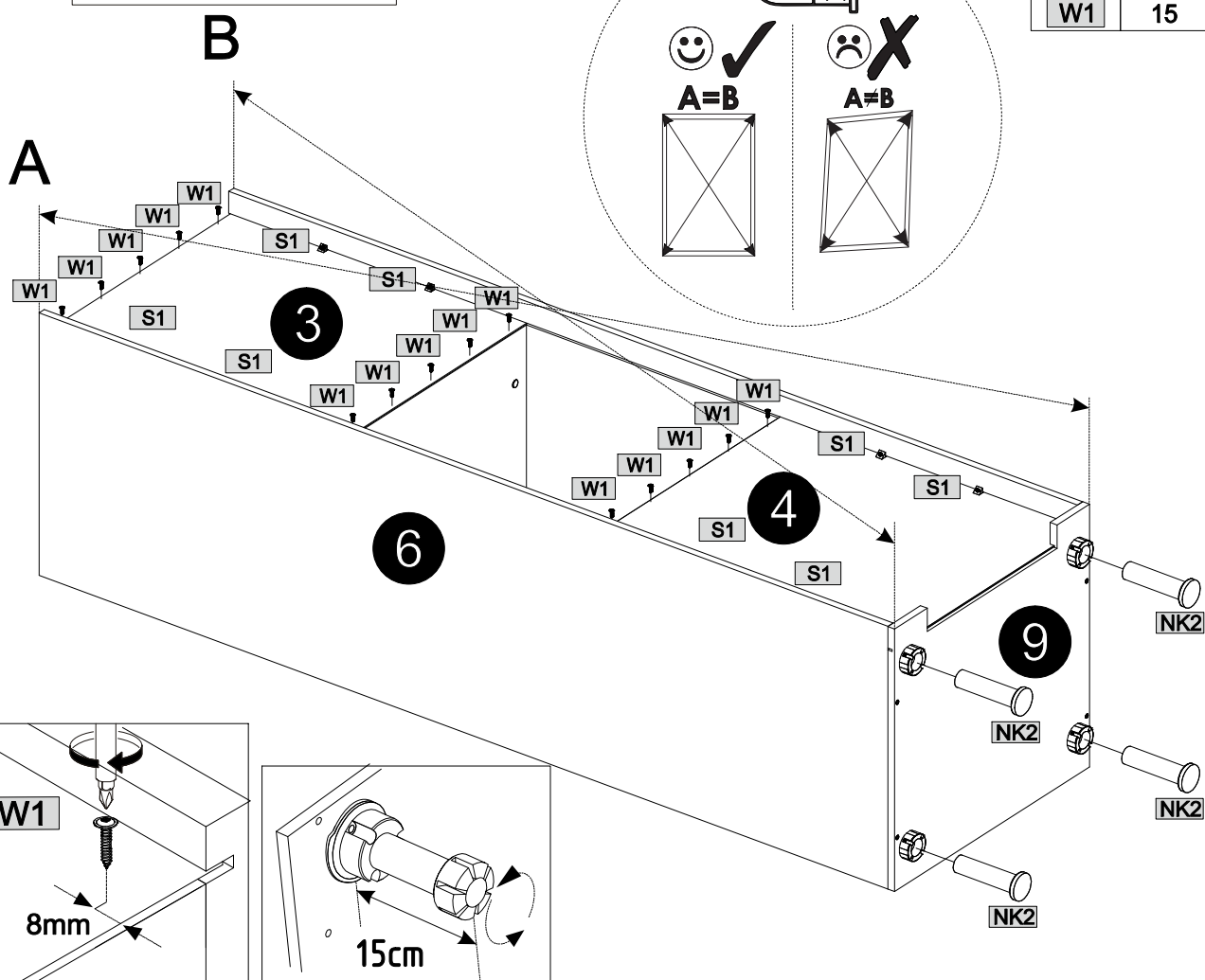
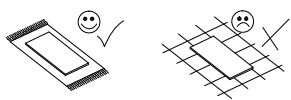
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06



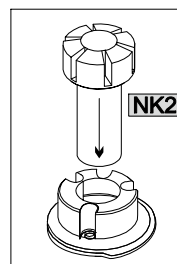
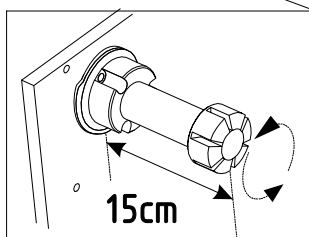
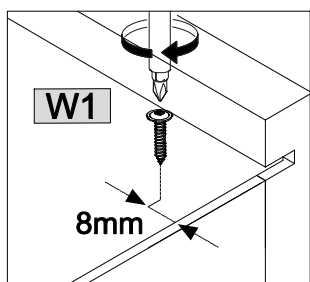
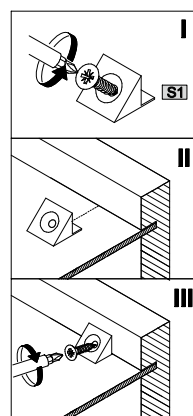
07

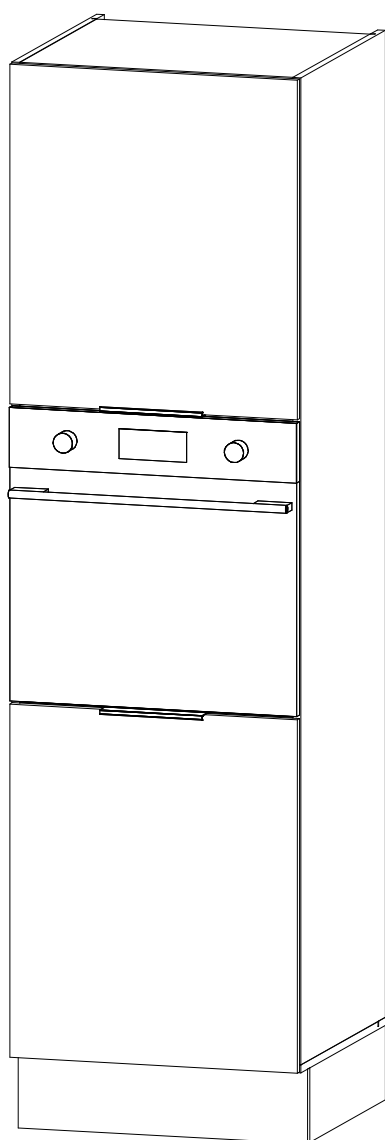
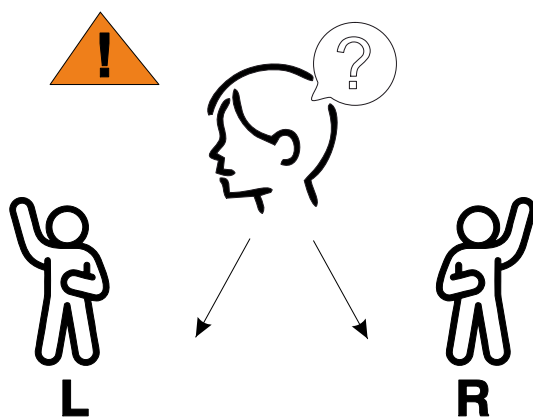


	3x16
W1	15

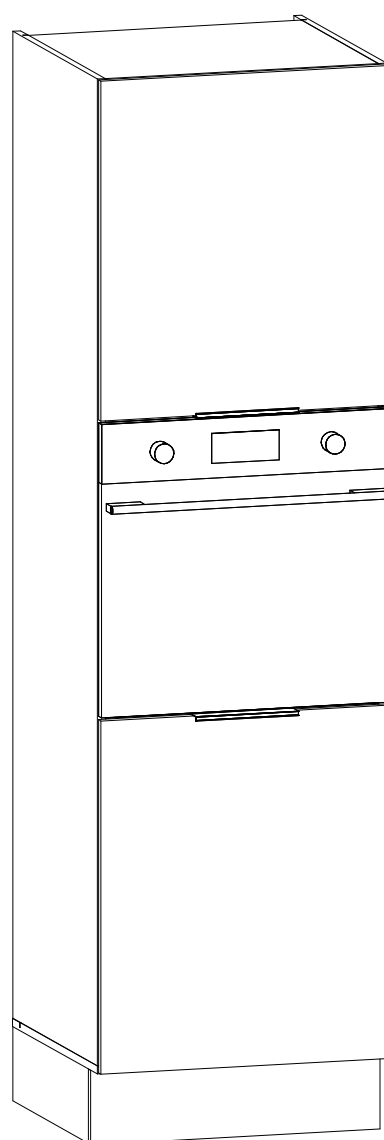
S1	8

	H=150
NK2	4



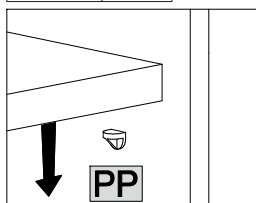
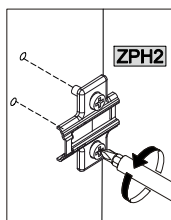
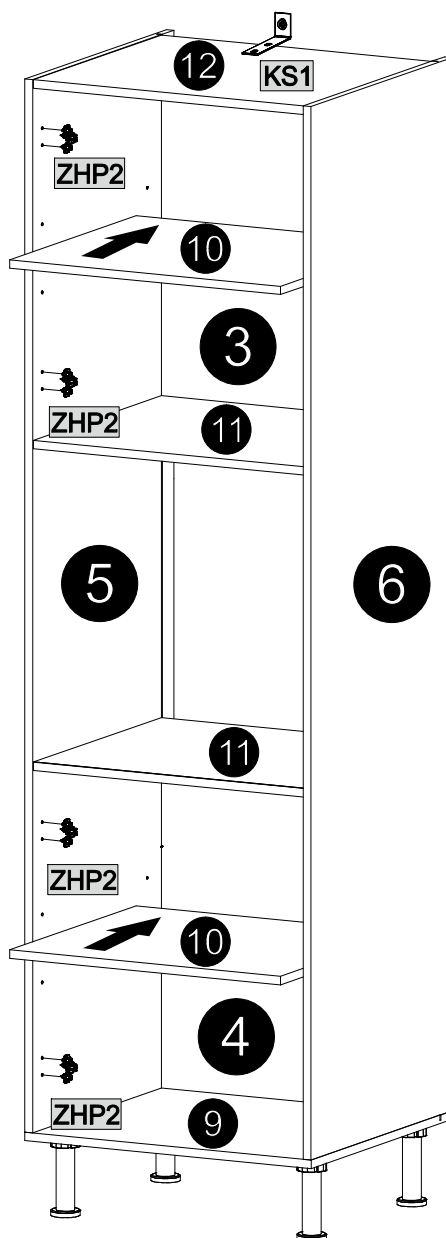
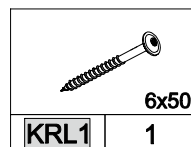
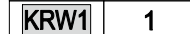
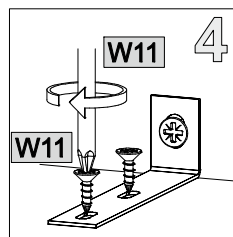
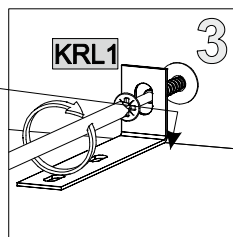
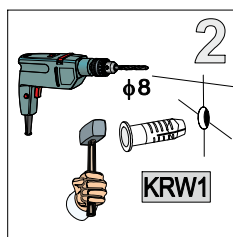
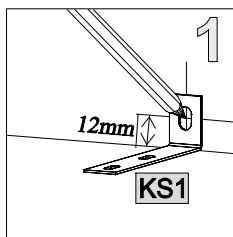
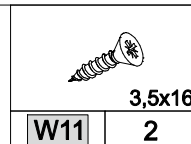
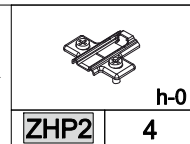
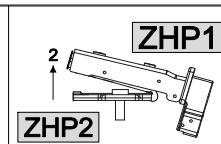
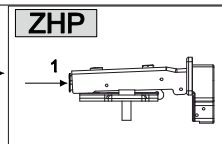
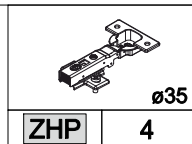


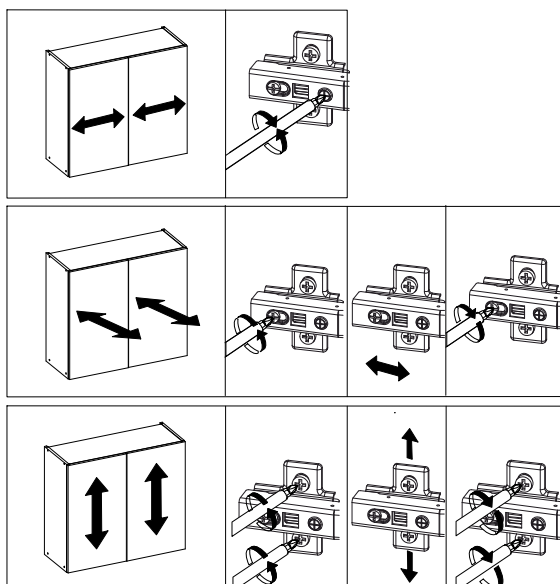
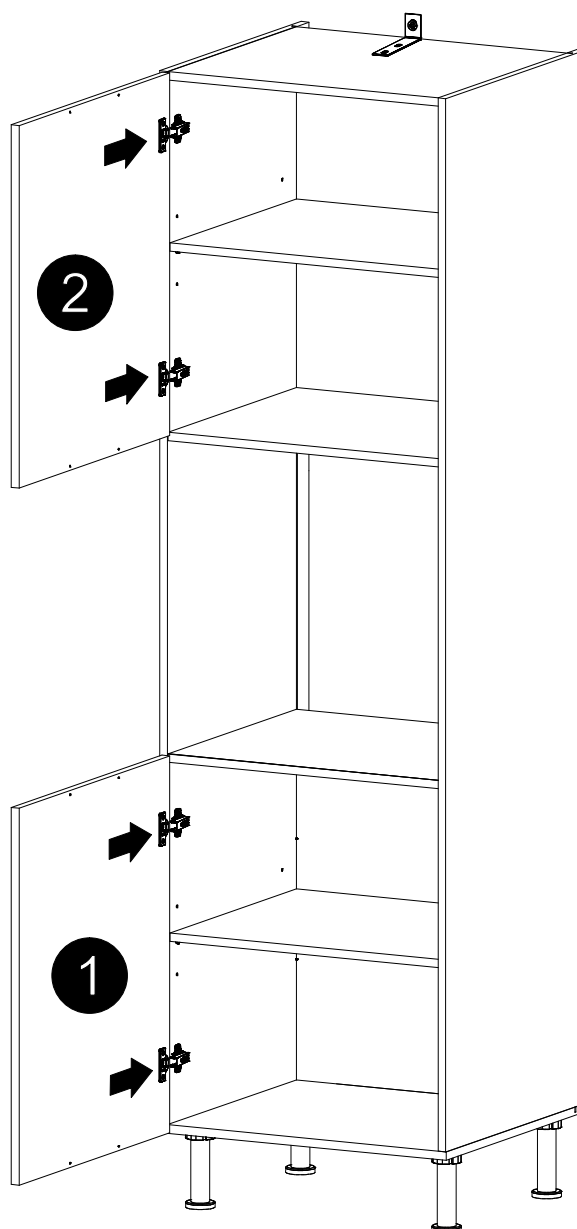
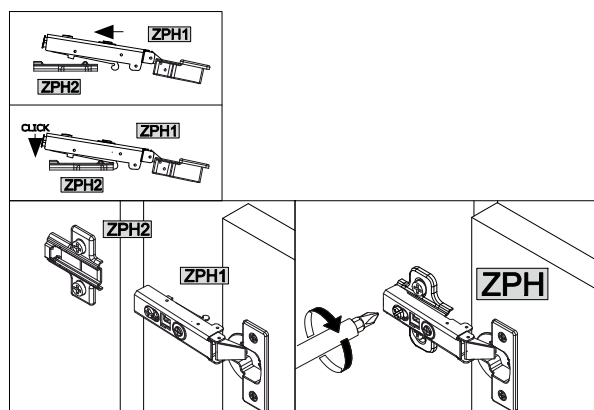
64-68

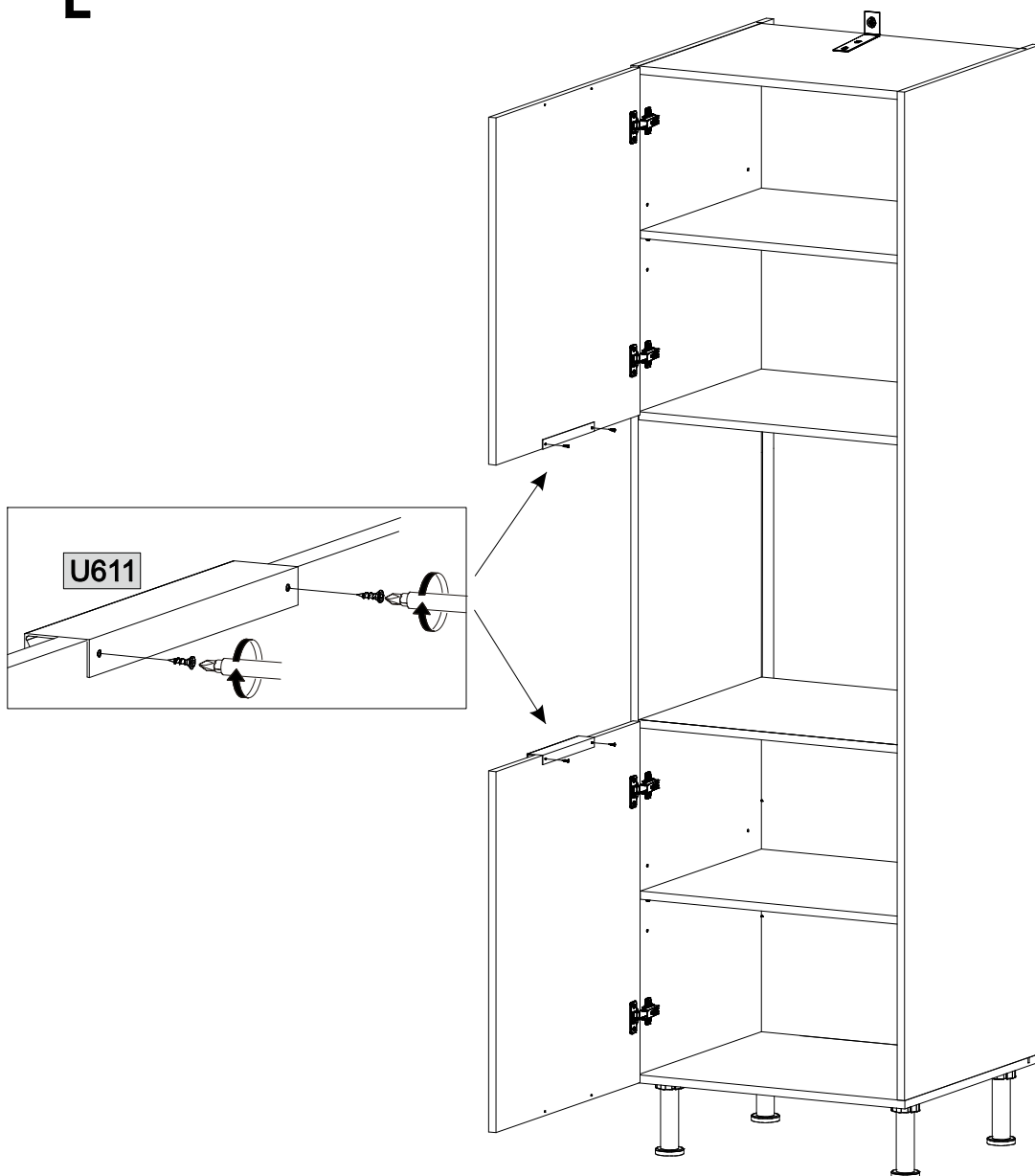
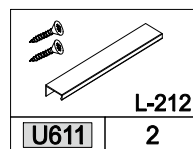


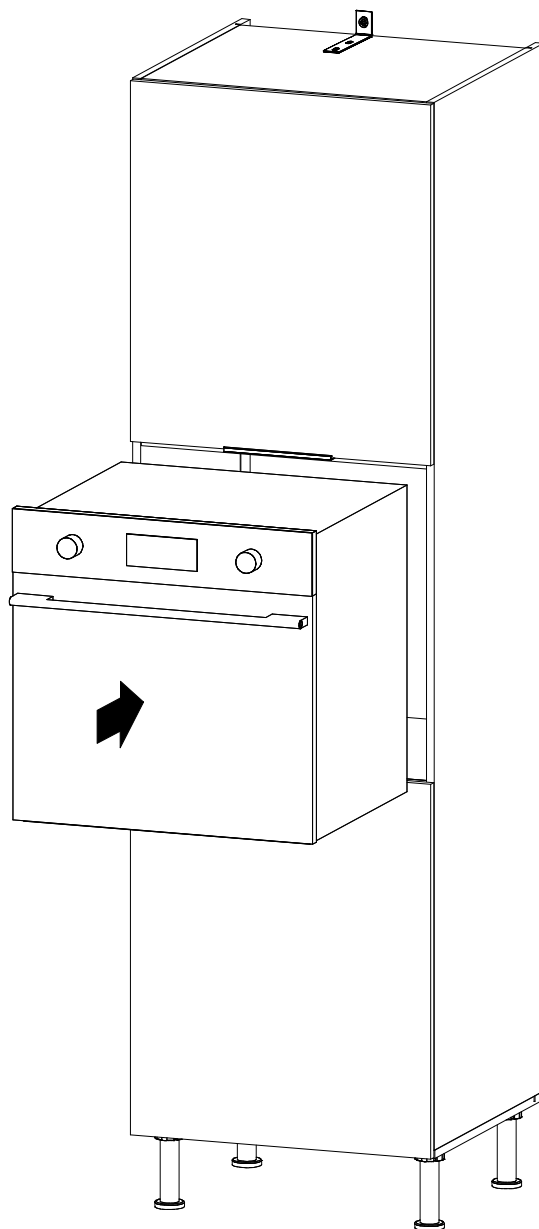
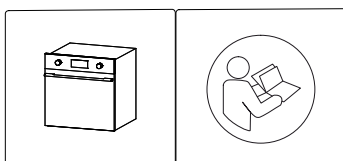
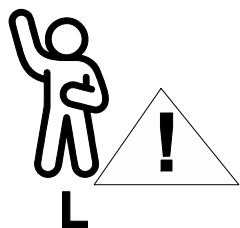
69-73

08

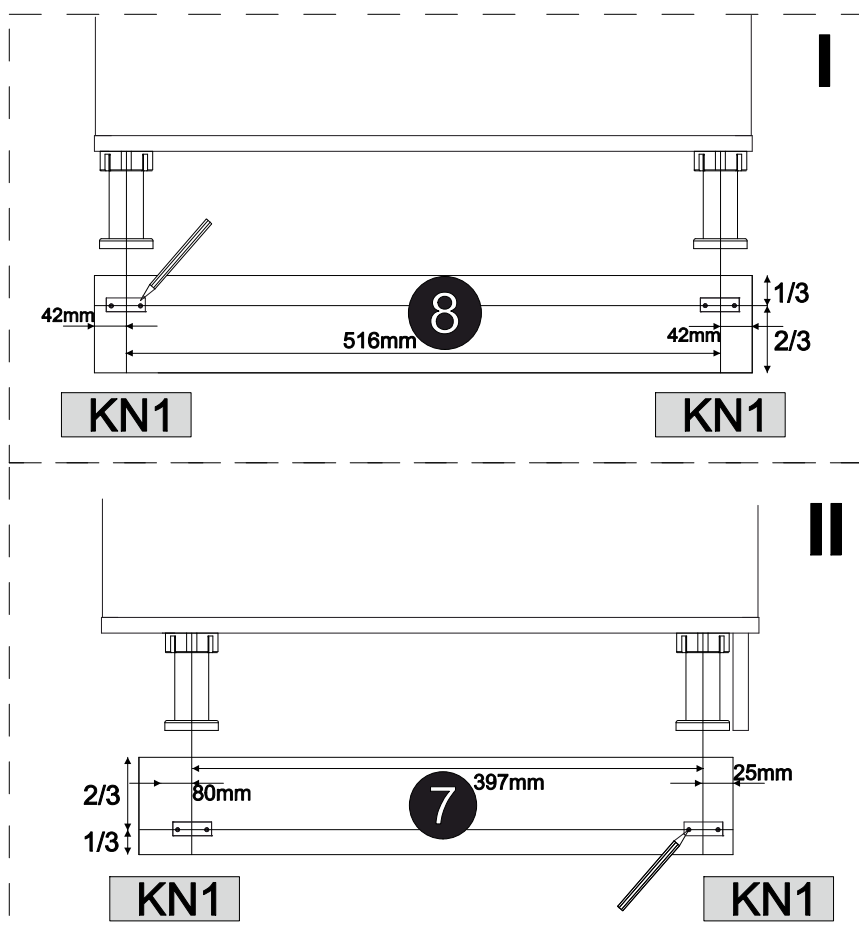
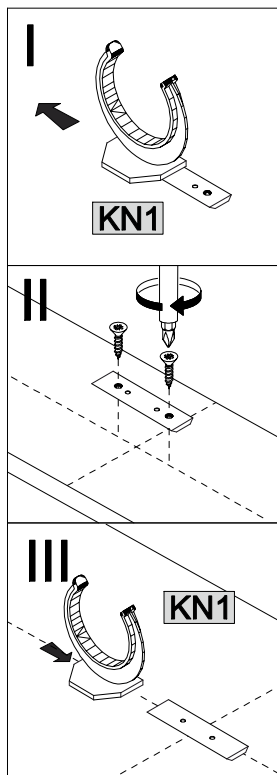








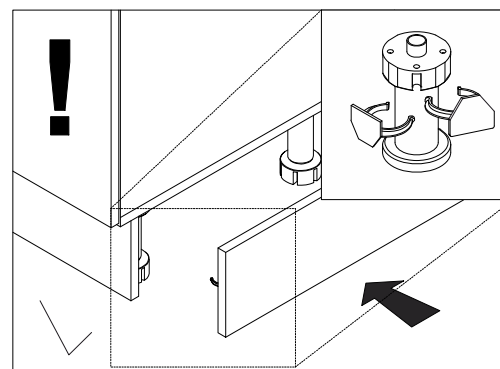
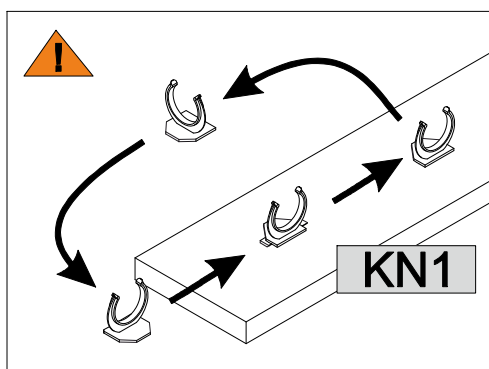
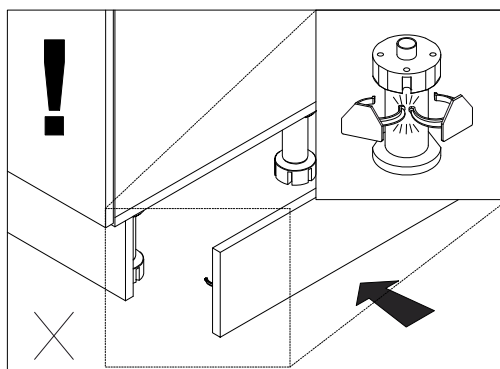
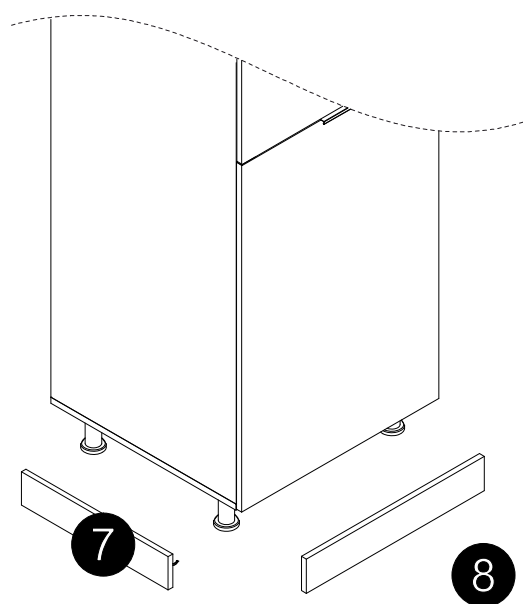
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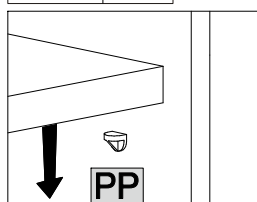
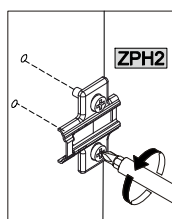
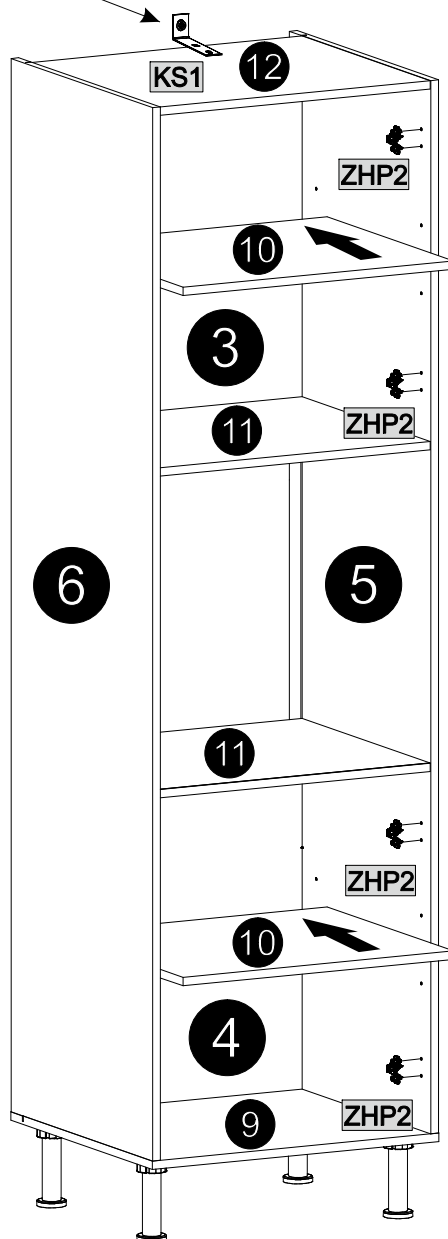
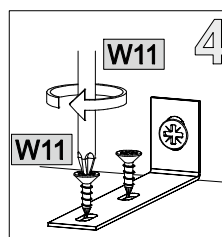
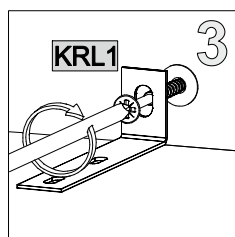
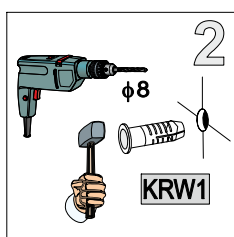
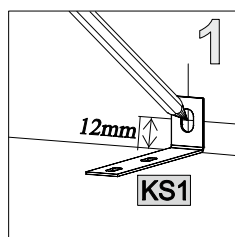
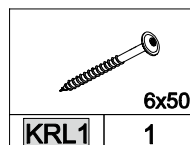
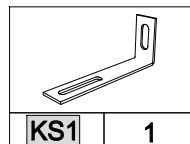
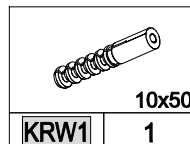
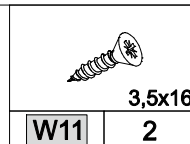
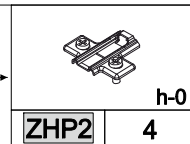
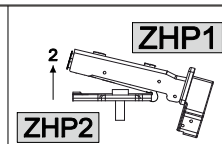
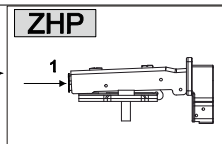
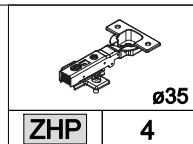
KN1	4
	3,5x16
W11	8

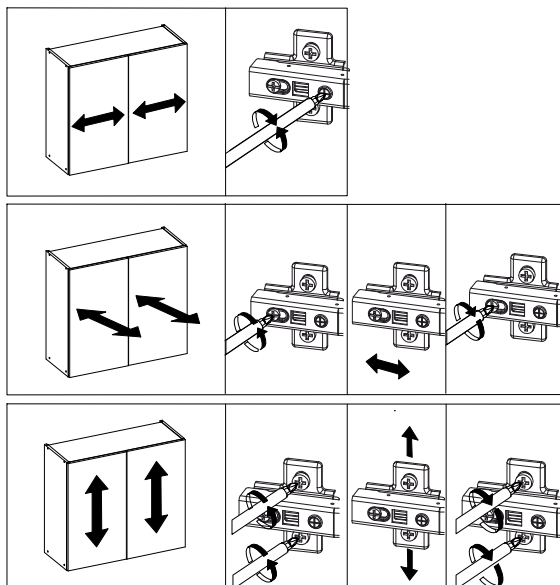
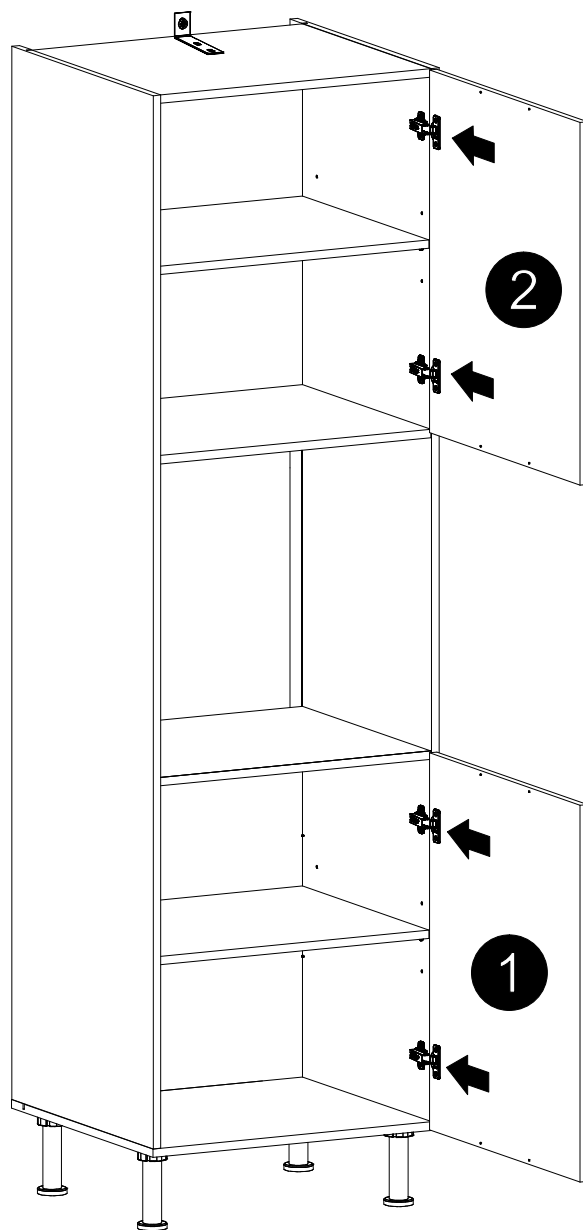
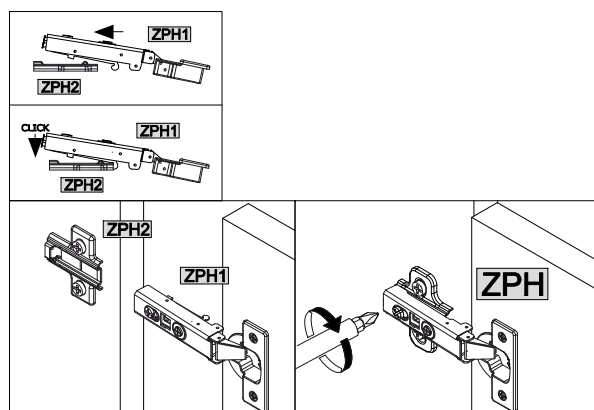


13



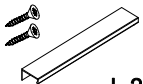
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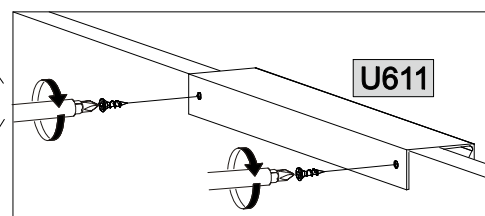
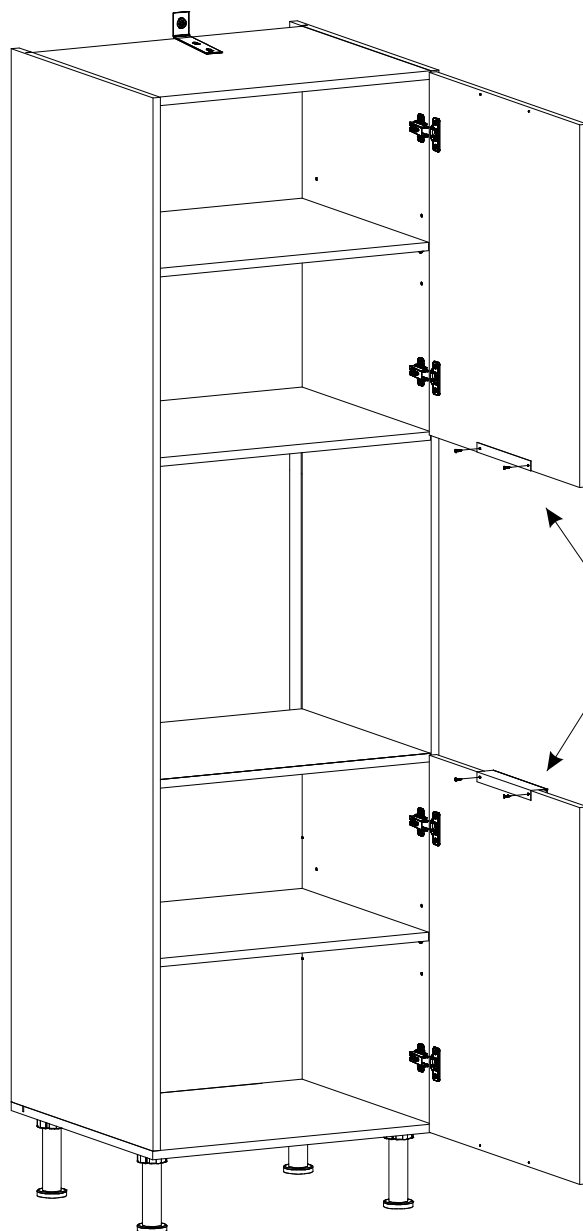


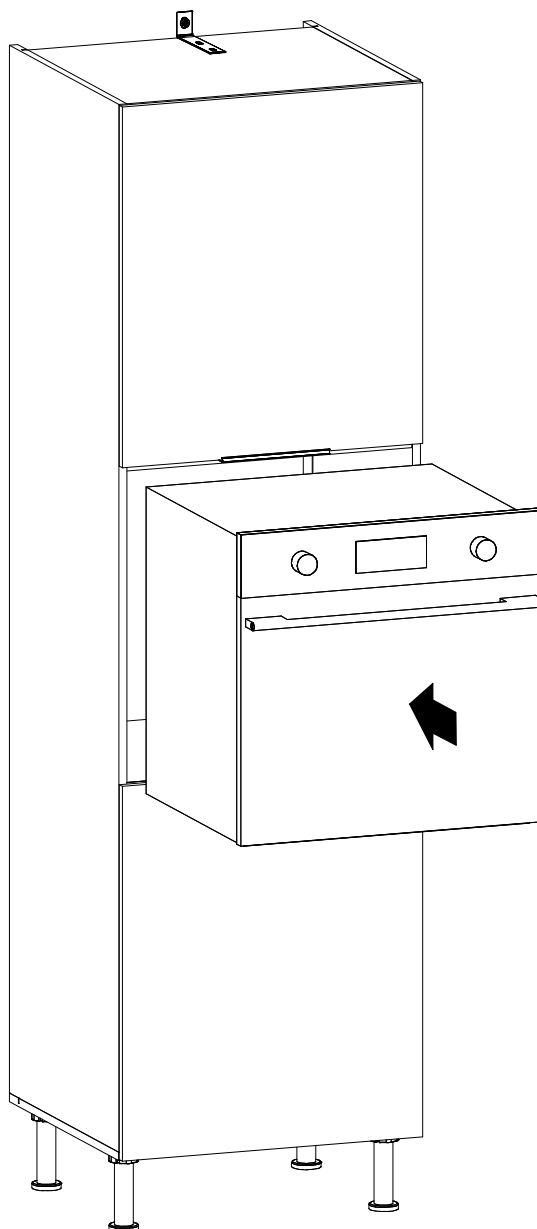
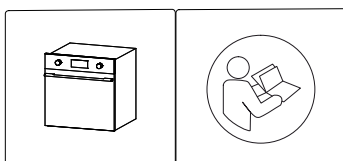
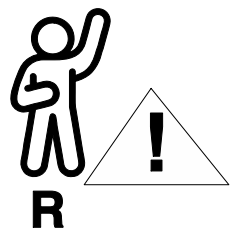




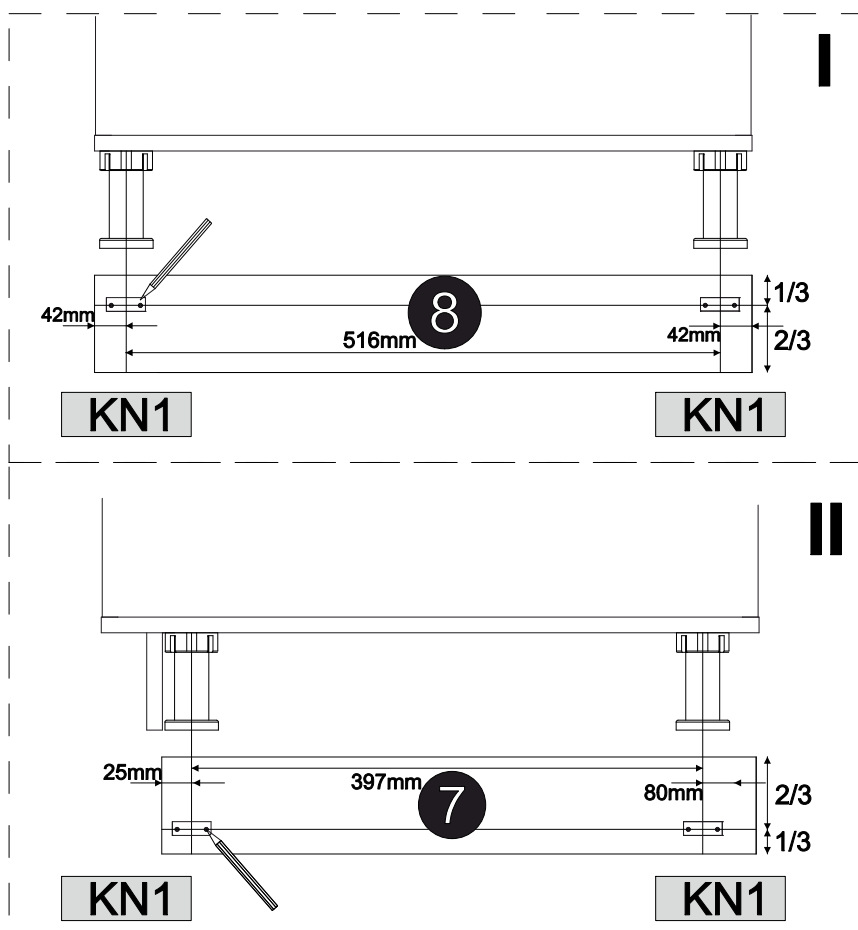
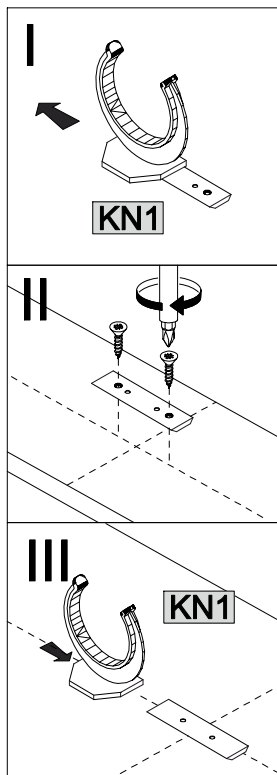
R

	
L-212	
U611	2





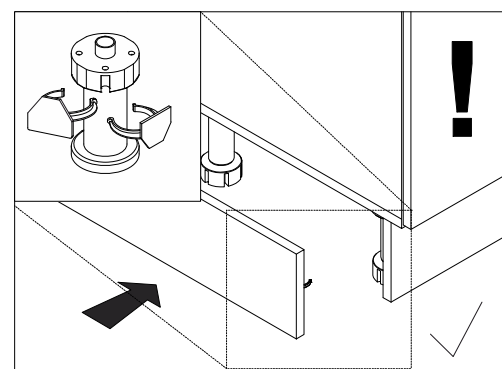
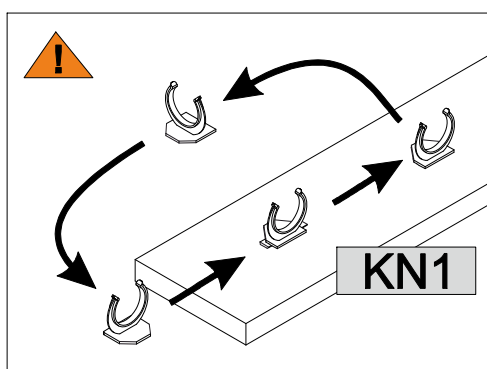
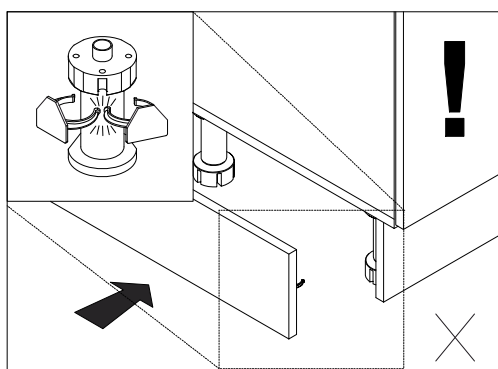
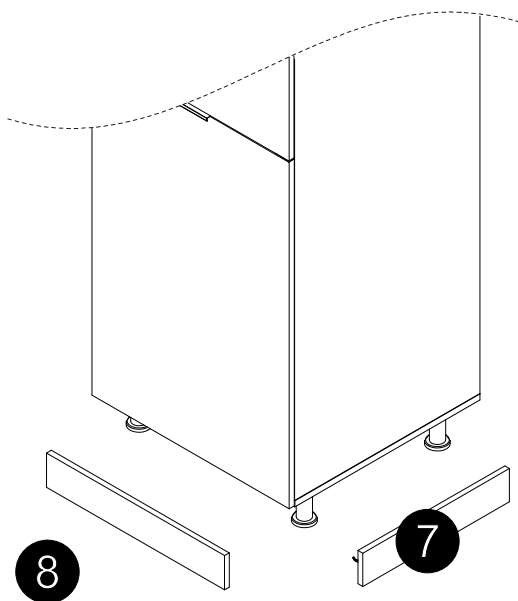
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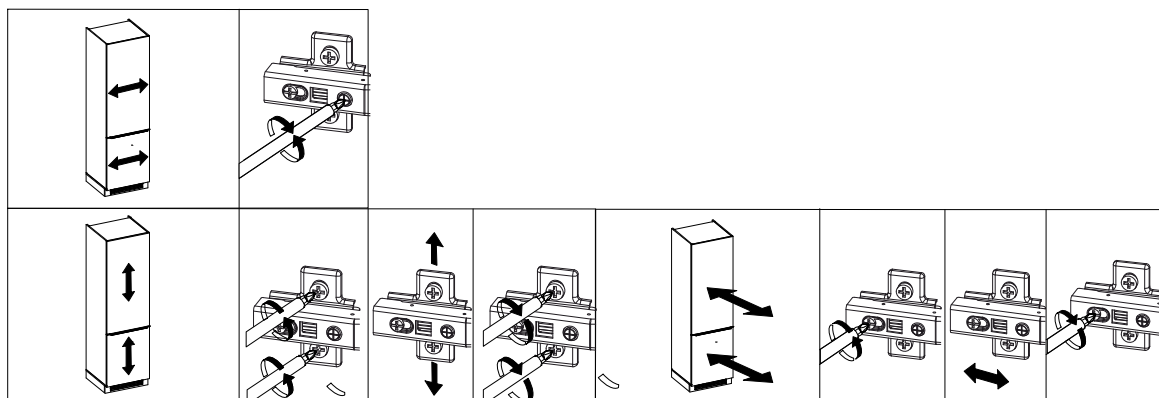
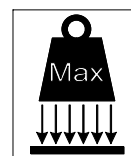
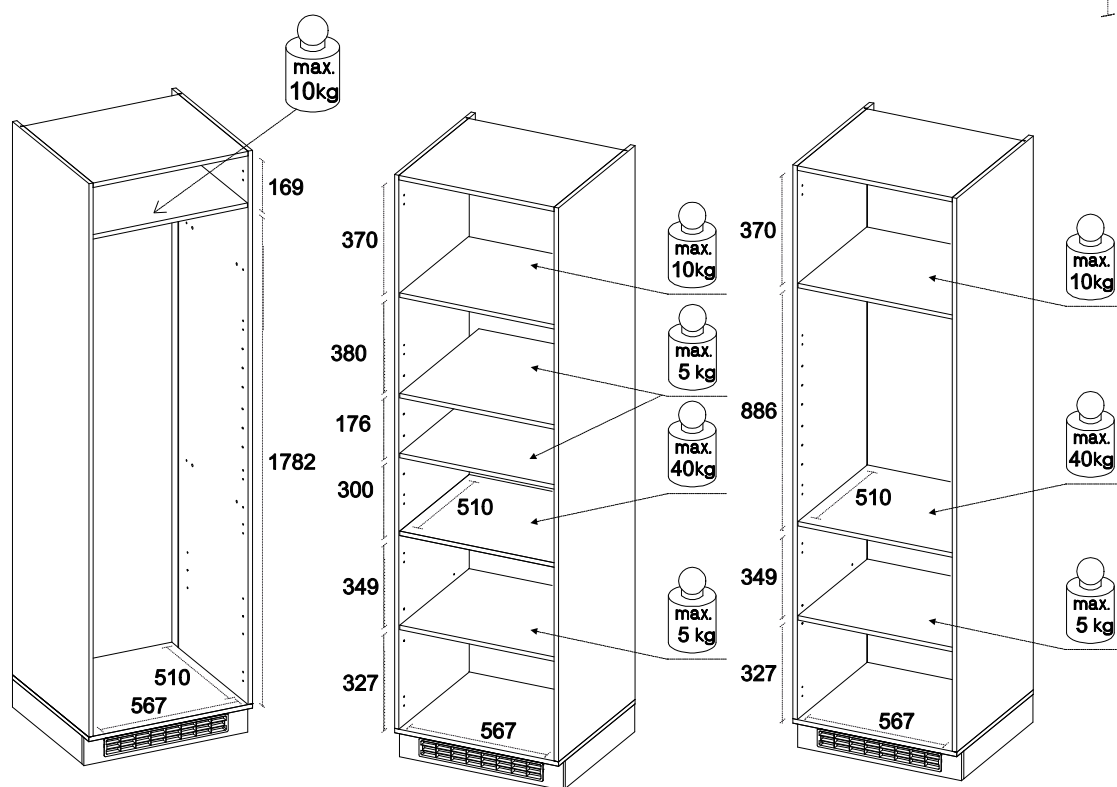
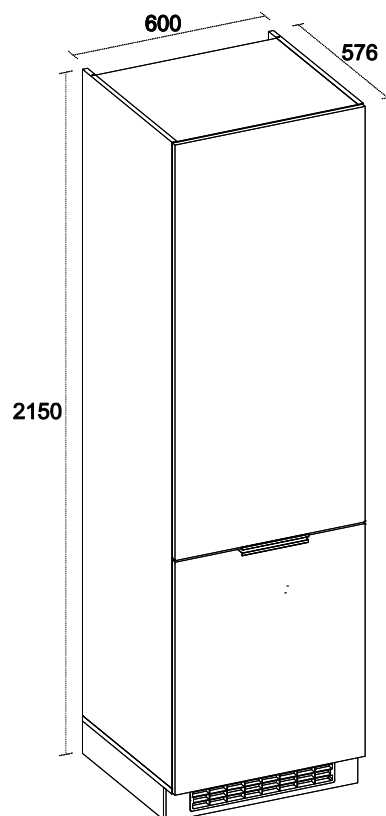
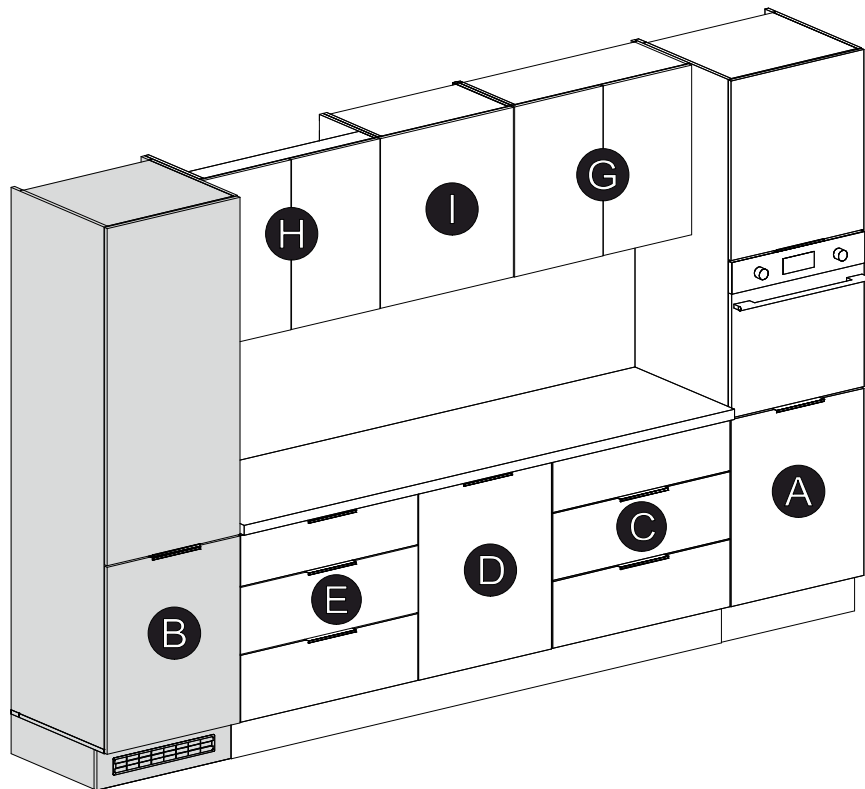


KN1	4
	3,5x16
W11	8

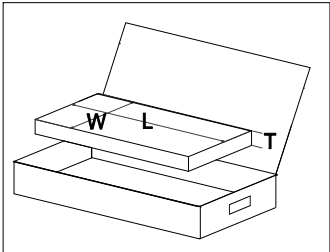


19



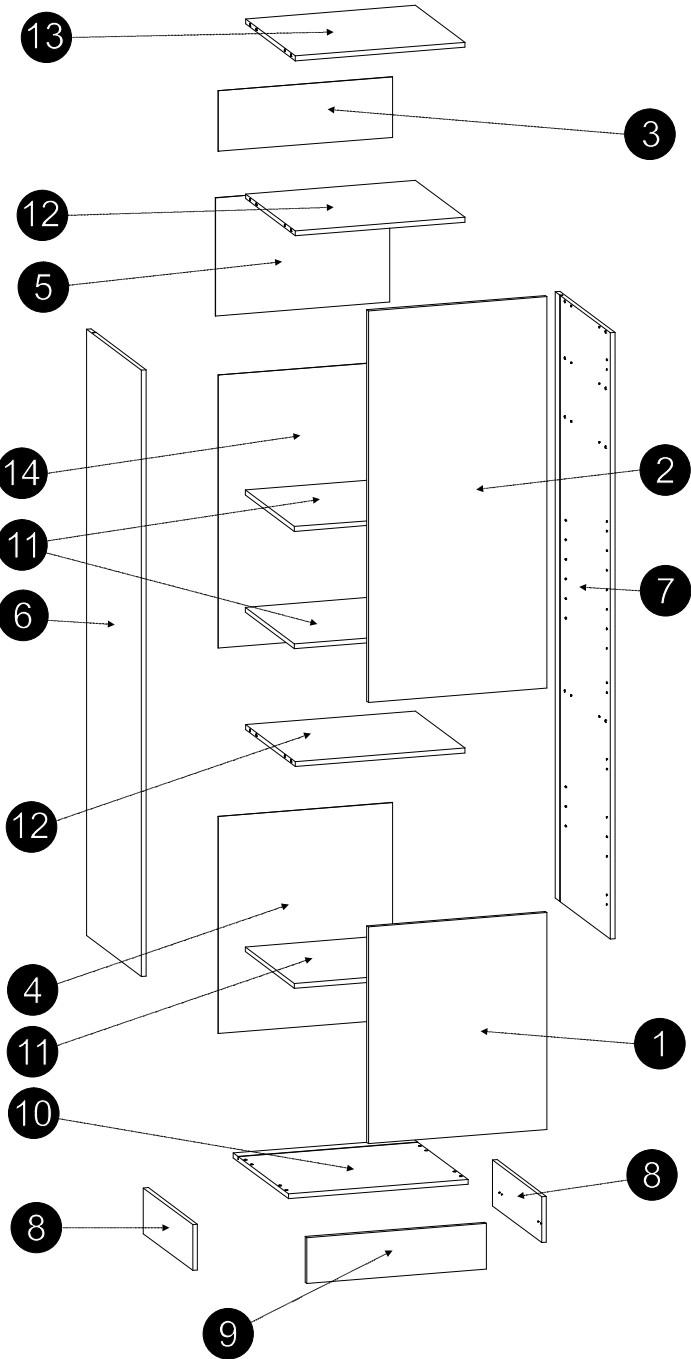
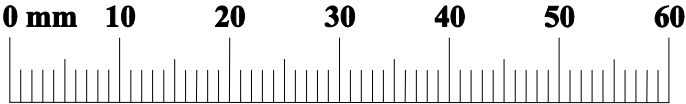


N	L (mm)	W (mm)	T (mm)	Q	COLI
1	710	596	16	1	4/9
2	1281	596	16	1	4/9
3	198	582	3	1	4/9
4	710	582	3	1	4/9
5	387	582	3	1	4/9
6	1984	560	16	1	3/9
7	1984	560	16	1	3/9
8	501	150	16	2	1/9
9	600	150	16	1	1/9
10	600	560	16	1	1/9
11	567	500	16	3	3/9
12	567	507	16	2	1/9
13	567	507	16	1	1/9
14	893	582	3	1	4/9



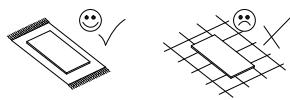
COLLI_1/9

COLLI_1/9



W5 4x16 16	W4 4x13 10	W1 3x16 15	W11 3,5x16 30	ZM1A 15x12 12	ZM1B 6x50 12	KRL1 6x50 1
KT1 Ø8x35 16	KRW1 10x50 1	K3 6,4x50 4	U611 L-212 2	ZM1 12	S1 12	PL1 10
PP 12	PMO2 4	NK2 H=150 4	KS1 1	KW 1	KK1 1	KN1 6
ZHP ø35 5	ZHP1 1 5	ZHP2 2 5	ZHP1 ø35 5	ZHP2 h=0 5		

01



ZM1B

8



KT1

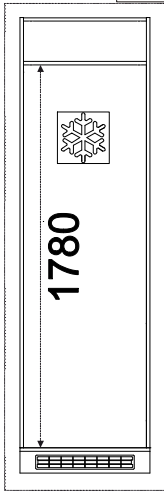
Ø8x35

12



ZM1A

8



ZM1B

ZM1B

ZM1B

ZM1B

ZM1B

ZM1B

ZM1B

ZM1B

7

6

KT1

KT1

KT1

ZM1A

KT1

ZM1A

KT1

ZM1A

KT1

13

ZM1A

KT1

KT1

ZM1A

KT1

ZM1A

KT1

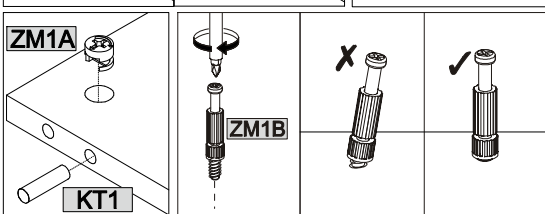
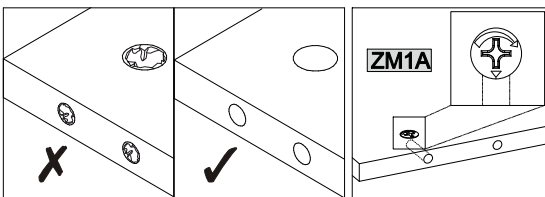
12

ZM1A

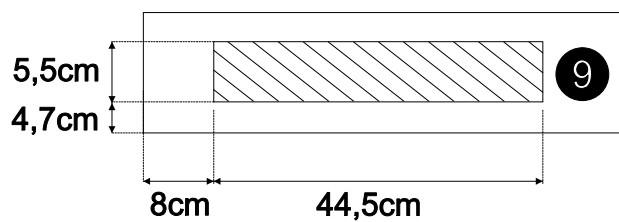
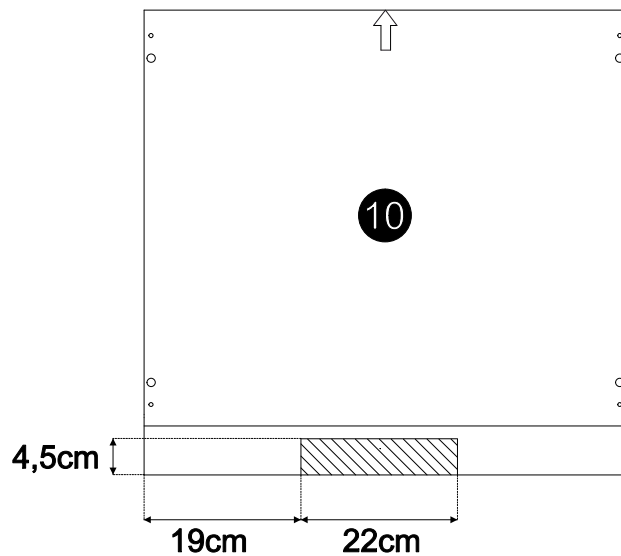
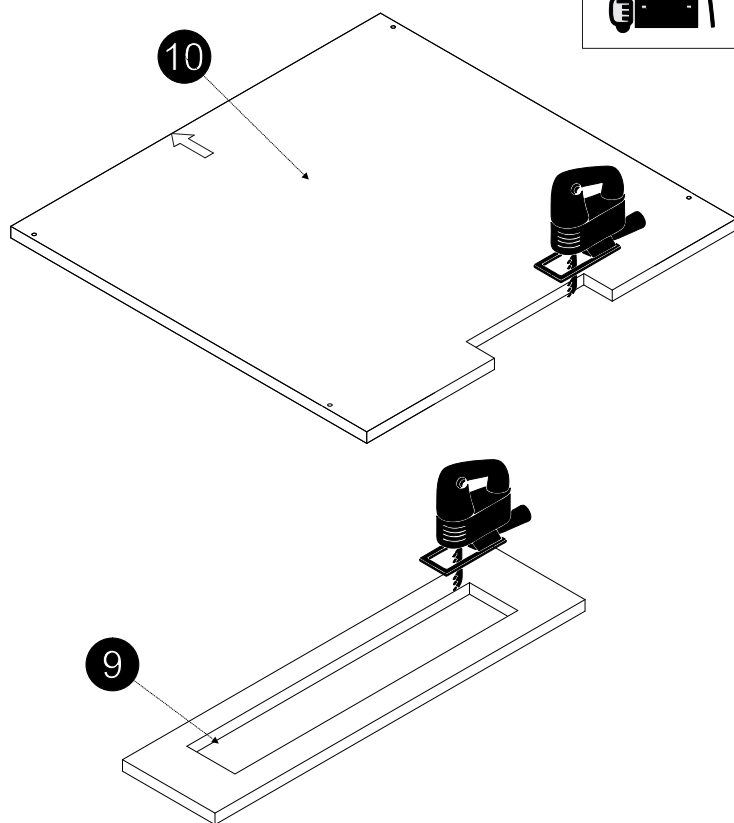
ZM1A

KT1

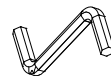
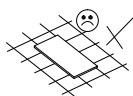
KT1



02

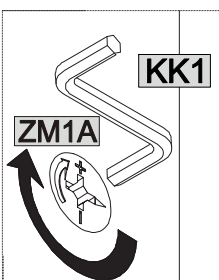
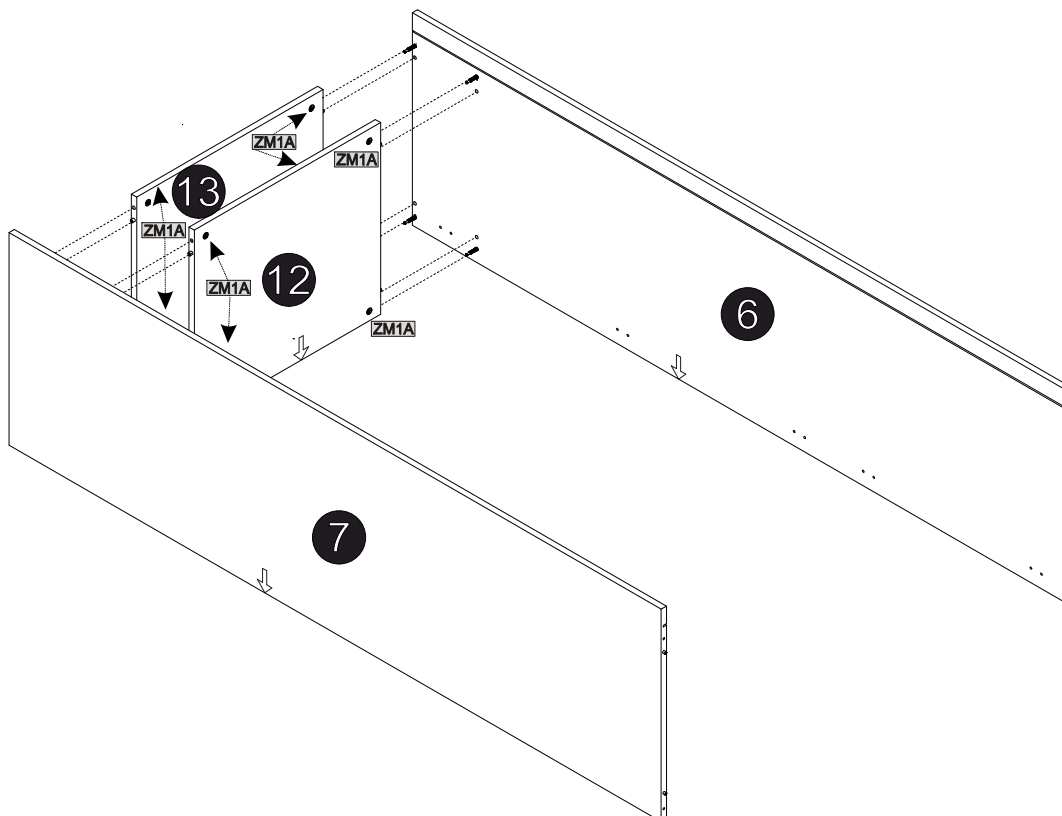


03

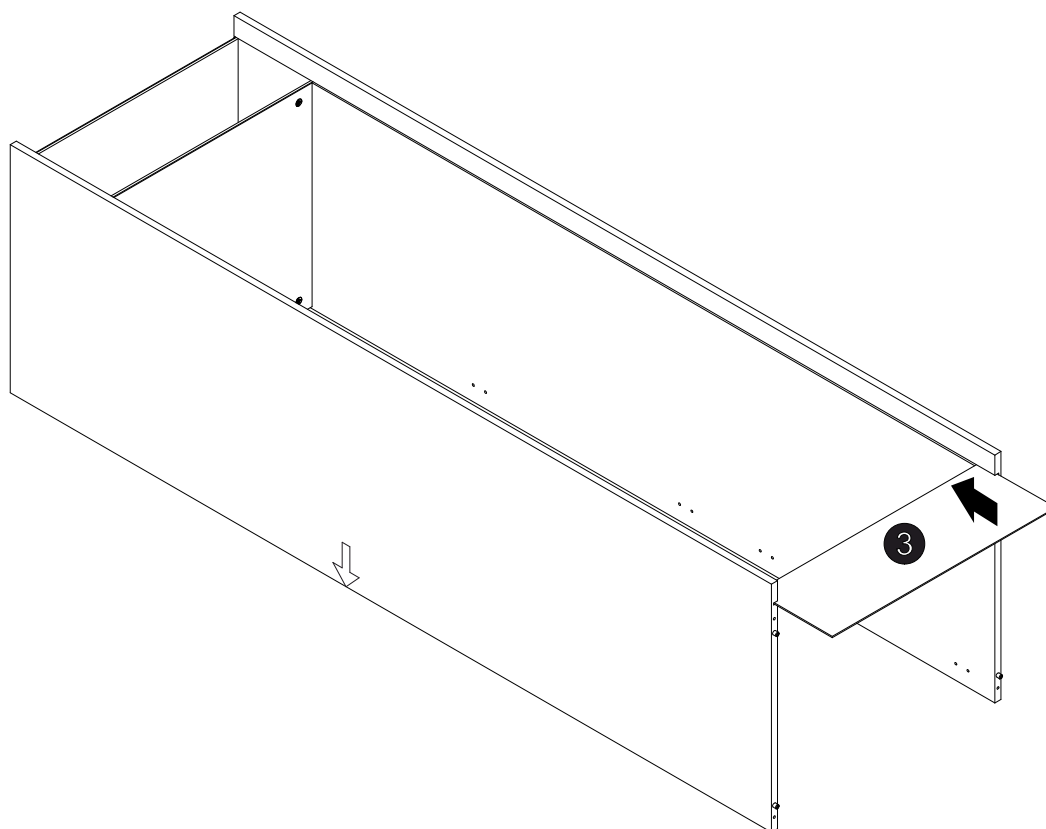
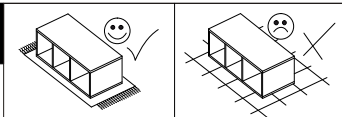


KK1

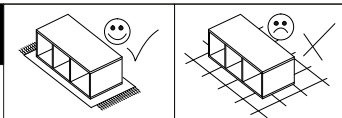
1



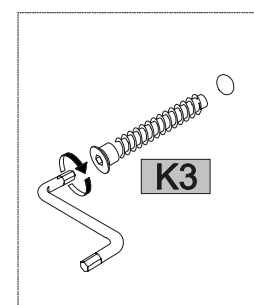
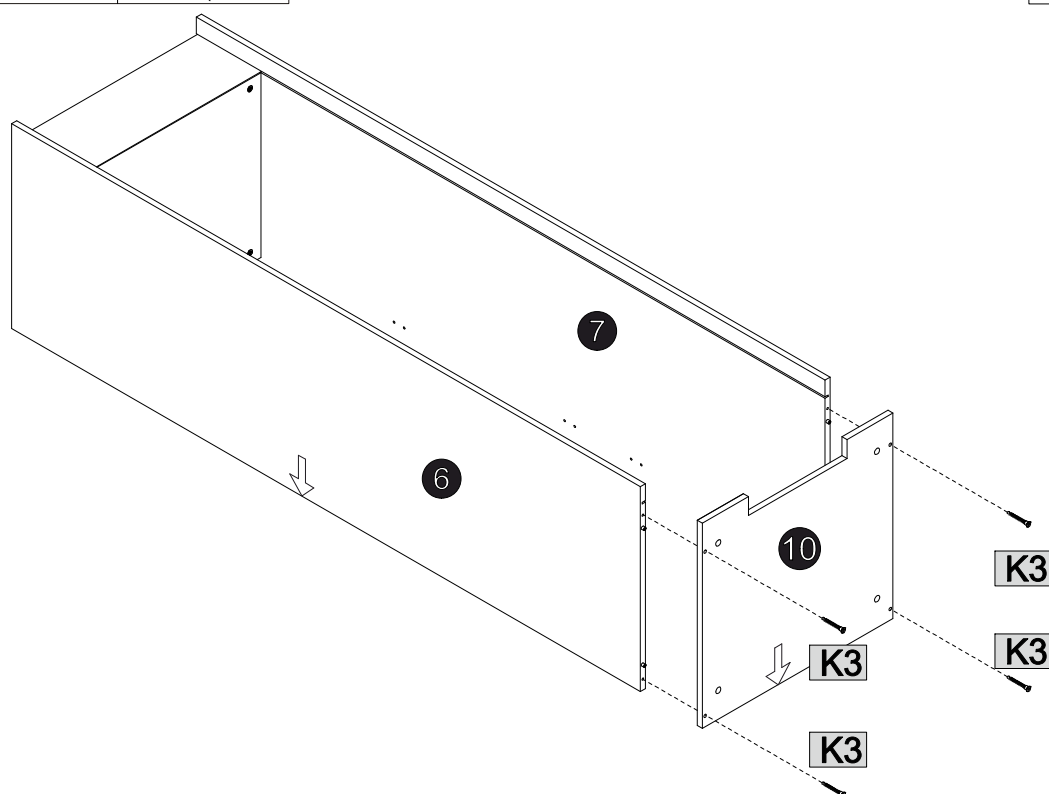
04



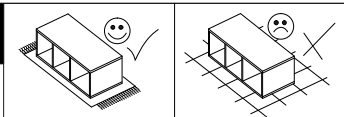
05



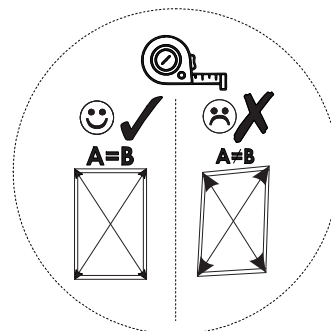
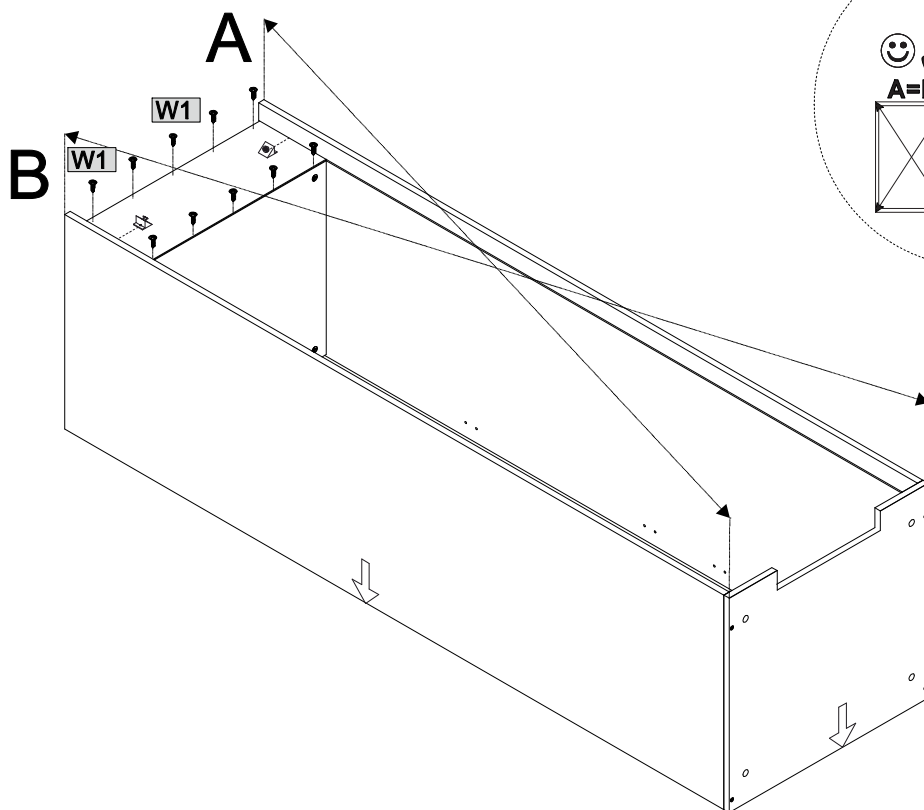
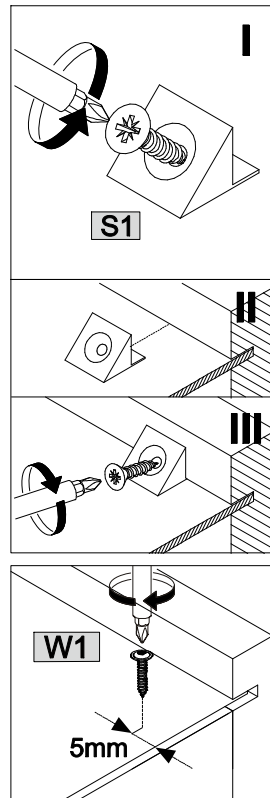
	
KK1	1
K3	4



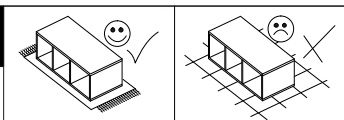
06



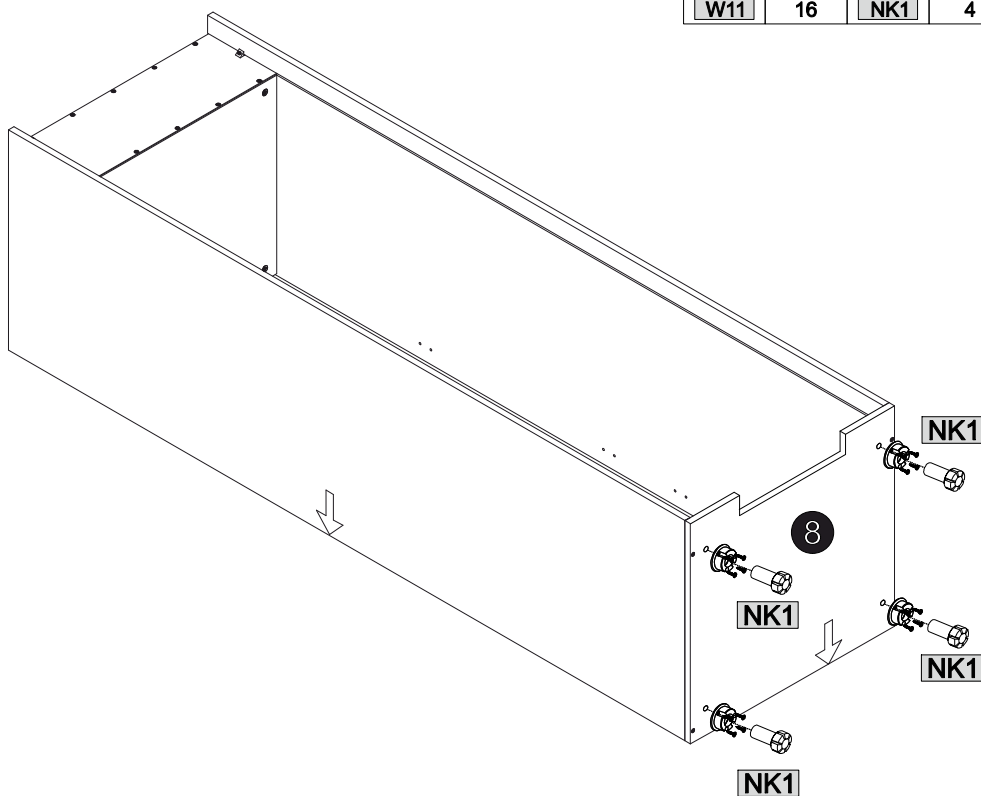
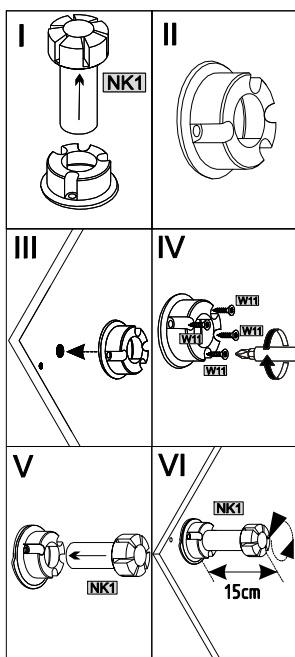
			3x16
S1	2	W1	10



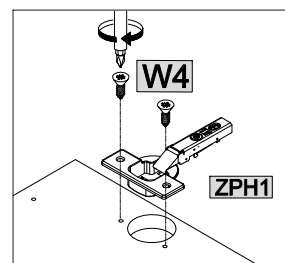
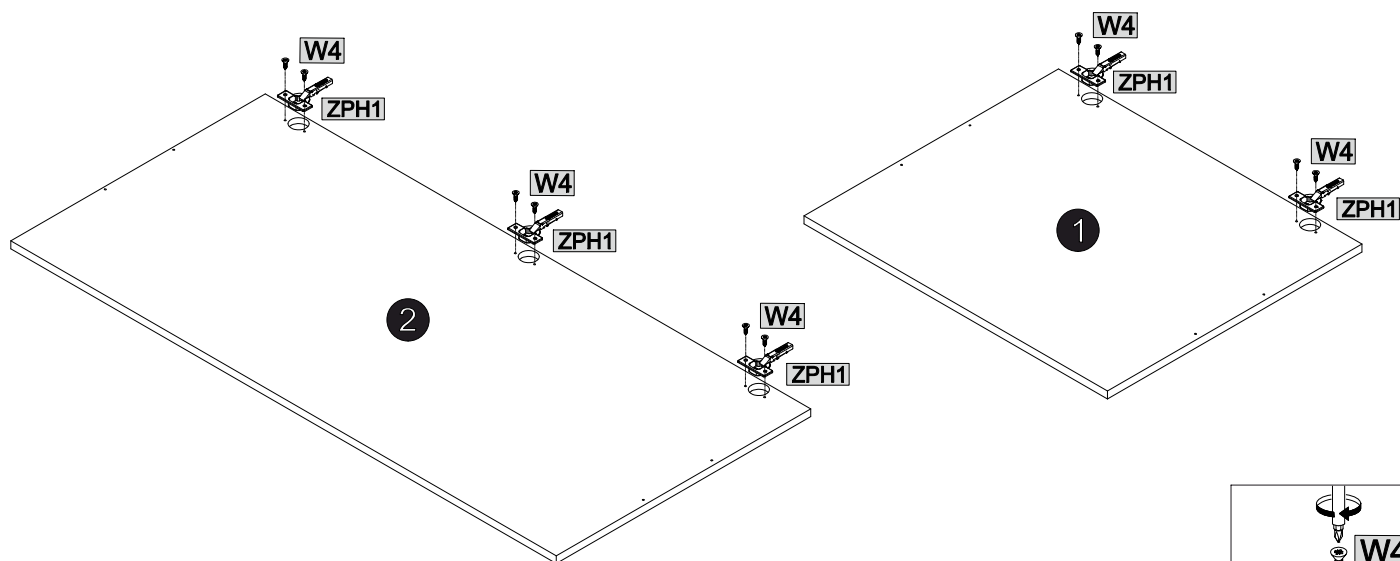
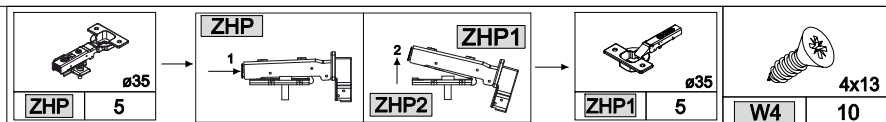
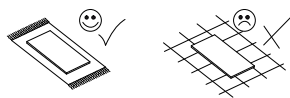
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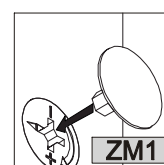
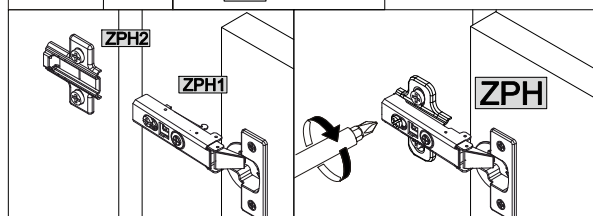
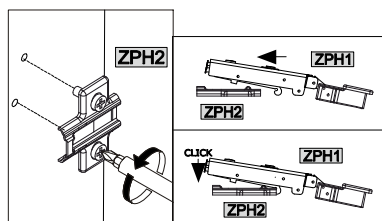
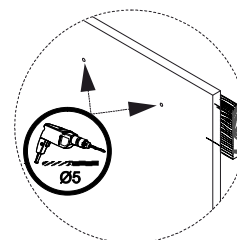
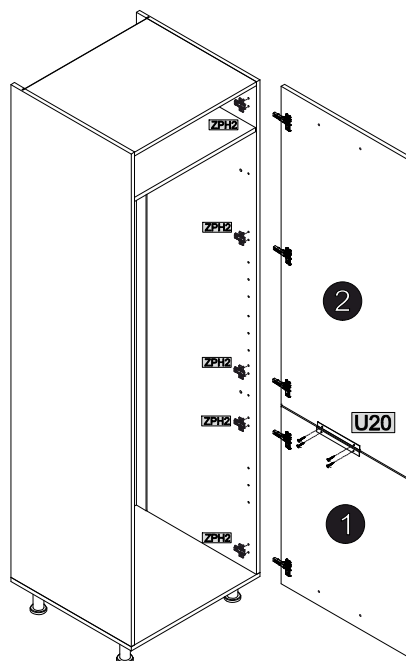
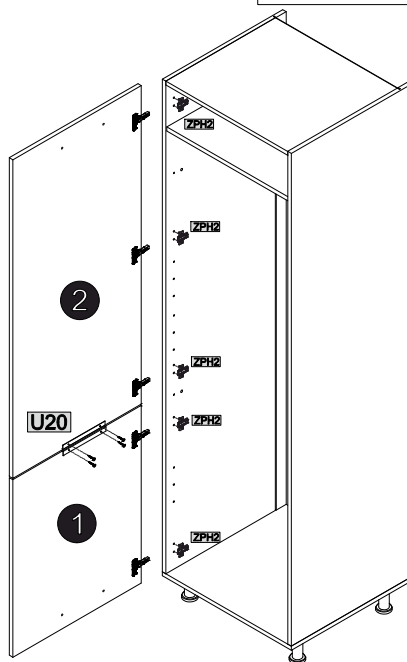
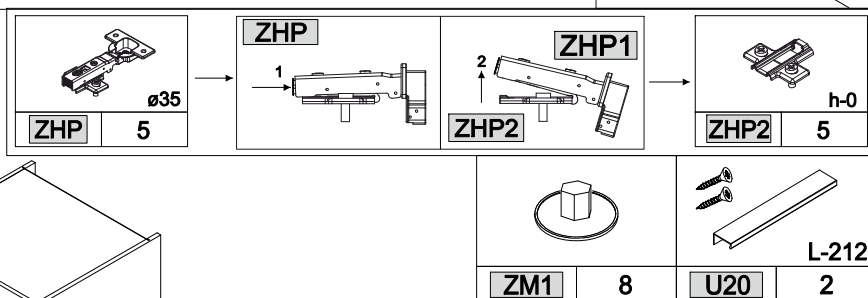
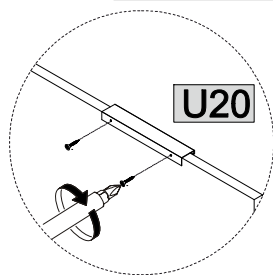
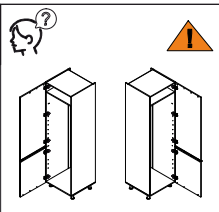
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W11	16	NK1	4



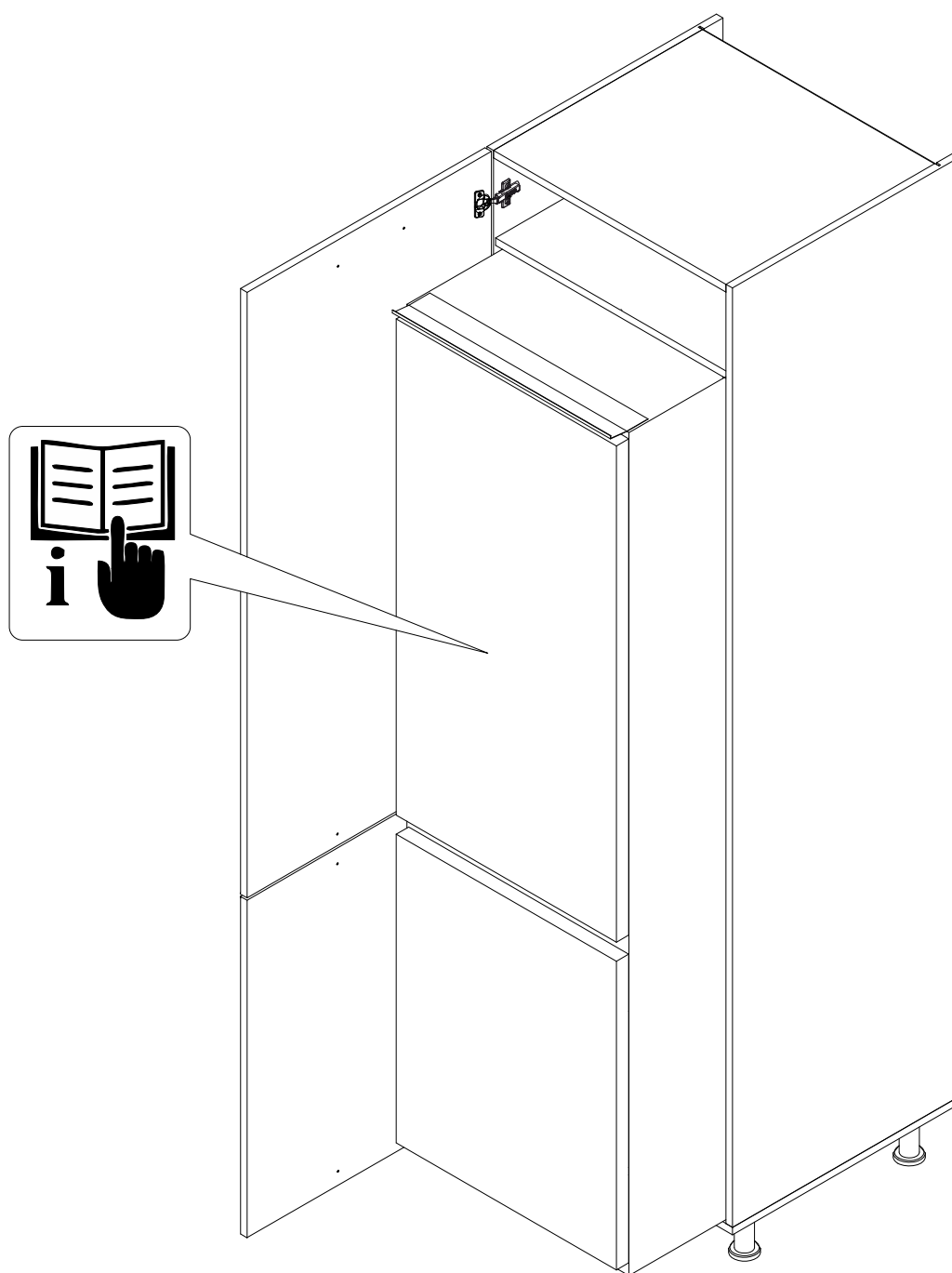
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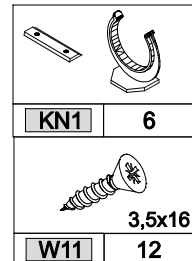
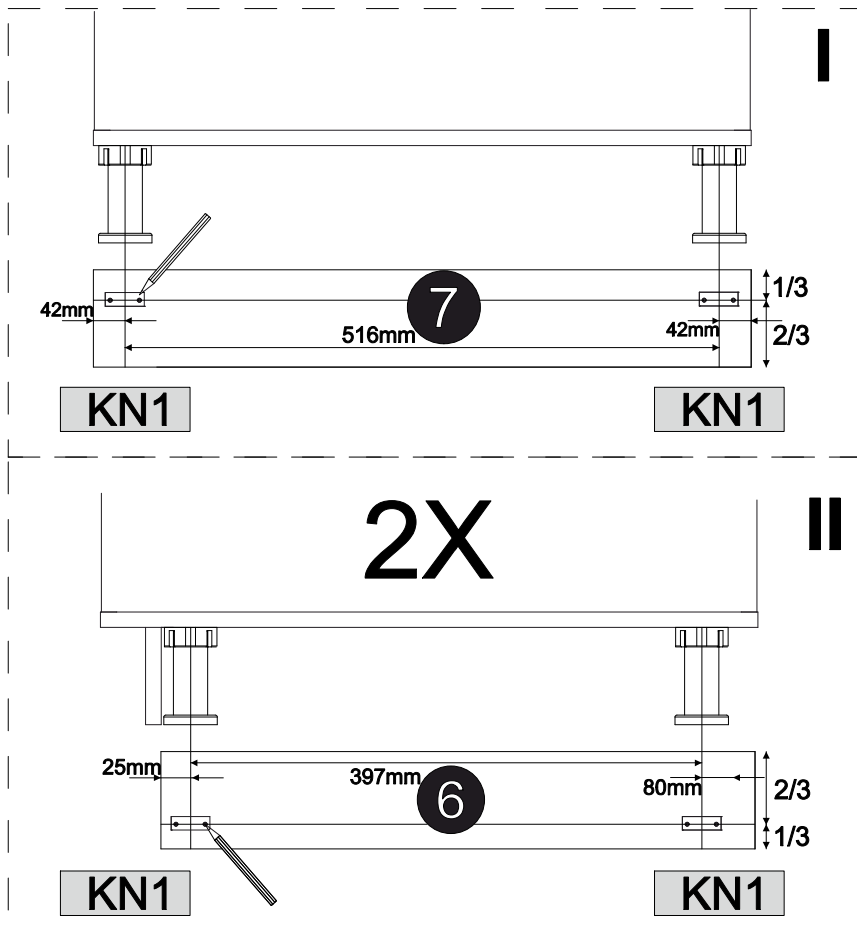
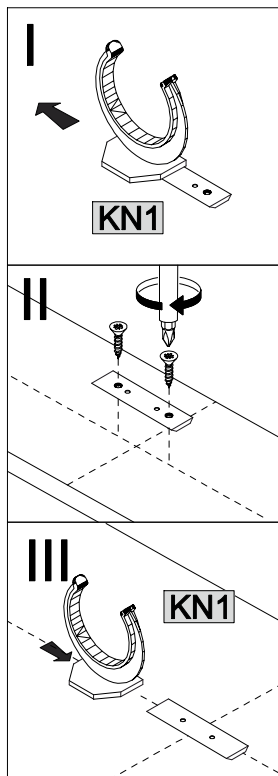
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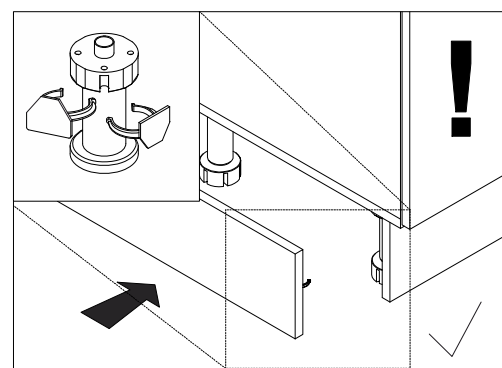
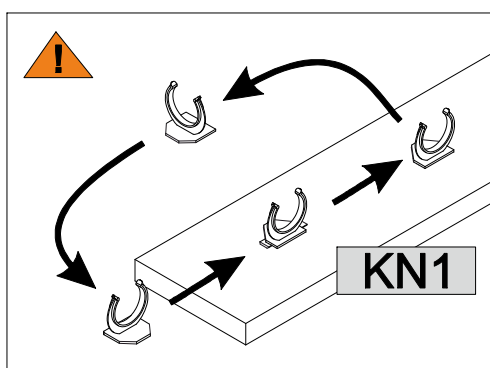
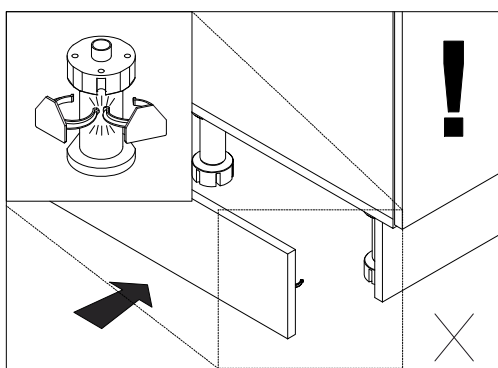
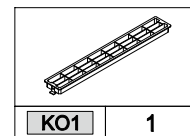
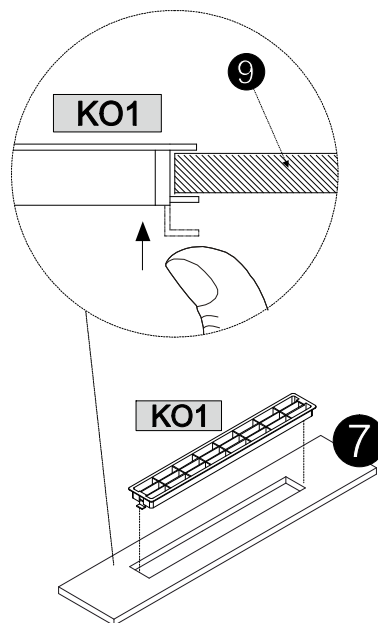
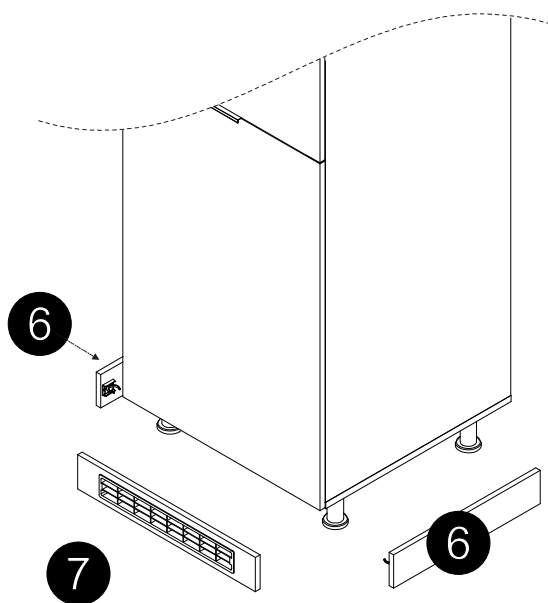
80 /100



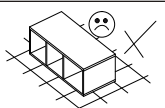
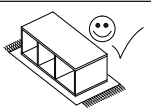
11



12



01



ZM1B

12



KT1

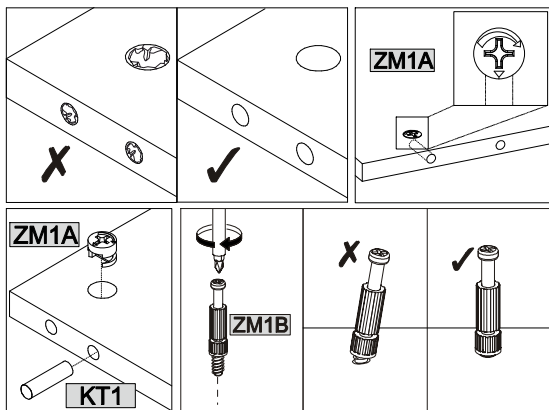
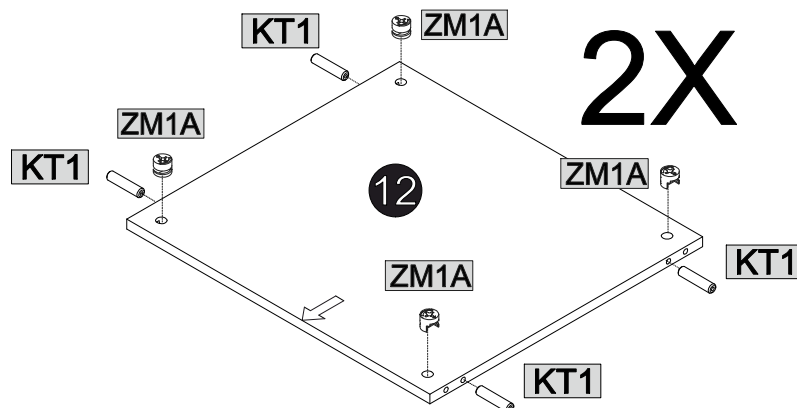
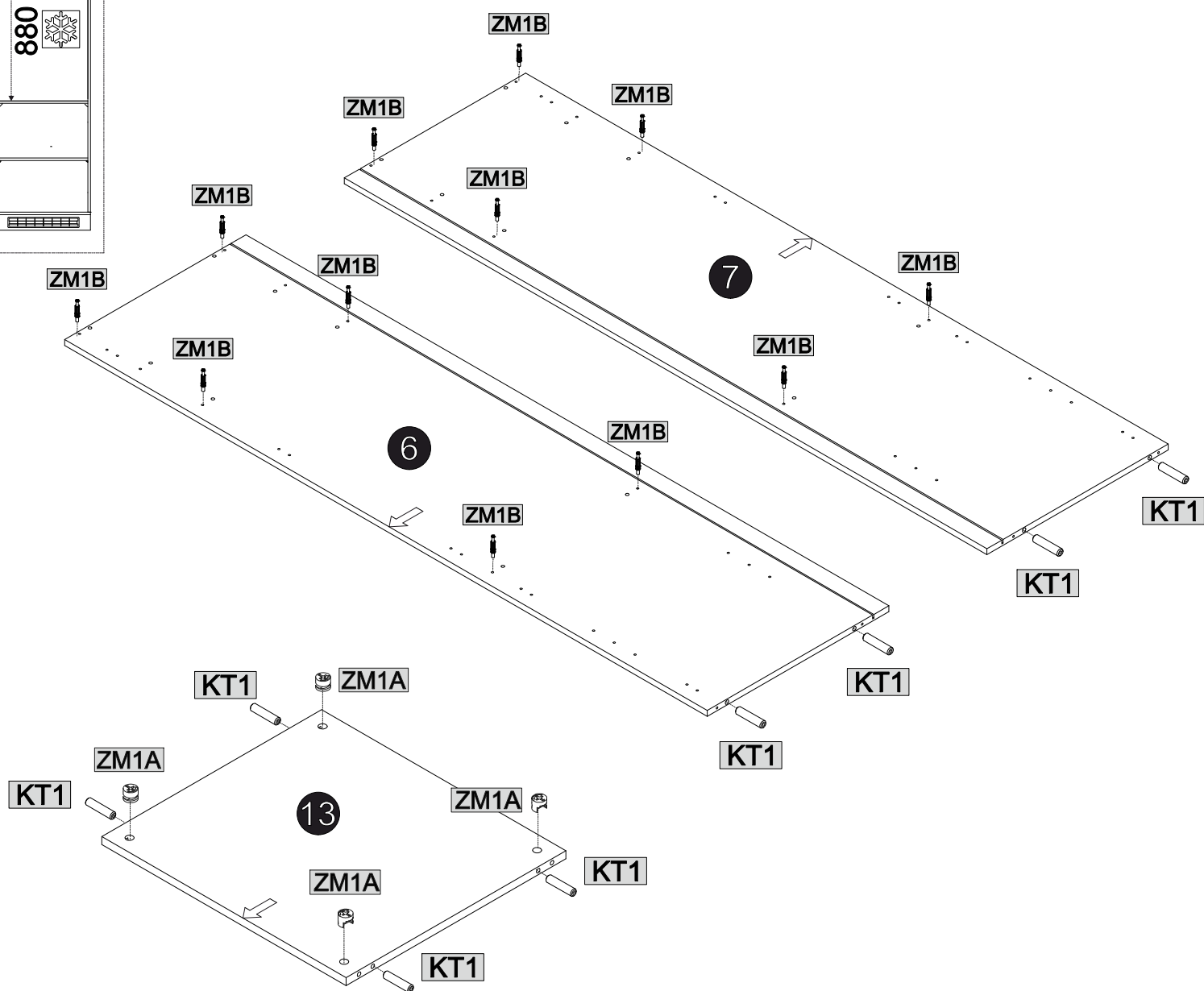
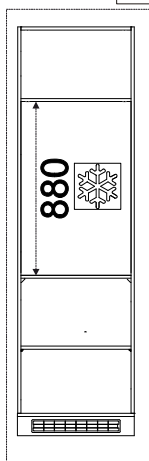
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16

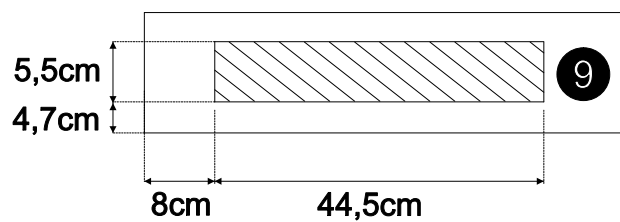
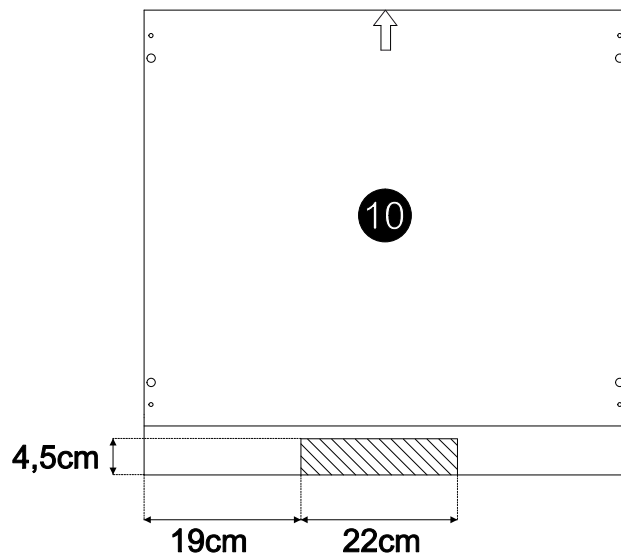
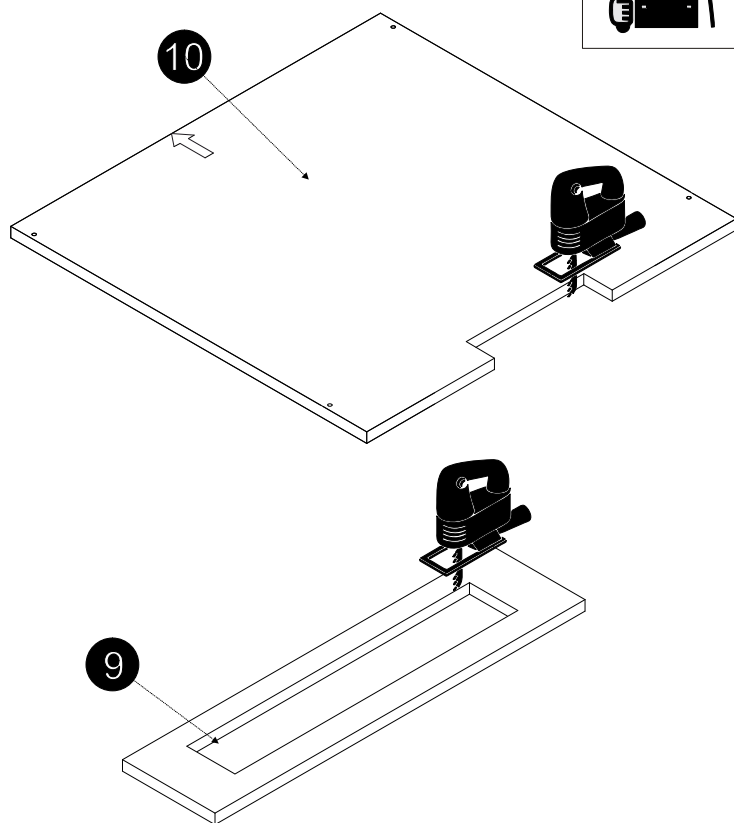


ZM1A

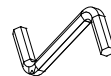
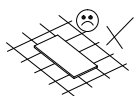
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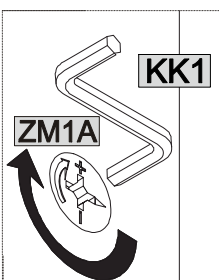
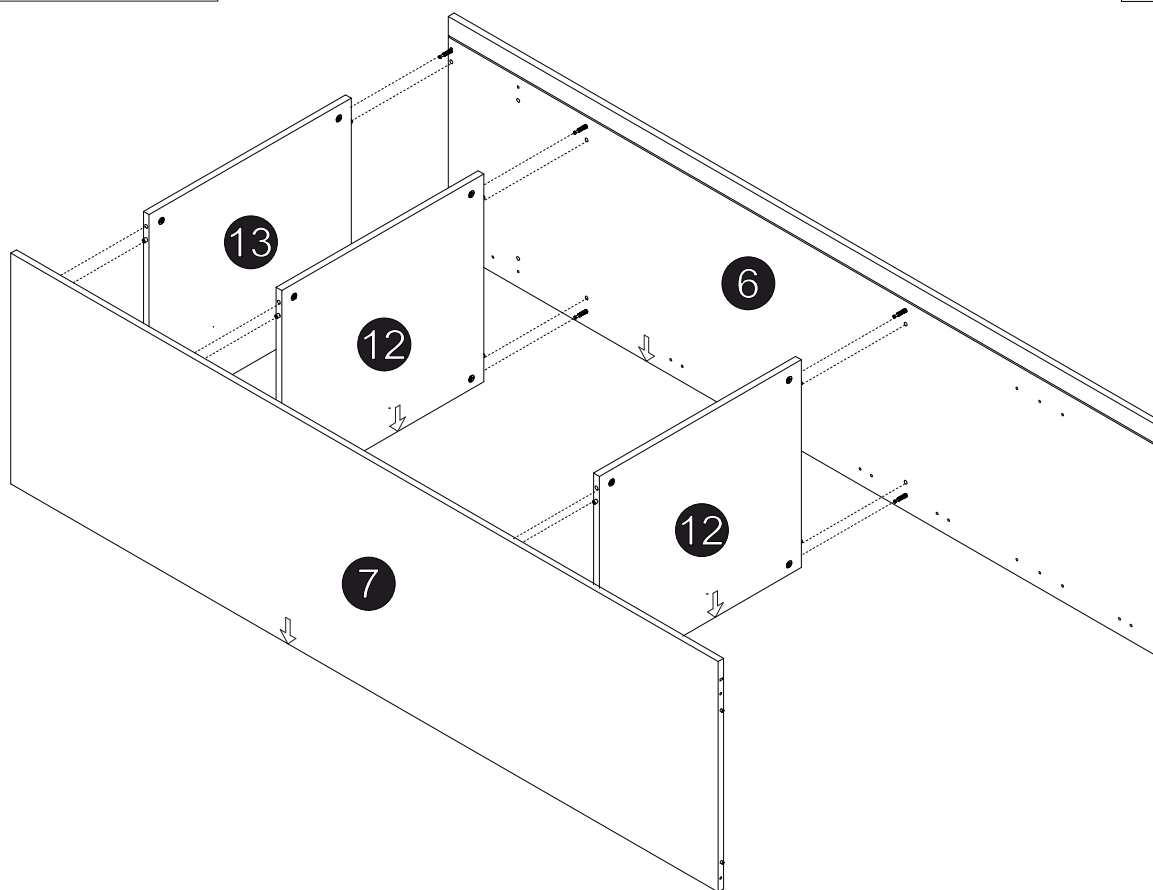


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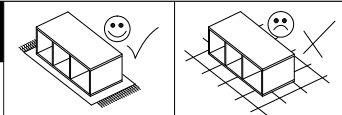


KK1

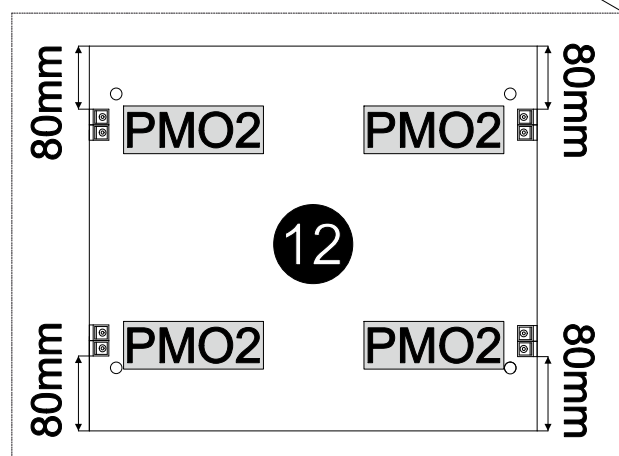
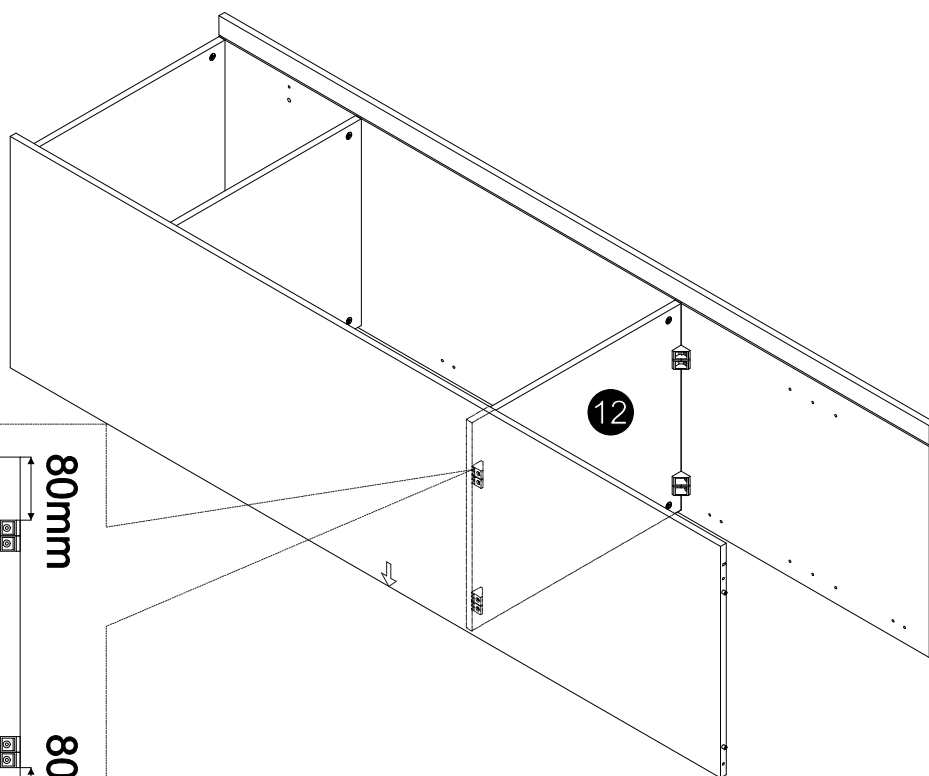
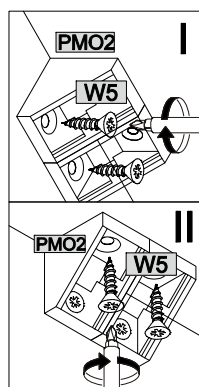
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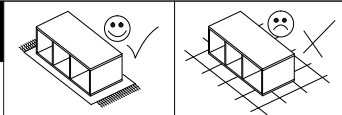
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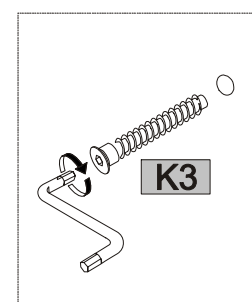
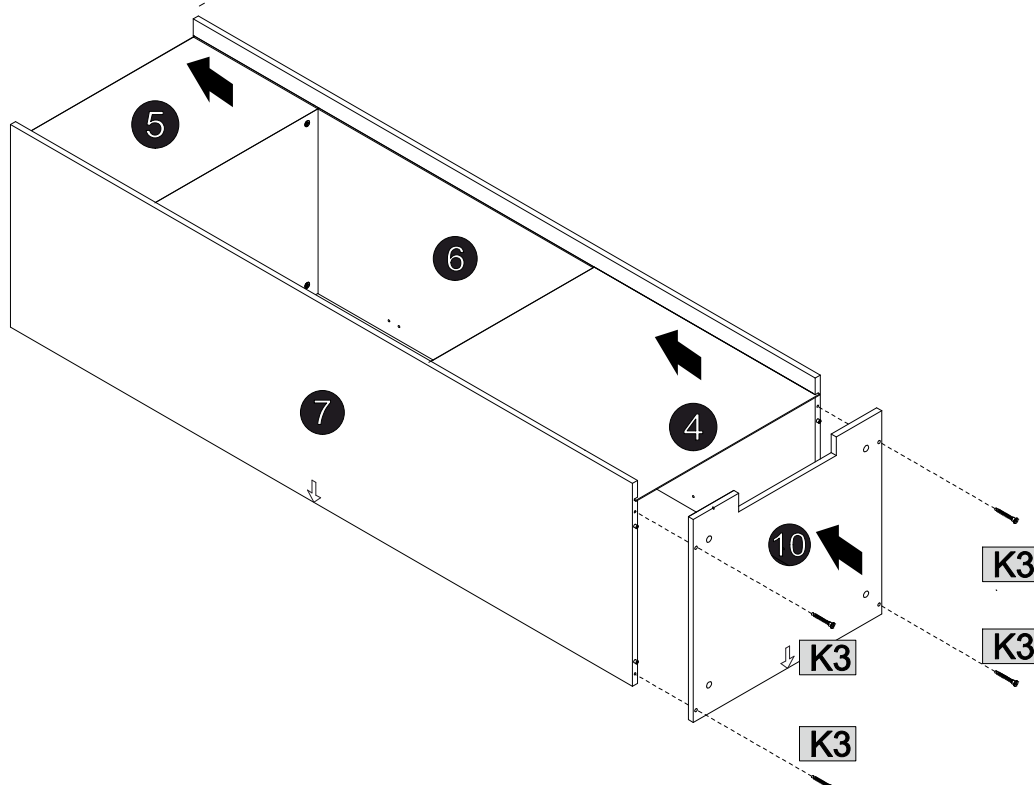
			
4x16			
W5	16	PMO2	4



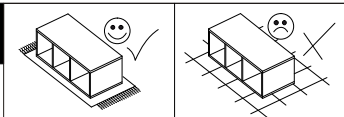
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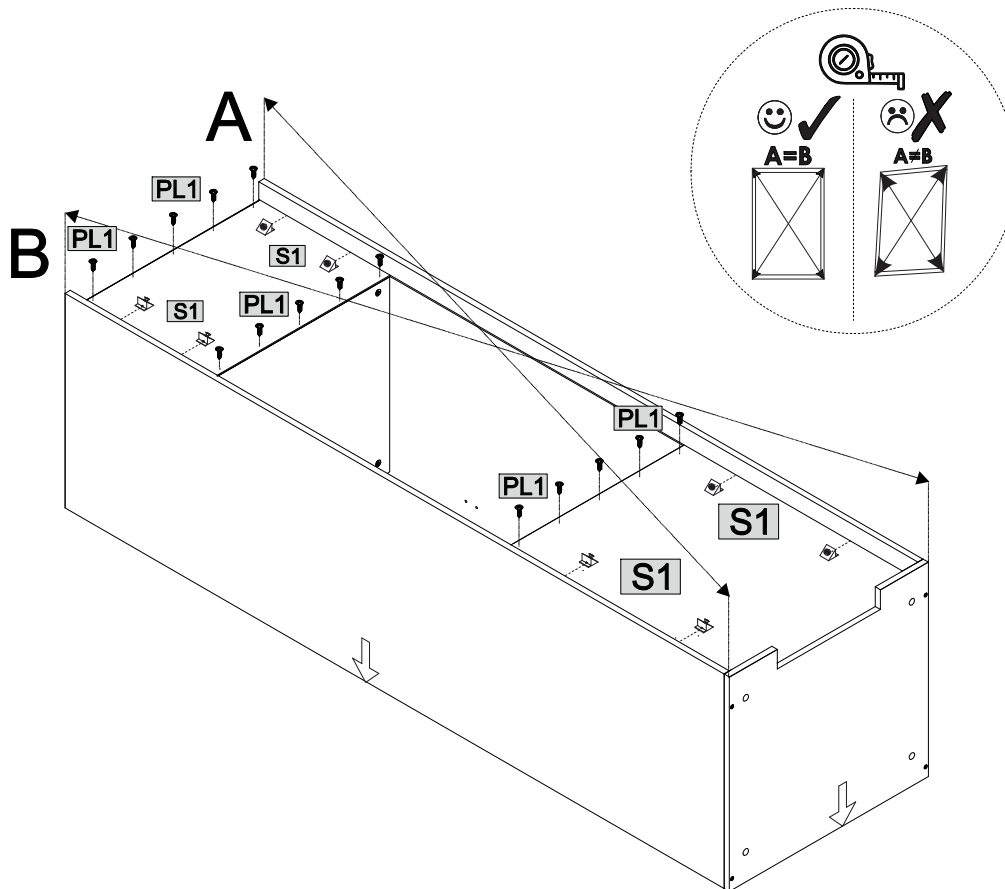
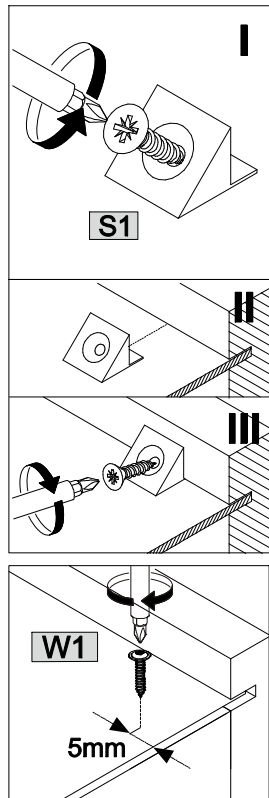
			
KK1		6,4x50	
KK1	1	K3	4



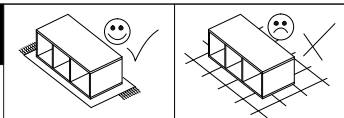
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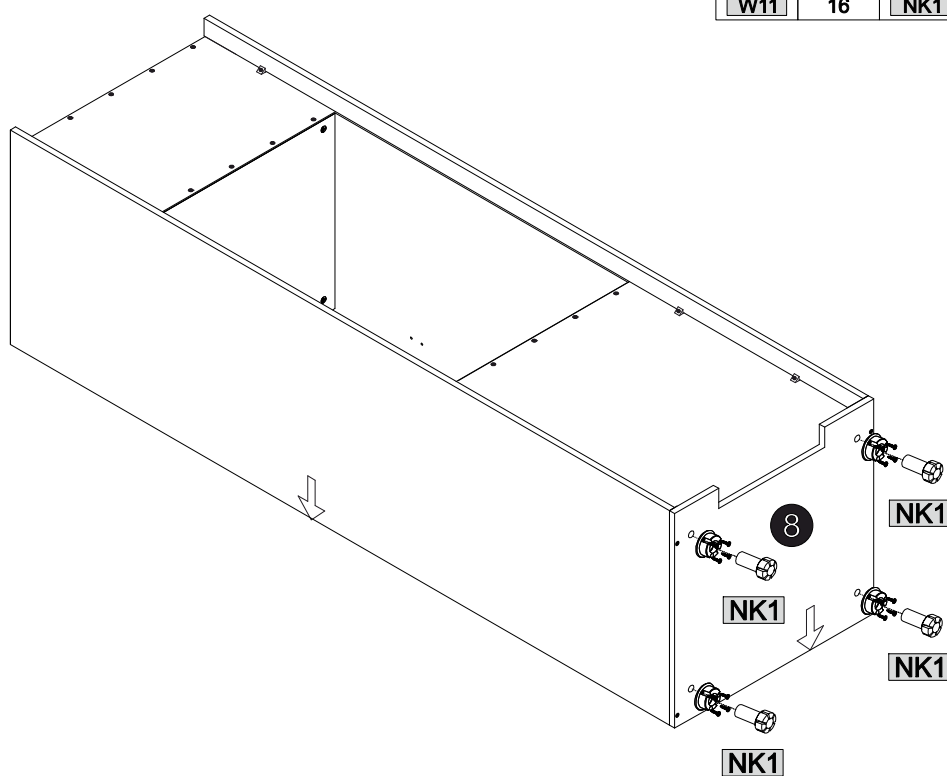
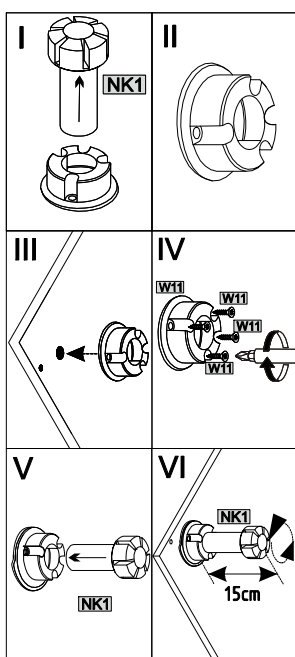
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S1	8	W1	15



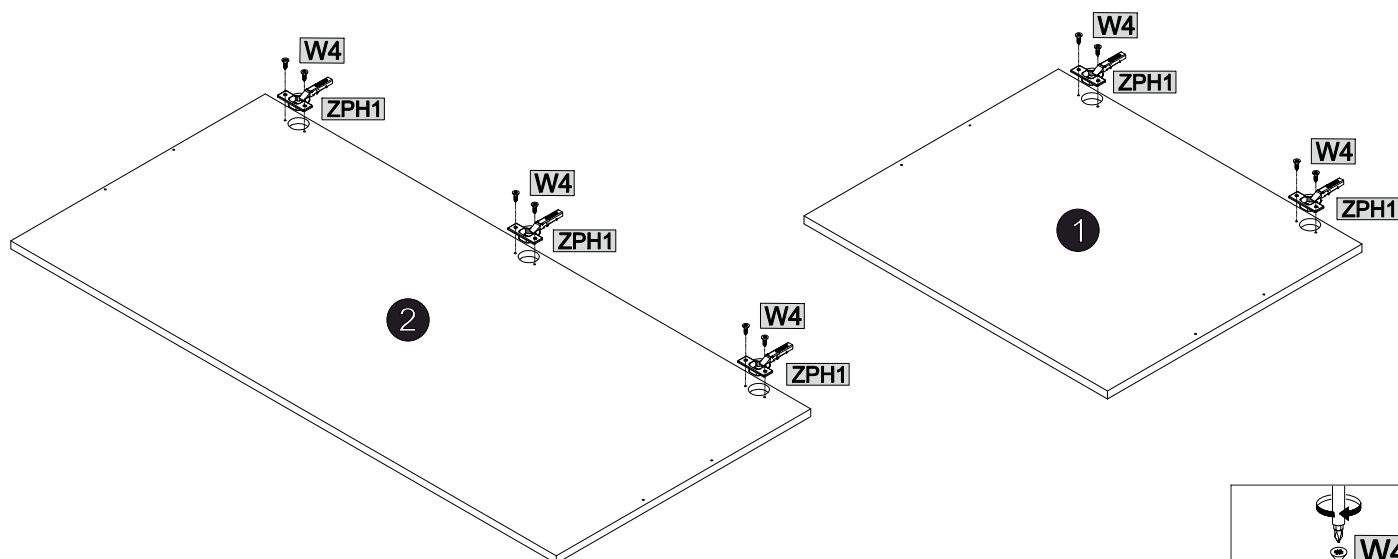
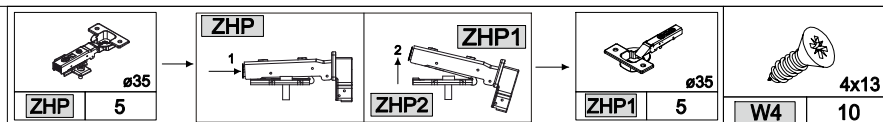
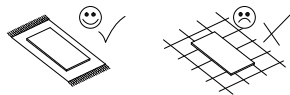
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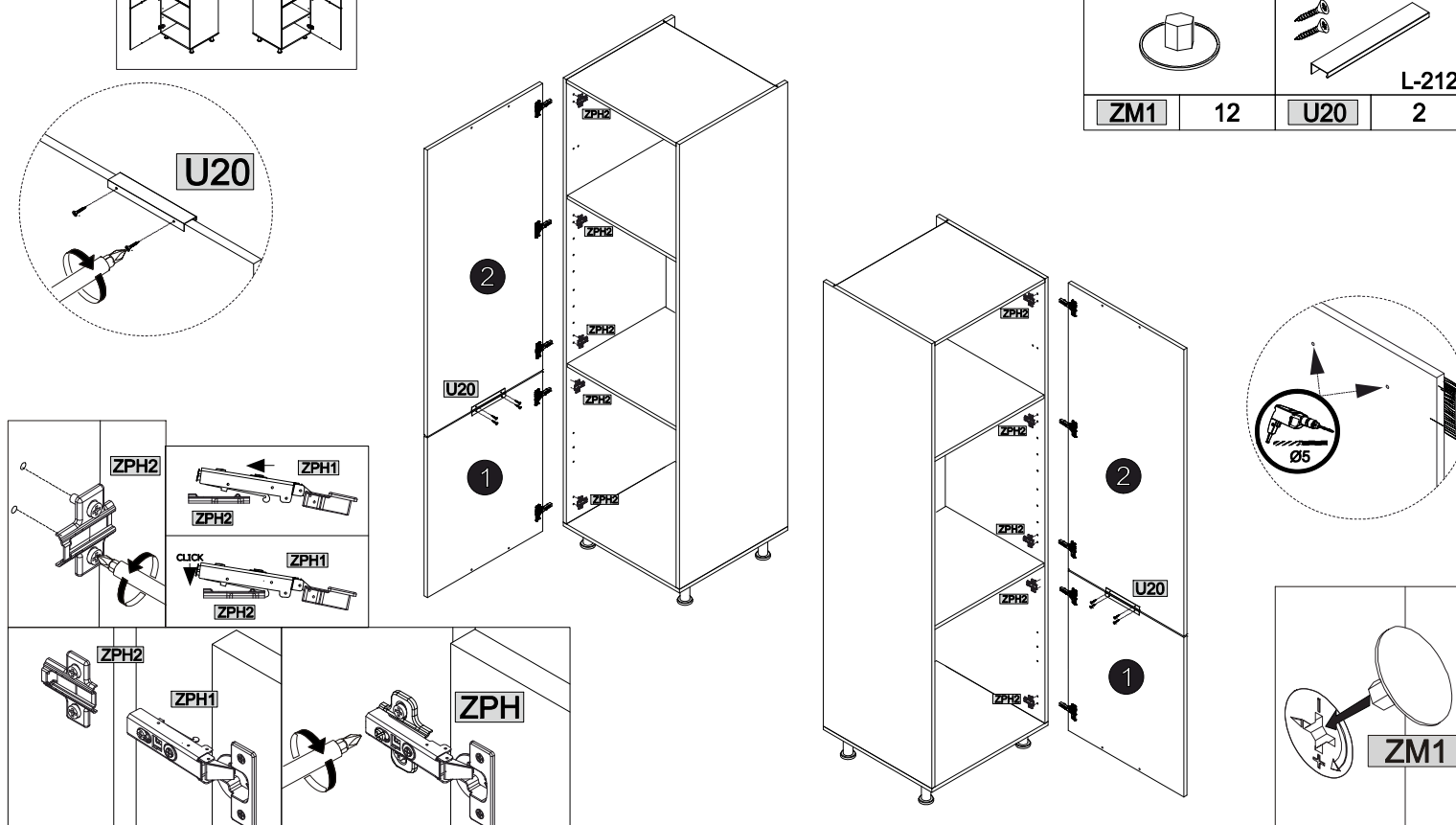
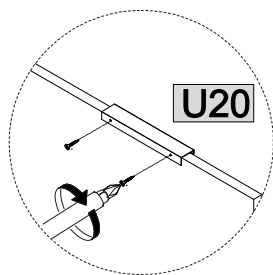
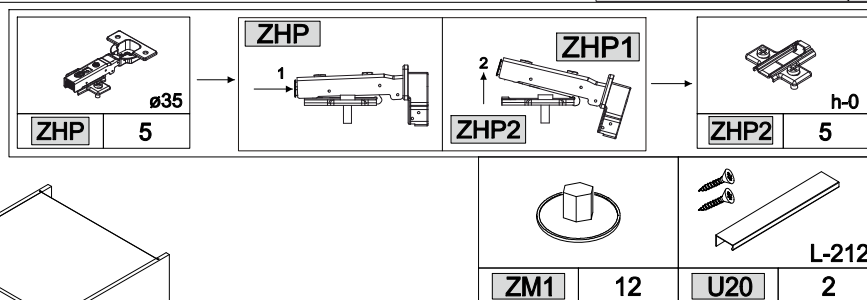
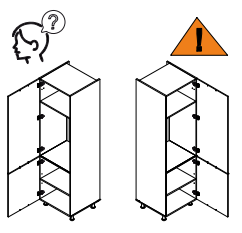
			3,5x16
W11	16	NK1	4



08



09

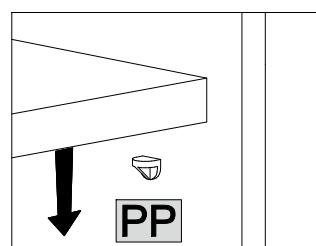
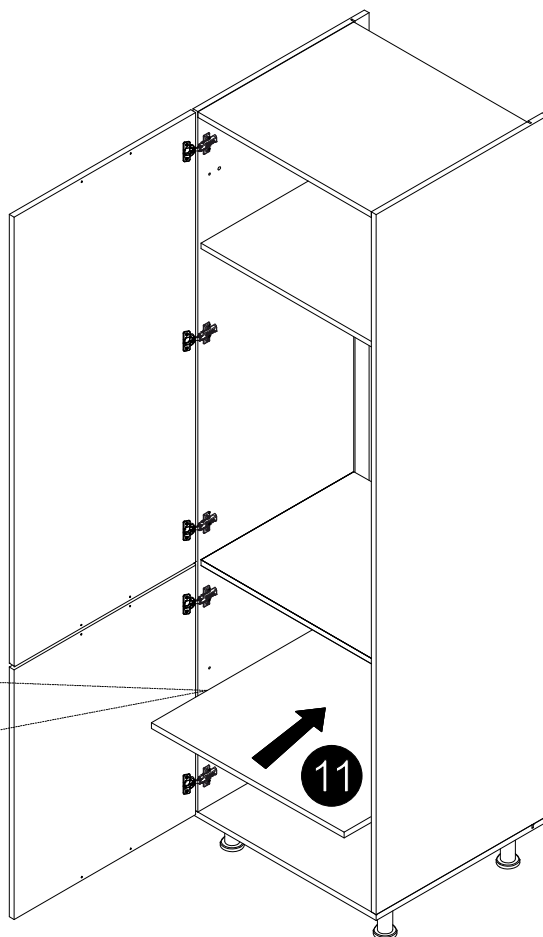
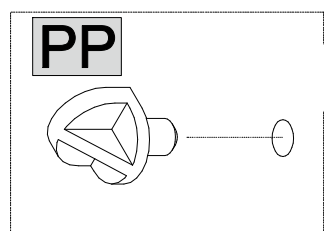


10

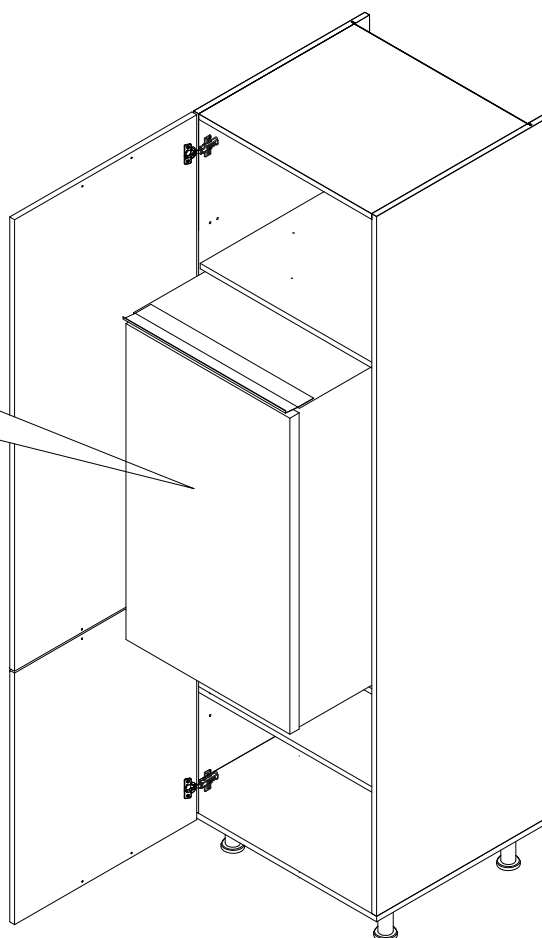
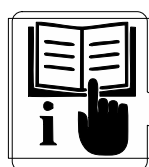


PP

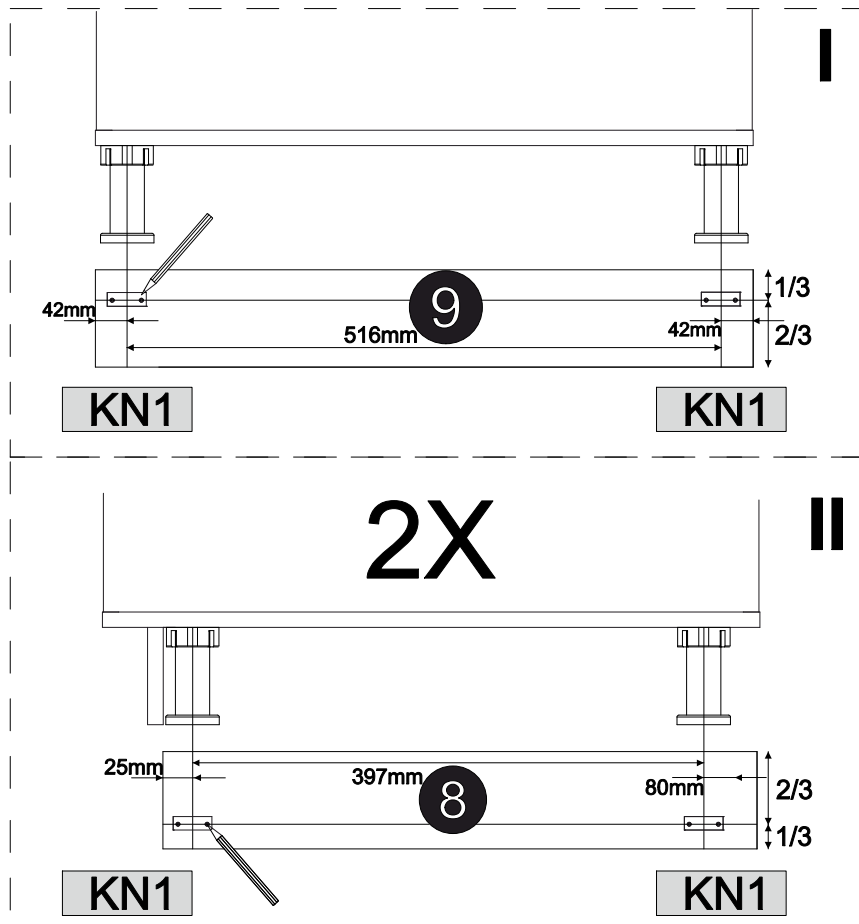
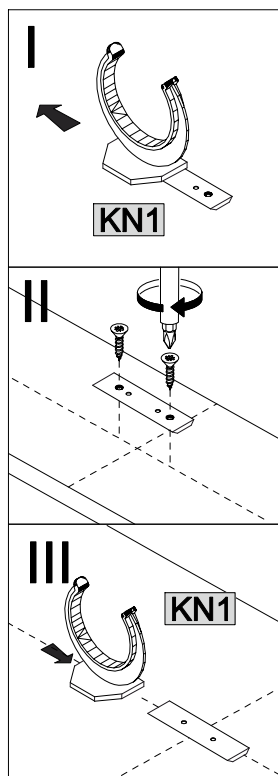
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11

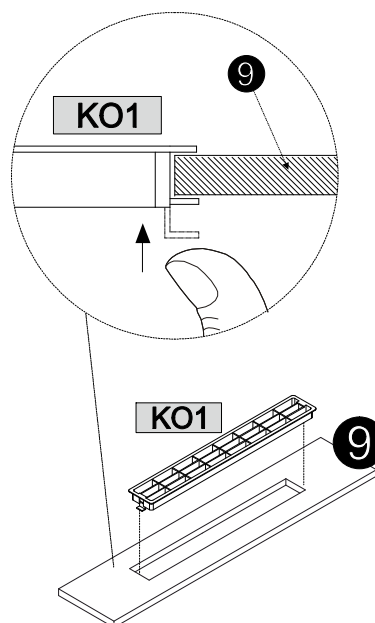
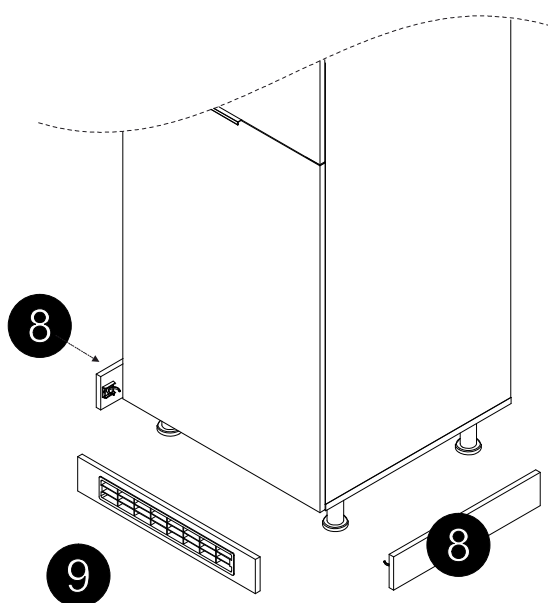


12

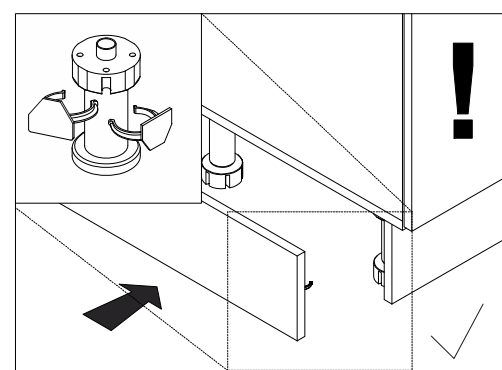
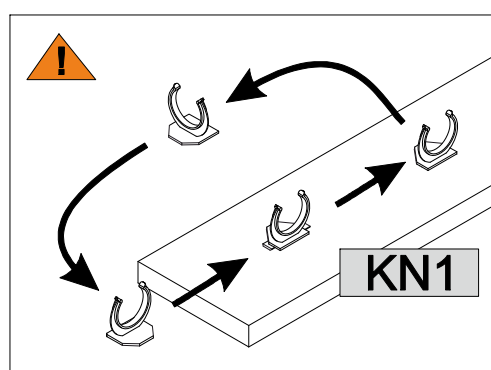
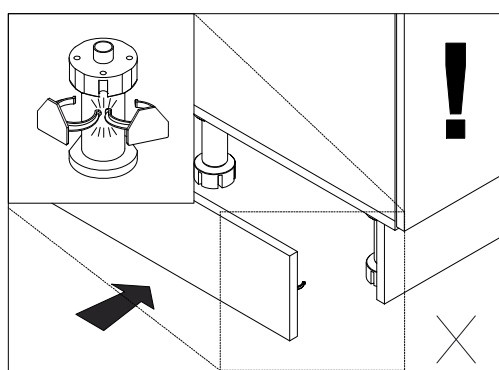


KN1	6
W11	12

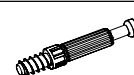
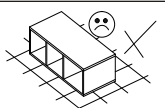
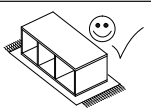
13



KO1	1



01



ZM1B

12



KT1

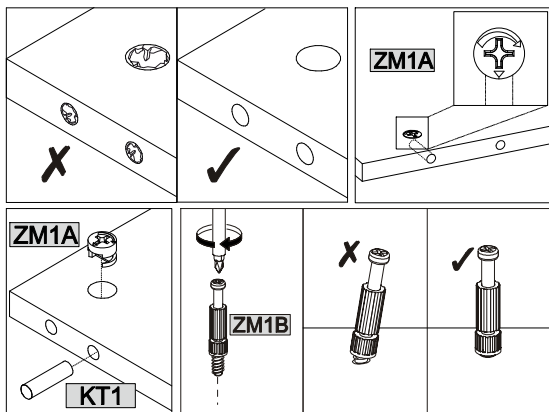
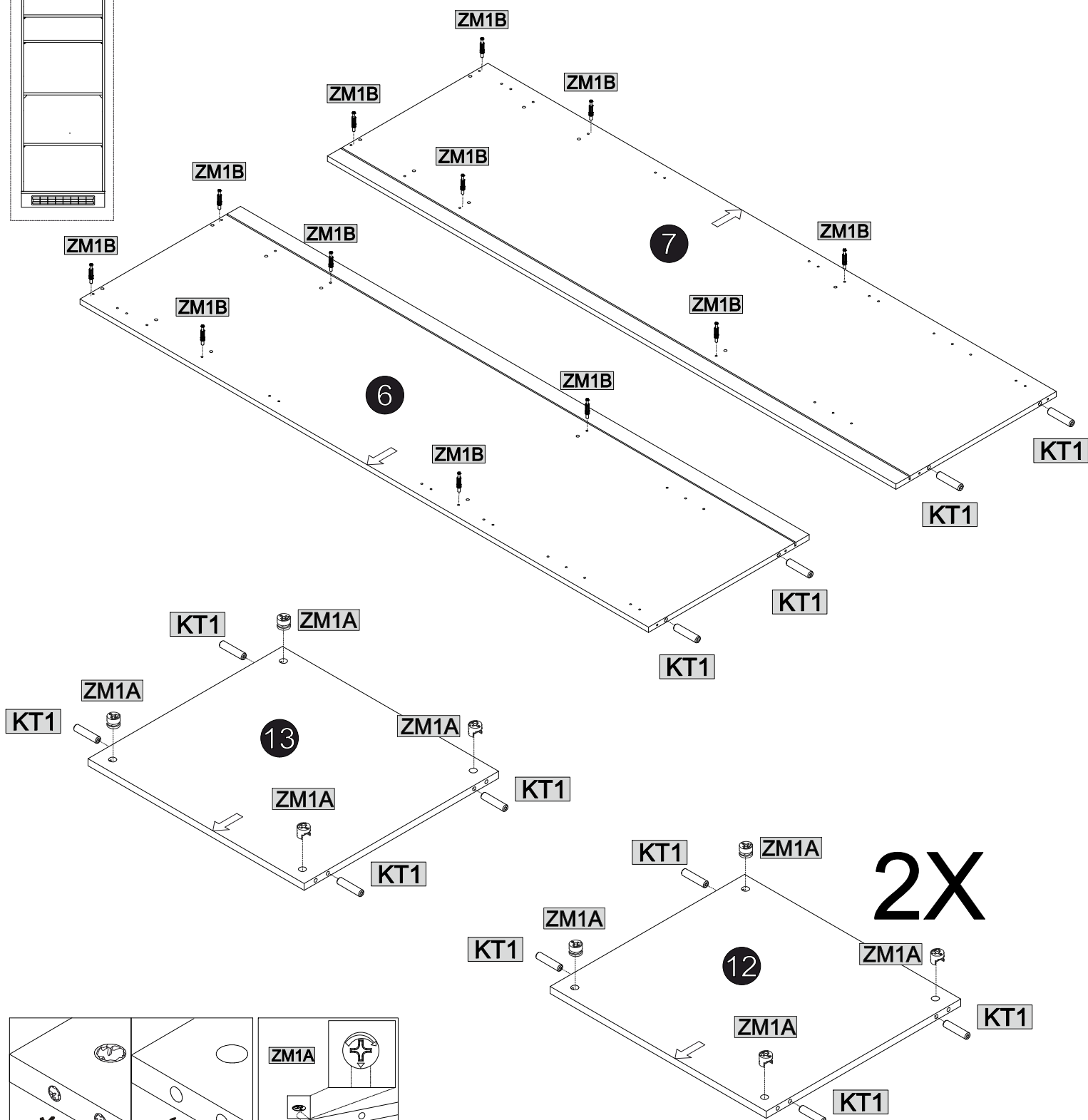
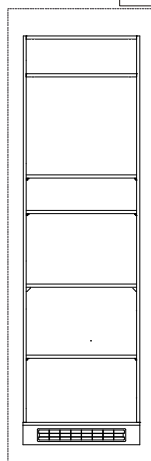
Ø8x35

16

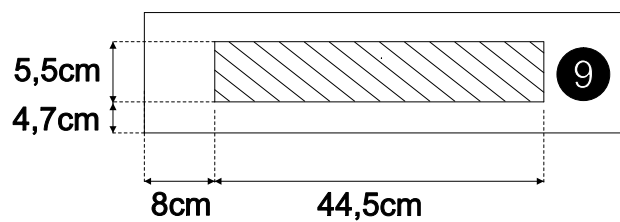
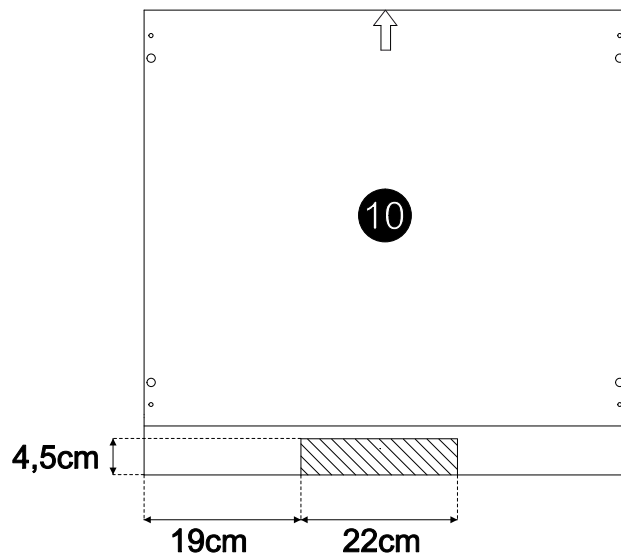
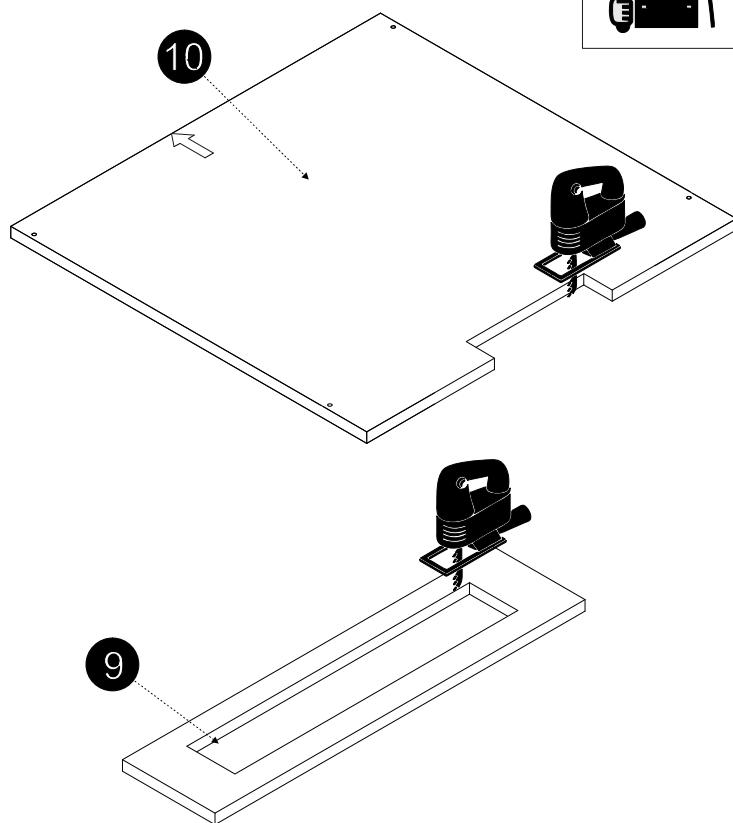


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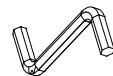
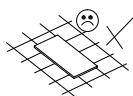
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02

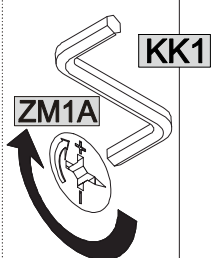
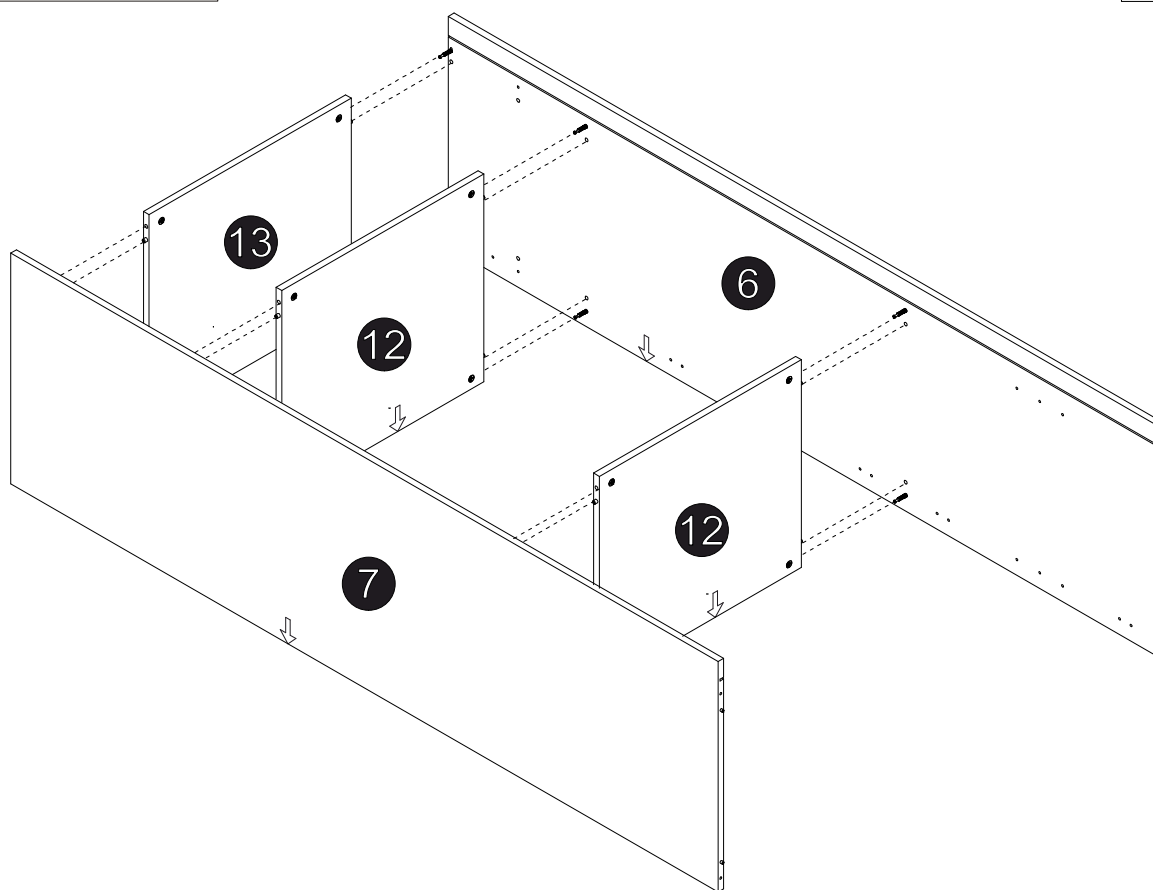


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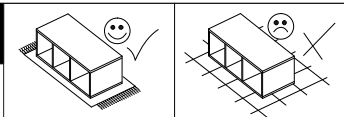


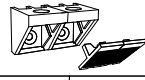
KK1

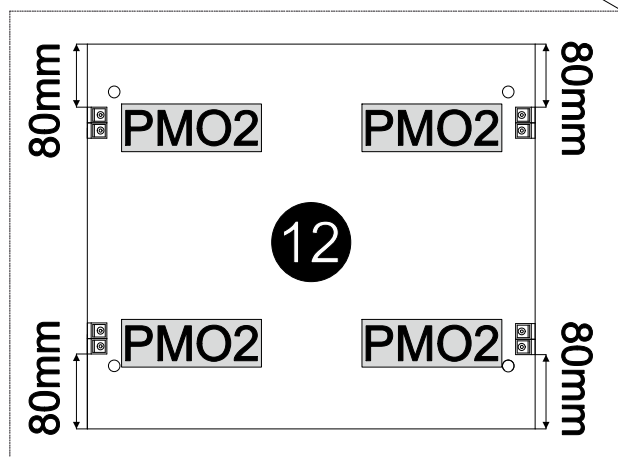
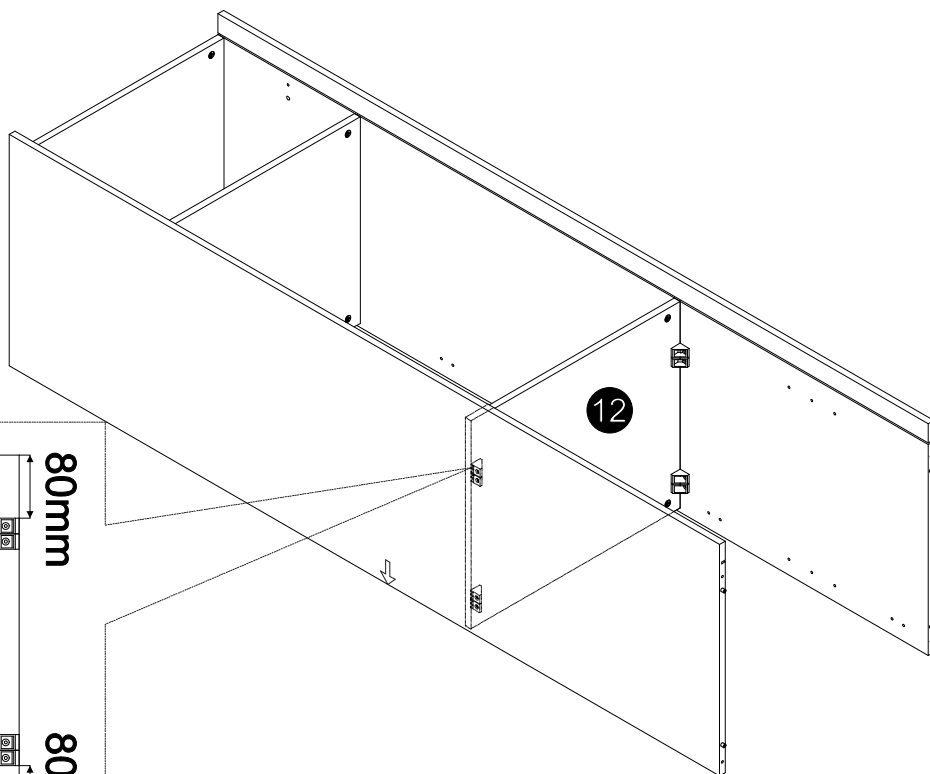
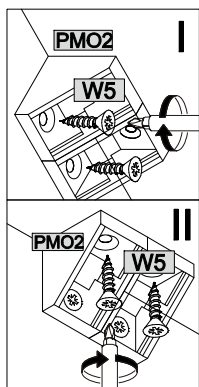
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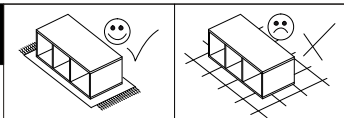
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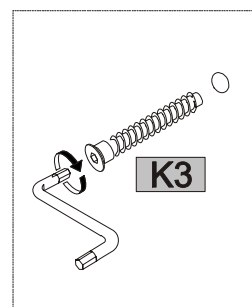
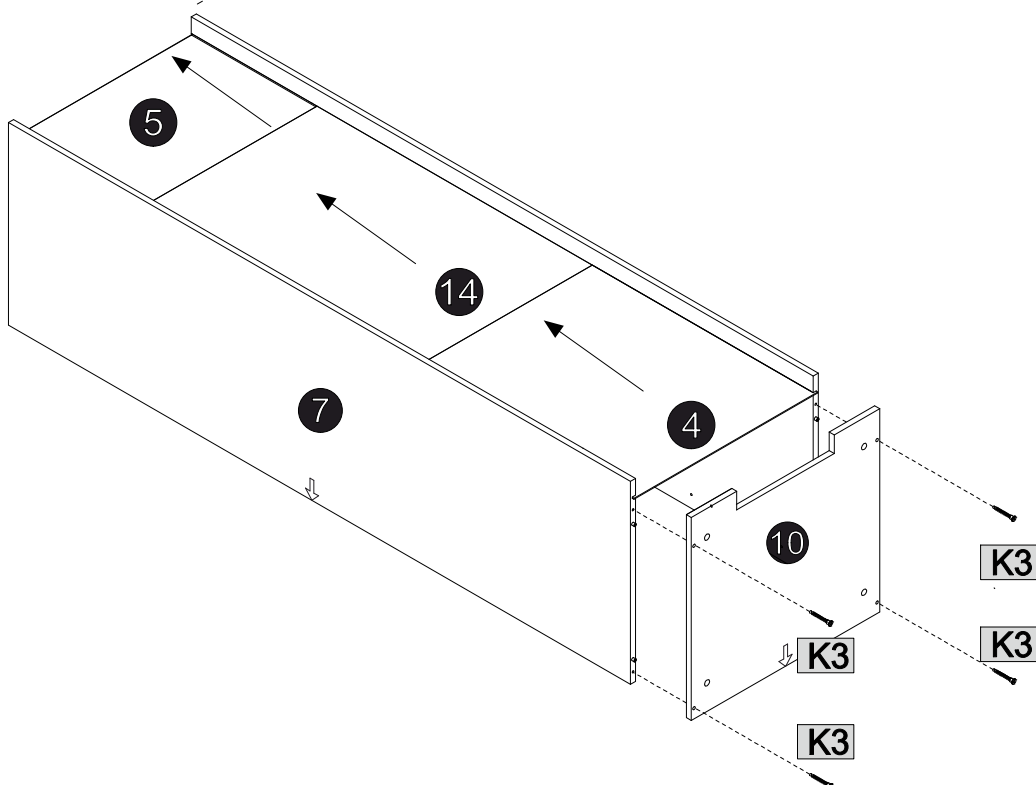
		4x16			
W5	16	PMO2	4		



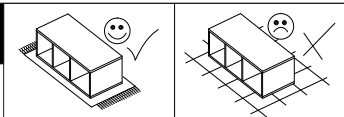
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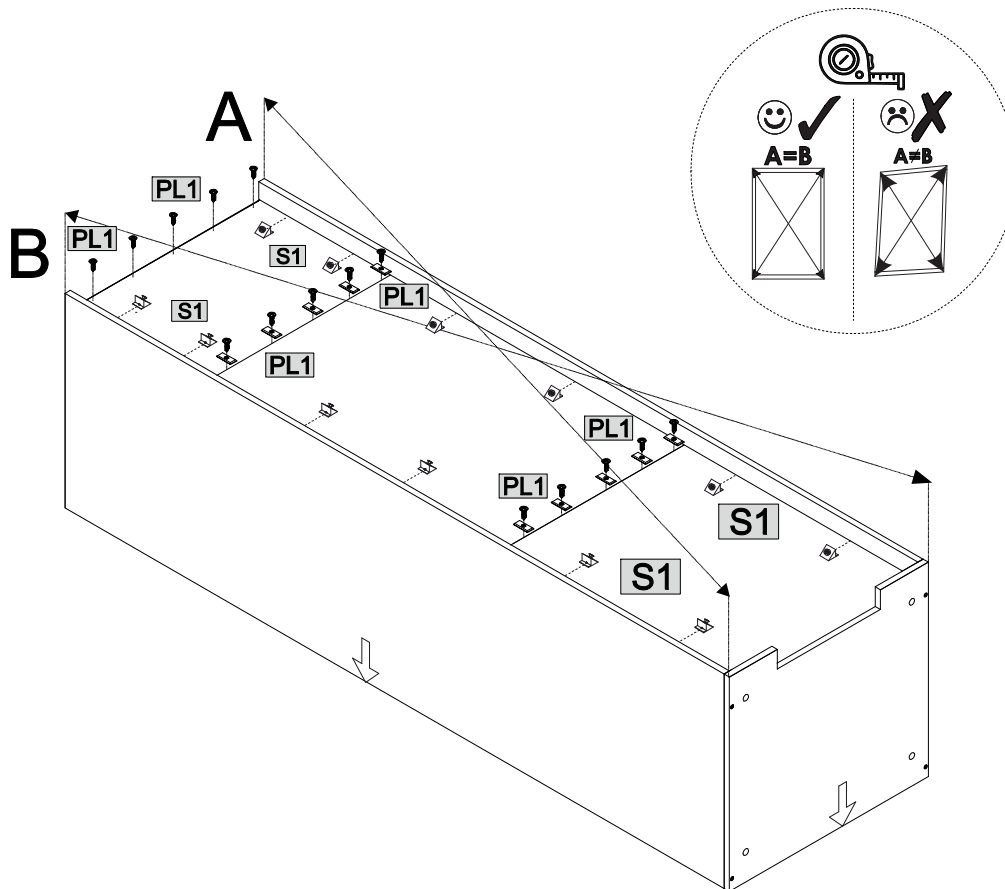
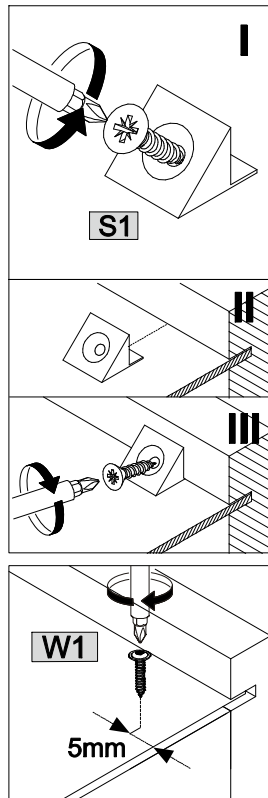
			
KK1	1	K3	4



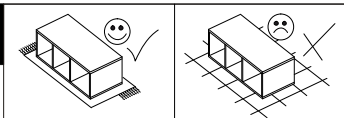
06



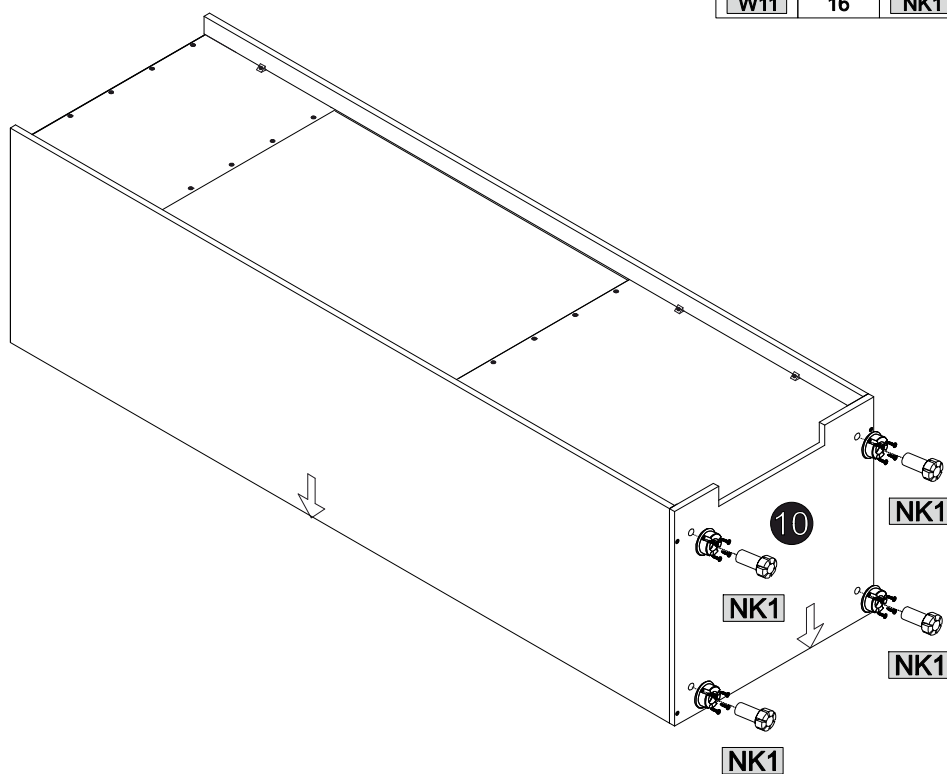
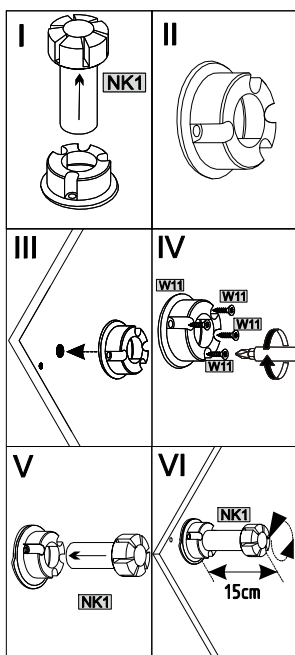
PL1	10	S1	12	W1	15



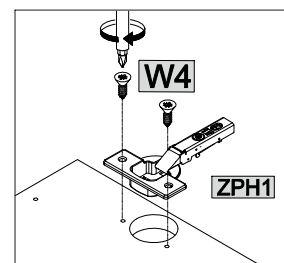
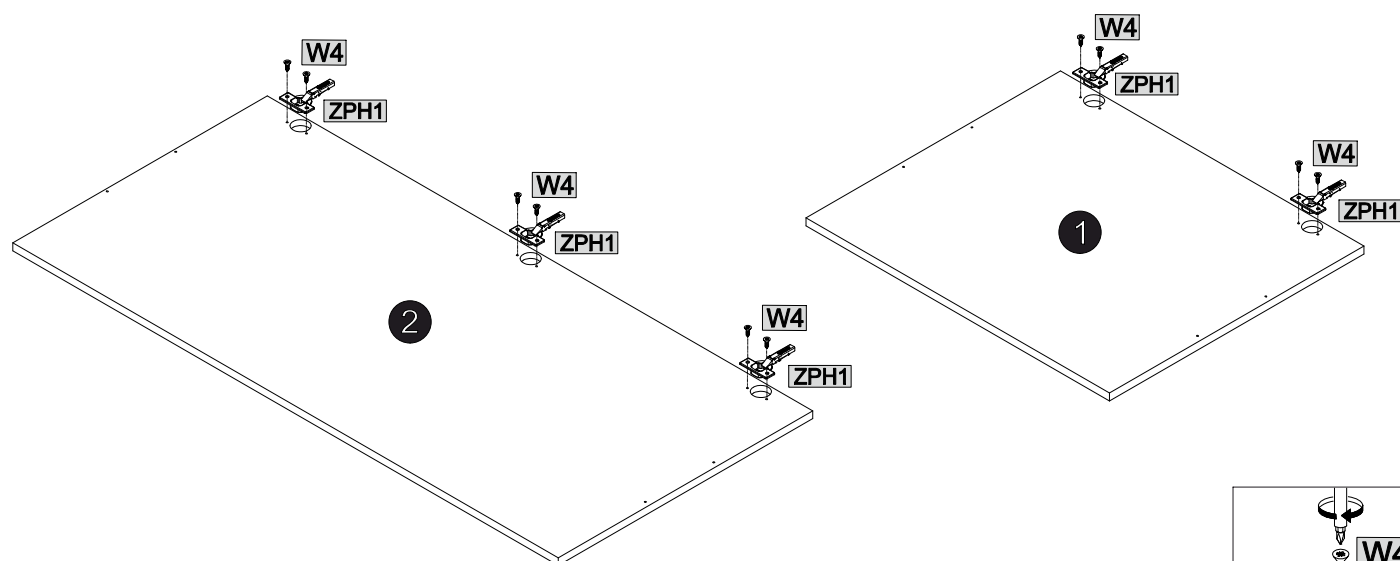
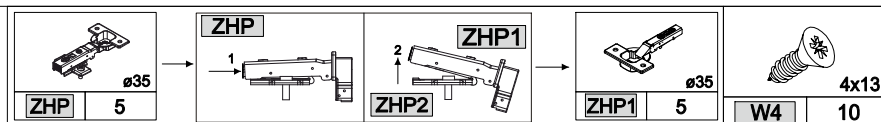
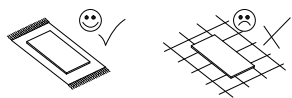
07



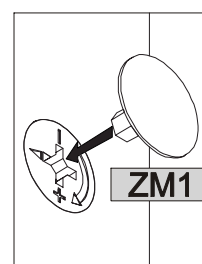
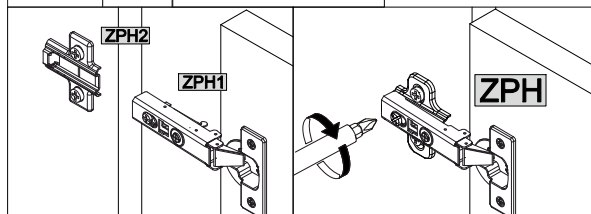
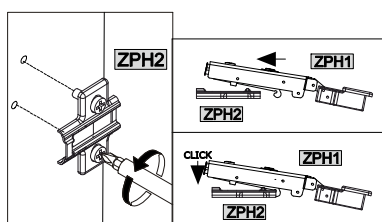
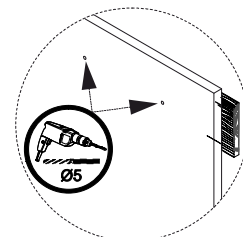
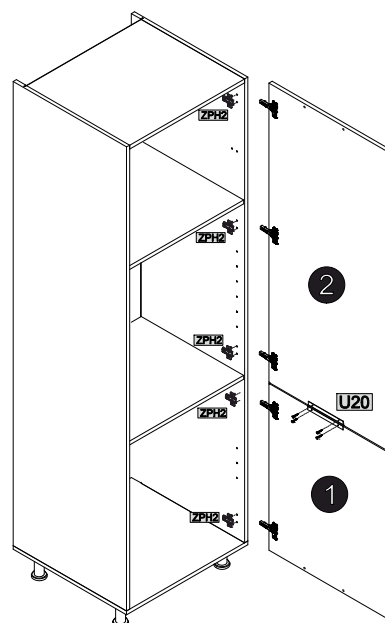
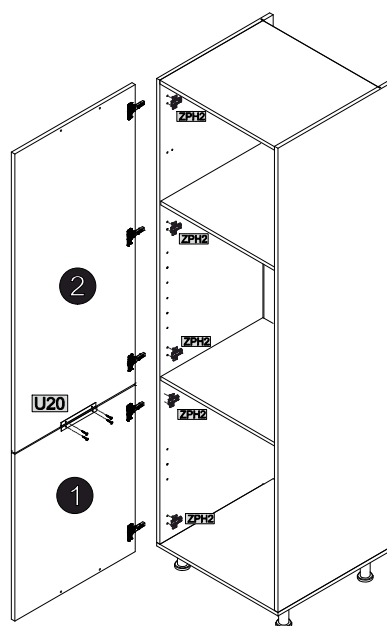
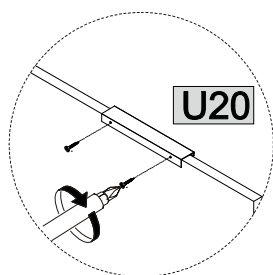
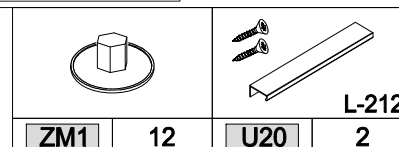
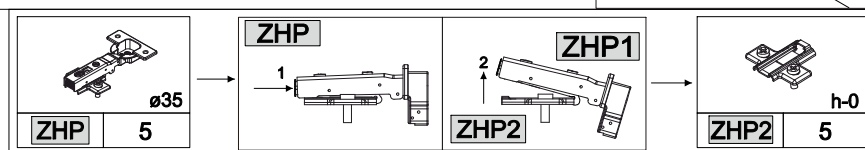
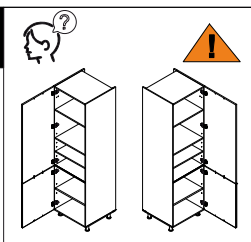
W11	16	NK1	4



08



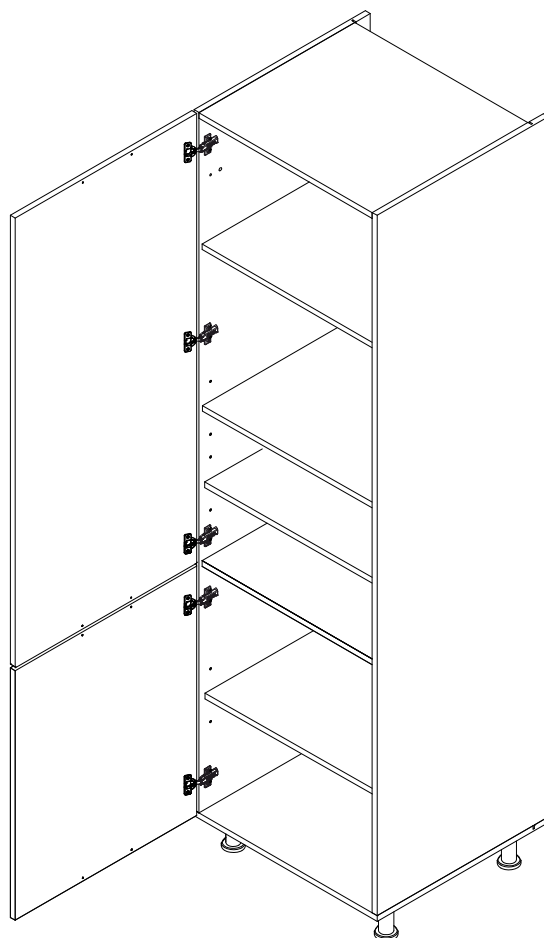
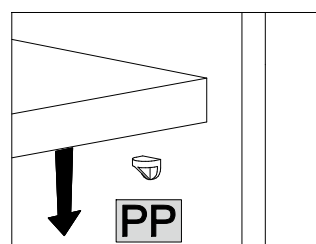
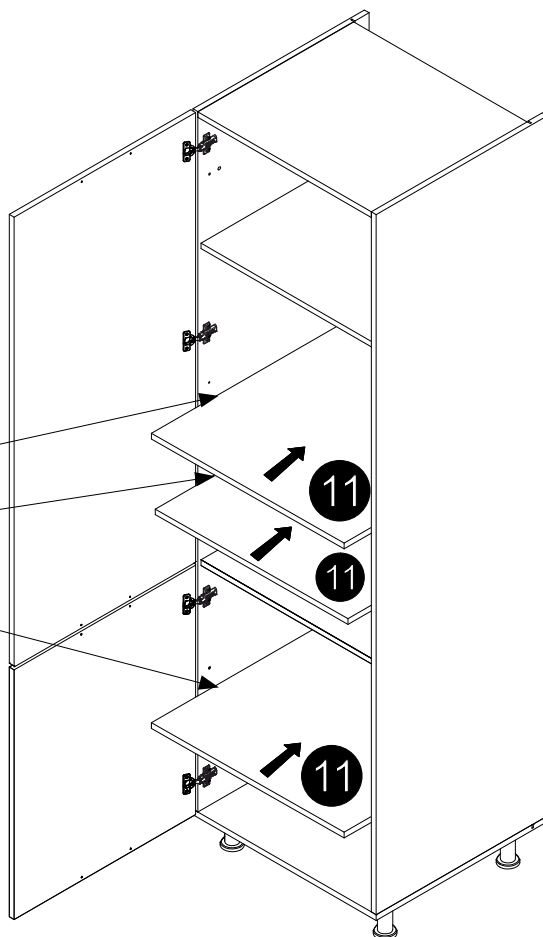
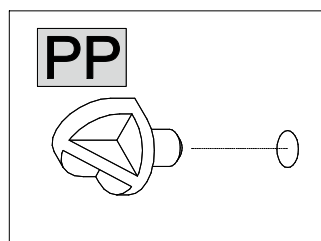
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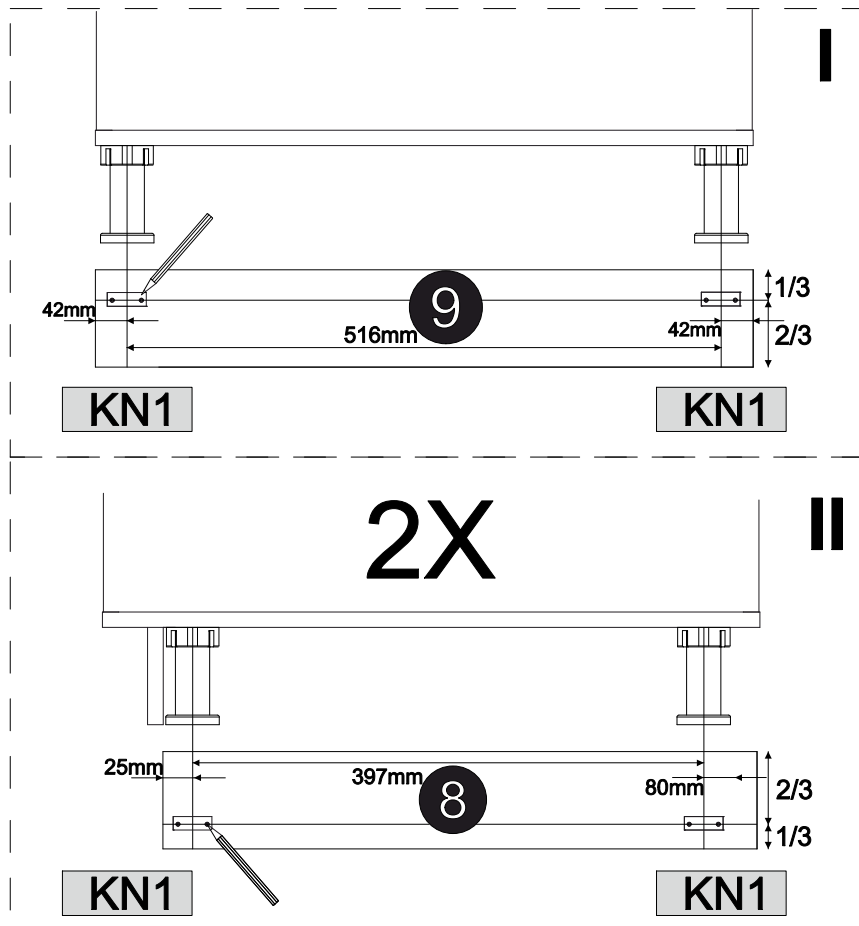
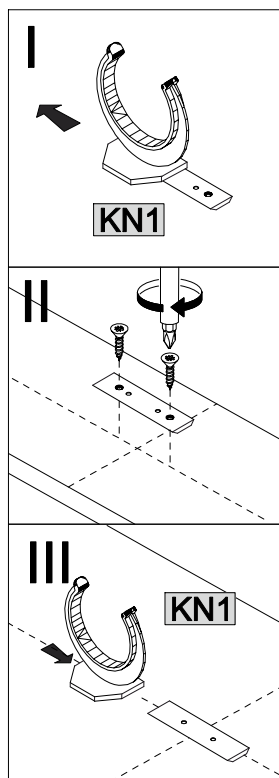


PP

12

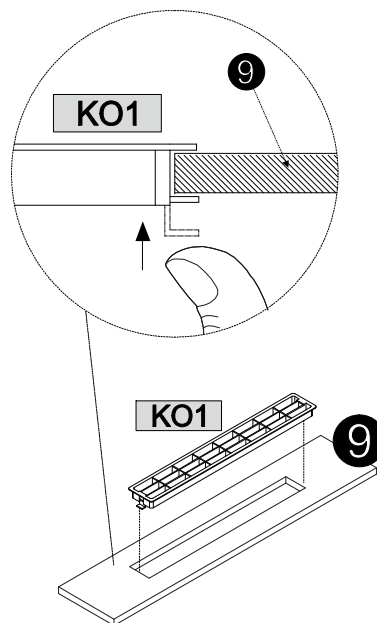
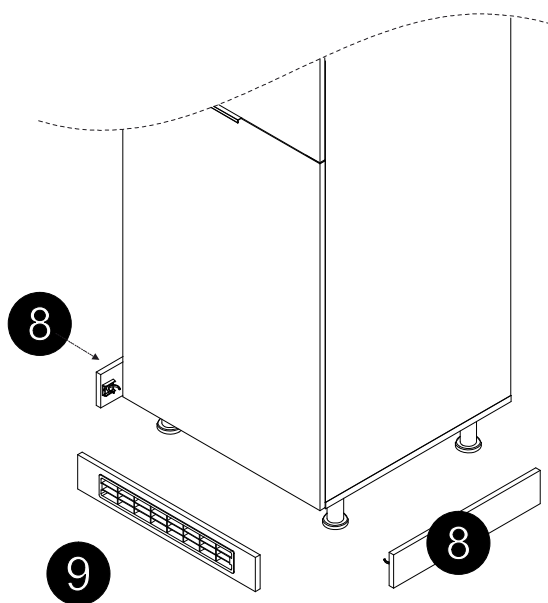


11

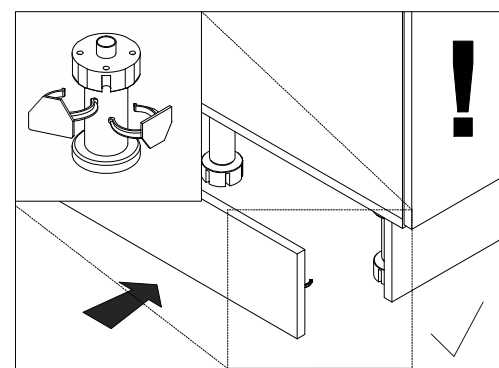
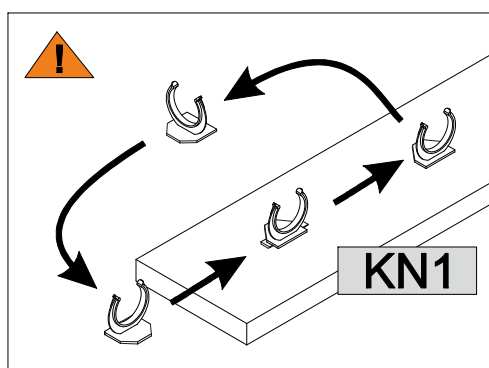
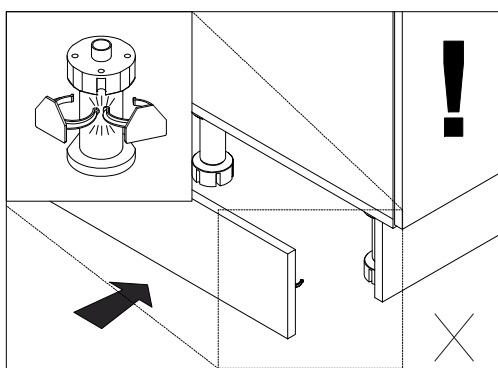


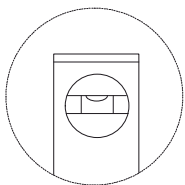
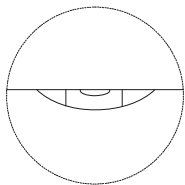
KN1	6
W11	12

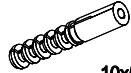
12

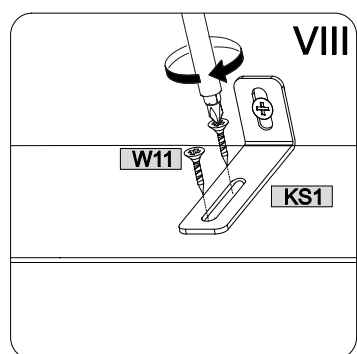
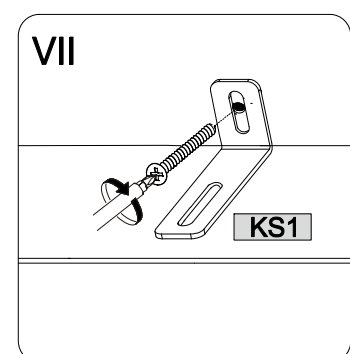
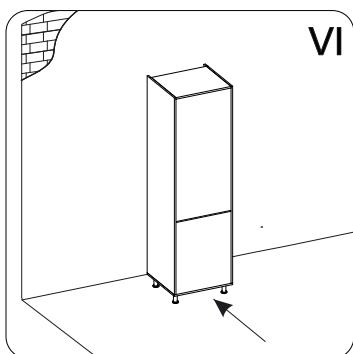
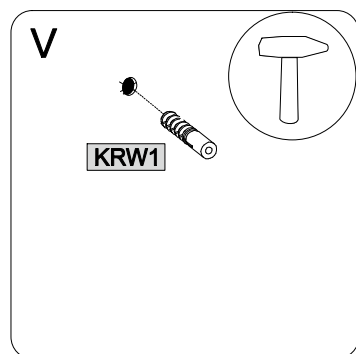
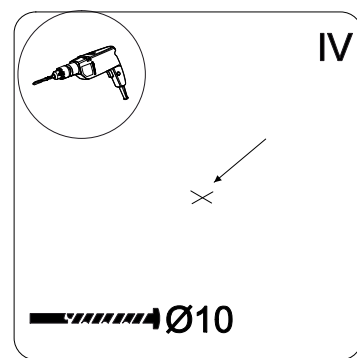
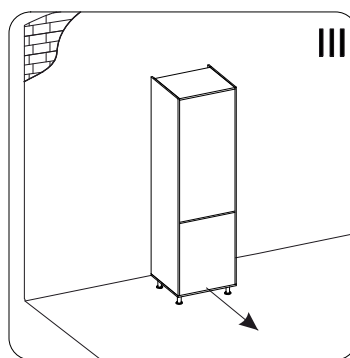
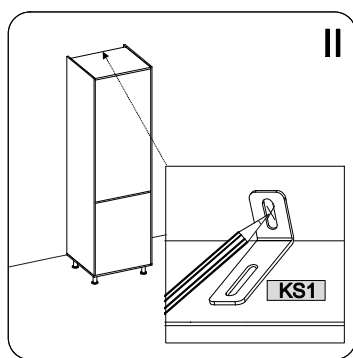
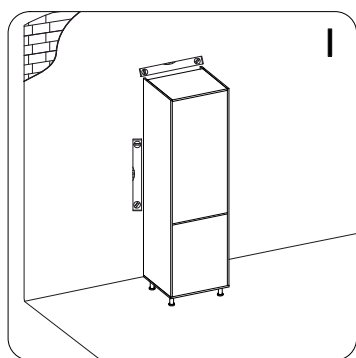
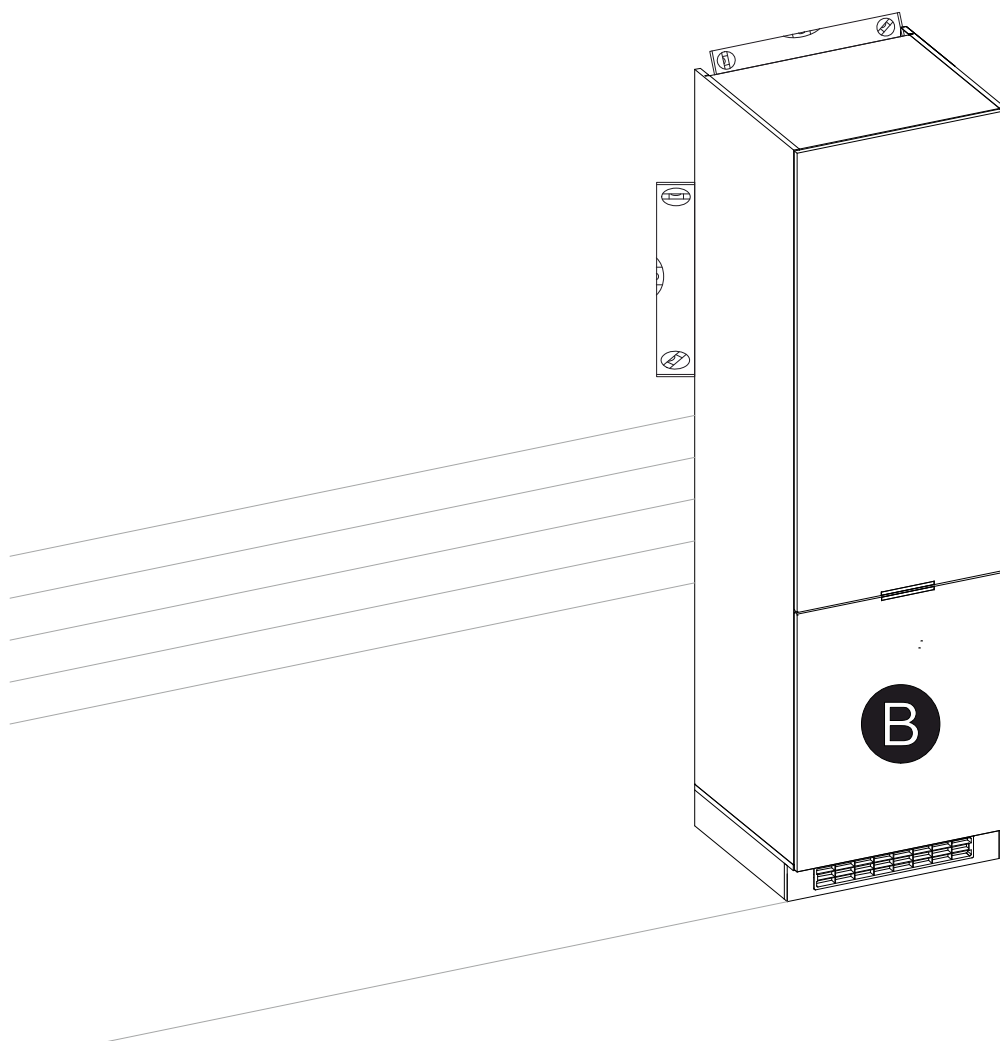


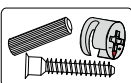
KO1	1





	10x50		6x50		3,5x16		
KRW1	1	KRL1	1	W11	2	KS1	1





E

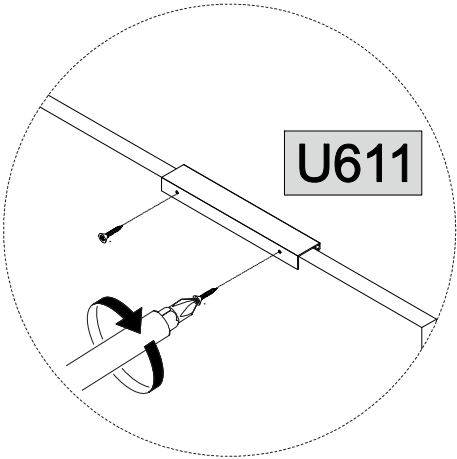
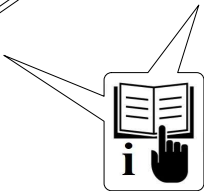
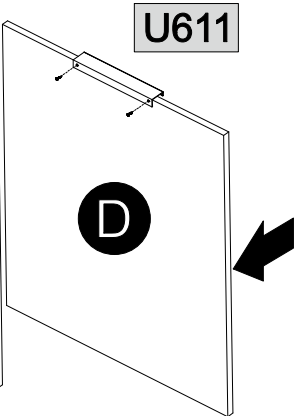
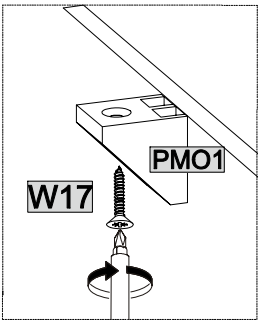
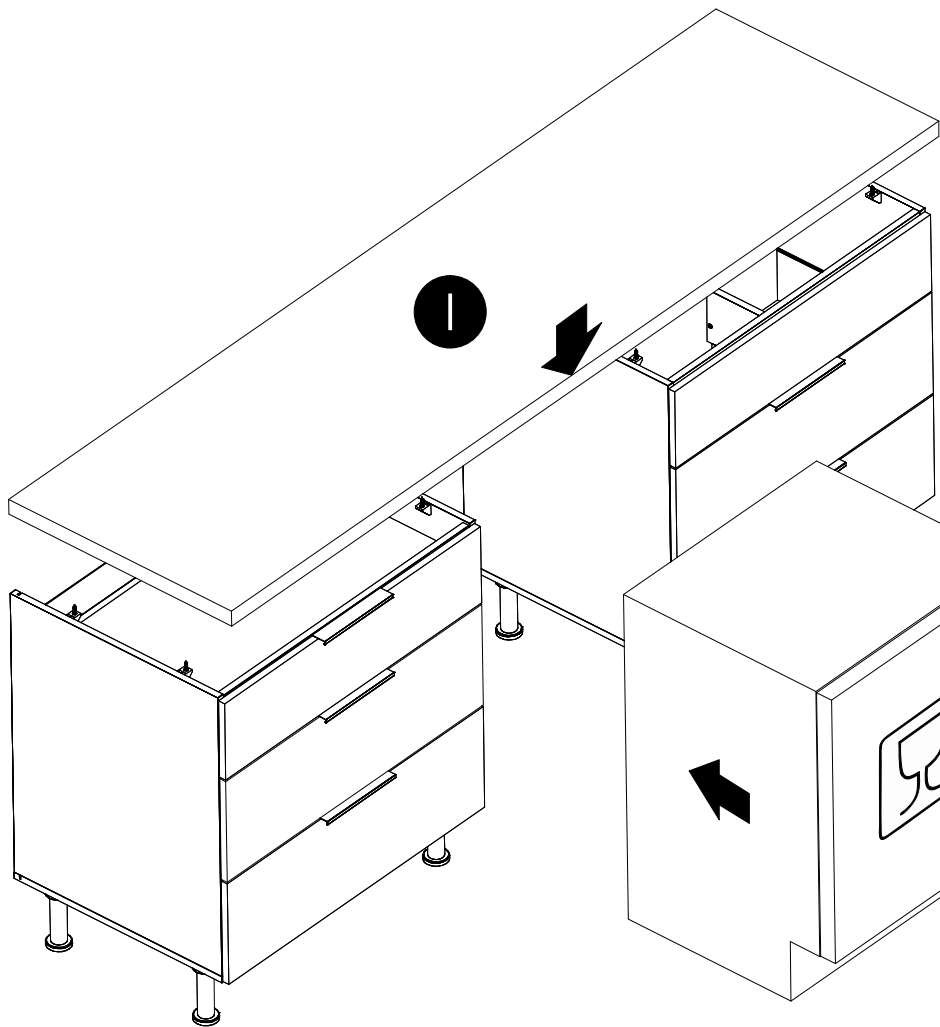
C

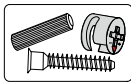


4x25

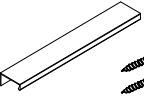
W17

8





COLLI 7/9

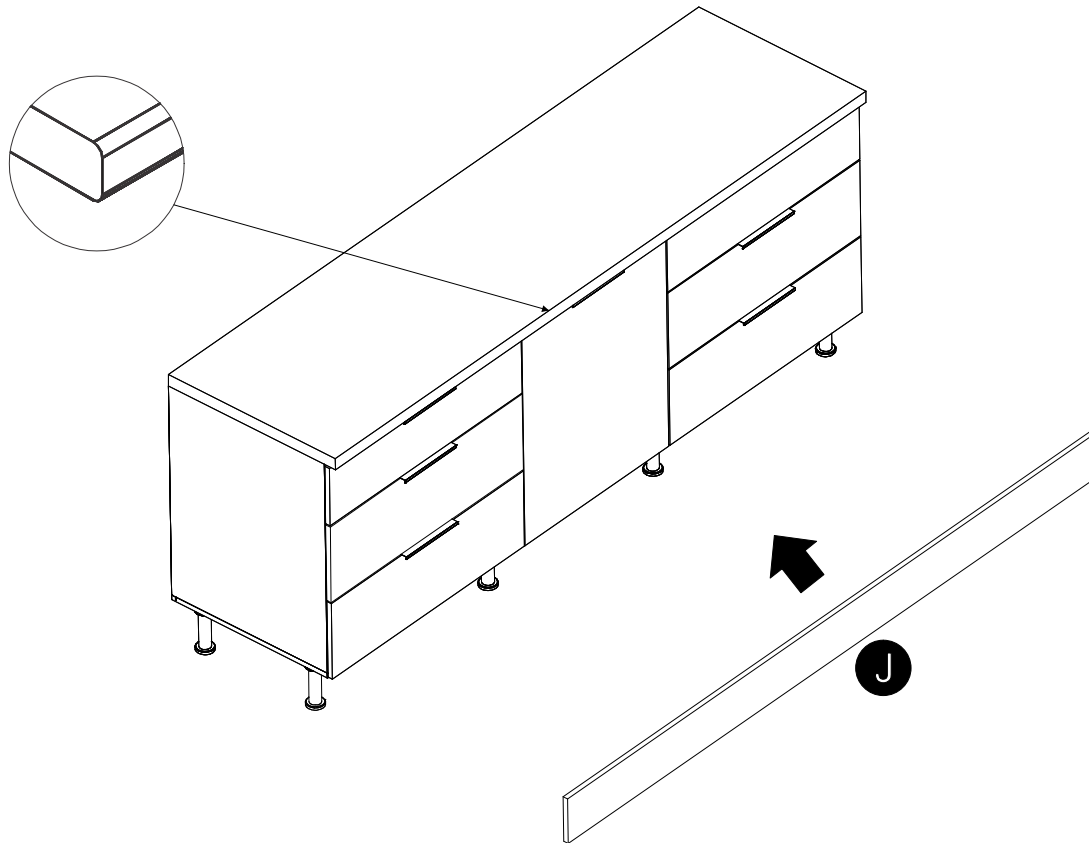
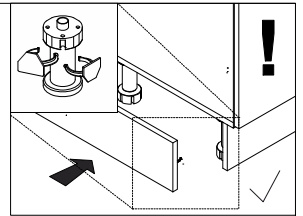
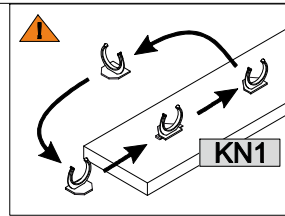
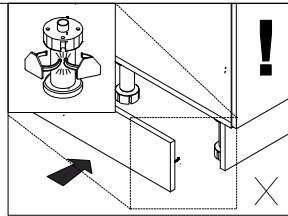
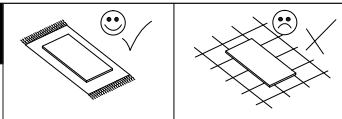


U611

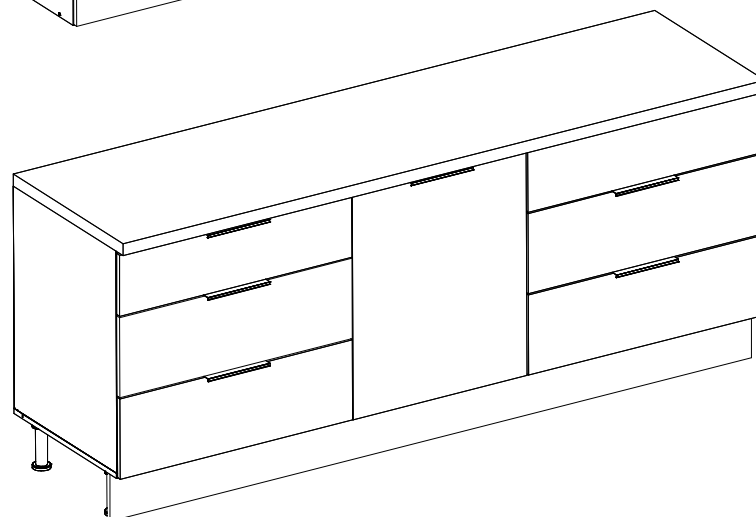
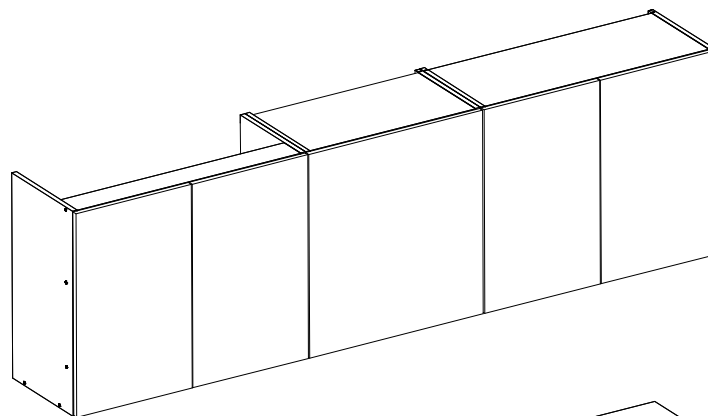
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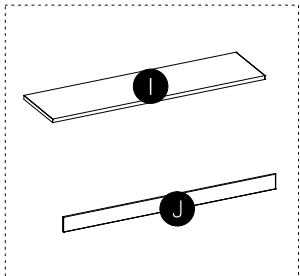
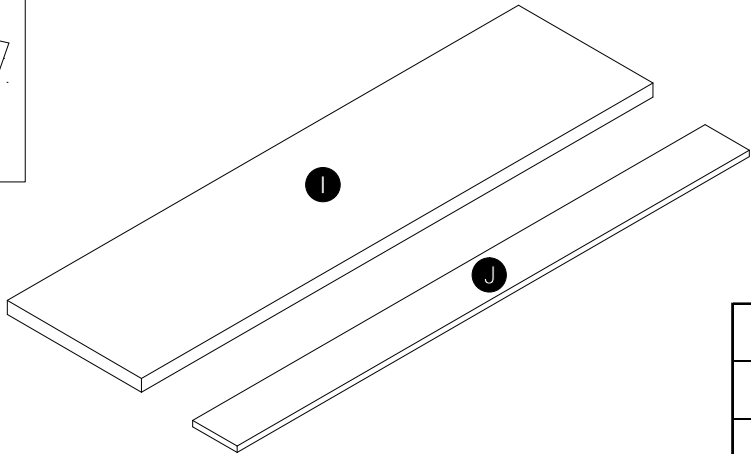
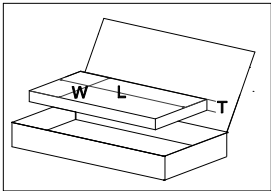
N	L [mm]	W [mm]	T [mm]	Q	COLI
D	710	596	16	1	7/9

03



04





N	L [mm]	W [mm]	T [mm]	Q	COLI
I	2200	600	38	1	8/10
J	2200	150	16	1	8/10

