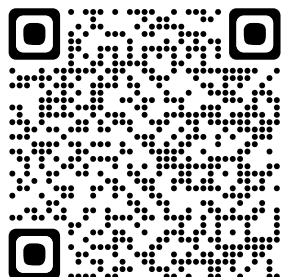
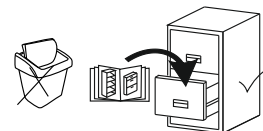


MEBLE-OKMED
DEMKO

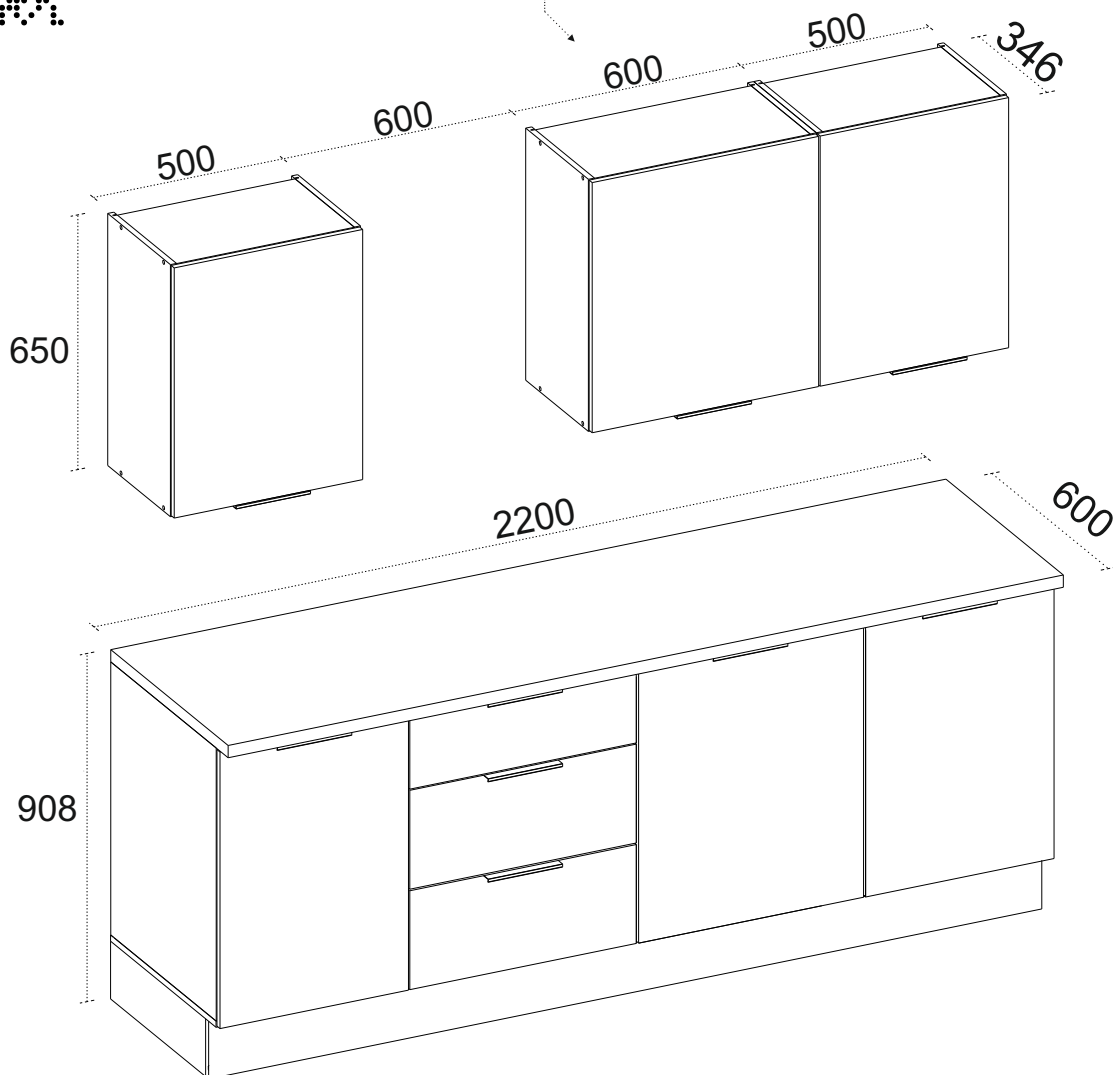
„MEBLE-OKMED” DEMKO - SPÓŁKA JAWNA
ul. Kolejowa 13, 14-500 Braniewo, POLSKA
www.mebleokmed.pl (+48) 55 243 27 26
firma@mebleokmed.pl

SERIA: .../...



MULTAN ZB 220

ZP: ././.



LE TRI
+ FACILE



FR
Donnez ou recyclez
vos meubles.



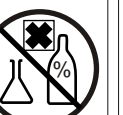
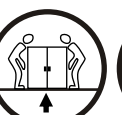
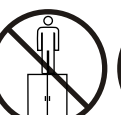
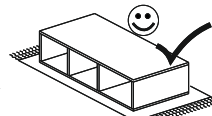
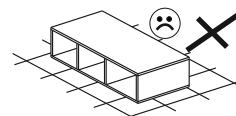
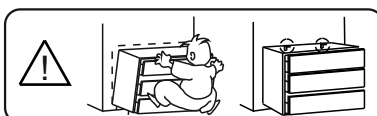
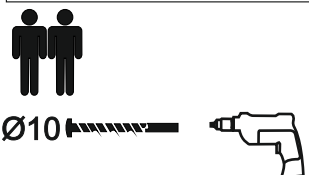
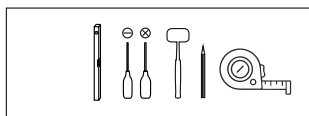
ou



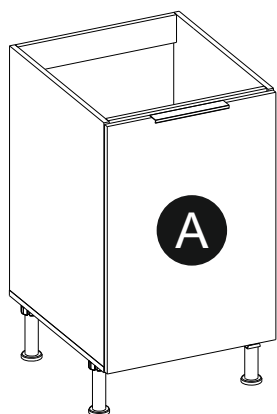
ou



<https://quefairede mesdechets.fr>

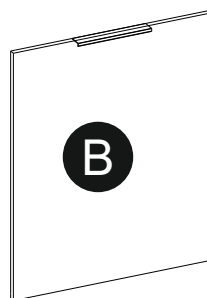


3-6



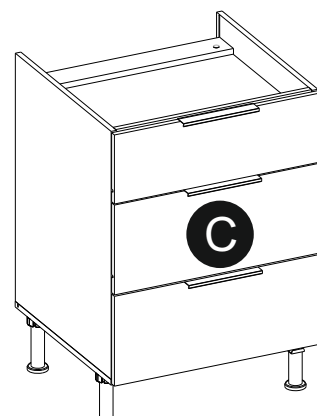
COLLI 1/7 

40



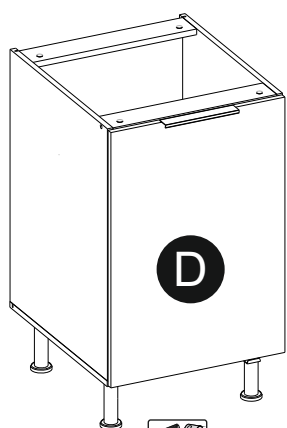
COLLI 5/7
 COLLI 1/7

7-20



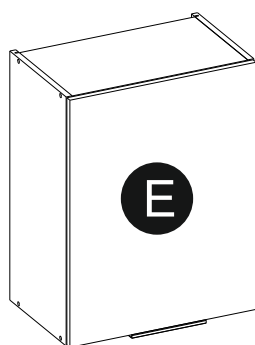
 COLLI 2/7

21-26



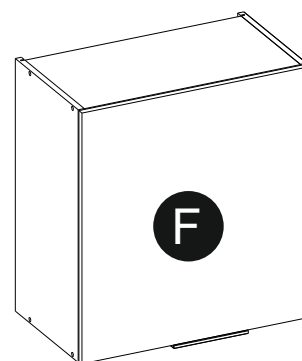
 COLLI 3/7

27-32



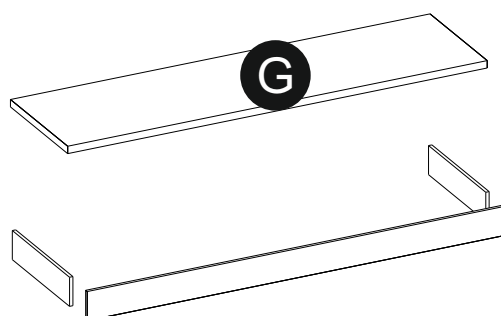
 COLLI 4/7
 COLLI 6/7

33-38

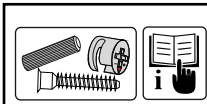
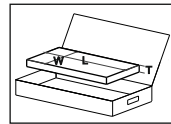
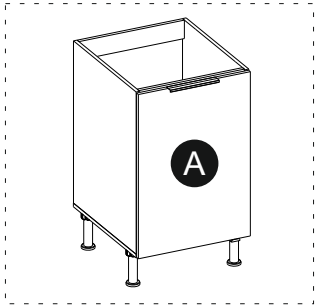


 COLLI 5/7

39-41

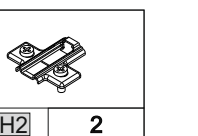
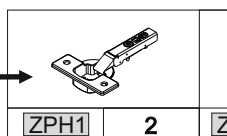
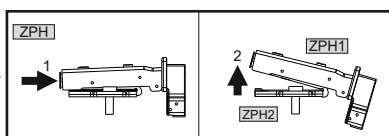
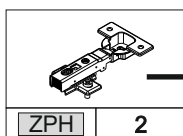
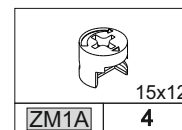
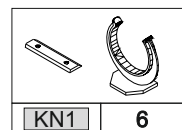
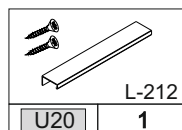
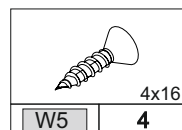
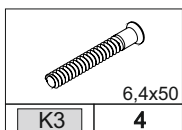
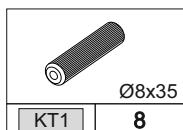
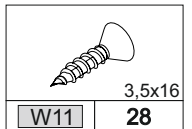
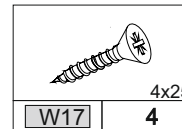
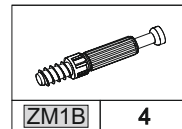
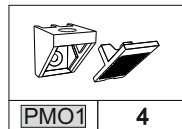
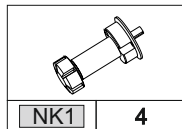
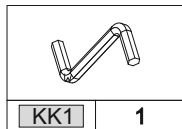
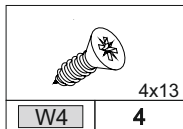
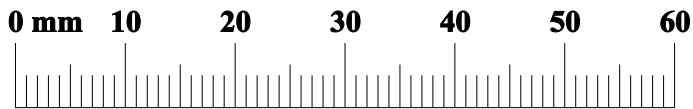
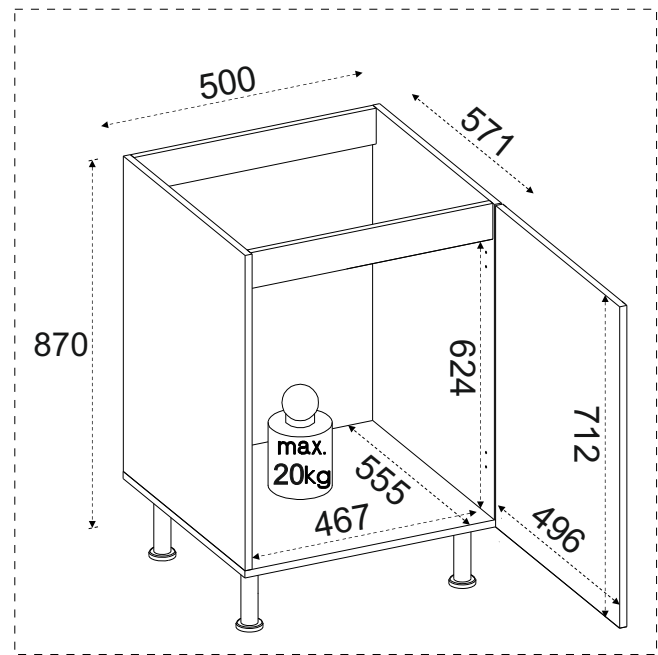
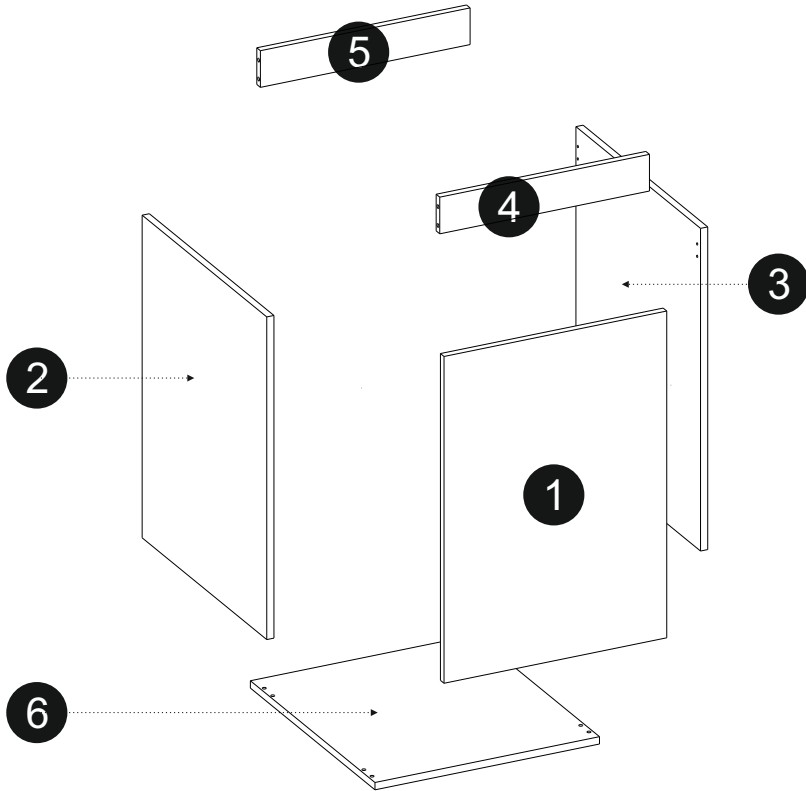


COLLI 7/7

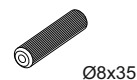
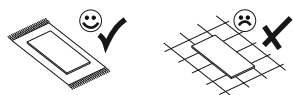


COLLI_1/7

N	L [mm]	W [mm]	T [mm]	Q	COLLI
1	712	496	16	1	COLLI_1/7
2	704	555	16	1	COLLI_1/7
3	704	555	16	1	COLLI_1/7
4	467	80	16	1	COLLI_1/7
5	467	80	16	1	COLLI_1/7
6	500	555	16	1	COLLI_1/7



01



Ø8x35

KT1

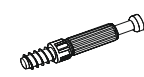
8



15x12

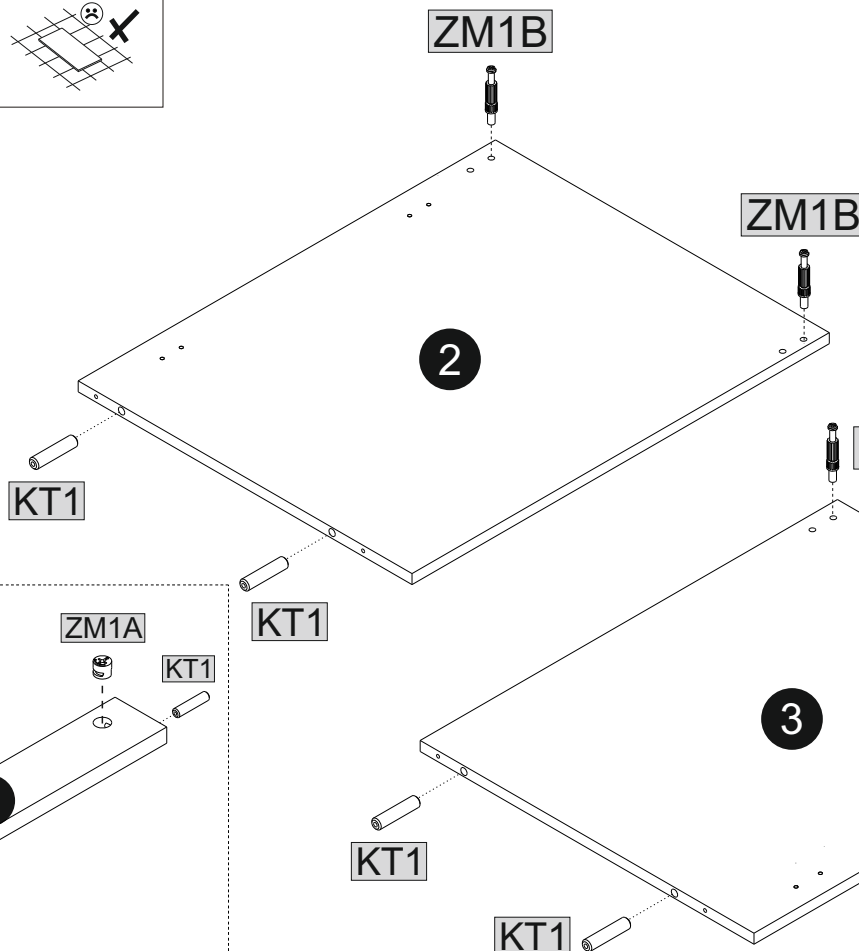
ZM1A

4

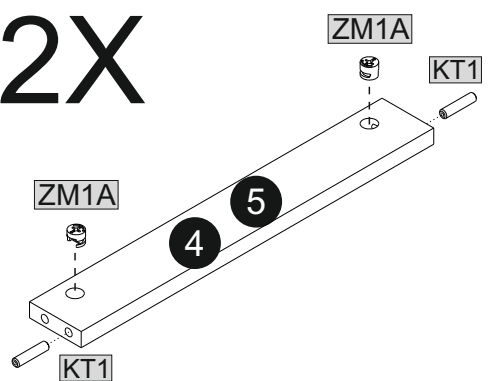


ZM1B

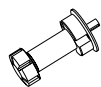
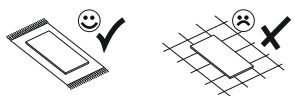
4



2X



02



NK1

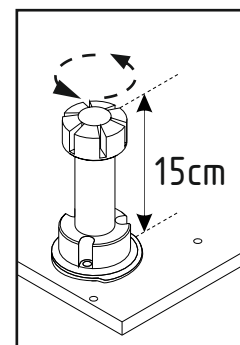
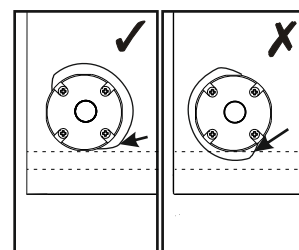
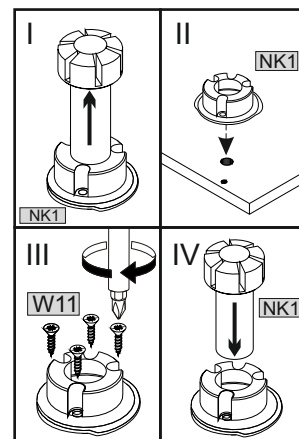
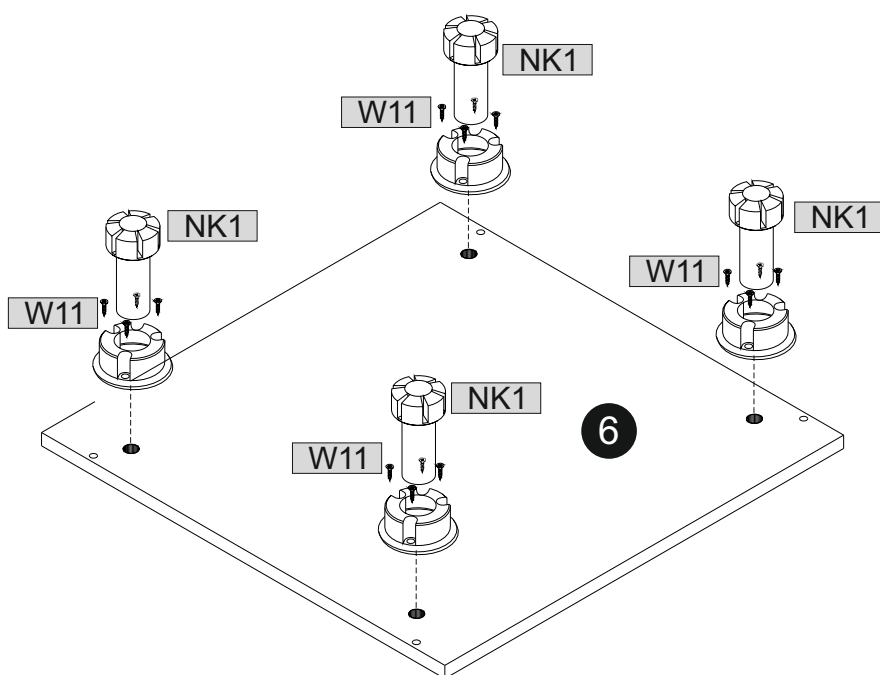
4



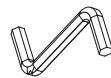
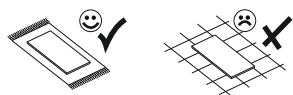
3.5x16

W11

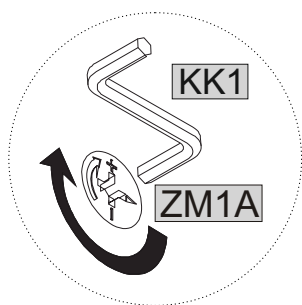
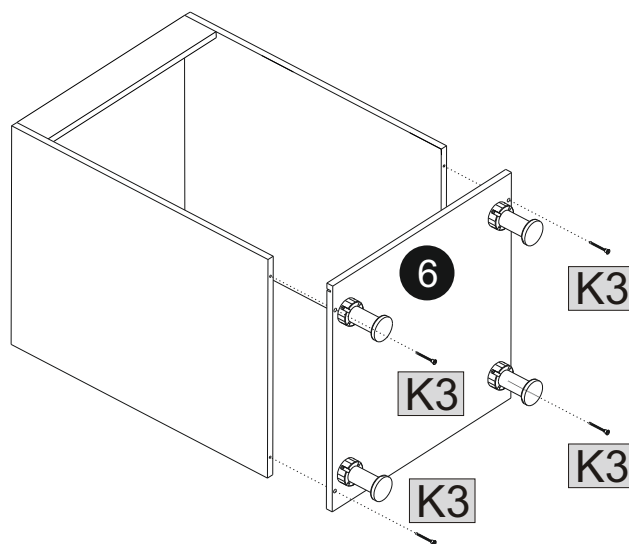
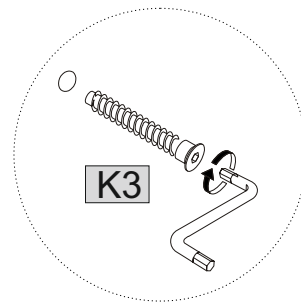
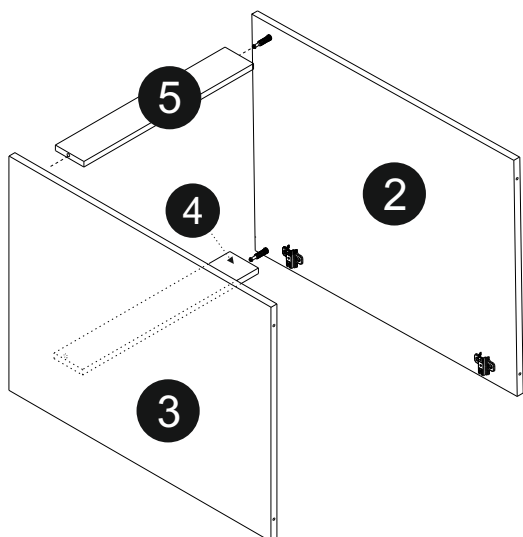
16



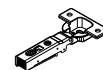
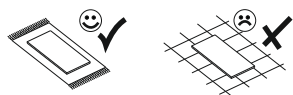
03



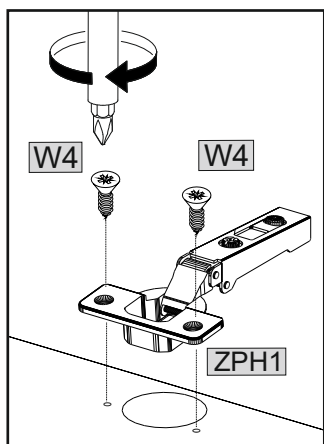
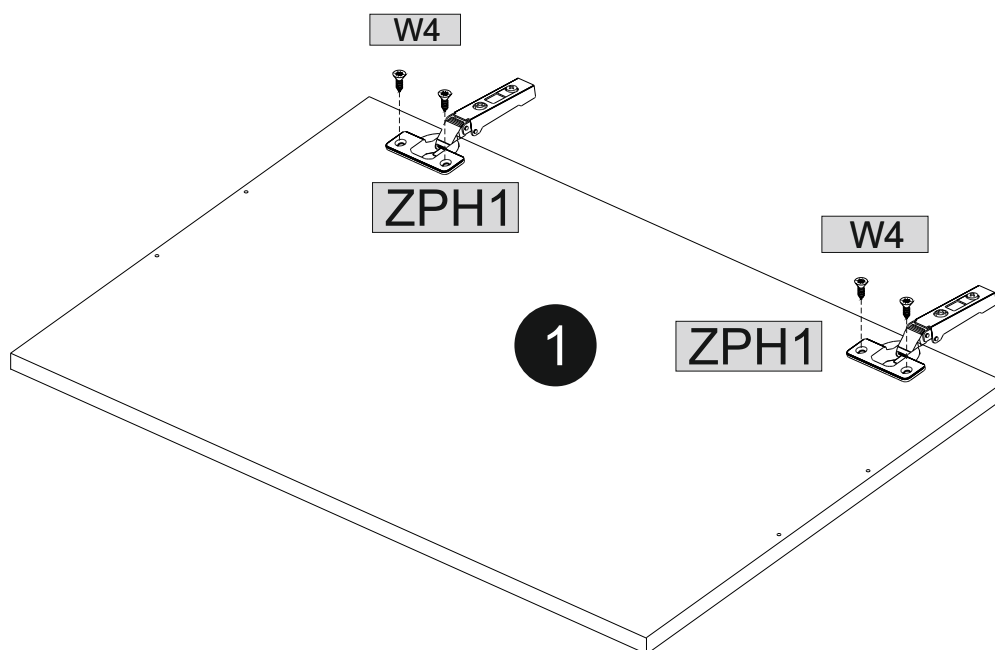
KK1	1
K3	4

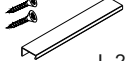


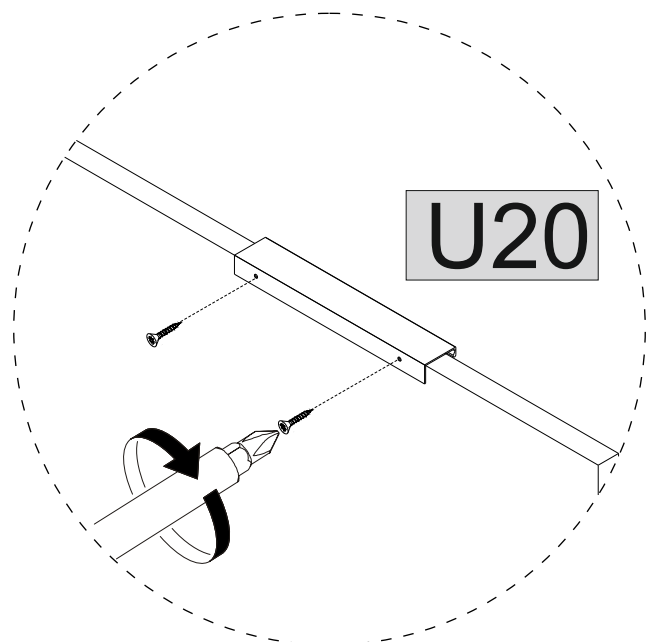
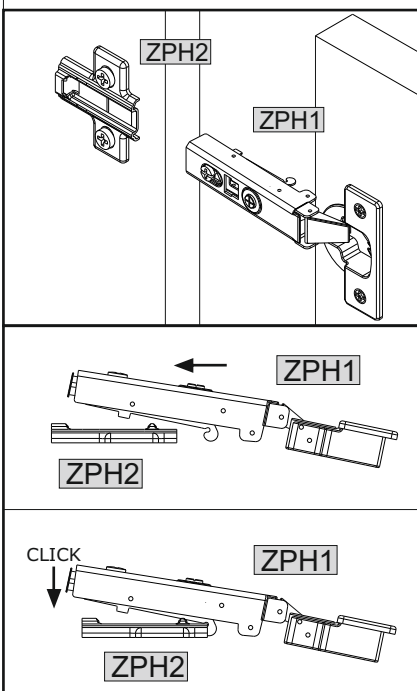
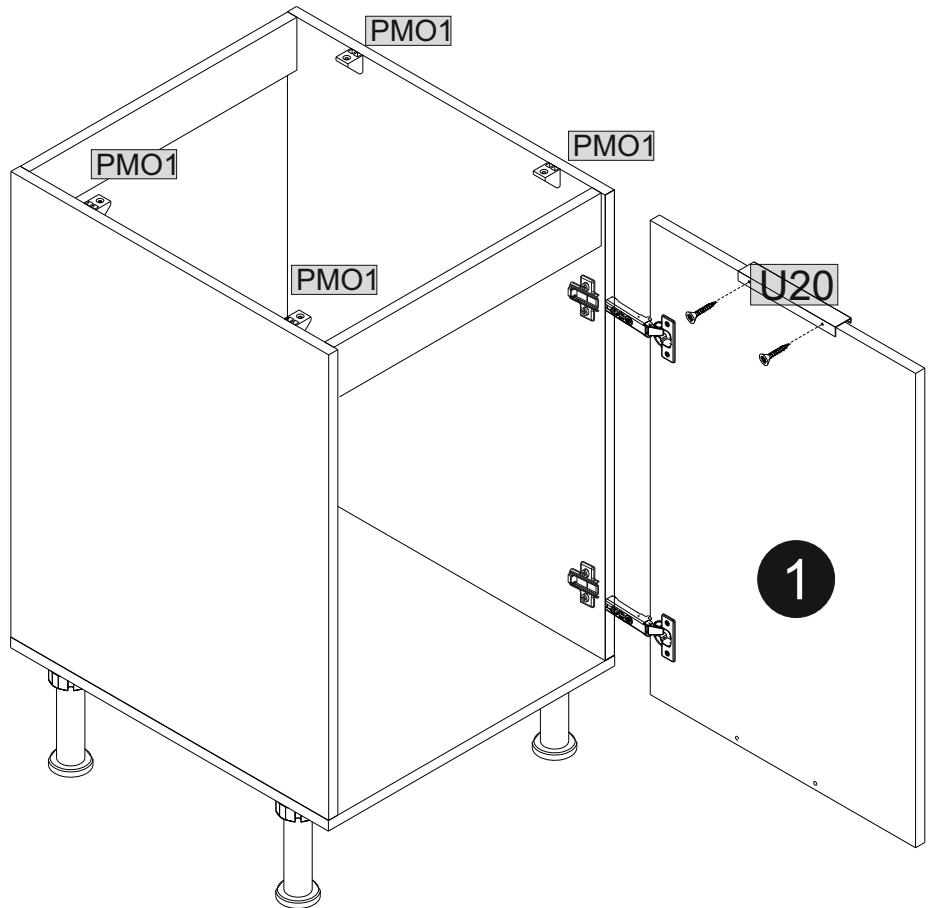
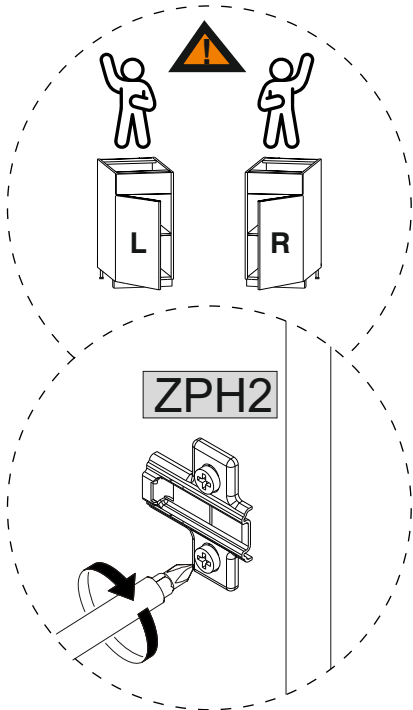
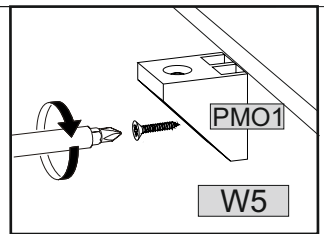
04

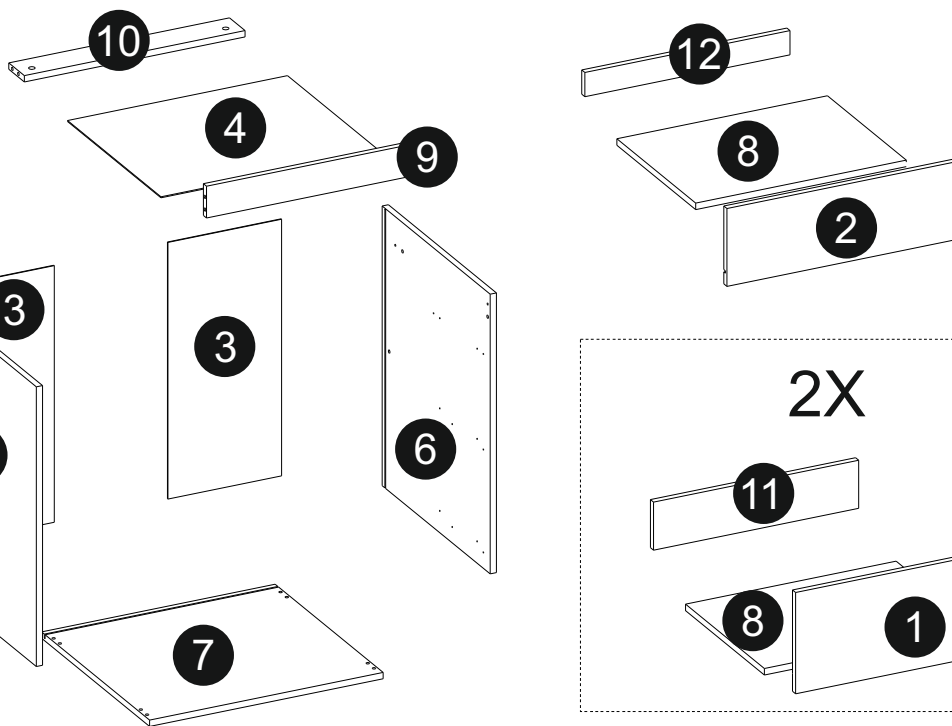


ZPH1	2
W4	4



	4x16				L-212		
W5	4	PMO1	4	U20	1	ZPH2	2





	L-212		6,3x13		L-400		6,4x50
U20	3	ME3	12	PQFL	3	K3	4

	3x20				4x16		
W2	6	LI	1	W5	4	PMO1	4

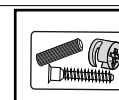
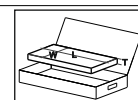
					4x30		Ø8x35
KK1	1	S1	6	W7	4	KT1	8

	3x16						15x15
W1	8	NK1	4	ZS1	6	ZM1A	4

	3,5x16						L-400
W11	32	KN1	2	ZM1B	4	PQFR	3

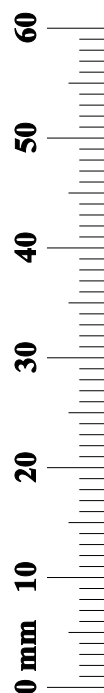
	L-400	MSS1A	MSS1B	MSS1C
		2	2	16
MSS1				1

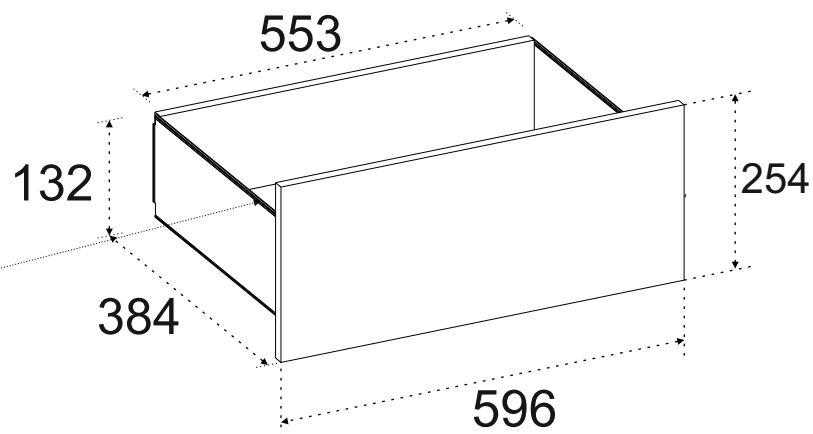
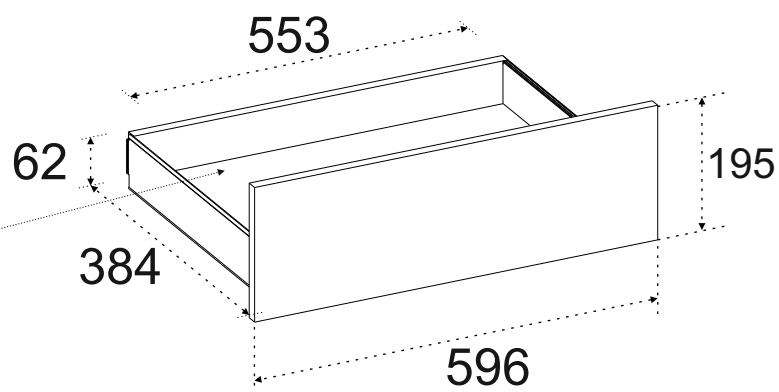
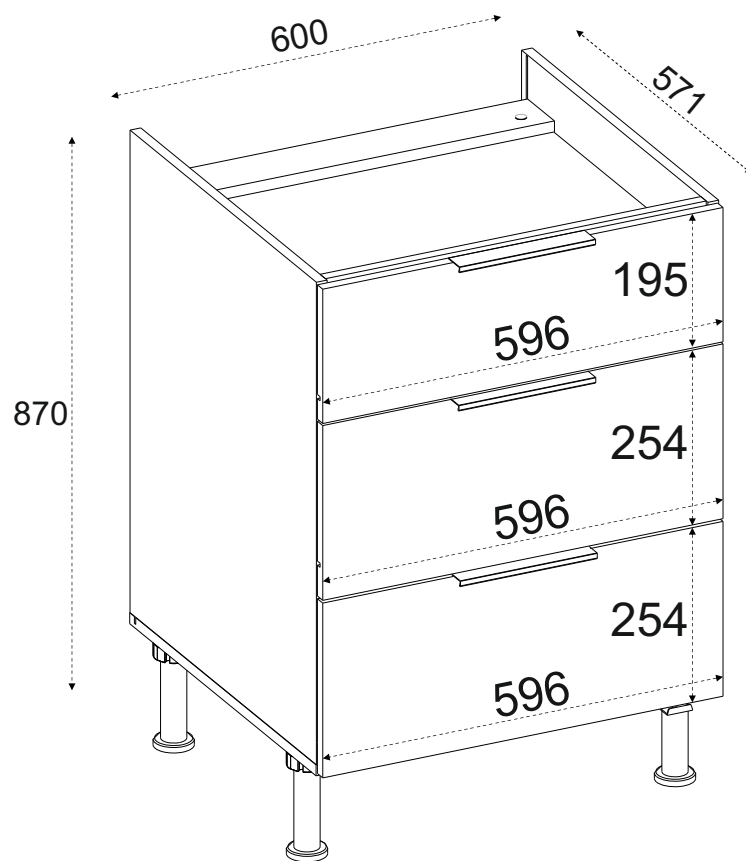
	L-400	MSS2A	MSS2B	MSS2C
		2	2	16
MSS2				2

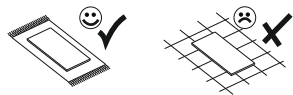


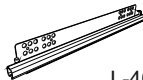
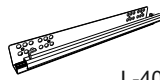
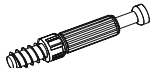
COLLI_2/6

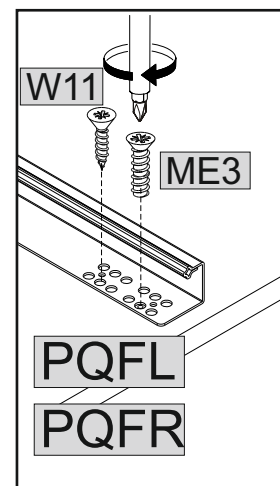
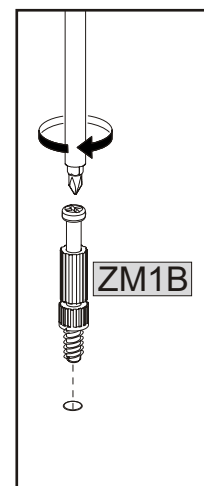
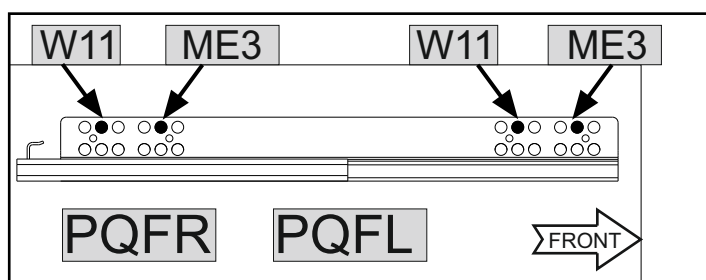
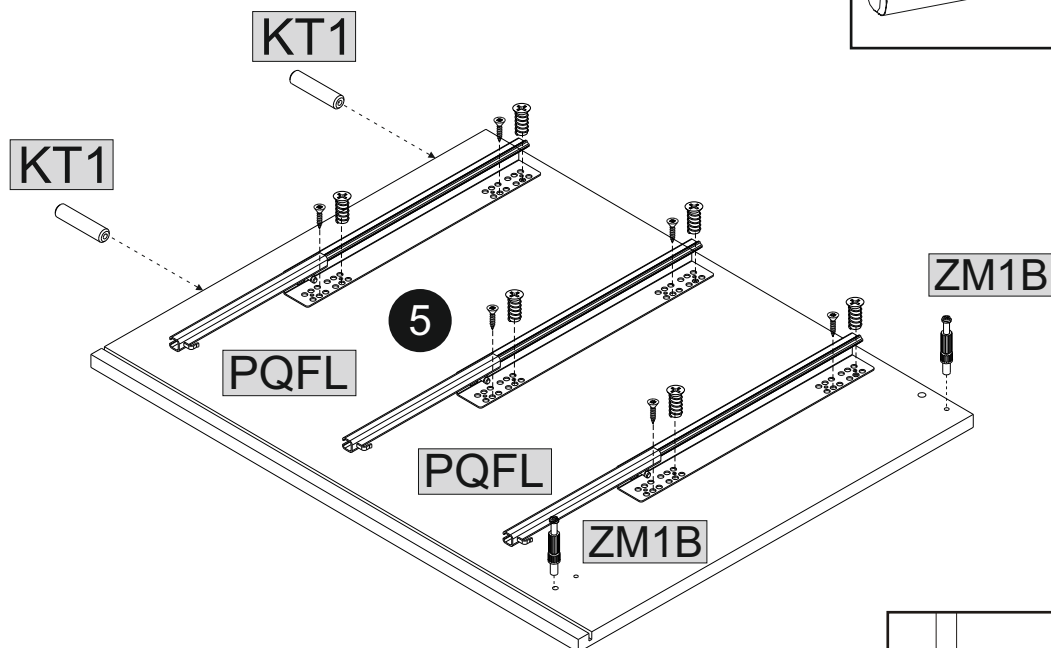
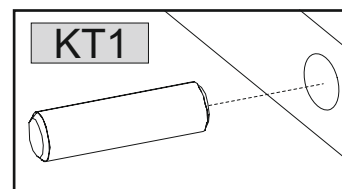
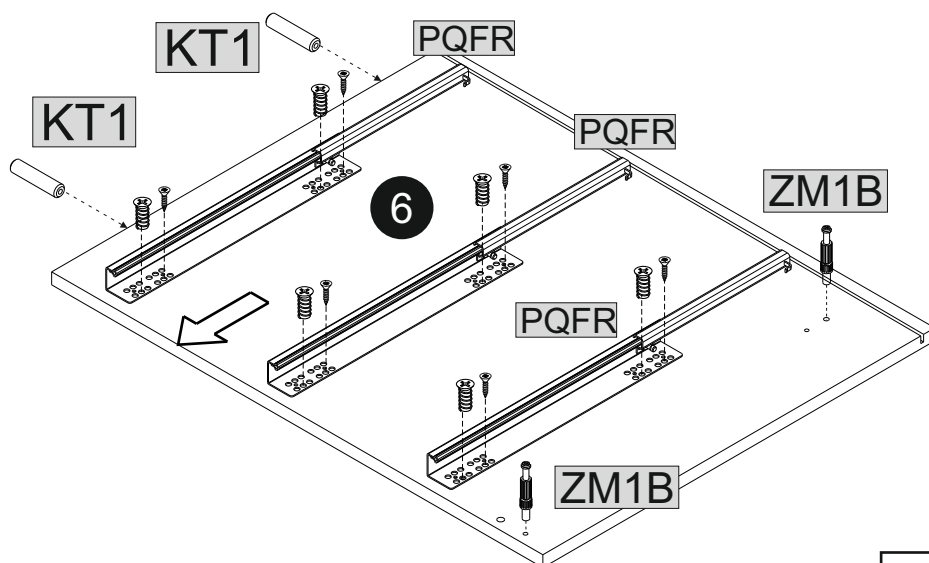
N	L [mm]	W [mm]	T [mm]	Q	COLLI
1	254	596	16	2	COLLI_2/6
2	195	596	16	1	COLLI_2/6
3	641	292	2	2	COLLI_2/6
4	565	470	2	1	COLLI_2/6
5	704	555	16	1	COLLI_2/6
6	704	555	16	1	COLLI_2/6
7	600	555	16	1	COLLI_2/6
8	553	390	16	3	COLLI_2/6
9	567	80	16	1	COLLI_2/6
10	567	85	16	1	COLLI_2/6
11	553	132	16	2	COLLI_2/6
12	553	62	16	1	COLLI_2/6

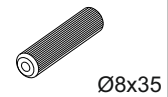
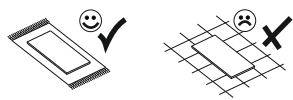






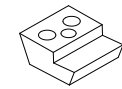
			
L-400		L-400	
PQFL	3	PQFR	3
			
3,5x16			
W11	12	ZM1B	4
			
6,3x13		Ø8x35	
ME3	12	KT1	4



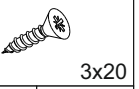


KT1 4

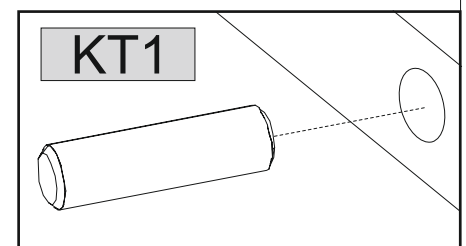
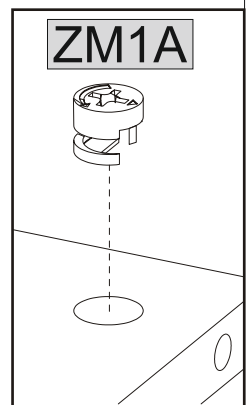
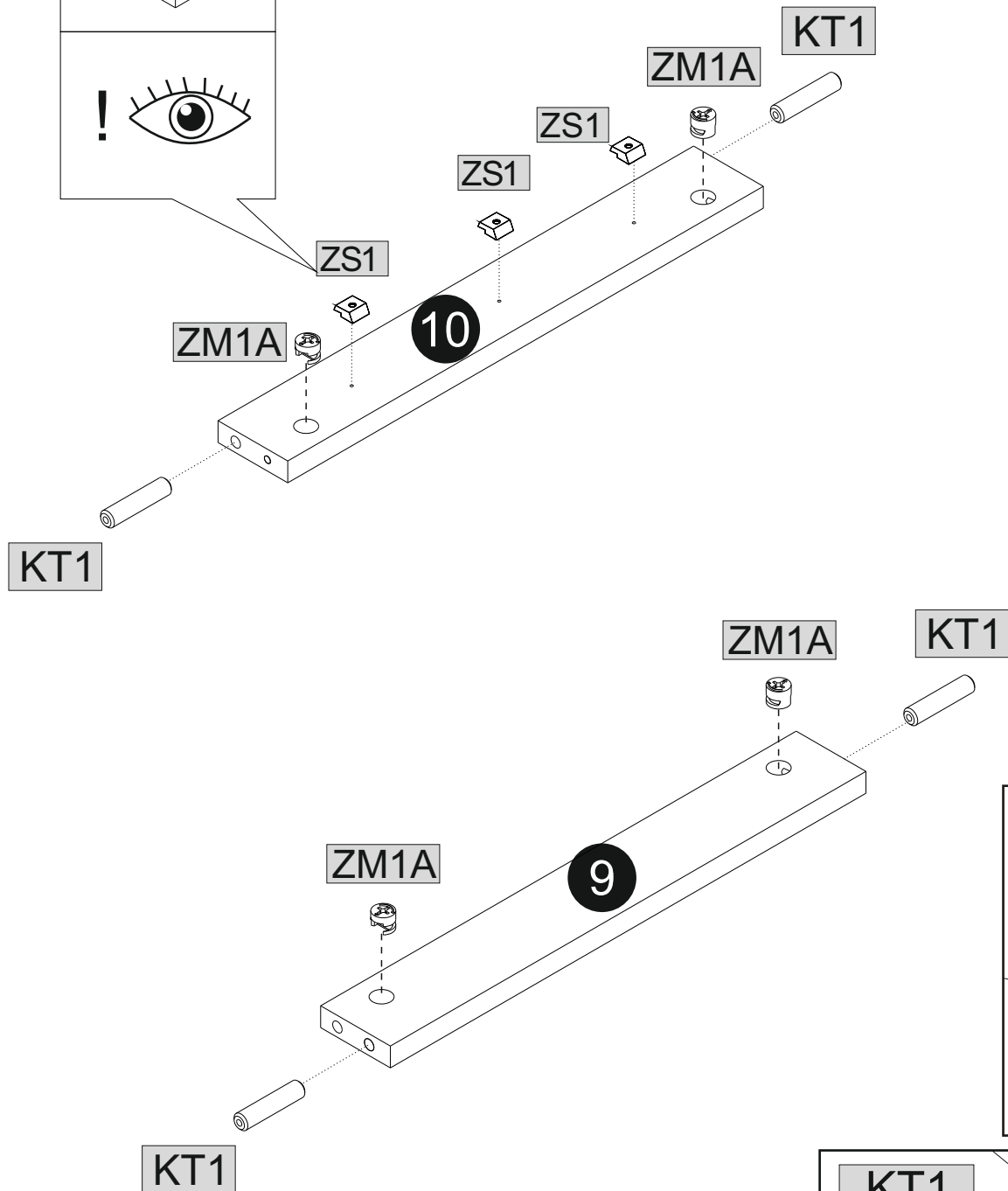
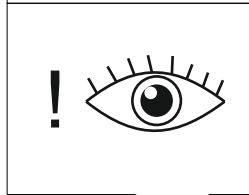
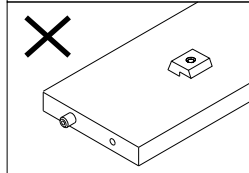
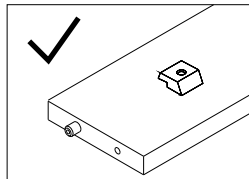
ZM1A 4



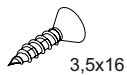
ZS1 3



W2 3



03



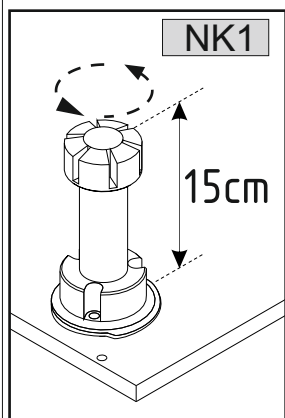
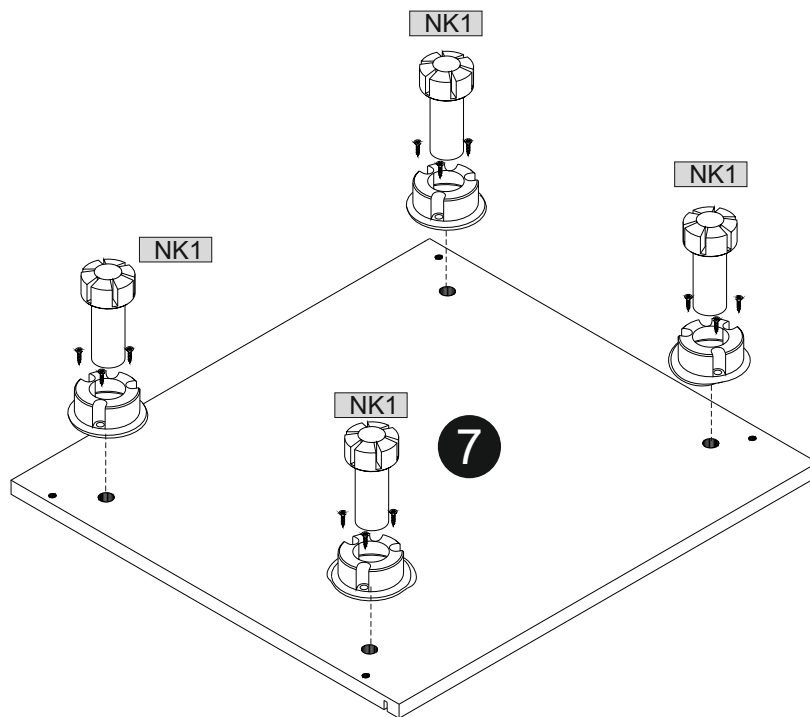
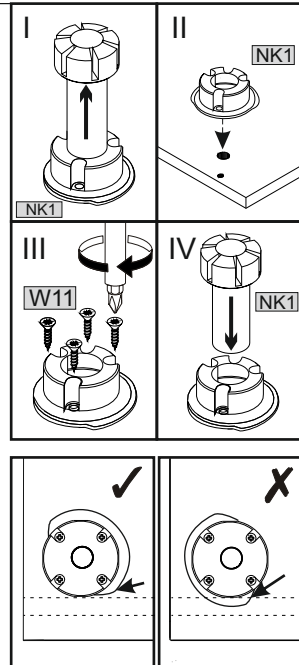
3,5x16

NK1

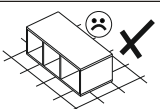
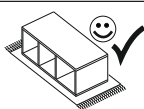
4

W11

16

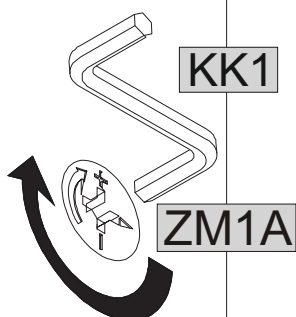
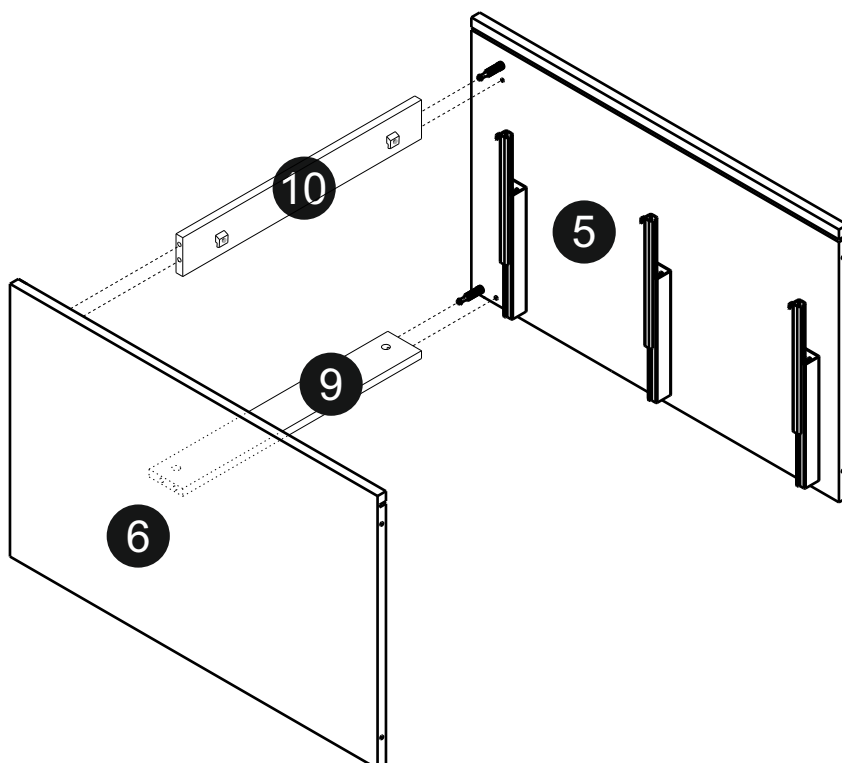


04

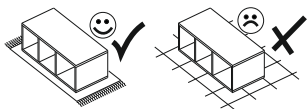


KK1

1



05



6,4x50

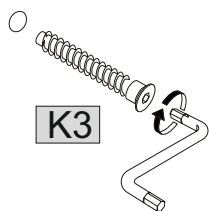
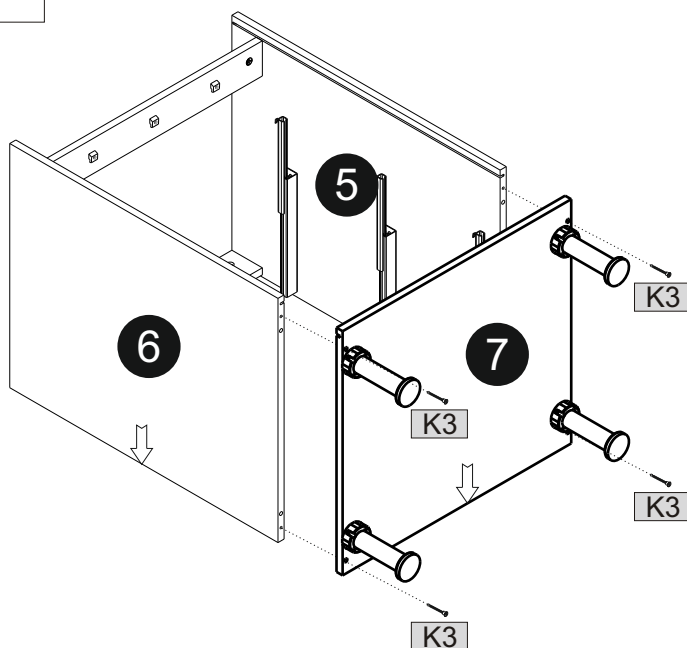


K3

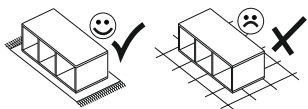
4

KK1

1



06



3x16

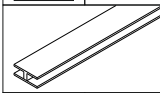
W1

8



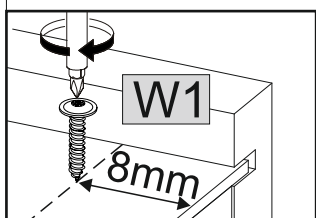
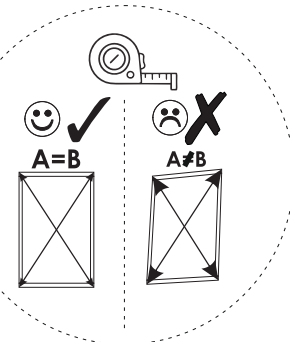
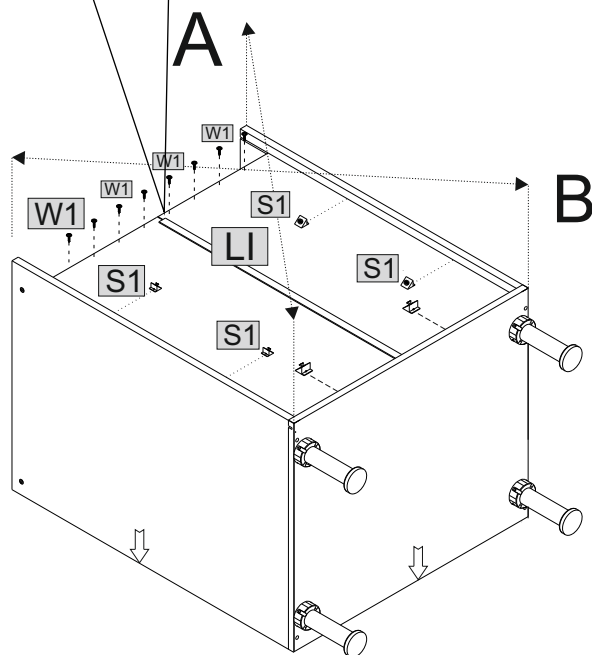
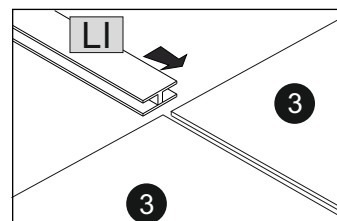
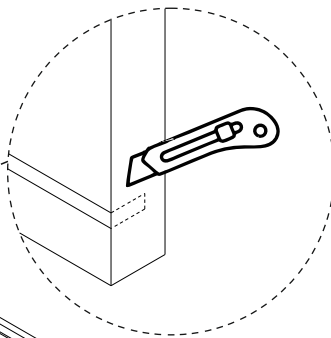
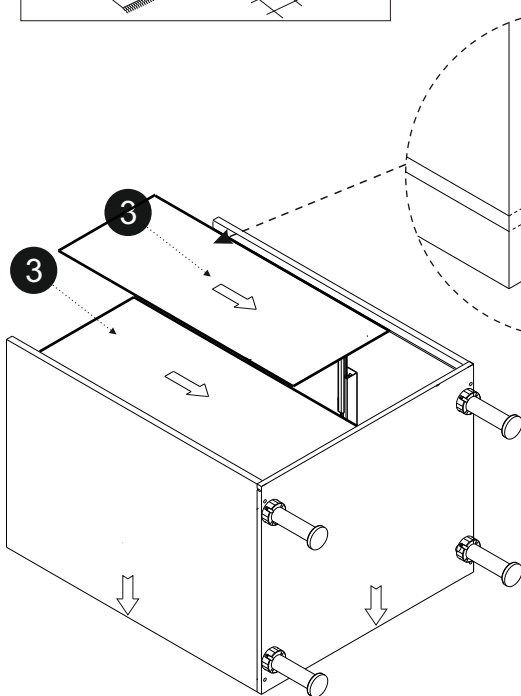
S1

6

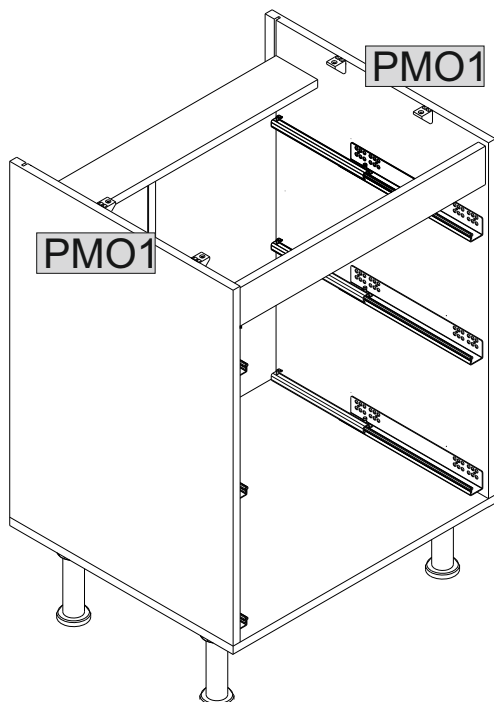
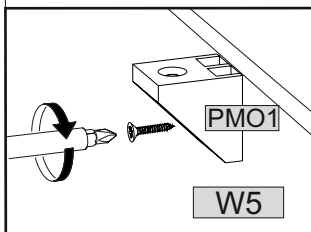


LI

1

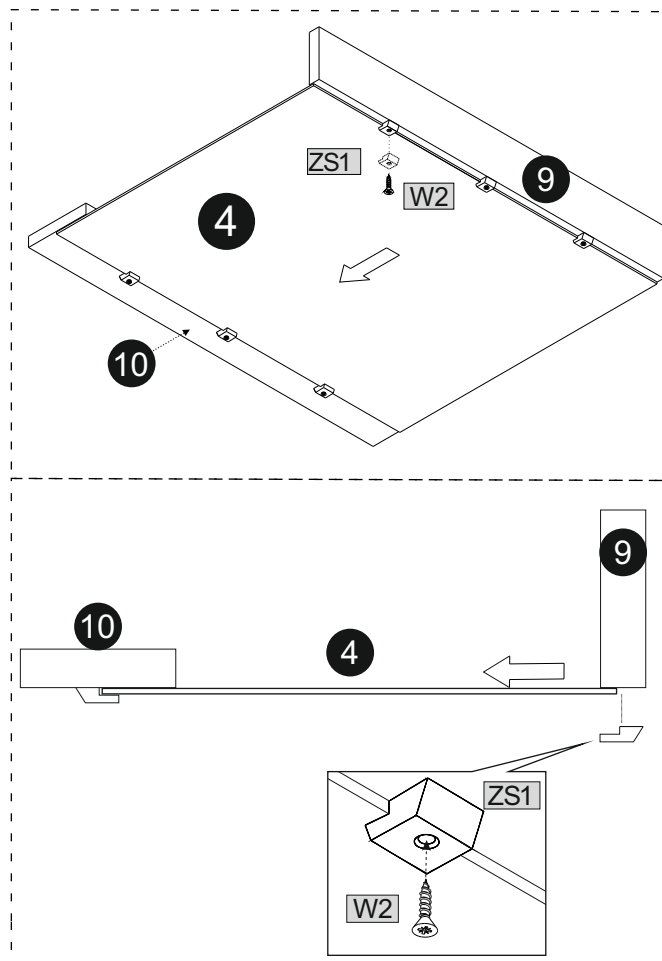
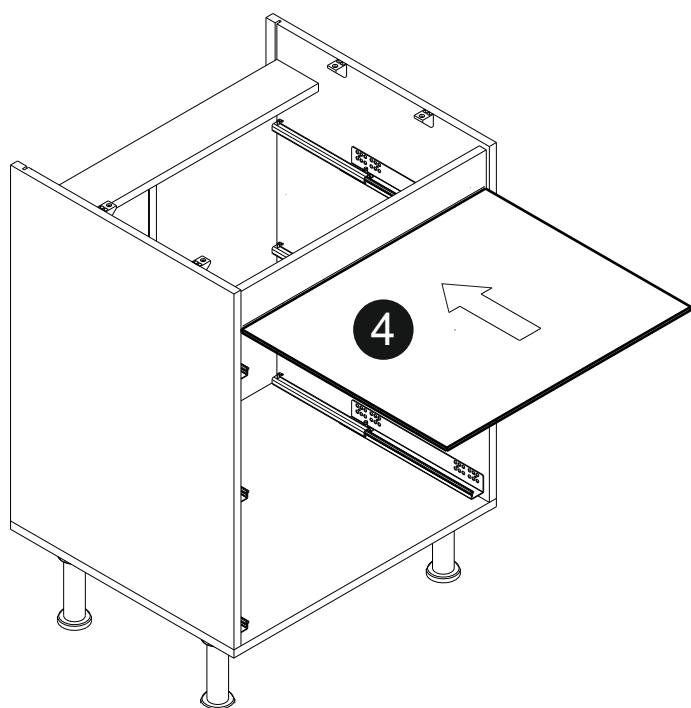


07



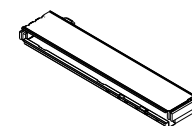
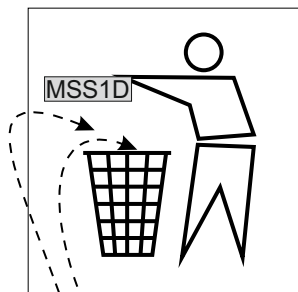
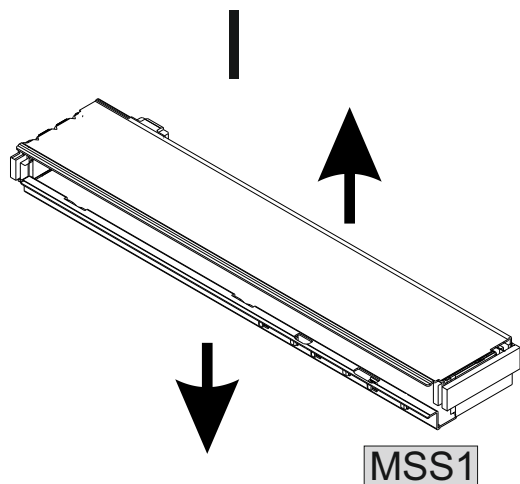
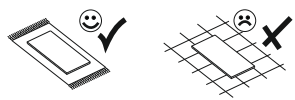
	4x16		
W5	4	PMO1	4

08



	3x20		
W2	3	ZS1	3

09



L-400

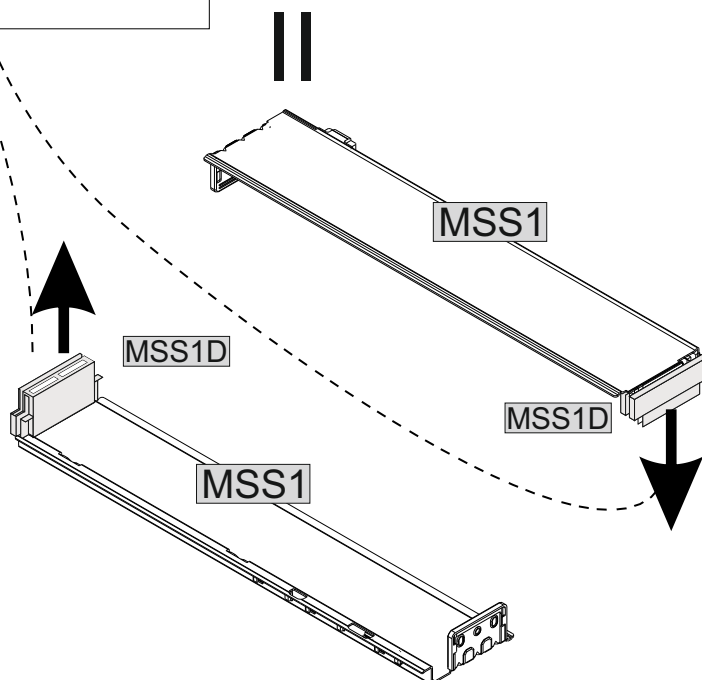
MSS1

MSS1D

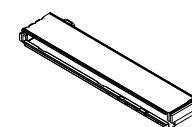
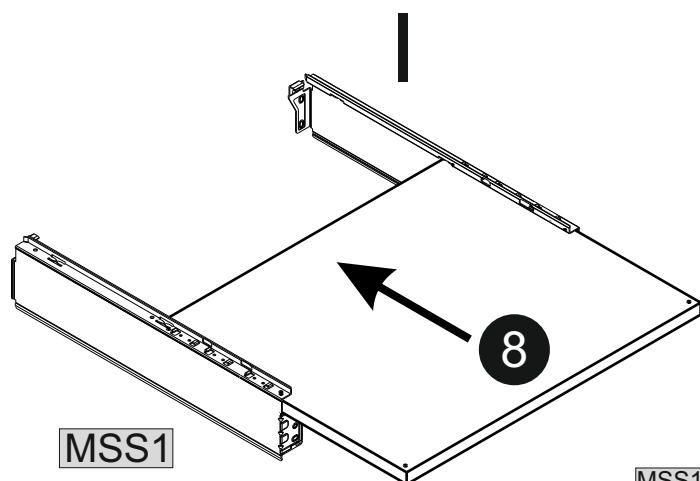
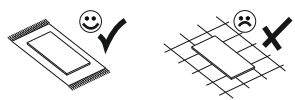


2

1



10



L-400

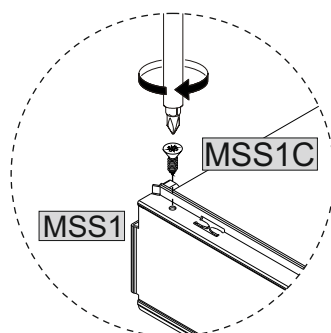
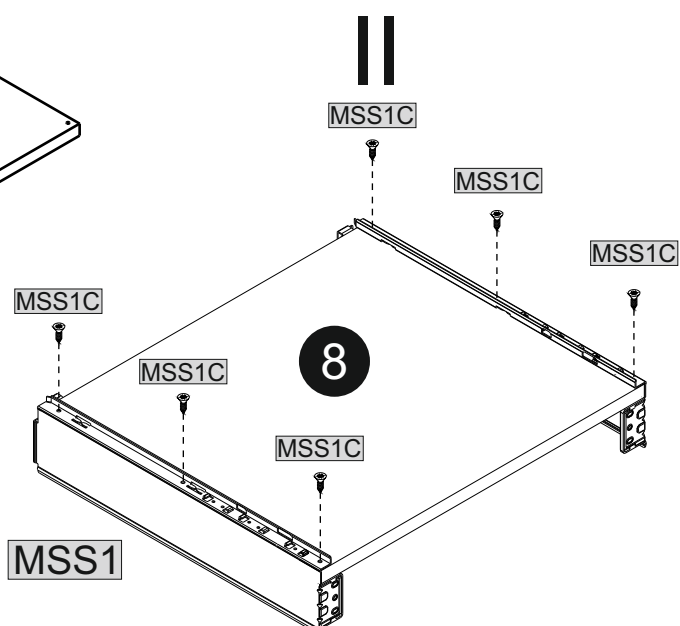
MSS1

MSS1C

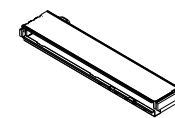
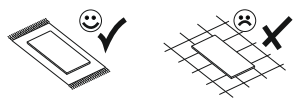


6

1



11



L-400

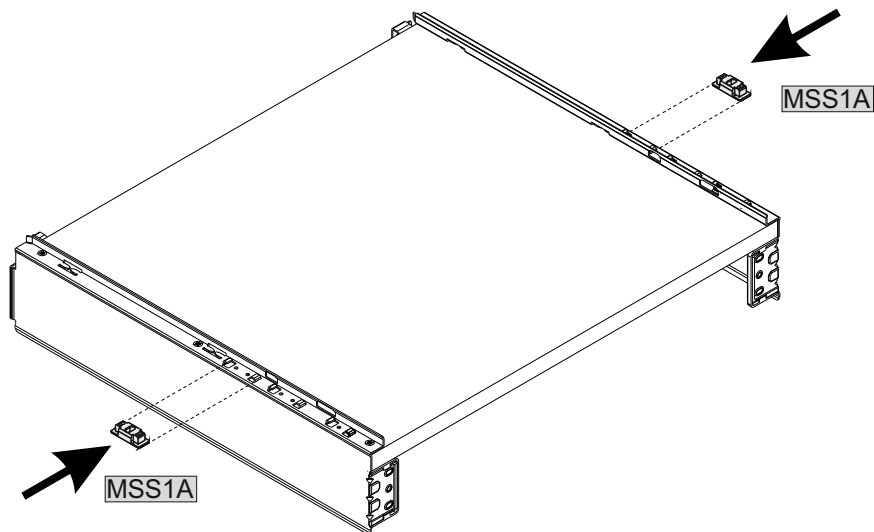
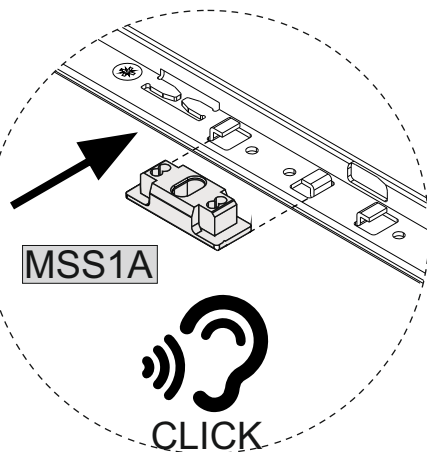
MSS1A



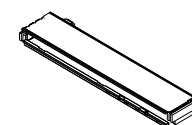
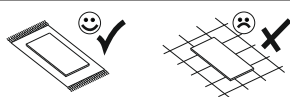
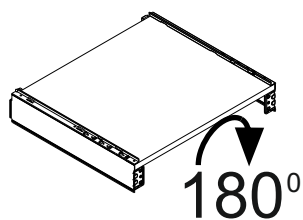
2

MSS1

1



10



L-400

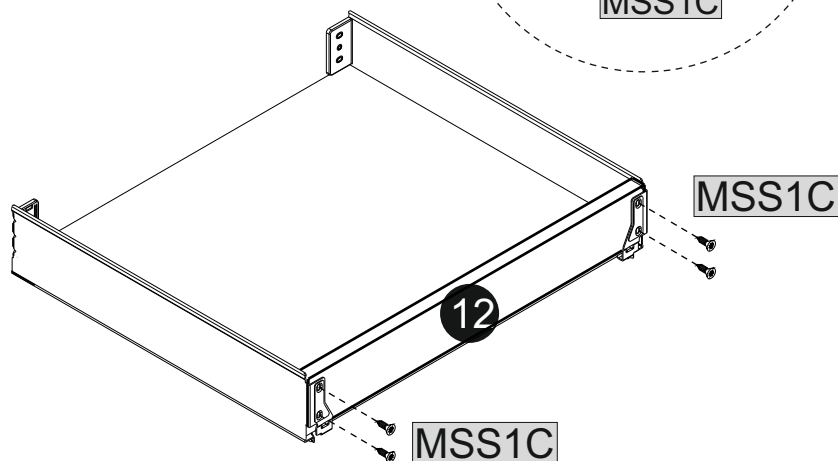
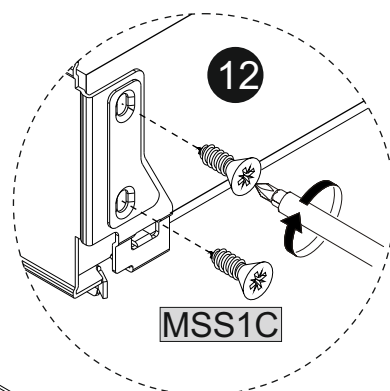
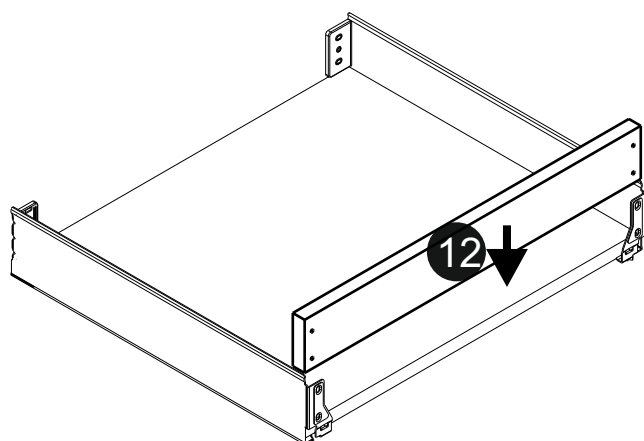
MSS1C

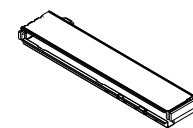
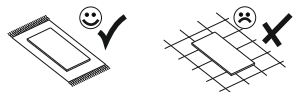


4

MSS1

1





L-400

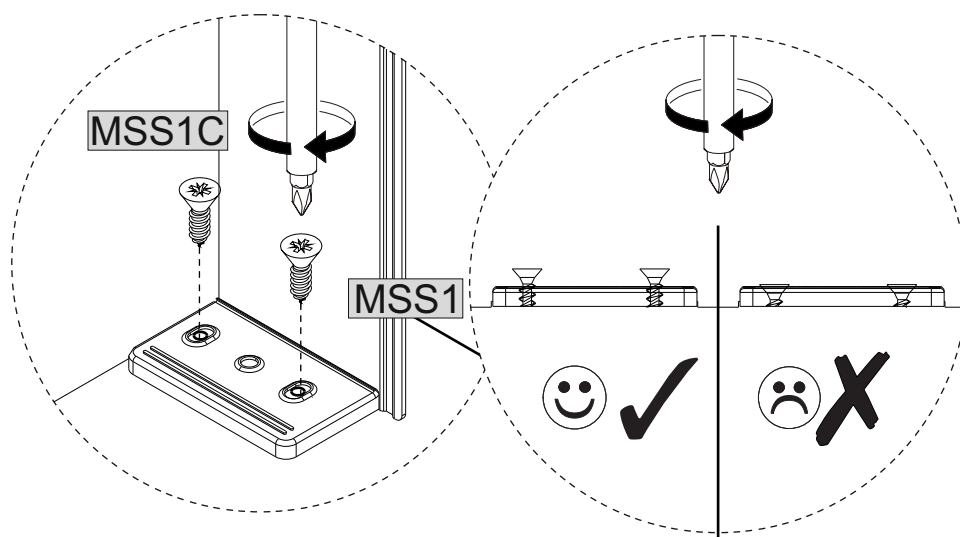
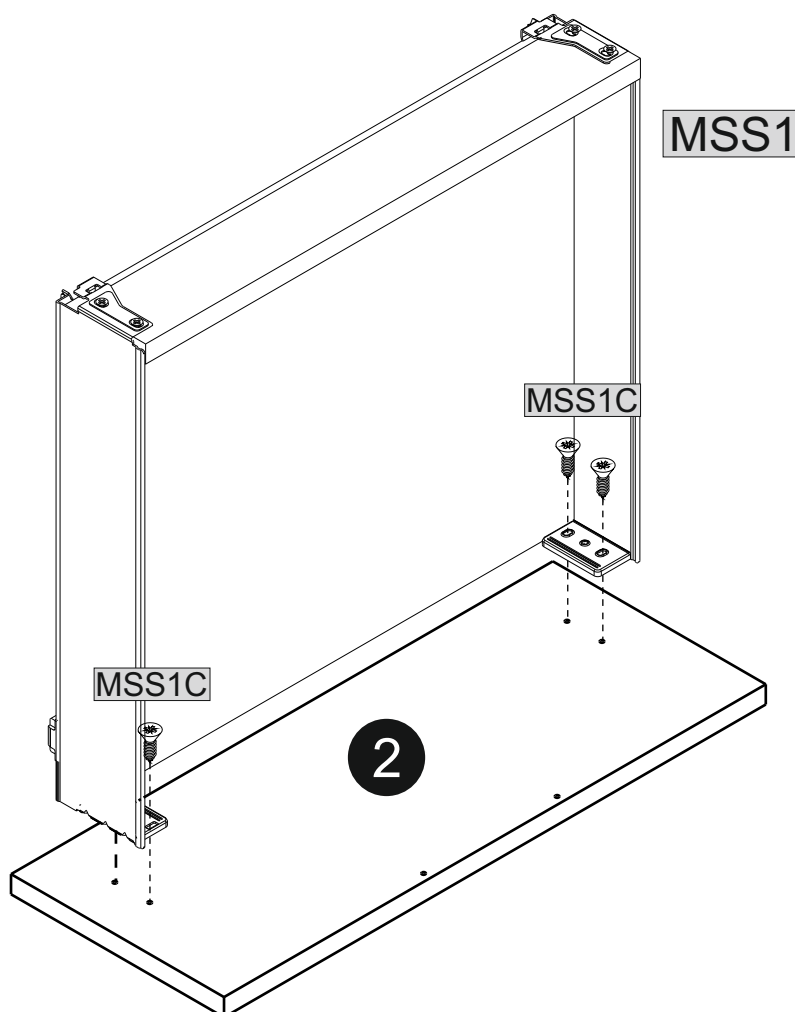
MSS1C



4

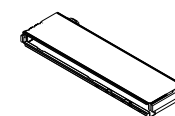
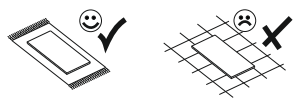
MSS1

1



14

2x



L-400

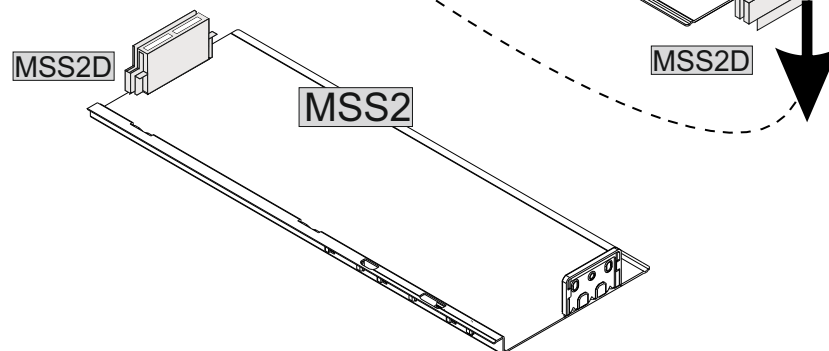
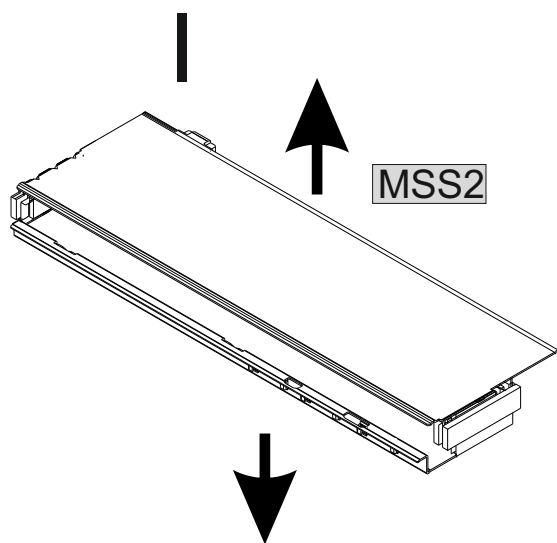
MSS2

MSS2D



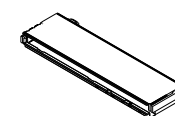
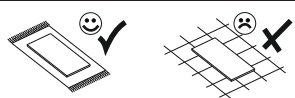
2

1



15

2x



L-400

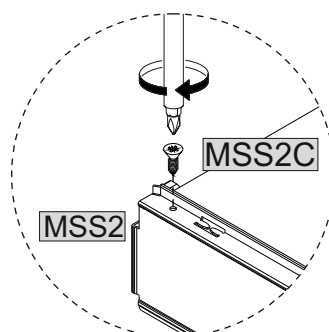
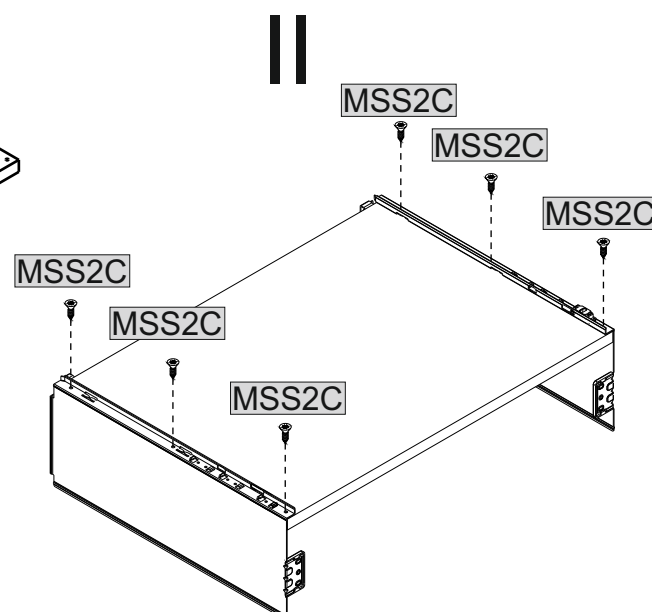
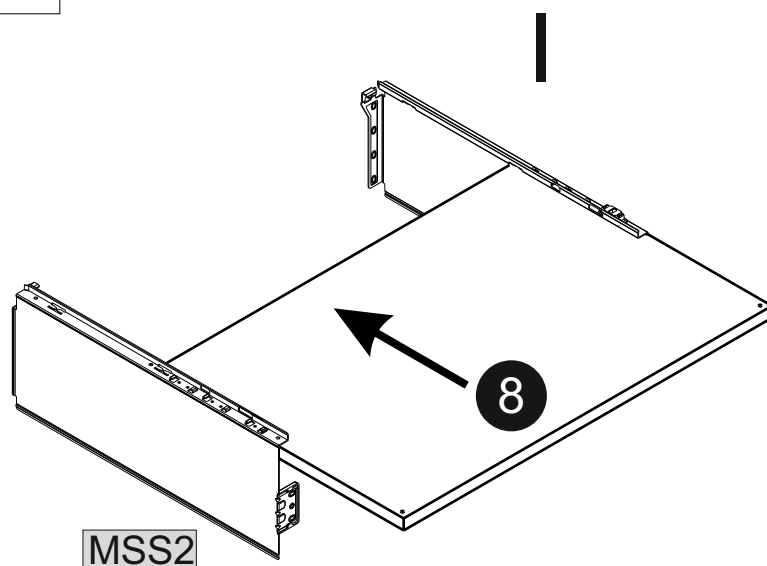
MSS2

MSS2C



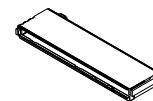
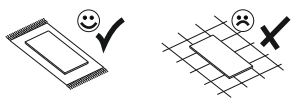
6

1



16

2x



L-400

MSS2A



2

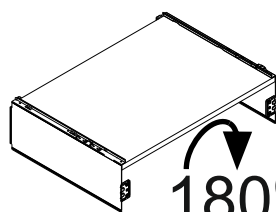
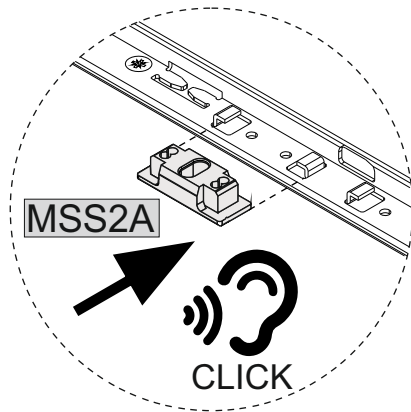
MSS2

1

MSS2A

MSS2A

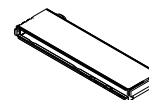
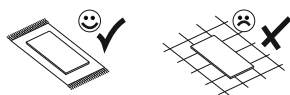
MSS2A



180°

17

2x



L-400

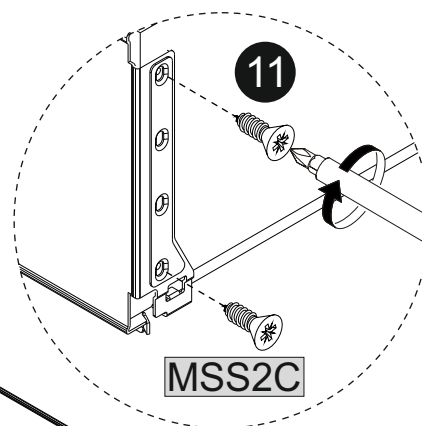
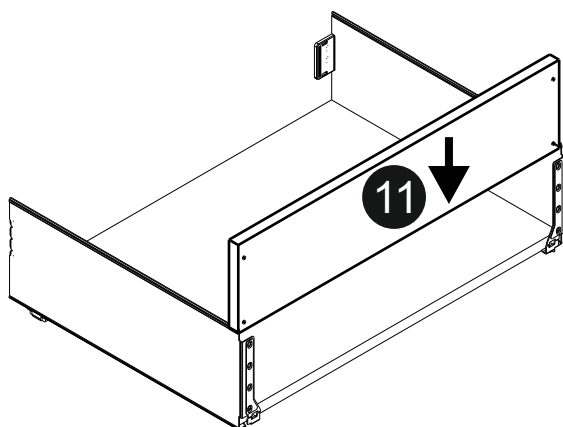
MSS2C



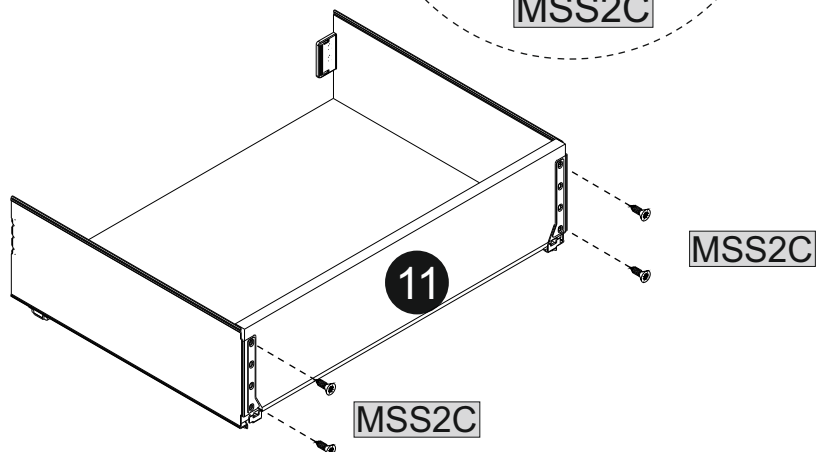
4

MSS2

1



MSS2C

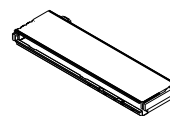
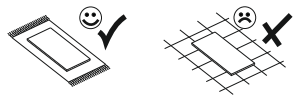


MSS2C

MSS2C

18

2x



L-400

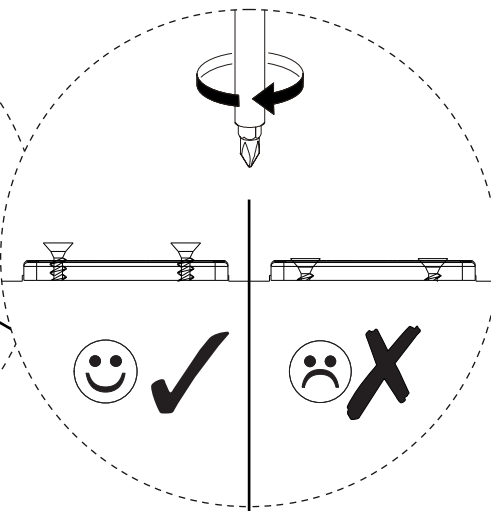
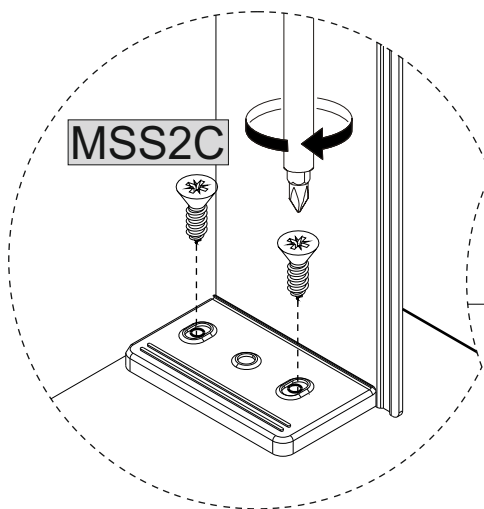
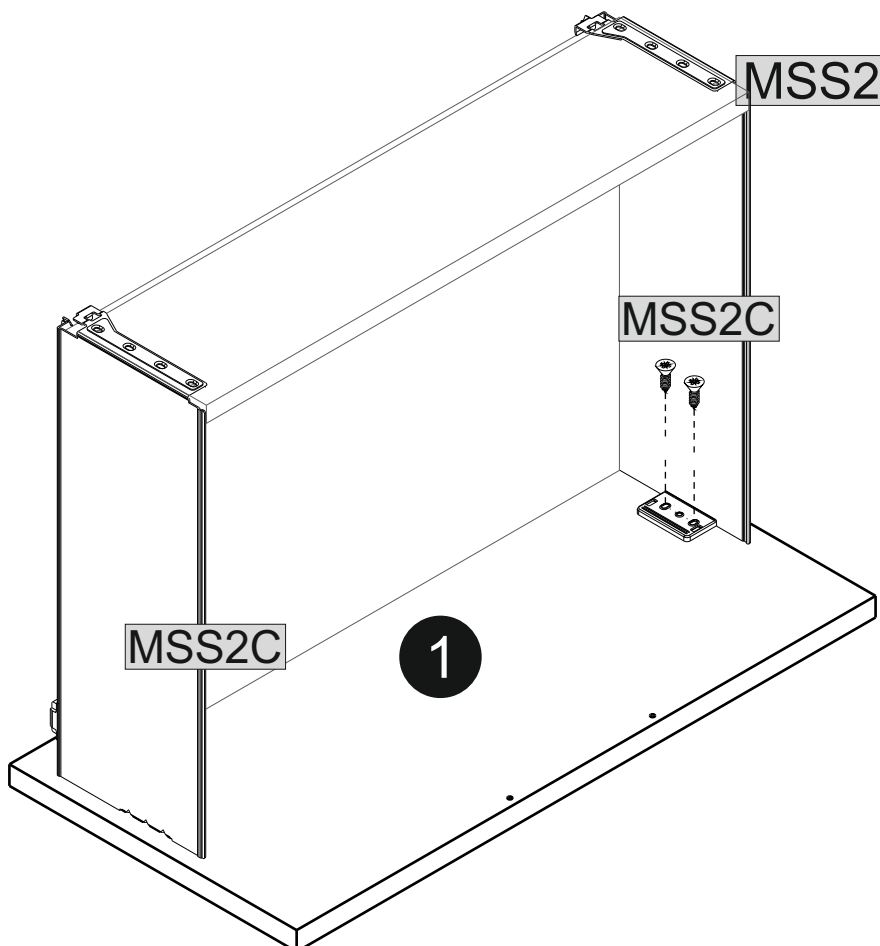
MSS2C

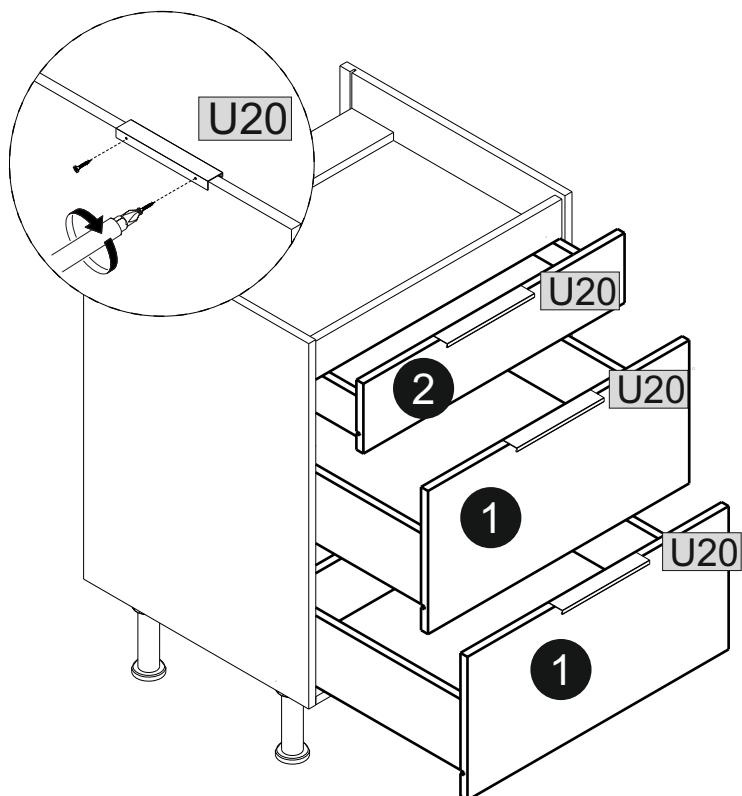


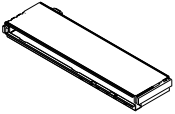
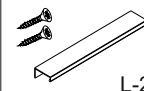
4

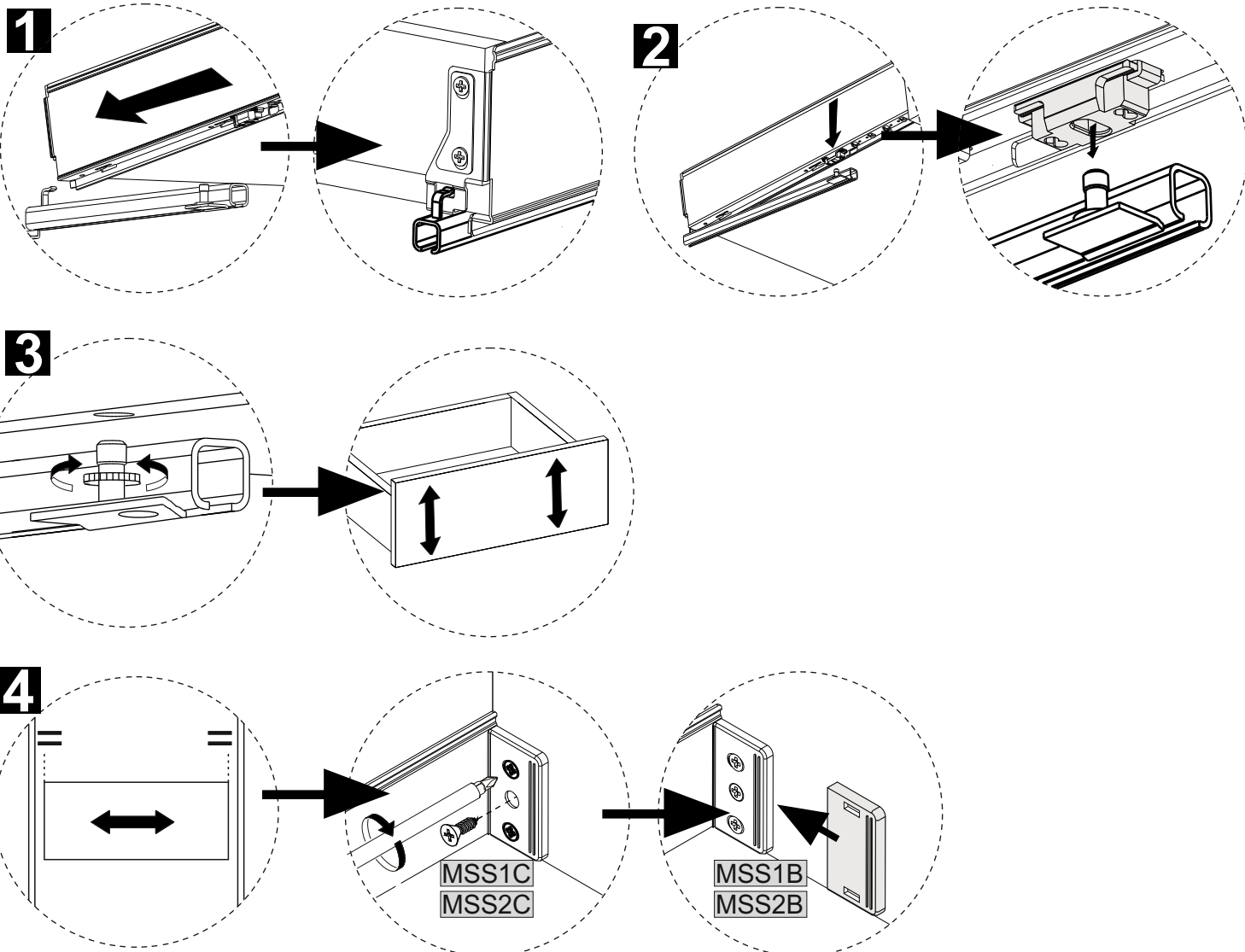
MSS2

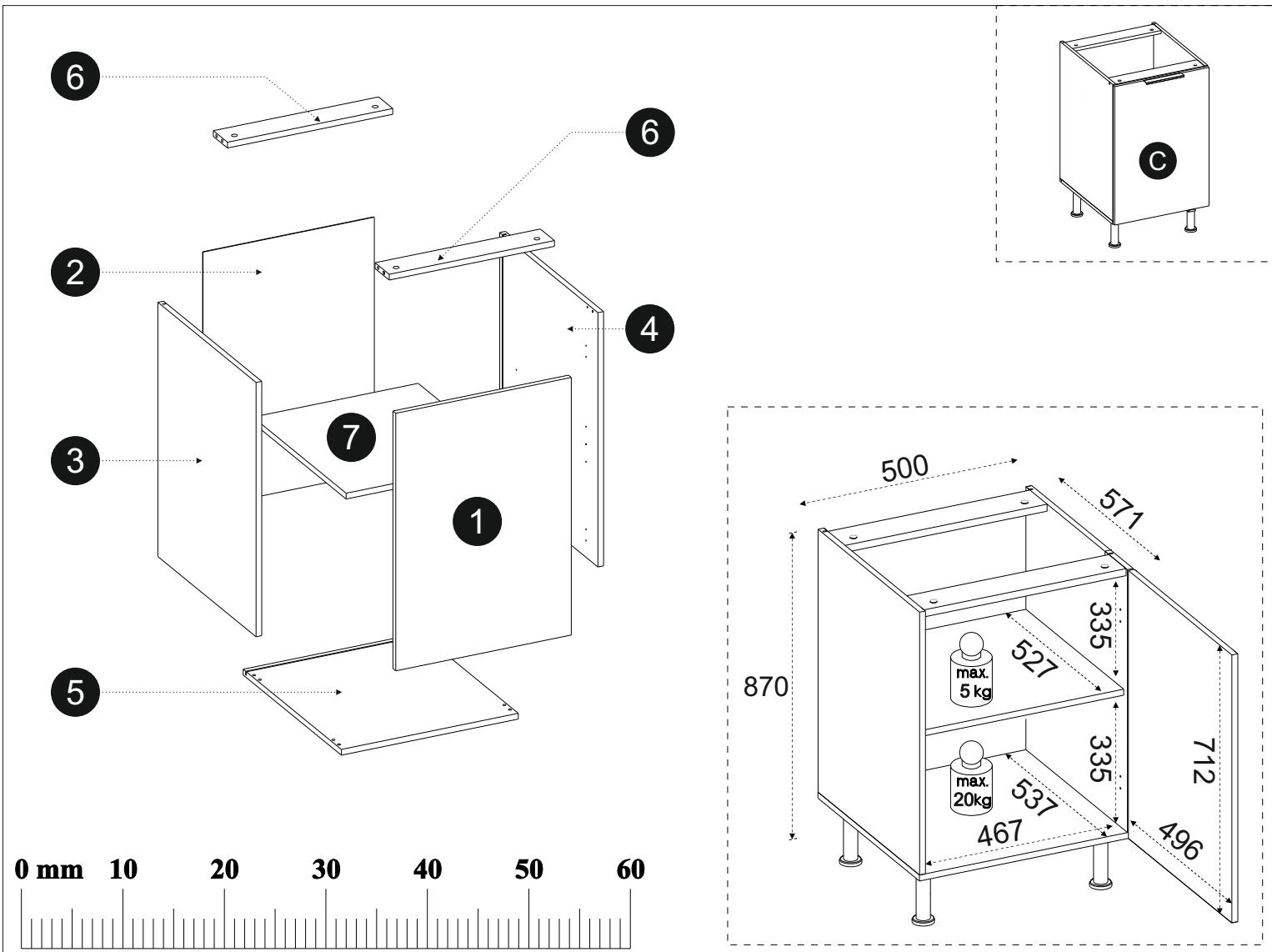
1

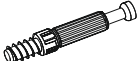


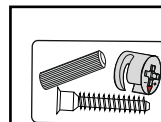
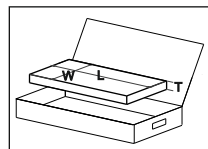


 L-400	MSS1C  2	MSS1B  2
	MSS1	1
 L-400	MSS2C  2	MSS2B  2
	MSS2	2
		
U20		L-212 3



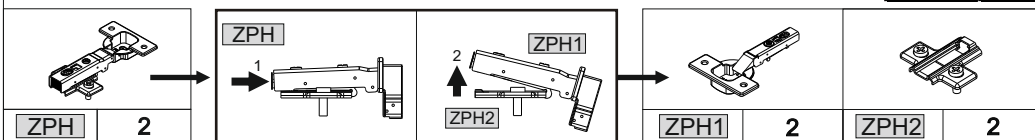


	4x13		3x16		3,5x16	
PP	4	W4	4	W1	5	W11
	15x12		Ø8x35		4x30	
ZM1B	4	ZM1A	4	KT1	8	W7
	6,4x50				L-150	
K3	4	S1	5	KK1	1	NK1
		L-212				
KN1	2	U20	1			

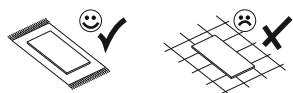


COLLI_3/7

N	L [mm]	W [mm]	T [mm]	Q	COLLI
1	712	496	16	1	COLLI_3/7
2	708	484	3	1	COLLI_3/7
3	704	555	16	1	COLLI_3/7
4	704	555	16	1	COLLI_3/7
5	500	555	16	1	COLLI_3/7
6	467	80	16	2	COLLI_3/7
7	467	527	16	1	COLLI_3/7

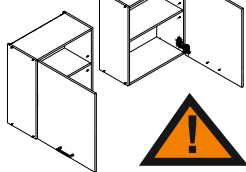


01

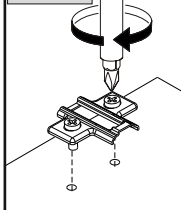


3

4



ZPH2



PP

4



ZPH2

2



Ø8x35

KT1

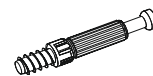
8



15x12

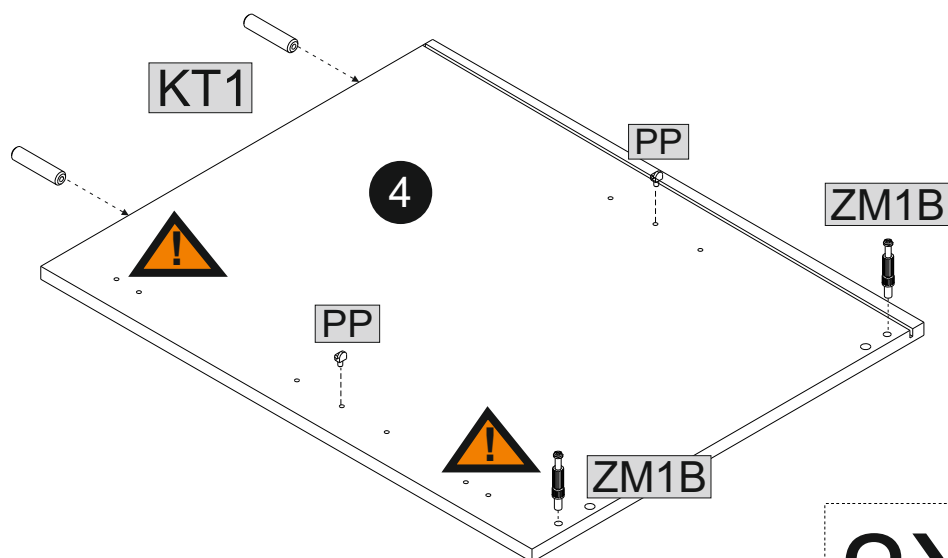
ZM1A

4

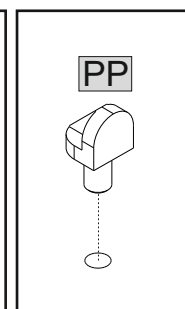
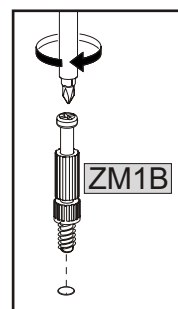
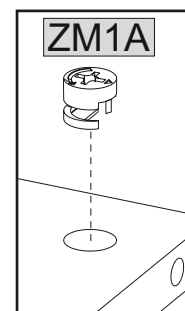
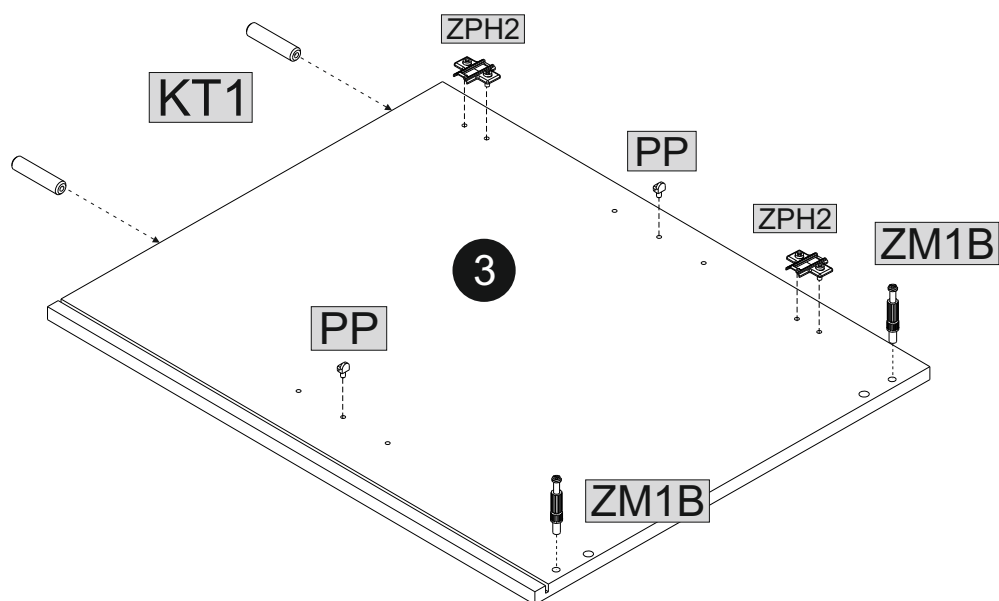
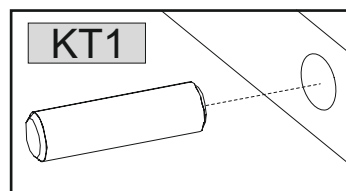
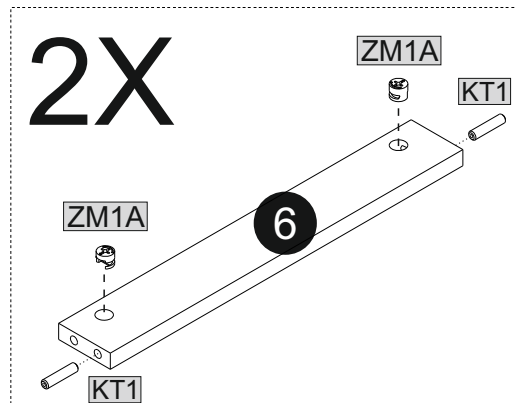


ZM1B

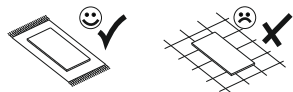
4



2X



02



NK1

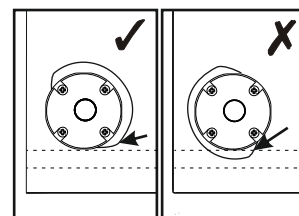
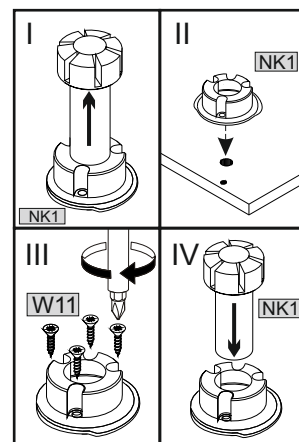
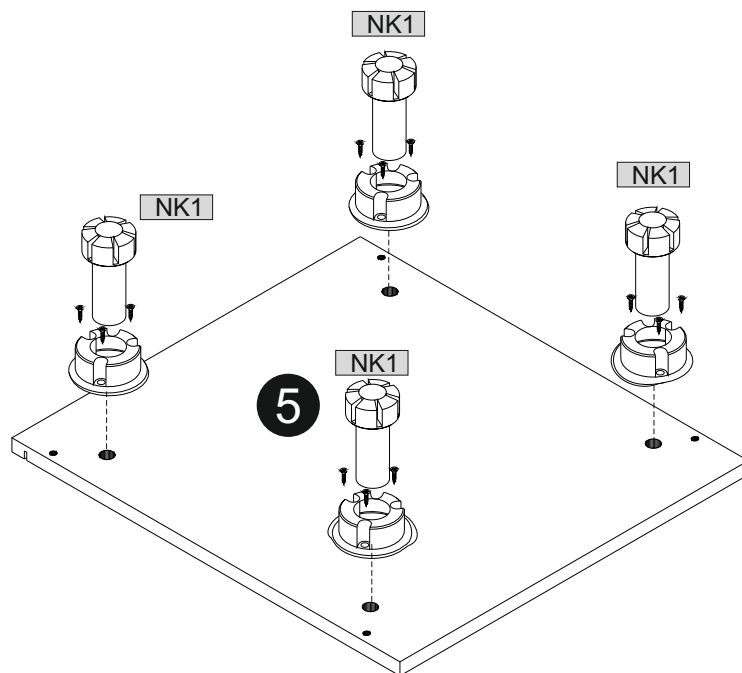
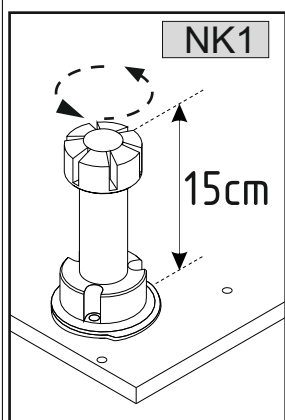
4



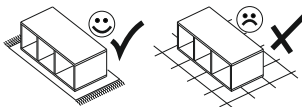
3,5x16

W11

16

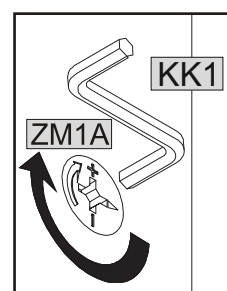
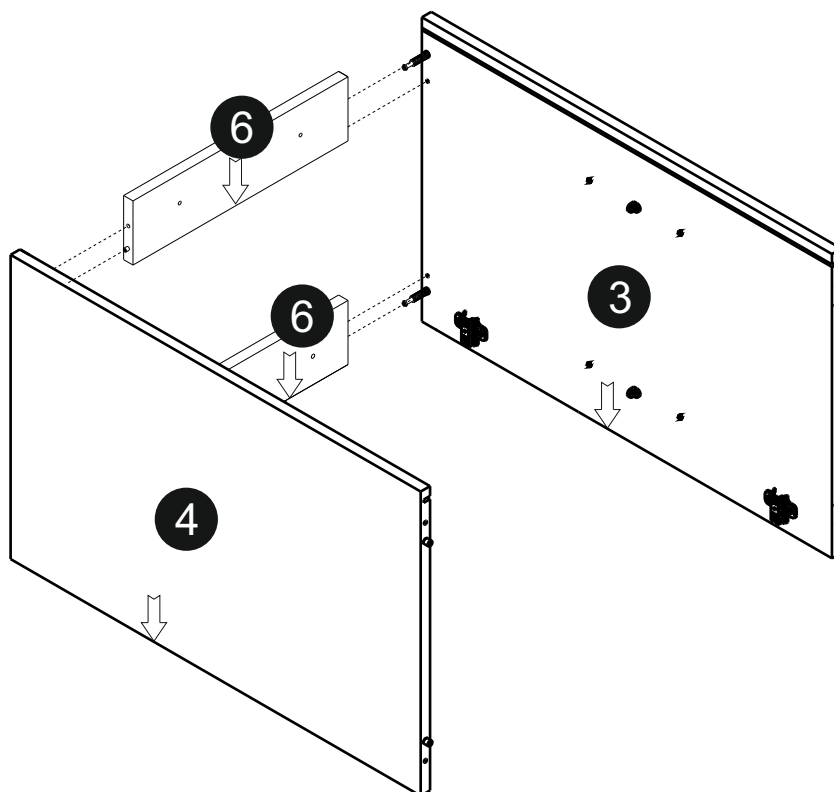


03

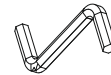
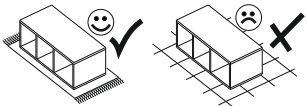


KK1

1



04



KK1

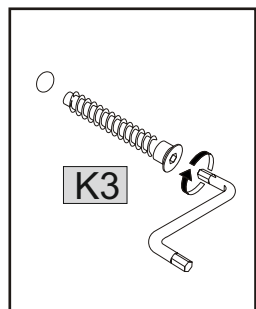
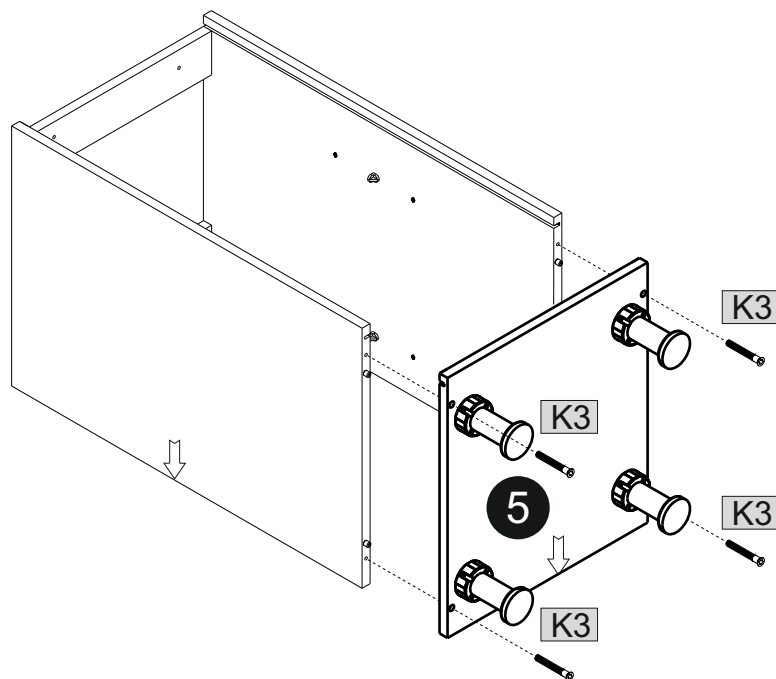
1



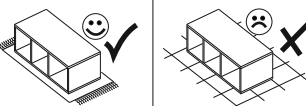
6,4x50

K3

4



05



S1

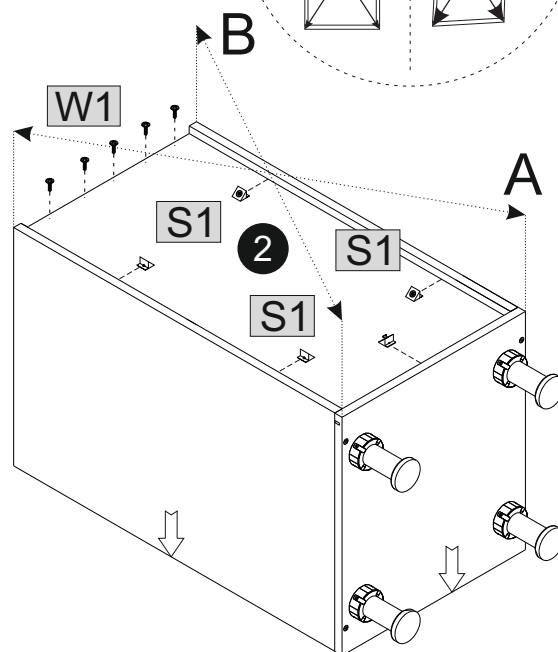
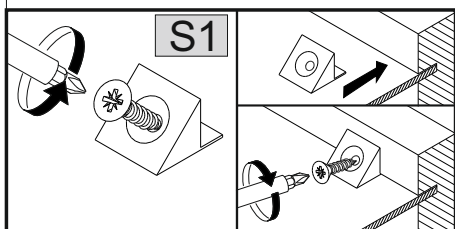
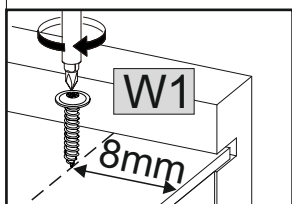
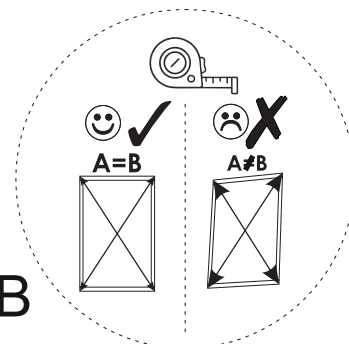
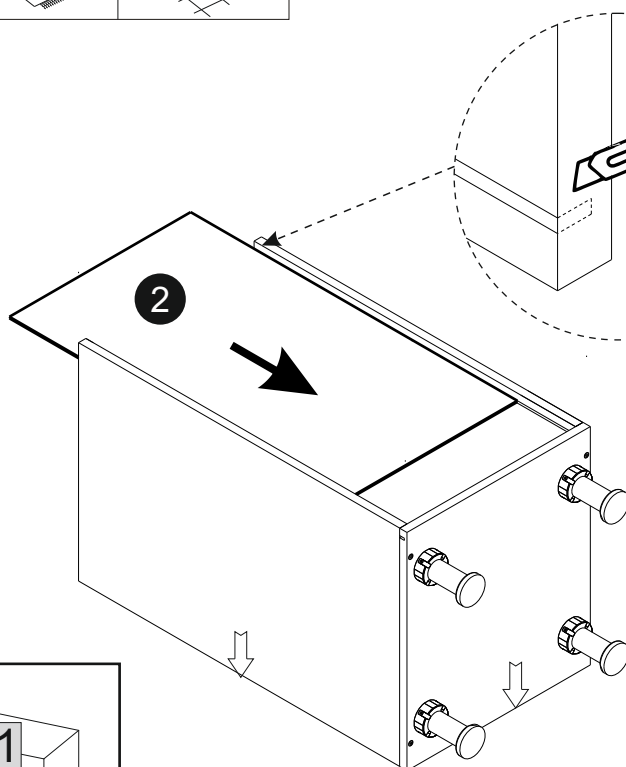
5



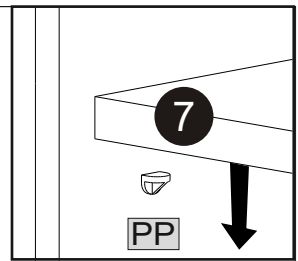
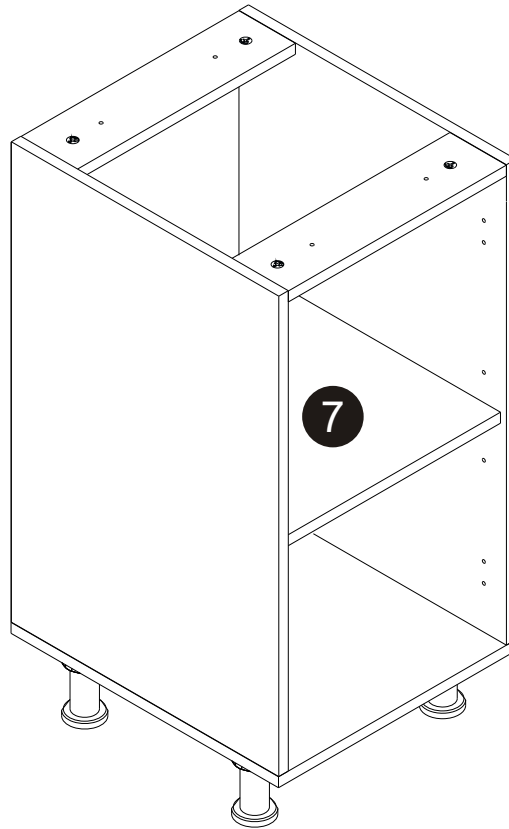
3x16

W1

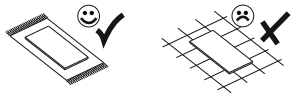
5

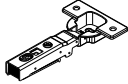


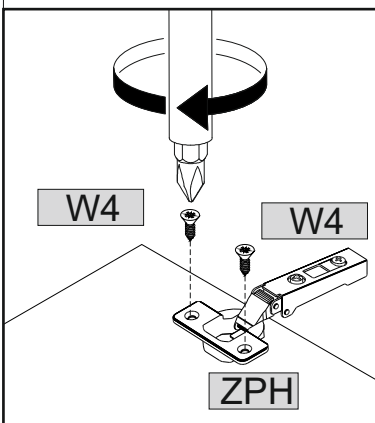
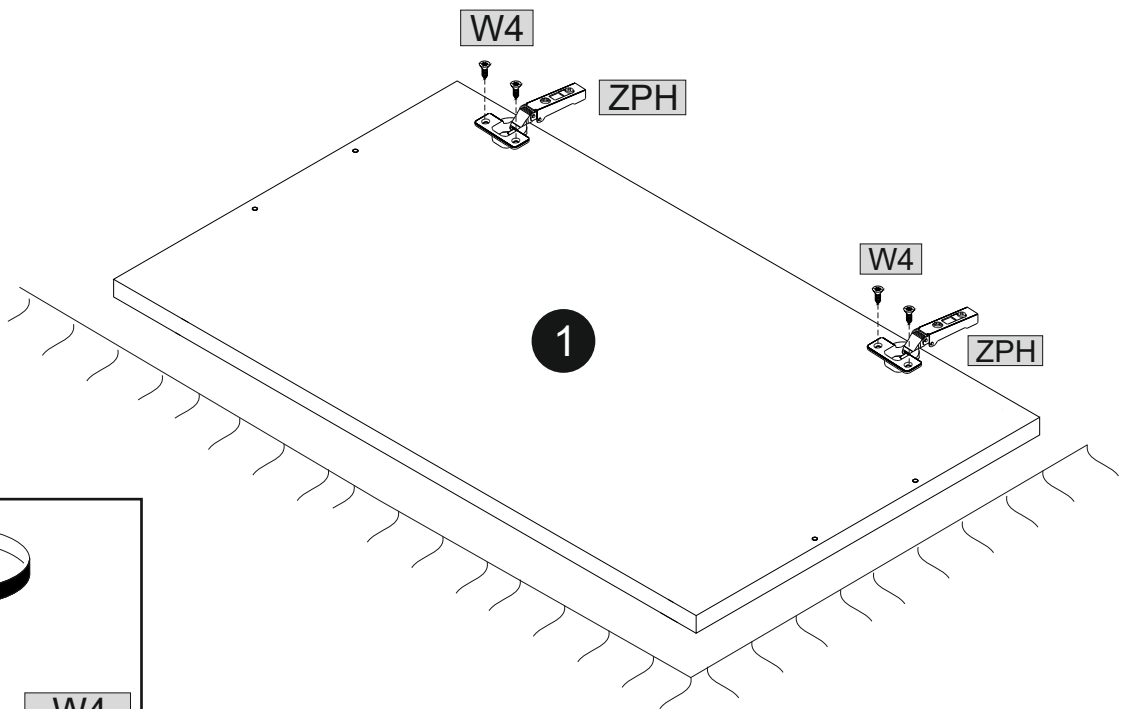
06



07



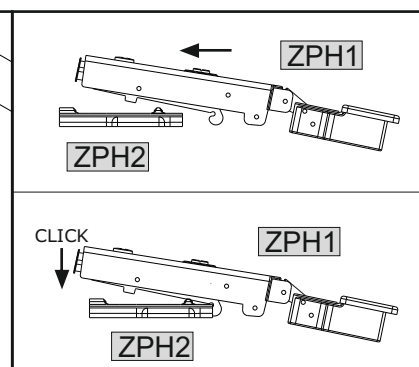
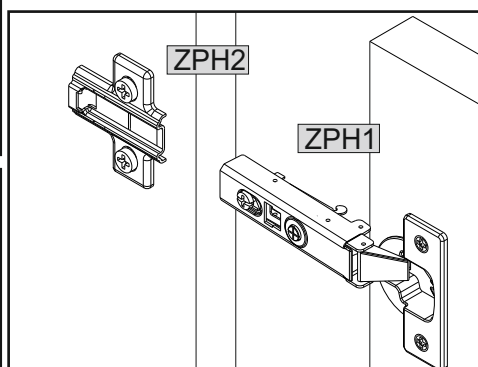
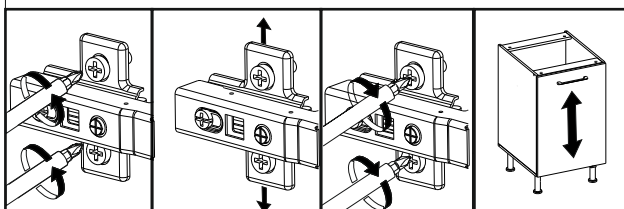
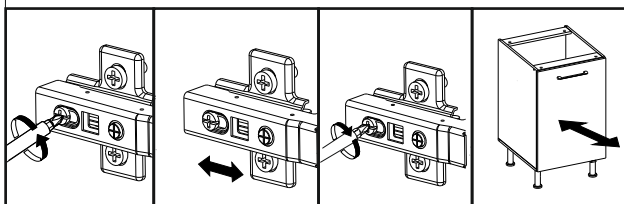
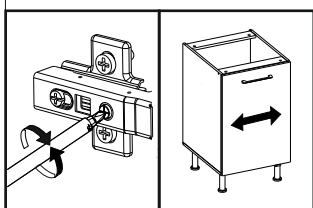
			
ZPH1		4x13	
2		W4	4

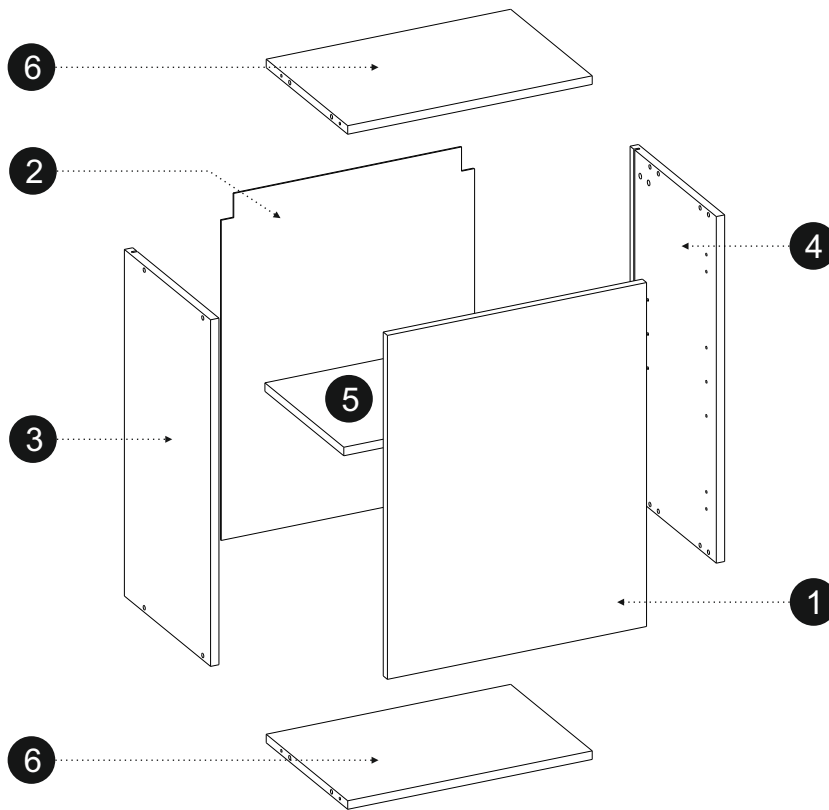
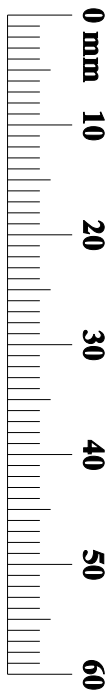


U20

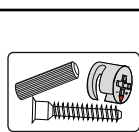
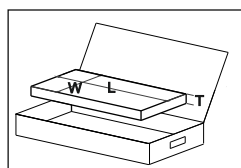
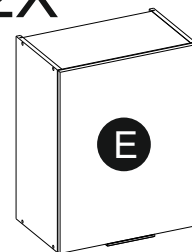
1

U20



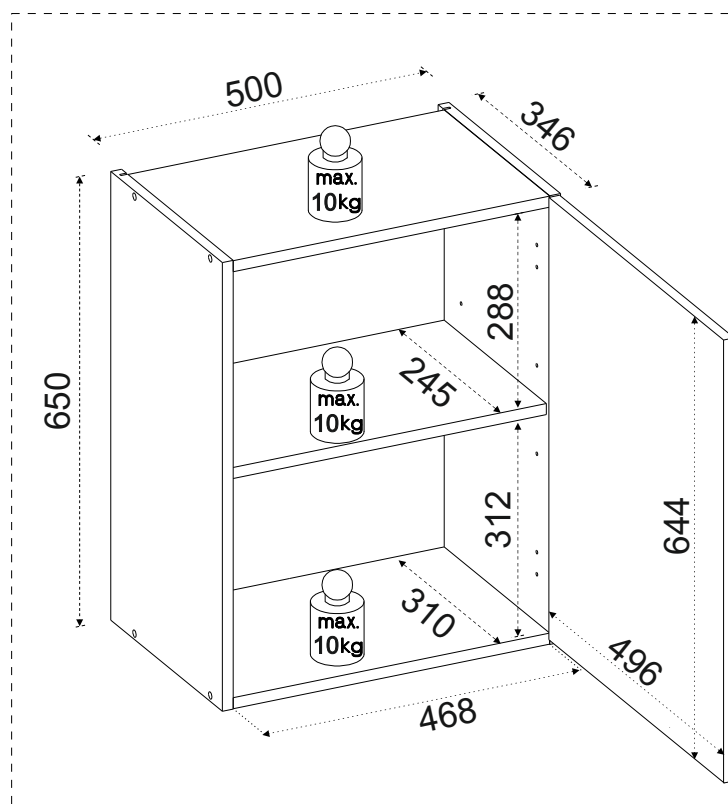


2X



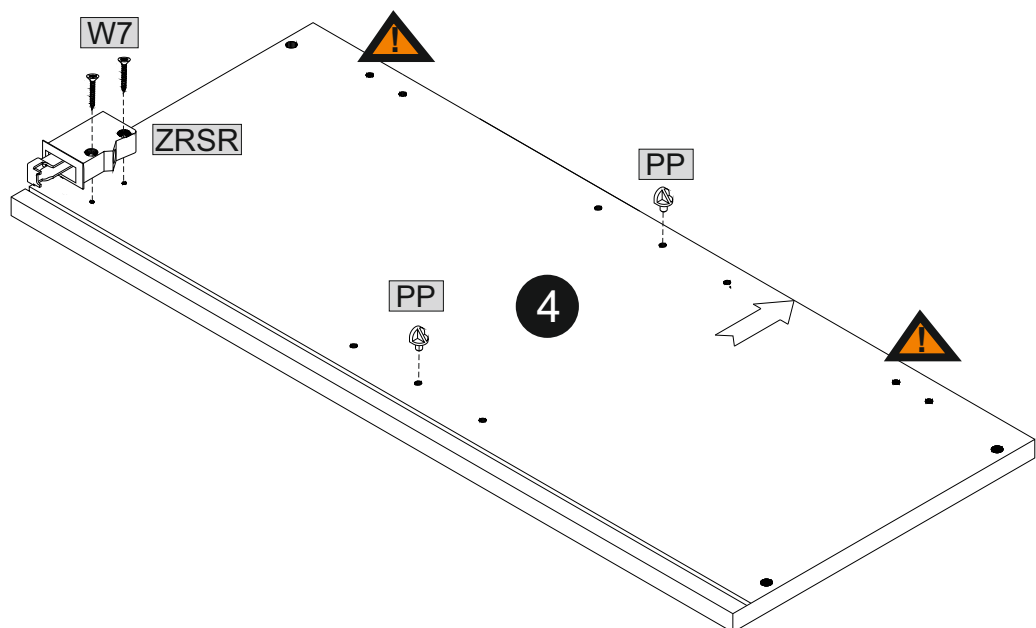
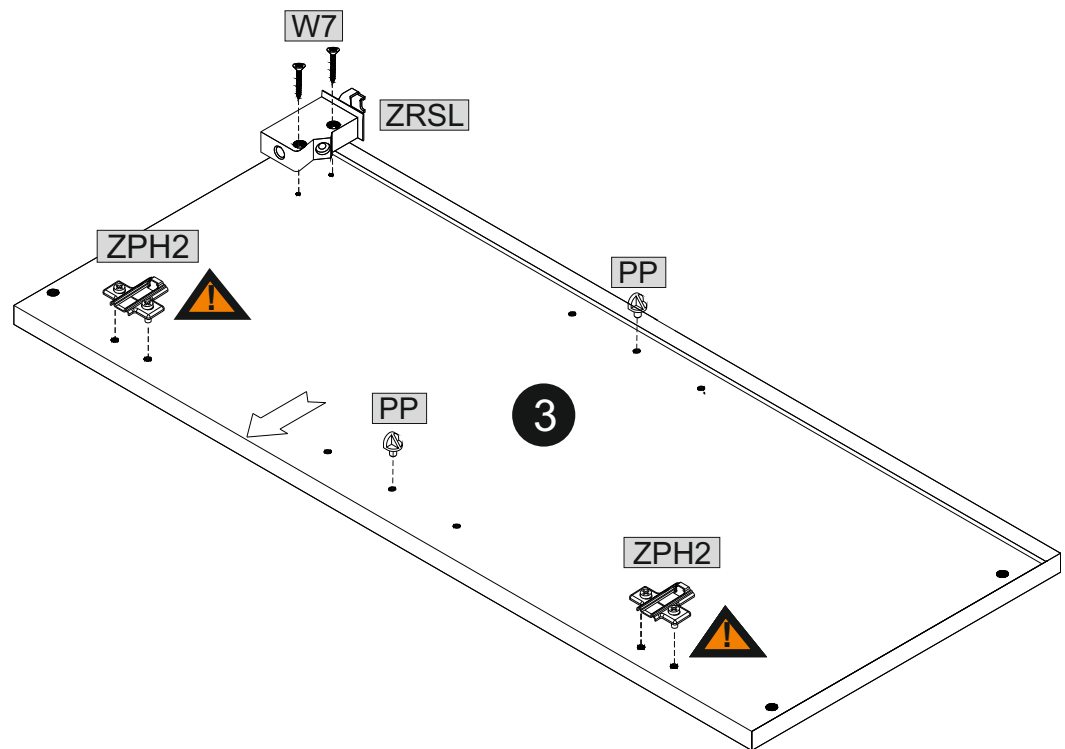
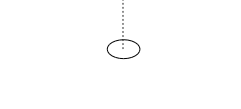
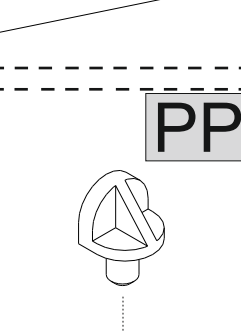
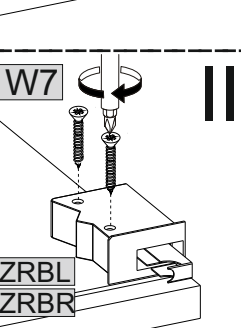
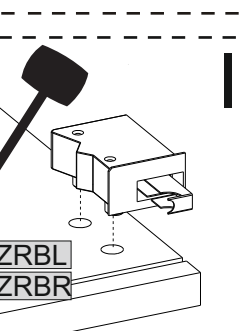
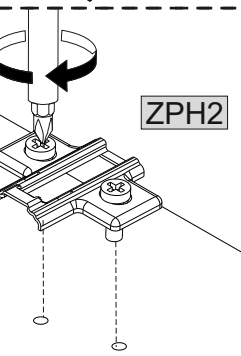
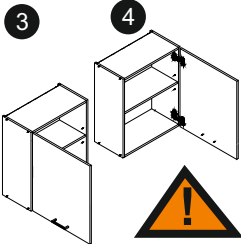
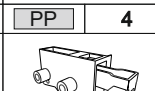
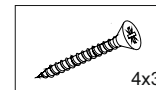
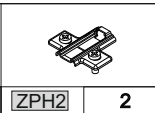
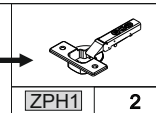
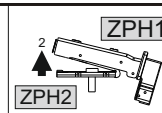
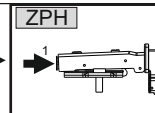
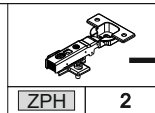
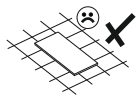
COLLI_4/7
COLLI_6/7

N	L [mm]	W [mm]	T [mm]	Q	COLLI
1	644	496	16	1	COLLI_4/7 COLLI_6/7
2	646	485	3	1	COLLI_4/7 COLLI_6/7
3	650	330	16	1	COLLI_4/7 COLLI_6/7
4	650	330	16	1	COLLI_4/7 COLLI_6/7
5	468	245	16	1	COLLI_4/7 COLLI_6/7
6	468	310	16	2	COLLI_4/7 COLLI_6/7



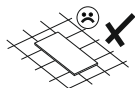
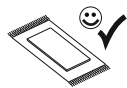
W7 4	W4 4	W1 8	KRL1 4	KRW1 4	KT1 8	ZK 8	U20 1
K3 8	ZPH 2	ZRBL 1	ZRBR 1	S1 4	PP 4	LMM 2	KK1 1

01



02

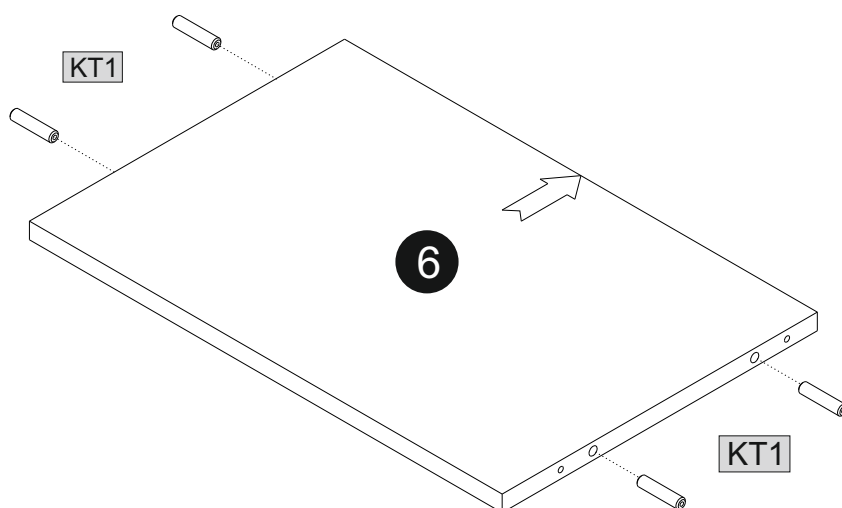
X2



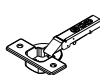
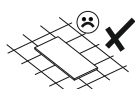
Ø8x40

KT1

4



03



ZPH1

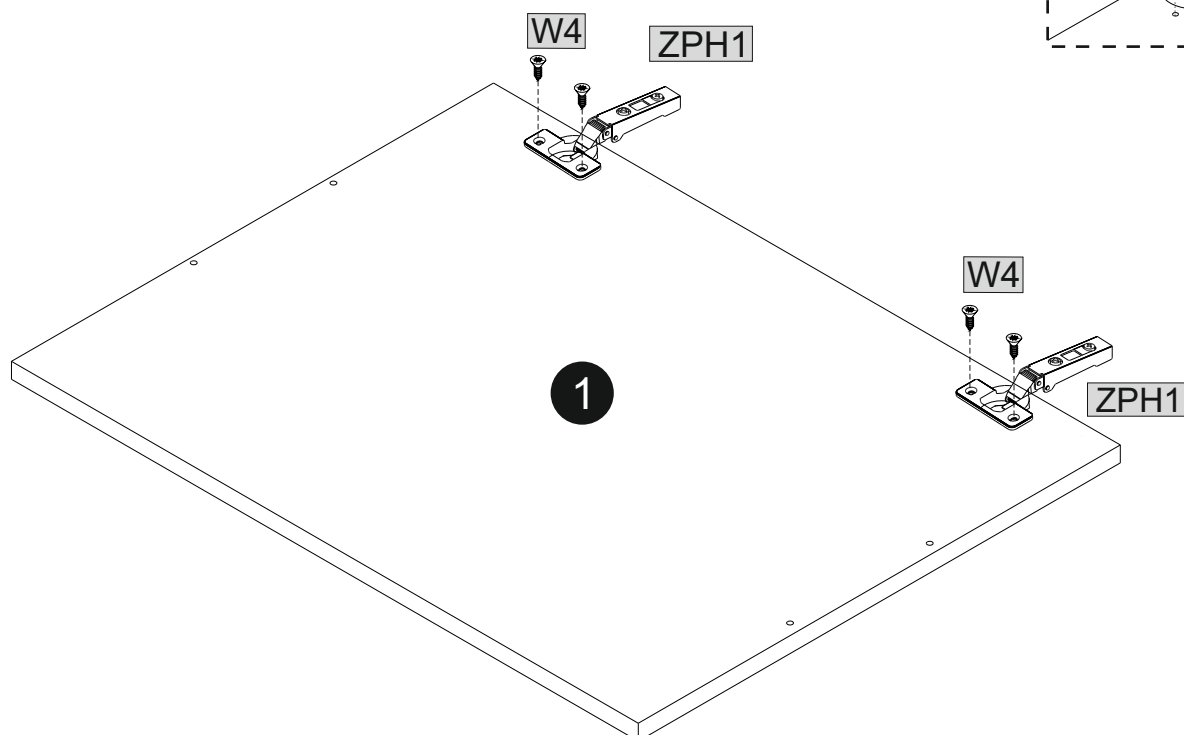
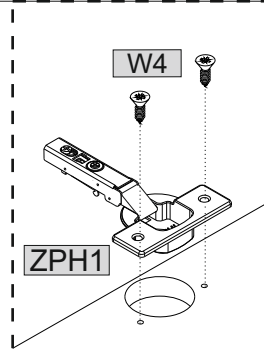
2



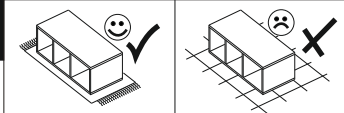
4x13

W4

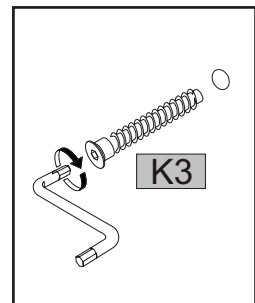
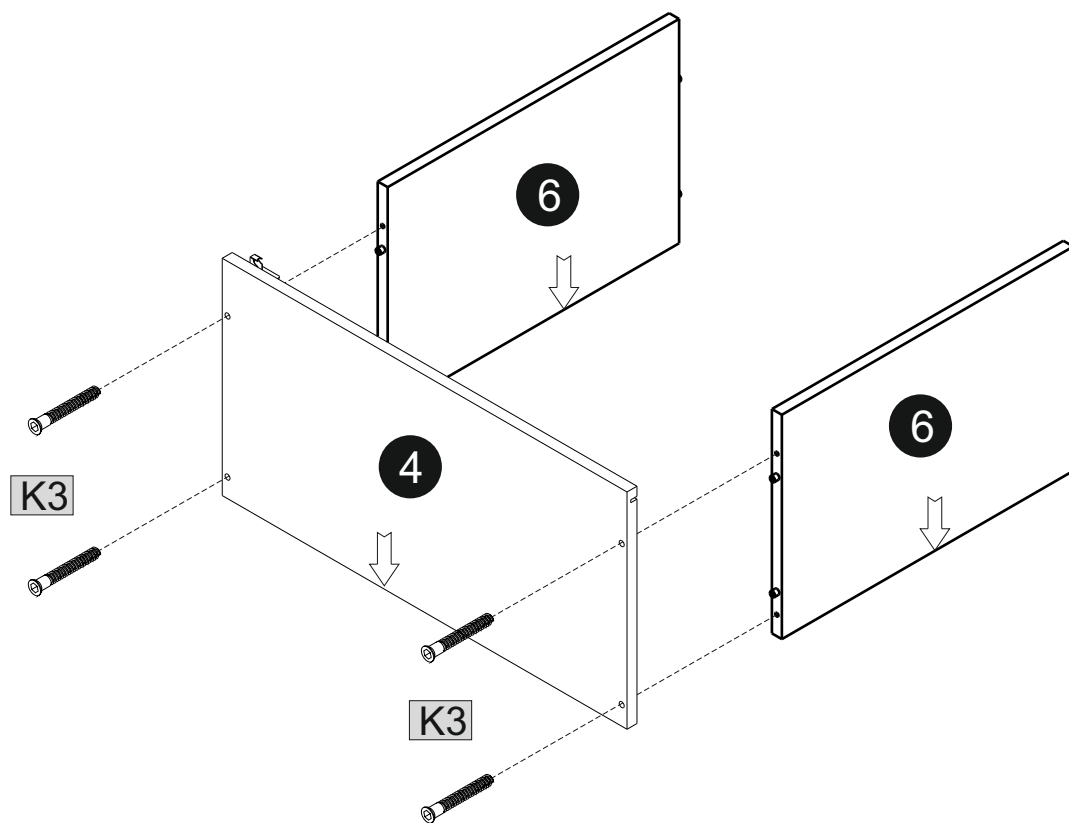
4



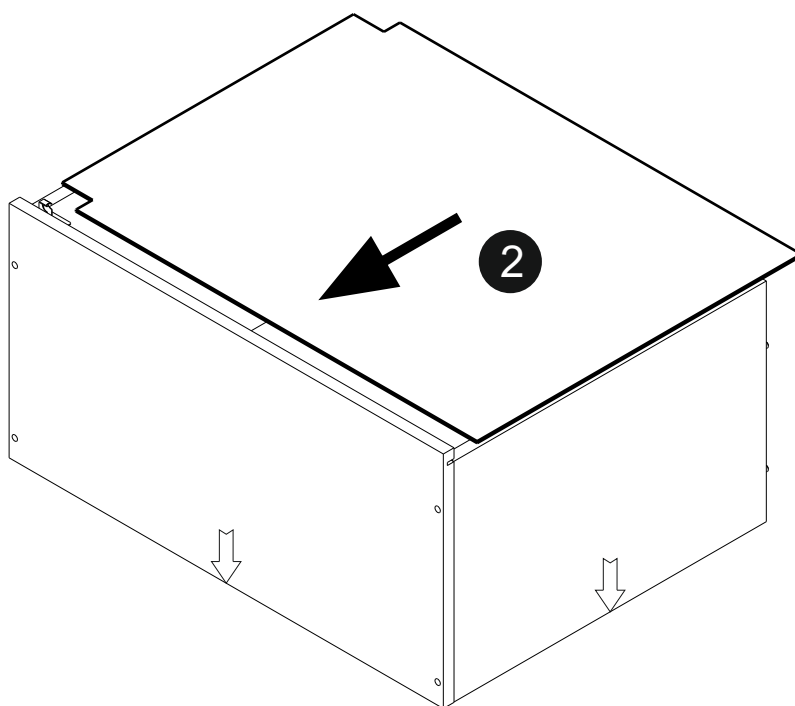
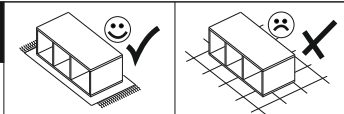
04



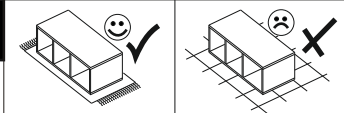
			
KK1	1	K3	4



05



06



KK1

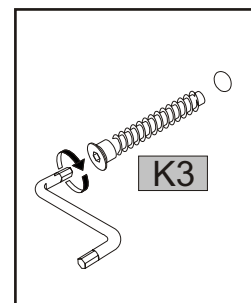
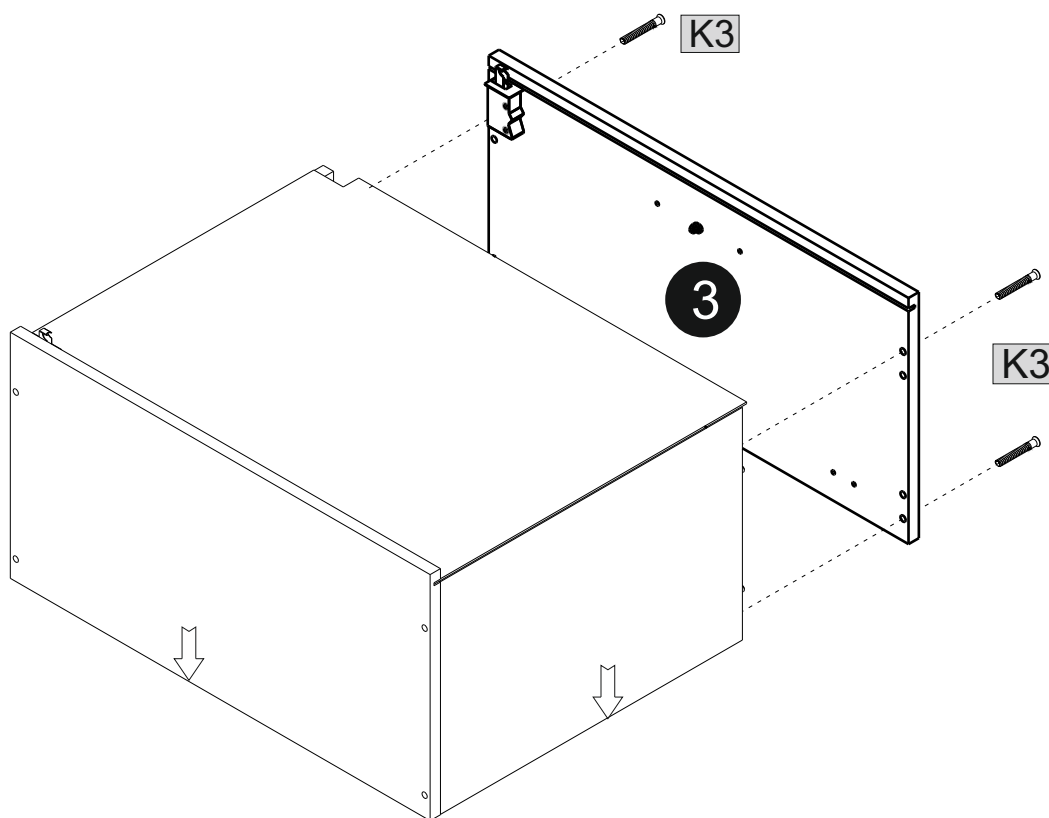
1



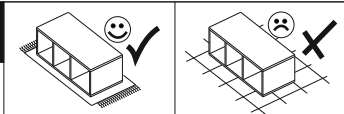
6,4x50

K3

4



07



S1

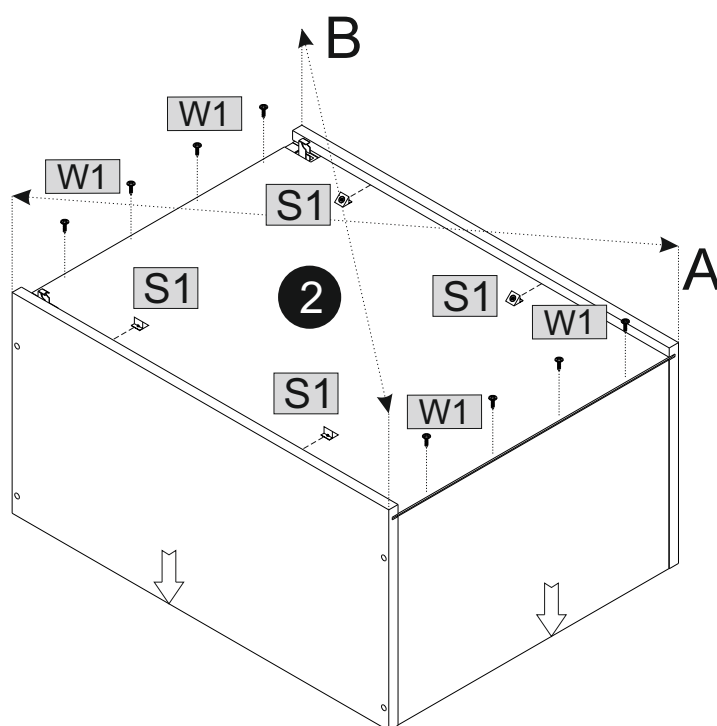
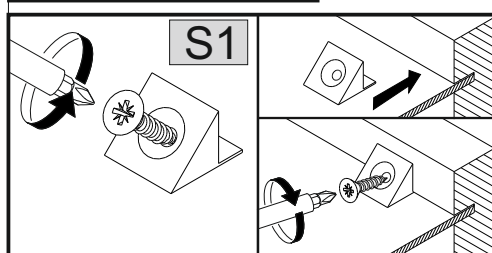
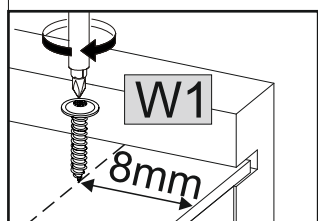
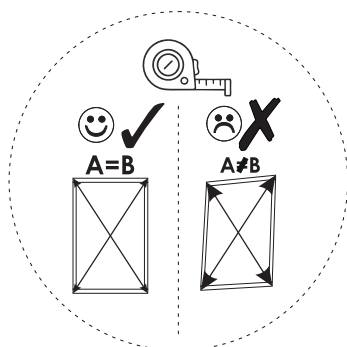
4



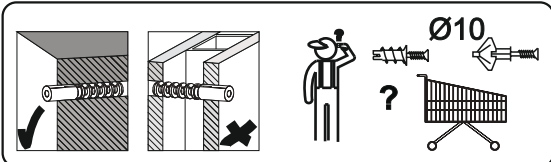
3x16

W1

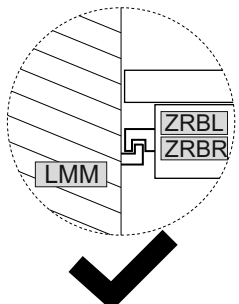
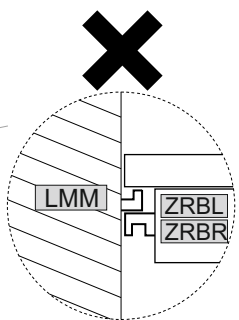
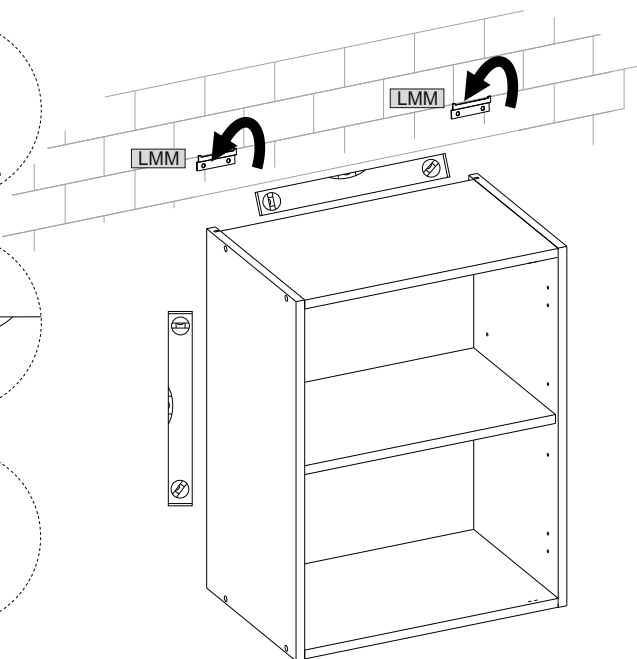
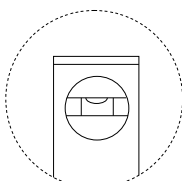
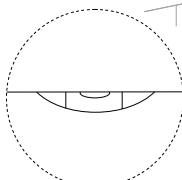
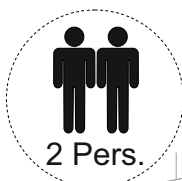
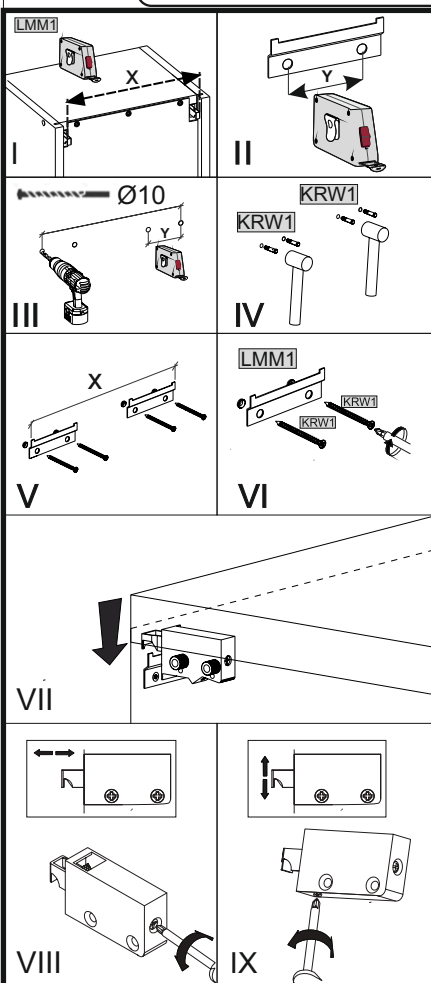
8



08

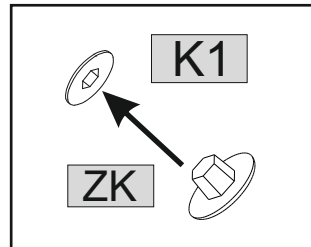
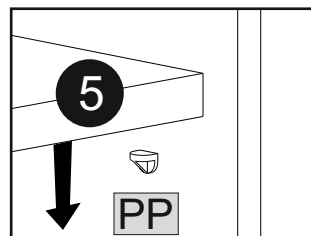
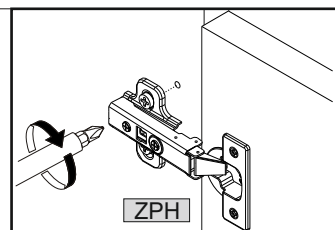
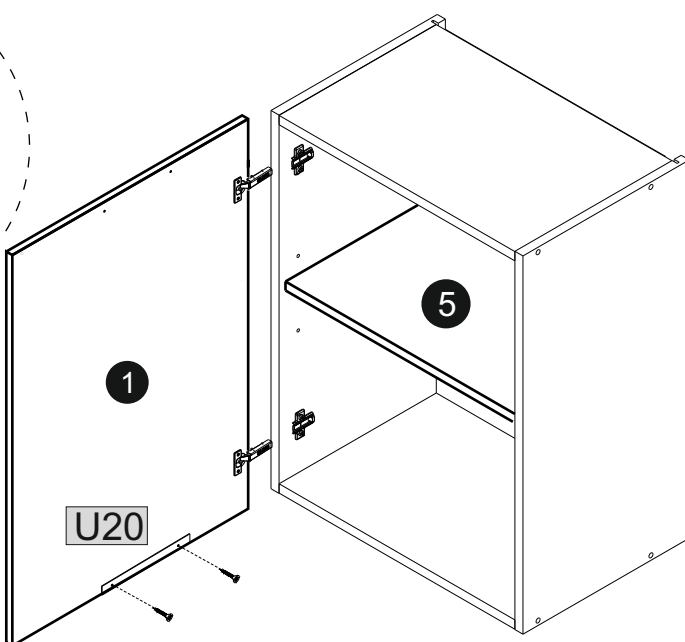
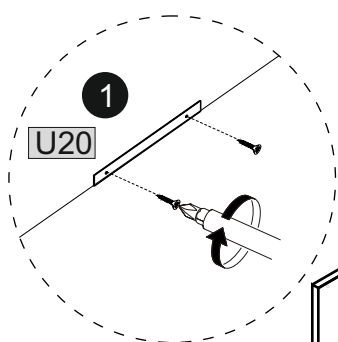


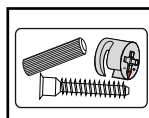
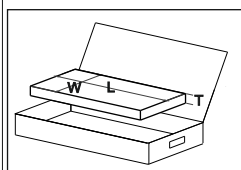
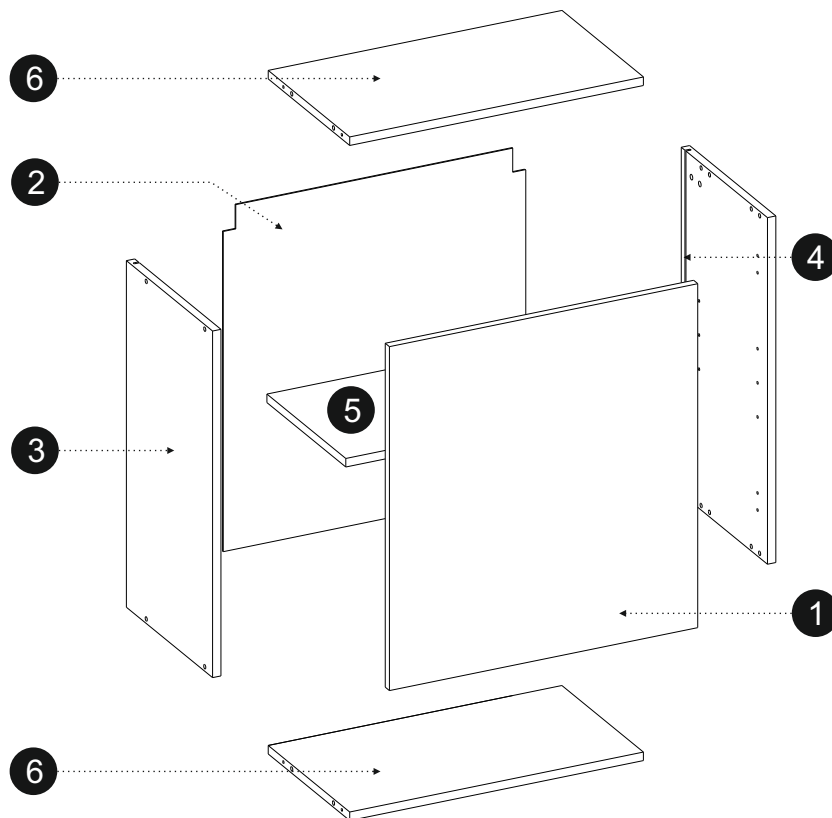
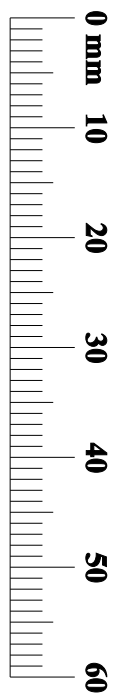
					
		10x50		6x50	
LMM	2	KRW1	4	KRL1	4



09

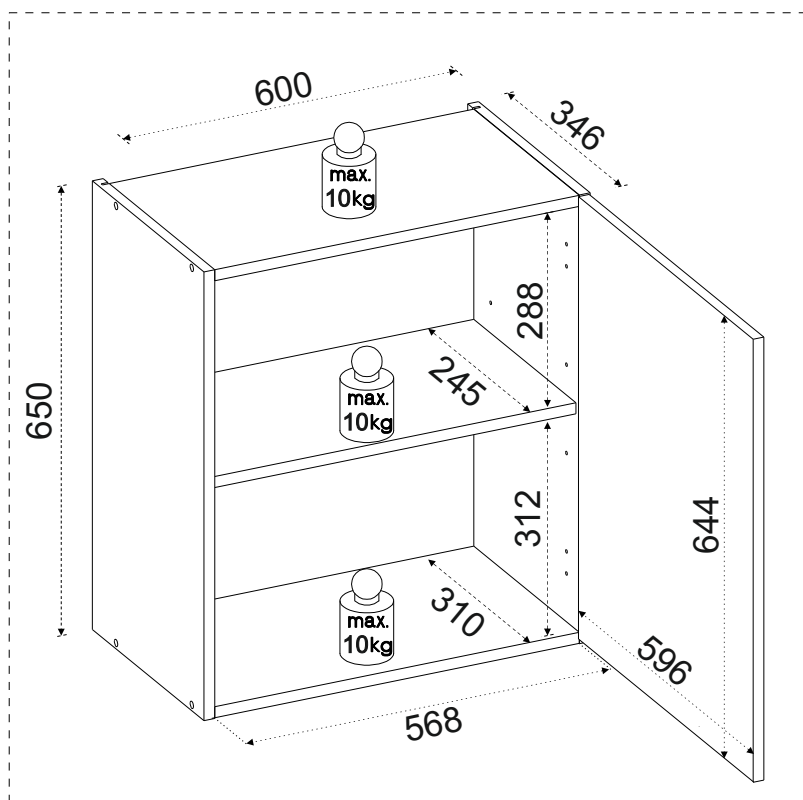
		  L-212	
ZK	8	U20	1





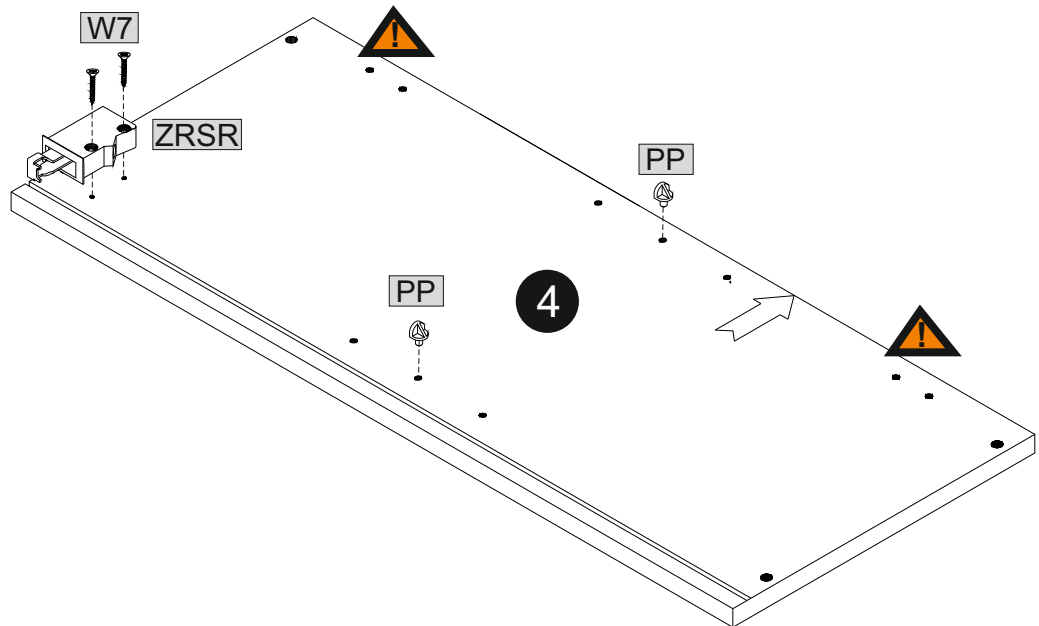
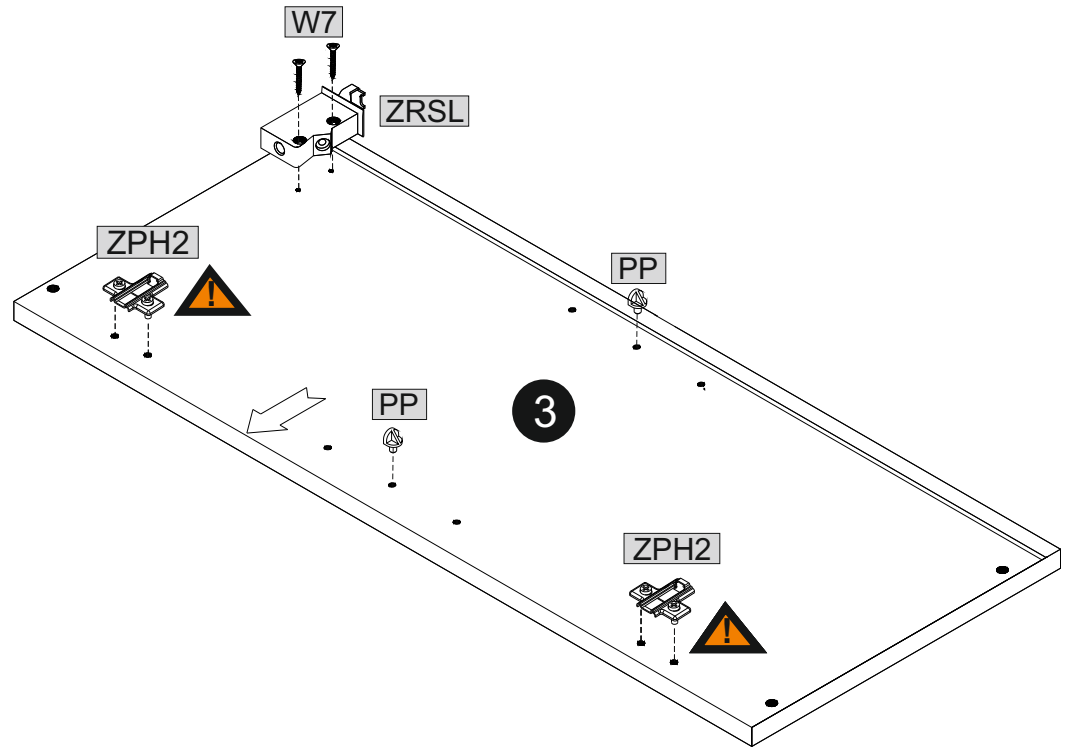
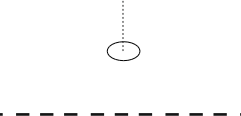
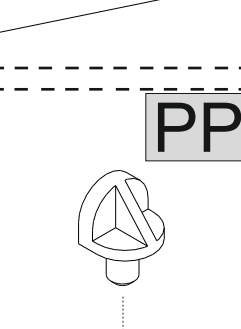
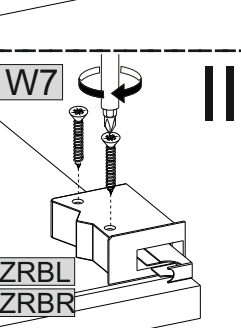
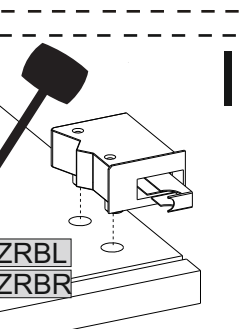
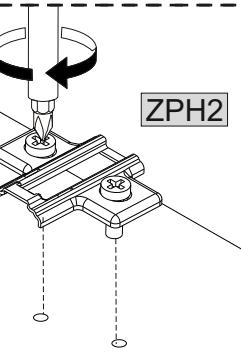
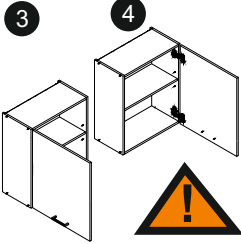
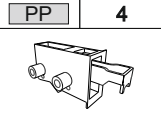
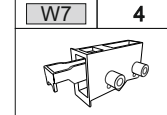
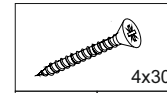
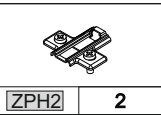
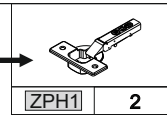
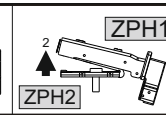
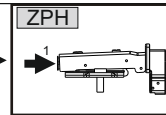
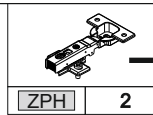
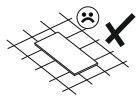
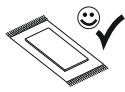
COLI_5/7

N	L [mm]	W [mm]	T [mm]	Q	COLLI
1	644	596	16	1	COLLI_5/7
2	646	585	3	1	COLLI_5/7
3	650	330	16	1	COLLI_5/7
4	650	330	16	1	COLLI_5/7
5	568	245	16	1	COLLI_5/7
6	568	310	16	2	COLLI_5/7



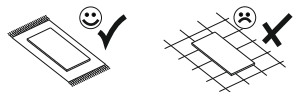
 W7 4	 W4 4	 W1 10	 KRL1 4	 KRW1 4	 KT1 8	 ZK 8	 U20 1
 K3 8	 ZPH 2	 ZRB 1	 ZRB 1	 S1 4	 PP 4	 LMM 2	 KK1 1

01



02

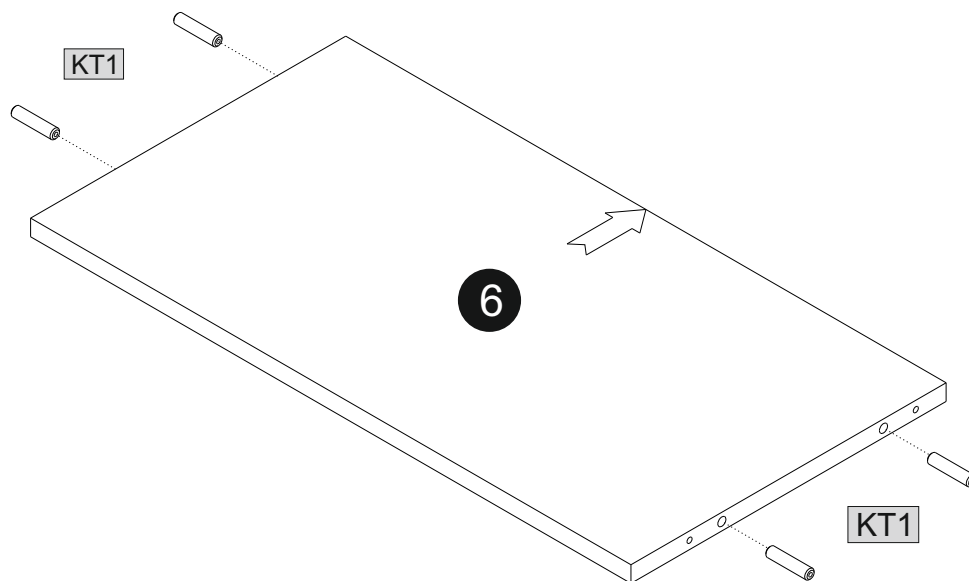
X2



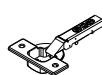
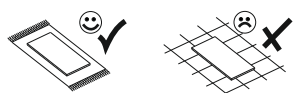
Ø8x40

KT1

4



03



ZPH1

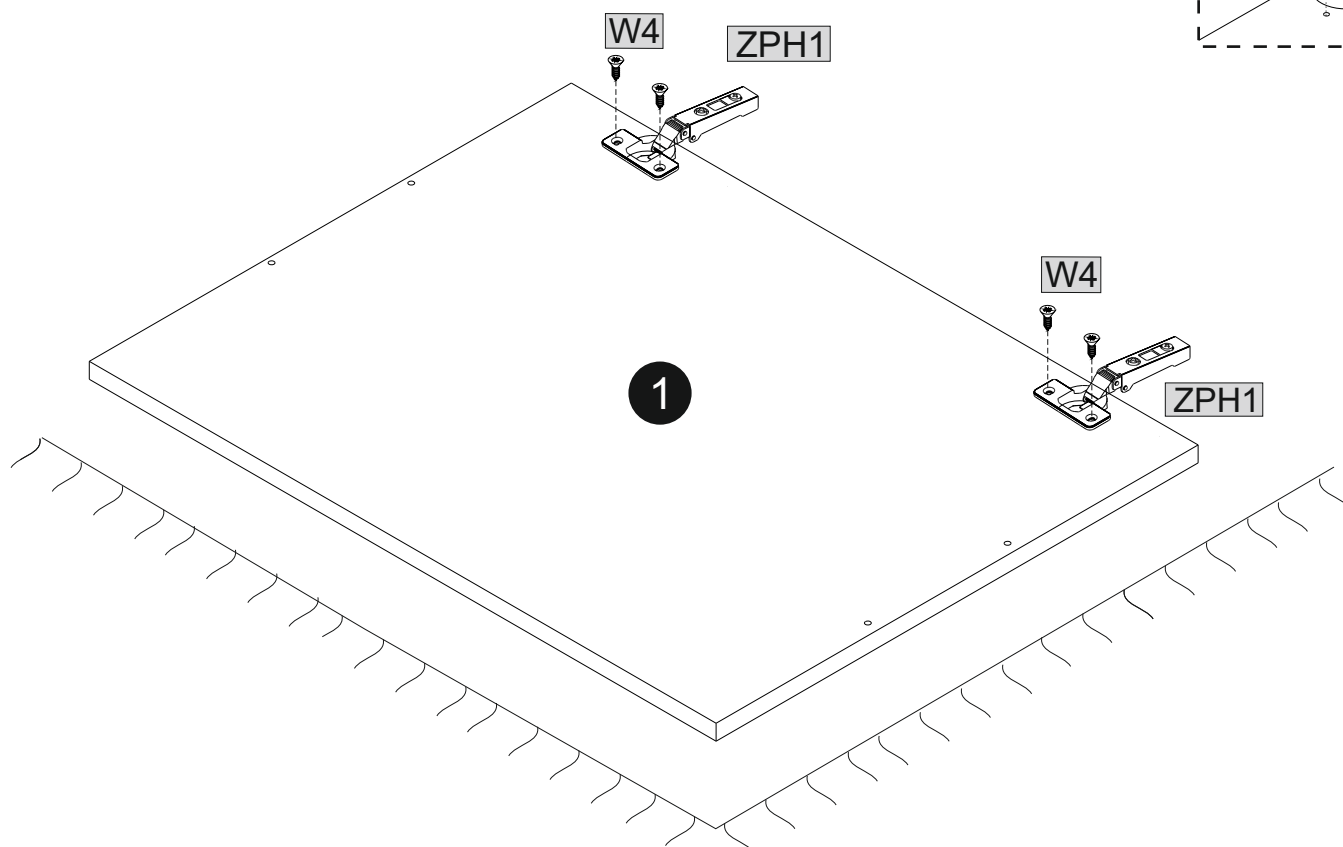
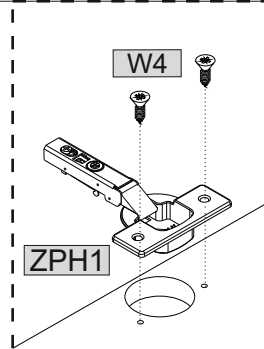
2



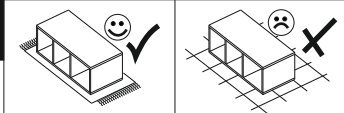
4x13

W4

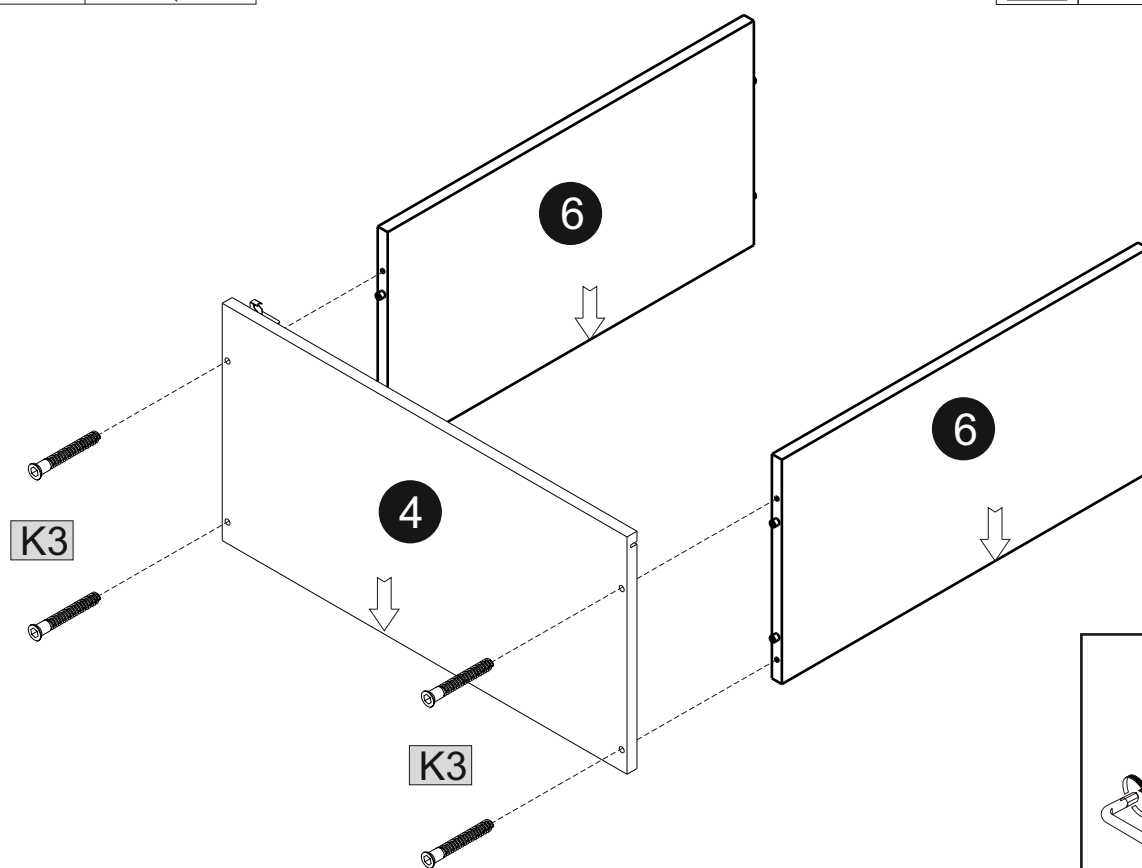
4



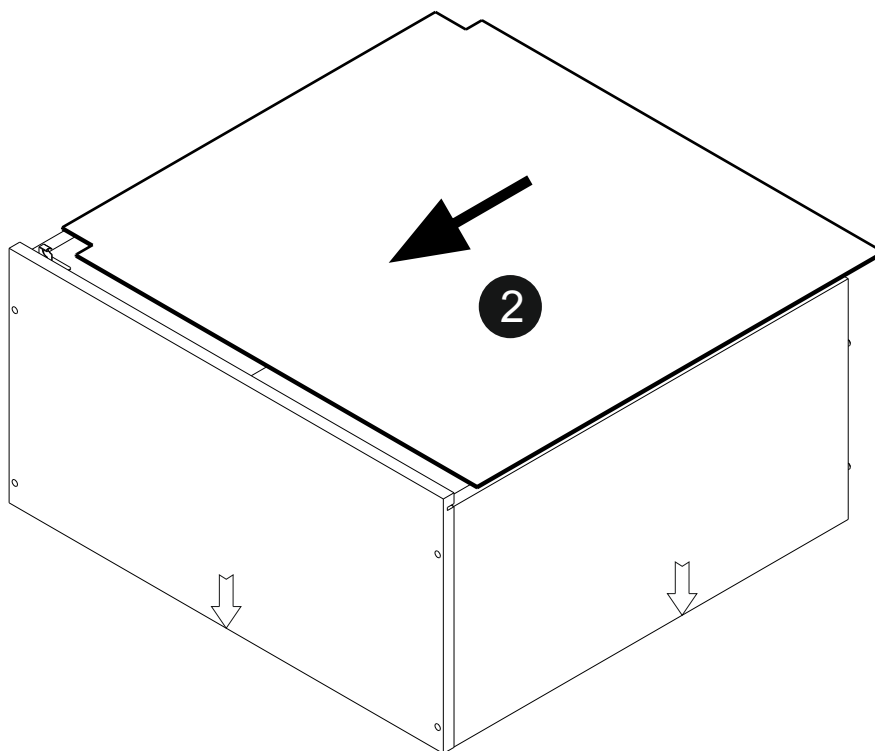
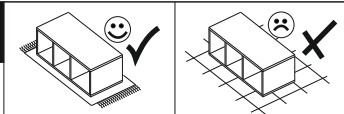
04



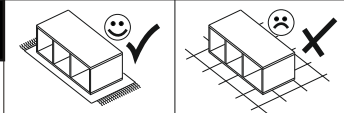
			
KK1	1	K3	4



05



06



KK1

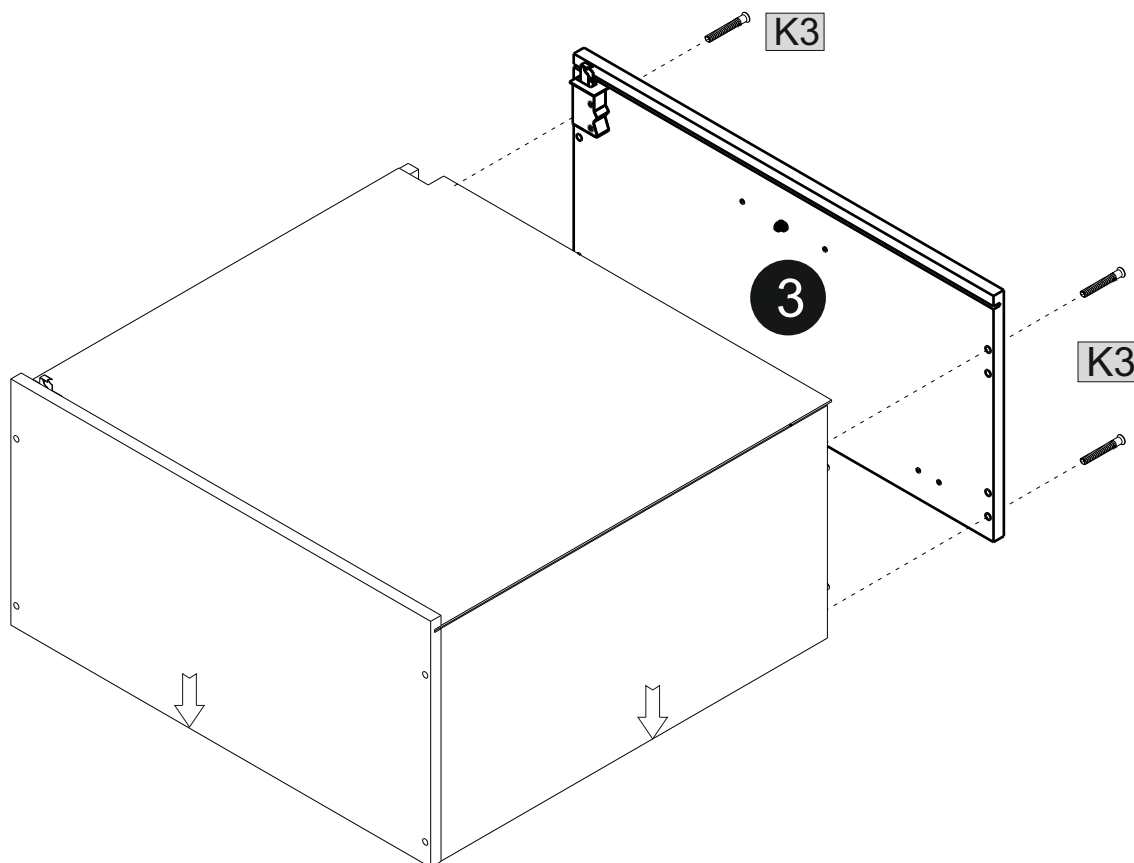
1



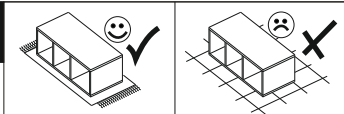
6,4x50

K3

4



07



S1

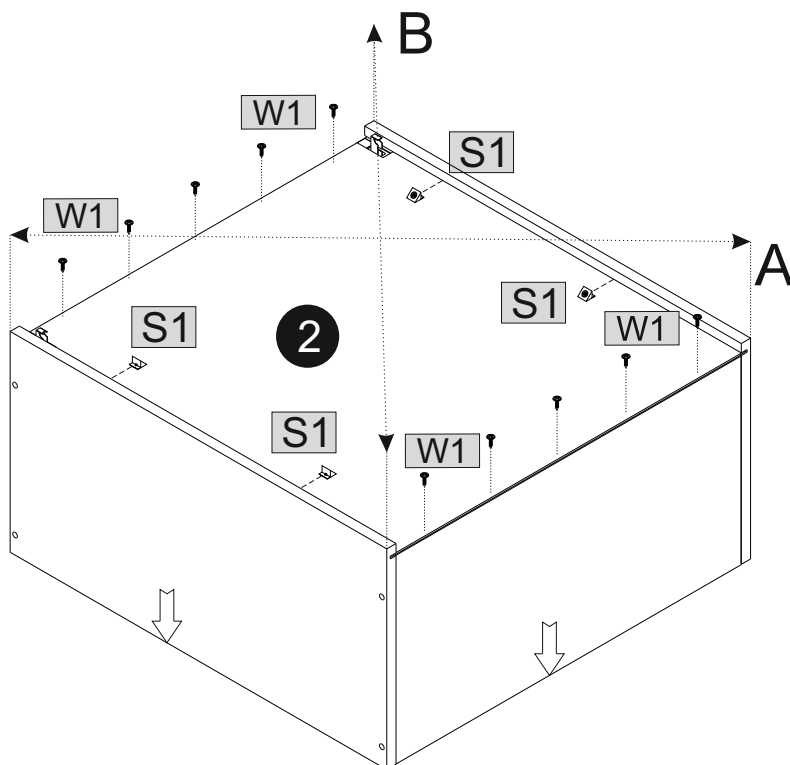
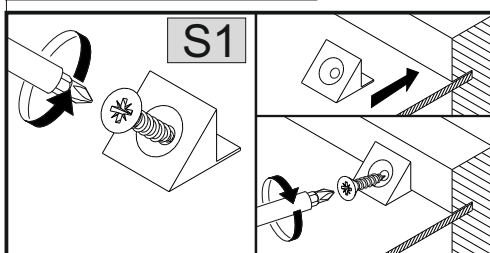
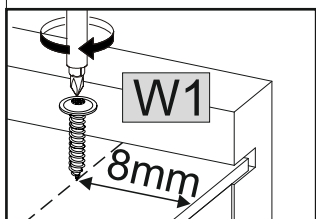
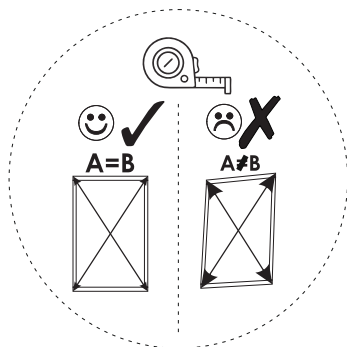
4

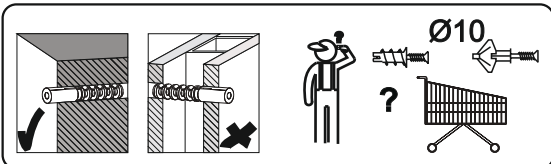


3x16

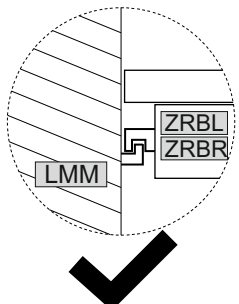
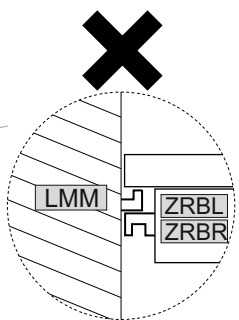
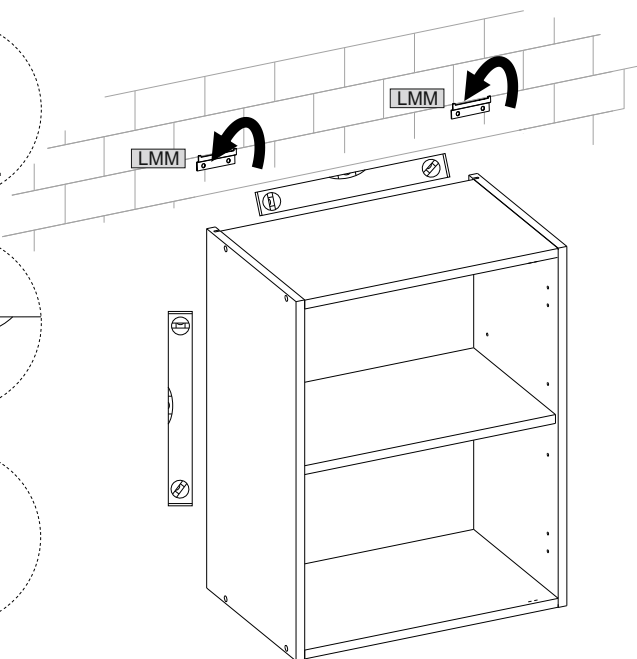
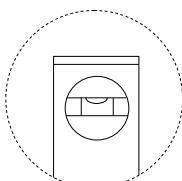
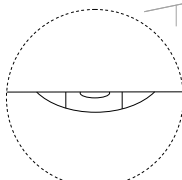
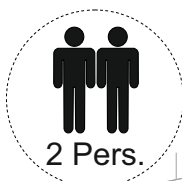
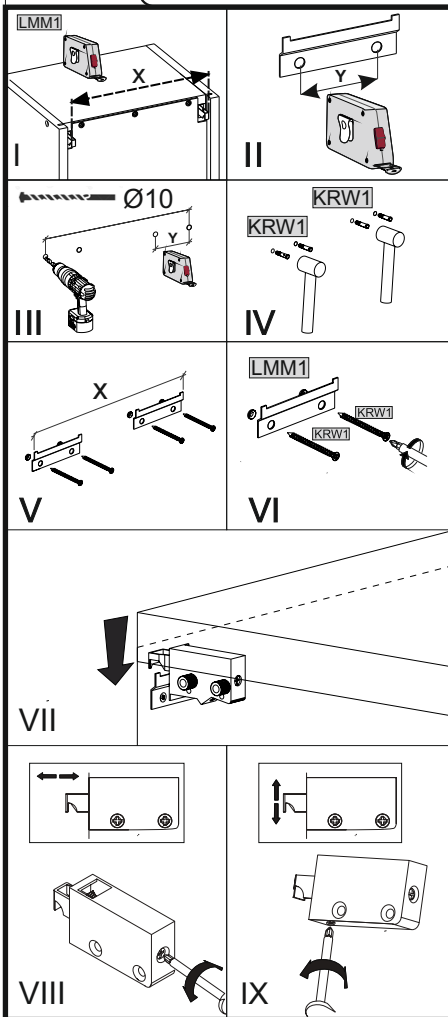
W1

10

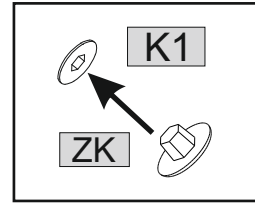
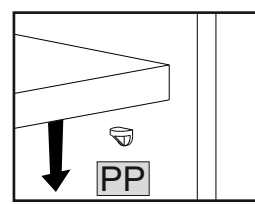
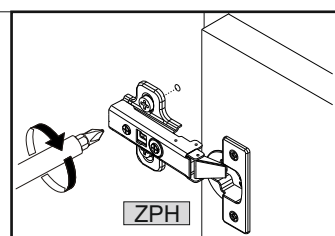
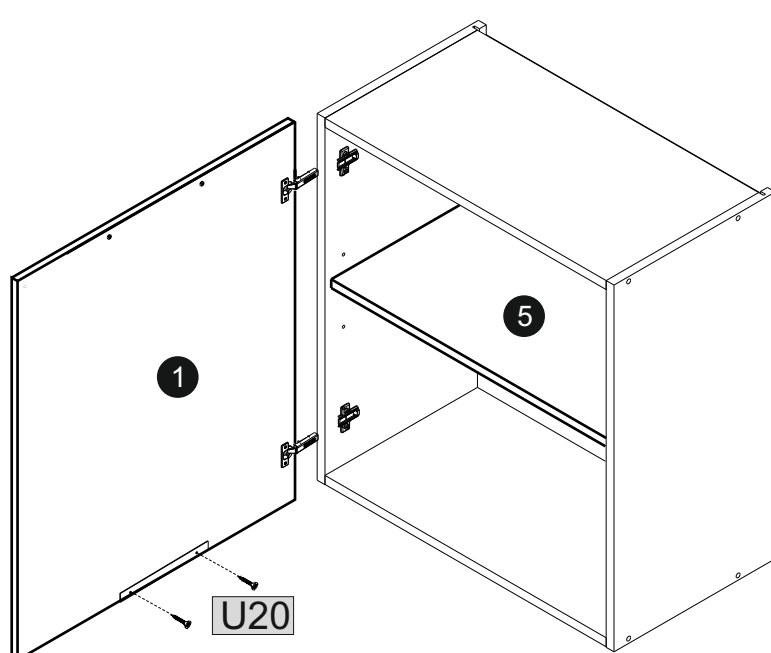
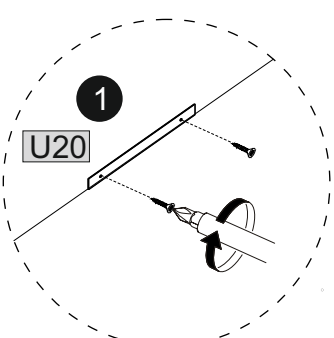


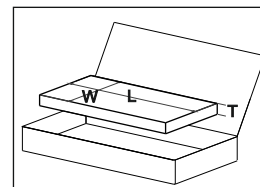
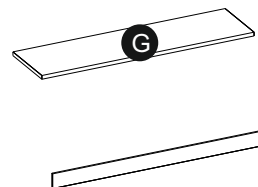
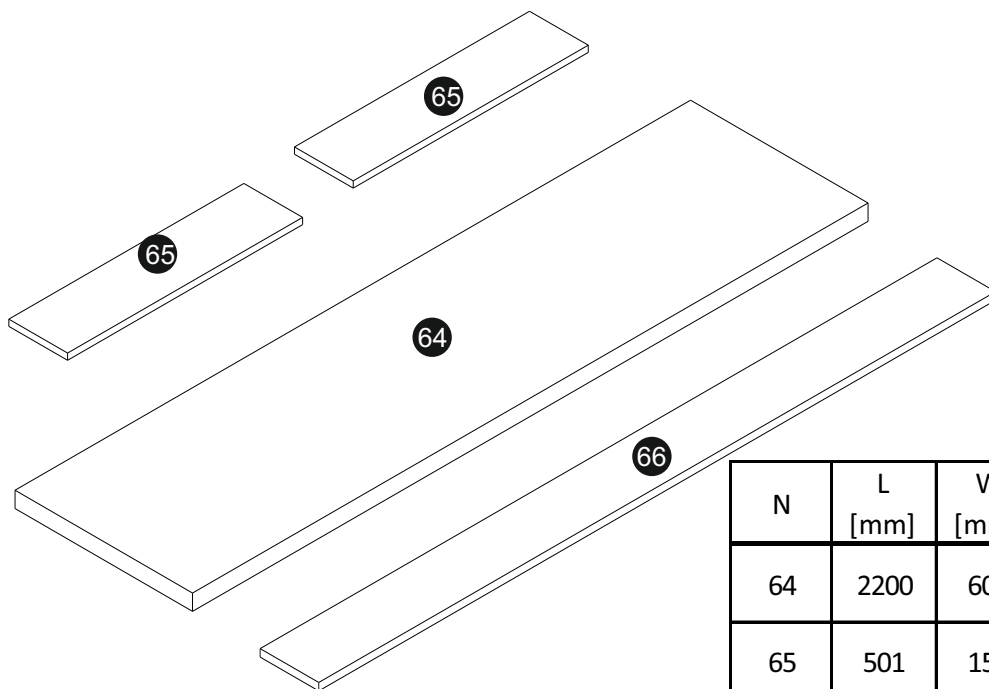


					
		10x50		6x50	
LMM	2	KRW1	4	KRL1	4



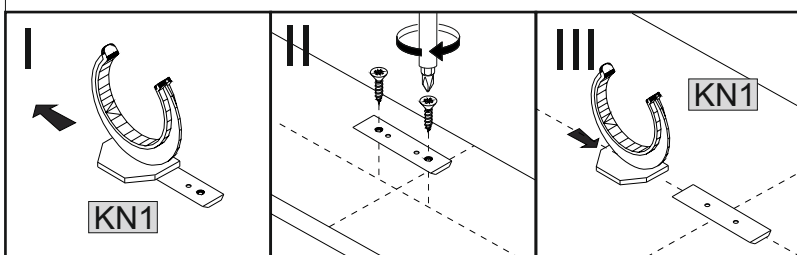
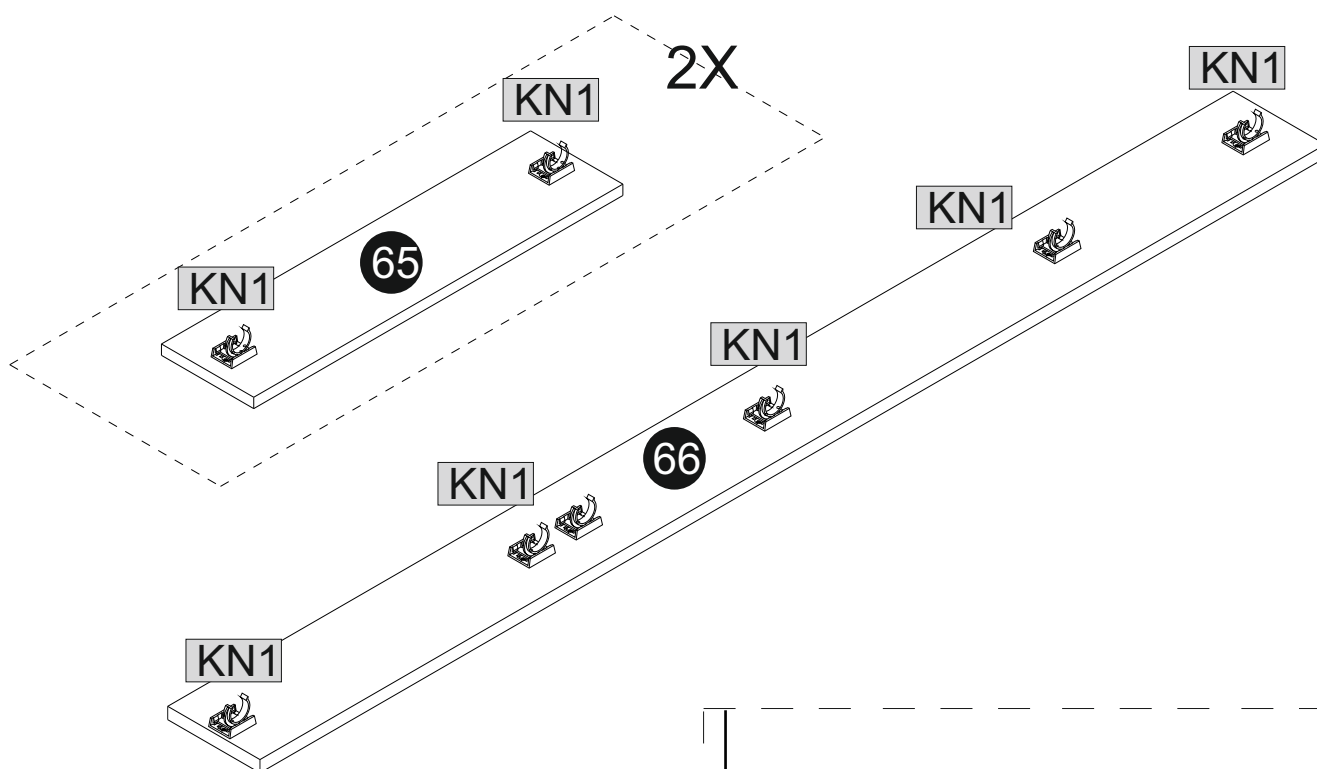
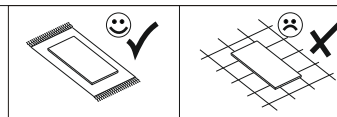
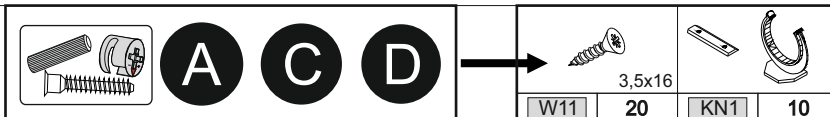
		 L-212	
ZK	8	U20	1

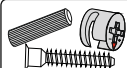


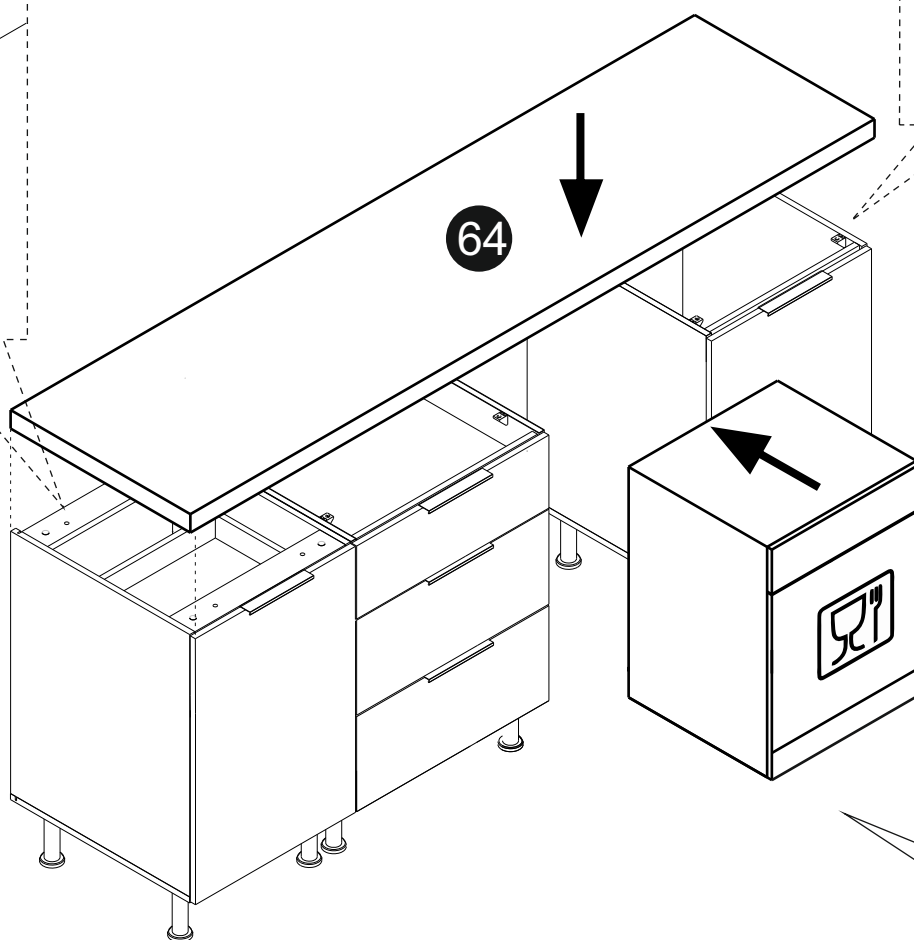
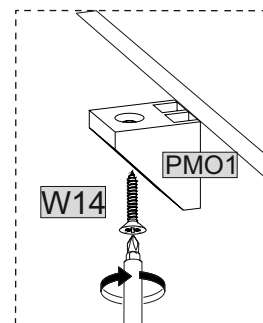
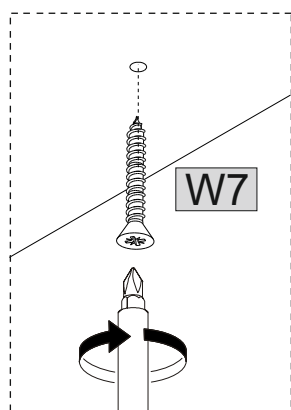


N	L [mm]	W [mm]	T [mm]	Q	COLLI
64	2200	600	38	1	COLLI_7/7
65	501	150	16	2	COLLI_7/7
66	2200	150	16	1	COLLI_7/7

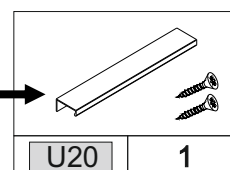
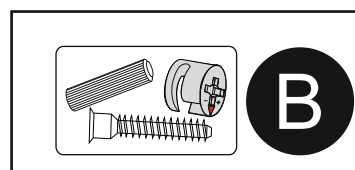
01



 A C D			 4x30 W7 4		 4x25 W14 8	
---	--	--	---	--	--	--



U20

B

N	L [mm]	W [mm]	T [mm]	Q	COLLI
B	712	596	16	1	COLLI_5/7

03

