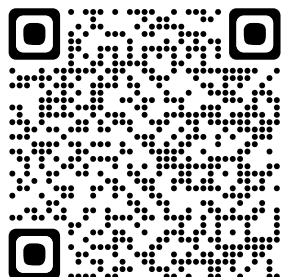
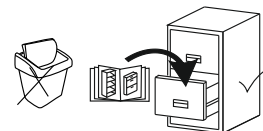


MEBLE-OKMED
DEMKO

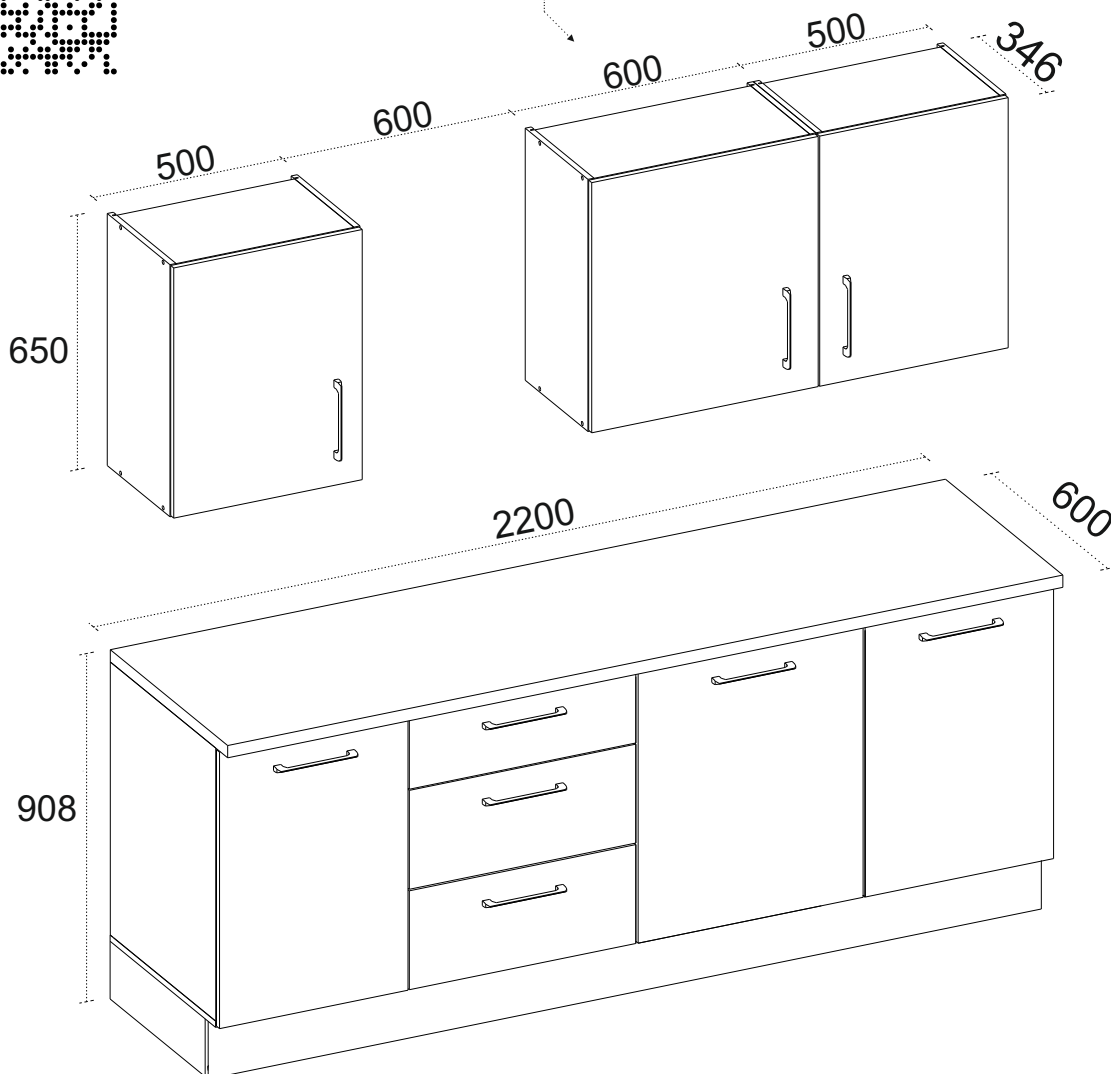
„MEBLE-OKMED” DEMKO - SPÓŁKA JAWNA
ul. Kolejowa 13, 14-500 Braniewo, POLSKA
www.mebleokmed.pl (+48) 55 243 27 26
firma@mebleokmed.pl

SERIA: .../...



TURIN ZB 220

ZP:/..



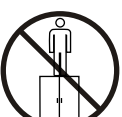
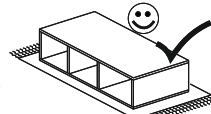
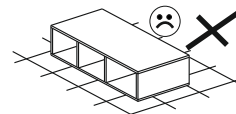
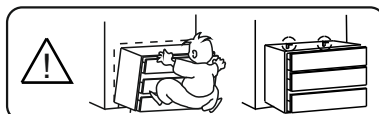
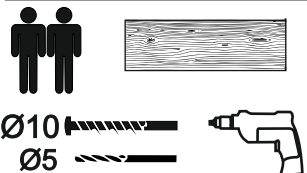
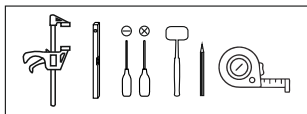
LE TRI
+ **FACILE**



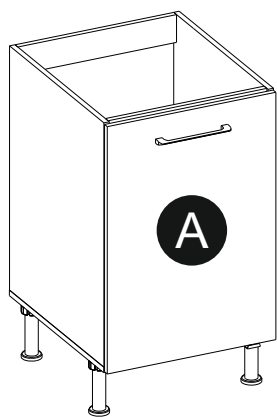
FR
Donnez ou recyclez
vos meubles.



<https://quefairede mesdechets.fr>

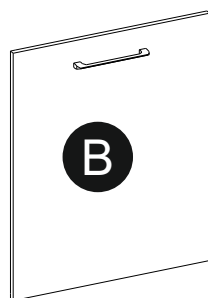


3-6



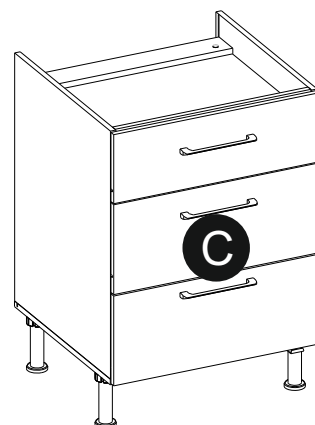
COLLI 1/7

39



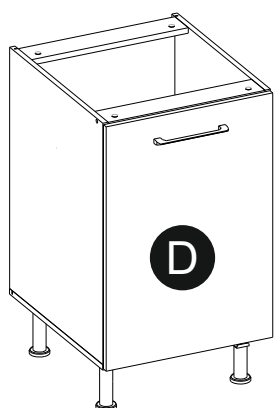
COLLI 5/7

7-19



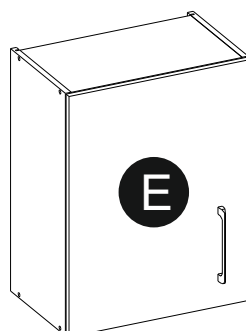
COLLI 2/7

20-25



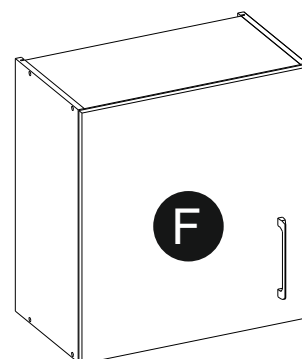
COLLI 3/7

26-31



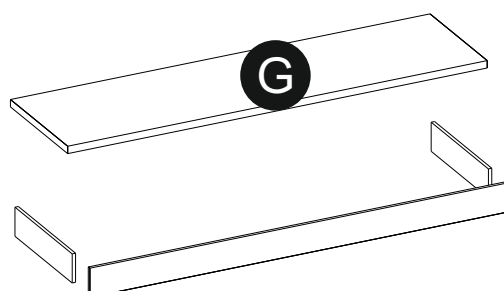
COLLI 4/7
COLLI 6/7

32-37

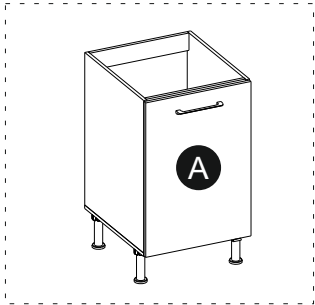


COLLI 5/7

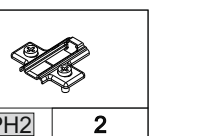
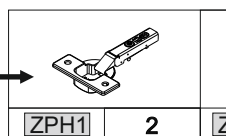
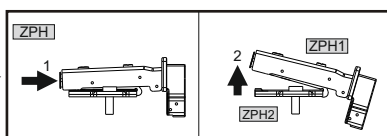
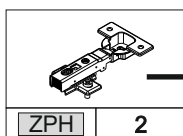
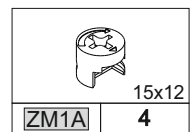
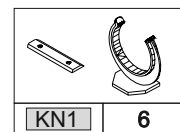
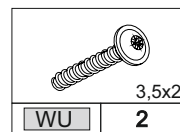
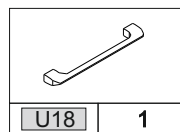
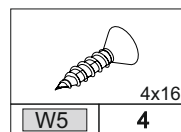
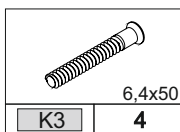
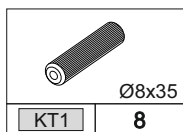
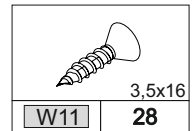
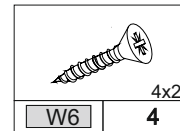
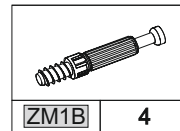
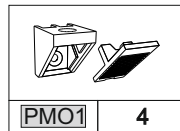
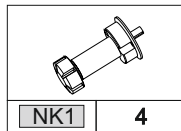
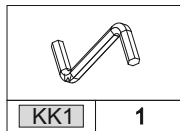
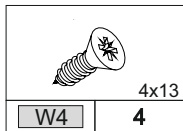
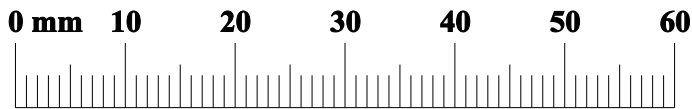
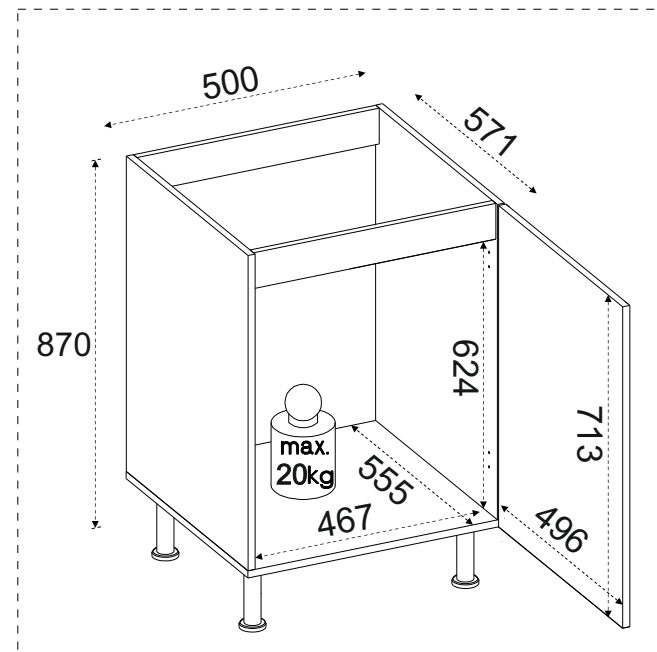
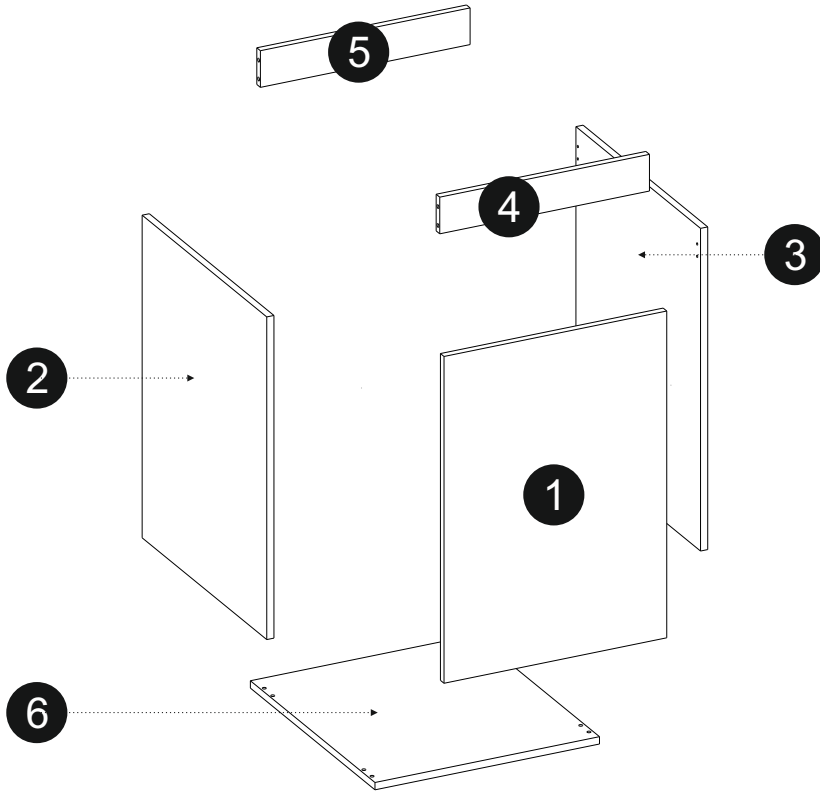
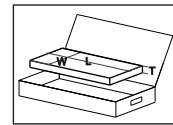
38-40



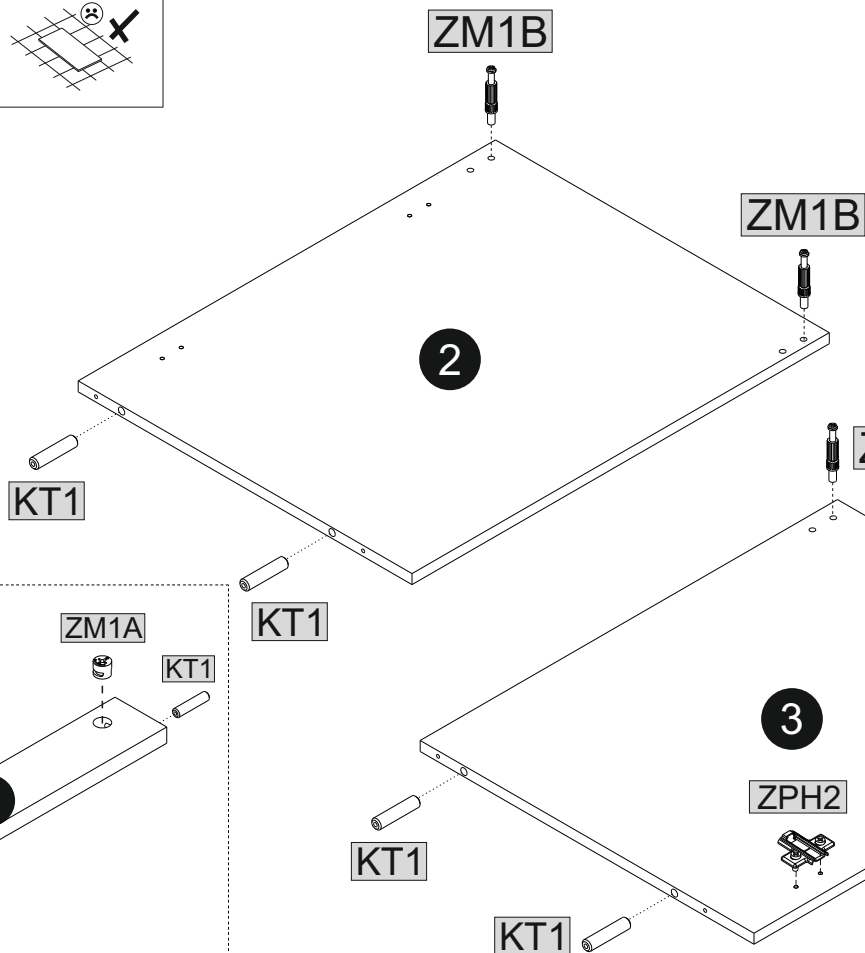
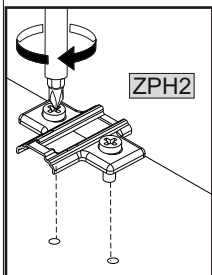
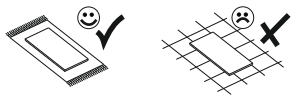
COLLI 7/7

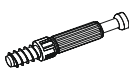


N	L [mm]	W [mm]	T [mm]	Q	COLLI
1	713	496	16	1	COLLI_1/7
2	704	555	16	1	COLLI_1/7
3	704	555	16	1	COLLI_1/7
4	467	80	16	1	COLLI_1/7
5	467	80	16	1	COLLI_1/7
6	500	555	16	1	COLLI_1/7

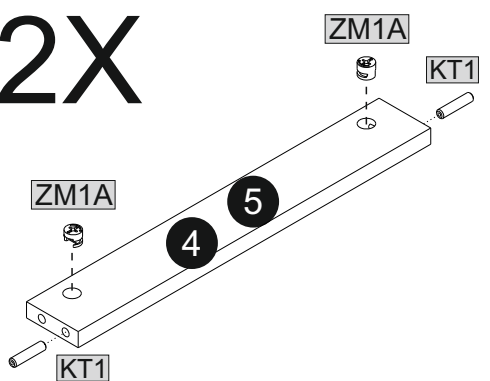


01

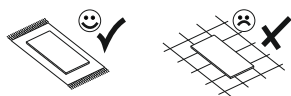


			
Ø8x35			
KT1	8	ZPH2	2
			
15x12			
ZM1A	4	ZM1B	4

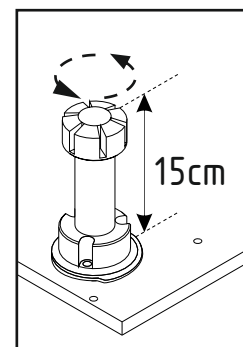
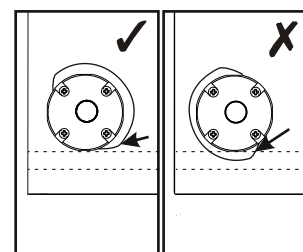
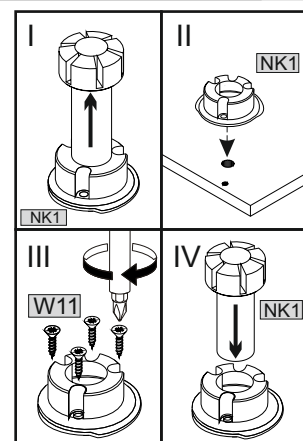
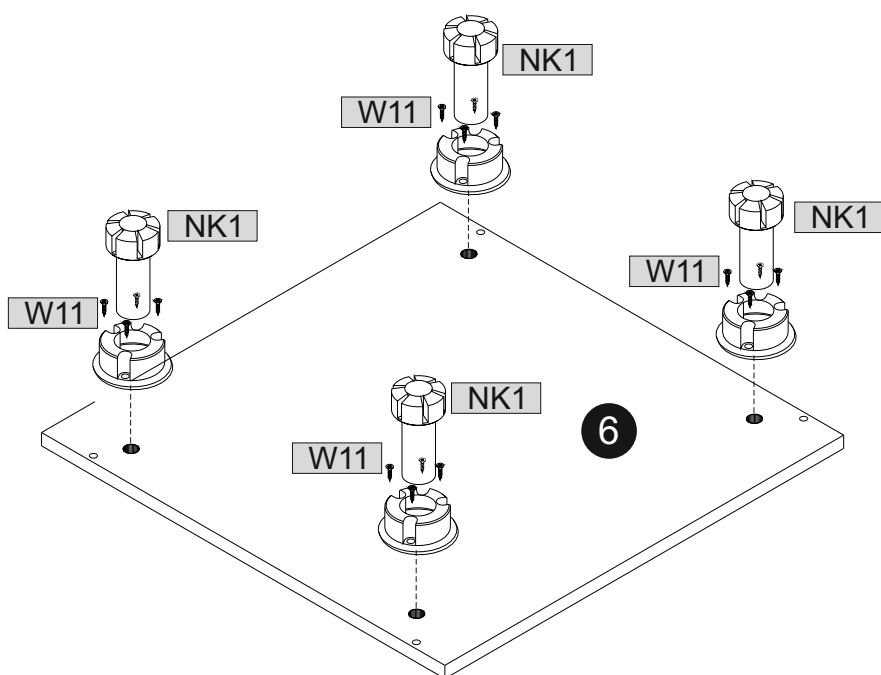
2X



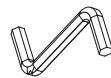
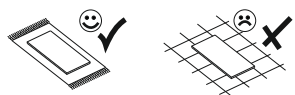
02



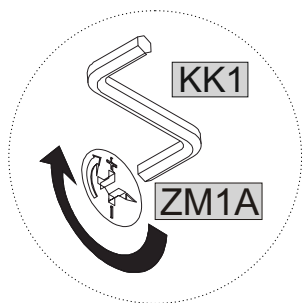
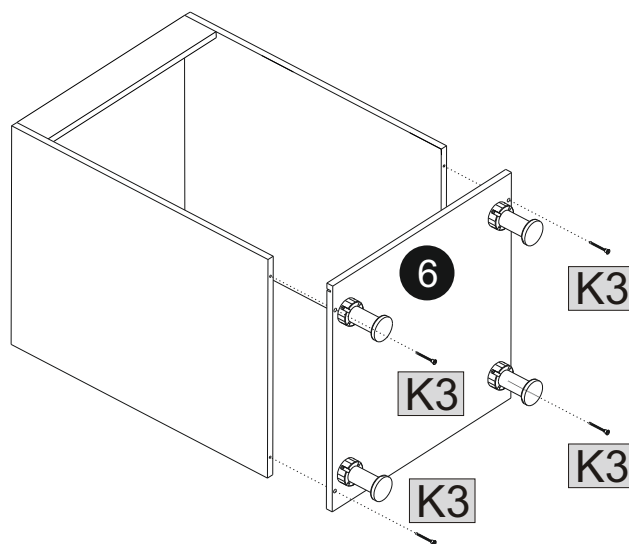
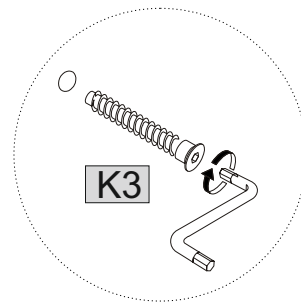
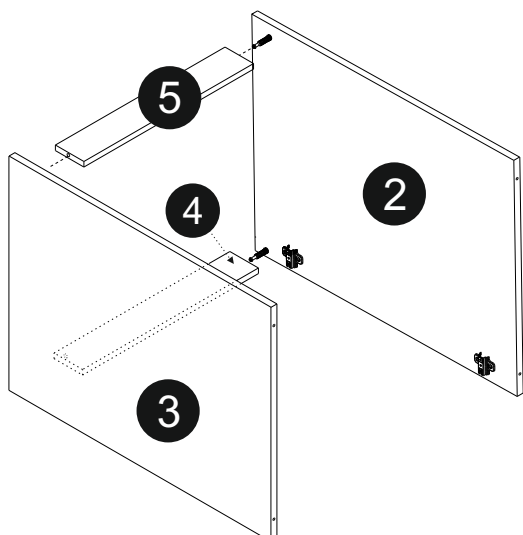
			
		3,5x16	
NK1	4	W11	16



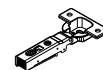
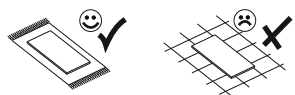
03



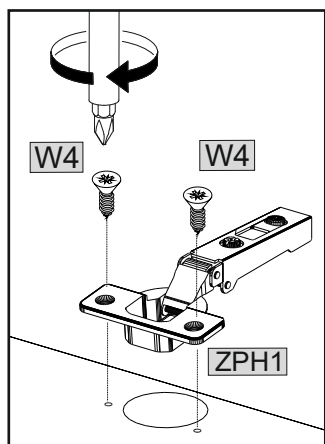
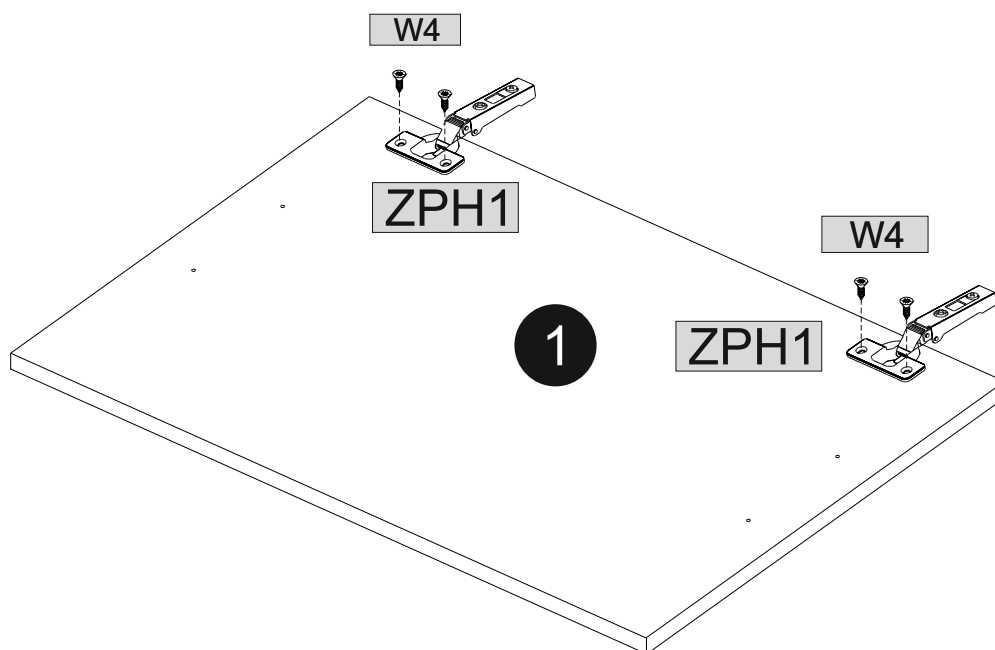
KK1	1
	
6,4x50	
K3	4



04

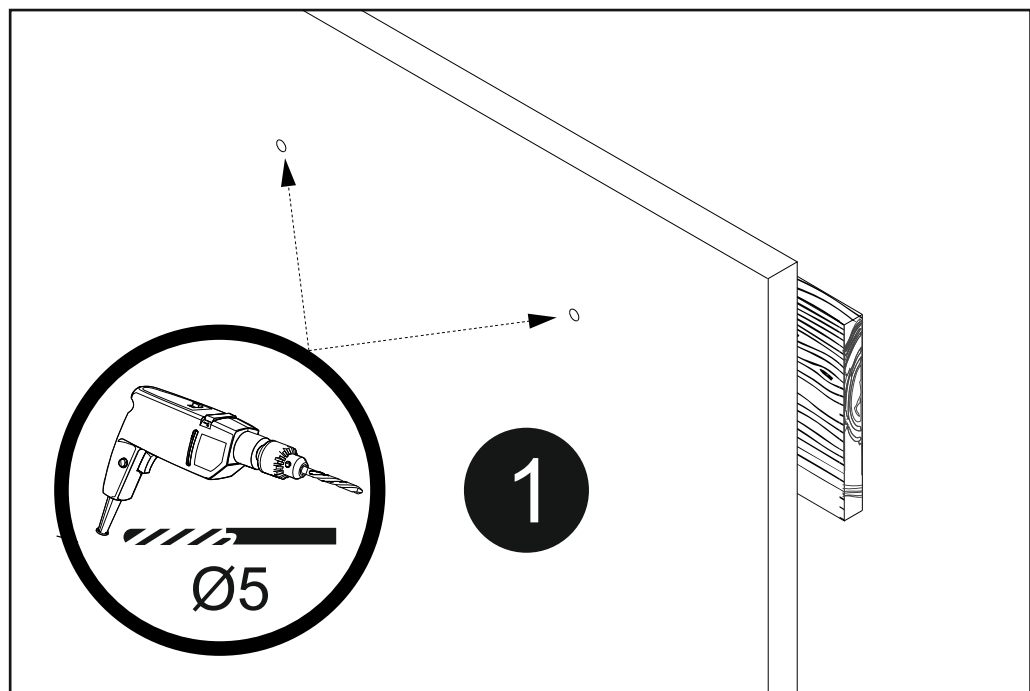
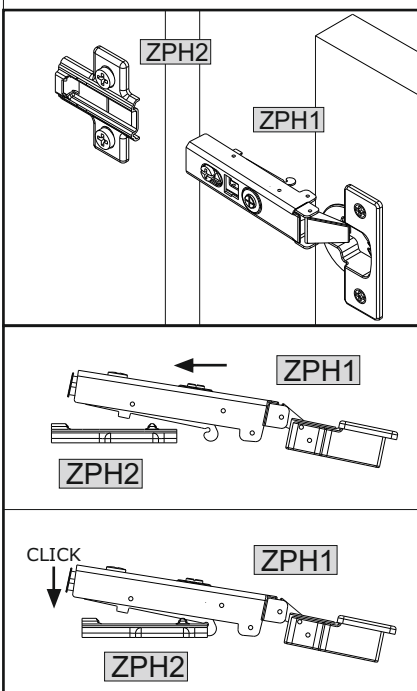
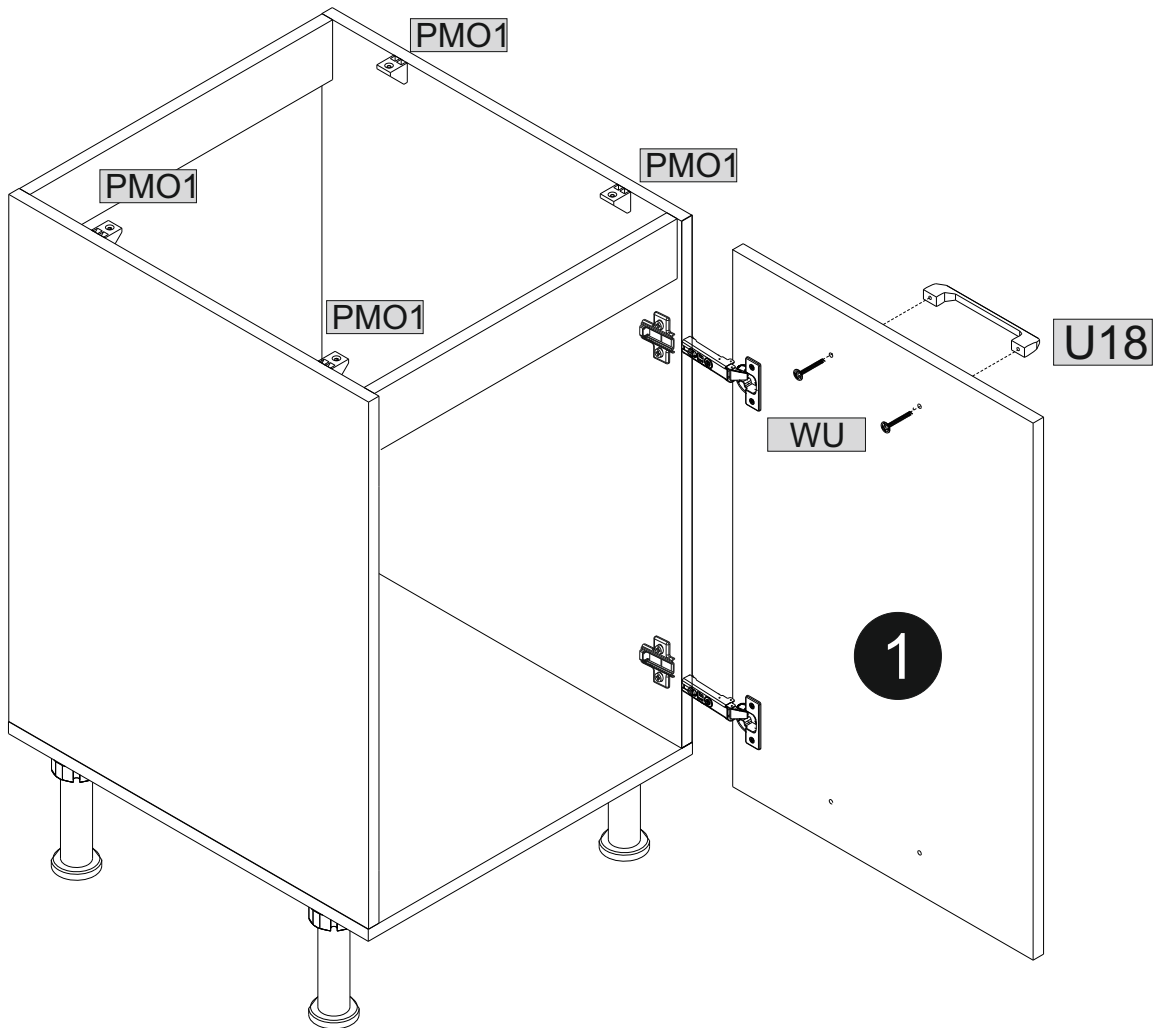
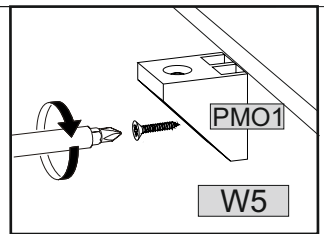


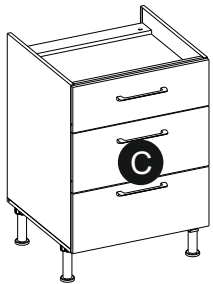
ZPH1	2
W4	4



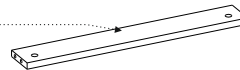
05

	4x16						3,5x25
W5	4	PMO1	4	U18	1	WU	2



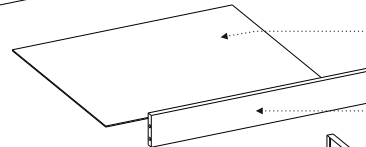


14



5

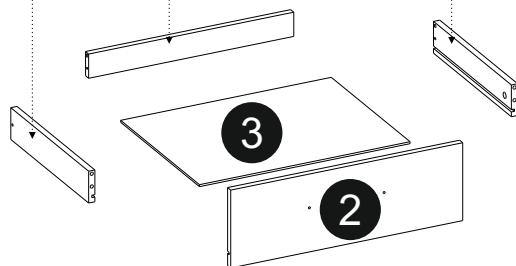
13



6

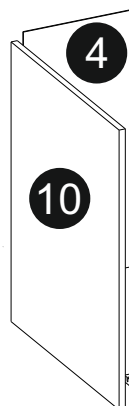
16

7



3

2

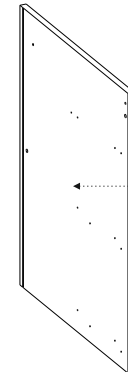


4

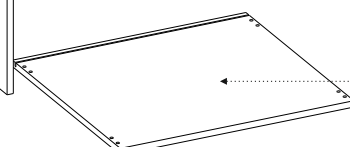
10

4

11



12

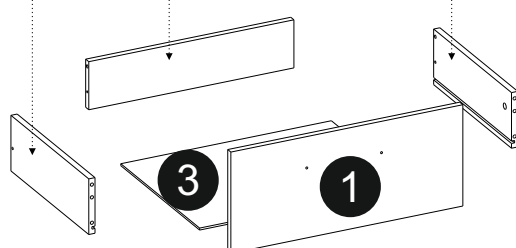


2X

8

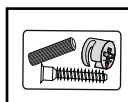
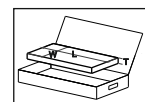
15

9



3

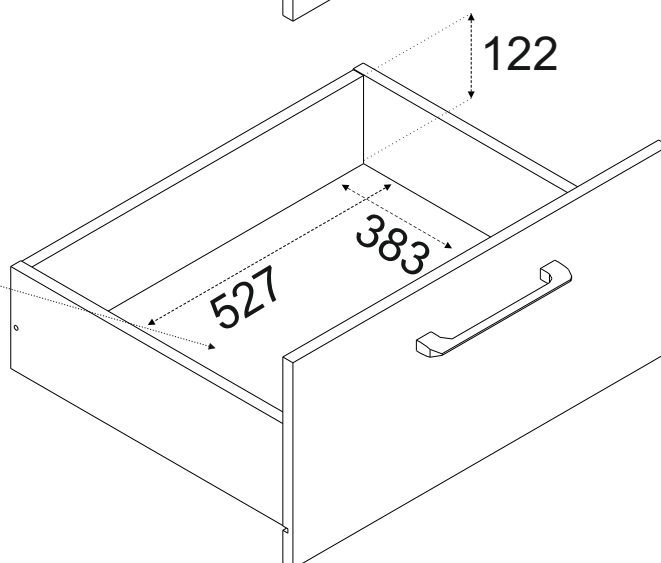
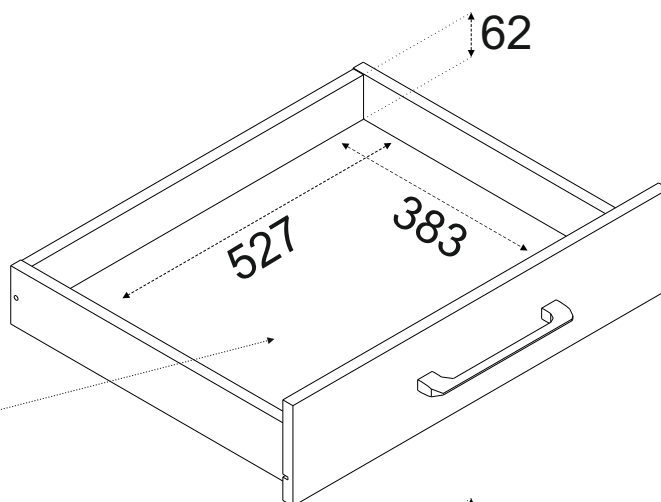
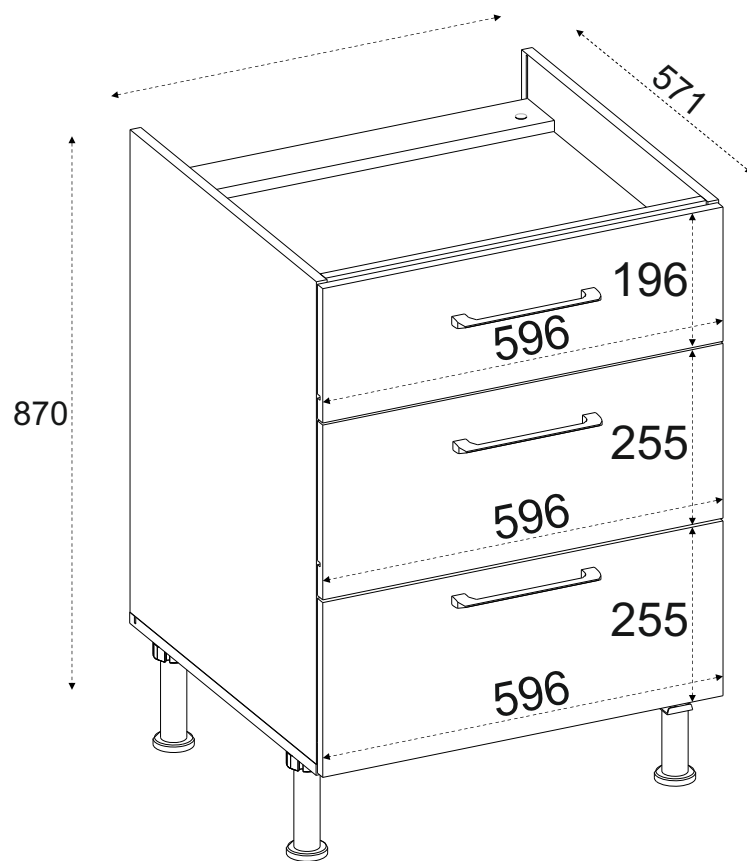
1

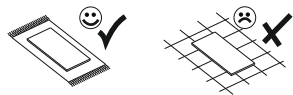


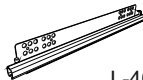
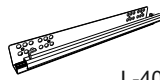
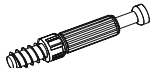
COLLI_2/7

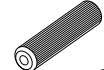
N	L [mm]	W [mm]	T [mm]	Q	COLLI
1	255	596	16	2	COLLI_2/7
2	196	596	16	1	COLLI_2/7
3	541	405	5	3	COLLI_2/7
4	646	292	3	2	COLLI_2/7
5	565	480	2	1	COLLI_2/7
6	400	80	16	1	COLLI_2/7
7	400	80	16	1	COLLI_2/7
8	400	140	16	2	COLLI_2/7
9	400	140	16	2	COLLI_2/7
10	704	555	16	1	COLLI_2/7
11	704	555	16	1	COLLI_2/7
12	600	555	16	1	COLLI_2/7
13	567	80	16	1	COLLI_2/7
14	567	80	16	1	COLLI_2/7
15	527	121	16	2	COLLI_2/7
16	527	61	16	1	COLLI_2/7

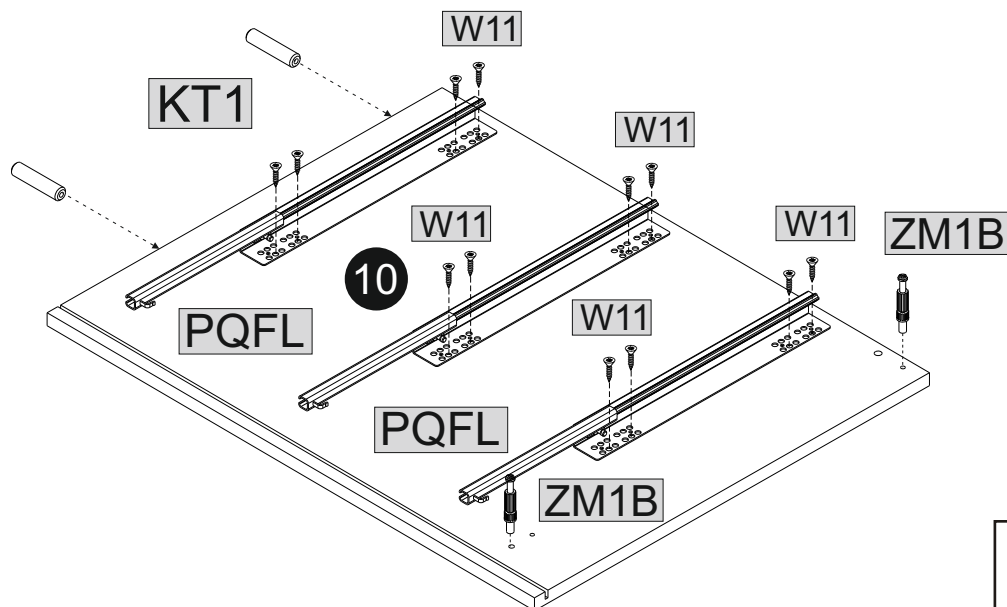
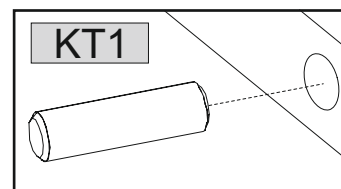
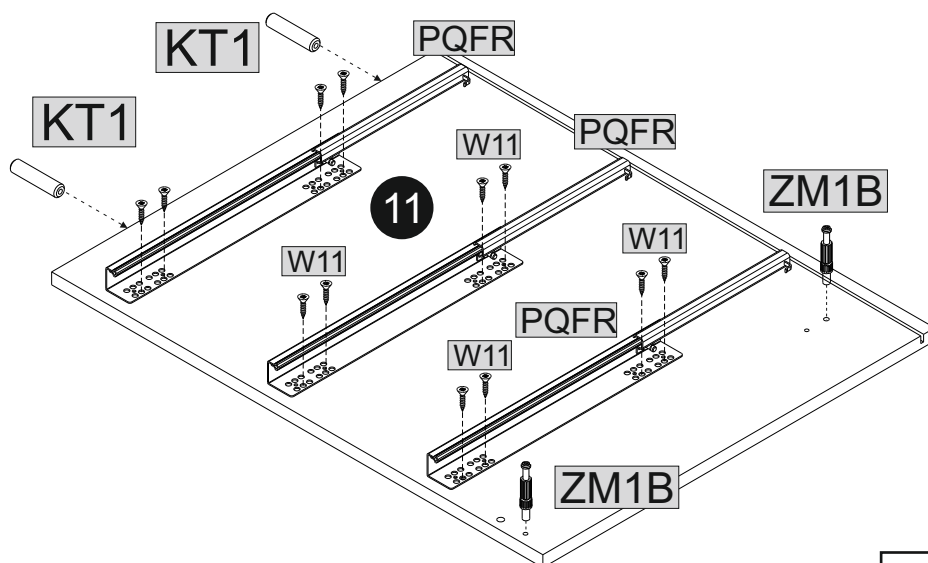
	U18	3		WU	6		W5	4		KN1	2
	W2	6		LI	1		WDS3	3		PMO1	4
	KK1	1		S1	12		W7	4		KT1	24
	W1	38		NK1	4		WK1	1		ZM1A	10
	W11	37		KM1	6		ZM1B	10		ZM1	6
	PQFR	3		PQFL	3		K3	4		ZS1	6



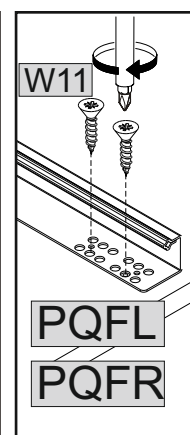
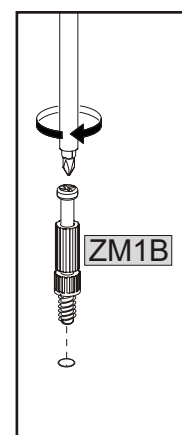
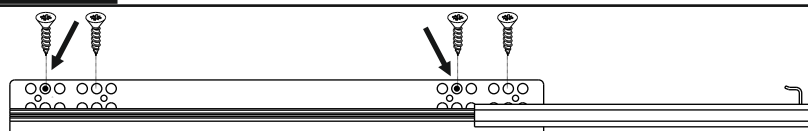


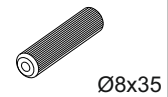
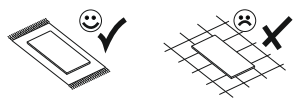
			
L-400		L-400	
PQFL	3	PQFR	3
			
3,5x16			
W11	24	ZM1B	4

	
Ø8x35	
KT1	4



PQ3 & PQ4



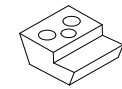


KT1

4

ZM1A

4



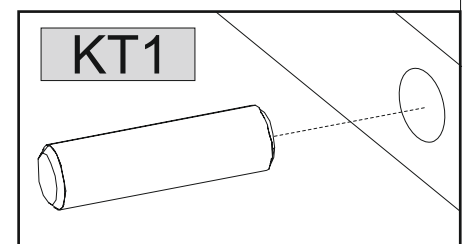
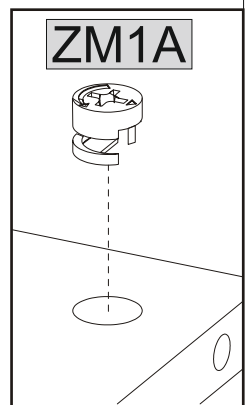
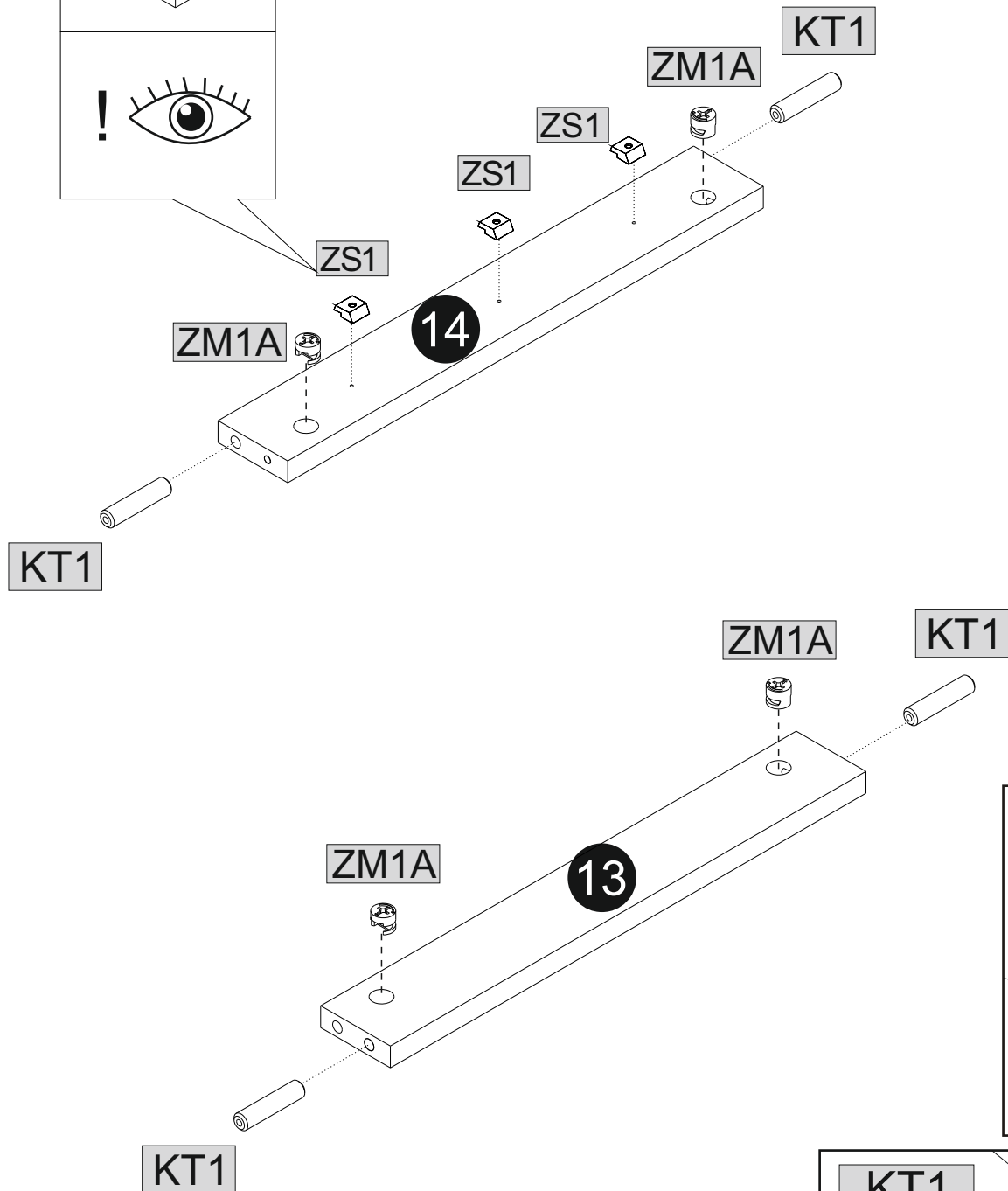
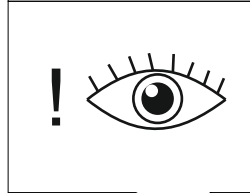
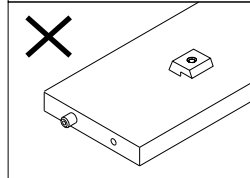
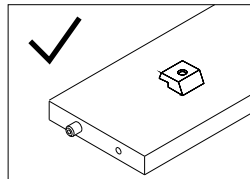
ZS1

3

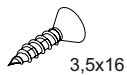


W2

3



03



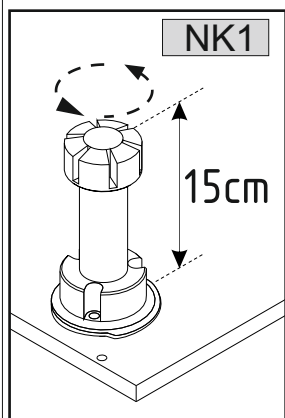
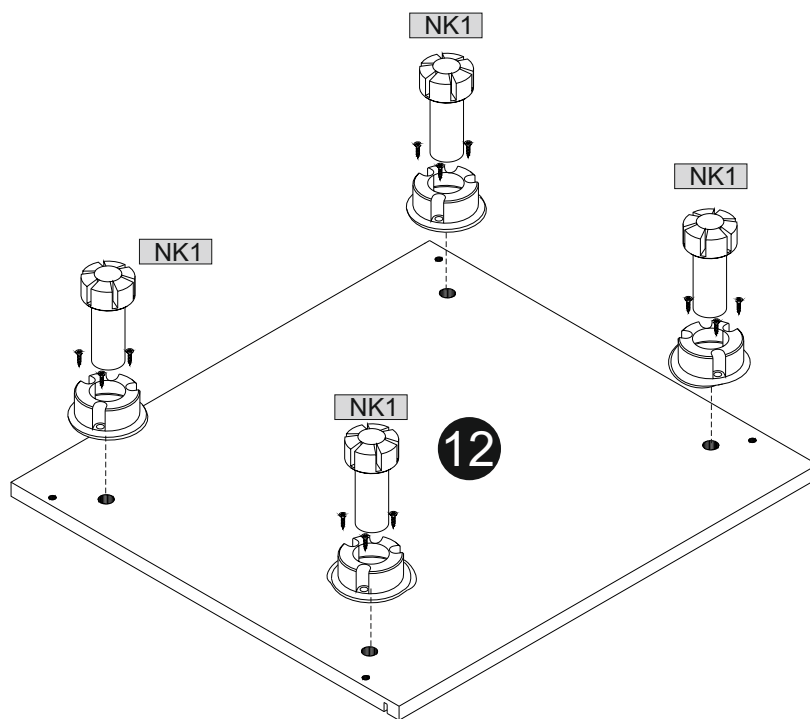
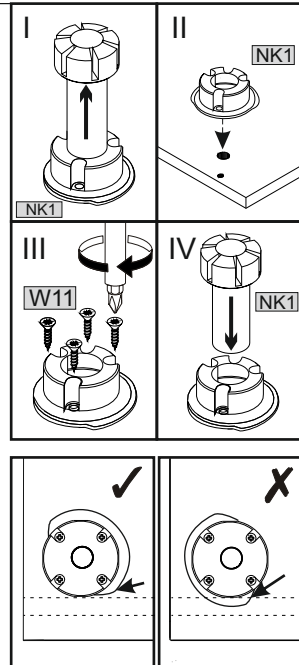
3,5x16

NK1

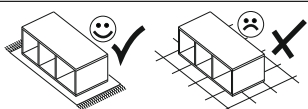
4

W11

16

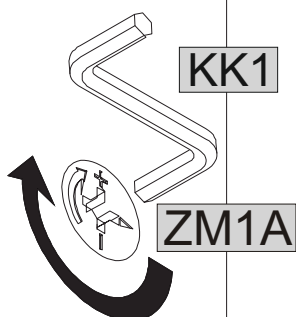
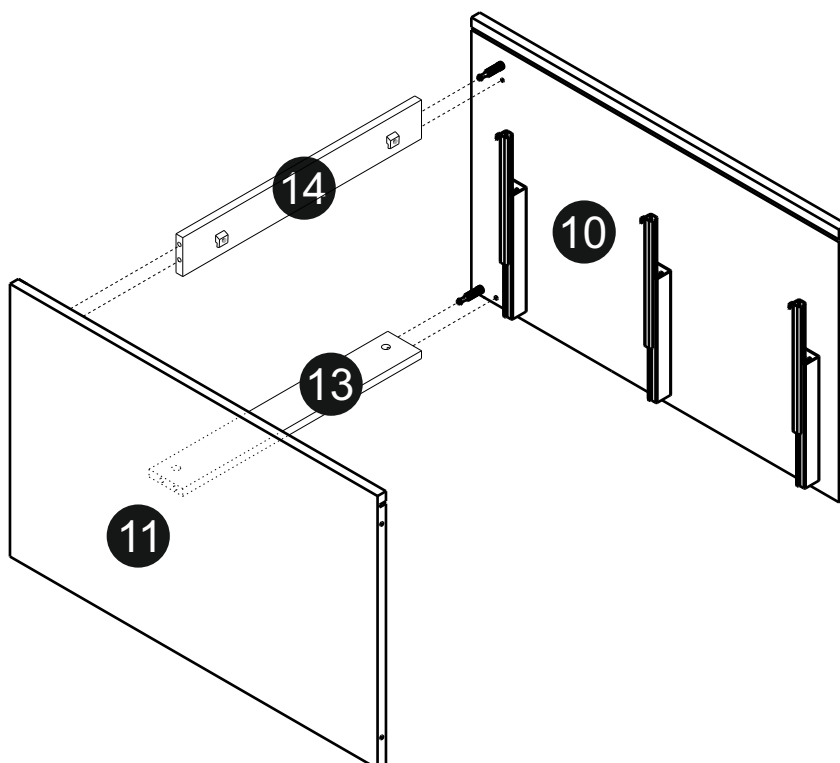


04

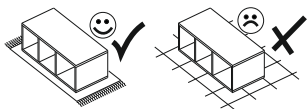


KK1

1



05



6,4x50

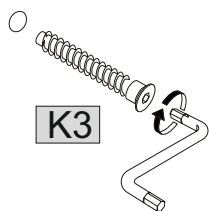
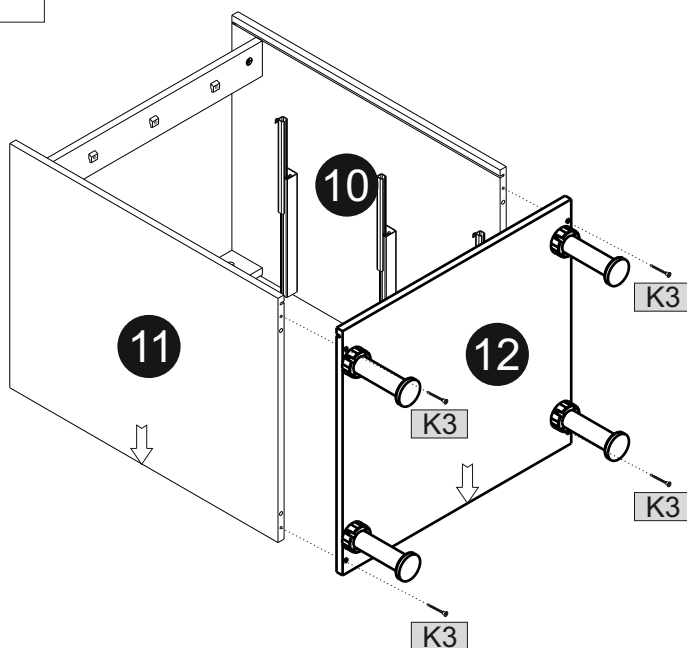


K3

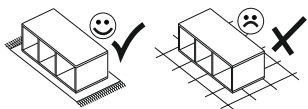
4

KK1

1



06



3x16

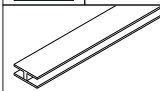
W1

8



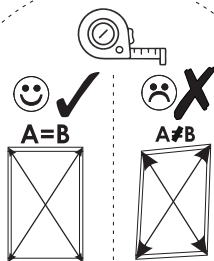
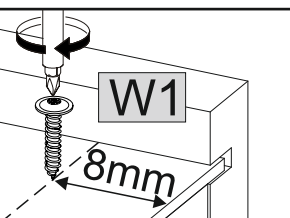
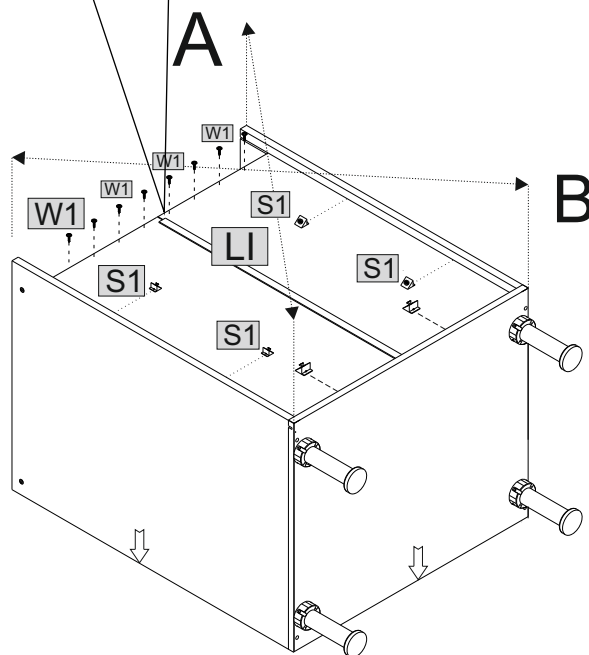
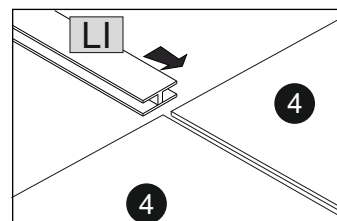
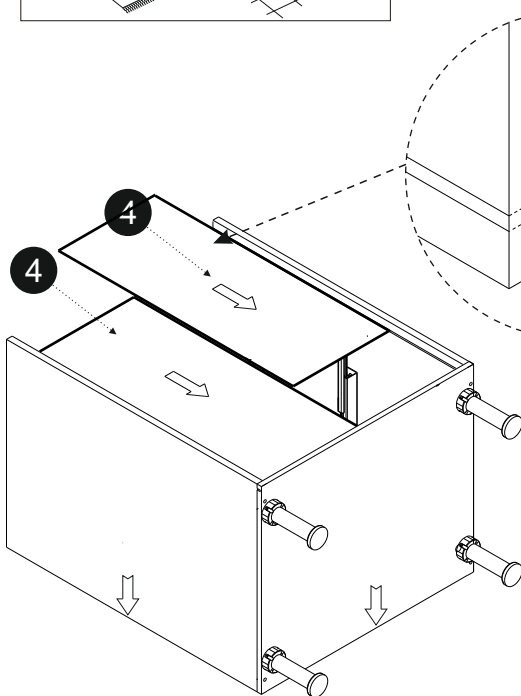
S1

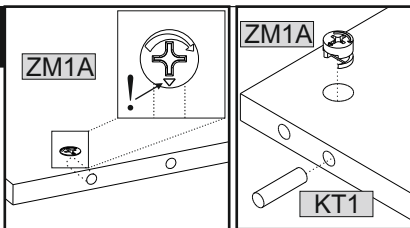
6



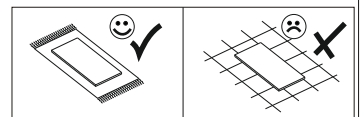
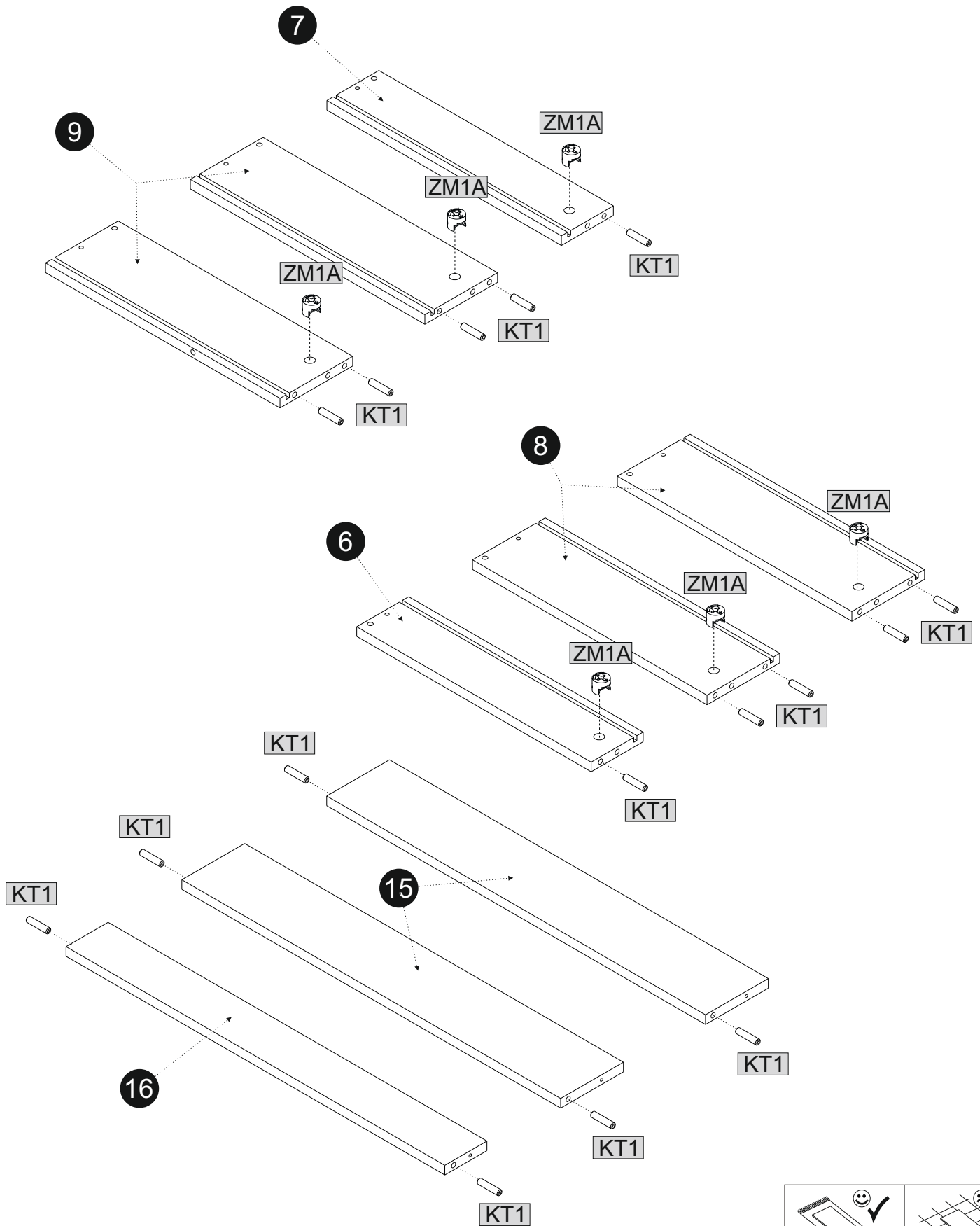
LI

1

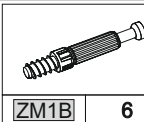
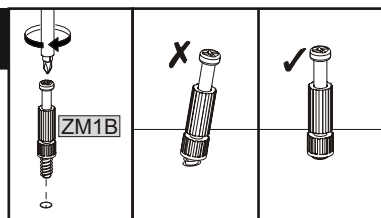




 Ø8x35	
KT1	16
	
ZM1A	6

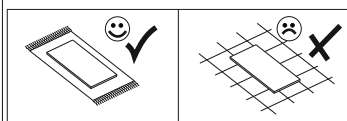
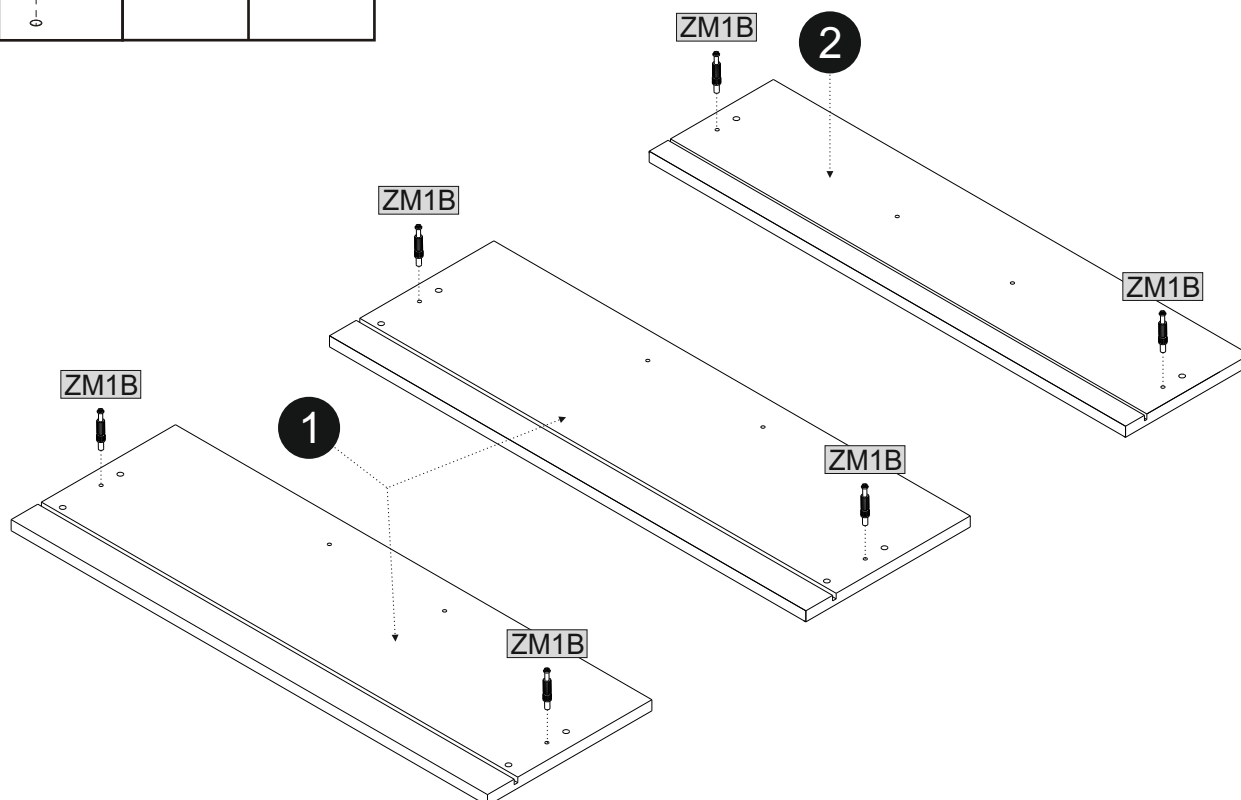


08

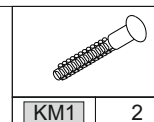


ZM1B

6

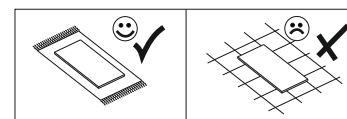
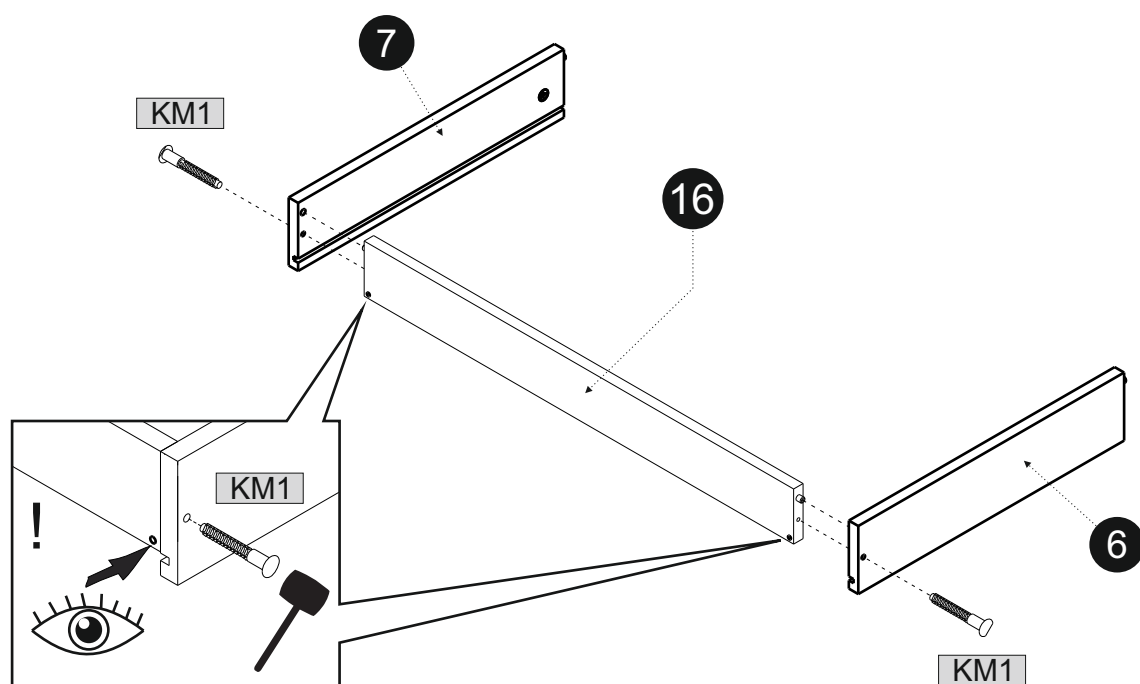


09

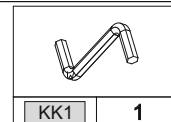
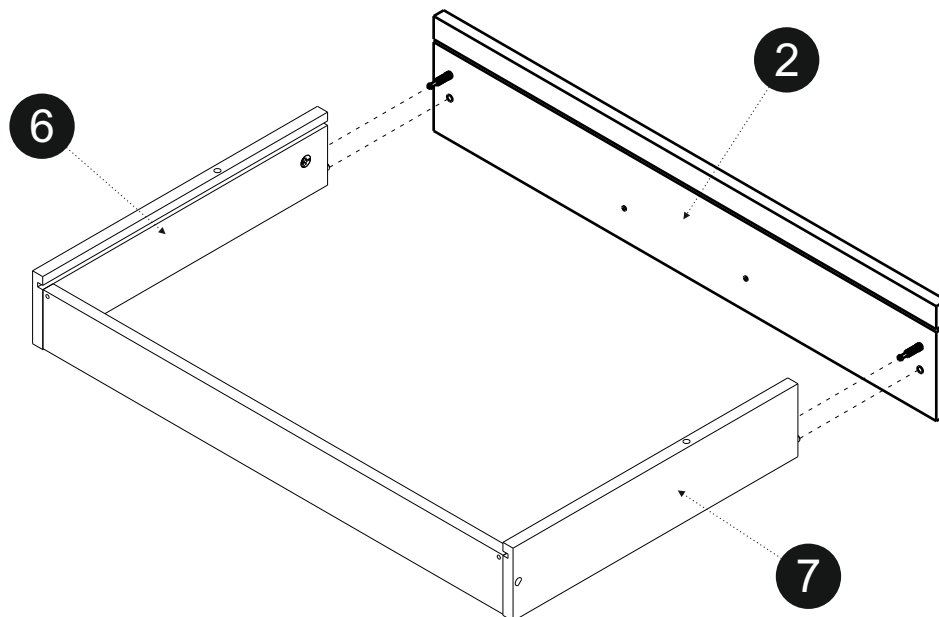
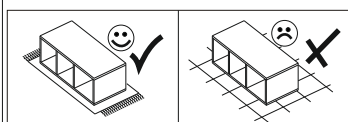
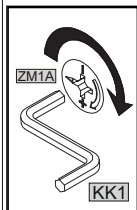
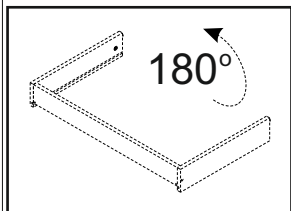


KM1

2

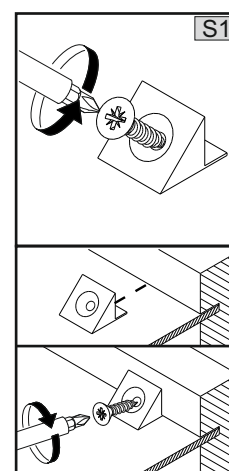
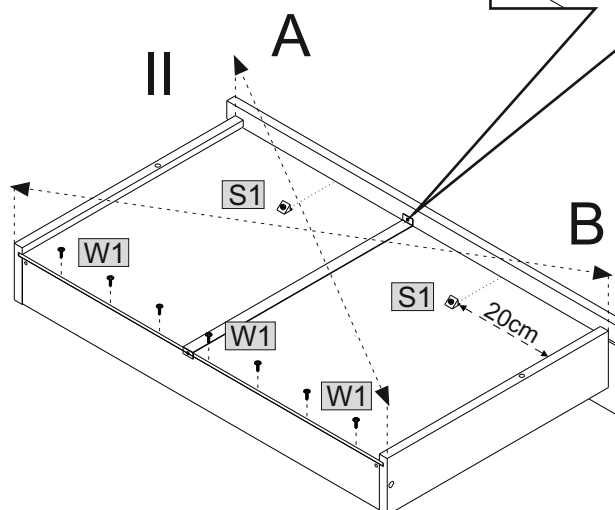
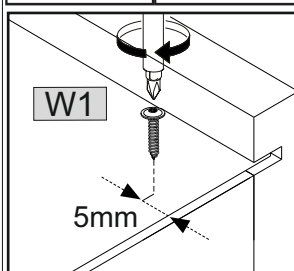
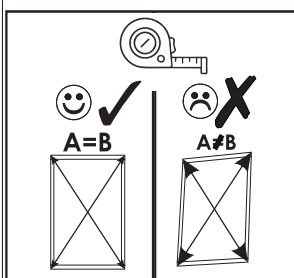
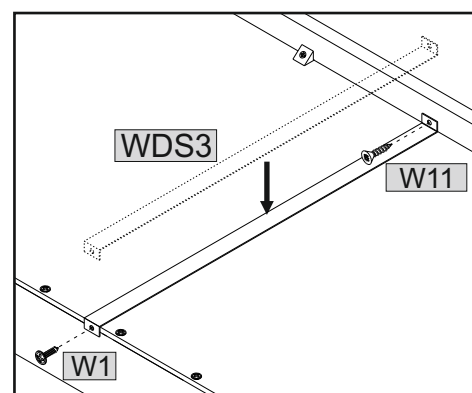
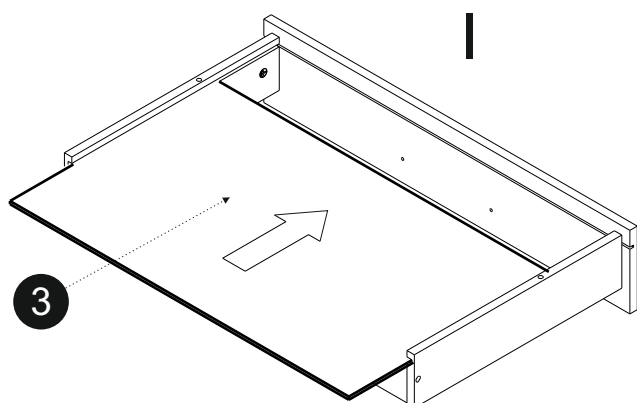


10



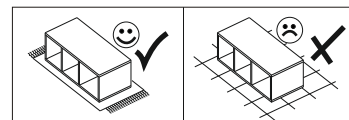
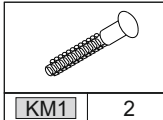
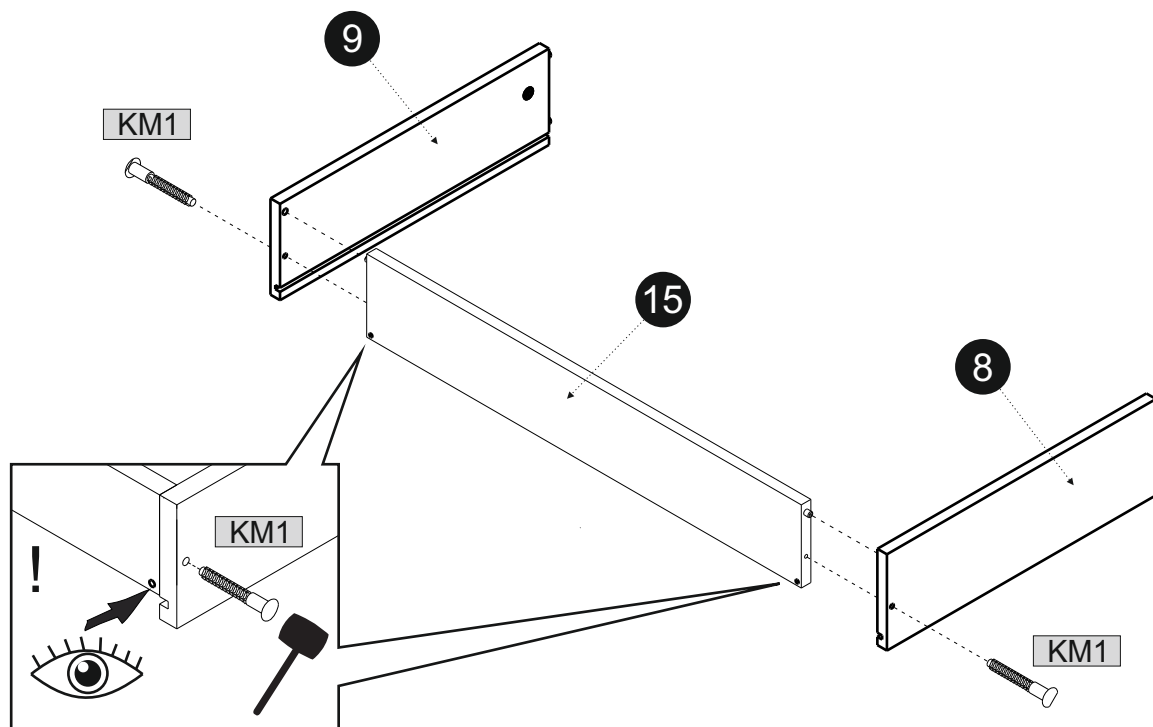
11

	3,5x16						3x16
W11	1	WDS3	1	S1	2	W1	8



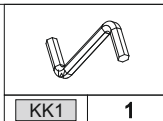
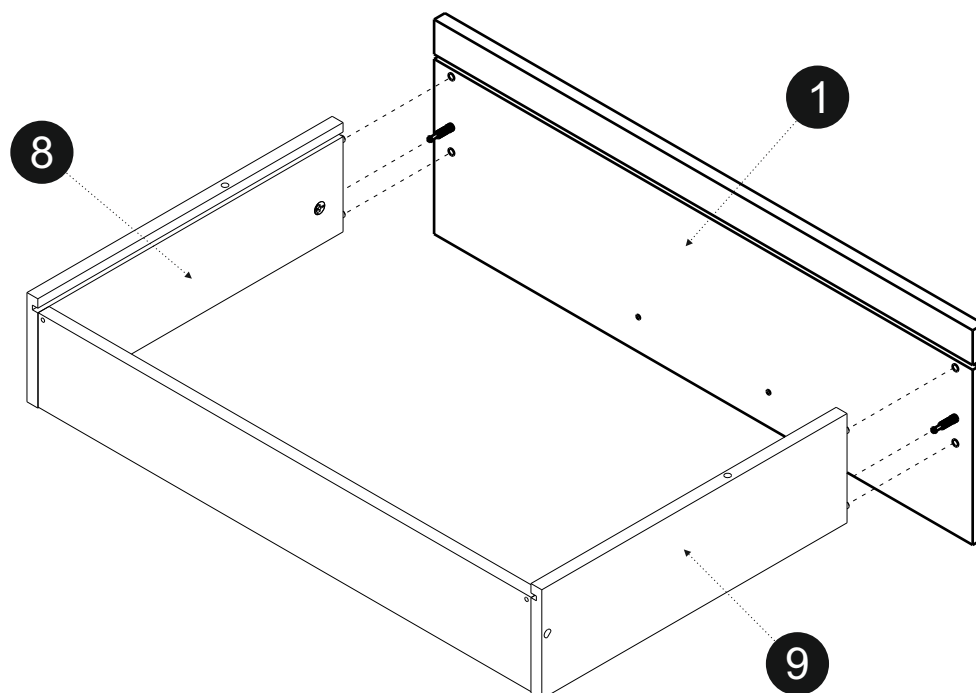
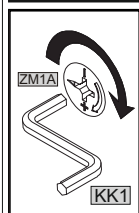
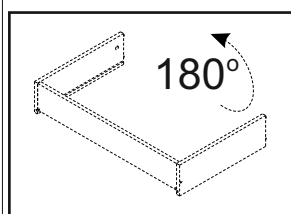
12

2x



13

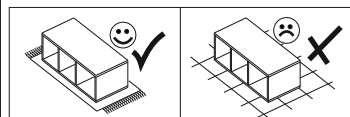
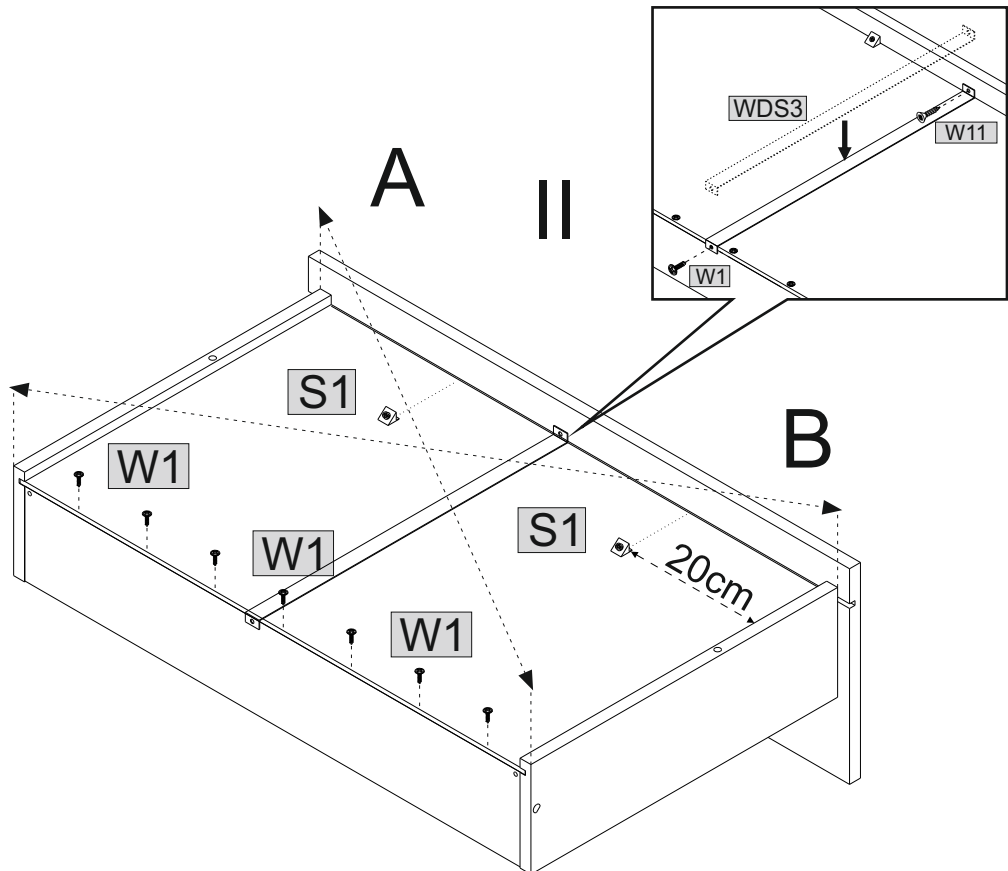
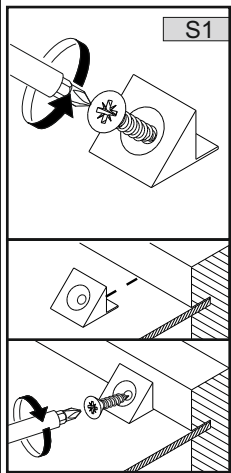
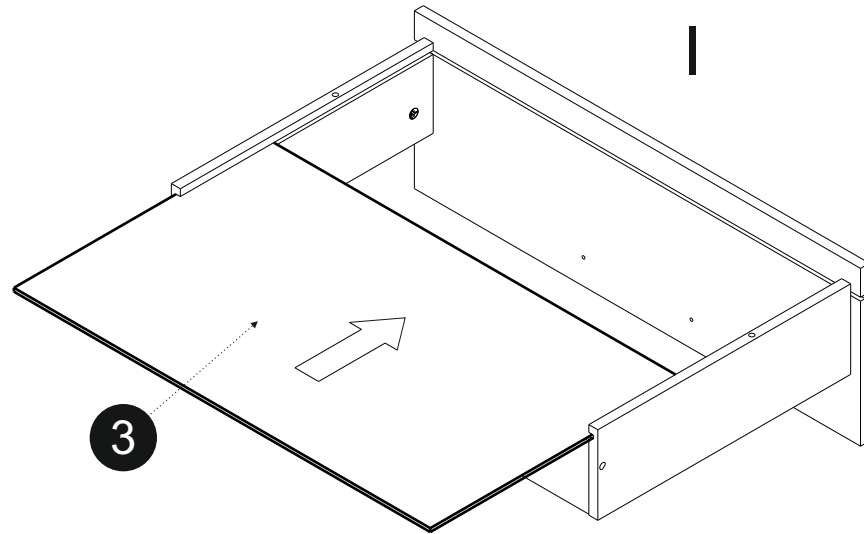
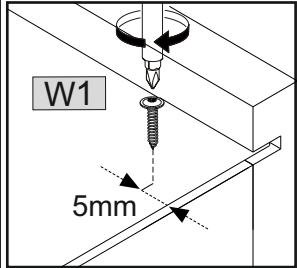
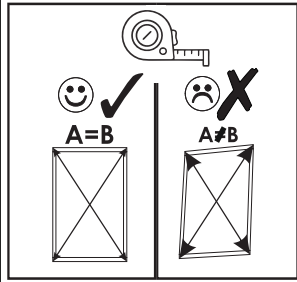
2x



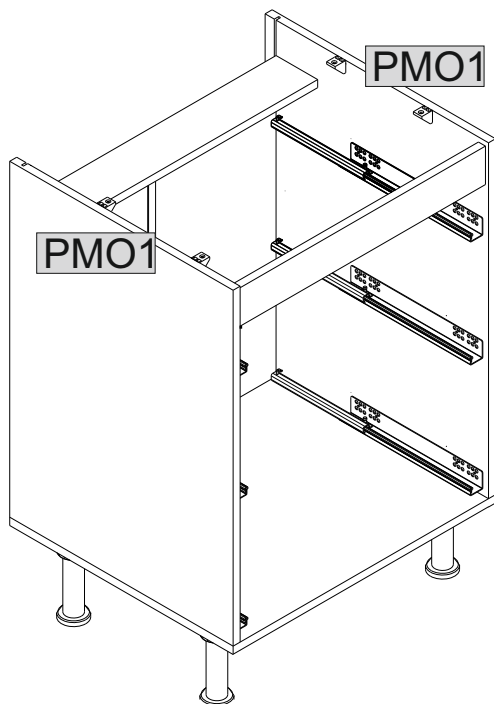
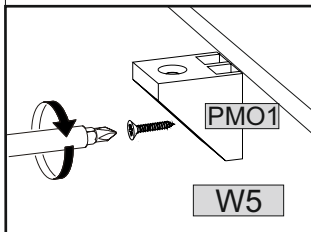
14

2x

							
3,5x16		3x16		3x16			
W11	1	WDS3	1	W1	8	S1	2

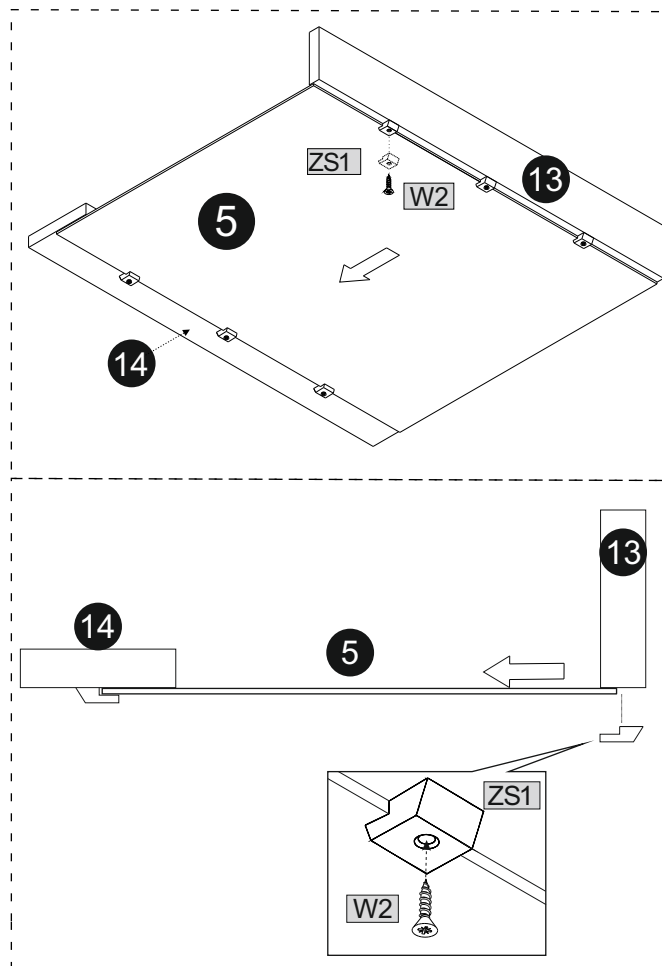
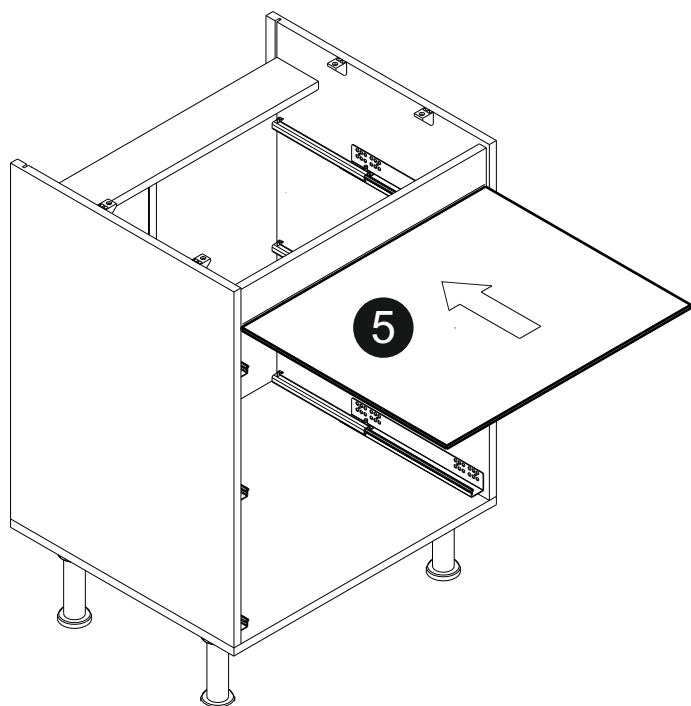


15



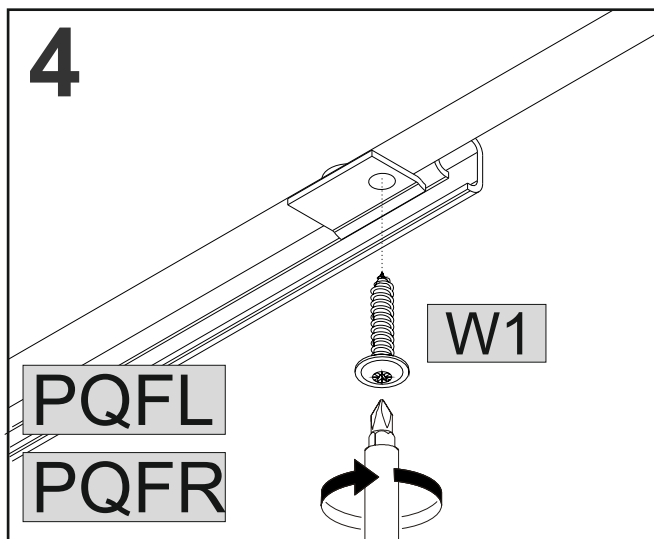
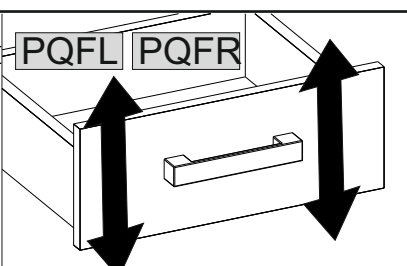
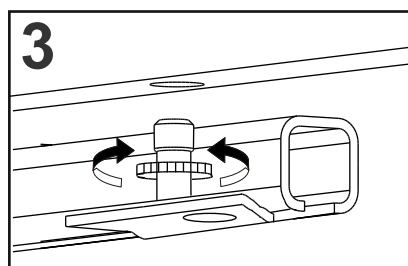
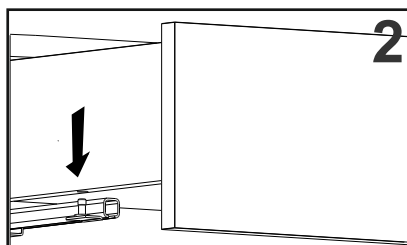
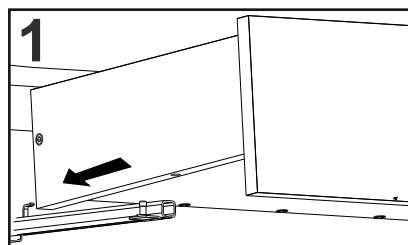
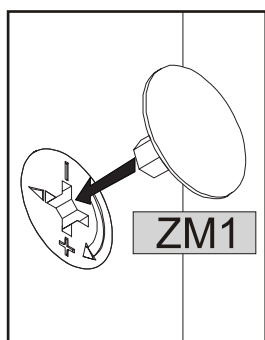
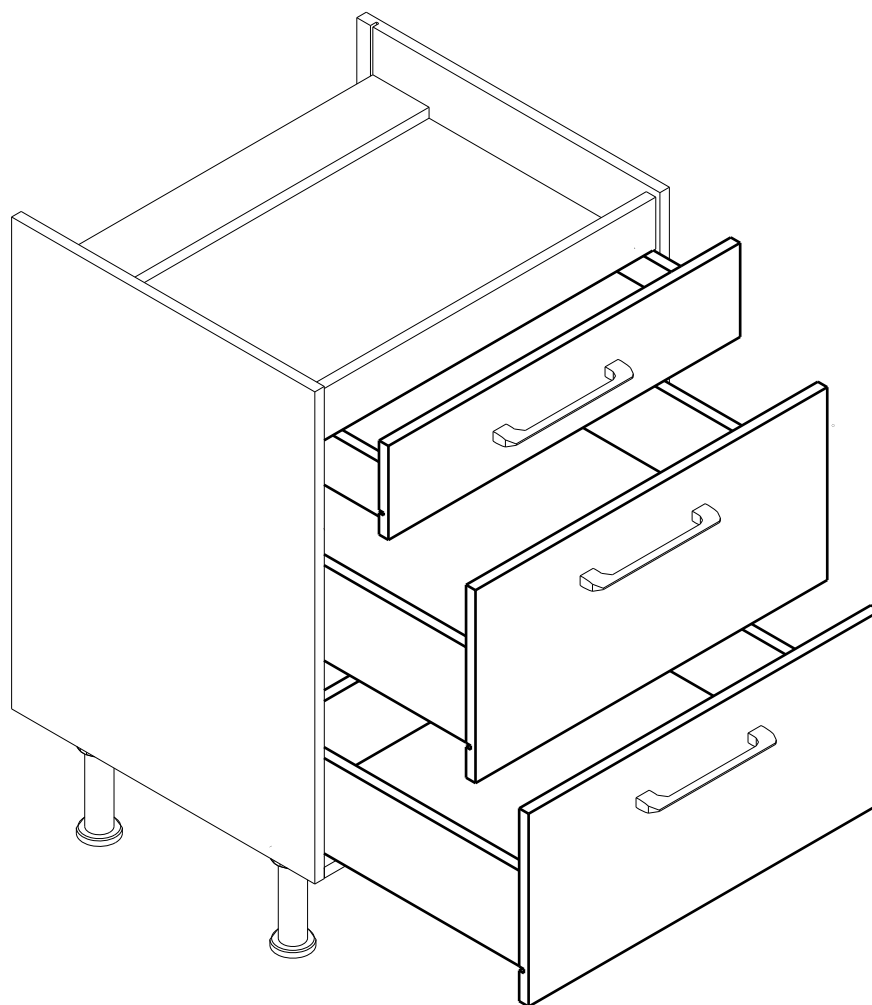
	4x16		
W5	4	PMO1	4

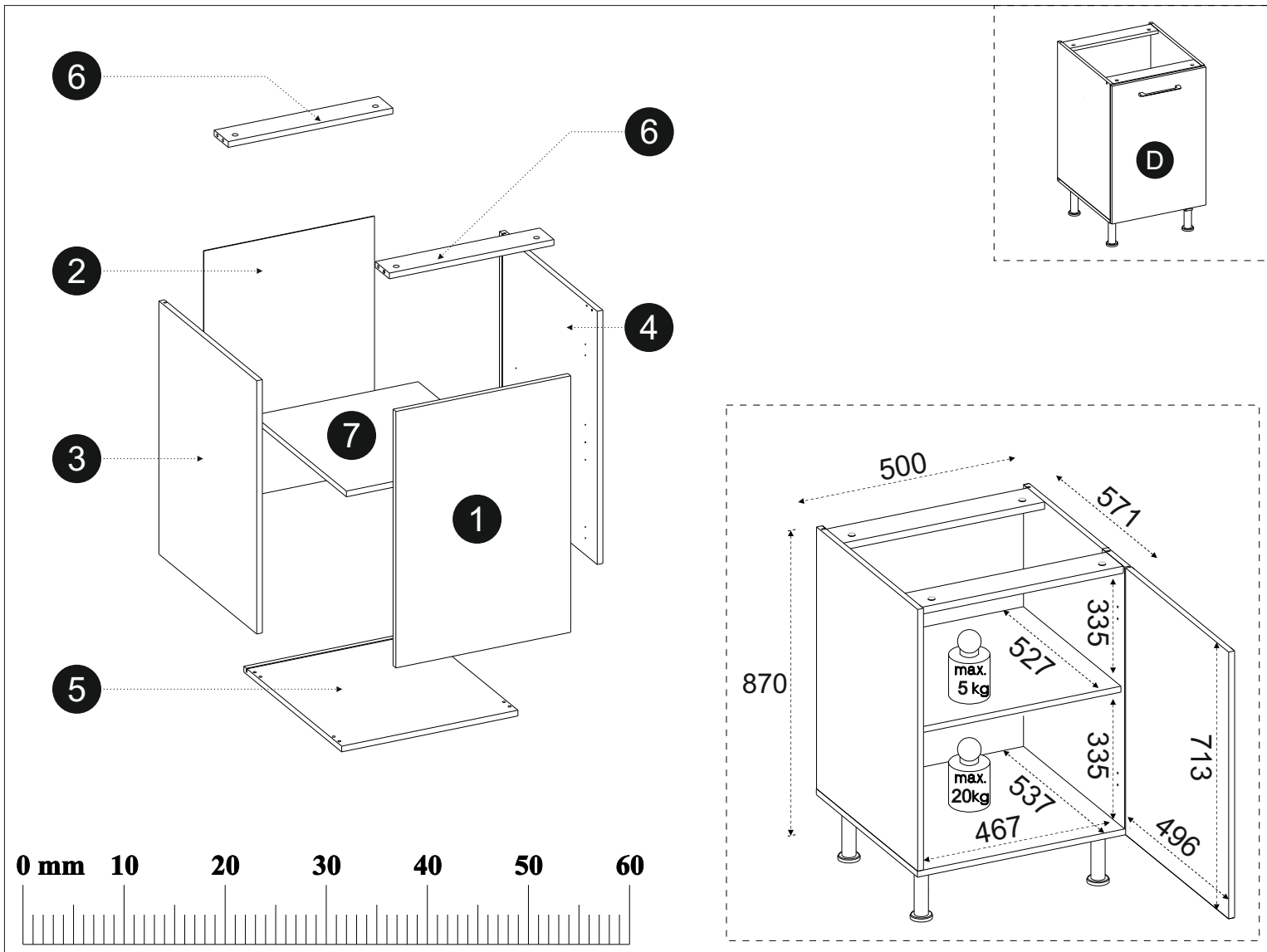
16

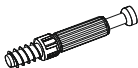


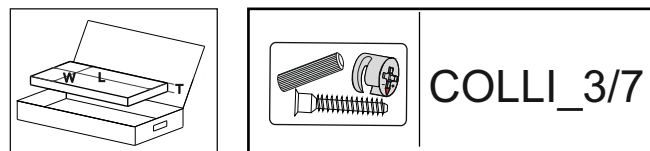
	3x20		
W2	3	ZS1	3

			3,5x25		3x16		
U18	3	WU	6	W1	6	ZM1	6

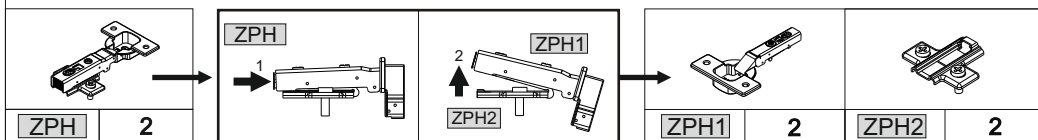




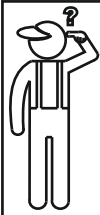
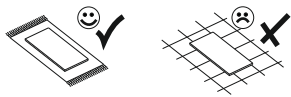
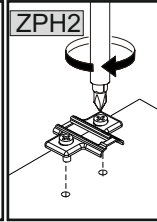
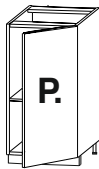
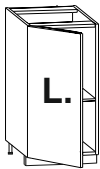
 3,5x25 WU 2	 4x13 W4 4	 3x16 W1 5	 3,5x16 W11 20
 15x12 ZM1B 4	 15x12 ZM1A 4	 Ø8x35 KT1 8	 U18 1
 6,4x50 K3 4	 S1 5	 KK1 1	 NK1 L-150 4
 PP 4	 KN1 2	 W7 4x30 4	



N	L [mm]	W [mm]	T [mm]	Q	COLLI
1	713	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

L/P
!

PP

4



ZPH2

2



Ø8x35

KT1

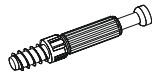
8



15x12

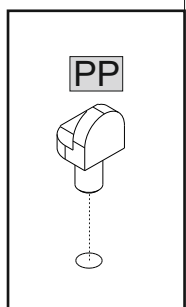
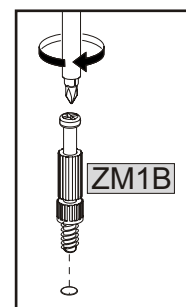
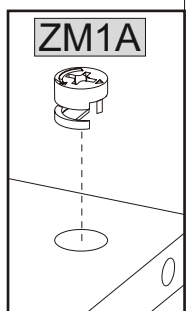
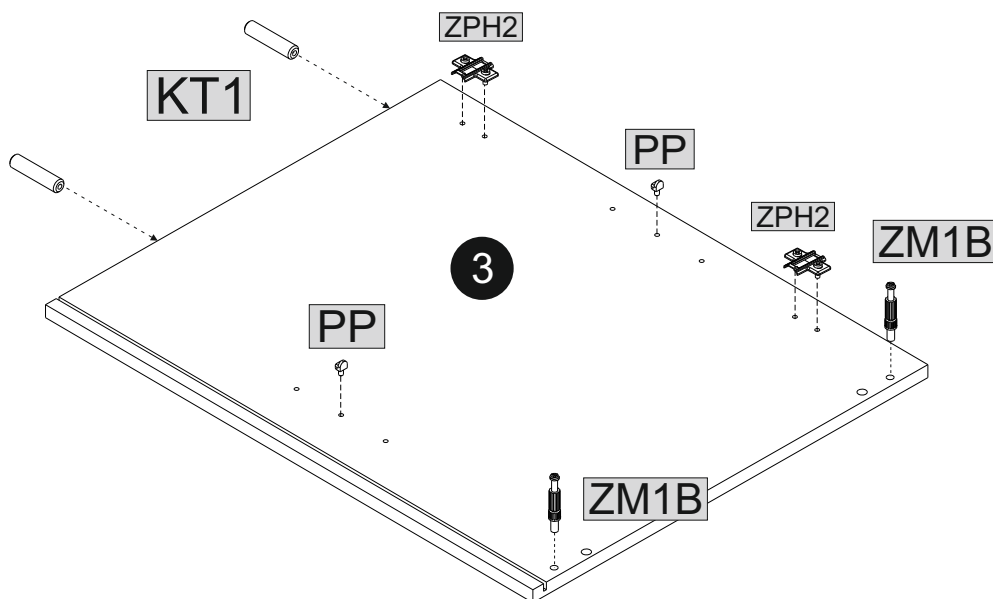
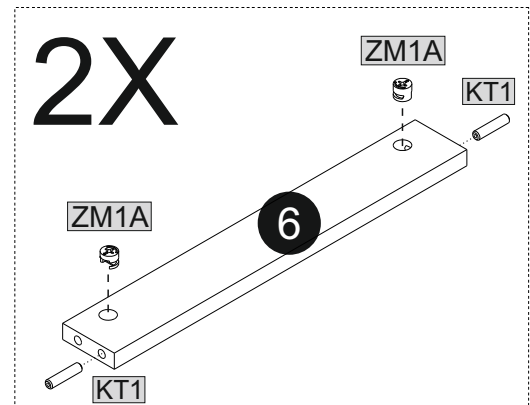
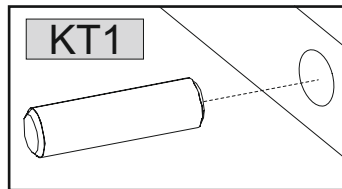
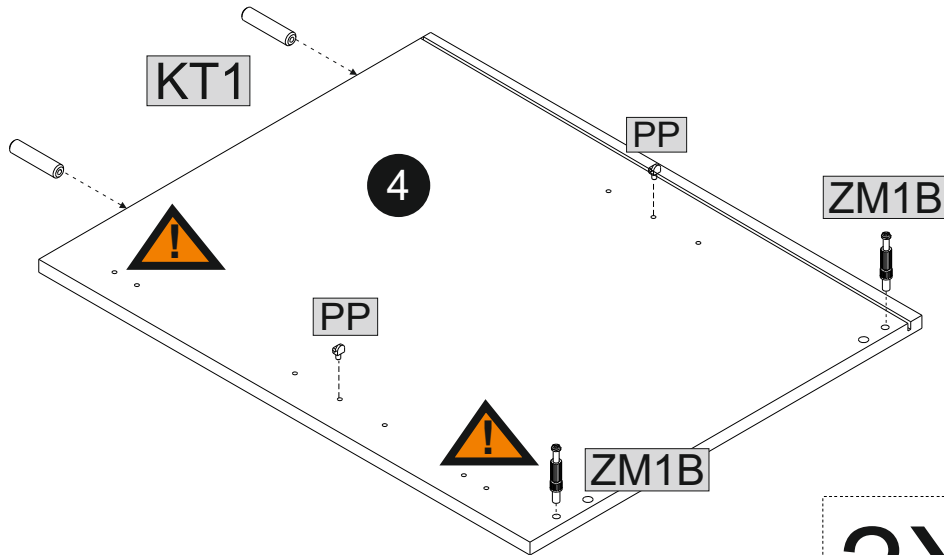
ZM1A

4

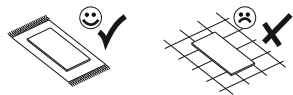


ZM1B

4



02

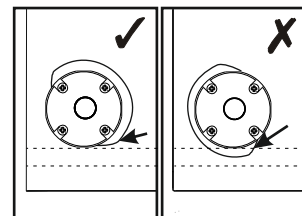
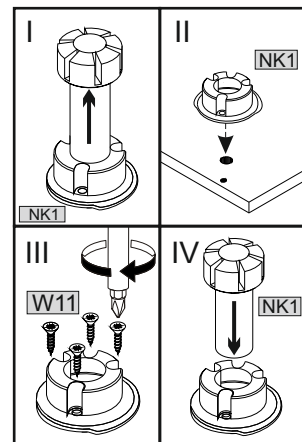
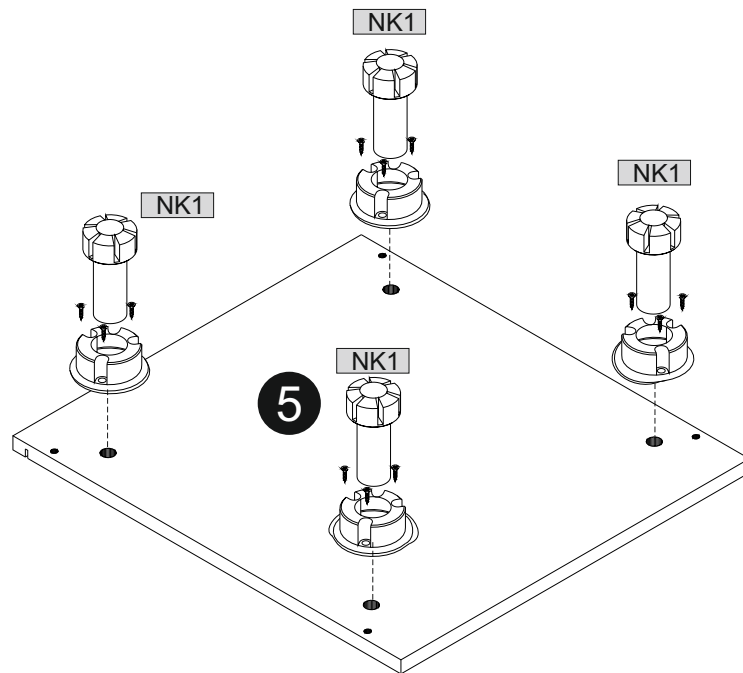
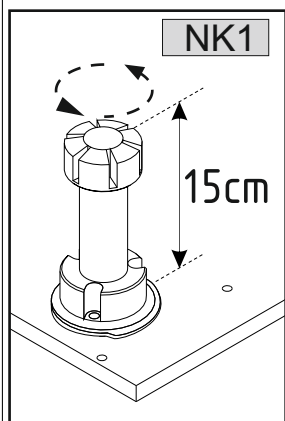


NK1

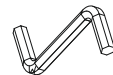
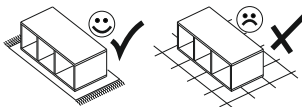
4

W11

16

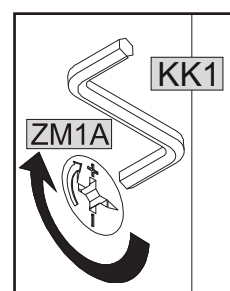
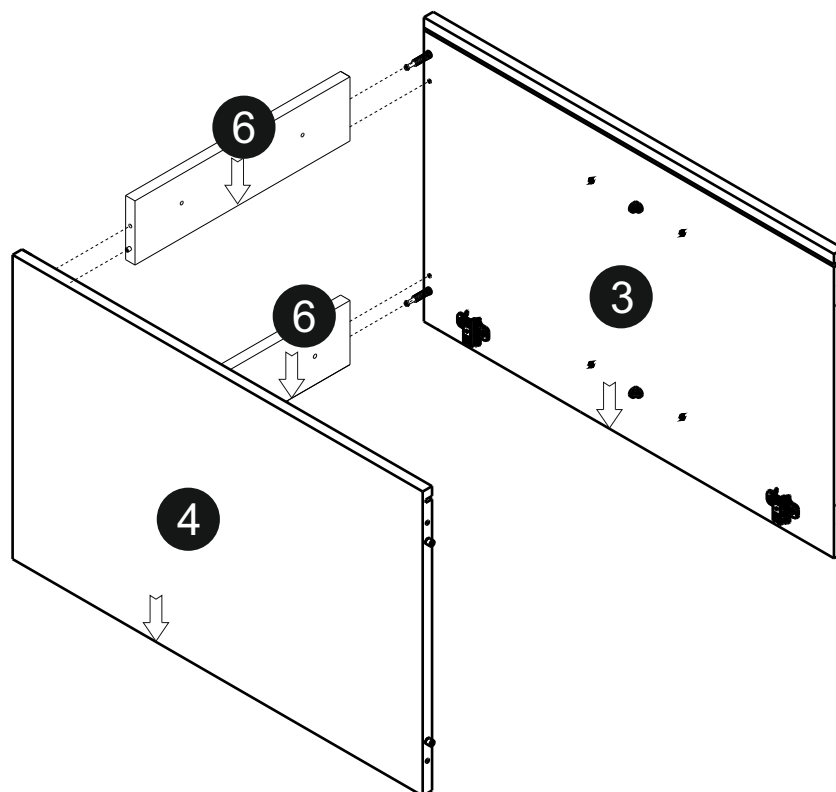


03

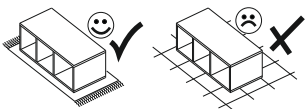


KK1

1



04



KK1

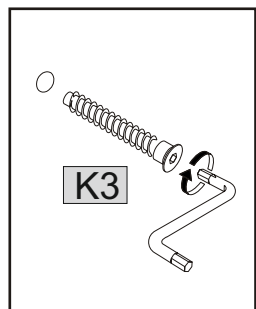
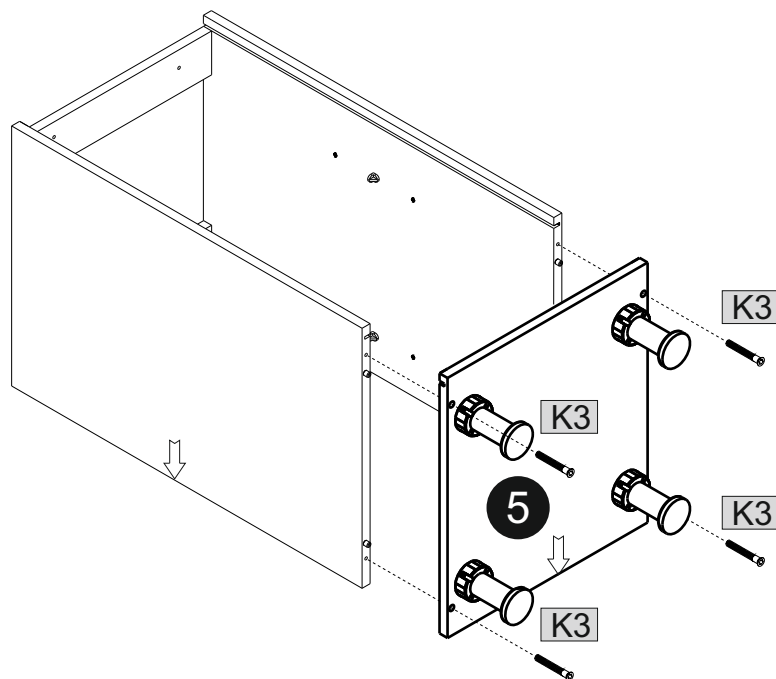
1



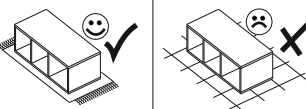
6,4x50

K3

4



05



S1

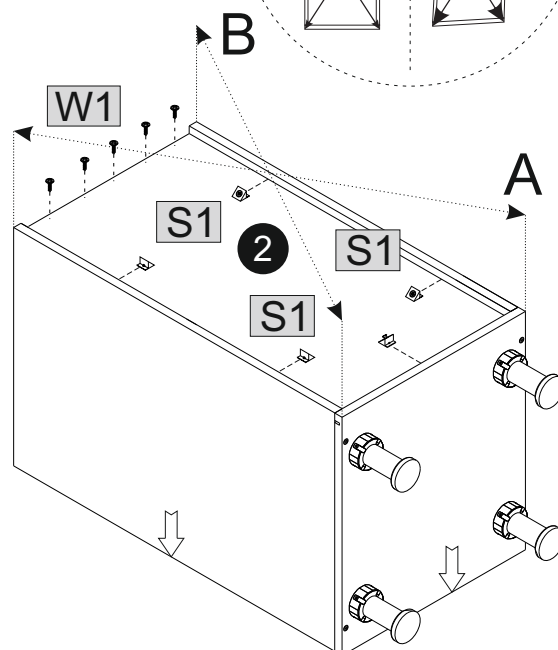
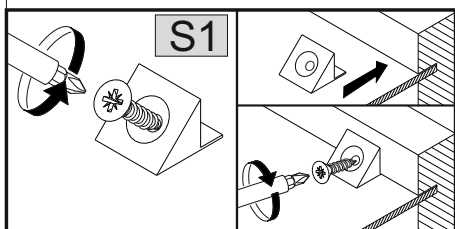
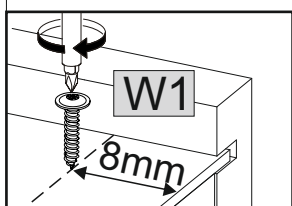
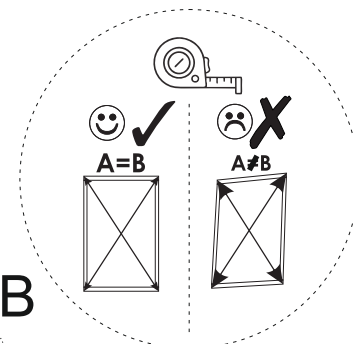
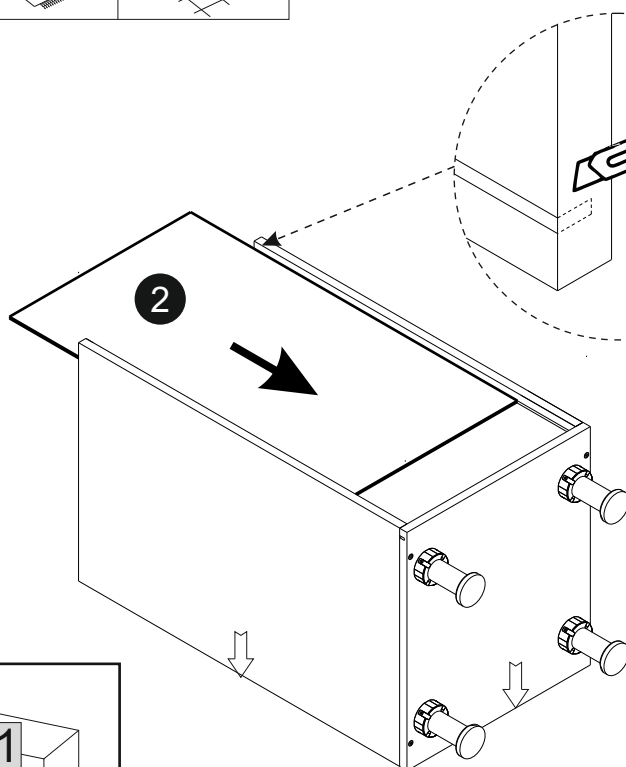
5



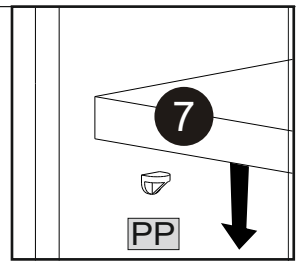
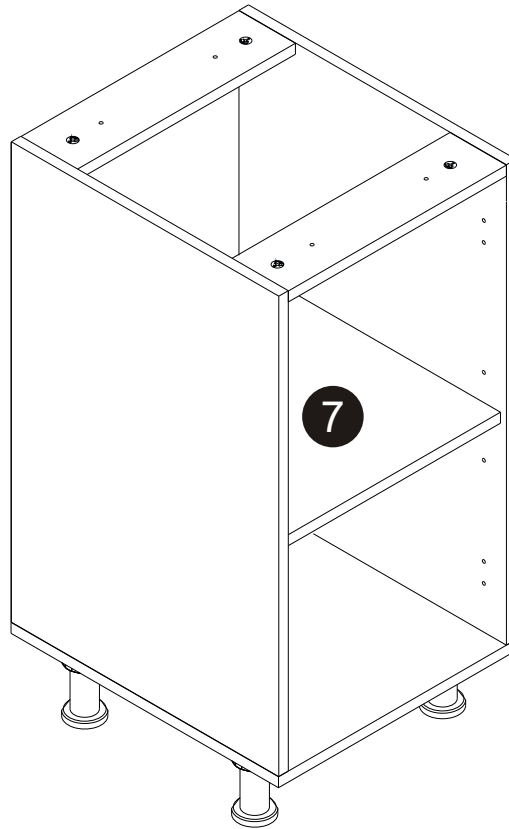
3x16

W1

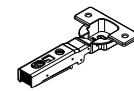
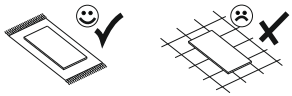
5



06



07



ZPH1

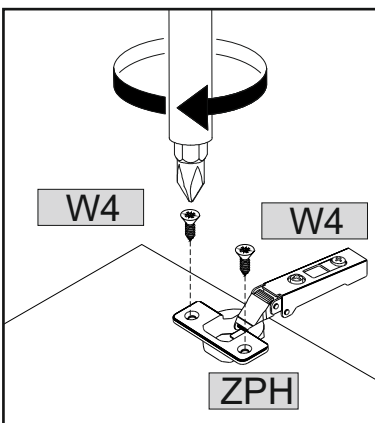
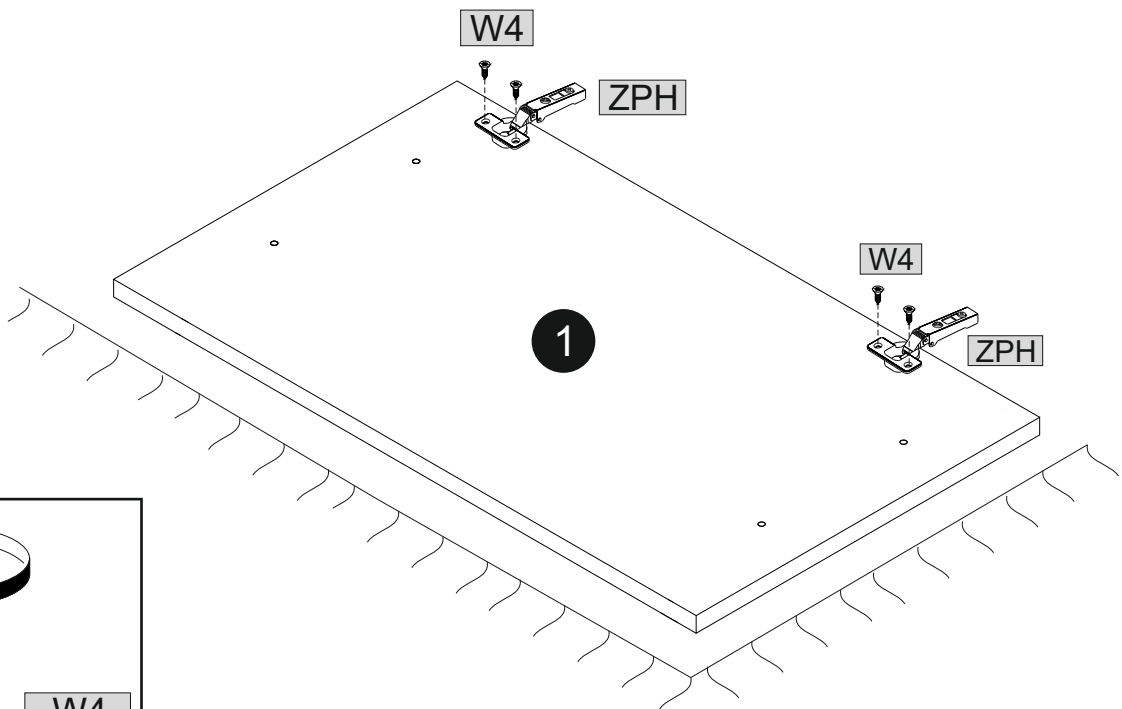
2



4x13

W4

4





U18

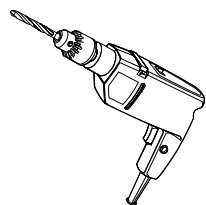
1



3,5x25

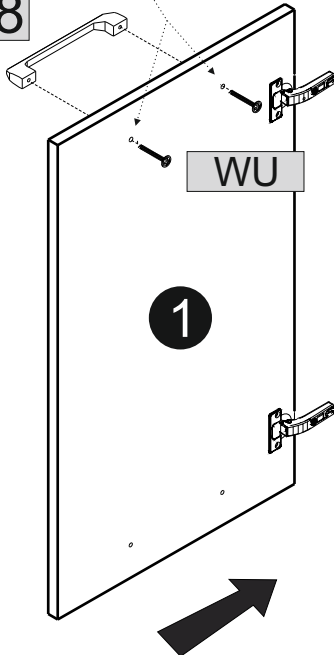
WU

2



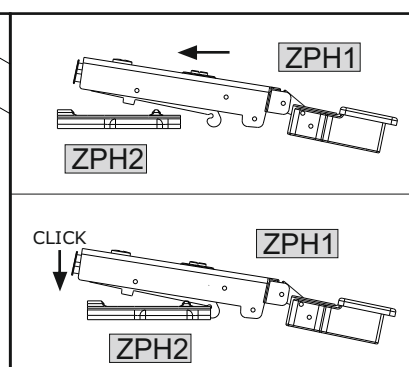
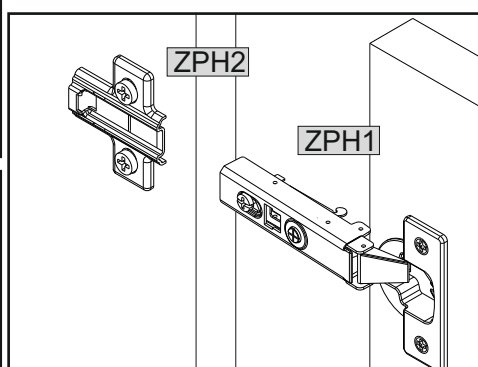
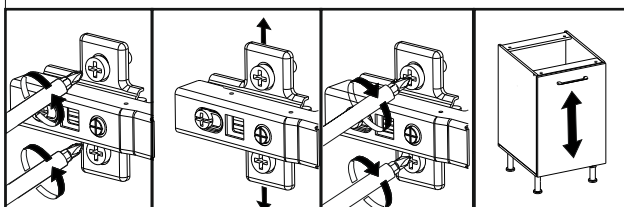
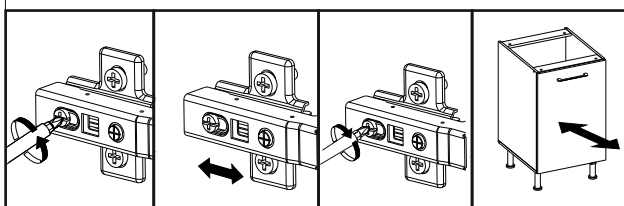
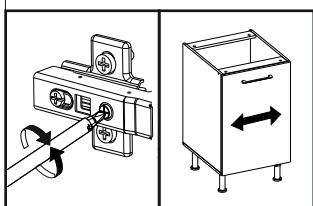
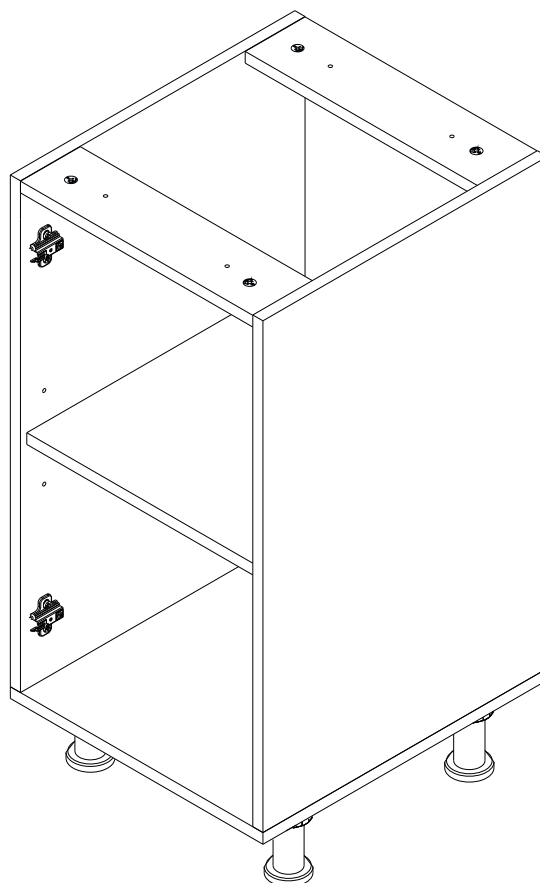
Ø5

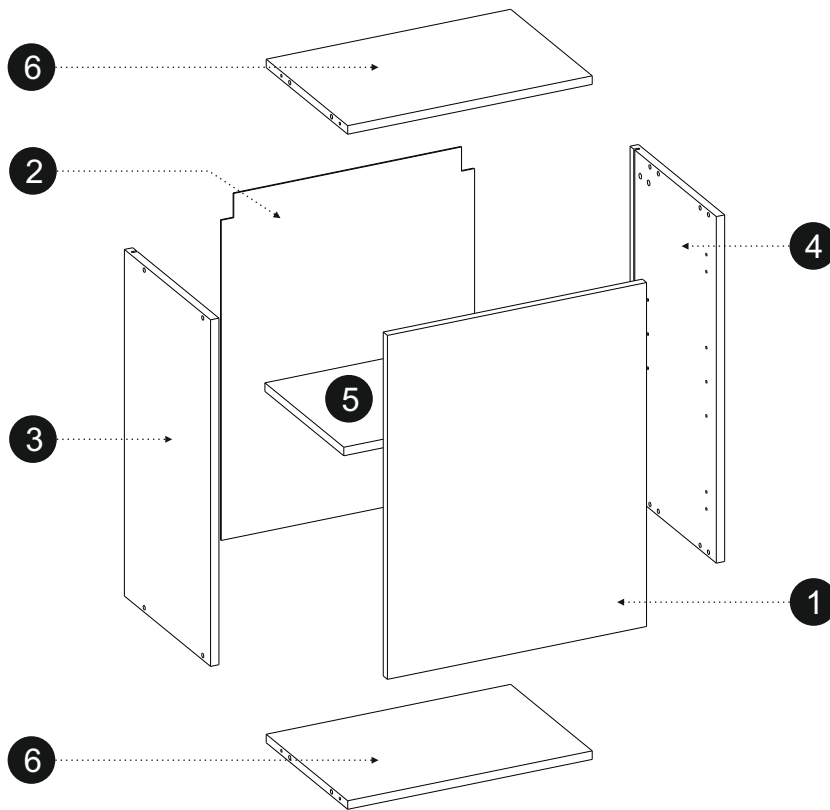
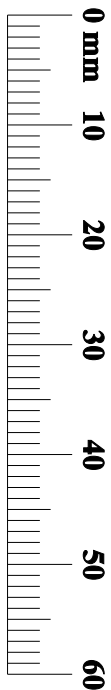
U18



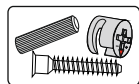
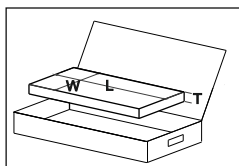
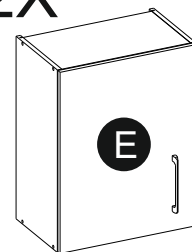
WU

1



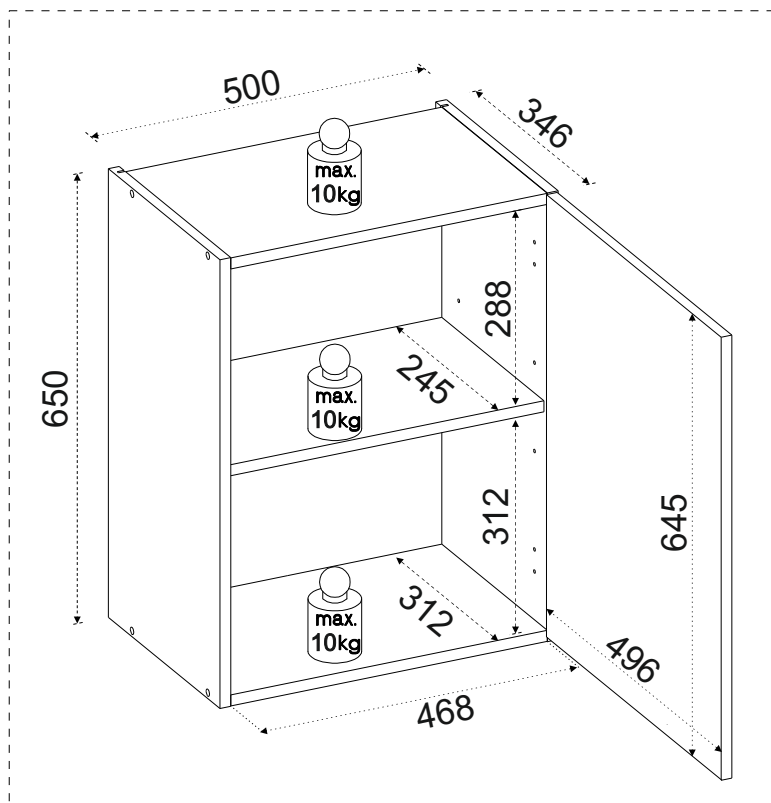


2X



COLLI_5/7
COLLI_6/7

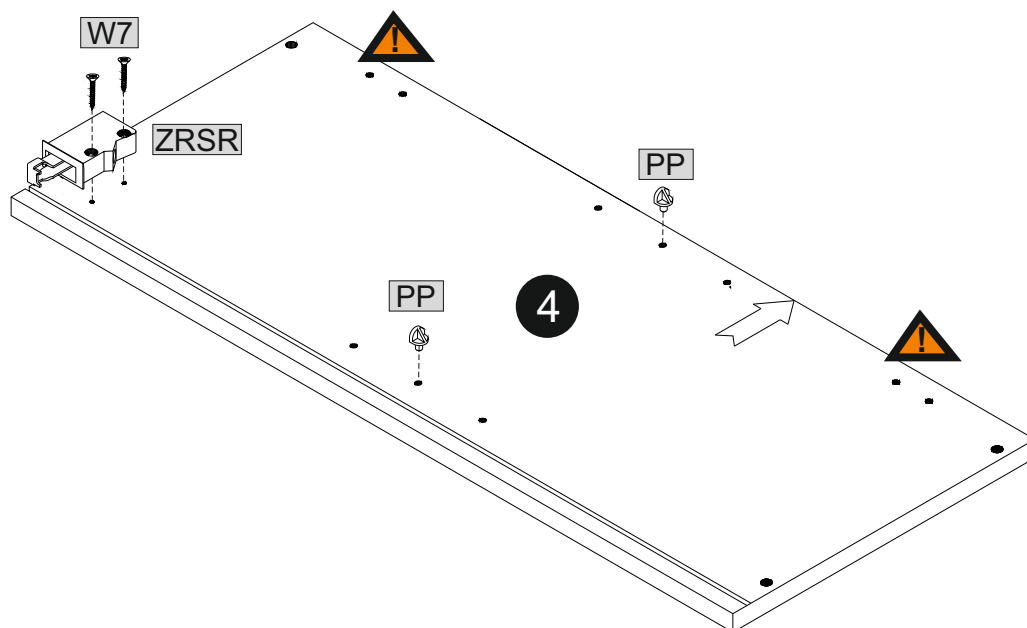
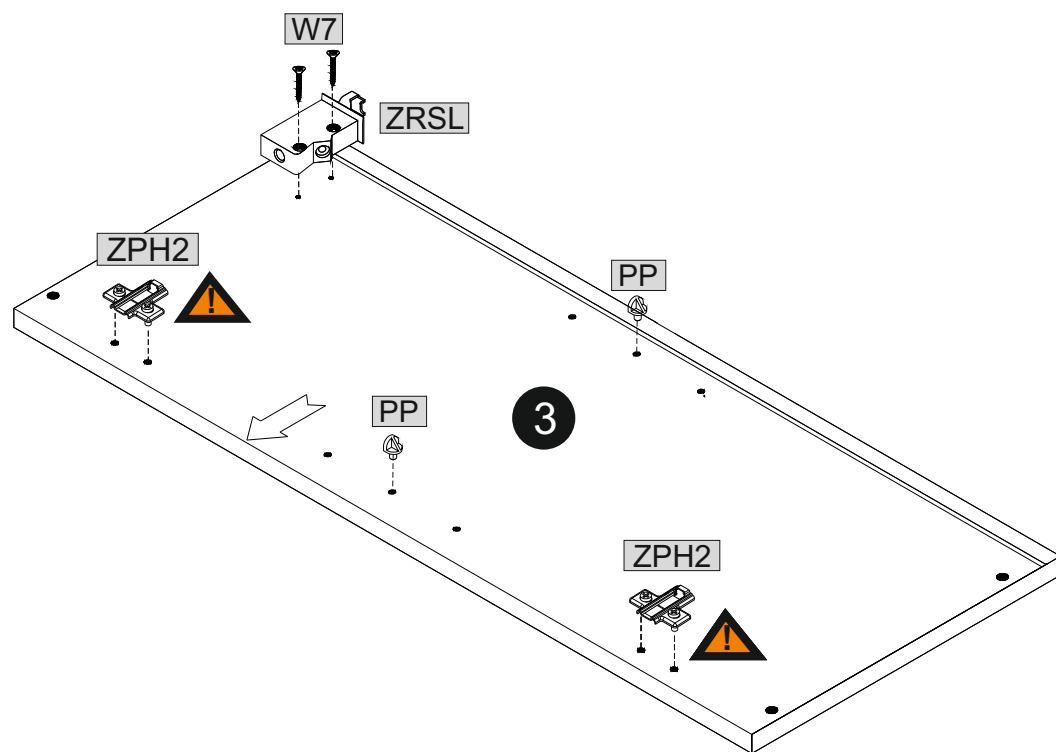
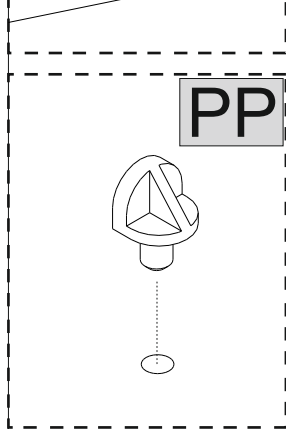
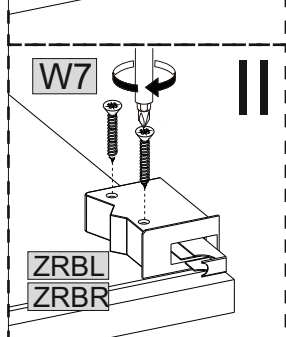
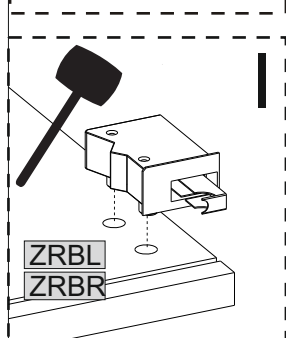
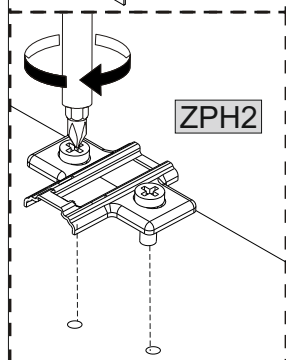
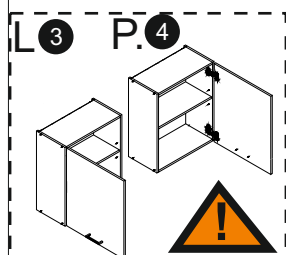
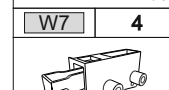
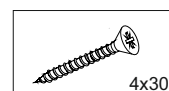
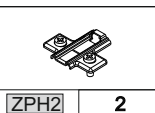
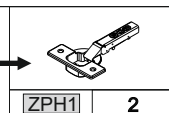
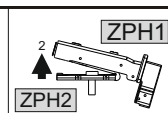
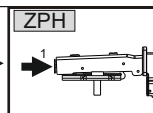
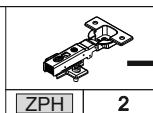
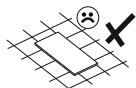
N	L [mm]	W [mm]	T [mm]	Q	COLLI
1	645	496	16	1	COLLI_4/7 COLLI_6/7
2	646	485	3	1	COLLI_4/7 COLLI_6/7
3	650	330	16	1	COLLI_4/7 COLLI_6/7
4	650	330	16	1	COLLI_4/7 COLLI_6/7
5	468	245	16	1	COLLI_4/7 COLLI_6/7
6	468	312	16	2	COLLI_4/7 COLLI_6/7



WU 2	W7 4	W4 4	W1 8	U18 1	KRL1 4	KRW1 4	KT1 8	ZK 8

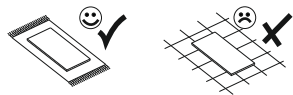
K3 8	ZPH 2	ZRBL 1	ZRBR 1	S1 4	PP 4	LMM 2	KK1 1

01



02

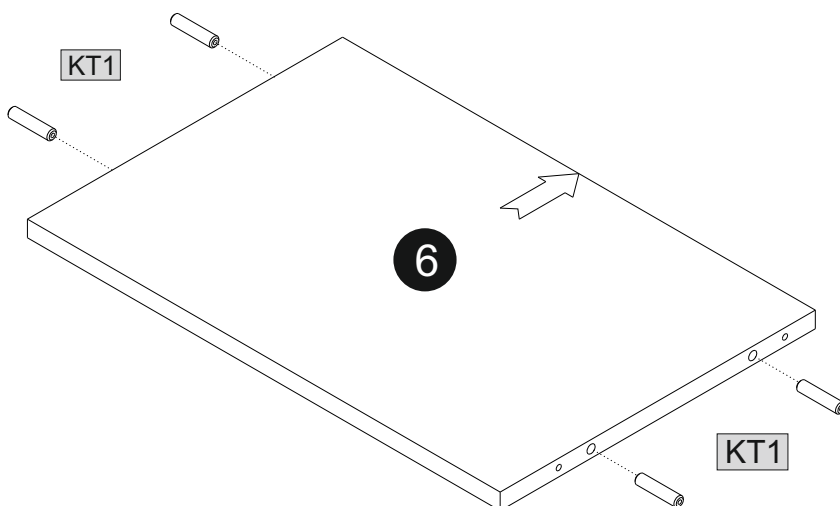
X2



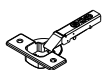
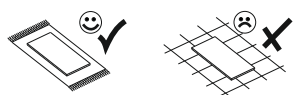
Ø8x40

KT1

4



03



ZPH1

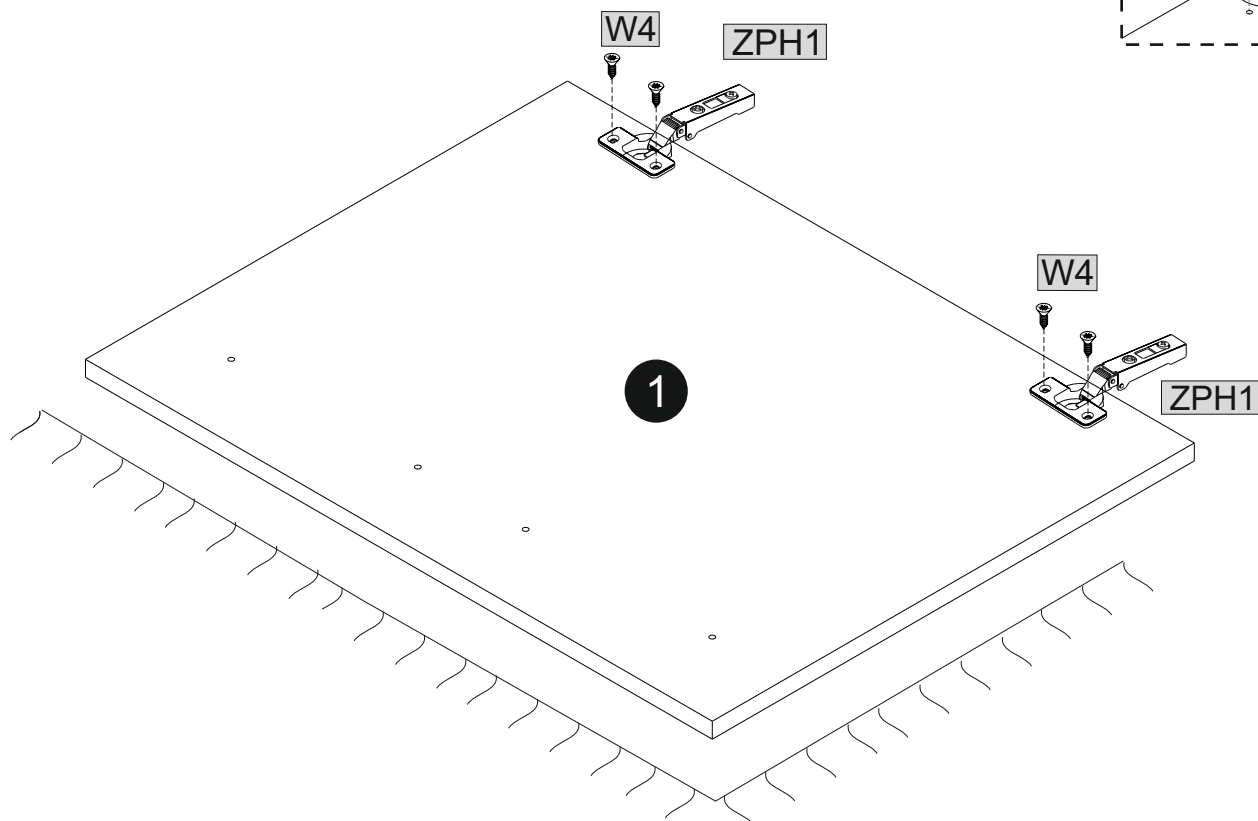
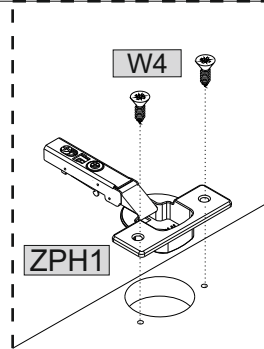
2



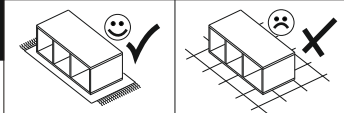
4x13

W4

4



04



KK1

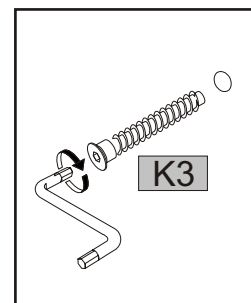
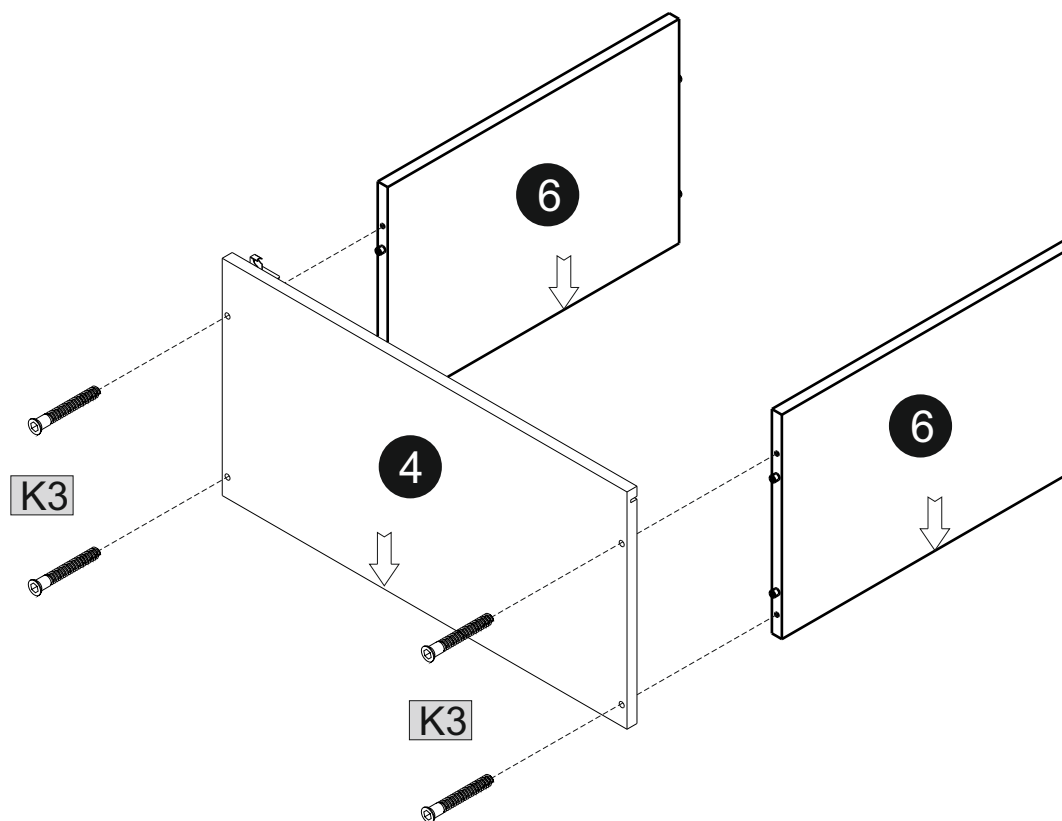
1



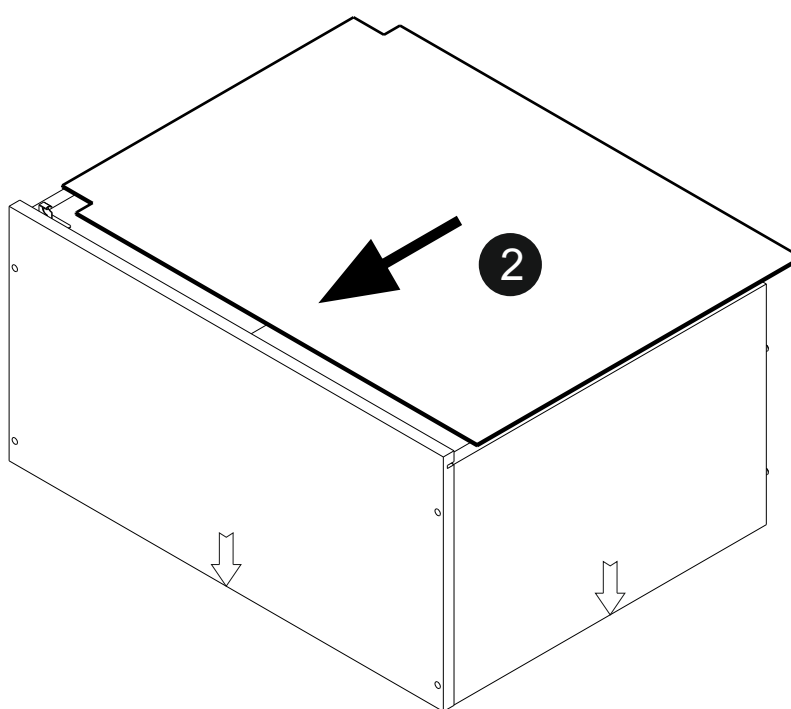
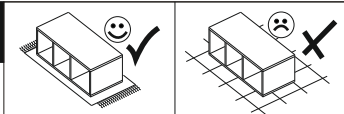
6,4x50

K3

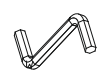
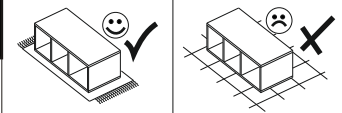
4



05



06



KK1

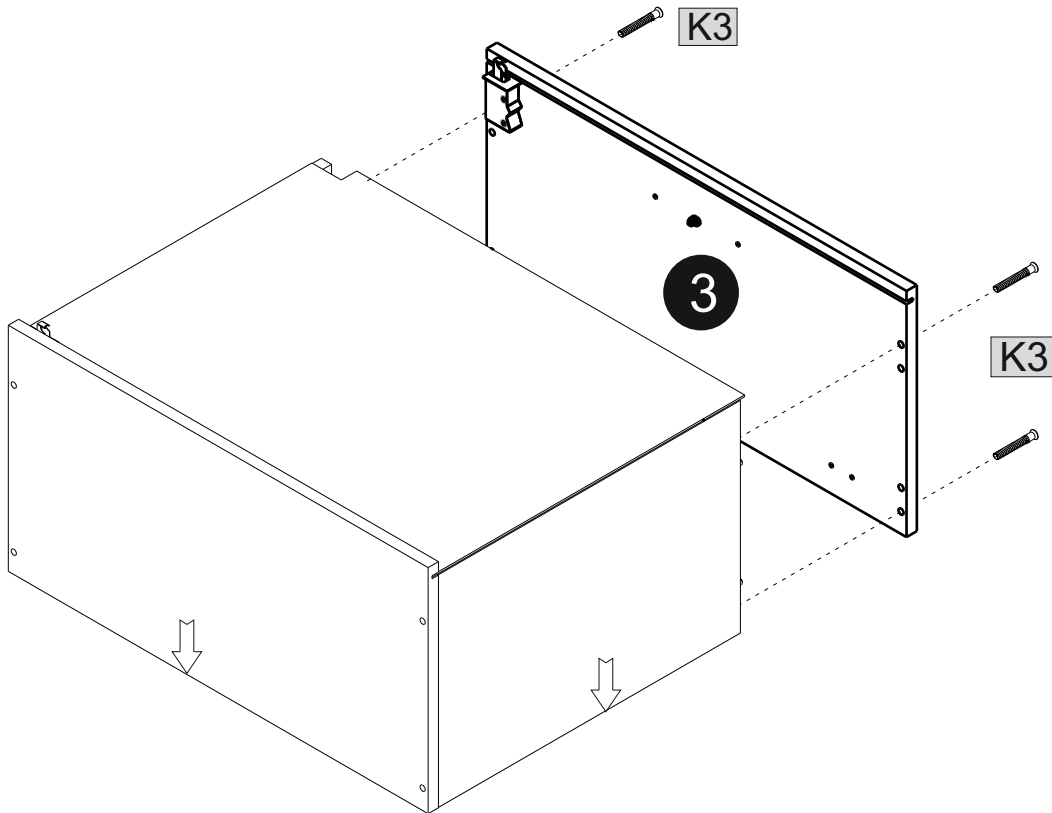
1



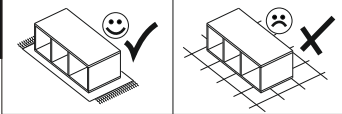
6,4x50

K3

4



07



S1

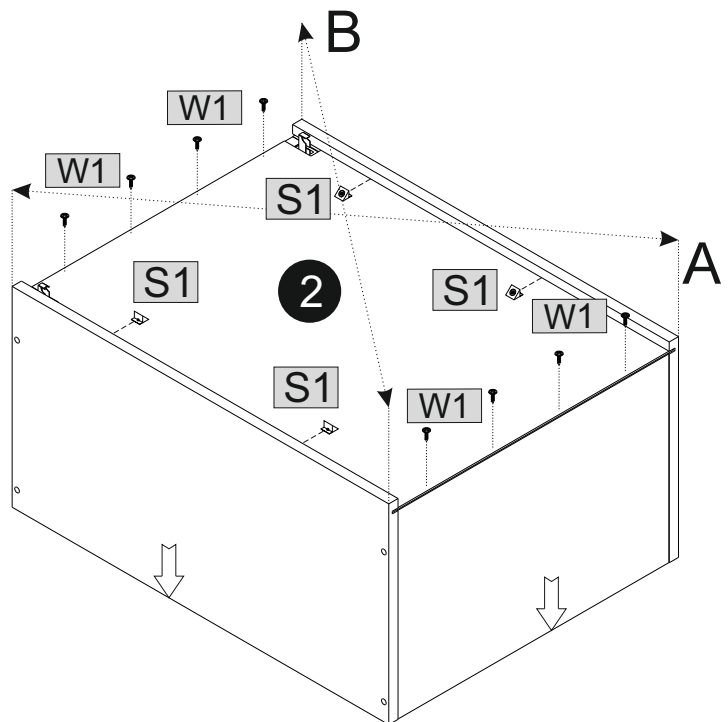
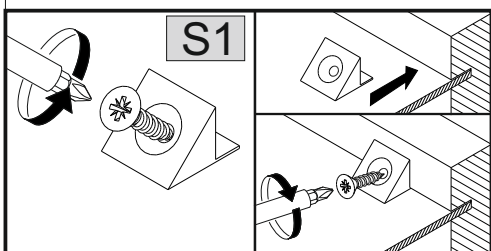
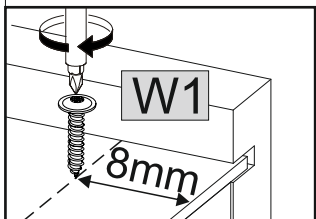
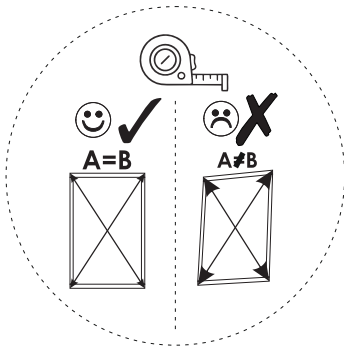
4

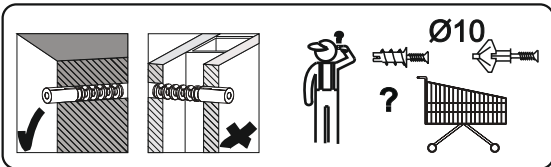


3x16

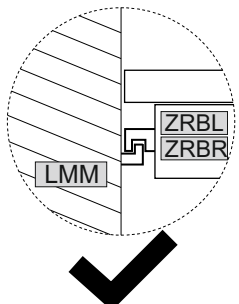
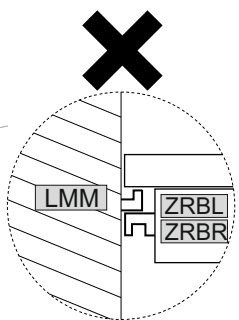
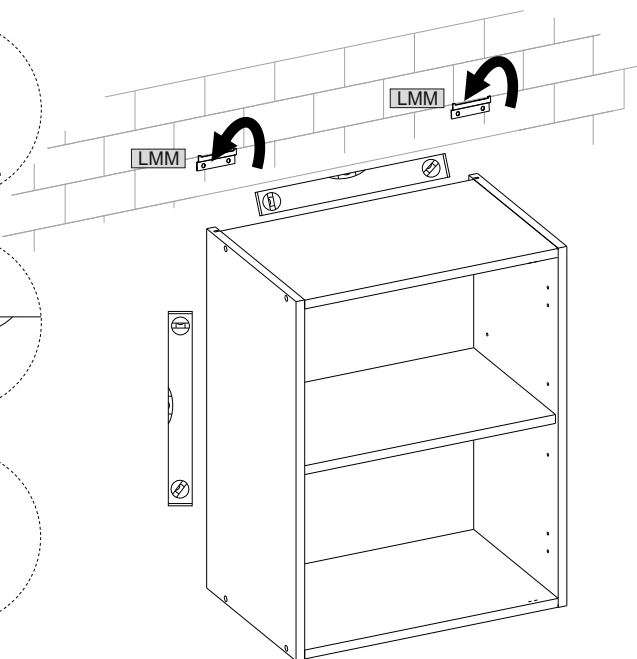
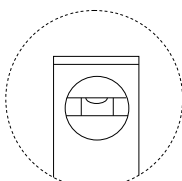
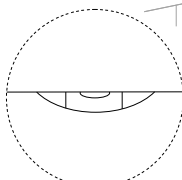
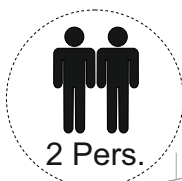
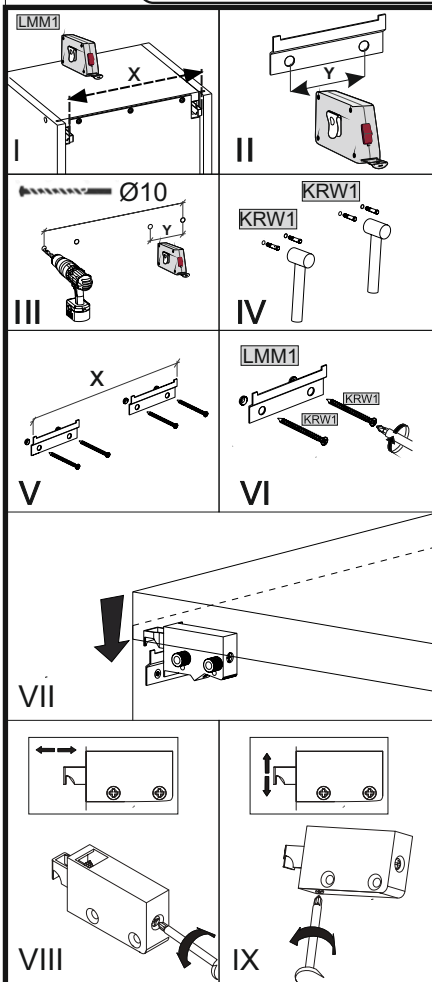
W1

8

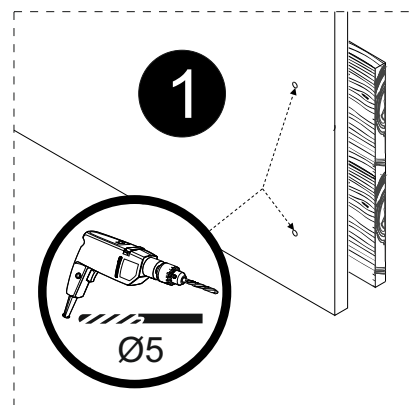
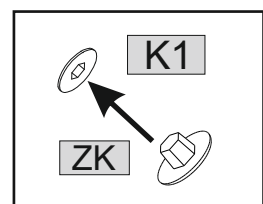
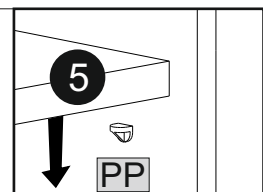
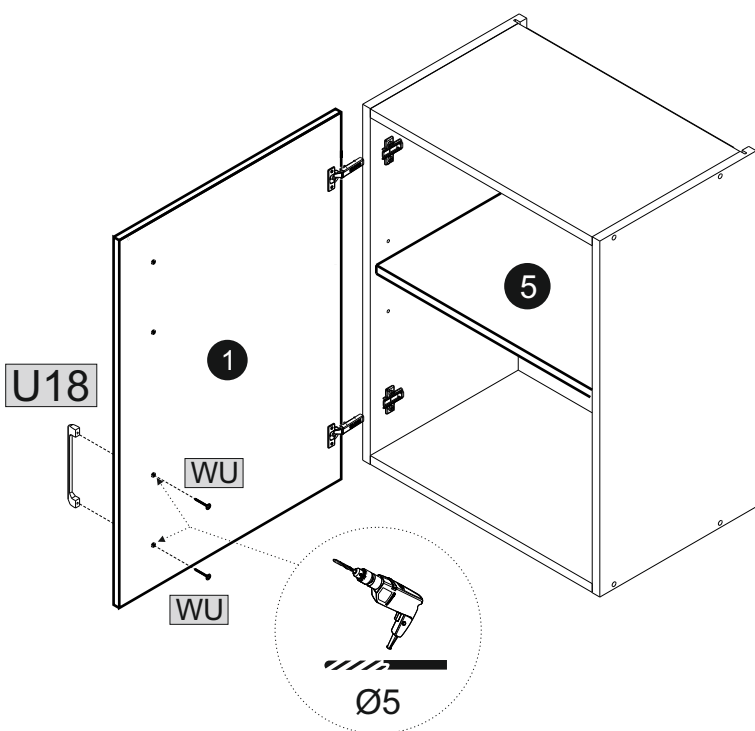


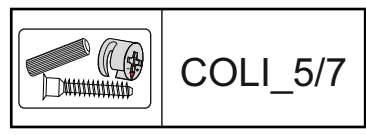
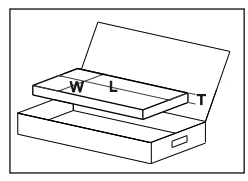
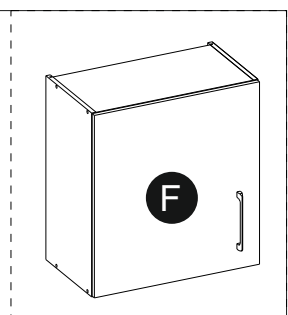
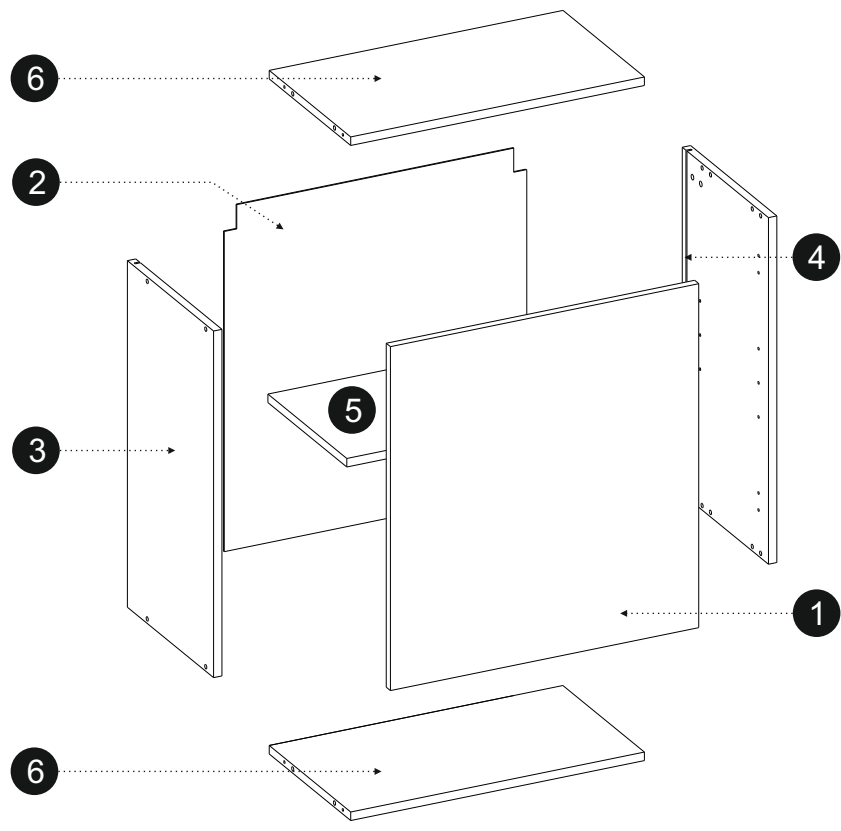
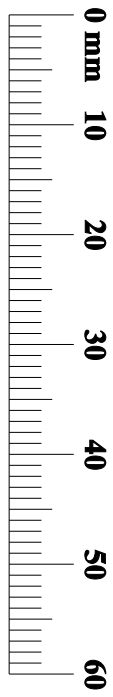


LMM	KRW1	KRL1
2	4	4

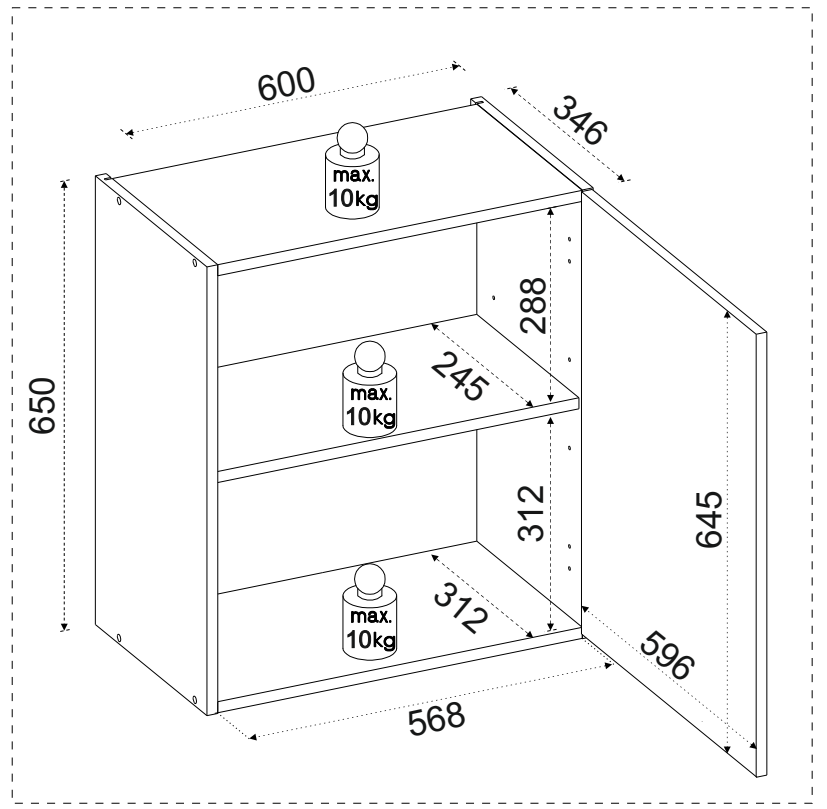


ZK	U18	WU
8	1	2



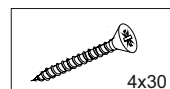
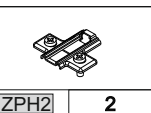
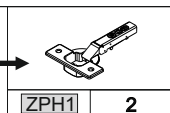
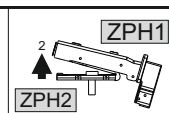
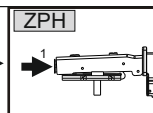
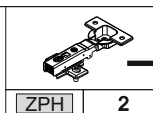
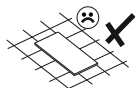


N	L [mm]	W [mm]	T [mm]	Q	COLLI
1	645	596	16	1	COLLI_5/7
2	646	585	3	1	COLLI_5/7
3	650	330	16	1	COLLI_5/7
4	650	330	16	1	COLLI_5/7
5	568	245	16	1	COLLI_5/7
6	568	312	16	2	COLLI_5/7



WU 2	W7 4	W4 4	W1 10	U18 1	KRL1 4	KRW1 4	KT1 8	ZK 8
K3 8	ZPH 2	ZRB L 1	ZRB R 1	S1 4	PP 4	LMM 2	KK1 1	

01



4x30

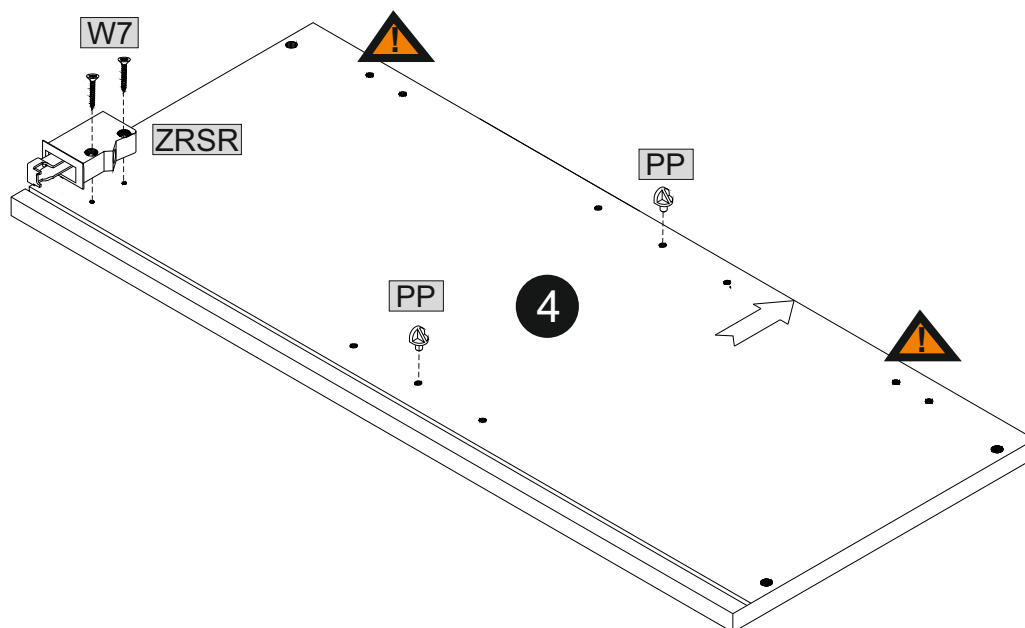
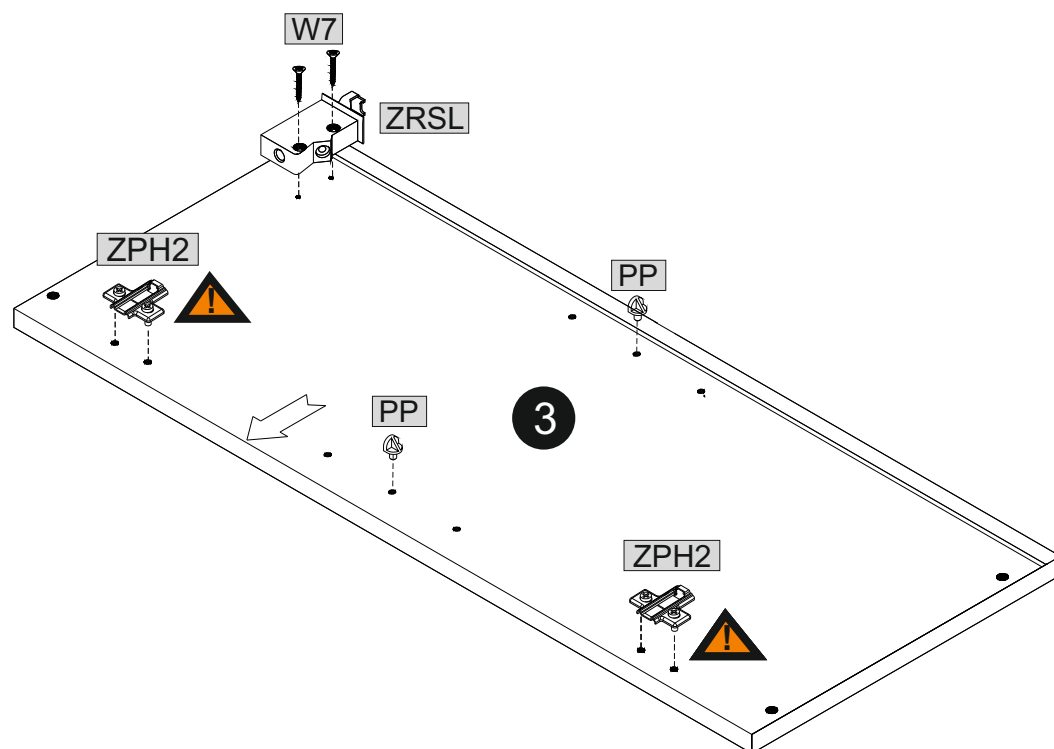
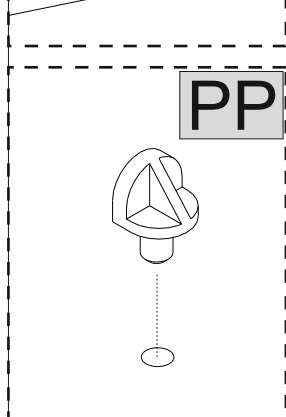
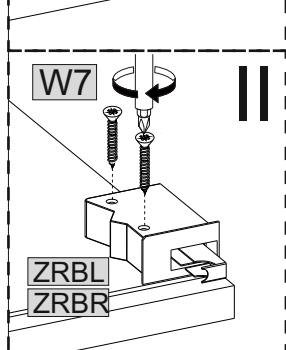
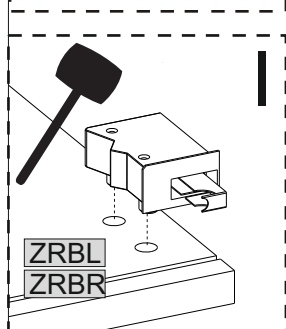
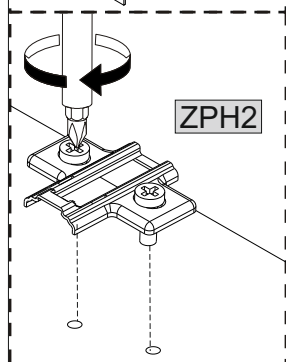
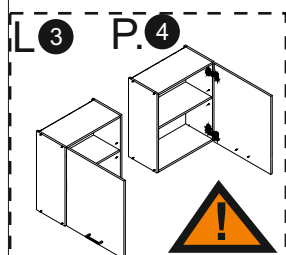
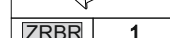
W7 4

PP 4



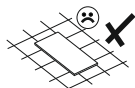
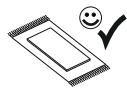
ZRBR 1

ZRBL 1



02

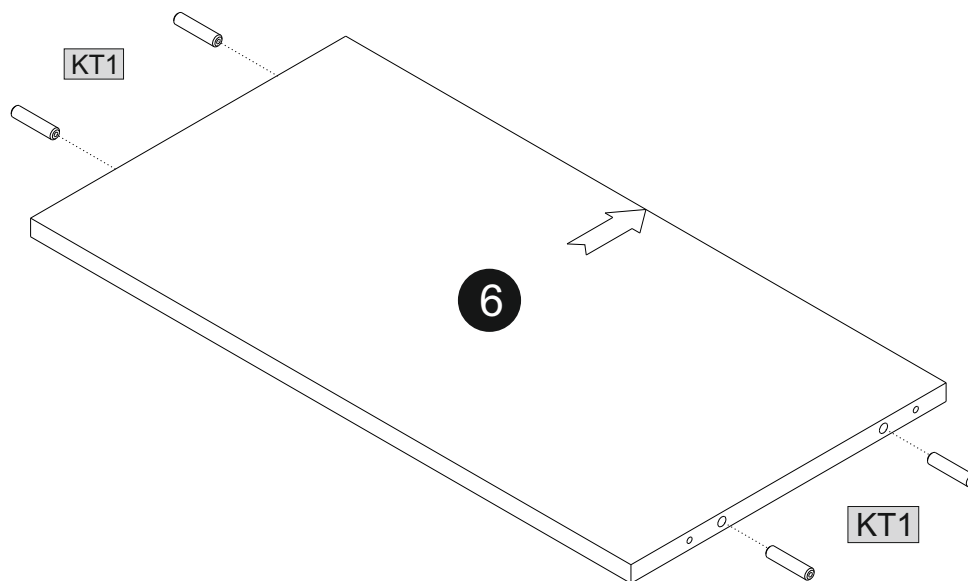
X2



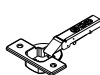
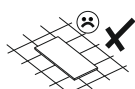
Ø8x40

KT1

4



03



ZPH1

2



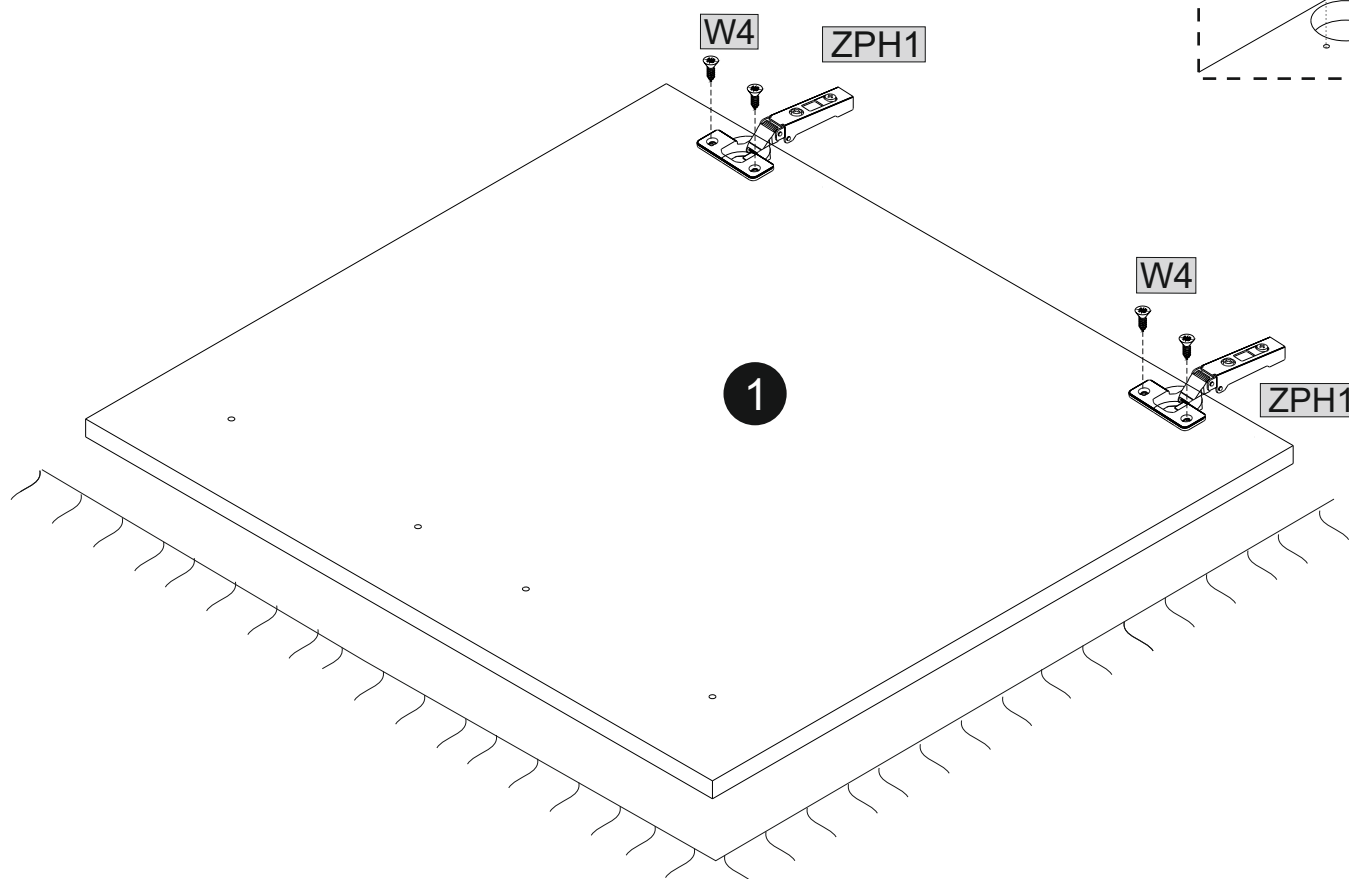
4x13

W4

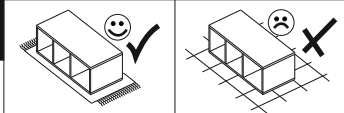
4

W4

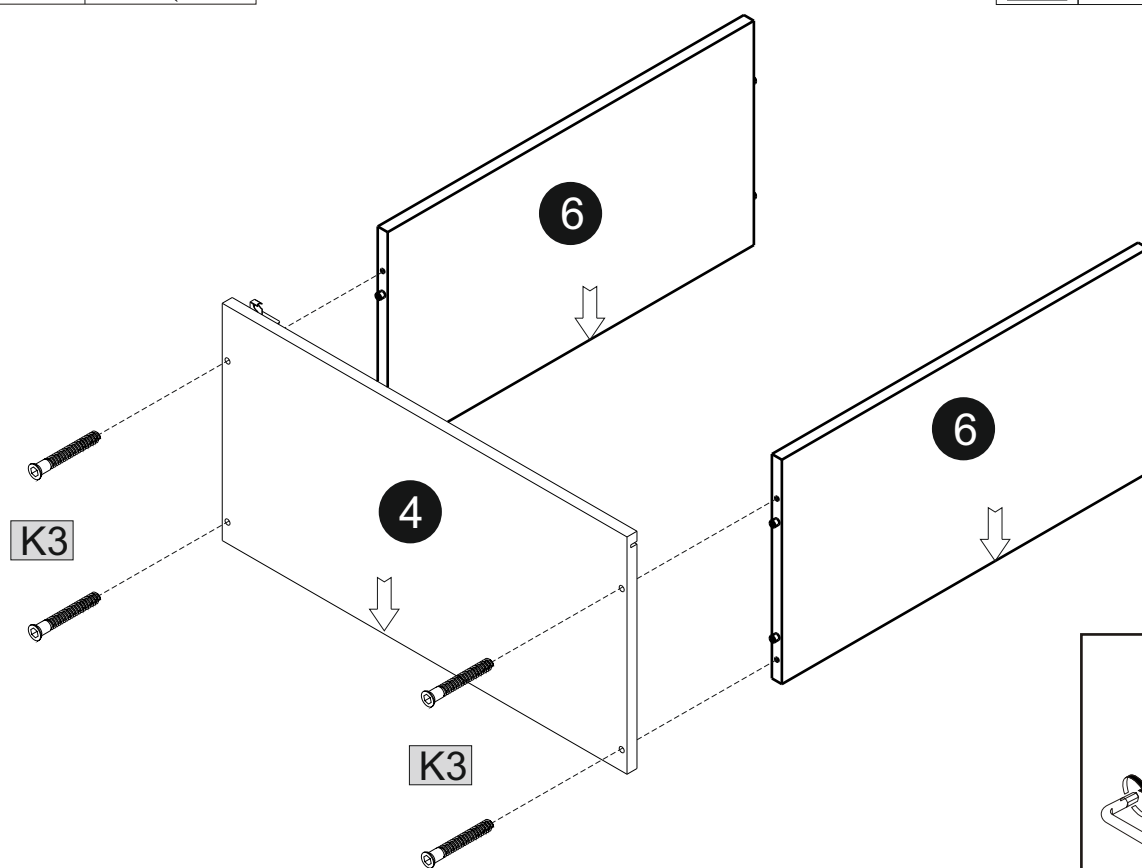
ZPH1



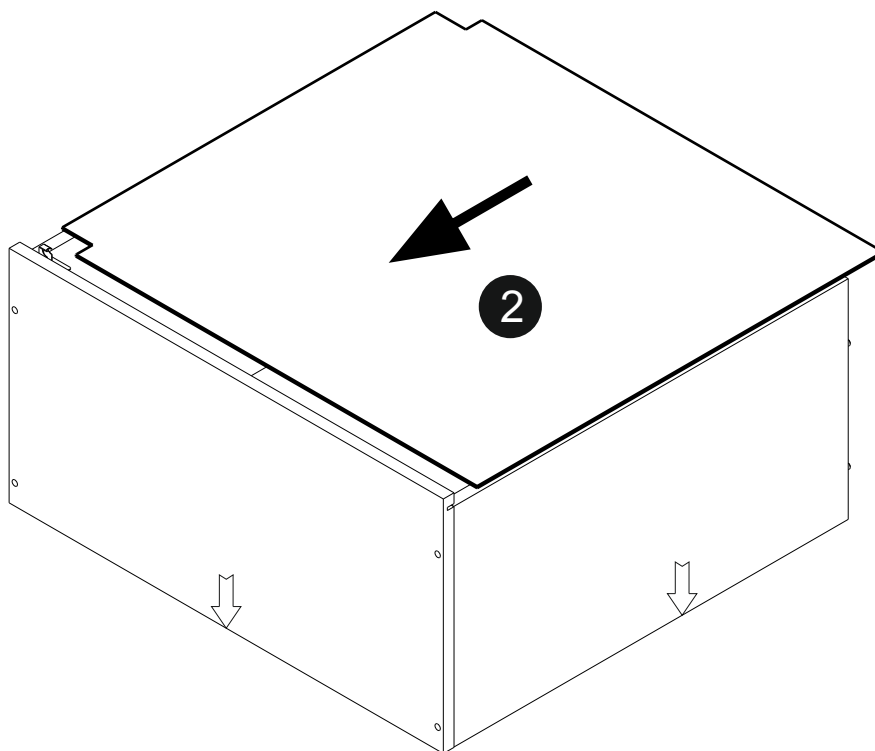
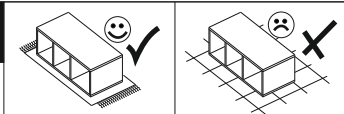
04



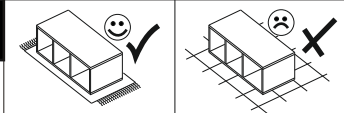
			
KK1	1	K3	4



05



06



KK1

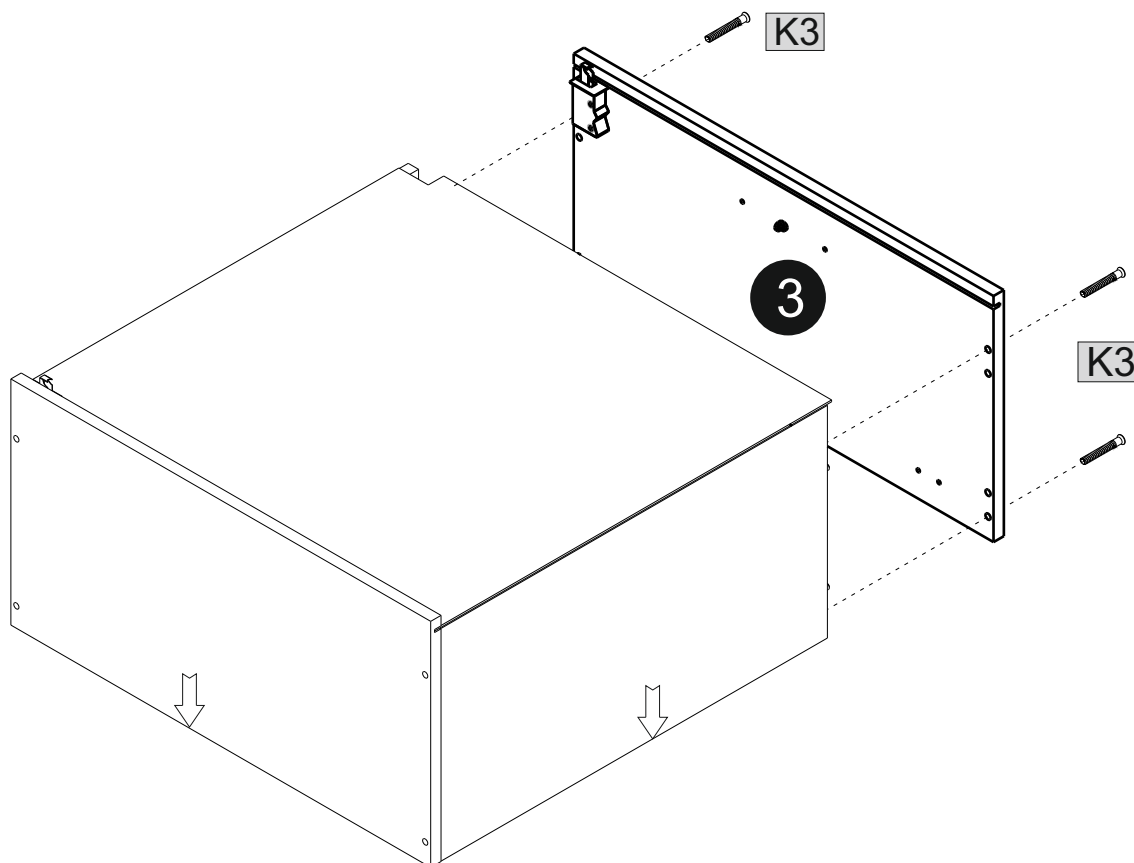
1



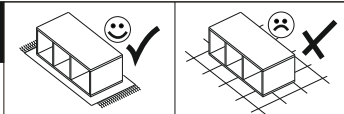
6,4x50

K3

4



07



S1

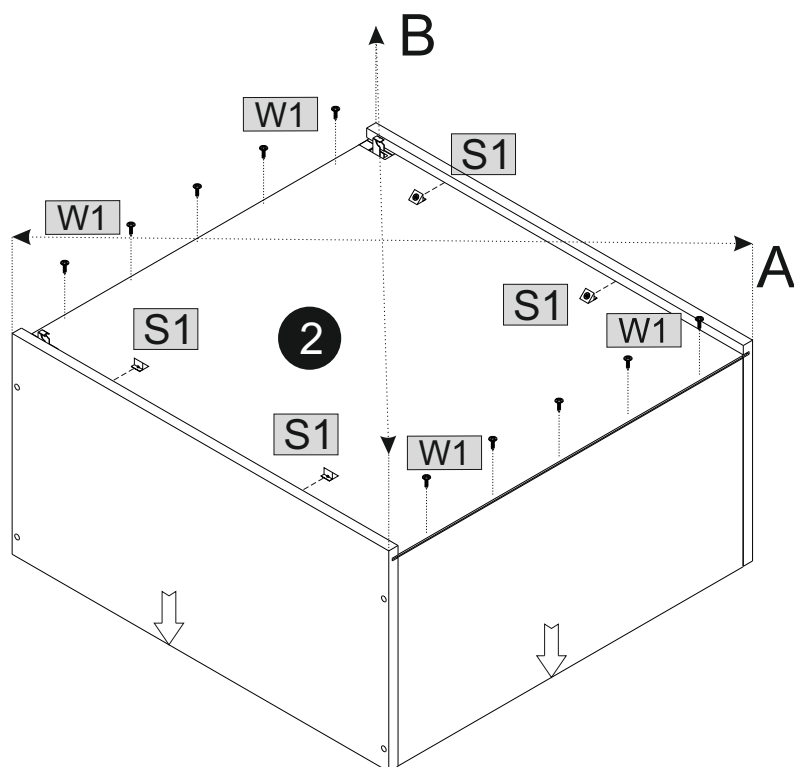
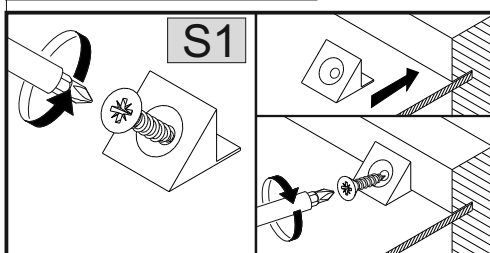
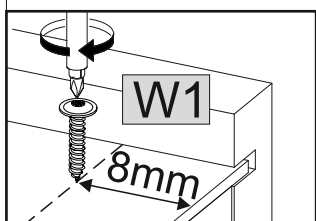
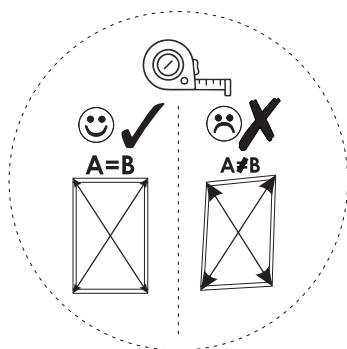
4



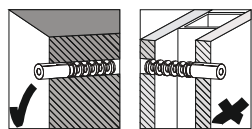
3x16

W1

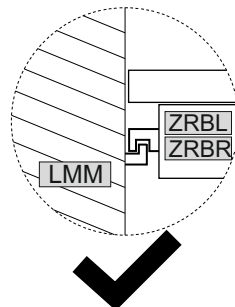
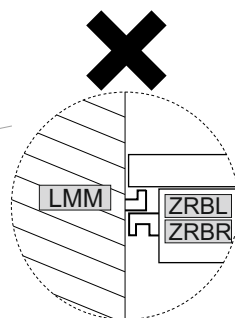
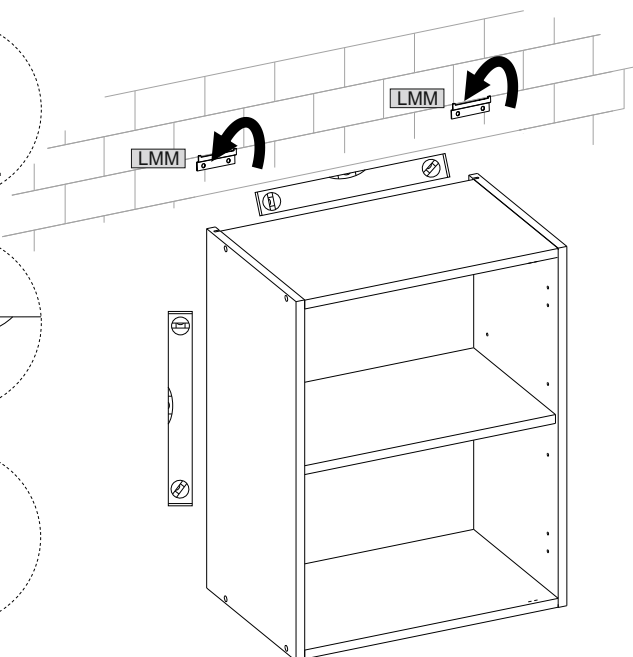
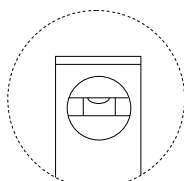
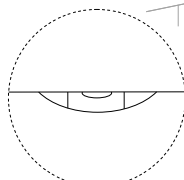
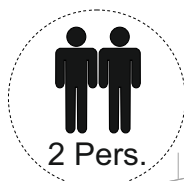
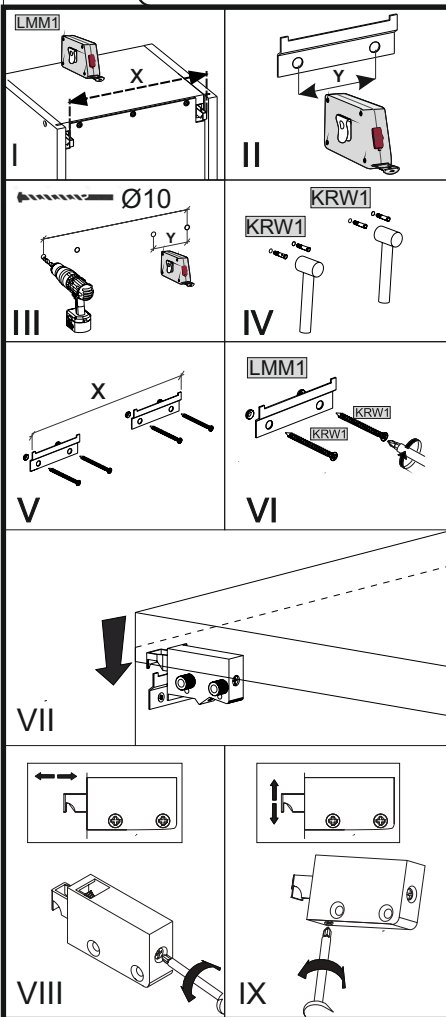
10



08

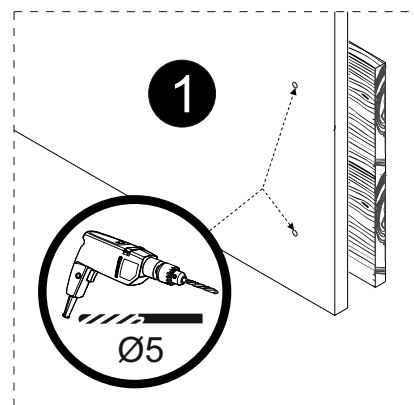
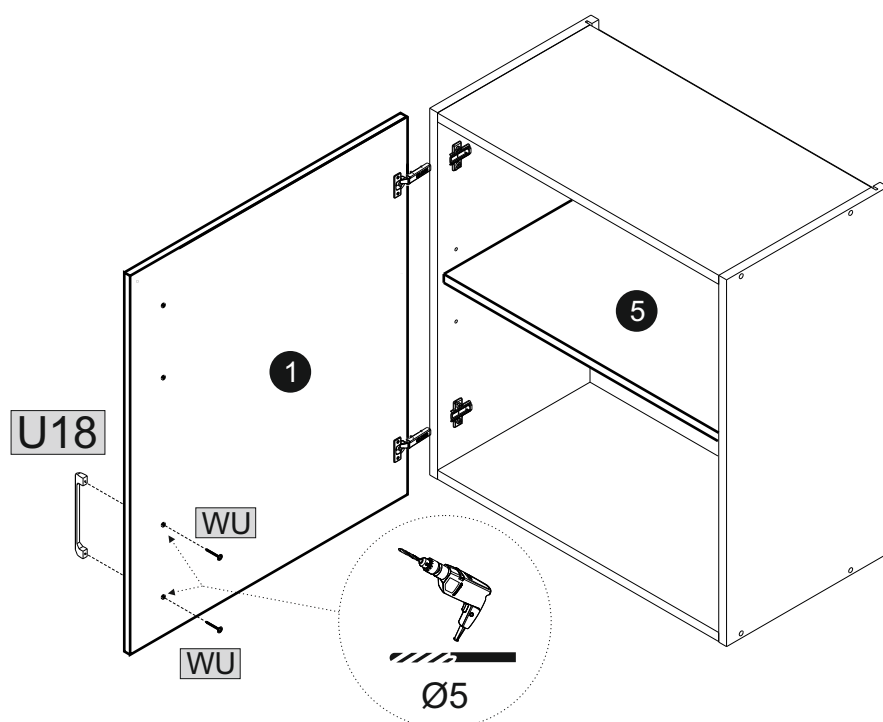
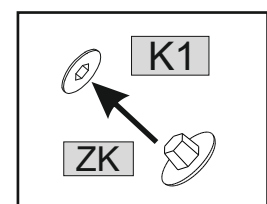
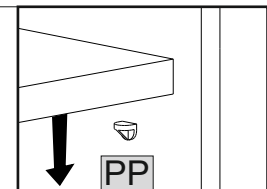


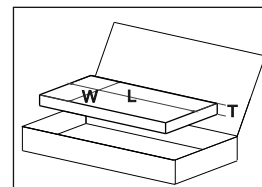
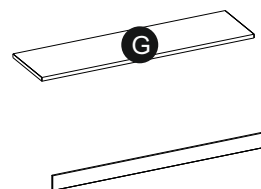
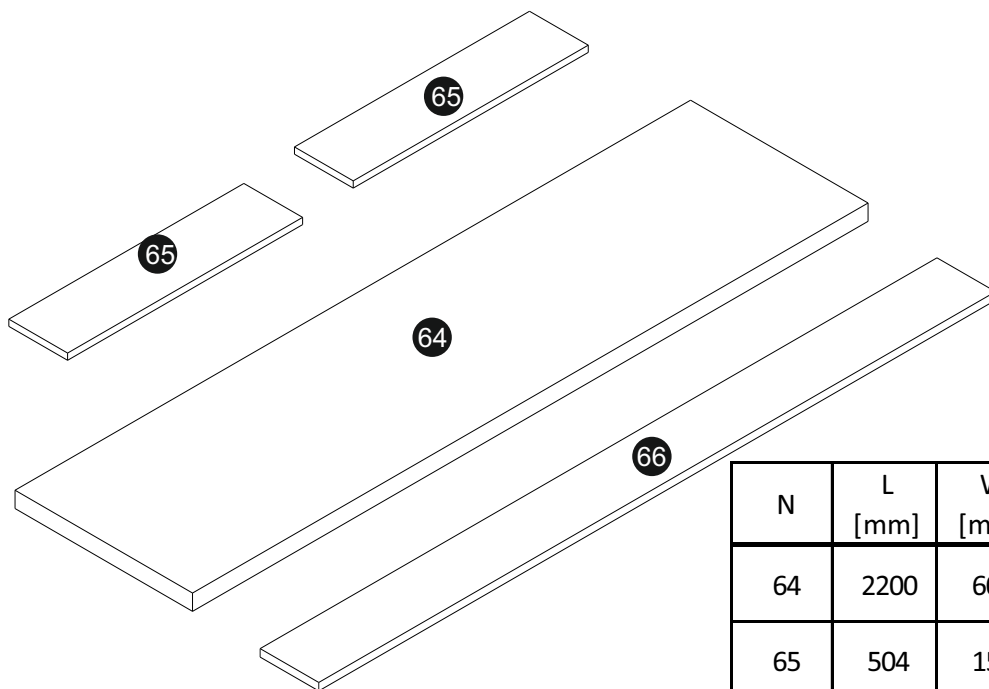
LMM	KRW1	KRL1
2	4	4



09

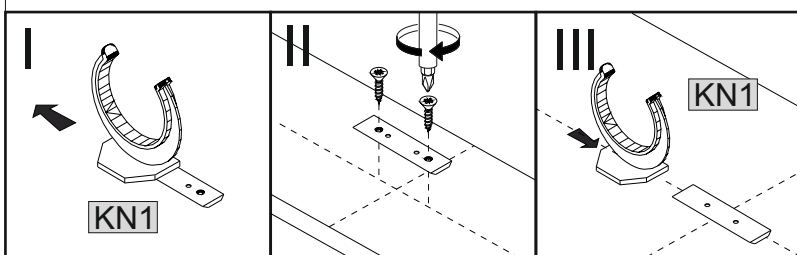
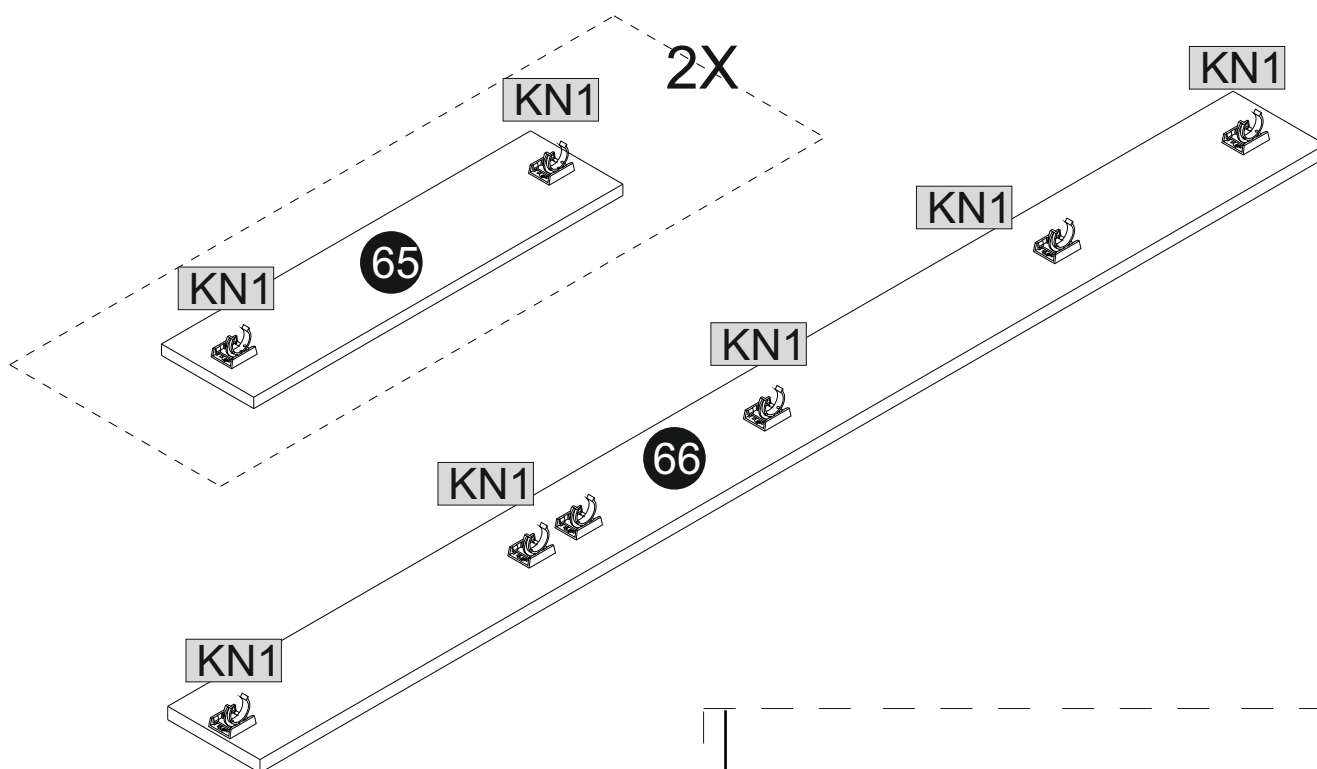
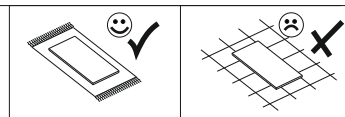
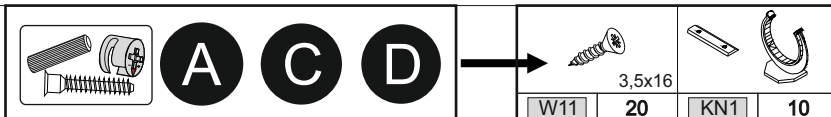
ZK	U18	WU
8	1	2

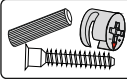


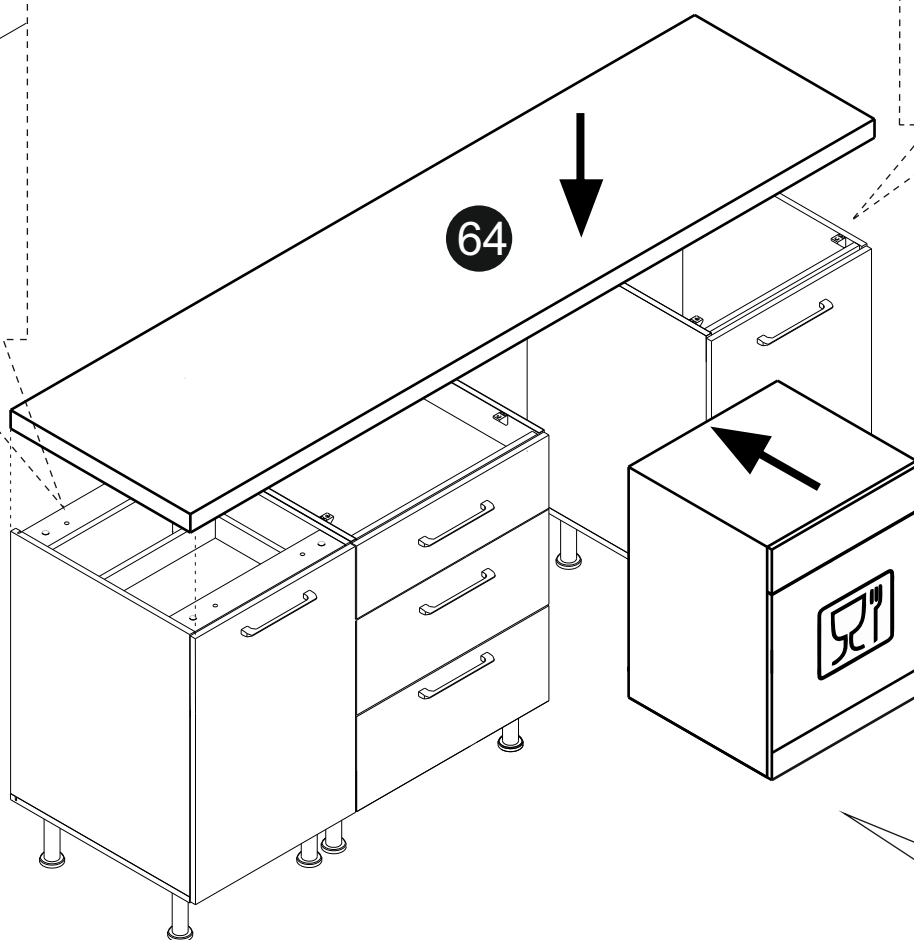
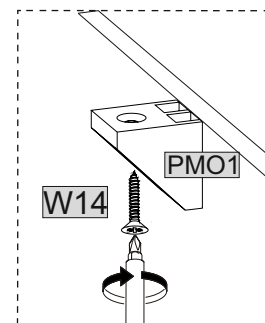
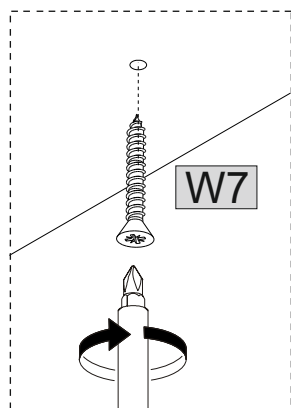


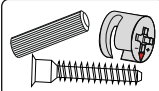
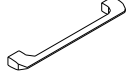
N	L [mm]	W [mm]	T [mm]	Q	COLLI
64	2200	600	38	1	COLLI_7/7
65	504	150	16	2	COLLI_7/7
66	2200	150	16	1	COLLI_7/7

01



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



 B			 U18 1		 3,5x25 WU 2	
N	L [mm]	W [mm]	T [mm]	Q	COLLI	
B	713	596	16	1	COLLI_5/7	

03

