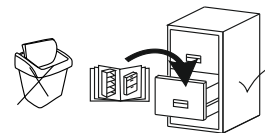


ABRIL 180/72

MEBLE-OKMED
DEMKO

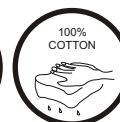
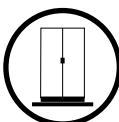
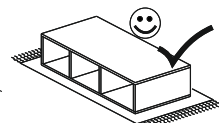
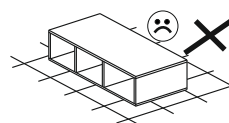
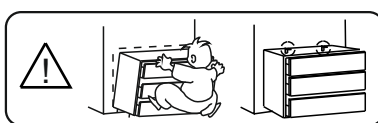
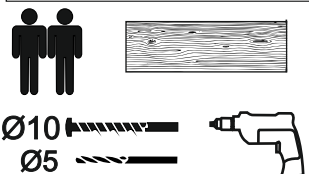
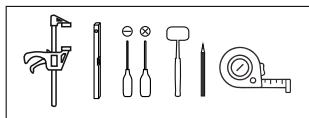
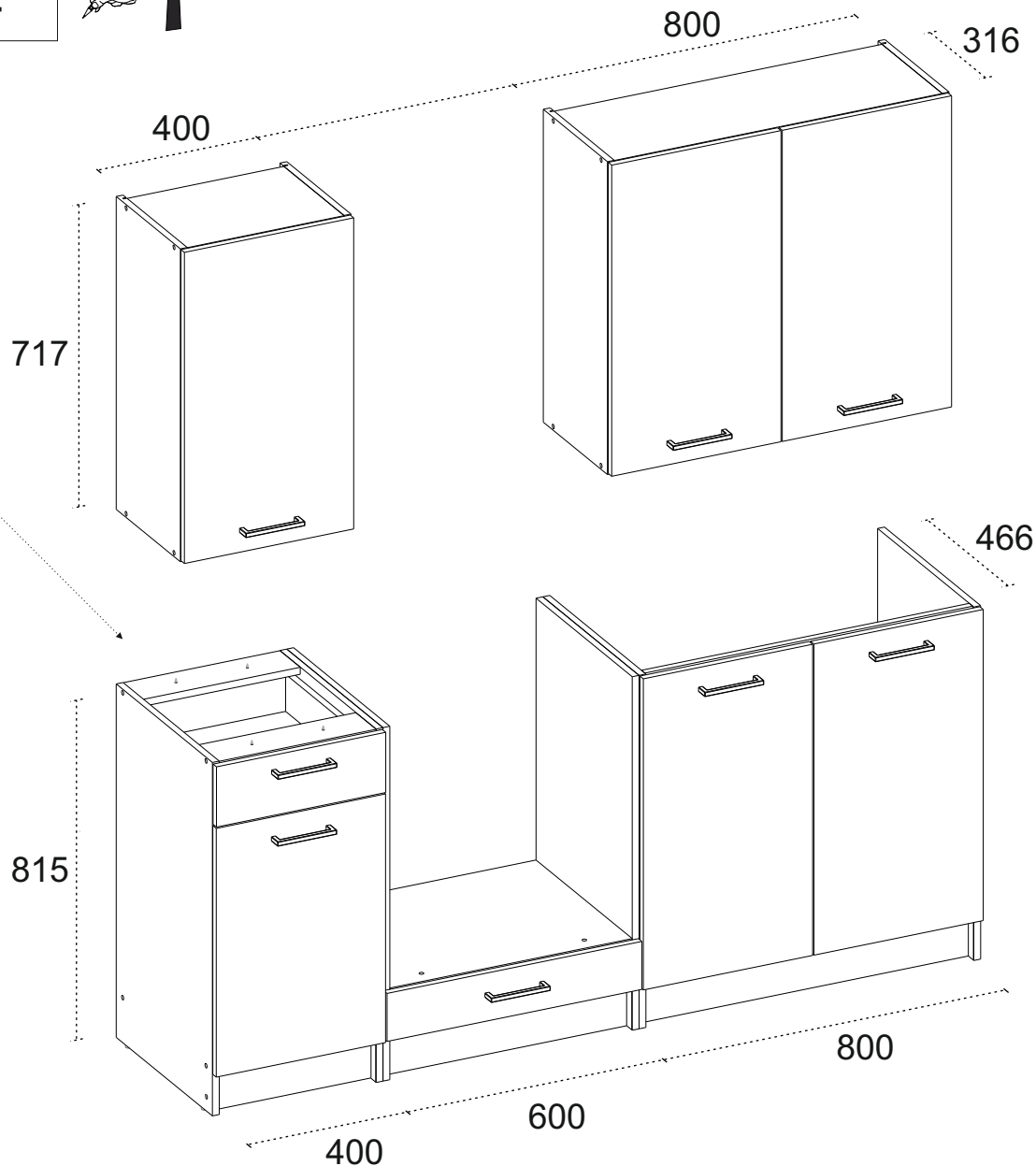
„MEBLE-OKMED” DEMKO - SPÓŁKA JAWNA
ul. Kolejowa 13, 14-500 Braniewo, POLSKA
www.mebleokmed.pl (+48) 55 243 27 26
firma@mebleokmed.pl

SERIA: .../...



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[PL] Notatki ogólne

Montaż mebli kuchennych powinien być wykonywany tylko przez osoby wykwalifikowane. Przed instalacją należy zapoznać się z instrukcją montażu. Istnieją specjalne, bardziej szczegółowe instrukcje montażu i informacje dotyczące urządzeń, zmywarek, piekarników, oświetlenia i wyposażenia specjalnego, które również należy przestrzegać.

Podczas montażu elementów ściennych należy przestrzegać następujących zasad:

- Jeśli elementy do zamocowania nie zostały dostarczone lub są nieodpowiednie do właściwości występujących ścian. Należy skontaktować się z lokalnym sprzedawcą, aby uzyskać odpowiednie kołki rozporowe / haki / szyny do zawieszania / śruby / wkręty.
- Do mocowania na ścianie należy używać haczyków lub szyn.
- Szafki podwieszane mogą wytrzymać obciążenie ok. 40 kg w przypadku prawidłowego zainstalowania. Upewnij się, że ładunek jest równomiernie rozłożony.

No. 1 No. 2

Jeśli instrukcje nie są przestrzegane, a szafka jest zamontowana nieprawidłowo, nie ponosimy odpowiedzialności za szkody wynikłe z niewłaściwego montażu.

Pamiętaj, aby odpowiednio ustawić i powiesić szafki lub cały zestaw kuchenny, w taki sposób, aby zabezpieczyć go przed przewróceniem.

Instalacje wodne i elektryczne mogą być wykonywane tylko przez wykwalifikowanego specjalistę.

No. 3

Przed wierceniem należy się upewnić, że w ścianie nie przebiegają żadne kable prądowe / rury gazowe, wodne, ogrzewania itp.

Przed instalacją sprawdź, czy wszystkie połączenia są prawidłowe i zostały wykonane profesjonalnie.

Kuchnia zawiera małe części, które mogą powodować niedrożność / zadławienie. Nie zostawiaj dzieci poniżej 3 lat bez opieki.

Zalecana kolejność montażu mebli kuchennych:

Zaplanuj dokładną lokalizację szafek kuchennych, biorąc pod uwagę podłączenie wody i elektryczności. Sprawdź, czy lodówka / zamrażarka wymaga wylotów powietrza w podstawie lub na powierzchni.

No. 4

Zakup w specjalistycznym sklepie odpowiednie kratki wentylacyjne jeśli nie są dołączone i wytnij otwory w podłożu lub/i blacie zgodnie z instrukcją producenta urządzeń. Zdecyduj, czy drzwi będą się otwierać w prawo lub w lewo.

No. 5

Najpierw zainstaluj szafki wiszące. Dokładnie wyznacz położenie otworów montażowych. Wywierć i zamontuj elementy mocowania (haki/ listwa montażowa). Zamontuj szafki i wyrównaj ich poziom przy użyciu poziomicy. Połącz poszczególne szafki za pomocą śrub. Dla ułatwienia, zalecamy stosowanie dwóch ścisków śrubowych. Ustaw, ściśnij i skreć.

No. 6

Ustaw szafki dolne, wyrównaj poziom i połącz ze sobą podobnie jak w szafkach wiszących.

Umieść blat na szafkach, wyrównaj go. Zaznacz położenie i szerokość szafki do zabudowy piekarnika i zlewu.

No. 7

Na spodniej stronie blatu za pomocą szablonów dołączonych do urządzeń wyznacz miejsca otworów do wycięcia. Szablony ustaw w taki sposób, aby zlew znajdował się w środku szafki, a szerokość panelu pozostała taka sama z przodu i z tyłu.

No. 8

Wywierć otwór o średnicy 10 mm w każdym z czterech narożników zaznaczonego obszaru, aby ułatwić włożenie wyżynarki a następnie wyciąć wzdłuż oznakowania. Zawsze pracuj na spodniej części blatu, tak aby piła nie uszkodziła powierzchni zewnętrznej blatu.

No. 9

Powierzchnie cięte powinny być zabezpieczone przed nasiąkaniem wilgocią.

Miejsce styku blatu ze ścianą uszczelnić za pomocą silikonu lub listwy przyblatowej.

No. 10

[EN] General notes

The assembly of kitchen furniture should only be carried out by qualified staff. Before starting the installation, read the assembly instructions. There are special, more detailed installation instructions and information about appliances, dishwashers, ovens, lighting and special equipment that also need to be followed.

When mounting wall components, the following rules must be followed:

- If the fastening elements are not supplied or are not suitable for the properties of the existing walls, please contact your local retailer to obtain the appropriate wall studs / hooks / suspension rails / screws / bolts.
- Use hooks or rails for wall mounting.
- Hanging cabinets can withstand a load of approx. 40 kg if they have been installed properly. Make sure that the load is equally distributed.

No. 1 No. 2

If the instructions are not followed and the cabinet is installed incorrectly, we are not liable for damages resulting from incorrect assembly.

Remember to set up and hang cabinets or the entire kitchen set in such a way as to prevent it from tipping over.

No. 3

Water and electrical installations may only be carried out by a qualified specialist.

Before drilling, make sure that there are no electricity wires / gas pipes, water pipes, heating, etc. in the wall.

Before installation, check that all connections are correct and have been made professionally.

The kitchen set contains small parts that can cause obstruction / choking. Do not leave children under 3 years of age unattended.

Recommended order of assembly kitchen furniture:

Plan the exact location of your kitchen cabinets, taking into account the water and electricity supply.

No. 4

Check that the fridge/freezer requires air outlets in the base or on the surface.

Purchase the appropriate ventilation grilles from a specialist shop if not included and cut out the holes in the base and/or worktop according to the manufacturer's instructions. Decide whether the door will open to the right or left.

No. 5

First install the hanging cabinets. Determine the exact position of the mounting holes. Drill and install the fastening elements (hooks / mounting rails). Mount the cabinets and level them using a spirit level. Connect the individual cabinets with screws. For ease of reference, we recommend using two screw clamps. Set, tighten and twist.

No. 6

Position the bottom cabinets, level the level and connect them like in the wall cabinets.

Place the worktop on the cabinets, align it. Mark the position and width of the built-in oven and sink cabinet.

No. 7

On the underside of the worktop, use the templates provided with the devices to mark out the holes to be cut out. Set the templates so that the sink is in the middle of the cabinet and the width of the panel remains the same at the front and back.

No. 8

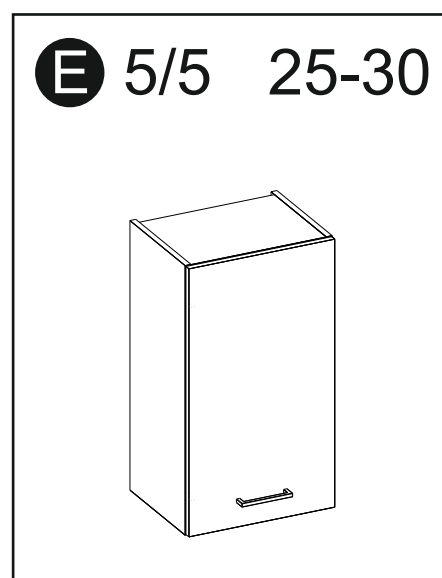
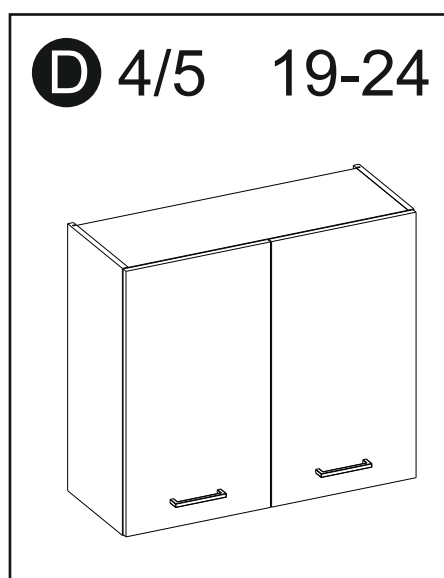
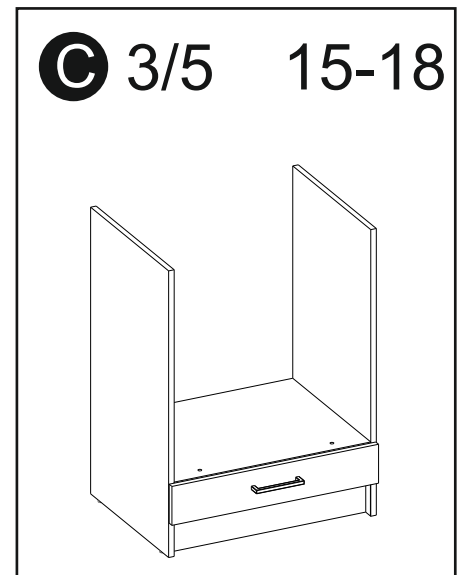
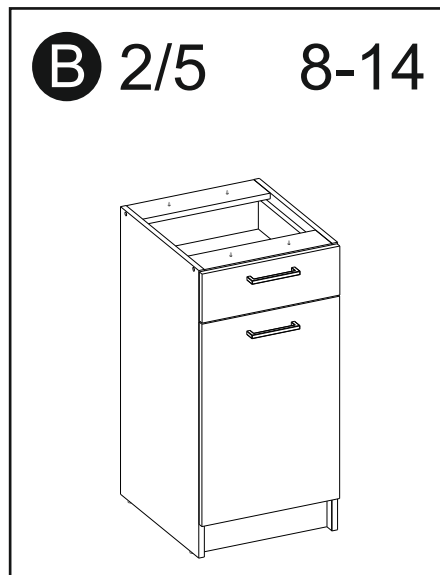
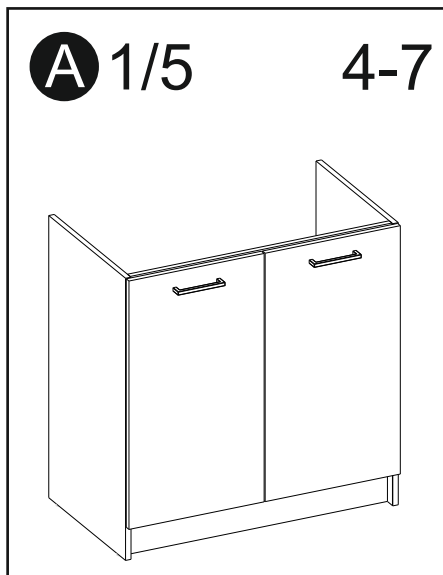
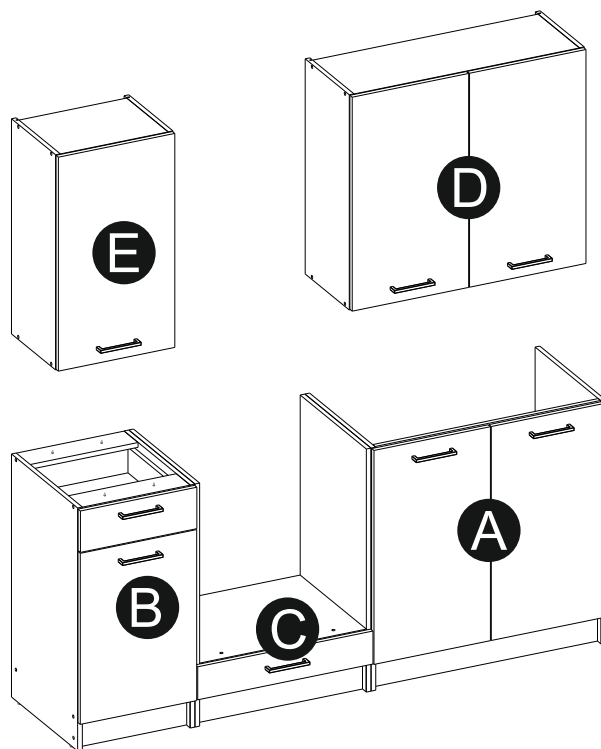
Drill a 10 mm diameter hole in each of the four corners of the marked area to make it easier to insert the cutter and then cut it out along the marking. Always work on the underside of the worktop so that the saw does not damage the outer surface of the worktop.

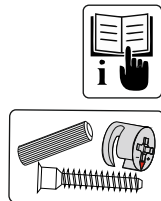
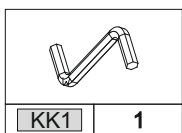
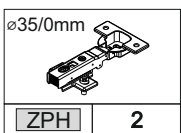
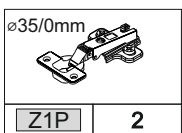
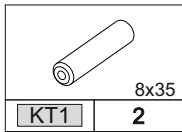
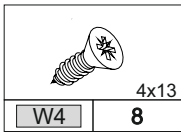
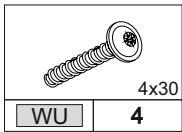
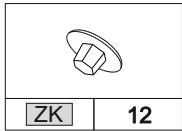
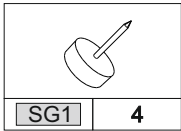
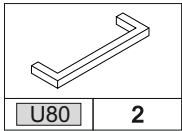
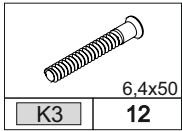
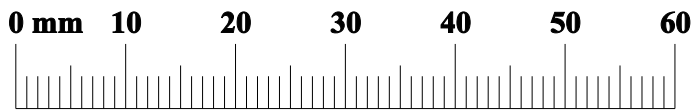
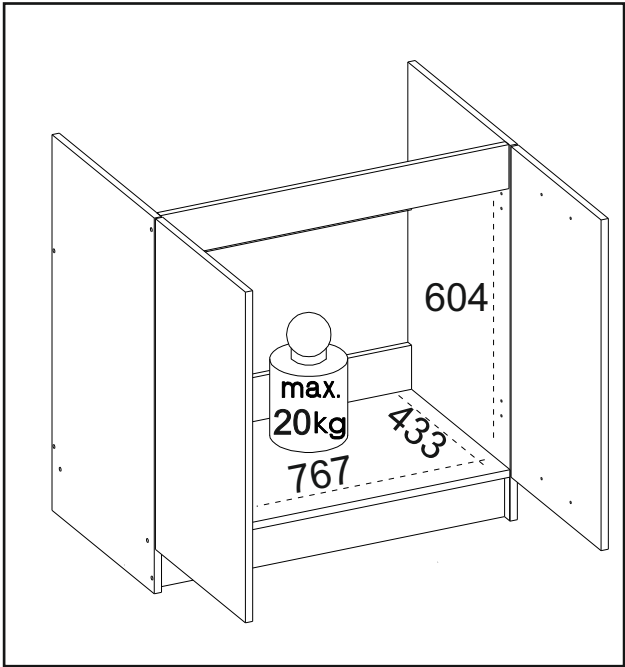
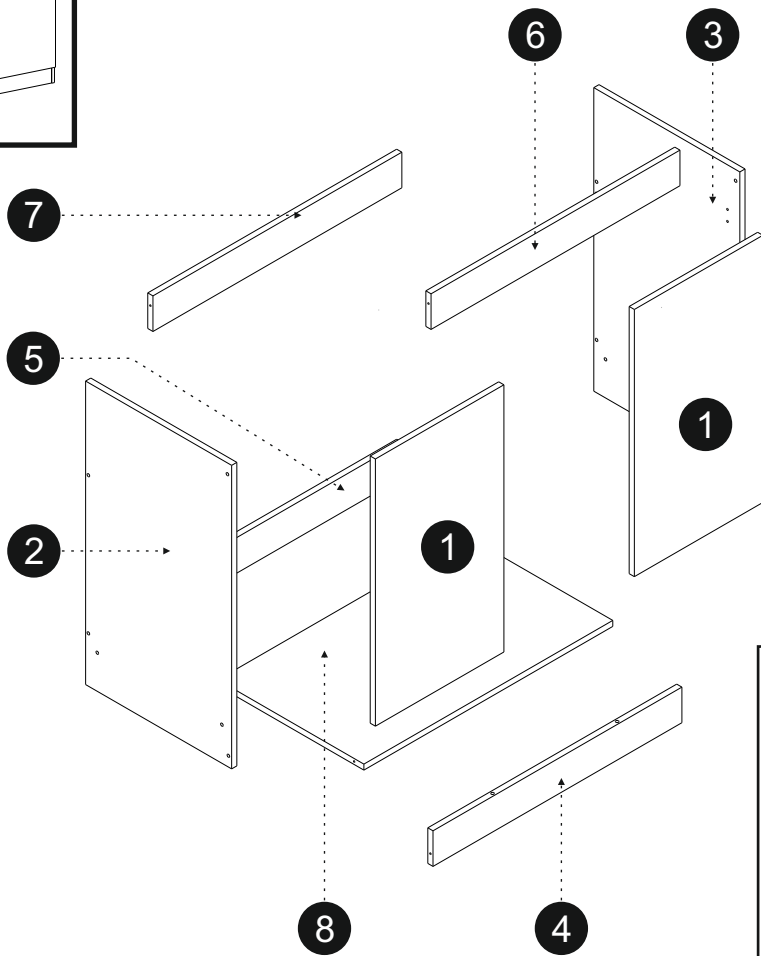
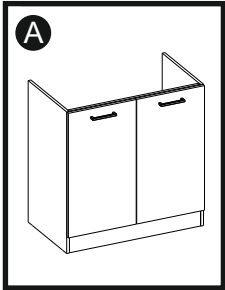
The cut surfaces should be protected against moisture absorption.

No. 9

Seal the area of contact between the worktop and the wall with silicone or a skirting board.

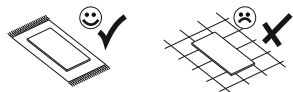
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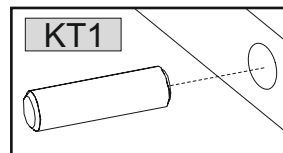
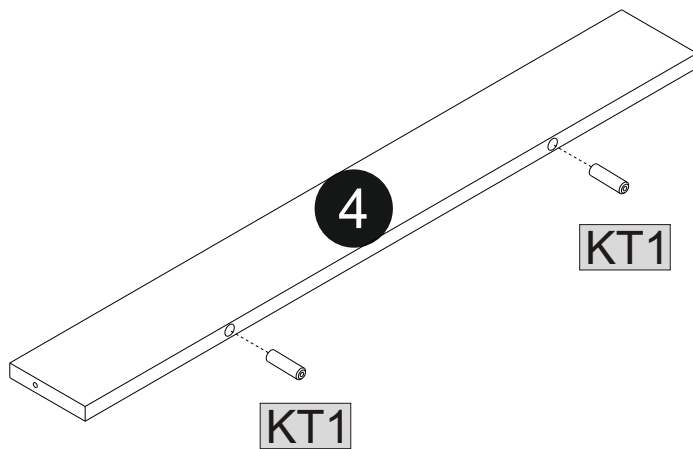
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4	767	95	16	1	COLI_1/5
5	767	95	16	1	COLI_1/5
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8	767	450	16	1	COLI_1/5

01

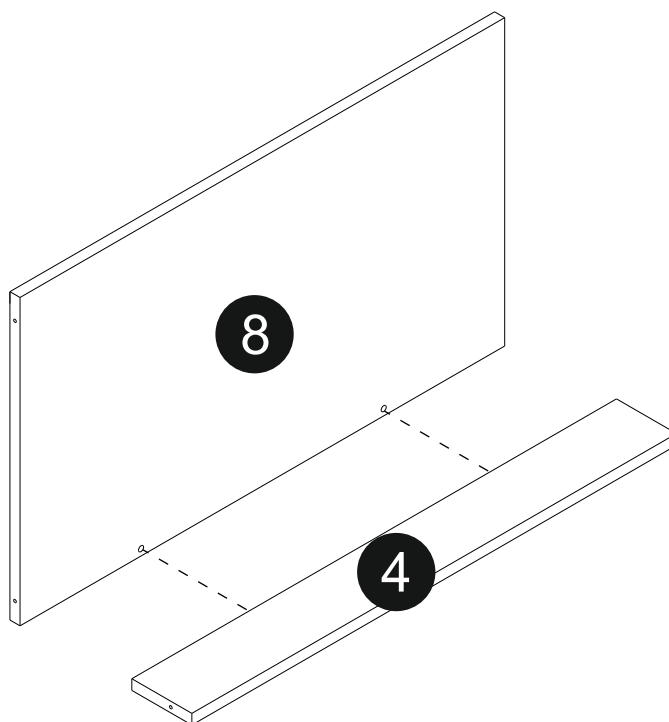
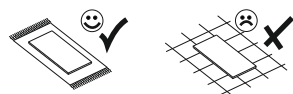


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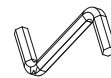
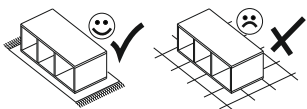
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02



03



KK1

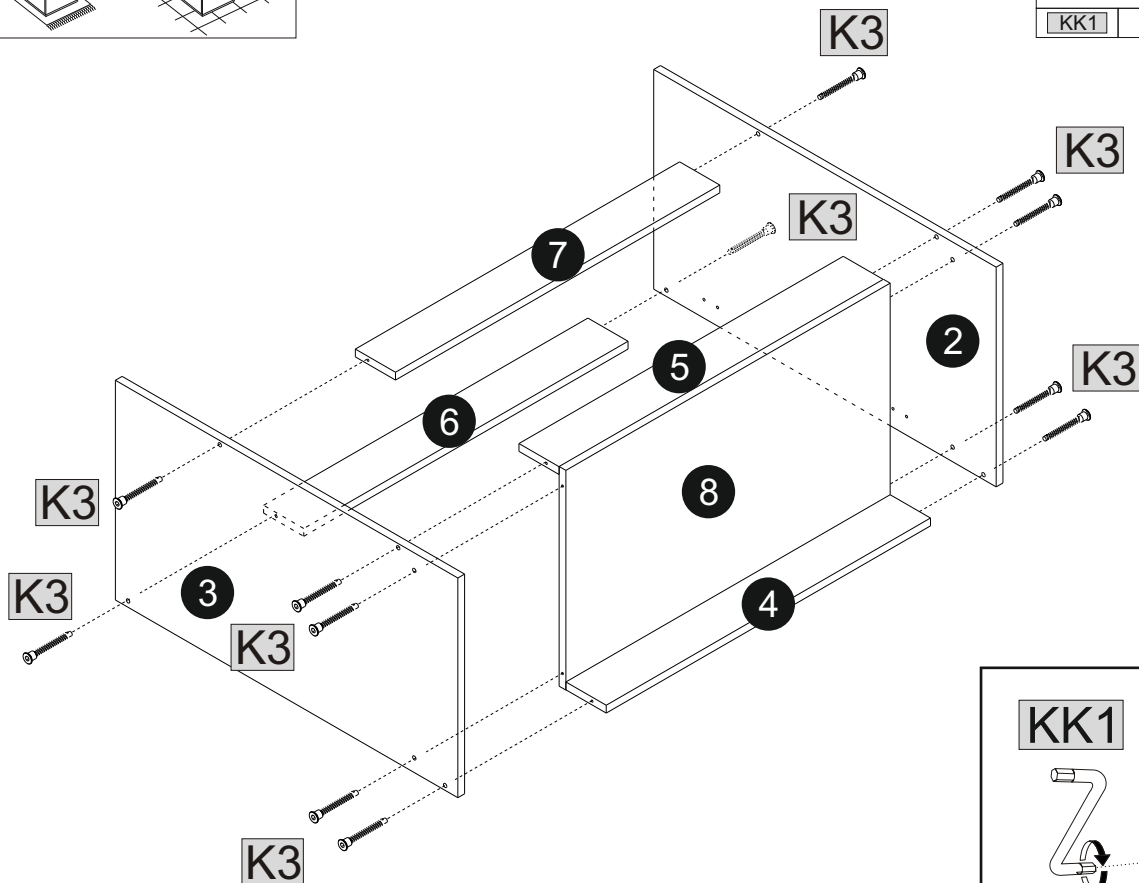
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6.4x50

K3

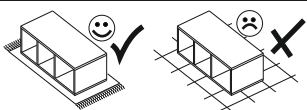
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KK1

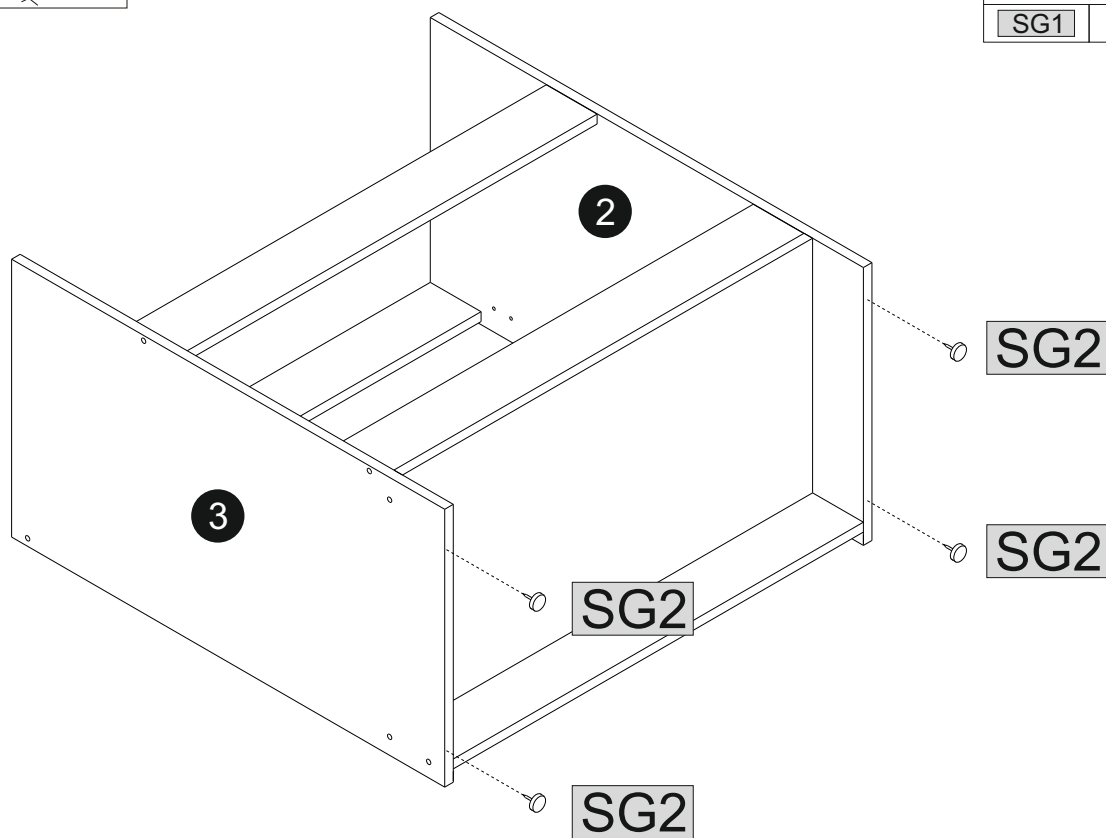
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04



SG1

4



SG2

SG2

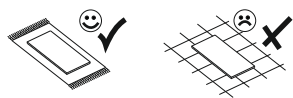
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SG2

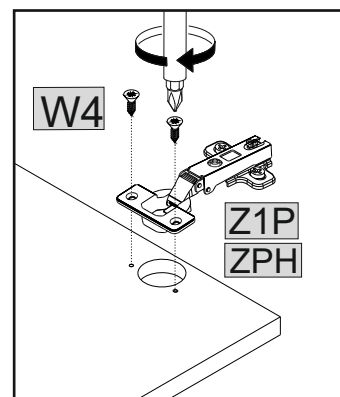
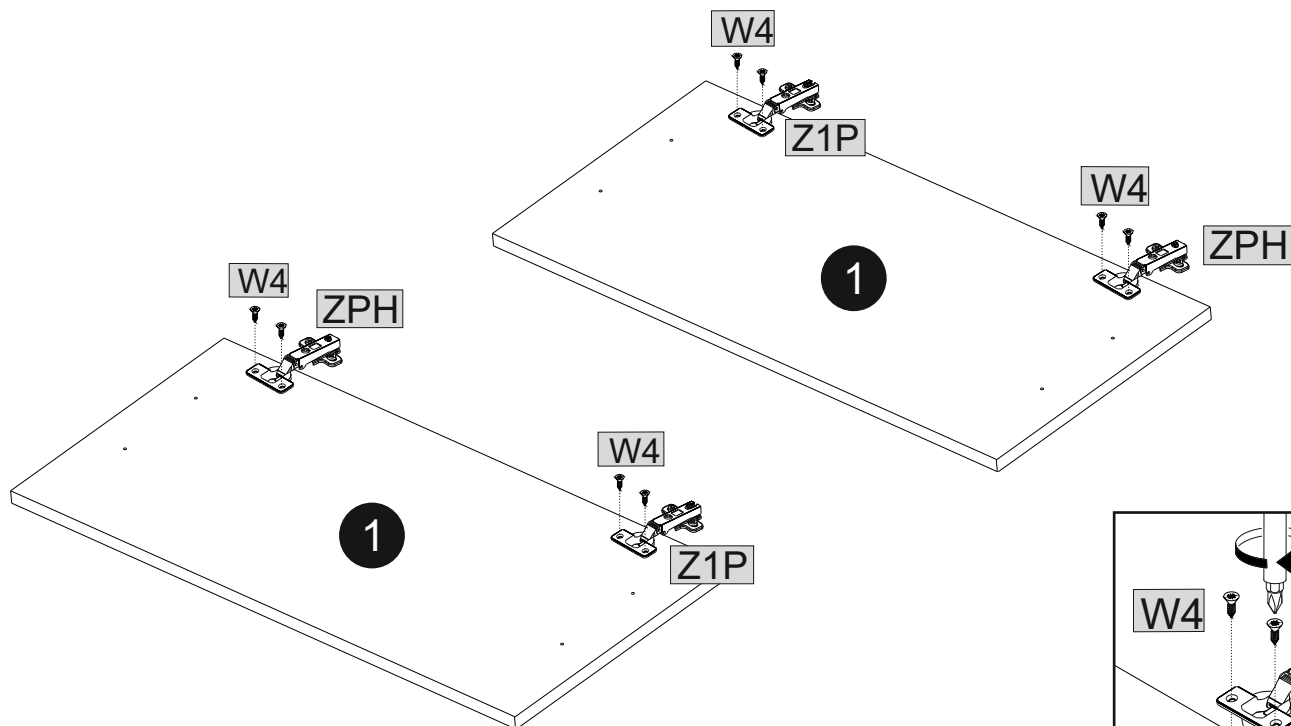
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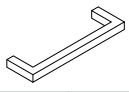
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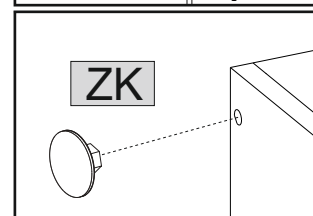
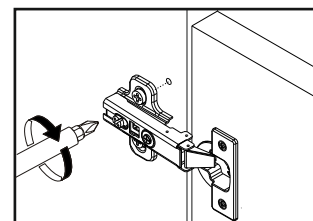
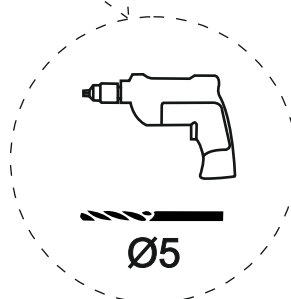
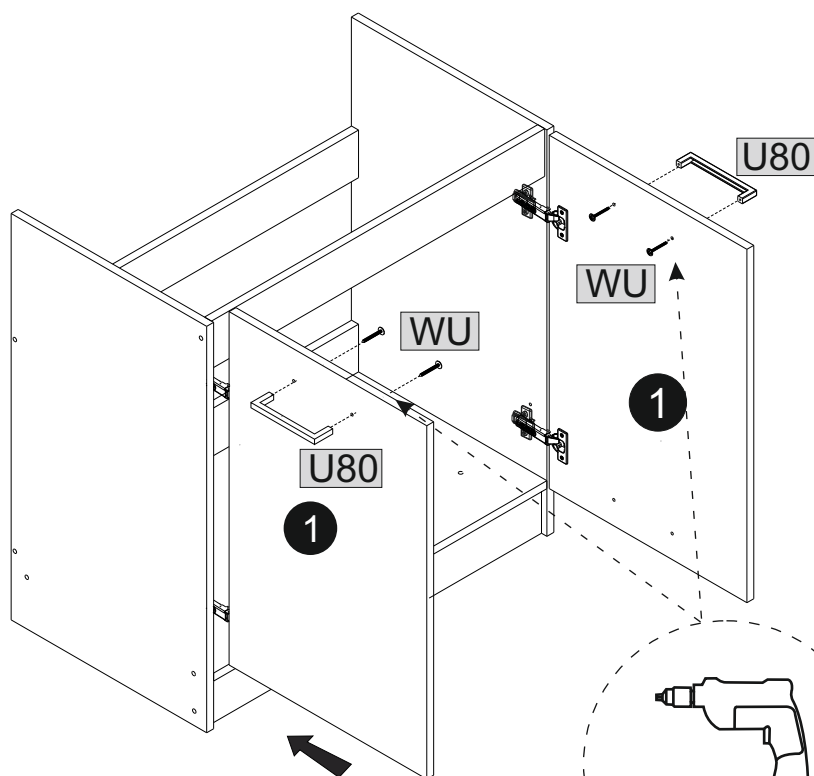


					
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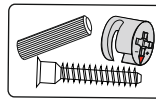
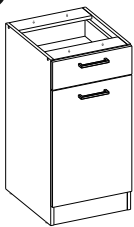


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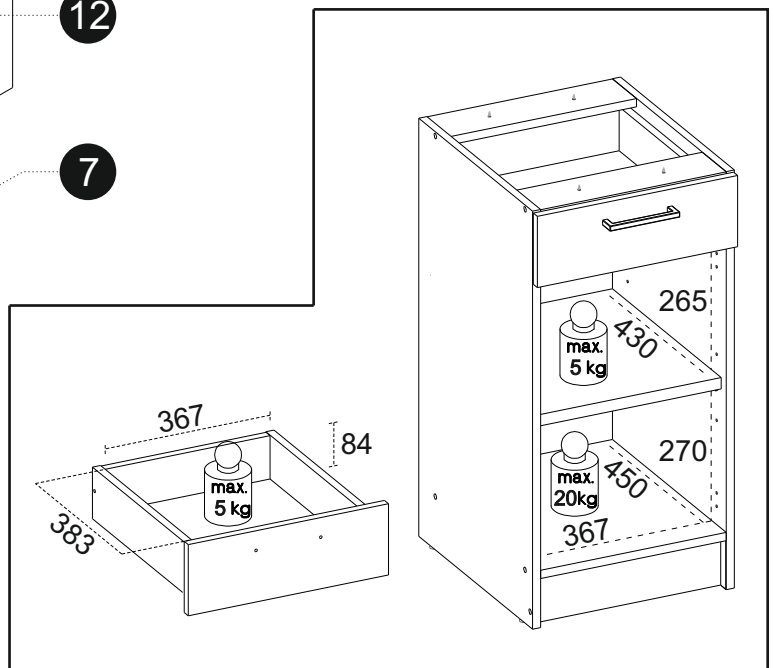
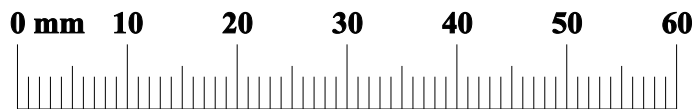
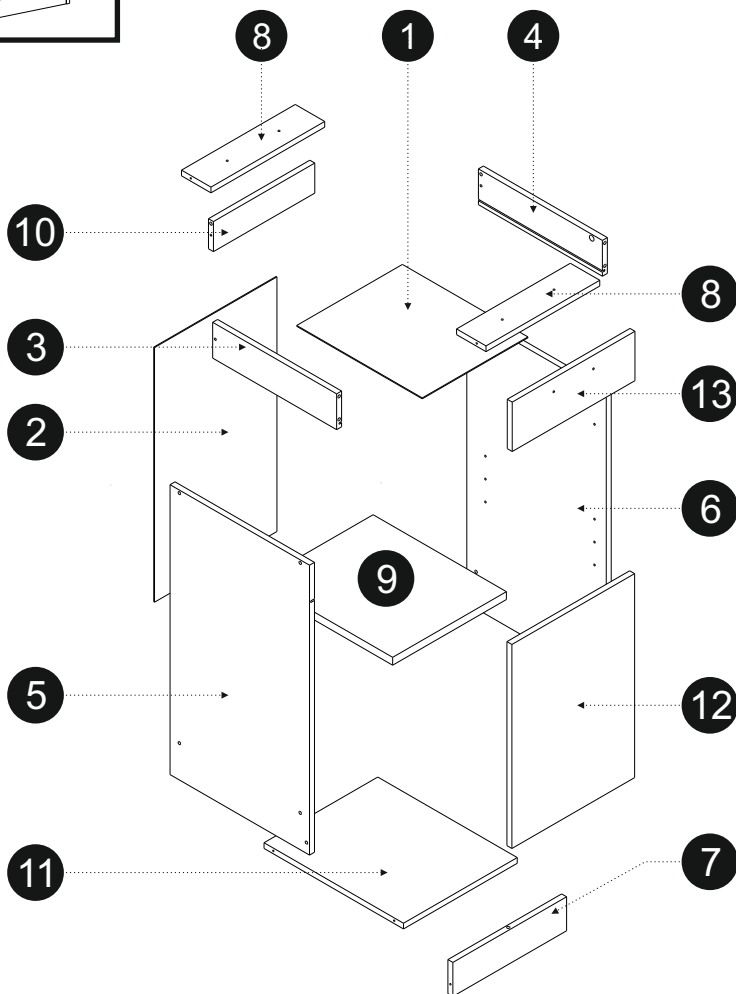
					
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B

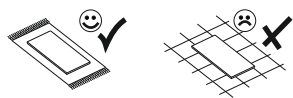


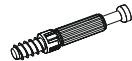
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3	400	100	16	1	COLI_2/5
4	400	100	16	1	COLI_2/5
5	810	450	16	1	COLI_2/5
6	810	450	16	1	COLI_2/5
7	367	95	16	1	COLI_2/5
8	367	95	16	2	COLI_2/5
9	367	430	22	1	COLI_2/5
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WU 4	W7 4	W4 4	W1 5	ZM1A 2	ZM1B 2	U80 2	ME3 4
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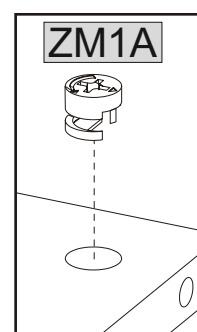
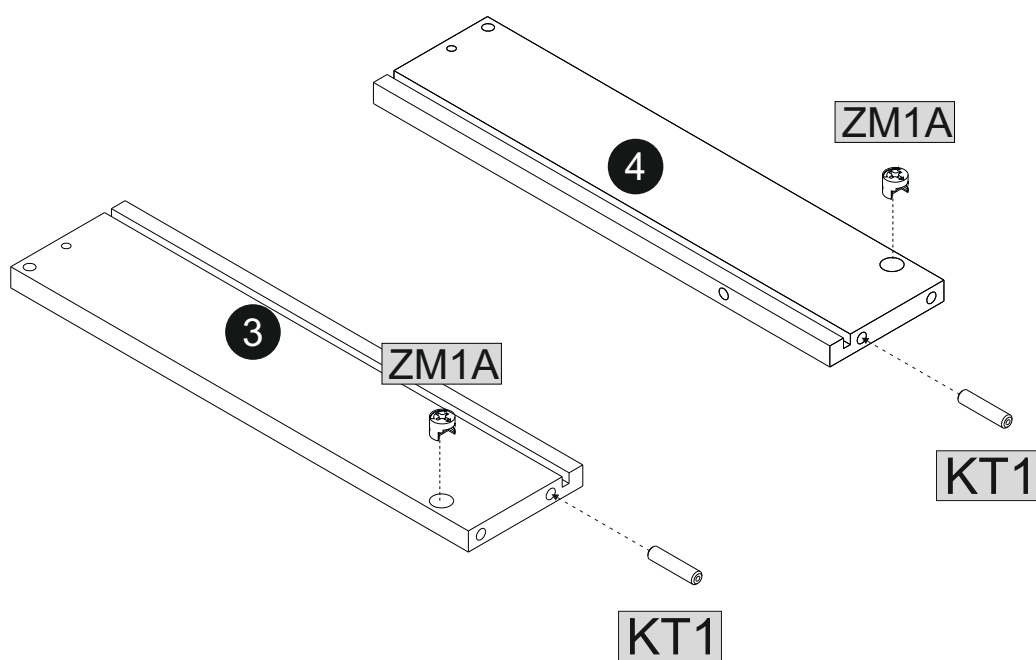
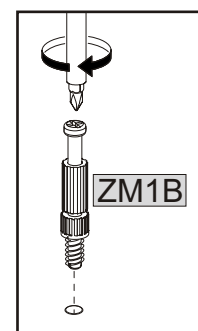
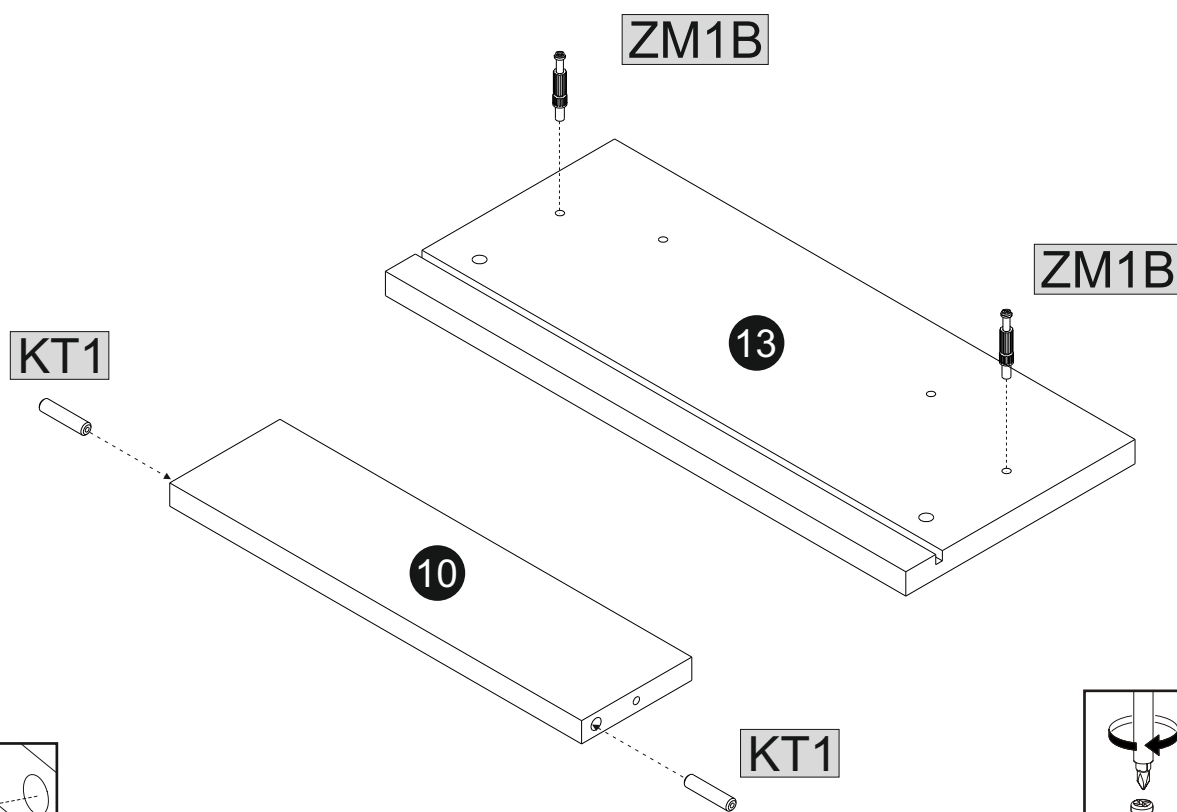
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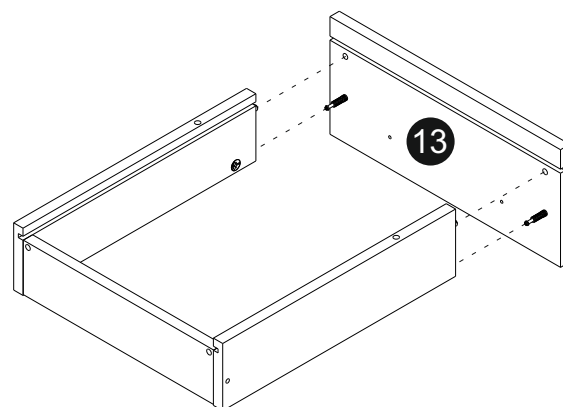
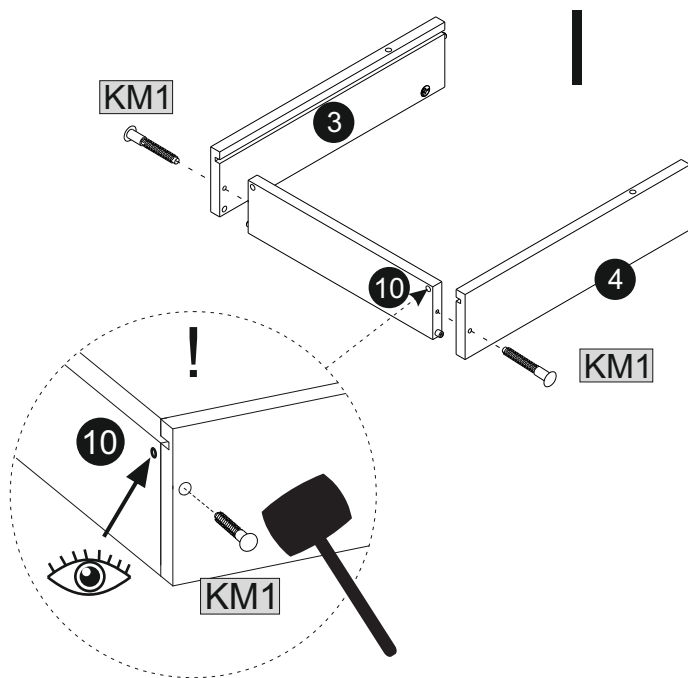
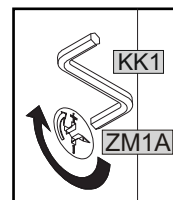
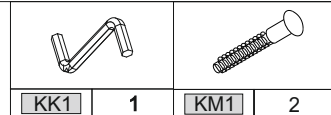
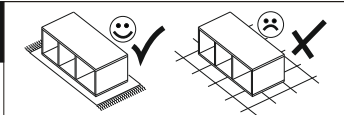
		
ZM1B	KT1	ZM1A
2	4	2

8x35

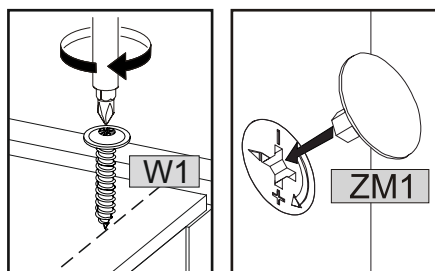
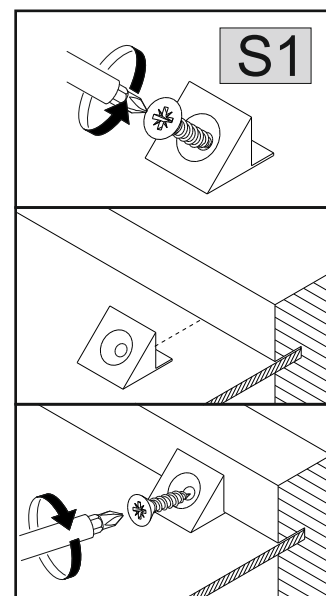
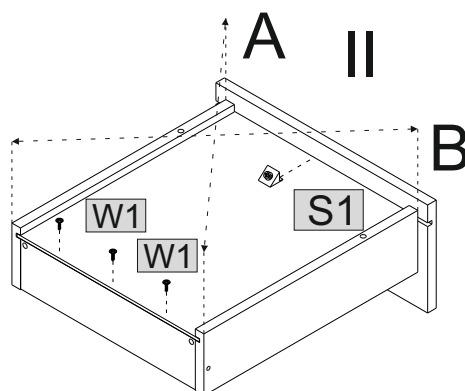
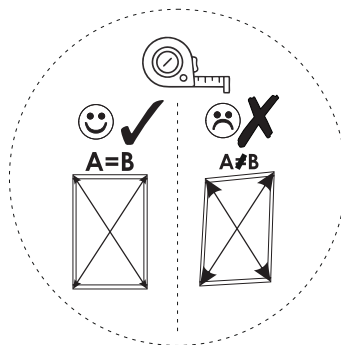
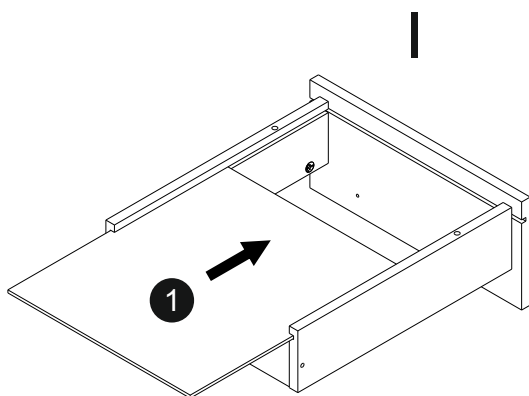
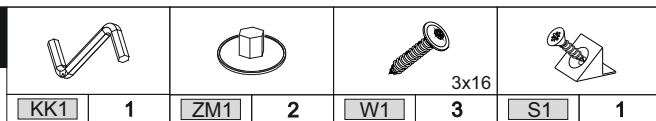
15x15



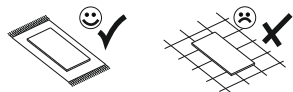
02

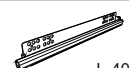
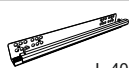


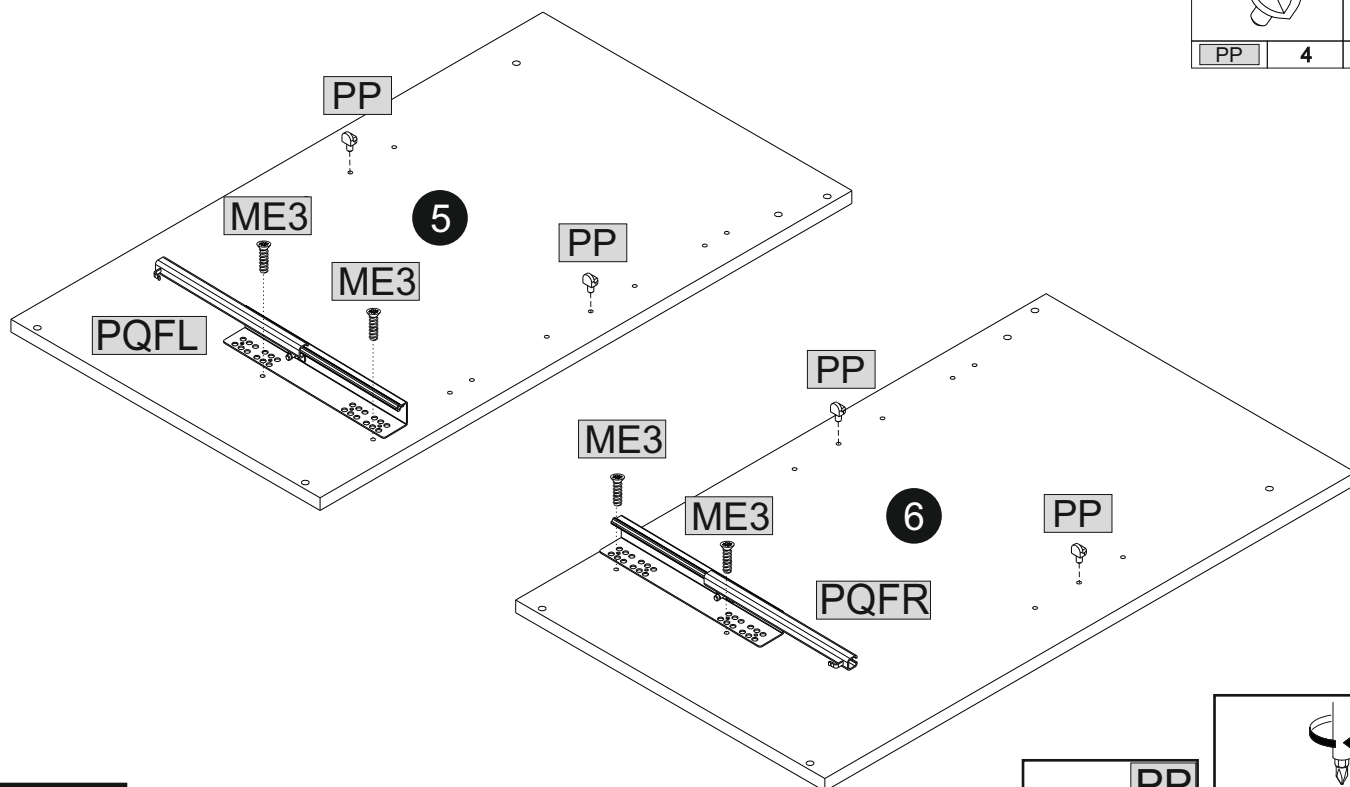
03



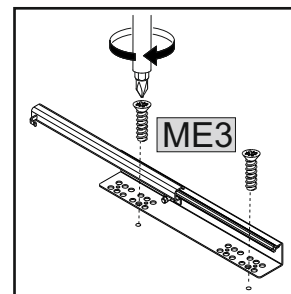
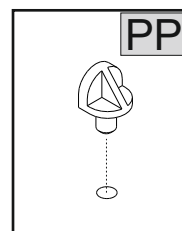
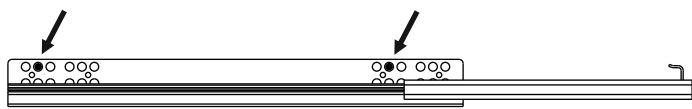
04



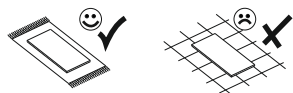
			
L-400		L-400	
PQFL	1	PQFR	1
			
PP		mini euro 6,3x8 ME3	
PP	4	ME3	4



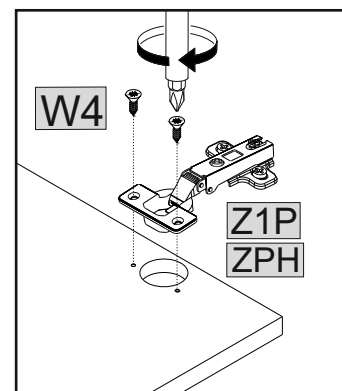
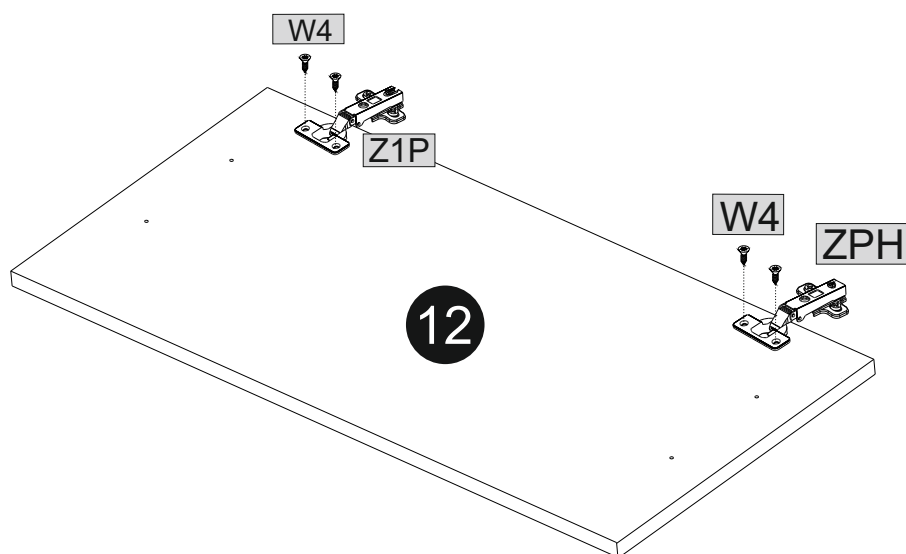
PQ3 & PQ4



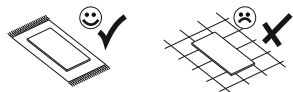
05



					
ø35/0mm		ø35/0mm		4x13	
Z1P	1	ZPH	1	W4	4



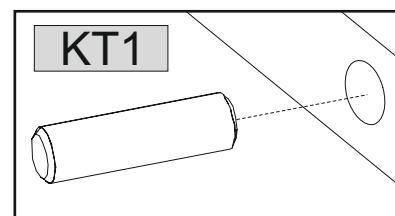
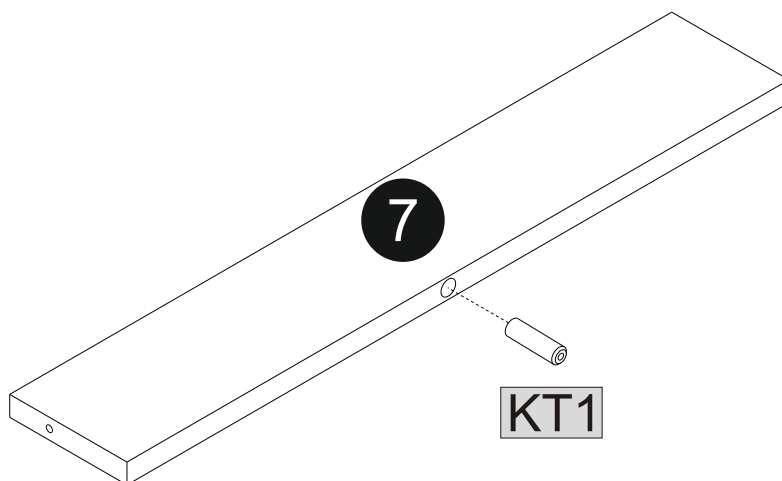
06



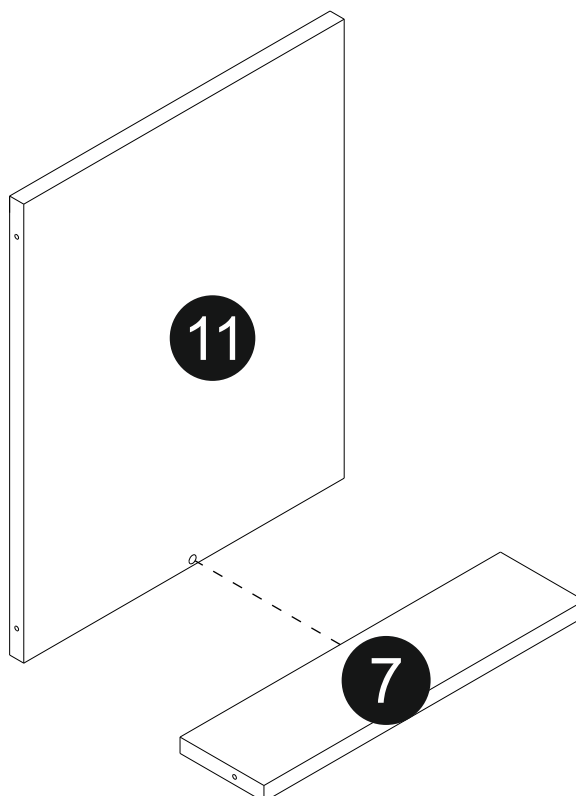
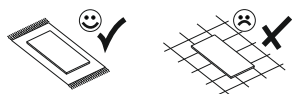
8x35

KT1

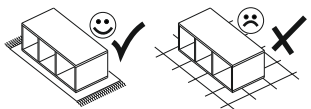
1



07



08



KK1

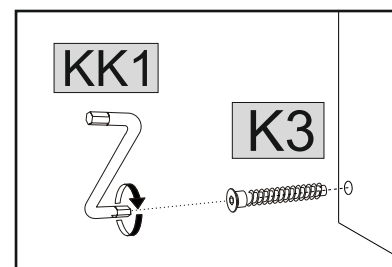
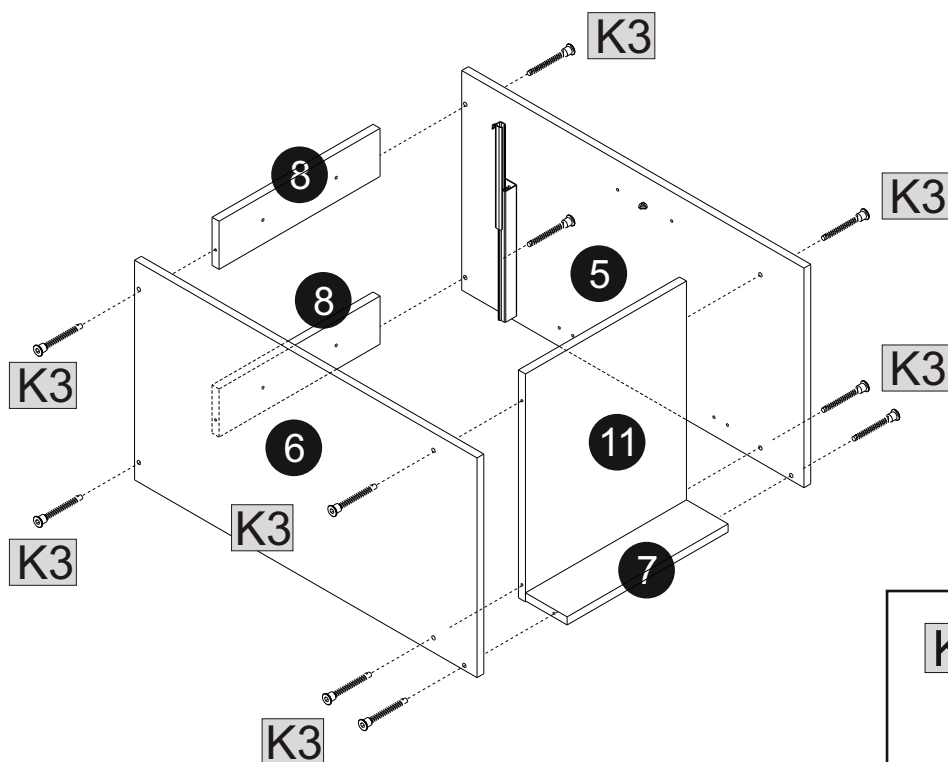
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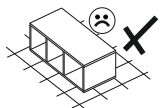
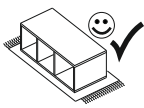
6,4x50

K3

10



09



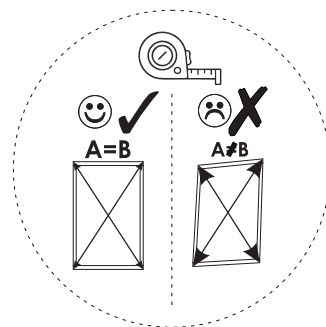
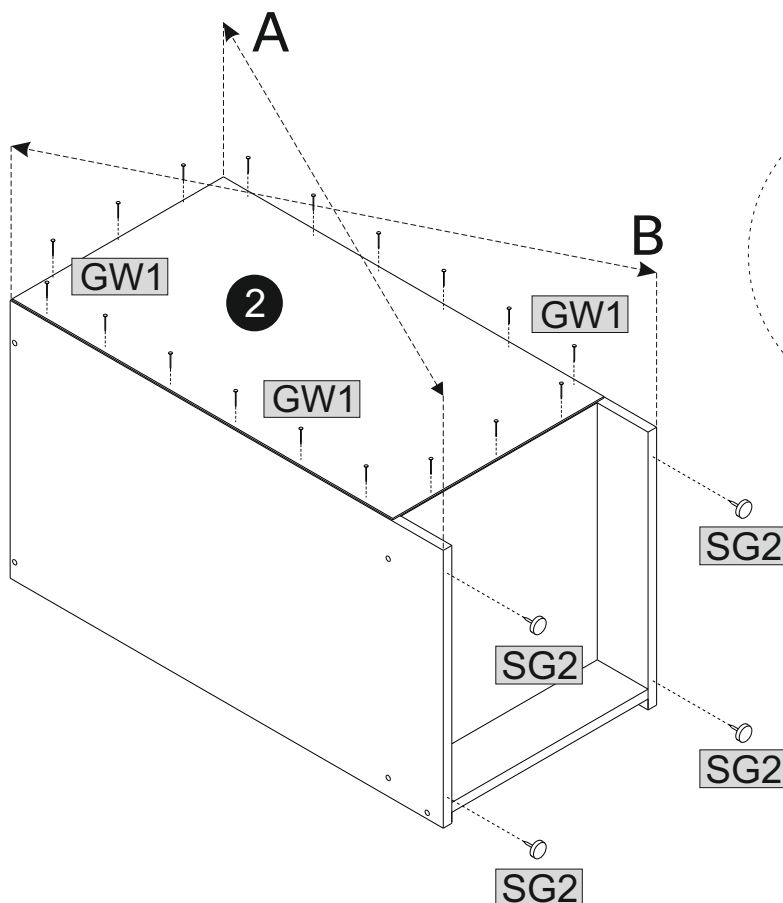
SG1

4



GW1

18



SG2

GW1

2

GW1

GW1

SG2

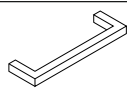
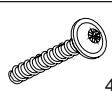
SG2

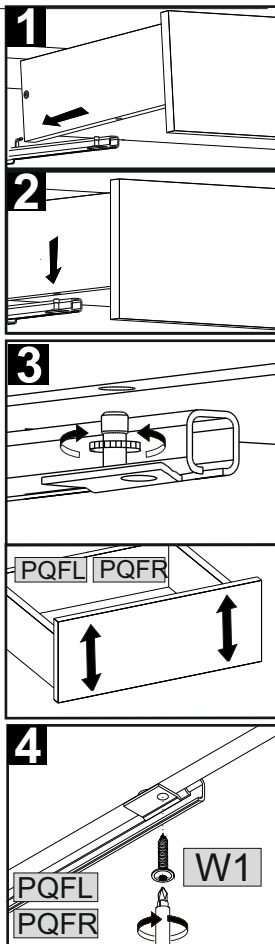
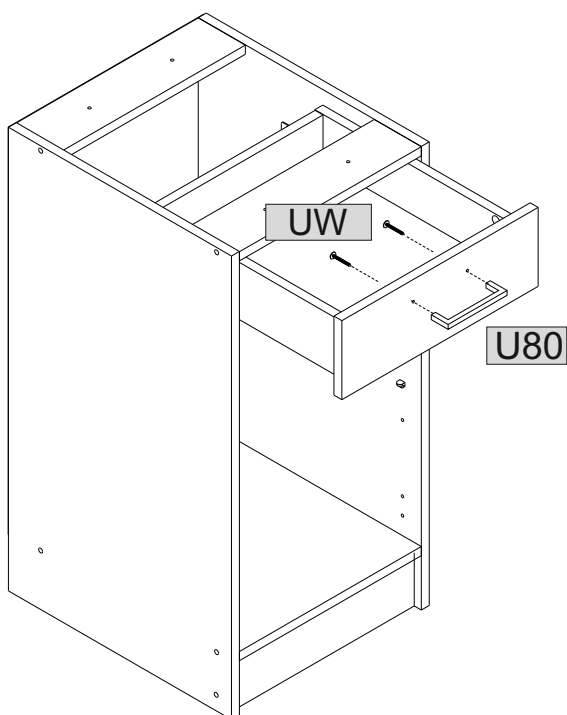
SG2

SG2

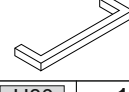
GW1

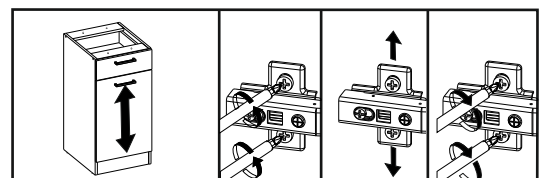
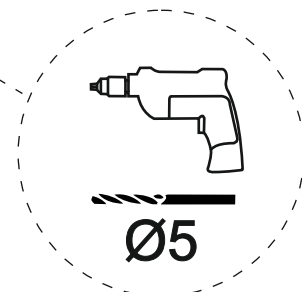
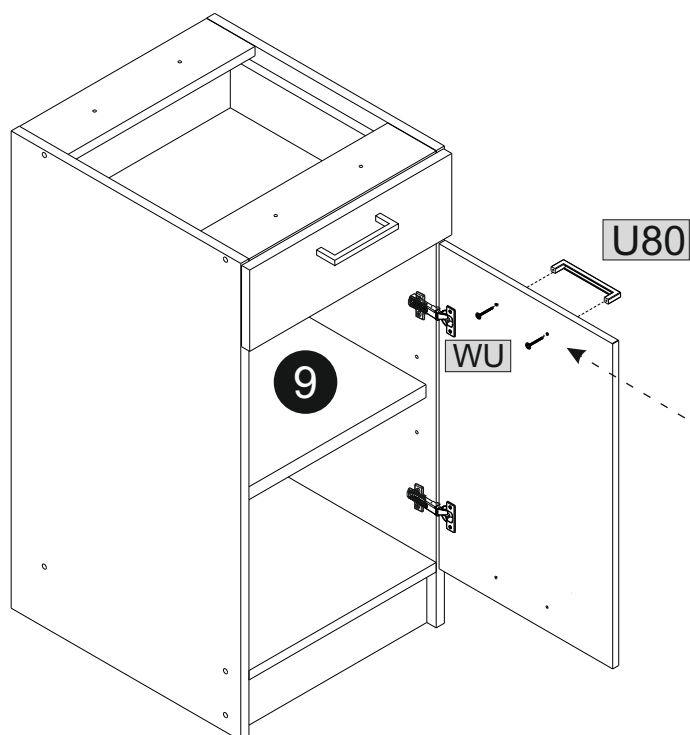
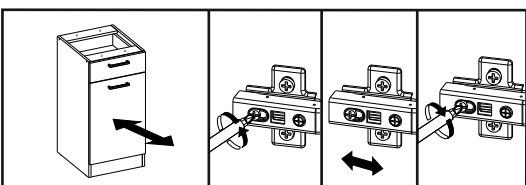
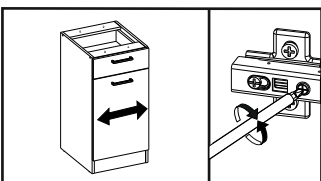
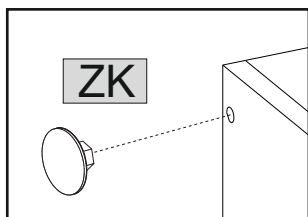
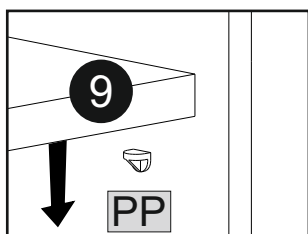
10

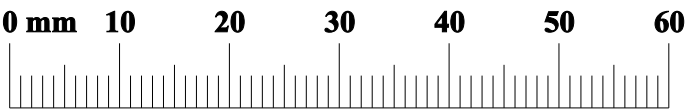
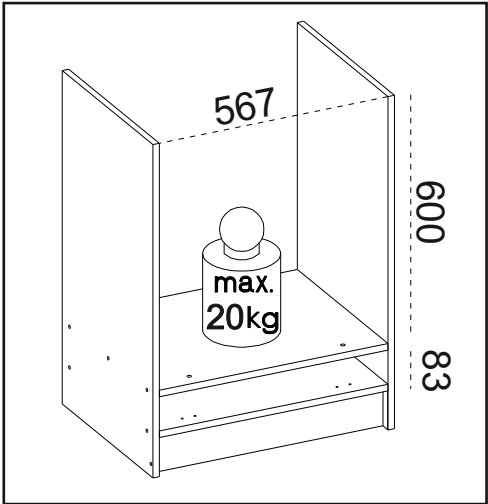
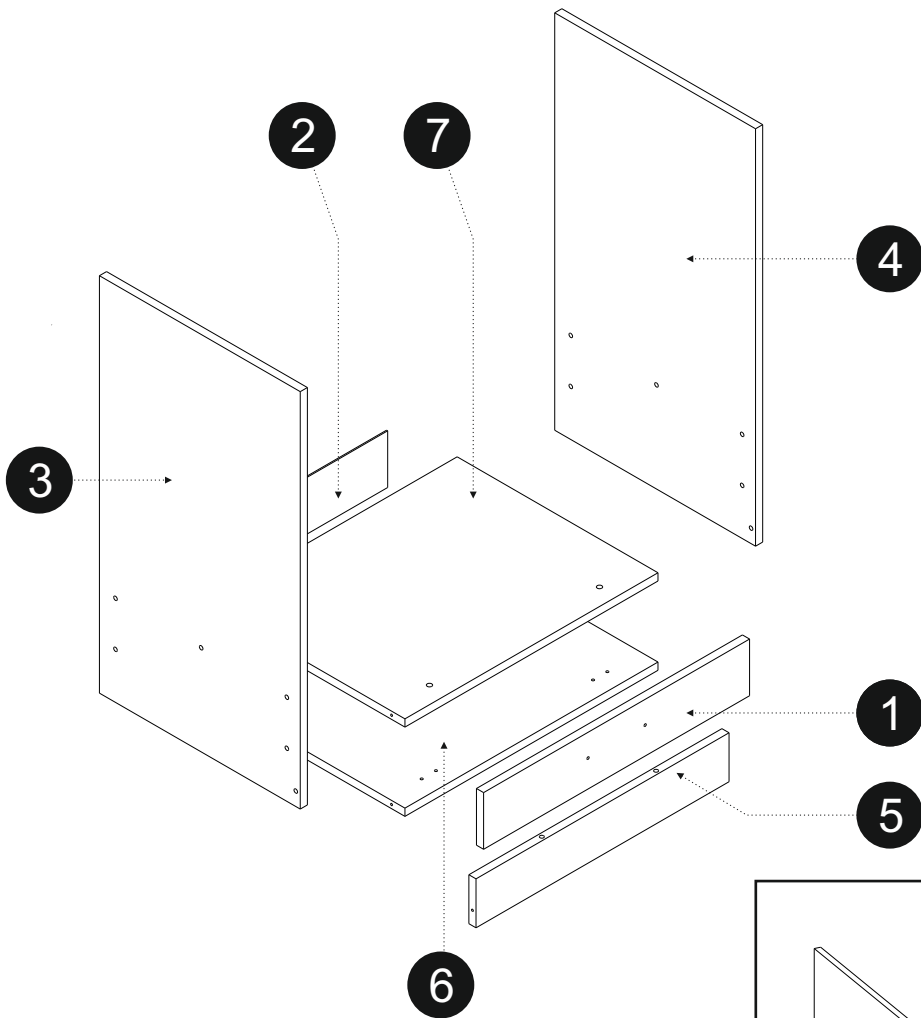
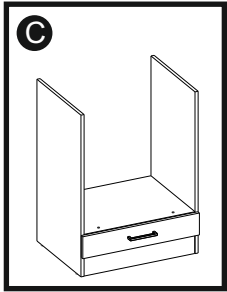
	3x16				4x30
W1	2	U80	1	WU	2

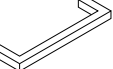


11

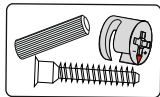
					4x30
ZK	10	U80	1	WU	2



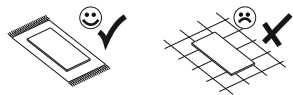


 W4 4	 GW1 12	 SG1 4
 ZK 12	 WU 2	 KK1 1
 KT1 2	 K3 12	 U80 1
 Z1P 2	 Z1P 2	 ZP1 2

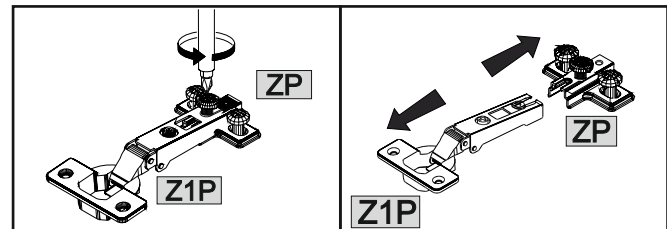
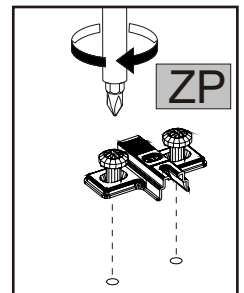
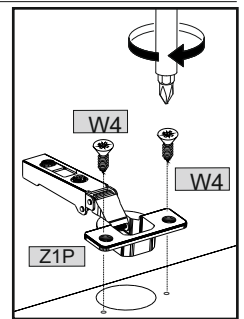
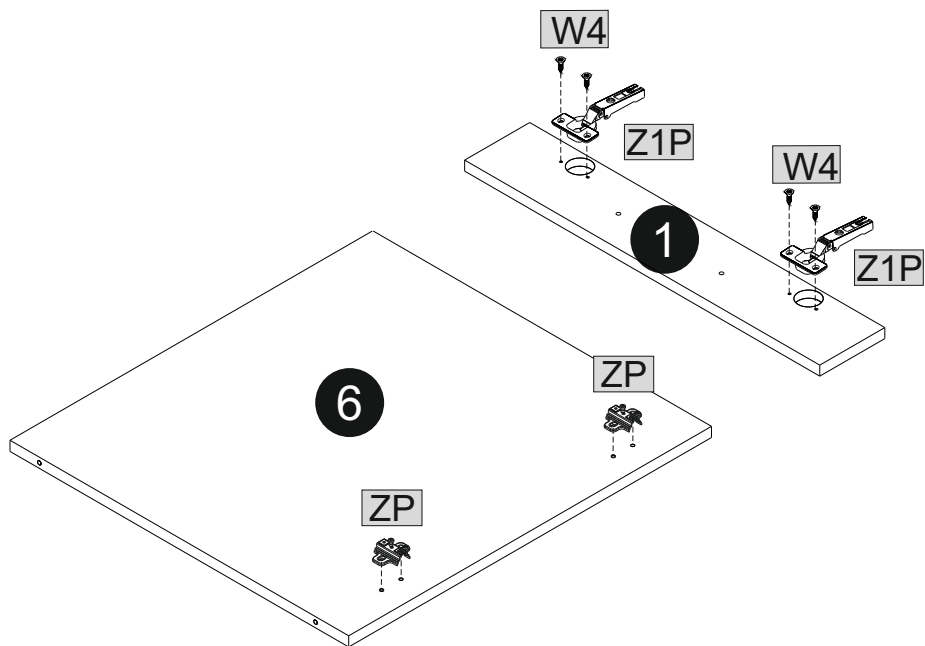
N	L [mm]	W [mm]	T [mm]	Q	COLI
1	596	110	16	1	COLI_3/5
2	110	595	3	1	COLI_3/5
3	810	450	16	1	COLI_3/5
4	810	450	16	1	COLI_3/5
5	567	95	16	1	COLI_3/5
6	567	450	16	1	COLI_3/5
7	567	450	16	1	COLI_3/5



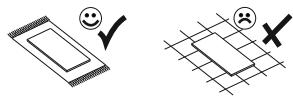
01



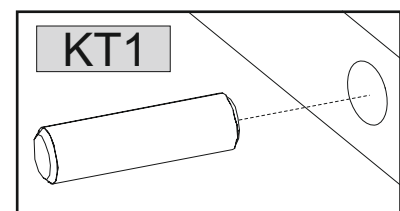
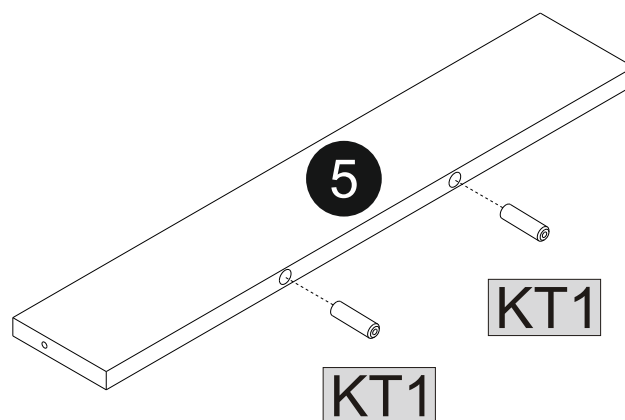
Z1P	W4	ZP
2	4	2



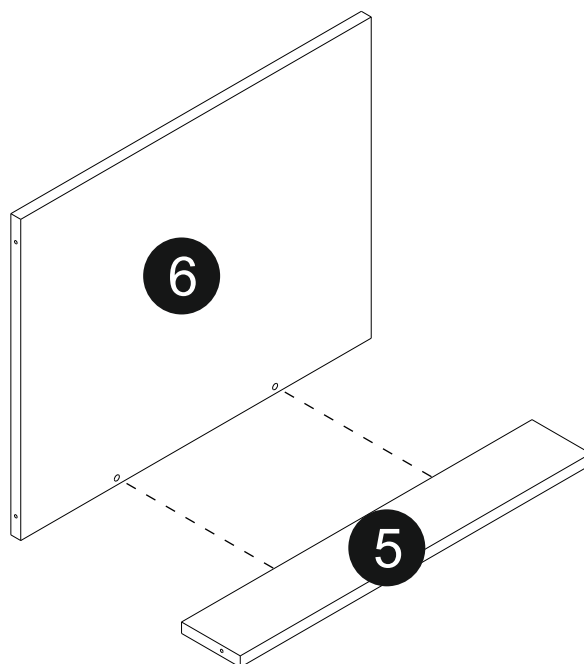
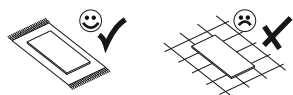
02



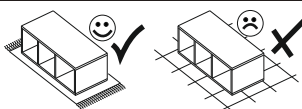
KT1
2



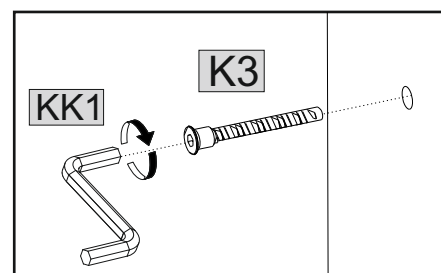
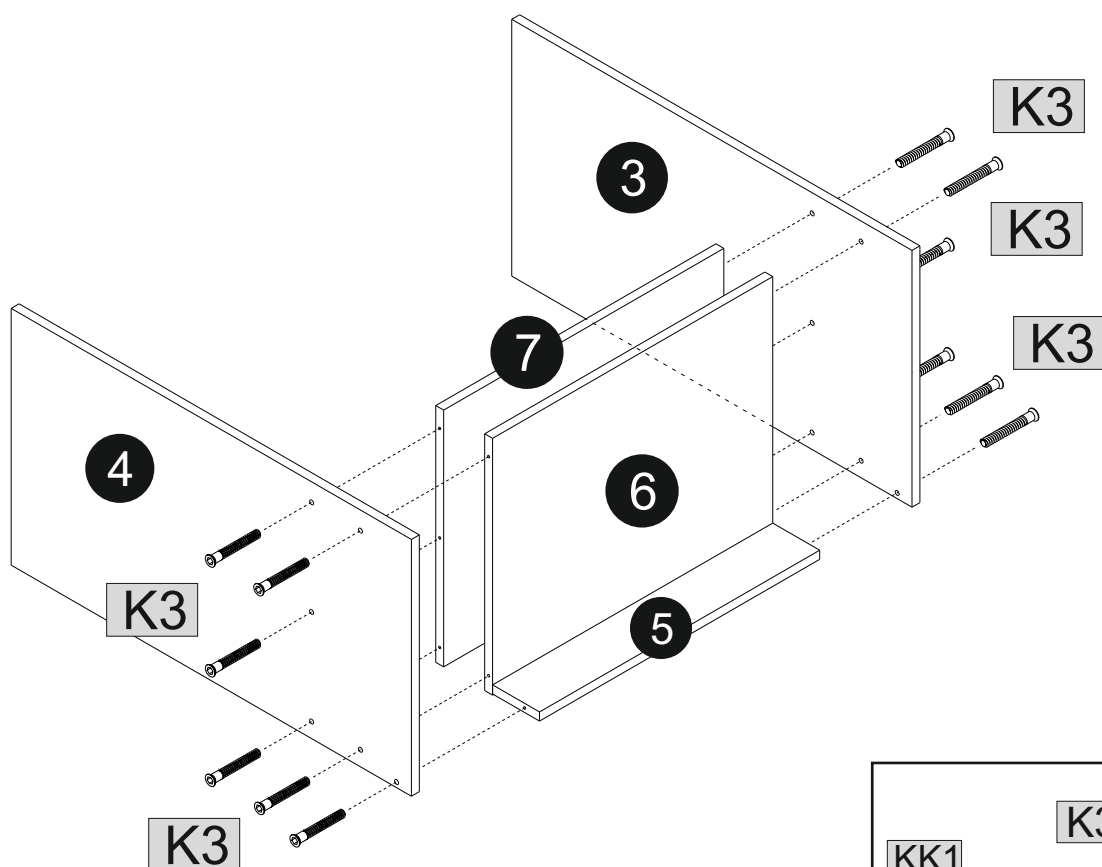
03



04

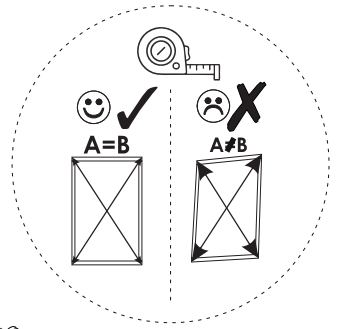
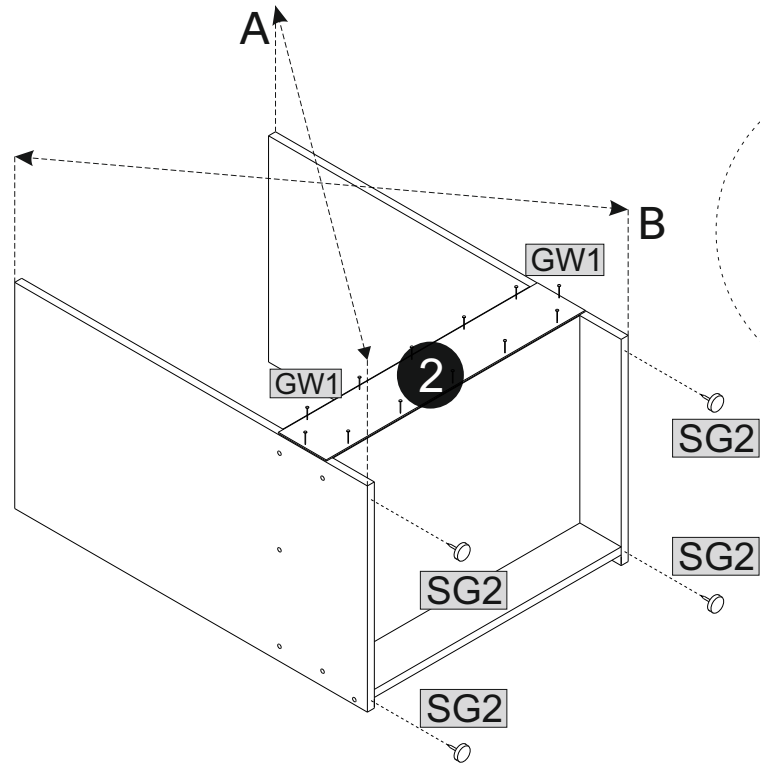


			
KK1	1	K3	12
		6,4x50	





18



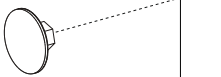
SG2



GW1



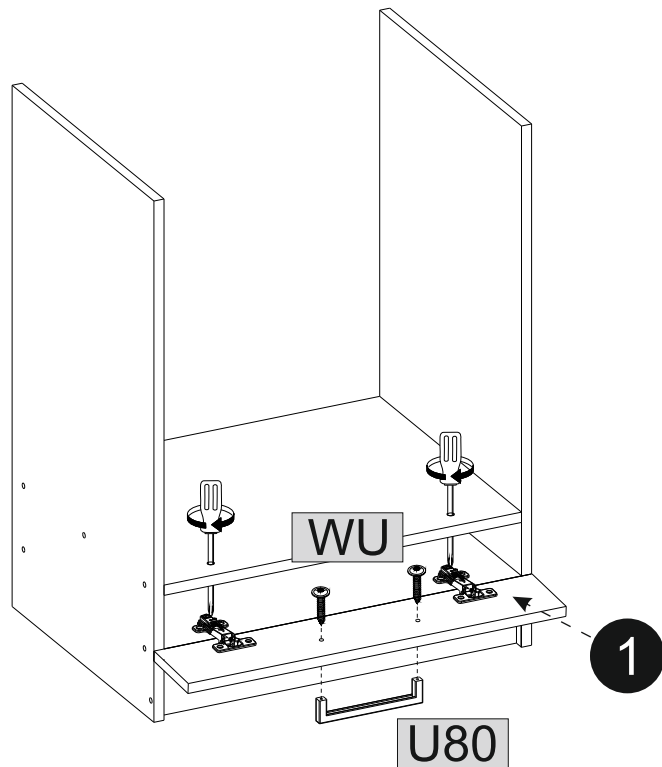
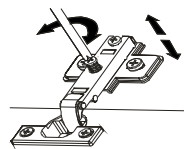
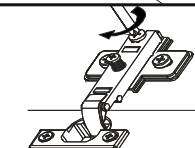
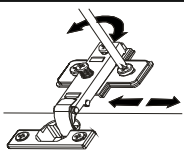
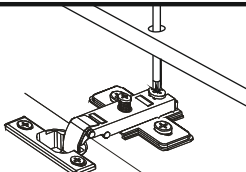
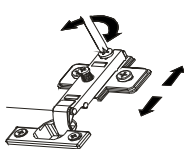
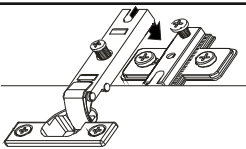
ZK



WU

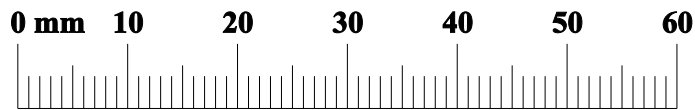
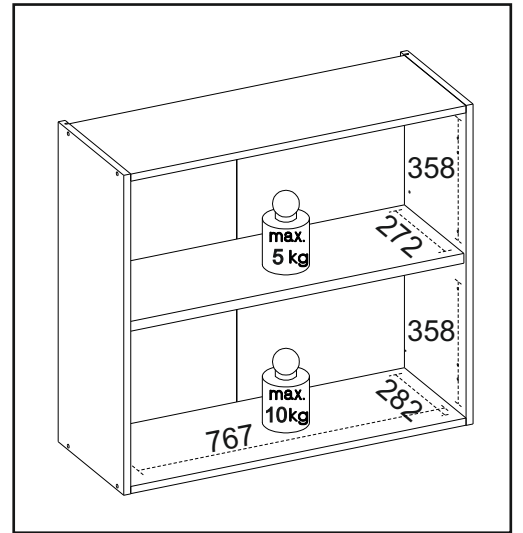
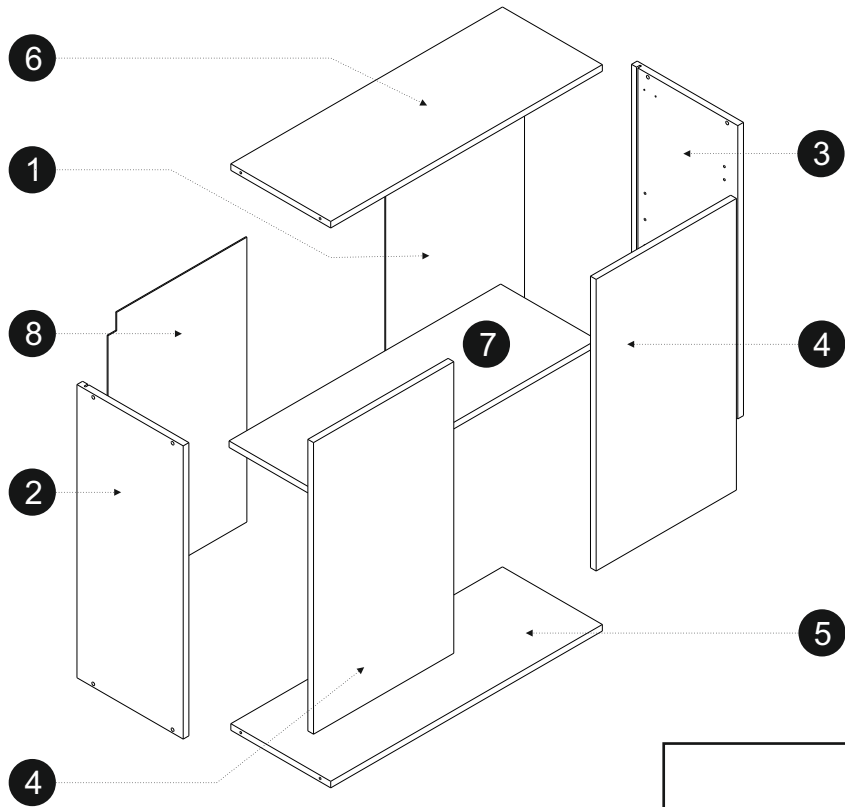
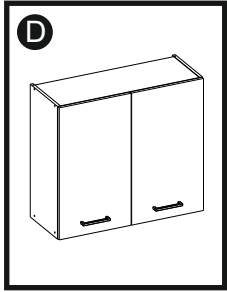
1

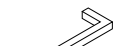
U80



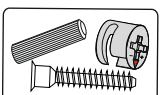
1

U80



 GW1 16	 6,4x50 K3 8	 ZK 8	 S1 4
 L-684 LI 1	 4x30 WU 4	 U80 2	 4x30 W7 4
 KK1 1	 LMM1 2	 PP 4	 4x13 W4 8
 ZRS1 2	 ø35/0mm Z1P 2	 ø35/0mm ZPH 2	

N	L [mm]	W [mm]	T [mm]	Q	COLI
1	712	392	3	1	COLI_4/5
2	717	300	16	1	COLI_4/5
3	717	300	16	1	COLI_4/5
4	396	713	16	2	COLI_4/5
5	767	282	16	1	COLI_4/5
6	767	282	16	1	COLI_4/5
7	767	272	22	1	COLI_4/5
8	712	392	3	1	COLI_4/5



01



4x30



ZRS1

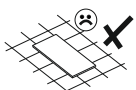
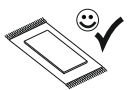
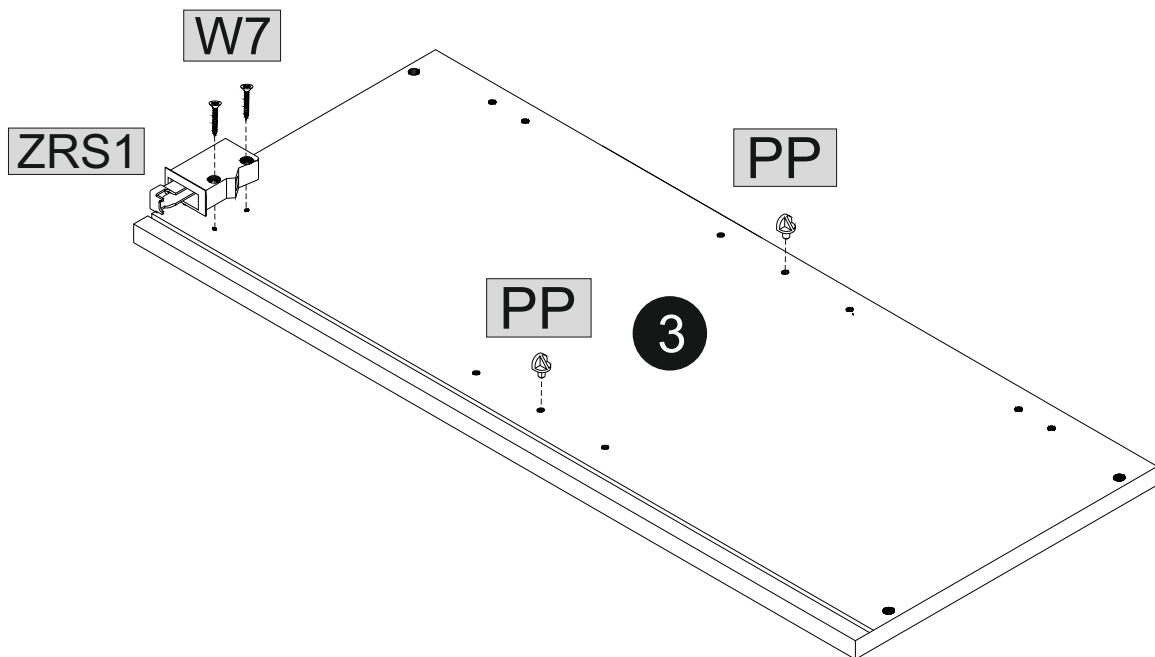
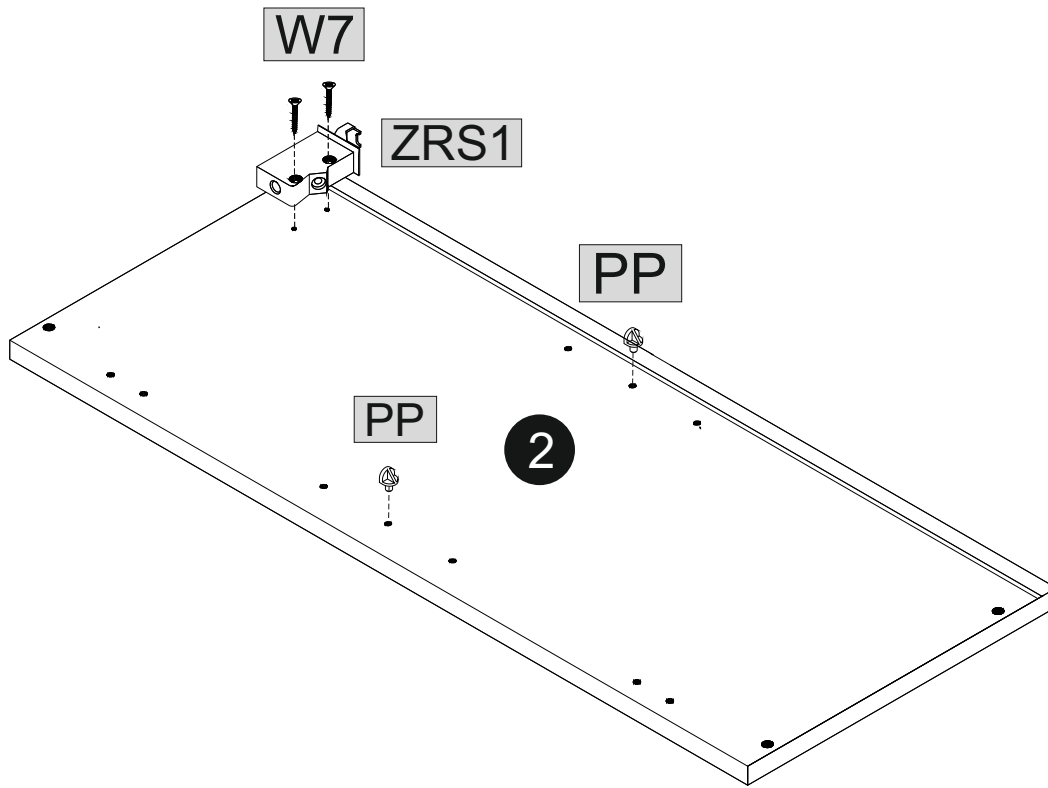
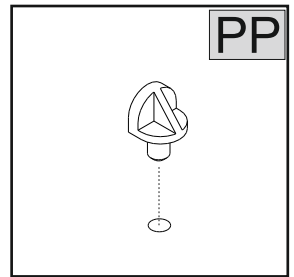
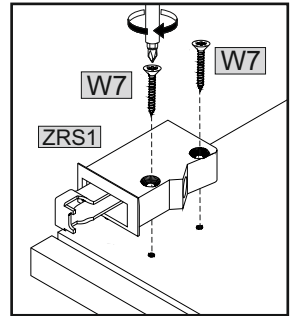
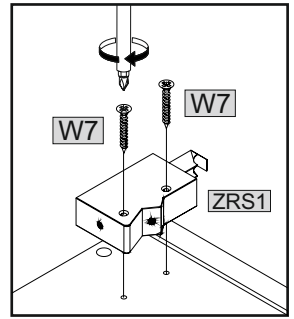
2

W7

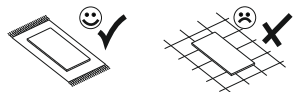
4

PP

4



02



ø35/0mm



Z1P

2

ø35/0mm



ZPH

2



4x13

W4

8

W4

ZPH

4

W4

Z1P

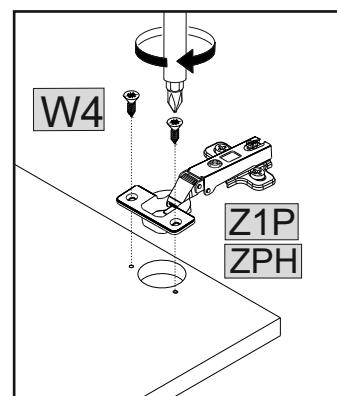
W4

Z1P

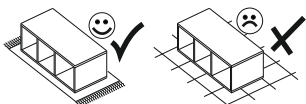
W4

ZPH

4



03



KK1

1



6,4x50

K3

4

5

K3

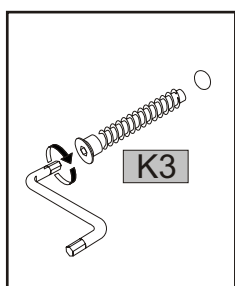
K3

2

K3

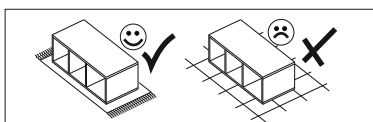
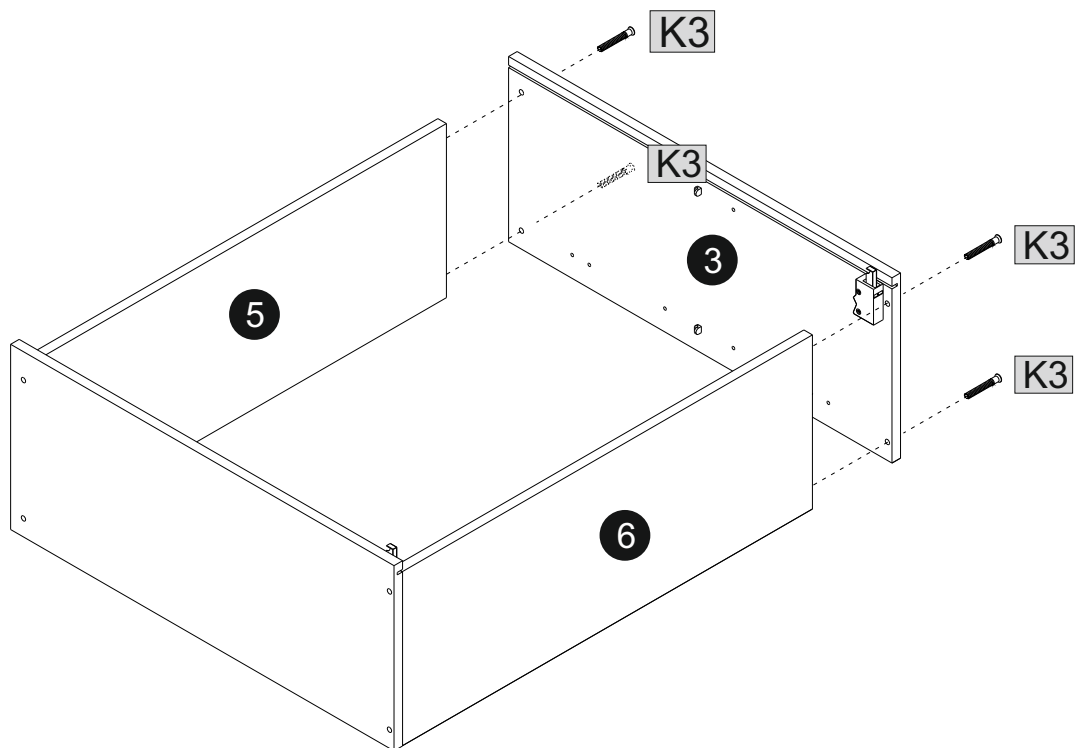
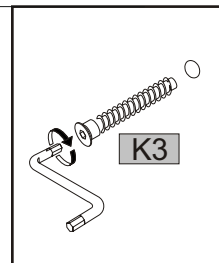
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K3

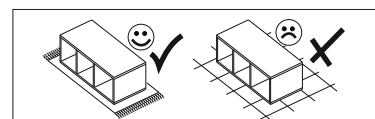
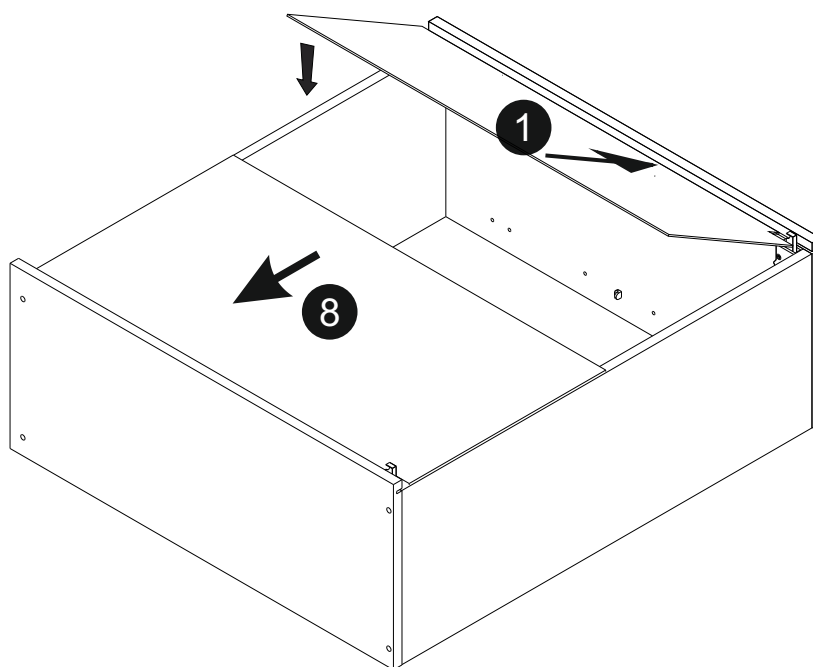


04

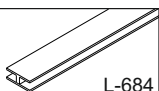
		 6,4x50	
KK1	1	K3	4

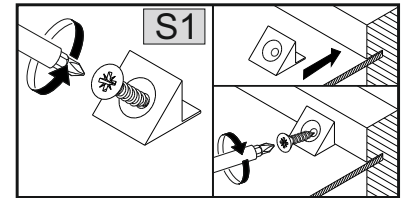
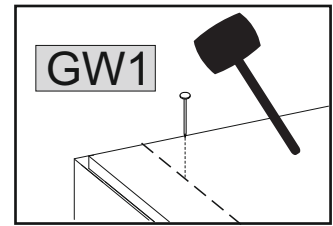
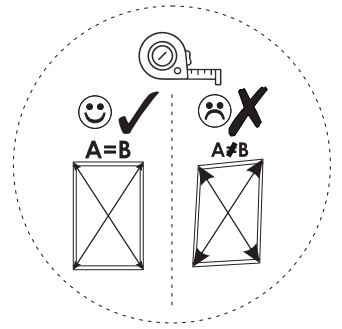
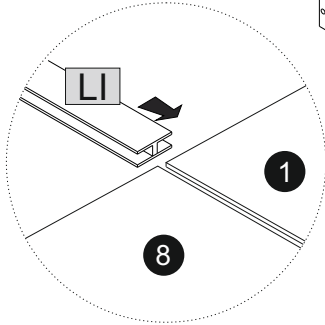
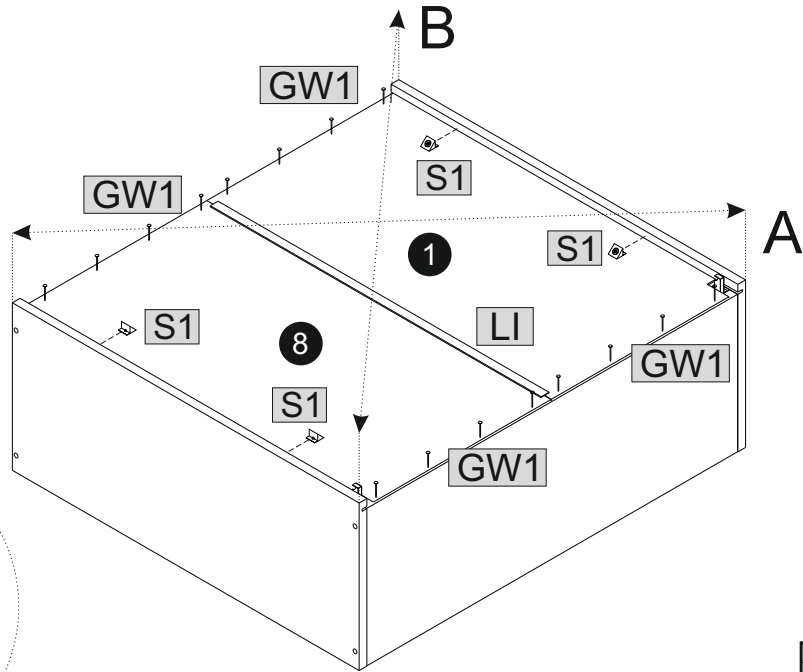


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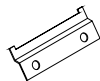


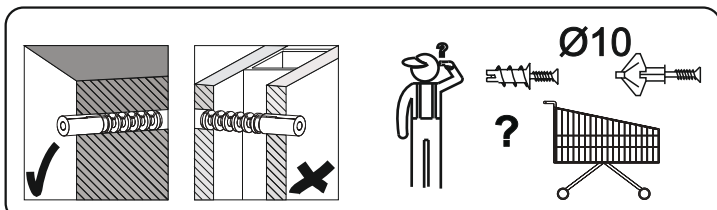
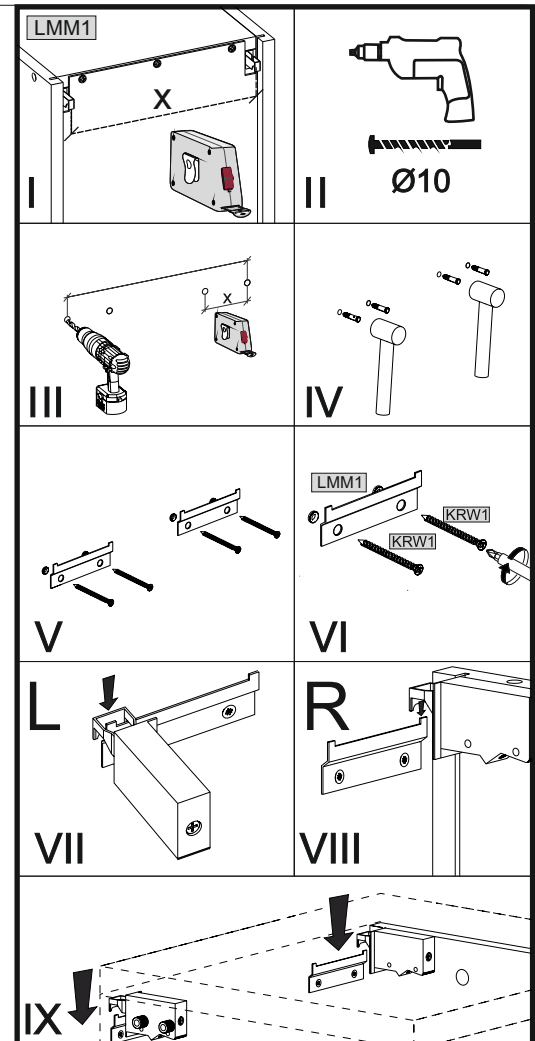
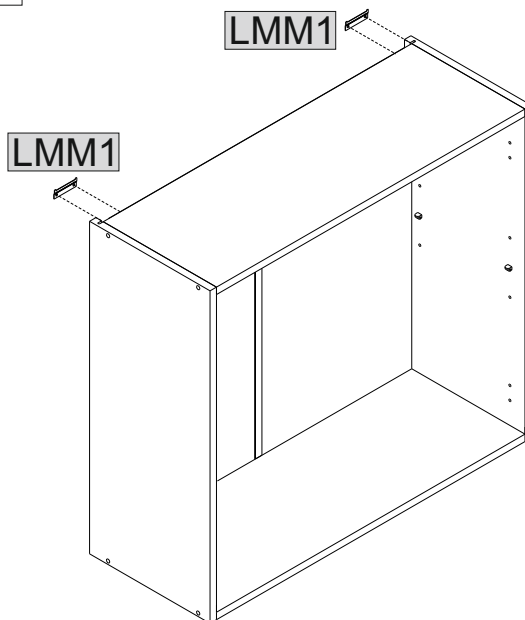
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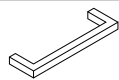
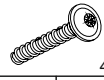
			L-684		
S1	4	LI	1	GW1	16



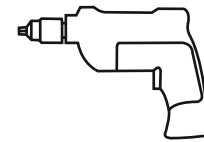
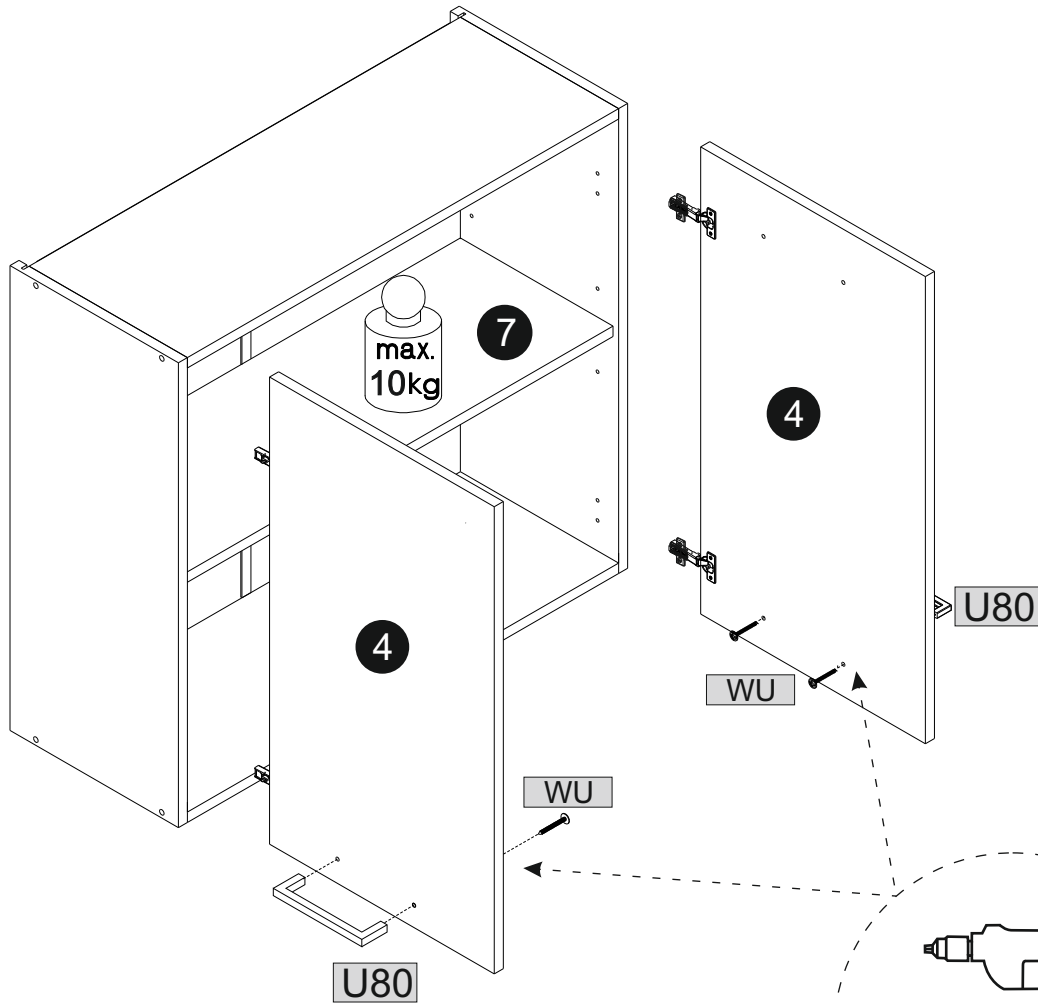
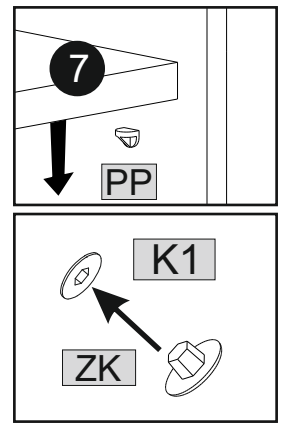
07

	
LMM1	2

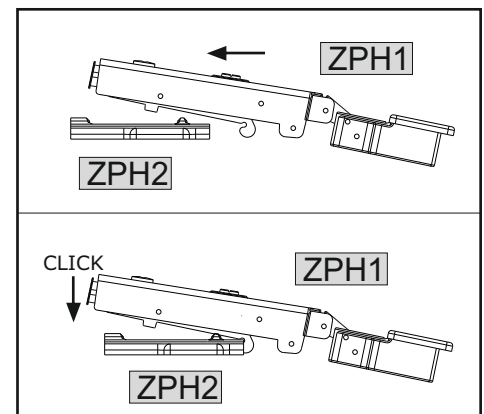
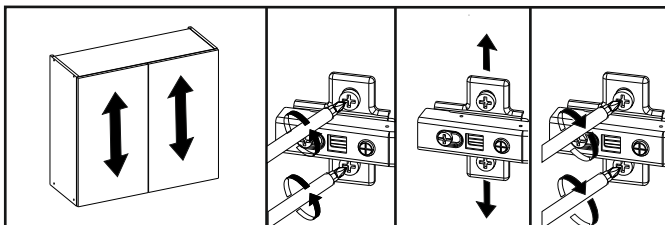
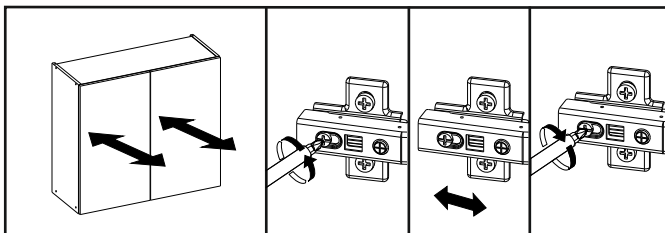
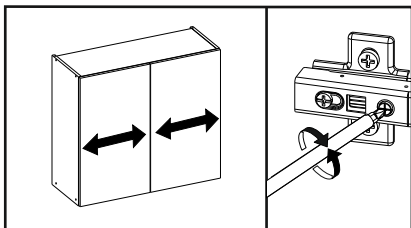


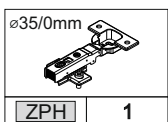
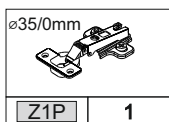
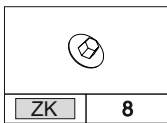
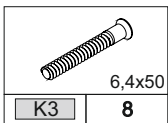
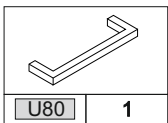
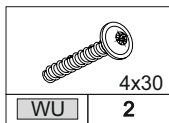
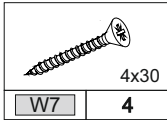
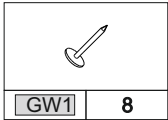
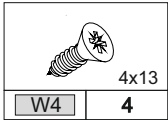
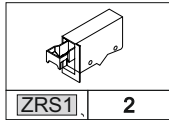
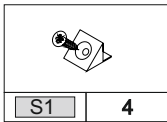
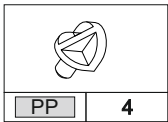
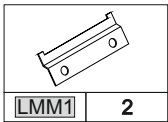
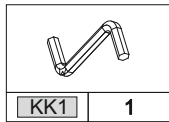
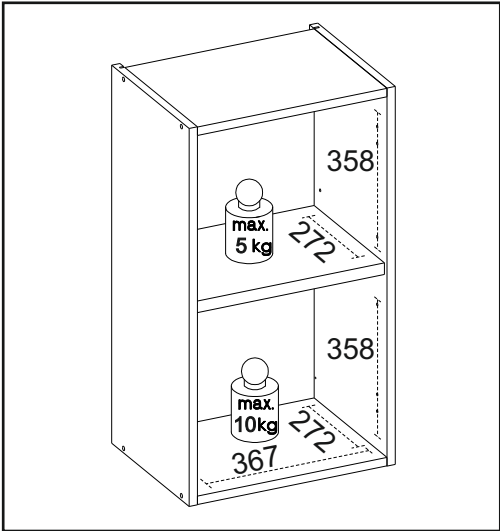
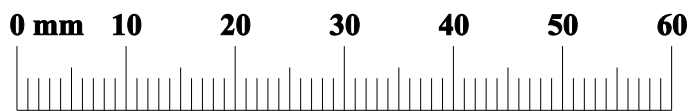
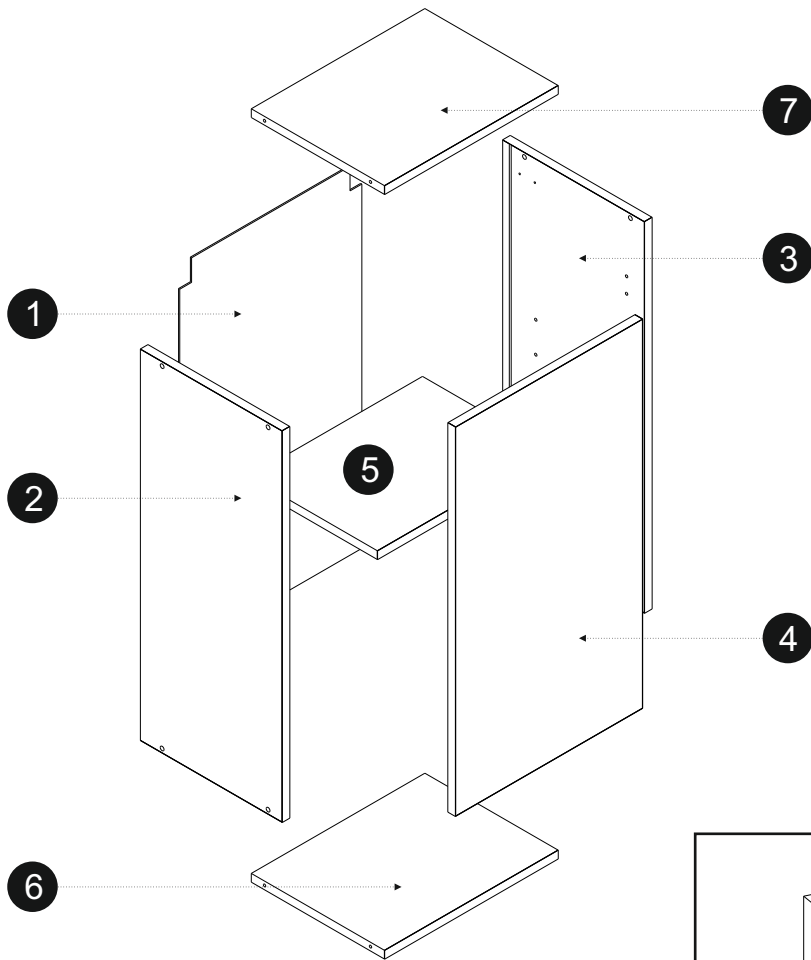
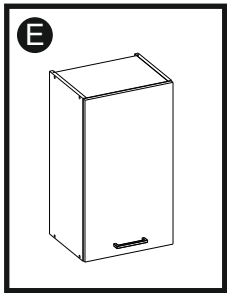
		
ZK	U80	WU
8	2	4

4x30

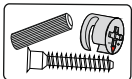


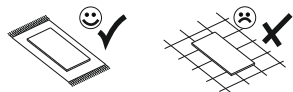
Ø5





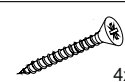
N	L [mm]	W [mm]	T [mm]	Q	COLI
1	712	385	3	1	COLI_5/5
2	717	300	16	1	COLI_5/5
3	717	300	16	1	COLI_5/5
4	396	713	16	1	COLI_5/5
5	367	272	22	1	COLI_5/5
6	367	282	16	1	COLI_5/5
7	367	282	16	1	COLI_5/5





ZRS1

2



4x30

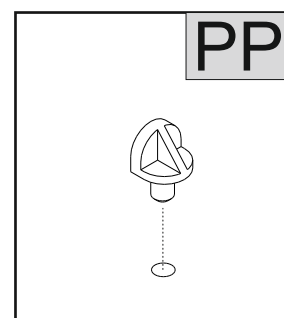
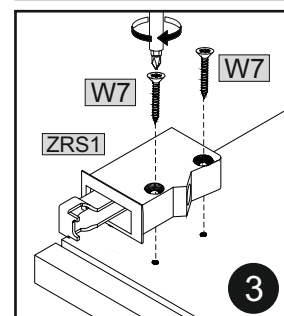
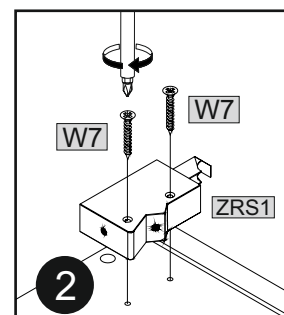
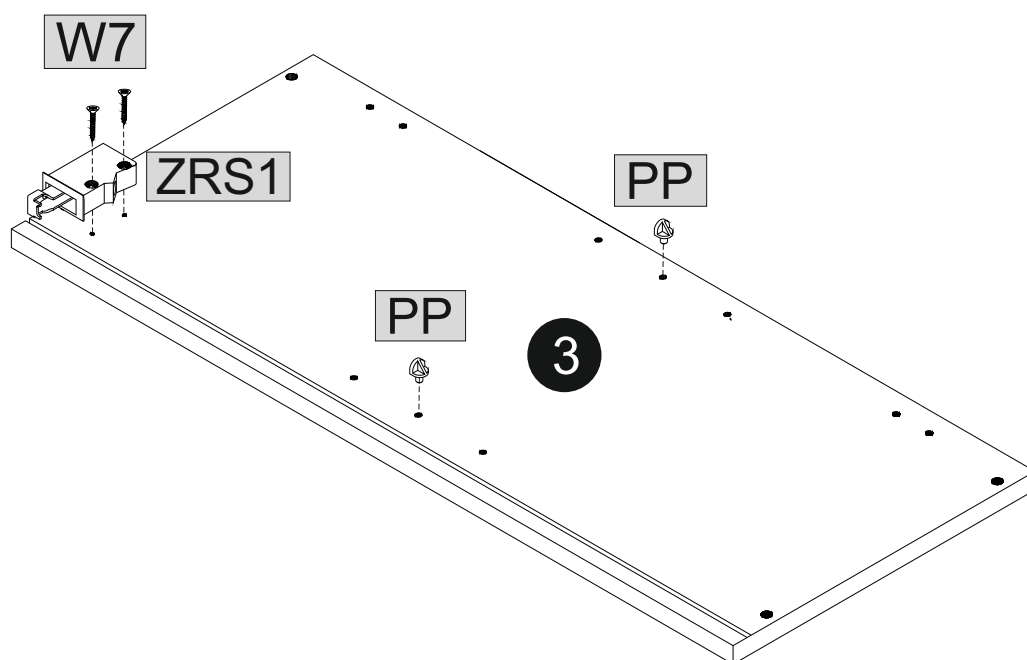
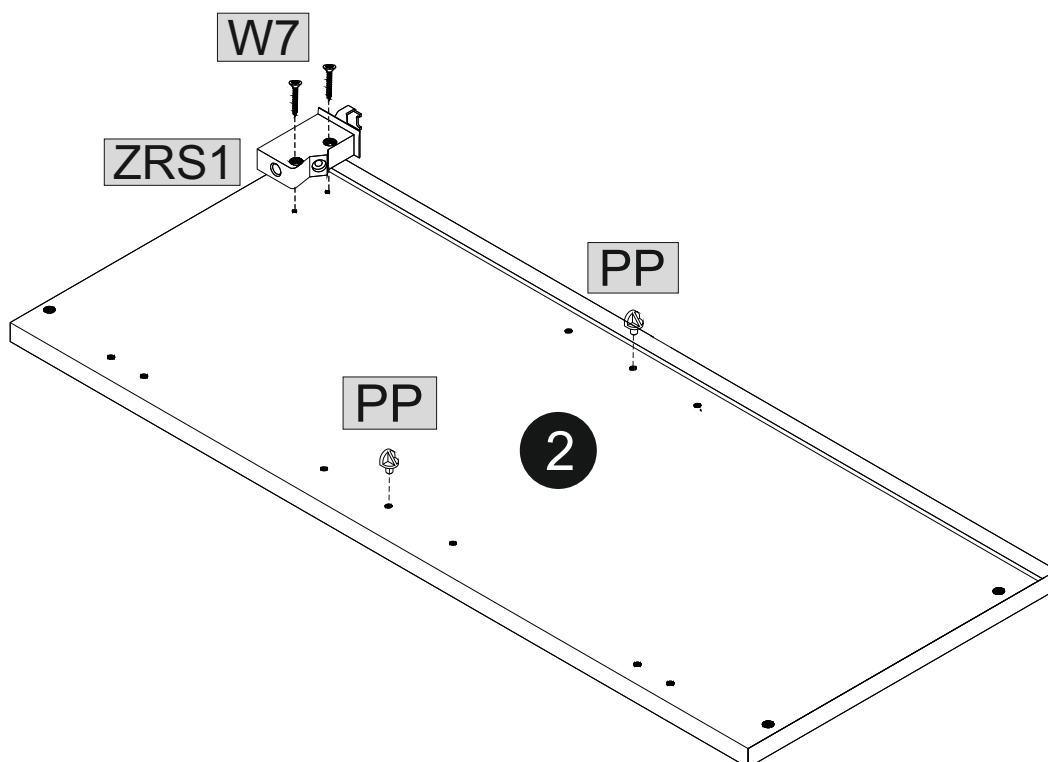
W7

4

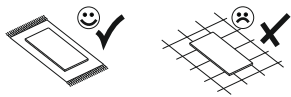


PP

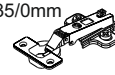
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02



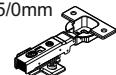
ø35/0mm



Z1P

1

ø35/0mm



ZPH

1

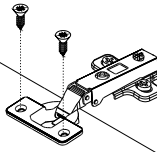


4x13

W4

4

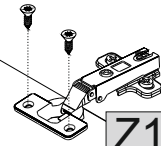
W4



ZPH

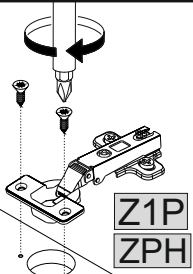
4

W4

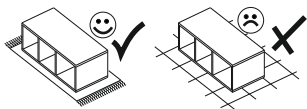


Z1P

W4

Z1P
ZPH

03



KK1

1



6,4x50

K3

4

6

K3

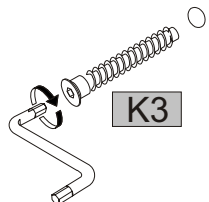
K3

2

K3

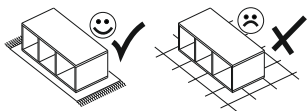
K3

7



K3

04



KK1

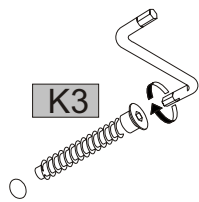
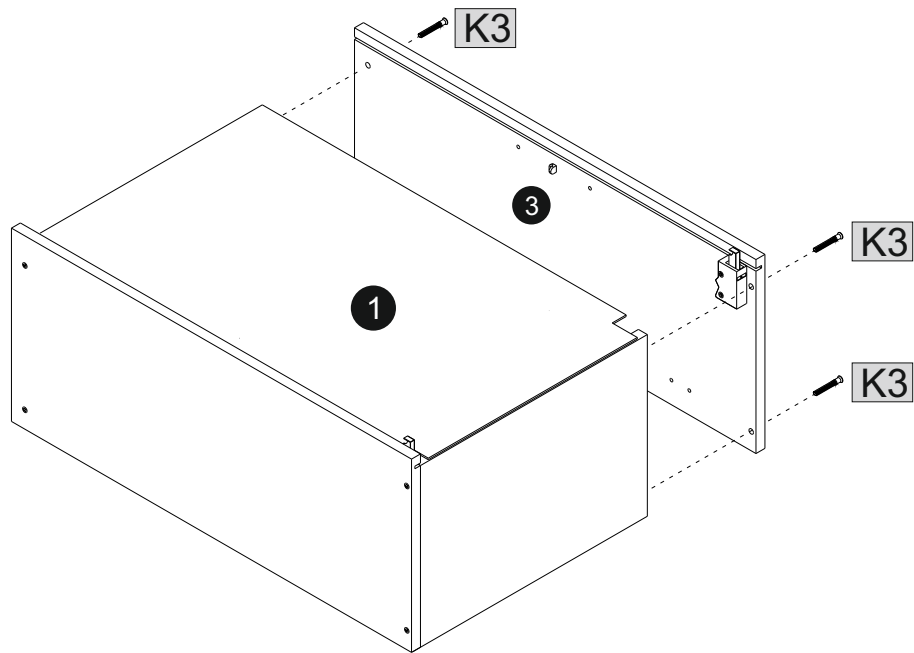
1



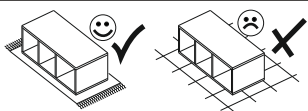
6,4x50

K3

4



05



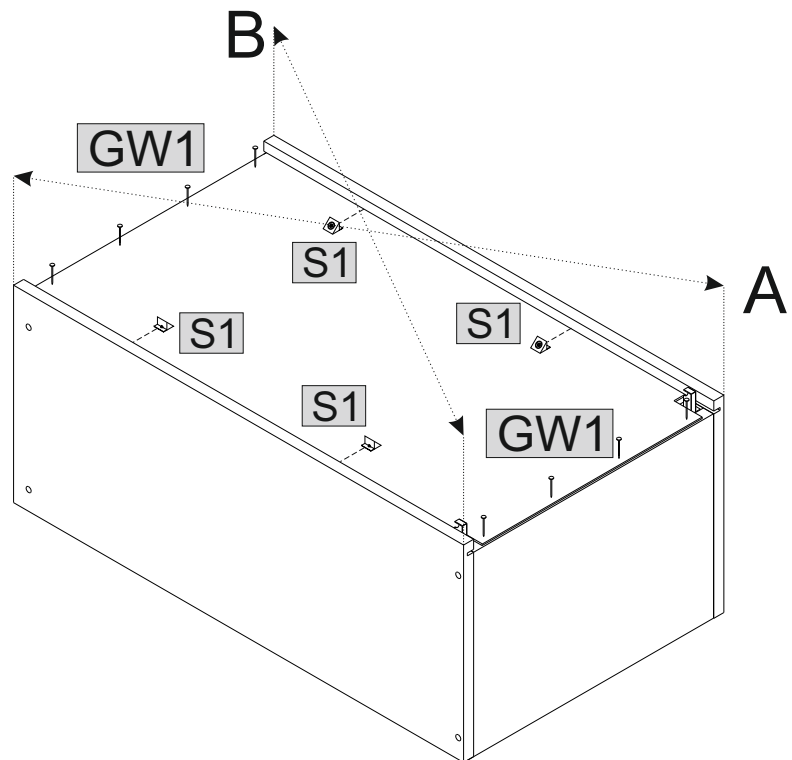
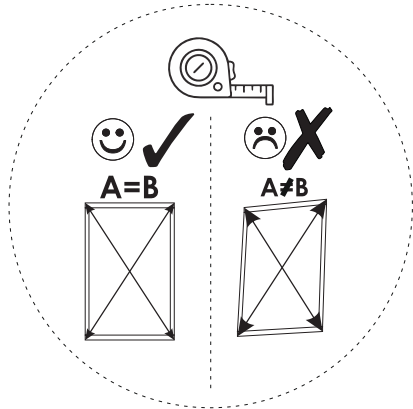
S1

4



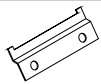
GW1

8



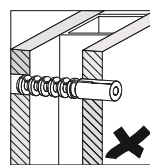
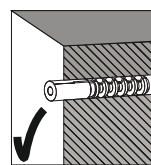
GW1

S1

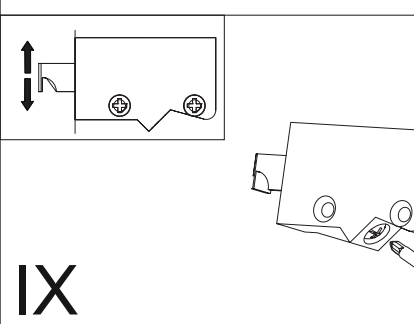
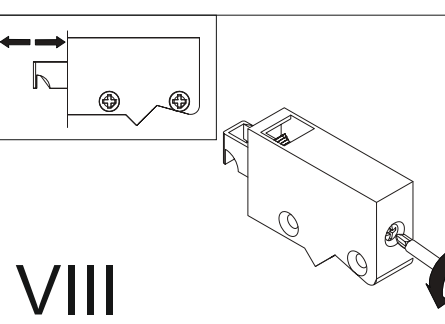
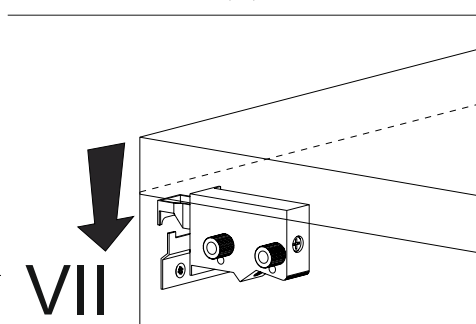
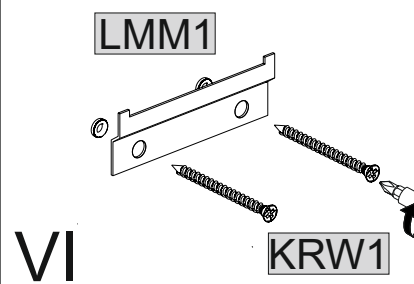
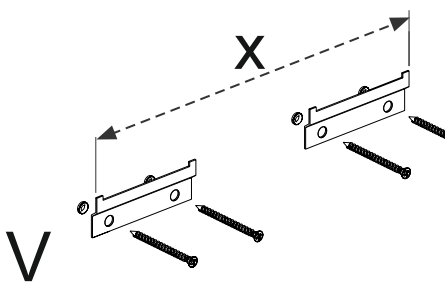
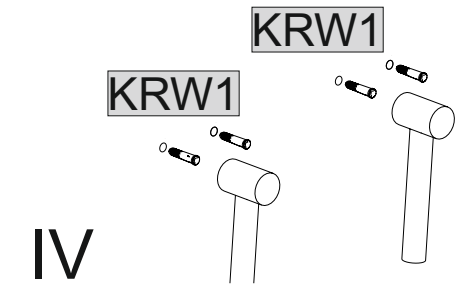
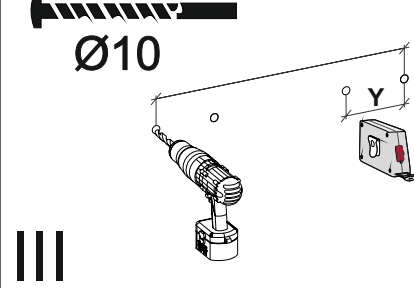
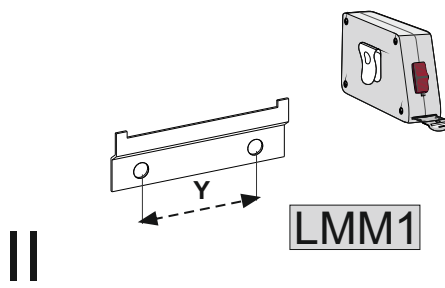
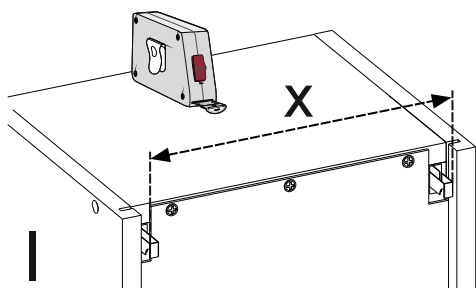
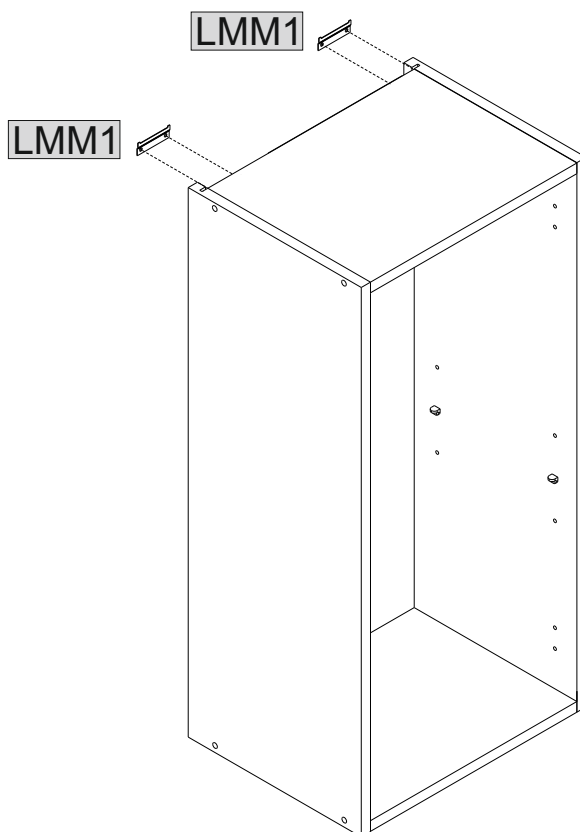


LMM1

2



Ø10





4x30

W7

4

