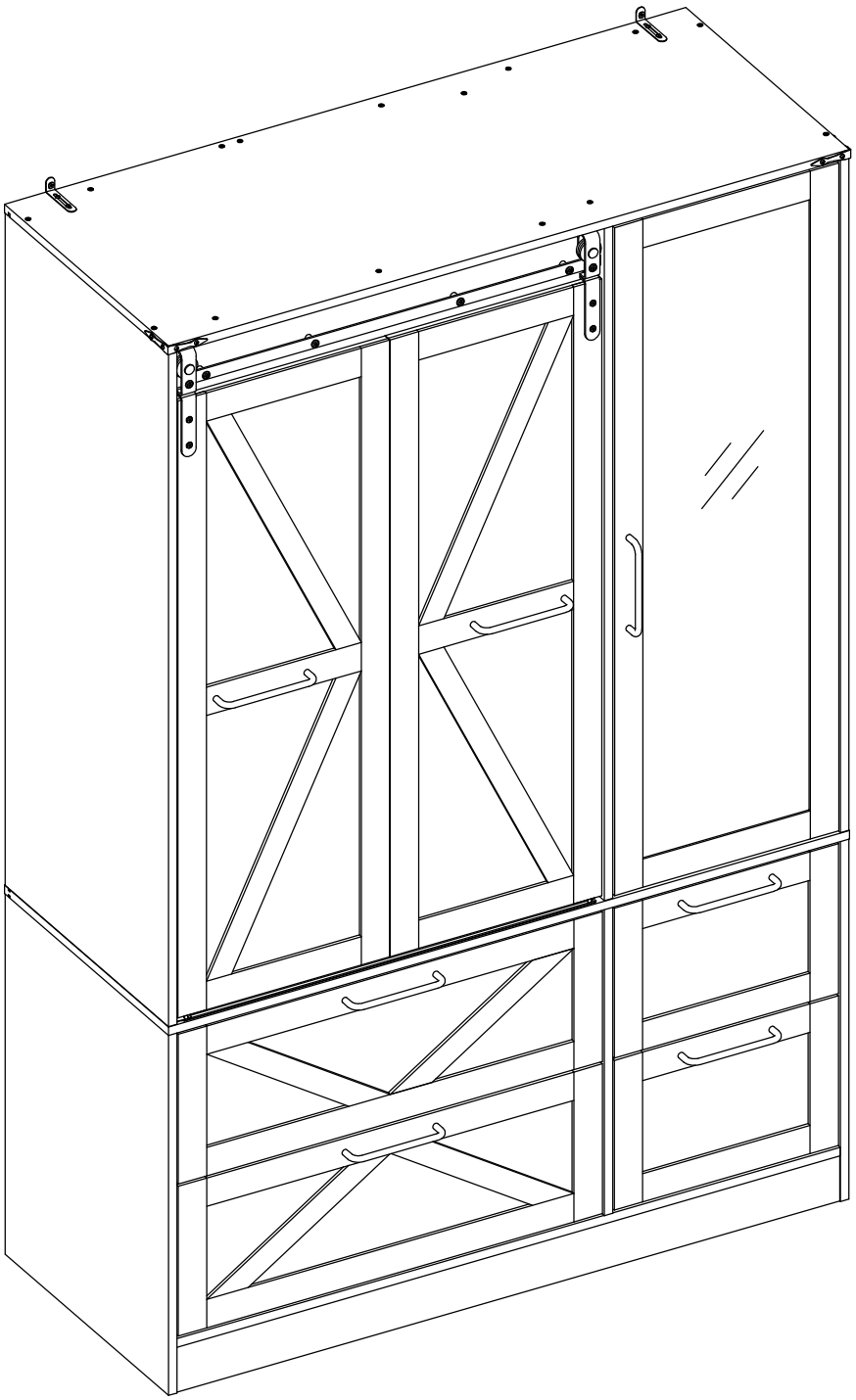
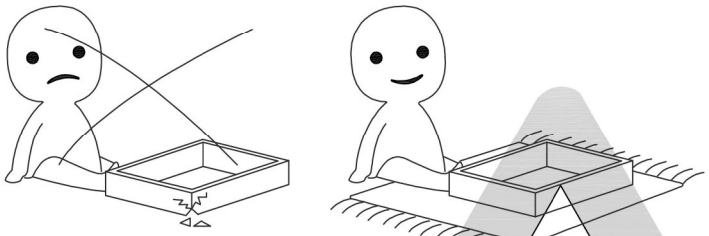


This product consists of 2 packages, A and B, which will be delivered at different times. Please contact us if you have any questions.



IMPORTANT INFORMATION!

please read the entire manual before starting to assemble and/or using this product.follow the manual thoroughly and keep it for further reference.



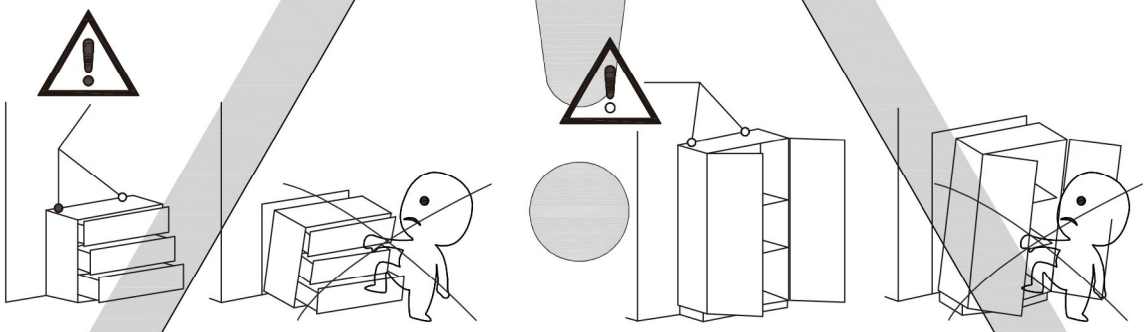
AVOID SCRATCHES!

In order to avoid scratching this furnuture should be assembled on a soft layer-could be a rug.



IMPROVE EFFICIENCY !

Try to find a partner to install with you, which can speed up the installation efficiency and shorten the time.



ANTI-TOPPLE WARNING !

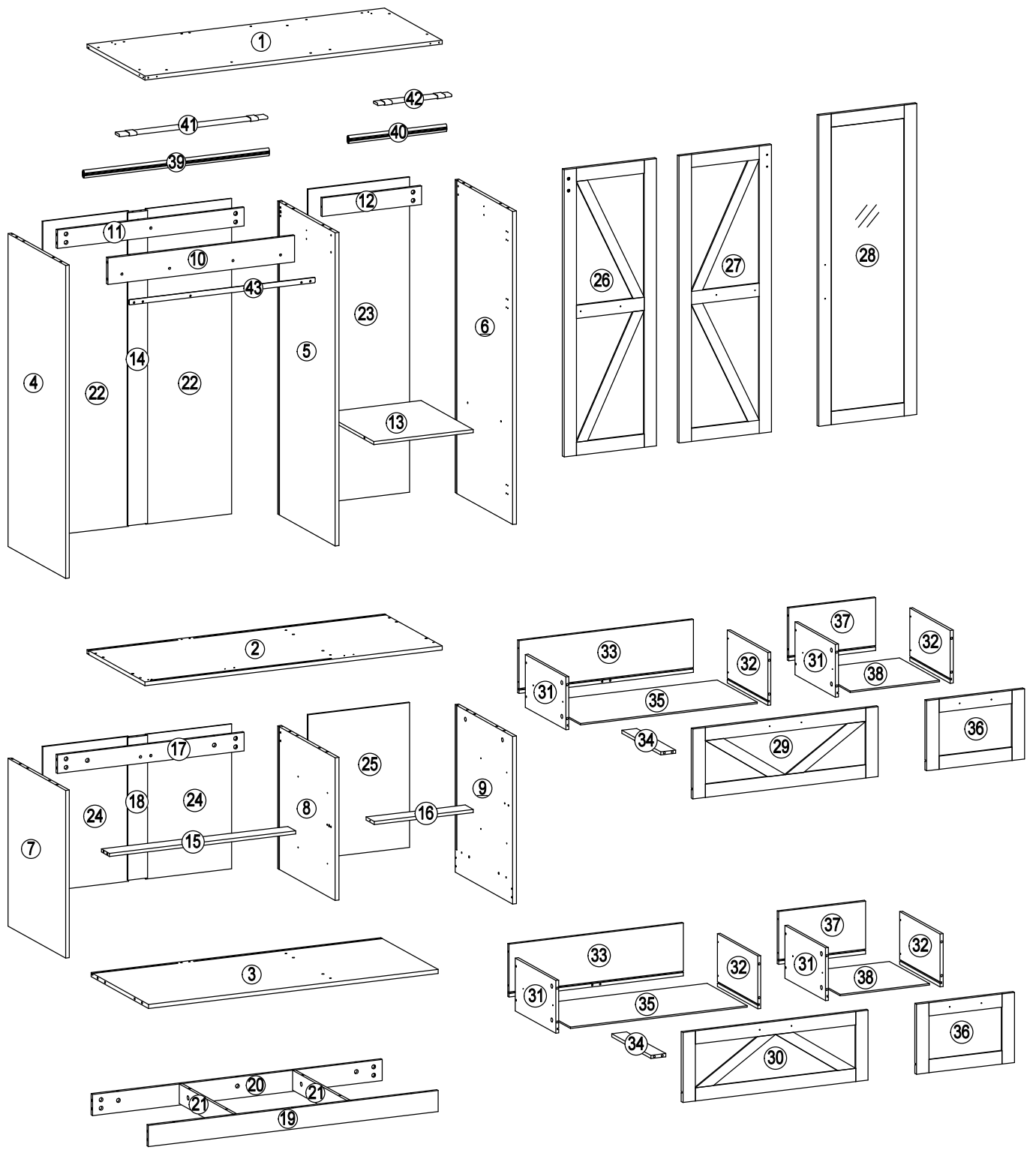
Overturned furniture can cause serious or fatal crush injuries. To prevent tipping over, be sure to use the wall attachment, if not included with this product. Please purchase the wall attachment that fit your wall. If unsure, seek professional advice. Please read and follow each step of the instructions carefully.

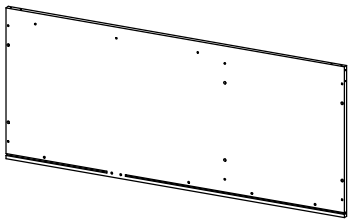
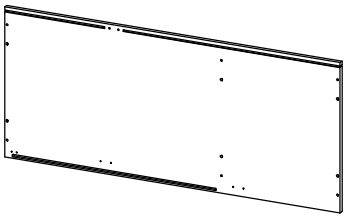
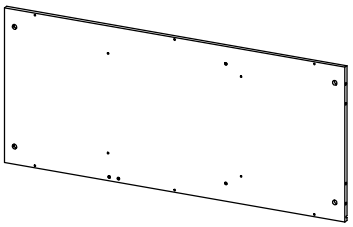
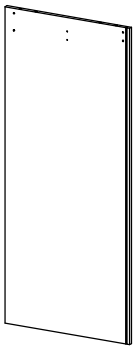
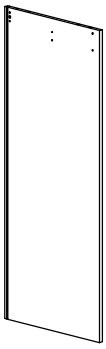
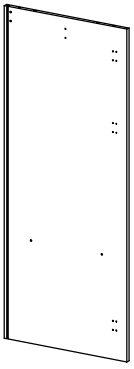
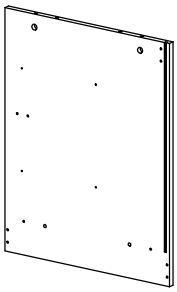
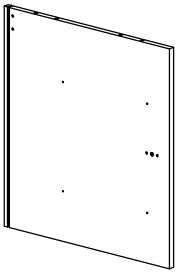
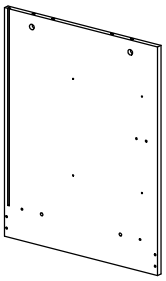
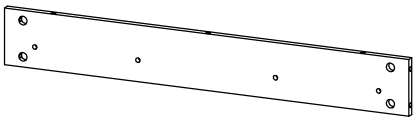
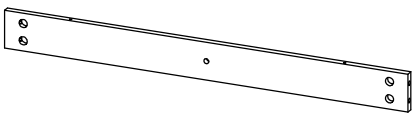
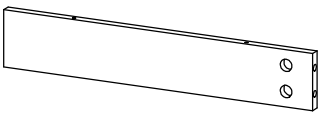
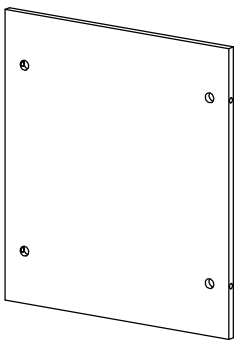
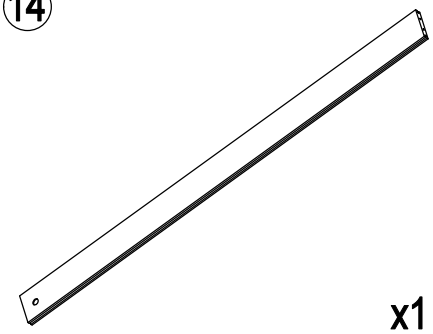
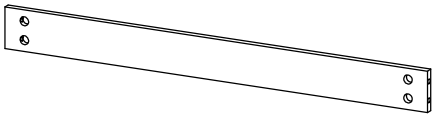
IMPORTANT !

It is important that any product which is assembled using any kind of screw is re-tightened 2 weeks after assembly,and once every 3 months - in order to assure stability through-out the lifespan of the product.

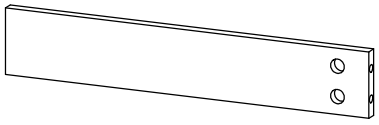
For regular maintenance and cleaning of the product, for the frame, please use a rag dipped in neutral detergent to fully wipe it, and then dry it with a clean rag.For glass materials, wipe with a rag dampened with water glass cleaner, and then dry with a dry rag.

Do not use an electric screwdriver, and do not use too much force when installing, because the board is easy to break.


1
42
41
40
39
12
11
10
43
23
6
5
14
4
22
22
13
26
27
28
2
33
32
37
31
32
38
31
35
34
29
36
17
25
18
24
24
8
16
9
7
15
3
33
32
37
31
32
38
31
35
34
30
36
20
21
21
19

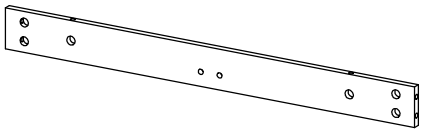
1  x1	2  x1	3  x1
4  x1	5  x1	6  x1
7  x1	8  x1	9  x1
10  x1	11  x1	12  x1
13  x1	14  x1	15  x1

16



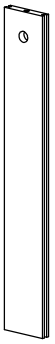
x1

17



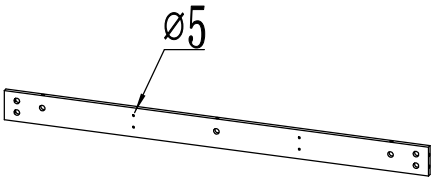
x1

18



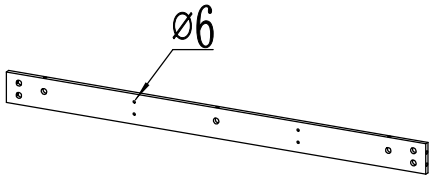
x1

19



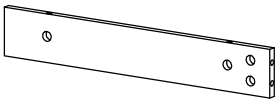
x1

20



x1

21



x2

22



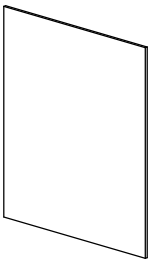
x2

23



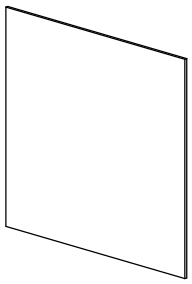
x1

24



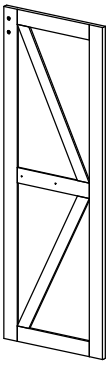
x2

25



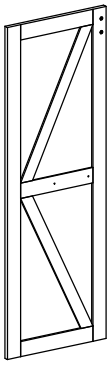
x1

26



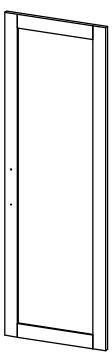
x1

27



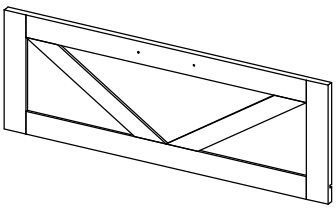
x1

28



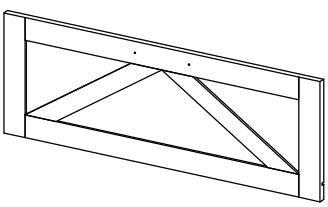
x1

29

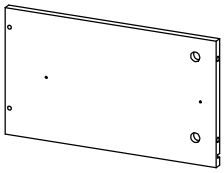
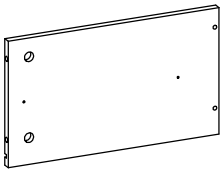
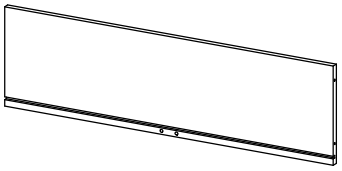
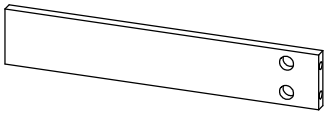
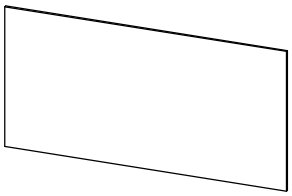
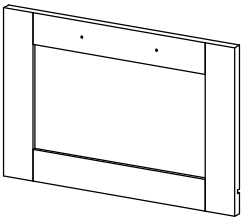
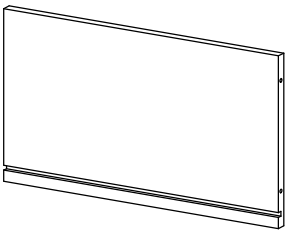
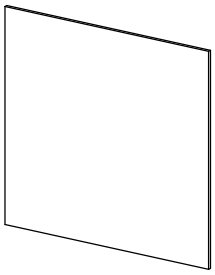
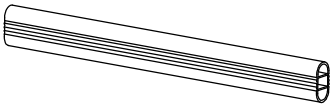
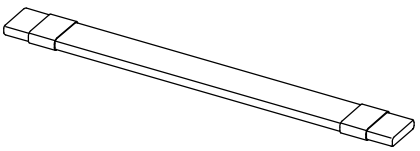
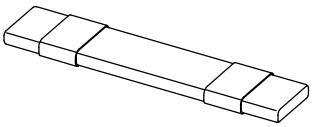
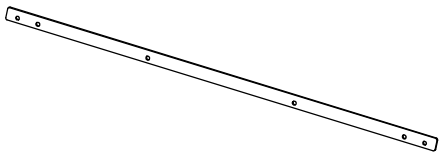
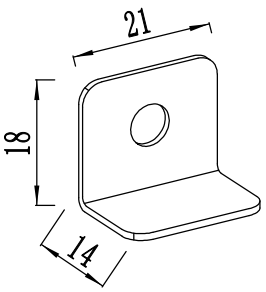
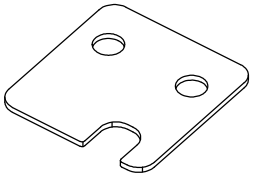


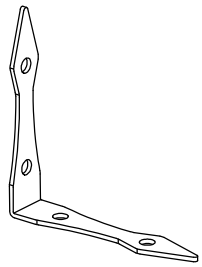
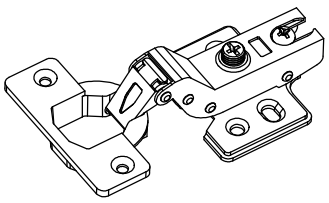
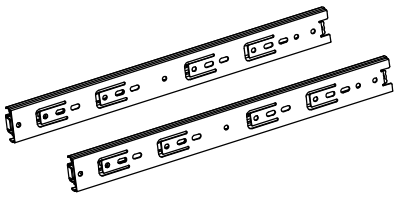
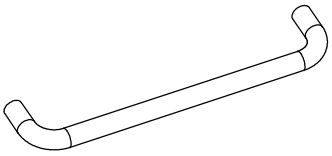
x1

30



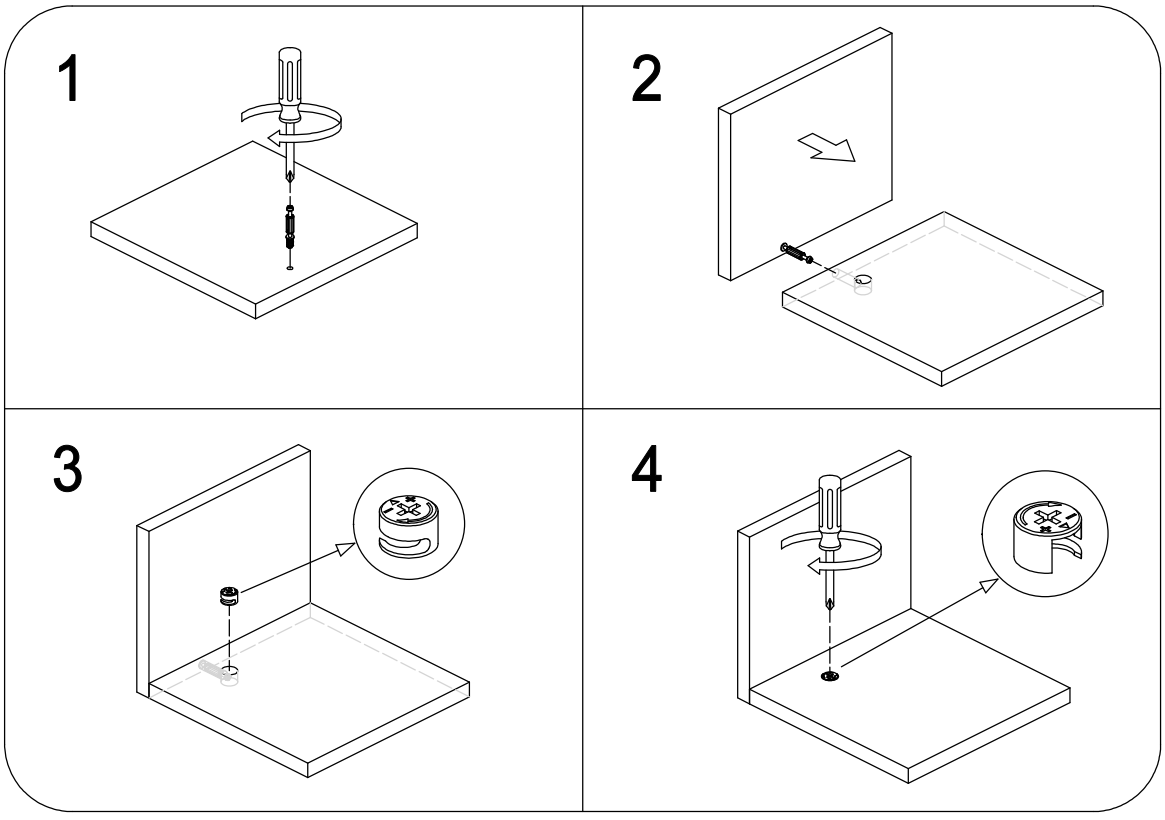
x1

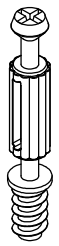
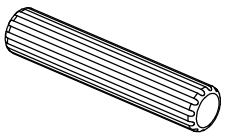
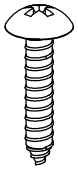
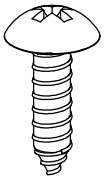
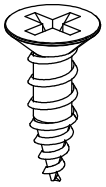
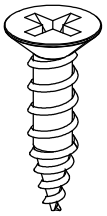
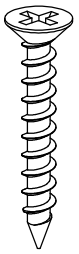
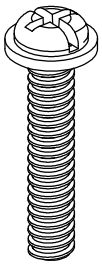
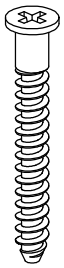
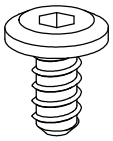
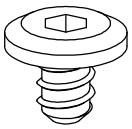
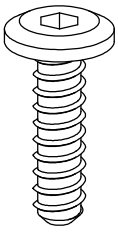
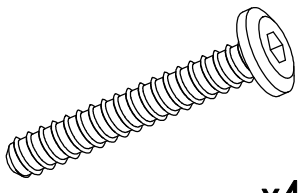
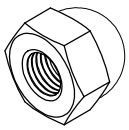
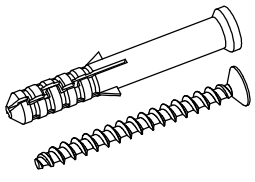
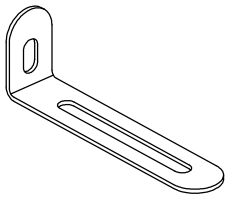
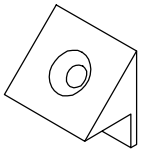
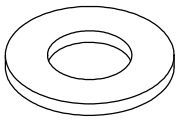
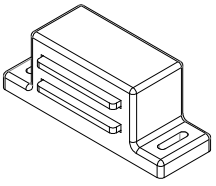
31  x4	32  x4	33  x2
34  x2	35  x2	36  x2
37  x2	38  x2	39  x1
40  x1	41  x1	42  x1
43  x1	44 18*14*21  x1	45 30*28*1.0  x1

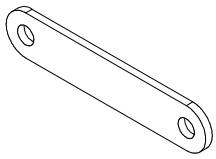
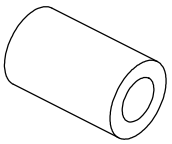
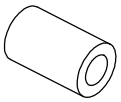
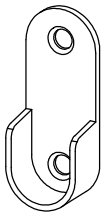
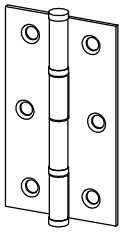
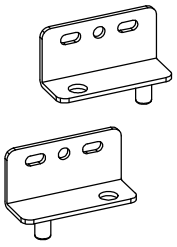
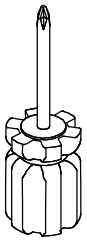
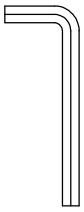
46 70*70*1.5  x2	47 185*37*30  x2	48 15mm  x3
49 14" 3508  x4	50 8036-160  x7	

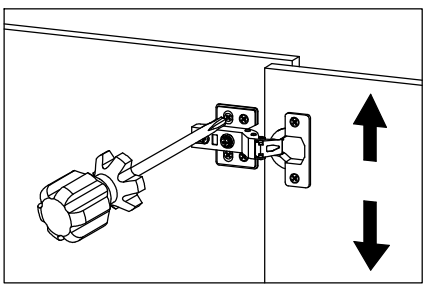
Cam Lock Fastening System

This Cam Lock Fastening System will be used throughout the assembly process

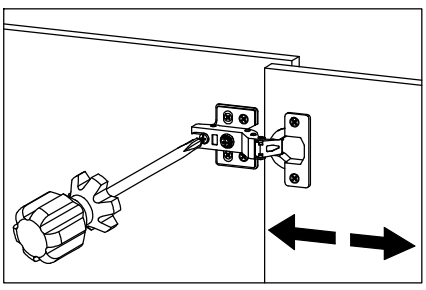


Ⓐ M5*42	Ⓑ Ø15*10	Ⓒ 8*40	Ⓓ M3*14
 x79	 x79	 x24	 x4
Ⓔ M3.5*10	Ⓕ M3.5*12	Ⓖ M3.5*14	Ⓗ M3.5*25
 x16	 x24	 x84	 x1
Ⓘ M4*20	Ⓙ M5*40	Ⓚ M5*12	Ⓛ M6*8
 x14	 x53	 x4	 x1
Ⓜ M6*22	Ⓝ M6*40	Ⓞ M6	Ⓟ Ø8*60/M5*55
 x4	 x4	 x4	 x2
Ⓠ	Ⓡ	Ⓢ Ø11*Ø5*2	Ⓣ
 x2	 x28	 x1	 x2

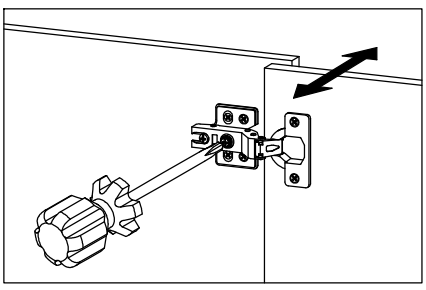
Ⓤ 75*13*2	Ⓥ Ø11*Ø6.2*18	Ⓦ Ø11*Ø6.2*12	Ⓧ 48*19*12
 x1	 x4	 x1	 x4
Ⓨ 3"	Ⓩ 40*15*28		4#
 x3	 x1	 x1	 x1
10#			
 x1			



Adjust up or down



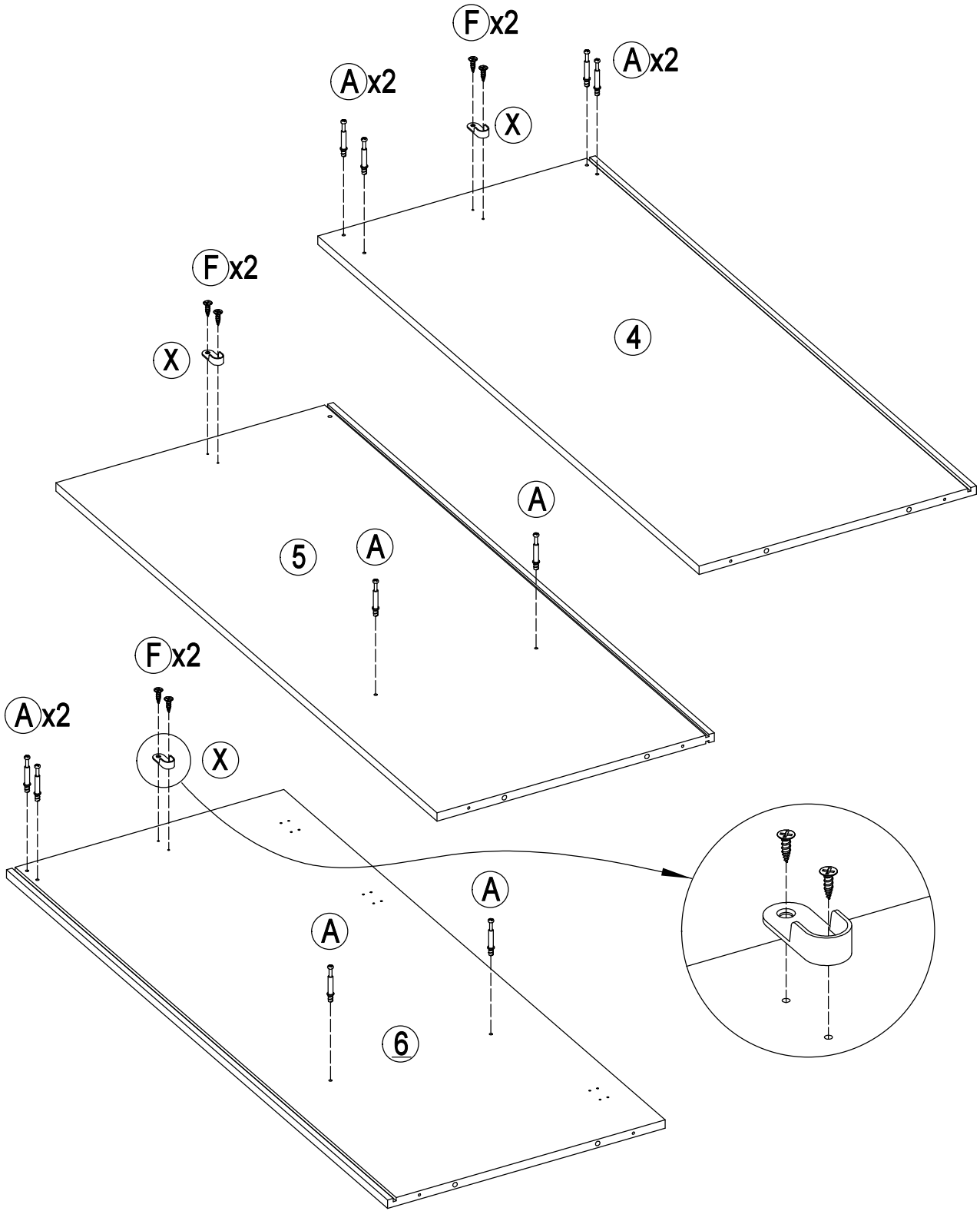
Adjust forwardor backward



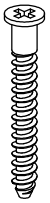
Adjust left or right

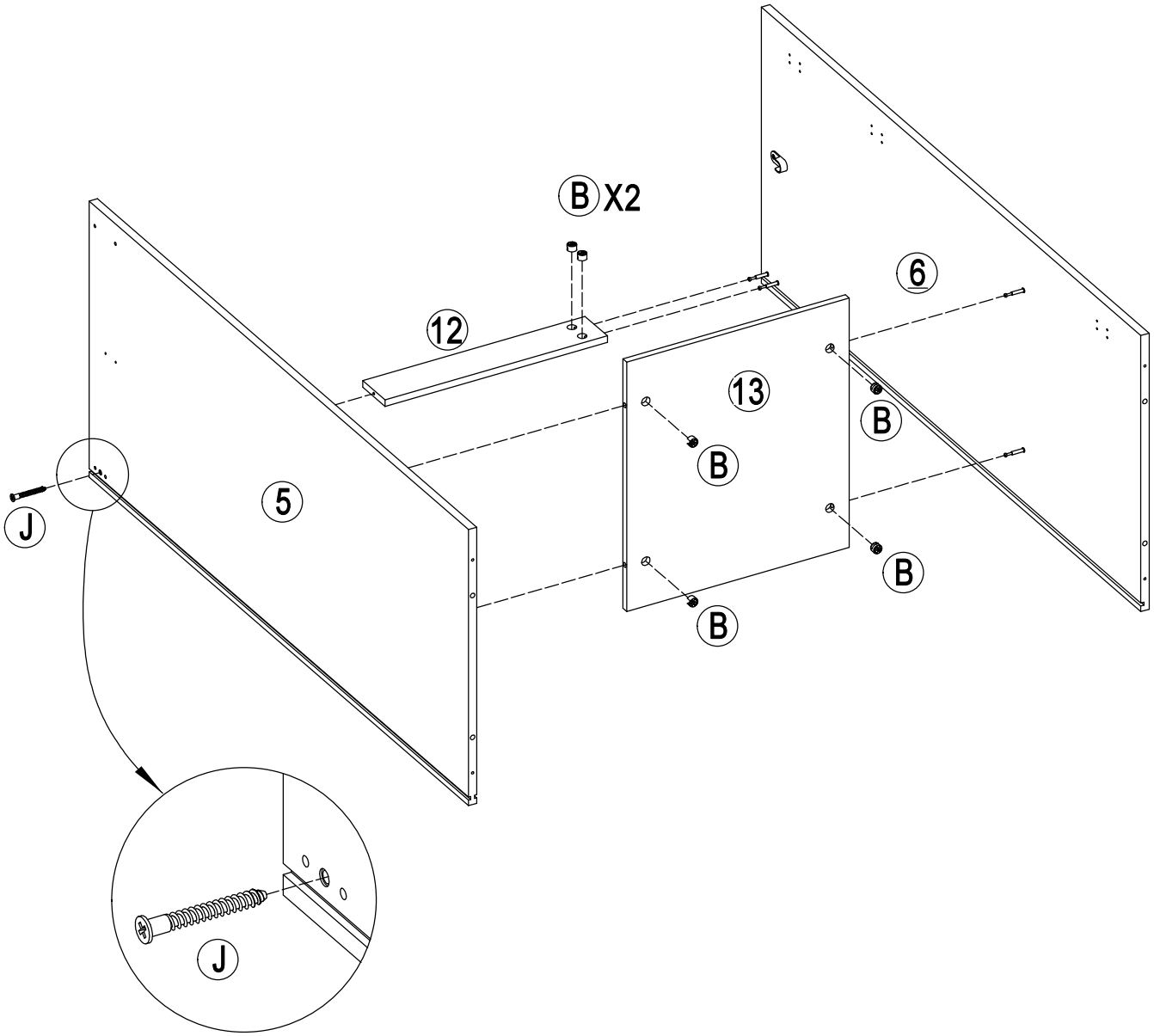
1

Ⓐ M5*42	Ⓕ M3.5*12	Ⓧ 48*19*12
x10	x6	x3

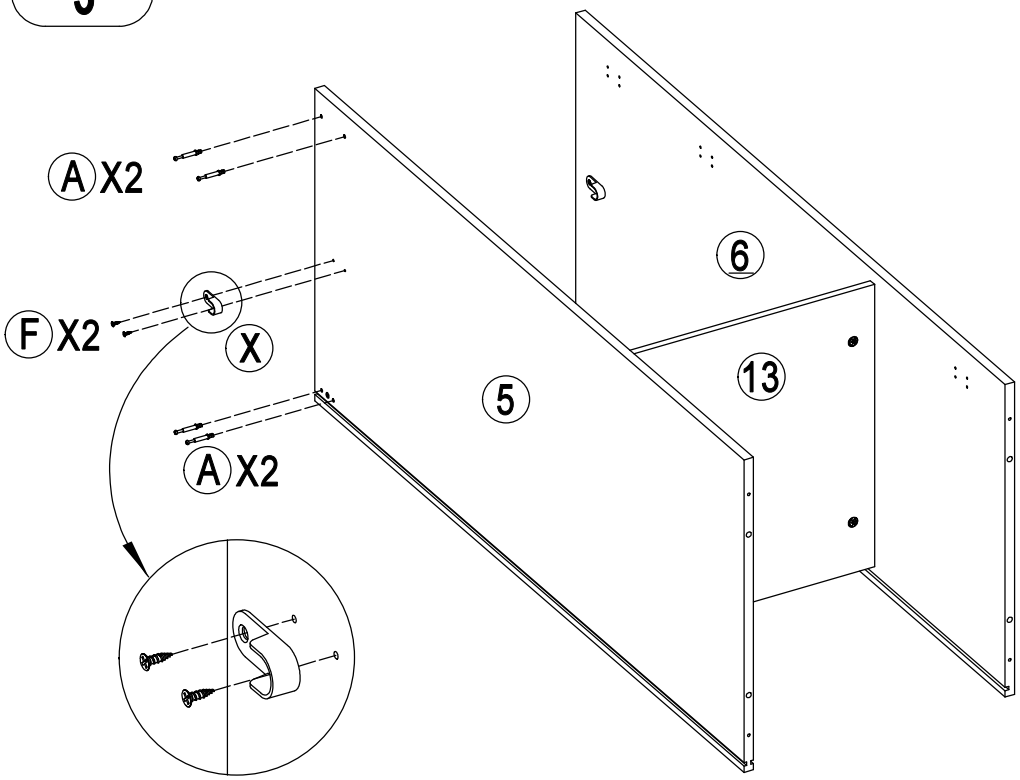


2

B Ø15*10	J M5*40
 x6	 x1

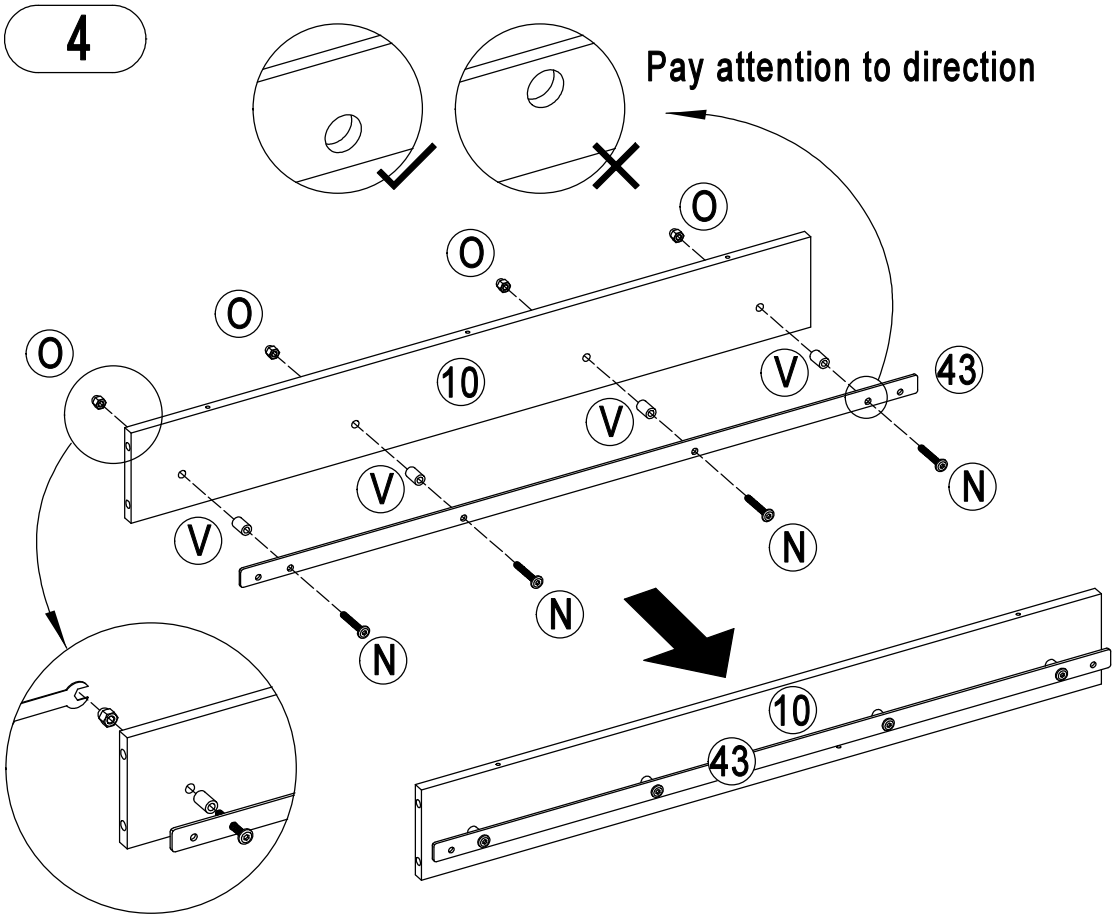


3



Ⓐ M5*42	x4
Ⓕ M3.5*12	x2
Ⓧ 48*19*12	x1

4



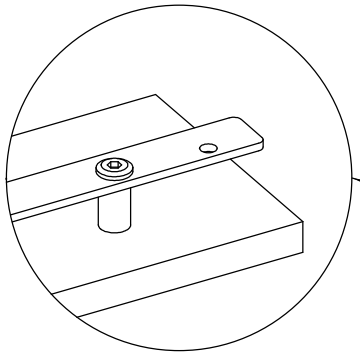
Ⓝ M6*40	x4
Ⓞ M6	x4
Ⓥ Ø11*Ø6.2*18	x4
43	x1

5

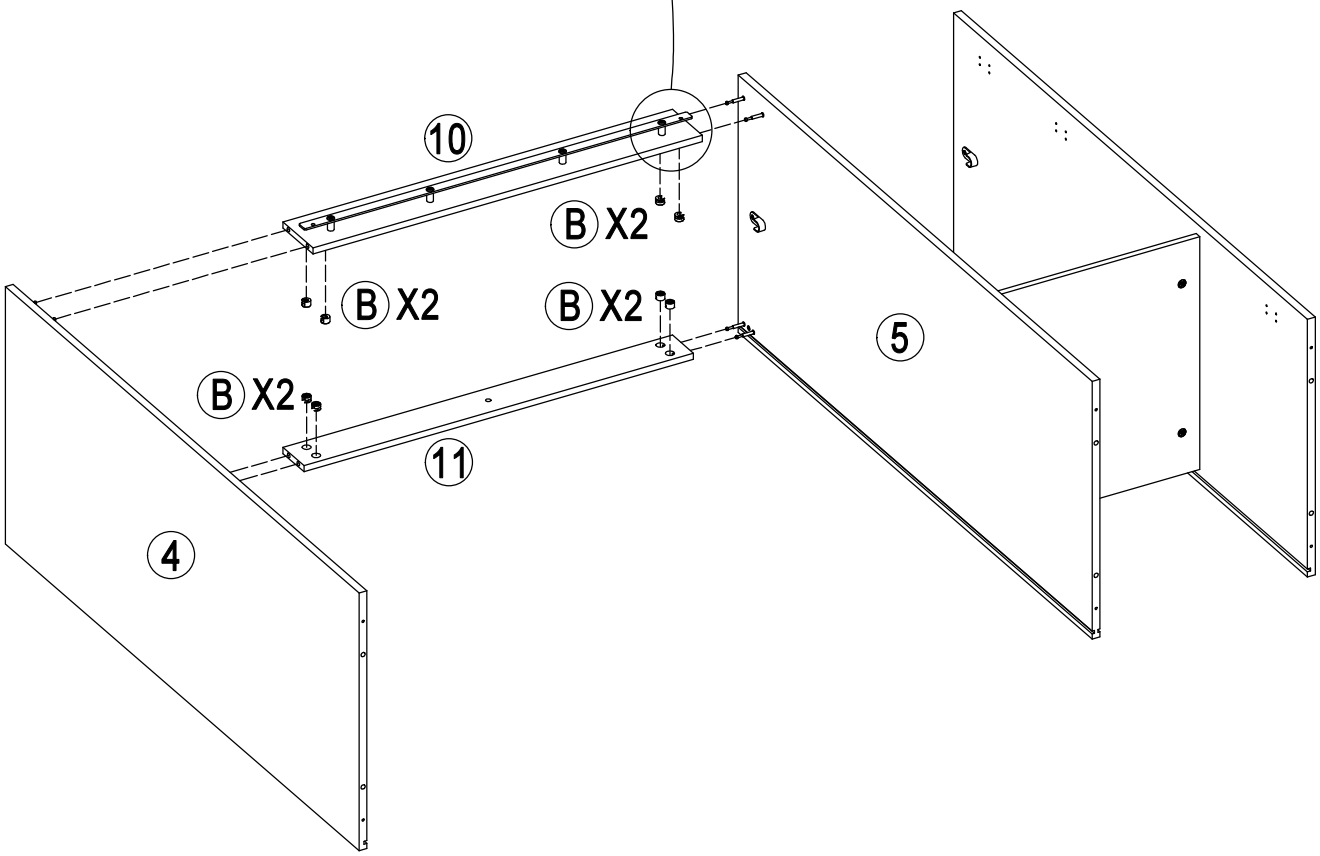
Ⓑ Ø15*10



x8

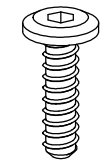


Pay attention to direction

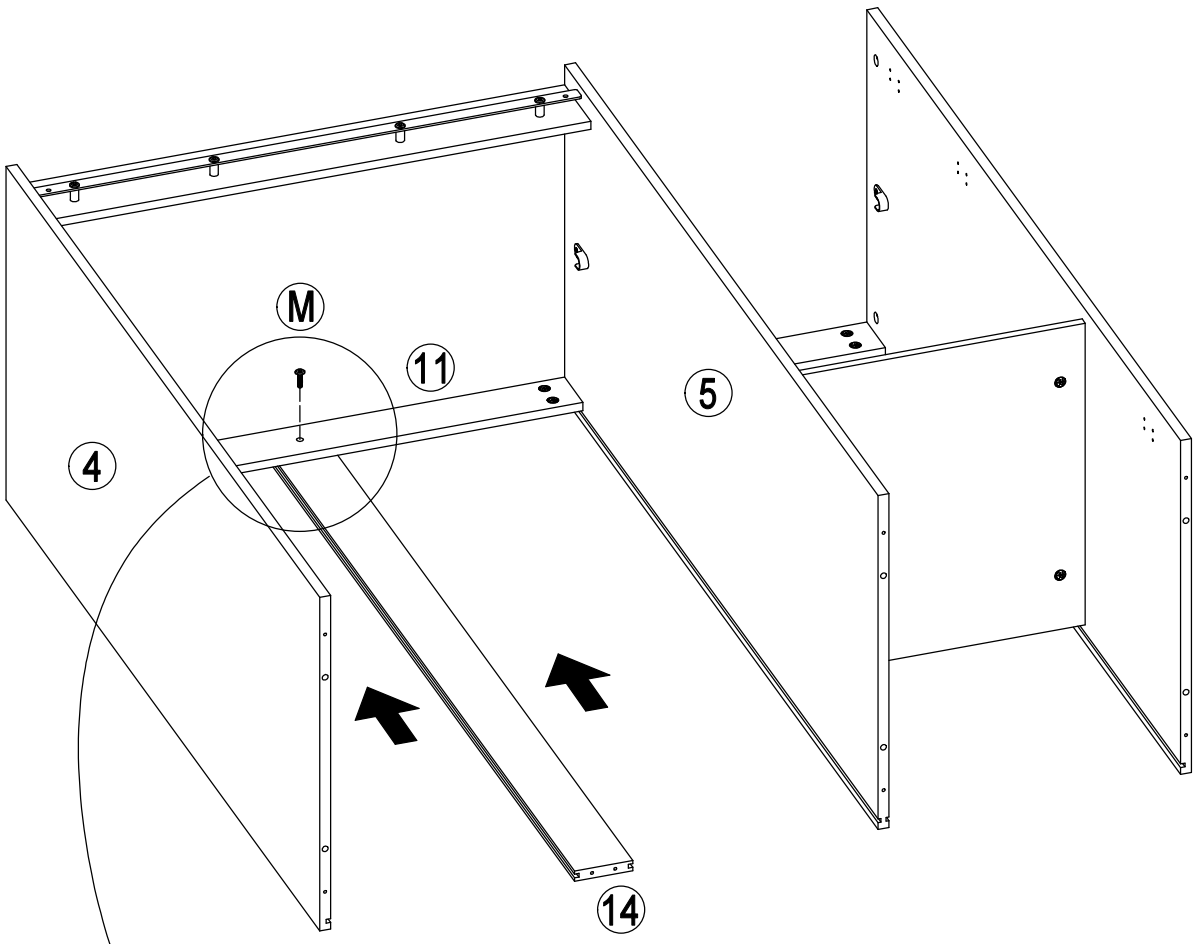


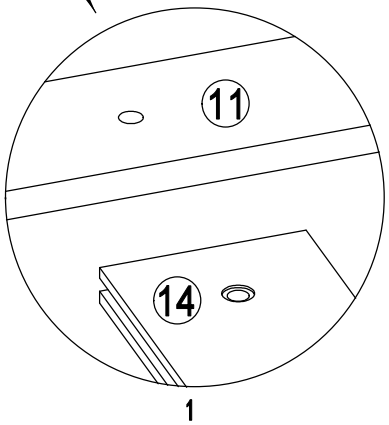
6

Ⓜ M6*22

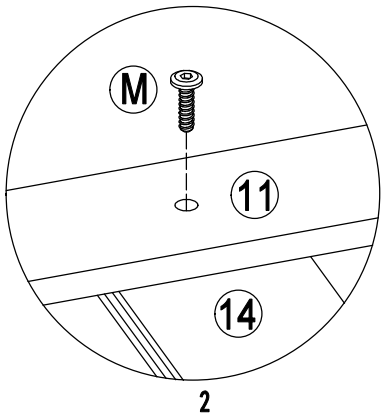


x1





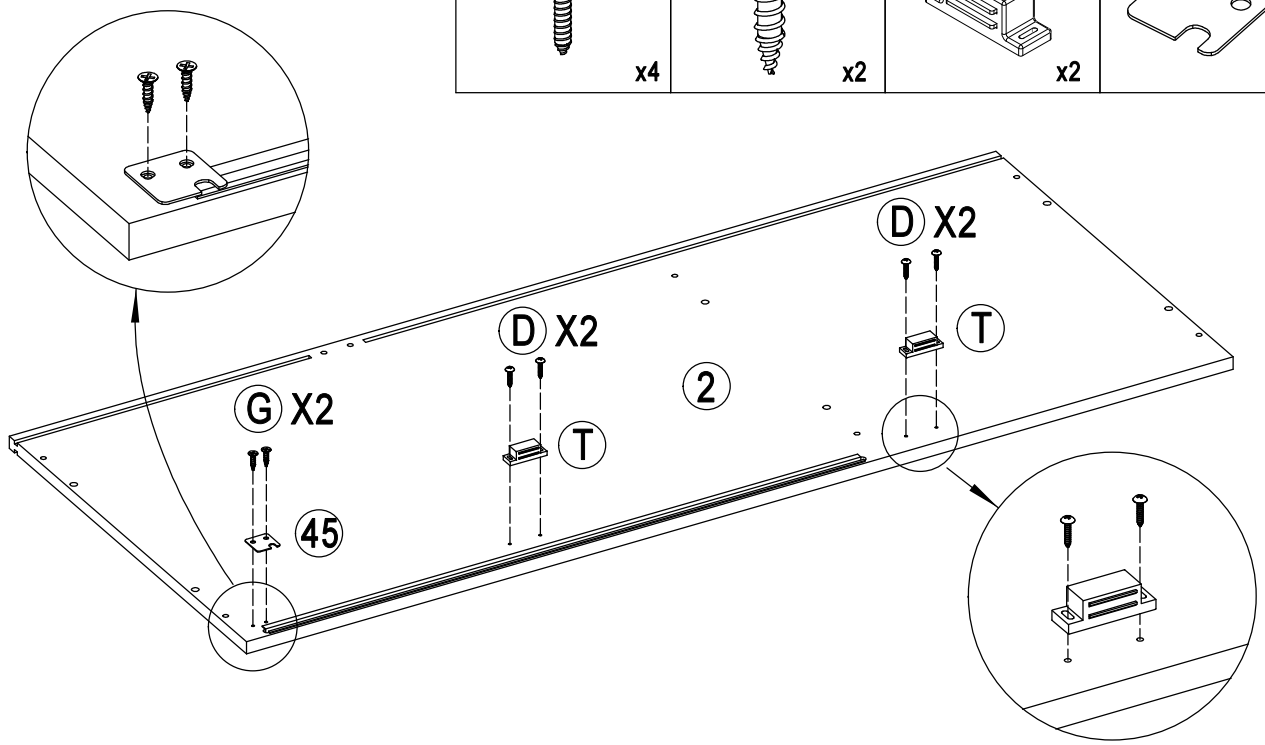
1



2

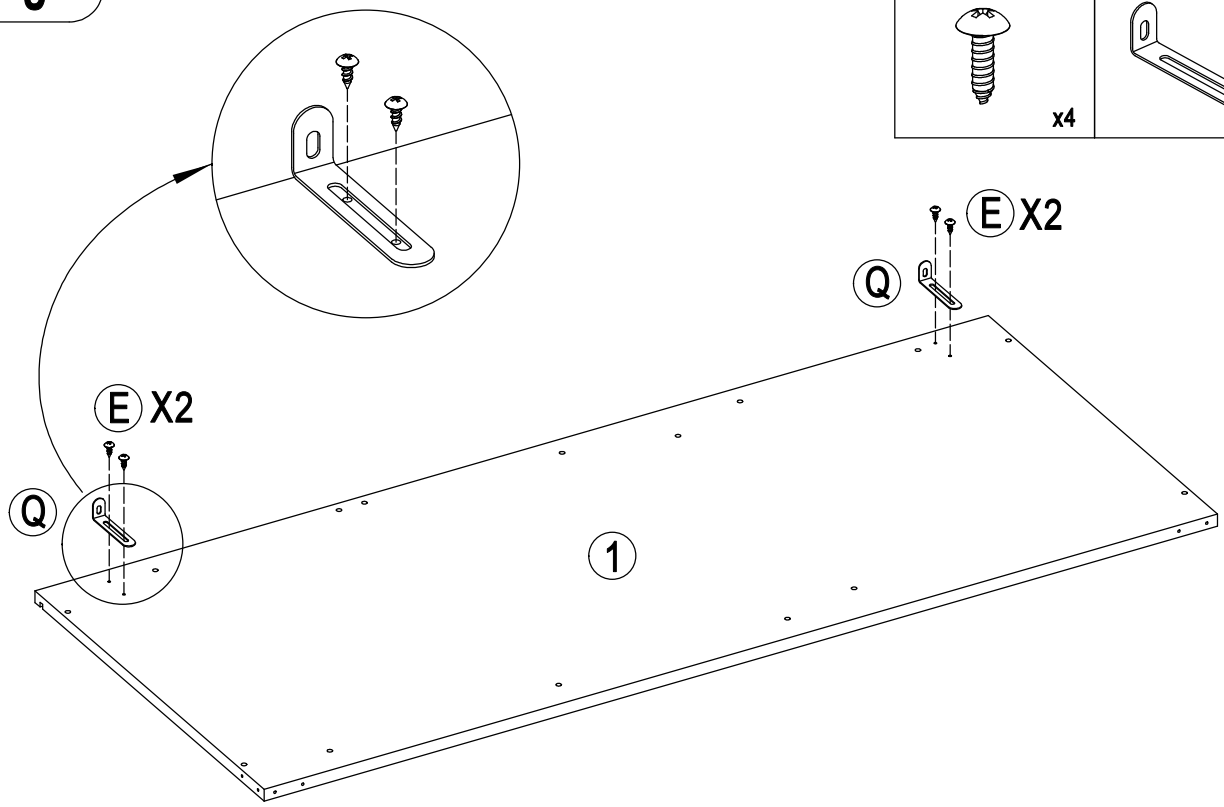
7

Ⓓ M3*14	Ⓖ M3.5*14	Ⓣ	45 30*28*1.0
x4	x2	x2	x1

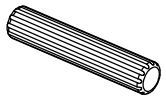
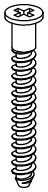


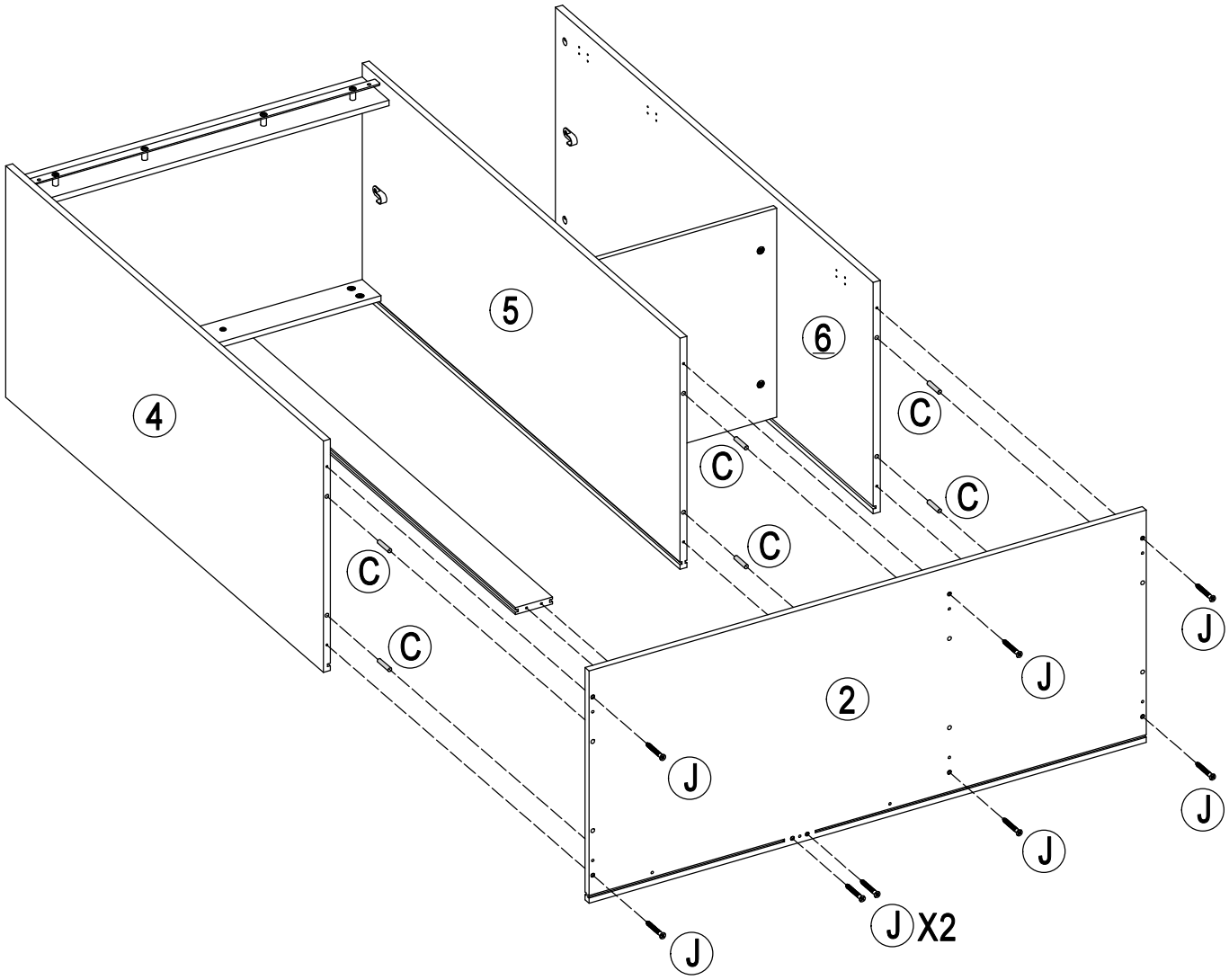
8

Ⓔ M3.5*10	Ⓠ
x4	x2

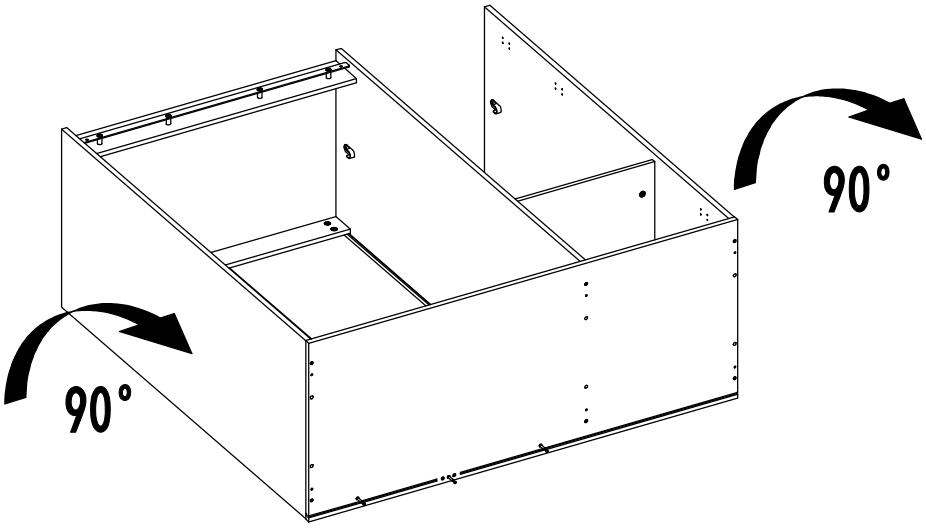


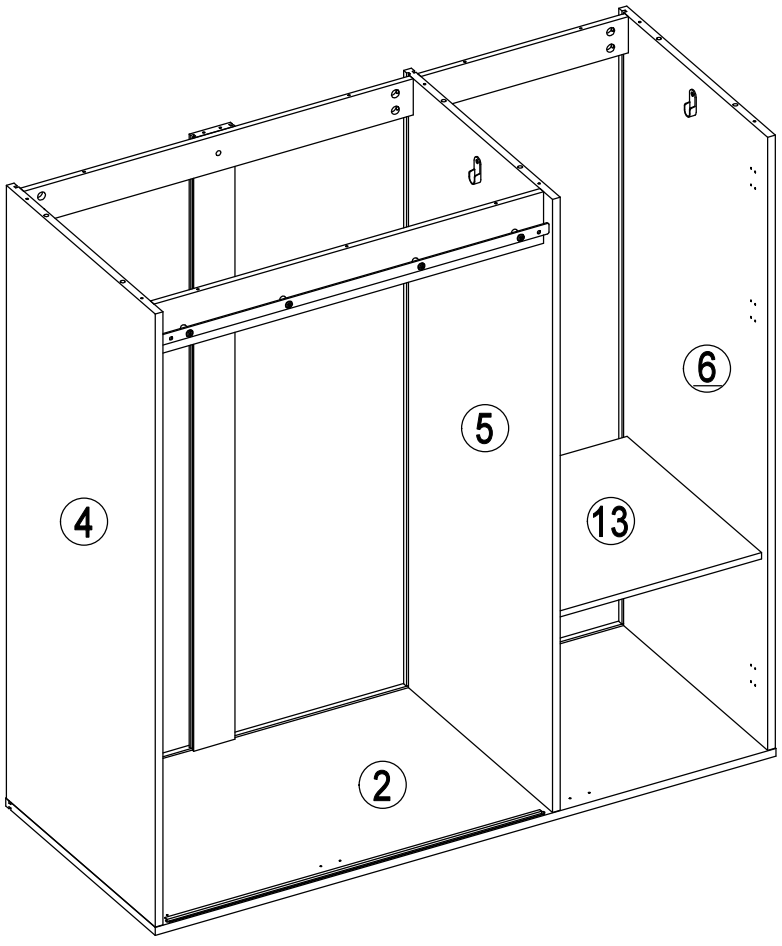
9

C 8*40	J M5*40
 x6	 x8

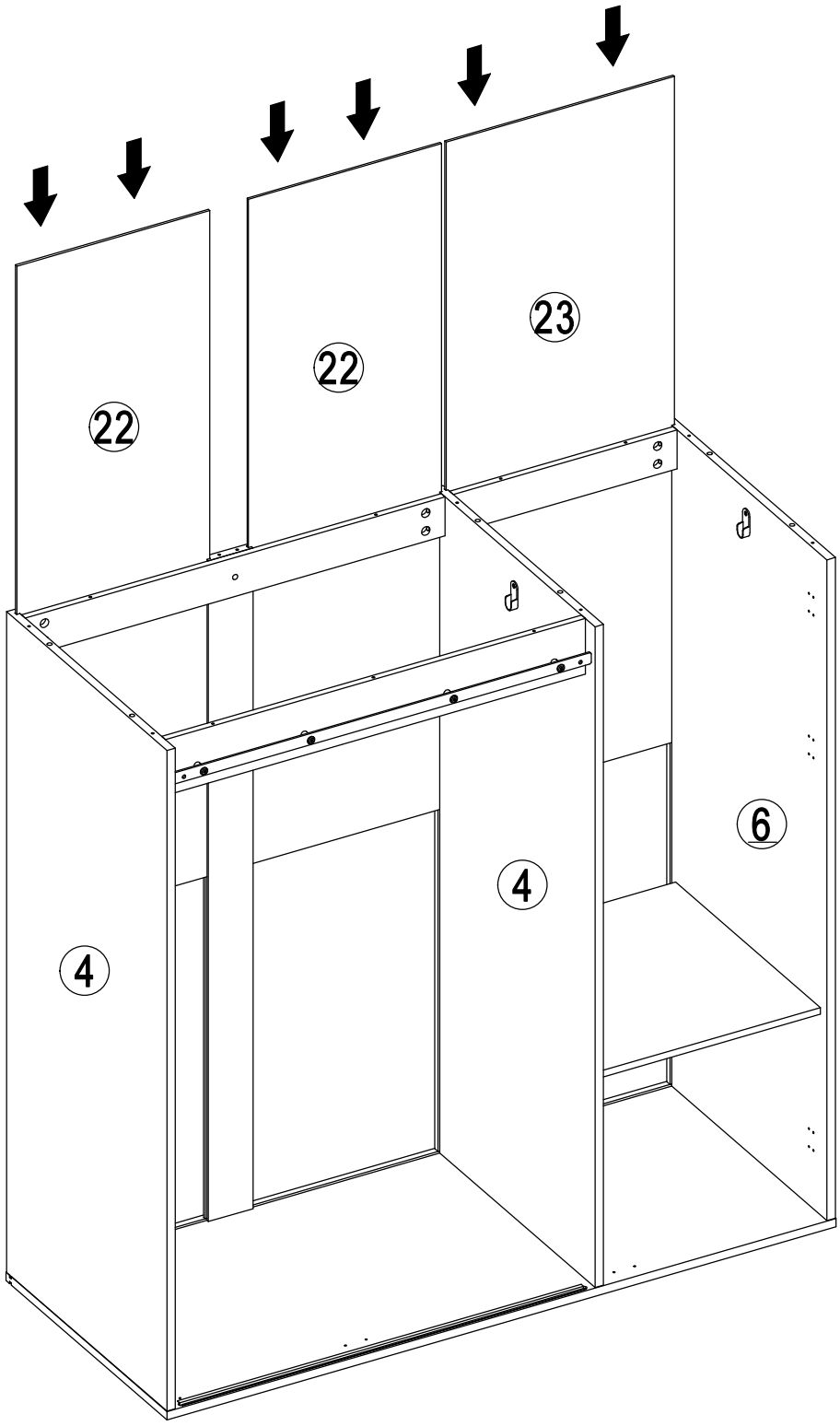


10

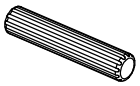


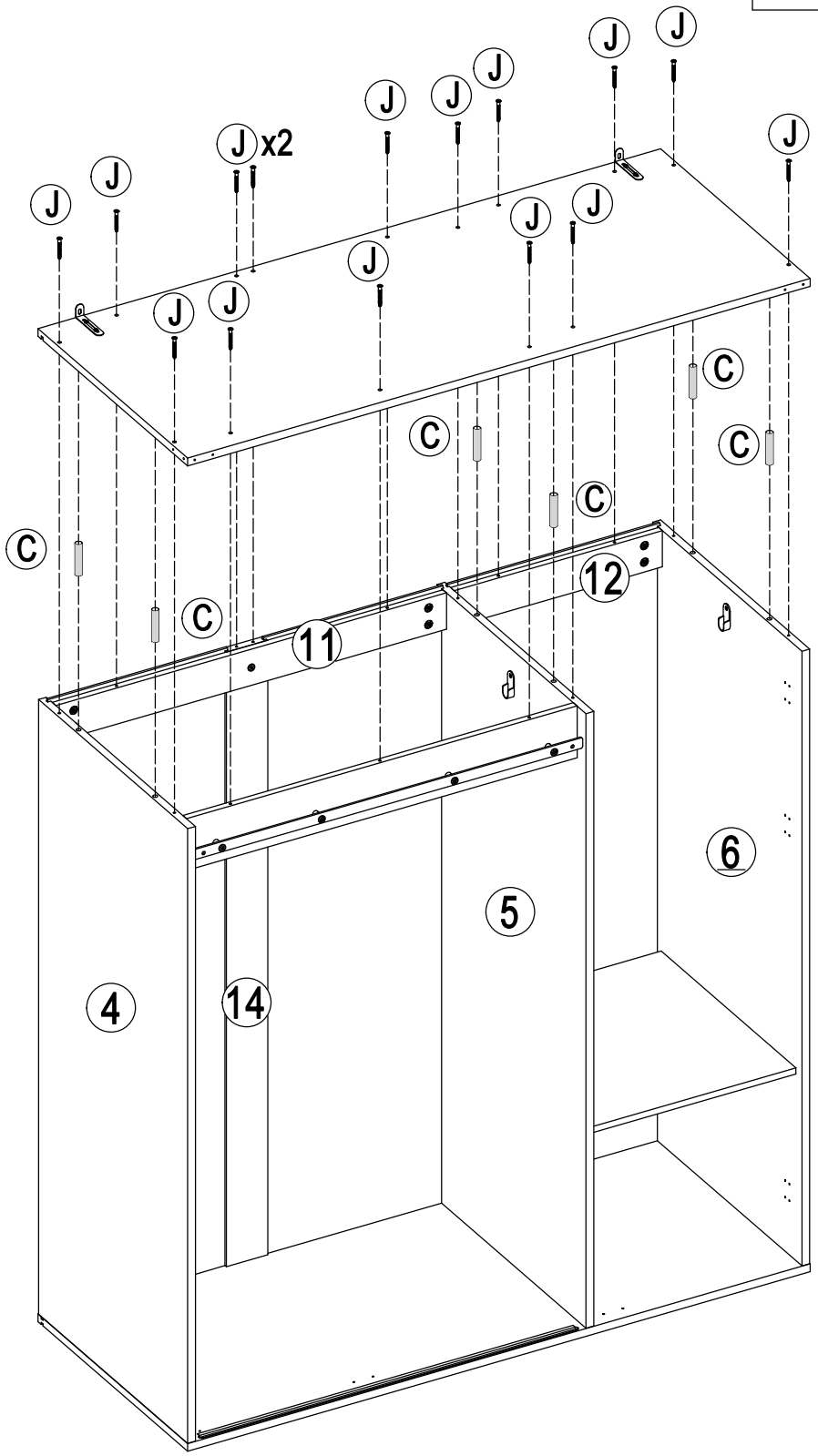


11

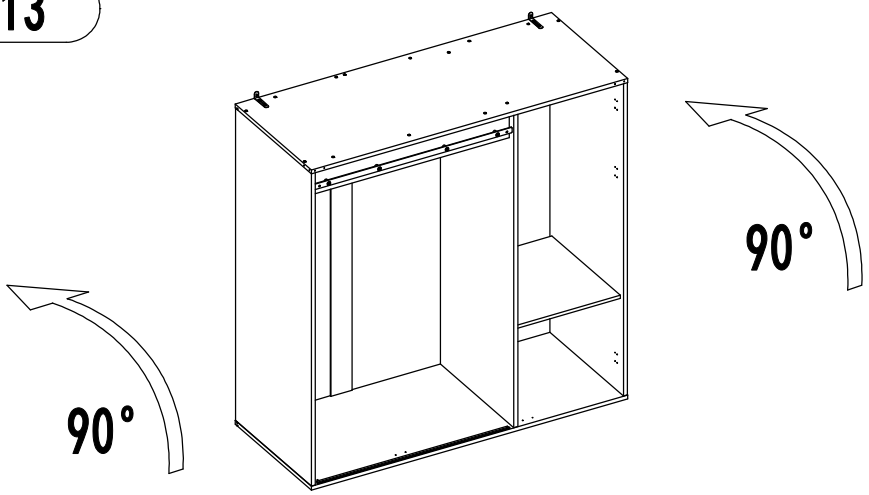


12

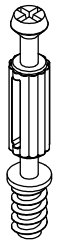
C 8*40	J M5*40
 x6	 x15



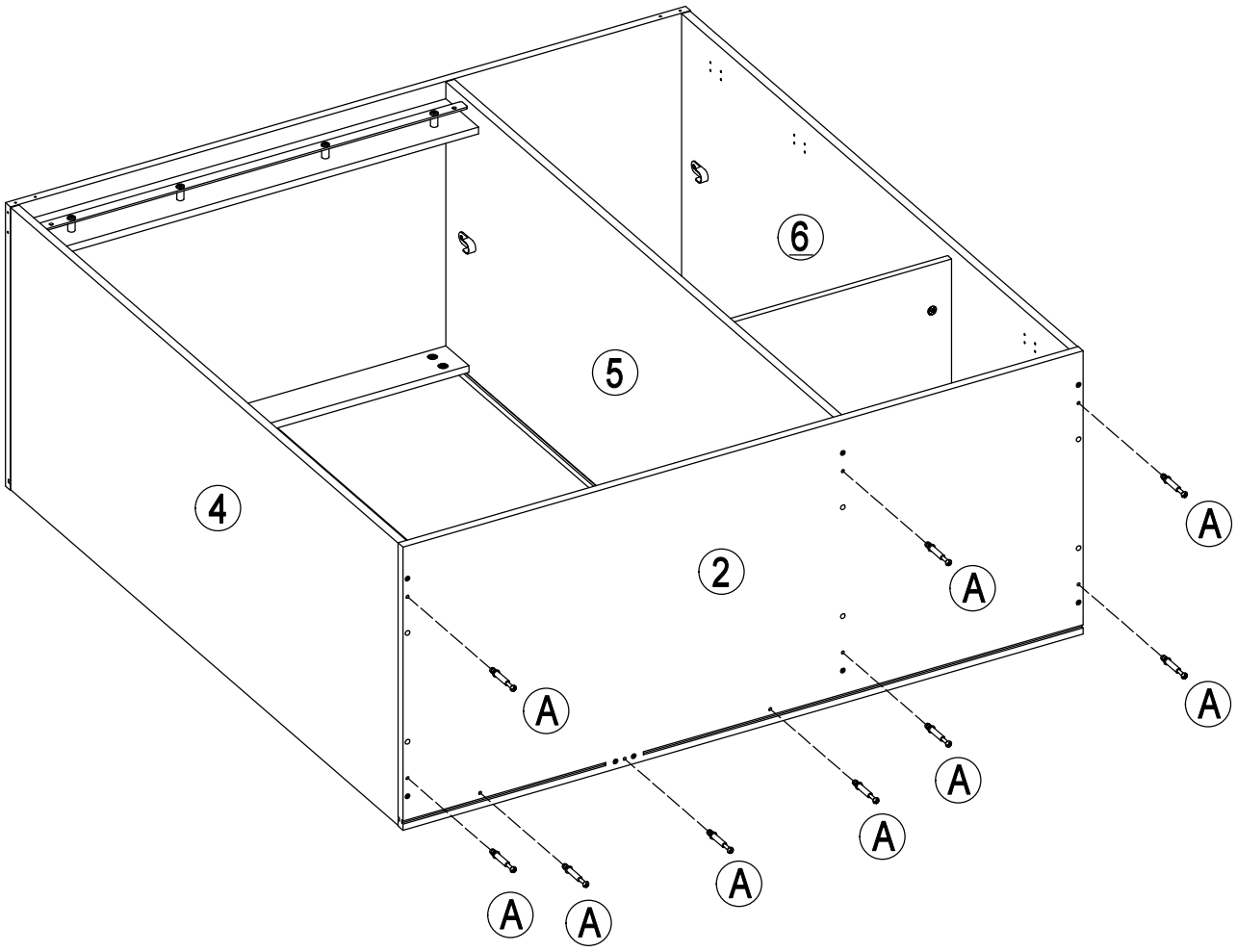
13



A	M5*42

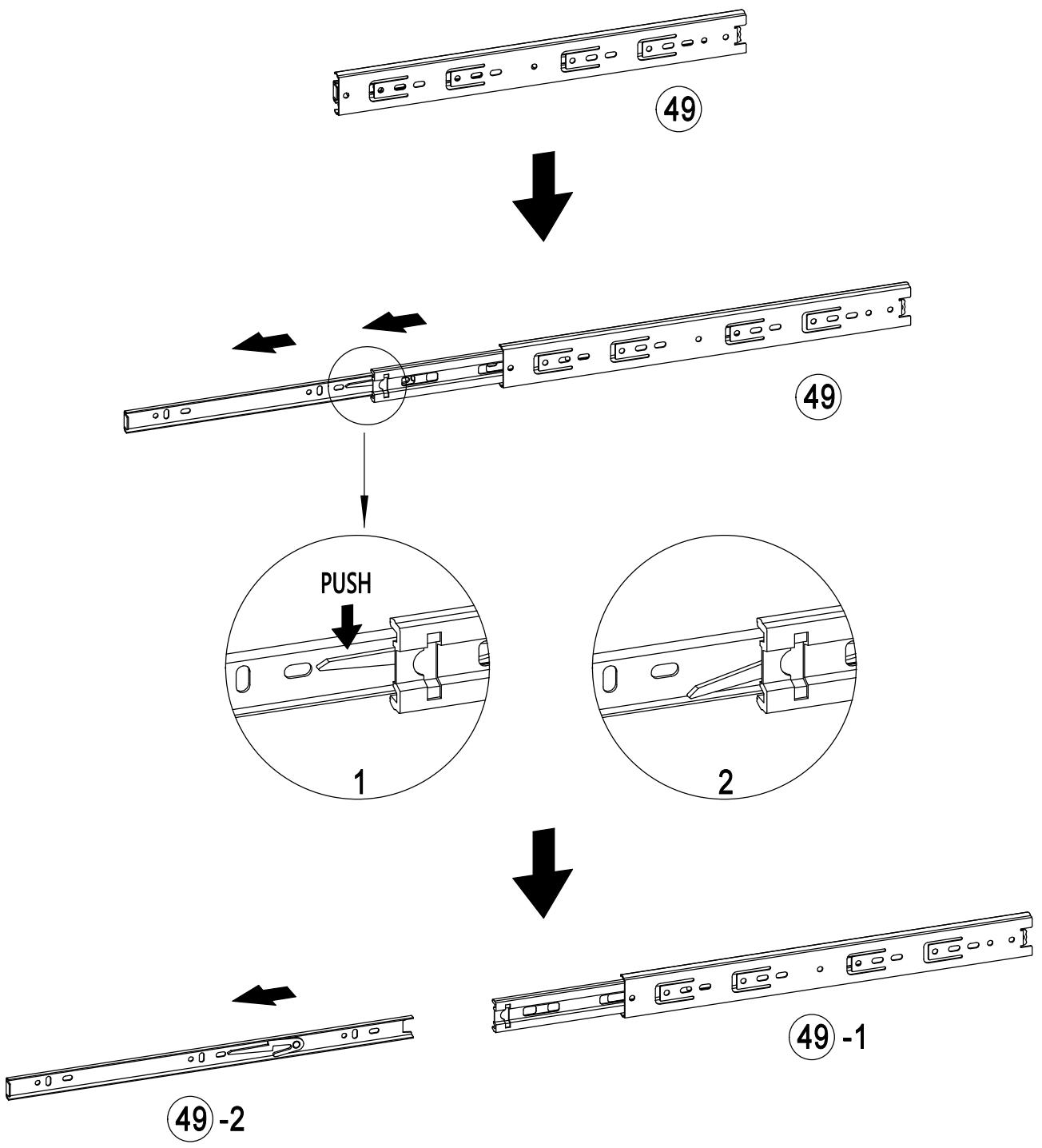


x9



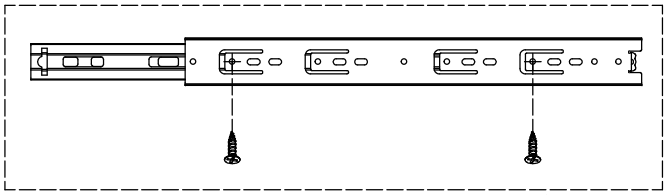
14

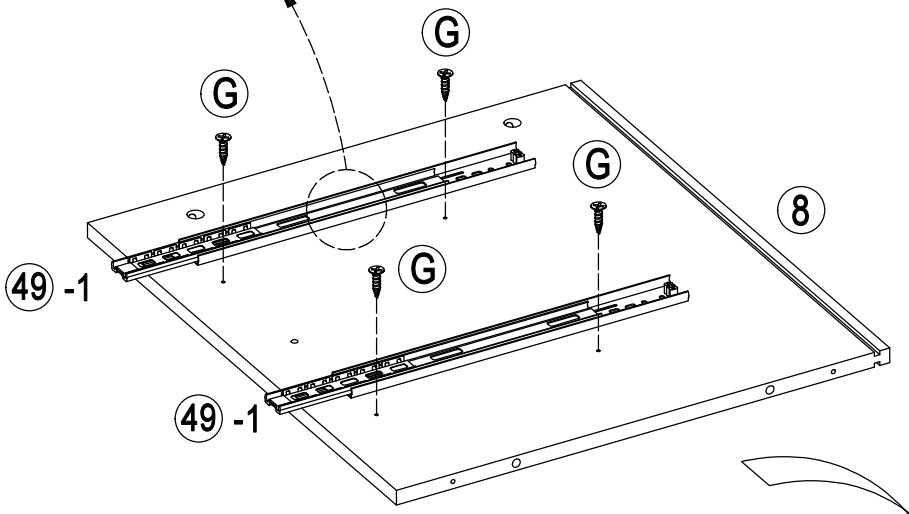
49	14" 3508
	x4

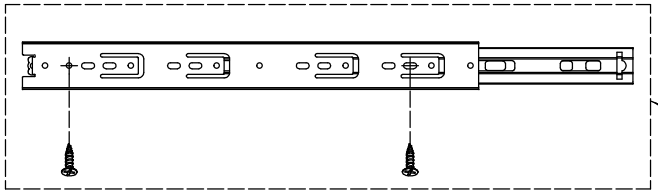


15

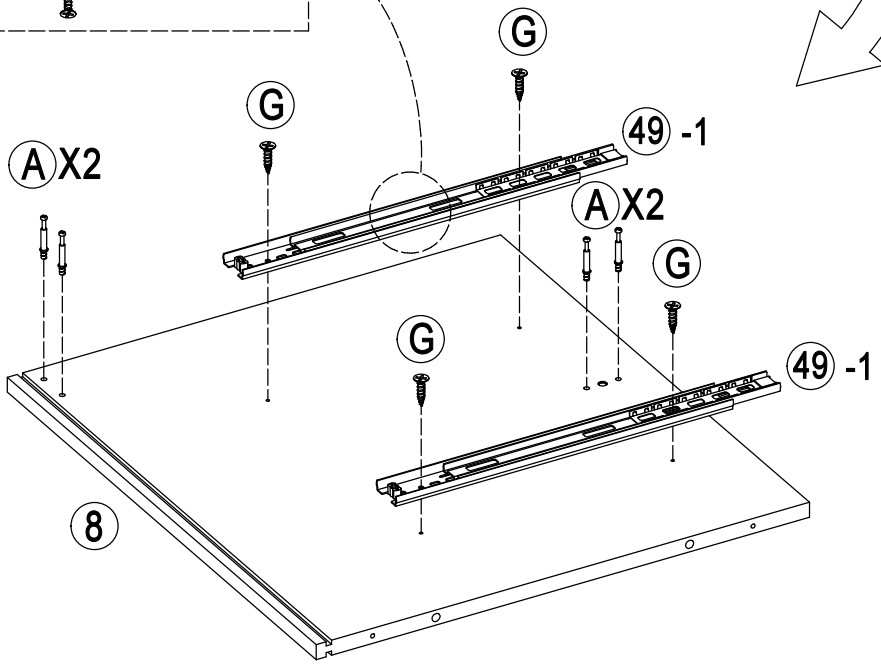
Ⓐ M5*42	Ⓖ M3.5*14	㊾ 14" 3508
x4	x8	x2





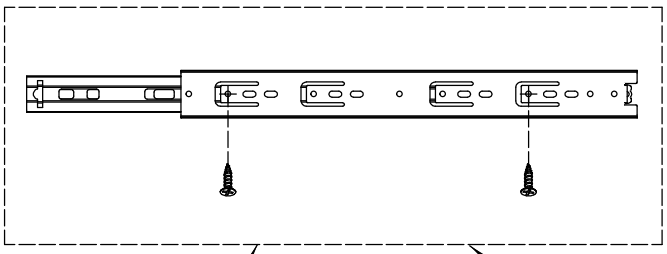


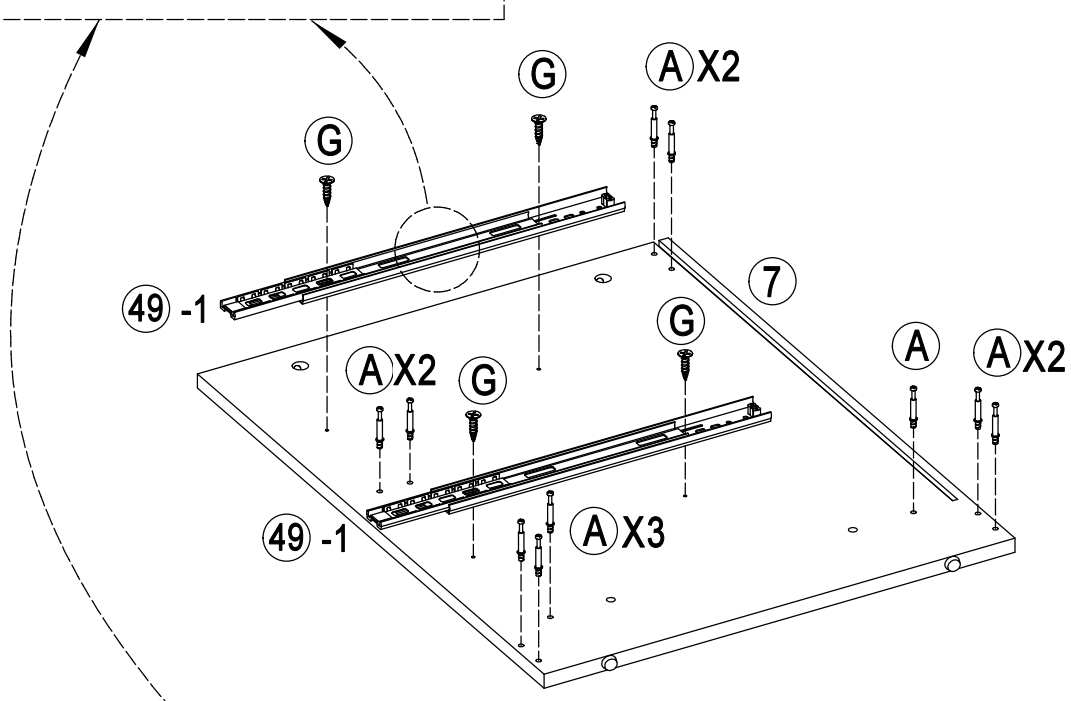
180°

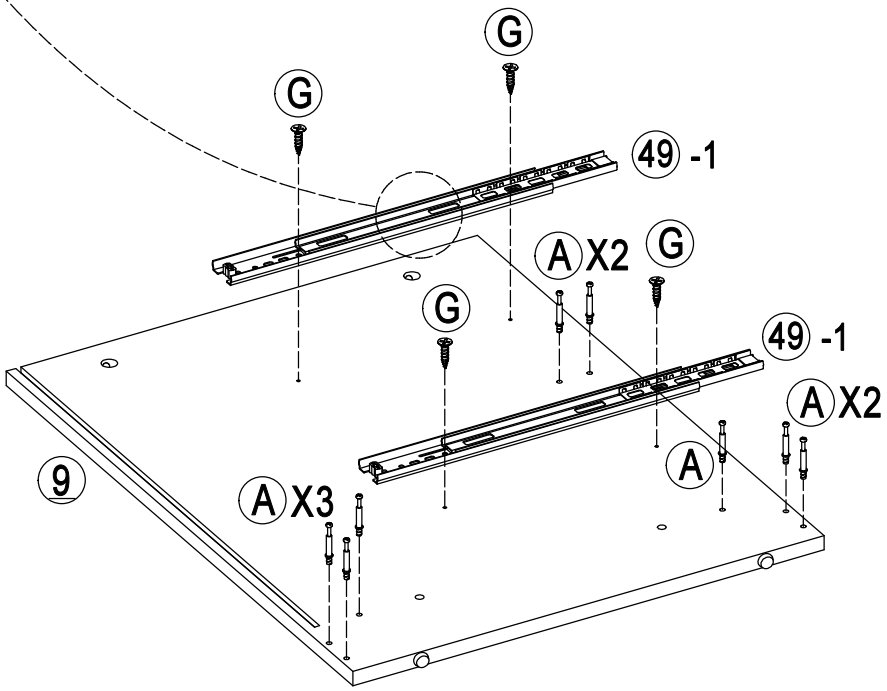


16

Ⓐ M5*42	Ⓖ M3.5*14	㊾ 14" 3508
x18	x8	x2







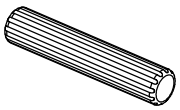
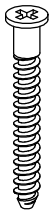
17

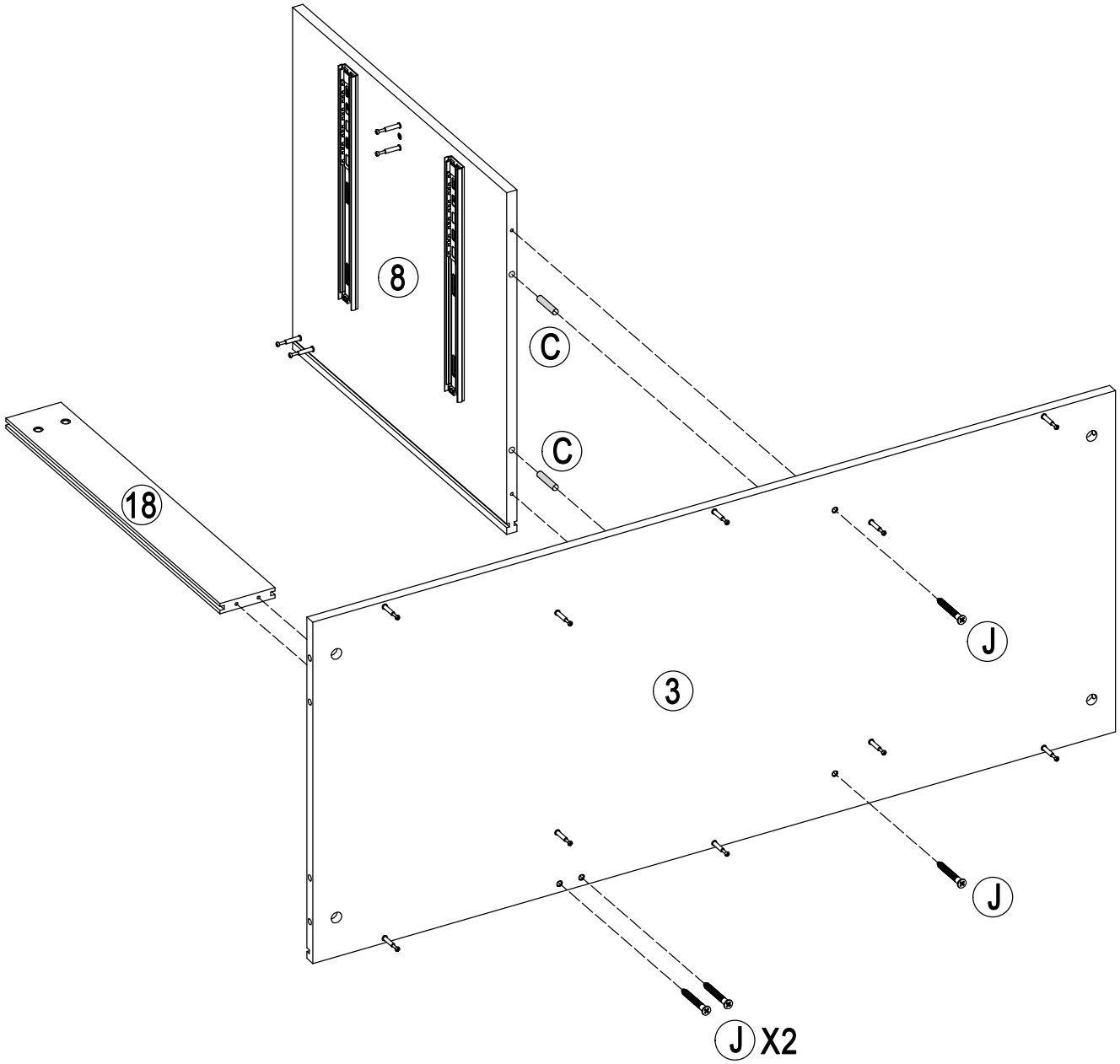
Ⓐ M5*42

x14

A
A
A

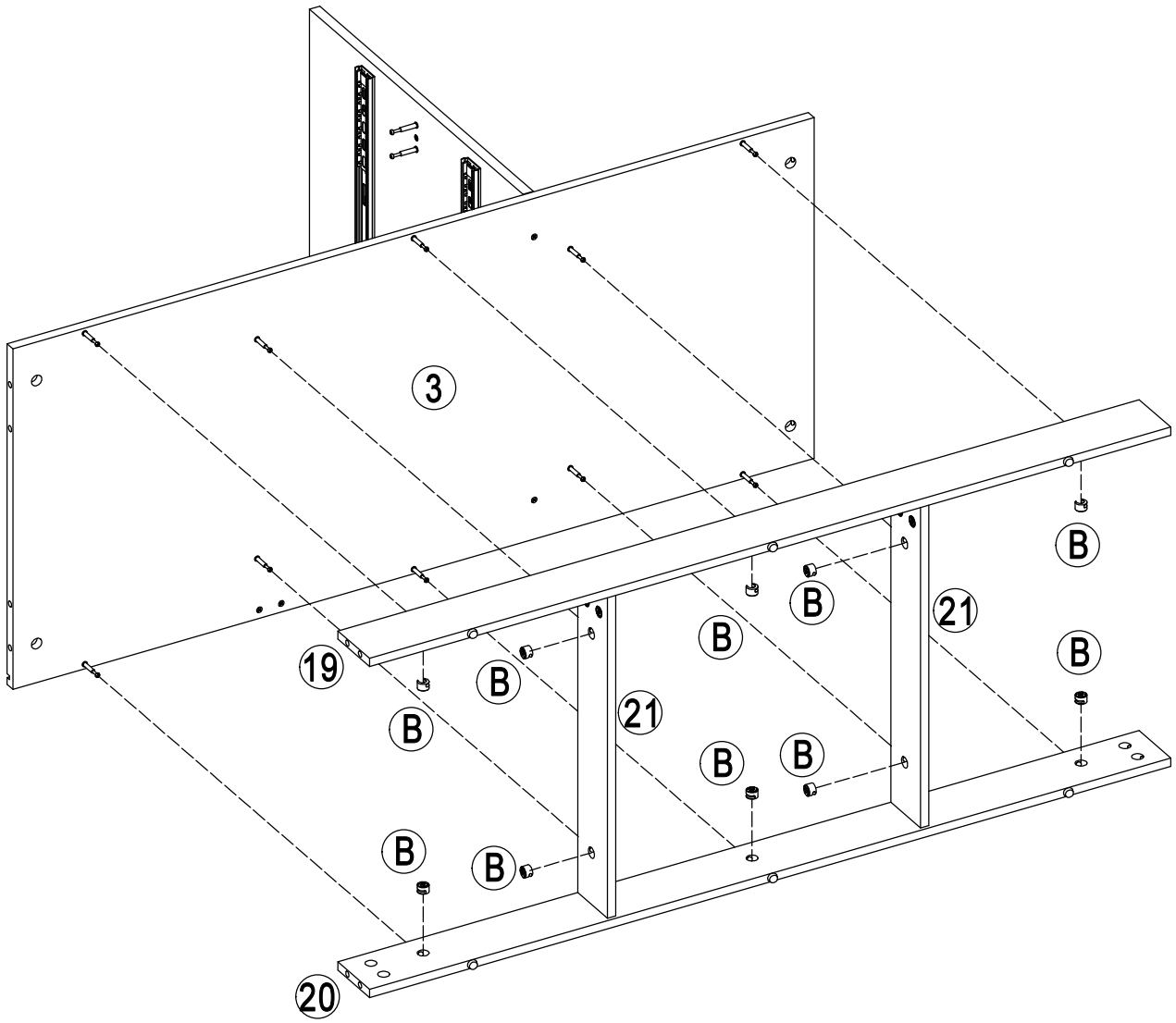
19

C 8*40	J M5*40
 x2	 x4

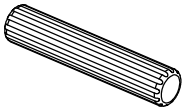
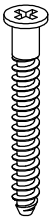


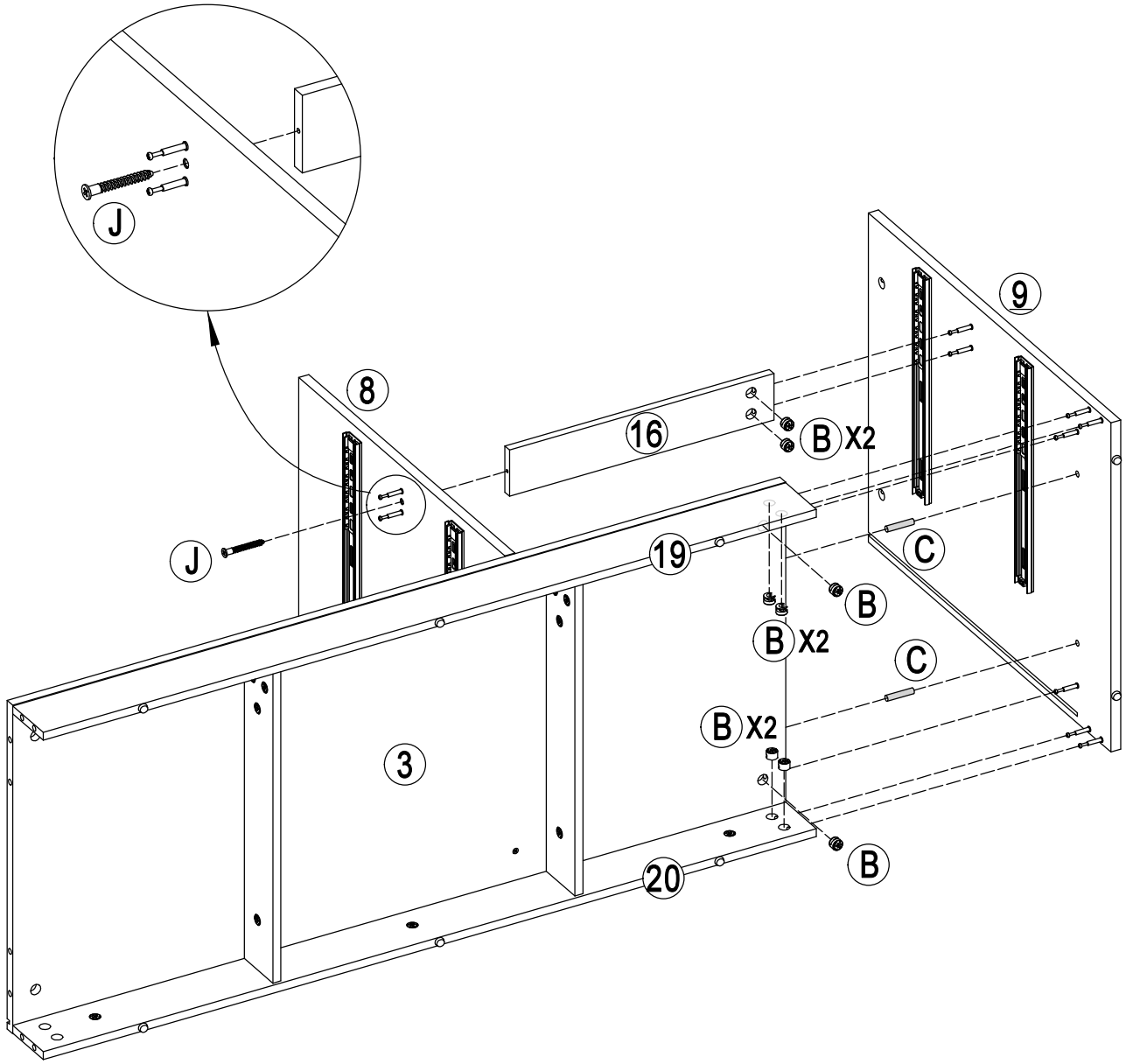
20

Ⓑ Ø15*10	
	x10

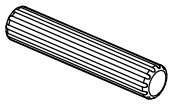


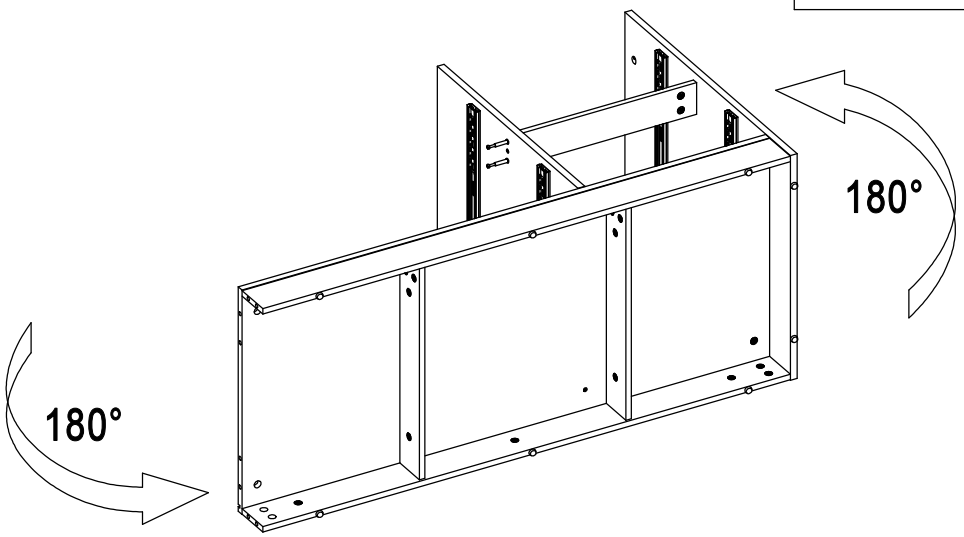
21

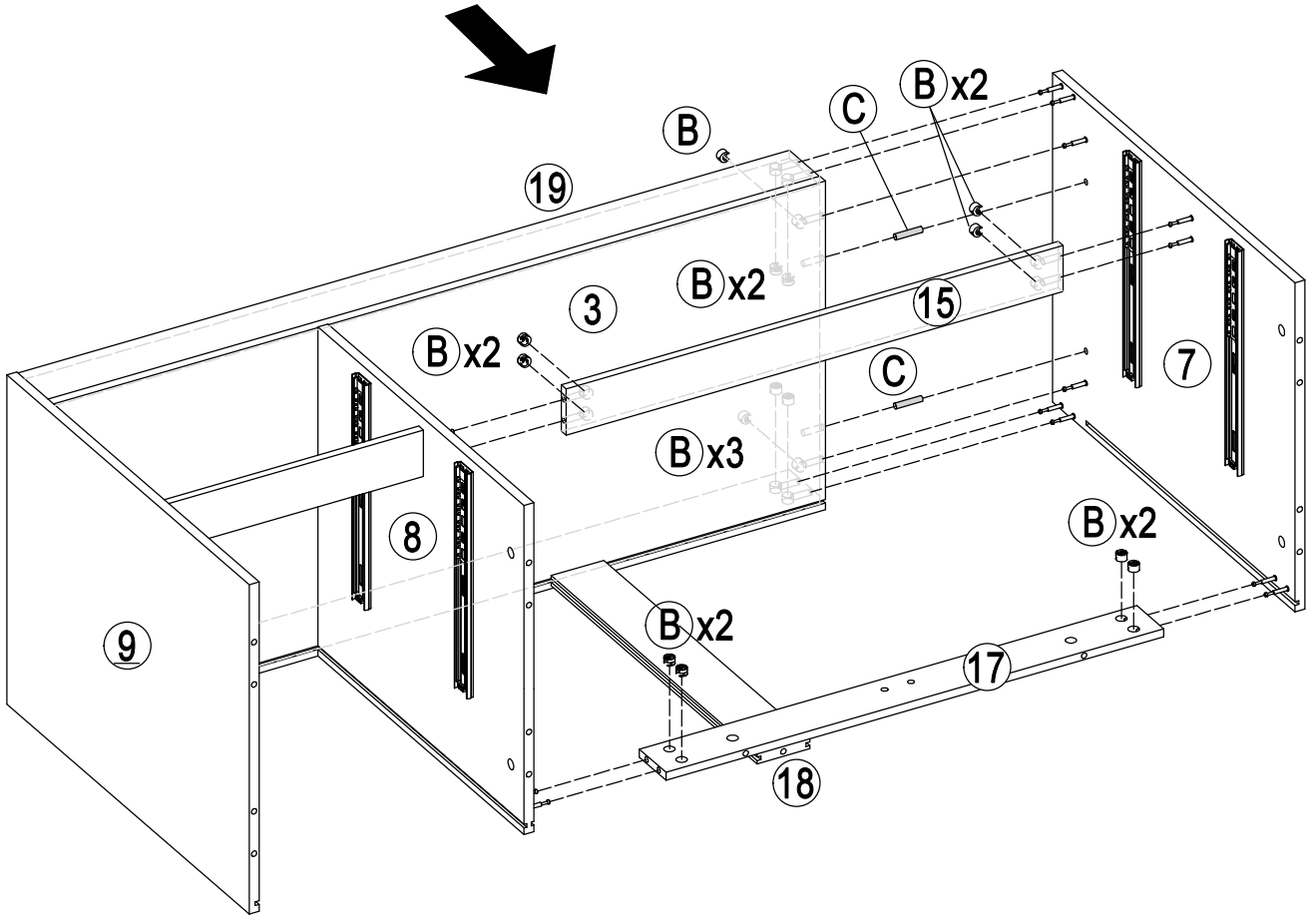
Ⓑ Ø15*10	Ⓒ 8*40	Ⓙ M5*40
 x8	 x2	 x1



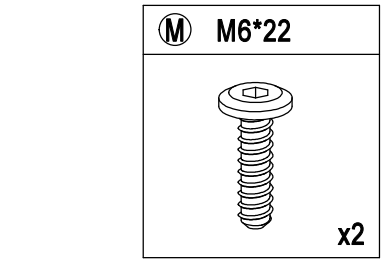
22

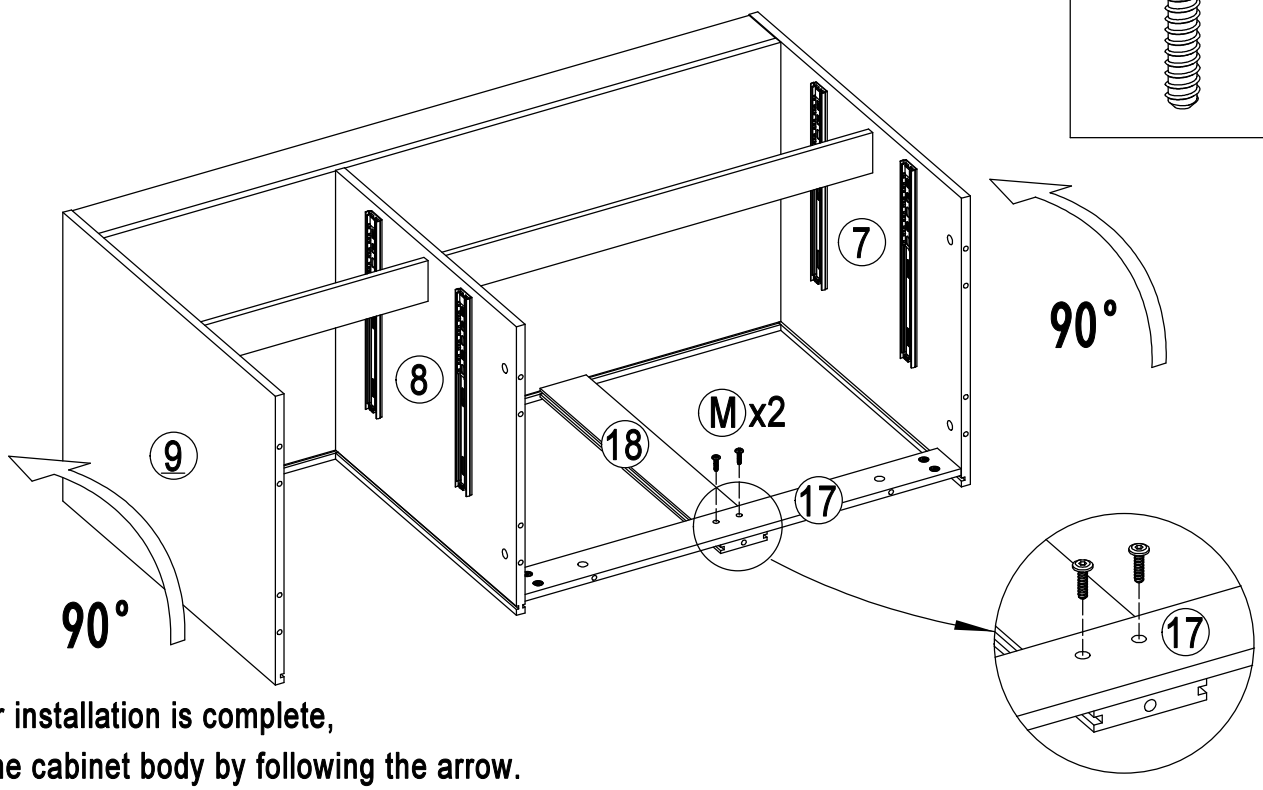
B Ø15*10	C 8*40
 x14	 x2





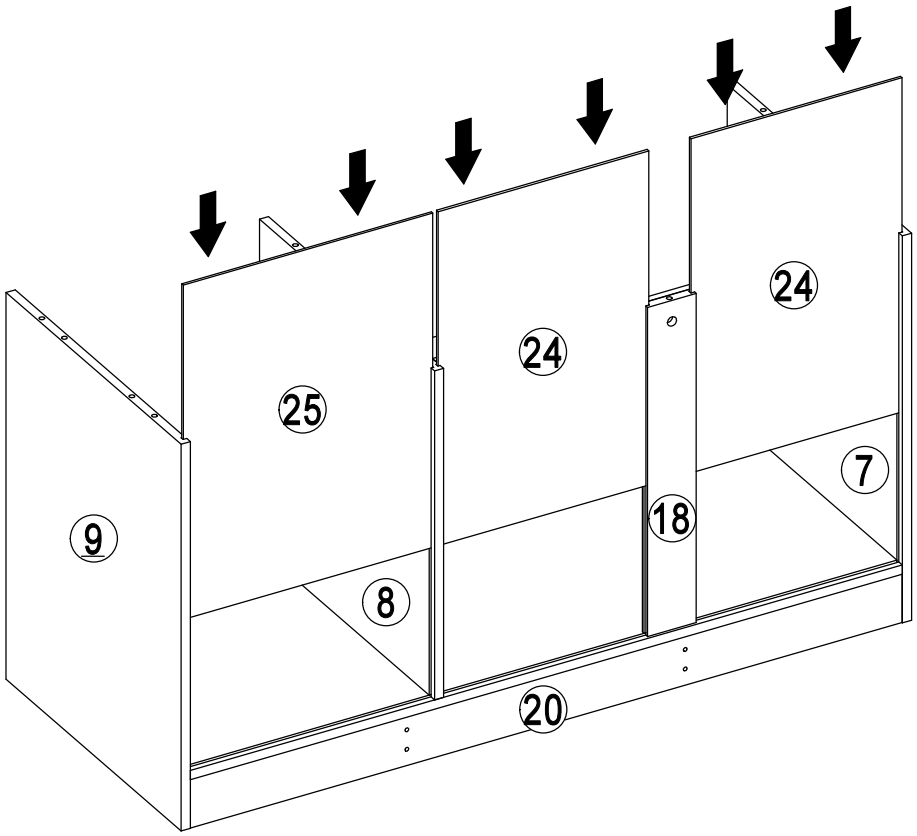
23



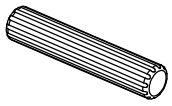


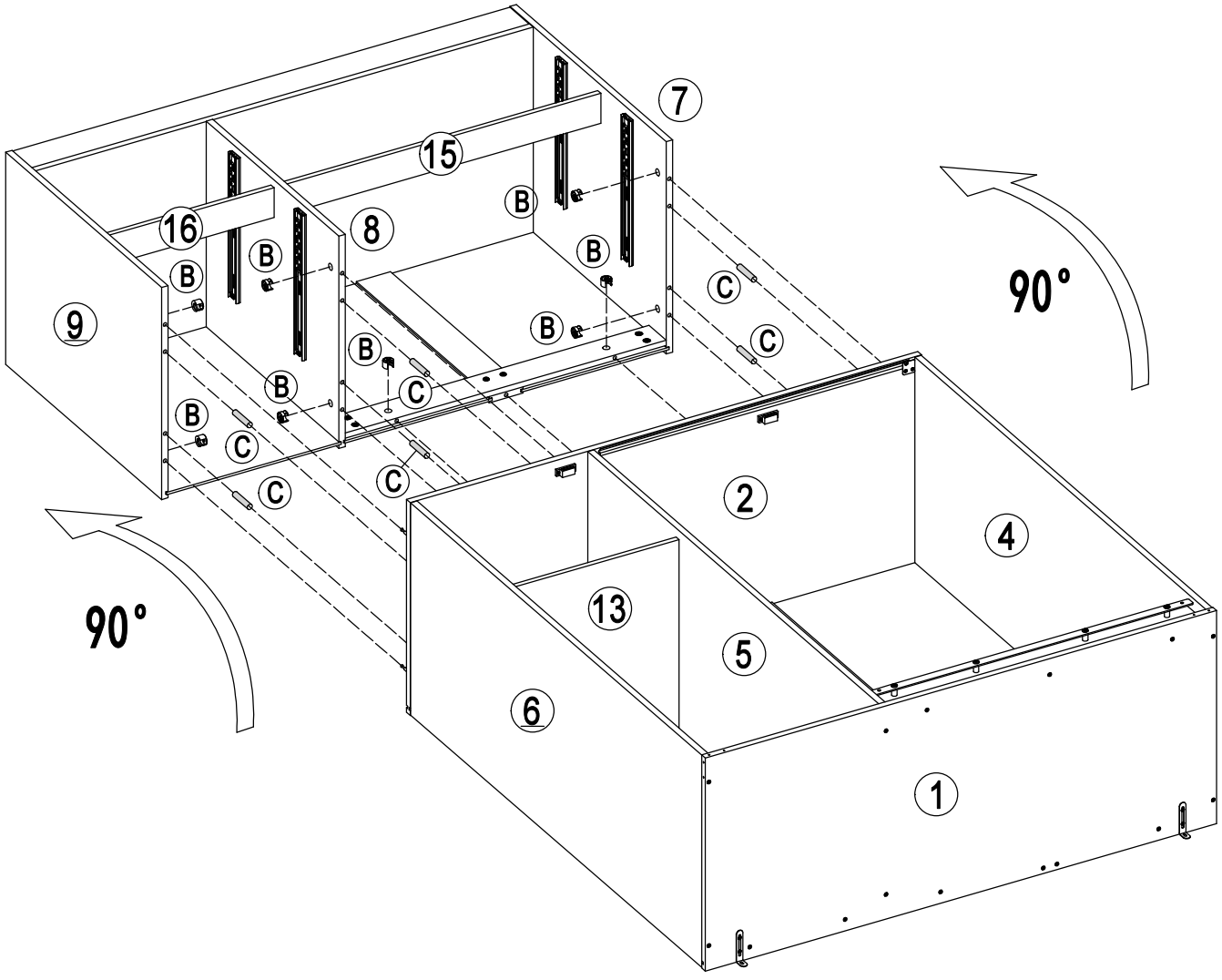
After installation is complete,
lift the cabinet body by following the arrow.

24



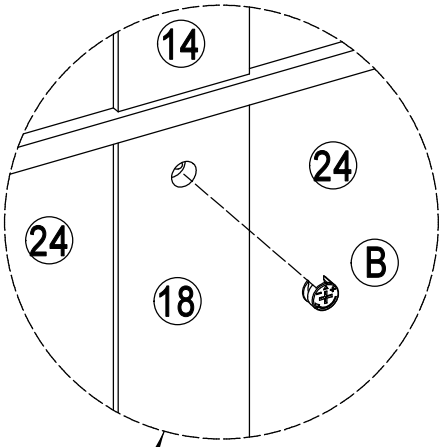
25

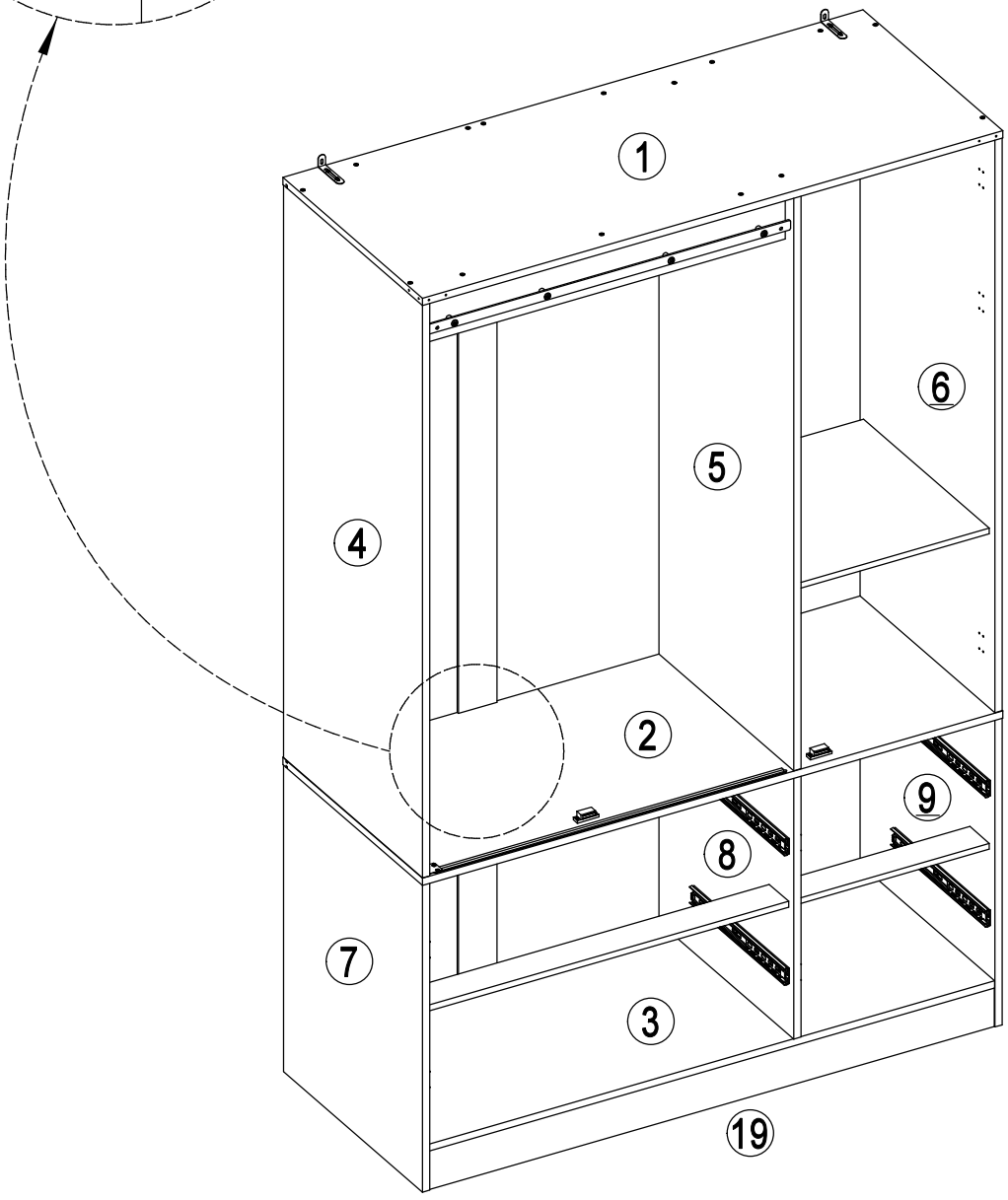
Ⓑ Ø15*10	Ⓒ 8*40
 x8	 x6



After installation is complete,
lift the cabinet body by following the arrow.

26



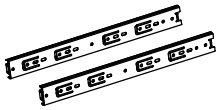


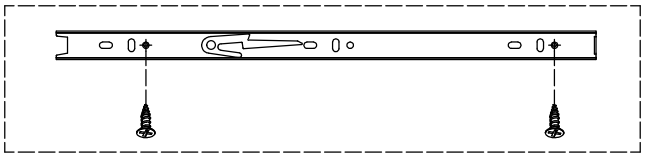
B	Ø15*10

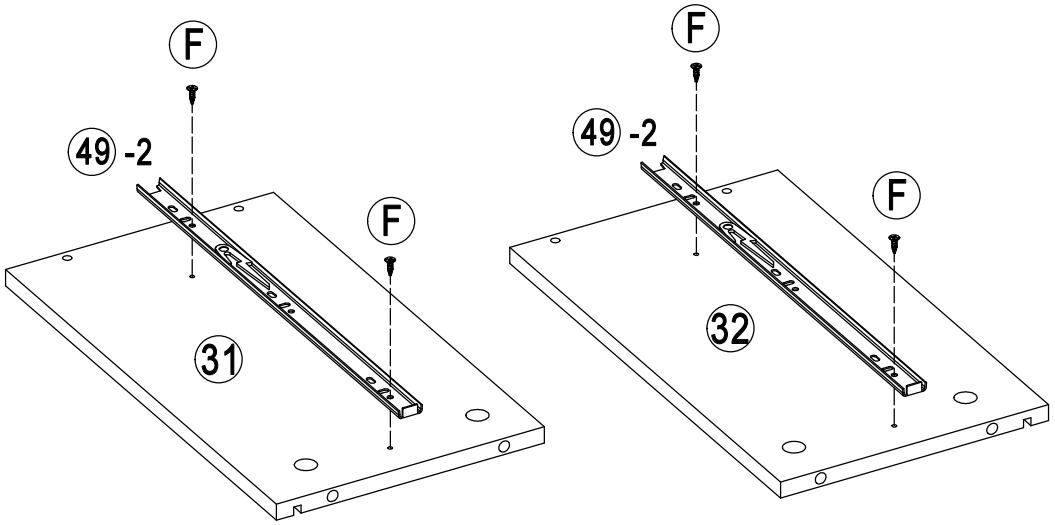


x1

27

Ⓕ M3.5*12	㊾ 14" 3508
 x16	 x4

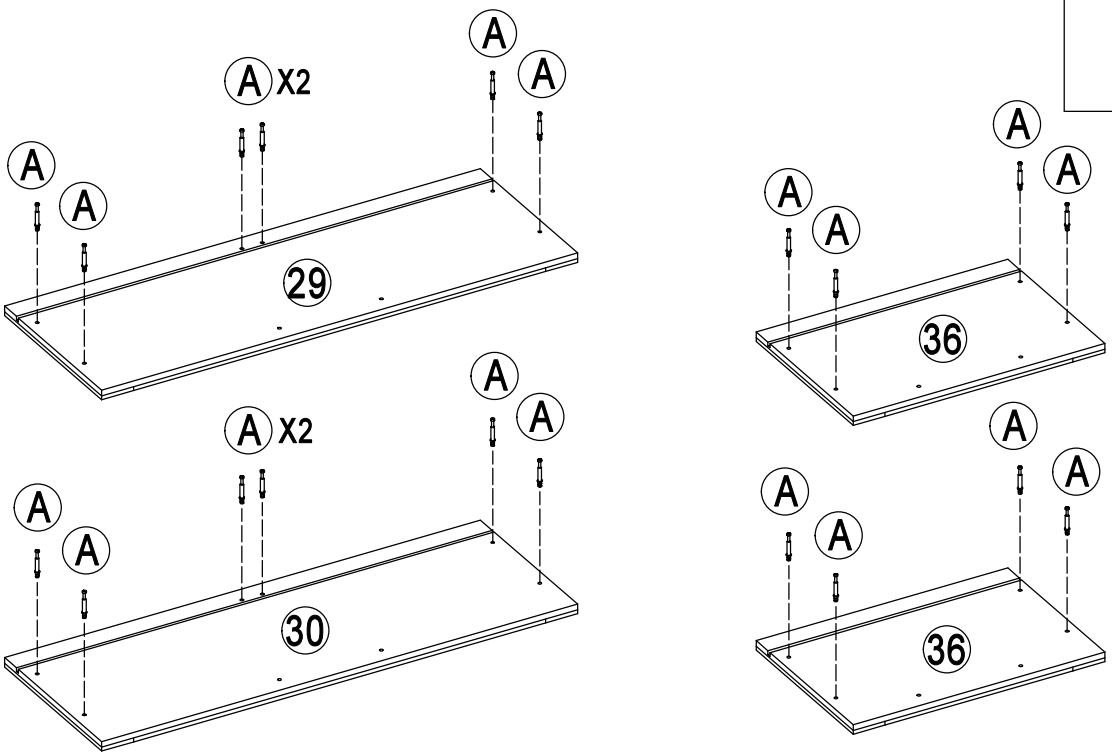




X4

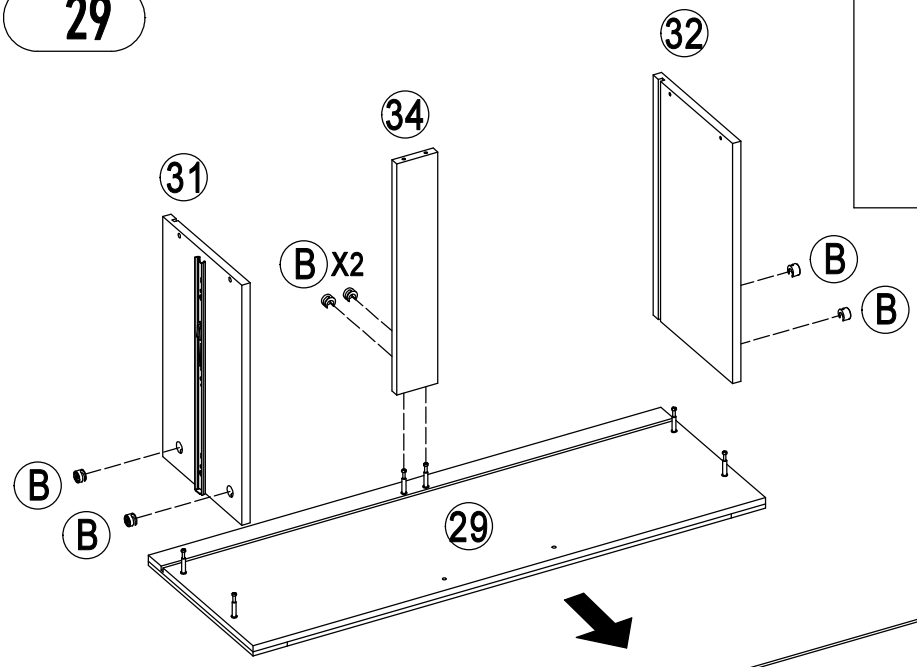
28

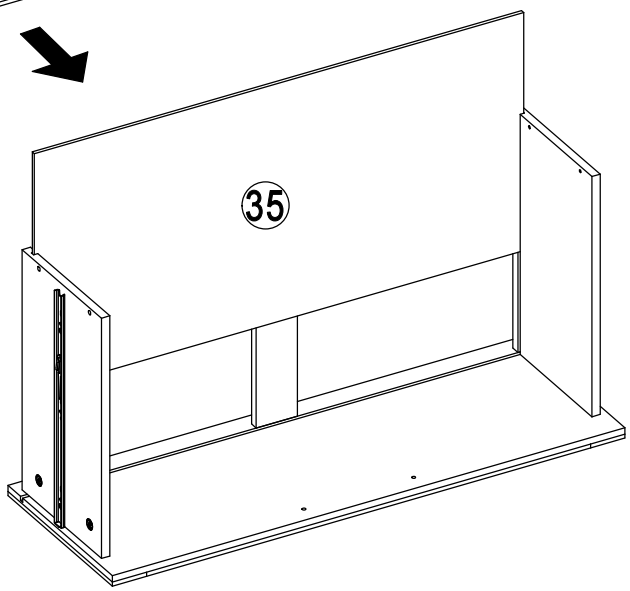
Ⓐ M5*42
 x20

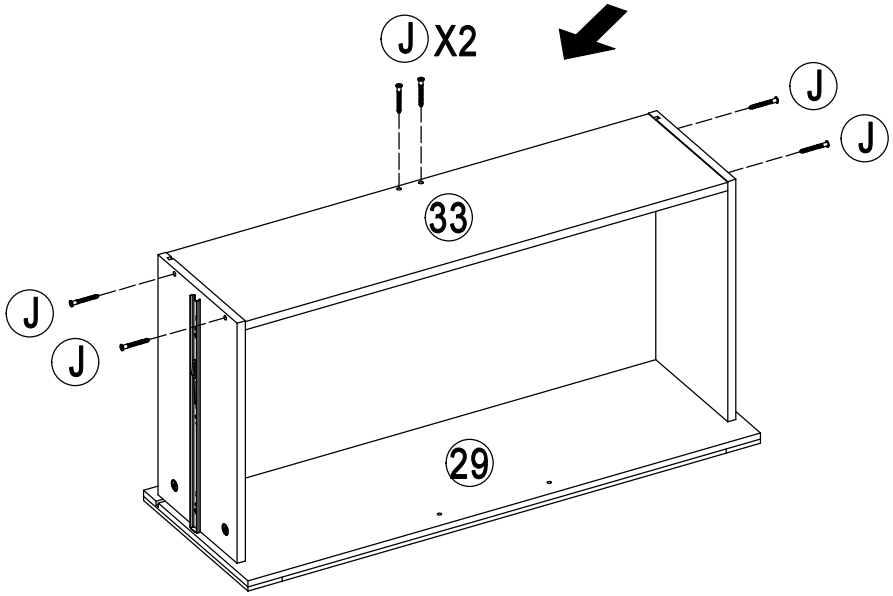


29

B Ø15*10	J M5*40
 x6	 x6

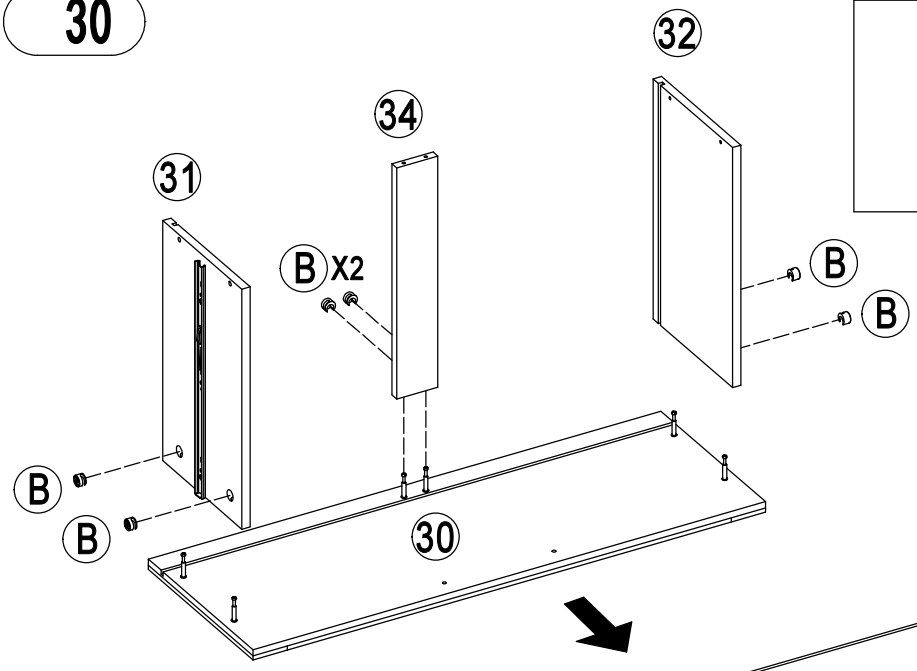


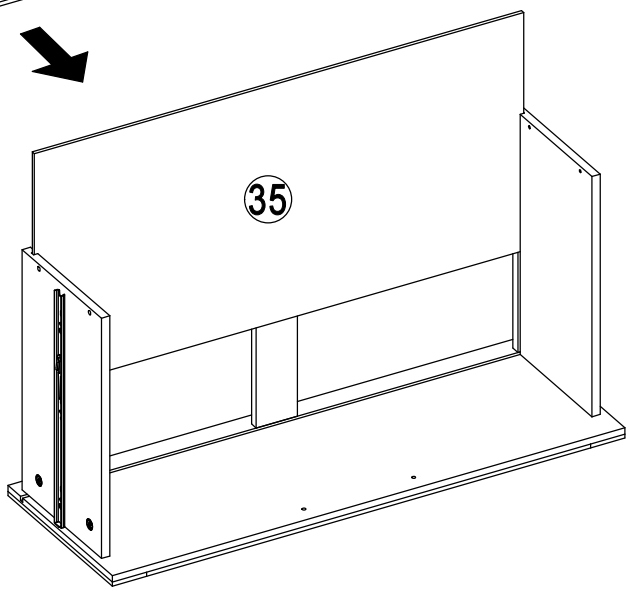


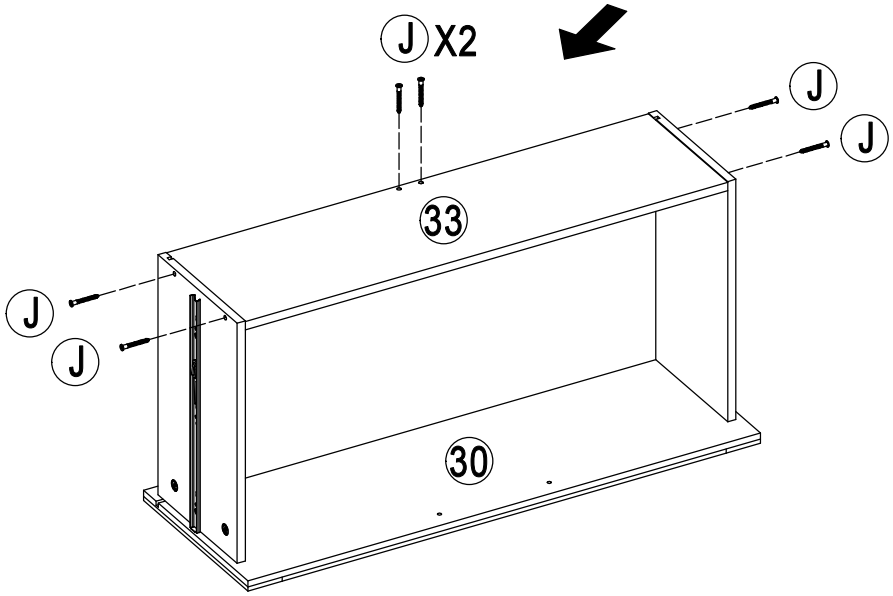


30

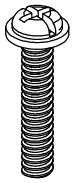
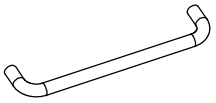
B Ø15*10	J M5*40
 x6	 x6

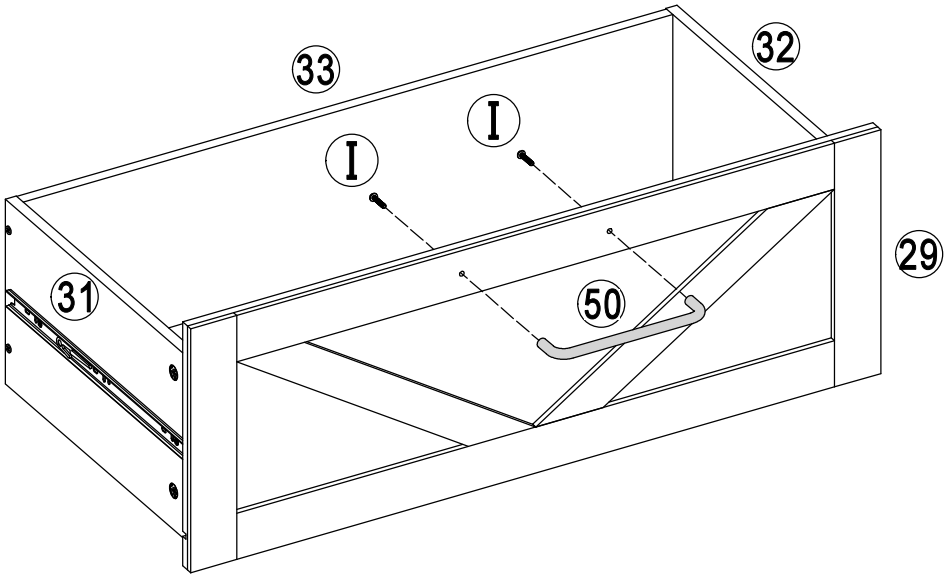


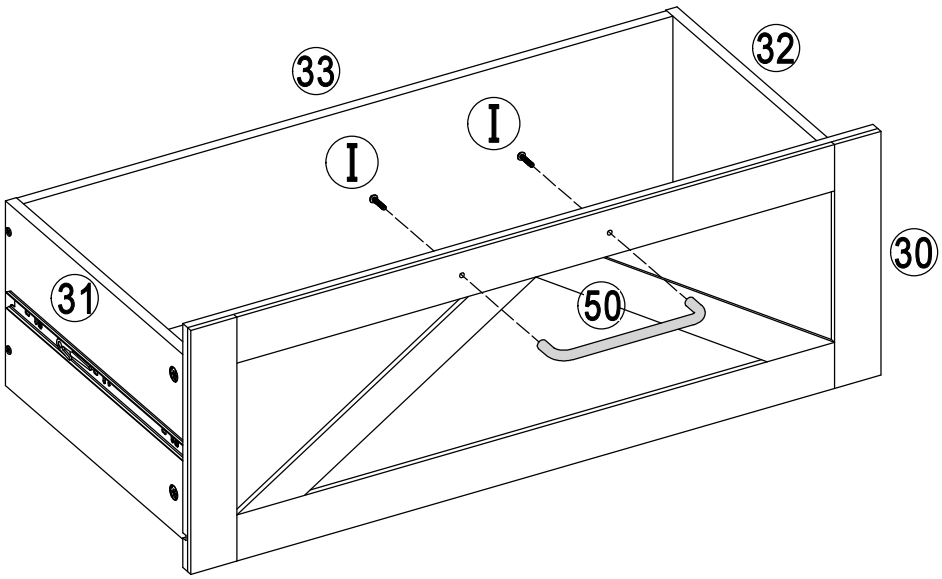




31

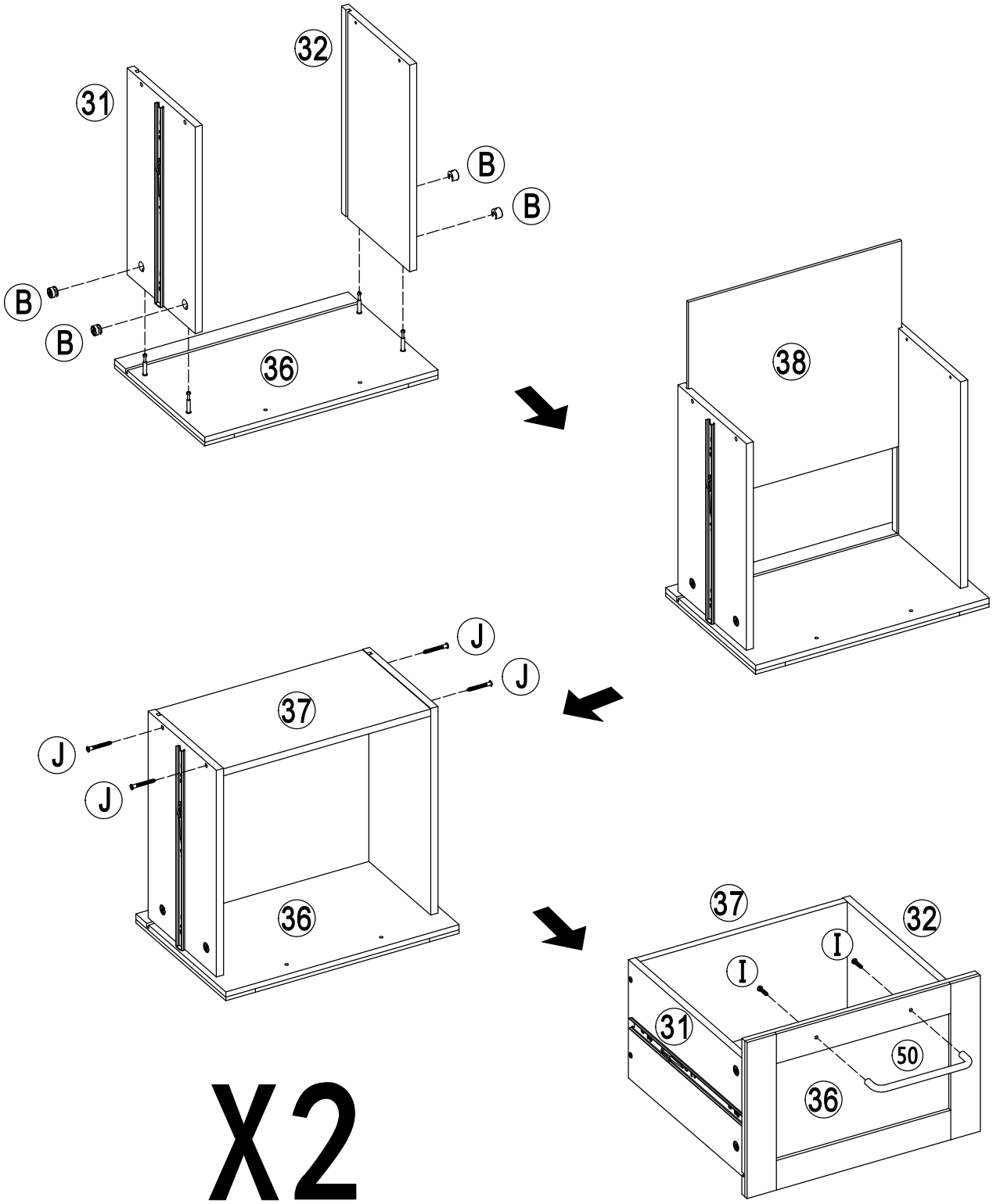
I M4*20	50 8036-160
 x4	 x2





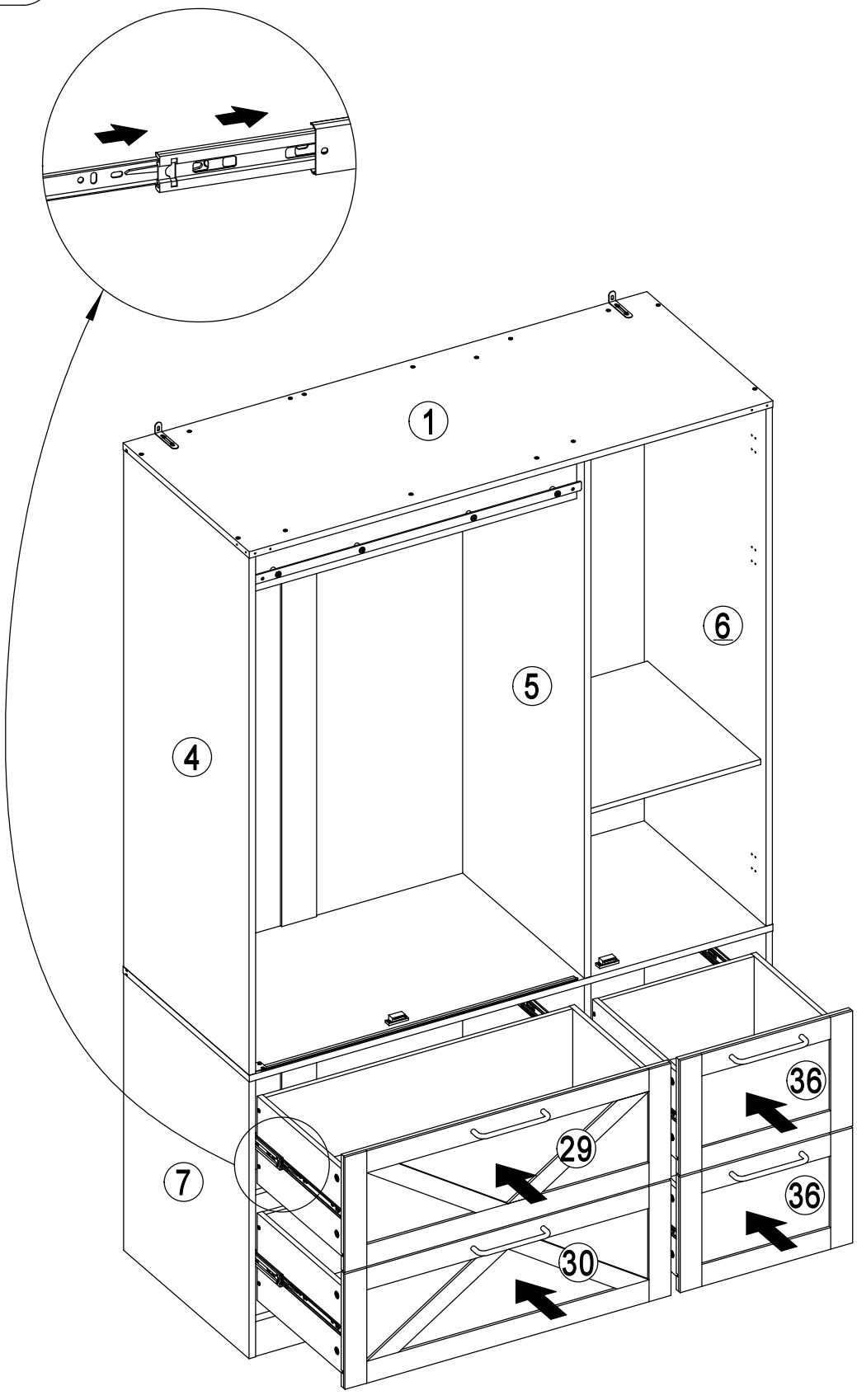
32

B Ø15*10	I M4*20	J M5*40	50 8036-160
x8	x4	x8	x2

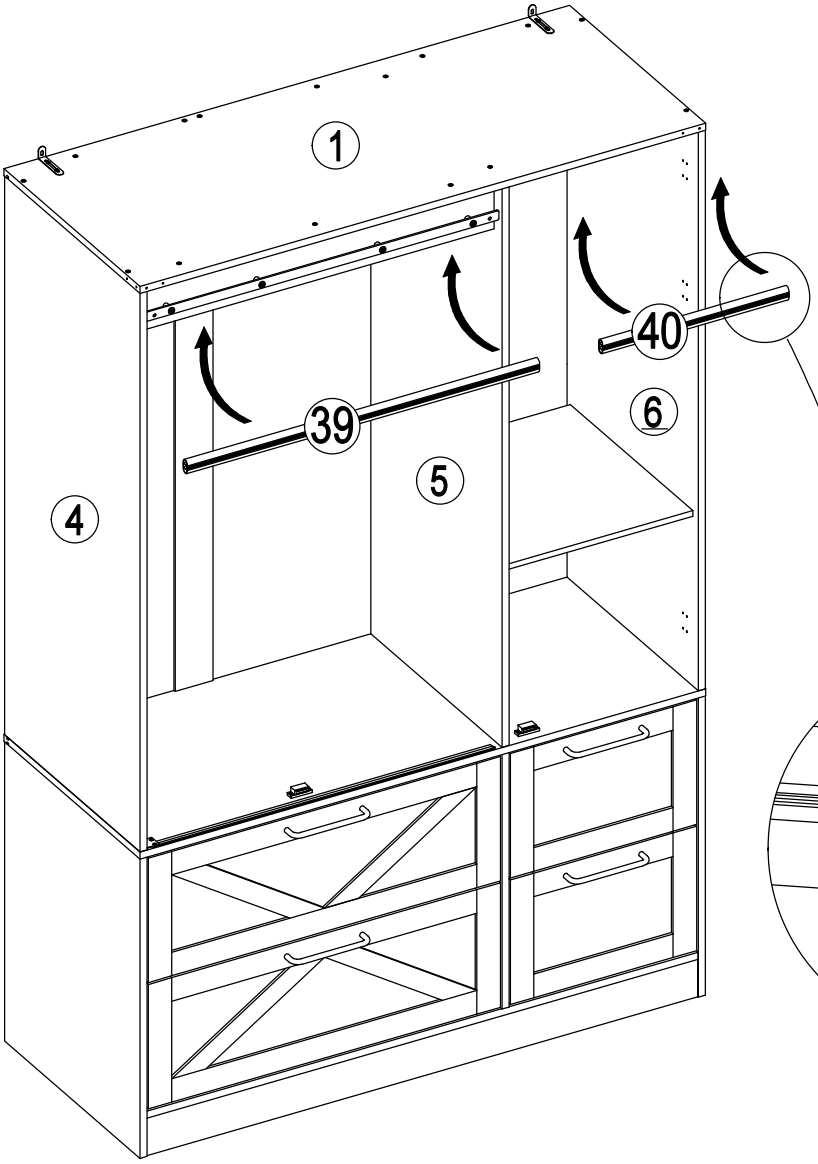


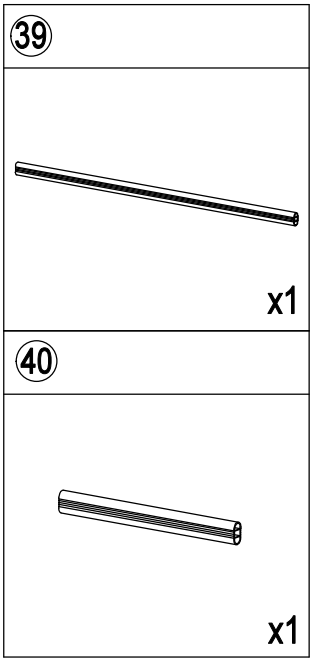
X2

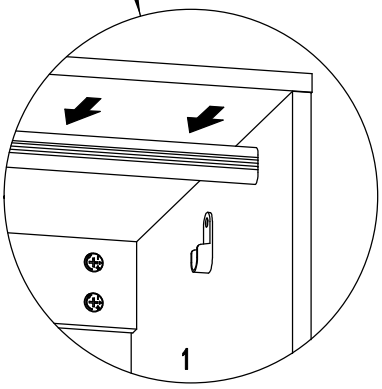
33

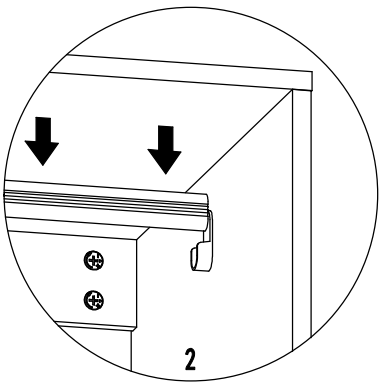


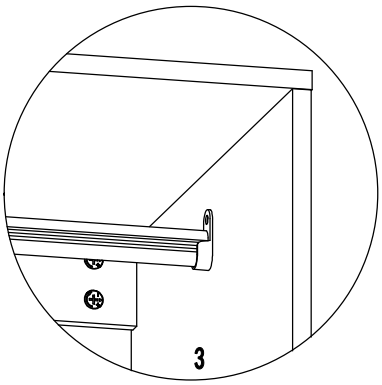
34



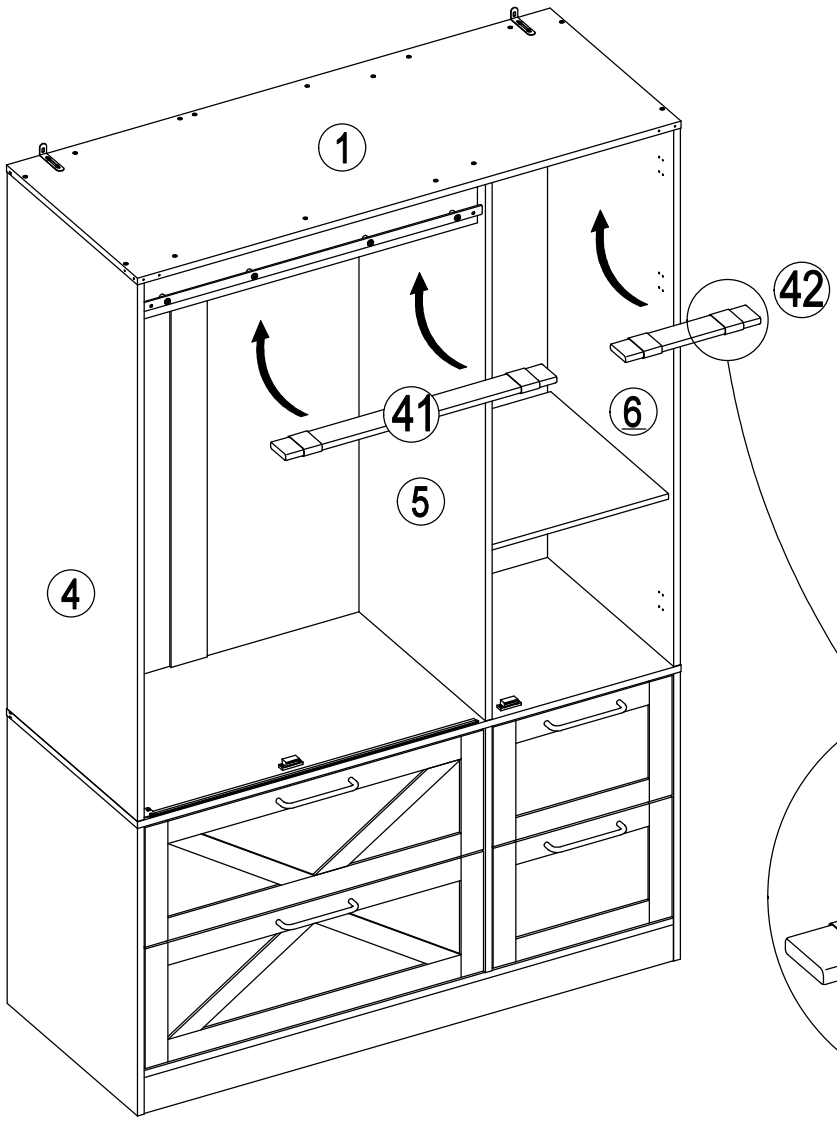


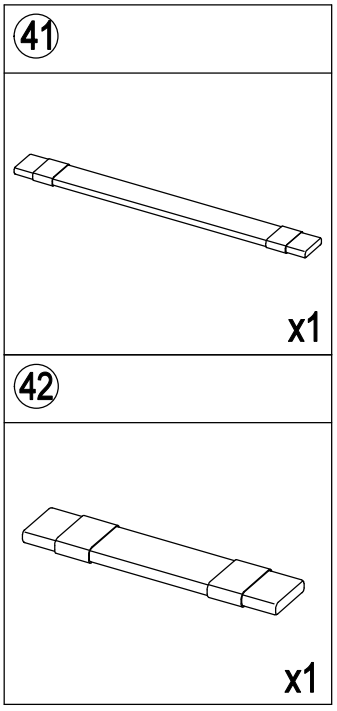


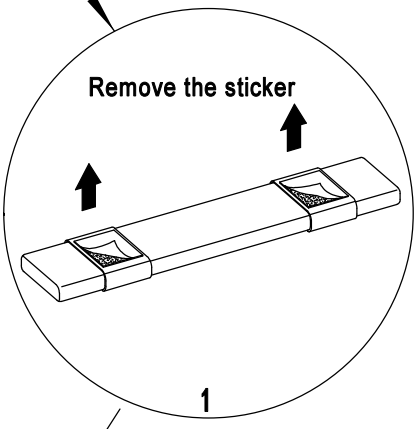


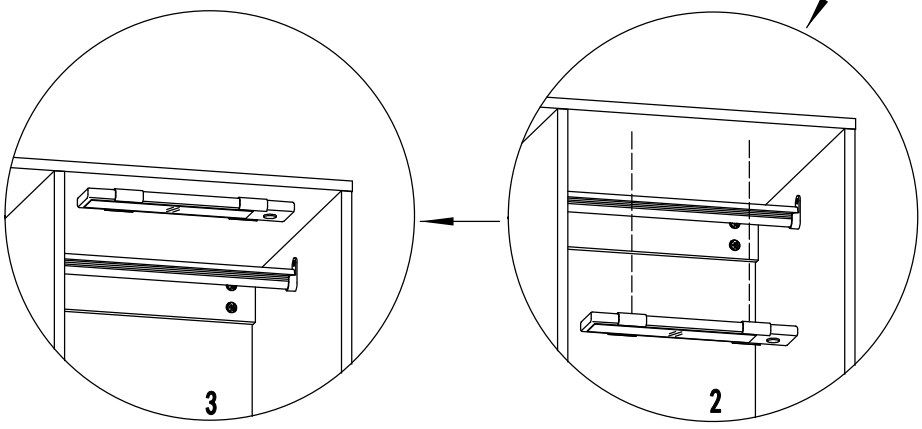


35



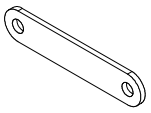
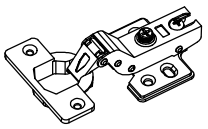


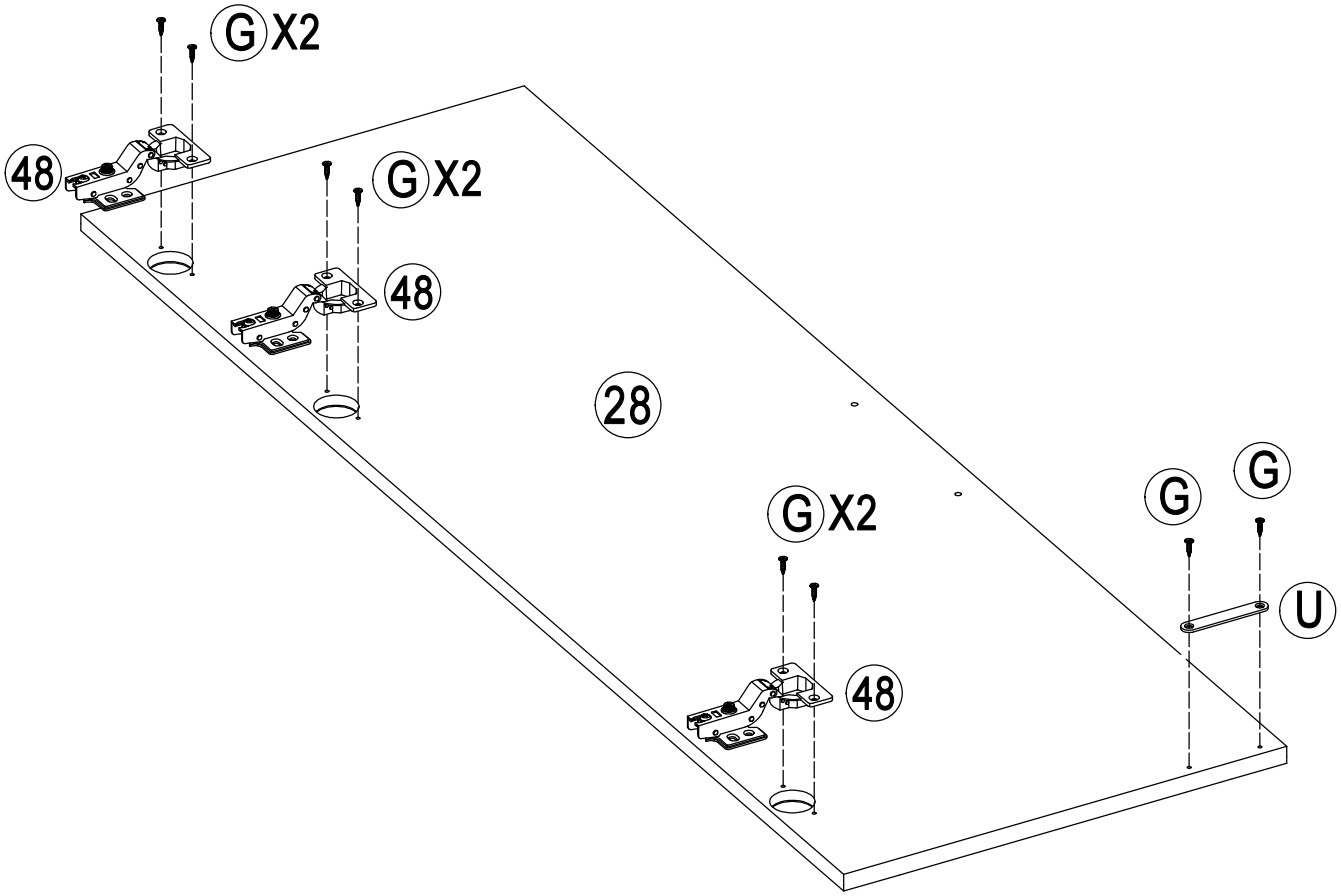




For the operation method of this sensor light, please refer to the last page of the manual.

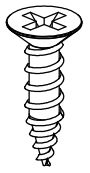
36

Ⓖ M3.5*14	Ⓤ 75*13*2	㊽ 15mm
 x8	 x1	 x3



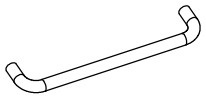
37

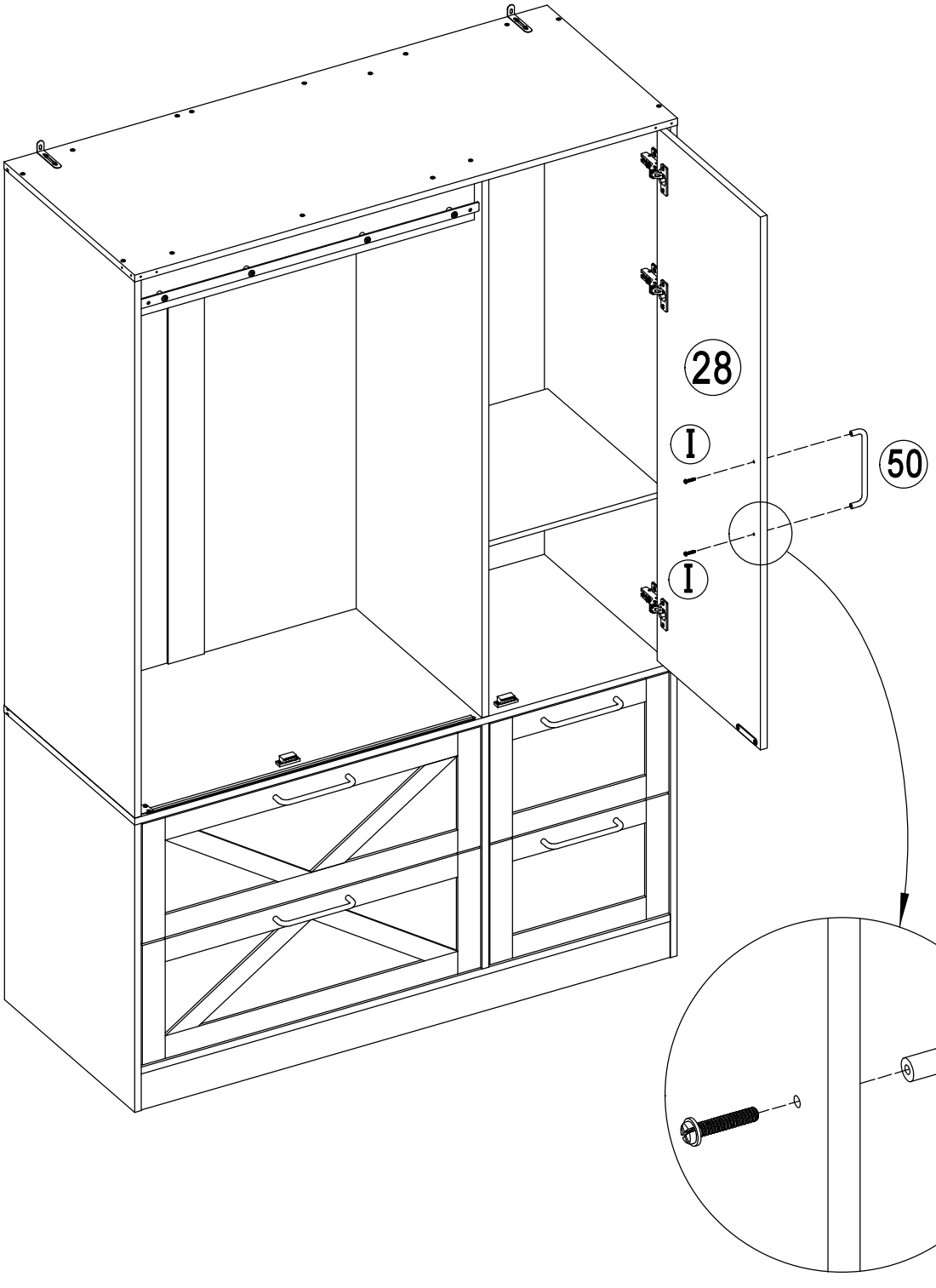
Ⓖ M3.5*14



x12

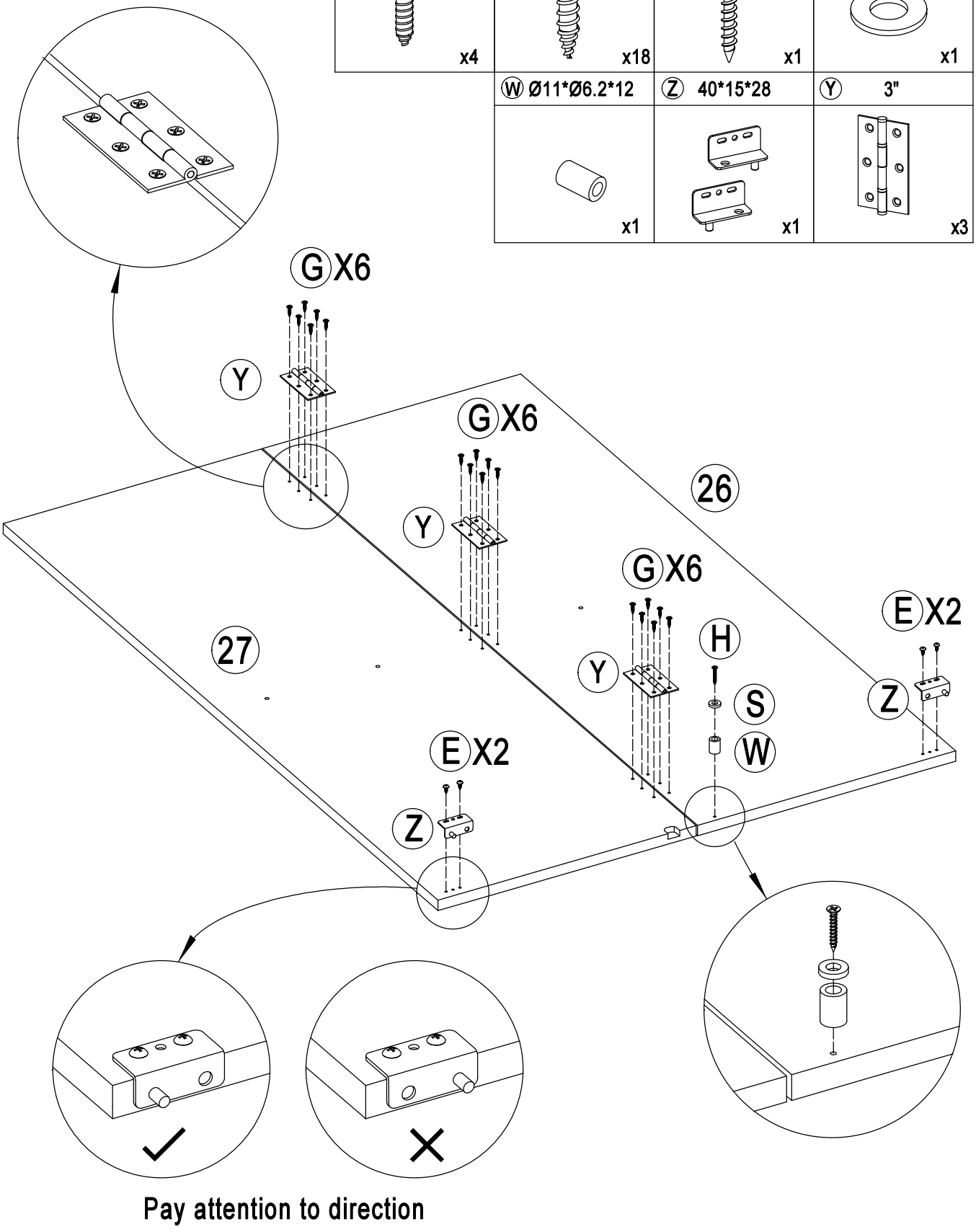
38

Ⅰ M4*20	50 8036-160
 x2	 x1

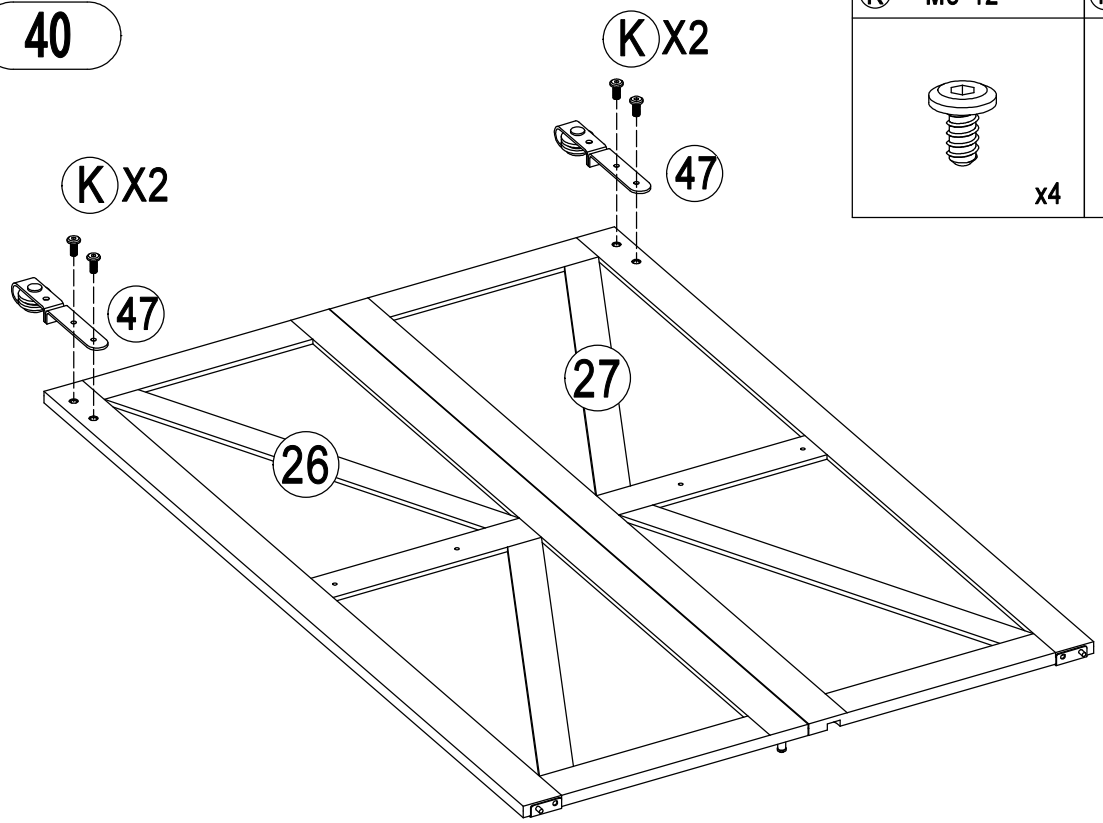


39

Ⓔ M3.5*10	Ⓖ M3.5*14	Ⓗ M3.5*25	Ⓢ Ø11*Ø5*2
x4	x18	x1	x1
	Ⓦ Ø11*Ø6.2*12	Ⓩ 40*15*28	Ⓨ 3"
	x1	x1	x3

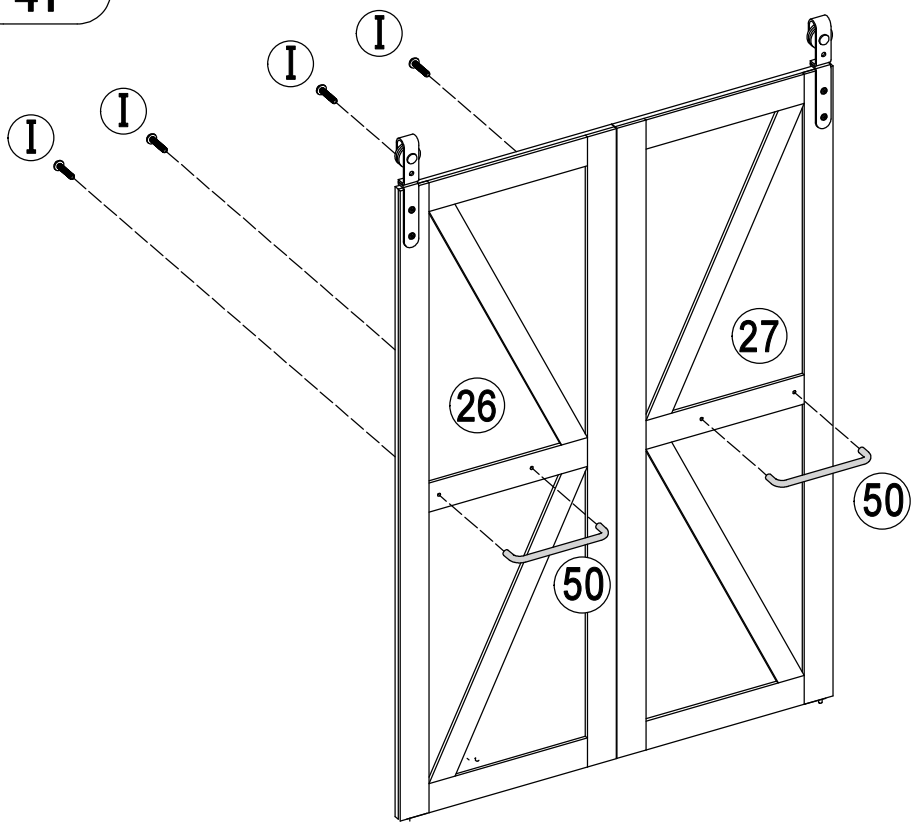


40



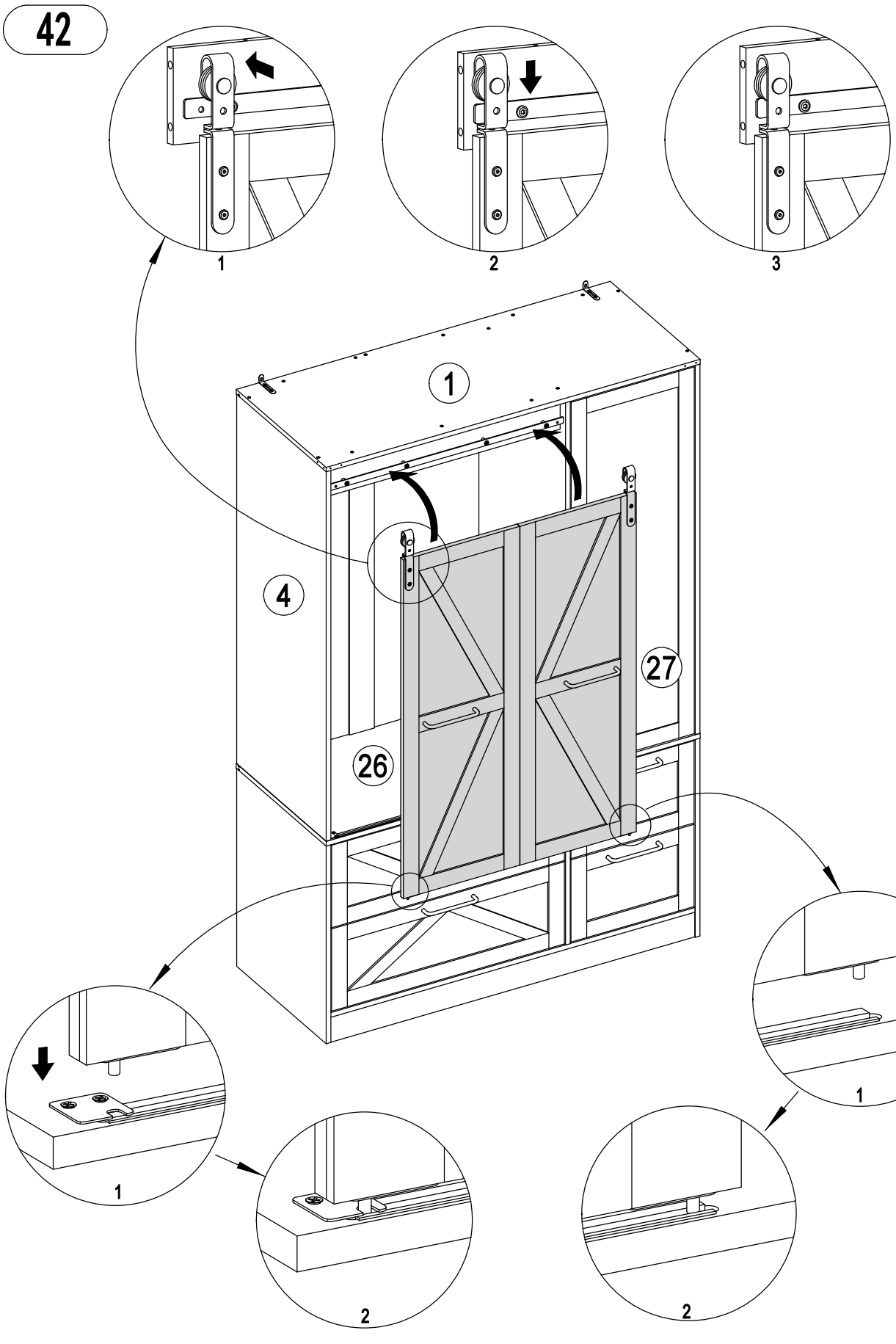
K M5*12	47 185*37*30
x4	x2

41



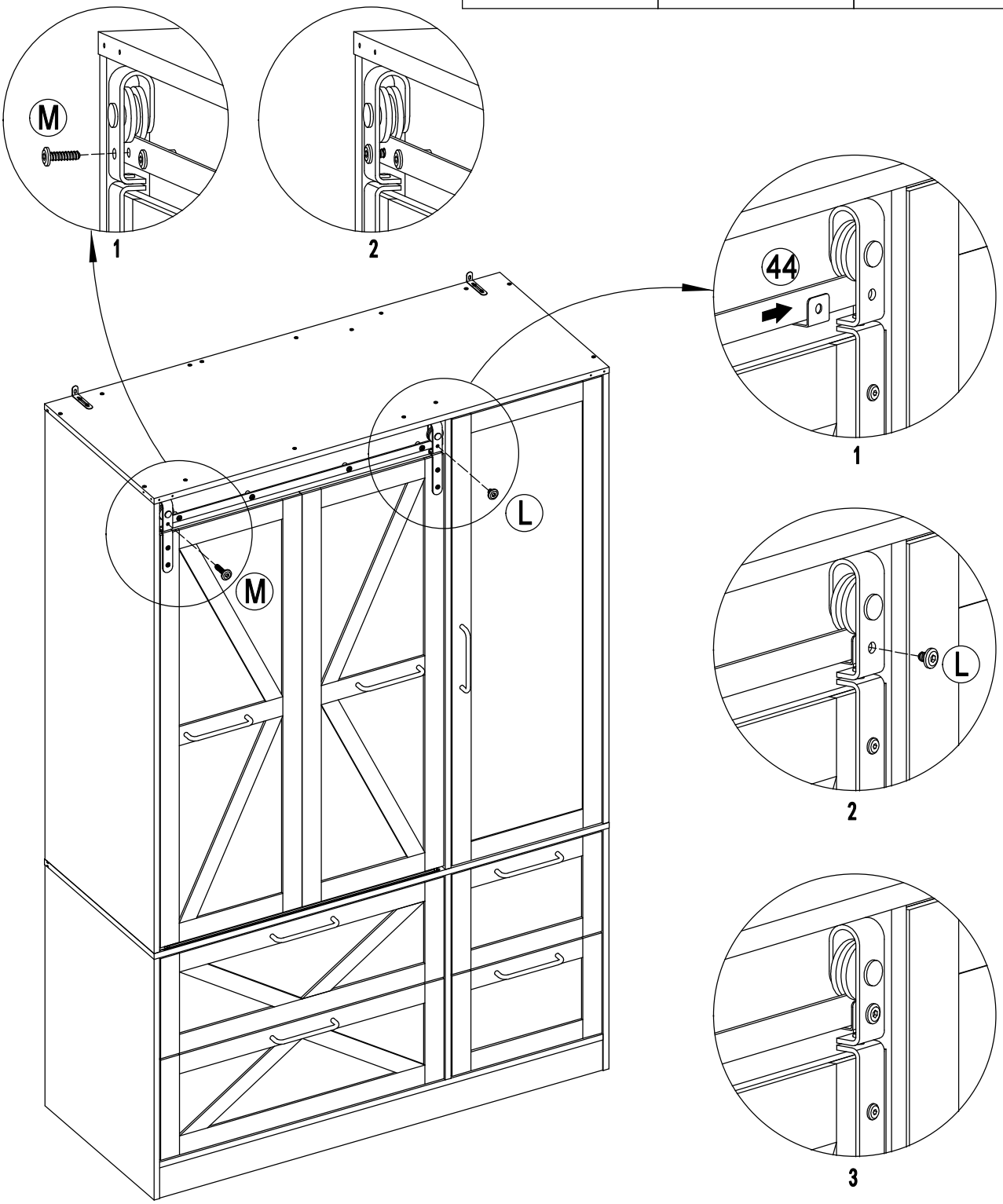
I M4*20
x4
50 8036-160
x2

42

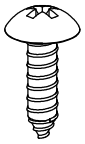
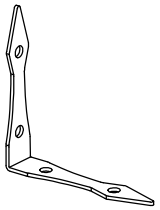


43

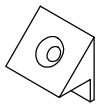
Ⓛ M6*8	Ⓜ M6*22	㊹ 18*14*21
x1	x1	x1

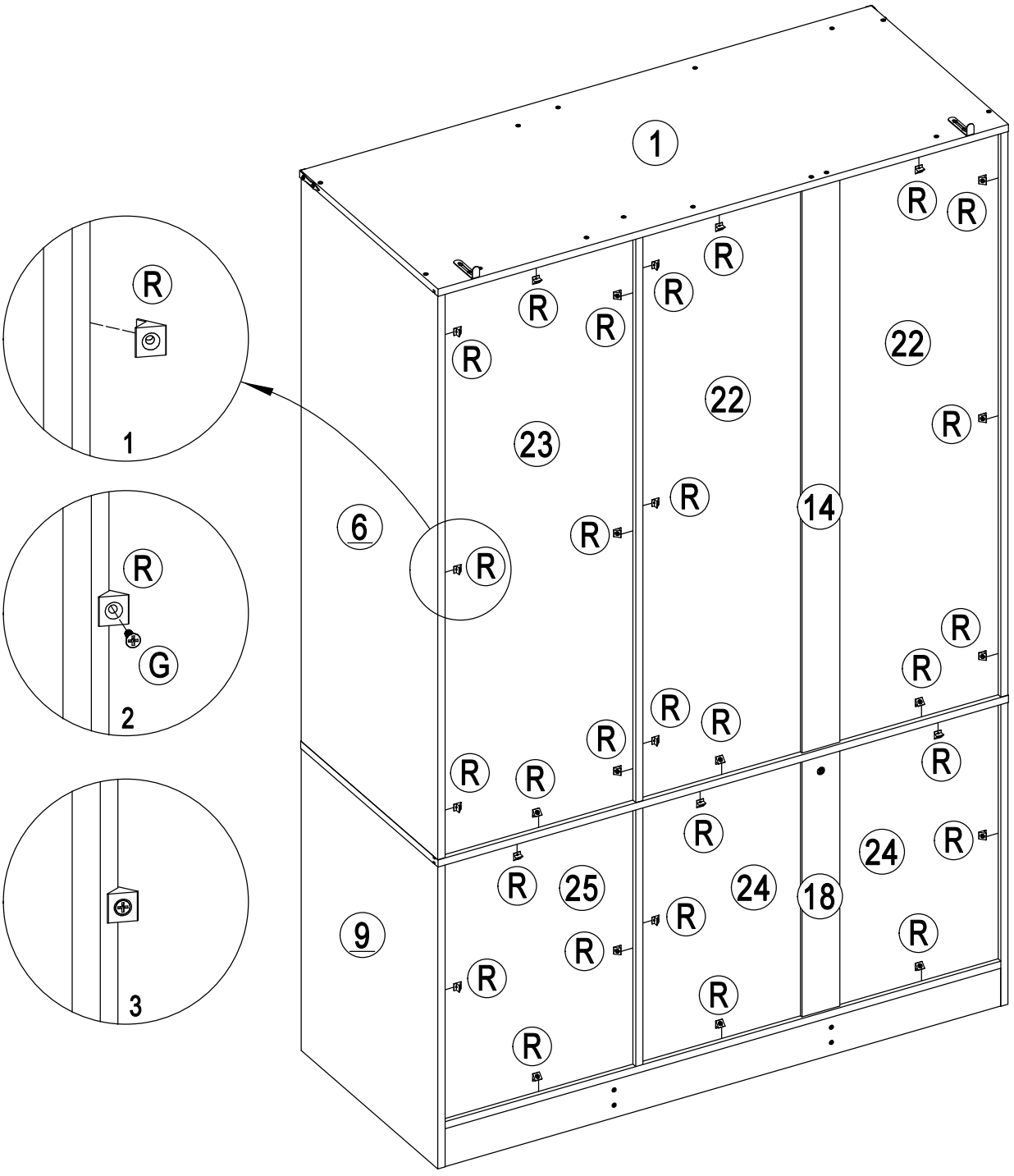


44

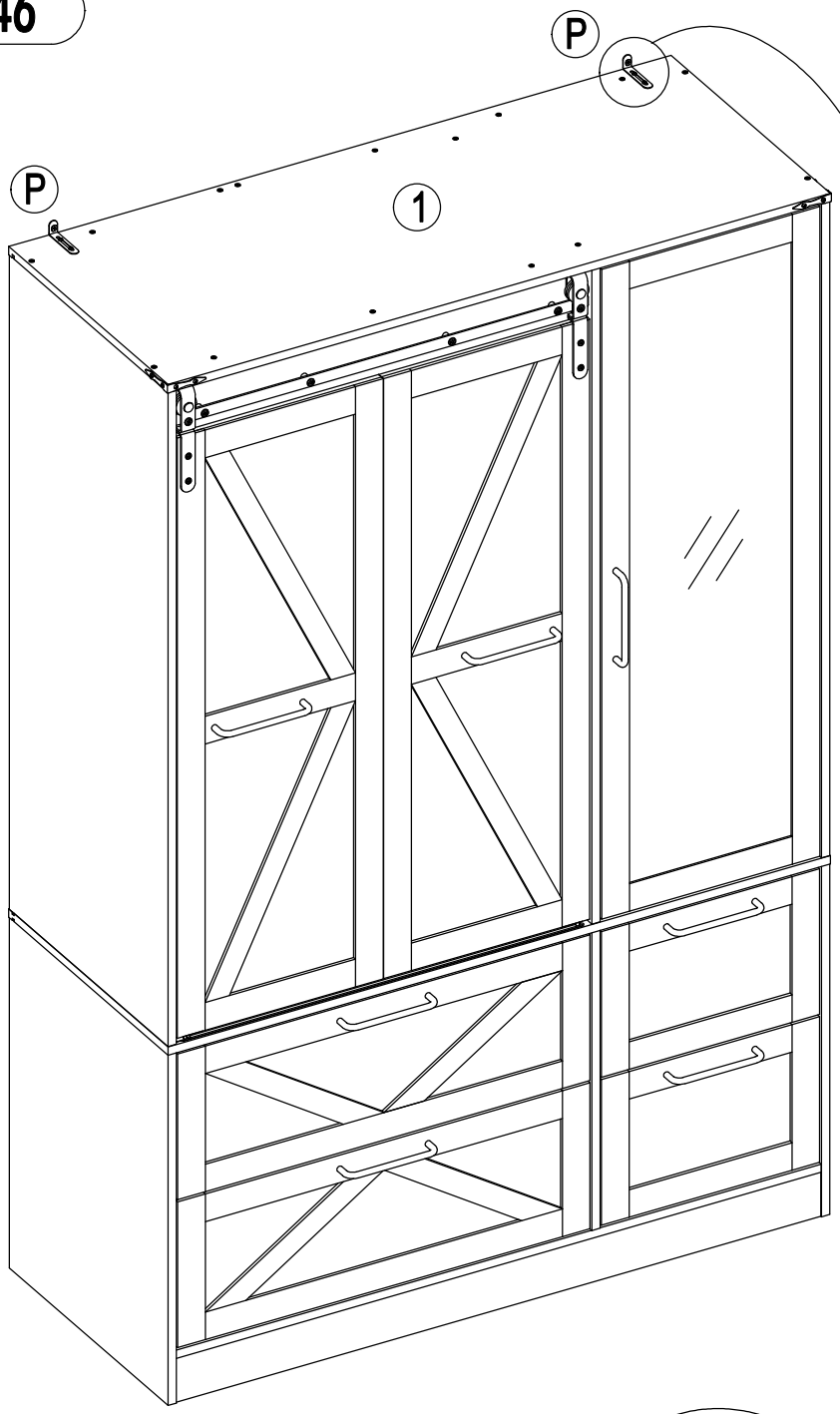
E M3.5*10	46 70*70*1.5
 x8	 x2

45

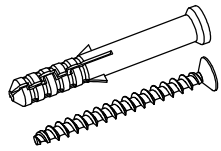
Ⓖ M3.5*14	Ⓡ
 x28	 x28



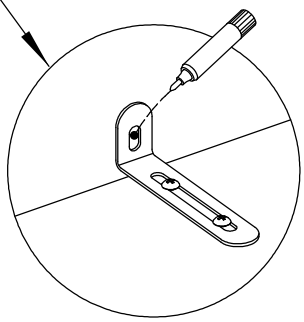
46



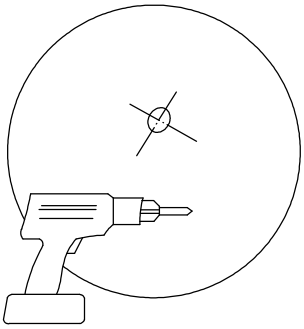
Ⓟ Ø8*60/M5*55



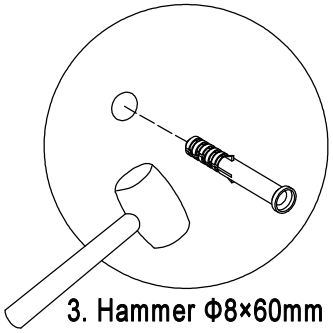
x2



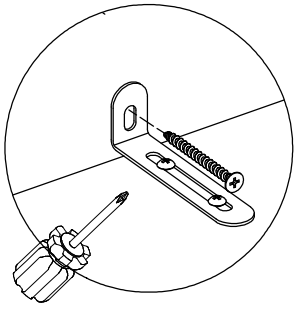
1.Position cabinet. Mark wall through mounting plate.



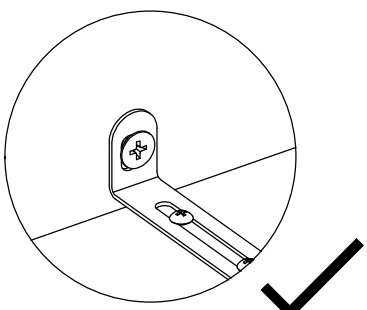
2. Move aside. Drill Φ8mm hole at mark to 2.75" (70mm) depth.



3. Hammer Φ8×60mm anchor flush.



4. Reposition cabinet. Fasten with M5×55mm screws.



5. Installed view.

47

LED three-color induction light strip

Product overview

This product uses low power consumption IC circuit,prolong the power consumotion cvcle.the use of infrared in duction and liaht control technology, the product is beautiful, atmospheric and practical,for youto create a warm and pleasant smart home lighting new life.

1.Three working modes can be freely selected.

2.The product is suitable for cabinet, wine cabinet, bookcase,stairwell,corridor porch,wardrobe, bedroom and so on.

Functional use

Four gear buttons:

Press 1: It is steady on

Press 2: Flash 2 night human body induction mode/induction/person leave delay (15 seconds)after automatic extinquishing

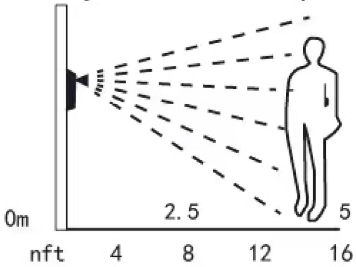
Press 3: Flash 4 times daytime and night human body induction mode /induction/person leaving delav(15 seconds)

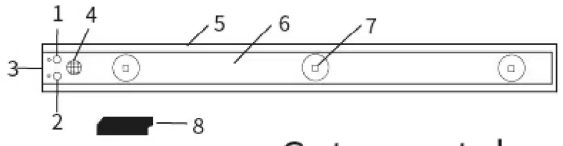
Press 4: to power off ☀ Dimming color button:1, gently press the color temperature mode switch 2, long press to adjust the brightness

Charging mode

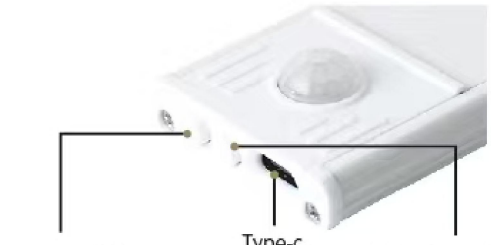
The charging red light is on, and the charging light is off

Schematic diagram of human body induction lamp





Cat eye style



Press 1:Normally on mode
Press 2times:Night sensing mode
Press 3 times:All day induction mode
Press 4 times:Shutdown

Lightly press three color temperatures while light, warm light, neutral light and long press to adjust bringhtness

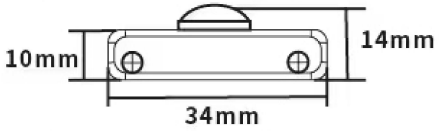
1.Four-speed switch
2.Dimming button
3.Type-c charging interface
4.Induction probe
5.PVC alloy case
6.PVS makes
7.Lens beads
8.Acrylic rubber buckle

48

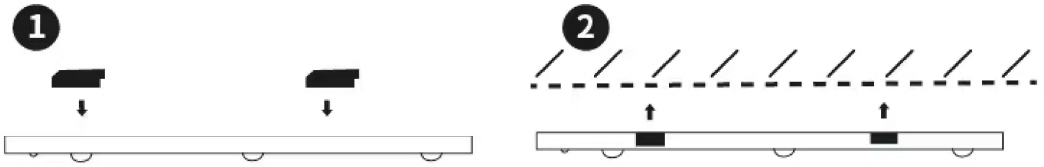
Product specification parameter

Model	MY20	MY30	MY40	MY60	MY90	MY100
Dimension	20CM	30CM	40CM	60CM	80CM	100CM
power	1W	2W	3W	4W	5W	6W
Current	250mAh	500mAh	750mAh	900mAh	1100mAh	1500mAh
Color	3000K 4000K 6000K One light has three colors					
Switch	Press 1:steady on Press 2:night human bodysensor mode Press 3:day and night human body sensor mode press 4:to power off Dimming button:1,gently press the color temperature mode to switch 2,long press to adjust the brightness					

Human body in duction lamp specification drawing



Product installation drawing



Fasten the buckle on the back of the lamp and adjust it to the right position

Tear the back film

Matters needing attention

1. Do not install in humid environment, strong light irradiation,hot and cold gas inlet and outlet near,so as to avoid affecting sensitivity and wrong action.
2. When the light is dim and the battery is exhausted, please charge the product in time
3. Test the infrared induction function, please in the dark environment and the normal temperature of 5-30 degrees Celsius, otherwise the induction sensitivit is reduced or the induction range distance is shortened.
4. During the warranty period,please do not open the product without permission,otherwise it will not be guaranteed
5. The light source of this lamp is not replaceable;When the light source reaches its end,the lamp should be replaced.
6. Please use the national certified CCC adapter,and the output voltage is 5V adapter
7. Do not disassemble,impact,squeeze or put the built-in battery into the fire.If severe swelling occurs,do not continue to use.Do not place in high temperature environment