

Item: HANB5B

Assembly Instructions

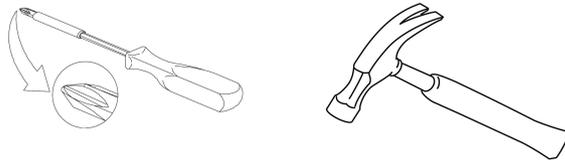


Please visit our website for the most current instructions, assembly tips, to report damage or request parts. www.walkeredison.com

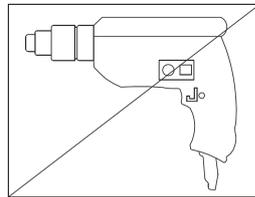
Revised 07/2022 - V1

General Assembly Guidelines

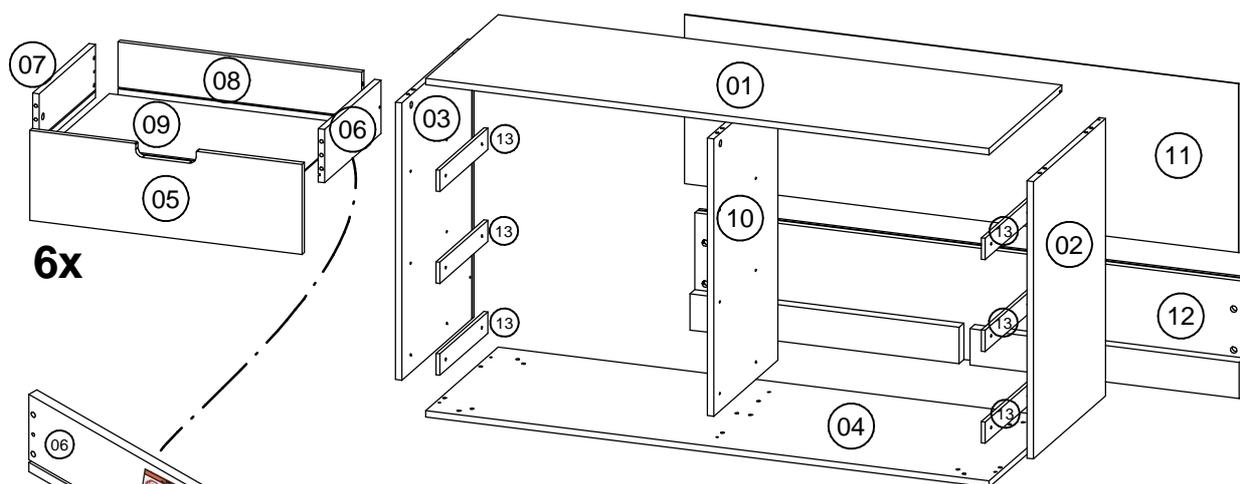
- I. Ensure that all parts and hardware are available before beginning assembly.
- II. Follow each step carefully to ensure the proper assembly of this product.
- III. Two people are recommended for ease in the assembly of this product.
- IV. The two main types of hardware used to assemble this product are: wood dowels and screws.
- V. A Phillips head screwdriver and a hammer are required for the assembly of this product (not included)



- VI. Power tools should not be used to assemble this product.



Parts List



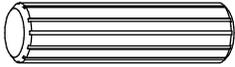
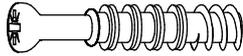
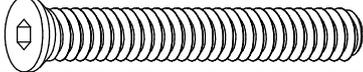
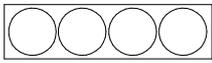
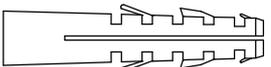
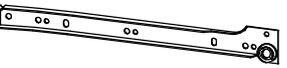
6x



The side drawer with **WARNING LABEL**, should be mounted in highest drawer

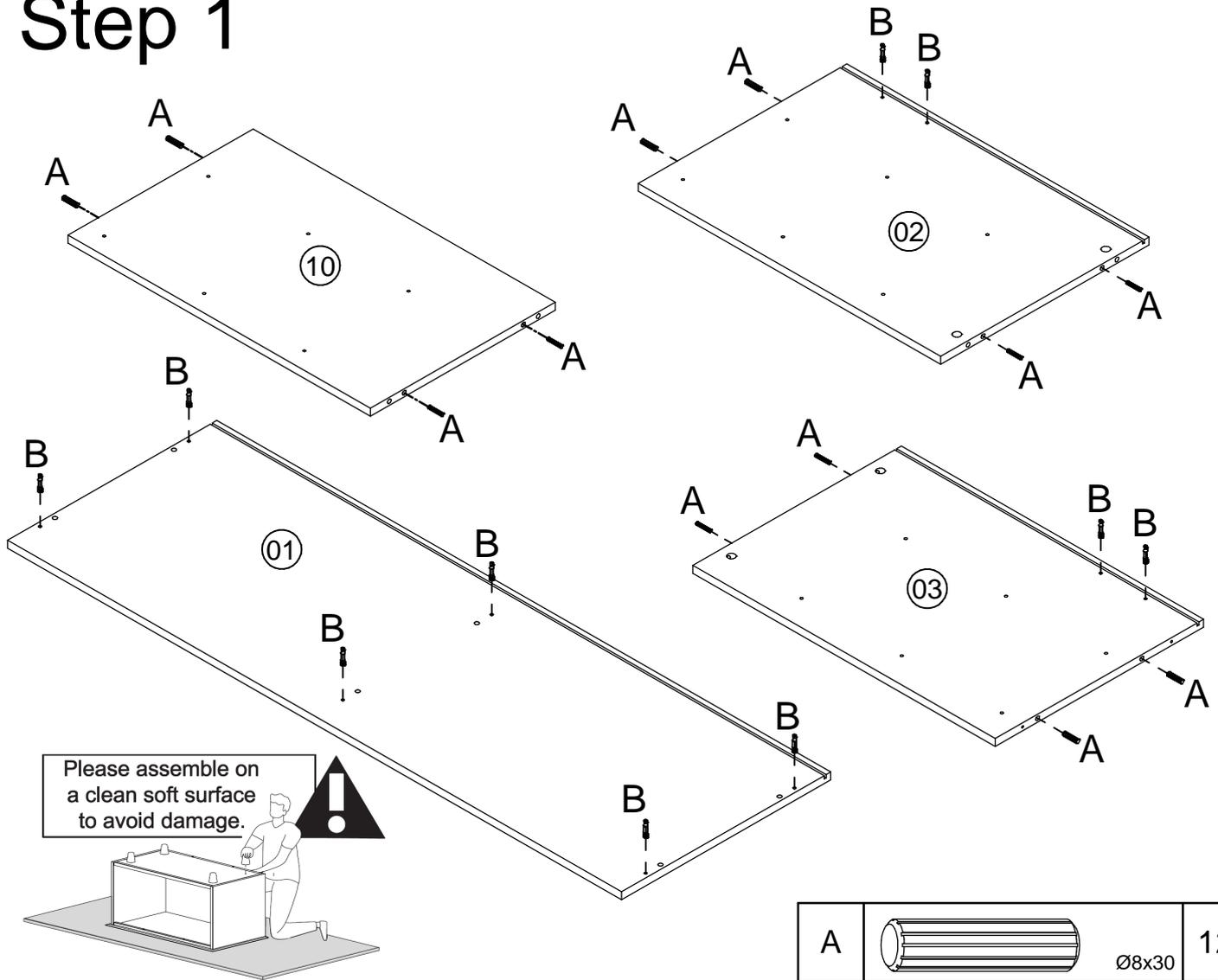
Part #	Description	Qty
01	Top Panel	1
02	Right Side Panel	1
03	Left Side Panel	1
04	Bottom Panel	1
05	Drawer Front	6
06	Right Drawer Side	6
07	Left Drawer Side	6
08	Drawer Back	6
09	Drawer Bottom	6
10	Division	1
11	Back Panel	1
12	Bottom Back Panel	1
13	Spacer	6

Hardware List

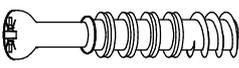
A		Ø 8x30mm	Wooden Dowel	61 pcs
B		Ø 6x31mm	Cam Bolt	22 pcs
C		Ø15x10mm	Cam Lock	22 pcs
D		Ø3,5x14mm	Screw	68 pcs
E		Ø 22x17mm	Adjustable Foot	1 pcs
F		Ø4x40mm	Screw	18 pcs
G		Ø 7x50mm	Screw	10 pcs
H		14x14mm	Support	32 pcs
I		Ø 19mm	Sticker	12 pcs
J		21x47x4mm	Hex key	1 pcs
K1		150mm	Foot	4 pcs
K2		139mm	Center Foot	1 pcs
L1		330mm	Slide	6 pcs
L2		330mm	Slide	6 pcs
M		Ø 6x8mm	Screw	12 pcs
N		Ø 6x20mm	Screw	12 pcs
O1		Ø3,5x14mm	Screw	1 pcs
O2		Ø4,5x35mm	Screw	1 pcs
O3		Ø 10mm	Washer	2 pcs
O4		Ø 6mm	Wall anchor	1 pcs
O5		200x20mm	Strap	1 pcs
P		Ø 10x13mm	Plastic Bushing	1 pcs
R1		330mm	Slide	6 pcs
R2		330mm	Slide	6 pcs

*The hardware quantities listed above are required for proper assembly.
Some extra hardware may also have been included.*

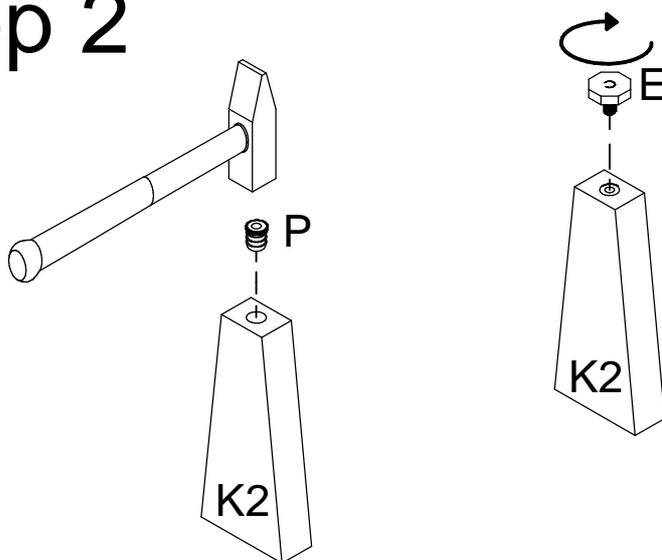
Step 1



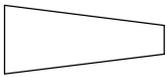
Insert wooden dowel (A) into parts (2,3,10). Insert cam bolt (B) into parts (1,2,3) with philips head screwdriver.

A		Ø8x30	12
B		Ø6x31mm	10

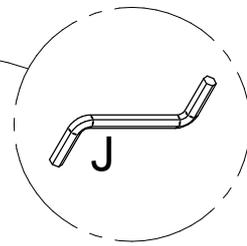
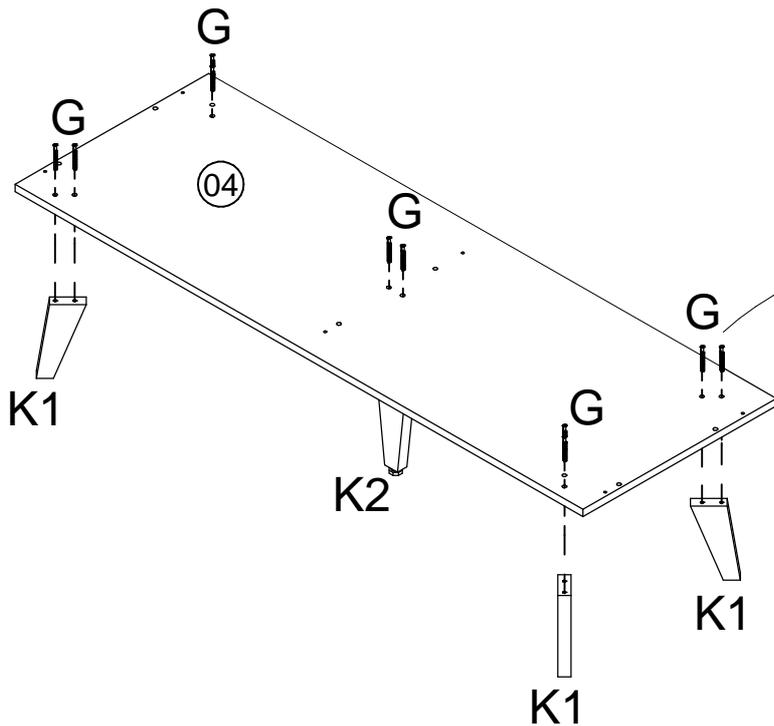
Step 2



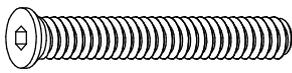
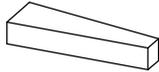
Insert plastic bush (P) into central foot (K2). Insert adjustable foot (E) into bush (P).

E		Ø 22x17mm	1
K2		139mm	1
P		Ø 10x13mm	1

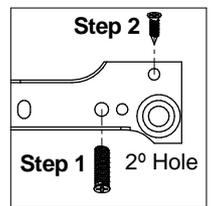
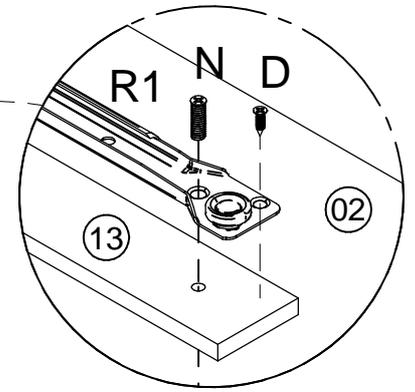
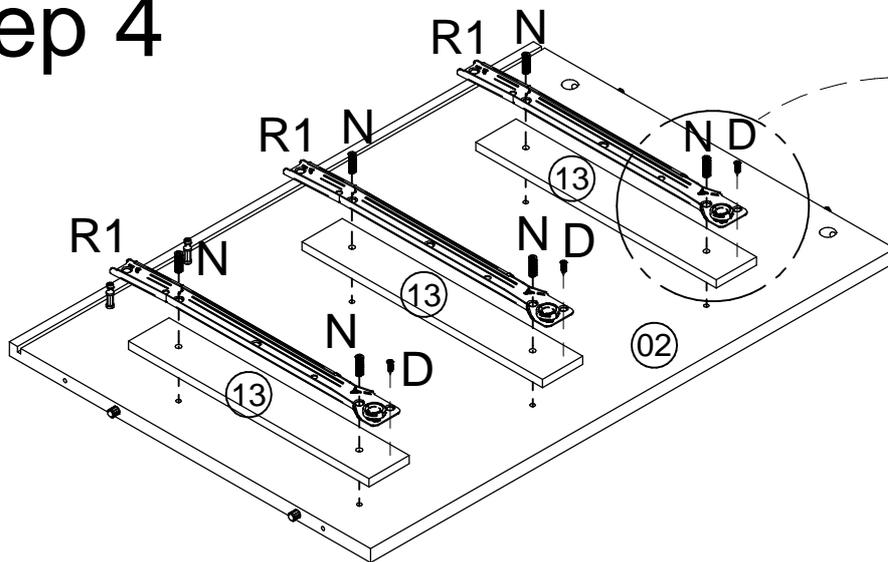
Step 3



Attach feet (K1,K2) to part (4) with screw (G) and hex key (J).

G	 Ø7x50	10
J	 21x47x4mm	1
K1	 150mm	4
K2	 139mm	1

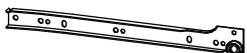
Step 4



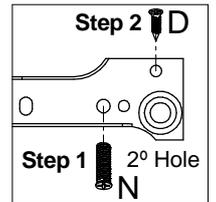
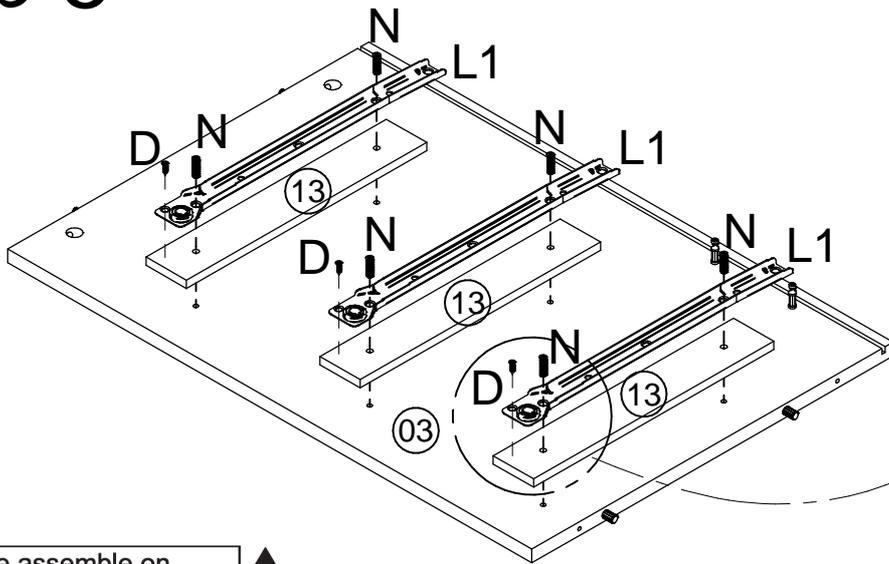
Please assemble on a clean soft surface to avoid damage.



Attach slide (R1) and part 13 into part (2) with screw (D,N) and philips head screwdriver.

R1	 330mm	3
D	 Ø3,5x14mm	3
N	 Ø 6x20mm	6

Step 5

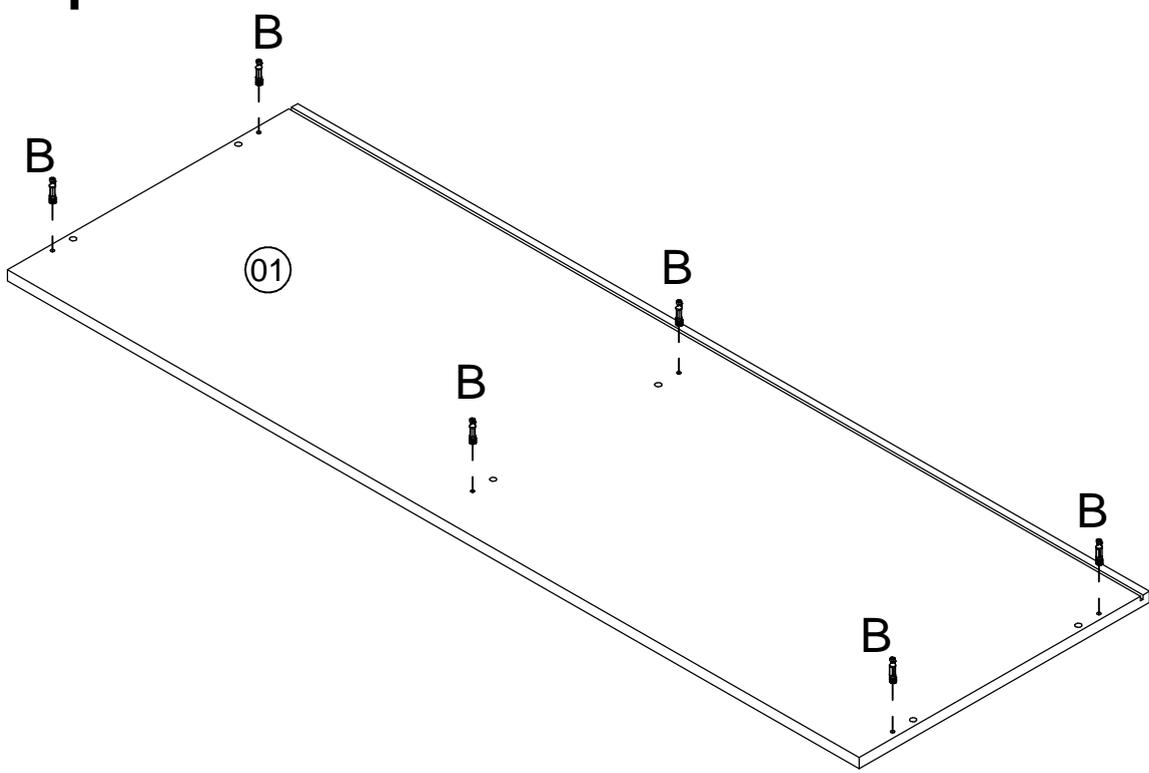


Please assemble on a clean soft surface to avoid damage.

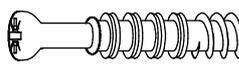
Attach slides (L1) and part 13) into part (3) with screw (D,N) and philips head screwdriver.

L1	 330mm	3
D	 Ø3,5x14mm	3
N	 Ø 6x20mm	6

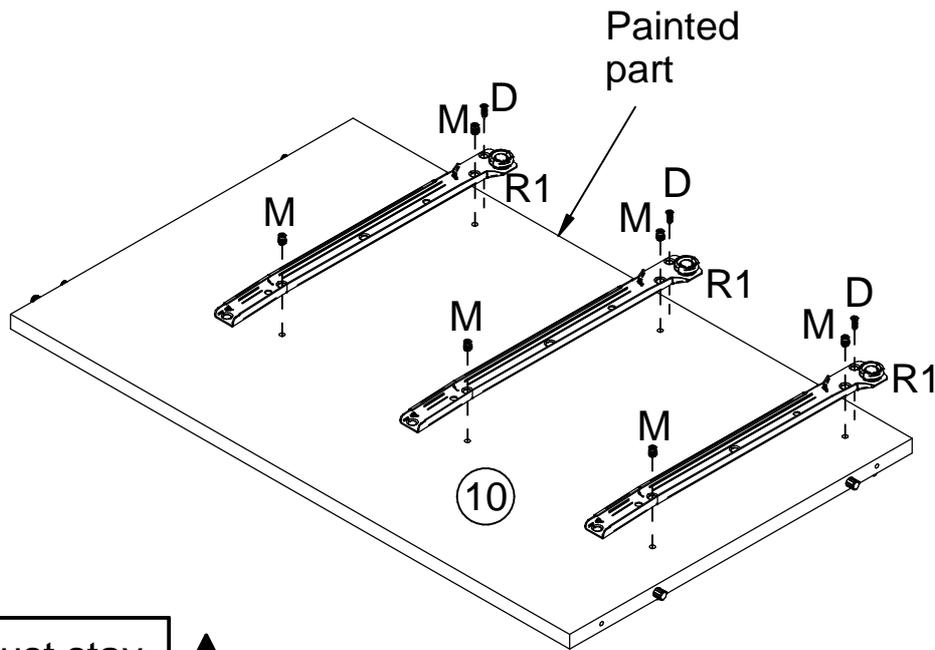
Step 6



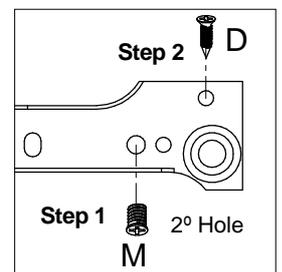
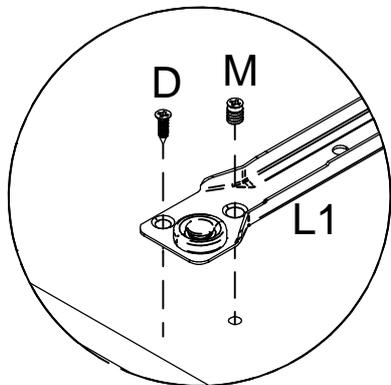
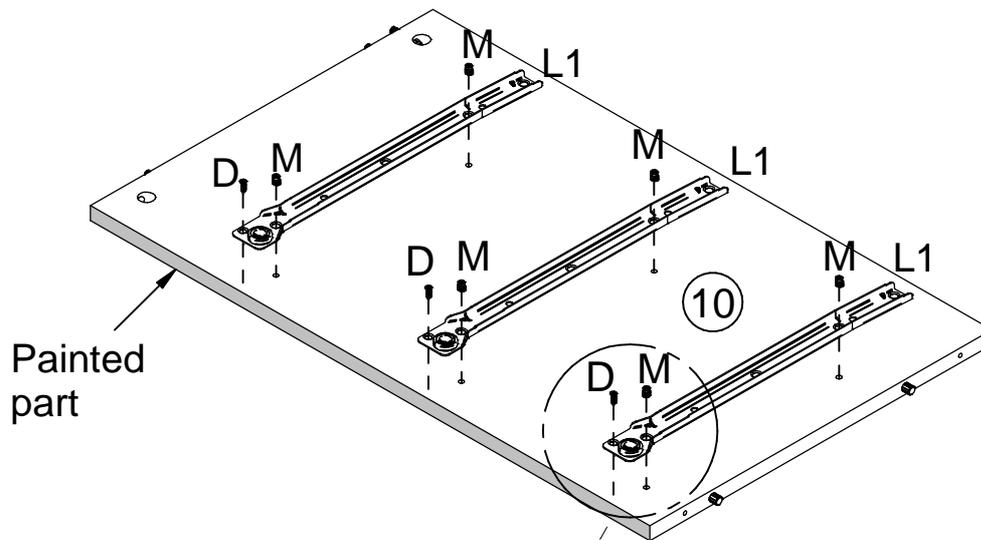
Insert cam bolt (B) into part (1) with philips head screwdriver.

B	 Ø6x31mm	6
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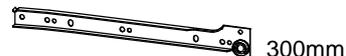
Step 7



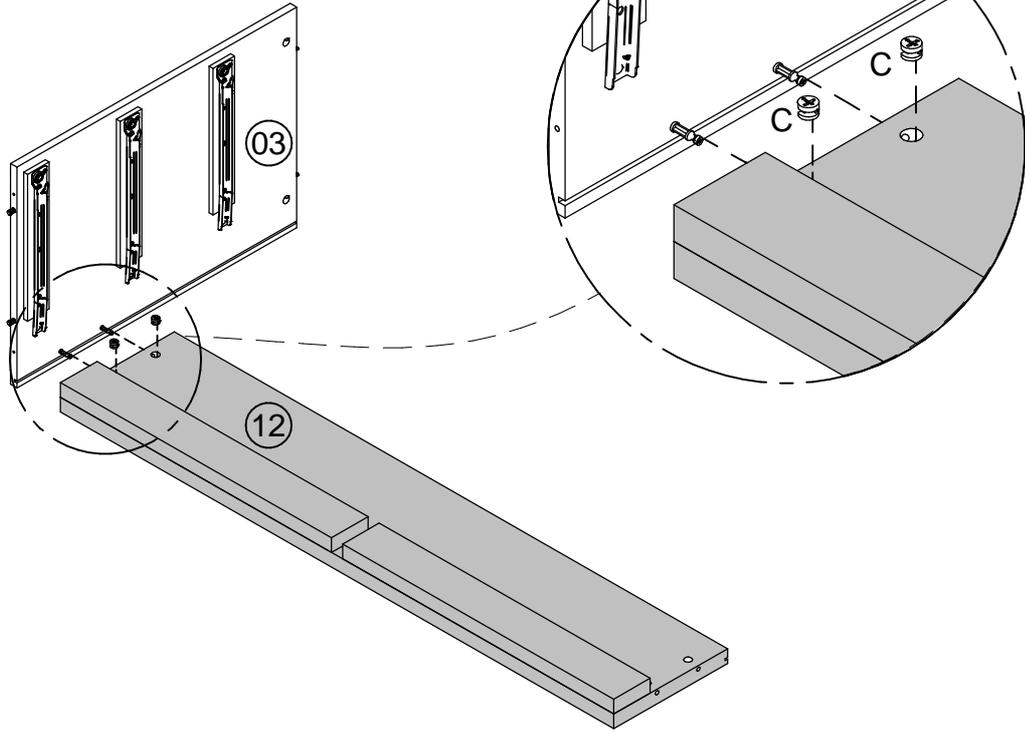
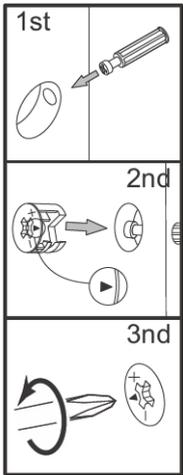
L1 sliders must stay in the side with the cam lock holes



Attach slides (L1,R1) into part (10) with screw (D,M) and philips head screwdriver.

L1	 300mm	3
R1	 300mm	3
D	 Ø3,5x14mm	6
M	 Ø 6x20mm	12

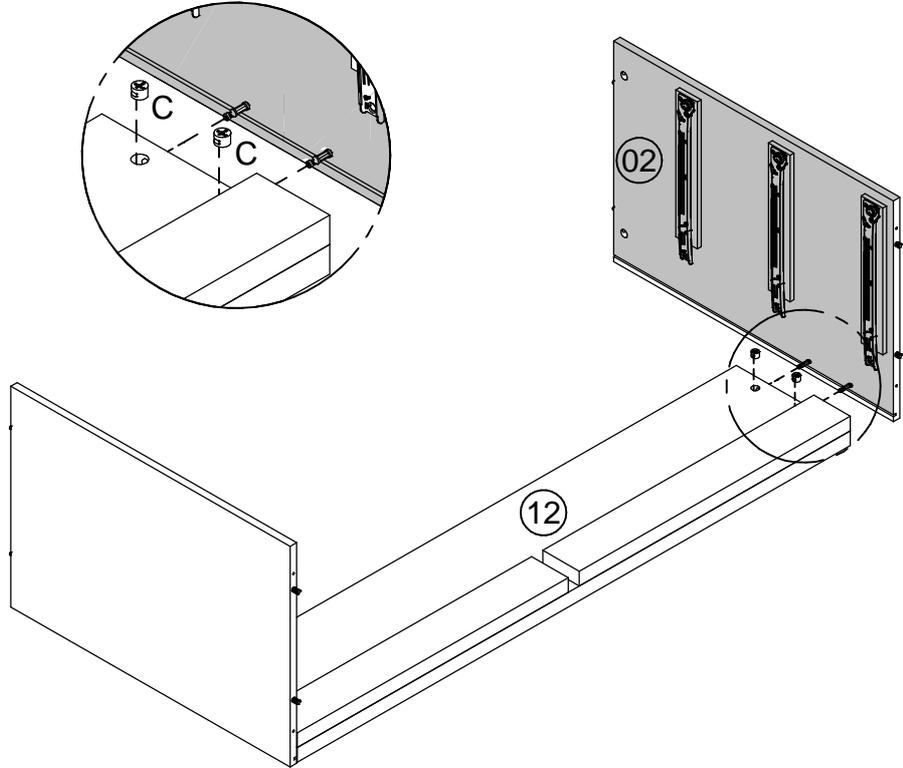
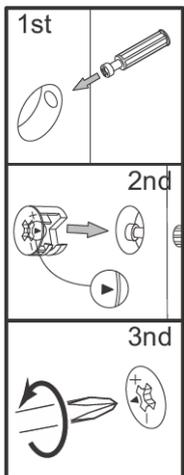
Step 8



Secure part (12) into part (3) using cam lock (C) with philips head screwdriver.

C		Ø15x10mm	2
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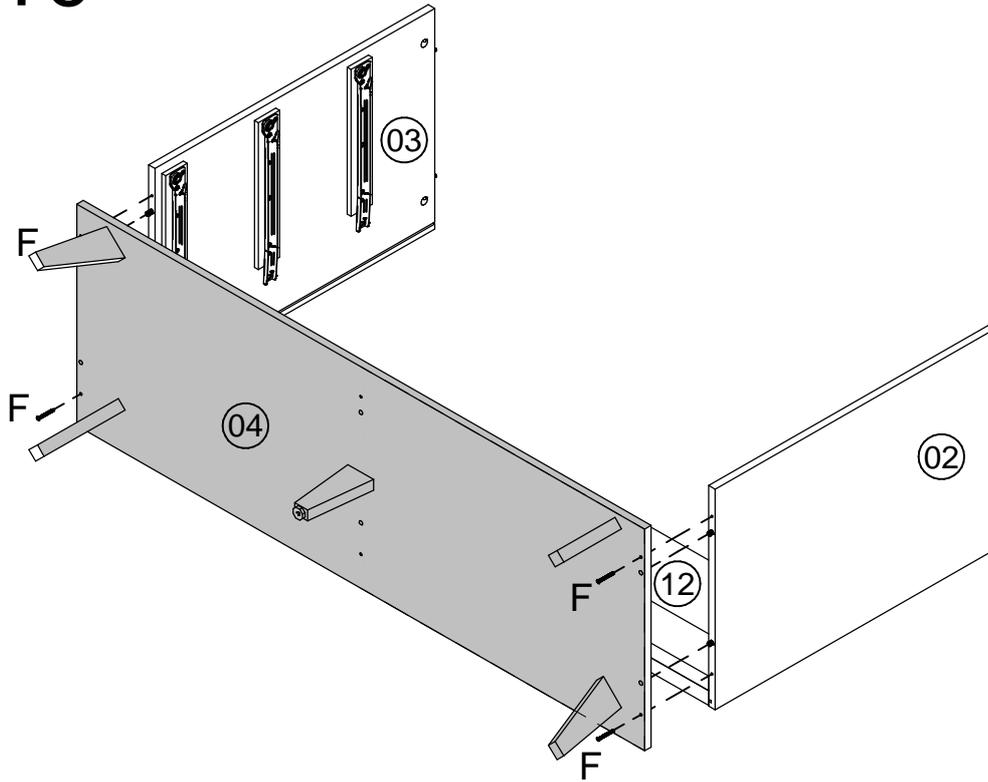
Step 9



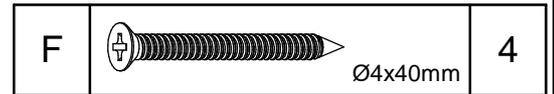
Secure part (12) into part (2) using cam lock (C) with philips head screwdriver.

C		Ø15x10mm	2
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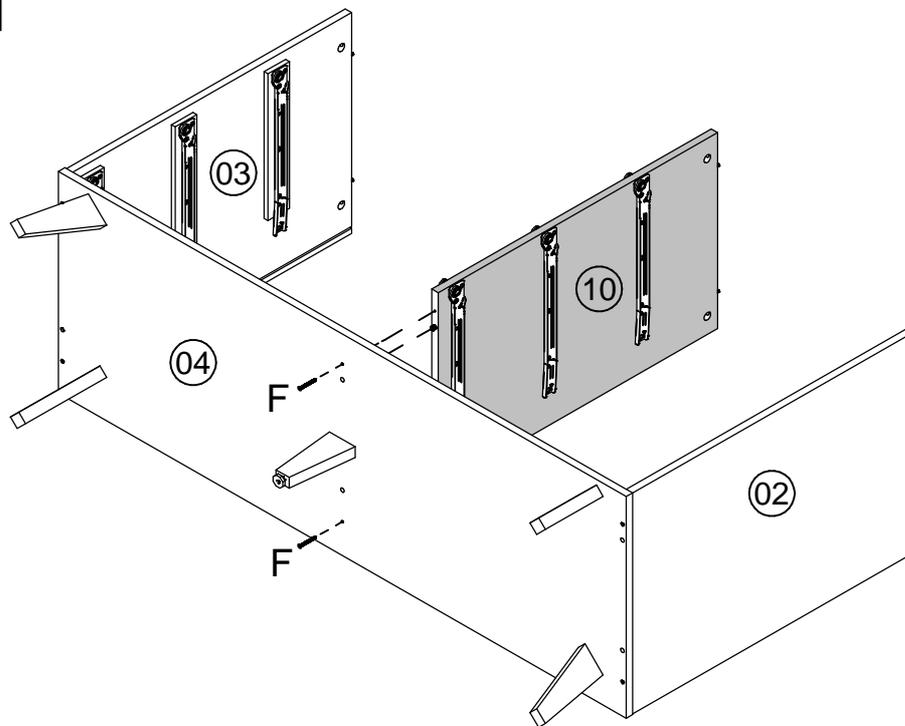
Step 10



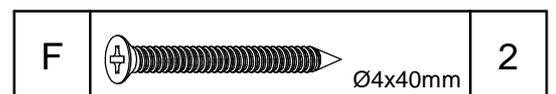
Secure part (4) into parts (2,3) using screw (F) and philips head screwdriver.



Step 11

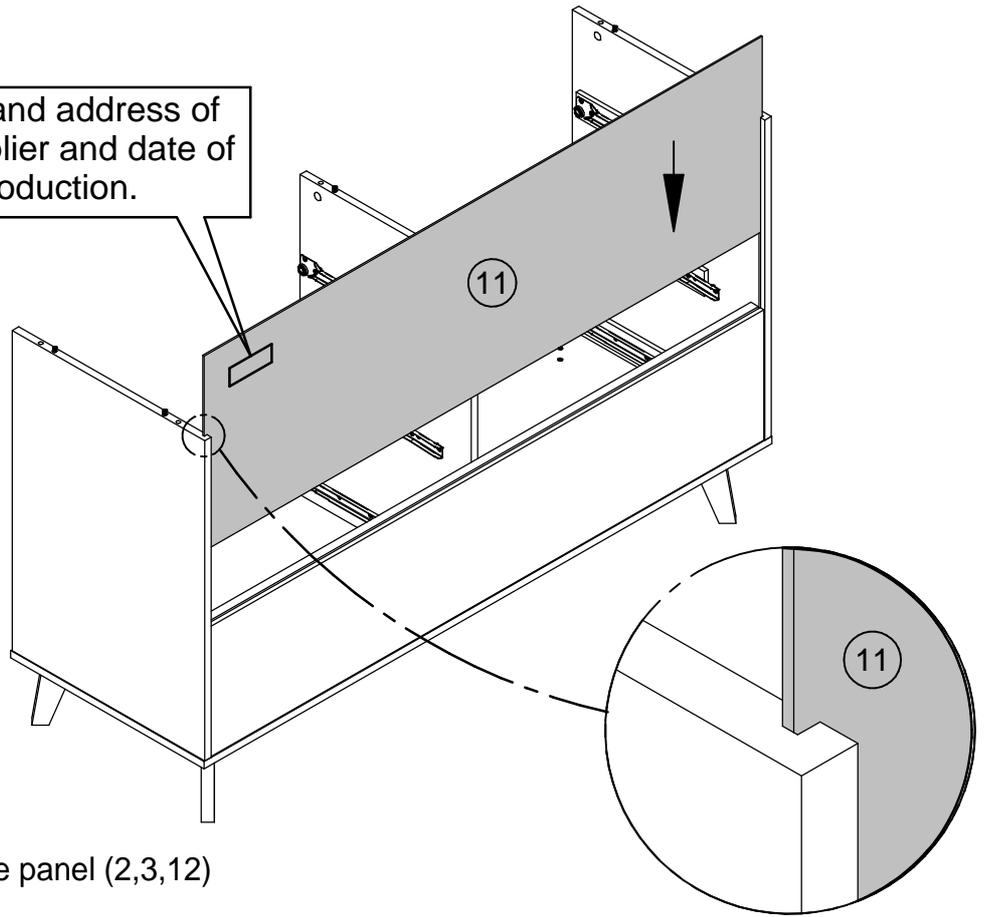


Secure part (10) into part (4) using screw (F) and philips head screwdriver.



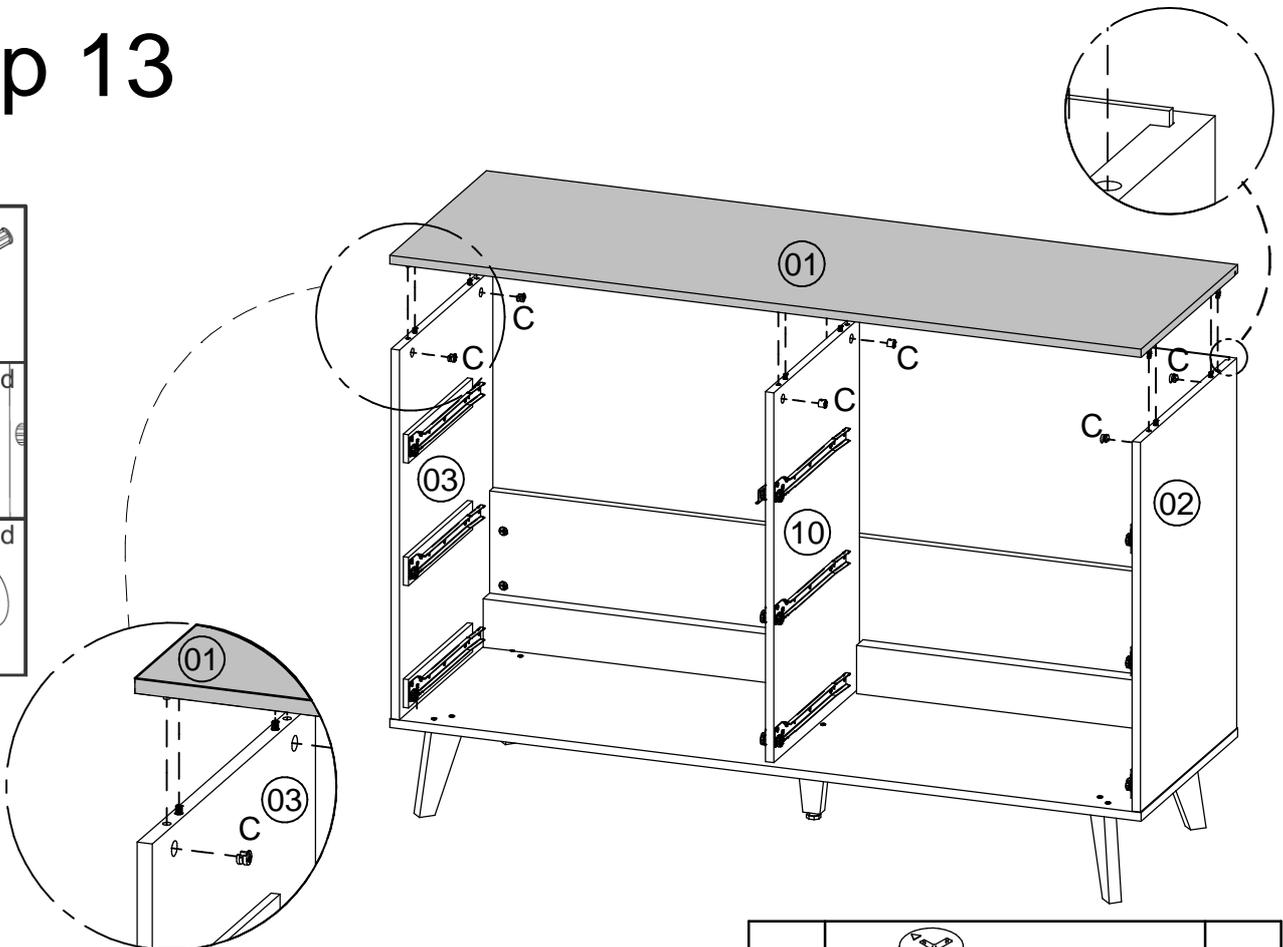
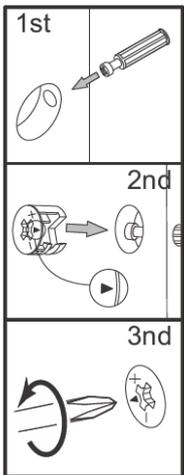
Step 12

Name and address of the supplier and date of production.



Slide back panel (11) into side panel (2,3,12) with the painted outside.

Step 13

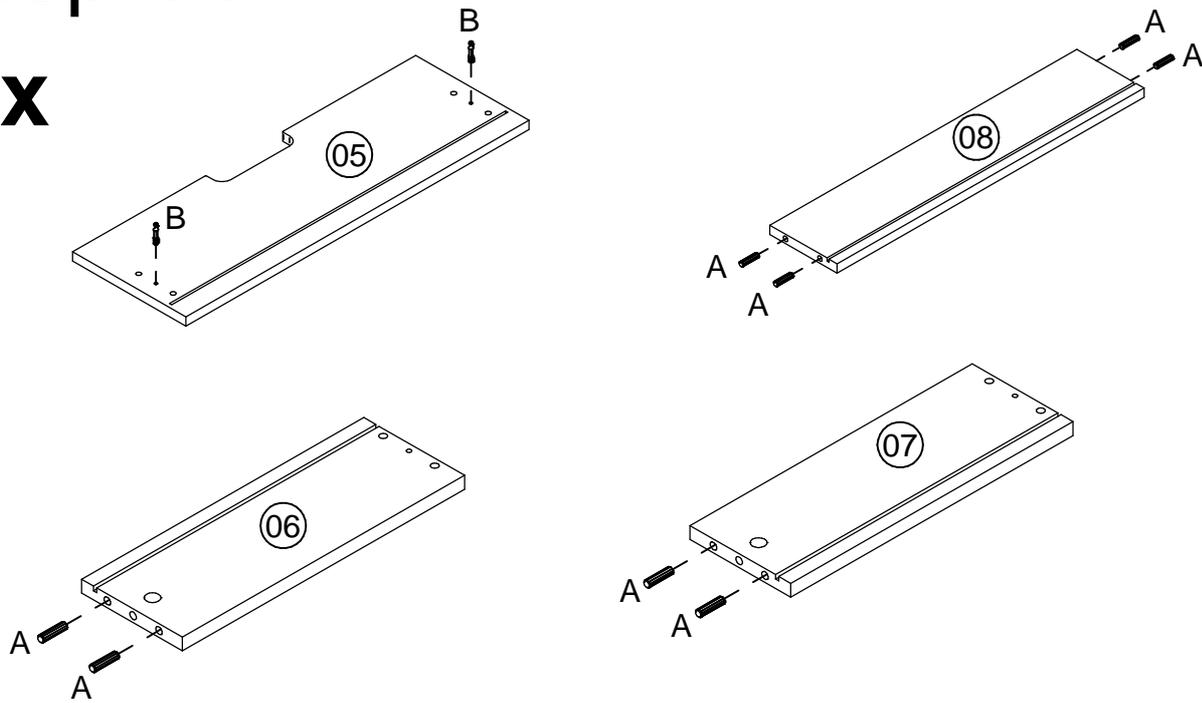


Secure part (1) into parts (2,3,10) using cam lock (C) and philips head screwdriver.

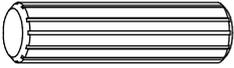
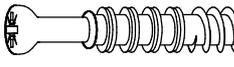
C		Ø15x10mm	6
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Step 14

6x

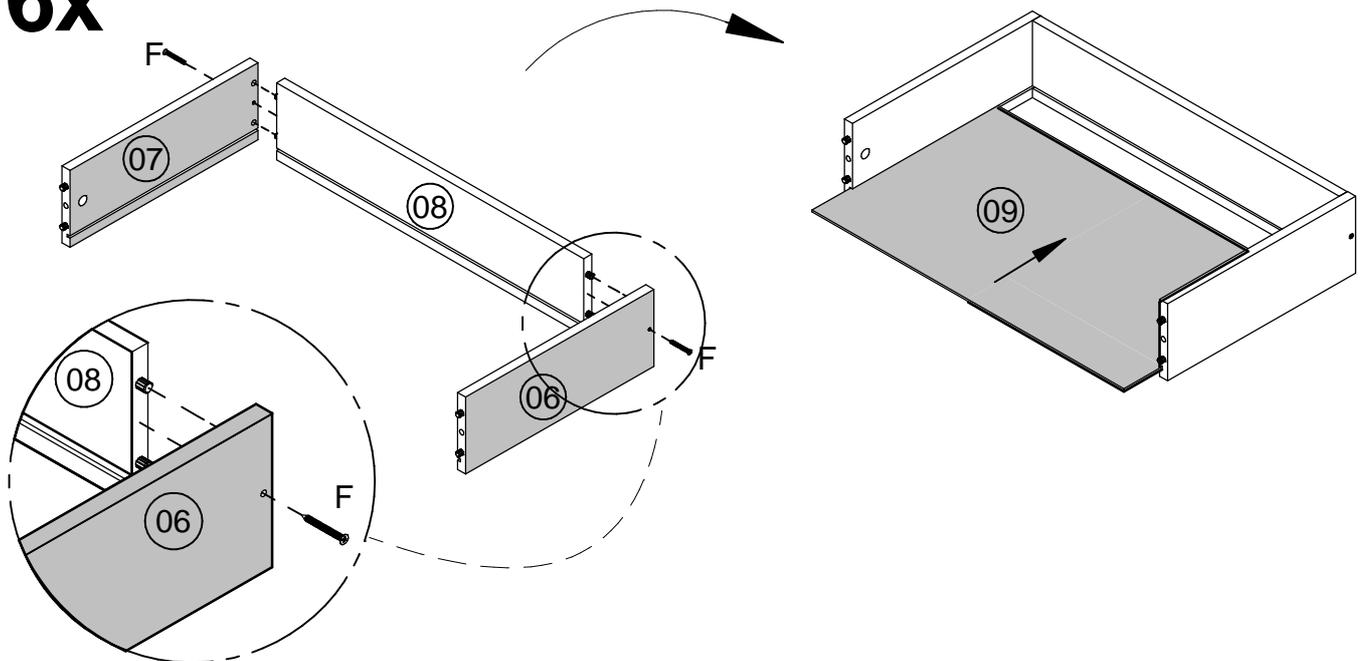


Insert wooden dowel (A) into parts (6,7,8) and insert cam bolt (B) into parts (5) with philips head screwdriver.

A		Ø8x30	48
B		Ø6x31mm	12

Step 15

6x

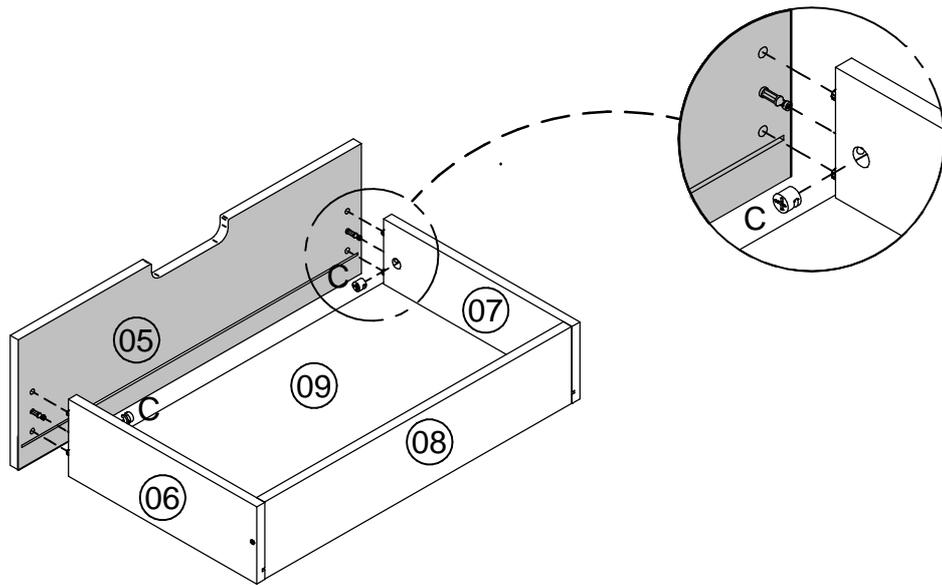


Secure parts (6,7) into part (8) using screw (F) and philips head screwdriver. Slide part (9) into grooves according diagram.

F		Ø4x40mm	12
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Step 16

6x

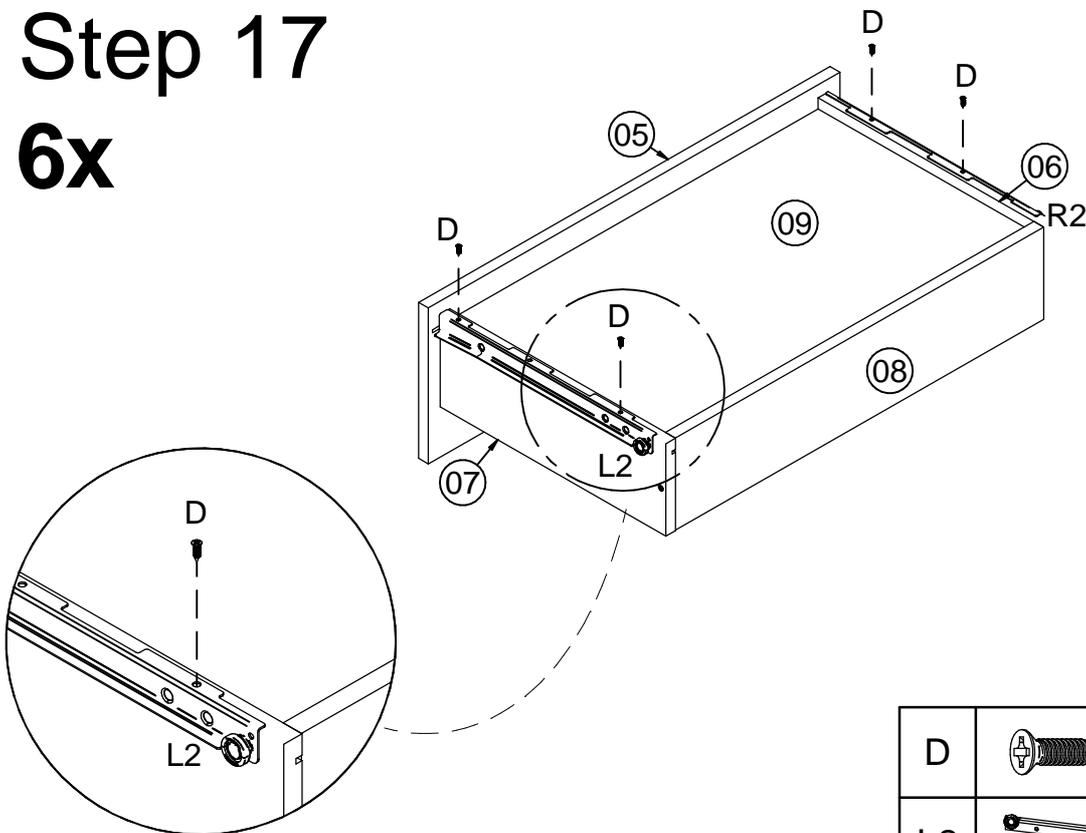


Secure part (05) into parts (6,7) using cam lock (C) with philips head screwdriver.

C		Ø15x10mm	12
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Step 17

6x

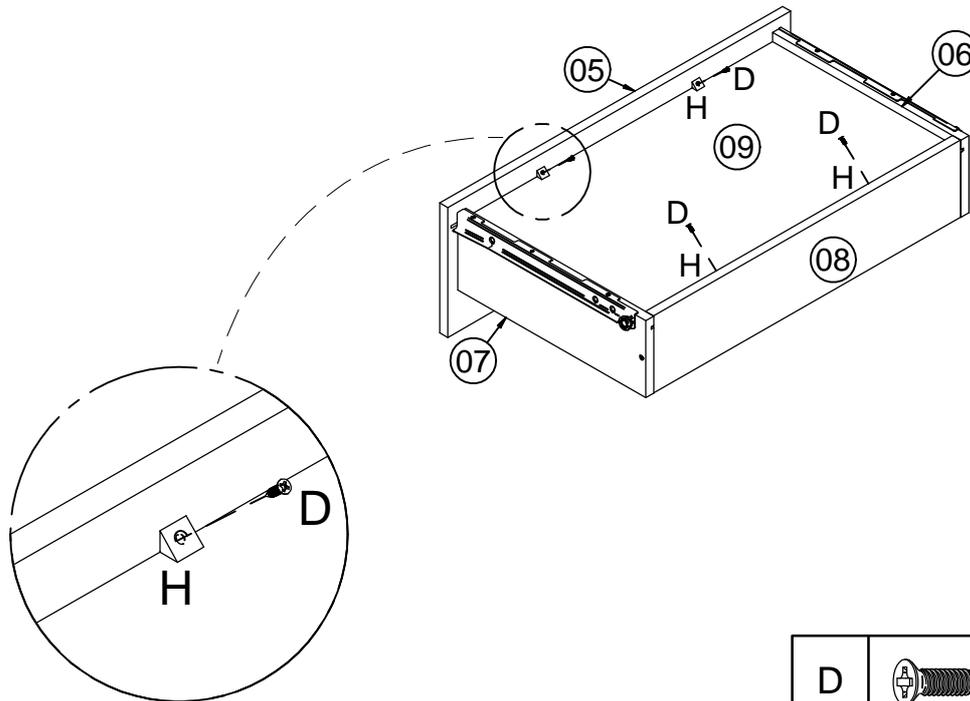


Attach slides (L2,R2) into parts (6,7) with screw (D) and philips head screwdriver.

D		Ø3,5x14mm	24
L2		330mm	6
R2		330mm	6

Step 18

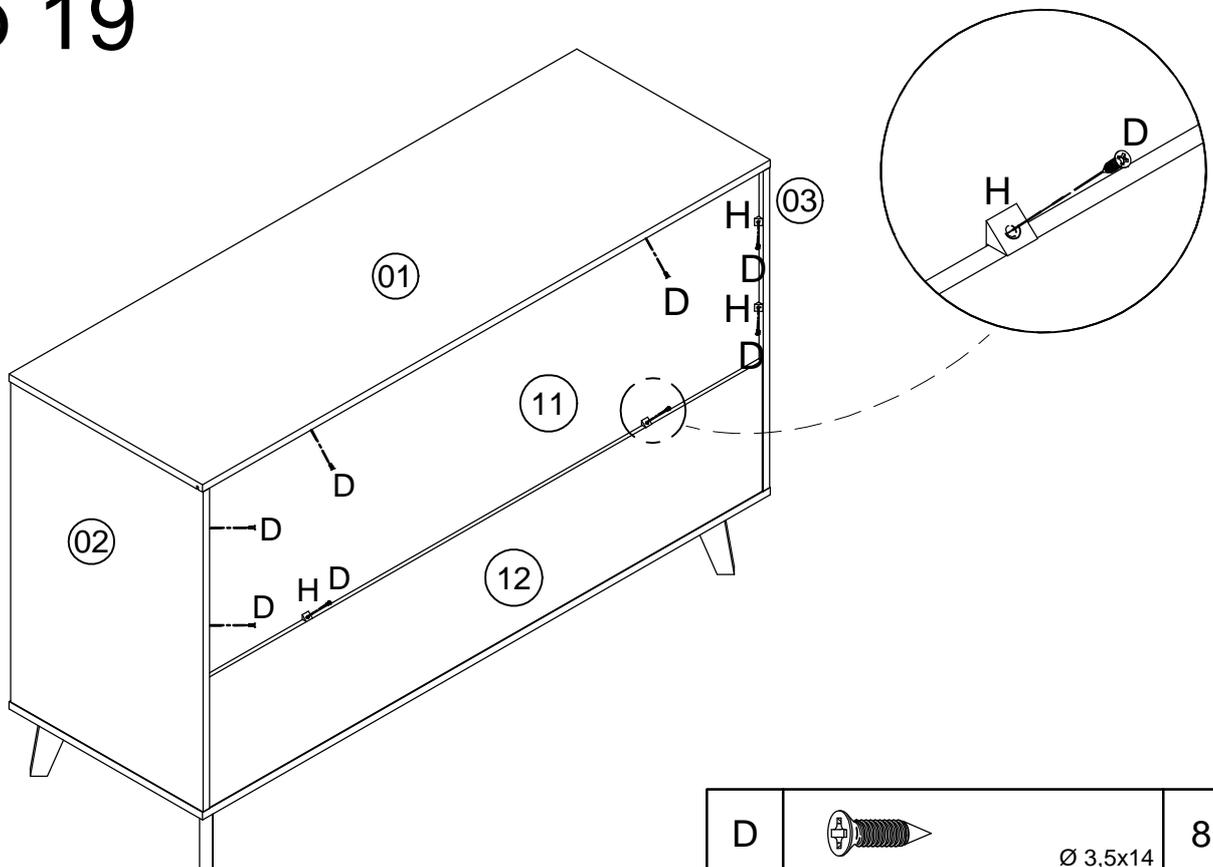
6x



Attach support (H) to parts (5,8) with screw (D) and philips head screwdriver.

D		Ø3,5x14mm	24
H		14x14mm	24

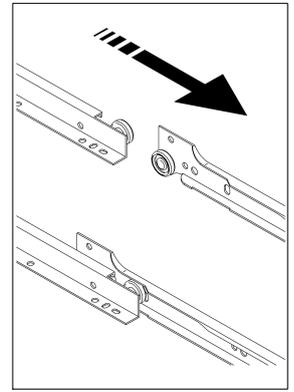
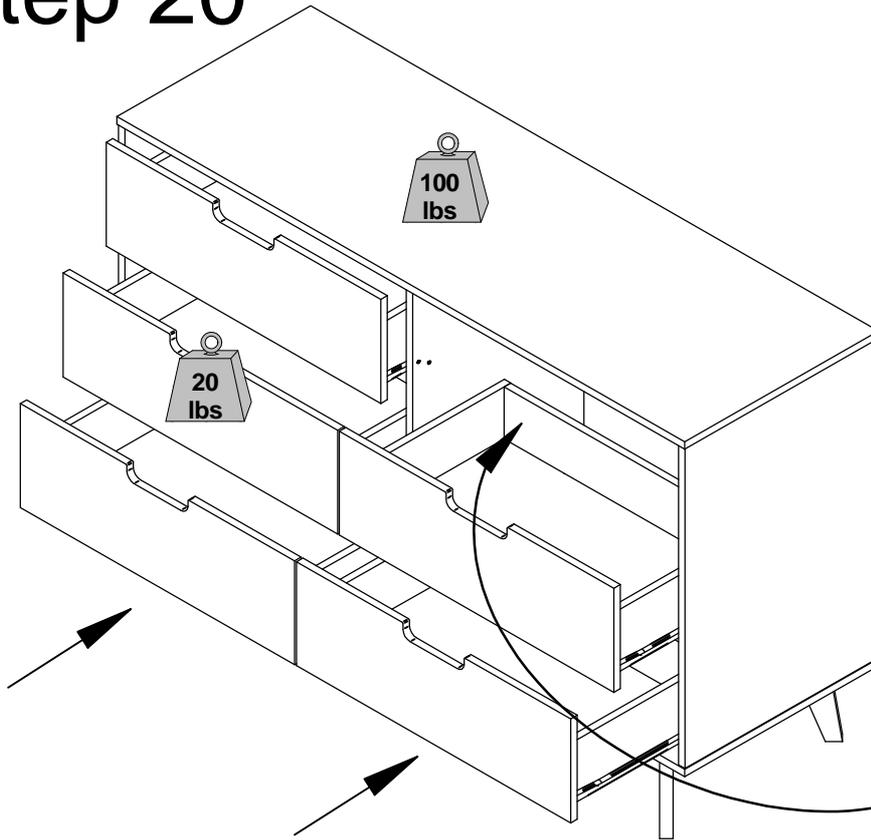
Step 19



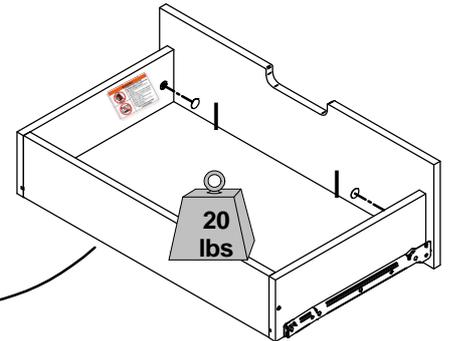
Attach support (H) to parts (1,2,3,11,12) with screw (D) and philips head screwdriver.

D		Ø 3,5x14	8
H		14x14mm	8

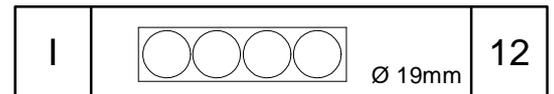
Step 20



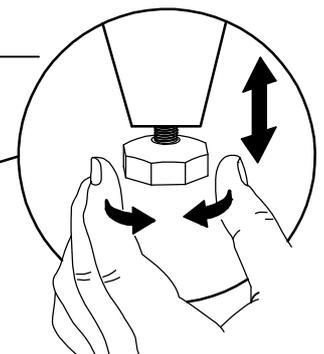
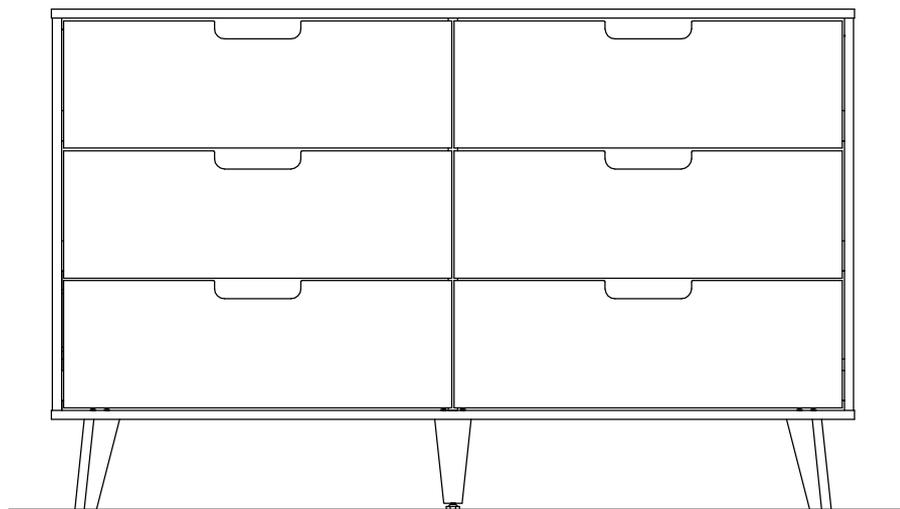
The side drawer with WARNING LABEL, should be mouted in highest drawer



Place sticker (I) over holes according diagram.



Step 21

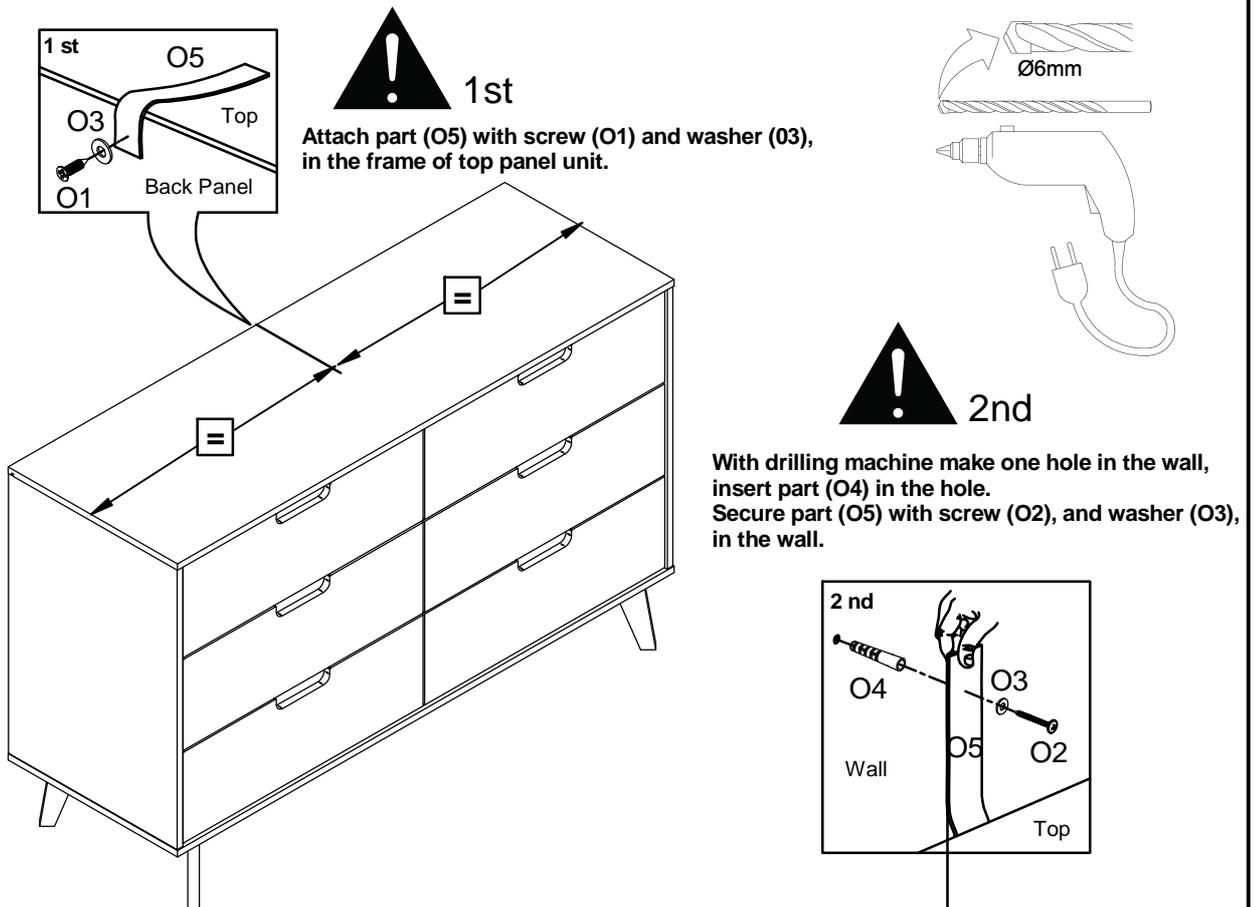


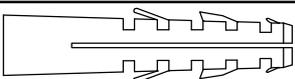
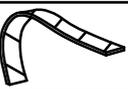
Adjust the foot (K2) level with the floor according diagram.

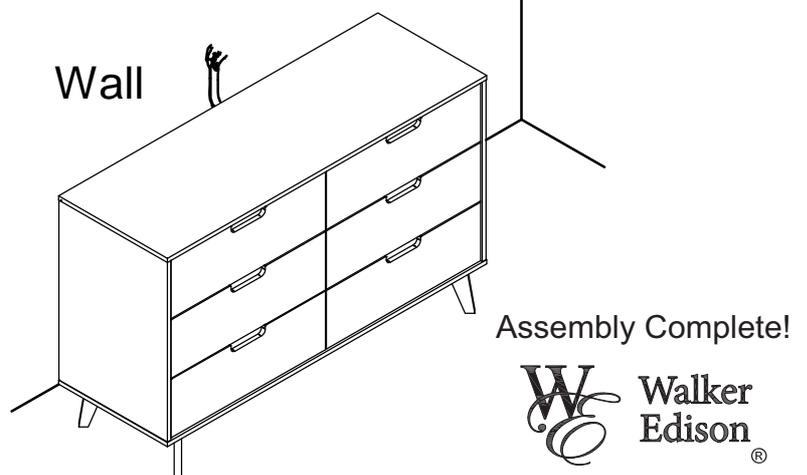
WARNING

Serious or fatal injuries can occur from furniture tipping over. To prevent the furniture from tipping over we recommend that it is permanently fixed to the wall.

Wall anchor and hardware are included with this product. Please make sure hardware is suitable for your walls before installing, as different wall materials may require different types of anchors.



O1		Ø3,5x14mm	1
O2		Ø4,5x35mm	1
O3			2
O4			1
O5			1



Walker Edison®

Name and address information for the manufacturer responsible for the anti-tip hardware and date of production can be found on the label on the back of the furniture.