

Item # : BR6DLYDDR-T

Assembly Instructions

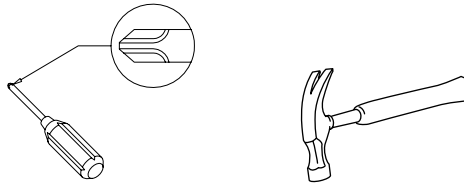


Please visit our website for the most current instructions, assembly tips, to report damage or request parts. www.walkerredison.com

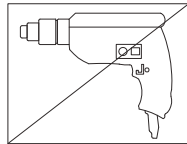
Revised 11/2023-V1

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 three main types of hardware used to assemble this product are wood dowels, screws and bolts.
- V. A Phillips head screwdriver and hammer is required for the assembly of this product.



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

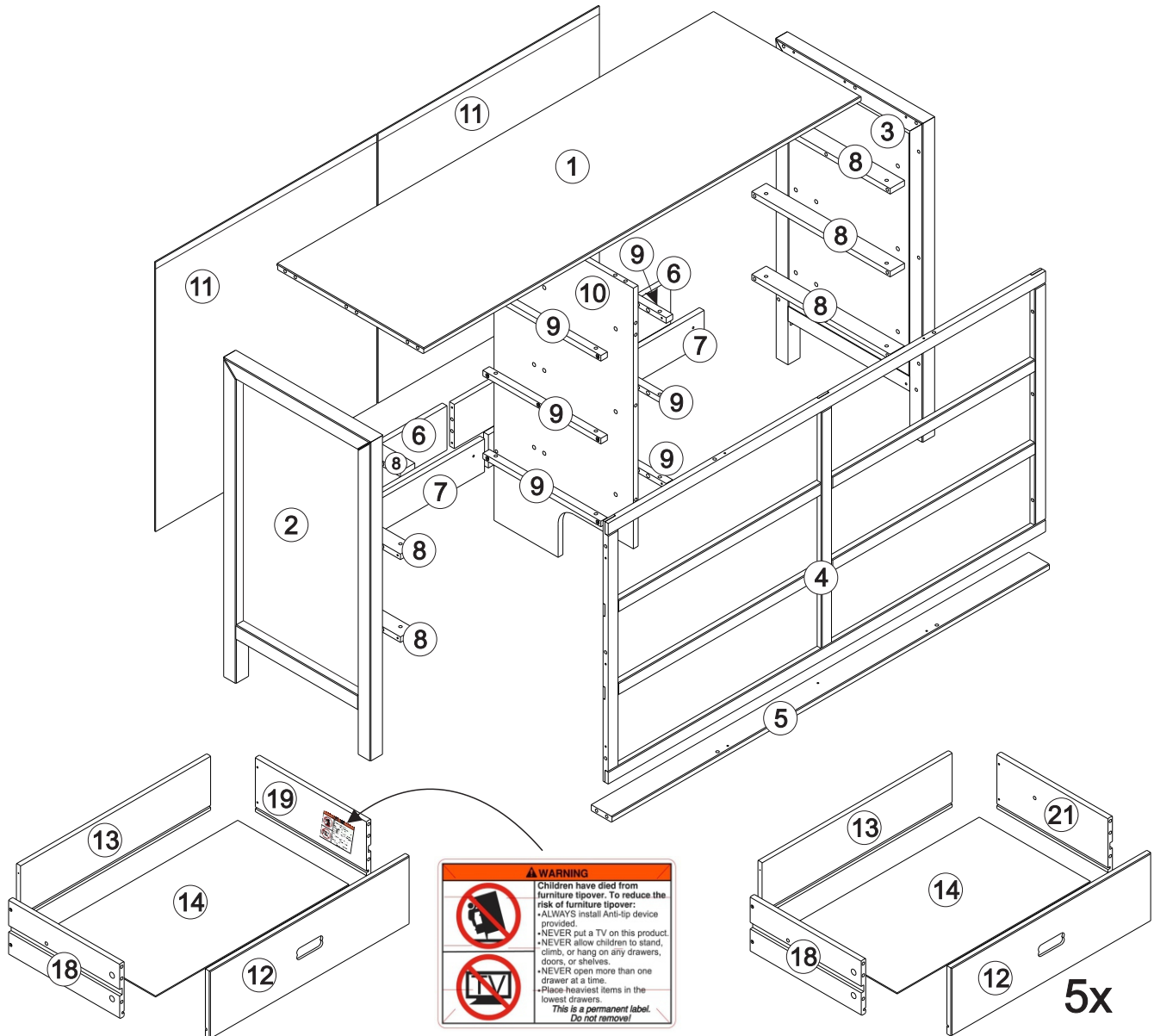


VII. Maintenance Guide

To maintain long term performance and easy gliding of your solid wood drawers, we recommend applying wax to the wooden guide rails.

1. Bee's wax is recommended or Paraffin wax from a standard candle can be used.
2. Apply the wax by rubbing it on the wooden guide rails where there is wood-on-wood contact when opening and closing the drawer. (Wax should be room temperature, do not melt the wax onto the wood)
3. Wax should be applied every few months for the first year and then only when needed after that to keep the drawers sliding smoothly.

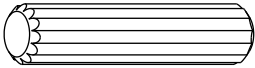




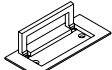
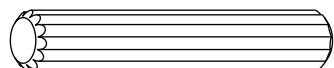
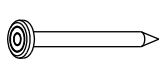
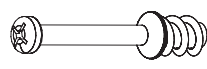


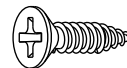
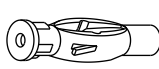
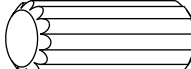

Parts List

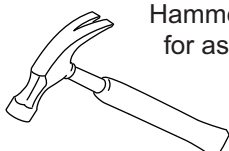


Part#	Description	Qty
1	Top panel	01 pc
2	Left side panel	01 pc
3	Right side panel	01 pc
4	Frame	01 pc
5	Bottom rail	01 pc
6	Back rail	02 pcs
7	Small back rail	02 pcs
8	Large wood sliders	06 pcs
9	Wood sliders	06 pcs

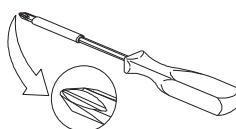
Part#	Description	Qty
10	Division	01 pc
11	Back panel	02 pcs
12	Drawer front	06 pcs
13	Drawer back	06 pcs
14	Drawer bottom	06 pcs
18	Small left drawer side	06 pcs
19	Right drawer side with warning	01 pc
21	Small right drawer side	05 pcs

Hardware List

A		Ø8*30mm	Wooden dowel	55 pcs
B		Ø4*40mm	Screw	29 pcs
C		Ø4*30mm	Screw	51 pcs
D		ø15*12mm	Cam Lock	38 pcs
E		Ø3*12mm	Screw	12 pcs
F			Handle	6 pcs
G		Ø8*40mm	Wooden dowel	12 pcs
H		Ø10*10	Nail	40 pcs
I		ø5,0*24mm	Cam Bolt	38 pcs
J			Wall anchor	1 pcs
K			Washer	2 pcs
L		Ø3,5*14mm	Screw	1 pcs
M		Ø6mm	Wall fixer	1 pcs
N		Ø10*20mm	Wooden dowel	40 pcs
O		Ø4*25mm	Screw	6 pcs

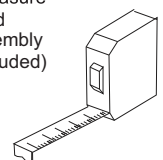


Hammer recommended
for assembly (not included)



Philips head screwdriver required
for assembly (not included)

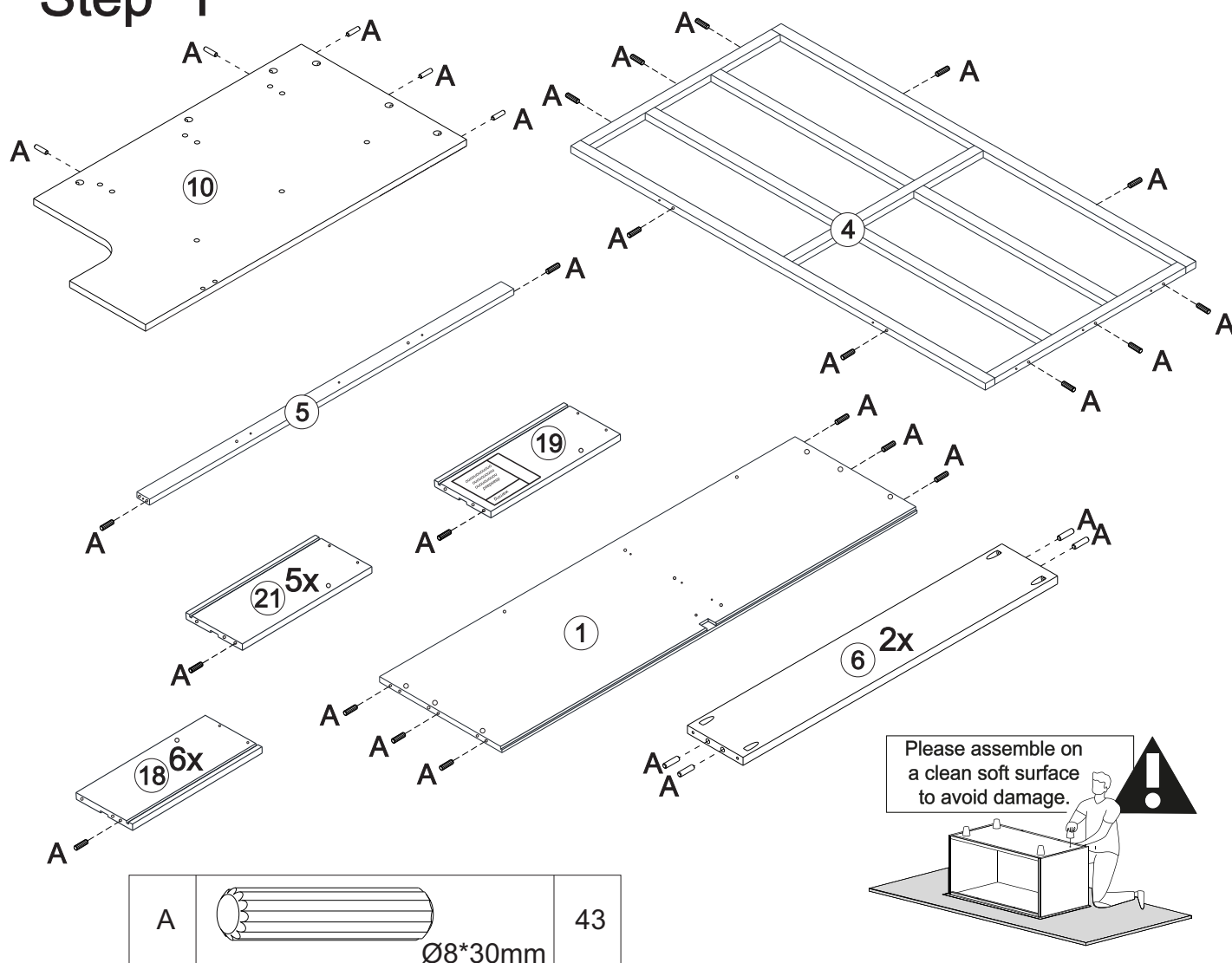
Tape measure
required
for assembly
(not included)



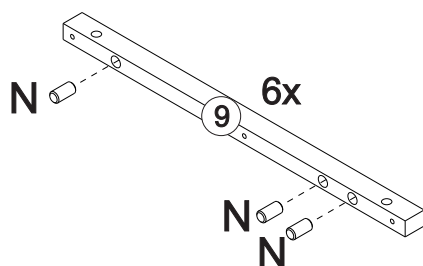
*The hardware quantities listed above are required for proper assembly.
Some extra hardware may also have been included.*

Step 1

Insert wood dowel (A) into part 1,4,5,6,10,18,19, and 21.

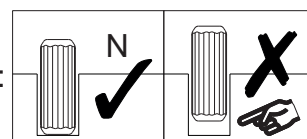


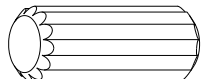
Step 2



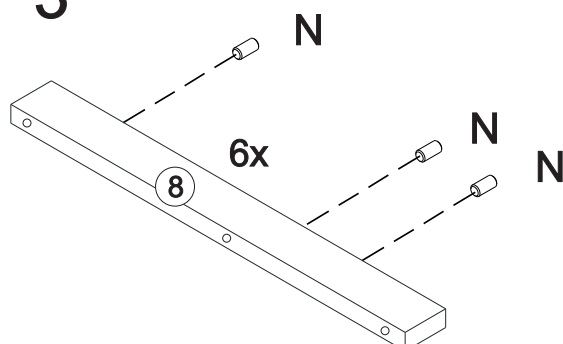
Insert wood dowel (N) into part 9.

Attention to the
dowel length:
ø10*20mm



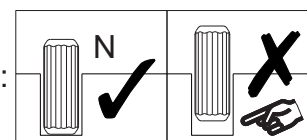
N		18
Ø10*20mm		

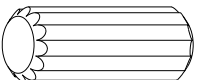
Step 3



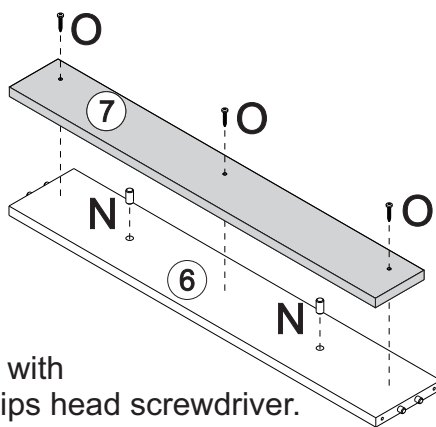
Insert wood dowel (N) into part 8.

Attention to the
dowel length:
ø10*20mm



N		18
Ø10*20mm		

Step 4



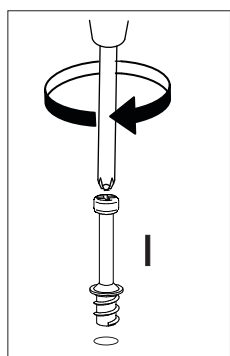
2x



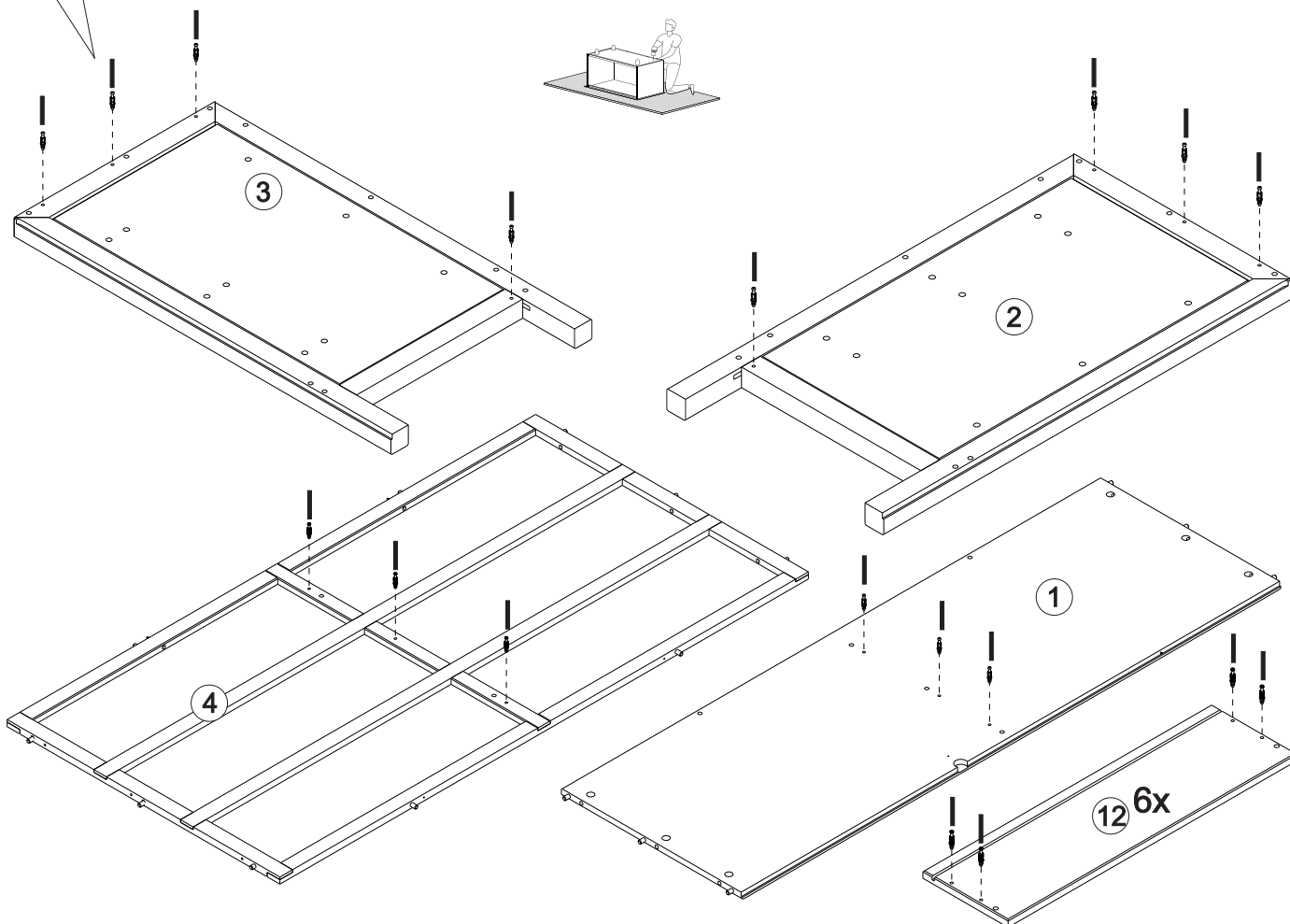
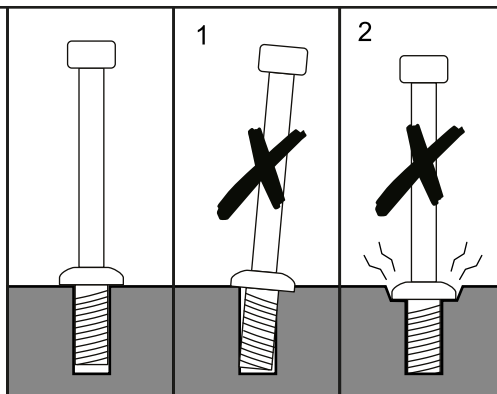
Join part 7 to part 6,
using wood dowel (N)
Secure part 7 to part 6 with
screw (O) using a Phillips head screwdriver.

O		Ø4*25mm	6
N		Ø10*20mm	4

Step 5



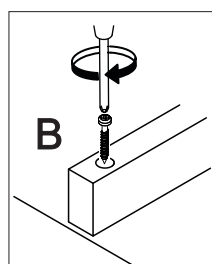
1 - Ensure cam bolt is
installed straight and not
at an angle.
2 - Tighten cam bolt until
shoulder on cam bolt is
flush. Do not over-tigh-
ten.



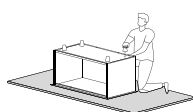
Insert Cam Bolt (I) into part 1, 2, 3, 4 and 12
using Phillips head screwdriver.

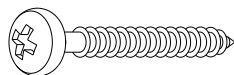
I		ø5,0*24mm	38
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Step 6

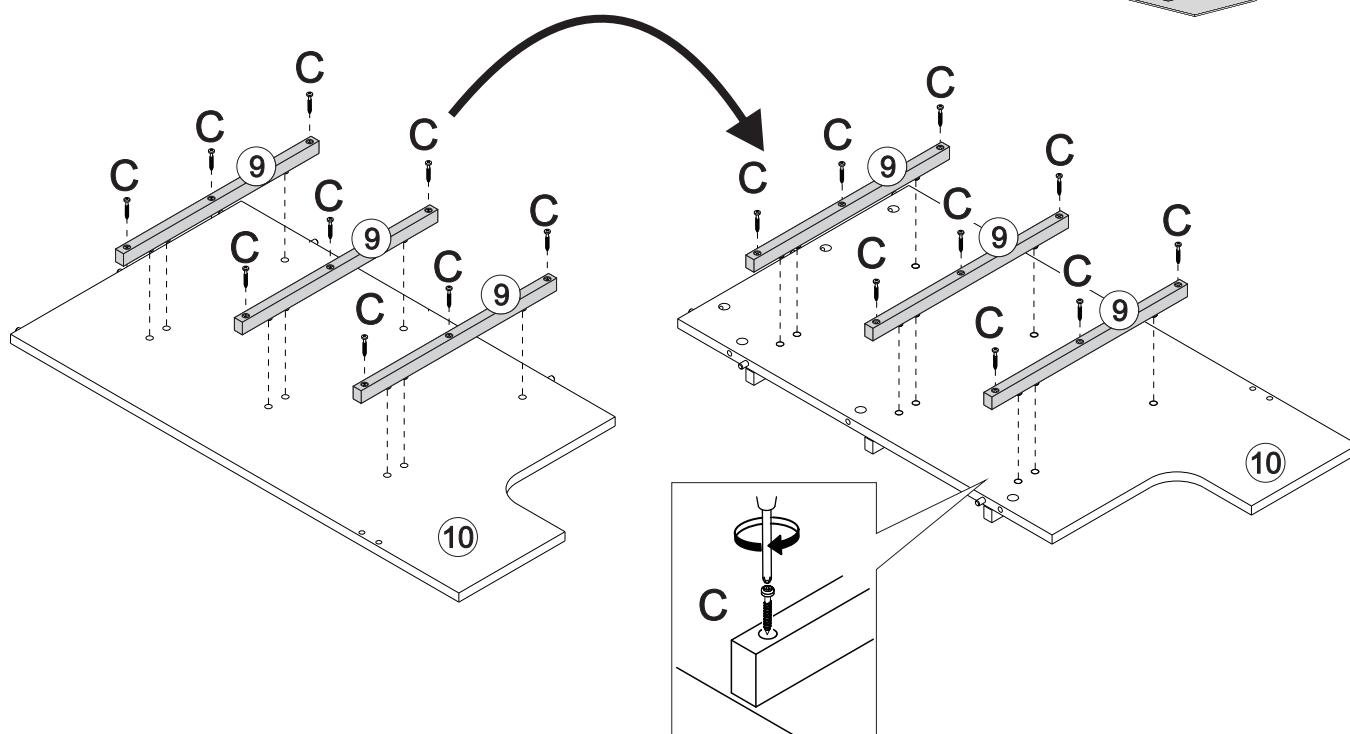


Secure part 8 to parts 2 and 3 with screw (B) using a Phillips head screwdriver.

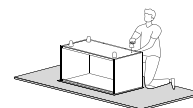


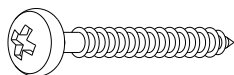
B		18
Ø4*40mm		

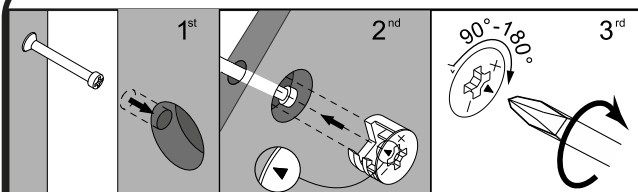
Step 7



Secure part 9 to parts 10 with screw (C) using a Phillips head screwdriver.

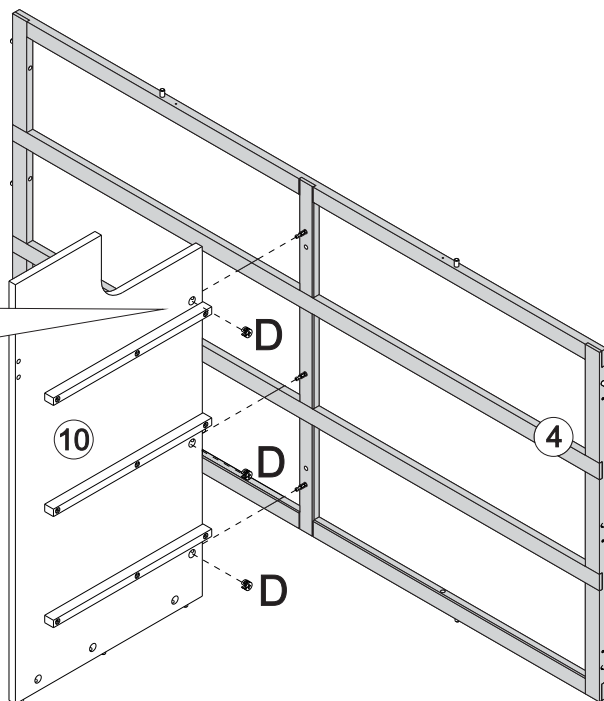
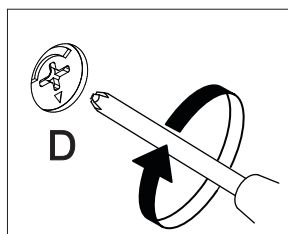


C		18
Ø4*30mm		



Align the opening in cam lock to the cam bolt and press into opening. Using a screwdriver, rotate the cam lock until it engages with the cam bolt and locks in place (anywhere between 90-180 degrees). Do not over-tighten the cam lock. Doing so may result in damaged or broken parts.

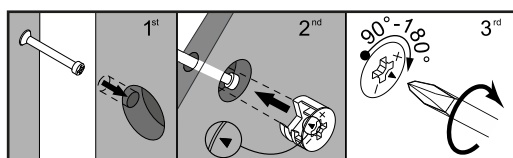
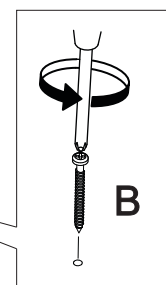
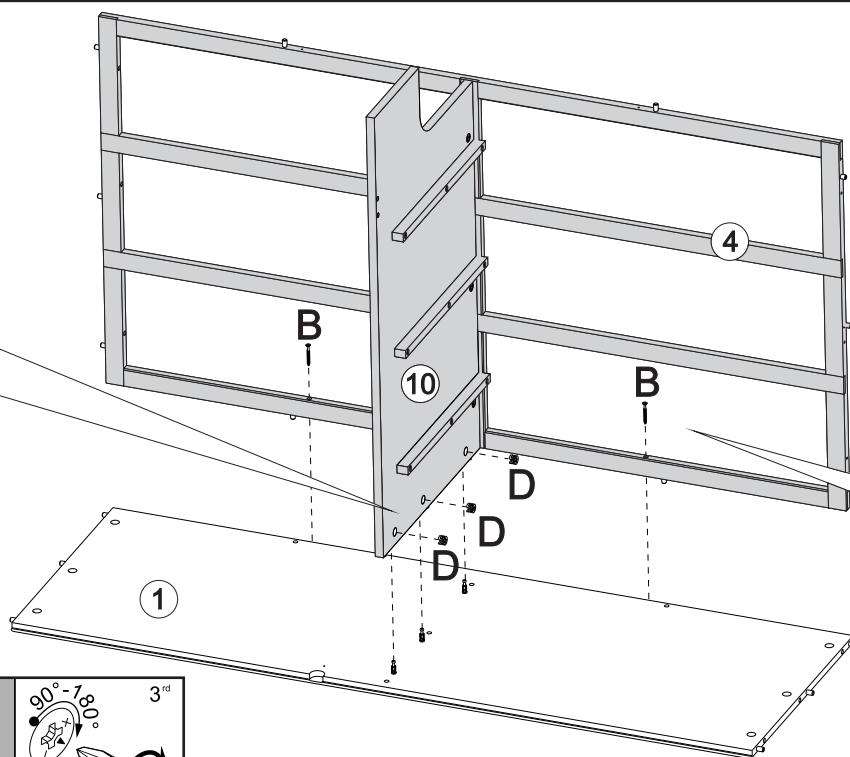
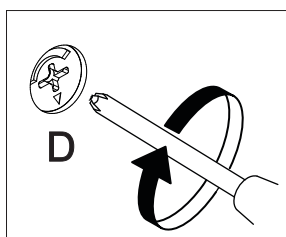
Step 8



Secure part 4 to part 10 with Cam Lock (D) using Phillips head screwdriver.

D		ø15*12mm	3
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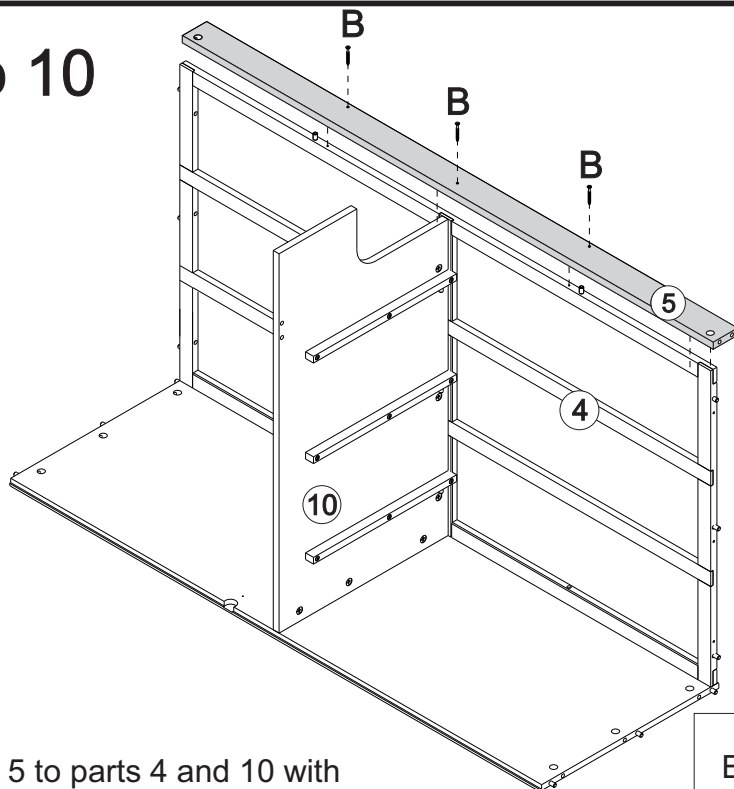
Step 9




Join part 4 and 10 to part 1, proceed to secure part 4 with screw (B) using Phillips head screwdriver. Secure part 10 to part 1 with Cam Lock (D) using Phillips head screwdriver.

B		Ø4*40mm	2
D		ø15*12mm	3

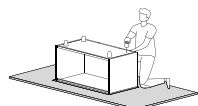
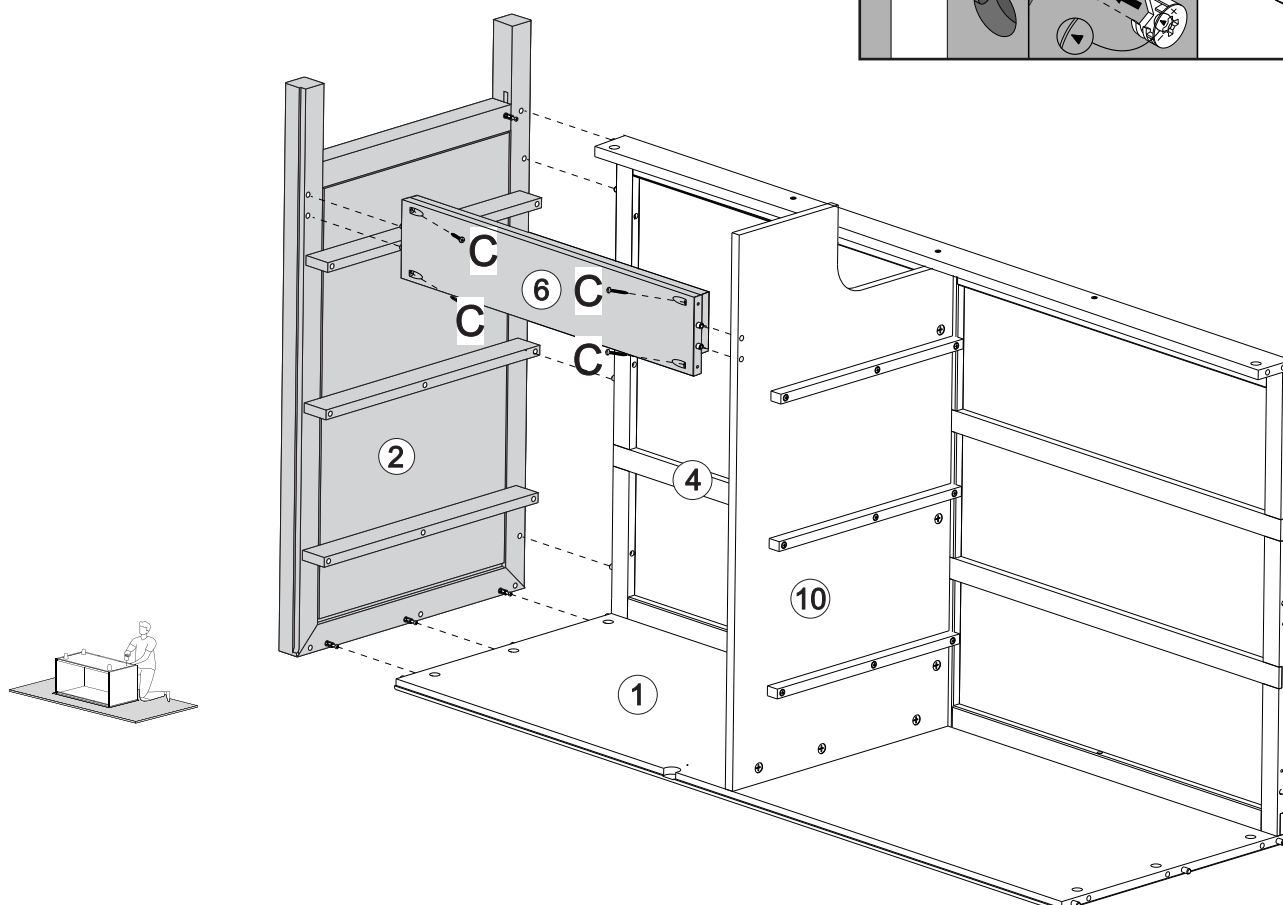
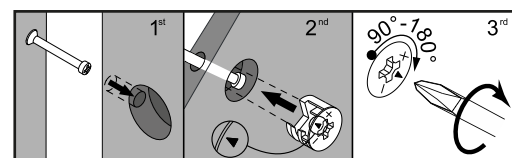
Step 10




Secure part 5 to parts 4 and 10 with screw (B) using Phillips head screwdriver.

B		3
Ø4,0*40mm		

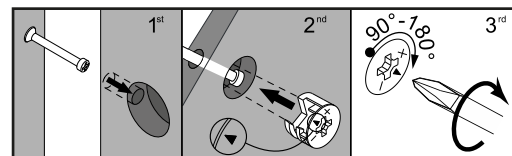
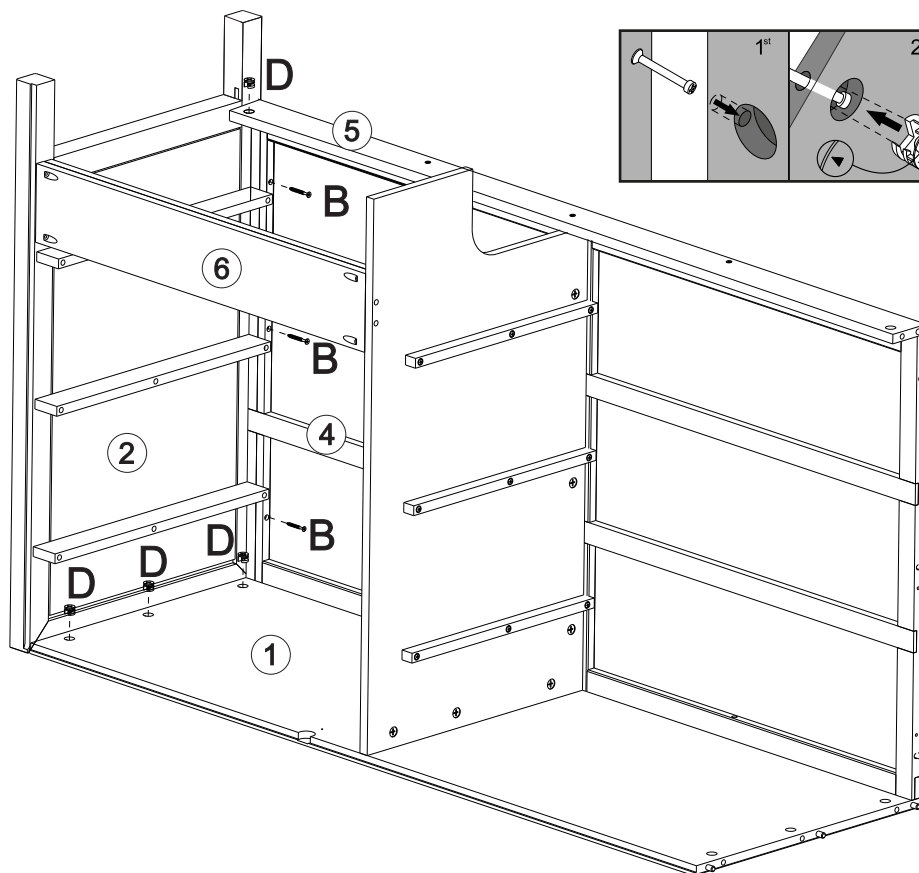
Step 11





Join parts 2 and 6 to parts 1, 4 and 10, secure part 6 with screw (C) using Phillips head screwdriver.

C		4
Ø4*30mm		

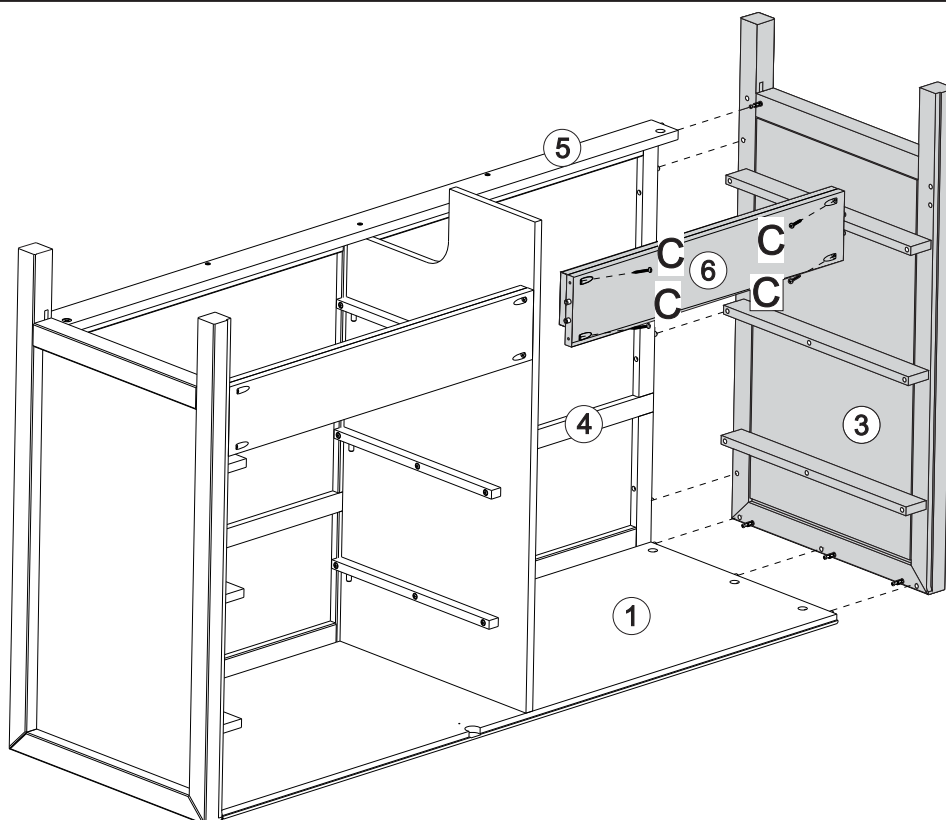
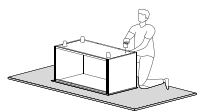
Step 12



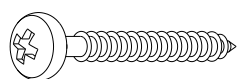
Secure part 2 to part 4 with screw (B) using Phillips head screwdriver.
Secure part 2 to part 1 and 5 with Cam Lock (D) using Phillips head screwdriver.

B		3
Ø4*40mm		
D		4
ø15*12mm		

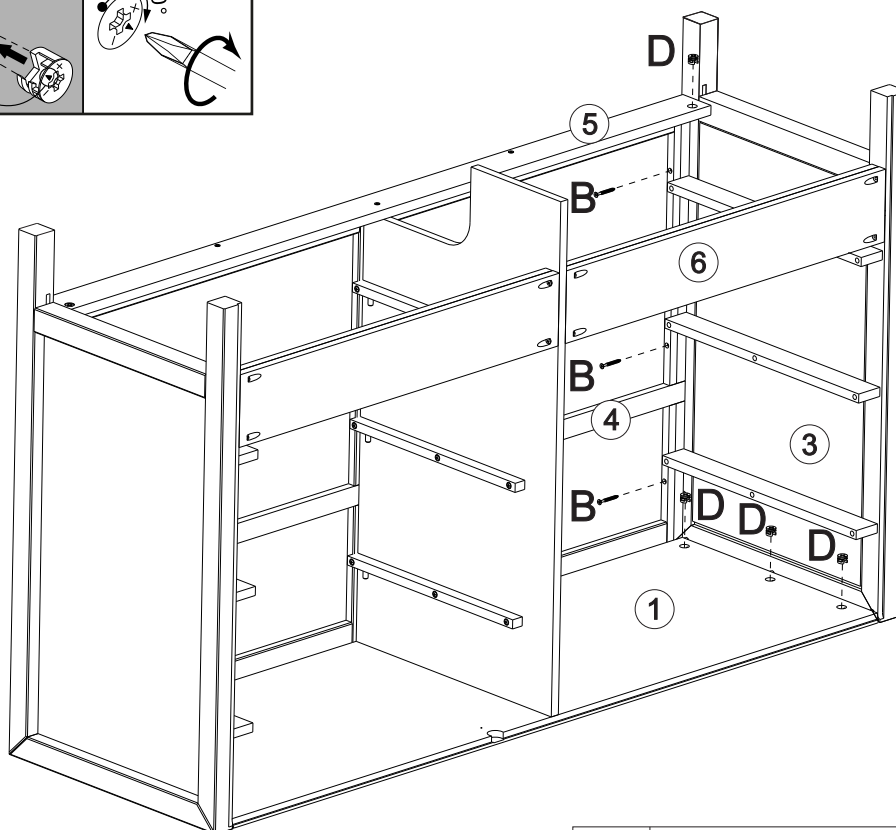
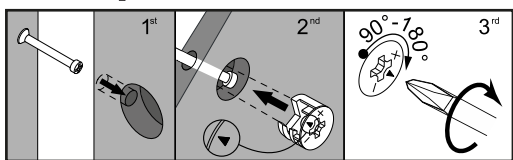
Step 13





Join parts 3 and 6 to parts 1,4 and 5, secure part 6 with screw (C) using Phillips head screwdriver.

C		4
Ø4*30mm		

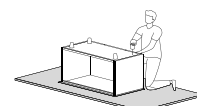
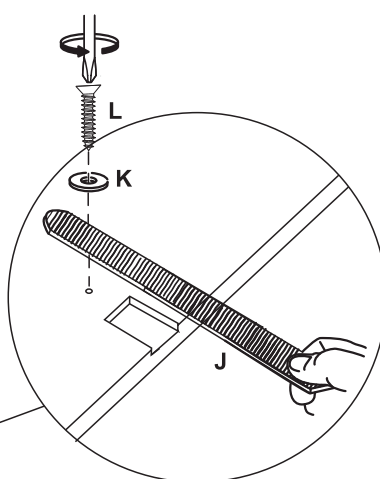
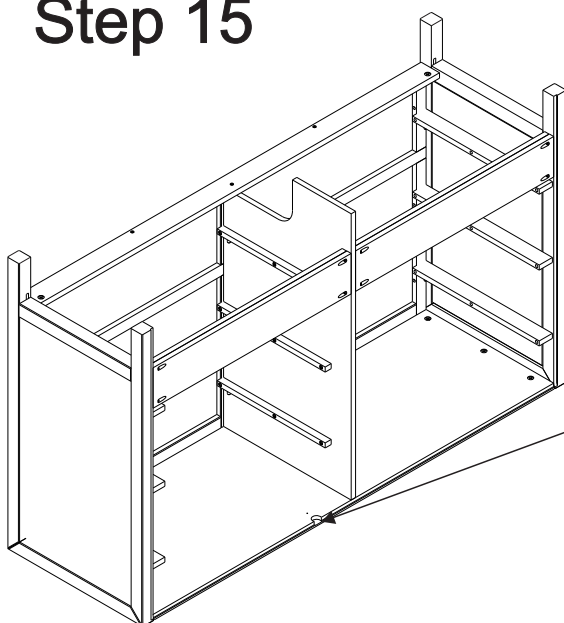
Step 14



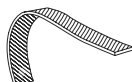

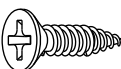
Secure part 3 to part 4 with screw (B) using Phillips head screwdriver.
Secure part 3 to part 1 and 5 with Cam Lock (D) using Phillips head screwdriver.

B		3
Ø4*40mm		
D		4
ø15*12mm		

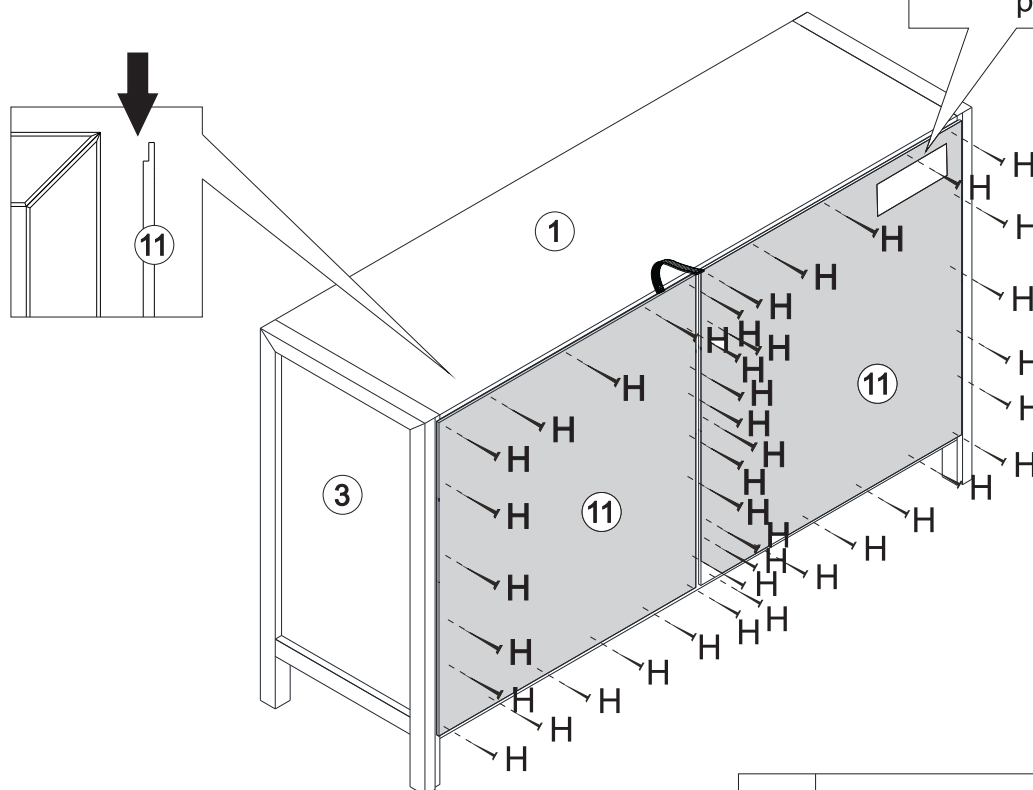
Step 15



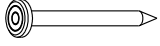
Secure hardware (J) and (K) to part 1 with screw (L) using Phillips head screwdriver.

J		01
K		01
L		01
Ø3,5*14mm		

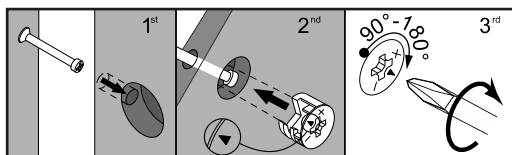
Step 16



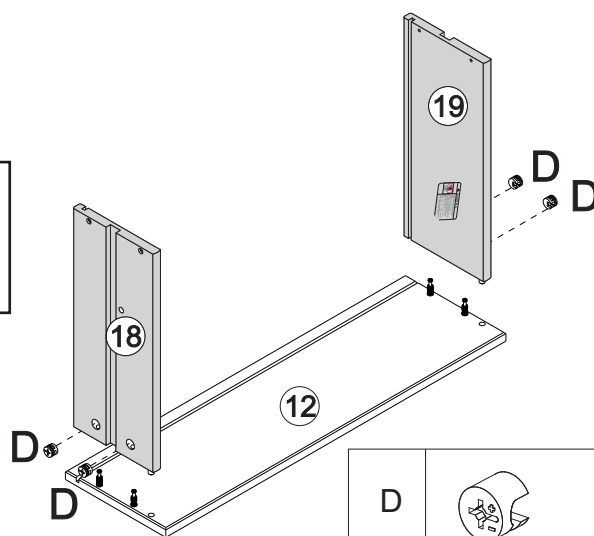
Secure part 11 to parts 1,2,3,6 and 10 with nails (H).
Attention: Position the part 11 recess facing the top.


H		Ø10*10	40
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Step 17

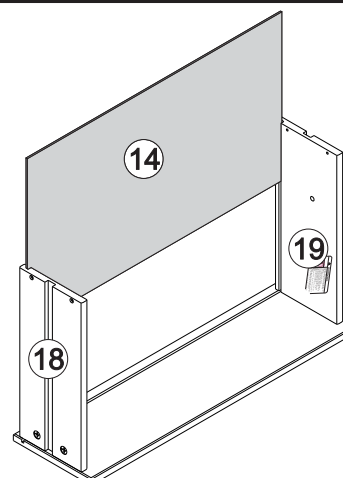


Secure part 18 and 19 to parts 12 with Cam lock (D) using a Phillips head screwdriver.



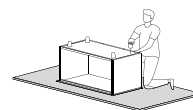
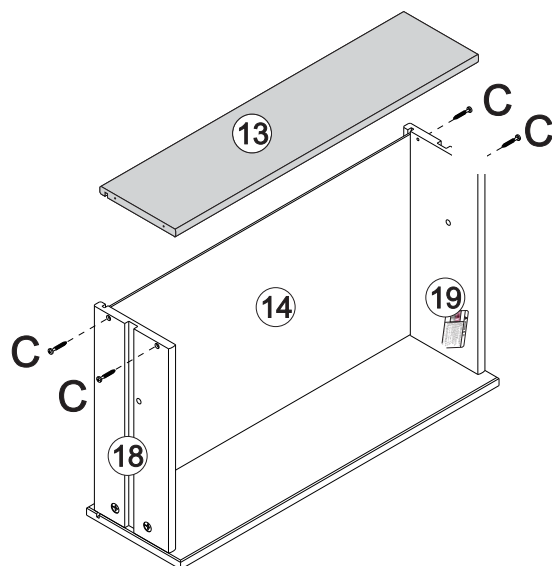
D		ø15*12mm	04
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Step 18



Insert panel 14 into grooves of part 18 and 19

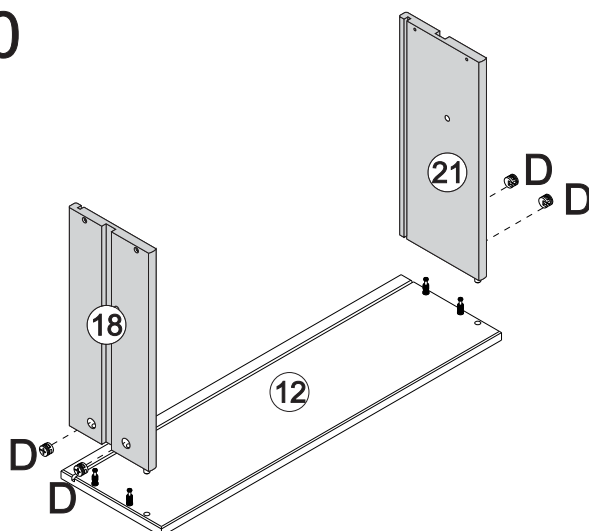
Step 19



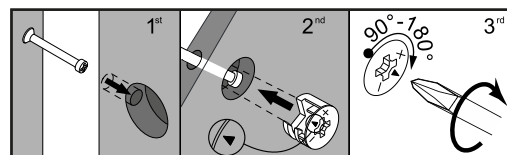
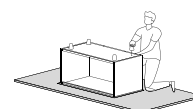
Secure part 13 to part 18 and 19 with screw (C) using Phillips head screwdriver.

C		Ø4*30mm	4
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Step 20



5x

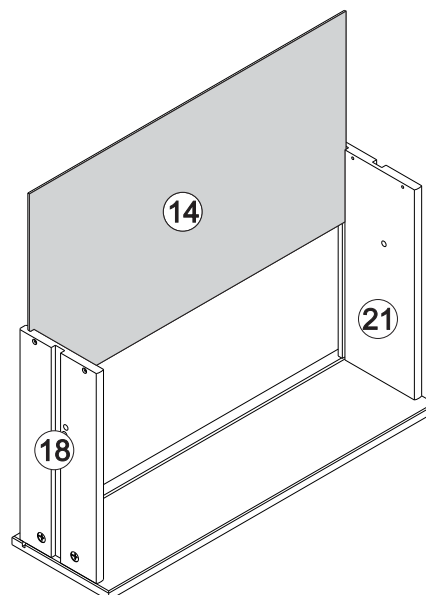
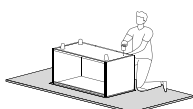


Secure parts 18 and 21 to parts 12 with Cam lock (D) using a Phillips head screwdriver.

D		ø15*12mm	20
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Step 21

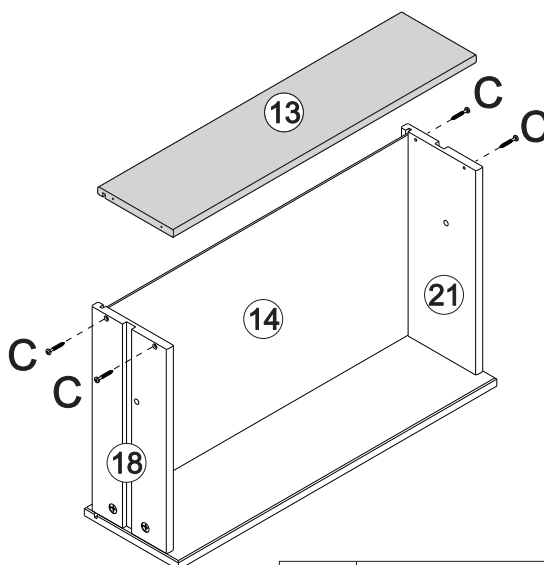
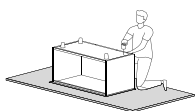
5x




Insert panel 14 into grooves of part 18 and 21

Step 22

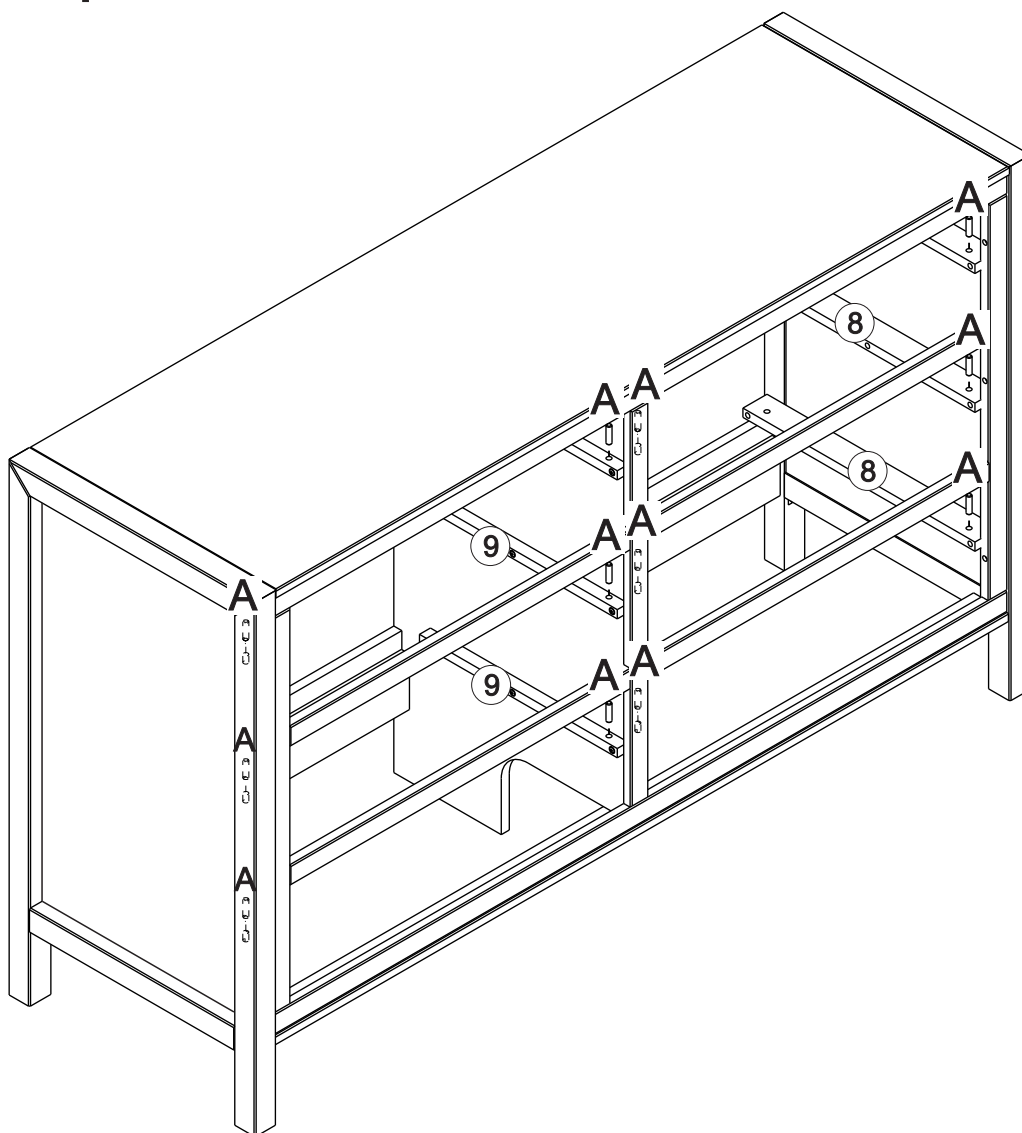
5x



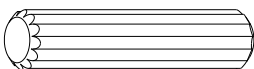
Secure part 13 to part 18 and 21 with screw (C) using Phillips head screwdriver.

C		20
Ø4*30mm		

Step 23



Insert wood dowel (A) into the front hole in the drawer rails 8 and 9.

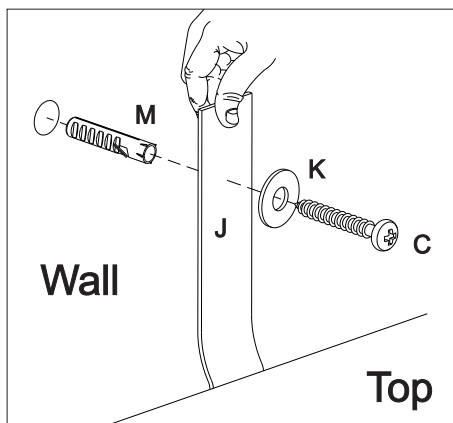
A		12
Ø8*30mm		

Step 24

WARNING

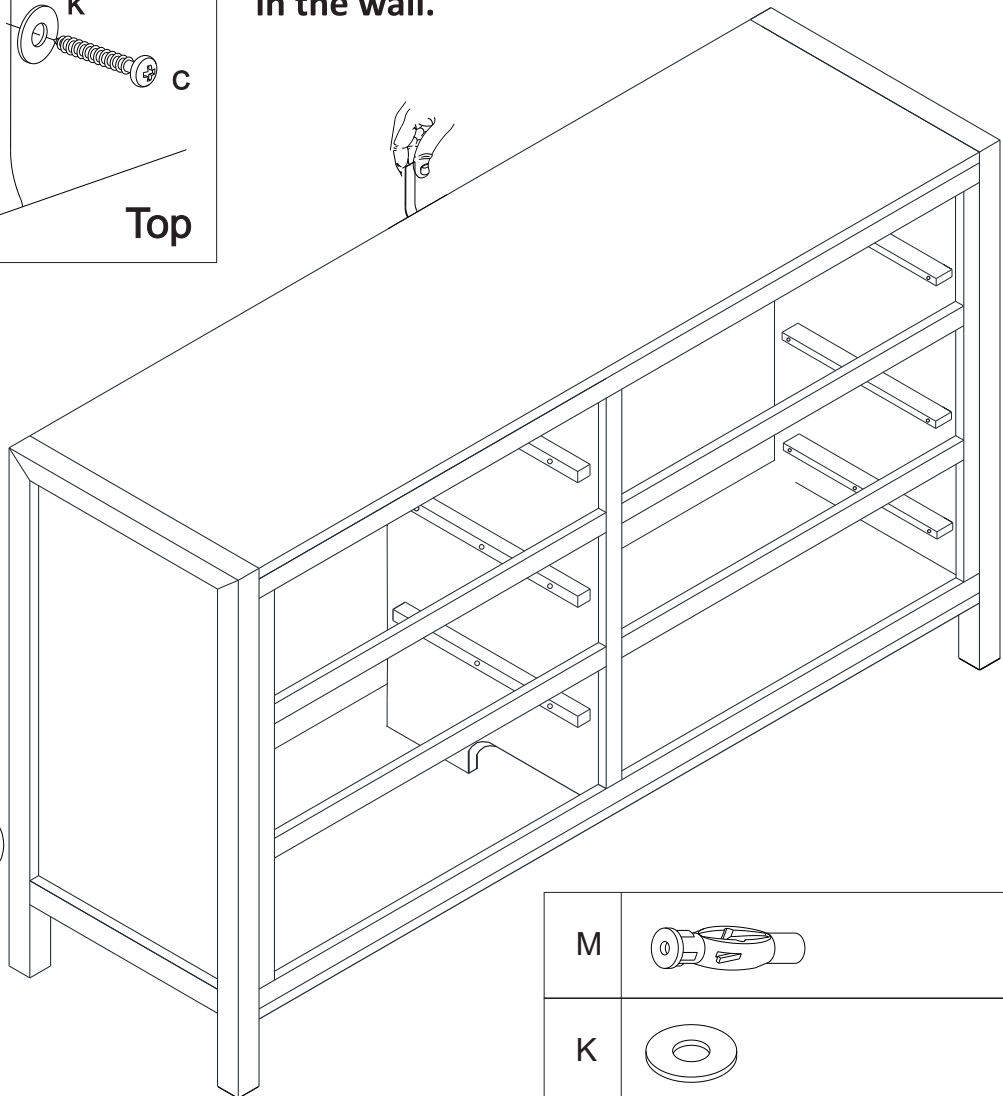
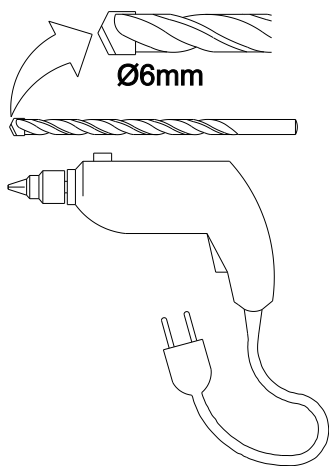
Serious or fatal injuries can occur from furniture tipping over. To prevent the furniture from tipping over we recommend that it is permanently fixed to the wall.



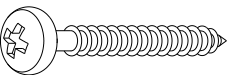
Wall anchor and hardware are included with this product. Please make sure hardware is suitable for your walls before installing, as different wall materials may require different types of anchors.



With drilling machine make one hole in the wall, Insert part (M) in the hole.

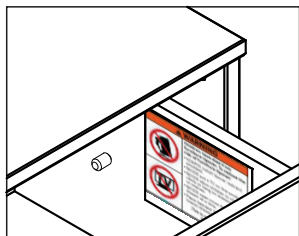
Secure part (J) with Screw (C) and Washer (K), in the wall.



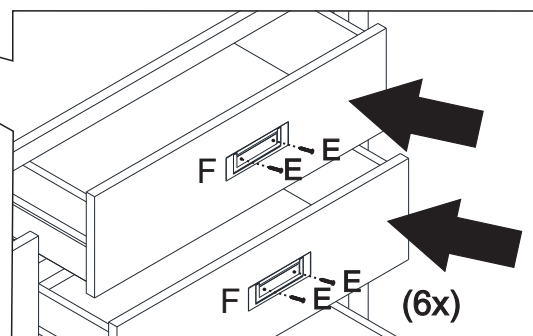
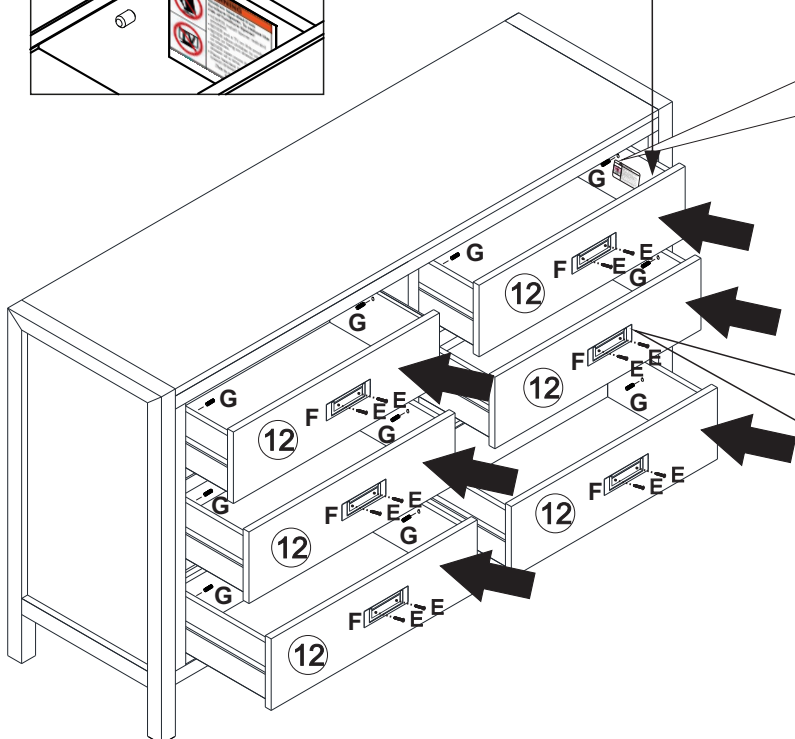
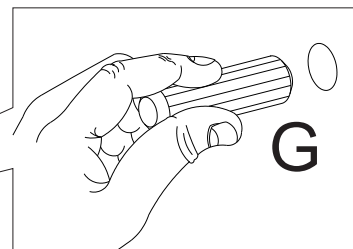
M		1
K		1
C	 Ø4*30mm	1

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.

Step 25



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

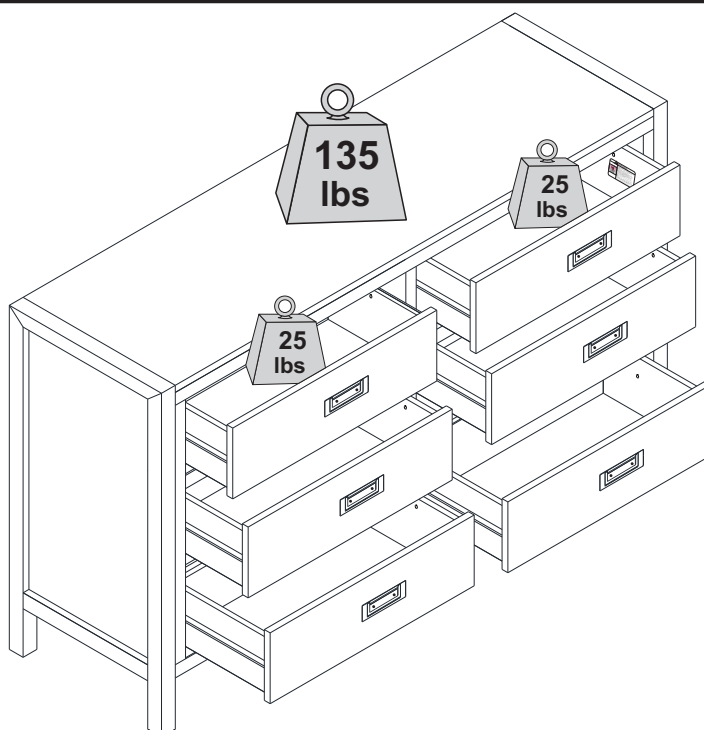


Insert wood dowel (G) on the inside of all drawers, with the drawer inside the unit after having passed the wood dowel that is in the drawer slide. The dowel is not flush with the panel, it is a little inside the drawer to help when you need to remove the lock dowel to remove the drawer. Attach handle (F) to parts 12 with screw (E) using Phillips head screwdriver.

G		12
E		12
F		6

Step 26

Assembly Complete!



Walker Edison®