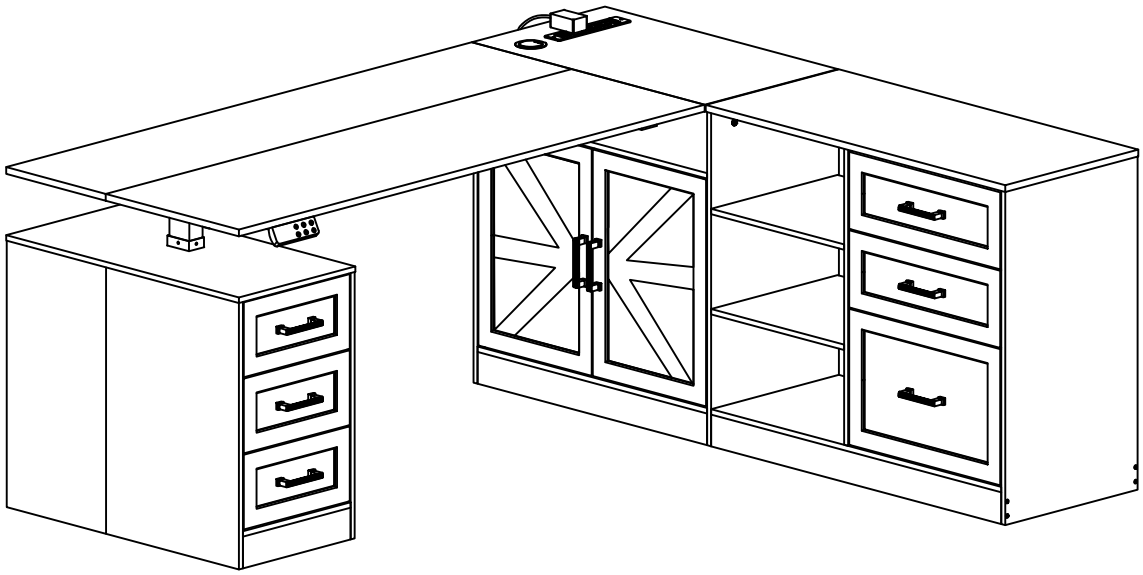
Computer DesK
User Manual



AJ-DJ506219

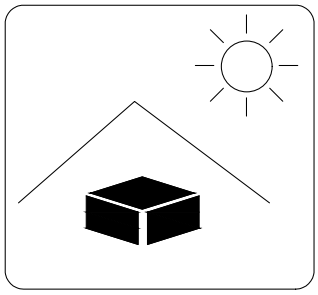
⚠ Please read this instruction manual carefully before using the product

Ships in 2 boxes, may arrive separately

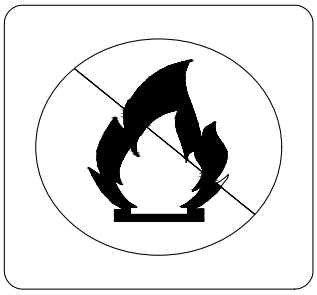
Package Contents

Plates and iron components	Assembly tool kit	Instruction manual

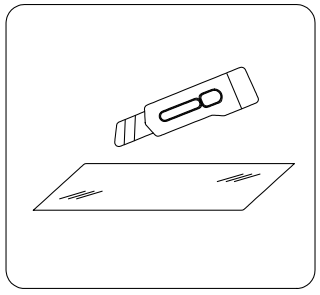
Package Contents ⚠



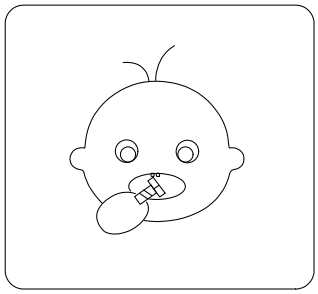
1. Avoid long-term direct sunlight exposure



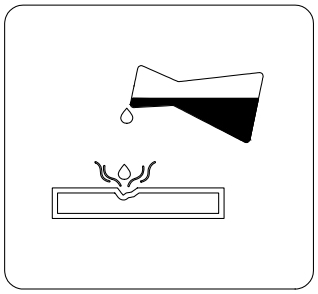
2.Stay away from fire



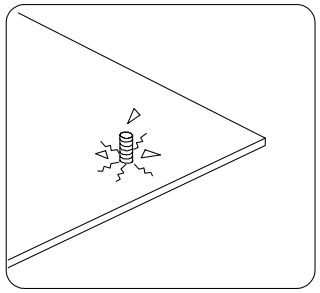
3.keep away from sharp objects



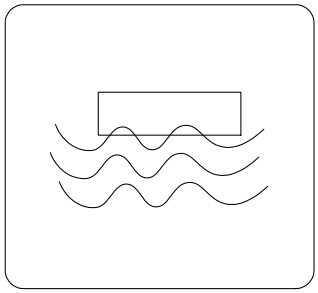
4.Keep infants/children away from assembly parts to avoid choking and suffocation.



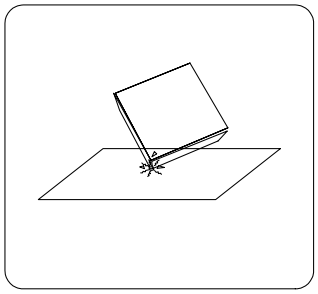
5.keep away from corrosive substances



6.Pay attention to avoid cver-tightening fasteners, orthey may induce cra-cking within the board.



7.Prevent objects from being damaged by immersion in water



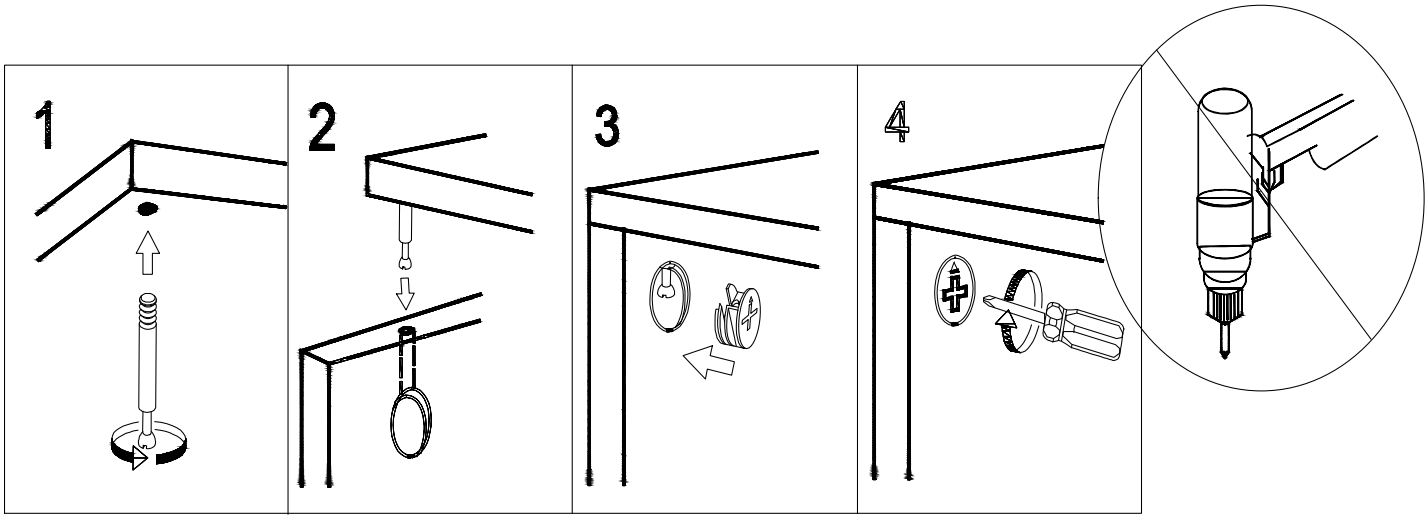
8.Prevent object collision and damage



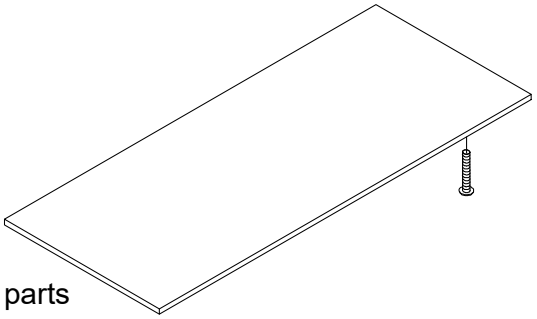
9.Be careful to avoid collisions

Installation of Cams and Pins

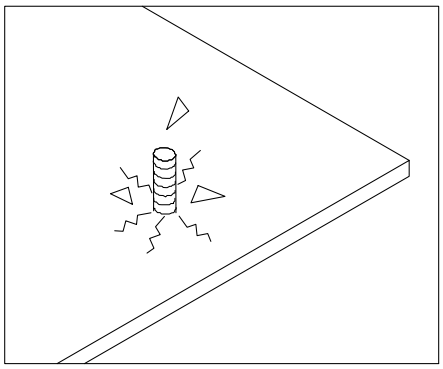
Screw the pin into the hole. To set the cams correctly, ensure that the arrow on the cam is opening o the hole of the pin it is locking. Lock the cam by tturning the cam head with a screwdriver until it is tightened. Please do not use an electric screwdriver to assemble the unit.



1.Matters needing attention

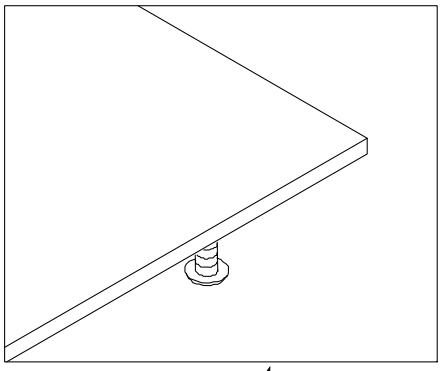


Be sure to use the proper screws to avoid damaging the parts



×

Wrong screws can cause the plank to crack



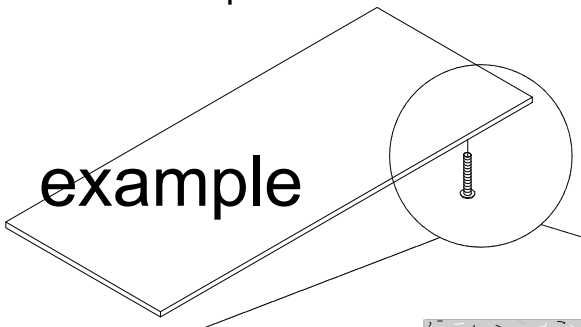
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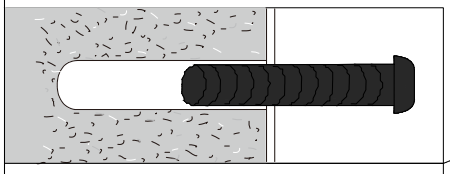
The right screw is the right size

Matters needing attention

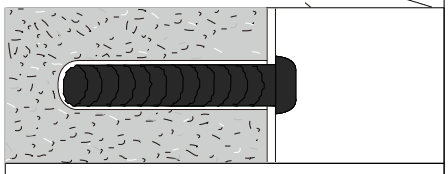
(1) When installing the screws in the installation step,
the screws do not need to be tightened.
After this installation step is confirmed and the holes are aligned,
then tighten all the screws.

(2) If the screws are tightened during the installation process,
it will cause problems such as misalignment of the screw
holes and misalignment of the board in subsequent installations.



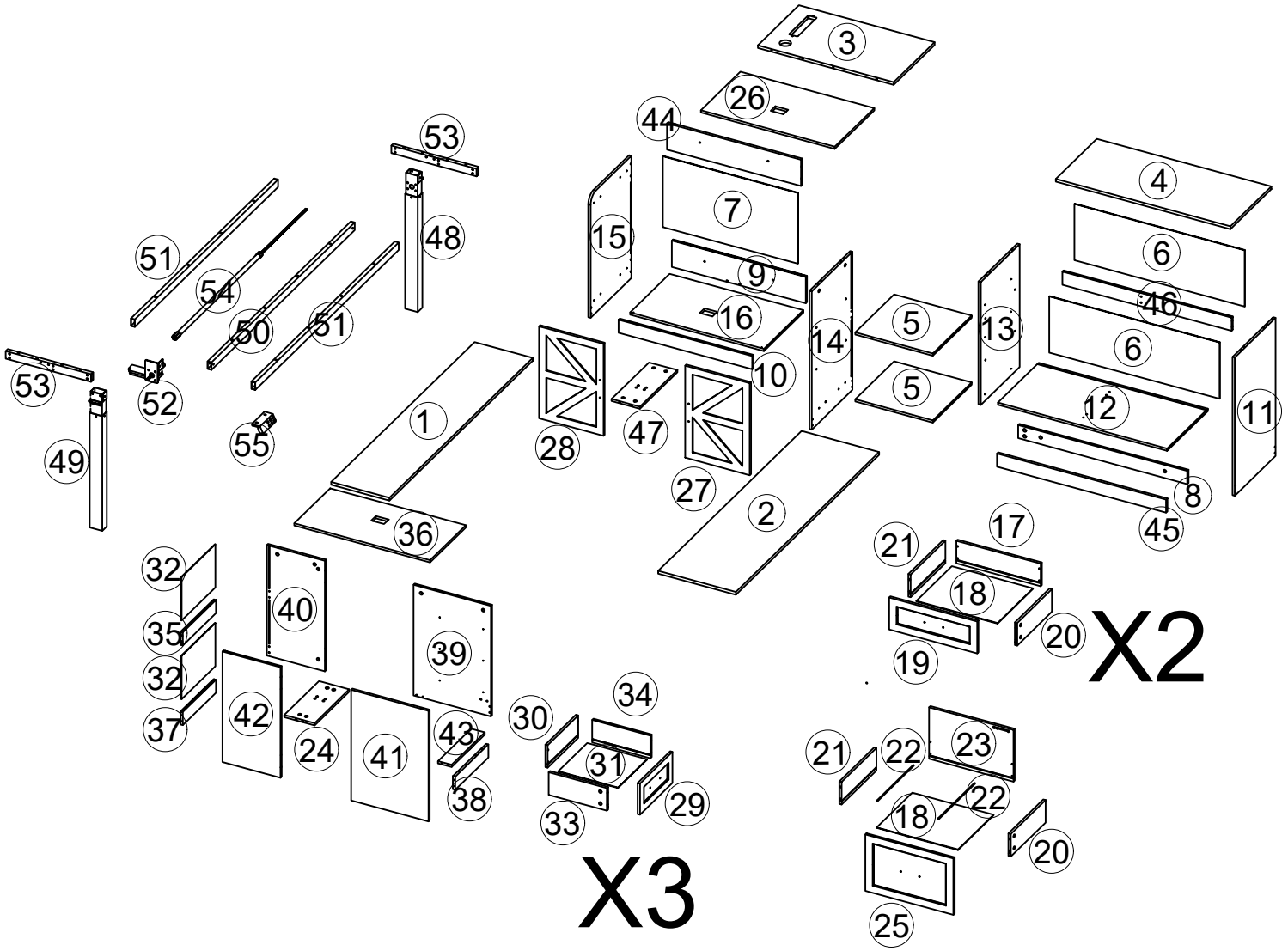


Do not tighten the screws

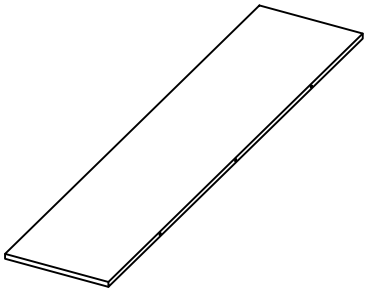
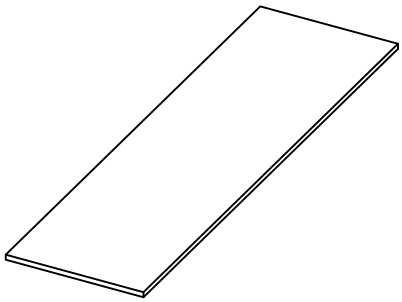
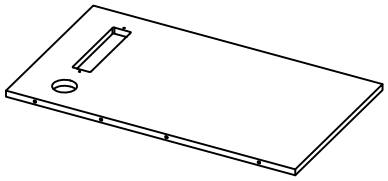
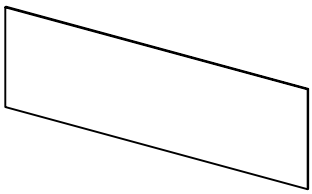
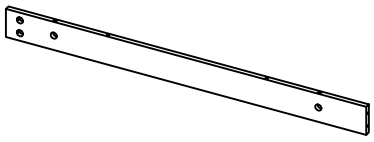
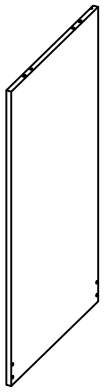
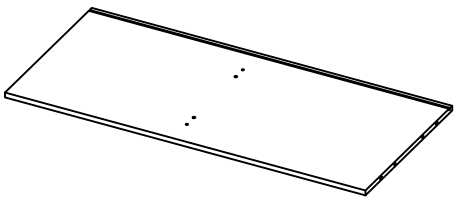
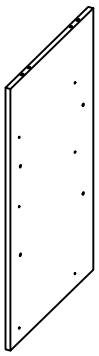


Screw down

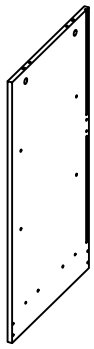
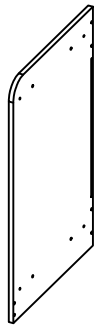
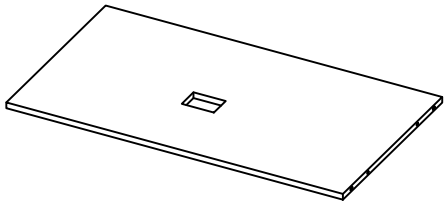
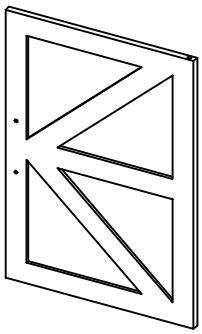
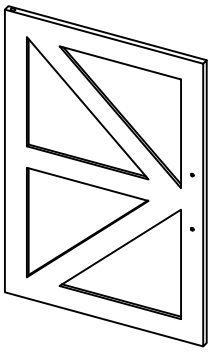
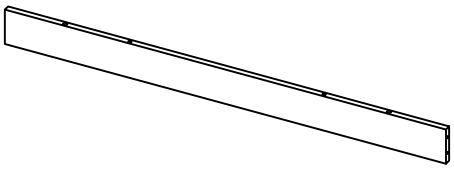
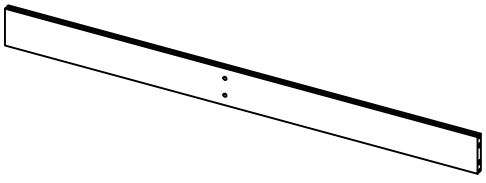
Disassembly Diagram



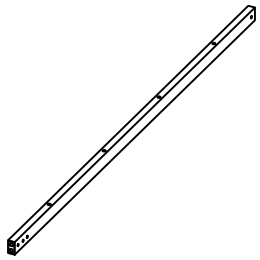
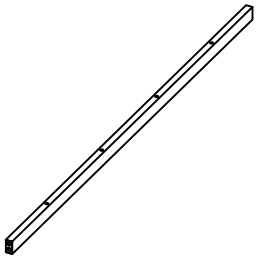
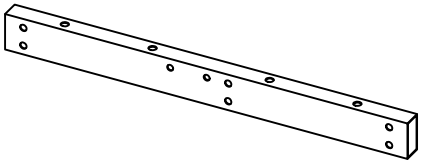
Parts List Box-A

1  X1	2  X1
3  X1	6  X2
8  X1	11  X1
12  X1	13  X1

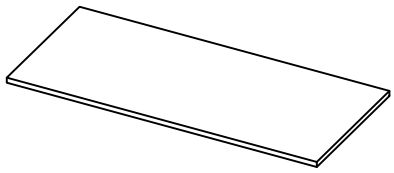
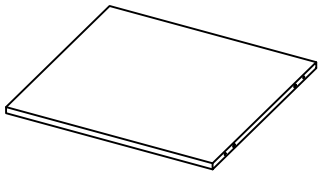
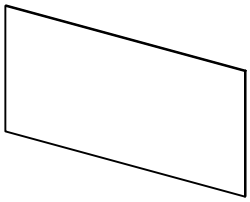
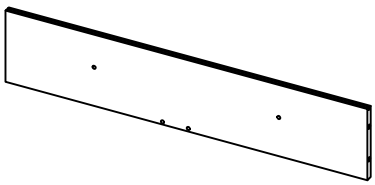
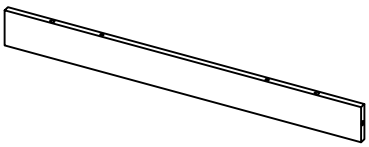
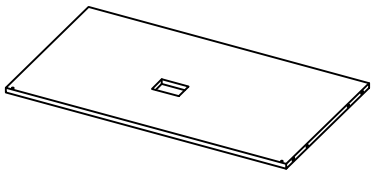
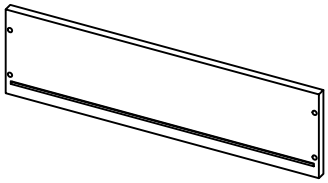
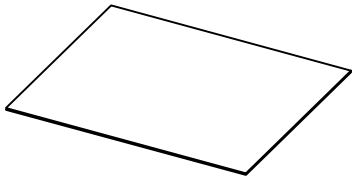
Parts List Box-A

14  X1	15  X1
26  X1	27  X1
28  X1	45  X1
46  X1	48  X1

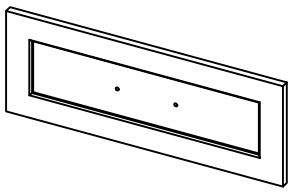
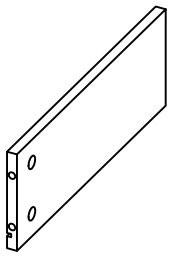
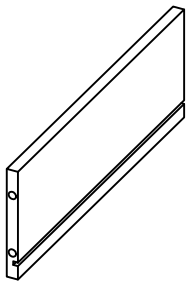
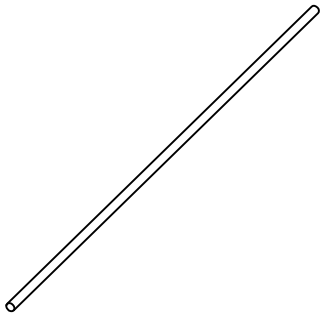
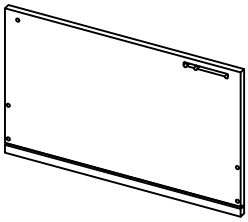
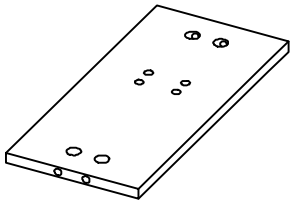
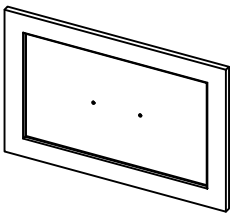
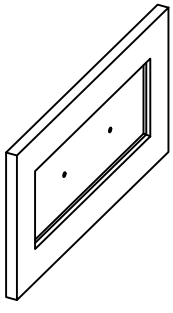
Parts List Box-A

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51  X2	53  X2
54  X1	

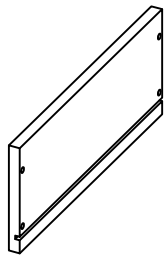
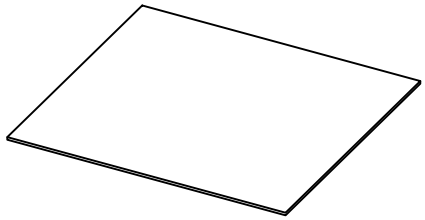
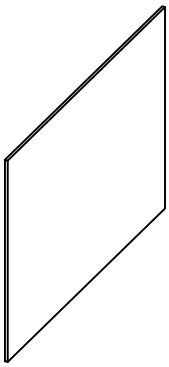
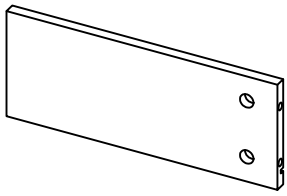
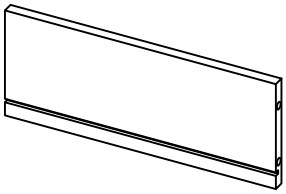
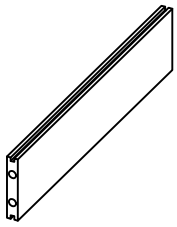
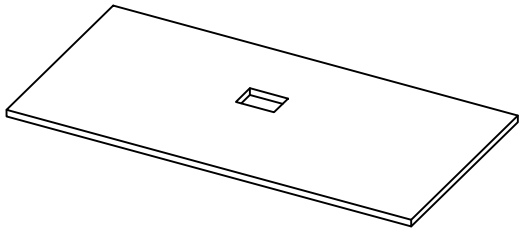
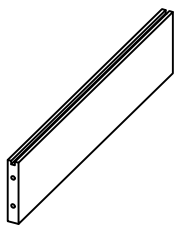
Parts List Box-B

4  X1	5  X2
7  X1	9  X1
10  X1	16  X1
17  X2	18  X3

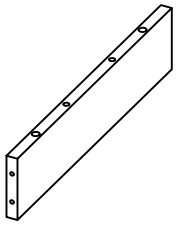
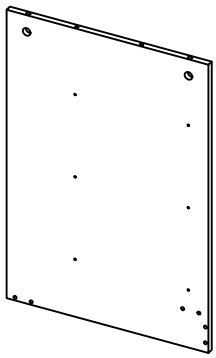
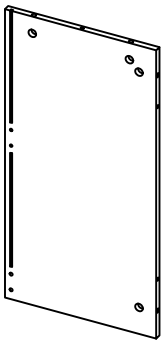
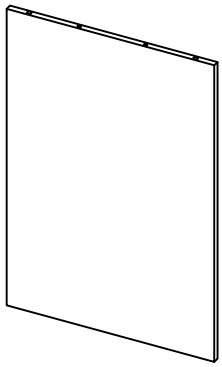
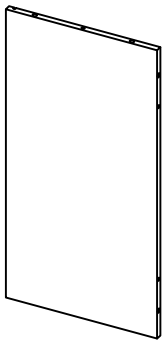
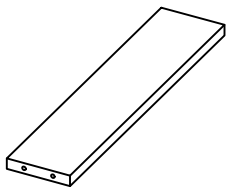
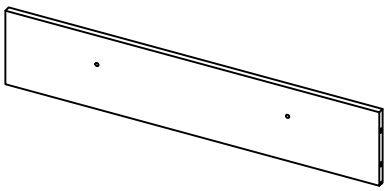
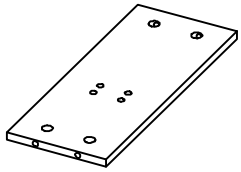
Parts List Box-B

19  X2	20  X3
21  X3	22  X2
23  X1	24  X1
25  X1	29  X3

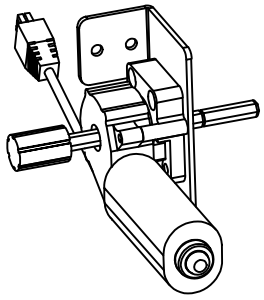
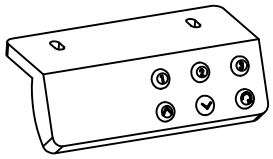
Parts List Box-B

30  X3	31  X3
32  X2	33  X3
34  X3	35  X1
36  X1	37  X1

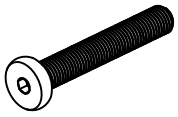
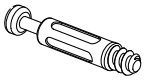
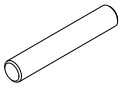
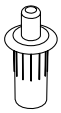
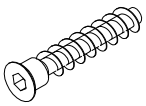
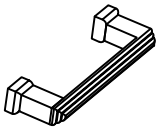
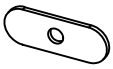
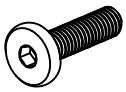
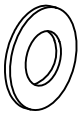
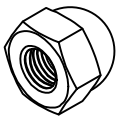
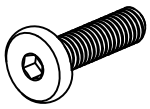
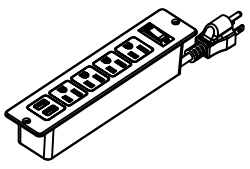
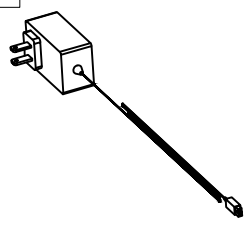
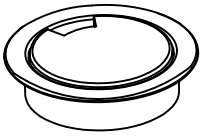
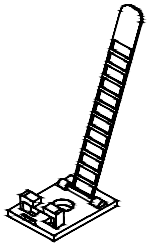
Parts List Box-B

38  X1	39  X1
40  X1	41  X1
42  X1	43  X1
44  X1	47  X1

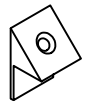
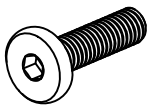
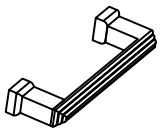
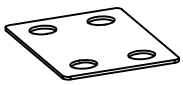
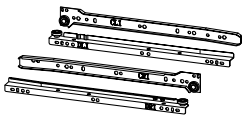
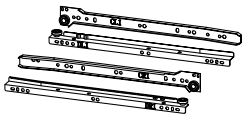
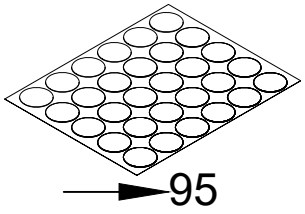
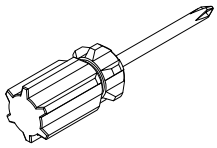
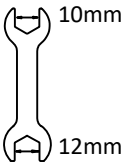
Parts List Box-B

52  X1	55  X1

Tool sheet-B

A M8*40mm  X8+1	B ST6*40mm  X95+5	C Ø15*9.5mm  X95+5	D Ø6*35mm  X49+4
E ST3.5*12mm  X50+5	F  X4	G ST5*40mm  X50+5	H M4*16mm  X2  X4+1 X1
I ST3*14mm  X2  X1 X1	J ST3*12mm  X2  X2 X1	K M6*30mm  X8	L M6*10mm  X32+3
M Ø6  X2	N M6*12mm  X2	O ST3.5*14mm  X28+2	P M6*50mm  X20+2
Q  X1	R  X1	S Ø53  X1	T  X3

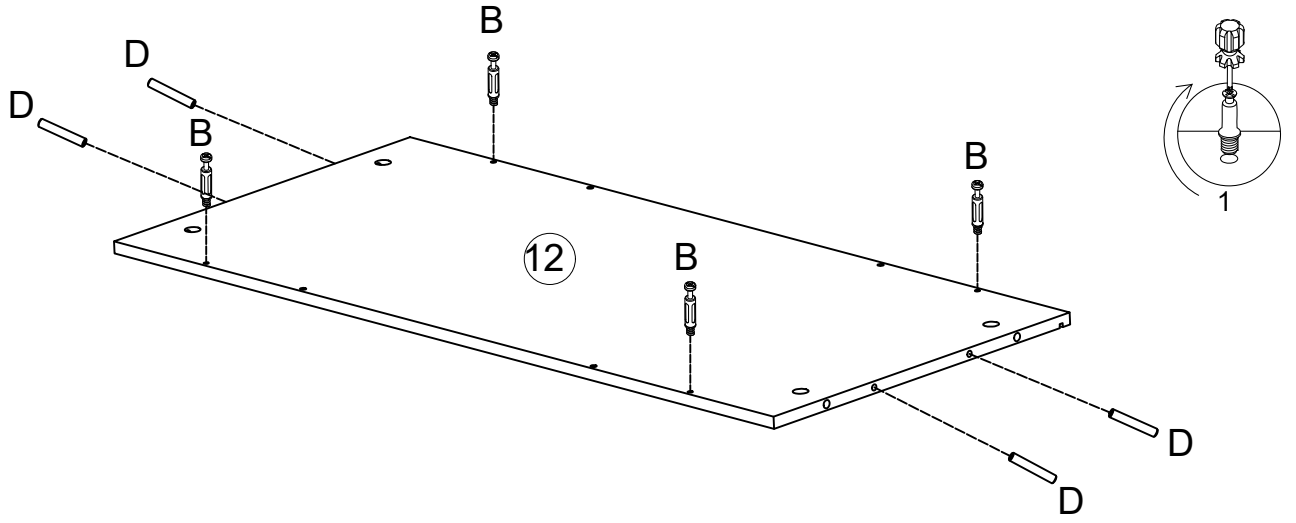
Tool sheet-B

U  X26+2	V M6*40mm  X12+1	W M4*10mm  X6  X12+1 X1	X  X7
 12" X3	 14" X3	 95 X1	 X1
 3# X1	 4# X1	 10mm 12mm X1	

ASSEMBLY INSTRUCTION

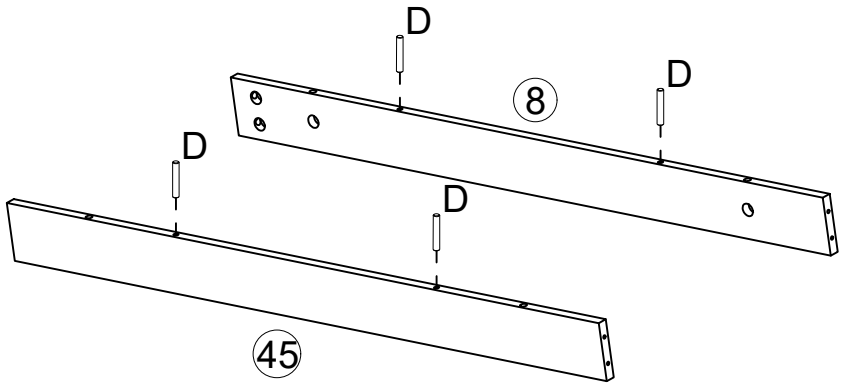
STEP 1

B ST6*40mm	D Ø6*35mm
X4	X4



STEP 2

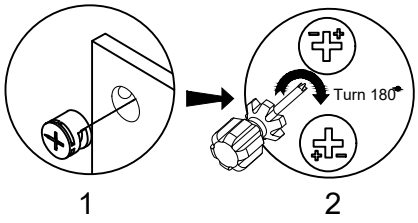
D Ø6*35mm
X4



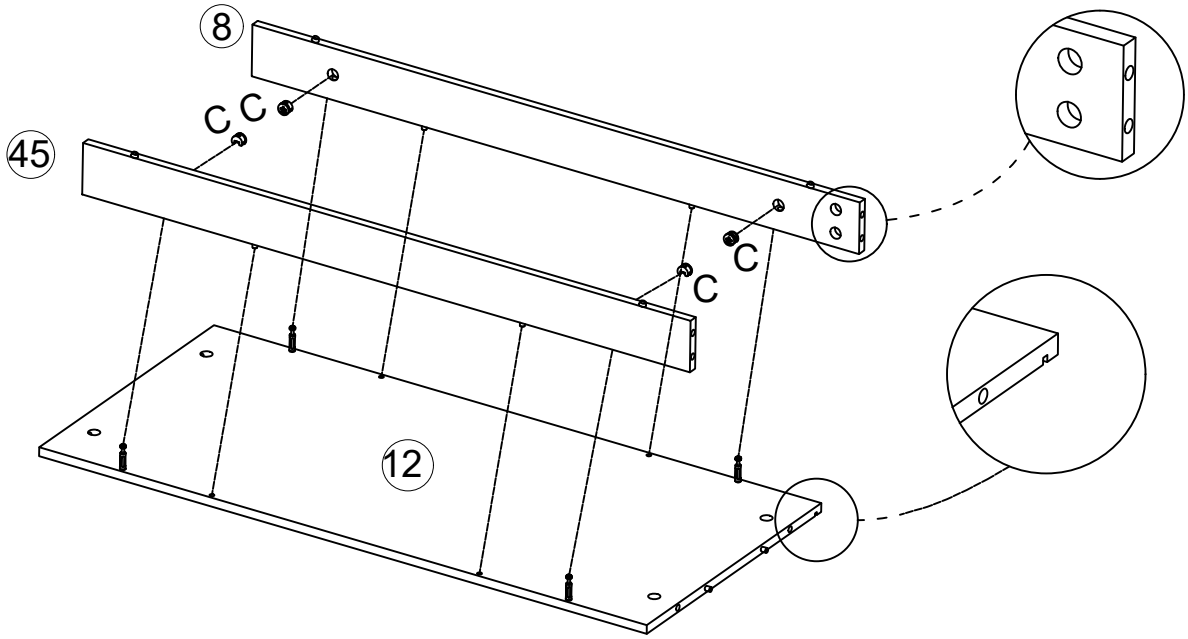
ASSEMBLY INSTRUCTION

STEP 3

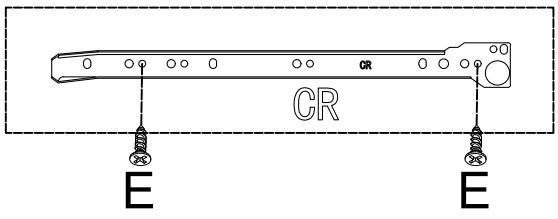
C	Ø15*9.5mm	X4



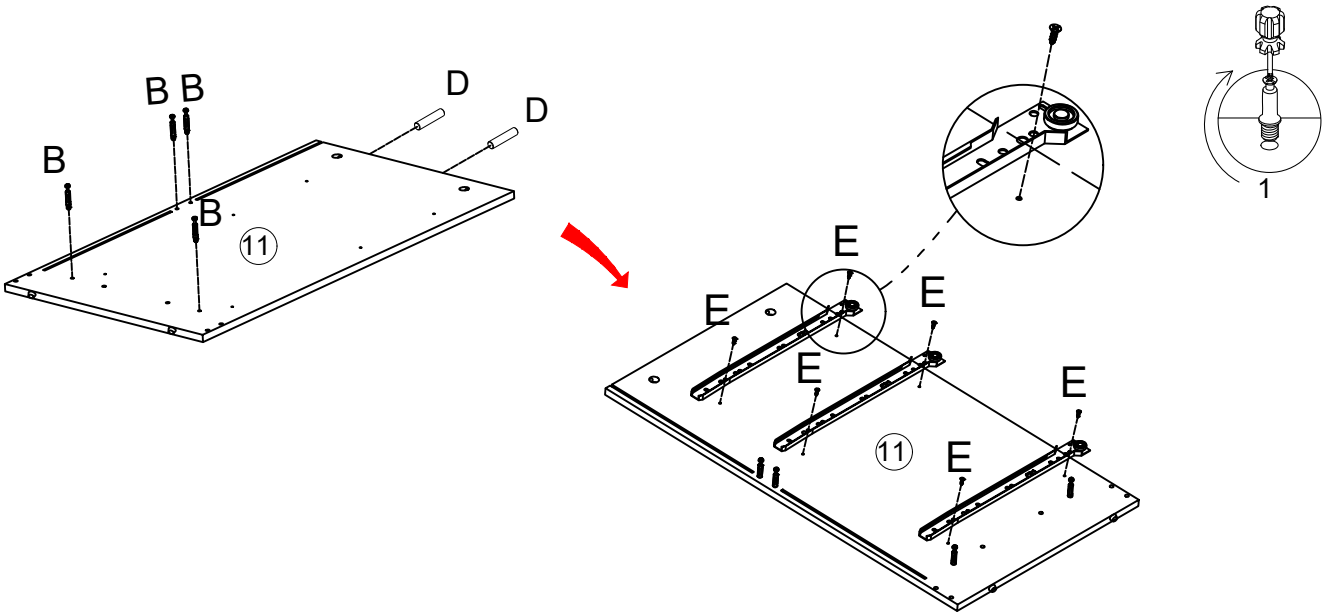
Pay attention to the hole position



STEP 4



CR	14"	X3	B	ST6*40	X4
D	Ø6*35mm	X2	E	ST3.5*12mm	X6

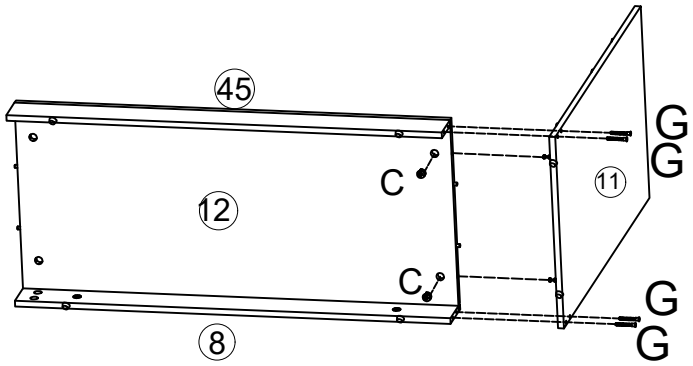


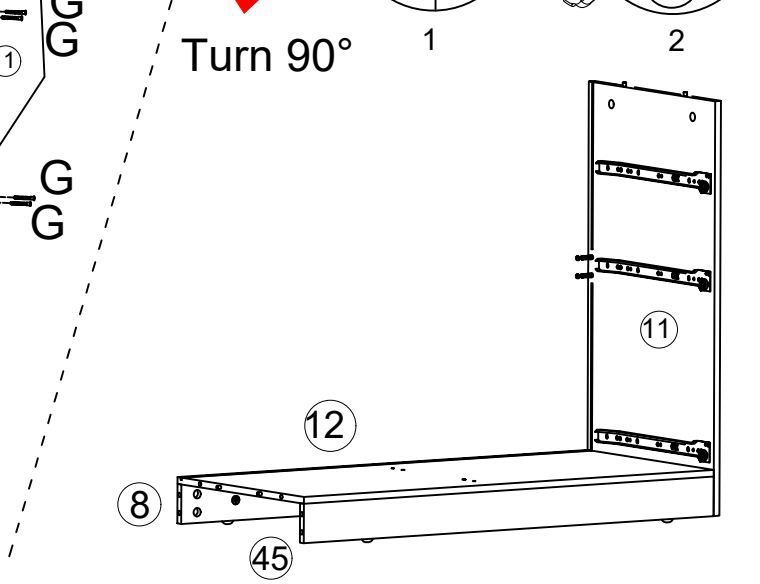
ASSEMBLY INSTRUCTION

STEP 5

C	ϕ15*9.5mm	X2

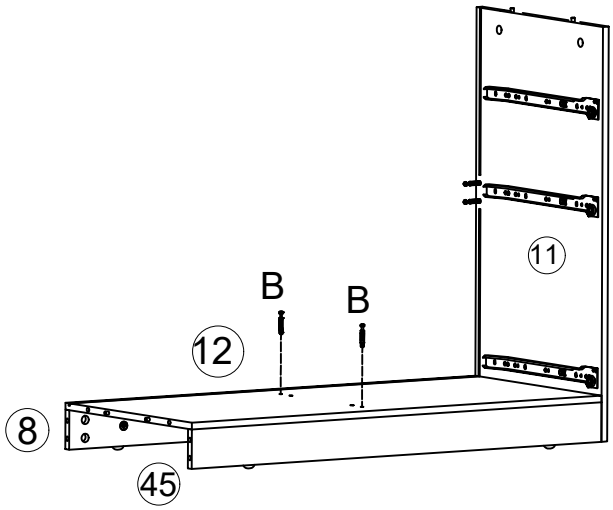
G	ST5*40mm	X4

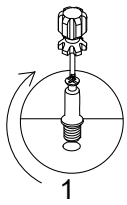




STEP 6

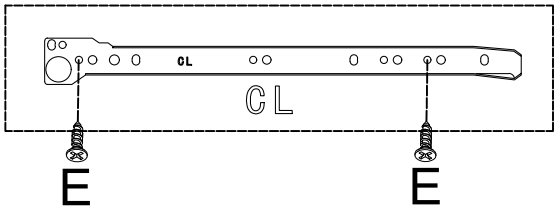
B	ST6*40	X2



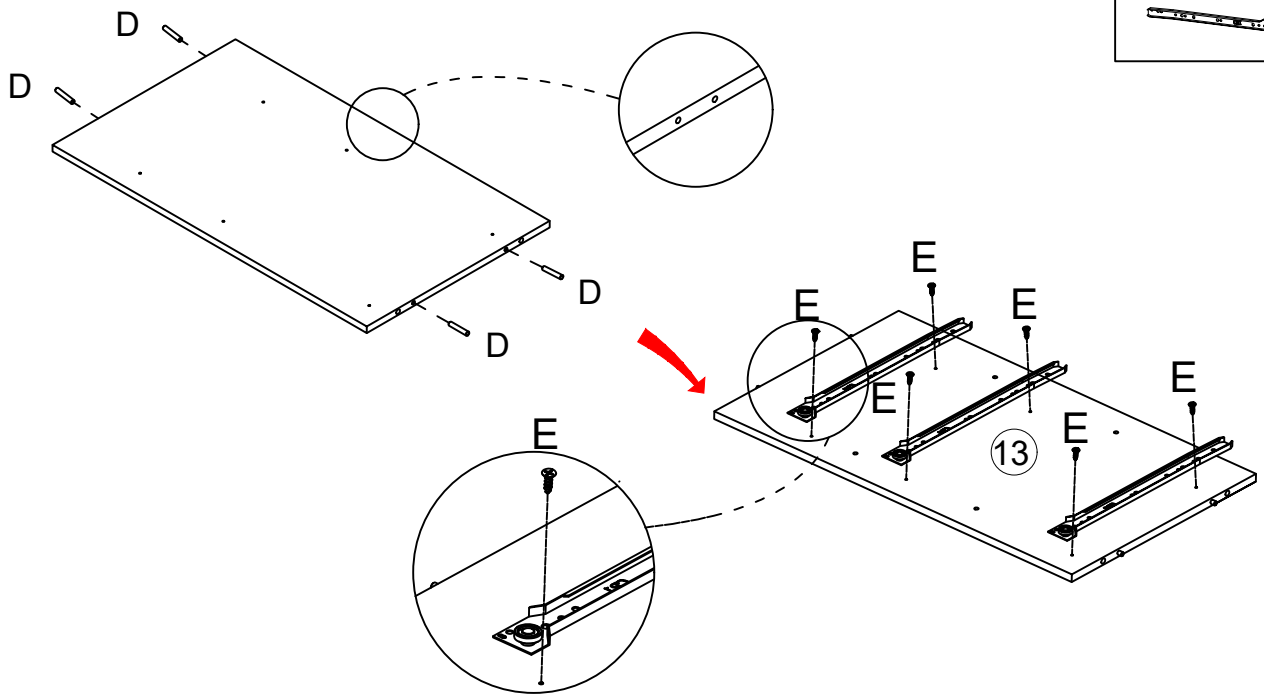


ASSEMBLY INSTRUCTION

STEP 7

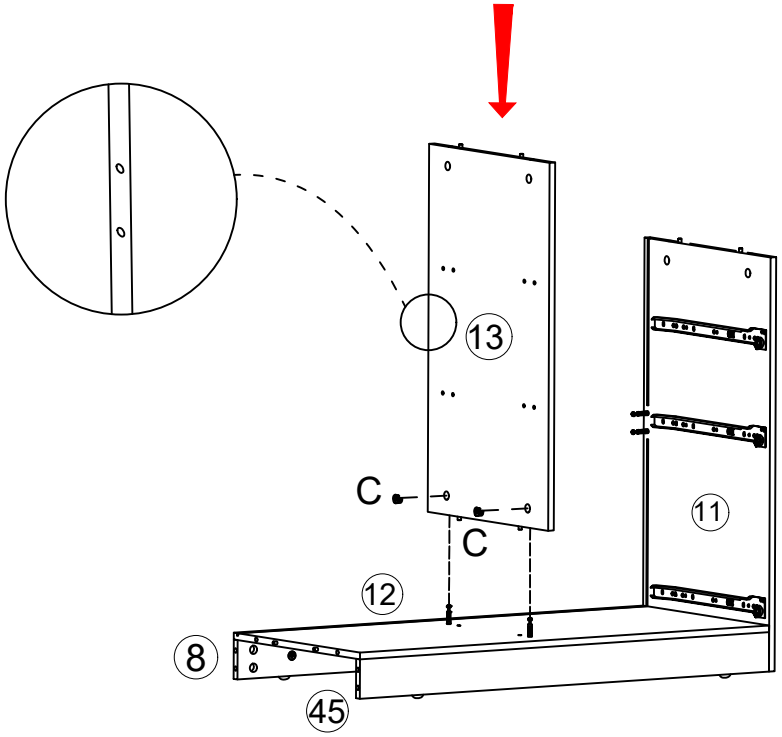


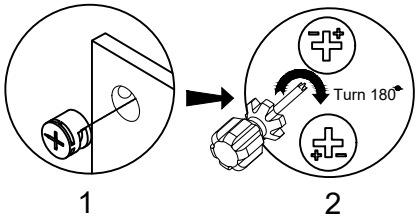
E ST3.5*12mm	X6	
D Ø6*35mm	X4	
CL 14"	X3	



STEP 8

C Ø15*9.5mm	X2





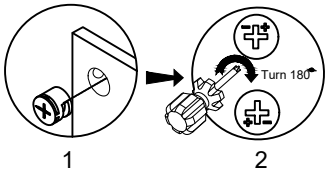
ASSEMBLY INSTRUCTION

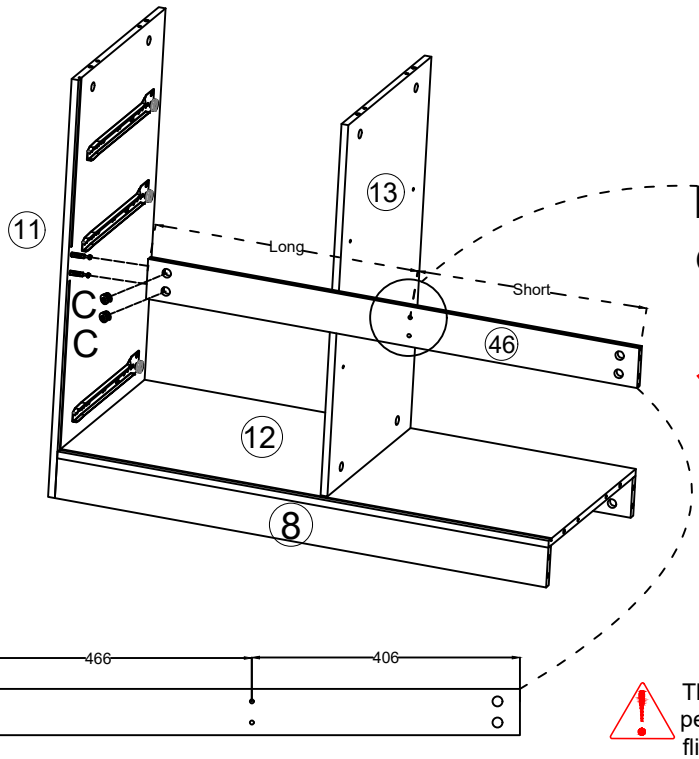
STEP 9

C Ø15*9.5mm



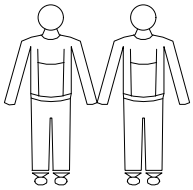
X2





Note: Panel No.46 is directional.

This step requires two people to operate when flipping.

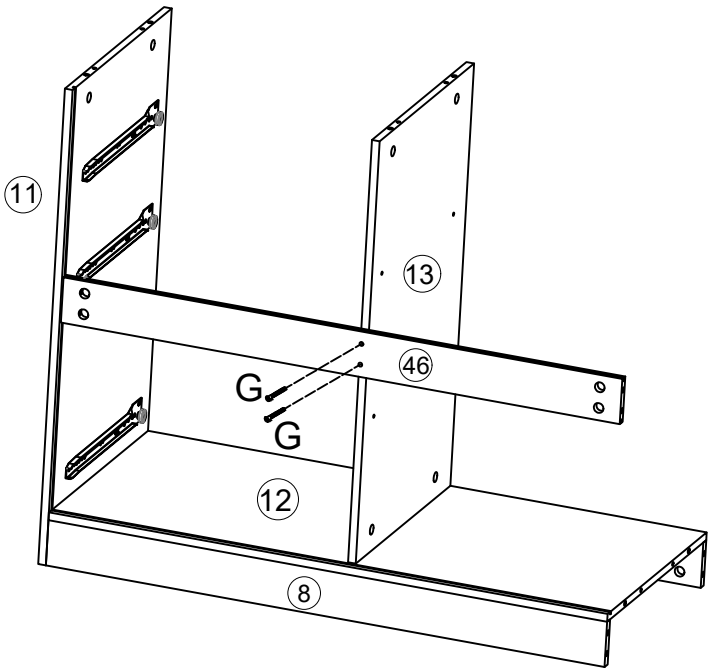


STEP 10

G ST5*40

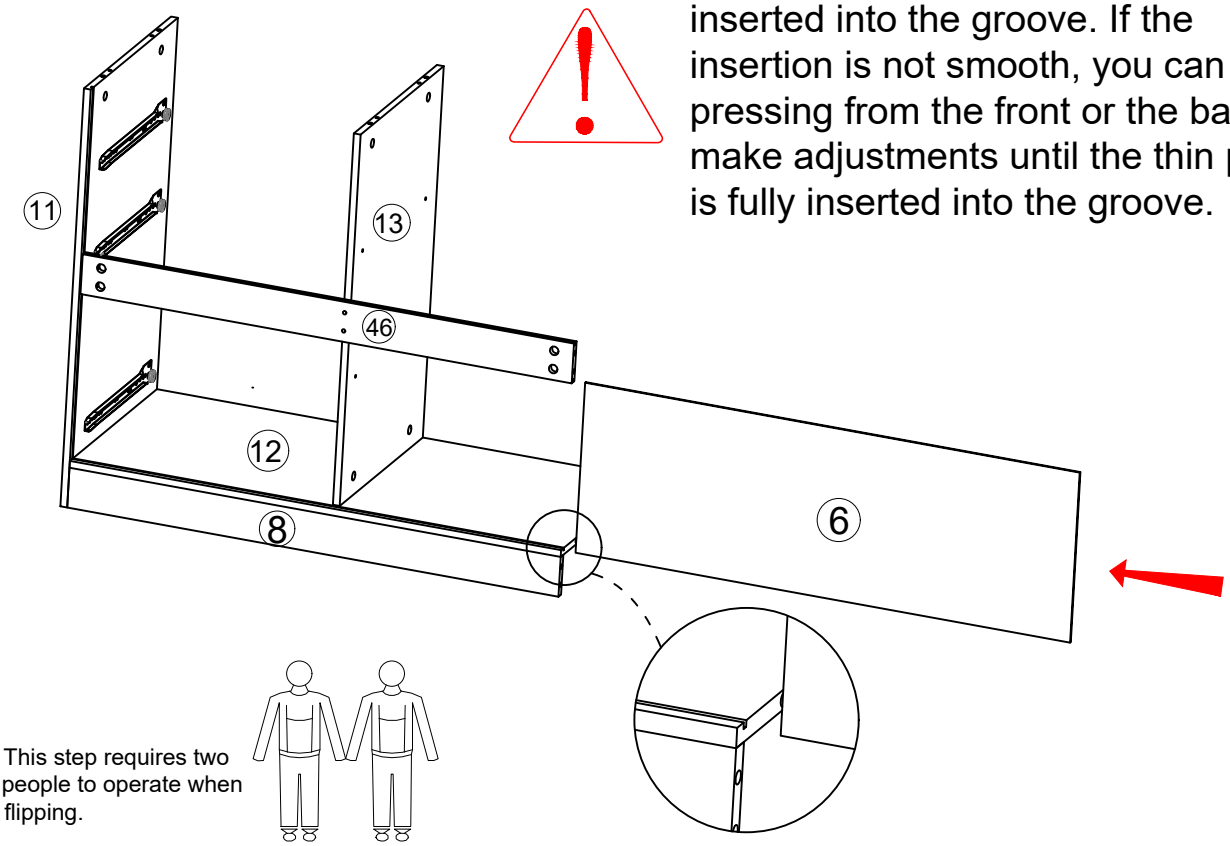


X2



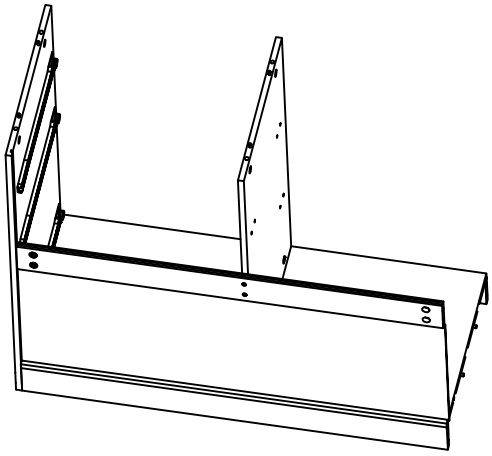
STEP 11

The thin plate needs to be fully inserted into the groove. If the insertion is not smooth, you can try pressing from the front or the back to make adjustments until the thin plate is fully inserted into the groove.

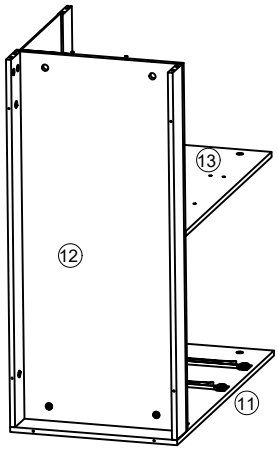


This step requires two people to operate when flipping.

STEP 12



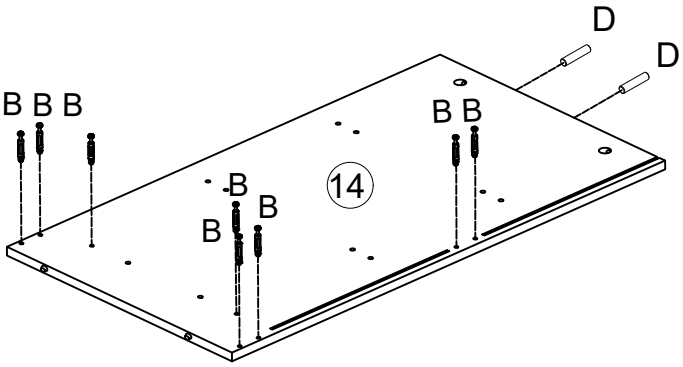
Turn 90°

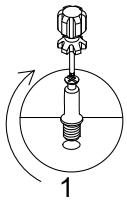


ASSEMBLY INSTRUCTION

STEP 13

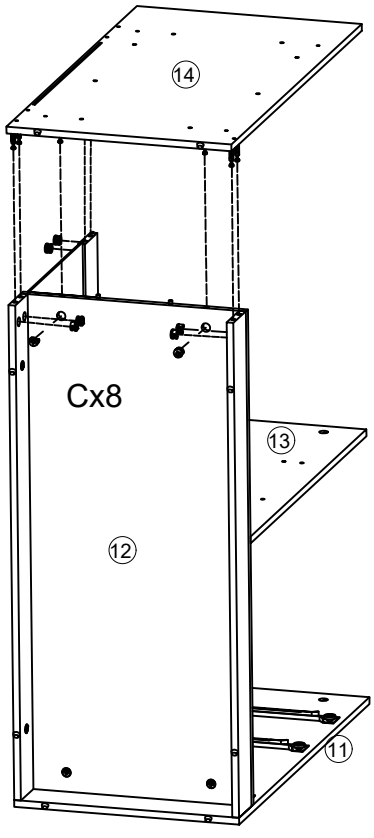
D Ø6*35mm	B ST6*40
X2	X8

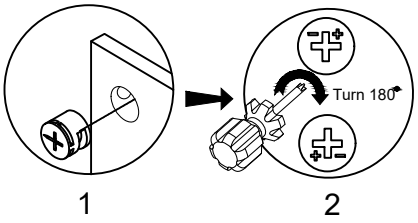




STEP 14

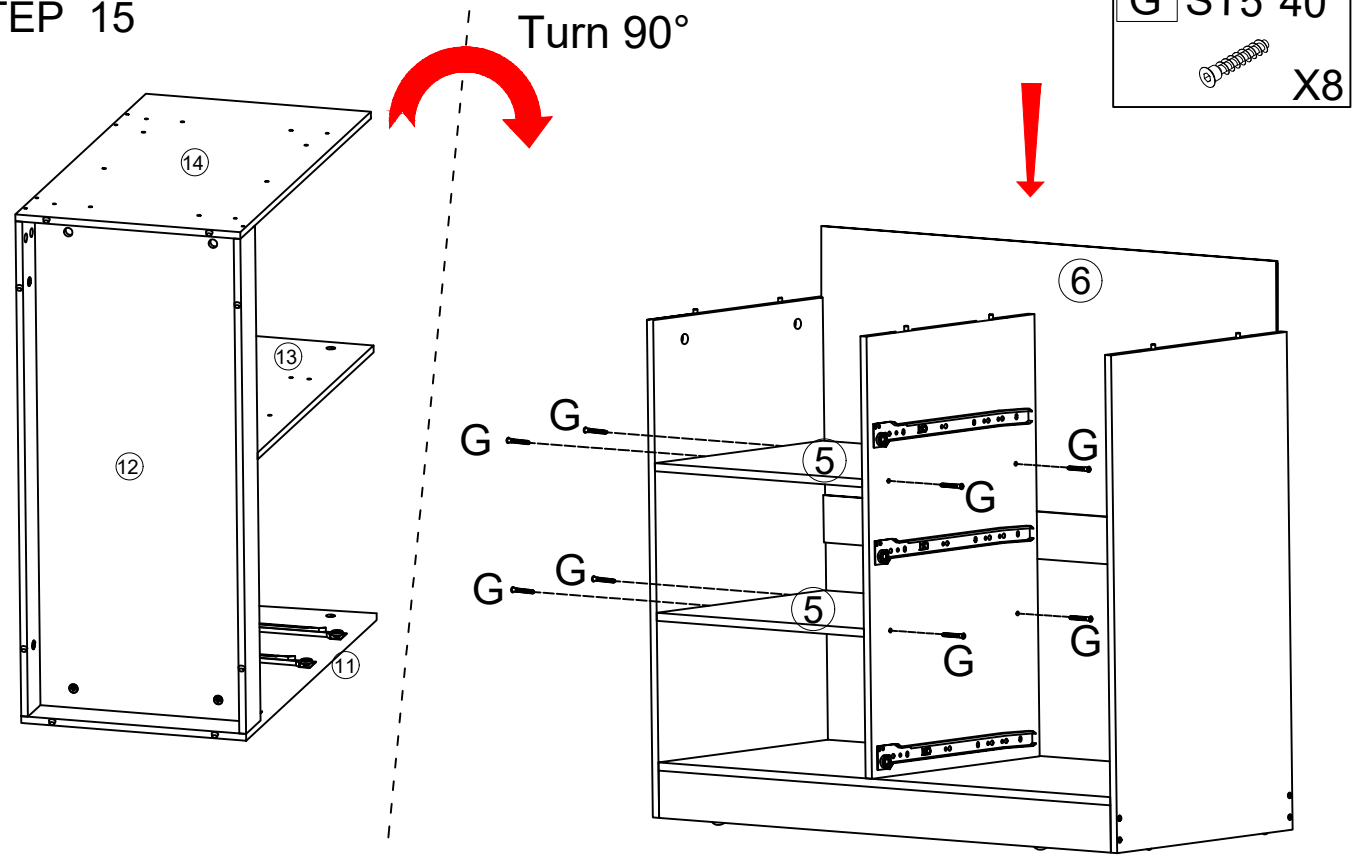
C Ø15*9.5mm
X8



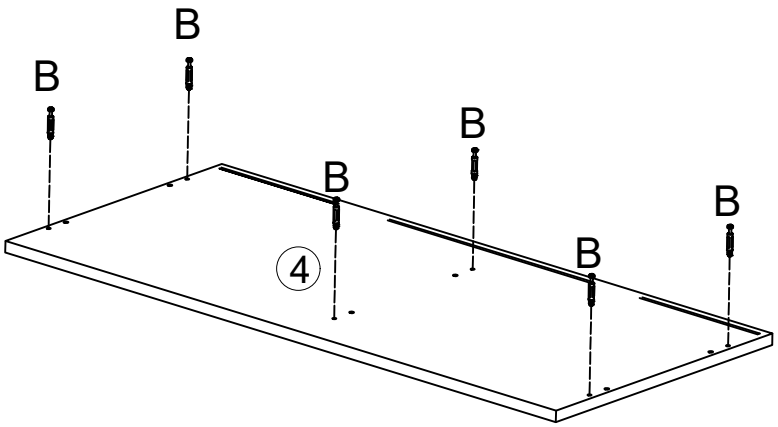


ASSEMBLY INSTRUCTION

STEP 15



STEP 16



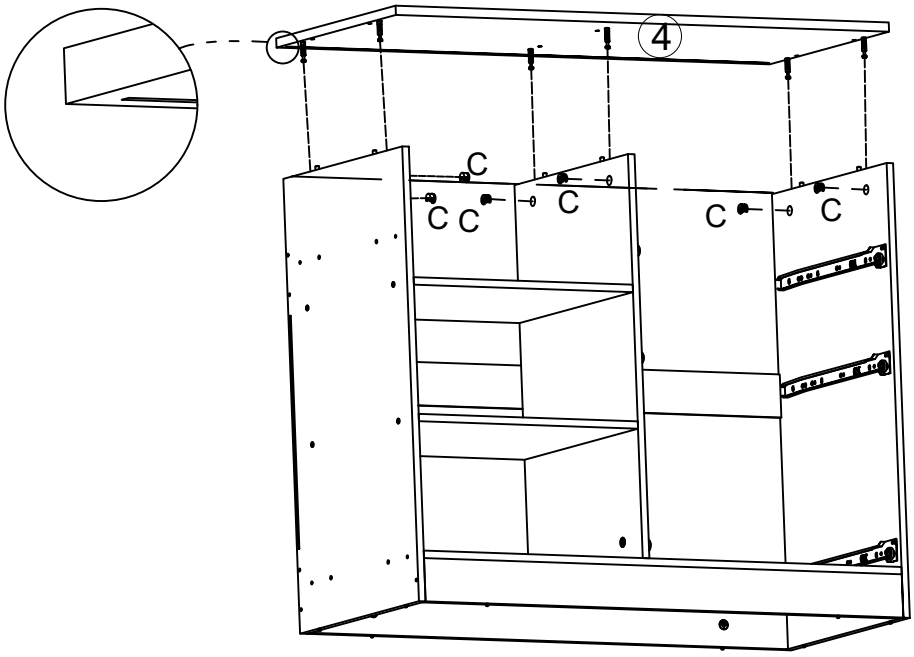
ASSEMBLY INSTRUCTION

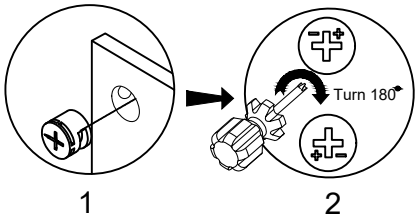
STEP 17

C Ø15*9.5mm



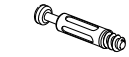
X6





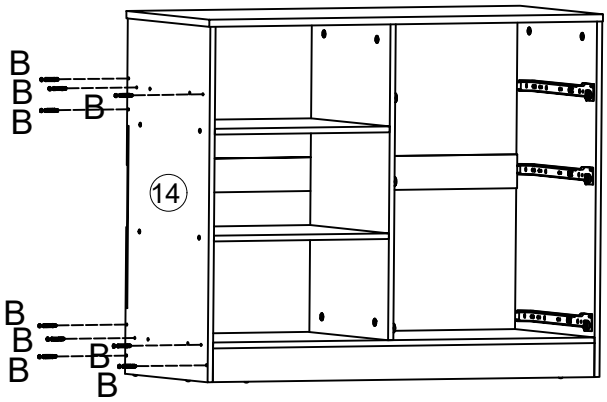
STEP 18

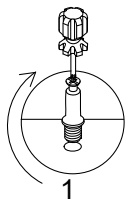
B ST6*40

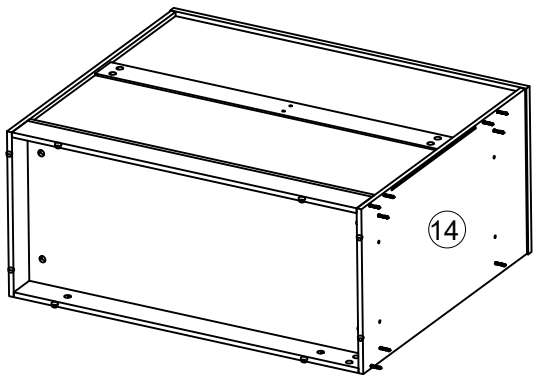


X9

Turn 90°

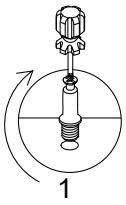


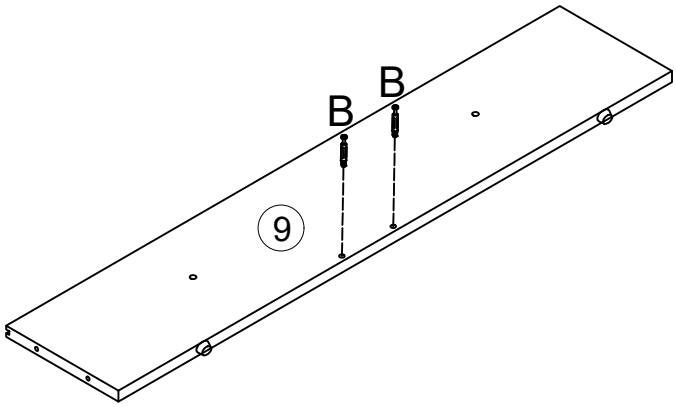




STEP 19

B ST6*40 X2

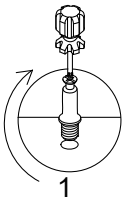


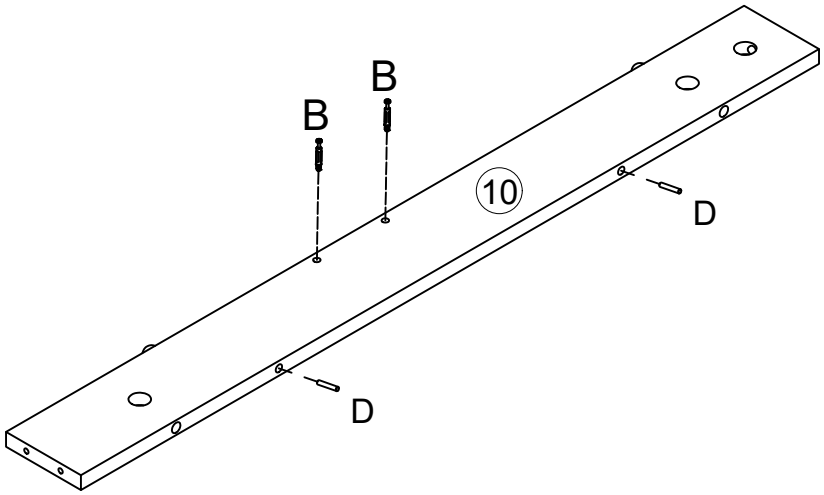


STEP 20

B ST6*40 X2

D Ø6*35mm X2



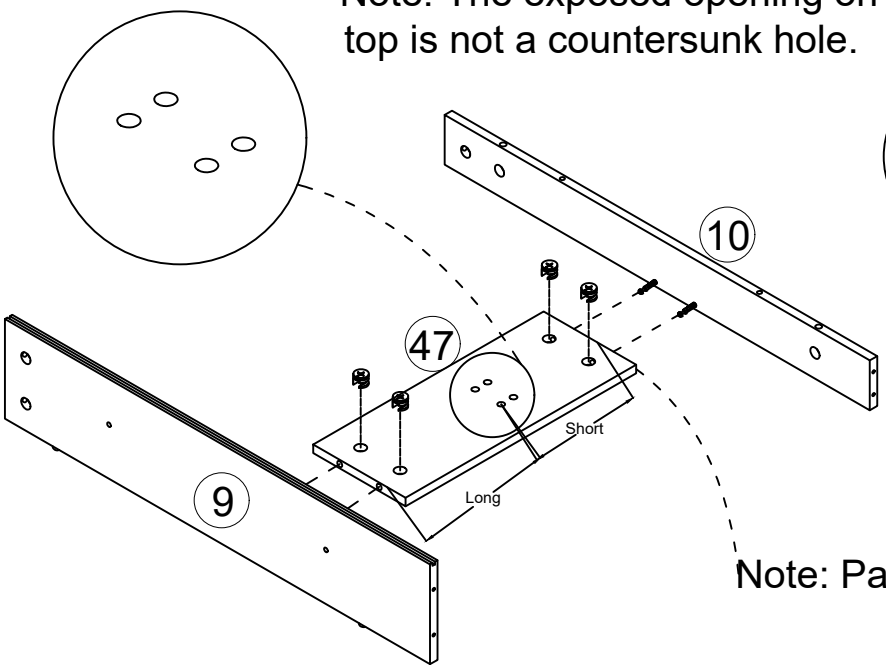


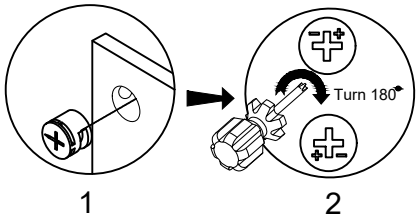
ASSEMBLY INSTRUCTION

STEP 21

C Ø15*9.5mm X4

Note: The exposed opening on top is not a countersunk hole.



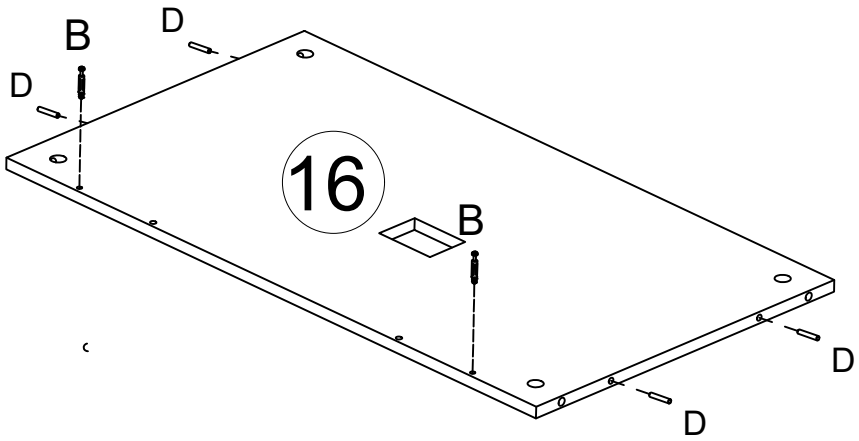


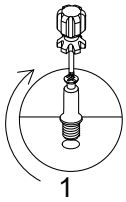
Note: Panel No.47 is directional.

STEP 22

D Ø6*35mm X4

B ST6*40 X2



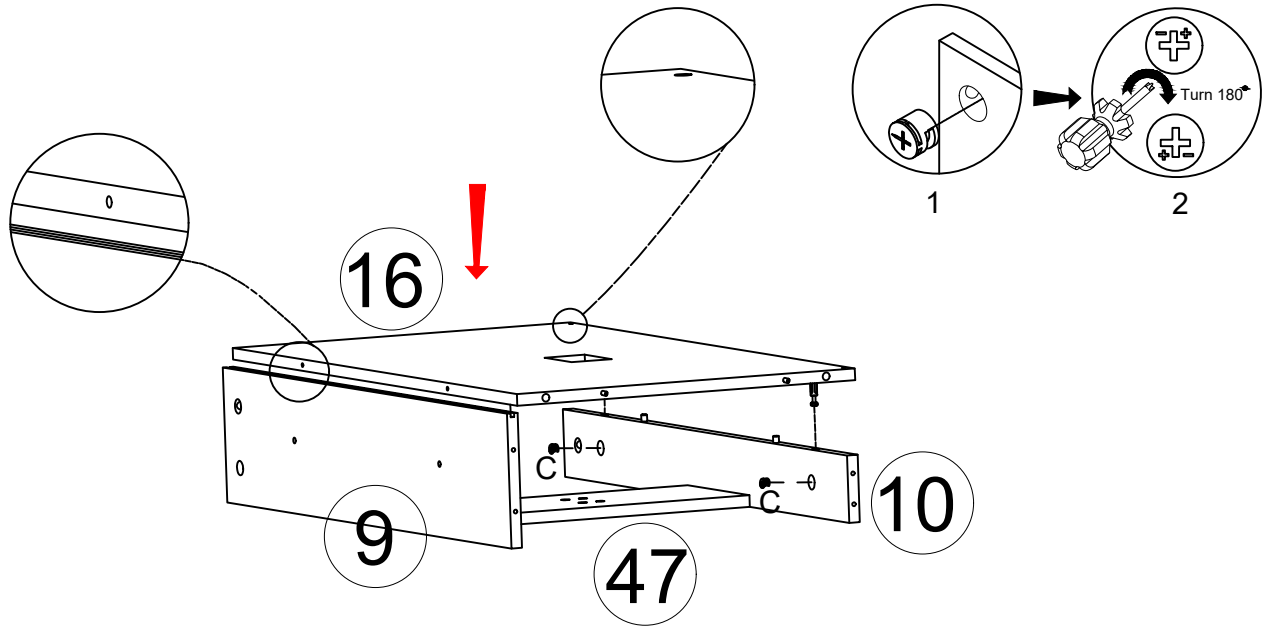


ASSEMBLY INSTRUCTION

STEP 23

C Ø15*9.5mm

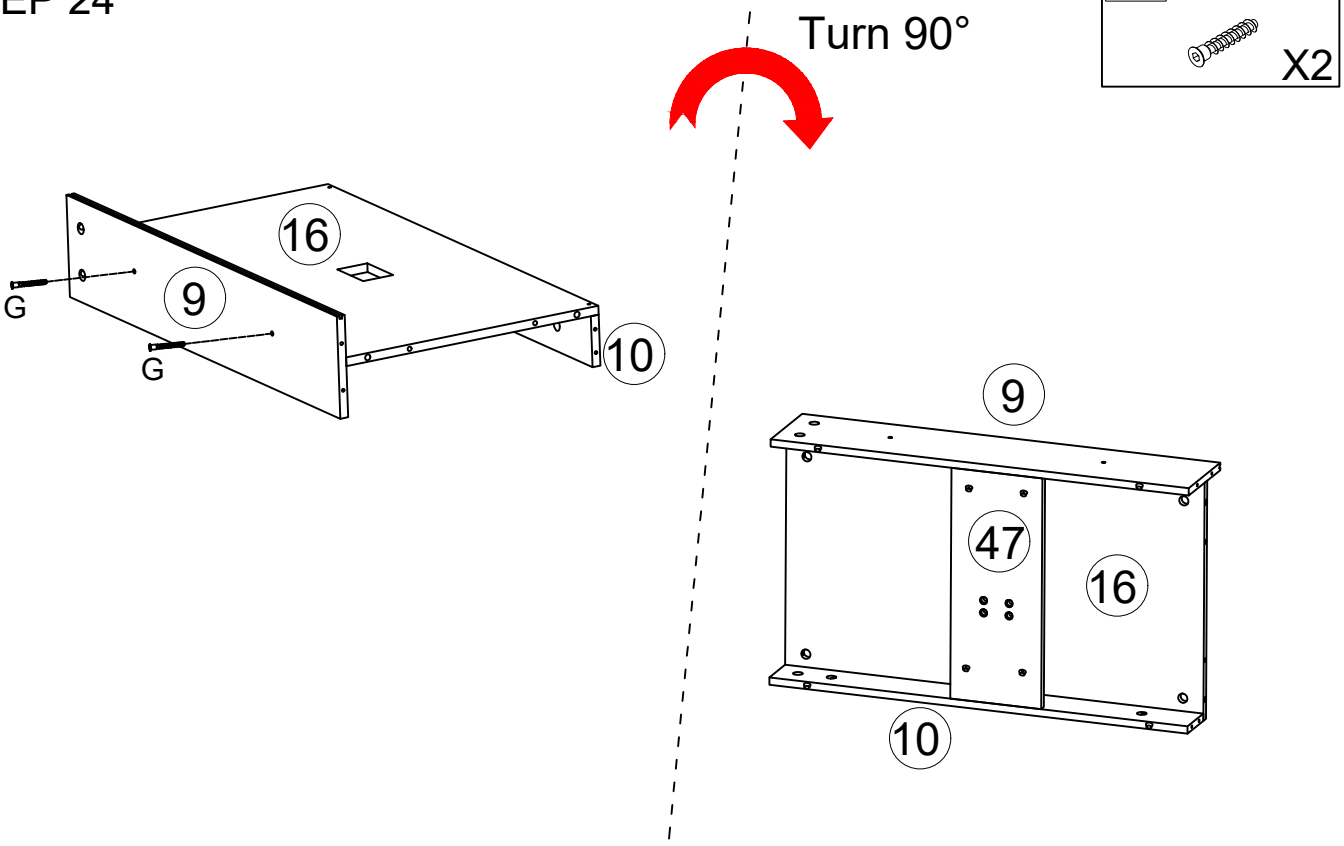
X2



STEP 24

G ST5*40

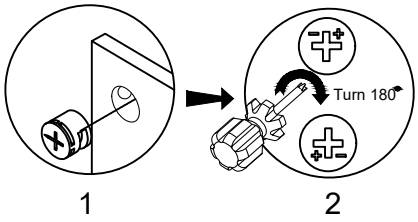
X2

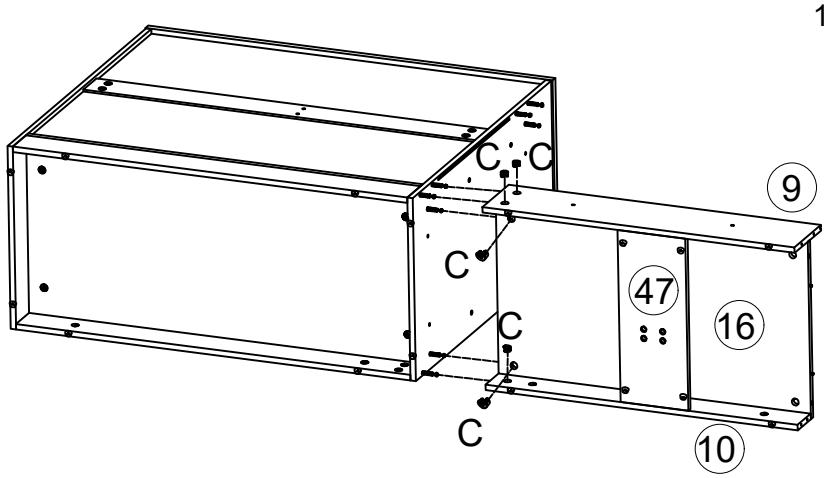


ASSEMBLY INSTRUCTION

STEP 25

C Ø15*9.5mm X5

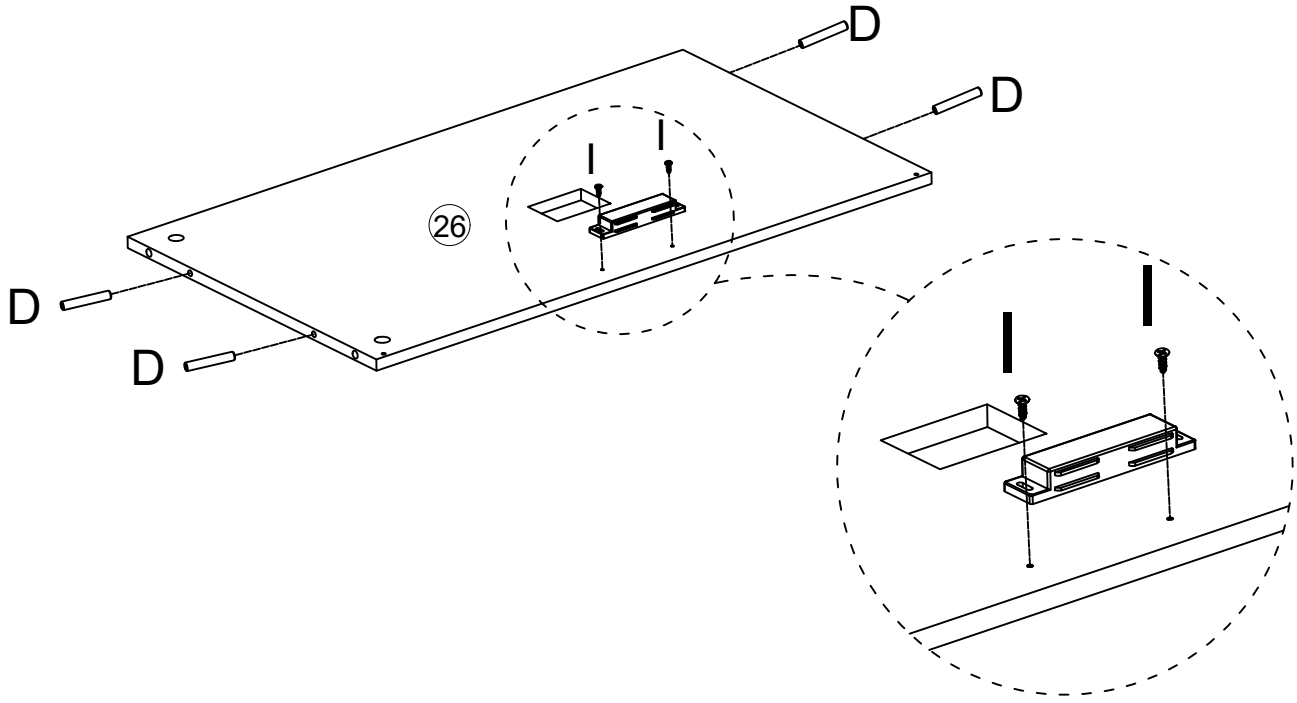




STEP 26

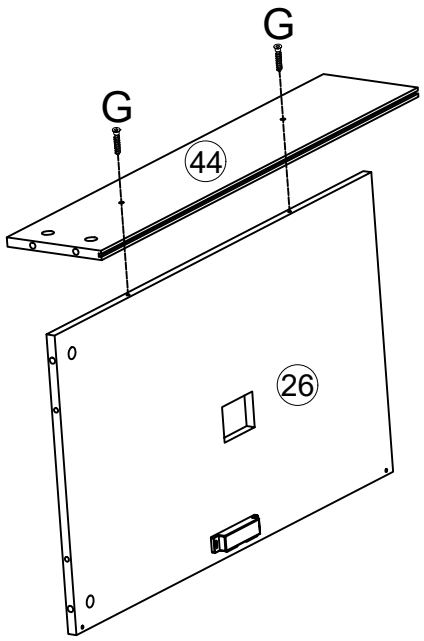
D Ø6*35mm X4

I ST3*14mm X2 X1 X1



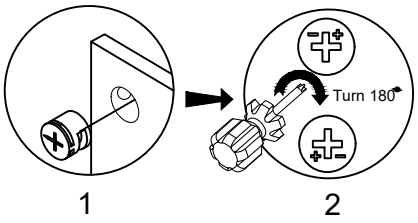
STEP 27

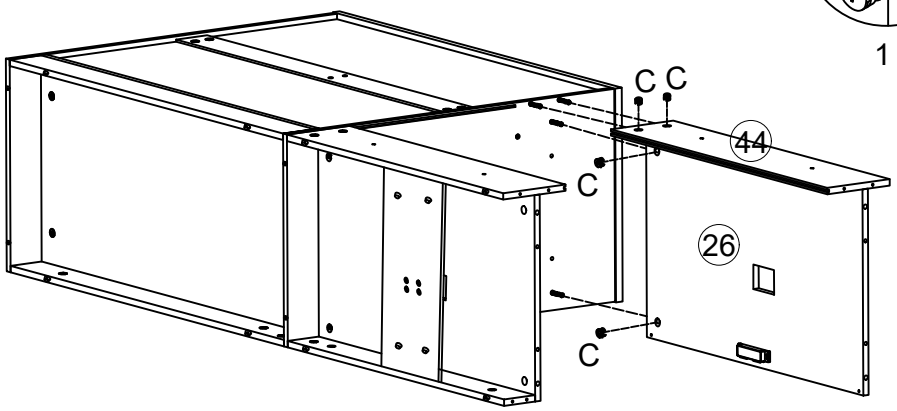
G ST5*40 X2



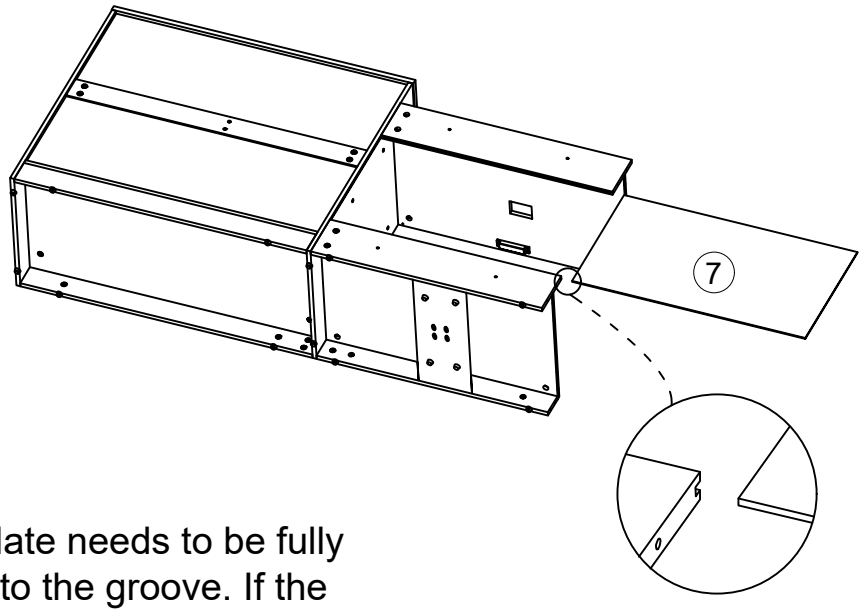
STEP 28

C Ø15*9.5mm X4



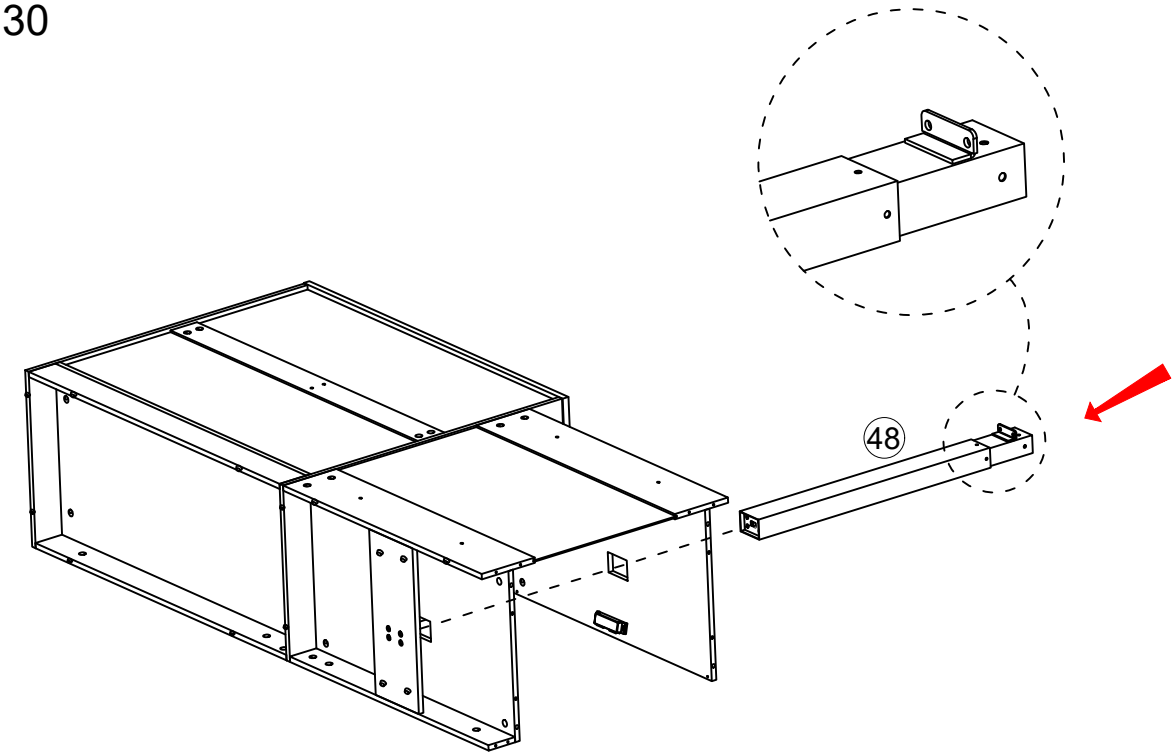


STEP 29



The thin plate needs to be fully inserted into the groove. If the insertion is not smooth, you can try pressing from the front or the back to make adjustments until the thin plate is fully inserted into the groove.

STEP 30

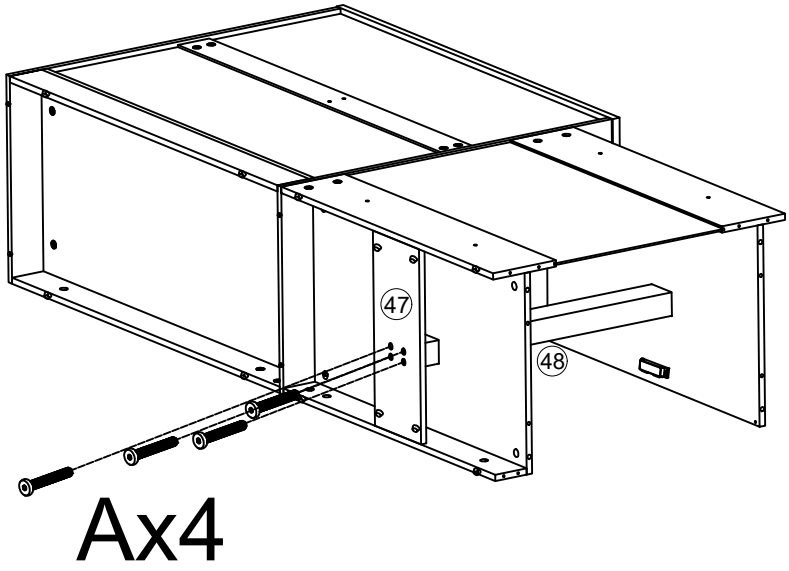


STEP 31

A M8*40mm



X4

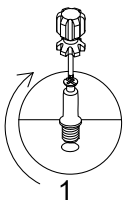


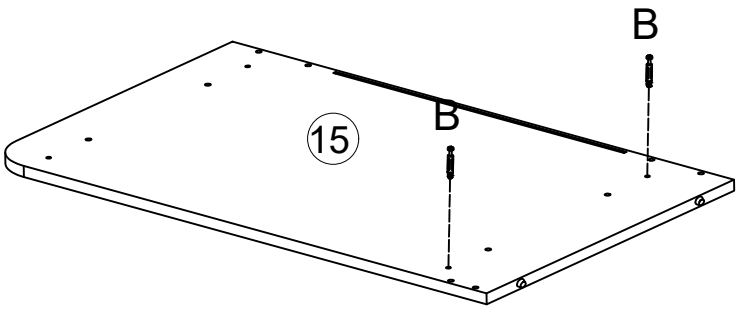
Ax4

STEP 32

B ST6*40

X2

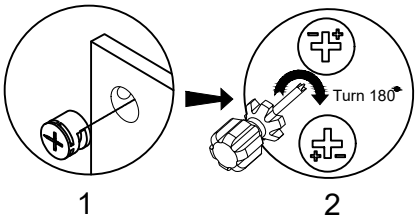


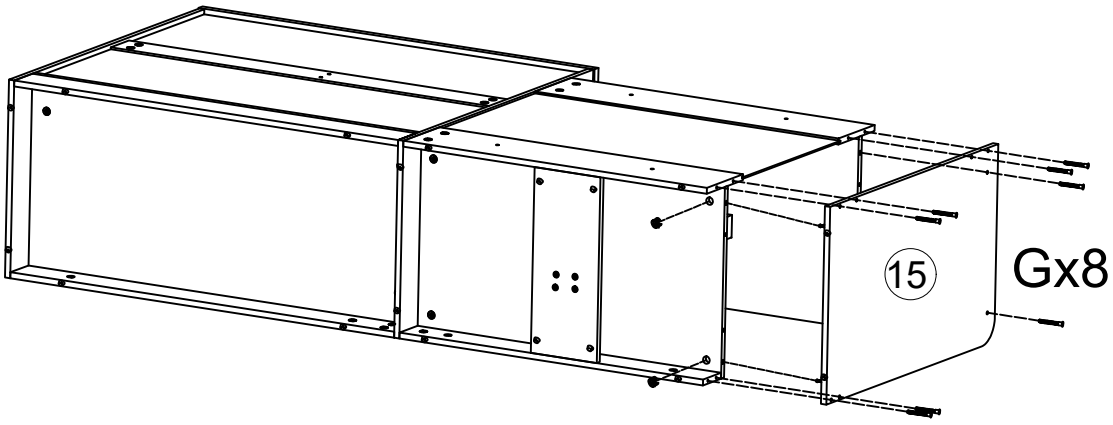


ASSEMBLY INSTRUCTION

STEP 33

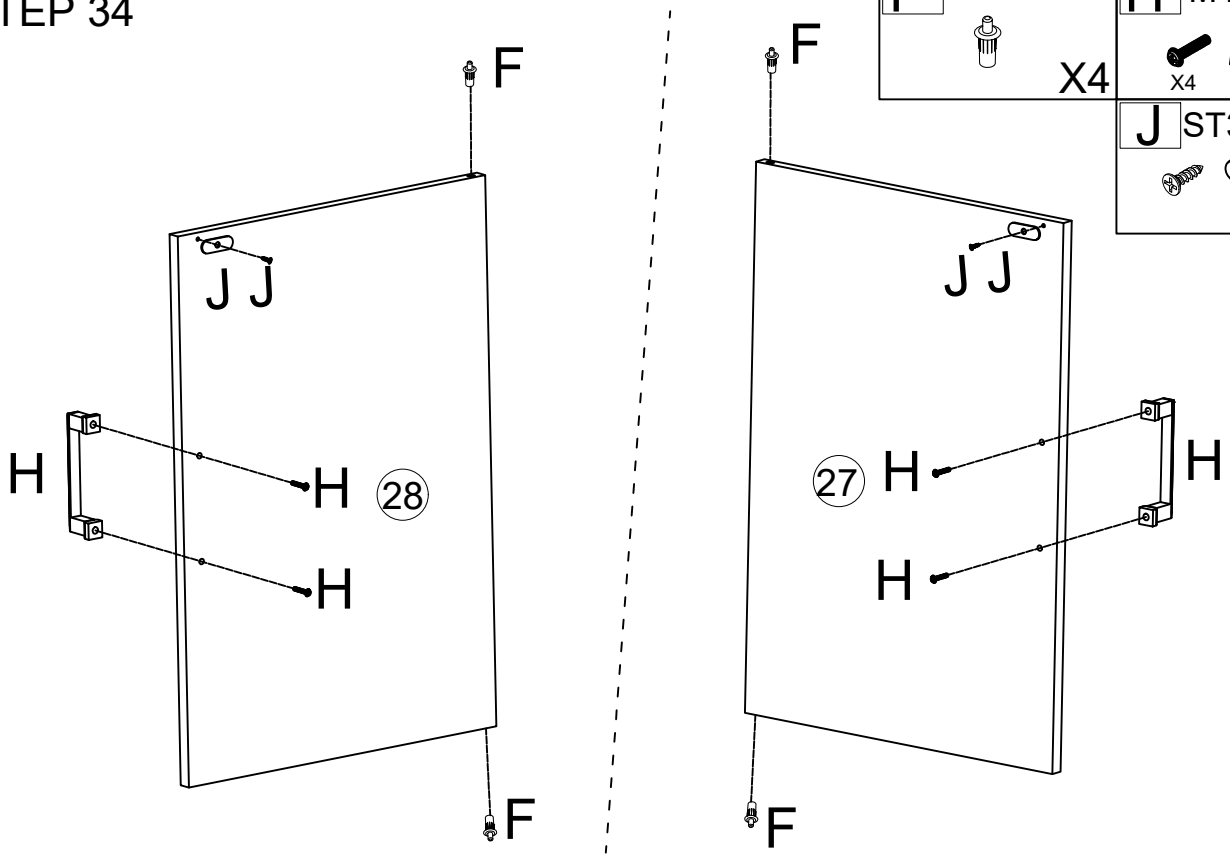
G ST5*40	C Ø15*9.5mm
X8	X2





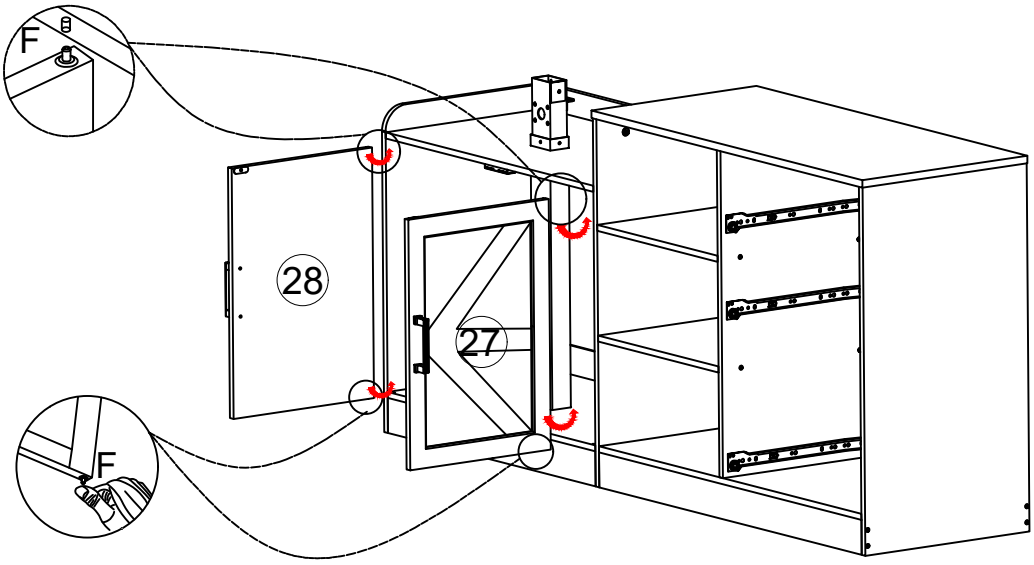
STEP 34

F	H M4*16mm	J ST3*12mm
X4	X4 X2 X1	X2



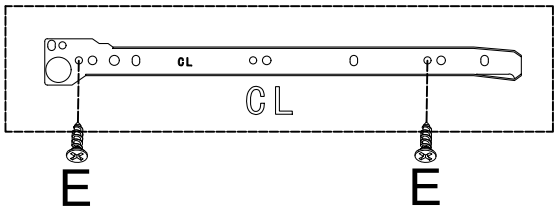
ASSEMBLY INSTRUCTION

STEP 35

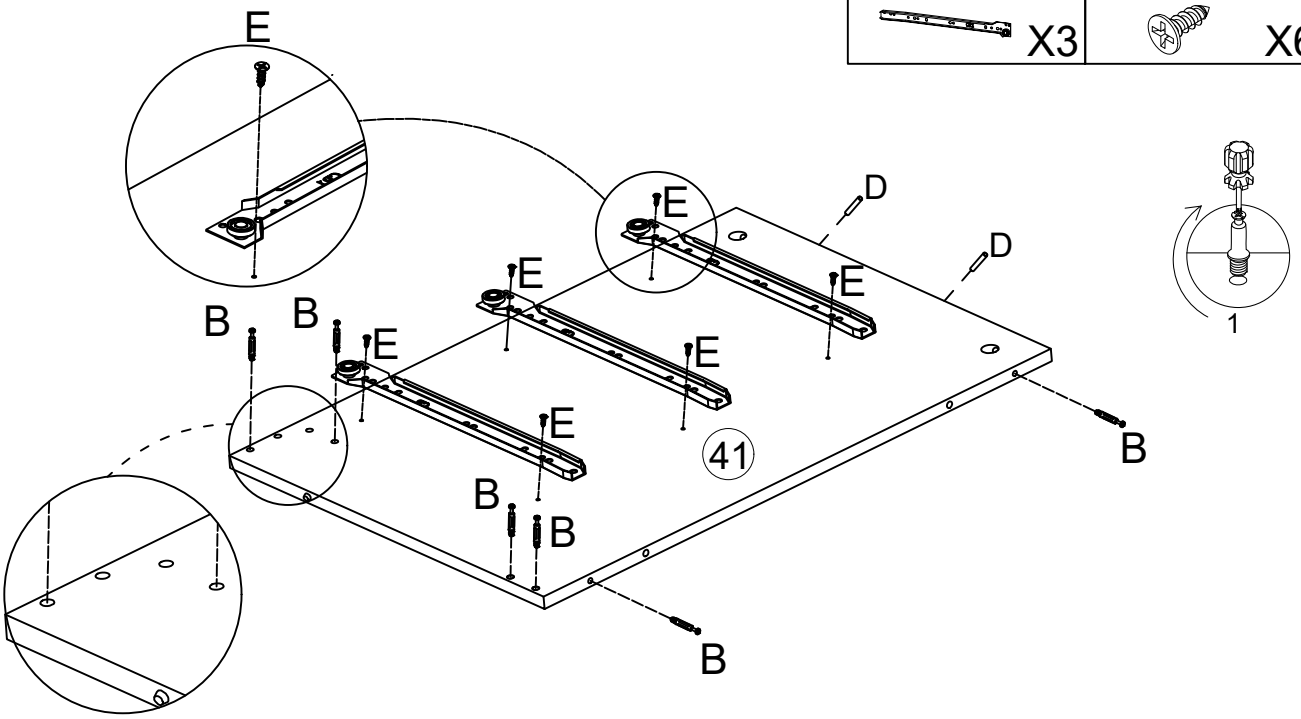


Note that when installing this step,
insert the F fitting into the No. 16 plate hole,
and then press the F fitting into the No. 26 plate hole.

STEP 36

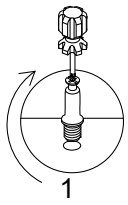


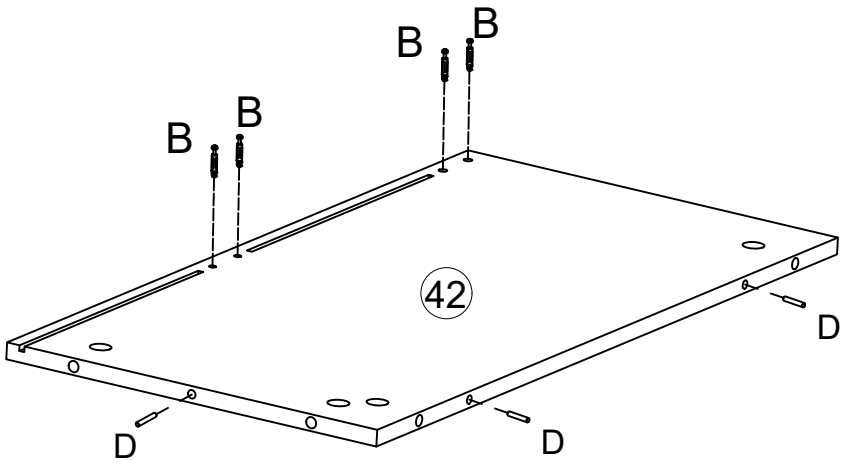
D	Ø6*35mm X2	B	ST6*40 X6
CL	12" X3	E	ST3.5*12mm X6



STEP 37

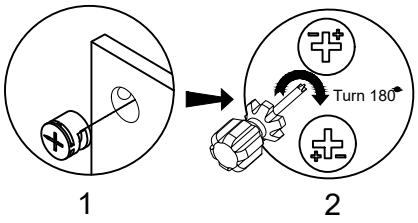
B ST6*40	D Ø6*35mm
X4	X3

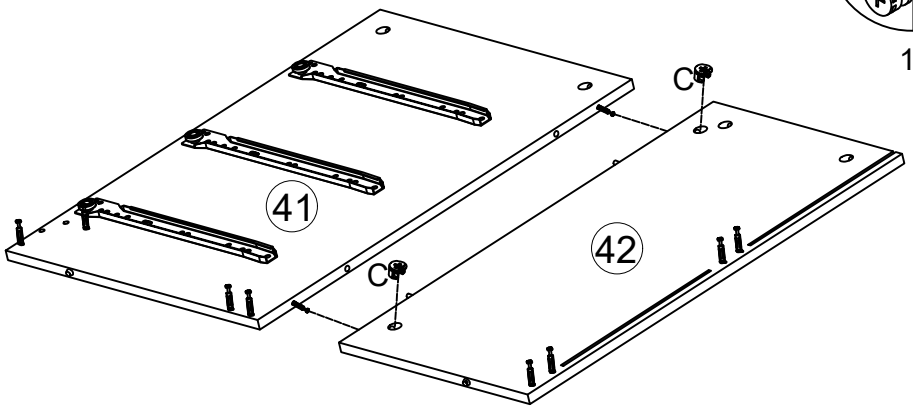




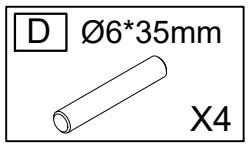
STEP 38

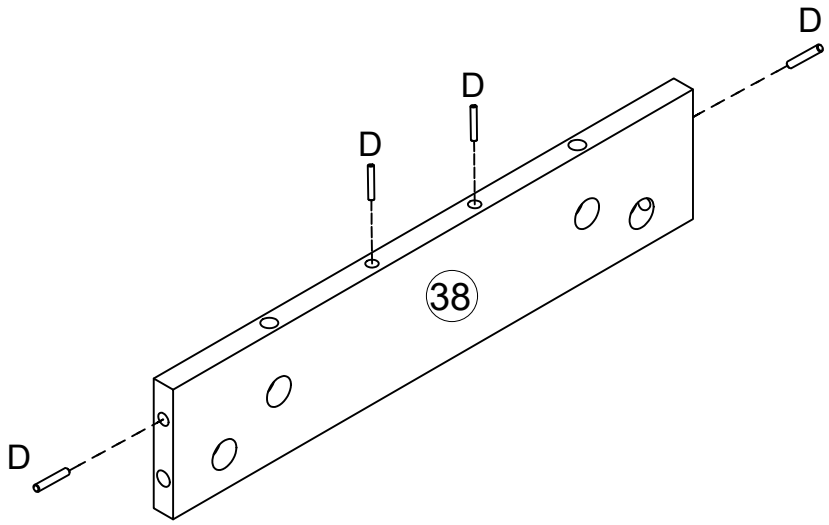
C Ø15*9.5mm
X2



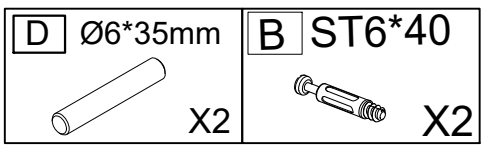


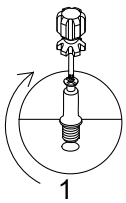
STEP 39

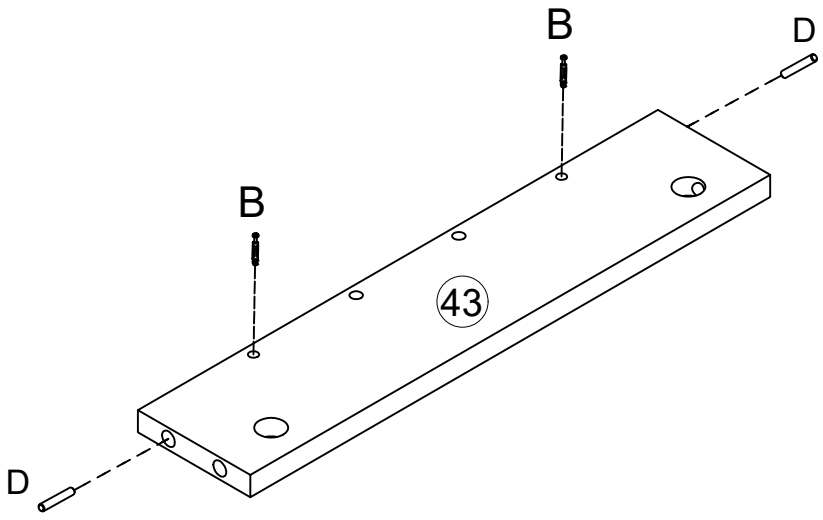




STEP 40

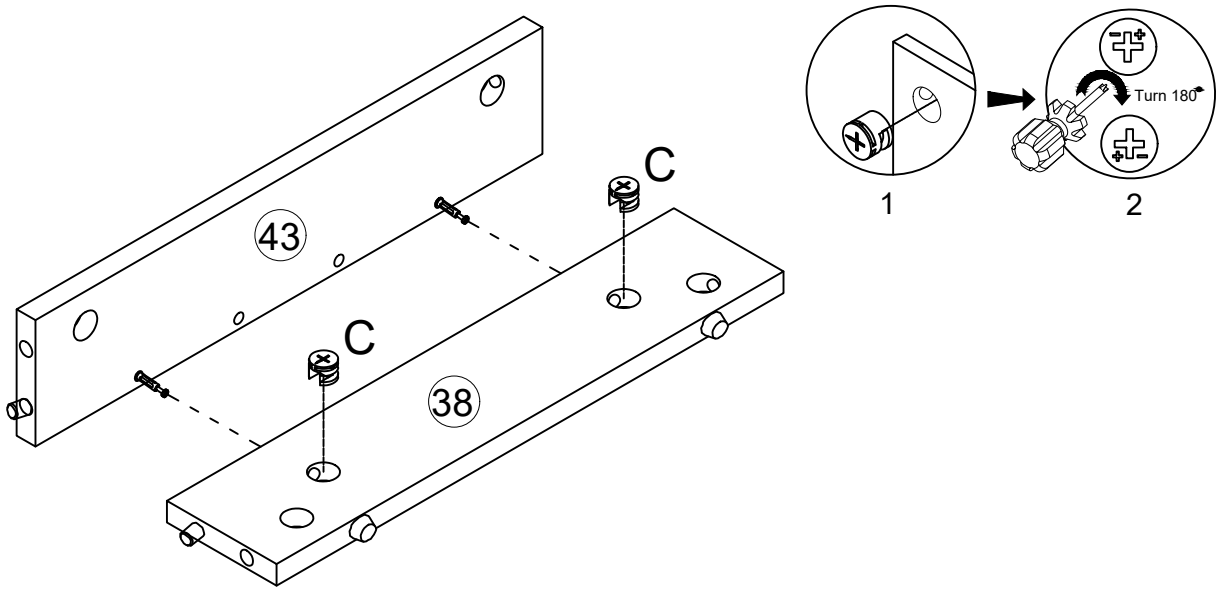






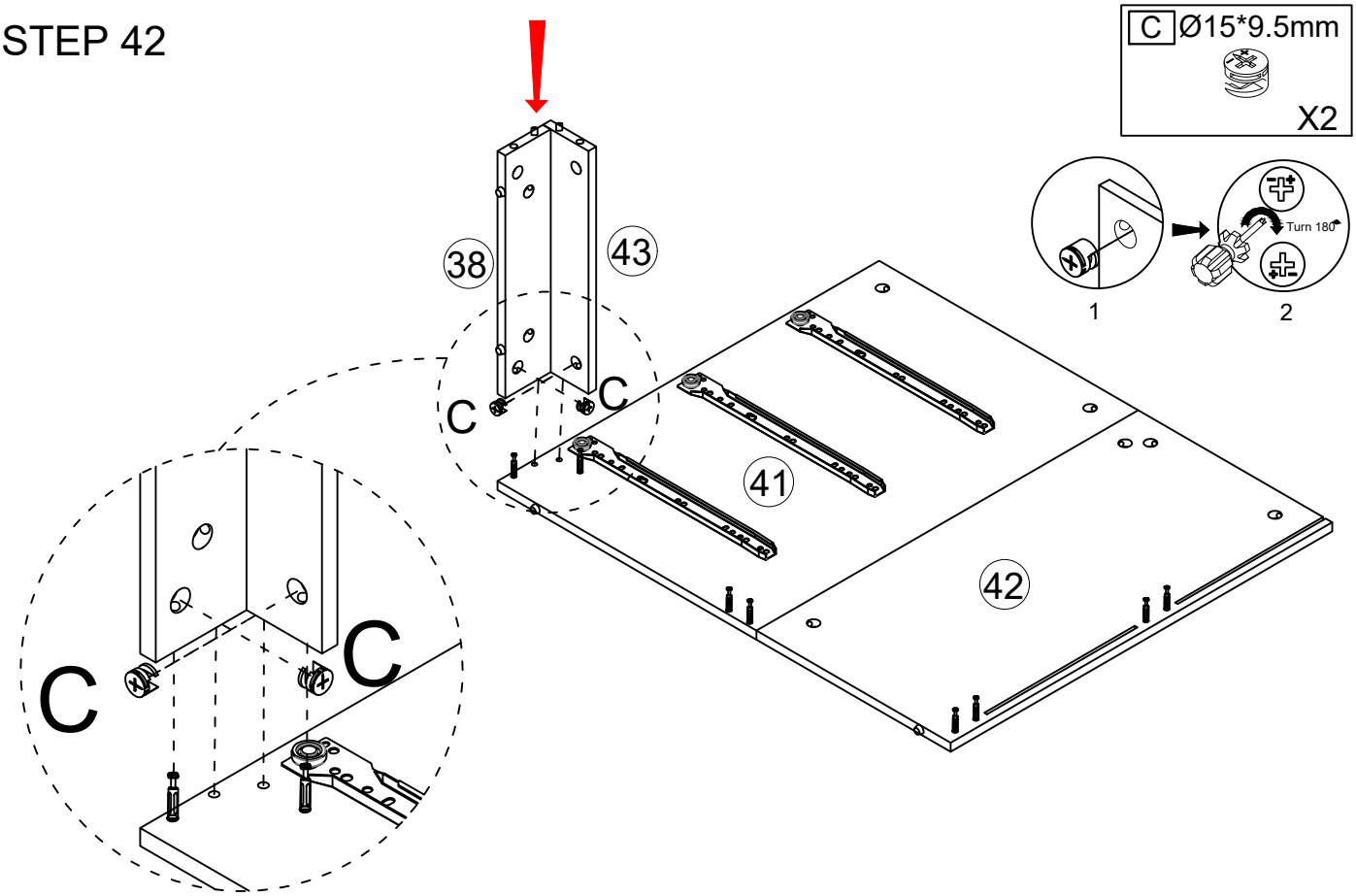
STEP 41

C Ø15*9.5mm X2



STEP 42

C Ø15*9.5mm X2

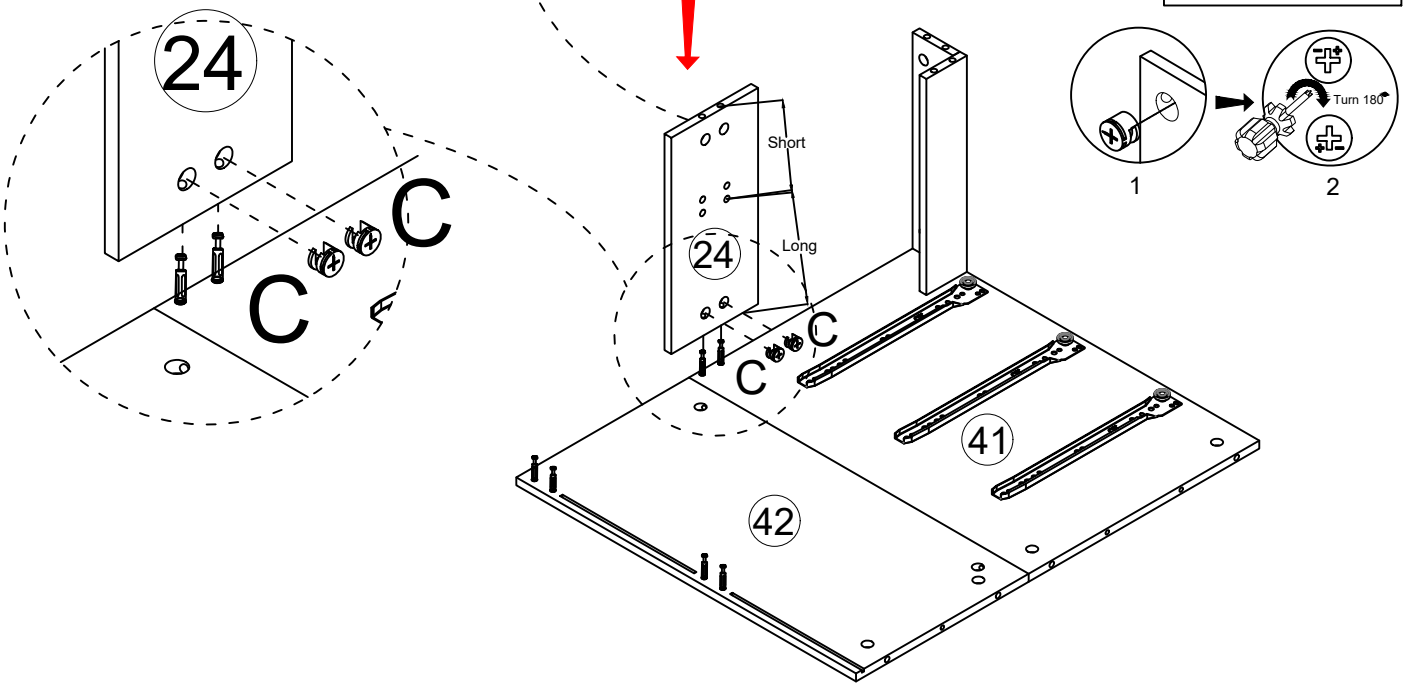


ASSEMBLY INSTRUCTION

STEP 43

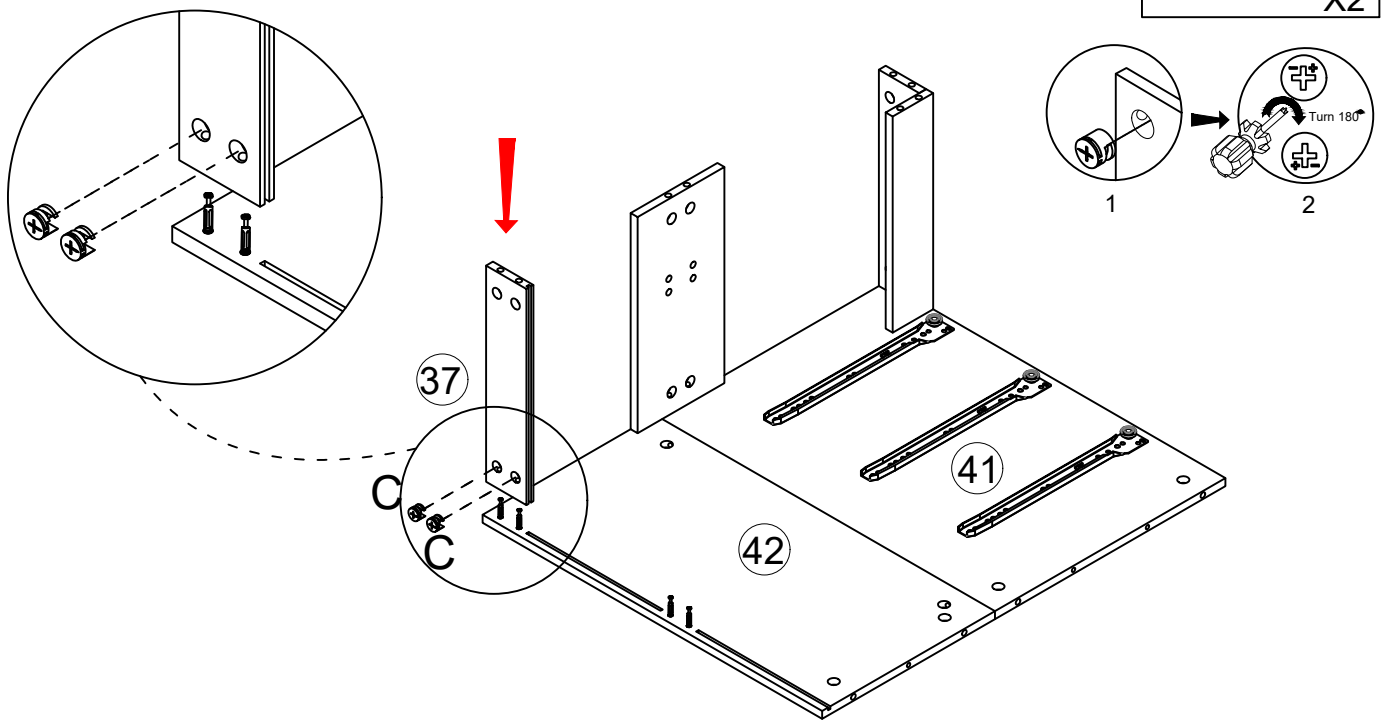
Note: Panel No.24 is directional.

C Ø15*9.5mm X2

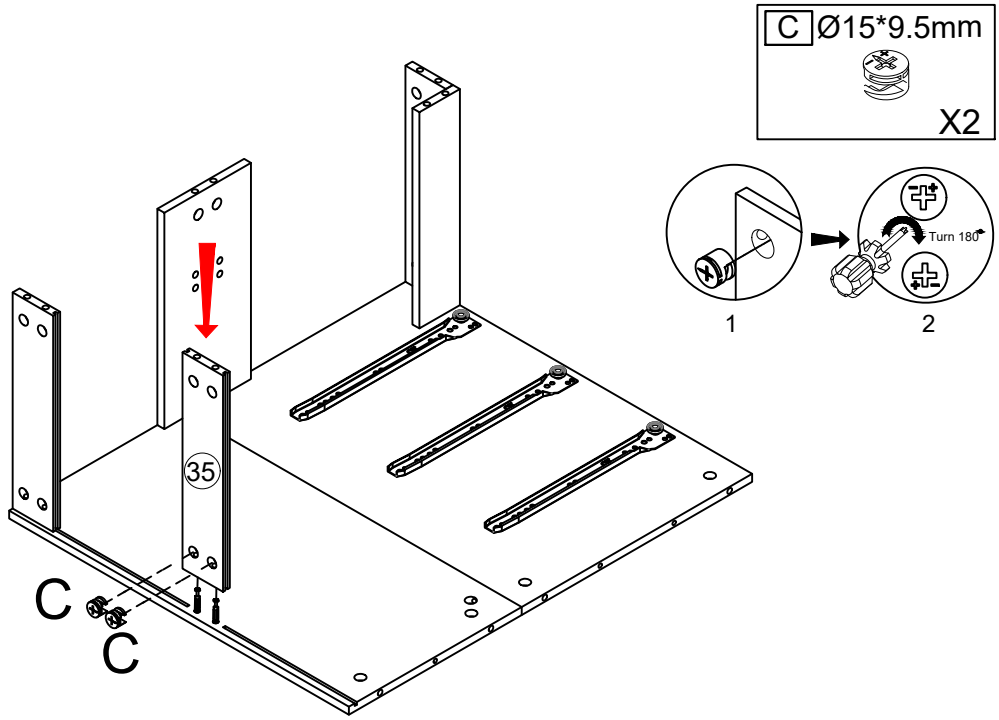


STEP 44

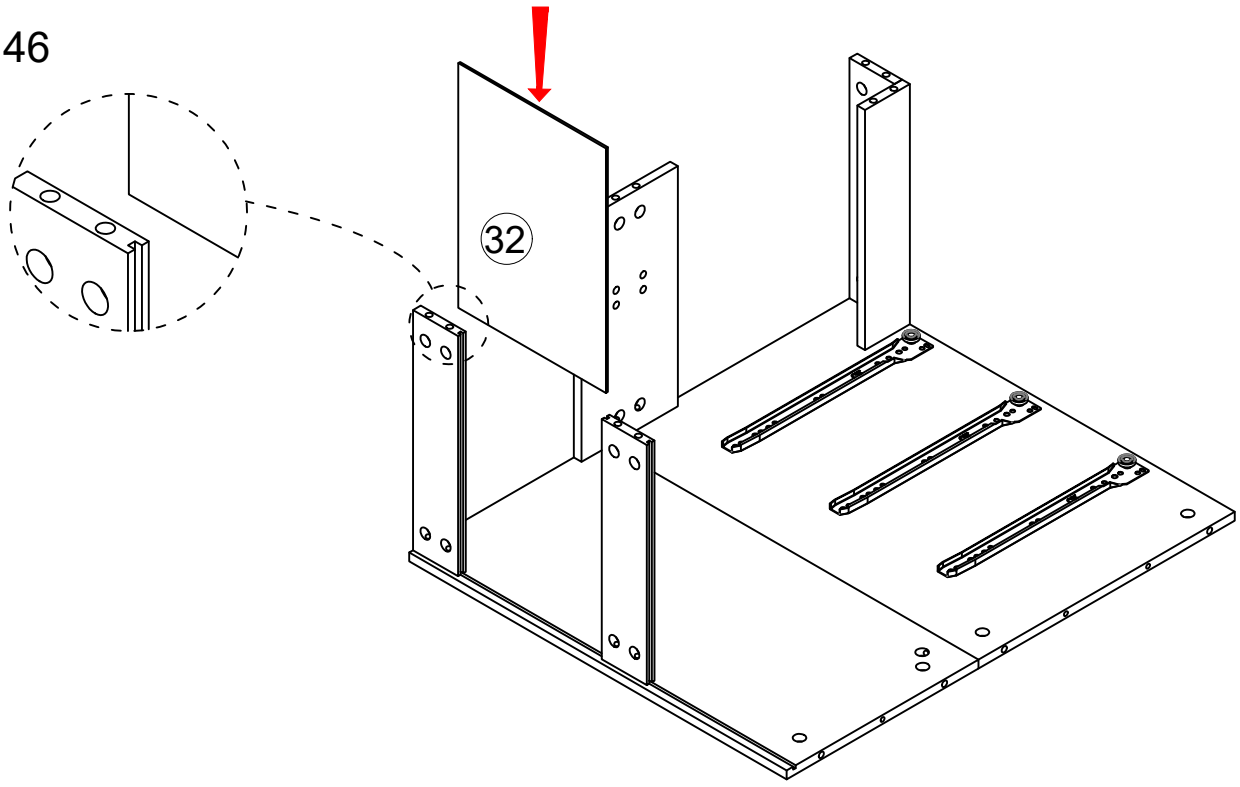
C Ø15*9.5mm X2



STEP 45

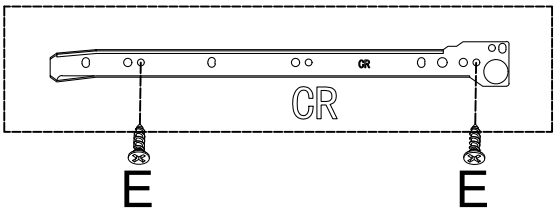


STEP 46

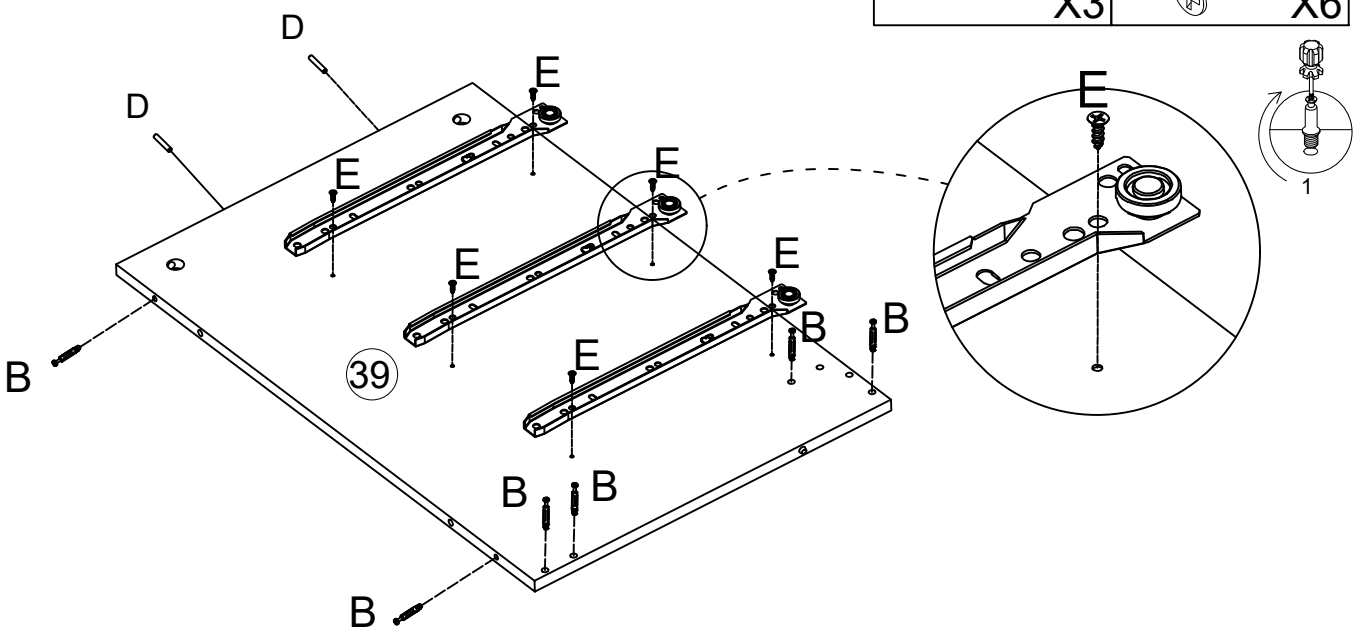


ASSEMBLY INSTRUCTION

STEP 47

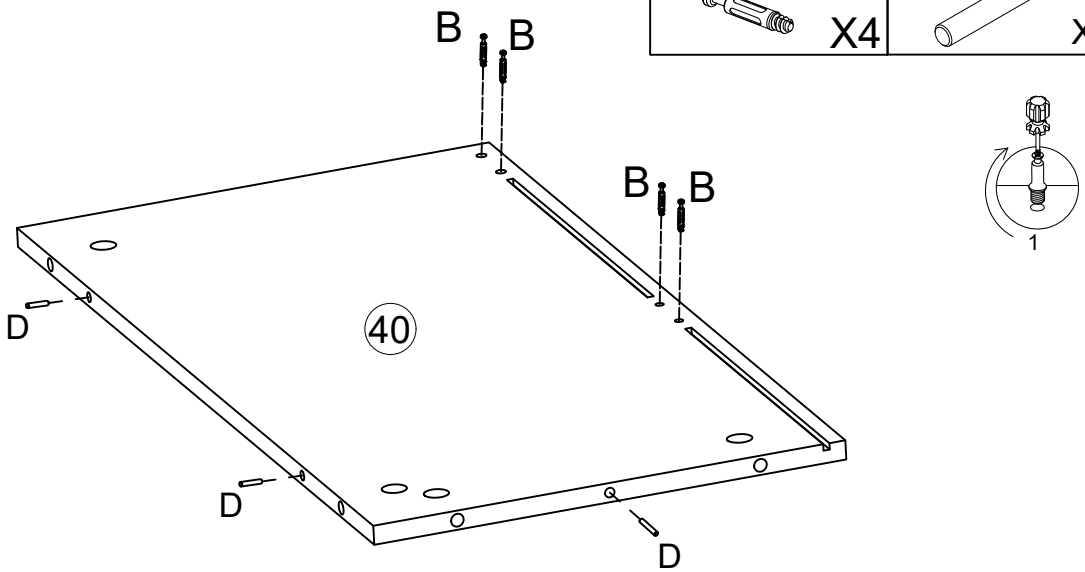


D Ø6*35mm X2	B ST6*40 X6
CR 12" X3	E ST3.5*12mm X6



STEP 48

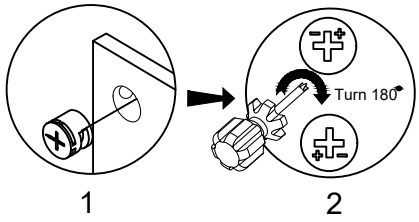
B ST6*40 X4	D Ø6*35mm X3

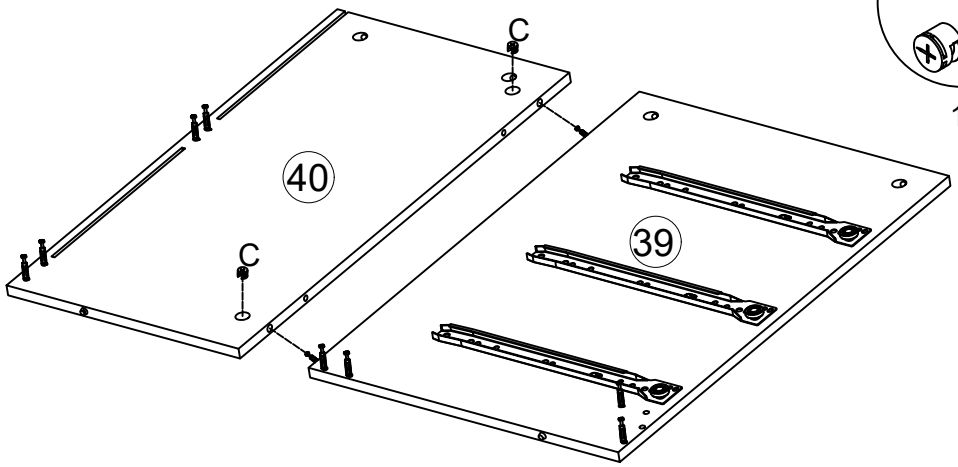


STEP 49

C Ø15*9.5mm

X2



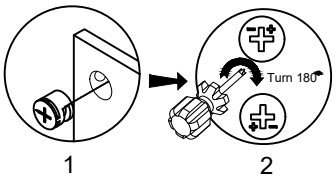


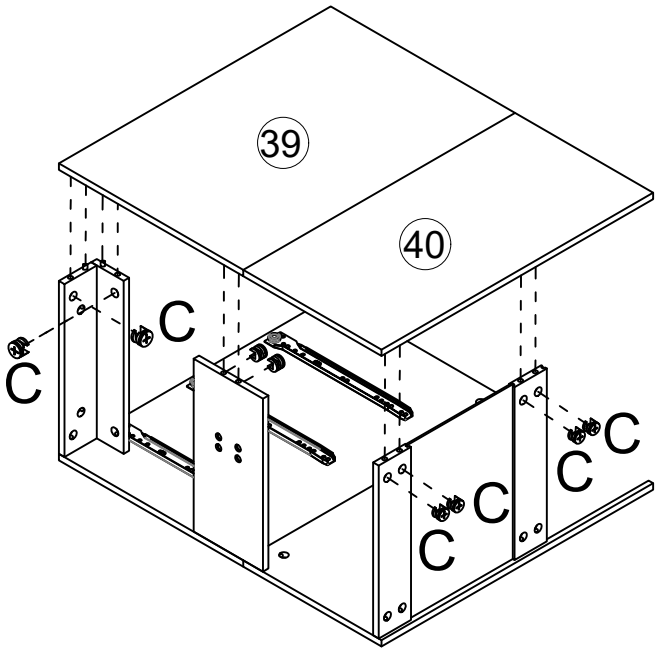
STEP 50

C Ø15*9.5mm

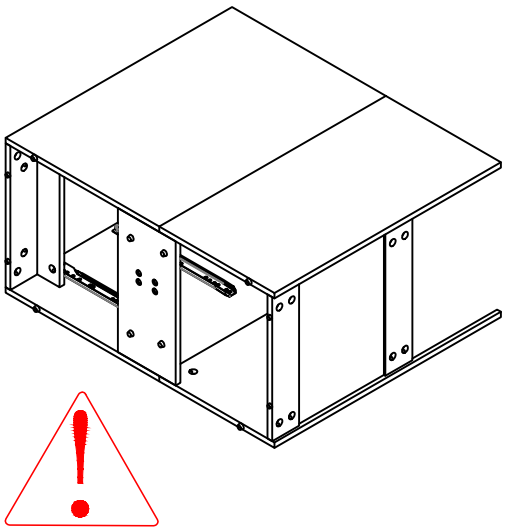


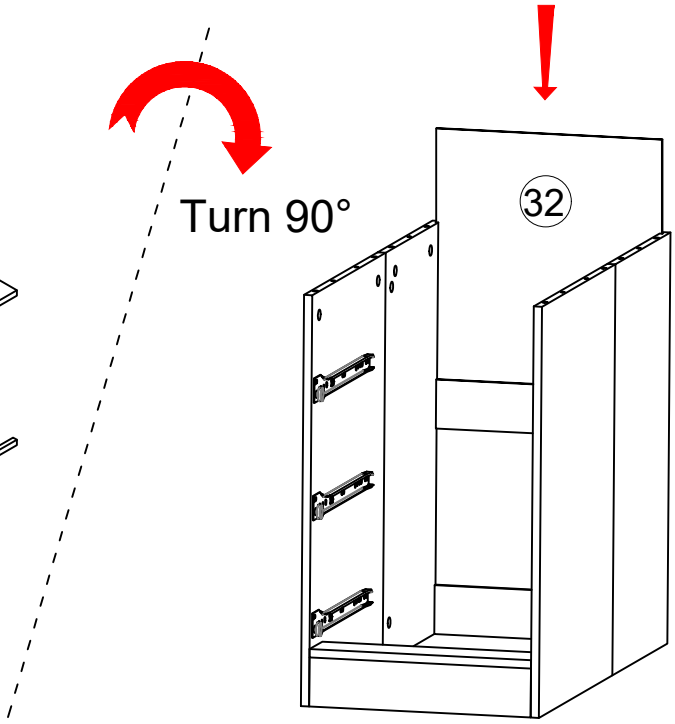
X8





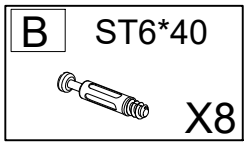
STEP 51

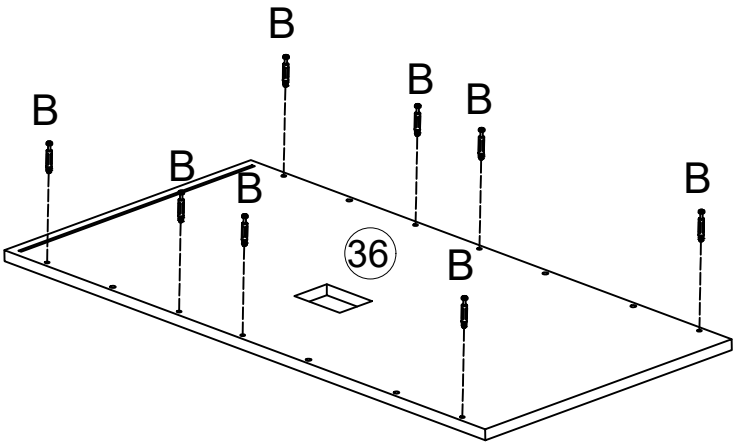


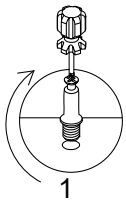


The thin plate needs to be fully inserted into the groove. If the insertion is not smooth, you can try pressing from the front or the back to make adjustments until the thin plate is fully inserted into the groove.

STEP 52

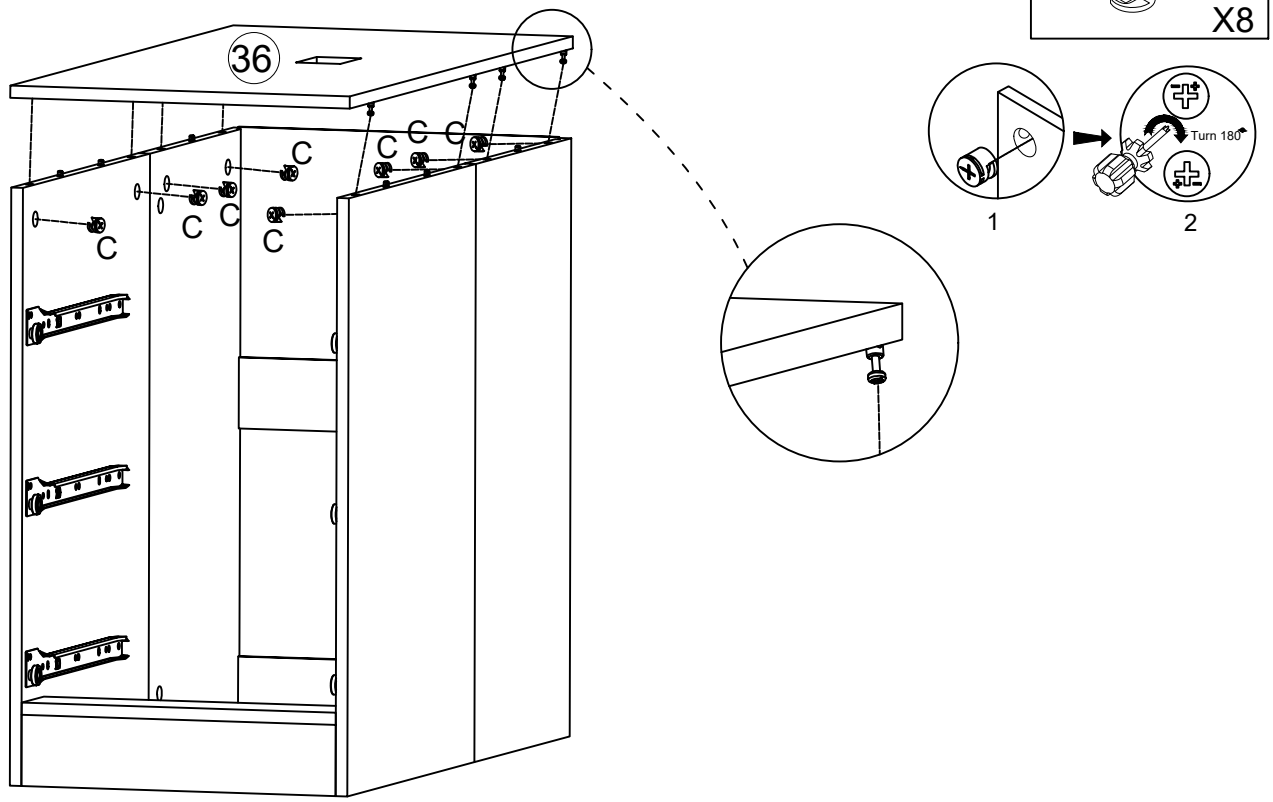




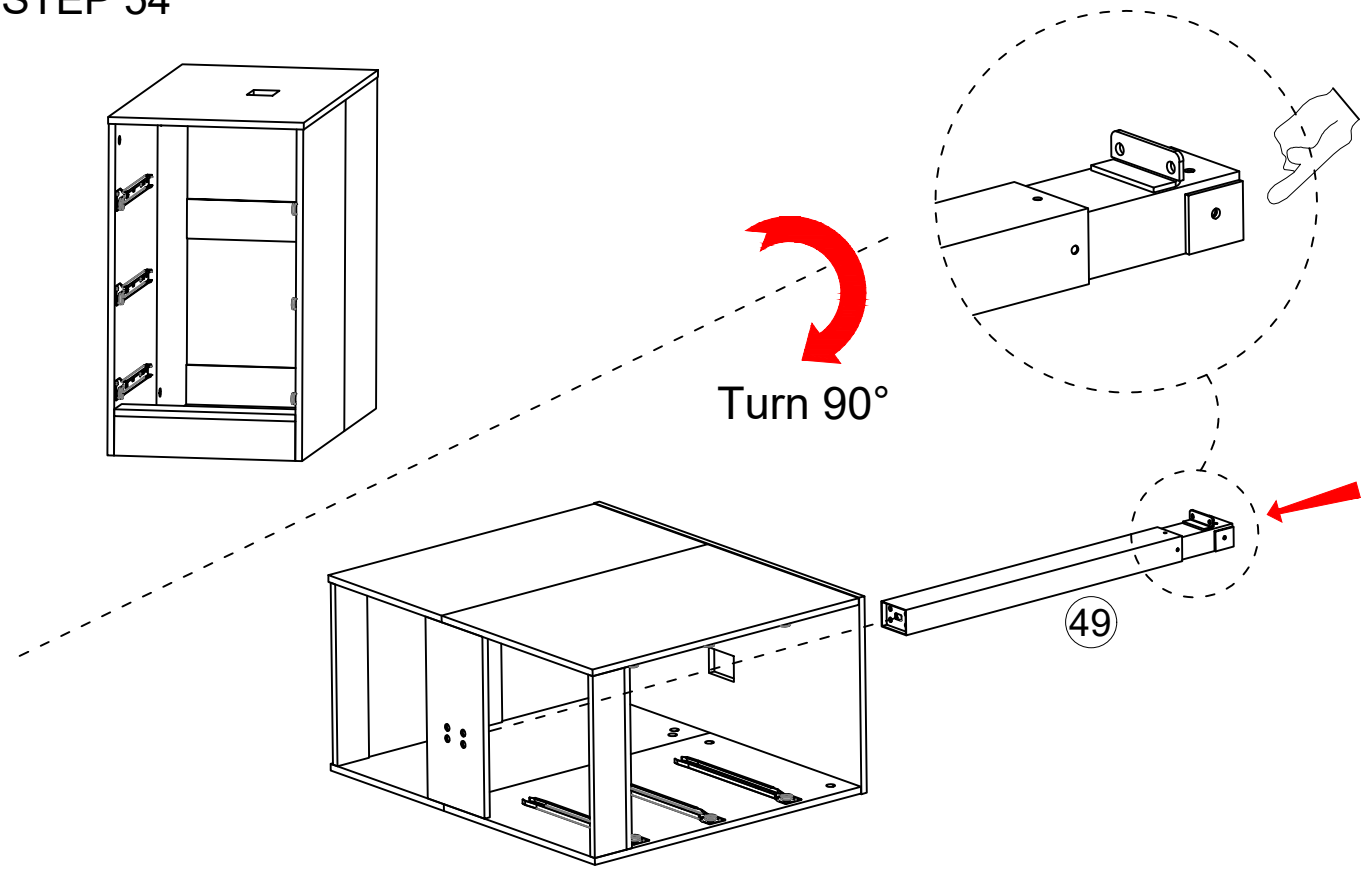


ASSEMBLY INSTRUCTION

STEP 53

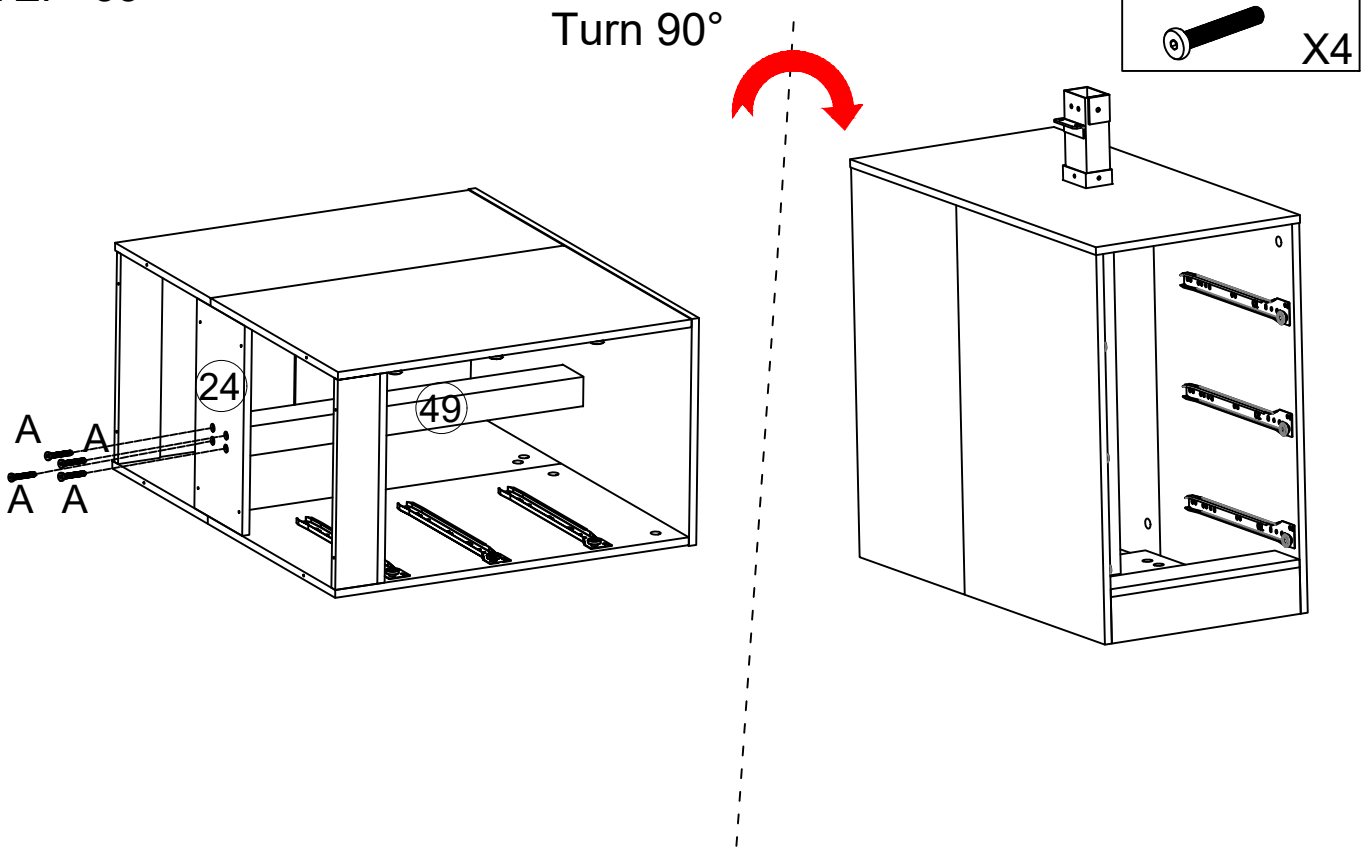


STEP 54

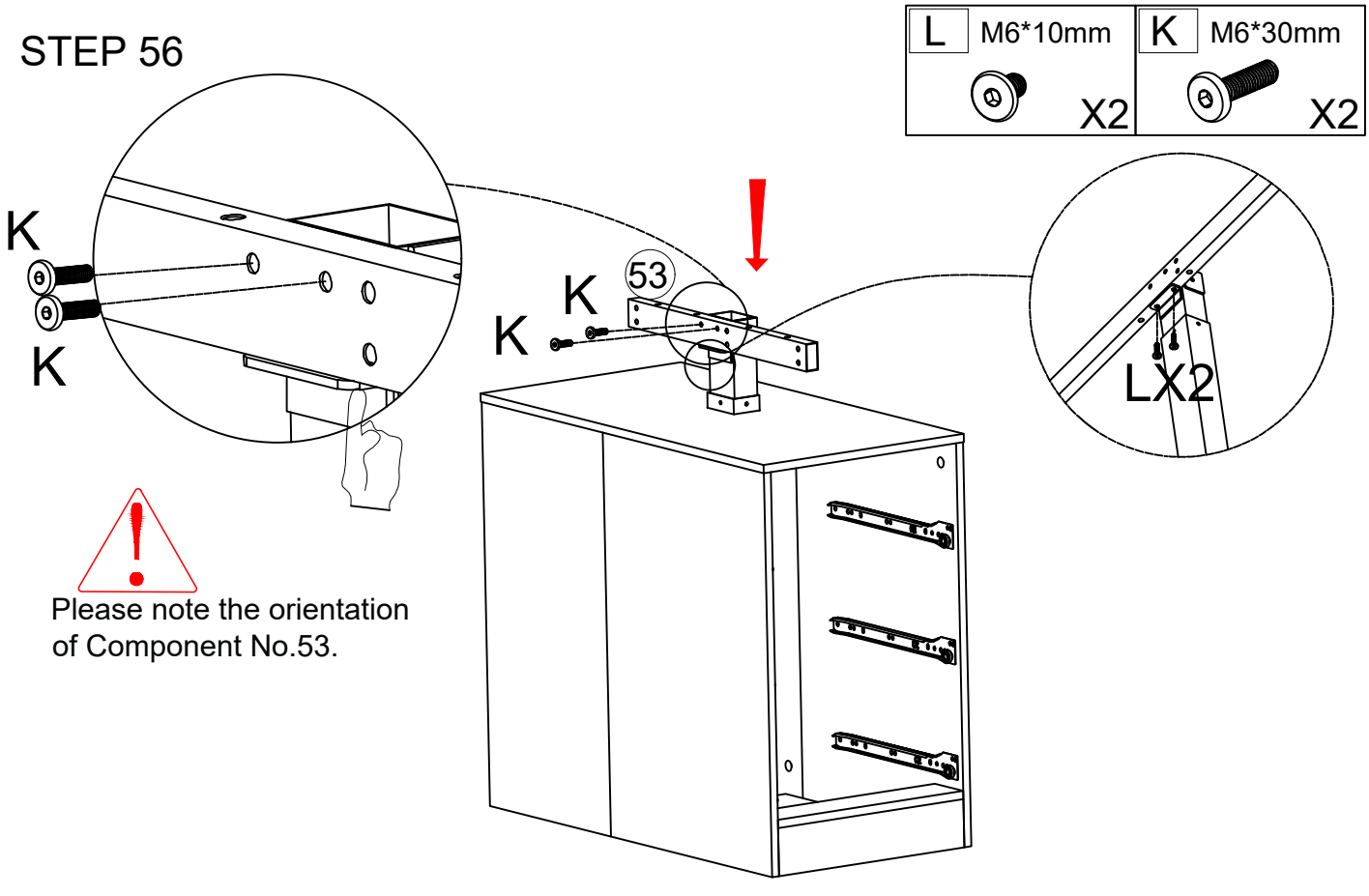


ASSEMBLY INSTRUCTION

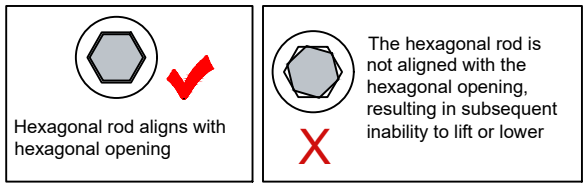
STEP 55

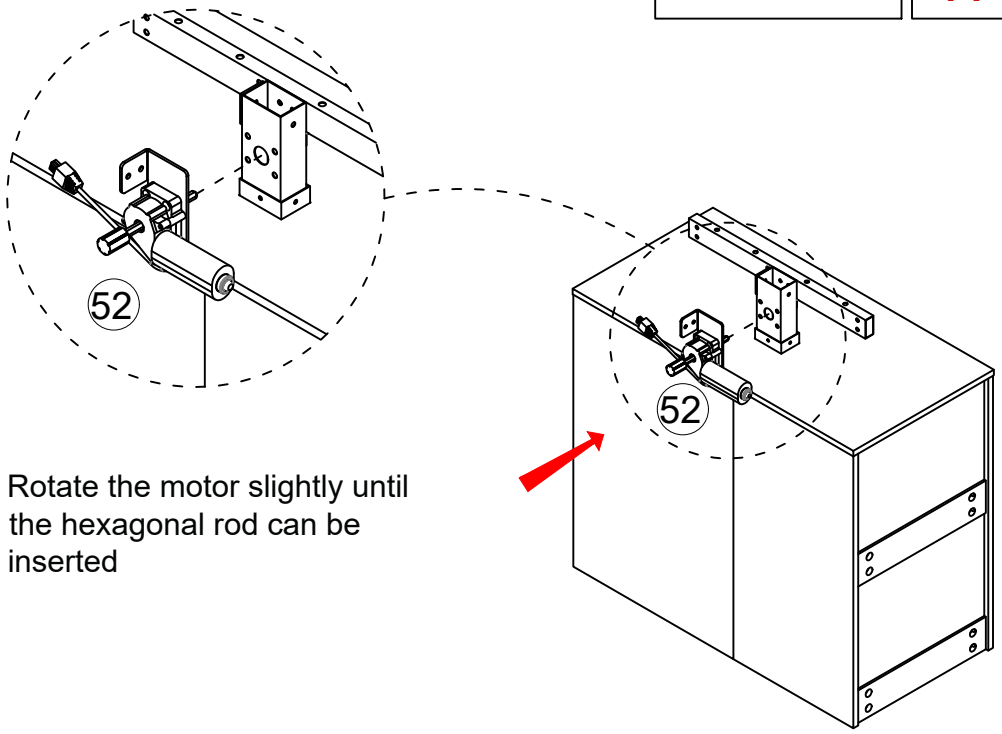


STEP 56



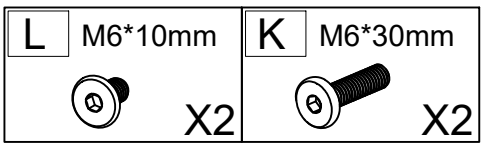
STEP 57





Rotate the motor slightly until the hexagonal rod can be inserted

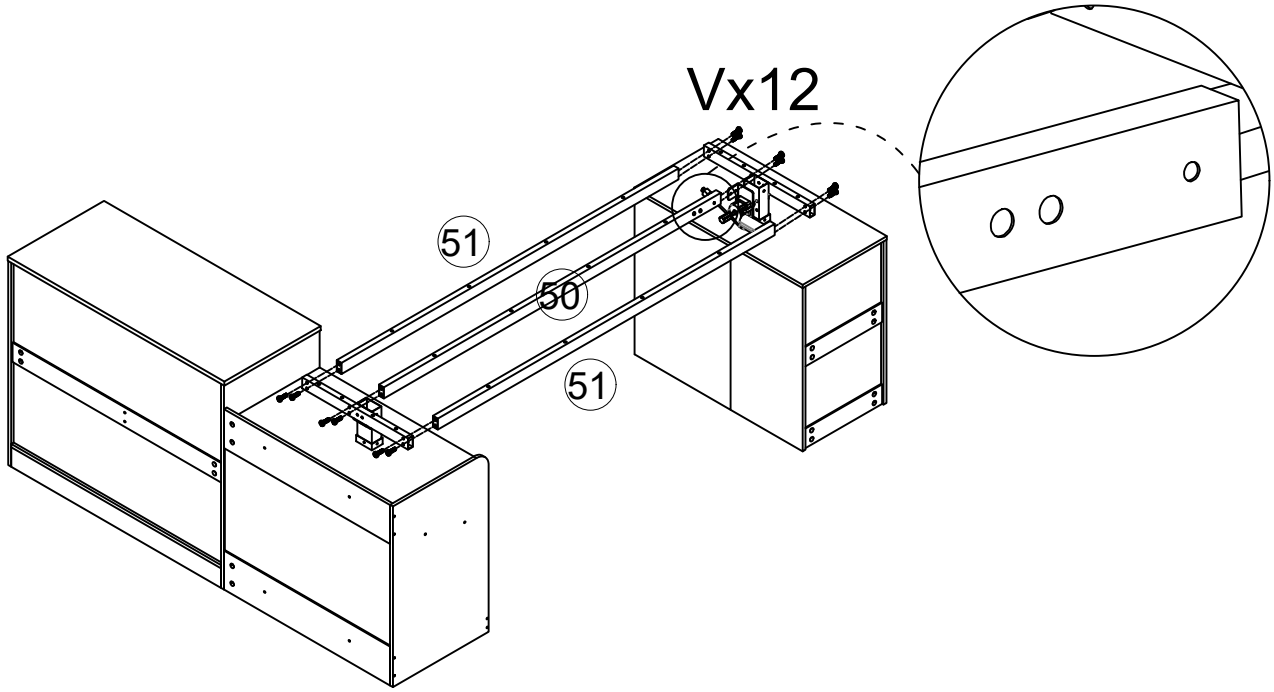
STEP 58



Please note the orientation of Component No.53.

STEP 59

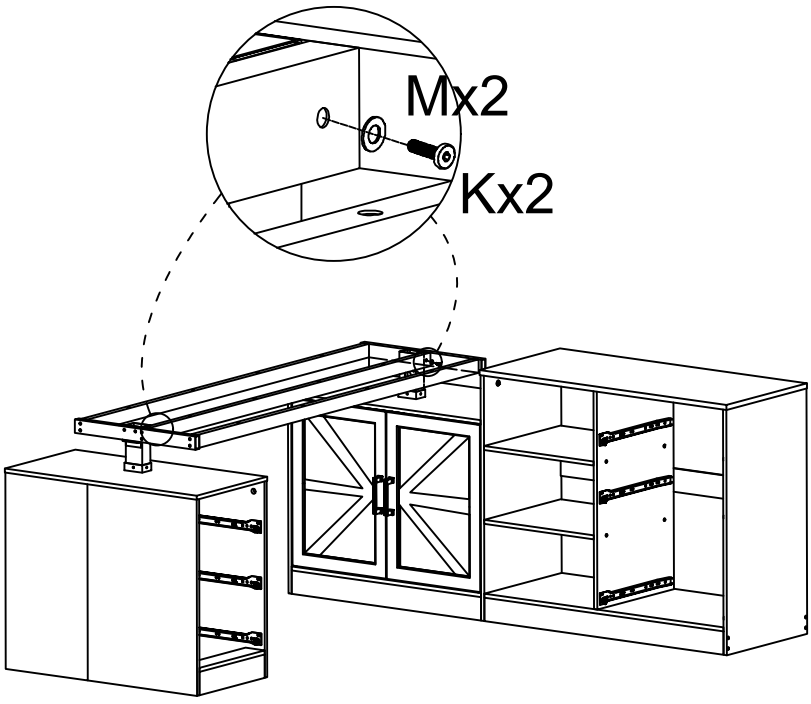
V M6*40mm X12



STEP 60

M Ø6 X2

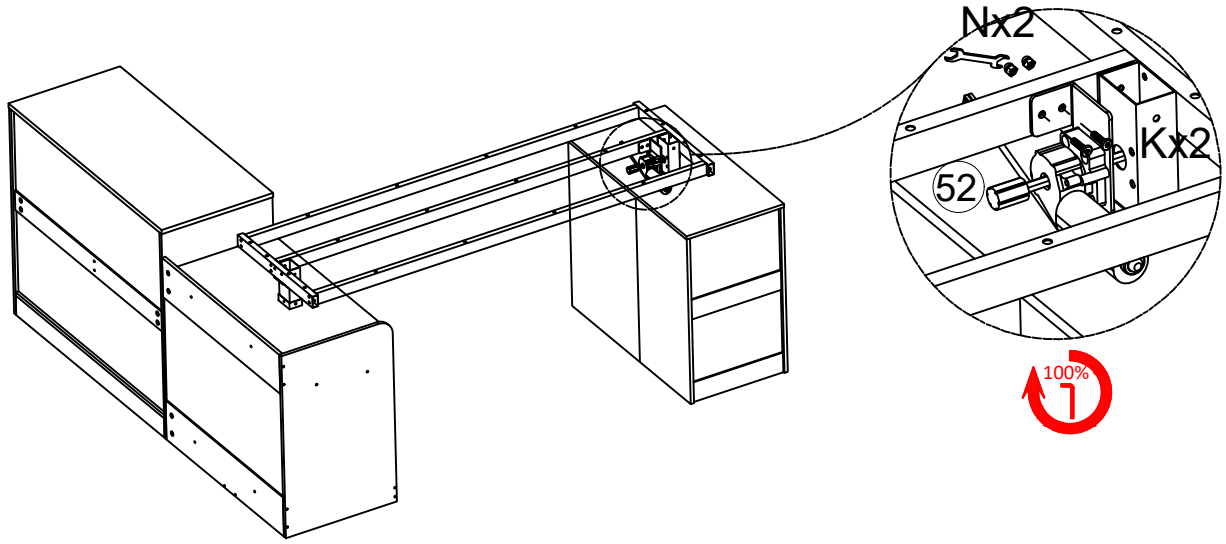
K M6*30mm X2



ASSEMBLY INSTRUCTION

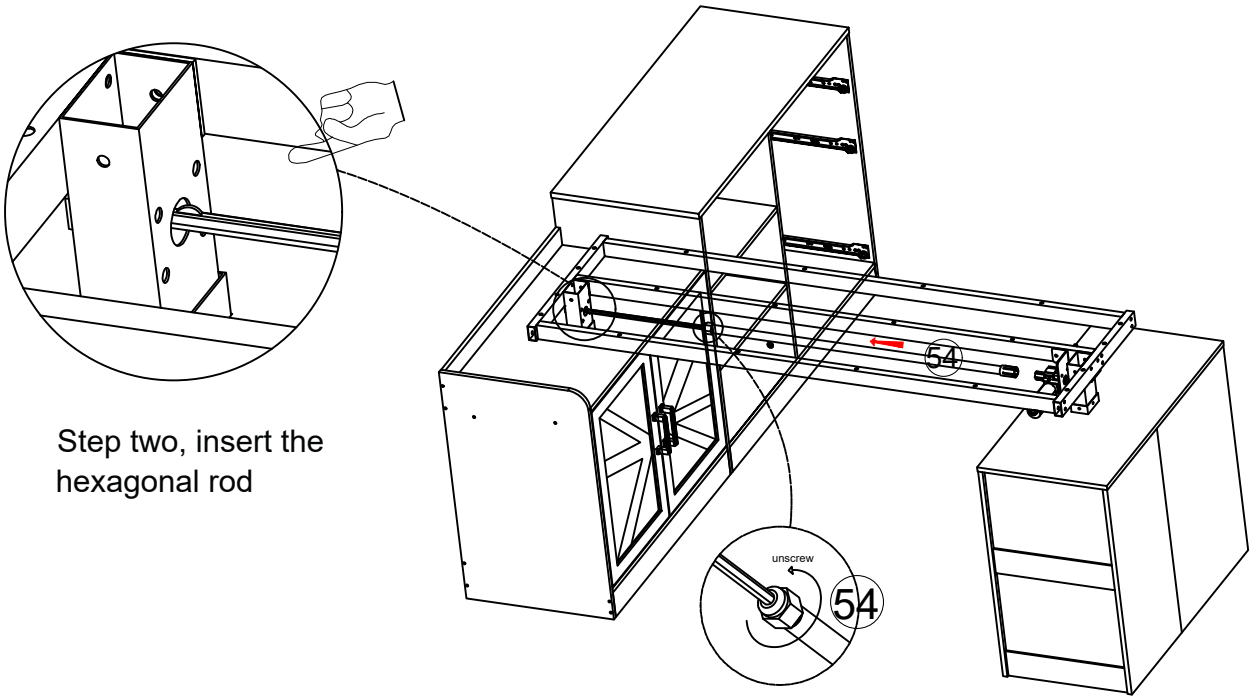
STEP 61

N	M6*12mm	X2	K	M6*30mm	X2



STEP 62

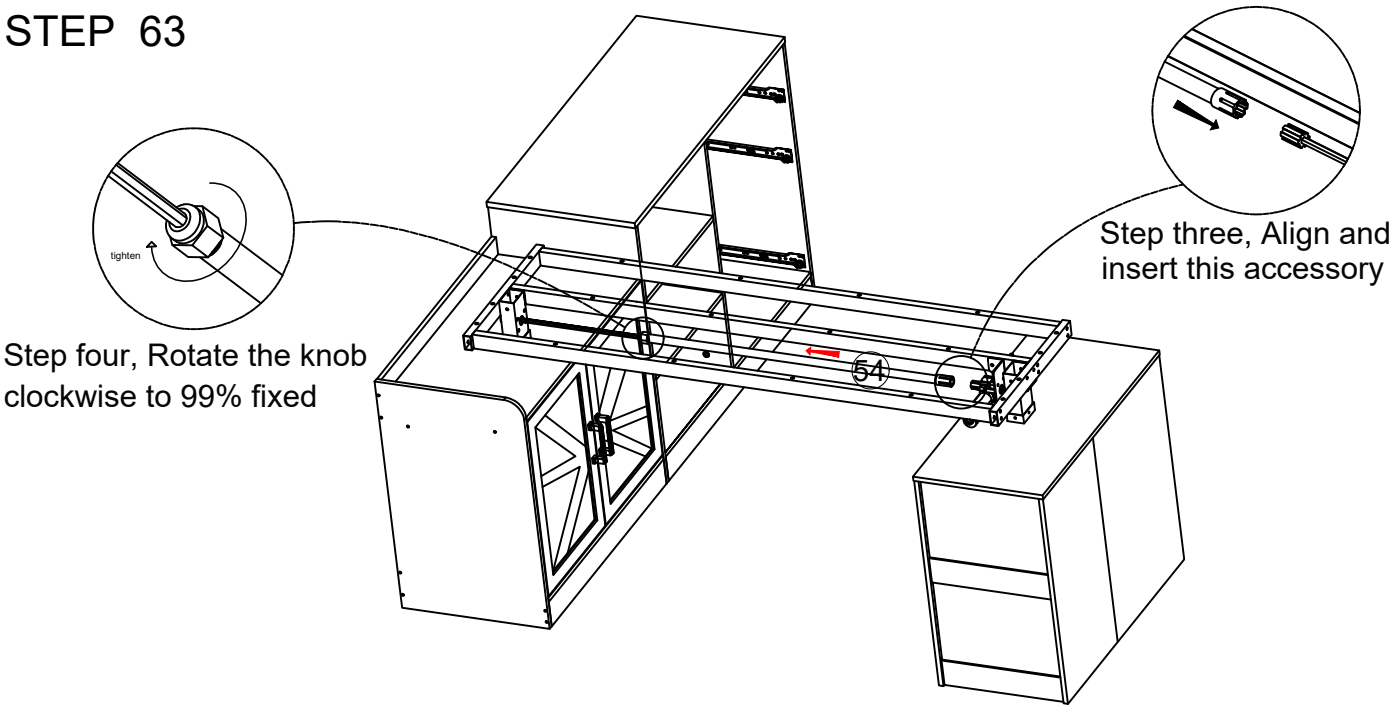
Note: The hexagonal rod has travel limitation.



Step two, insert the hexagonal rod

Step one, Rotate the knob counterclockwise to loosen it

STEP 63



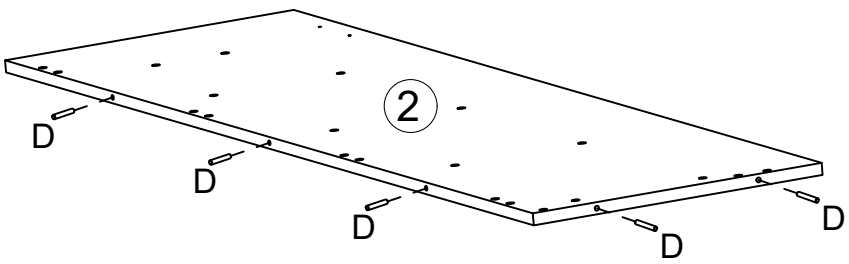
Step four, Rotate the knob clockwise to 99% fixed

Step three, Align and insert this accessory

Please confirm once again that all hexagonal rods are fully inserted into the lifting mechanism of the lifting feet to ensure normal lifting in the future.

STEP 64

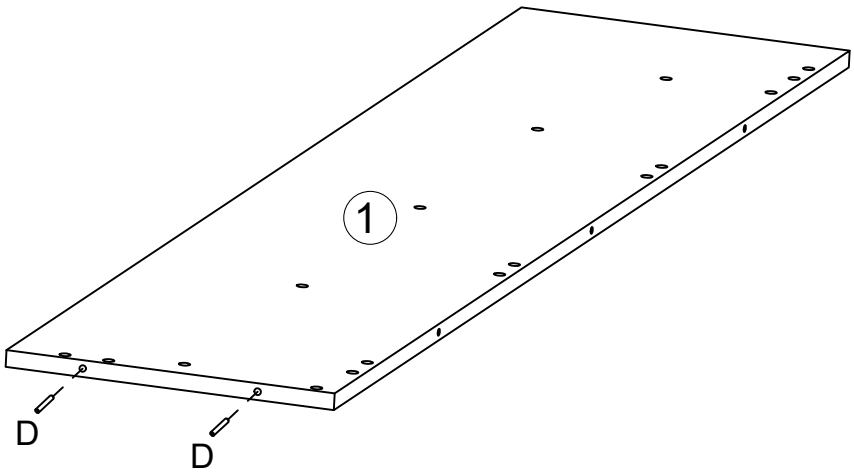
D Ø6*35mm X5



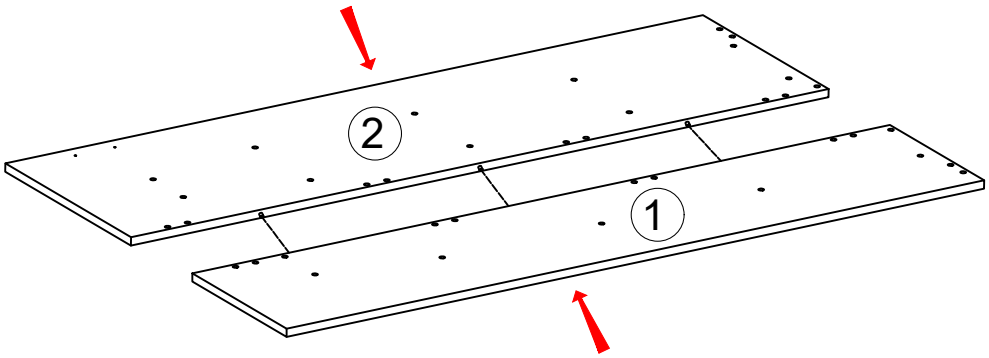
STEP 65

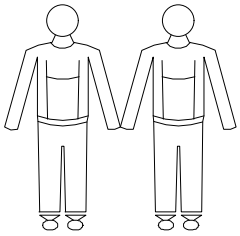
D Ø6*35mm

X2



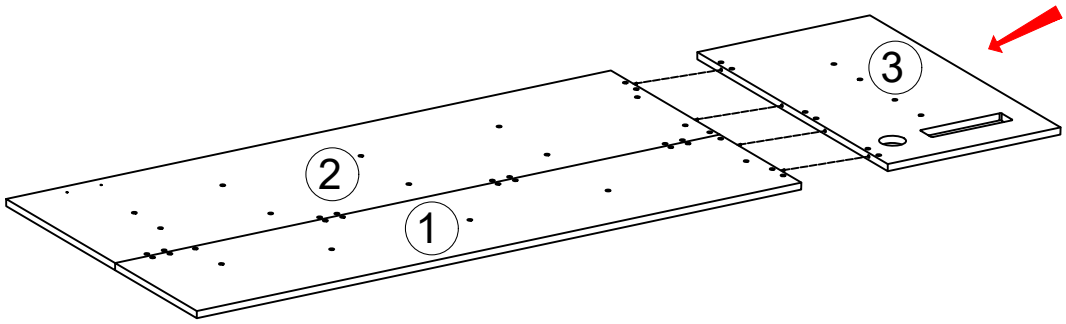
STEP 66

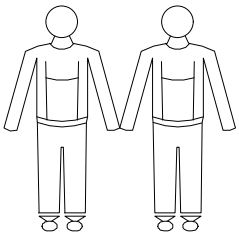




This step requires two people to operate when flipping.

STEP 67

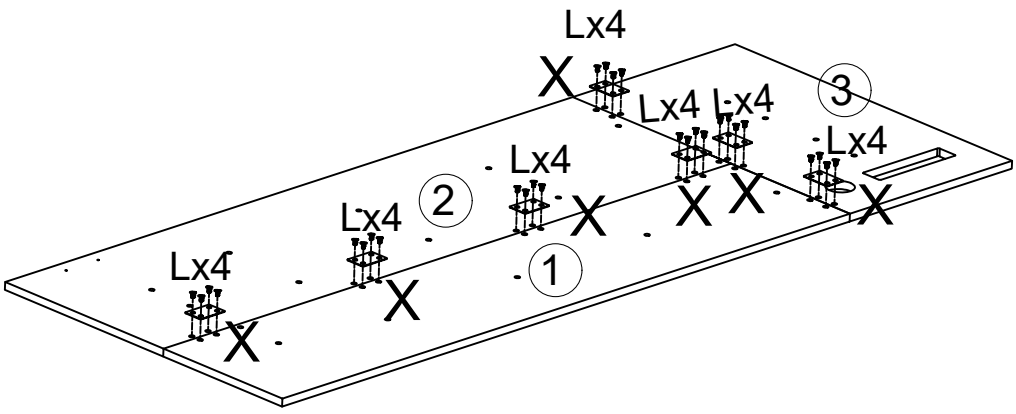


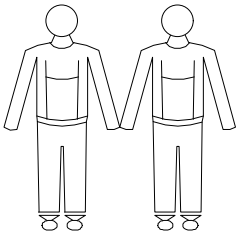


This step requires two people to operate when flipping.

STEP 68

X	L M6*10mm
X7	X28

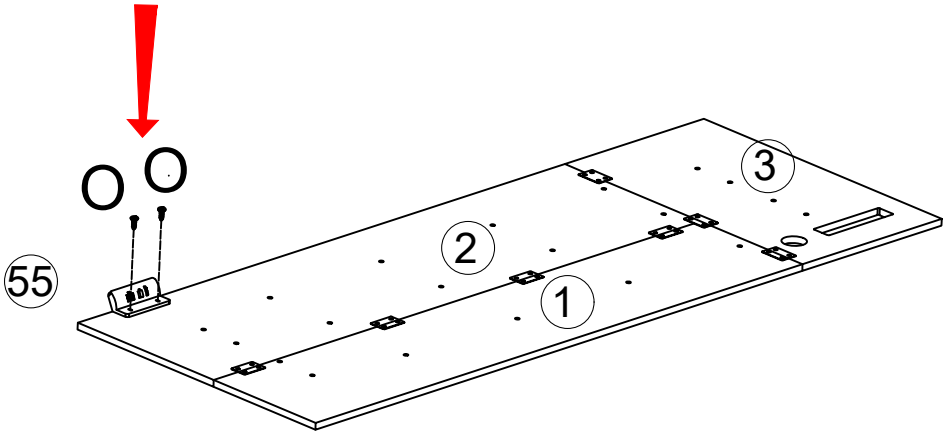


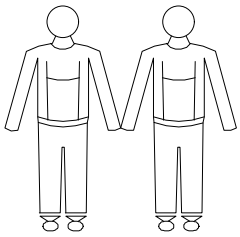


This step requires two people to operate when flipping.

STEP 69

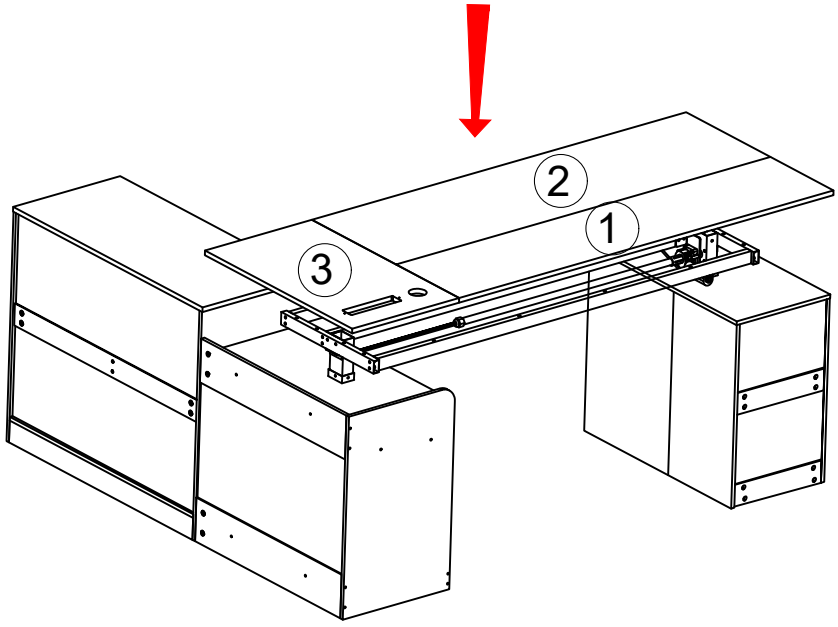
O ST3.5*14mm X2

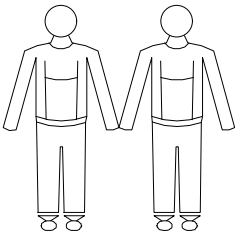




This step requires two people to operate when flipping.

STEP 70

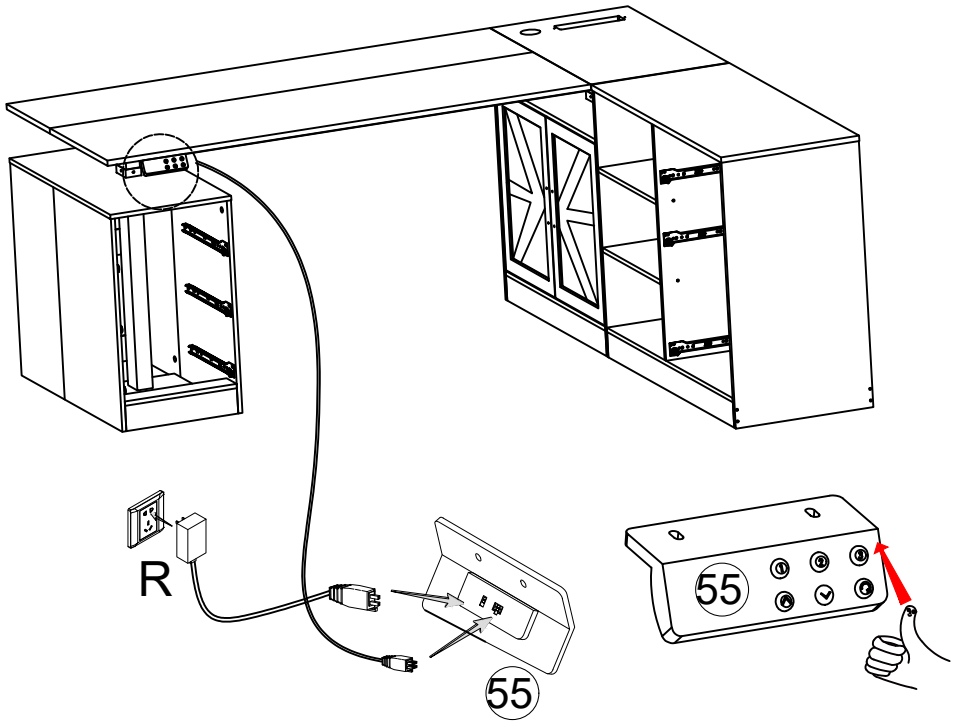




This step requires two people to operate when flipping.

STEP 71

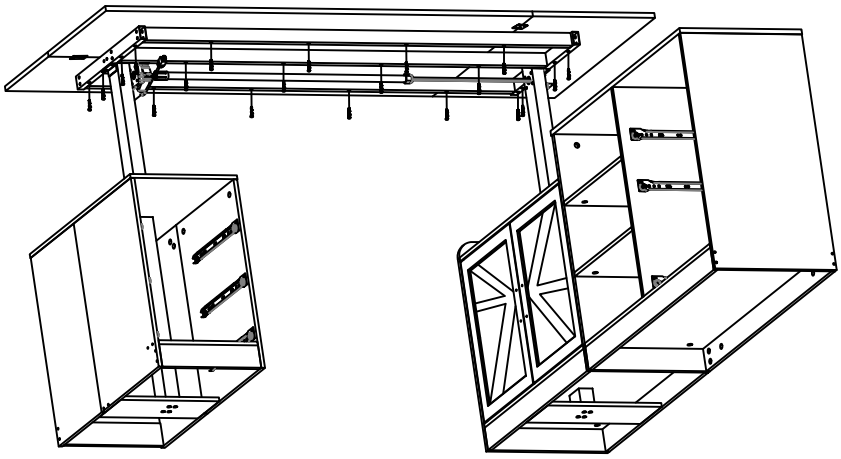
R X1



STEP 72

P M6*50mm X20

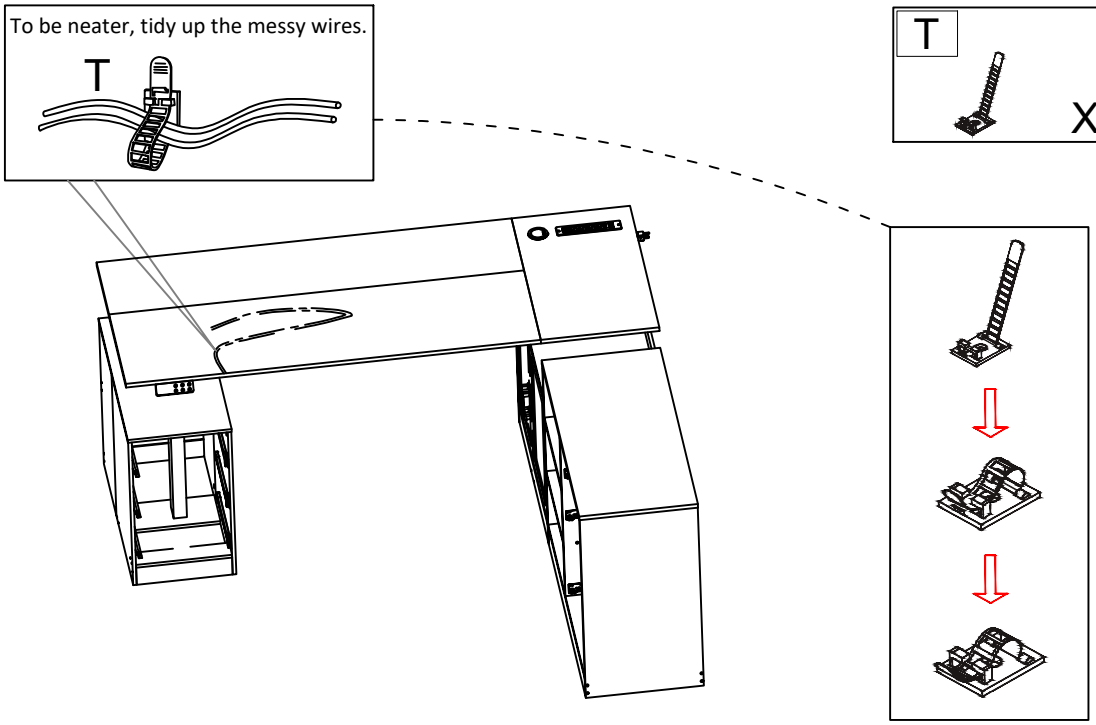
Px20



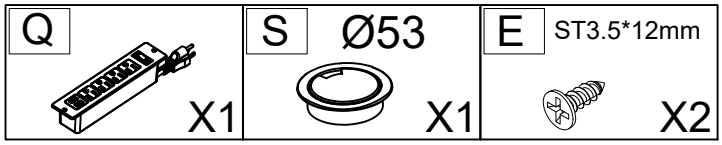
Fully tighten all screws only after they are all inserted into the holes

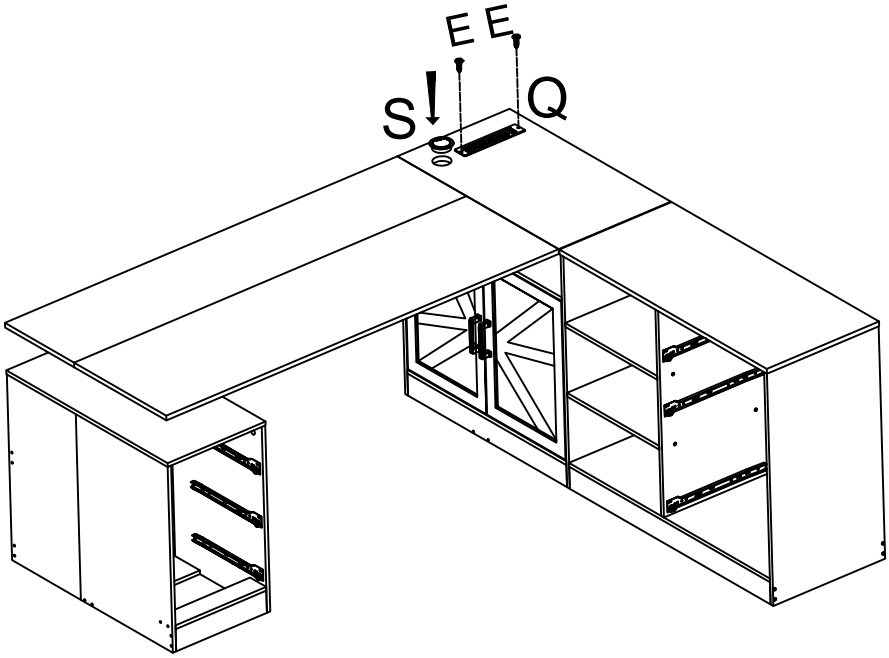
ASSEMBLY INSTRUCTION

STEP 73



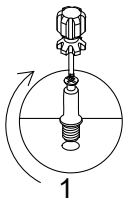
STEP 74

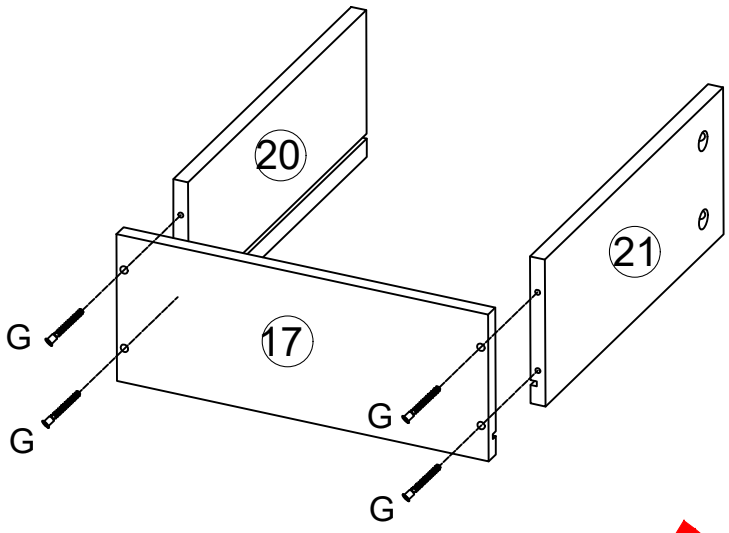




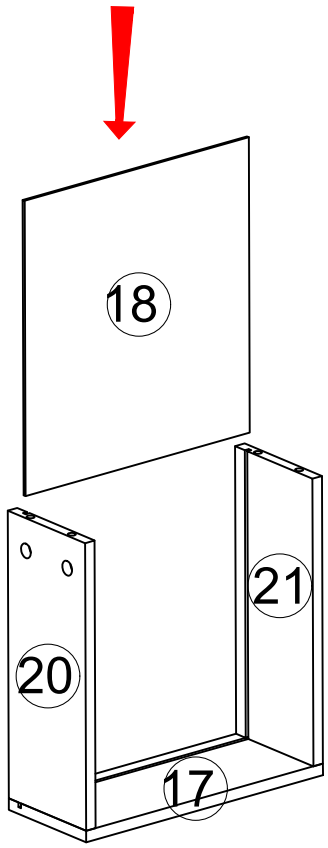
STEP 75

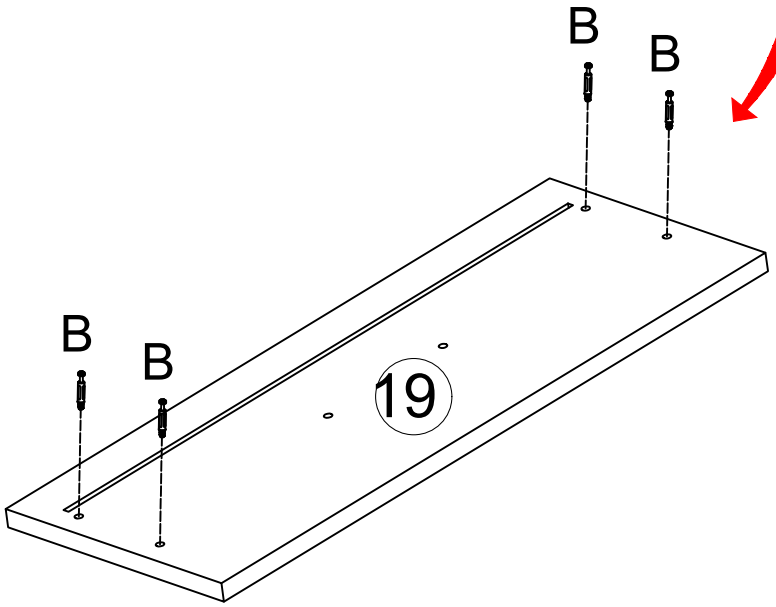
B ST6*40	G ST5*40
X8	X8





X2

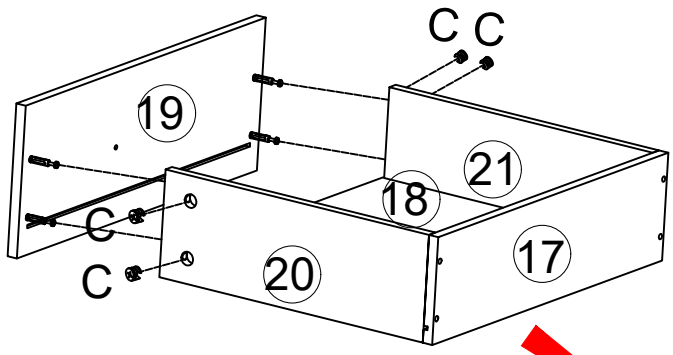


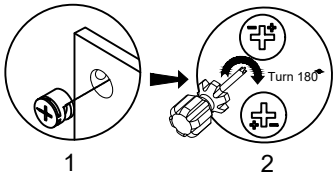


ASSEMBLY INSTRUCTION

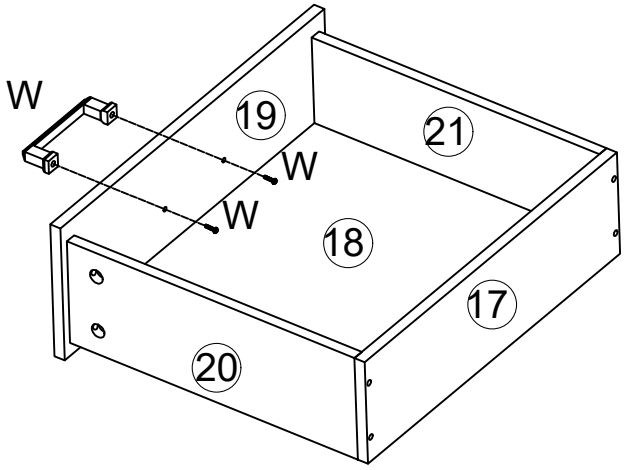
STEP 76

W M4*10mm	C Ø15*9.5mm
X4 X2 X1	X8



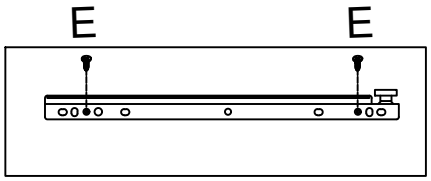


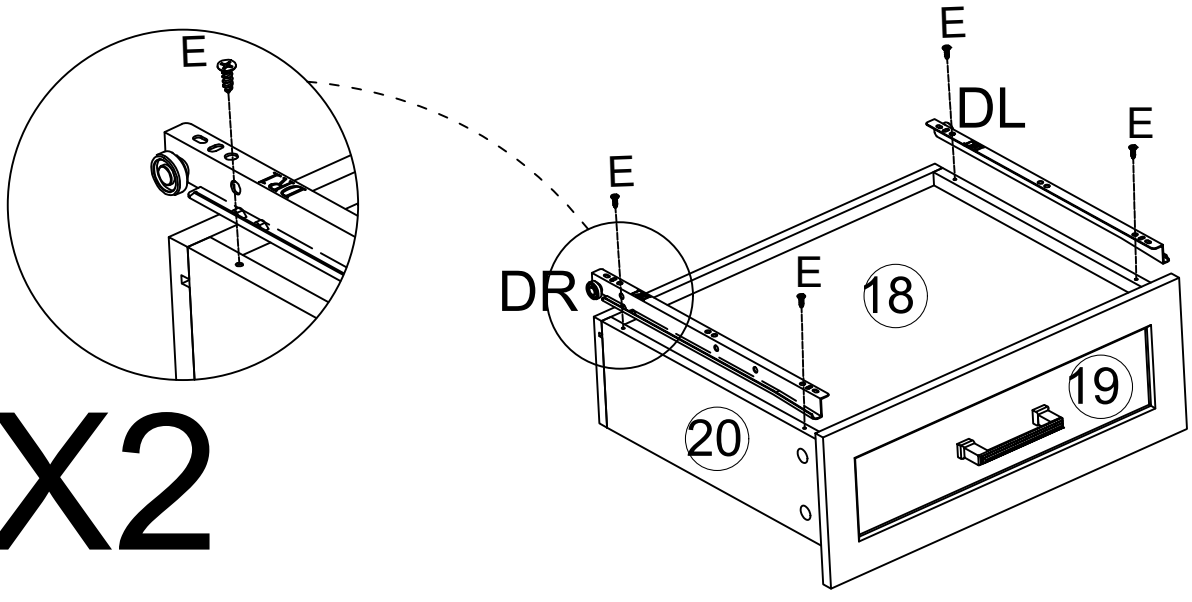
X2



STEP 77

DR DL 14"	E ST3.5*12mm
X2	X8

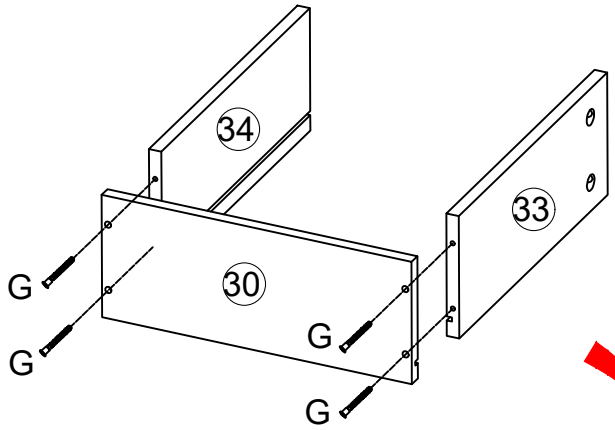


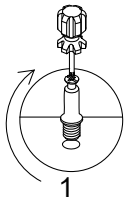


X2

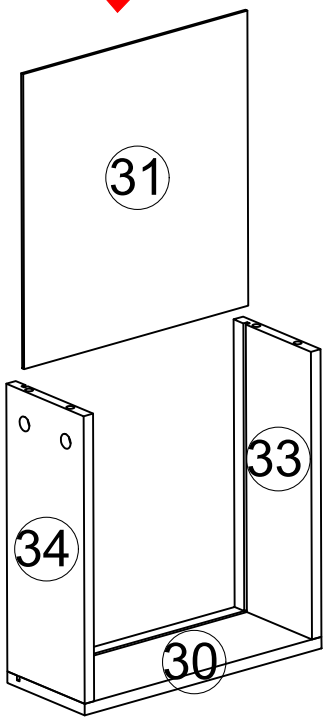
STEP 78

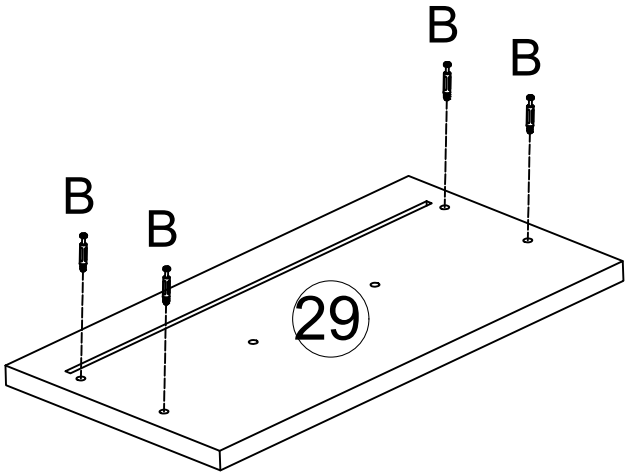
B ST6*40	G ST5*40
X12	X12





X3

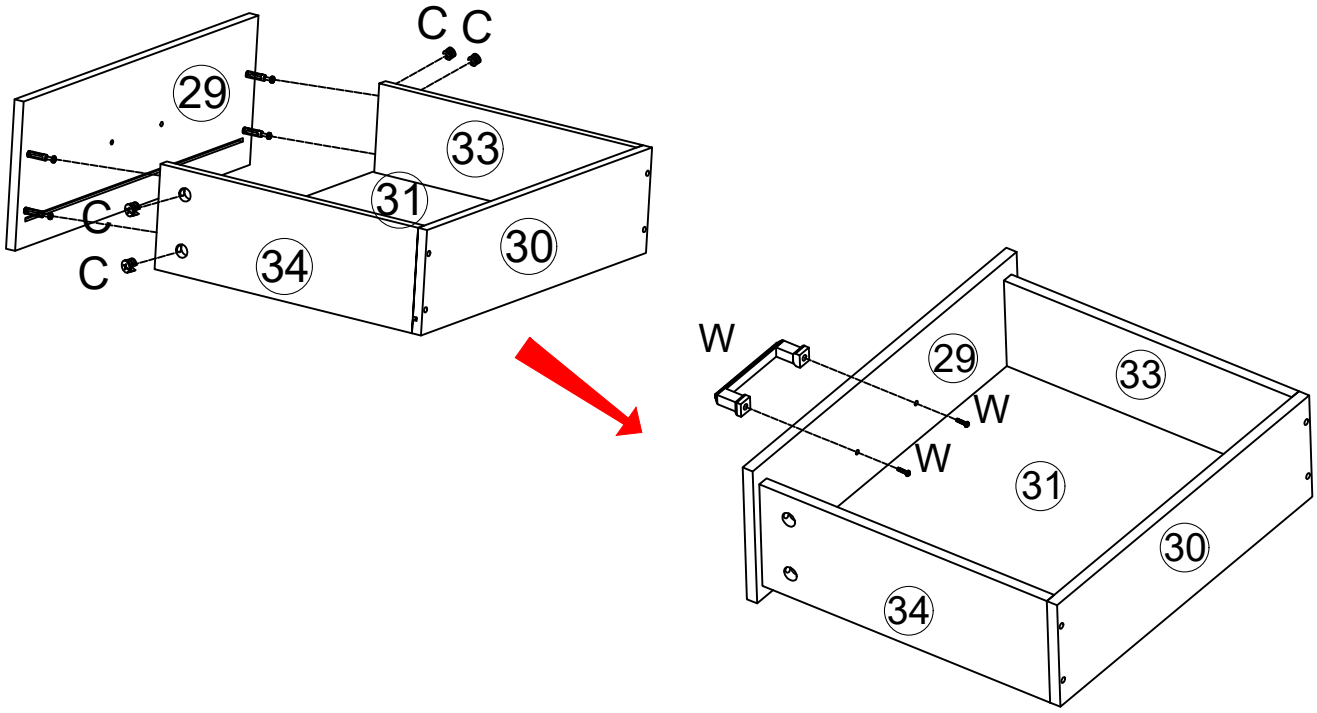




ASSEMBLY INSTRUCTION

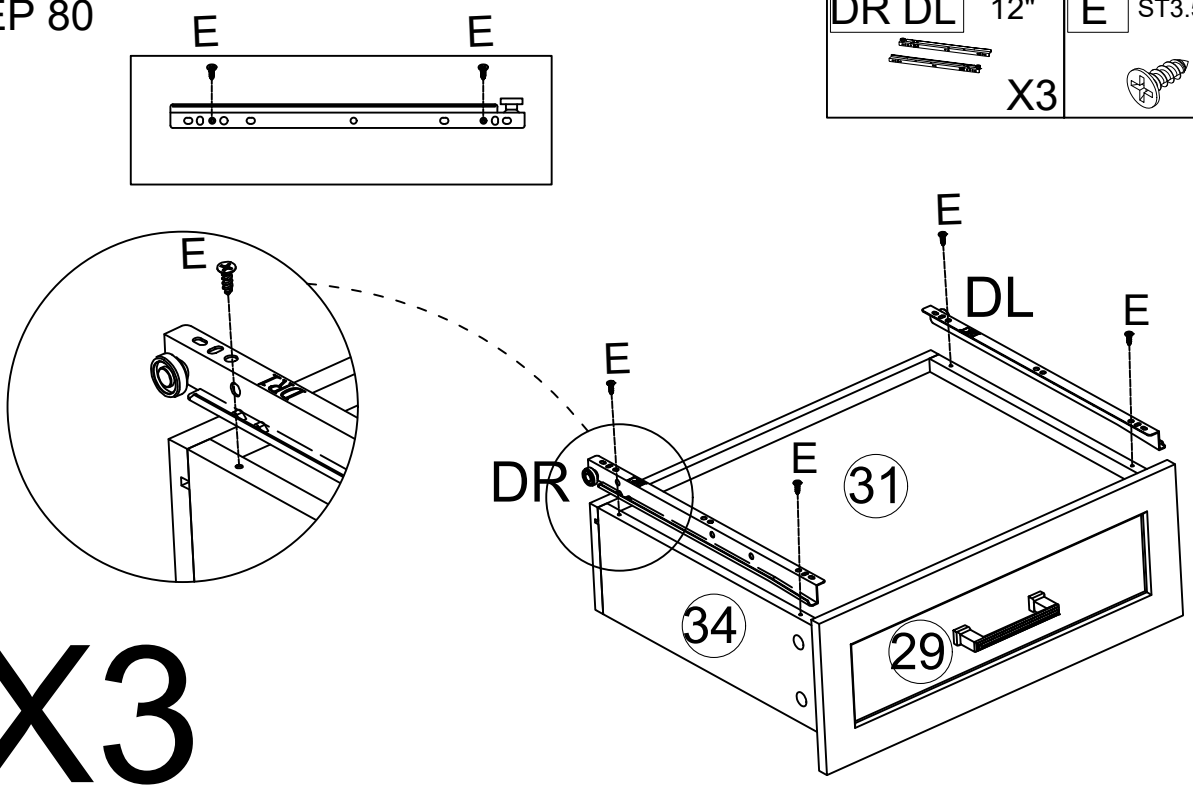
STEP 79

W M4*10mm	C Ø15*9.5mm
X6 X3 X1	X12



STEP 80

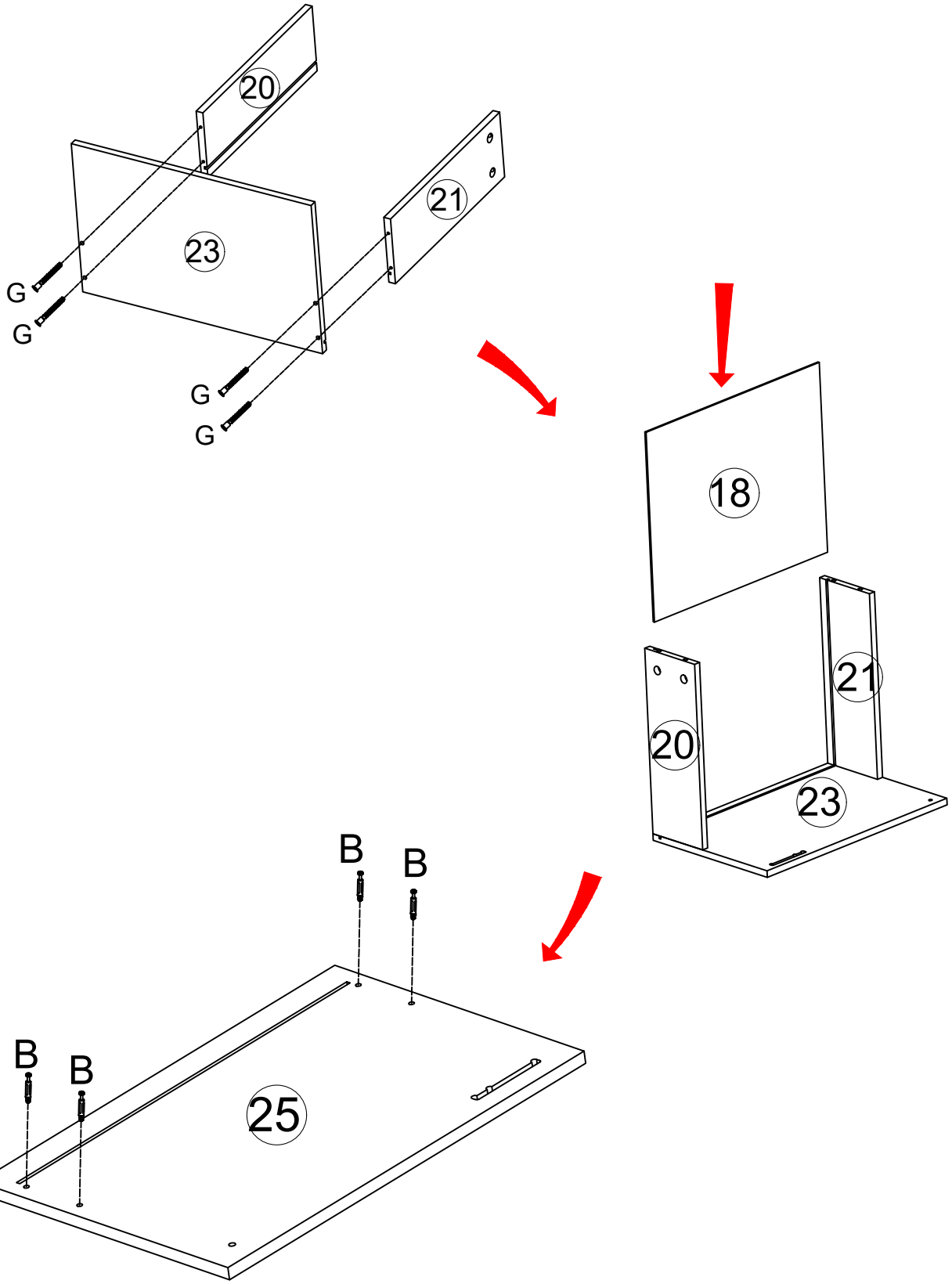
DR DL 12"	E ST3.5*12mm
X3	X12



X3

STEP 81

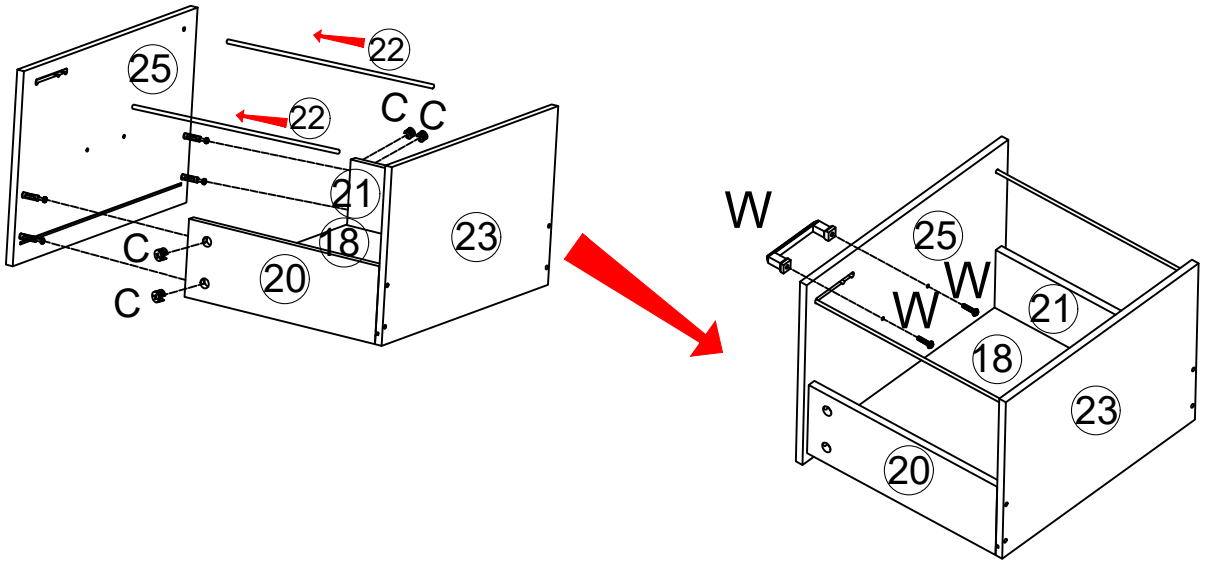
B ST6*40	G ST5*40
X4	X4



ASSEMBLY INSTRUCTION

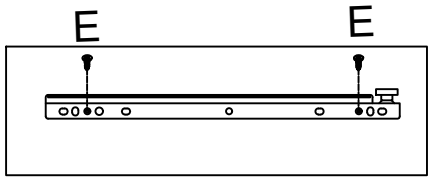
STEP 82

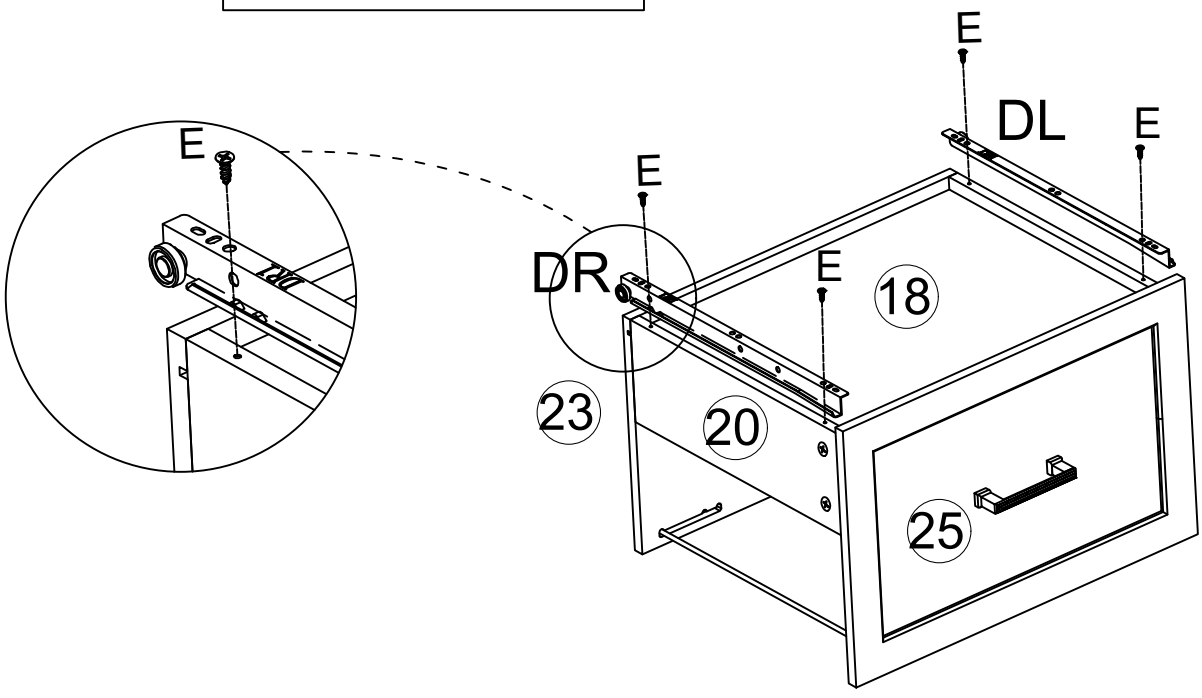
W M4*10mm	C Ø15*9.5mm
X2 X1 X1	X4



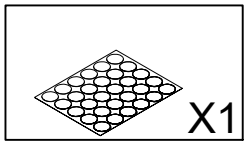
STEP 83

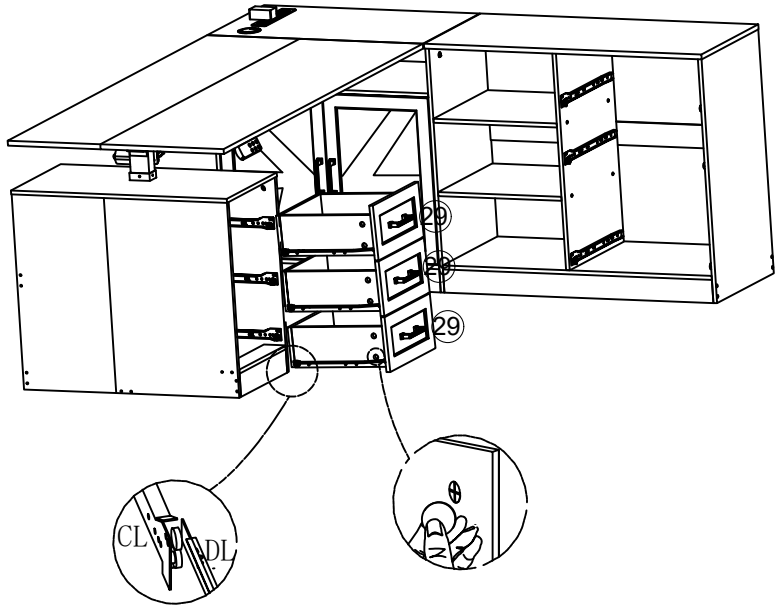
DR DL 14"	E ST3.5*12mm
X1	X4



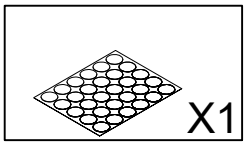


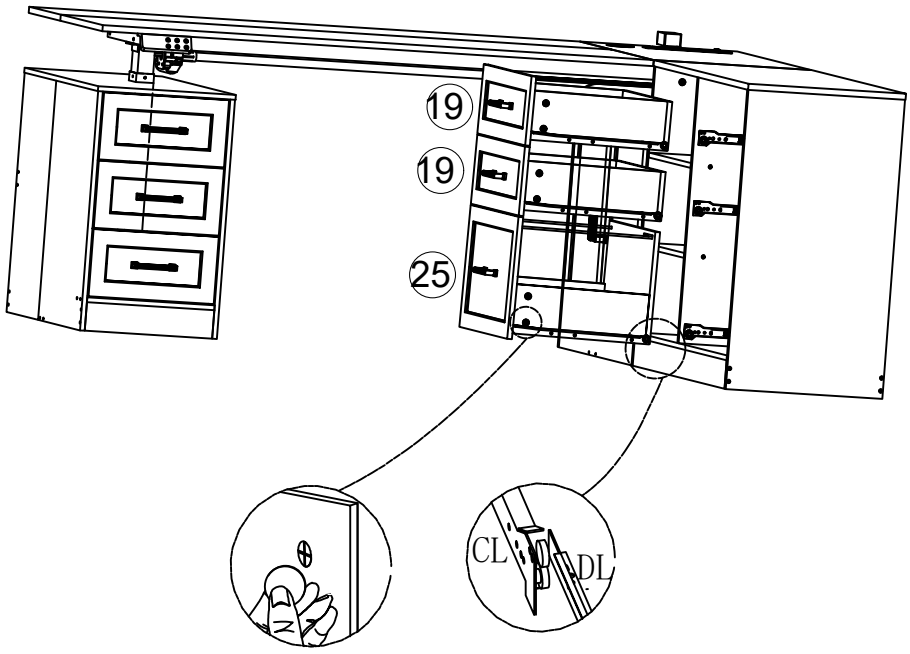
STEP 84





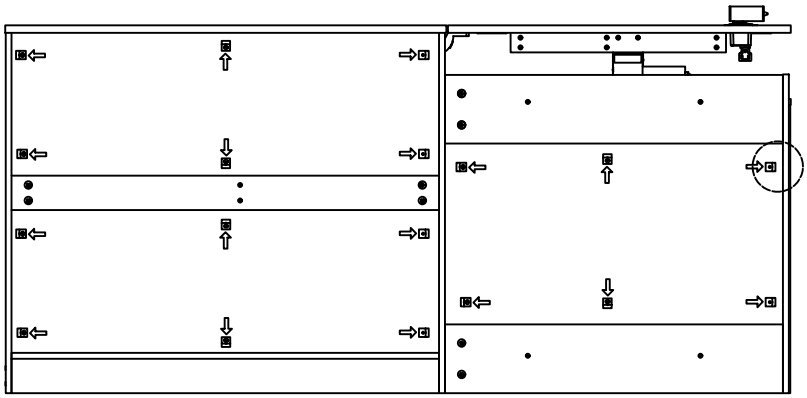
STEP 85

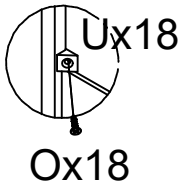




STEP 86

O	ST3.5*14mm	U	
	X18		X18

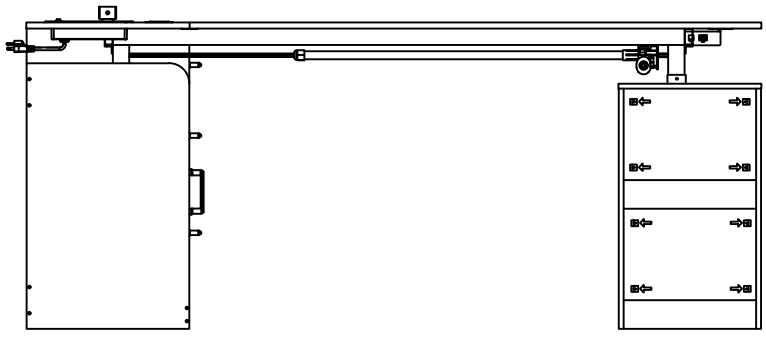


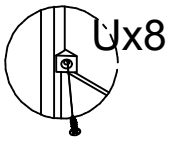


The U part makes the cabinet body sturdy and prevents any shaking.

STEP 87

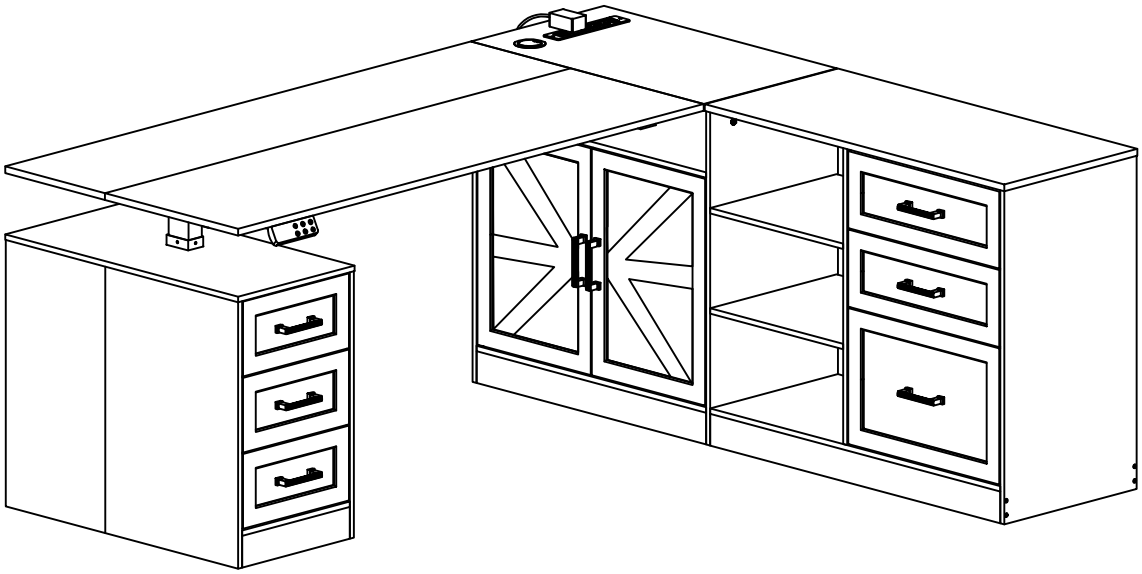
O	ST3.5*14mm	U	
	X8		X8





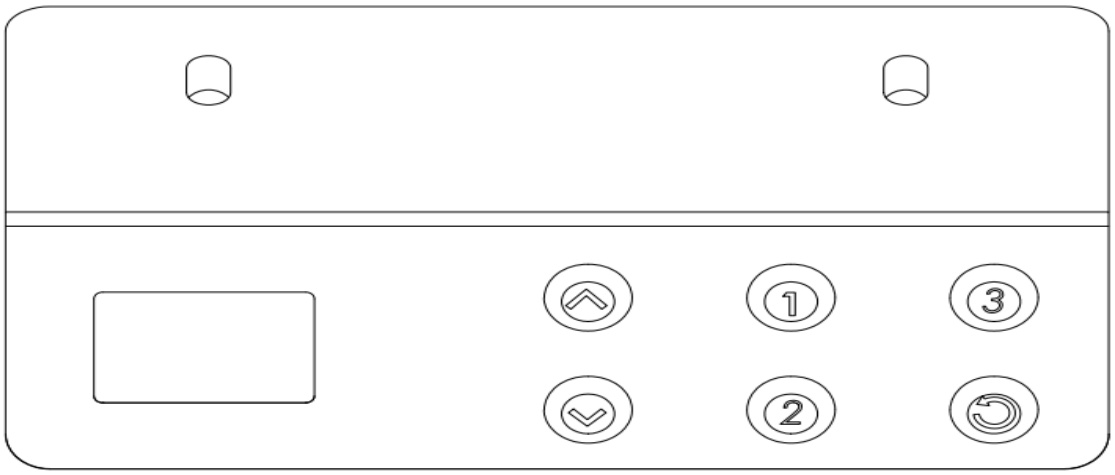
The U part makes the cabinet body sturdy and prevents any shaking.

STEP 88



JK-CB158 Single Motor Lifting Table Operation Manual

Introduction to the manual controller interface



◆Display
◆Up: Up key
◆Down: Down key
◆1: Save key 1
◆2: Save key 2
◆3: Save key 3
◆RST: Reset

Up and down key operation

◆ When the "Up" key is pressed continuously, the desktop will move upward until it reaches the highest point of the desktop.

◆ When the "Down" key is pressed continuously, the desktop will run downward until it reaches the lowest point of the desktop.

◆ When the "Up" or "Down" key is pressed for a short time, the desktop will run a very small distance accordingly to realize inching.

Position storage/memory position operation

◆Location storage: three memory points can be stored. The storage method is as follows. When running to a specific point,At this time, press the "1/2/3" key for a long time until the digital tube display flashes for 2 seconds, and the current height is stored to the corresponding label successfully.

◆Memory position operation: Short press the "1/2/3" key, the digital tube flashes and the memory position height is 2S.The desktop automatically runs to the height of the memory position. During the operation, any key can stop the operation.

Zero position reset

◆Press and hold "RST" for 3s, wait for the controller operation display to flash "-- --".The desktop automatically moves down to the lowest position, and after reaching the bottom, the desktop rebounds 3-5mm, and the reset process is over.

Automated testing (do not actively expose to end users)

◆ The system supports automatic operation, the running time is fixed to 3 cycles, the stop time is determined by the e parameter, and the loop is infinite.(Please refer to the internal parameter setting and description for the stop time)

◆ Enter: Press and hold the "Up" + "Down" + "2" key for 5 seconds at the same time, and the digital tube will display "Aot", indicating the automatic test mode.

◆ Exit: Press and hold the "Up" + "Down" + "2" key for 5 seconds at the same time, and the digital tube will display the height, indicating to exit the automatic test mode.

Lowest limit setting

◆ The system supports the minimum height limit of the desktop. The operation method is to run the desktop to the position to be set.Press and hold the "3" + "Down" button at the same time for 5 seconds, and " - d o" is displayed, indicating that the lowest position is stored successfully.When running to the lowest point, the display shows "-L o";

◆ Cancel the storage height, Method 1: mechanical zero reset, the system automatically cancels.

Method 2: Let the desktop run to the lowest point, the monitor displays "-L o", and press and hold the "3" + "Down" button for 5 seconds.

" - d o" indicates successful cancellation.

Maximum limit setting

◆ The system supports the maximum height limit of the desktop. The operation method is to run the desktop to the position to be set.Press and hold the "3" + "UP" button at the same time for 5 seconds. " - u p" indicates successful storage of the highest position.When running to the high point, the display shows "-H I";

◆ Cancel storage height Method 1: mechanical zero reset, the system automatically cancels.

Method 2: Let the desktop run to the highest point, and the display shows "-H I"; at the same time, press and hold the "3" + "Up" button for 5 seconds.

" - u p" indicates successful cancellation.

Lock and unlock

◆ Lock: Press and hold "Up" + "Down" + "3" for 5 seconds at the same time. When the digital tube displays "L", it indicates that the system has been locked.The system cannot be lifted or lowered.

◆ Unlock: Press and hold "Up" + "Down" + "3" for 5 seconds at the same time, when the digital tube displays from "L" to normal digital display,Indicates that the system has been unlocked.

Standing and sitting reminder (countdown mode)

◆ Countdown time: provide 3 gear time, T30 = 30 minutes, T45 = 45 minutes, T60 = 60 minutes

◆Start countdown: Short press the "RST" display screen to display T30/T45/T60 in turn, and the countdown starts.

◆Exit countdown: 1. Press "RST" for a short time, and the display screen will display numbers;

2、When the reaches the countdown time, the display screen will flash " chr" for 1 minute. Press any key to stop the countdown and exit.

Internal parameter setting and description

◆ Press and hold the "UP" + "DOWN" + "RST" key of the manual controller for 10 seconds to enter the setting interface and display "x-y" while "y" flashes.Where "x" is the parameter set and "y" is the corresponding parameter value.At this time, press "RST" to switch the parameter group, and press "Up" or "Down" to correspond to the parameter value.After setting the parameters, press and hold the "RST" key for 10 seconds to return to the operation interface. The set parameters are as follows:

Display content	Digital range	Setting parameters	explain
A-y	0-1	Unit of measurement display	0 means metric display, and 1 means Imperial display;
b-y	1-2	Number of pole-pairs	1 means 1 pair of N S, 2 means 2 pairs of N S;
c-y	5-48	Velocity value	The bigger the number, the faster the speed; the smaller, the slower. Can't be too big, or it won't respond.
d-y	0-9	Upward anti- pinch value	0 is the least sensitive and 9 is the most sensitive;
E-y	1-9	Self-test stop time	The set value multiplied by 2 is the stop time. For example, if the set value is 2, the stop time is 4 minutes;
h00	40-99	Reference height	Represents the lowest display height-the lowest display height of the table;
n00	10-99	Table travel	The height that the table can rise and fall and the length that the table column can extend are determined by this value. The highest height of the table is displayed as h00+n00;
L00	3-40	Lead screw	Indicates the lead screw pitch — the height the desk rises per one revolution of the lead screw. This parameter must be accurate, otherwise the desk stroke will be incorrect.
F-y	0-9	Downward anti- pinch value	0 is the least sensitive and 9 is the most sensitive;
r-y	o/L/n/H	Anti-pinch gear	Anti-pinch sensitivity: the magnitude of anti-pinch strength. O off, L minimum sensitivity, n middle sensitivity, H high sensitivity; This value and the upward and downward anti-pinch value work together to prevent pinch;

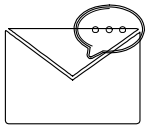
Error code table

error code	explain	processing mode
E02	Motor overcurrent	If the problem persists after pressing the up or down button again, please replace the motor or reduce the load.
E03	Motor Hall sensor failure	If the problem persists after pressing the up or down button again, please check the connection or replace the motor.
E04	Excessive current	The issue cannot be resolved after a power outage; the power supply

		needs to be replaced.
E05	The motor power device is broken	If the issue cannot be resolved after a power outage, the device needs to be returned to the factory.
E06	Abnormal motor current	If the issue cannot be resolved after a power outage, the device needs to be returned to the factory.
E07	Main power supply malfunction	Reduce the load, the power load is too high
E09	Motor stall	Press the up or down key again, it still exists.Please replace the motor or lighten the load or check the connection or replace the motor.
E10	Anti-pinch activation	Find the corresponding function value "-r"and reduce it or turn it off.
HOT	Over-temperature protection	Wait for the temperature to drop, run for 5 minutes, and stop for 5 minutes.
RST	Illegal power failure	Reducing the load or checking for loose power connections/resetting the connection may resolve the RST error.

Customer Service

Quick Response within 24 Hours



If you are still unable to resolve the issue you are experiencing, please contact us immediately via our support email.It doesn't matter if the product has been installed or not , our customer support team will respond within 24 hours and assist you quickly and efficiently.The most efficient way to confirn your problem to us is to attach a video,which illustrates your product issues.

Problems You May Encounter

PART	PROBLEM	SOLUTION
whole Product	Parts are missing, defective or having wrong parts in package.	You can contact us and we will get back to you within 24 hours
	Having issue(s) while reading the instruction or completing the assembly.	Feel free to contact us and we will get back to you within 24 hours.
	Encountering non-human caused damage during usage.	If the product is damaged due to non-human causes, please keep the product and send us photos of it. We will ascertain the cause of the product damage within 48 hours and provide you with a satisfactory solution.
Table Surface	Board Surface is broken, scratched or lack of somescrew holes.	Feel free to contact us and we will get back to you within 24 hours.
	The screw holes on the wooden board and other wooden boards are not aligned.	1.Please tighten the screws on the board by 70 ? , do not tighten completely. 2. Adjust the wooden board and board.Until the holes are arranged neatl y, then tighten all screws
	Desktop misalignment and unevenness	1.Please tighten the screws connecting the table board to the elevator by 70%, do not tighten them completely. 2.Adjust to a flat and aligned desktop, then tighten the screws. 3.If your problem still can't be solved, please feel free to contact us.
Metal acce--ssories	Metal accessories are damaged, rusted, bent, and broken.	Feel free to contact us and we will get back to you within 24 hours.
	The table is unstable after being assembled.	1.Check if the screws are tightened. 2.Read throughout the manual, check are there any parts installed incorrectly or missing assembled. 3.If your problem still can't be solved, please feel free to contact us.
	Encountering non-human caused damage during usage.	If the product is damaged due to non-human causes, please keep the product and send us photos of it. We will ascertain the cause of the product damage within 48 hours and provide you with a satisfactory solution.

Thank you
for choosing our product

SEDETA
Made In China