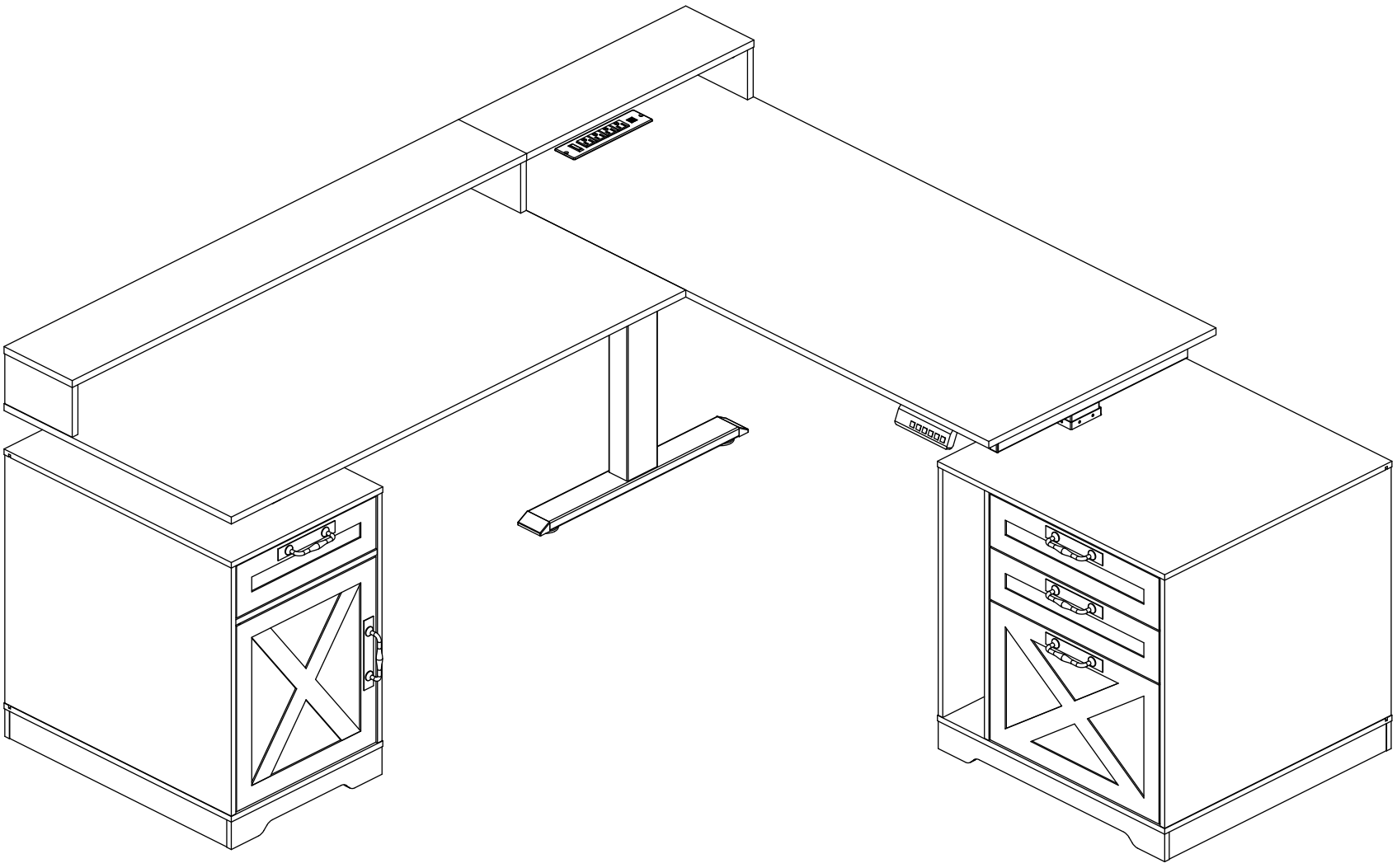
Computer Desk

User Manual



AJ-DJ504888

⚠ Ships in 2 boxes, may arrive separately

⚠ Please read this manual carefully before use

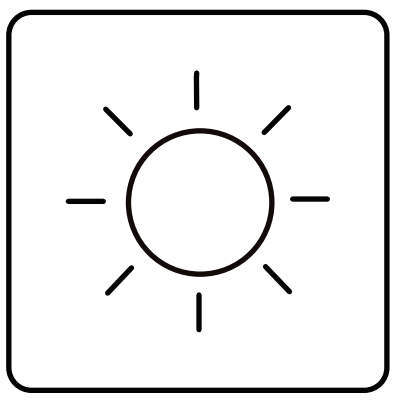
Work Uniquely Play Unbound

Installation takes  x 2~4hour

Package Contents

Plates and iron components | Assembly tool kit | Instruction manual

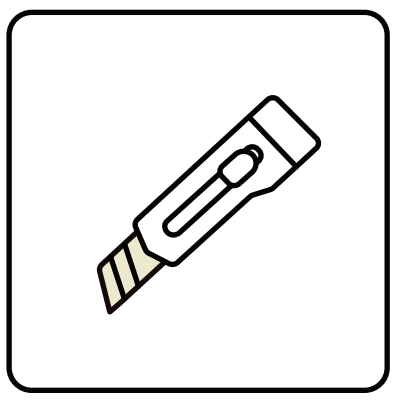
⚠ Precautions



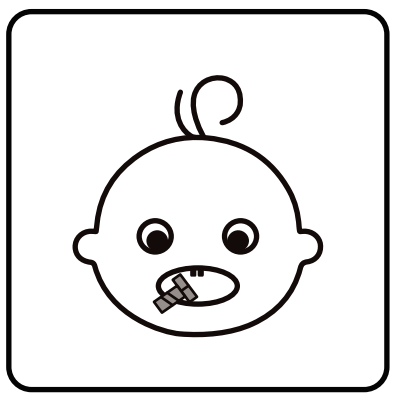
1.Avoid extended periods of direct sunlight exposure.



2.Stay away from fire.



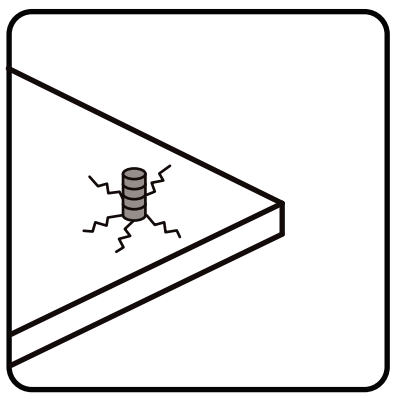
3.Keep away from sharp objects.



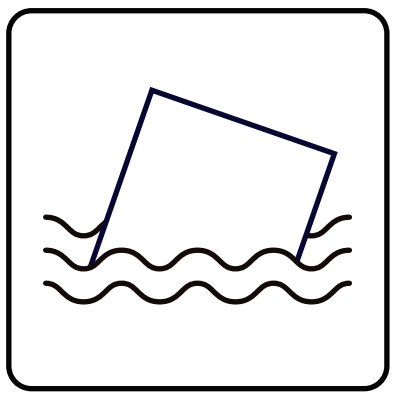
4.Keep infants and children away from assembly parts to avoid choking and suffocation.



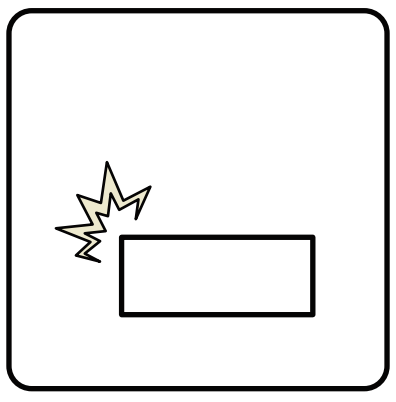
5.Keep away from corrosive substances.



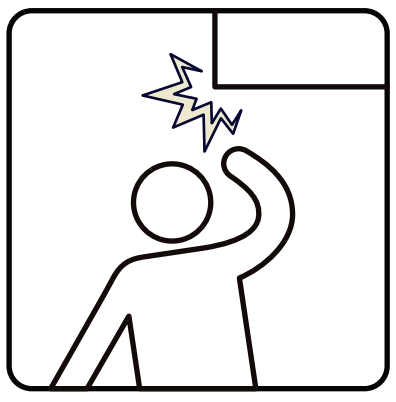
6. Pay attention to avoid over-tightening fasteners, as they may cause cracking within the board.



7.Prevent objects from being damaged by immersion in water.



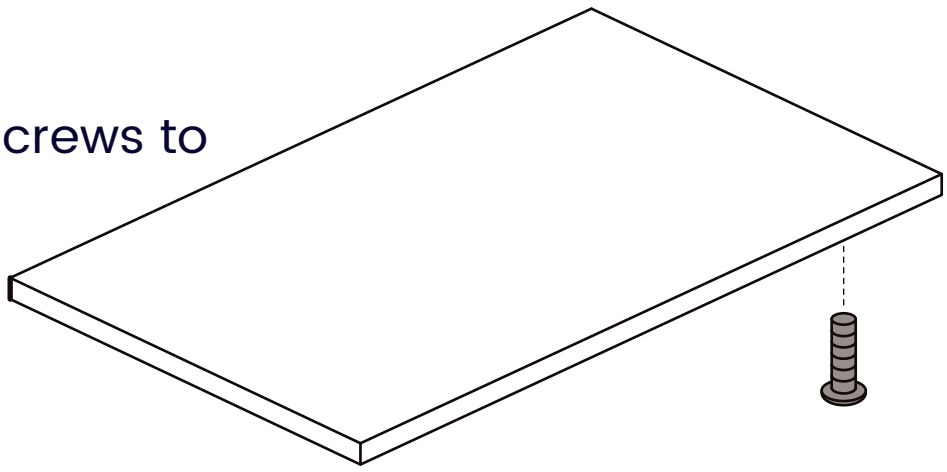
8.Prevent object collision and damage.

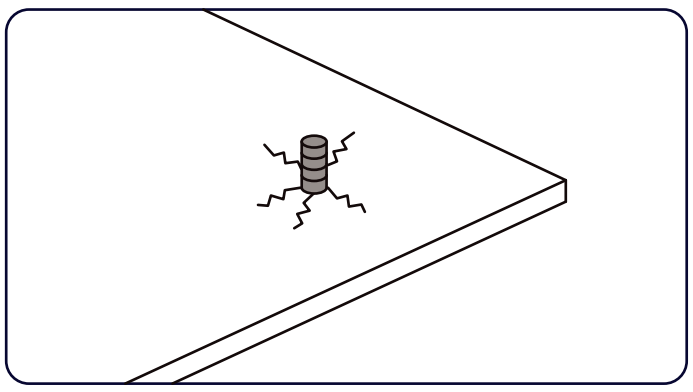


9.Be careful to avoid collisions.

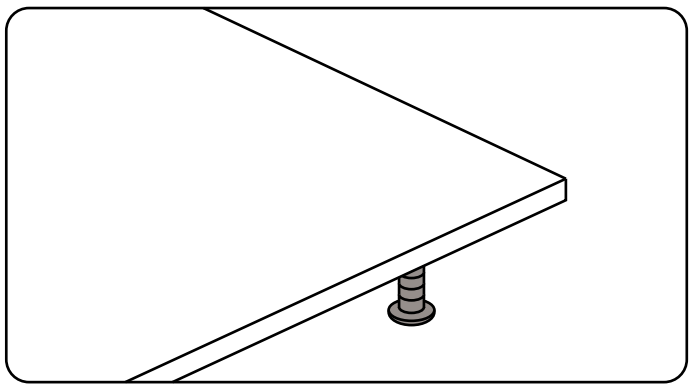
⚠ Installation of Cams and Pins

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





Wrong screws can cause the plank to crack

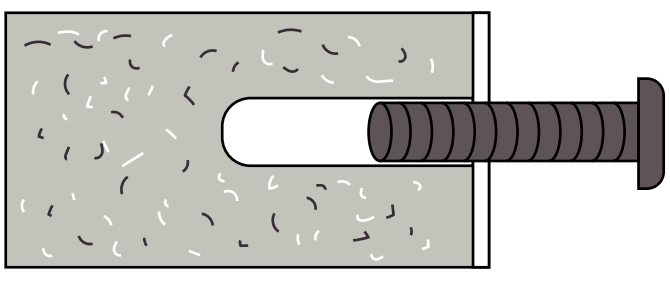


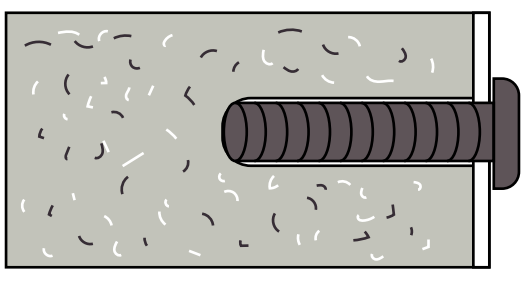
The right screw is the right size

⚠ Matters needing attention

1. When installing the screws in the installation step, the screws do not need to be tightened.

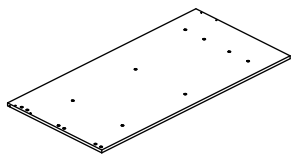
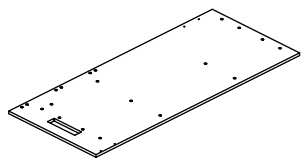
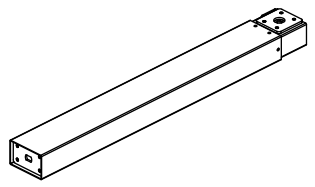
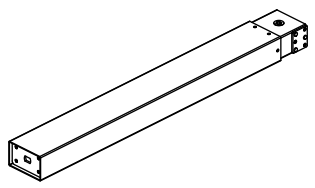
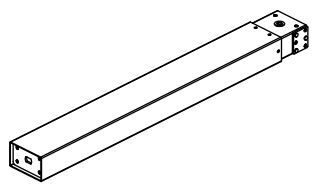
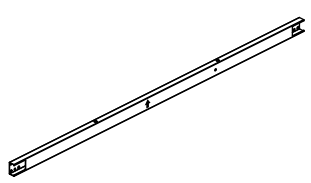
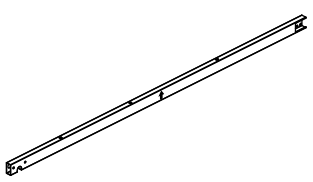
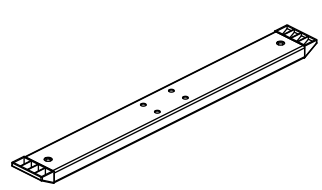
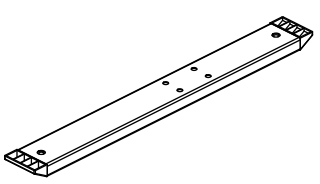
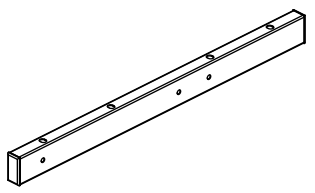
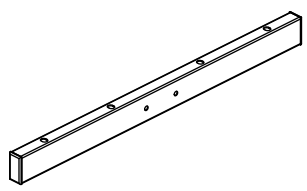
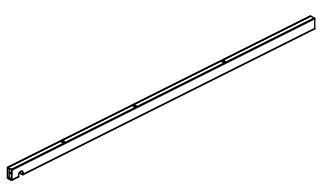
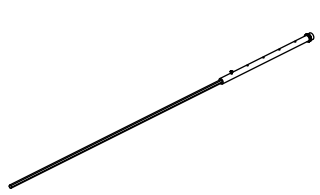
2. After this installation step is confirmed and the holes are aligned, then tighten all the screws.



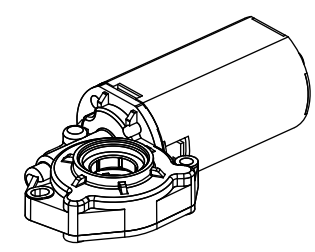
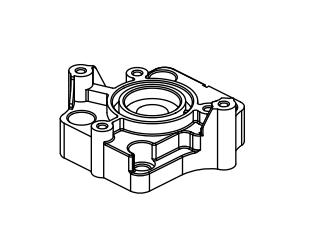
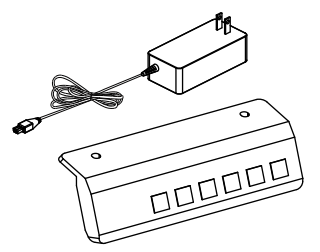
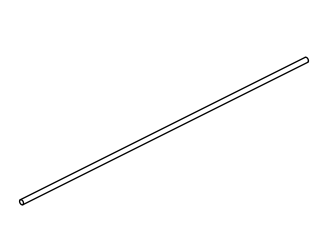
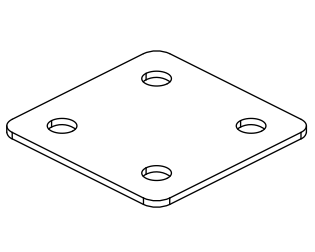
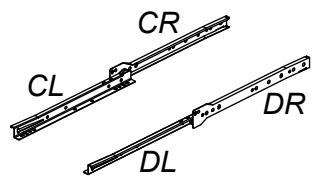
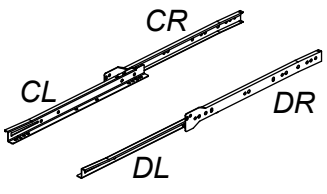


3. If the screws are tightened during the installation process, it will cause problems such as misalignment of the screw holes and misalignment of the board in subsequent installations

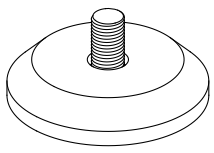
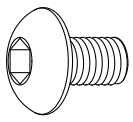
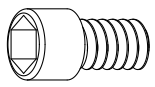
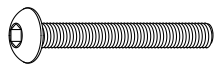
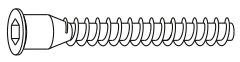
Parts List Box-A

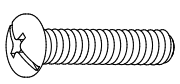
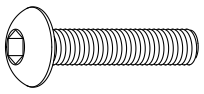
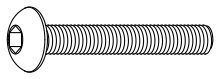
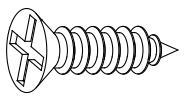
1 x1	2 x1	4 x1	5 x1	6 x1
				
7 x1	8 x1	9 x2	10 x1	11 x1
				
12 x2	15 x1	35 x1	36 x1	
				

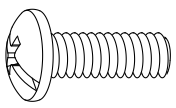
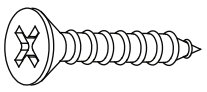
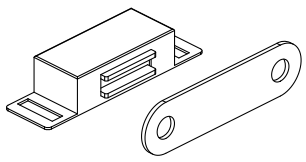
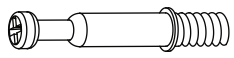
ACCESSORY BOX

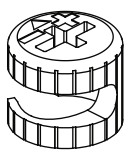
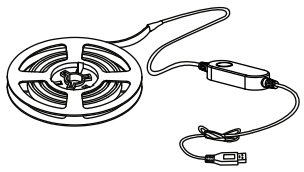
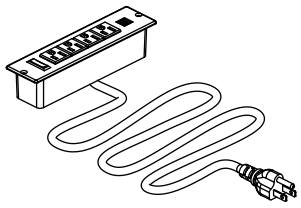
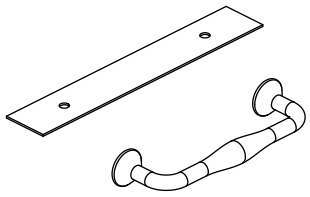
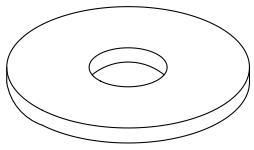
13 x1	14 x1	17 x1	46 x2	55 x3
				
56 x3	57 x1			
				

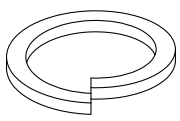
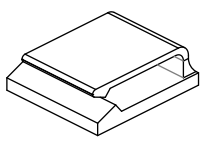
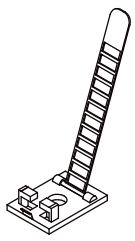
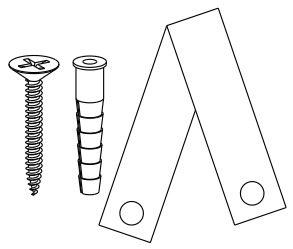
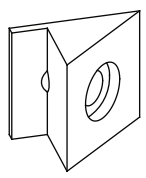
Parts List Box-A

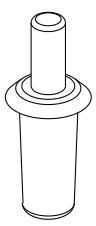
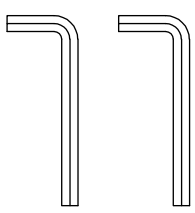
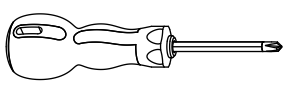
A x6	B x16	C x17	D x23	E x31
	 M6x10MM	 M6x10MM	 M6x48MM	 ST5x40MM

F x12	G x10	H x16	I x3	J x42
 M4x16MM	 M6x28MM	 M6x40MM	 ST4x25MM	 ST3.5x12MM

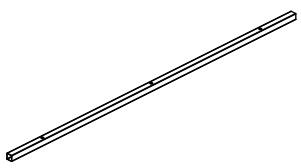
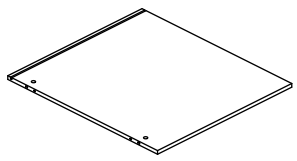
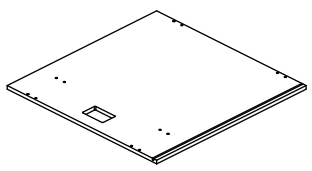
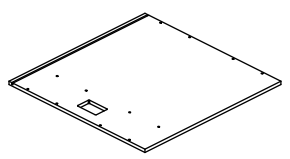
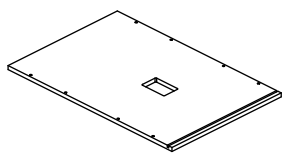
K x3	L x23	M x29	N x1	O x76
 M4x12MM	 ST4x14MM	 Ø6x30MM		

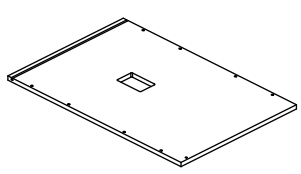
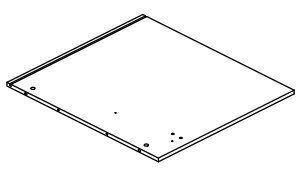
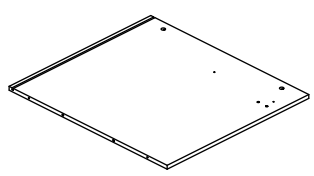
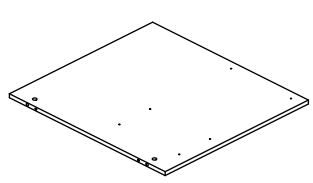
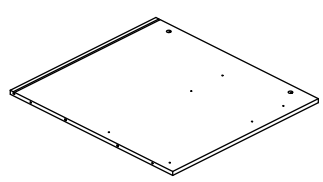
P x76	Q x1	R x1	S x5	T x15
				 Ø20MM

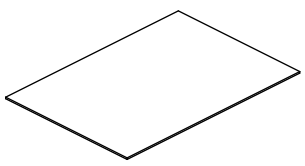
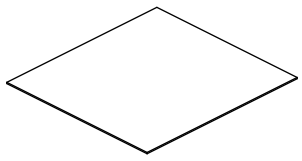
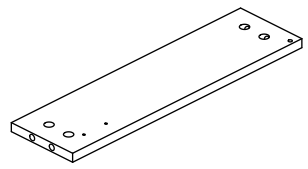
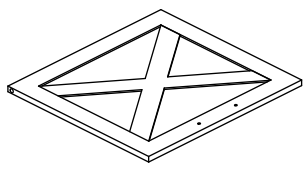
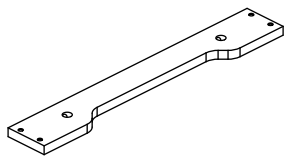
U x15	V x4	W x4	X x2	Y x23
				

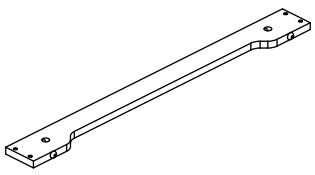
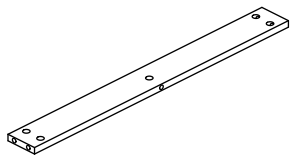
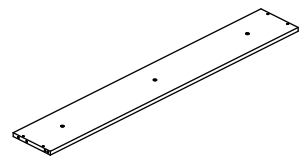
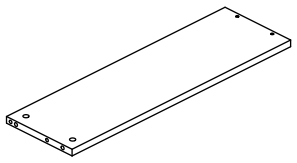
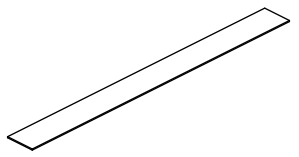
Z x3				
	 3#	 5# 5#		

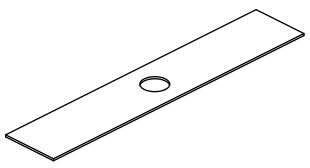
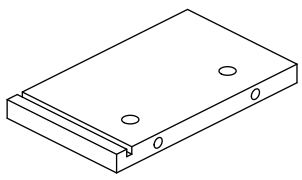
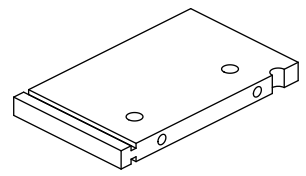
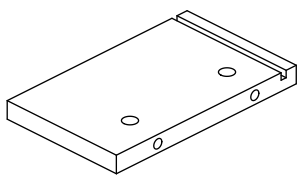
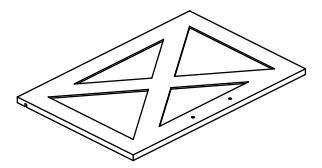
Parts List Box-B

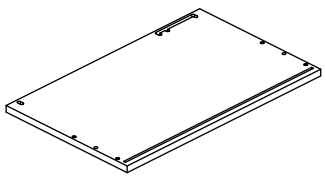
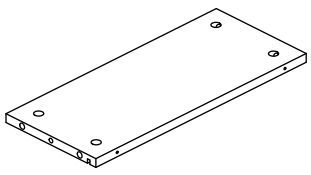
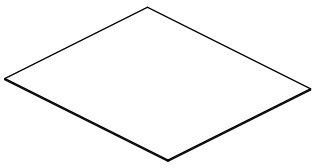
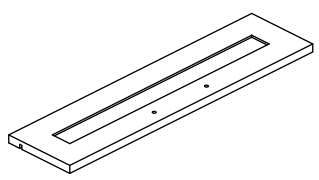
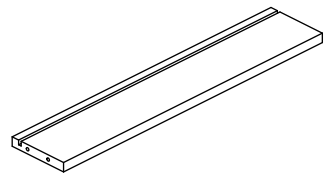
3 x1	16 x1	18 x1	19 x1	20 x1
				

21 x1	22 x1	23 x1	24 x1	25 x1
				

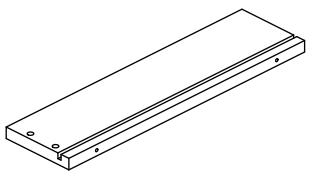
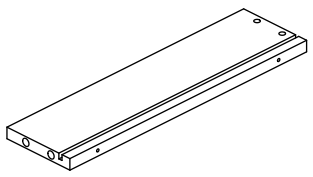
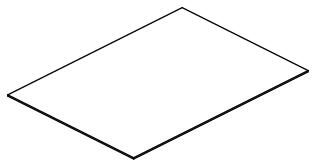
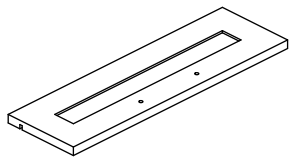
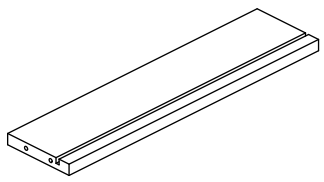
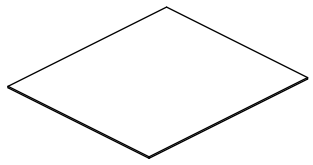
26 x1	27 x1	28 x1	29 x1	30 x2
				

31 x2	32 x4	33 x1	34 x1	37 x1
				

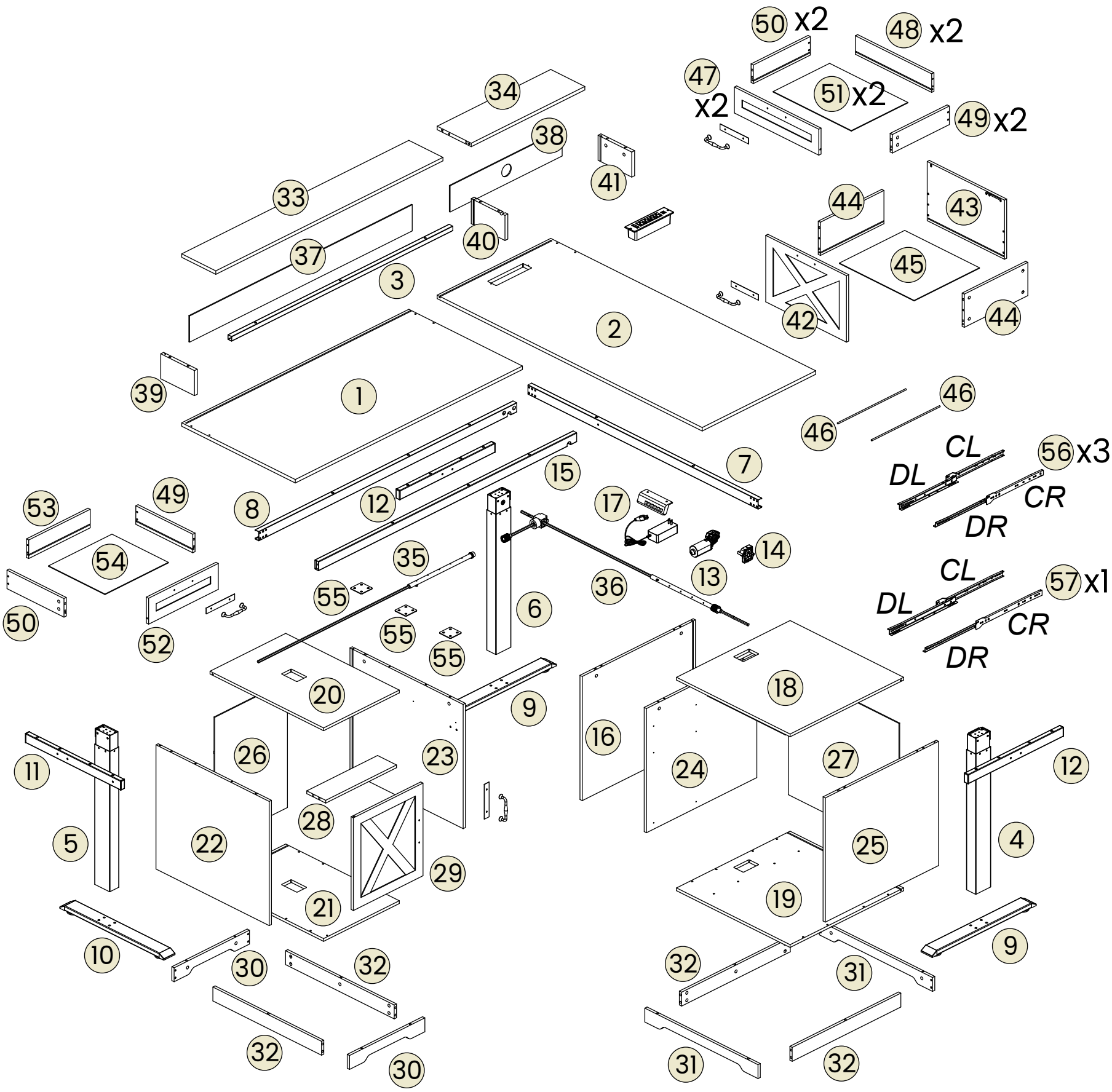
38 x1	39 x1	40 x1	41 x1	42 x1
				

43 x1	44 x2	45 x1	47 x2	48 x2
				

Parts List Box-B

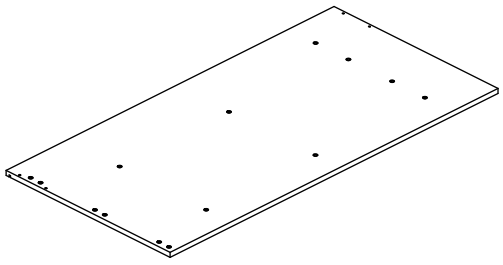
49 x3	50 x3	51 x2	52 x1	53 x1
				
54 x1				
				

Disassembly Diagram

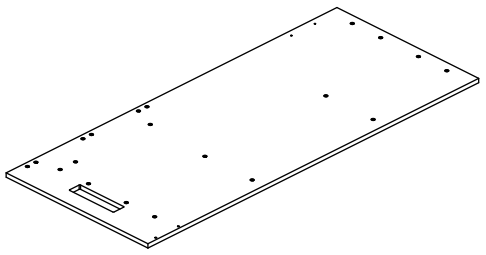


Package Contents

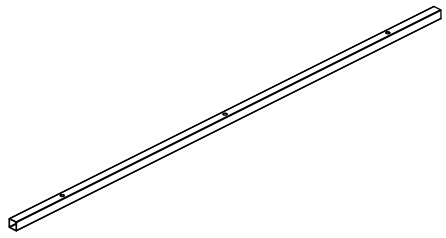
01



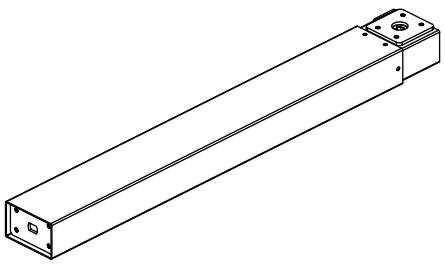
02



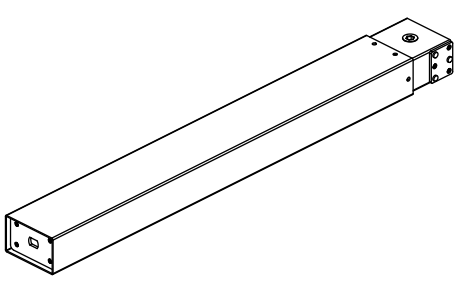
03



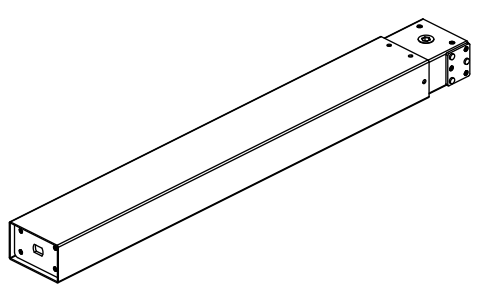
04



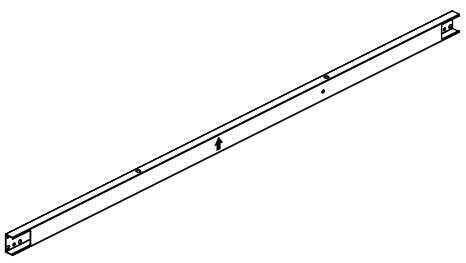
05



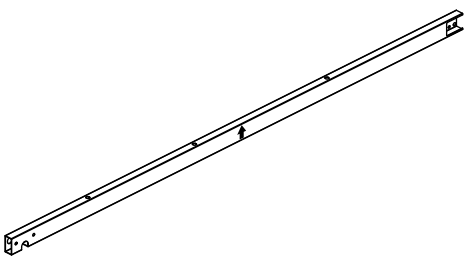
06



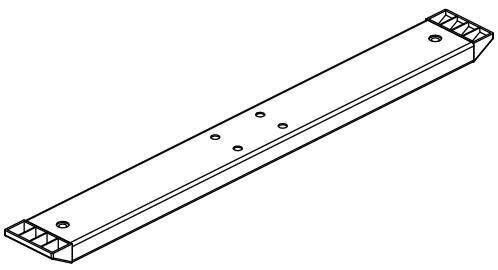
07



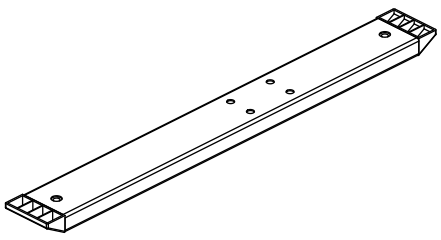
08



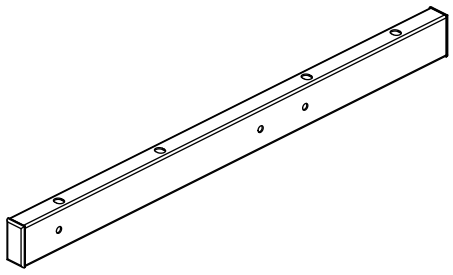
09 x2



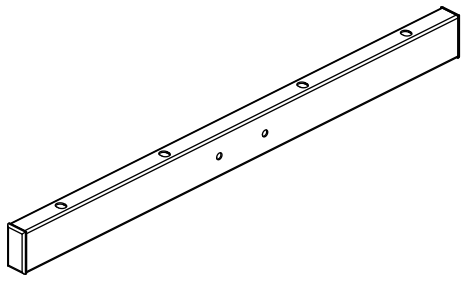
10



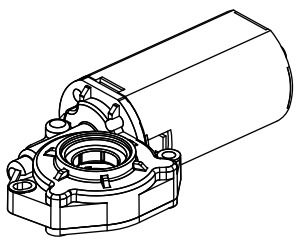
11



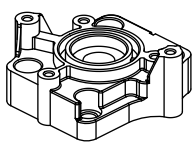
12 x2



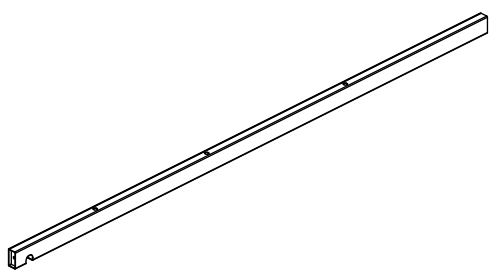
13



14

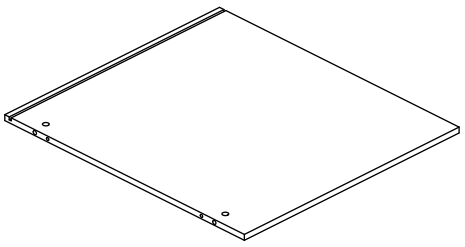


15

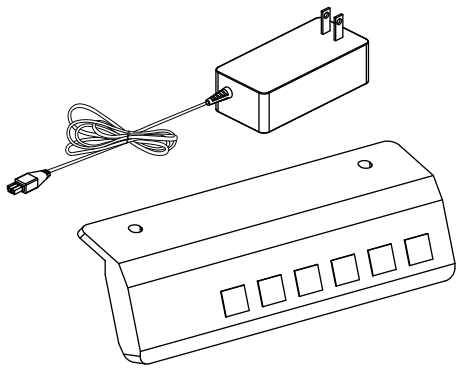


Package Contents

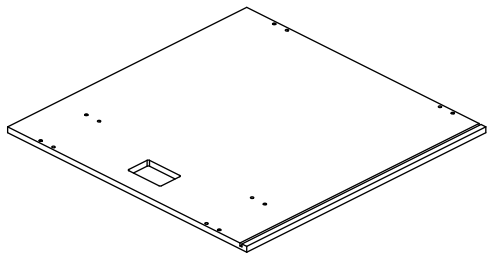
16



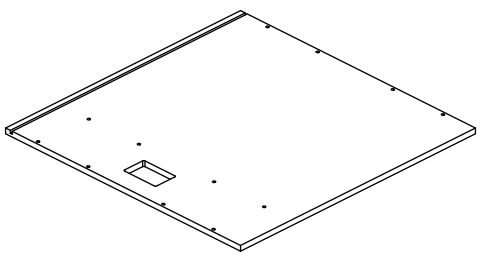
17



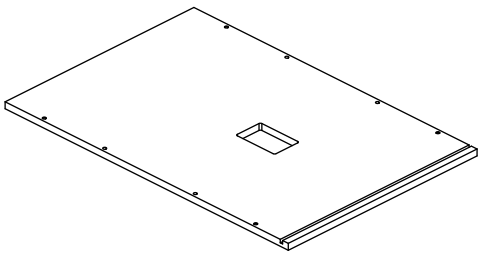
18



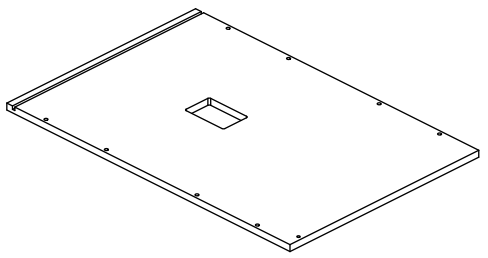
19



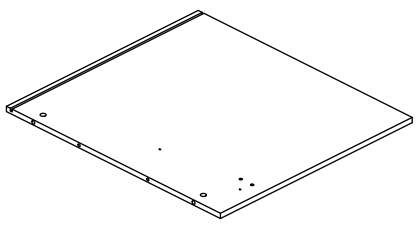
20



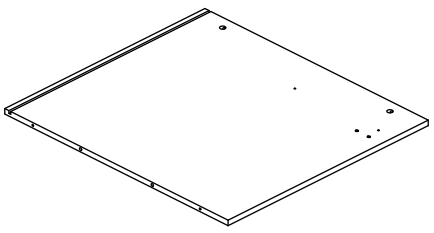
21



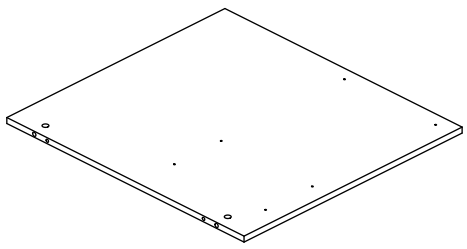
22



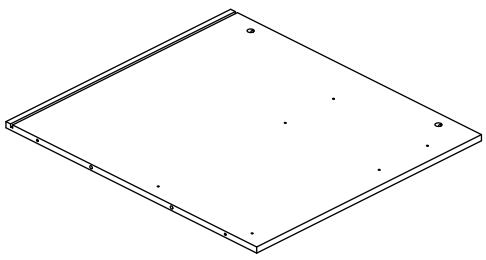
23



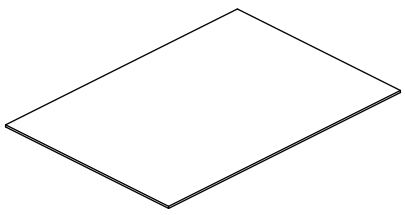
24



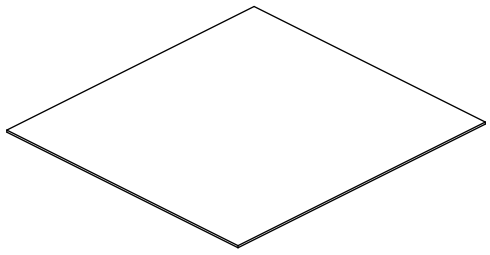
25



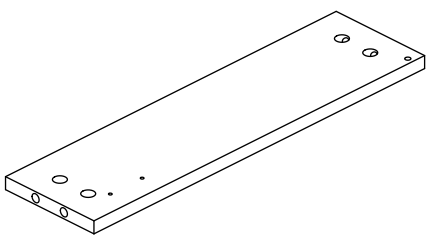
26



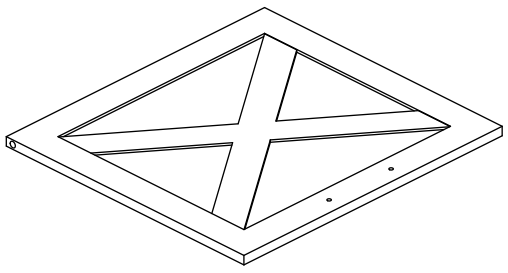
27



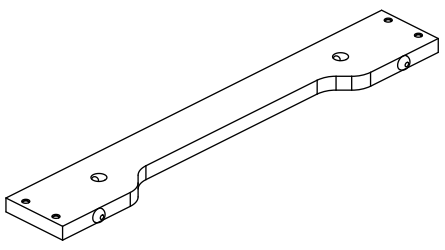
28



29

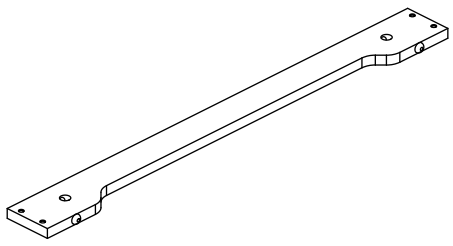


30 x2

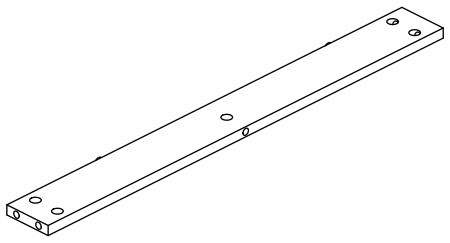


Package Contents

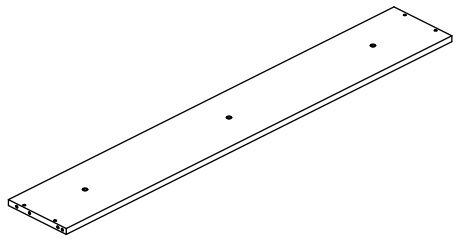
31 x2



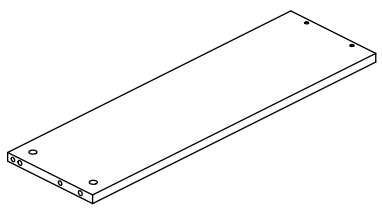
32 x4



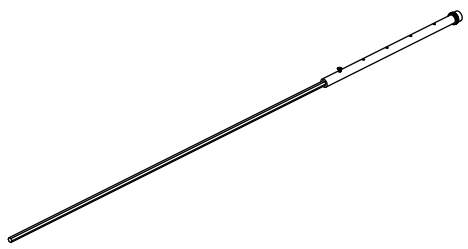
33



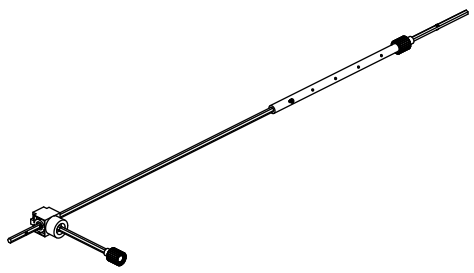
34



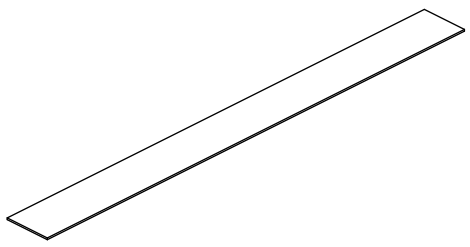
35



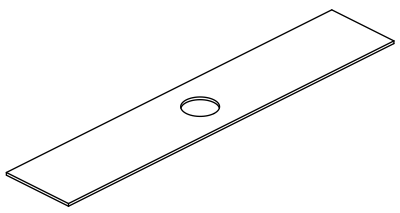
36



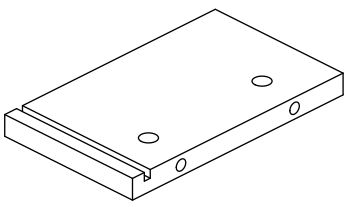
37



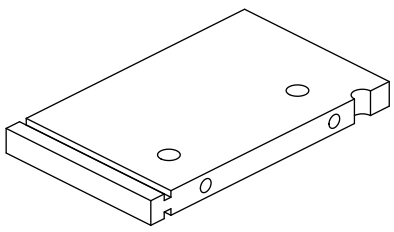
38



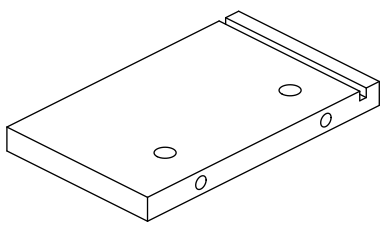
39



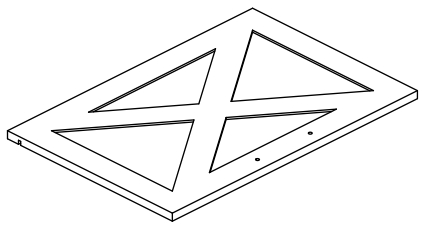
40



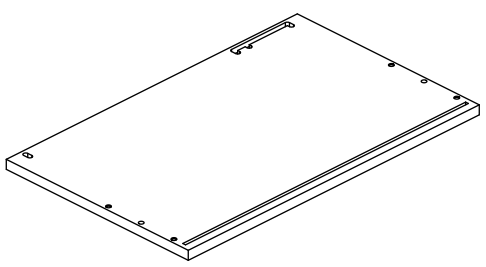
41



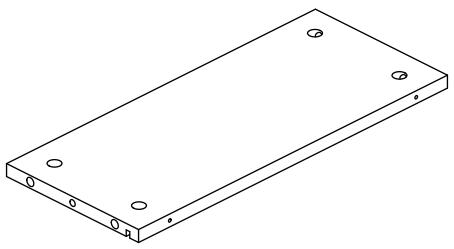
42



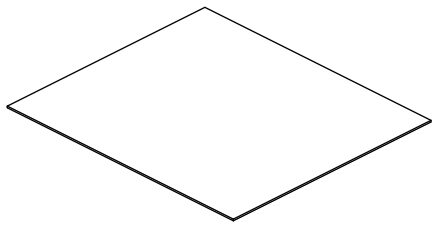
43



44 x2

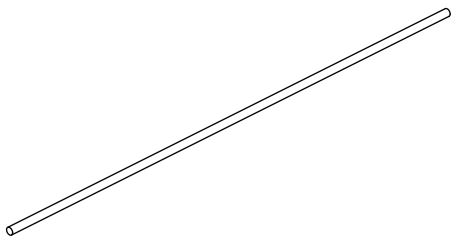


45

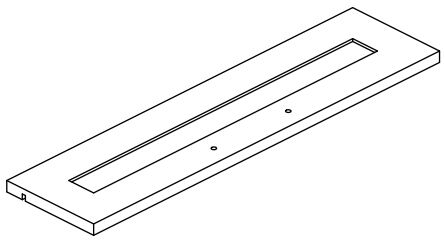


Package Contents

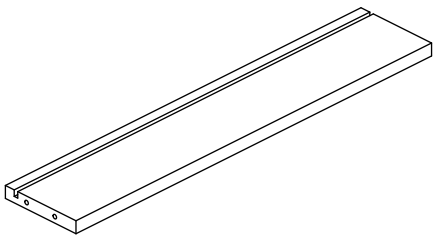
46 x2



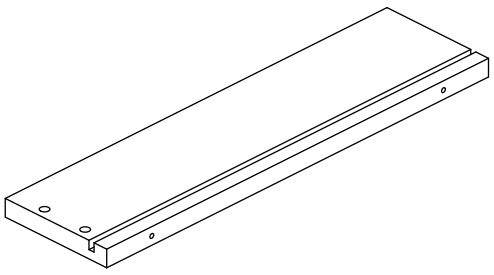
47 x2



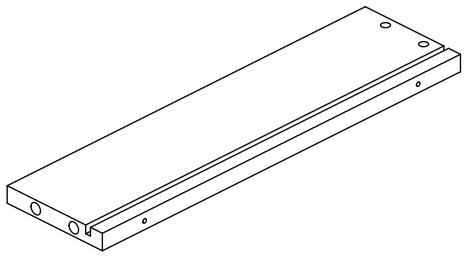
48 x2



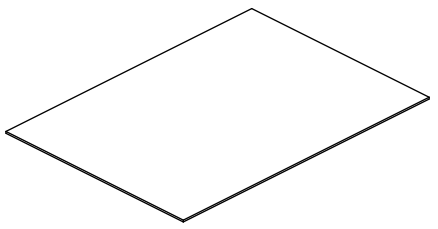
49 x3



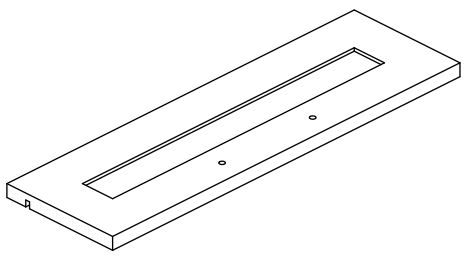
50 x3



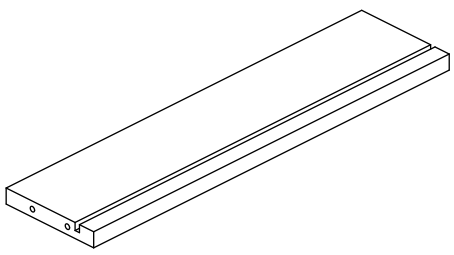
51 x2



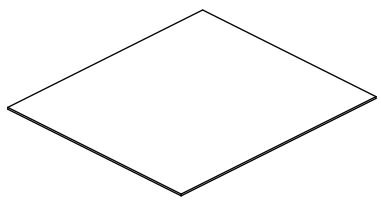
52



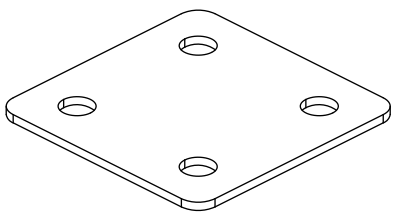
53



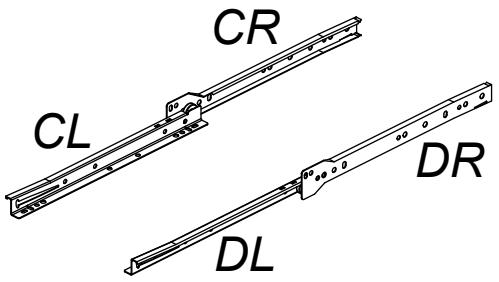
54



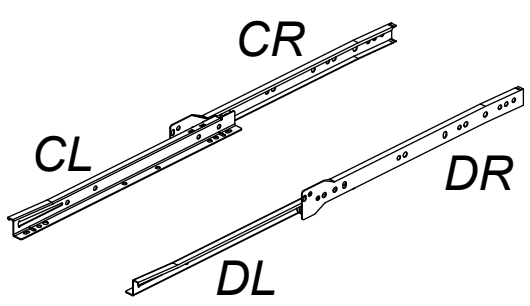
55 x3



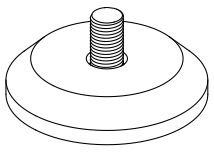
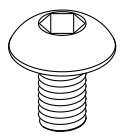
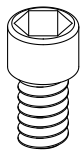
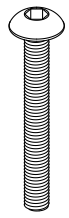
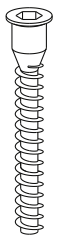
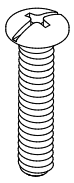
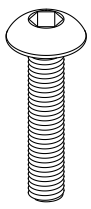
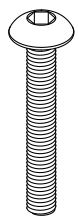
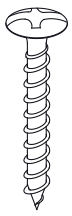
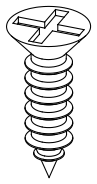
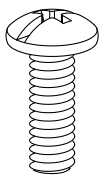
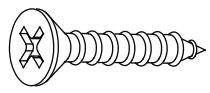
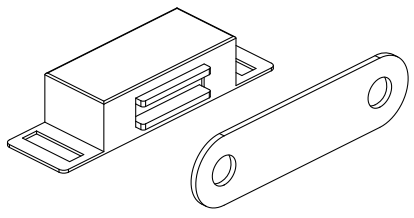
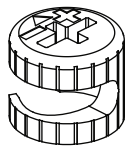
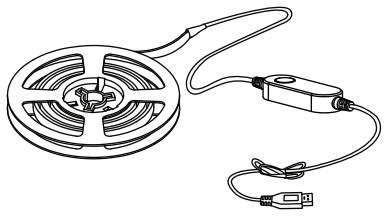
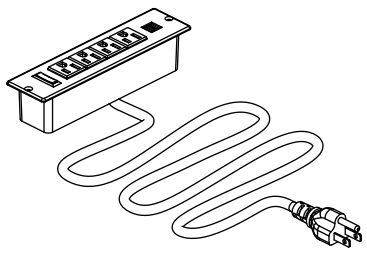
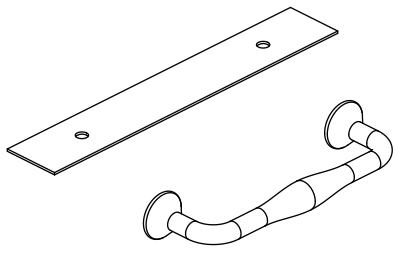
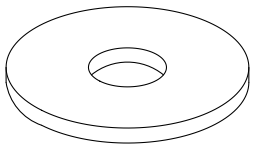
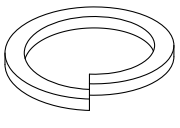
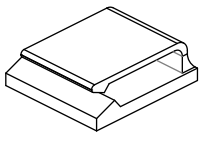
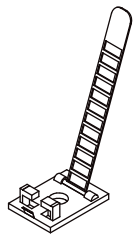
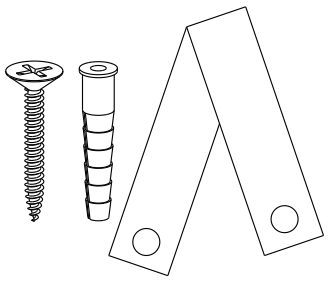
56 x3



57

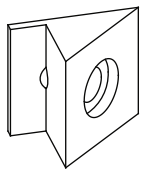


Tool sheet

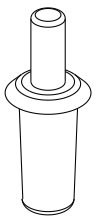
A x6 	**B** x14+2  M6x10MM	**C** x15+2  M6x10MM	**D** x20+3  M6x48MM
E x28+3  ST5x40MM	**F** x10+2  M4x16MM	**G** x9+1  M6x28MM	**H** x14+2  M6x40MM
I x2+1  ST4x25MM	**J** x38+4  ST3.5x12MM	**K** x2+1  M4x12MM	**L** x20+3  ST4x14MM
M x26+3  Ø6x30MM	**N** x1 	**O** x70+6 	**P** x70+6 
Q x1 	**R** x1 	**S** x5 	**T** x12+3  Ø20MM
U x12+3 	**V** x4 	**W** x4 	**X** x2 

Tool sheet

Y x20+3

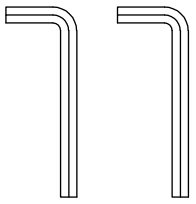


Z x2+1



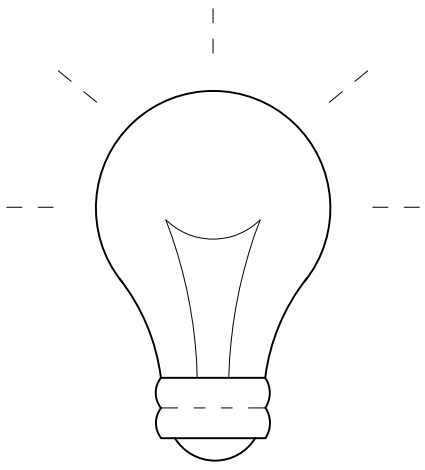


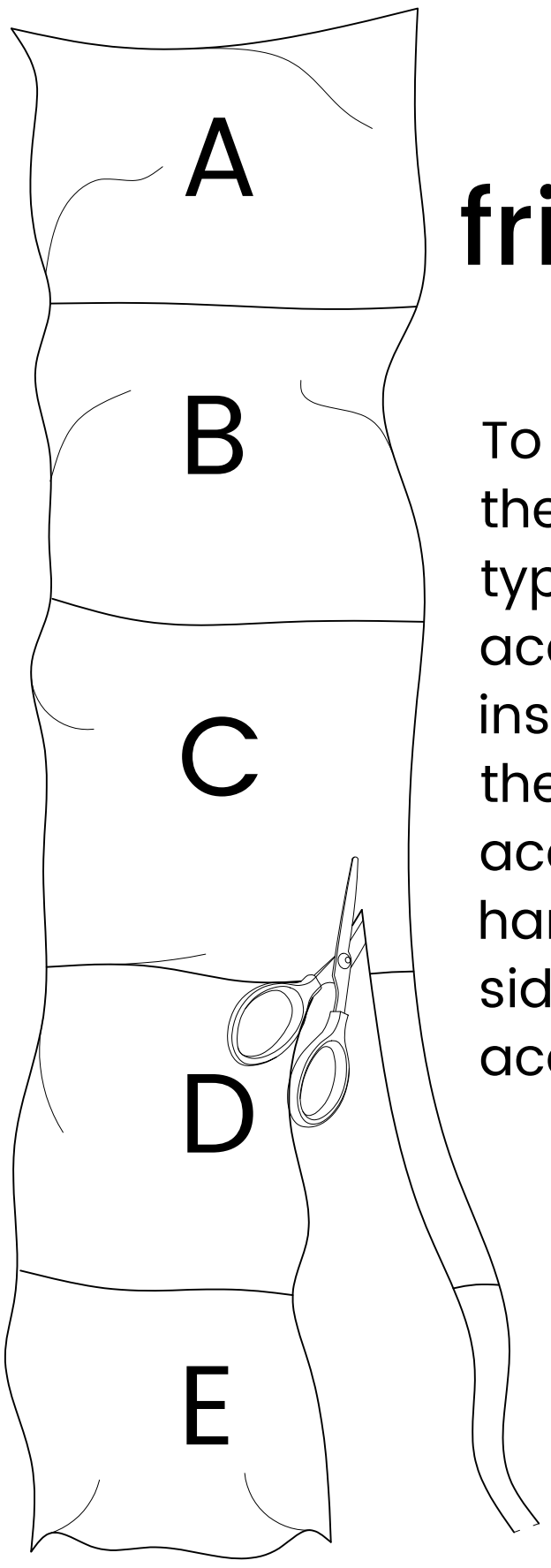
3#



5# 5#





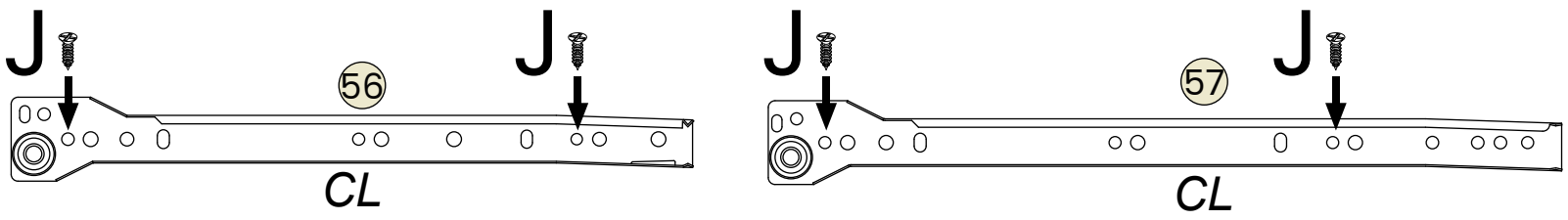


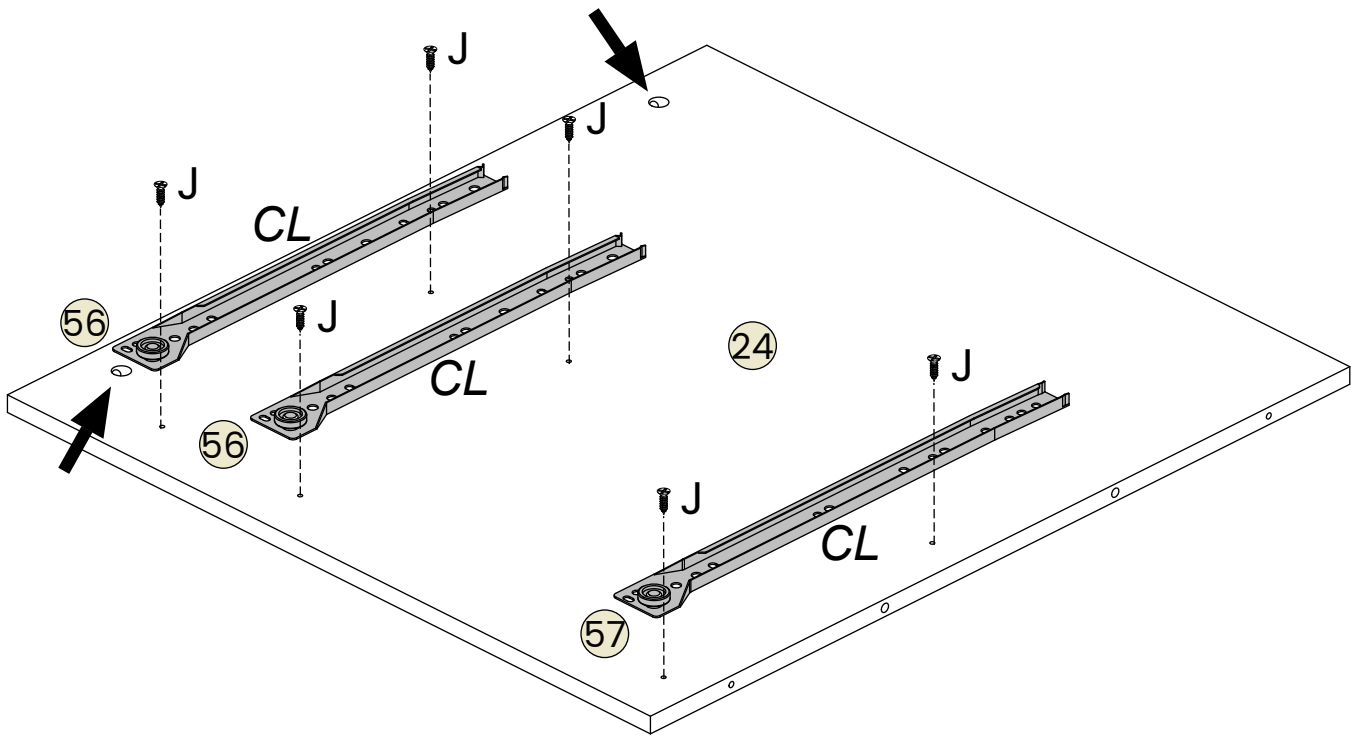
friendly reminder

To avoid errors and confusion during the installation of accessories, use the type and quantity of hardware accessories according to the installation procedure described in the instructions. First, unroll the accessories bag and lay out the hardware accessories, cut holes in the side, and take out the hardware accessories

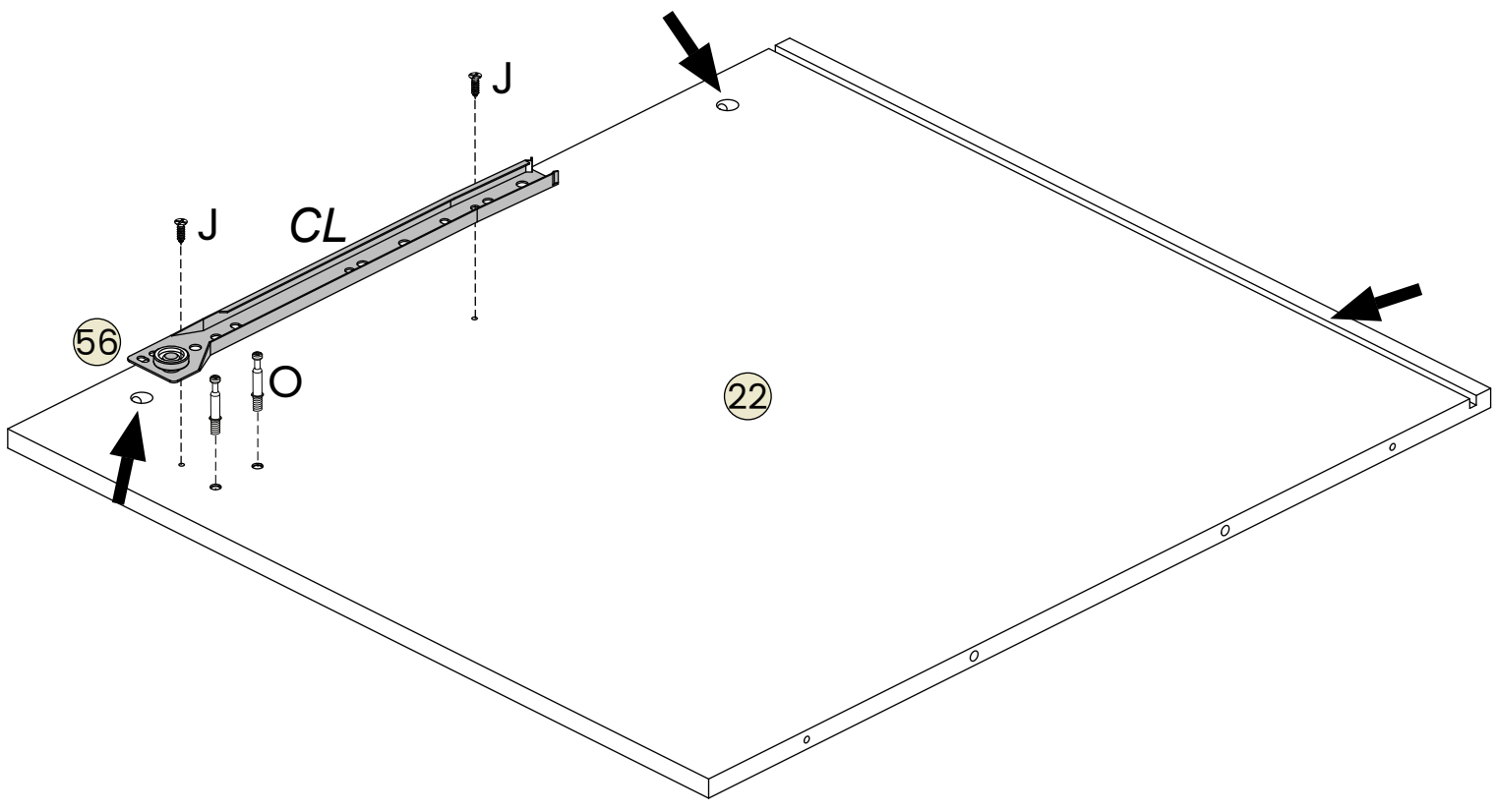
Assembly Instruction

1

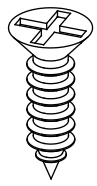




Pay attention to the position of the track wheel

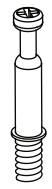


J x8



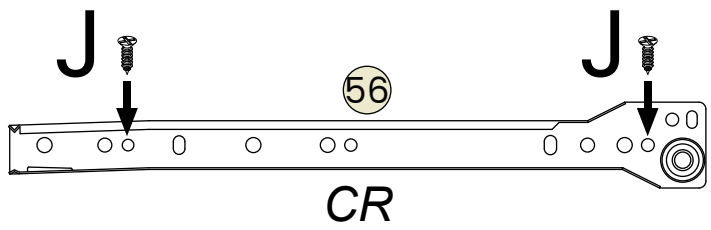
ST3.5X12MM

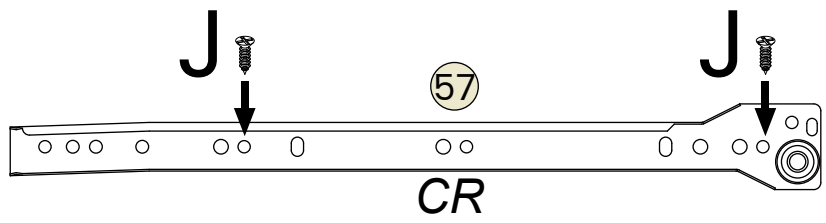
O x2



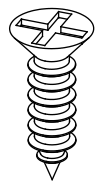
Assembly Instruction

2



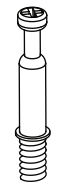


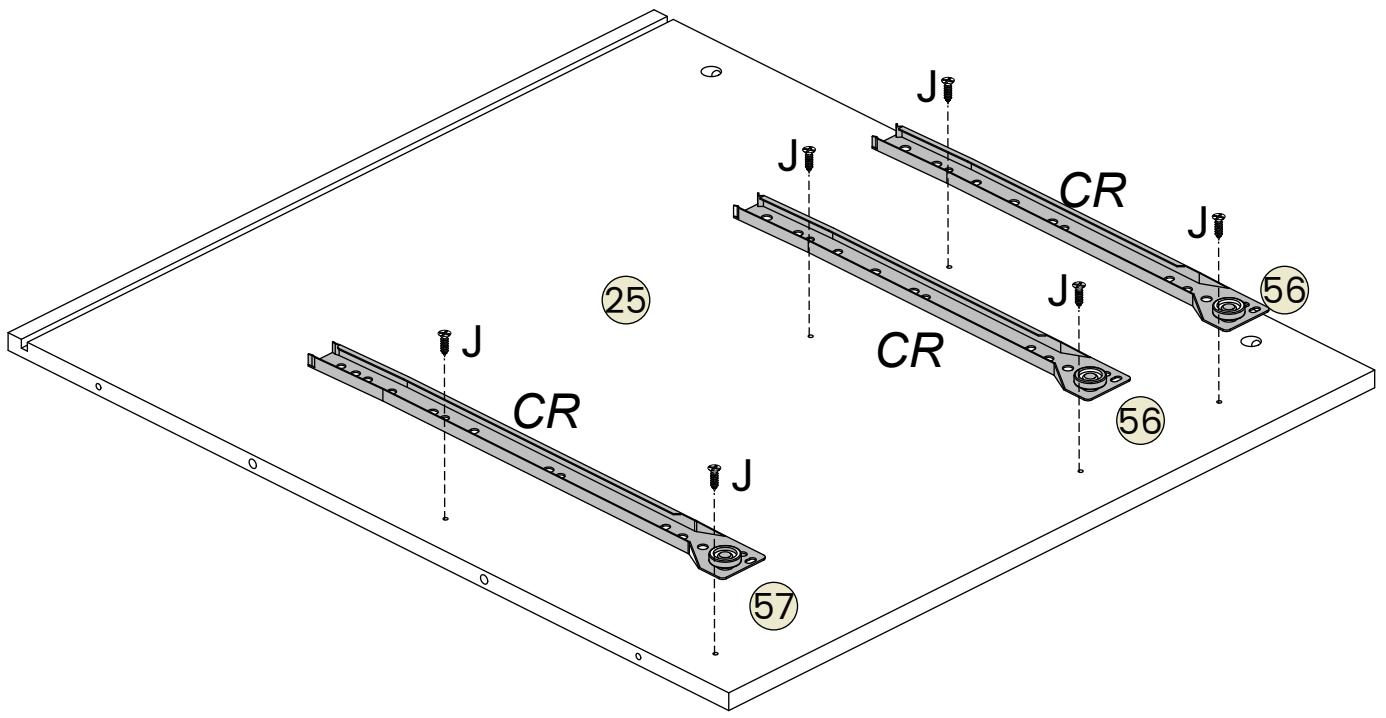
J x8



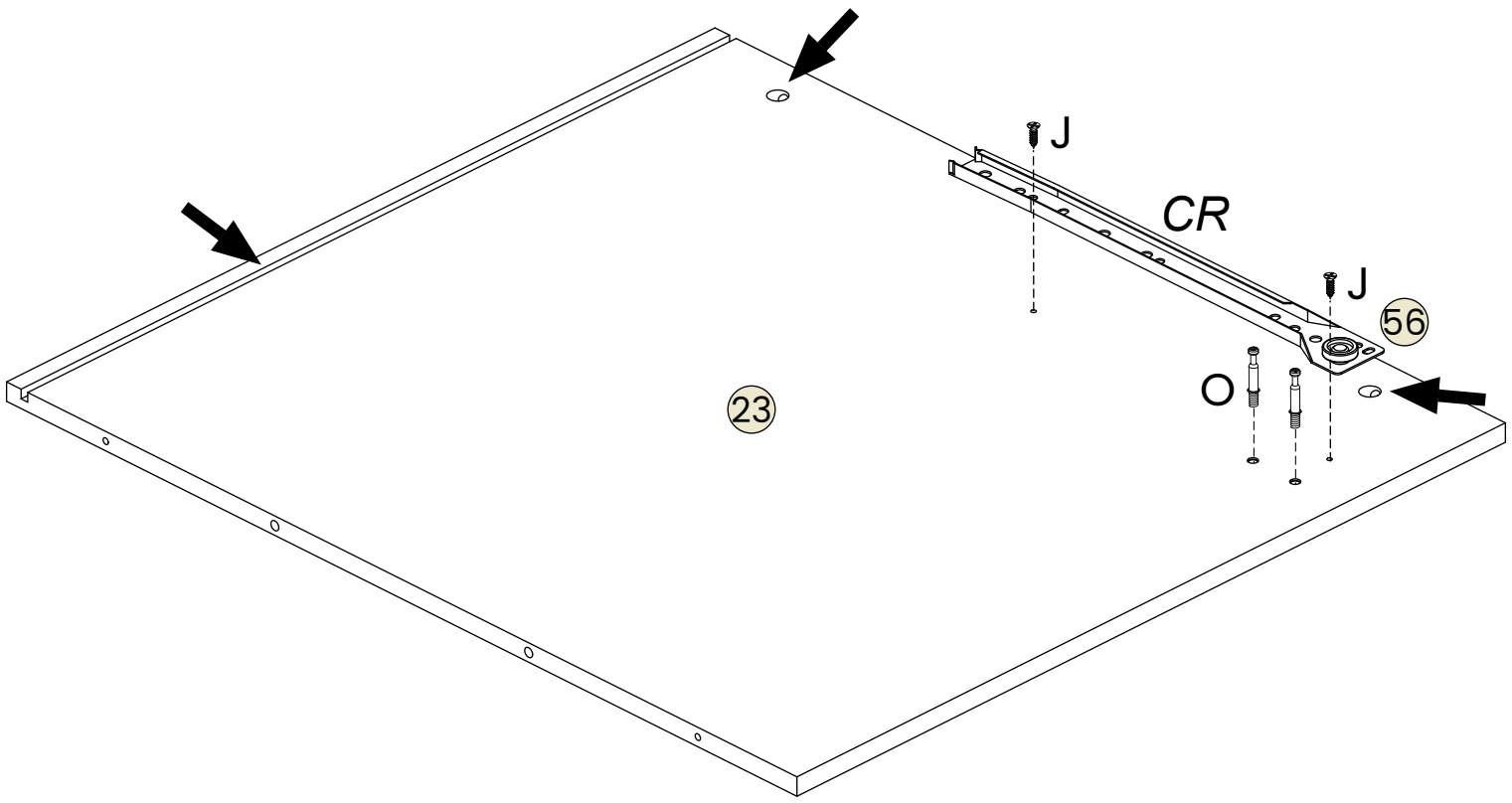
ST3.5X12MM

O x2





Pay attention to the position of the track wheel



Assembly Instruction

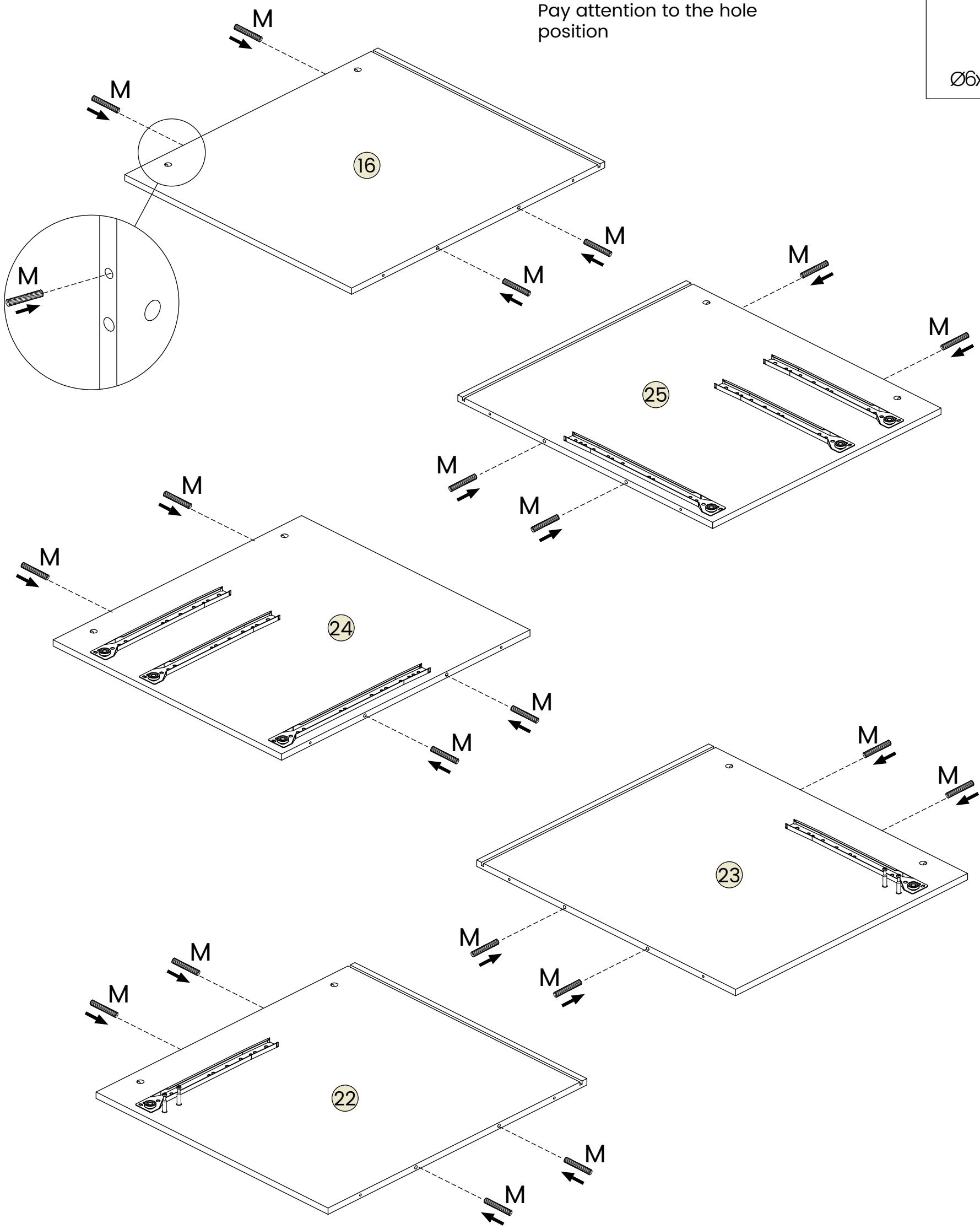
3

M x20



Ø6x30MM

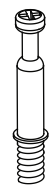
Pay attention to the hole position

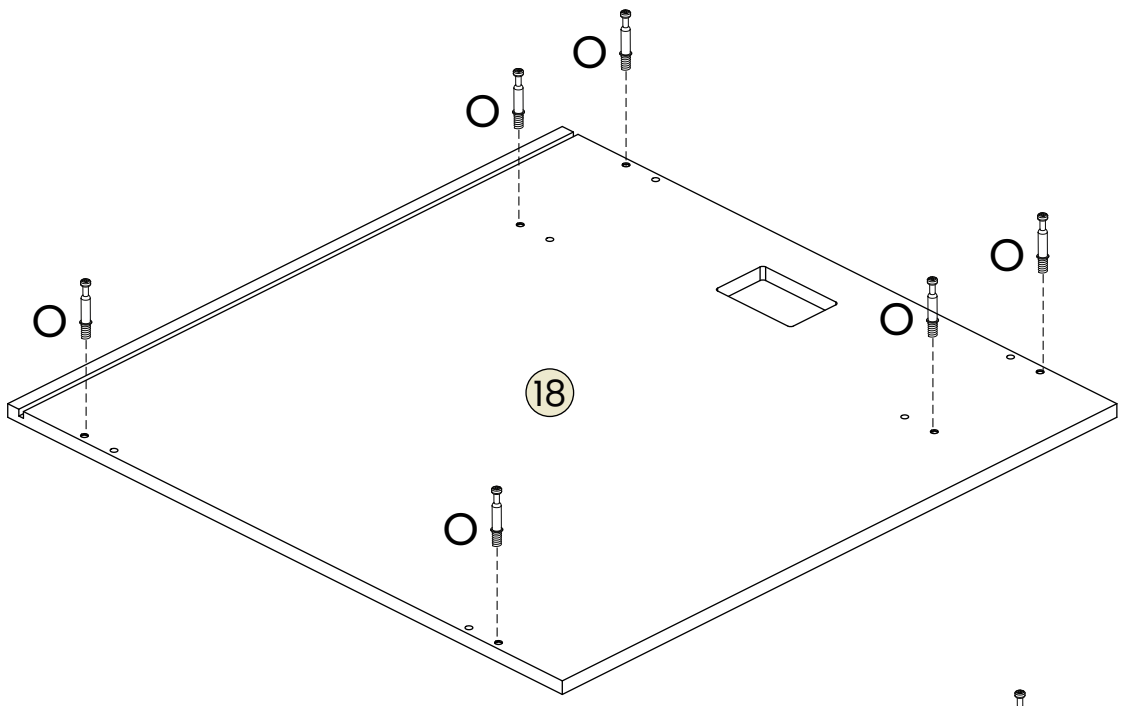


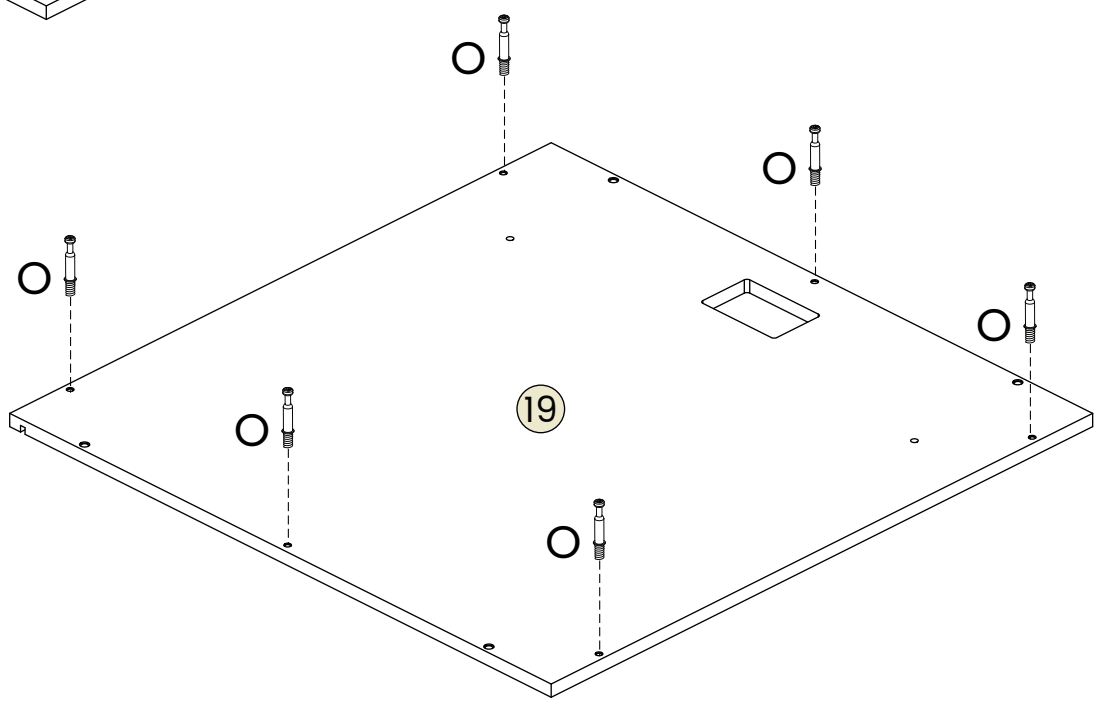
Assembly Instruction

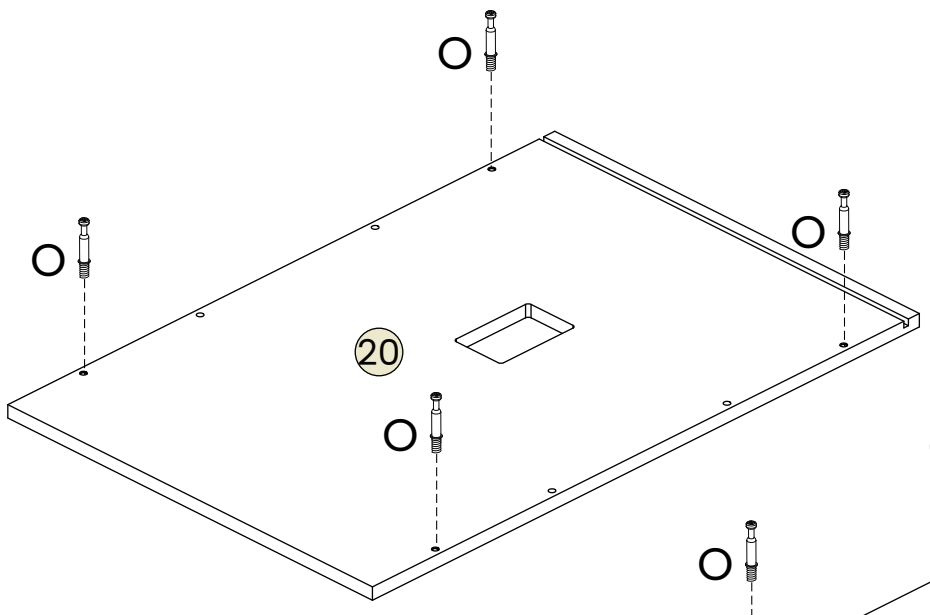
4

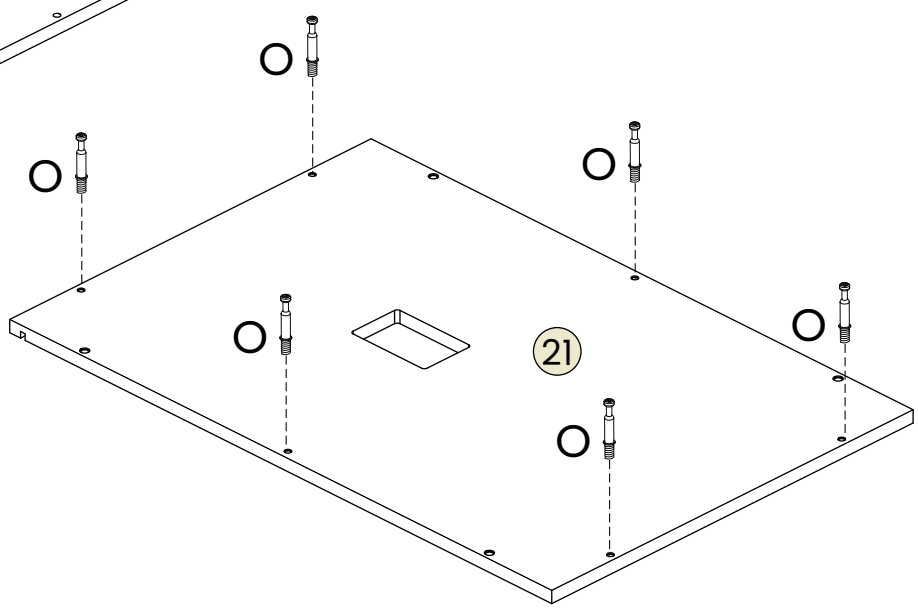
x22





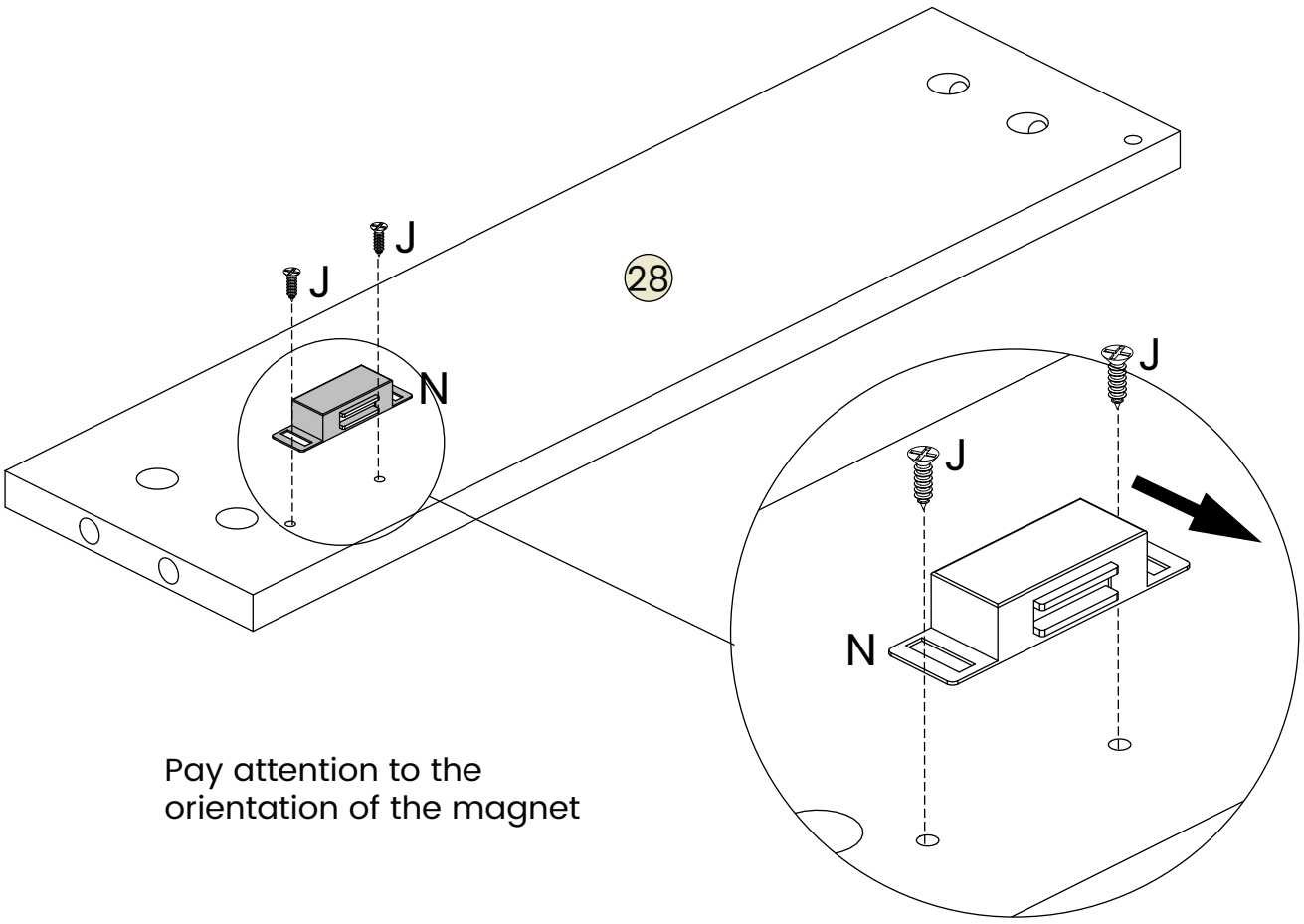






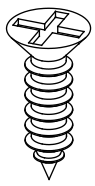
Assembly Instruction

5



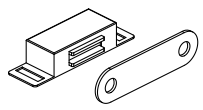
Pay attention to the
orientation of the magnet

J x2



ST3.5X12MM

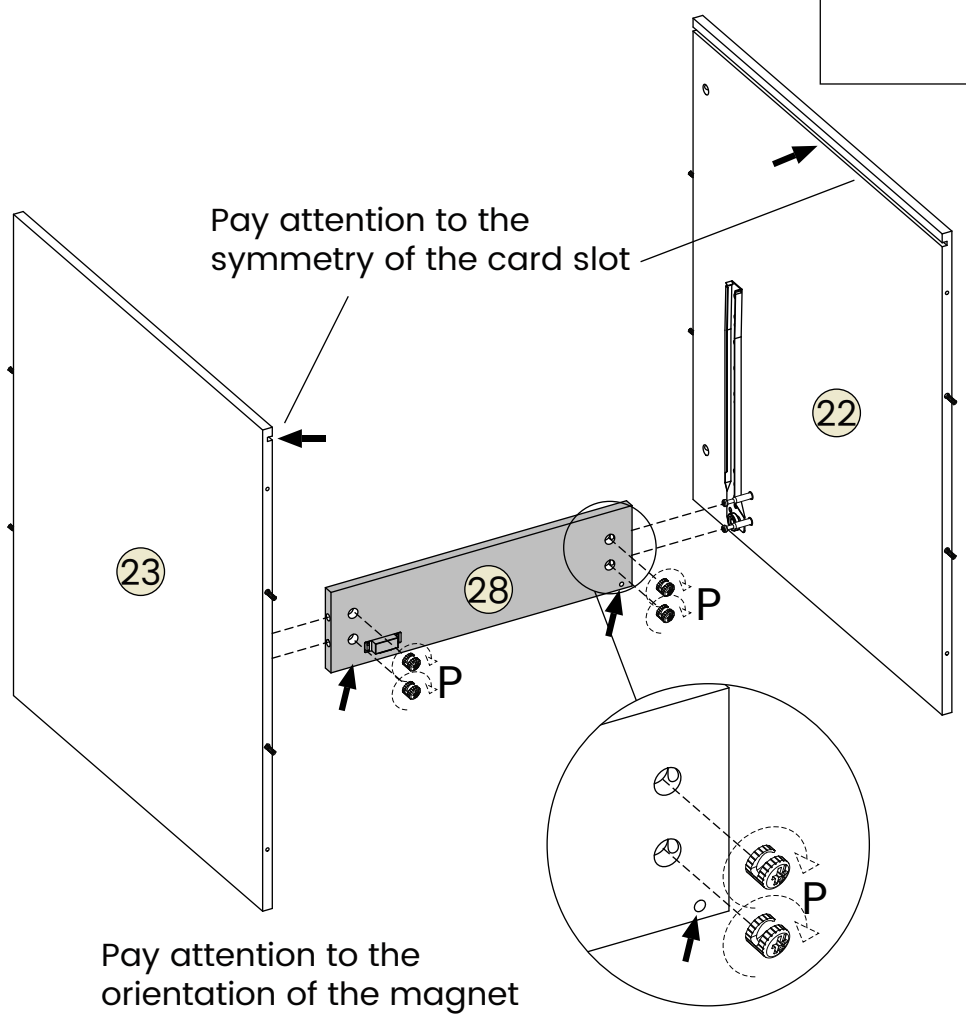
Nx1



6

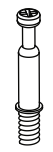
Px4

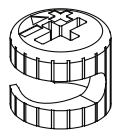


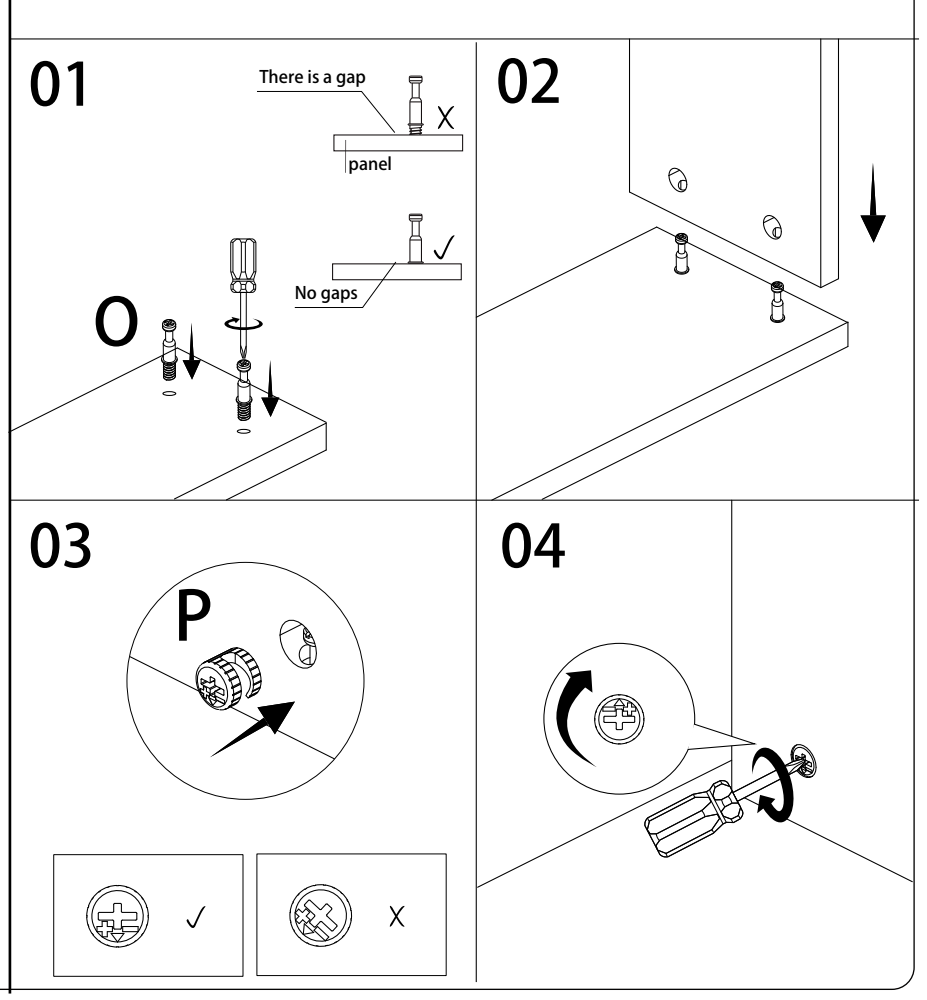


Pay attention to the
orientation of the magnet

Installation instructions for eccentric rod

O 

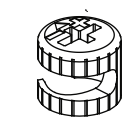
P 

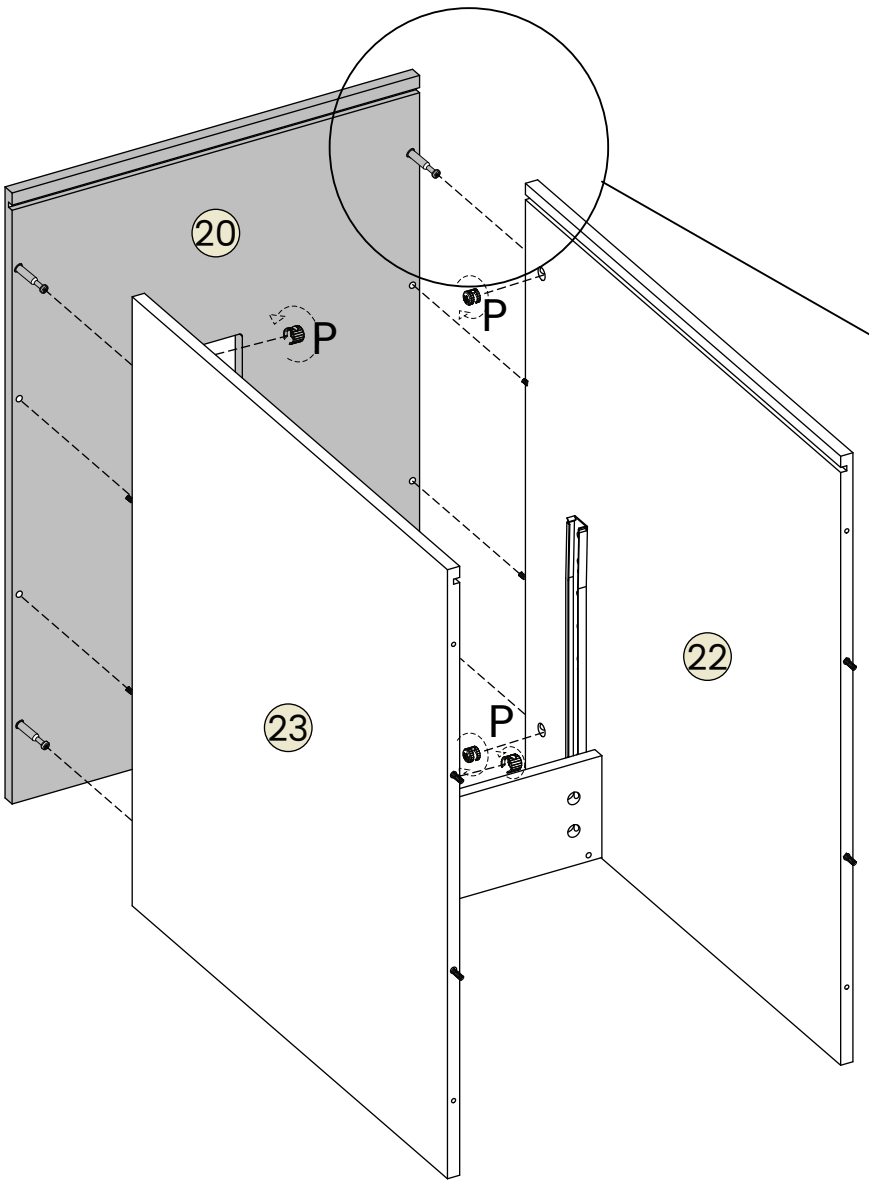


Assembly Instruction

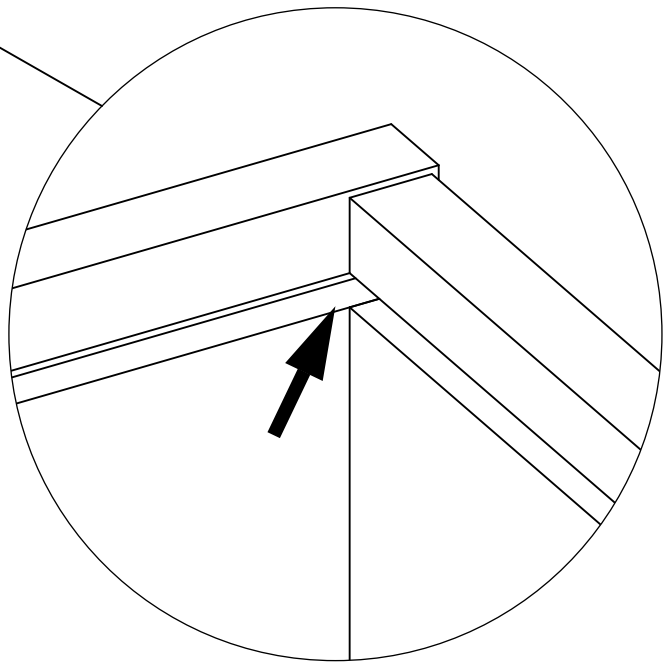
7

P x4



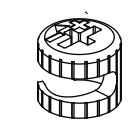


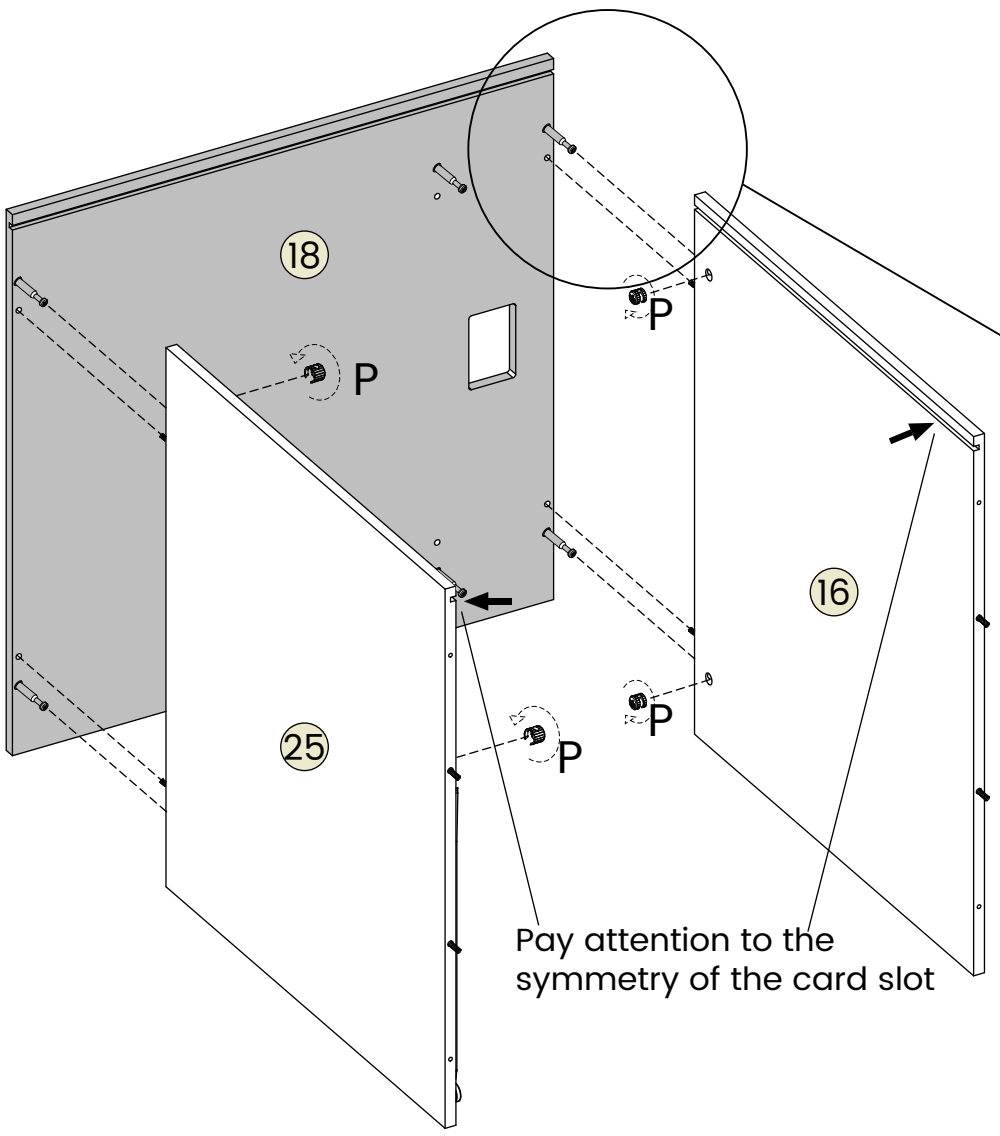
Pay attention to aligning the card slots



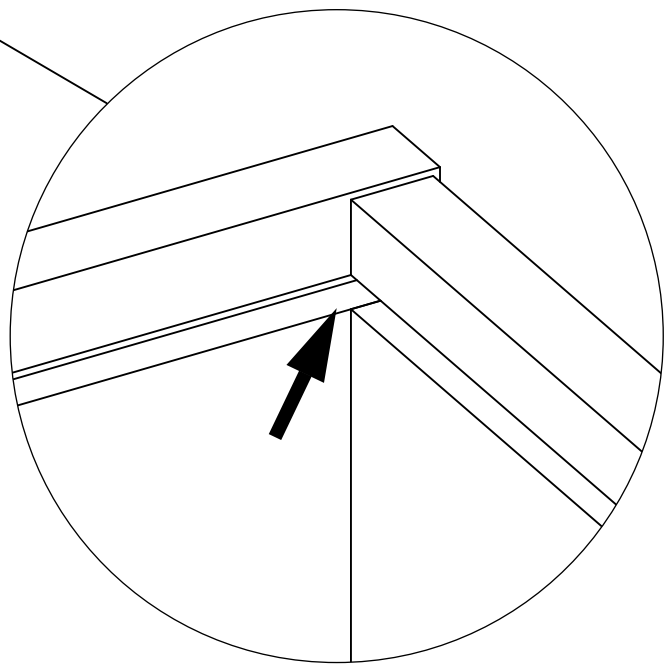
8

P x4





Pay attention to aligning the card slots



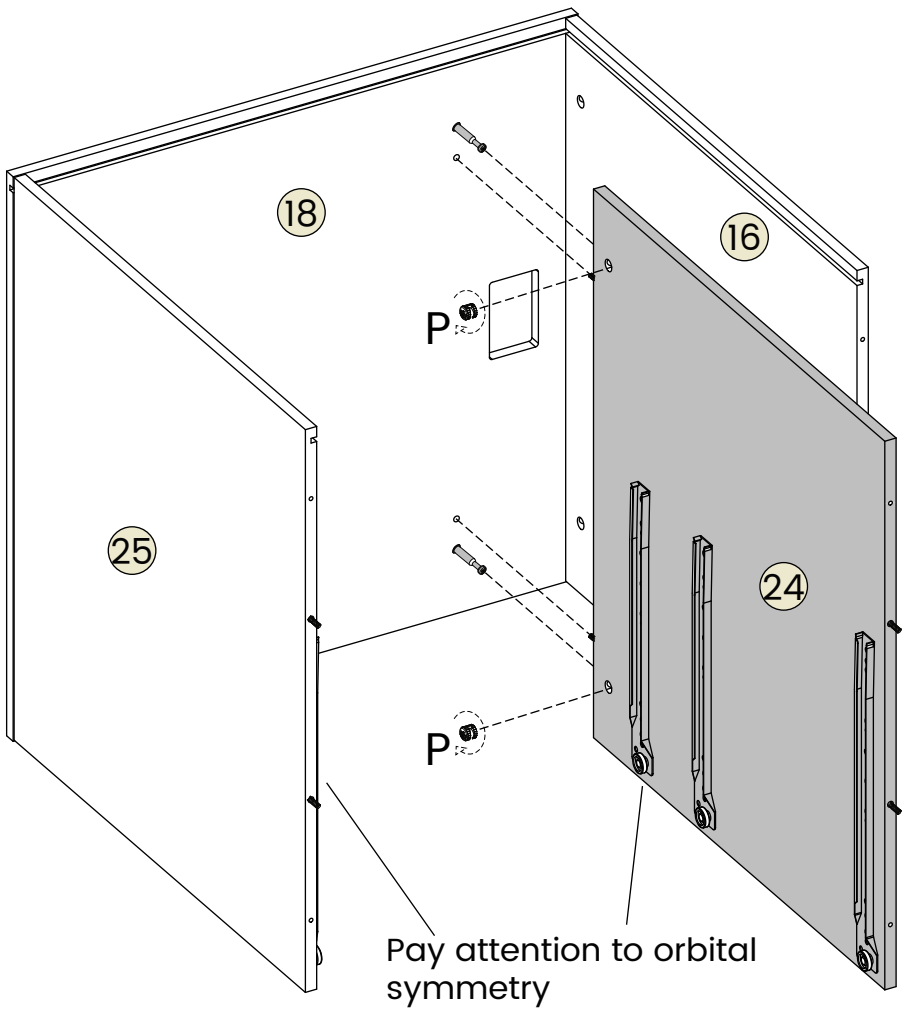
Pay attention to the symmetry of the card slot

Assembly Instruction

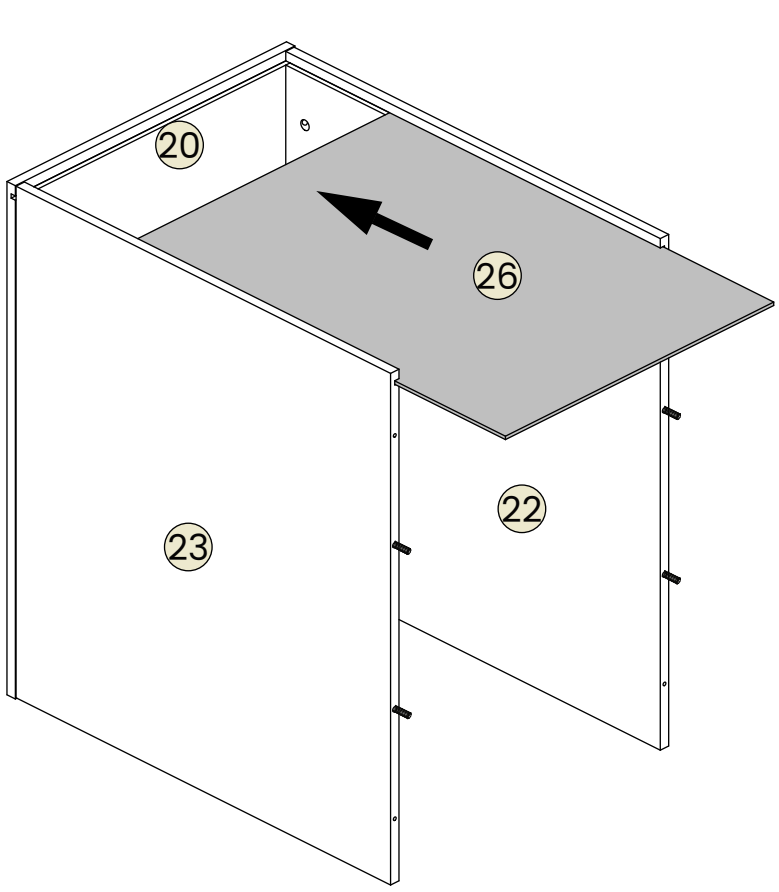
P x2

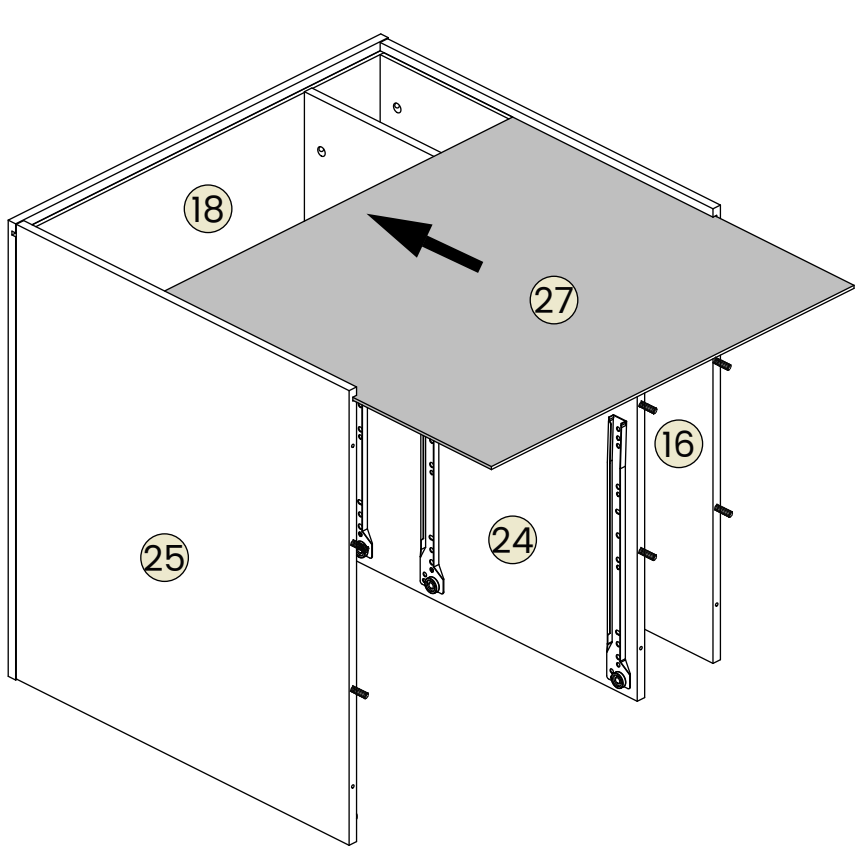


9



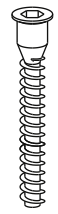
10





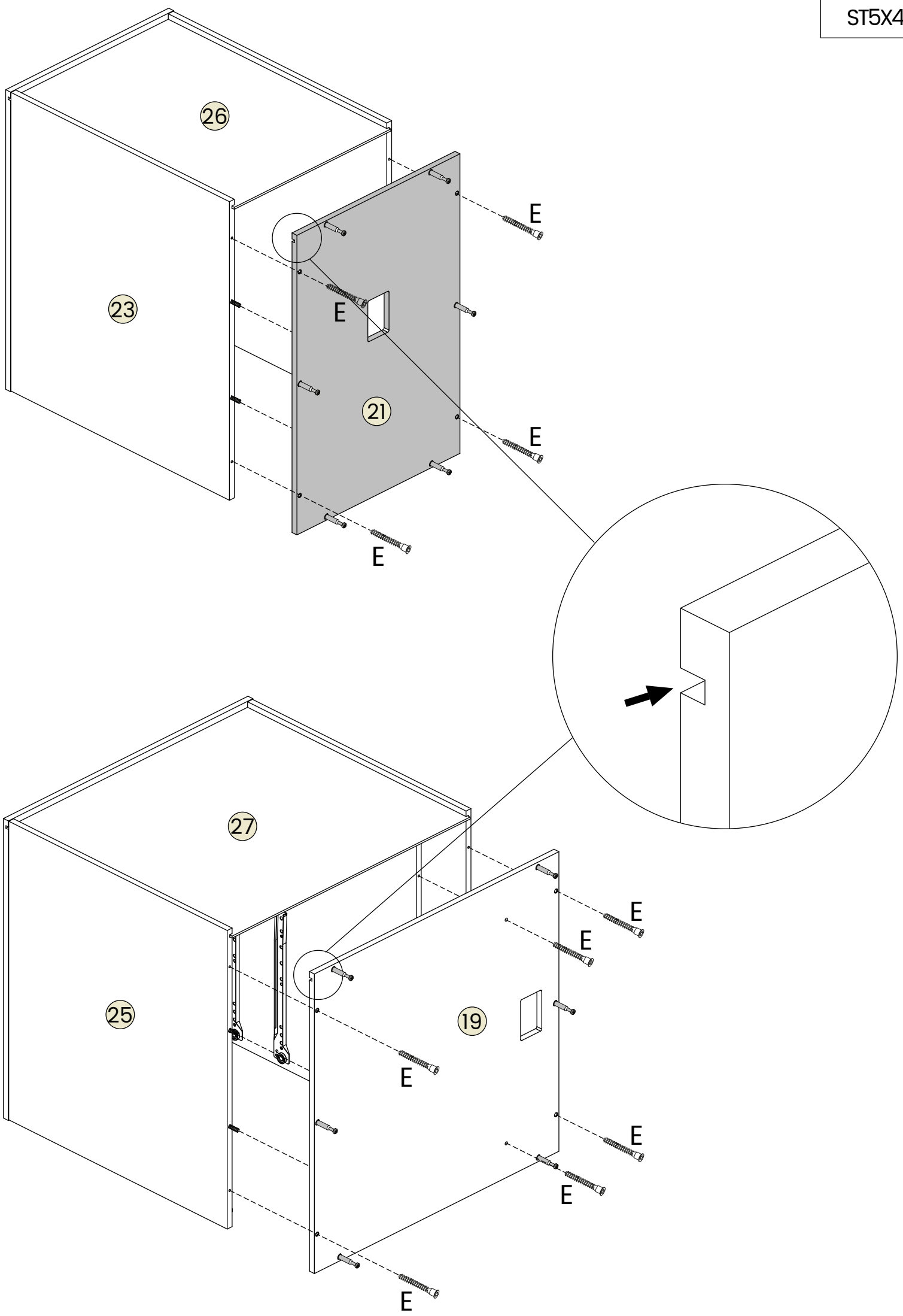
Assembly Instruction

E x10



ST5X40MM

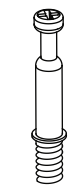
11



Assembly Instruction

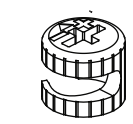
12

O x16



13

P x16

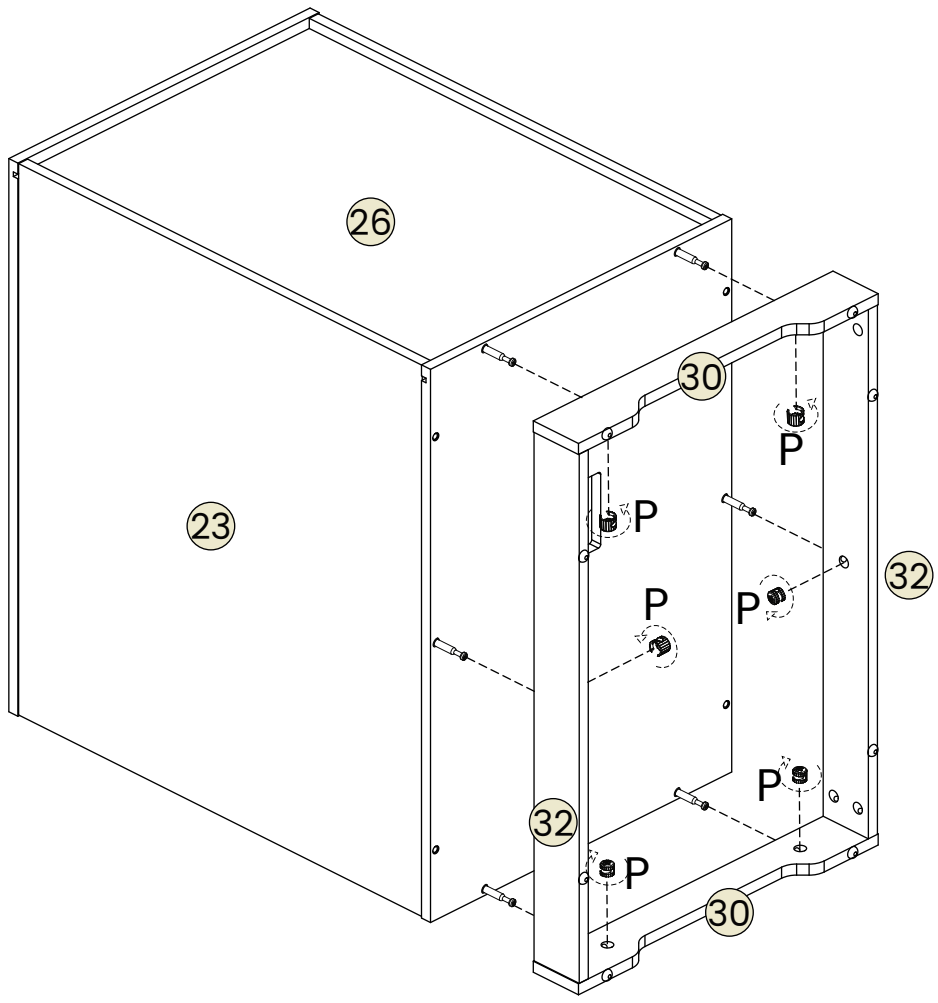


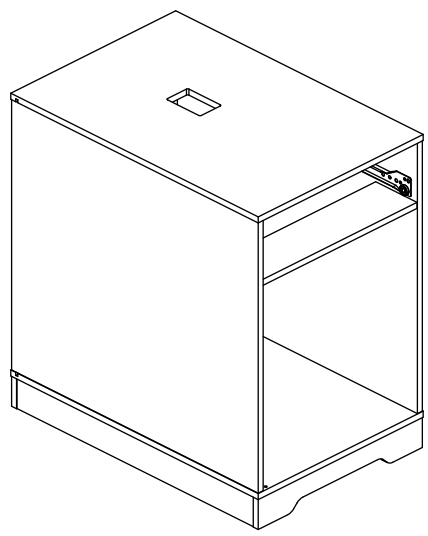
Pay attention to the orientation of the hole indicated by the arrow

14

P x6



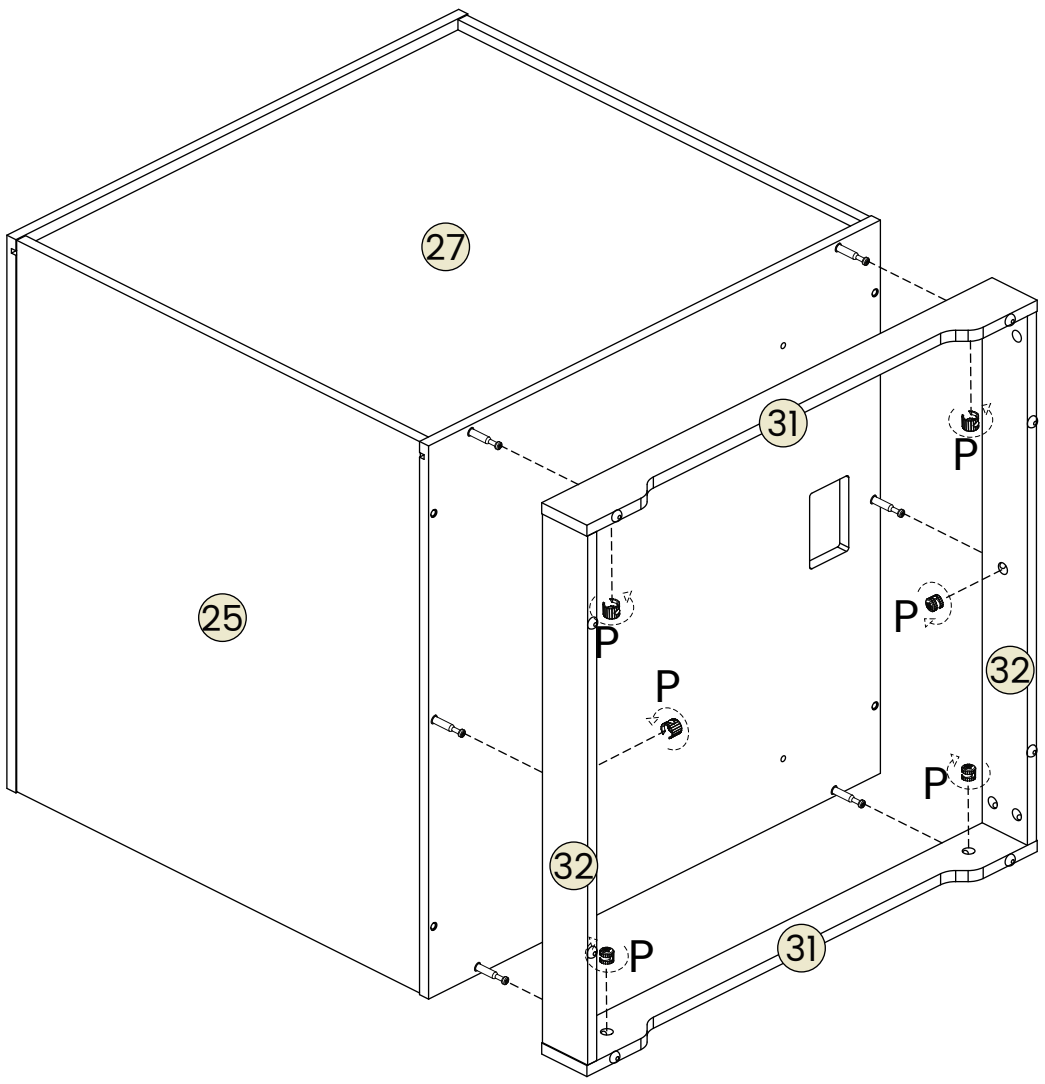


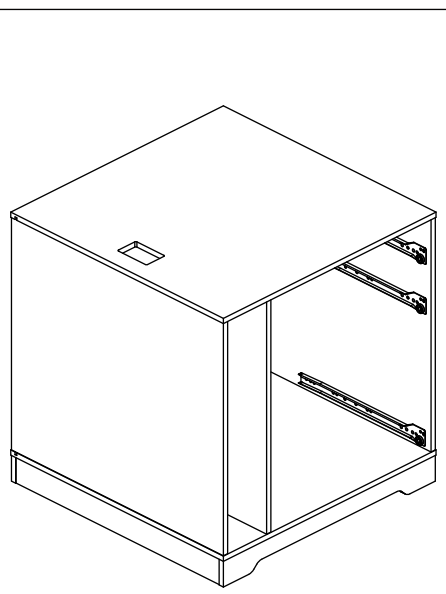


15

P x6

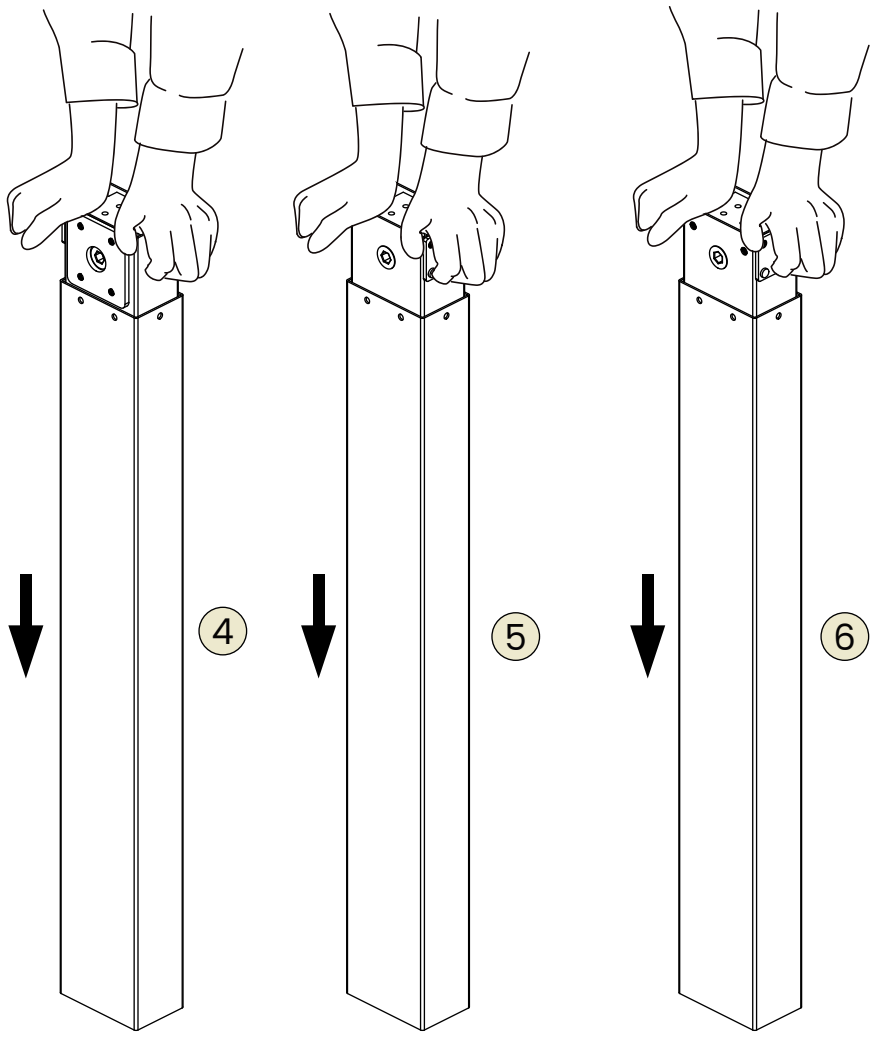






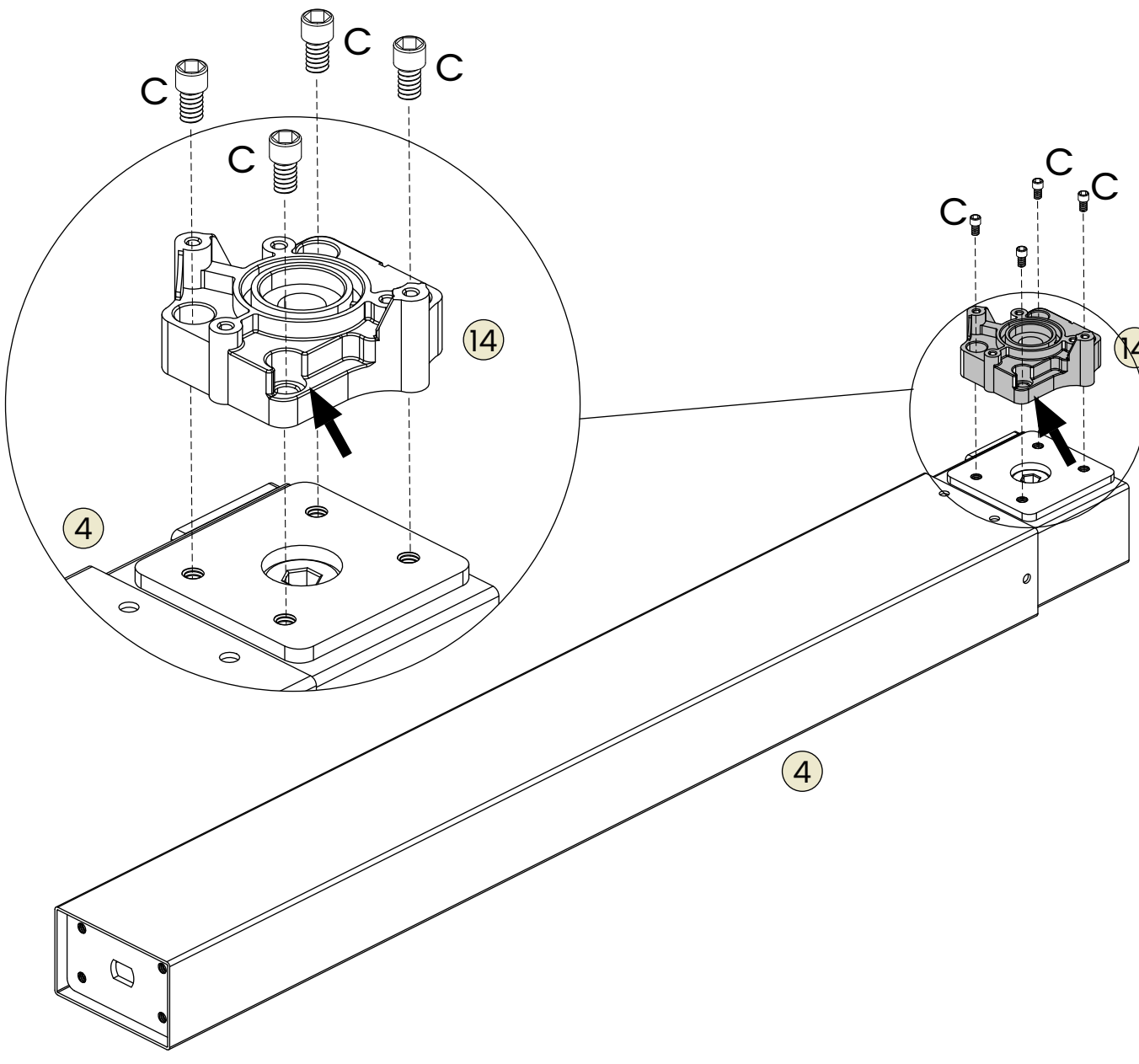
Assembly Instruction

16

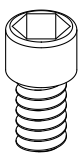


check whether the heights ofthe three table legs are the same.If there is a significant error,press down on them to ensurethat the heights of the three legsare consistent.

17



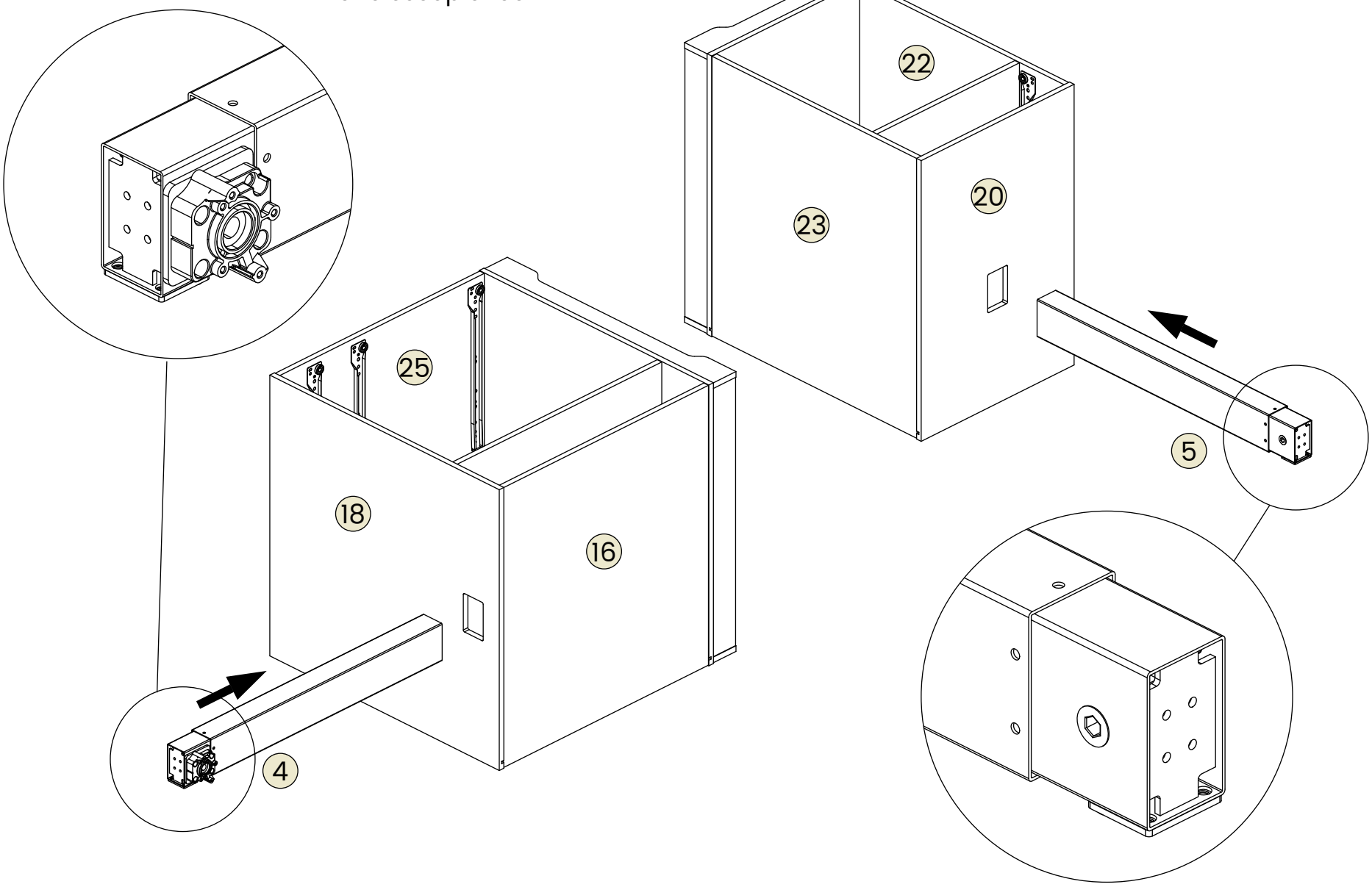
Cx4



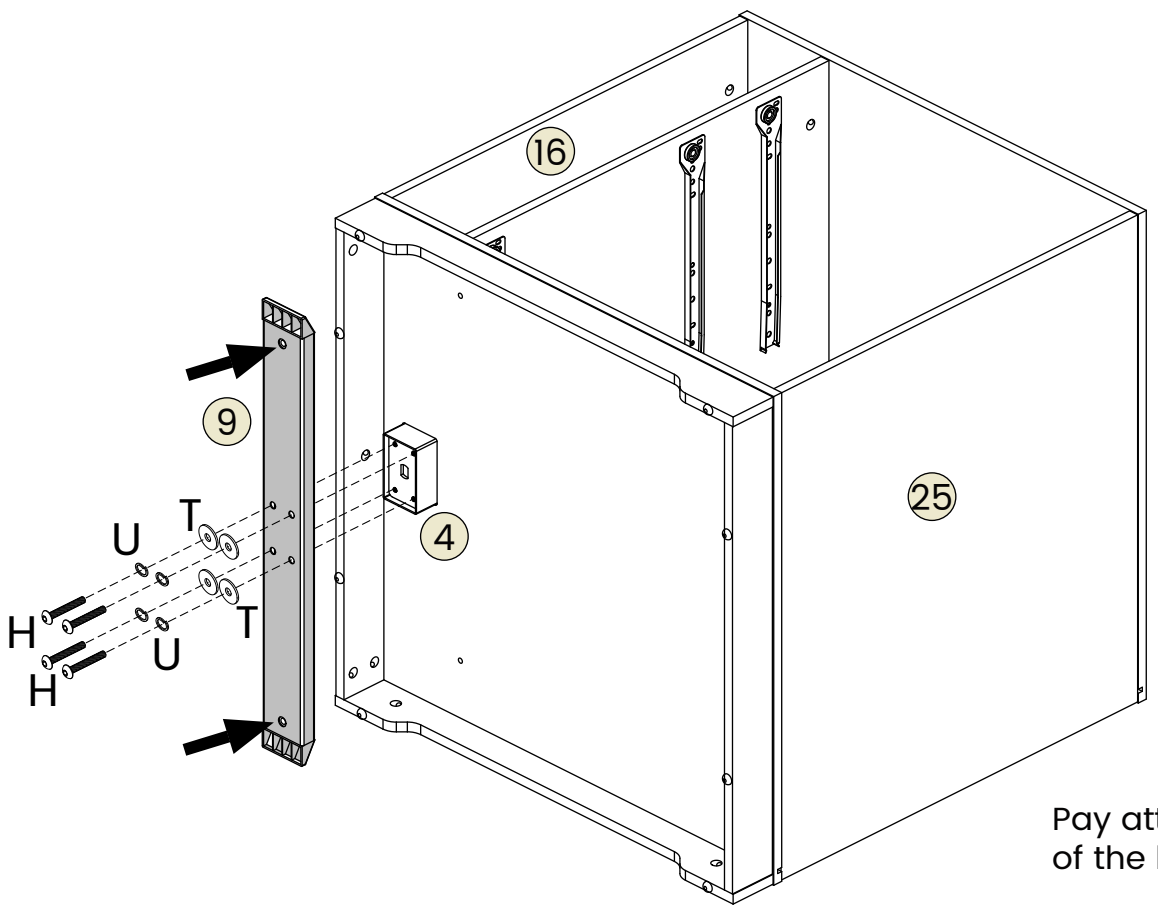
M6X10MM

18

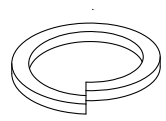
Pay attention to the direction of
the telescopic feet



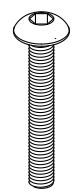
19



Ux4

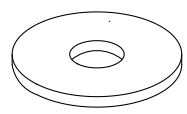


Hx4



M6X40MM

T x4

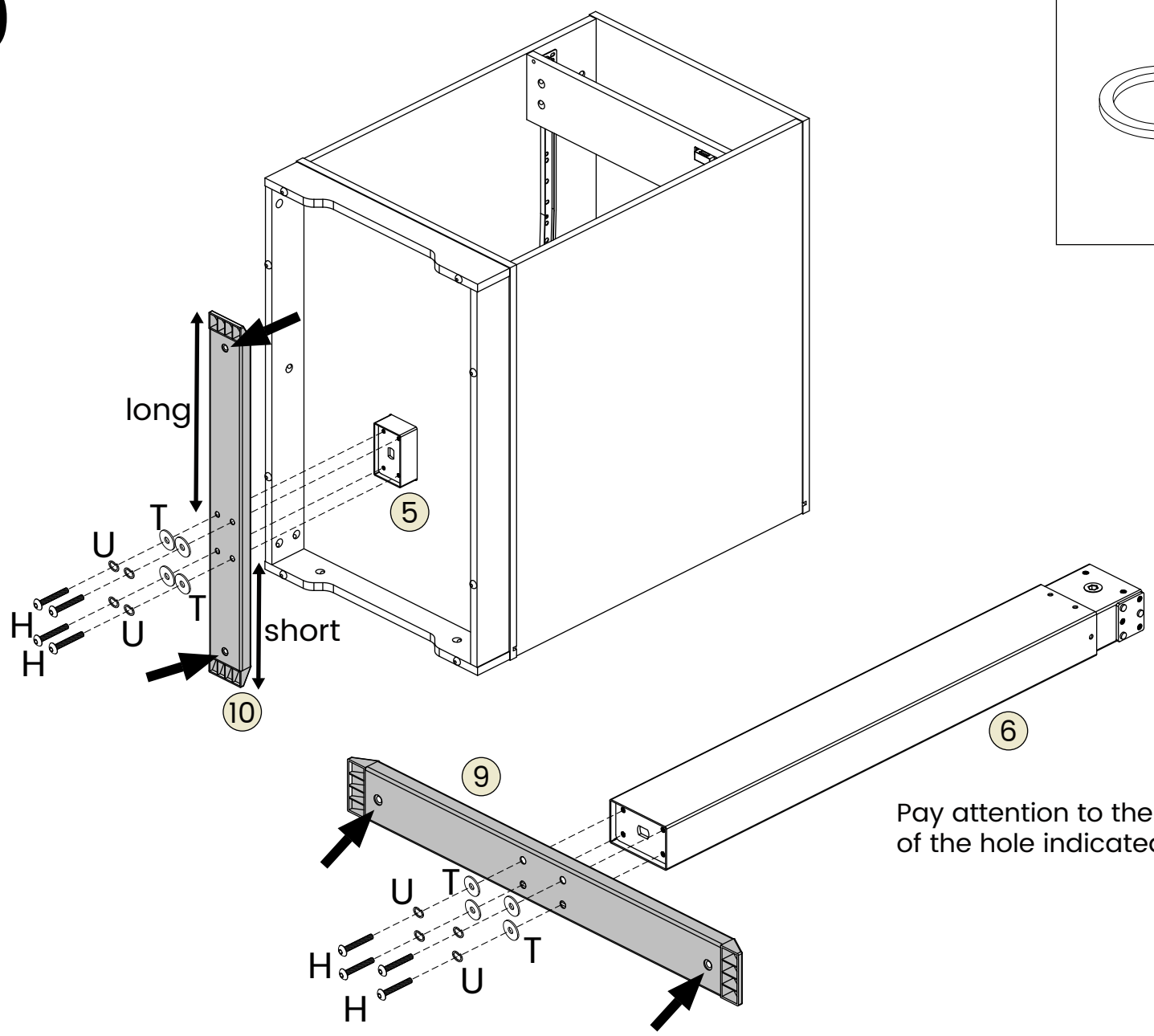


φ20MM

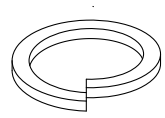
Pay attention to the orientation
of the hole indicated by the arrow

Assembly Instruction

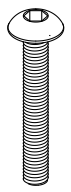
20



U x8

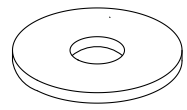


H x8



M6X40MM

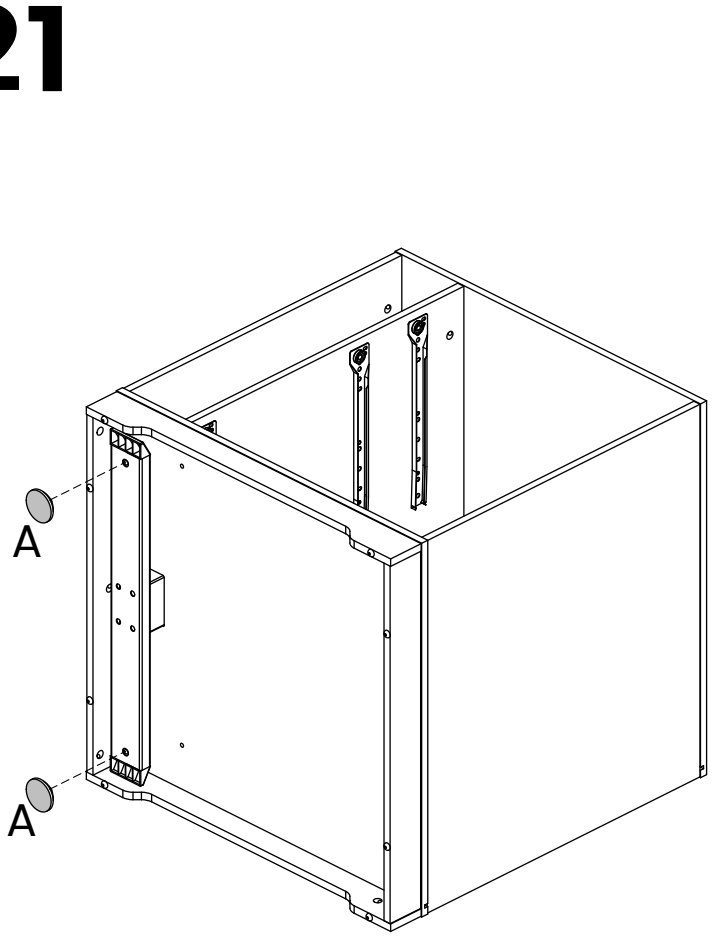
T x8

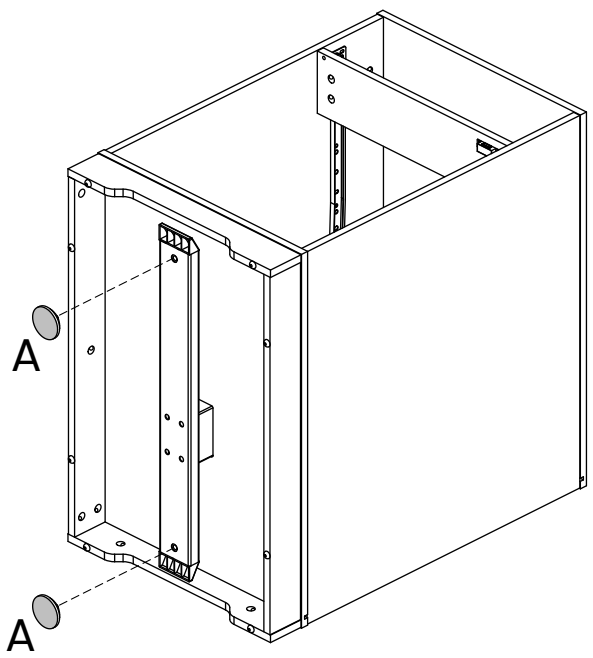


φ20MM

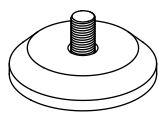
Pay attention to the orientation
of the hole indicated by the arrow

21

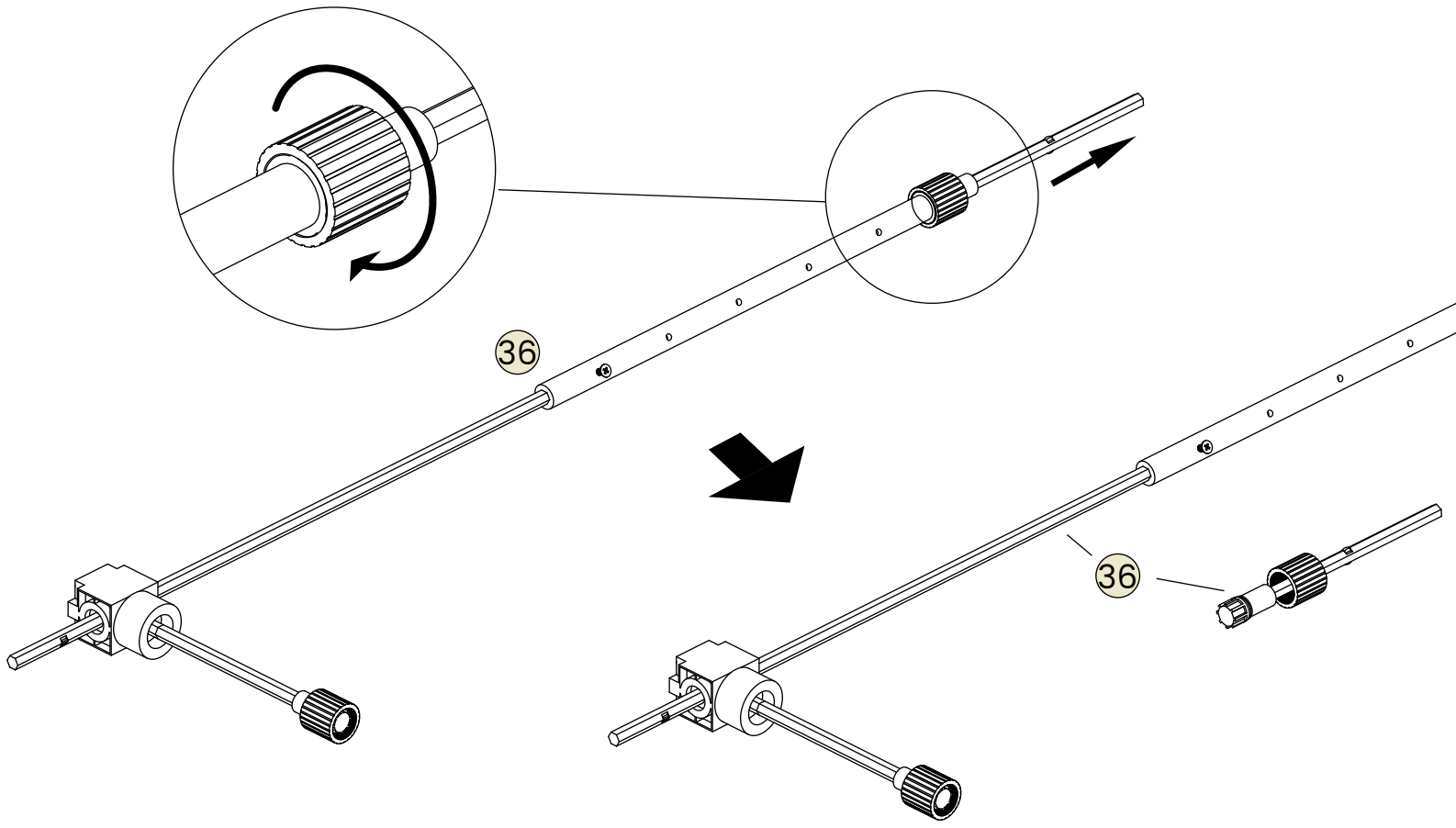




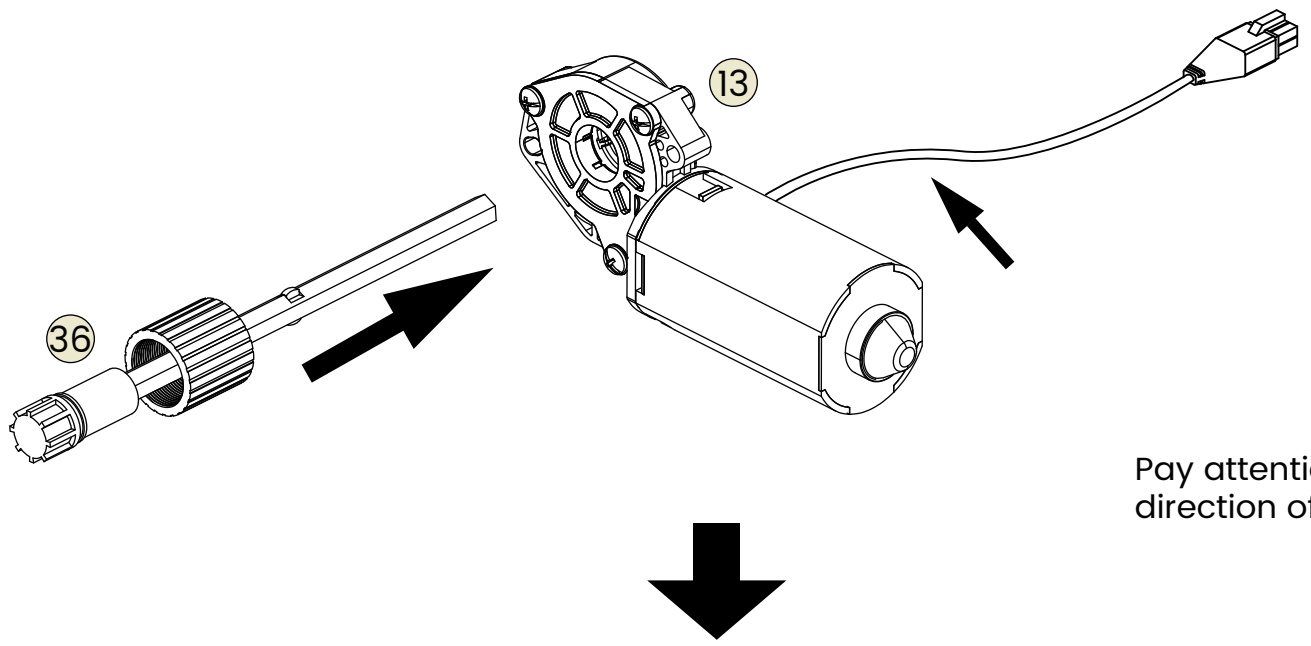
A x6



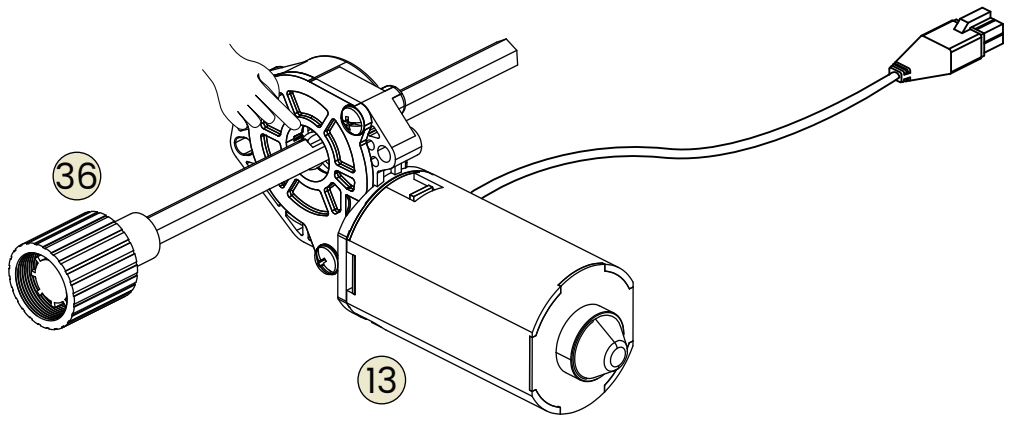
22



23



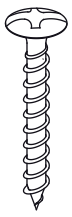
Pay attention to the direction of the motor



Assembly Instruction

24

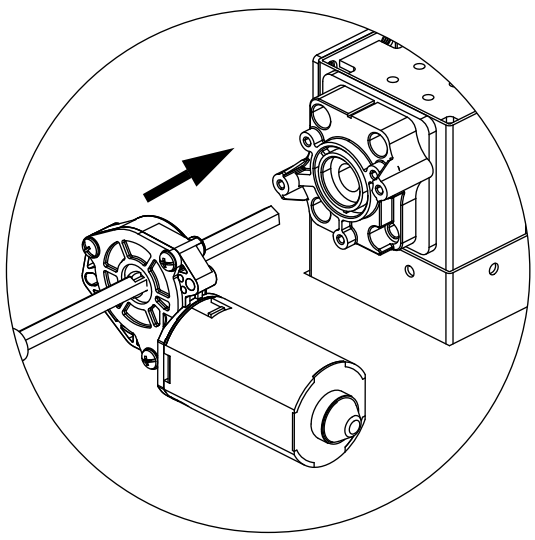
I x2



ST4X25MM

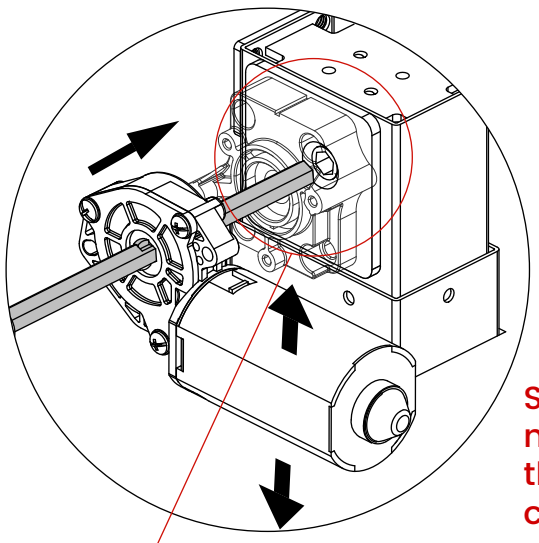
1

When holding the No. 36 accessory, ensure it is aligned with the hexagonal hole on the leg to facilitate insertion. If the No. 36 accessory is tilted, it may be difficult to insert

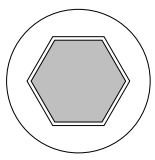


Firstly, determine the direction of the motor

2

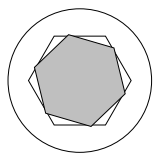


Secondly, rotate the motor slightly until the hexagonal rod can be inserted



√

Hexagonal rod aligns with hexagonal opening

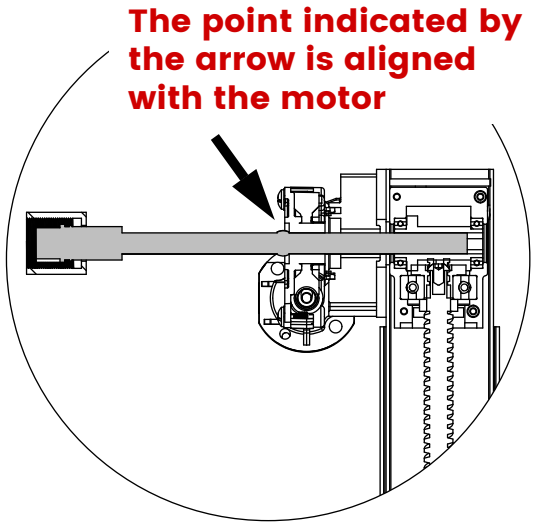


X

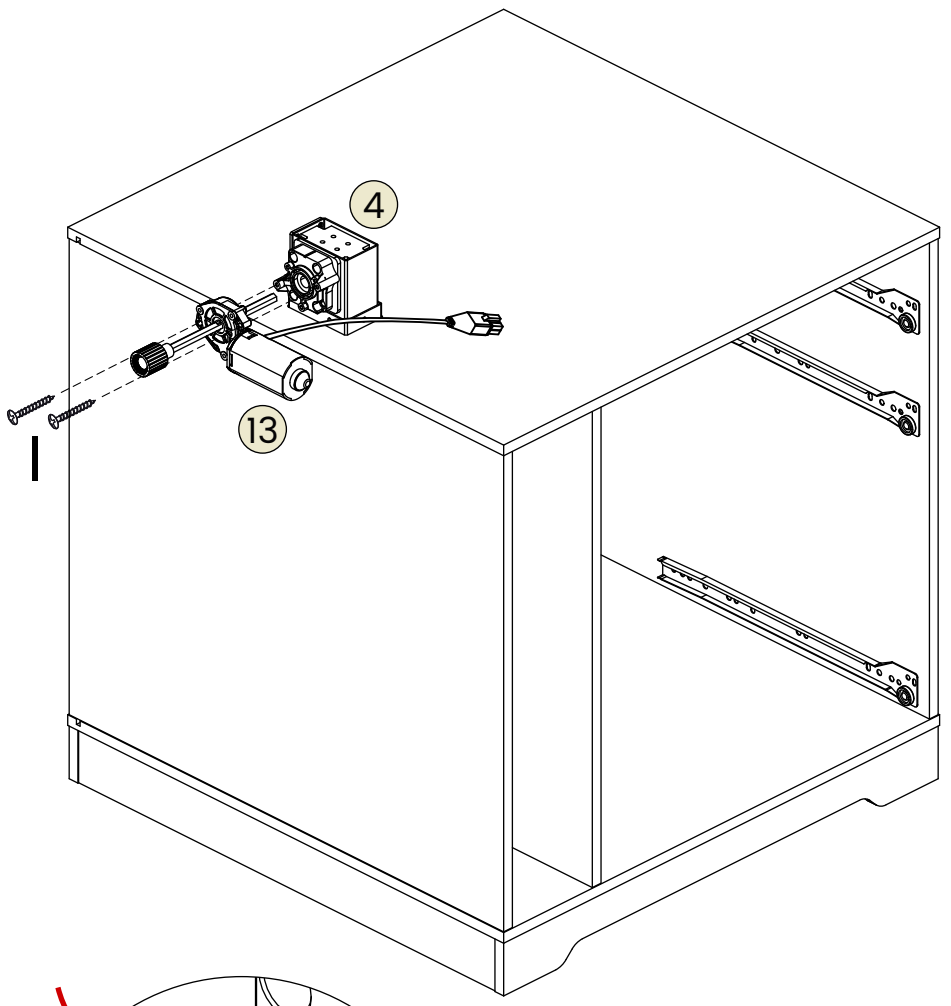
The hexagonal rod is not aligned with the hexagonal opening, resulting in subsequent inability to lift or lower

3

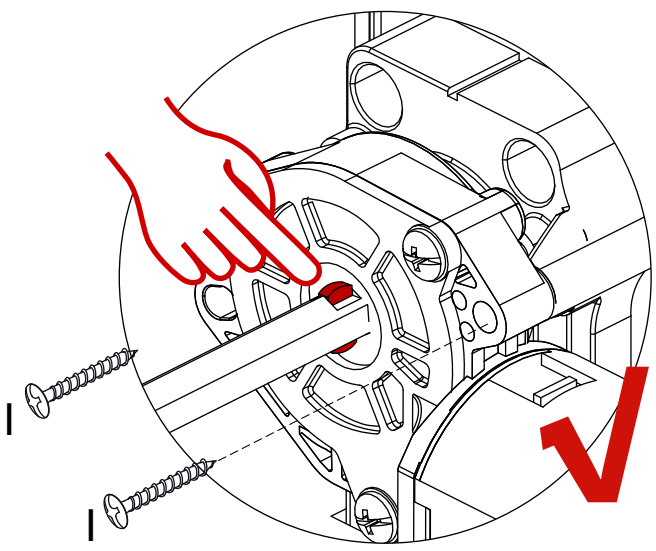
The point indicated by the arrow is aligned with the motor



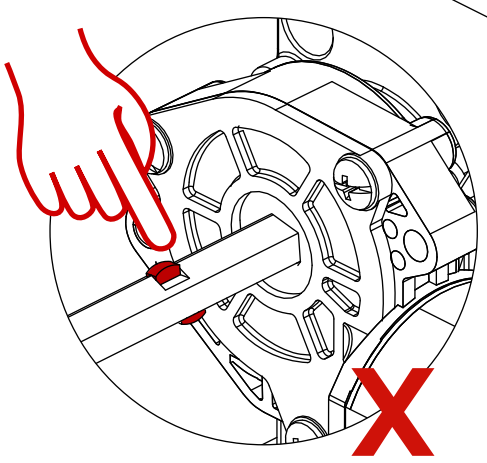
Thirdly, ensure that the hexagonal rod is fully inserted into the lifting device of accessory 4



4



Fourth, tighten screw I to secure the motor



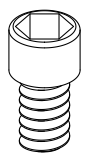
X

Incorrect example: The hexagon bar is improperly installed, causing the desktop to fail to rise and fall normally afterwards.

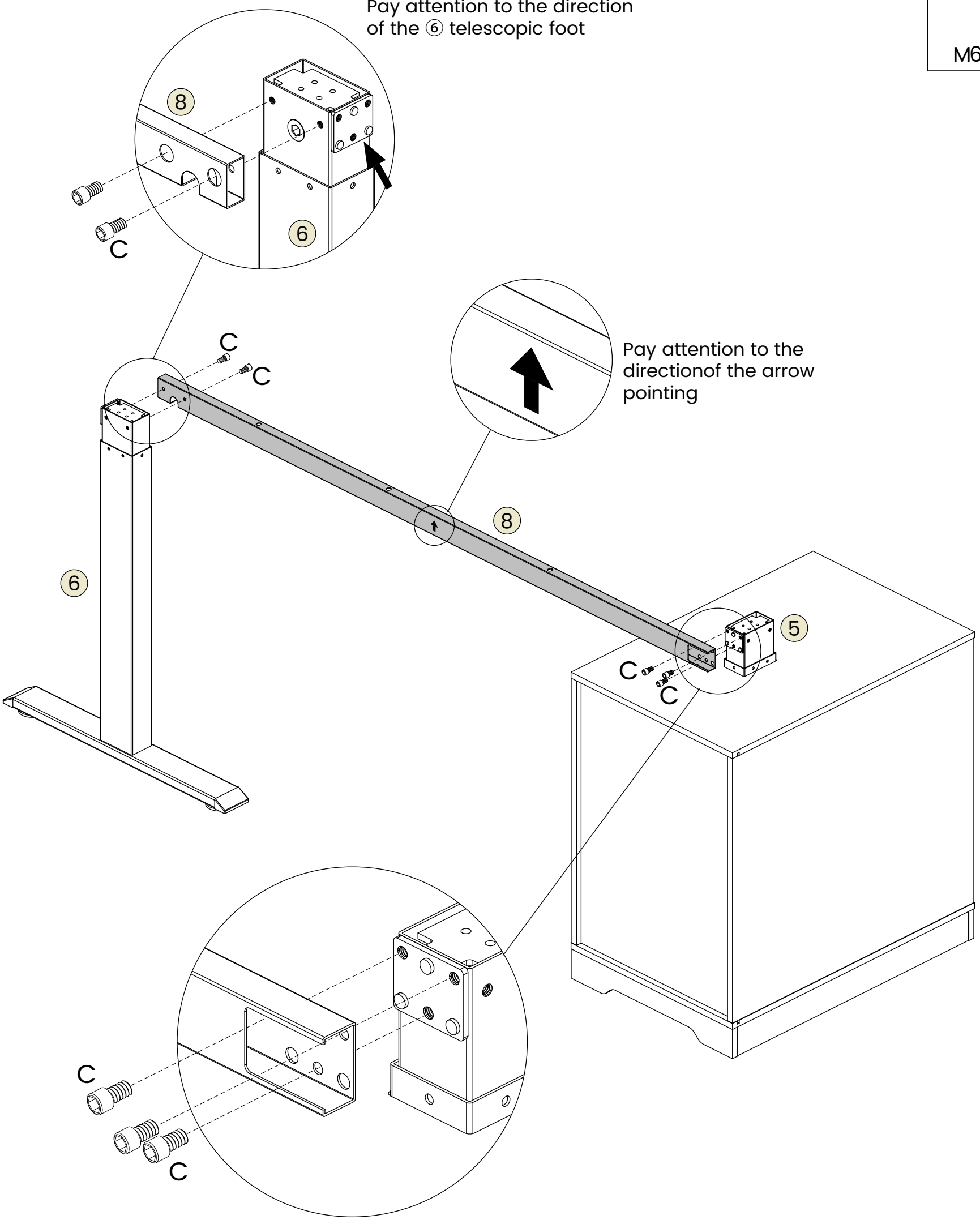
Assembly Instruction

25

Cx5

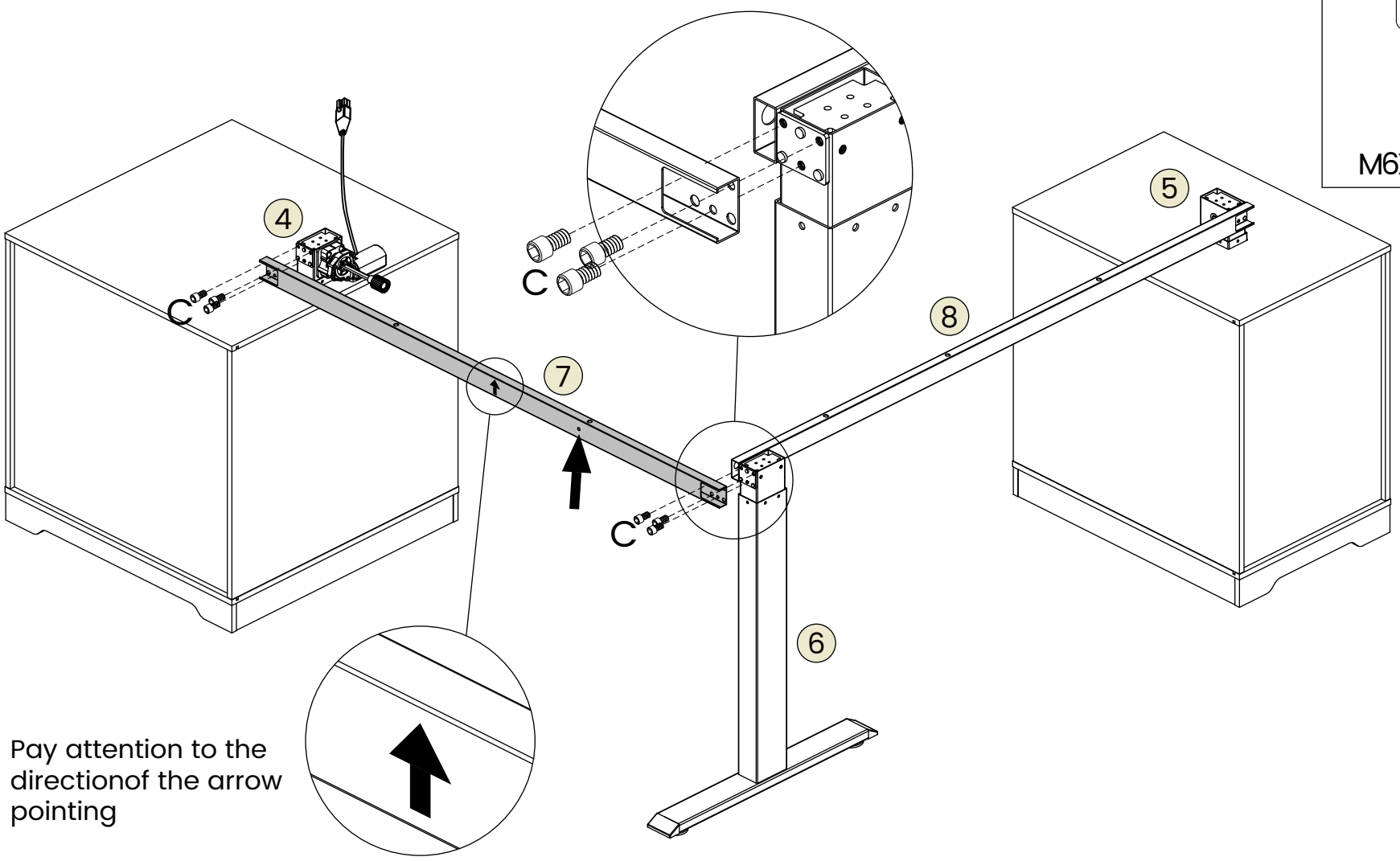


M6X10MM

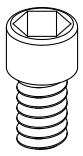


Assembly Instruction

26

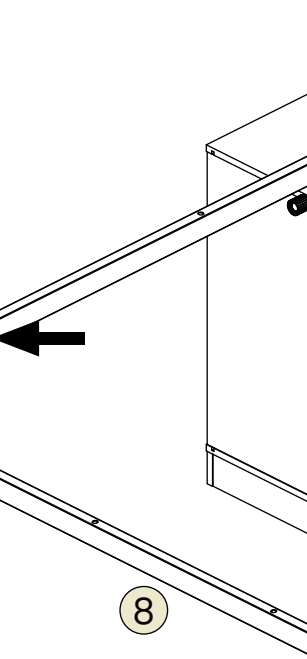


Cx6



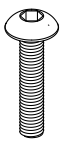
M6X10MM

Pay attention to the directionof the arrow pointing



27

G x2



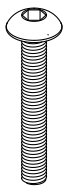
M6X28MM

Pay attention to the position of the hole indicated by the arrow

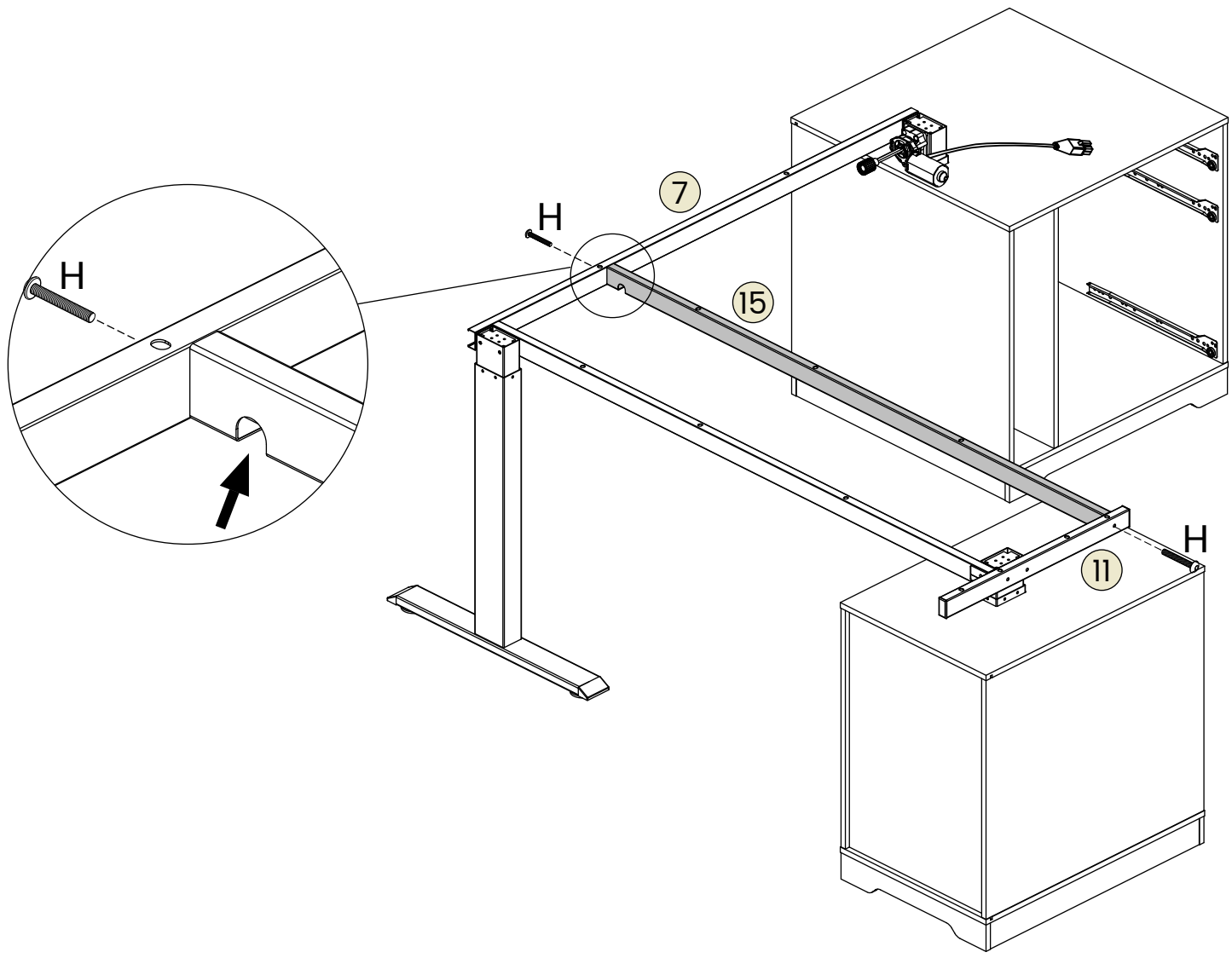
Assembly Instruction

28

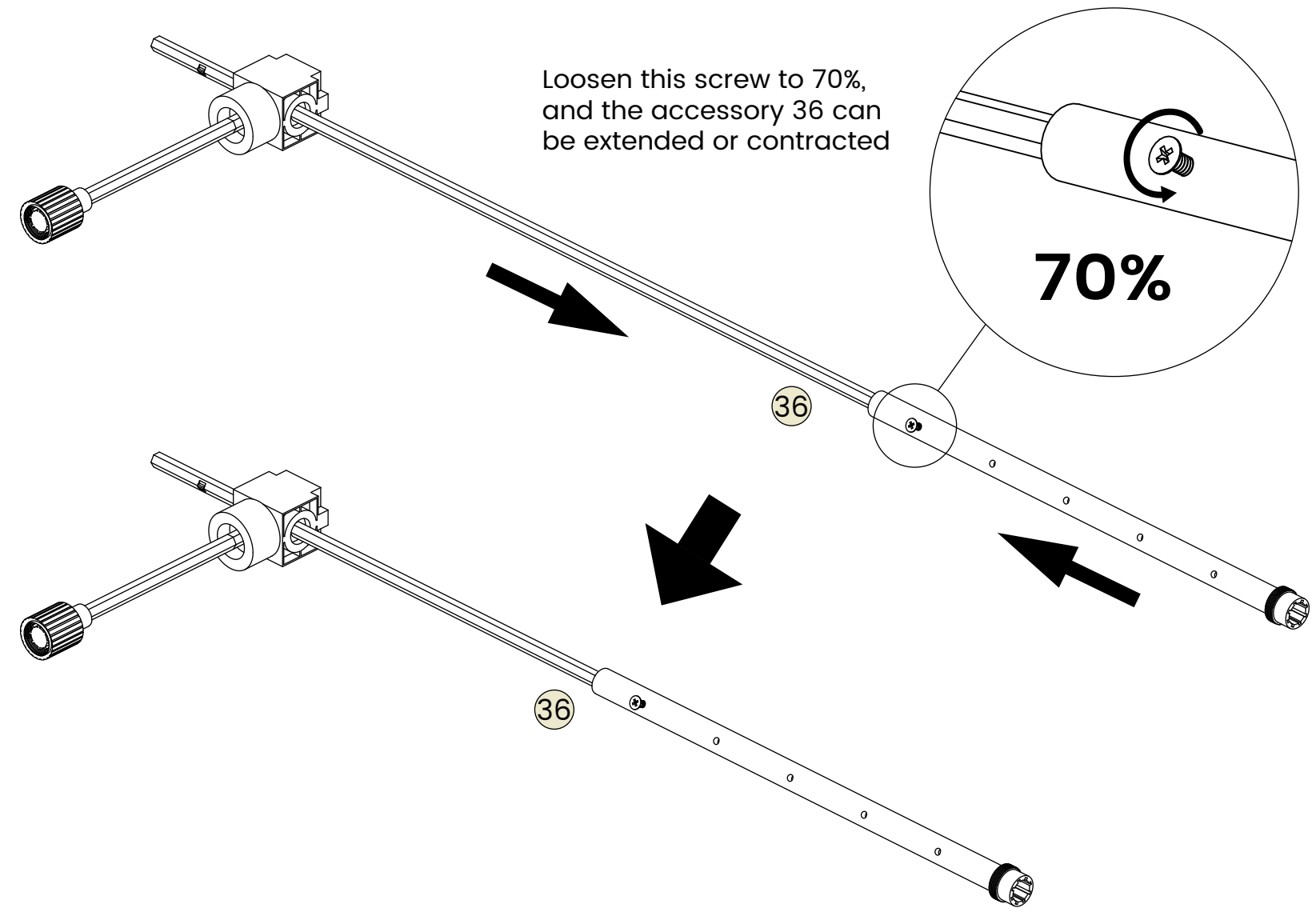
Hx2



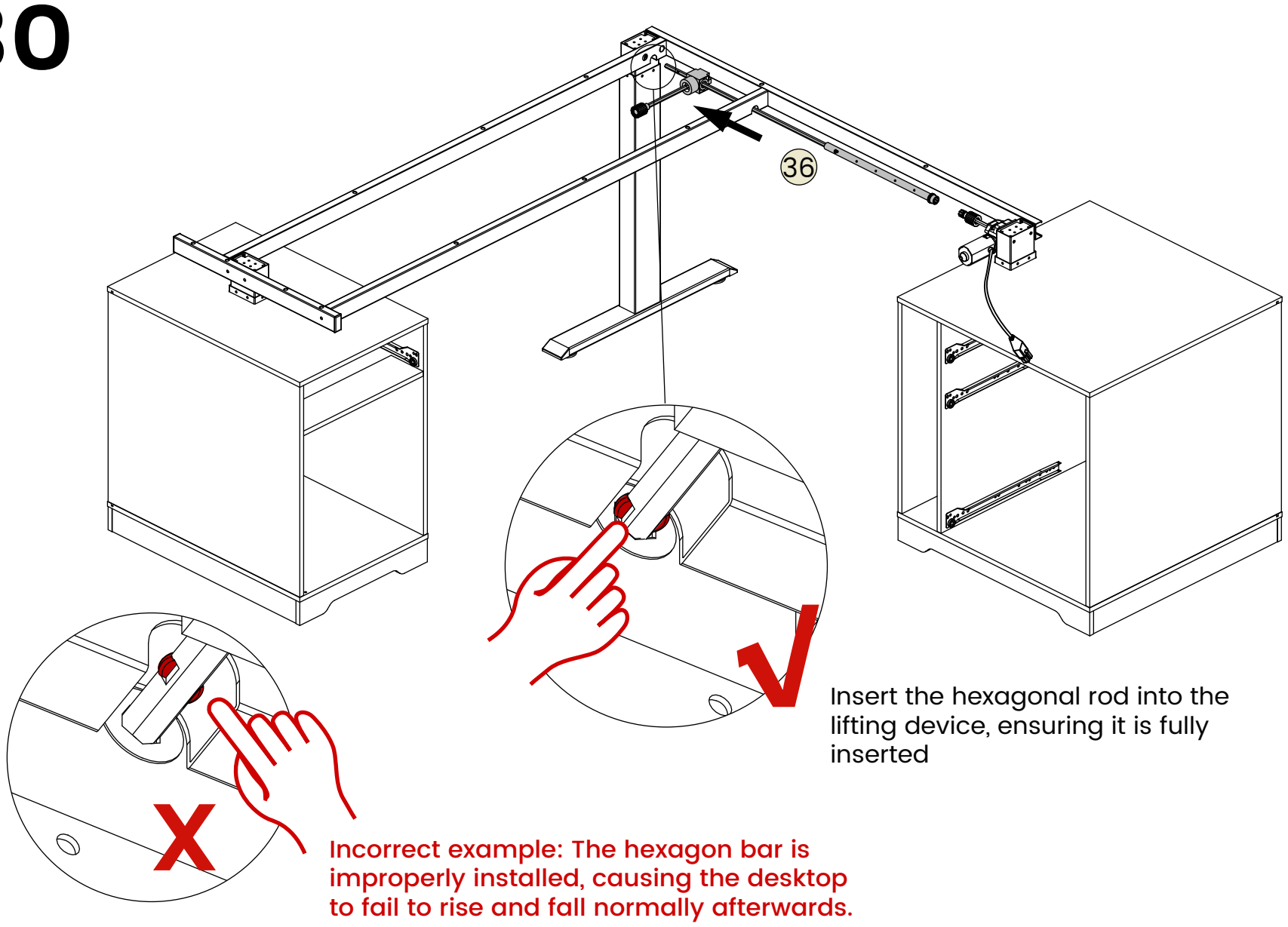
M6X40MM



29



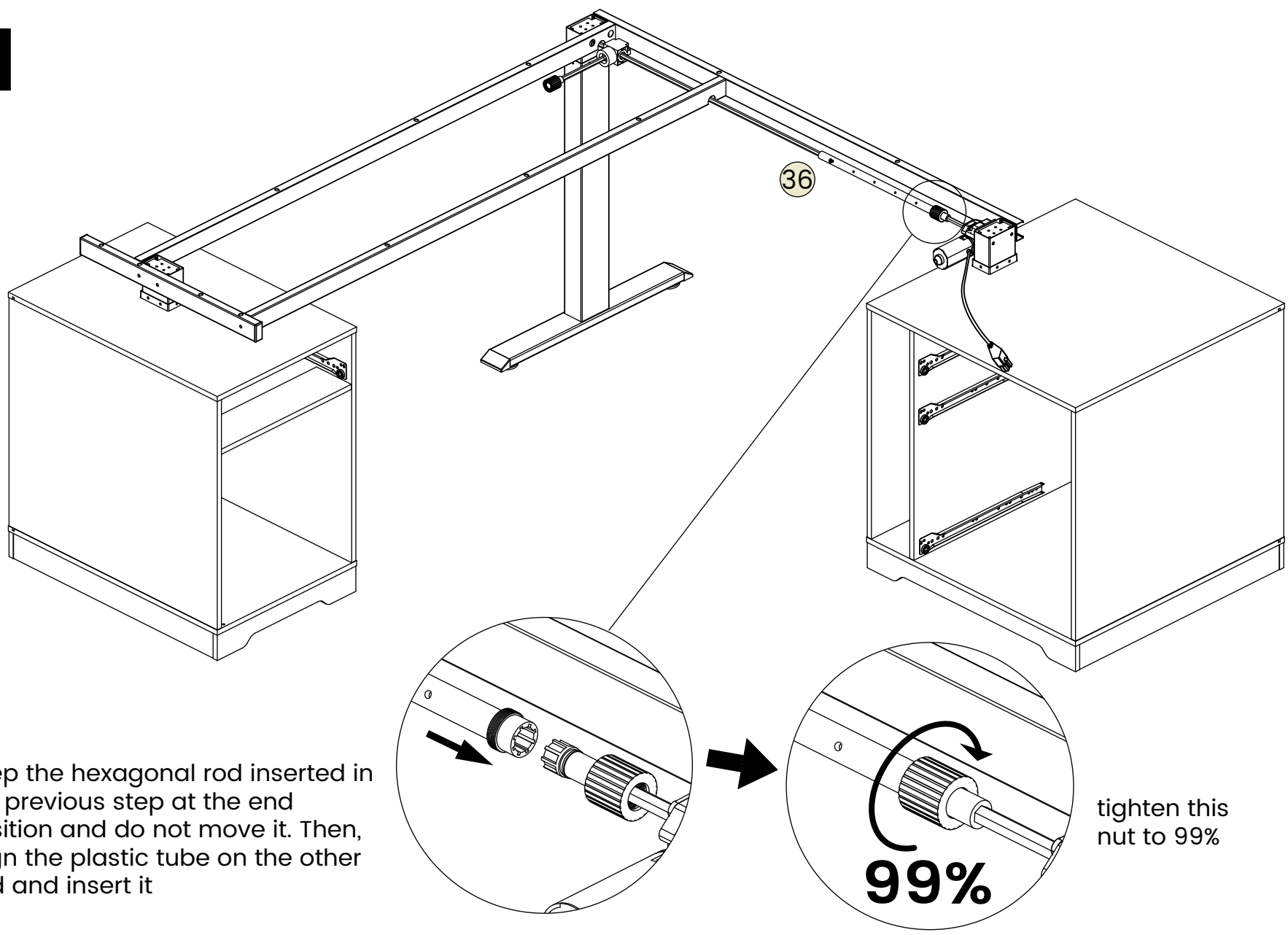
30



Insert the hexagonal rod into the lifting device, ensuring it is fully inserted

Incorrect example: The hexagon bar is improperly installed, causing the desktop to fail to rise and fall normally afterwards.

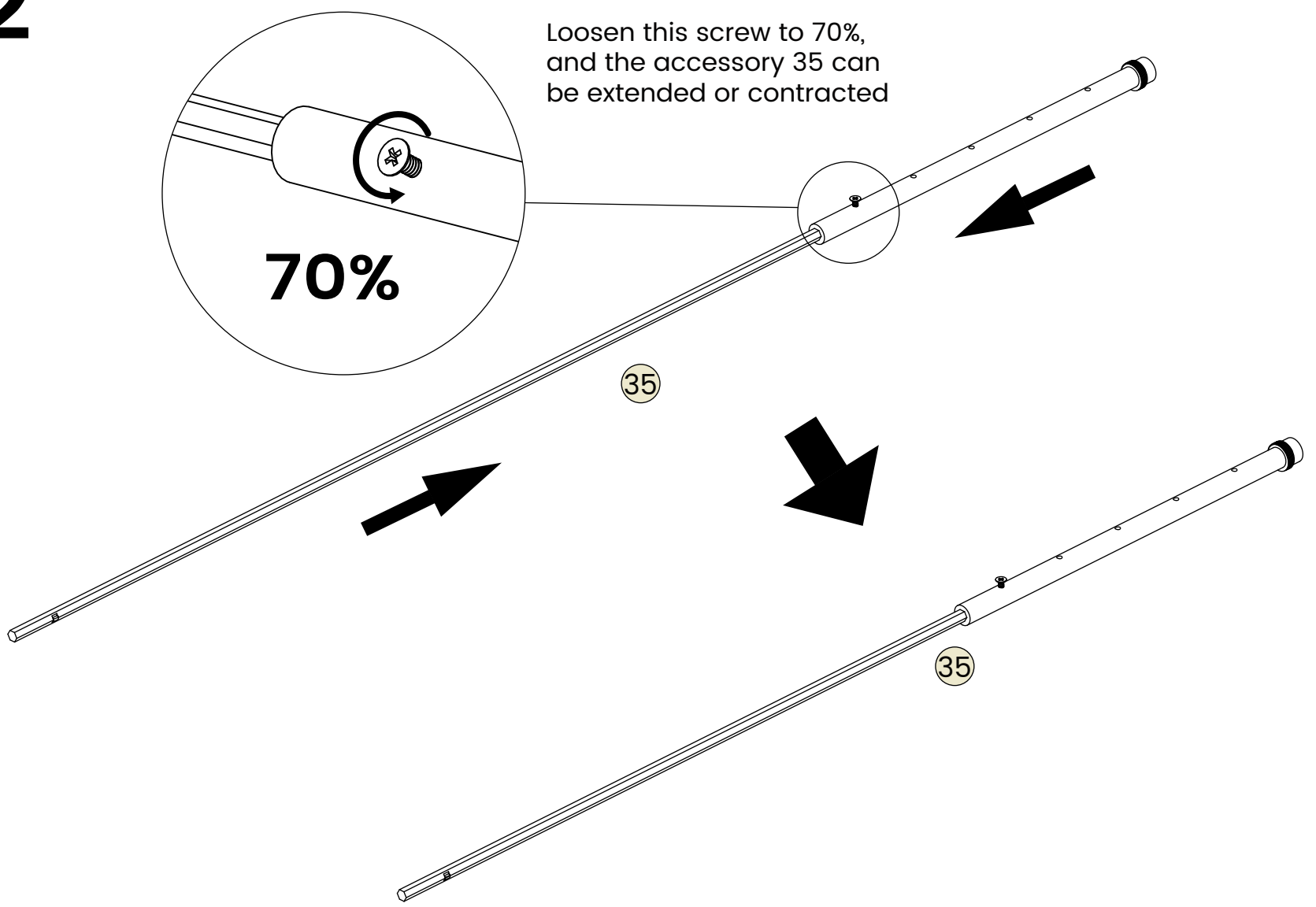
31



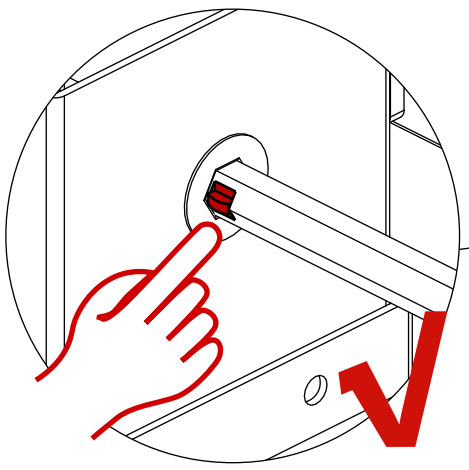
Keep the hexagonal rod inserted in the previous step at the end position and do not move it. Then, align the plastic tube on the other end and insert it

tighten this nut to 99%

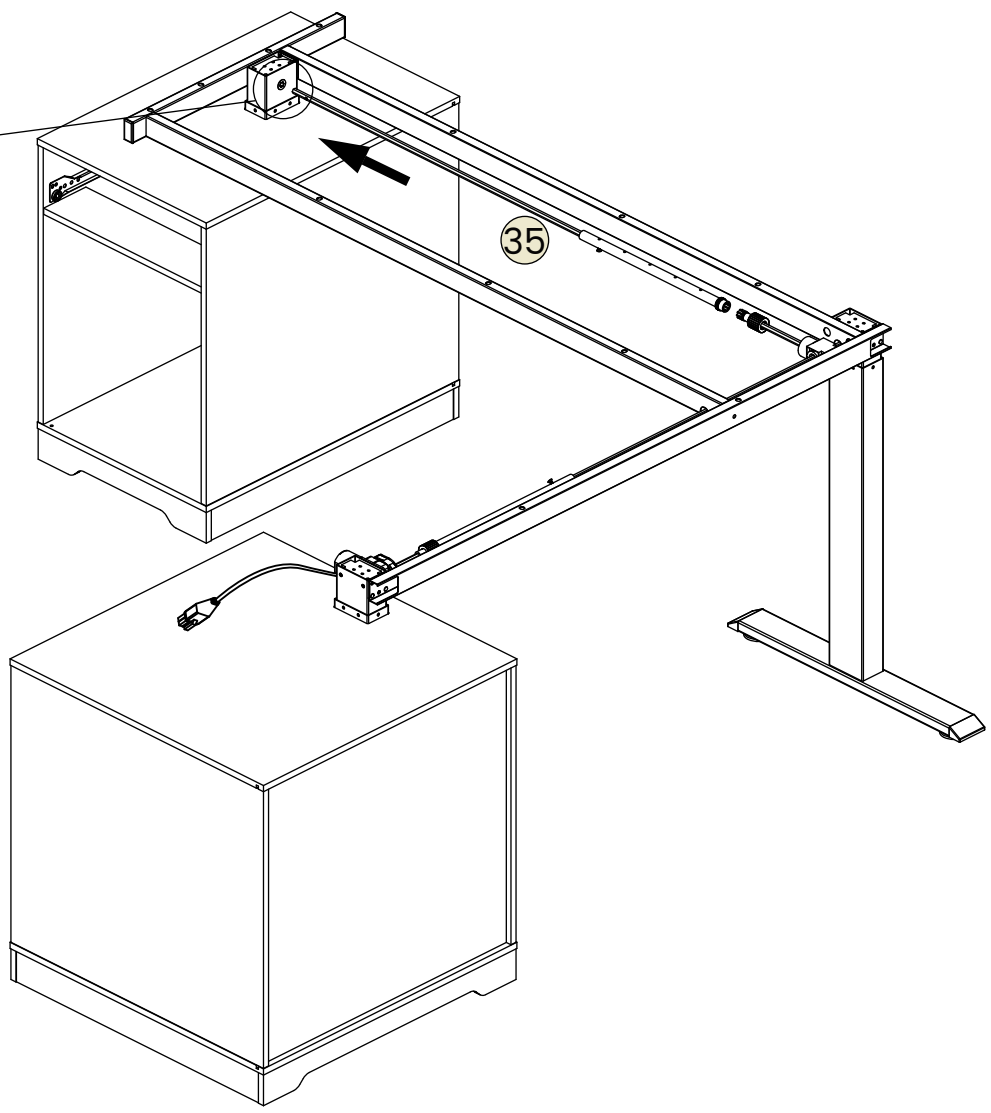
32

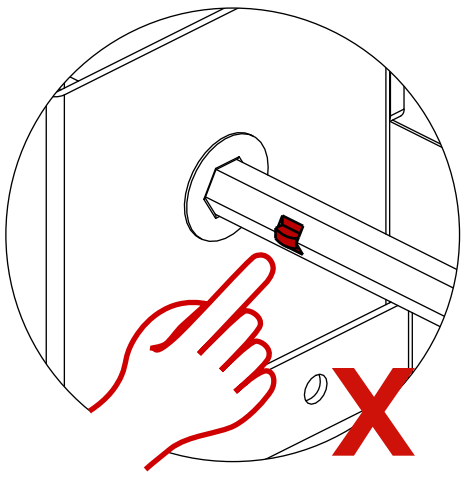


33



Insert the hexagonal rod into the lifting device, ensuring it is fully inserted



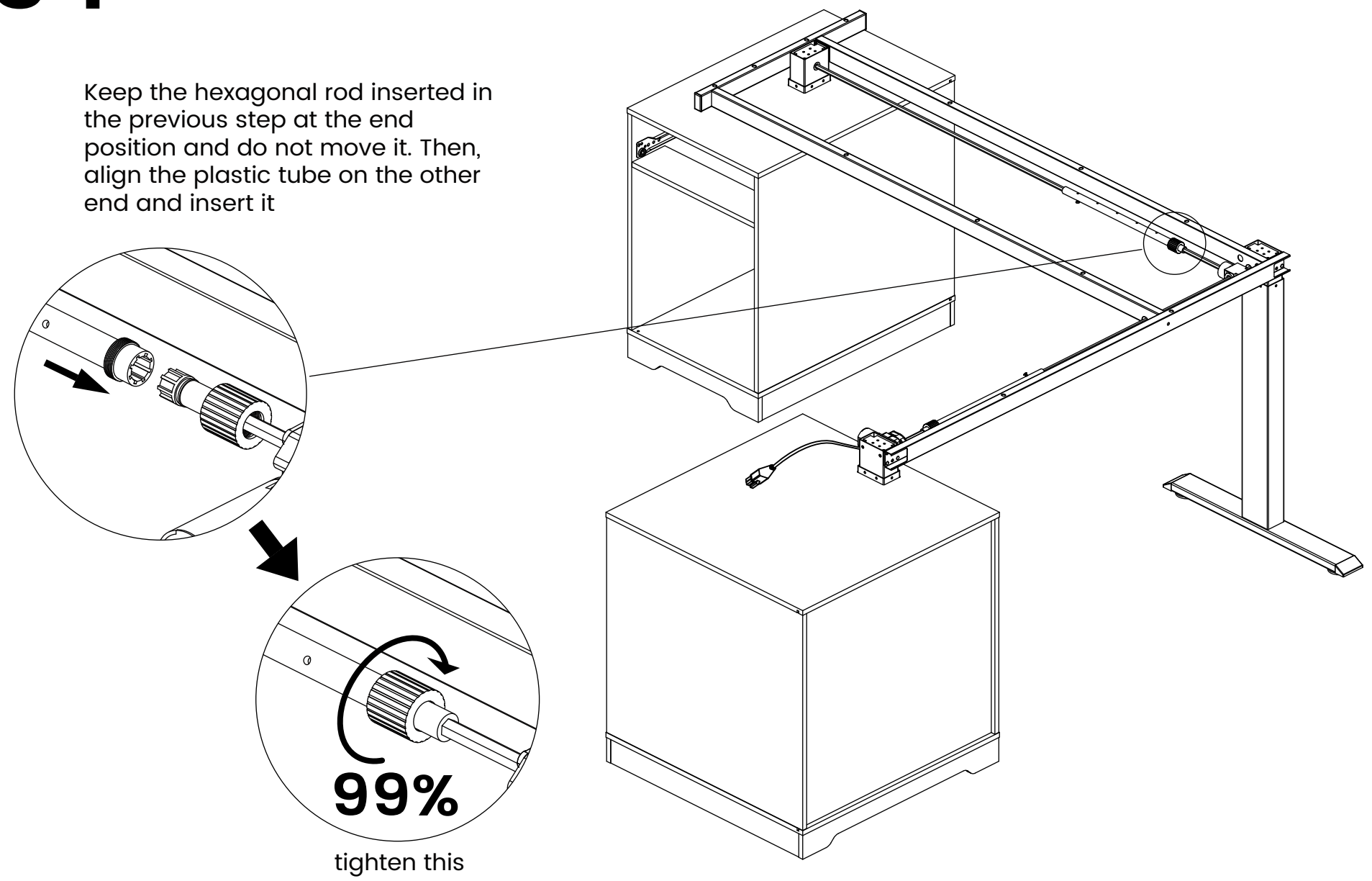


Incorrect example: The hexagon bar is improperly installed, causing the desktop to fail to rise and fall normally afterwards.

Assembly Instruction

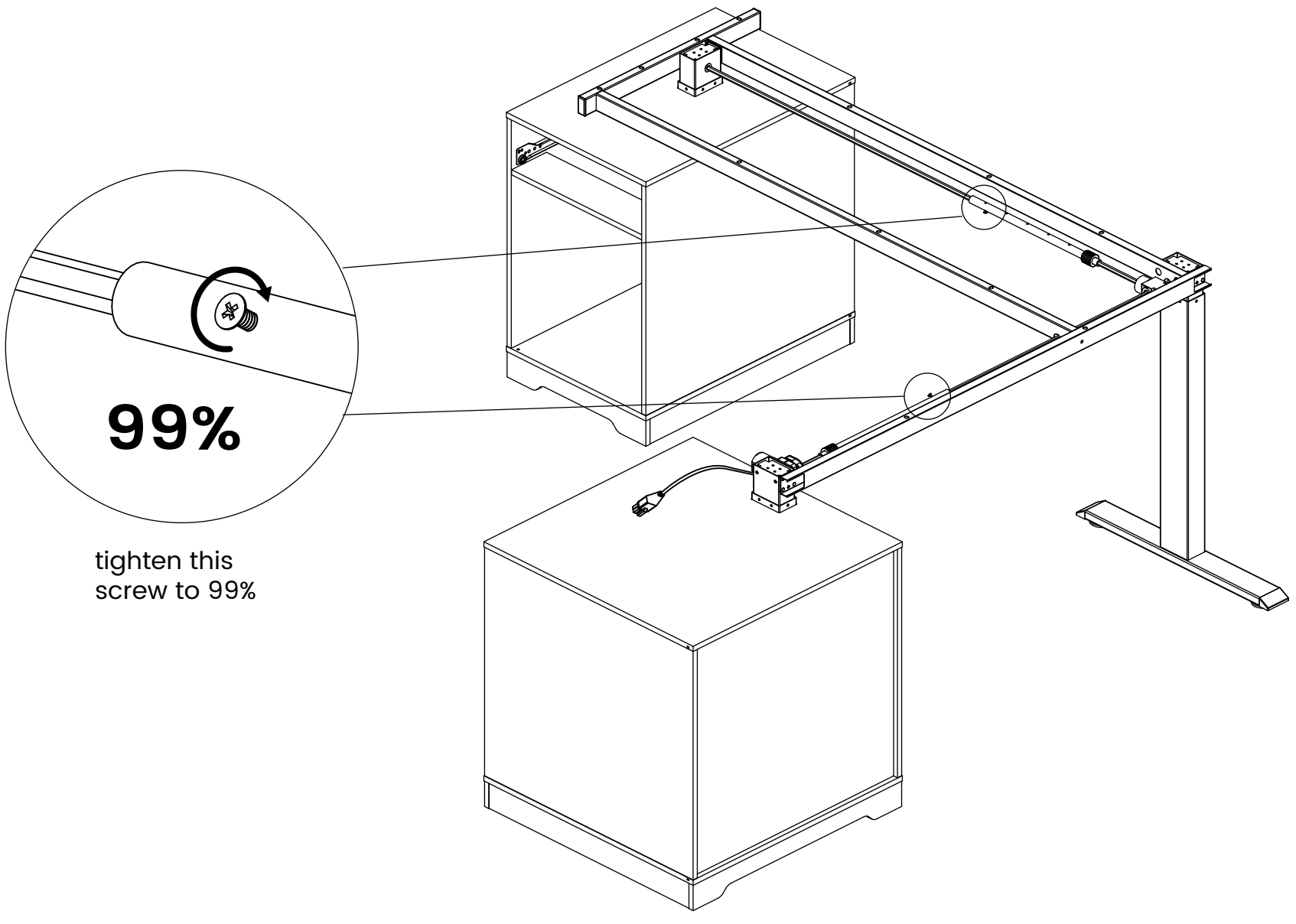
34

Keep the hexagonal rod inserted in the previous step at the end position and do not move it. Then, align the plastic tube on the other end and insert it



tighten this nut to 99%

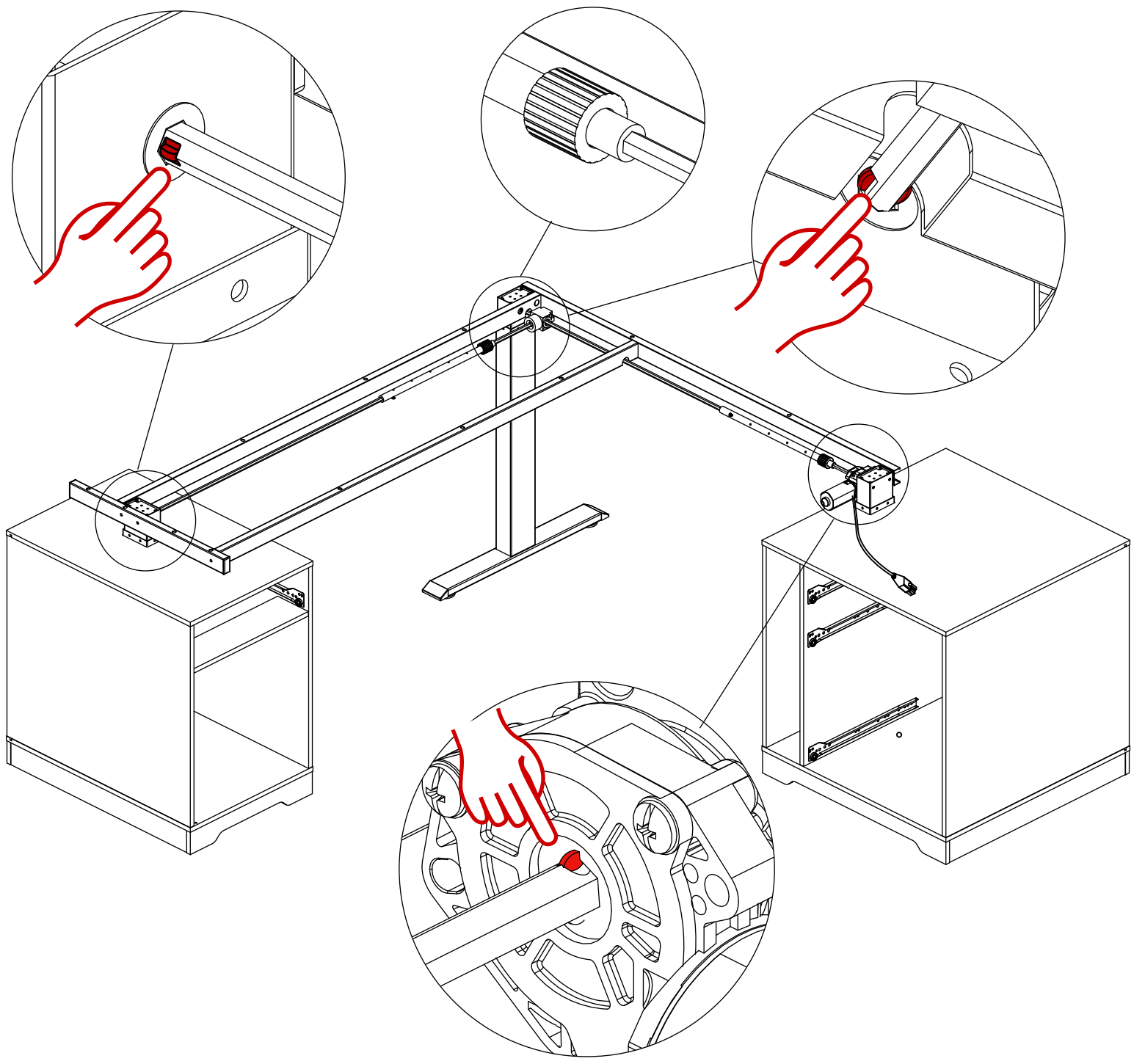
35



tighten this screw to 99%

Assembly Instruction

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



Improper installation

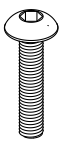
Improper installation may result in failure of normal desk height adjustment or one-sided lifting of the desktop.

After a period of use, the transmission shaft may come off, which will also cause the desktop to fail to lift normally or lift only on one side.

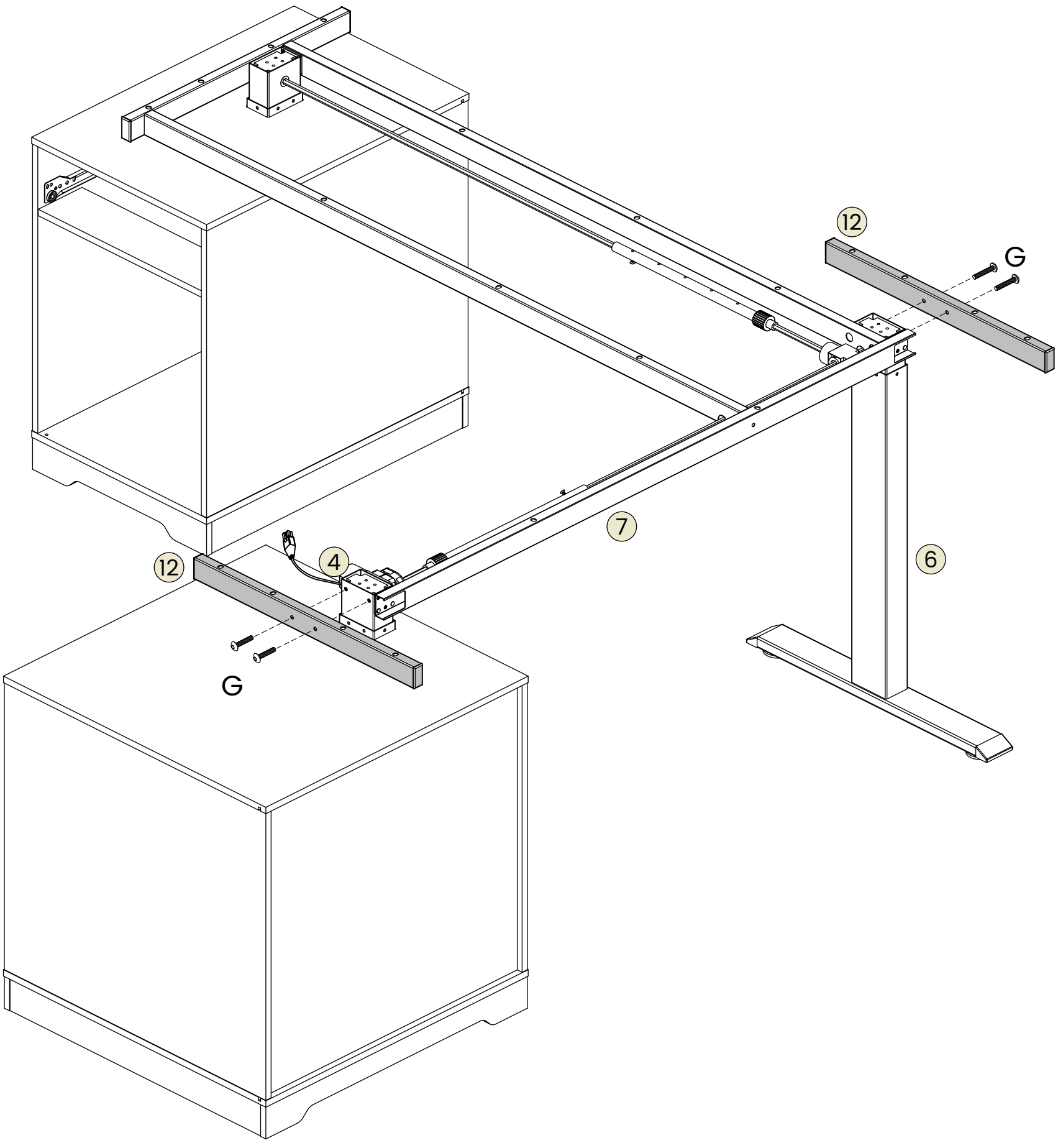
Assembly Instruction

36

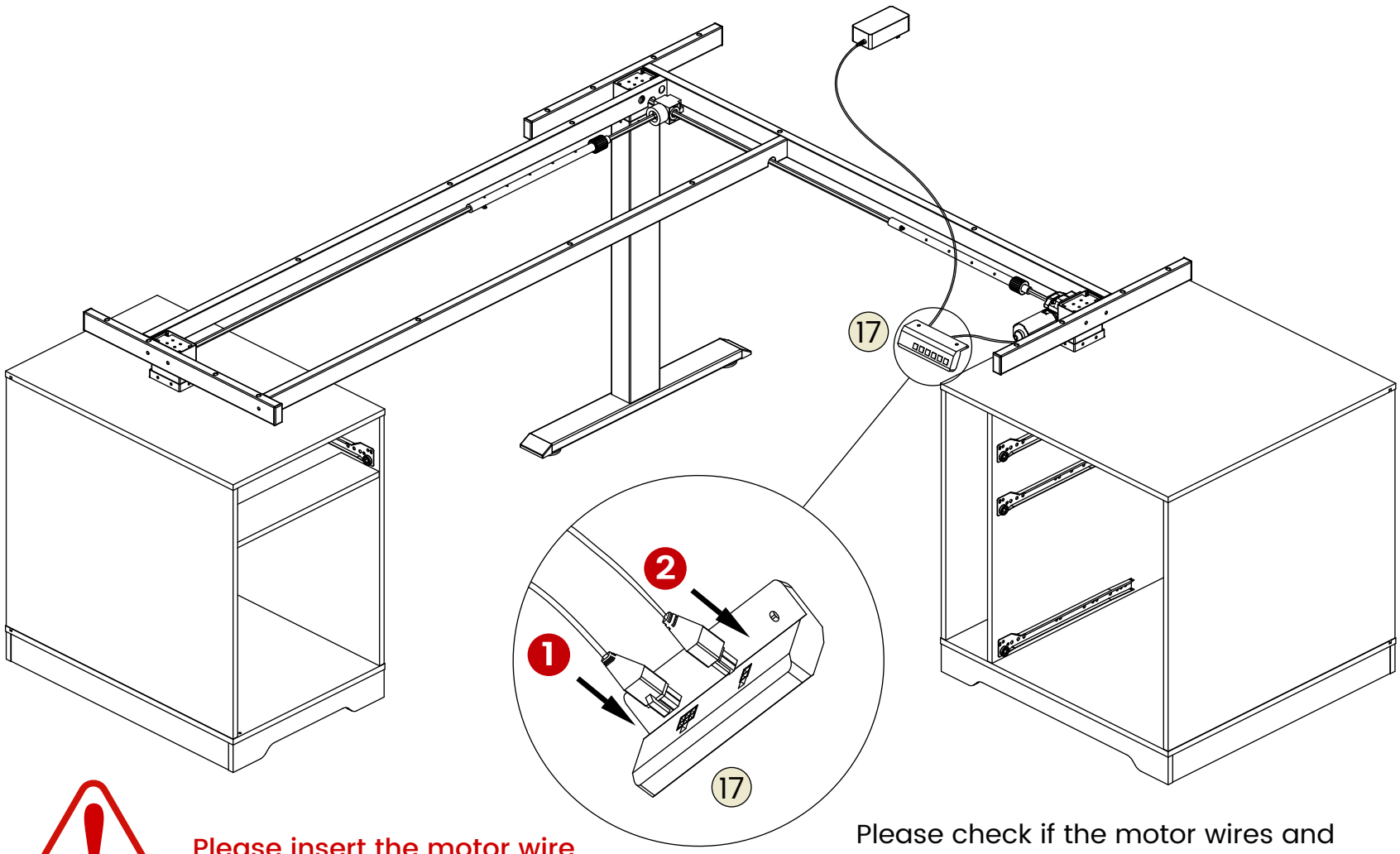
G x4



M6X28MM



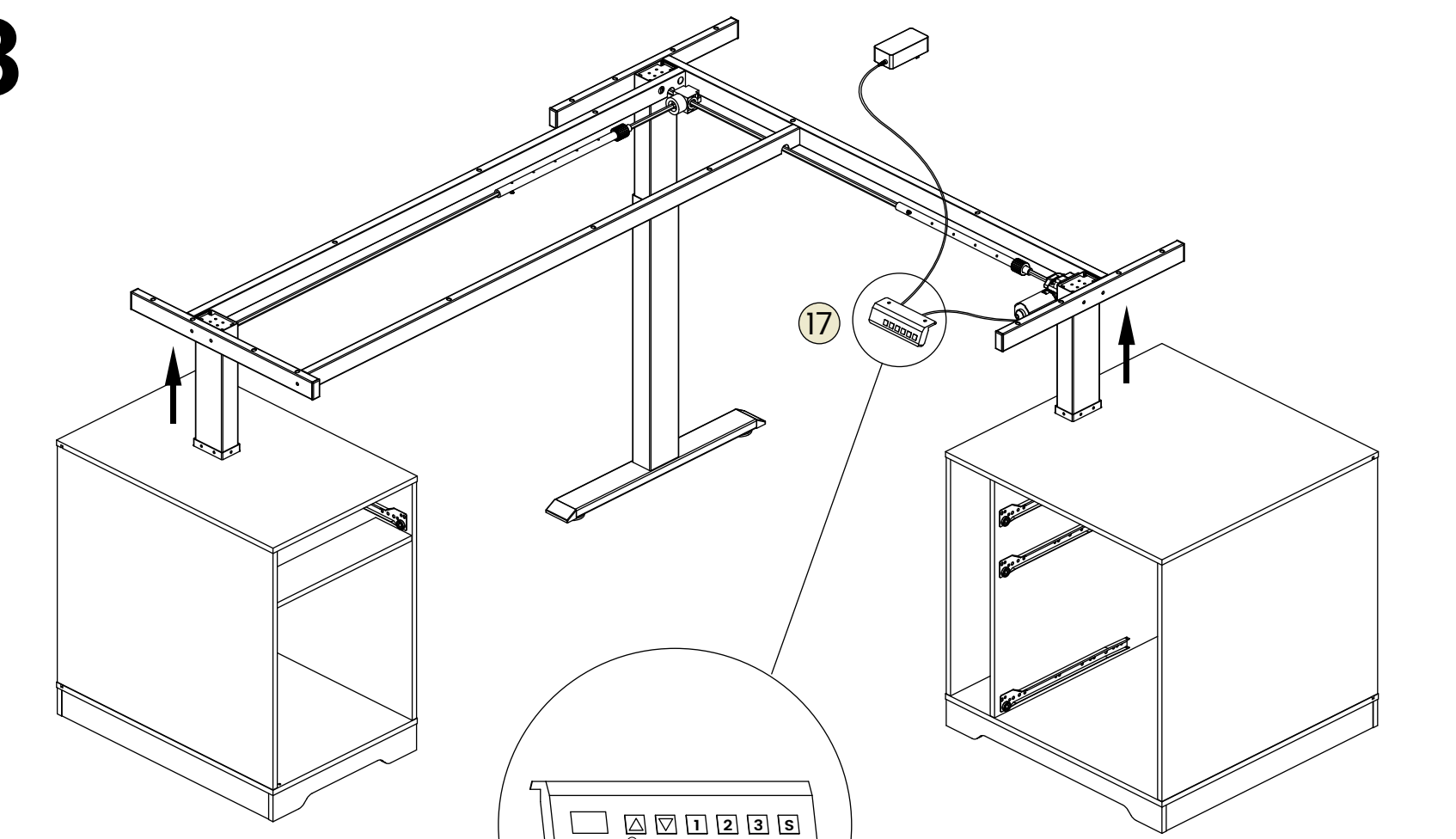
37



Please insert the motor wire and power cord in order

Please check if the motor wires and power cord are properly plugged in and if they are loose

38



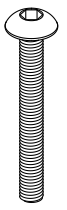
Before lifting or lowering, please confirm once again that all hexagonal rods are fully inserted into the lifting device

Press and hold the "△" key to raise the steel frame to the appropriate height

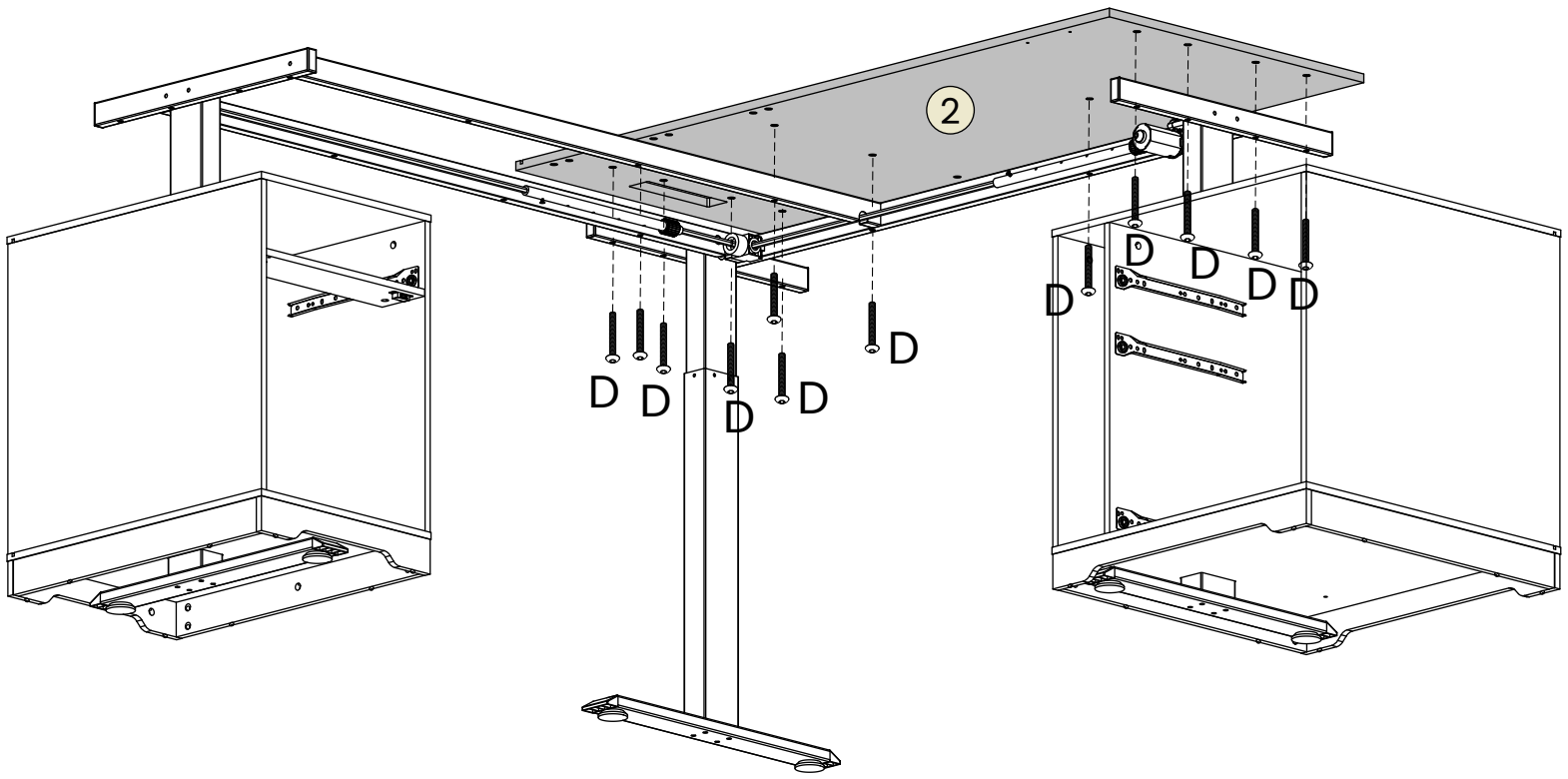
Raise to the appropriate height, unplug the controller, and avoid pulling or damaging it during installation

39

Dx12

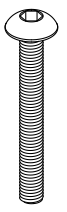


M6X48MM

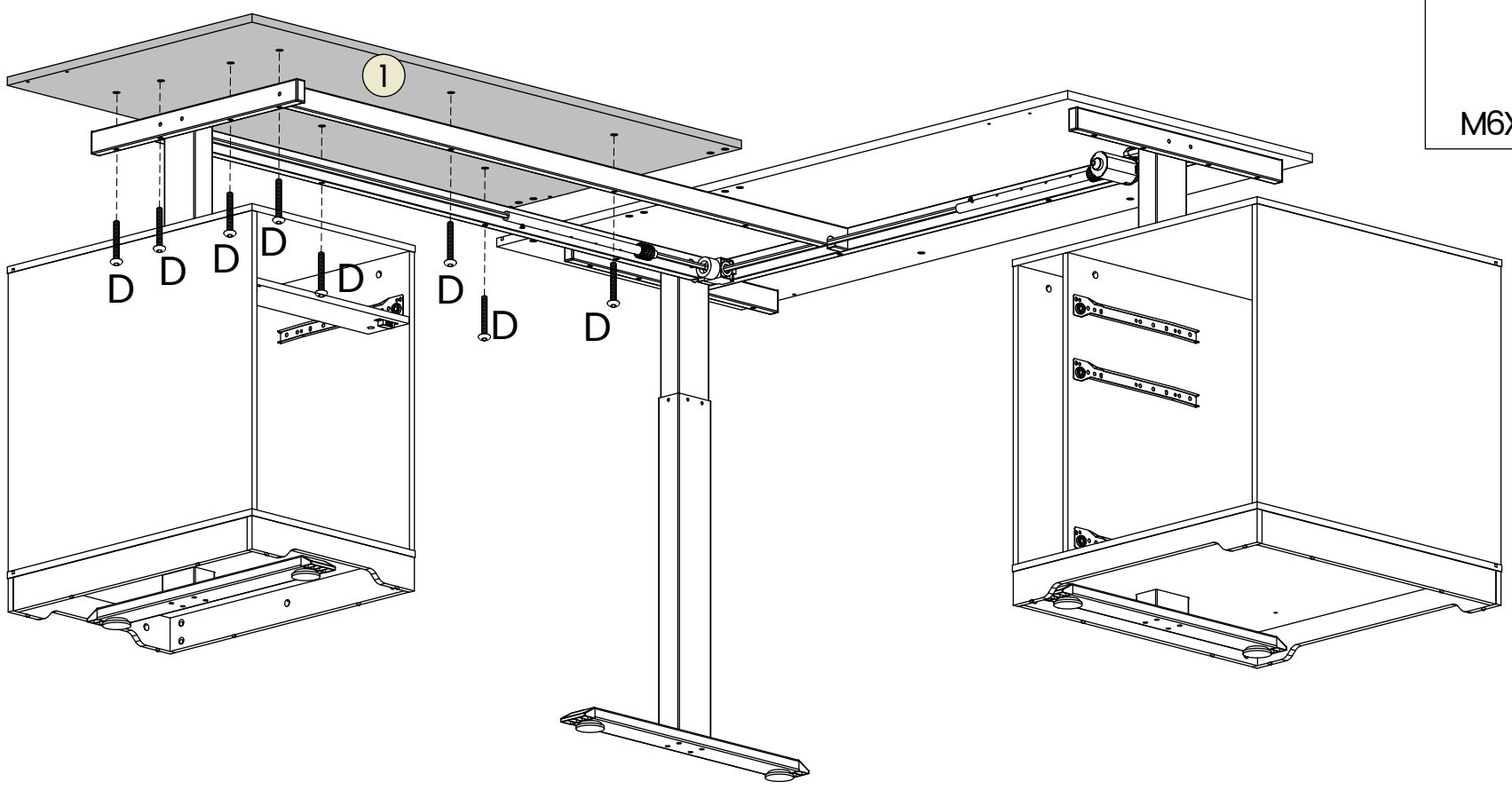


40

Dx8



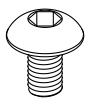
M6X48MM



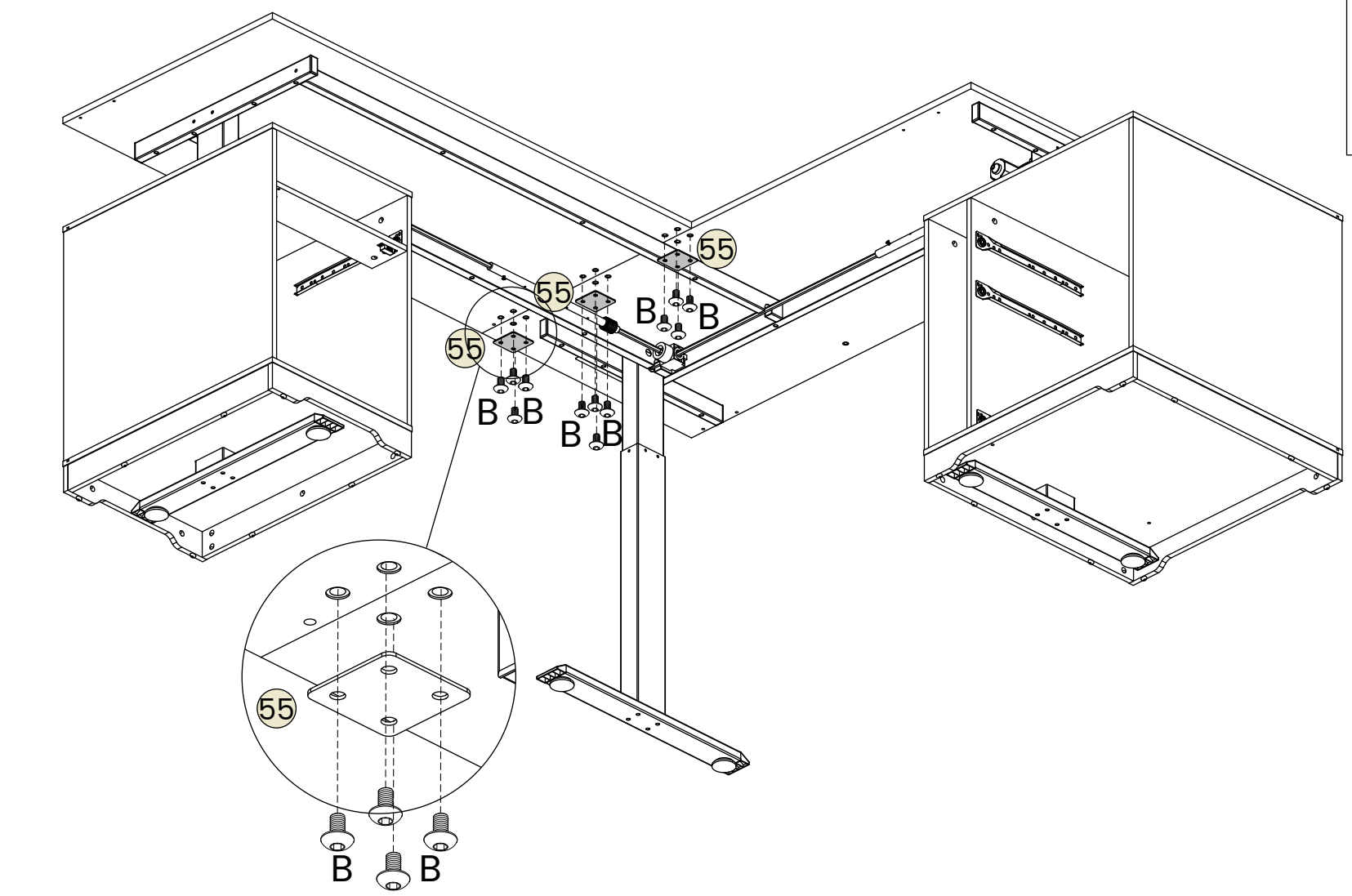
√ Install correctly	× Installation with gaps	× Installation skewed

41

B x12

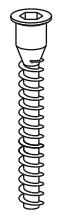


M6X10MM

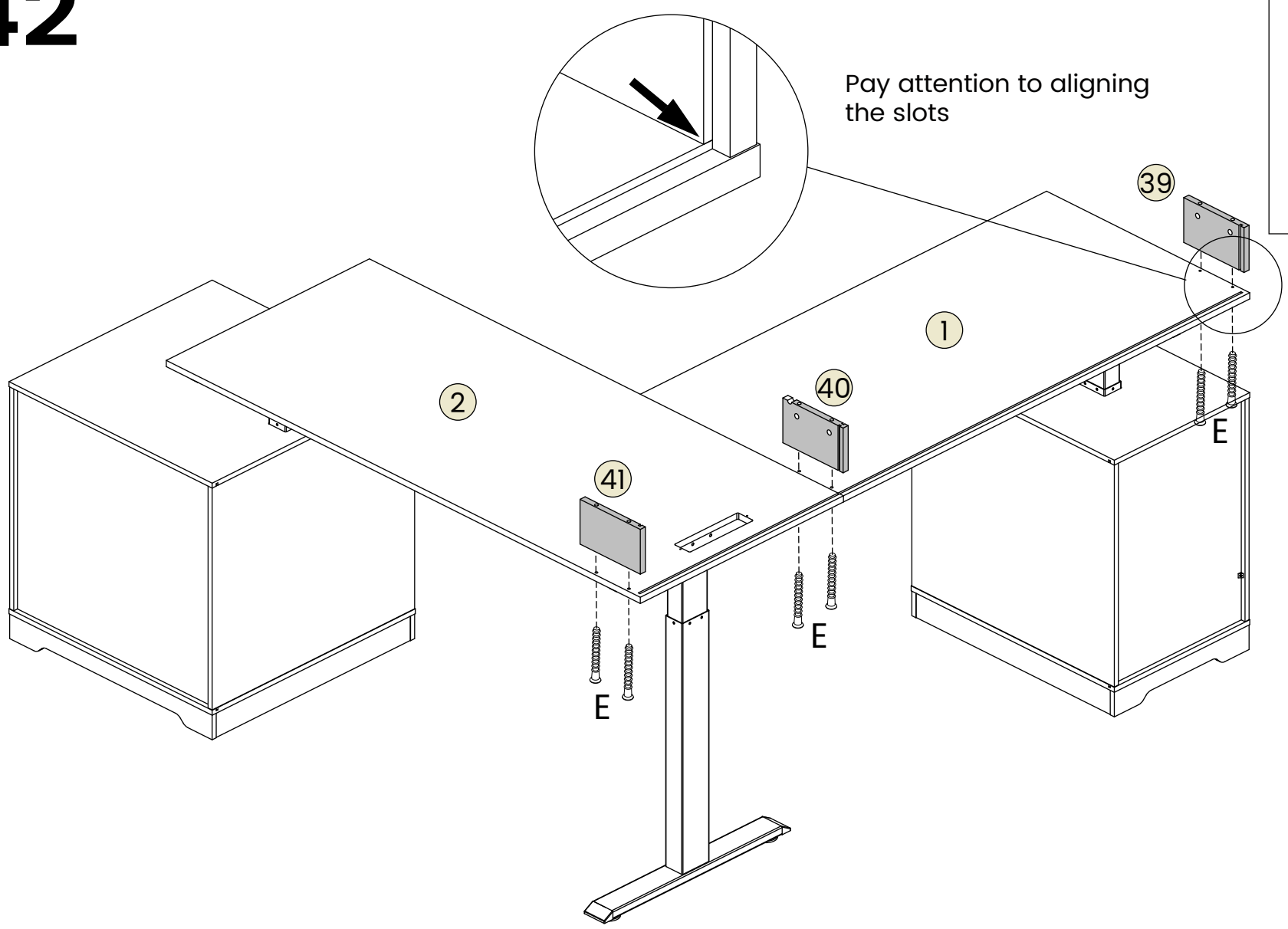


42

E x6

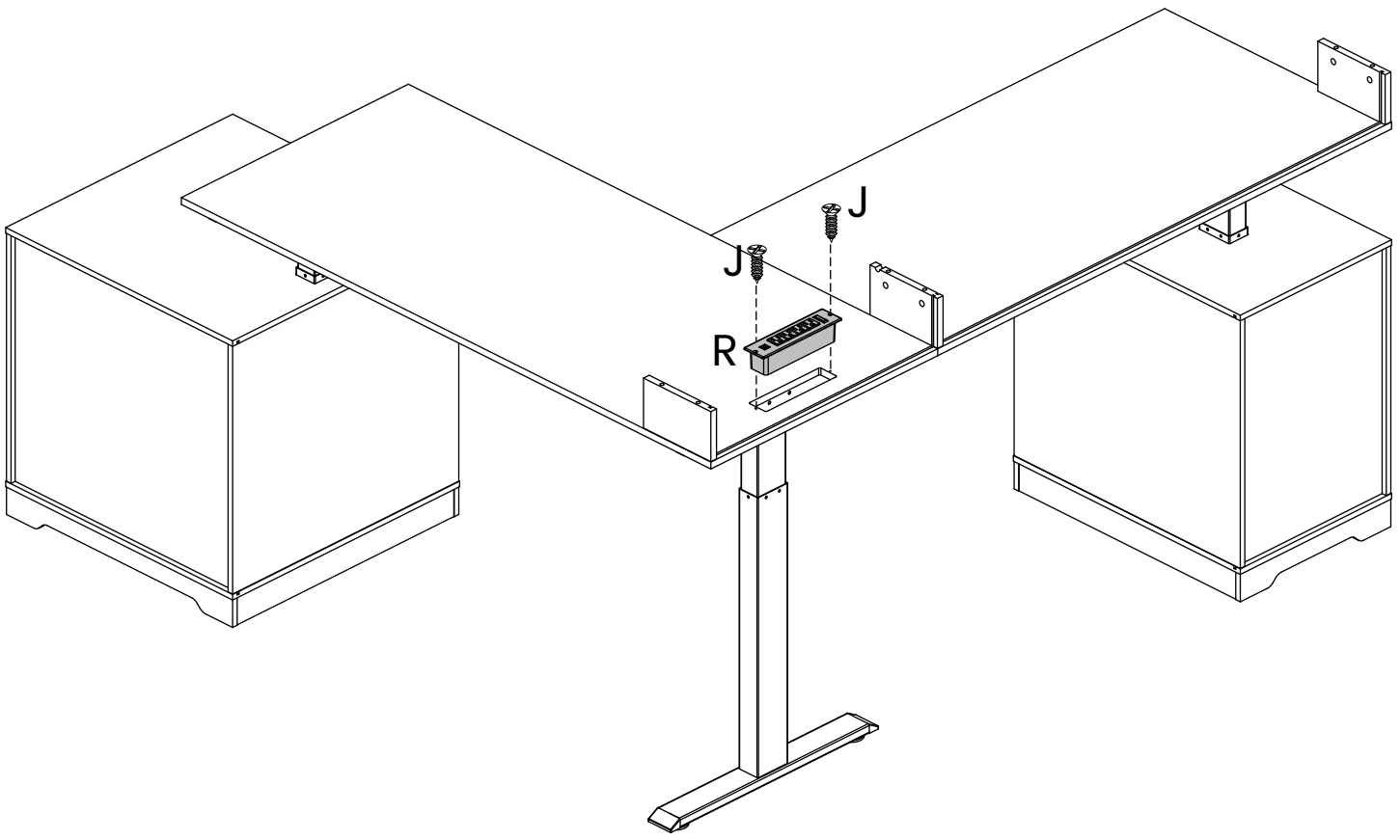


ST5X40MM



Assembly Instruction

43

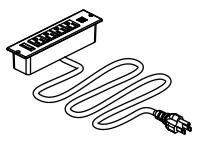


J x2

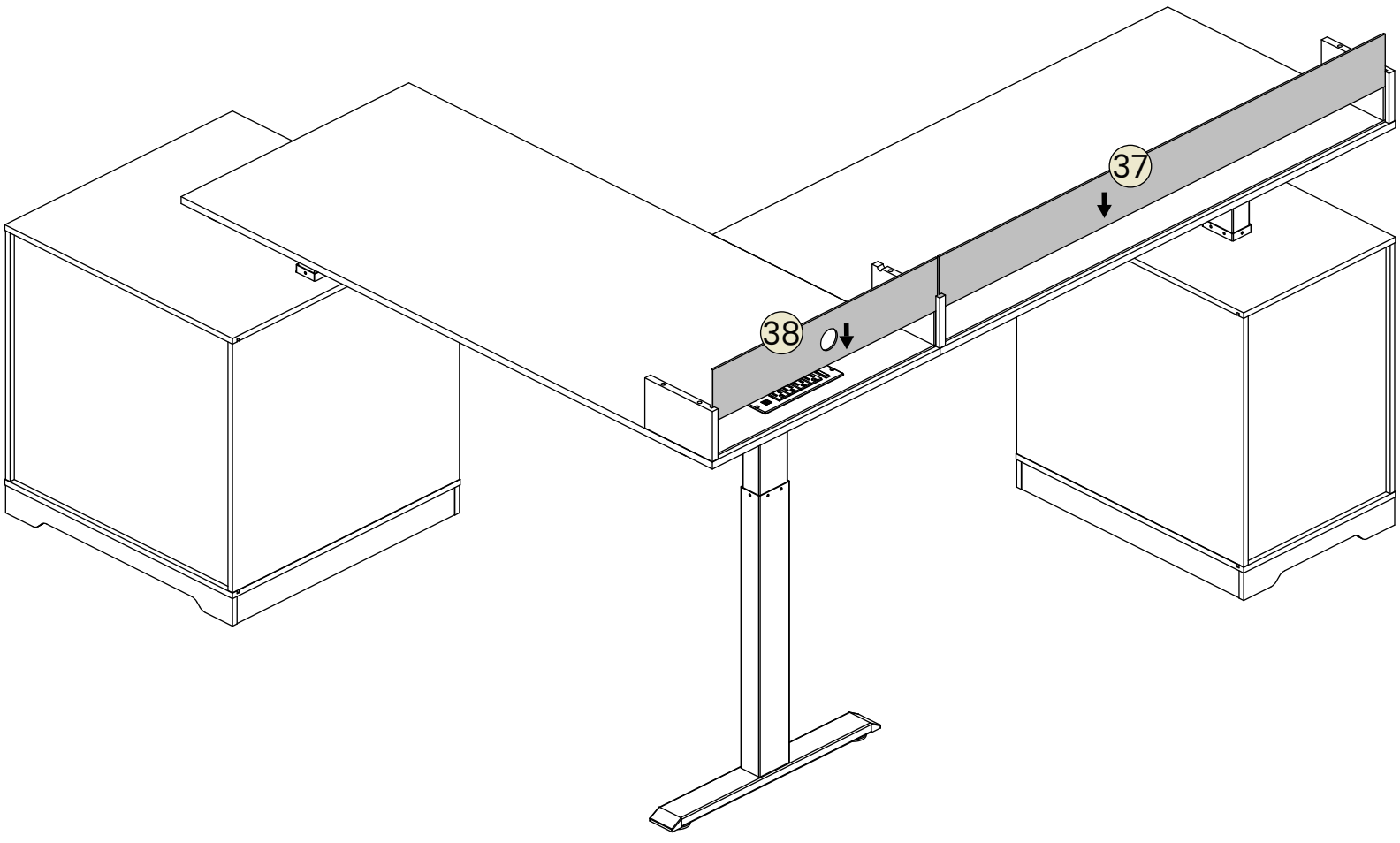


ST3.5X12MM

R x1

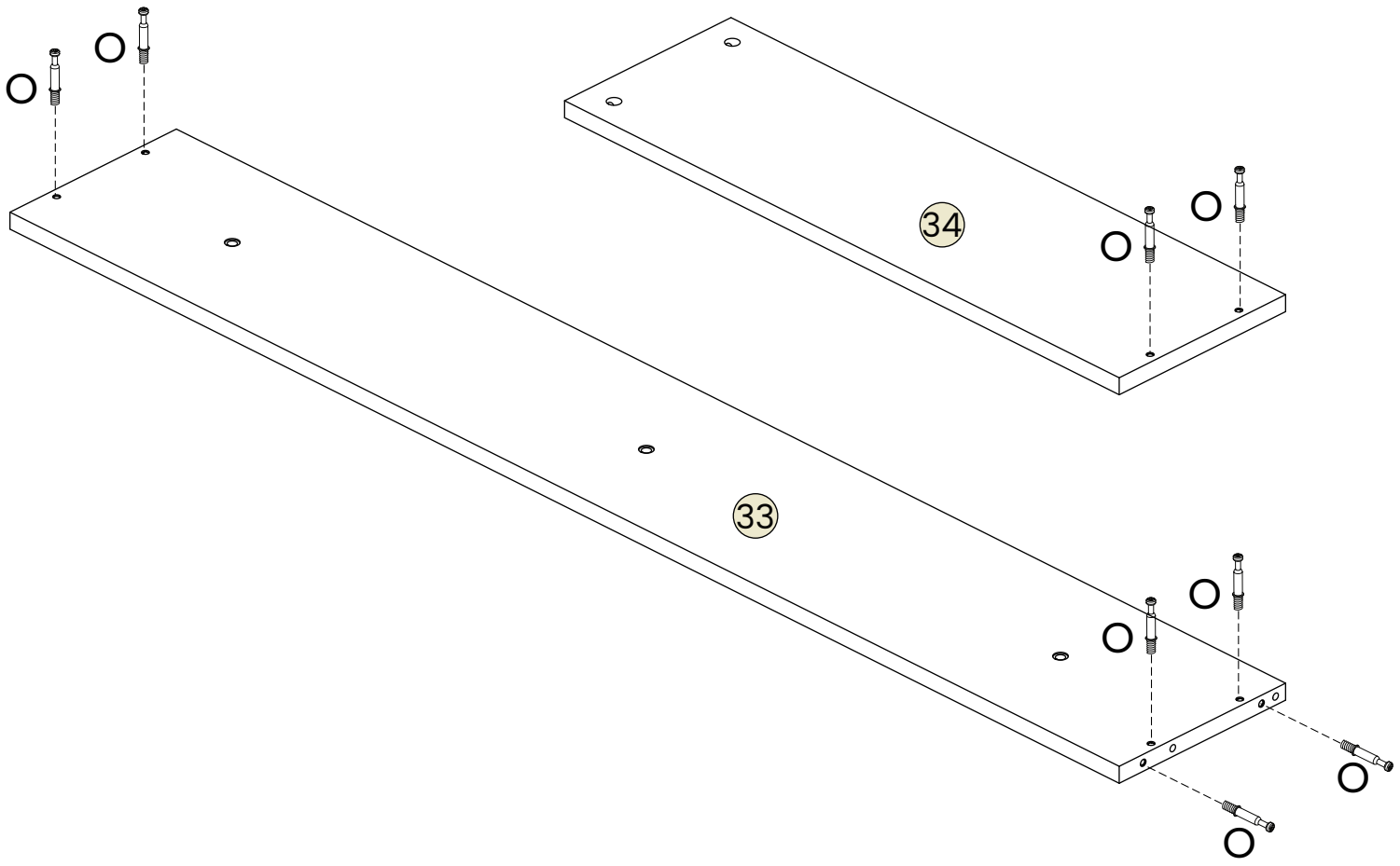


44



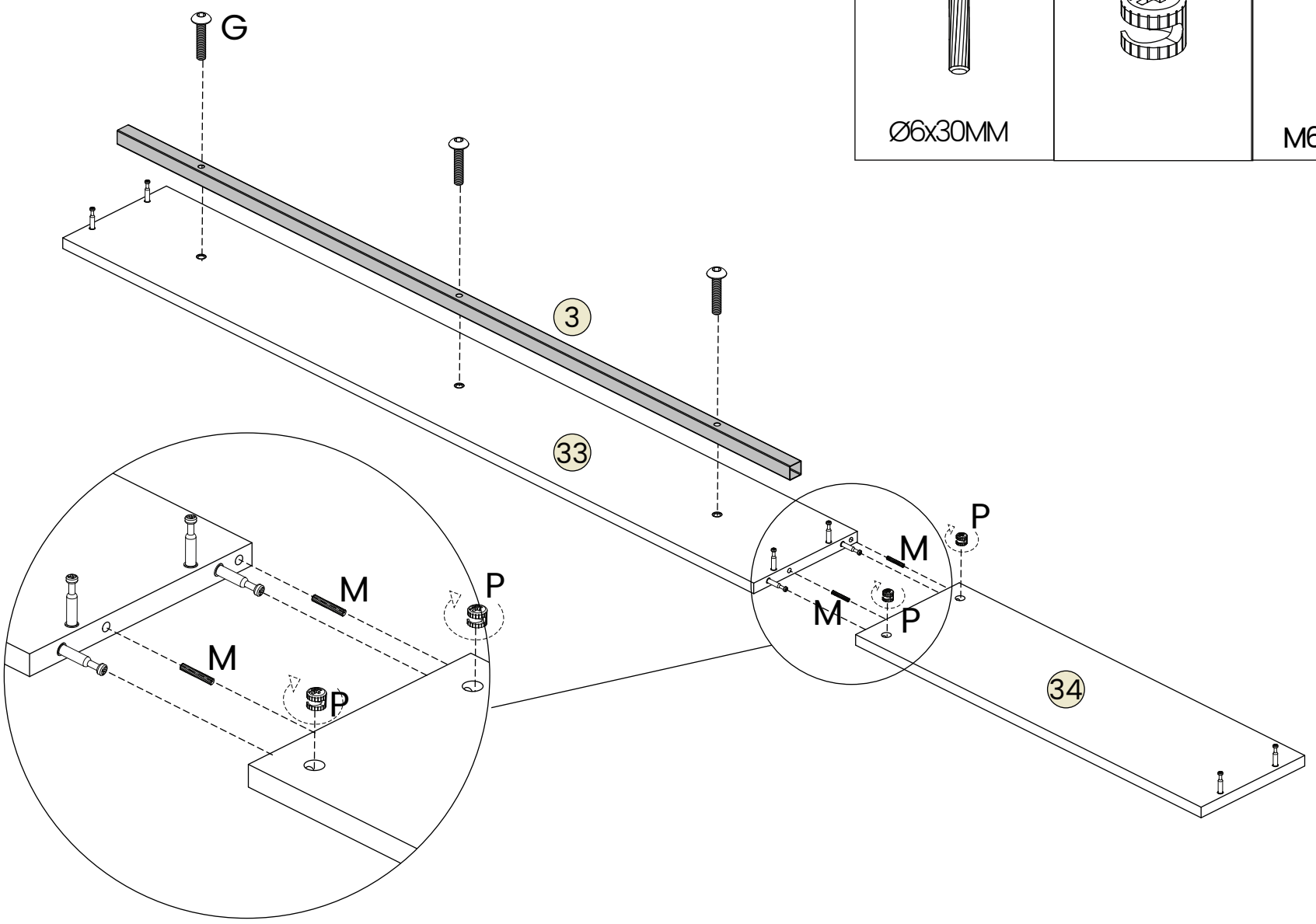
45

O x8



46

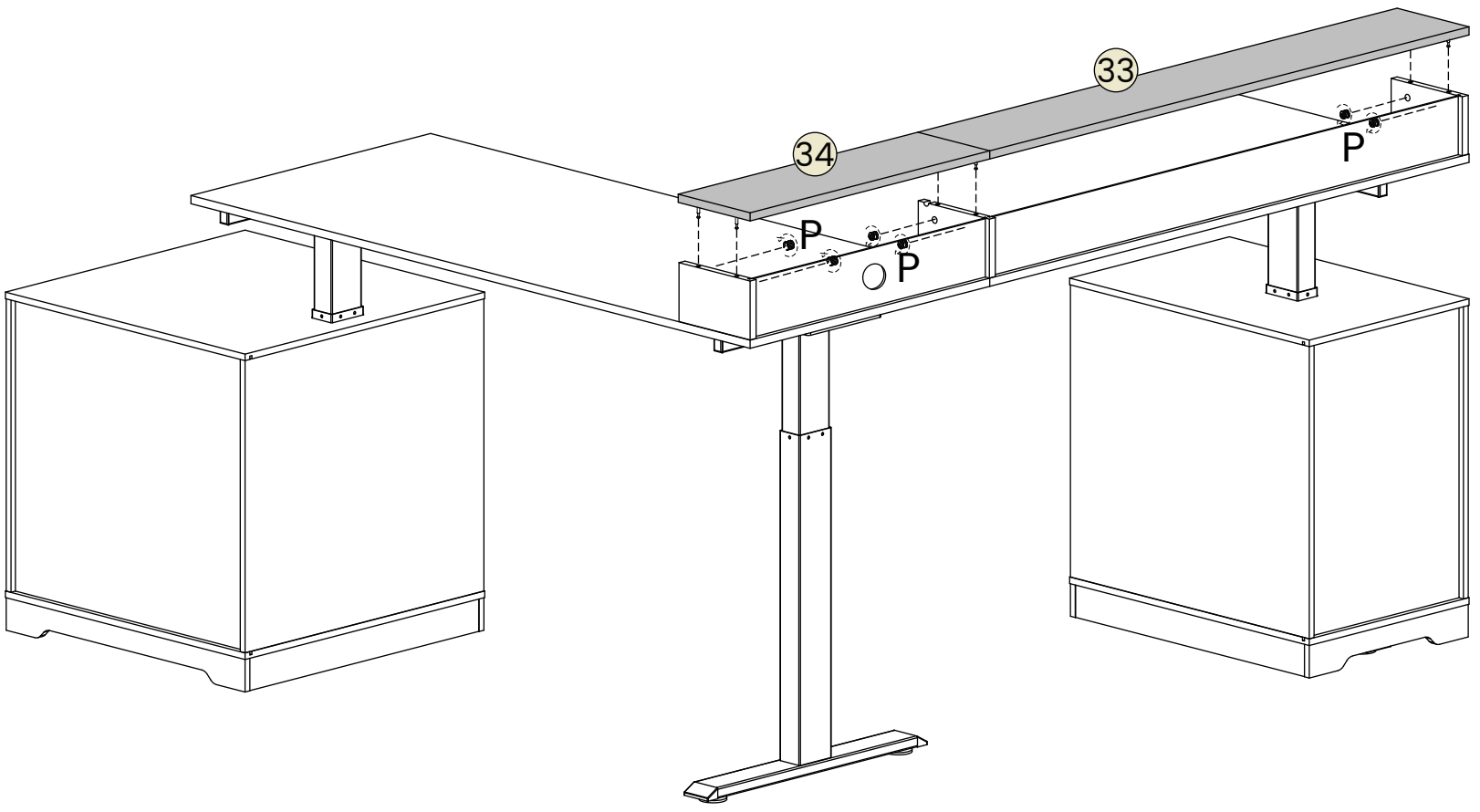
M x2	P x2	G x3
Ø6x30MM		M6X28MM



47

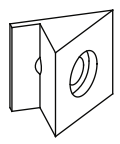
P x6



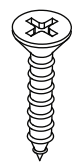


48

Y x20



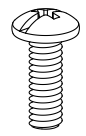
L x20



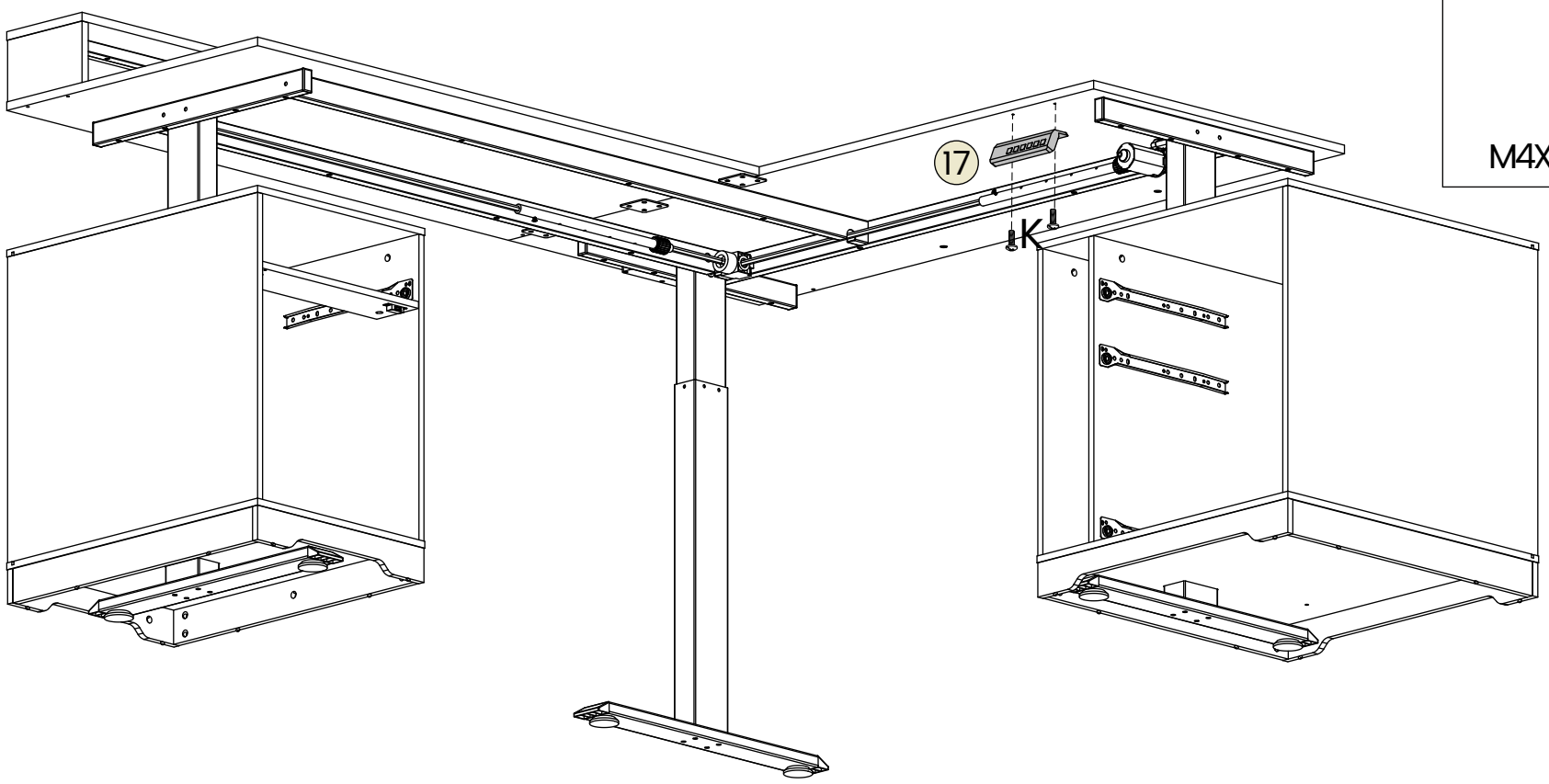
ST4x14MM

49

K x2



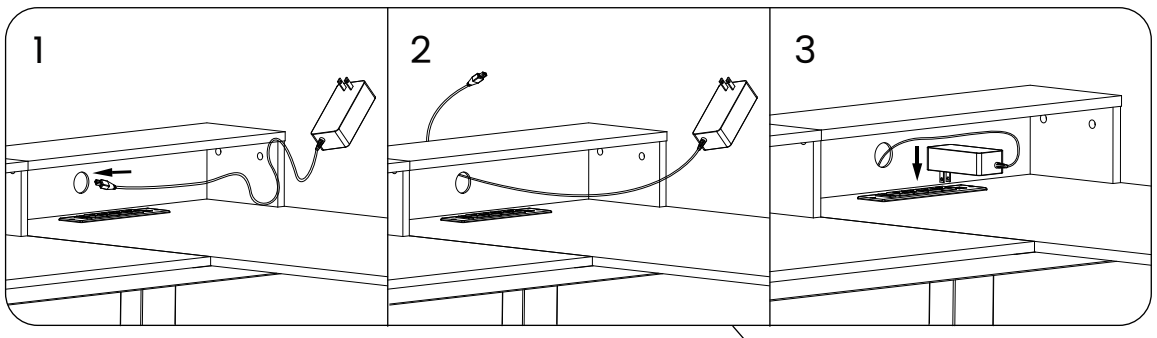
M4X12MM

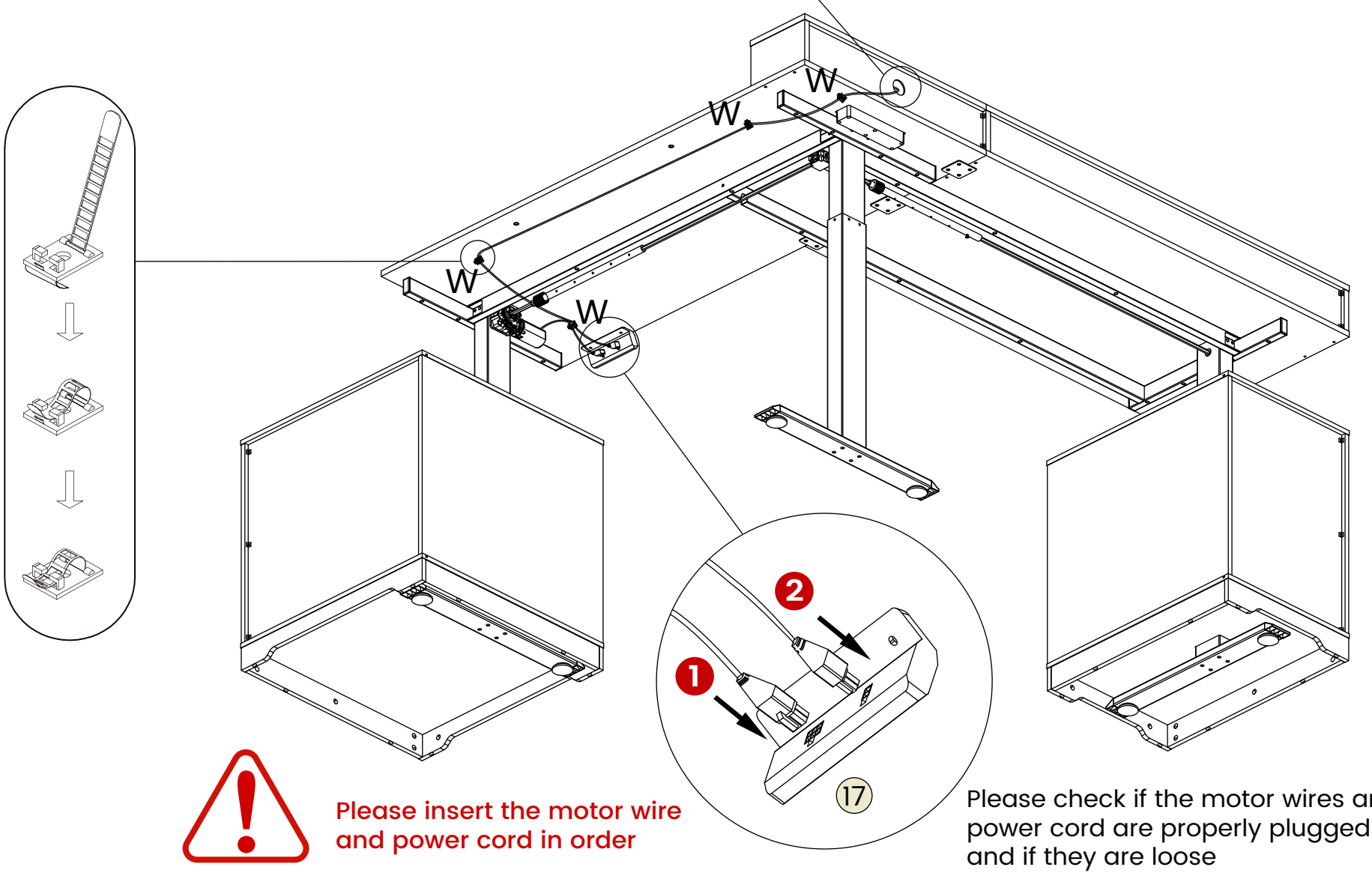


50

W x4





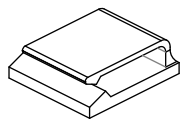


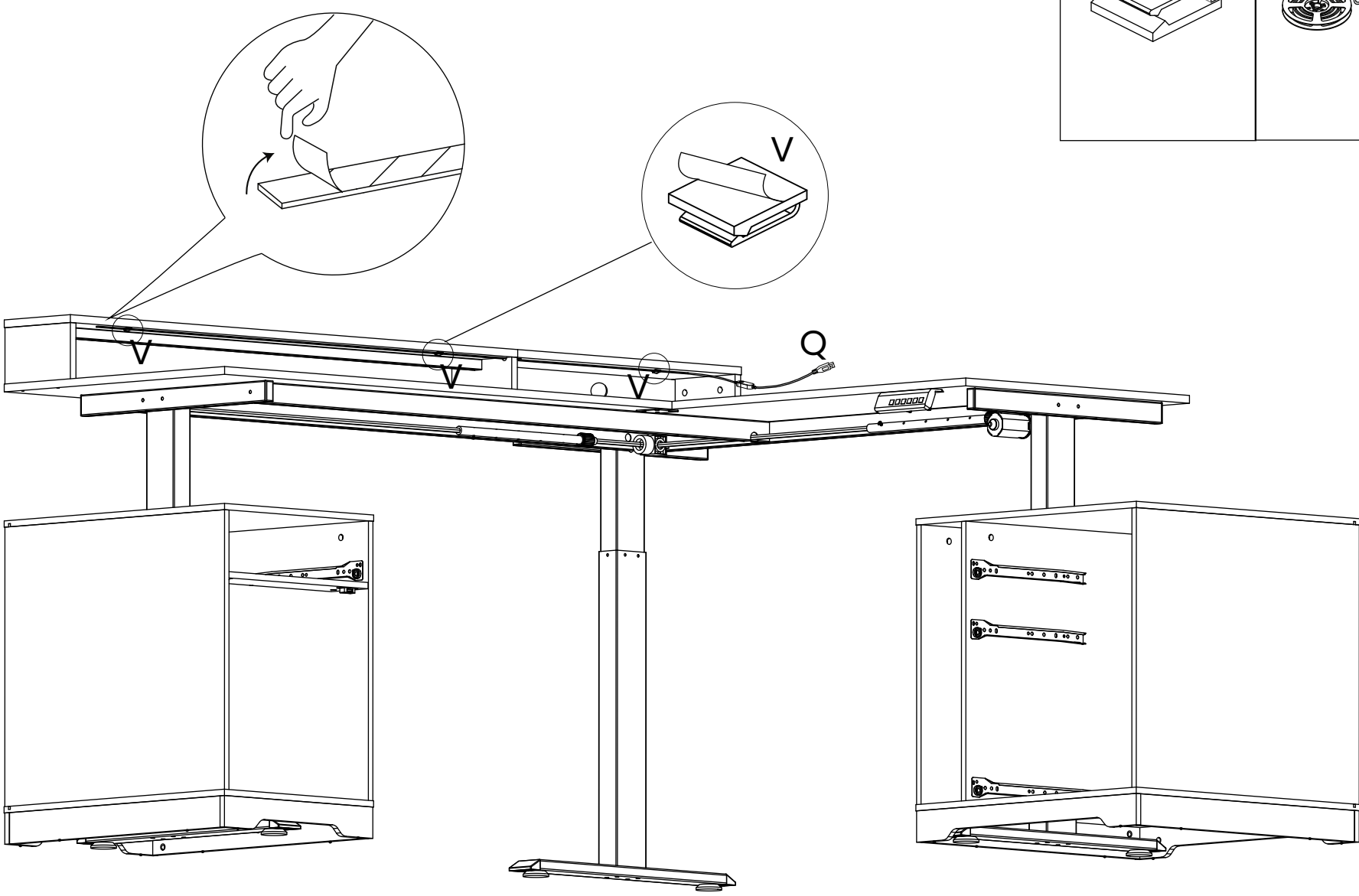
Please insert the motor wire and power cord in order

Please check if the motor wires and power cord are properly plugged in and if they are loose

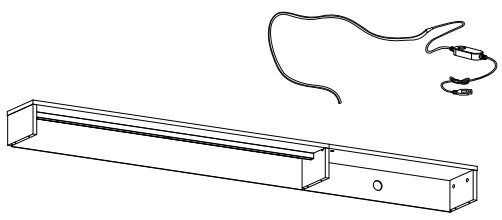
Assembly Instruction

51

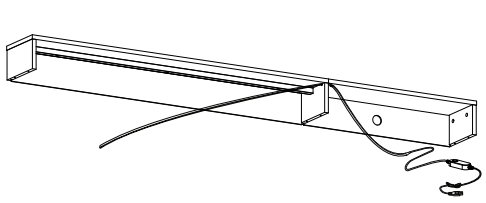
V x3	Q x1
	



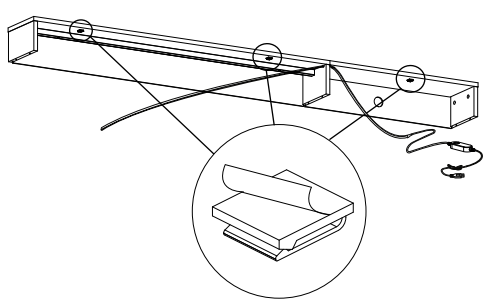
1



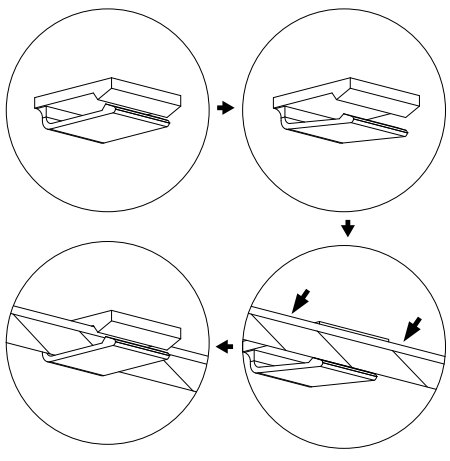
2



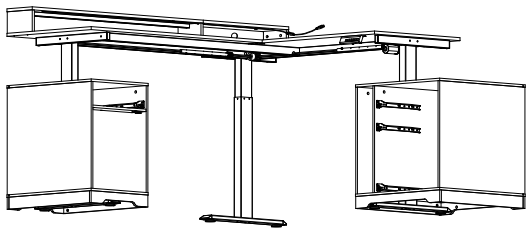
3



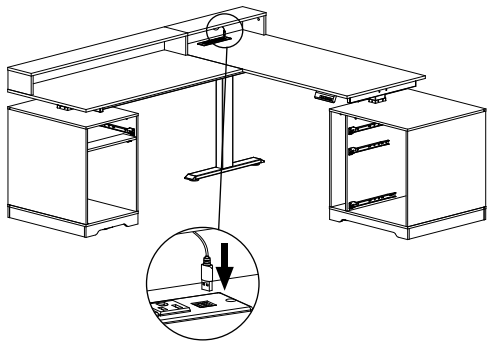
4



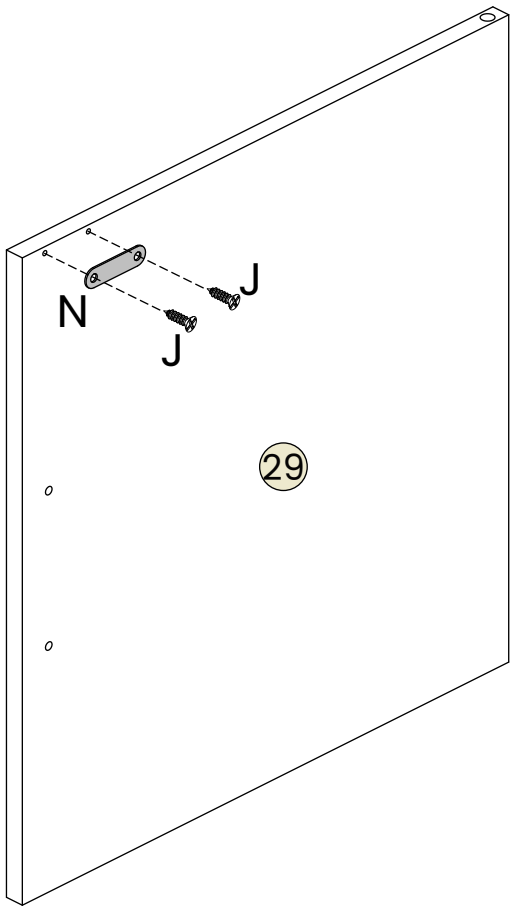
5



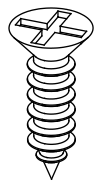
6



52

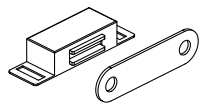


J x2

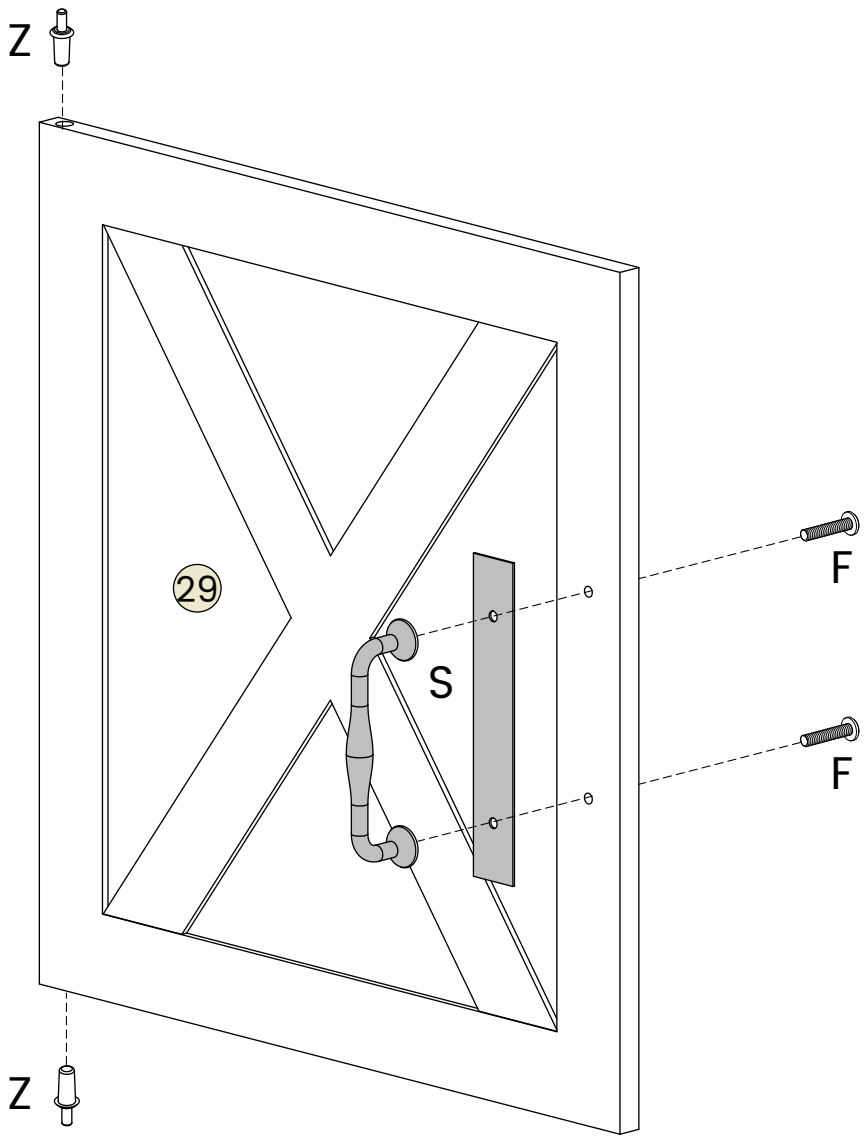


ST3.5X12MM

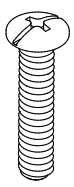
N x1



53

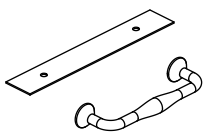


F x2

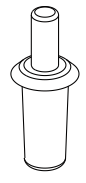


M4x16MM

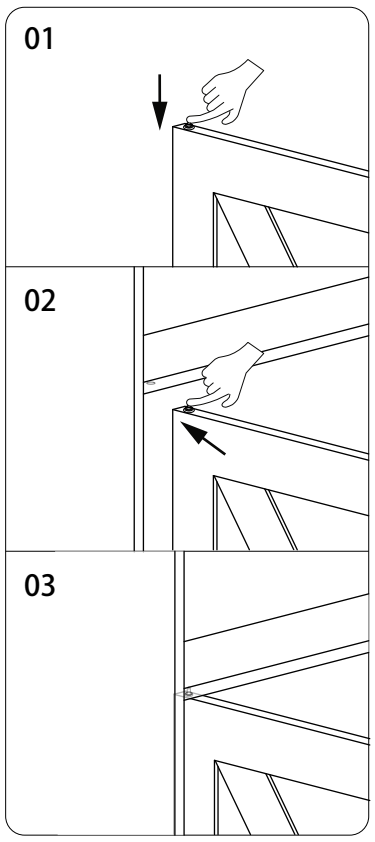
S x1

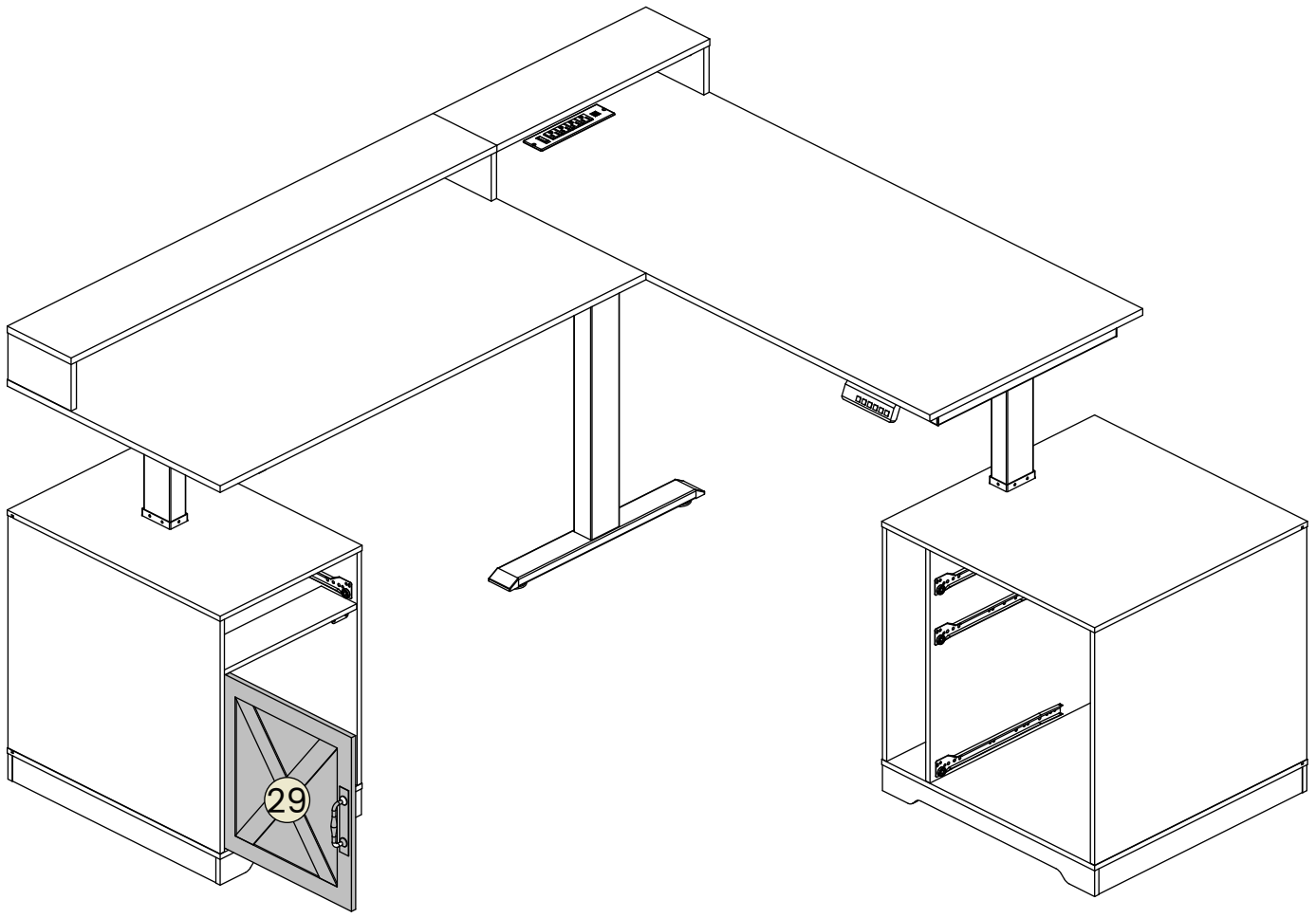


Z x2



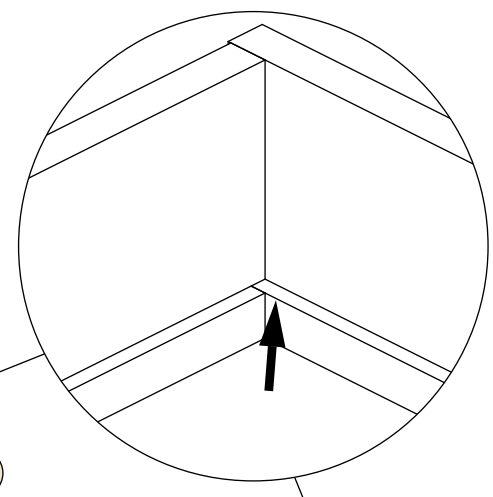
54



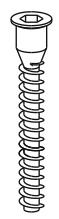


55

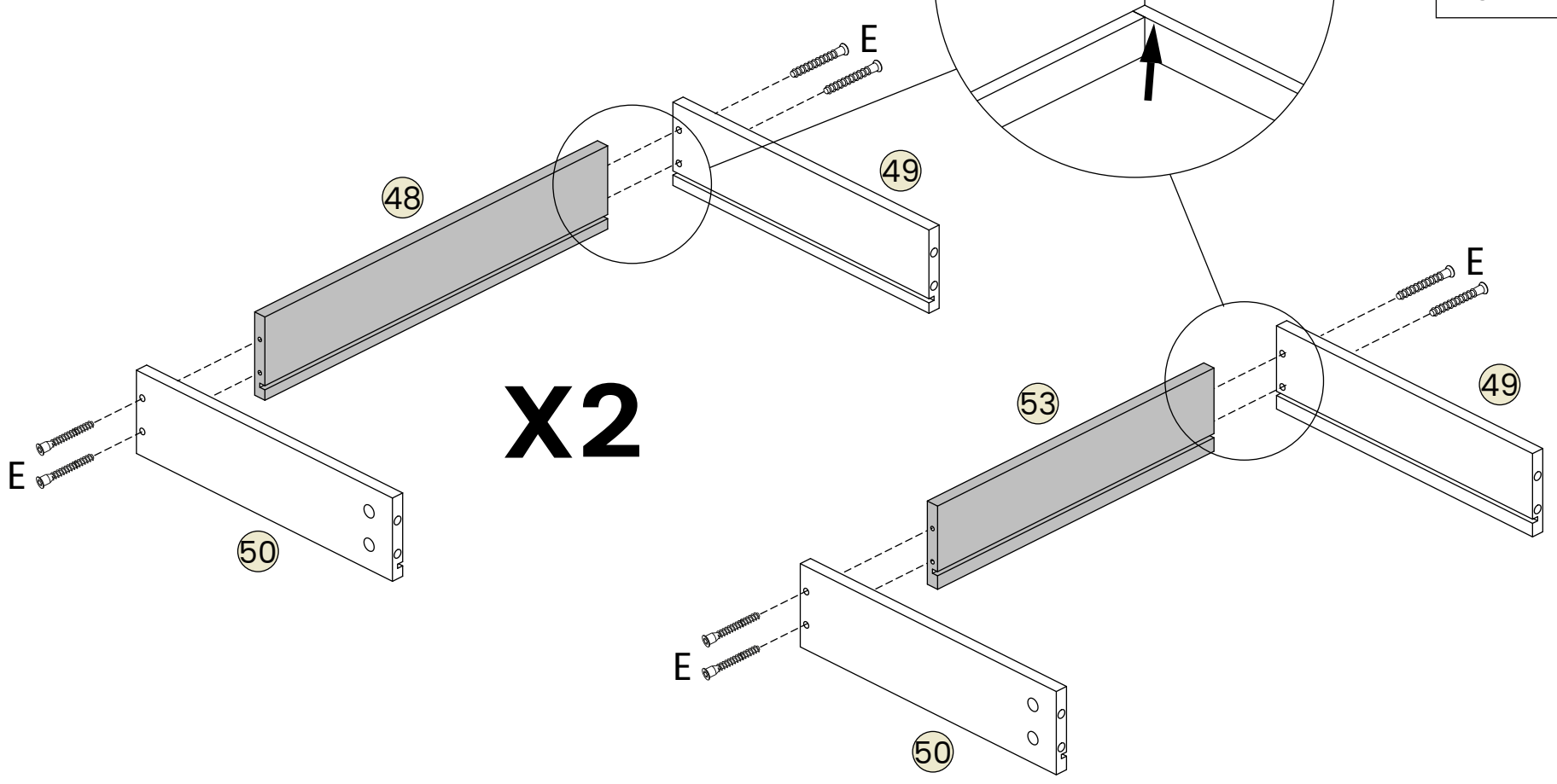
Pay attention to aligning the card slots



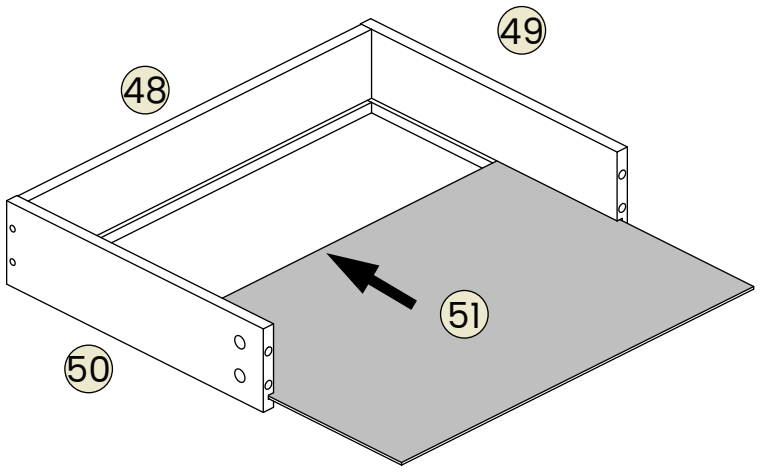
E x12

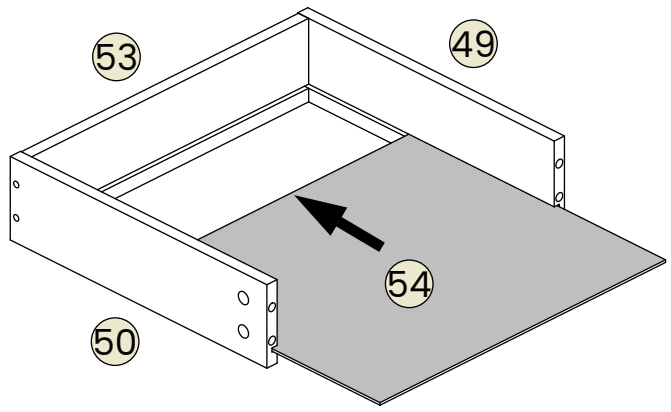


ST5X40MM



56

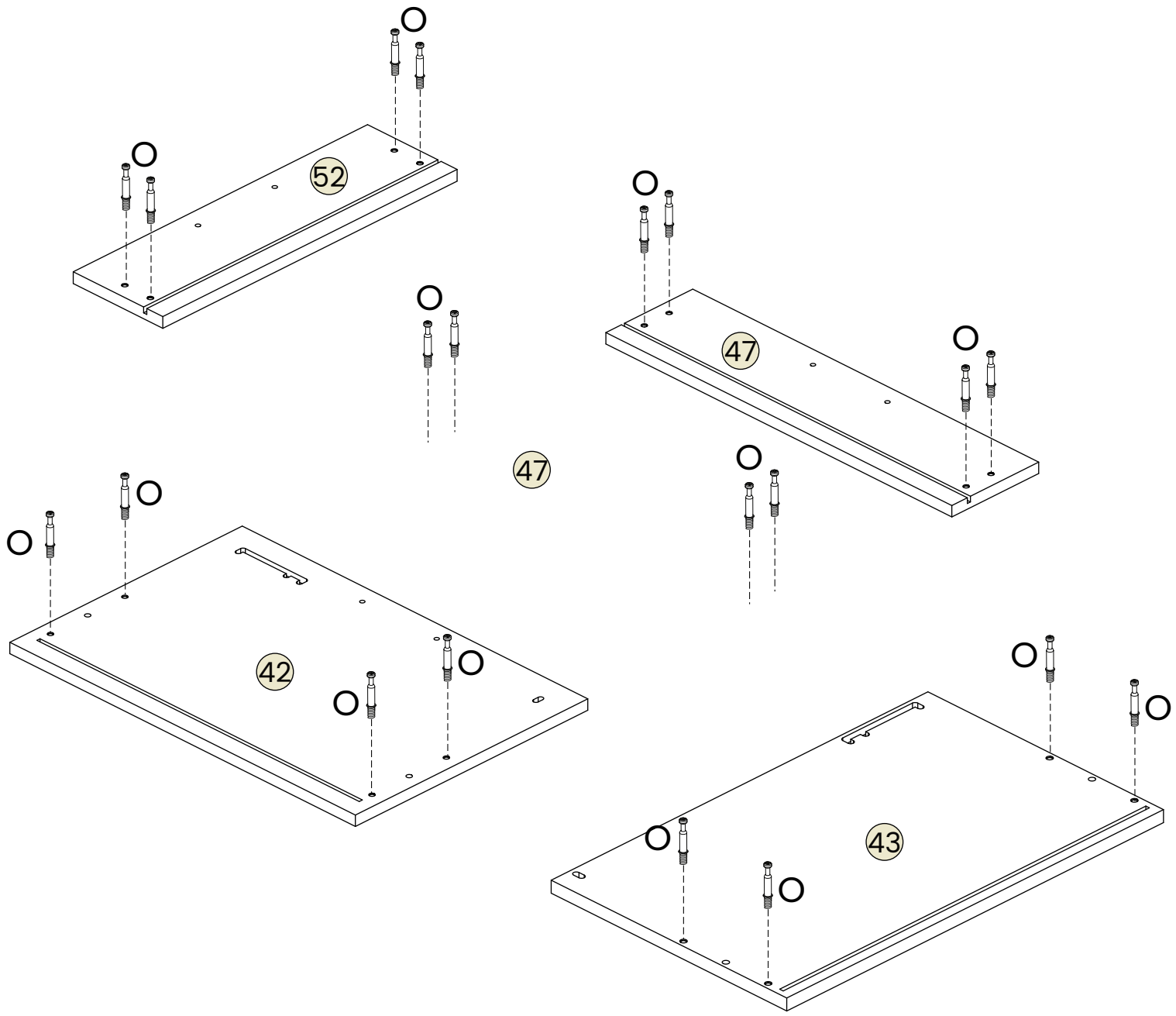




X2

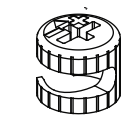
57

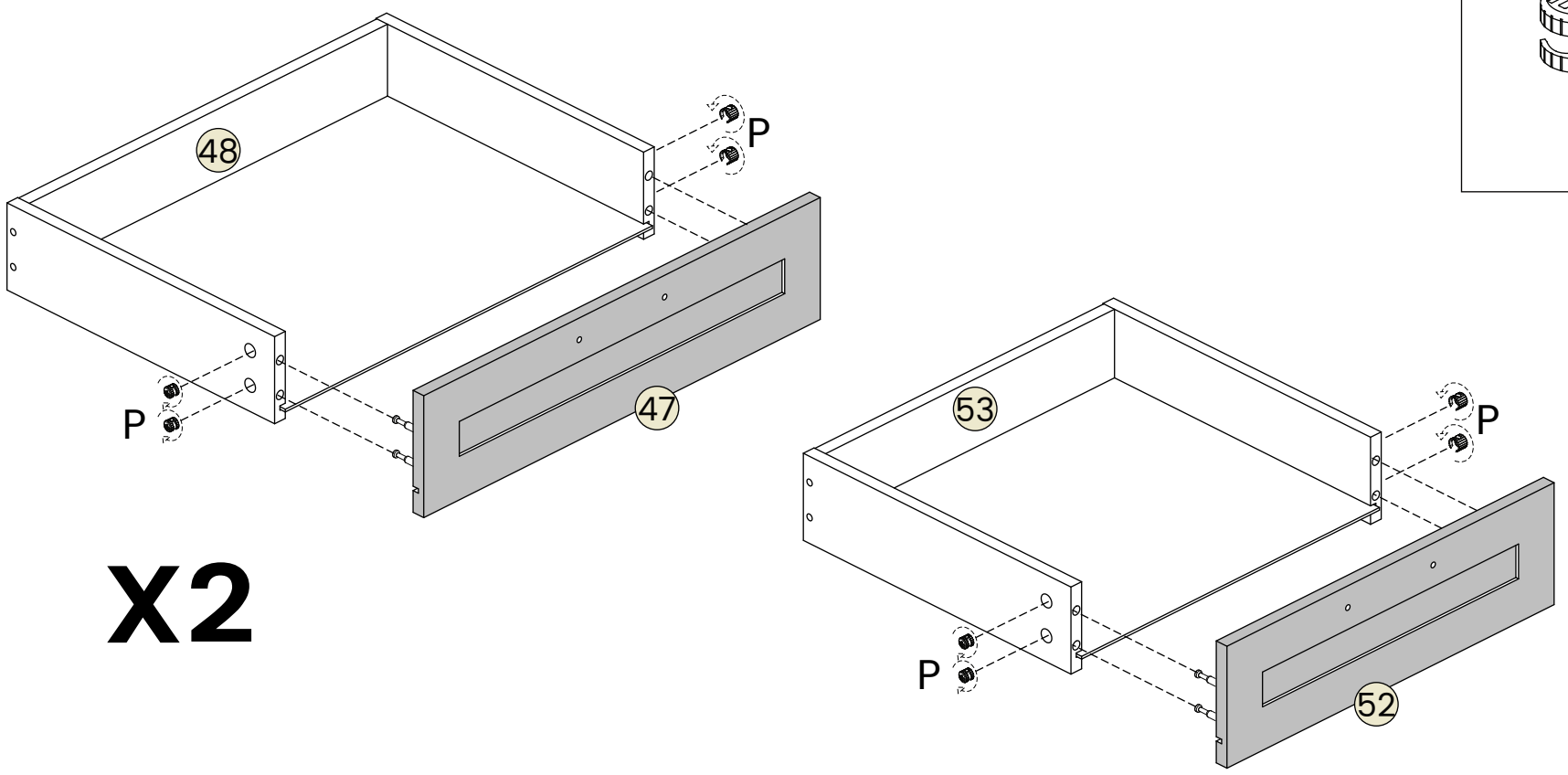
O x20



58

P x12

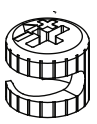




X2

59

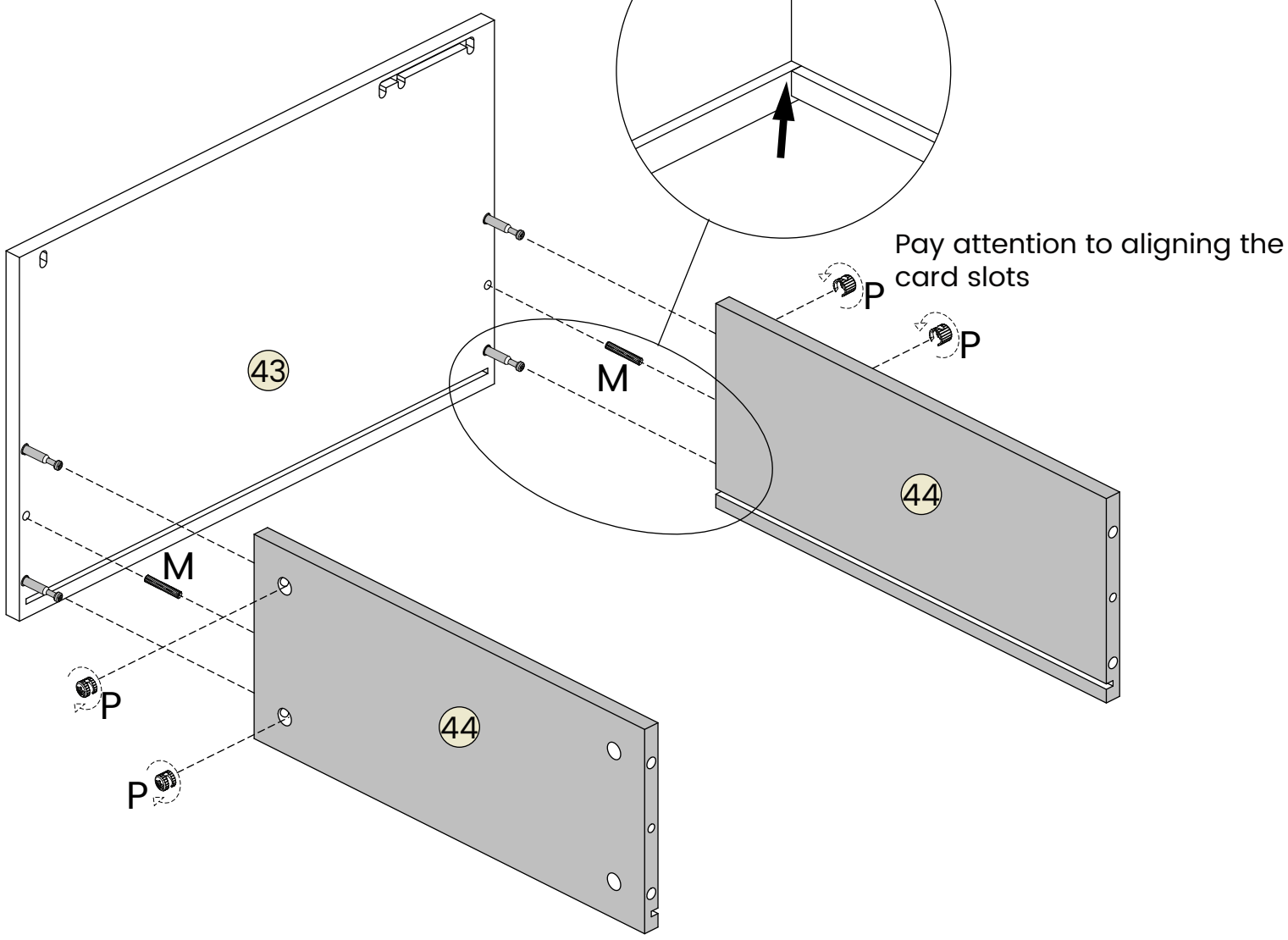
P x4



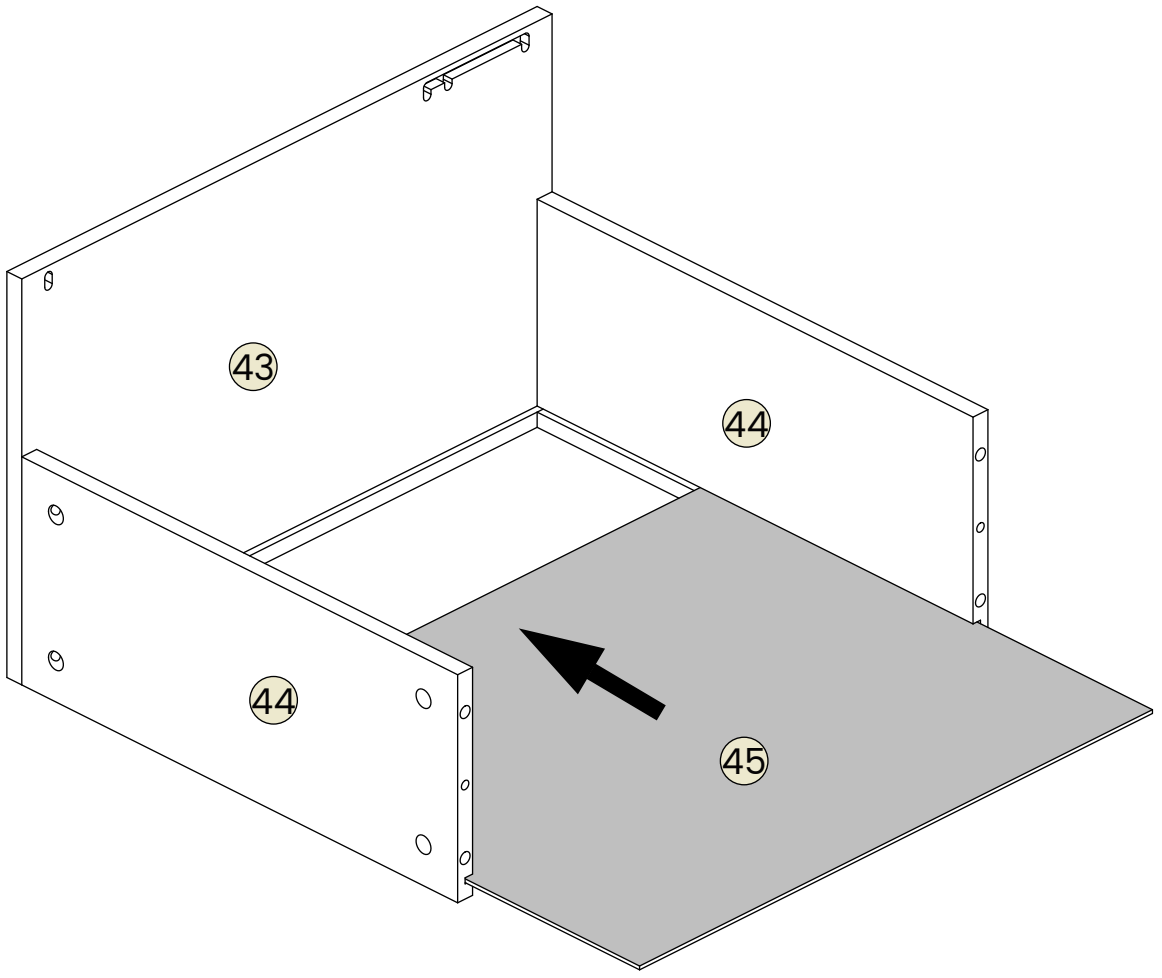
M x2



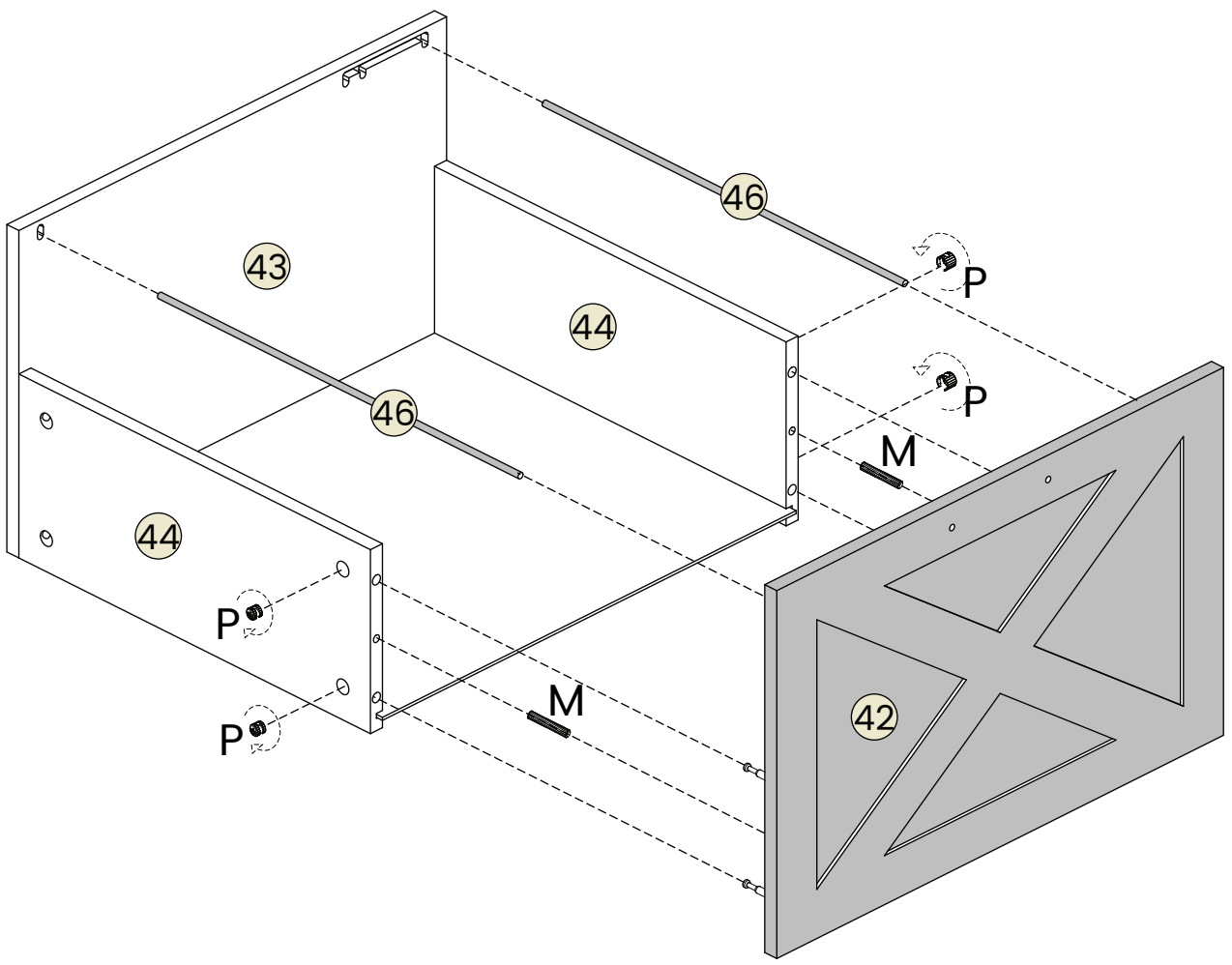
Ø6x30MM



60



61



P x4



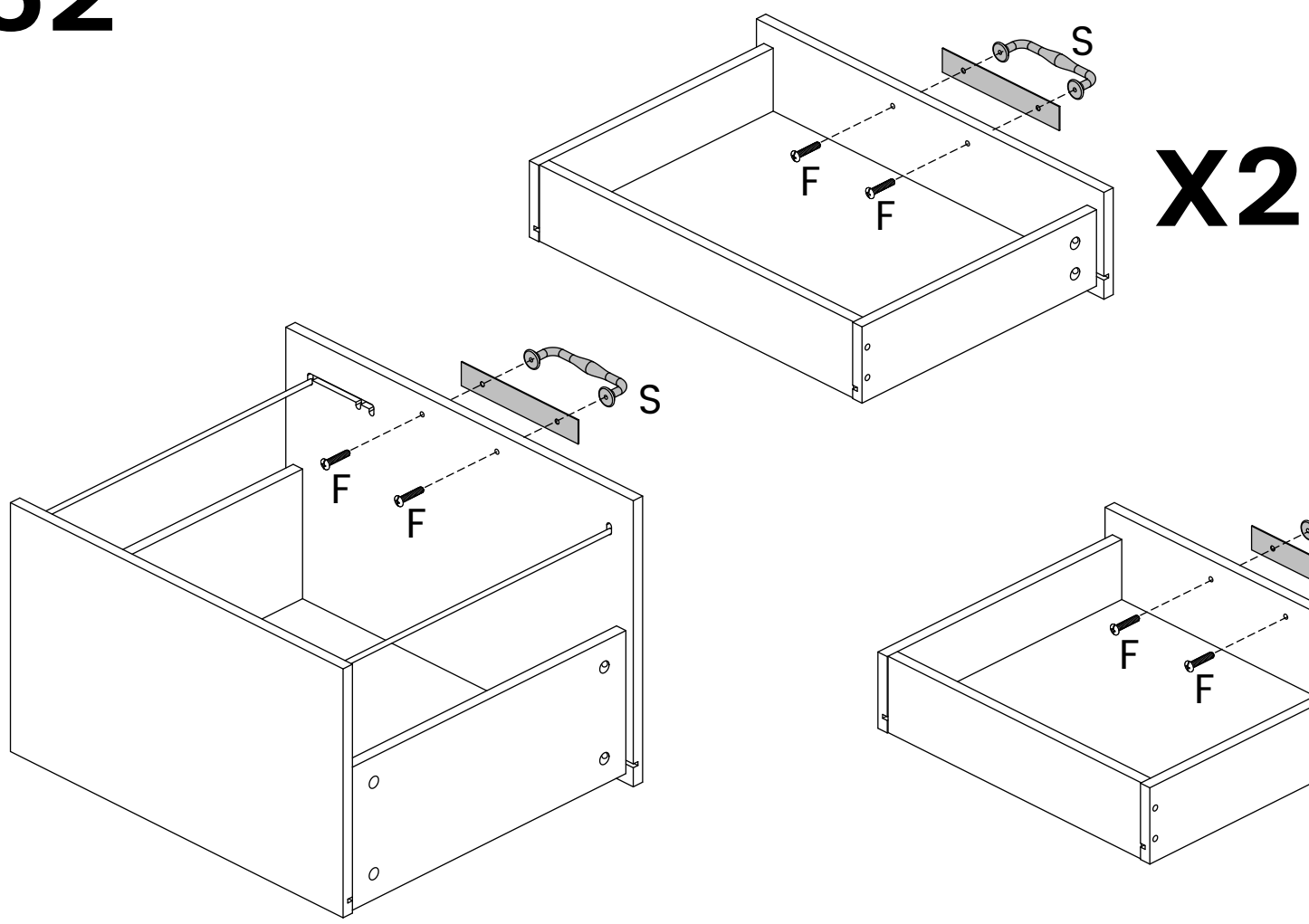
M x2



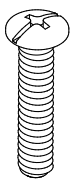
Ø6x30MM

Assembly Instruction

62

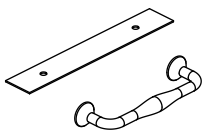


F x8

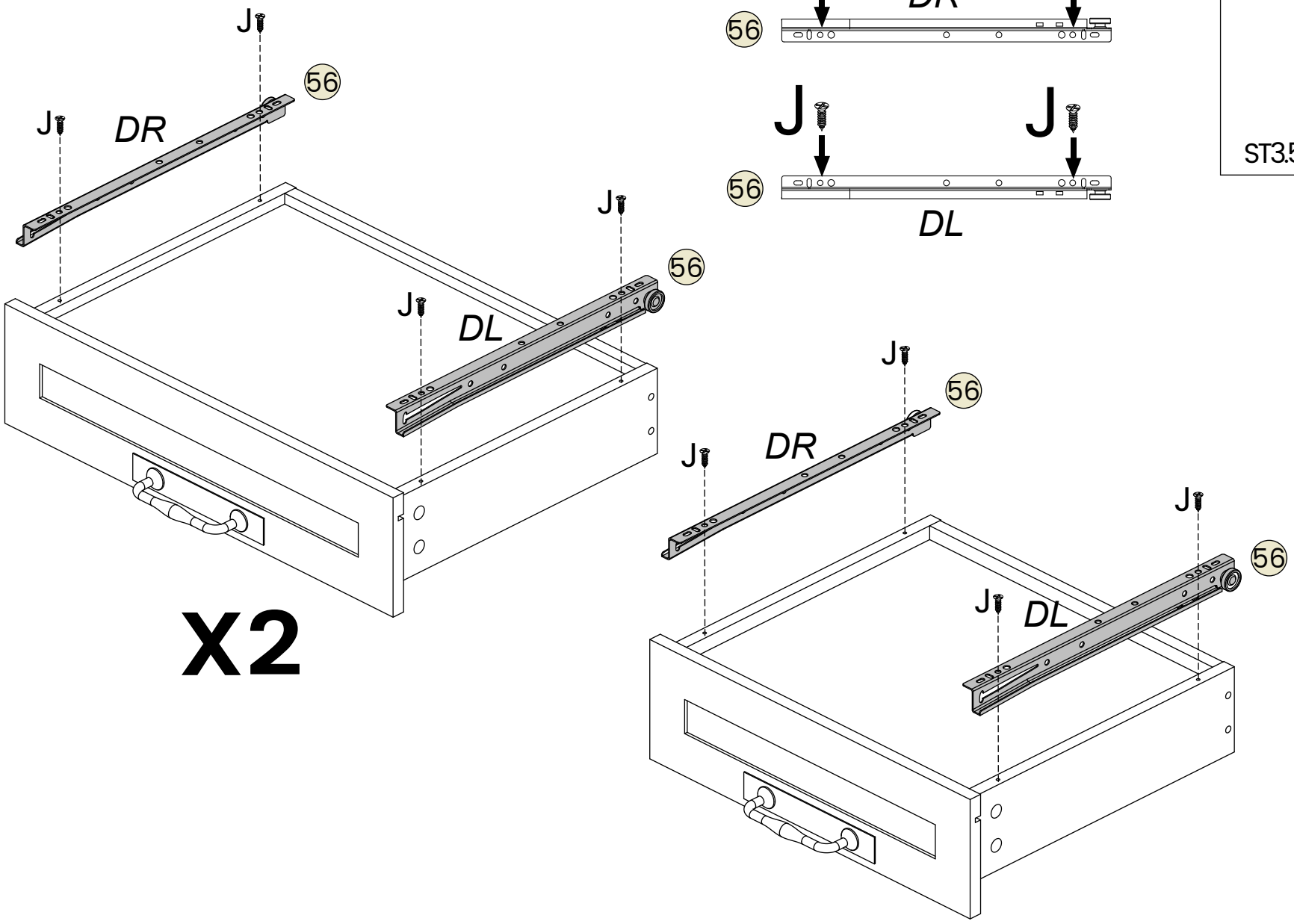


M4x16MM

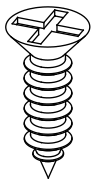
S x4



63

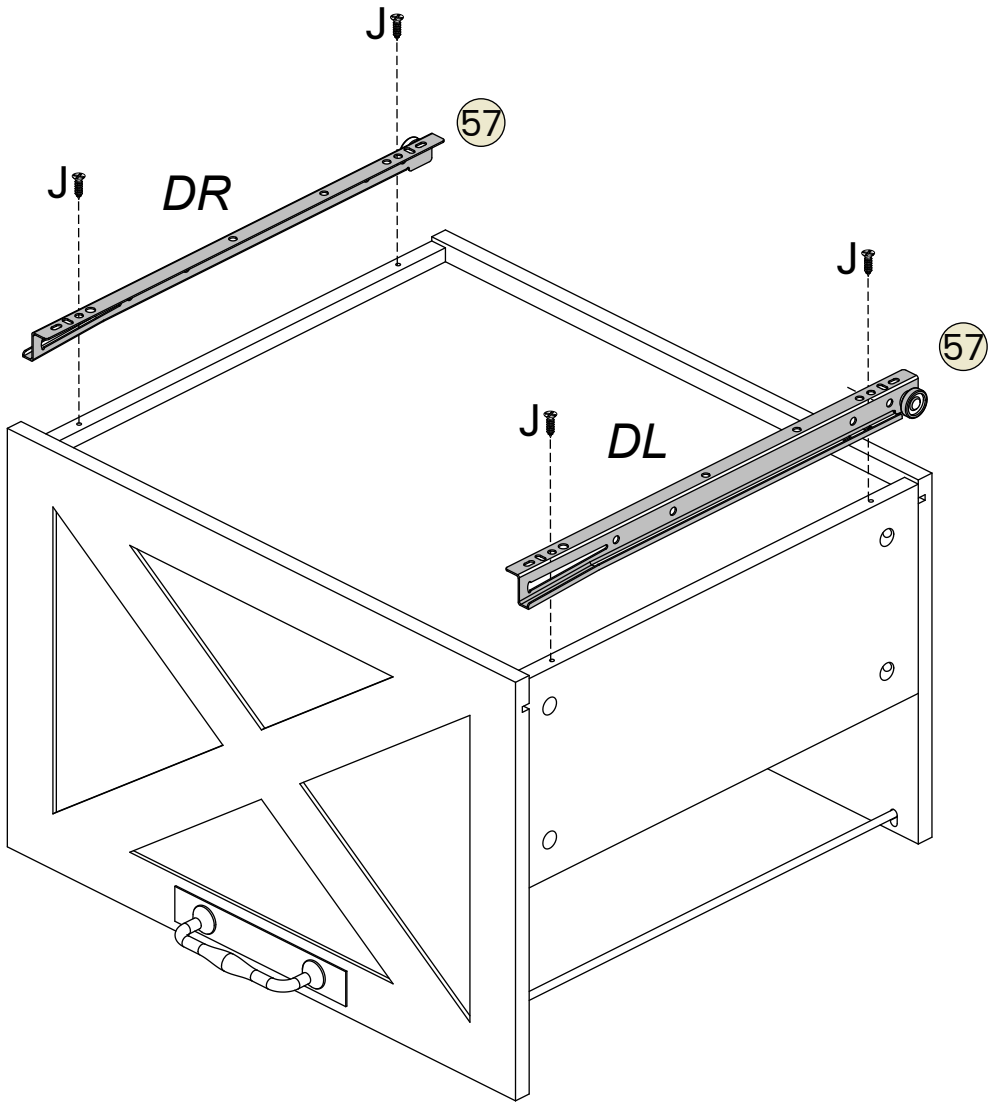


J x12

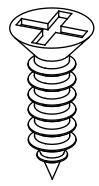


ST3.5X12MM

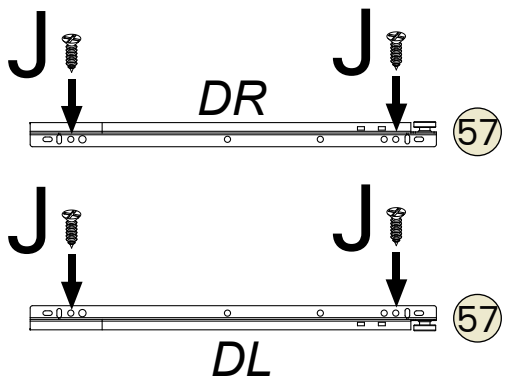
64



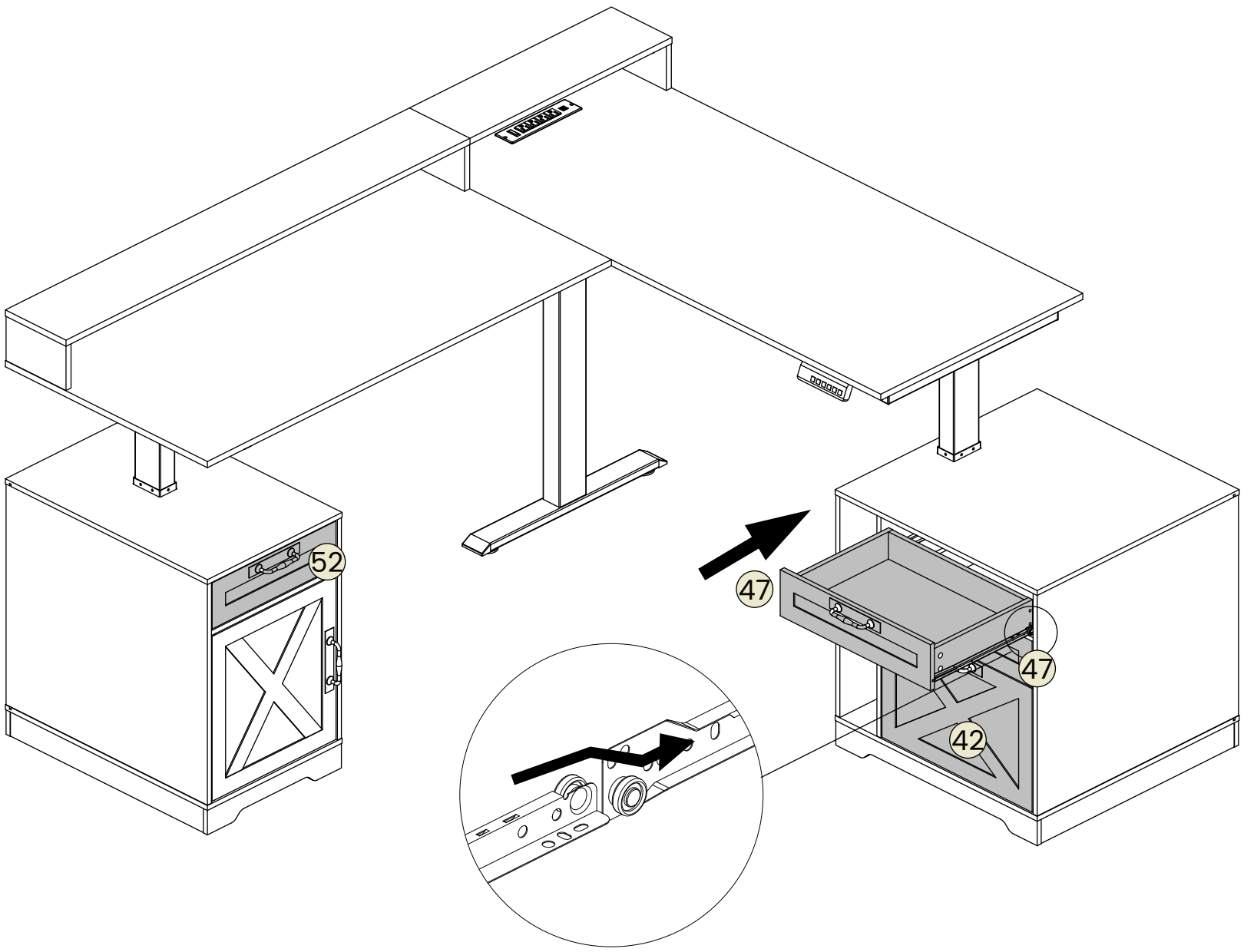
J x4



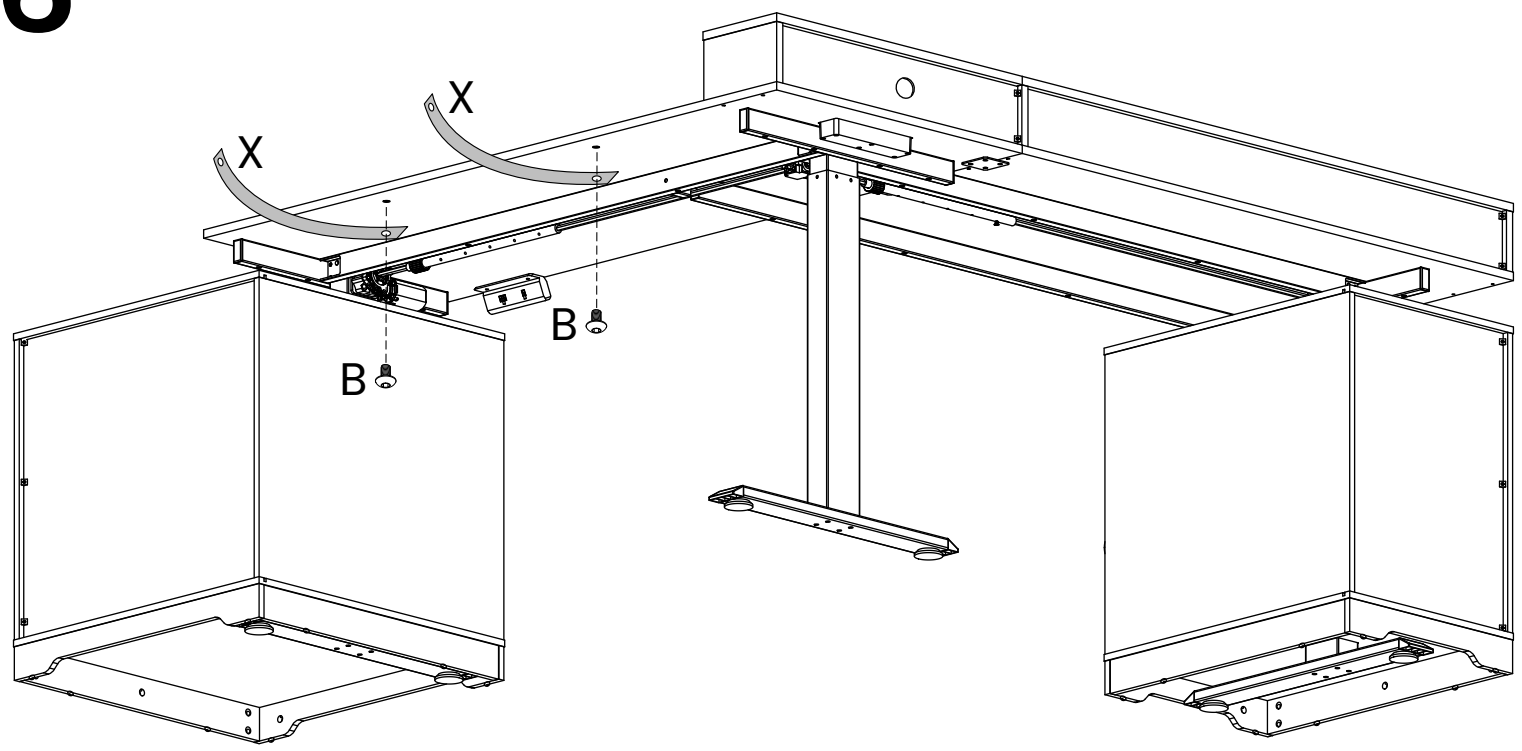
ST3.5X12MM



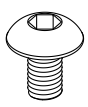
65



66

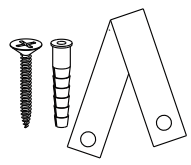


B x2



M6X10MM

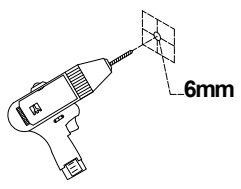
X x2



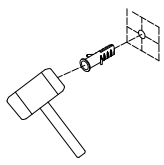
67

1. Select a 6mm drill bit to drill a hole in the wall, with a depth suitable for the length of the expansion tube.
2. Knock the plastic expansion tube into the drilled wall.(Note: The expanded brim must protrude beyond the wall surface)
3. Thread the screw through the fixing strip and screw it into the expansion tube.

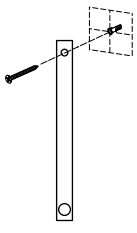
1

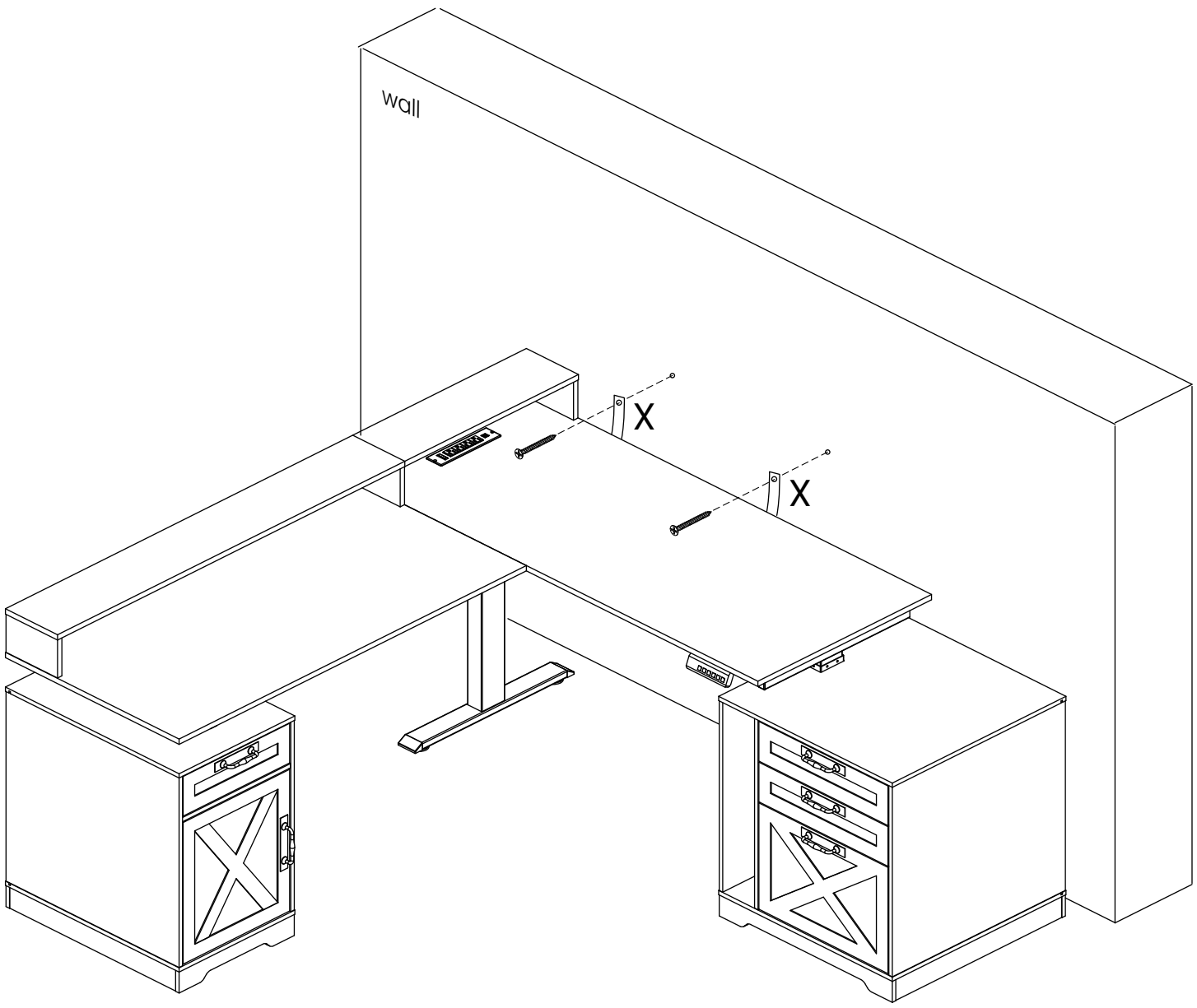


2



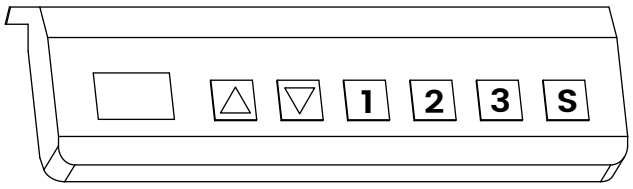
3





Assembly Instruction

Instructions for using the hand controller



△	Up arrow key, adjust the standing desk to move upwards
▽	Press the down arrow to adjust the height of the standing desk to move upwards
1	Memory key 1, the first height saved by the user
2	Memory key 2, the second height saved by the user
3	Memory key 3, the third height saved by the user
S	Set key, used by users to set parameters

Table lifting and lowering

- Just hold down the "△" or "▽" key to control the height-adjustable table to rise or fall.
- Press and hold the "△" key to control the height-adjustable table to rise, and you can see the increase in height (the displayed number) on the three-digit digital tube;Press and hold the "▽" key to control the descent of the height-adjustable table. You can see the decrease in height (the displayed number) on the three-digit digital tube.

The invocation and setting of memory height

On the height display interface, press the number keys to call up the corresponding height, and the height-adjustable table will automatically run to the corresponding position.

On the height display interface, briefly press the S key, and the height value will start to flash. At this point, press the number keys (1, 2, 3) to record the current height to the corresponding position. If the flashing display shows no number keys pressed within 6 seconds, the memory mode will be exited.

Screen-off wake-up

If there is no key operation for a long time, the digital tube will automatically turn off. At this time, pressing any key will light up the digital tube.

Parameter setting

01 After holding down the S key for 3 seconds, the digital tube will display "S--" and start flashing.

02 Press the S key again to enter the Settings mode, and the function names will be displayed. The functions for which parameters can be set include:

- The display Unit for table height: Unit (Un);
- The Force of Collision protection: Collision Force (CF);

The functions of each key in the setting mode:

1	The back key can be used to go back to the previous level of the menu
△ ▽	Option switching
S	Confirmation key (Confirm entry to the next-level menu of the current interface or confirm selection of the current parameter item)

If no key is pressed within 20 seconds, exit the Settings mode

Assembly Instruction

Main menu interface	Submenu interface	Description
CF Collision Force	OFF off	After entering, the last set collision force level will be displayed. The "△" and "▽" keys can be used to flip among the options (Off, L, N, H). After selection, press the S key to save the current option value and keep the current option displayed for 2 seconds before exiting the setting mode.
	L Light	
	n Normal	
	H Heavy	

Protection and Alarm

Display	Display	Method
E02	Problem	When the desktop vibrates, is hit or tilts during movement, an alarm will sound and the movement will stop immediately. The reverse movement will be automatically released after setting the distance, or any key can be pressed during the reverse operation to stop and release it. It is necessary to check and ensure that the table does not vibrate significantly, hit obstacles or tilt during operation before running.
Hot	Overheat protection	Continuous long-term operation may activate this protection. Power on again or wait for at least 15 minutes before use.
E10	Motor abnormal protection	Power off, unplug the motor cable and power cord, re-insert them in order, ensure they are inserted properly and not loose, and then power them back on
E20	Overload protection	If this alarm occurs when running upward, some heavy objects on the table should be removed before running again. If this alarm occurs when running downward, power should be cut off, some heavy objects on the table removed, and then power should be restored.
E31	Under-voltage protection	The power should be cut off. Recheck and ensure that the connection between the power supply and the controller is reliable, and then reconnect the power.
E32	Overvoltage protection	The power should be cut off. Recheck and ensure that the connection between the power supply and the controller is reliable, and then reconnect the power.
Trip reset		When in the "E10, E20" alarm state or after reaching the lowest height position, hold down the key for 3 seconds. After the display (Reset) is shown, release it. The height-adjustable table will start to move downward to the bottom and rebound to a certain height. Once the reset is completed, the lowest height will be displayed.

After descending to its lowest point, if the motor plug falls off, it will display "RES" and then jump to "E10". Therefore, it is necessary to check whether the motor plug is loose or has fallen off.

The display shows that the "RES" motor is still working, which may indicate that the hexagonal rod is not installed properly

Customer Service



3-years Warranty

We guarantee your product is free from defects in product materia and workmanship for three(3) years starting from the date of purchase during normal use of household conditions.If your appliance fails to operate properly within our warranty period,We will send the corresponding accessories,Replacement is free and all shipping costs are covered



Quick Response within 24 Hours

If you are still unable to resolve the issue, please contact us through the Amazon order page for customer support. Whether the product has been installed or not, our customer support team will respond within 24 hours and assist you promptly.

Problems You May Encounter

Part	Problem	Solution
Cloth drawers	Why use cloth drawers	1. Reducing tree extraction is more environmentally friendly 2. More convenient to use and assemble 3. Reduced the thickness of the side panel, resulting in a larger actual storage space
Whole Produc	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 lacks some screw holes	Feel free to contact us and we will get back to you within 24 hours
	The screw holes on the board and the steel frame don't line up	1. Please tighten the screws on the board by 70%, do not tighten completely 2. Adjust board and steel frame until the screw holes are lined up, then tighten all the screws
	The desk board is uneven or not tight, has gaps after being assembled	1. Loosen the screws in the uneven or gap positions; adjust until the desktops are flat and tight, then tighten the screws 2. If your problem still can't be solved, please feel free to contact us
Steel Frame	The steel frame is bent, broken, painted, rusted or damaged	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 through the manual, check if there are any parts installed incorrectly or missing assembly 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

Version: 1.0