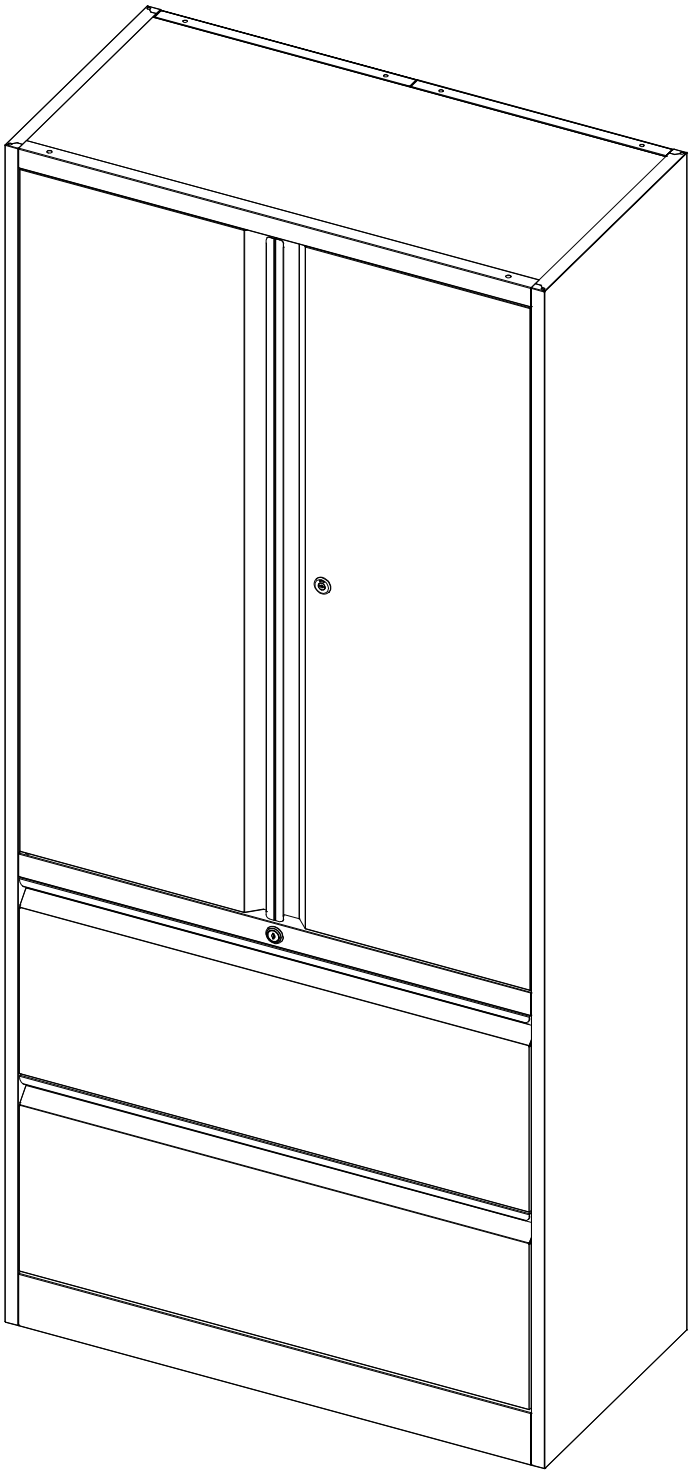
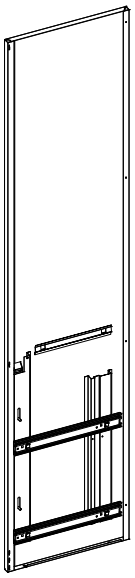
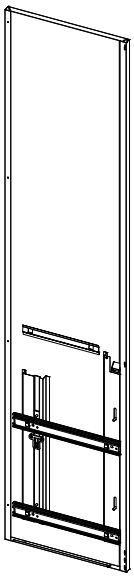


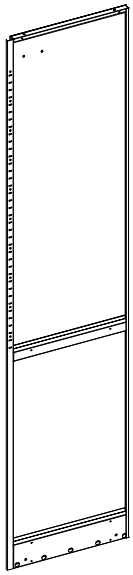
A×1



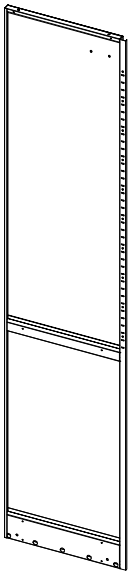
B×1



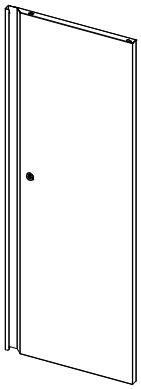
C×1



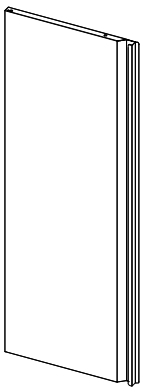
D×1



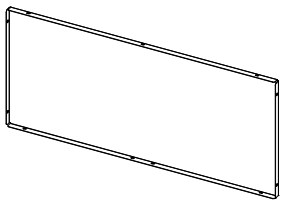
E×1



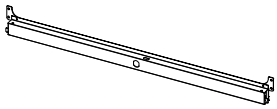
F×1



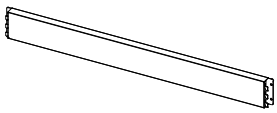
G×1



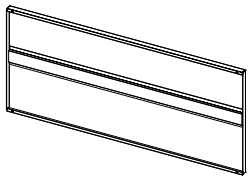
H×1



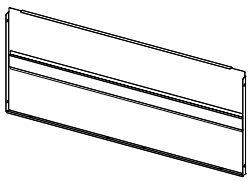
I×1



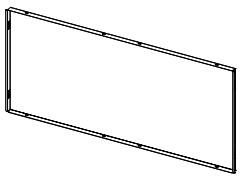
J×2



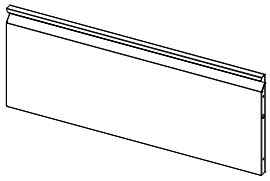
K×1



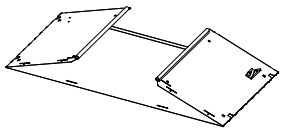
L×1



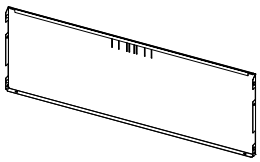
M×2



N×2



O×2



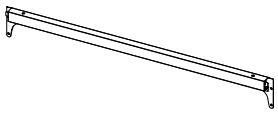
P×2



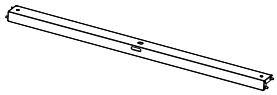
Q×4



R×1



S×1



T×43



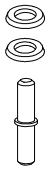
U×4



V×4



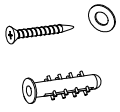
W×2



X×4



Y×2



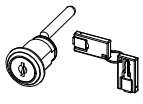
Z×8

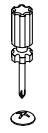


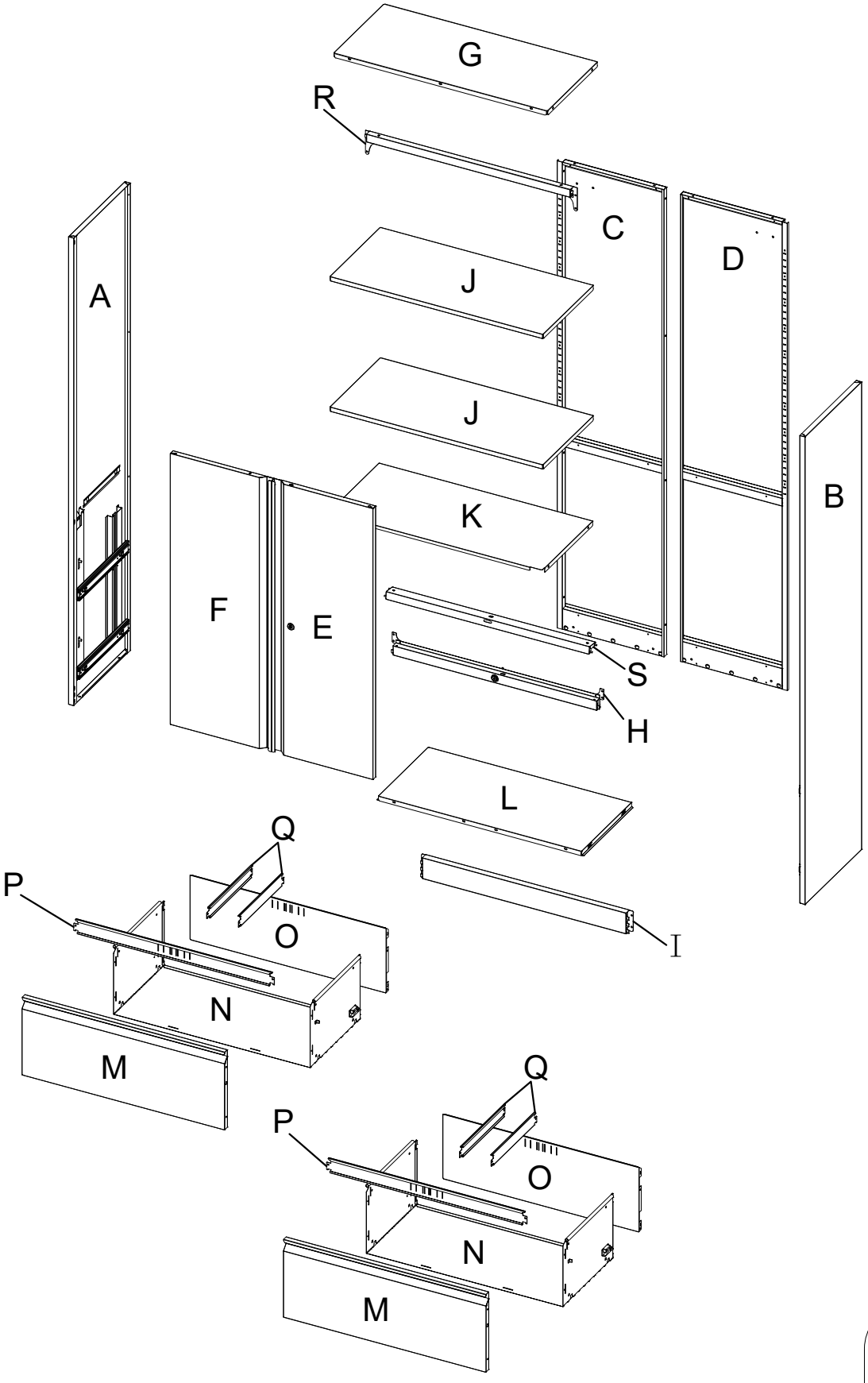
AA×2

Standby Application





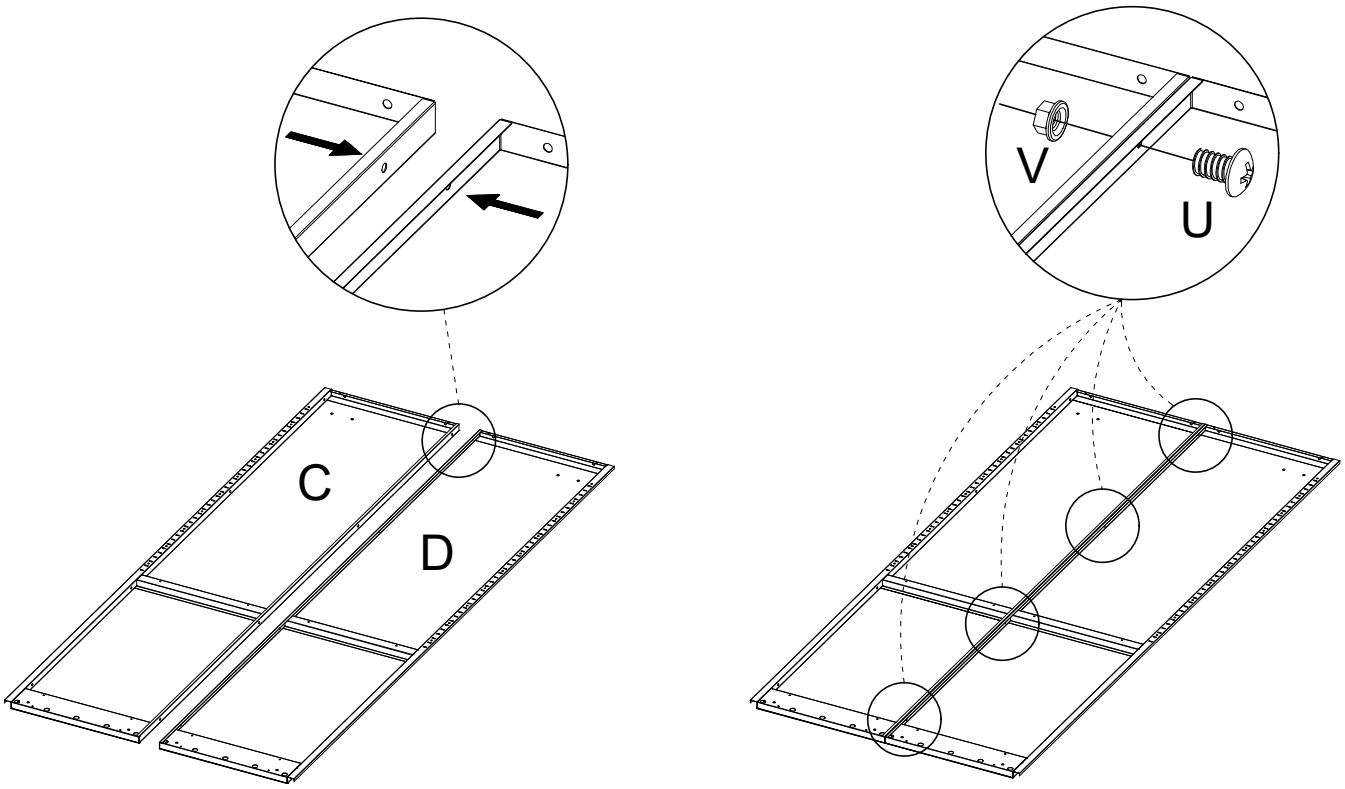




×2

1

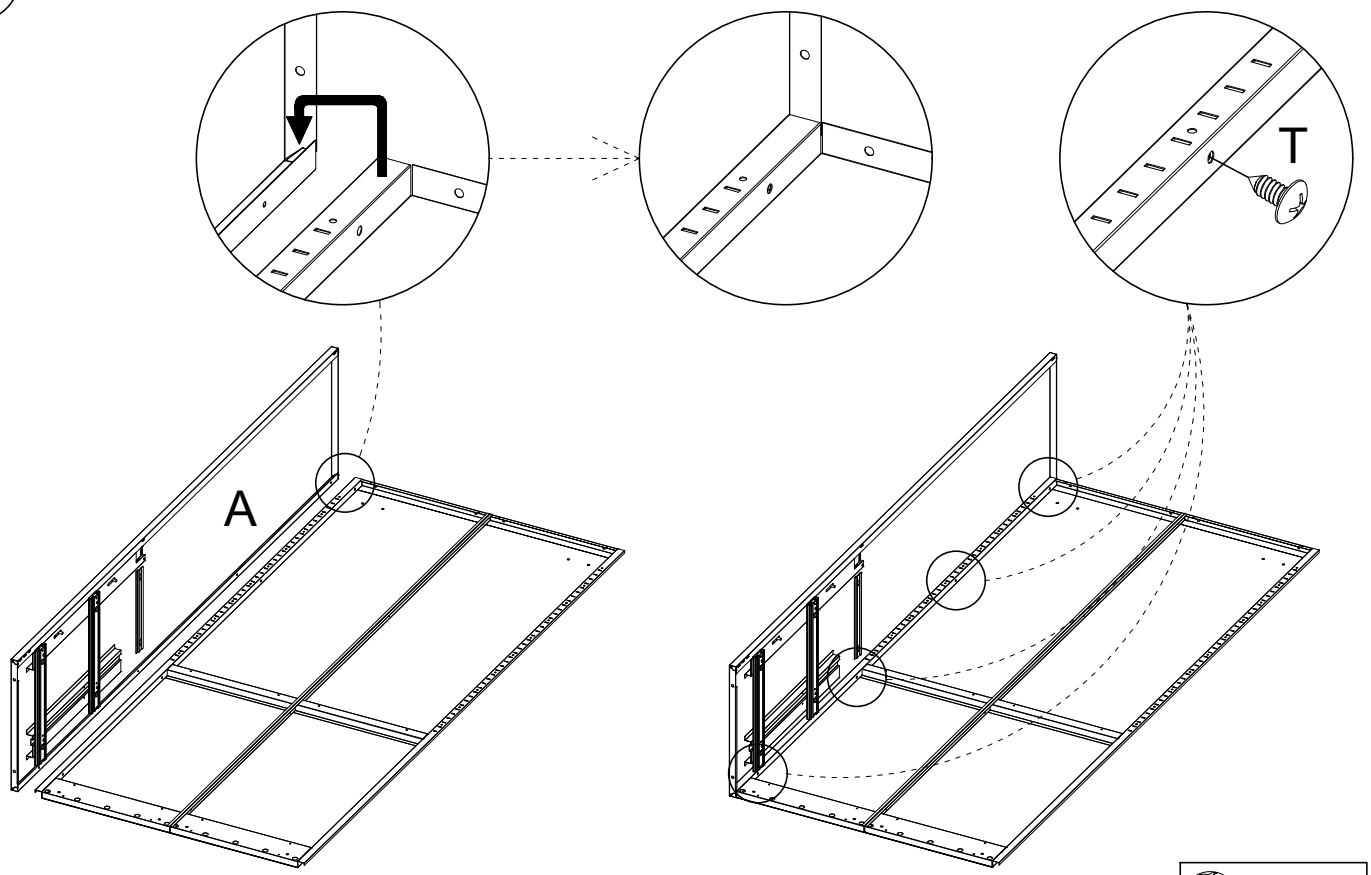
Put the two rear walls together and put four bolts and nuts to hold them in place.



U×4 | V×4

2

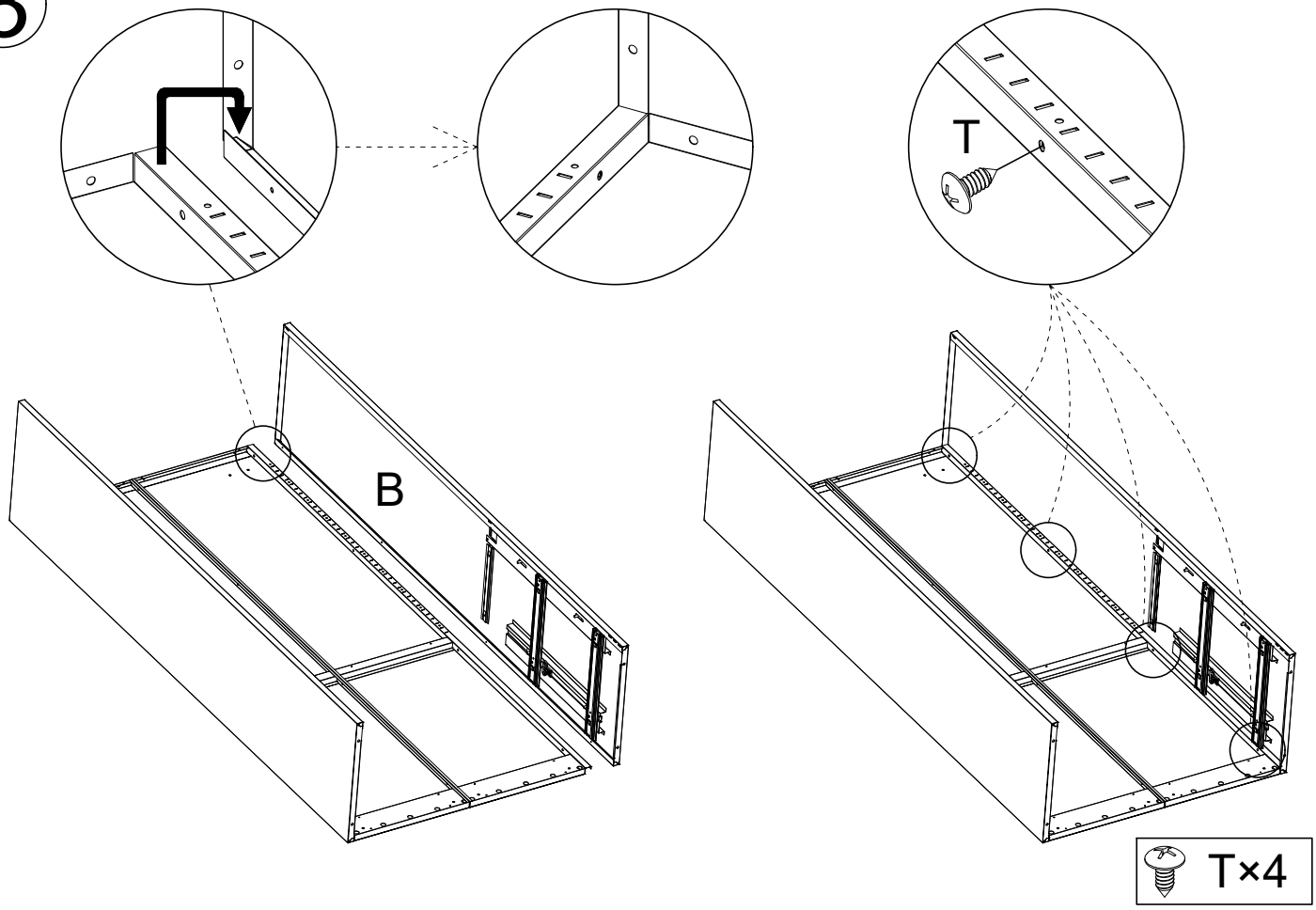
Simply overlap each sidewall in the channel of the rear wall and put four screws on each side to hold them in place.



T×4

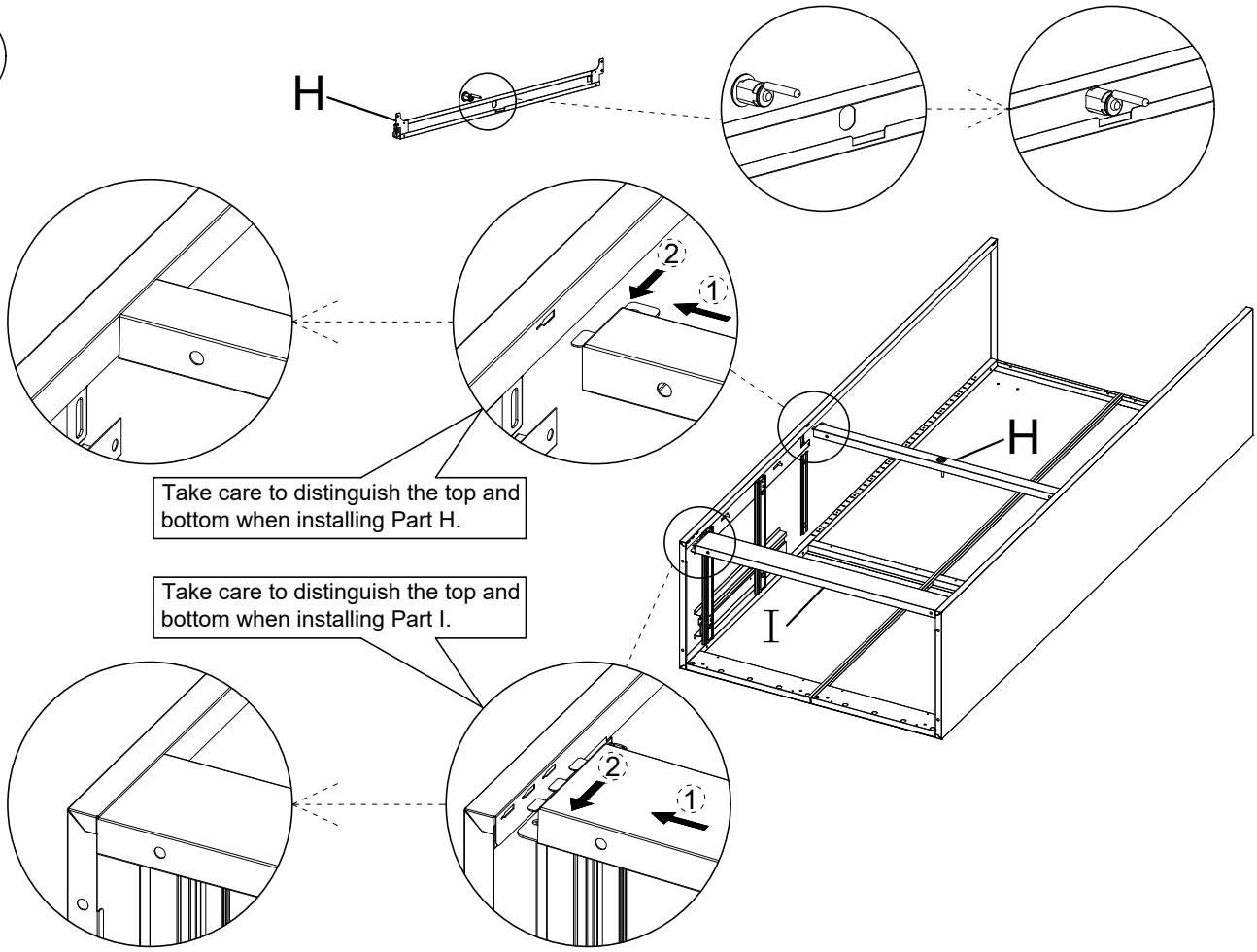
3

Simply overlap each sidewall in the channel of the rear wall and put four screws on each side to hold them in place.



T×4

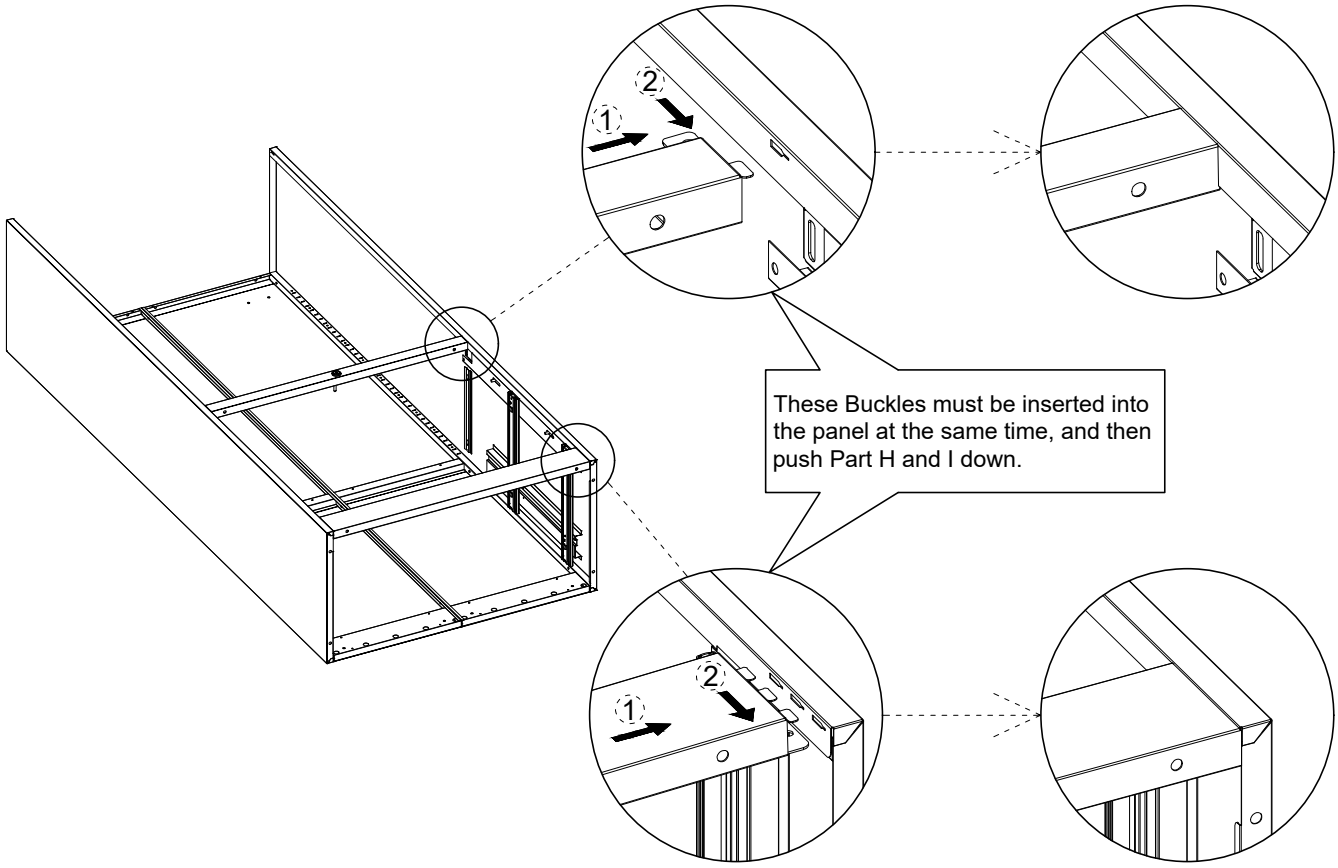
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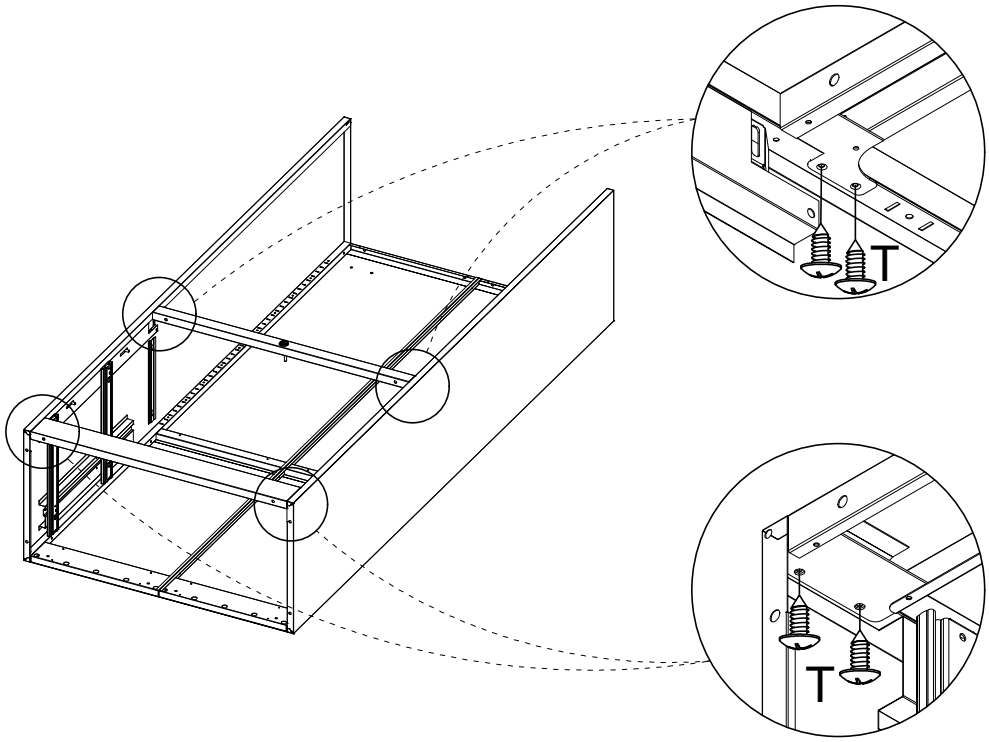
Take care to distinguish the top and bottom when installing Part H.

Take care to distinguish the top and bottom when installing Part I.

5

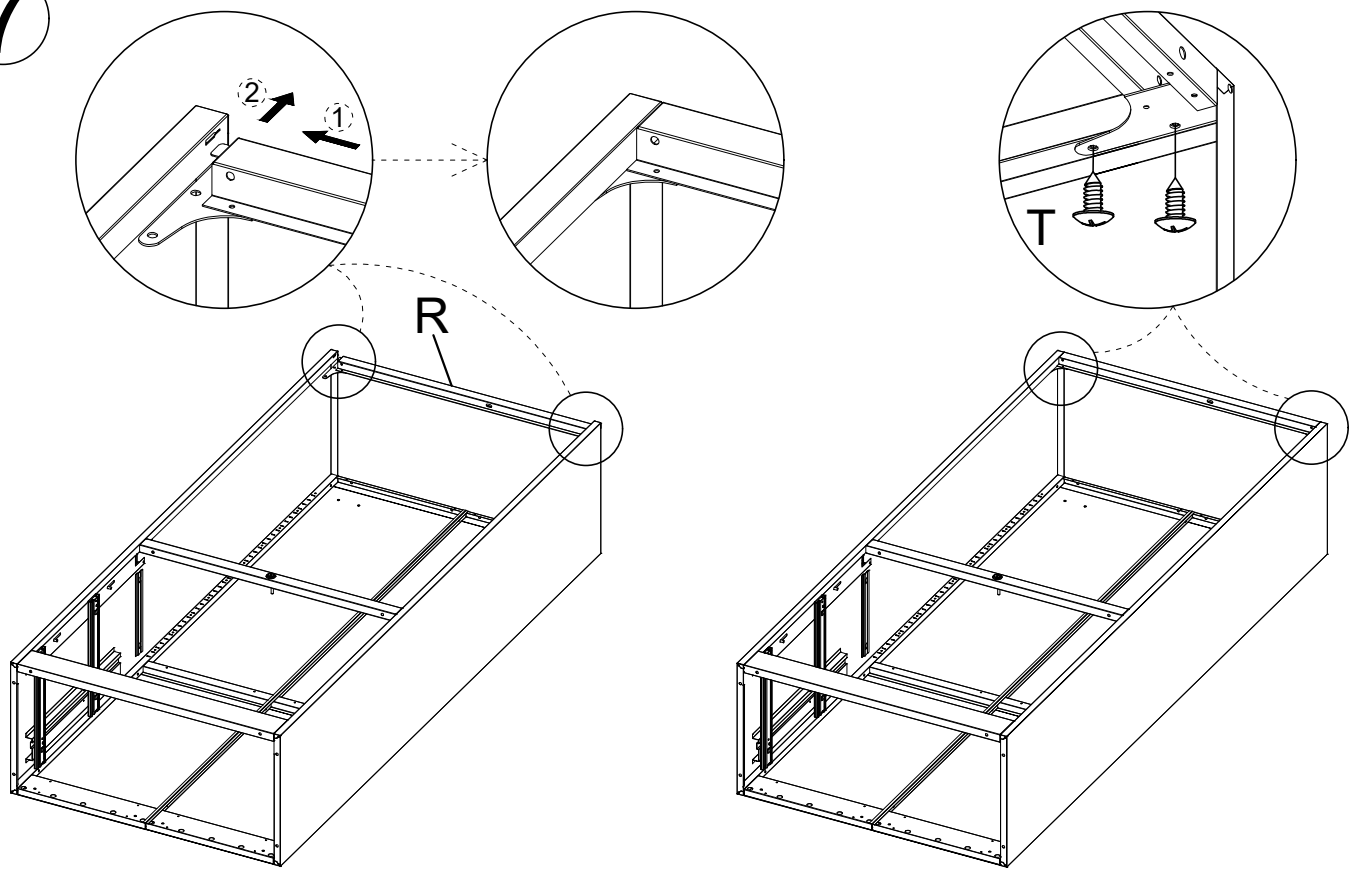

2
1
These Buckles must be inserted into the panel at the same time, and then push Part H and I down.
1
2

6


T
T

T×8

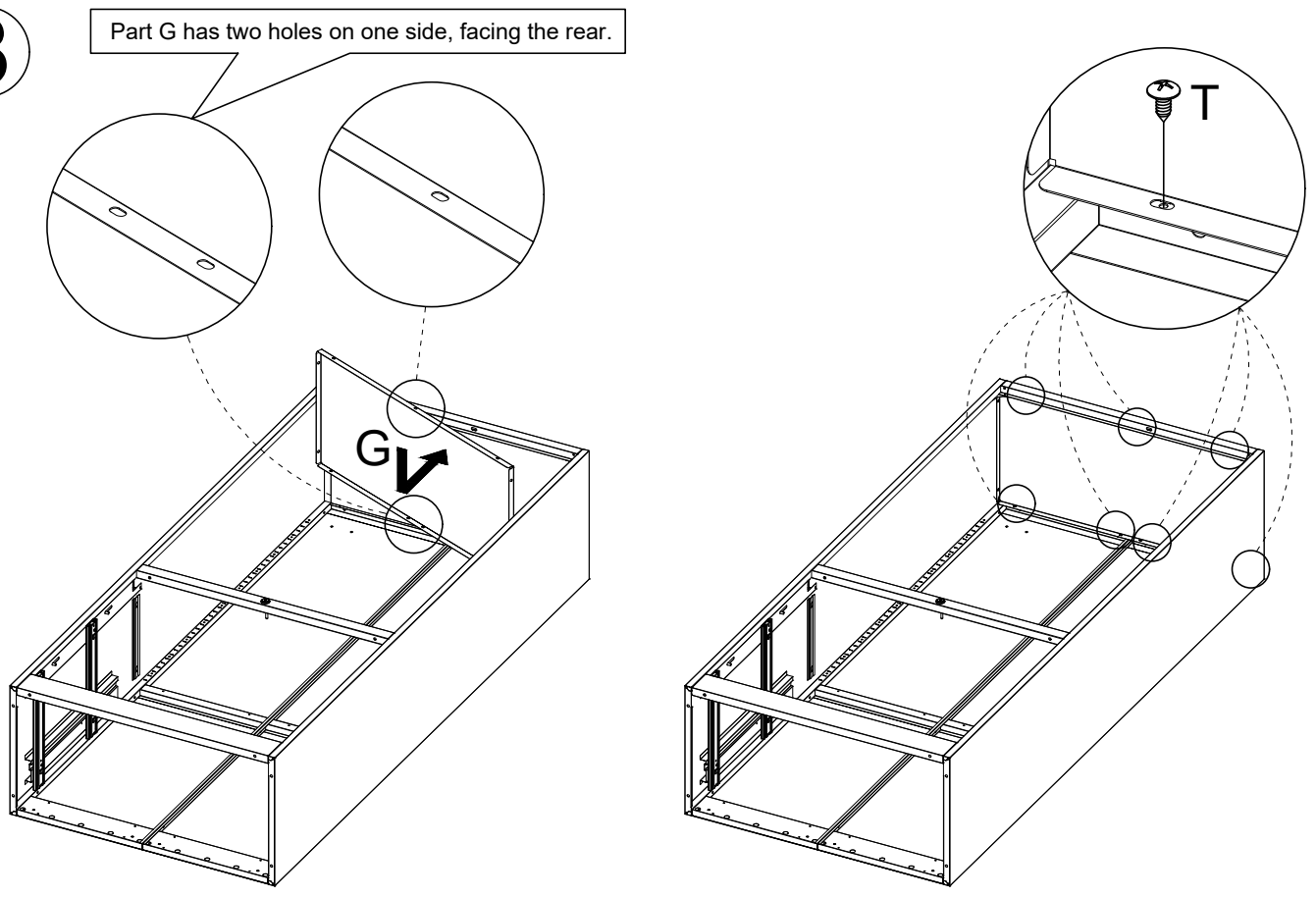
7



T×4

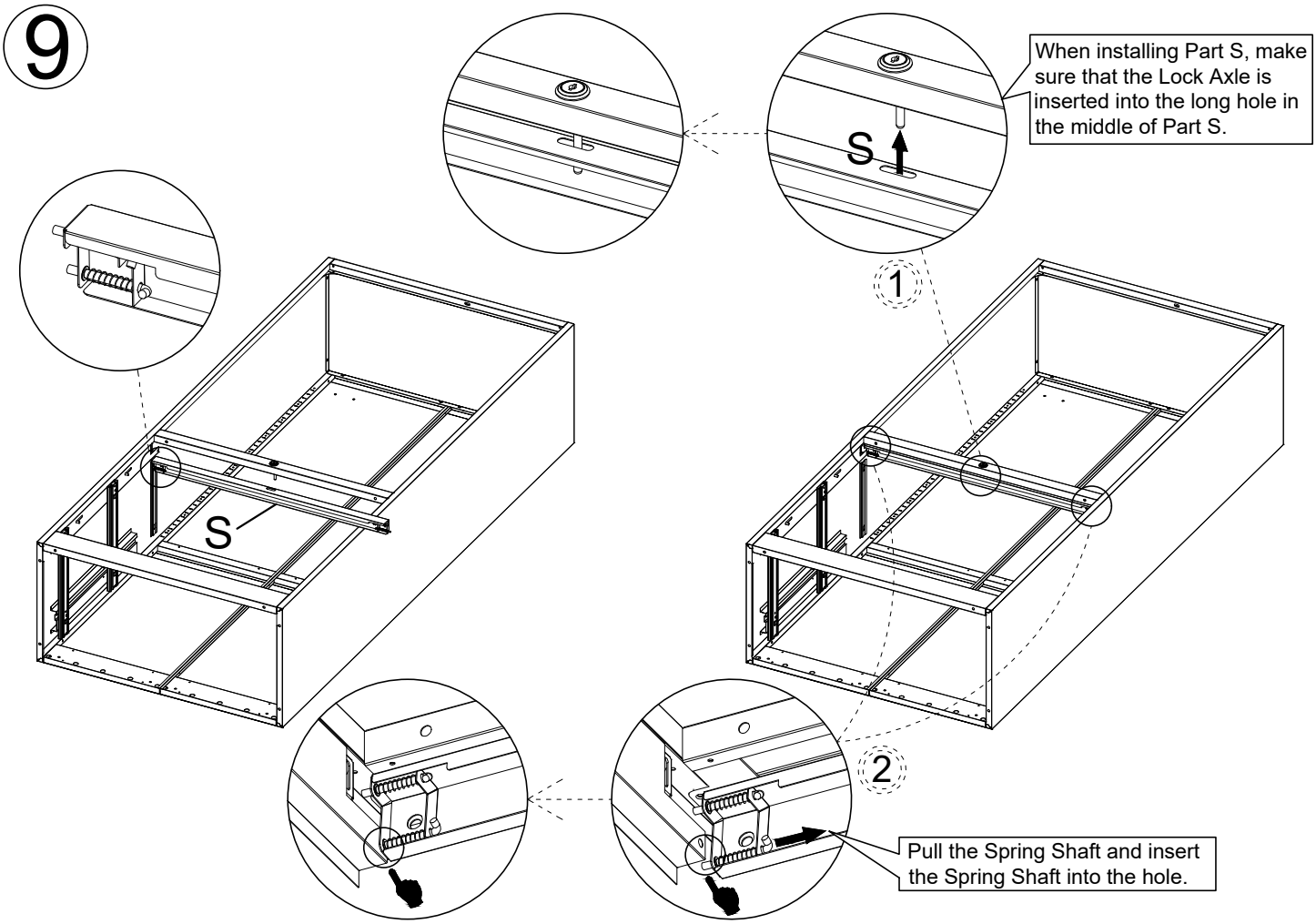
8

Part G has two holes on one side, facing the rear.

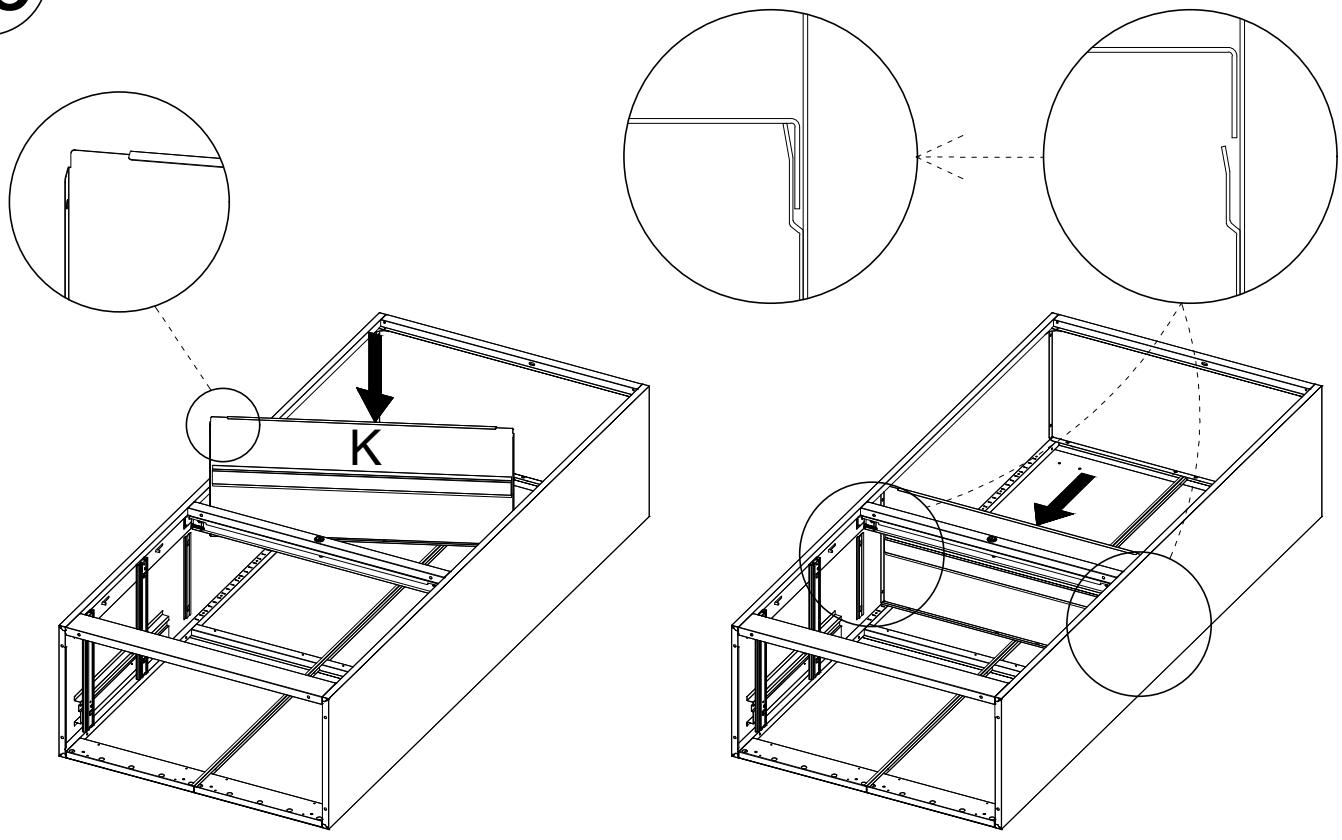


T×7

9

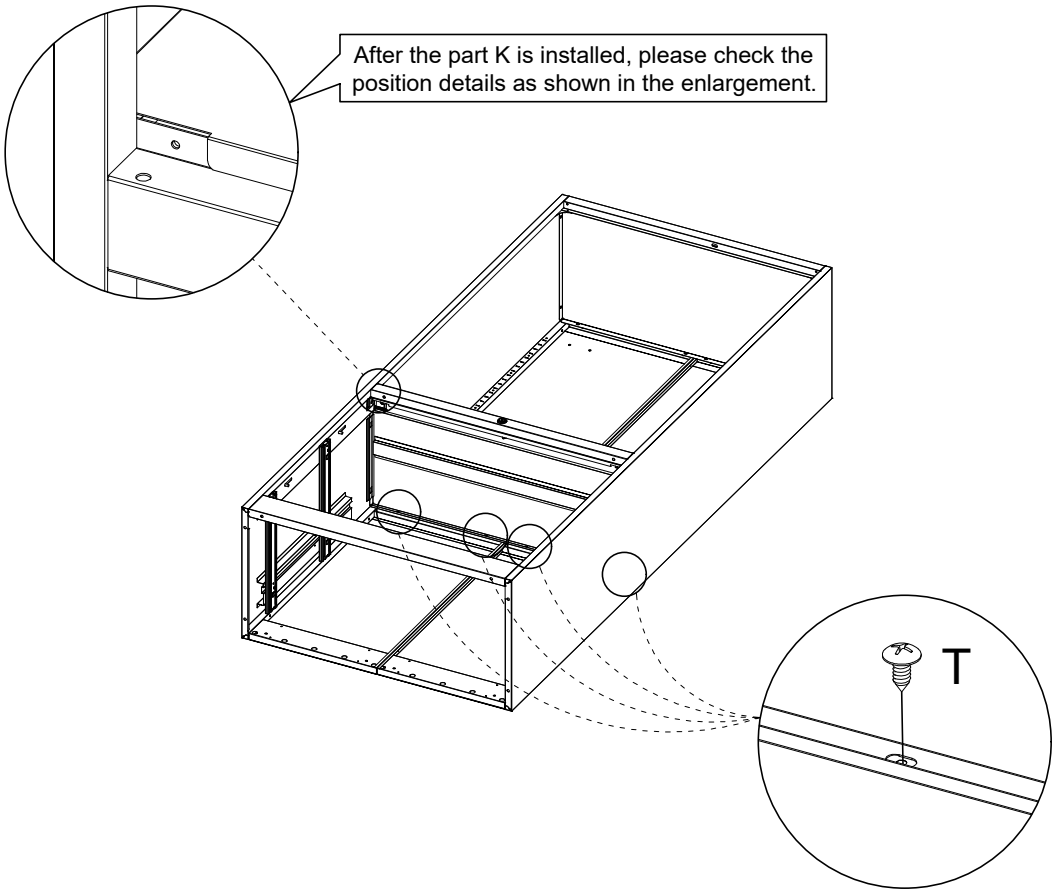

When installing Part S, make sure that the Lock Axle is inserted into the long hole in the middle of Part S.
S
1
S
2
Pull the Spring Shaft and insert the Spring Shaft into the hole.

10


K

11

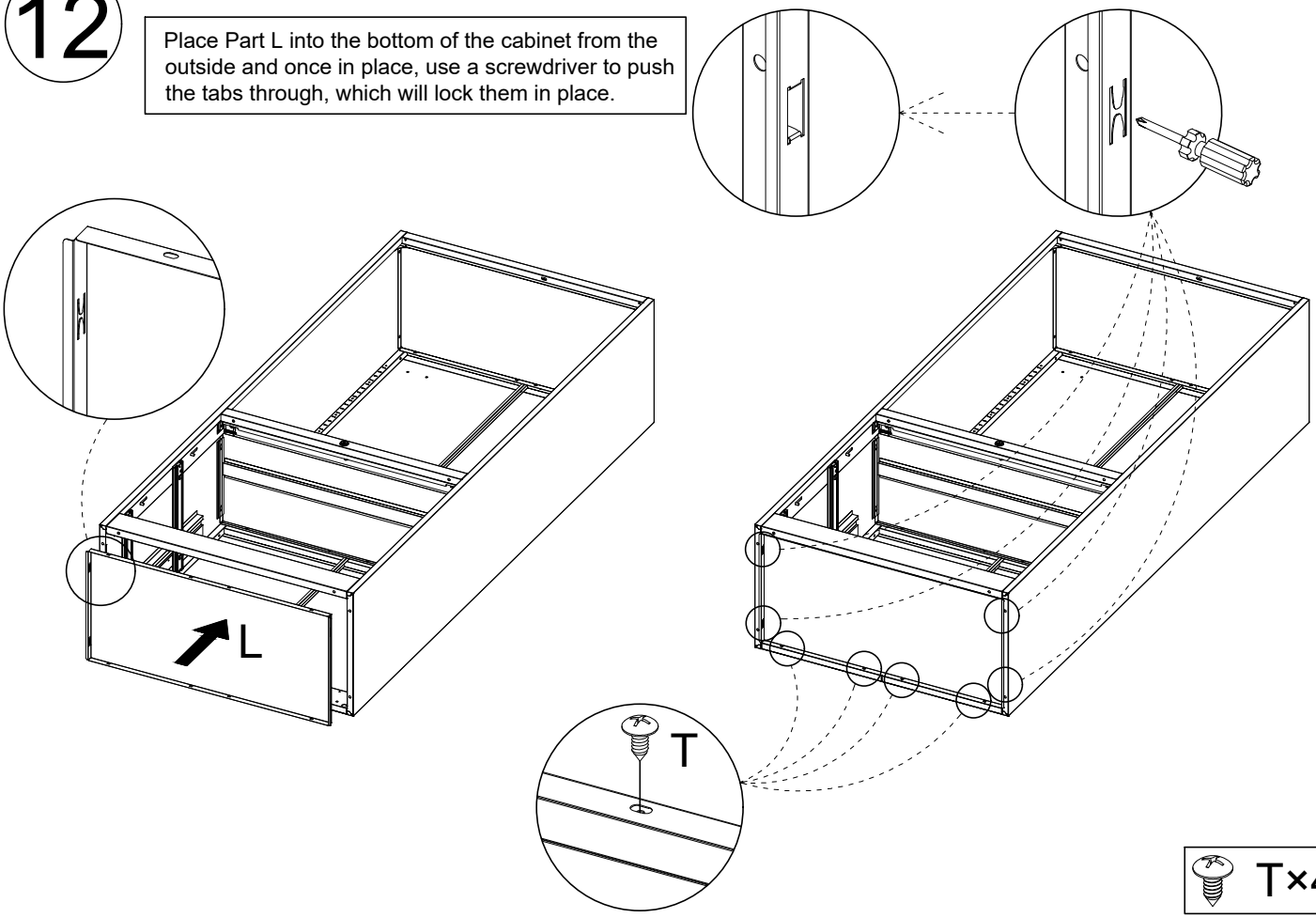
After the part K is installed, please check the position details as shown in the enlargement.



T×4

12

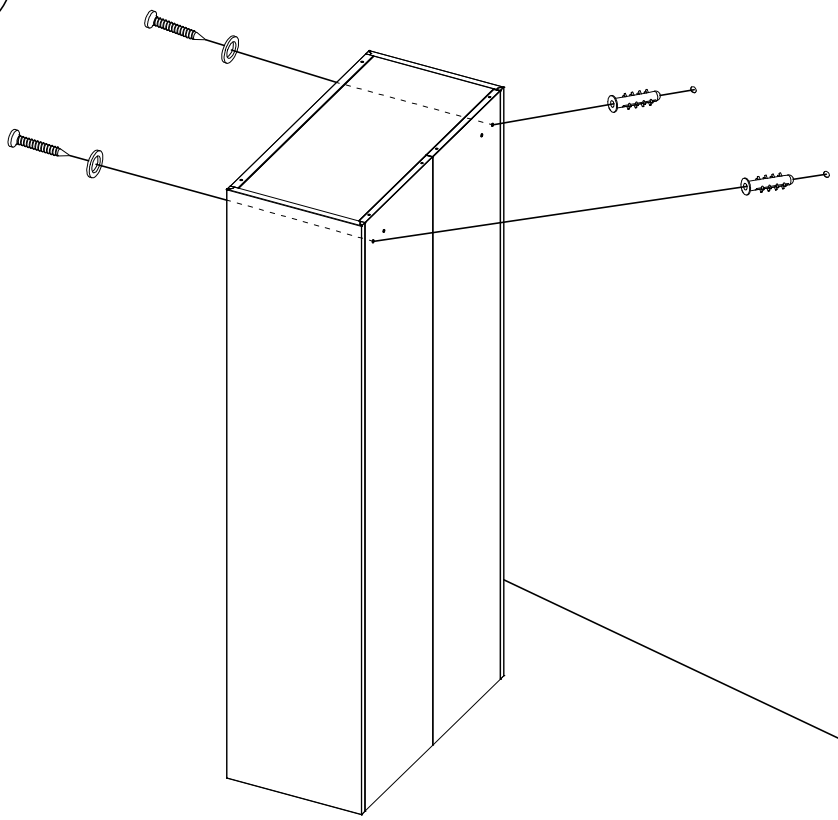
Place Part L into the bottom of the cabinet from the outside and once in place, use a screwdriver to push the tabs through, which will lock them in place.

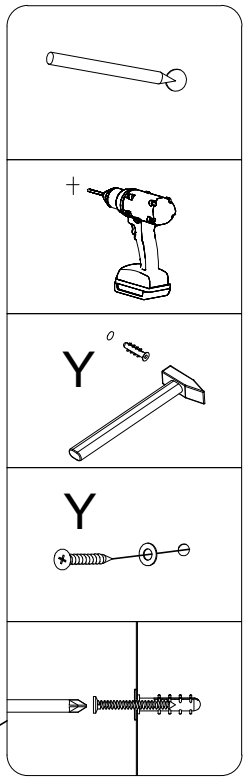


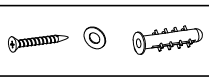
T×4

13

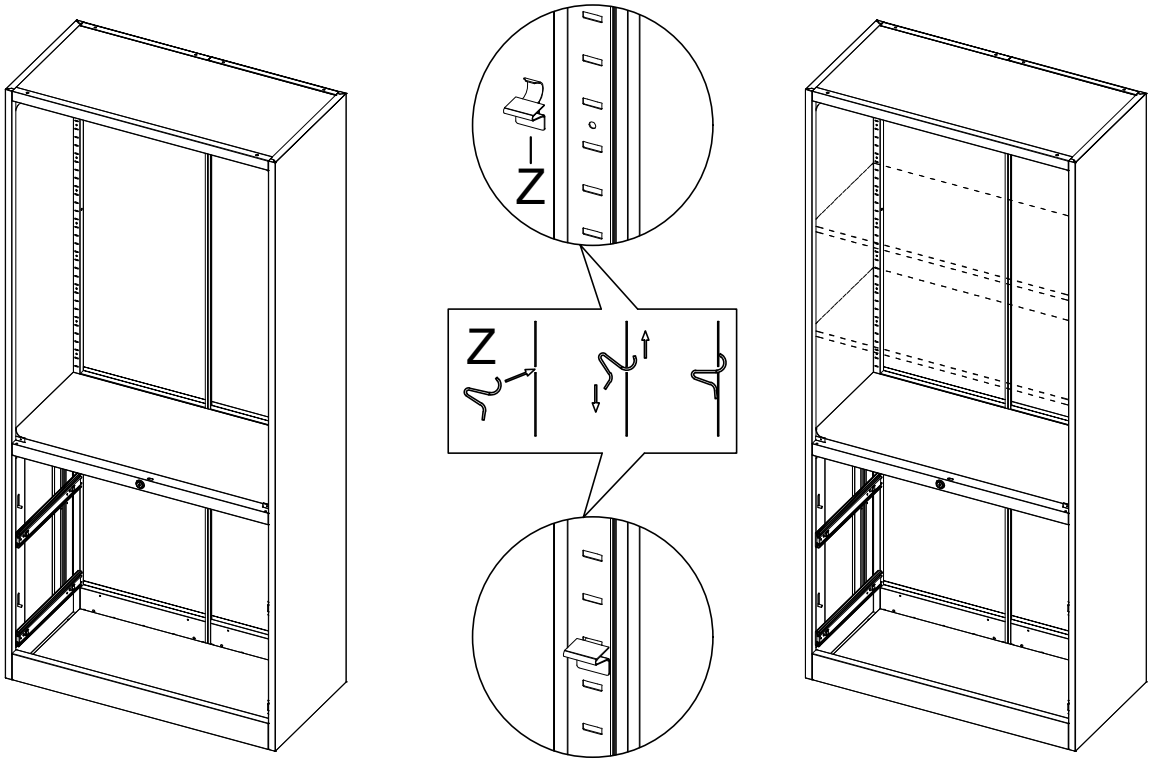
The cabinet can be fixed to the wall as needed.

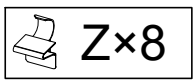




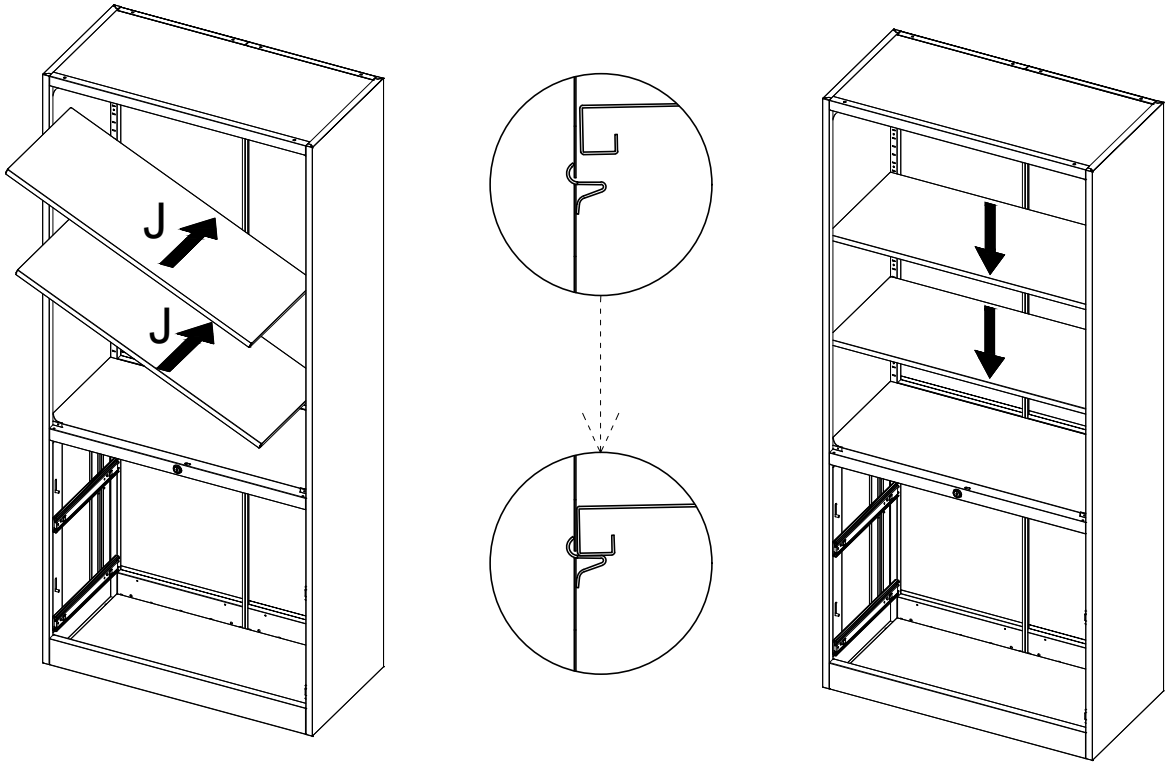


14





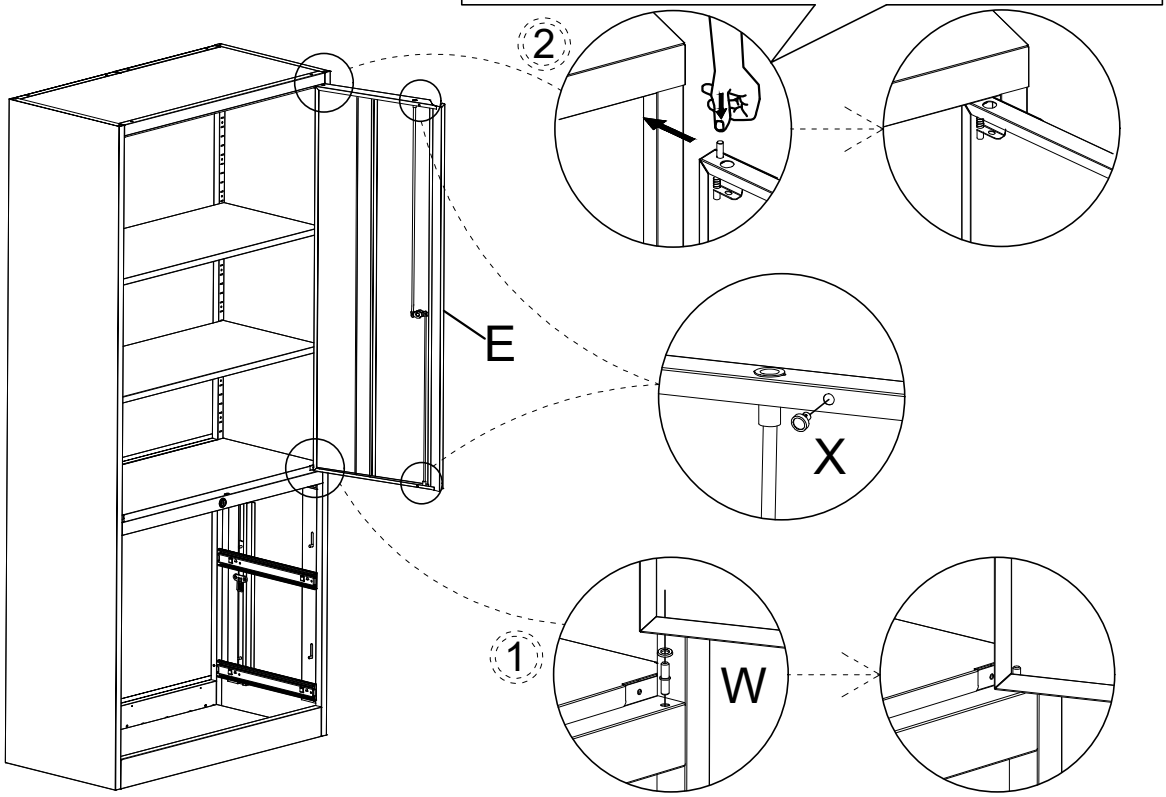
15



16

Install the door by first installing the door pin W,
then by pressing the spring shafts on the top of the door.

If the spring screw is missing from the door, you can
find the screw AA in the hardware package to install it.

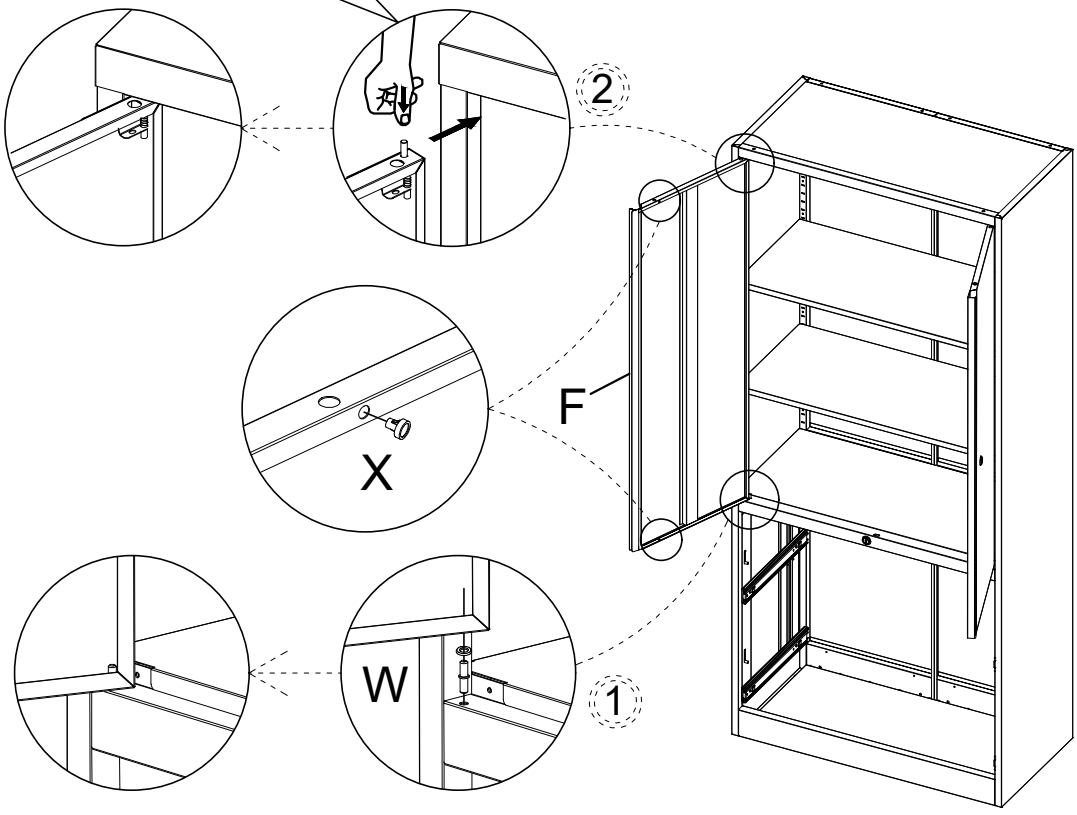


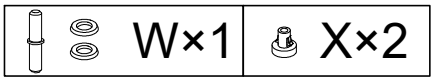
W×1 X×2

17

If the spring screw is missing from the door, you can find the screw AA in the hardware package to install it.



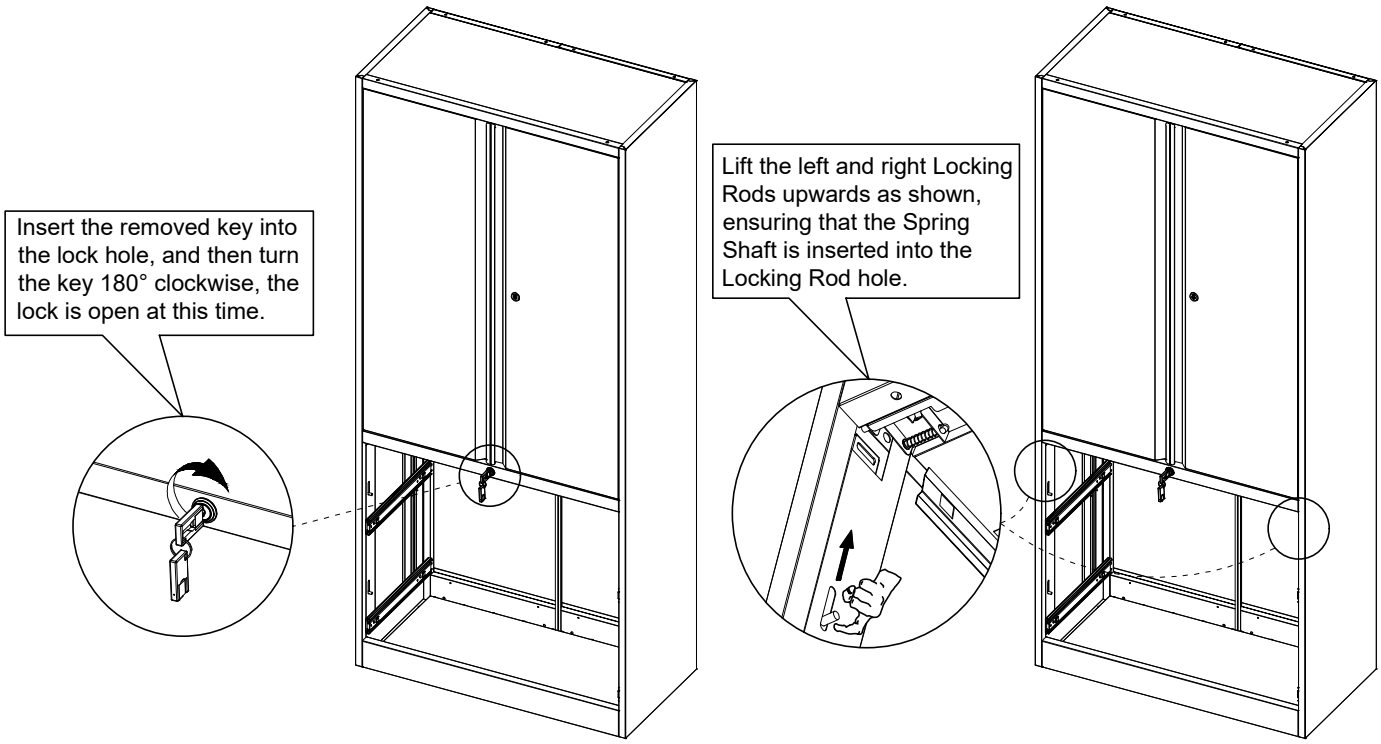




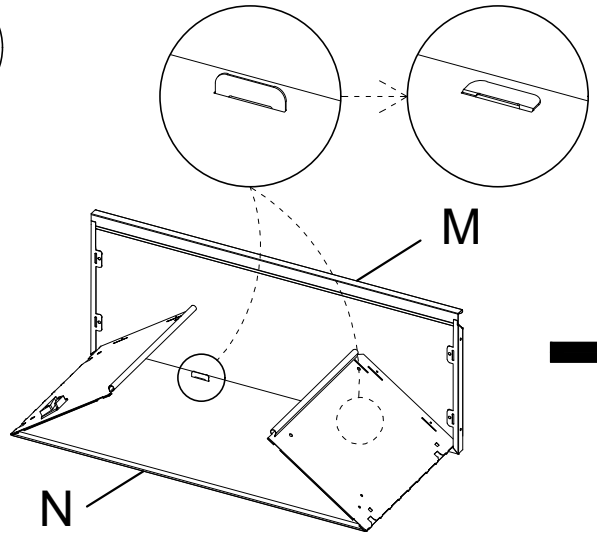
18

Insert the removed key into the lock hole, and then turn the key 180° clockwise, the lock is open at this time.

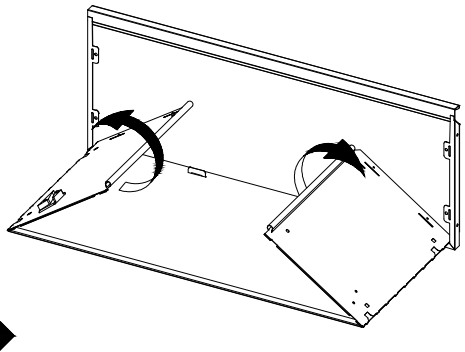
Lift the left and right Locking Rods upwards as shown, ensuring that the Spring Shaft is inserted into the Locking Rod hole.

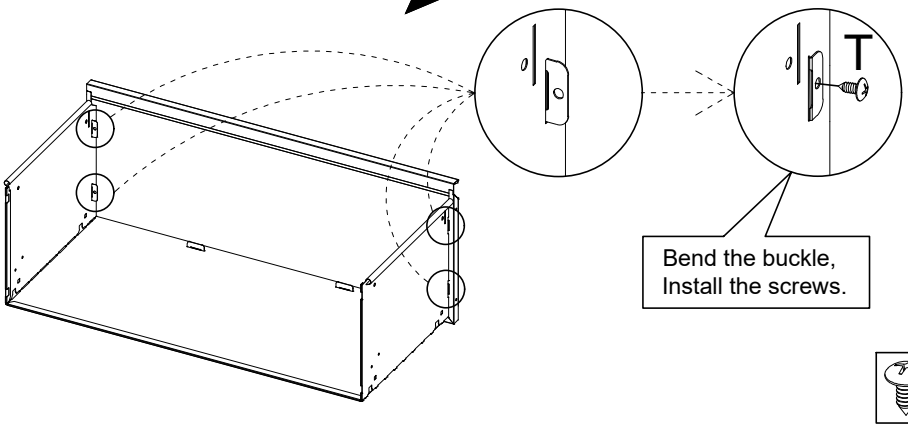


19



Bend the side walls of the drawer to vertical.

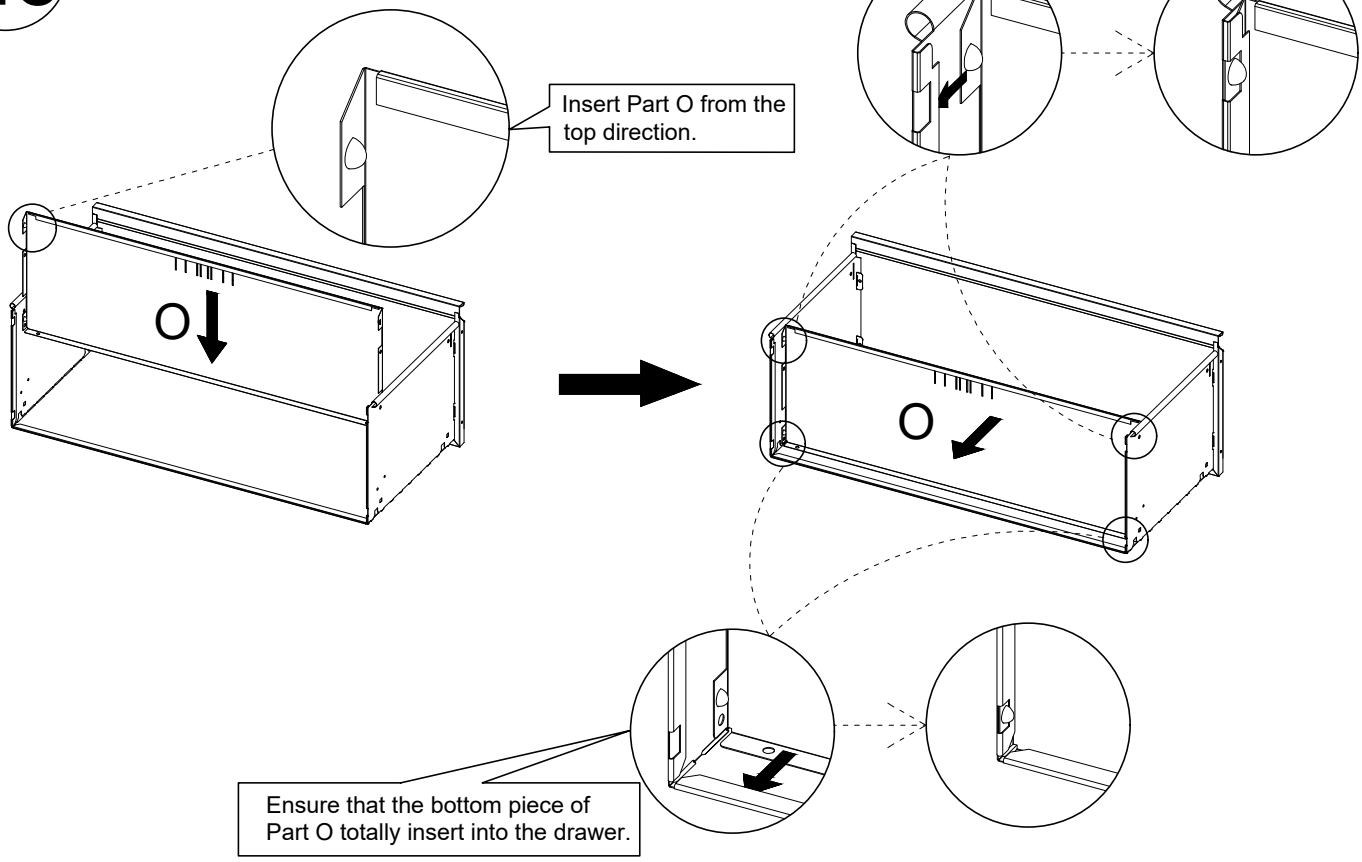




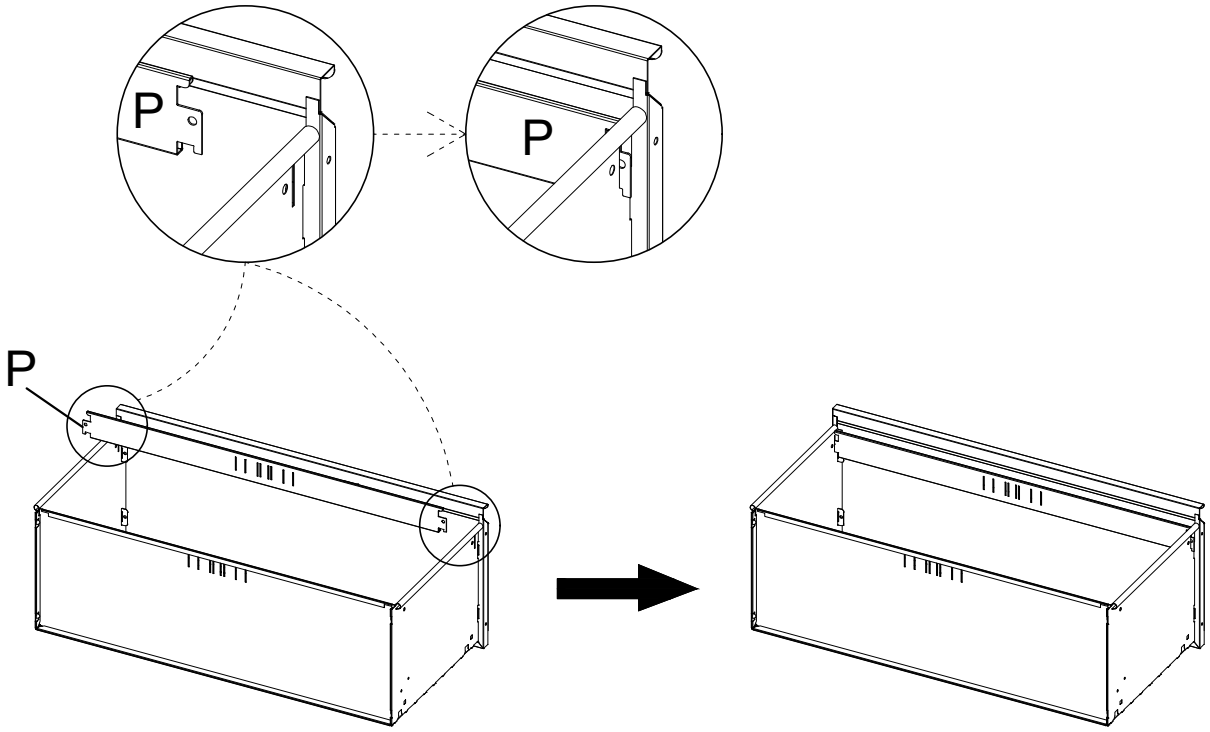
Bend the buckle,
Install the screws.

T×4

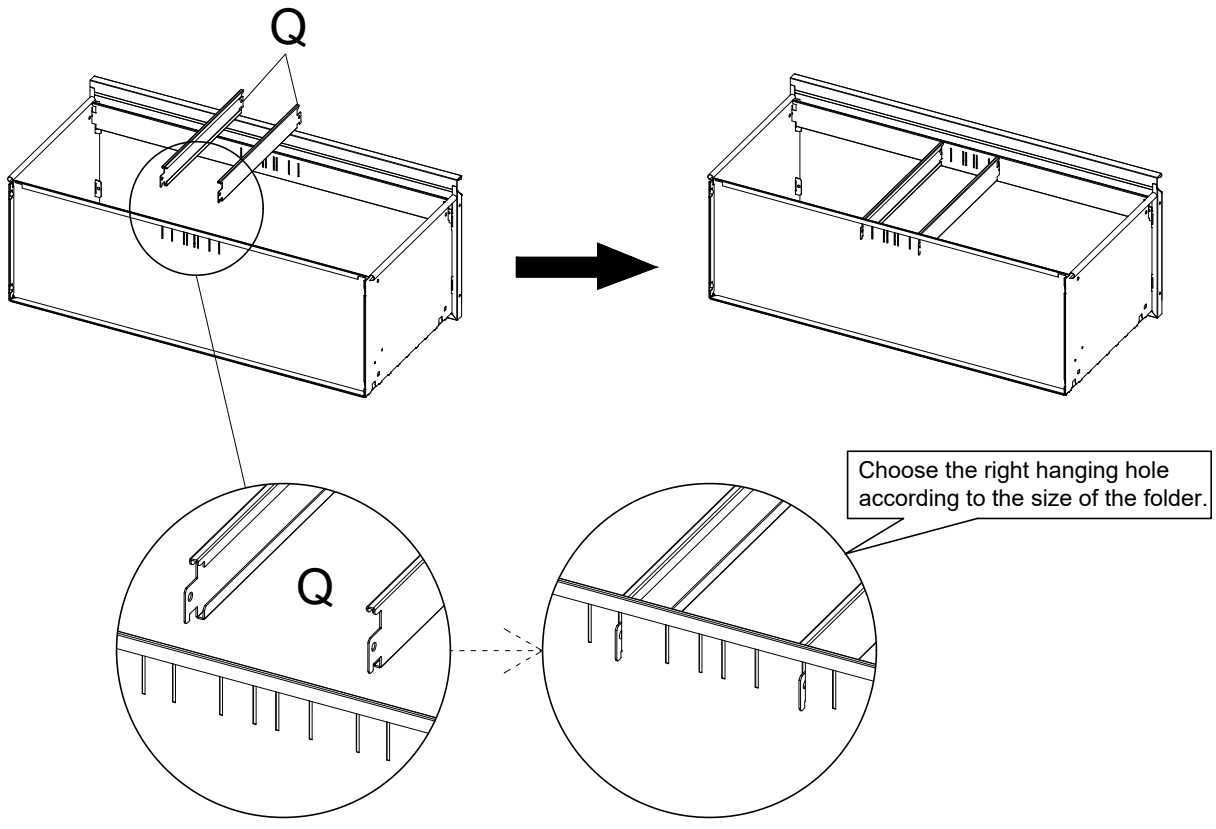
20



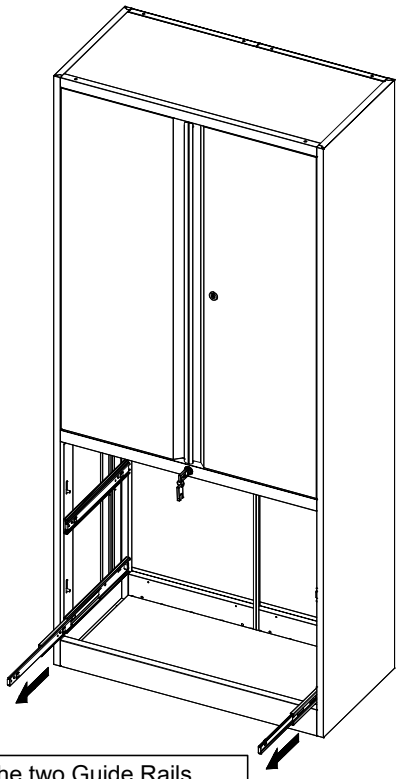
21


P
P
P

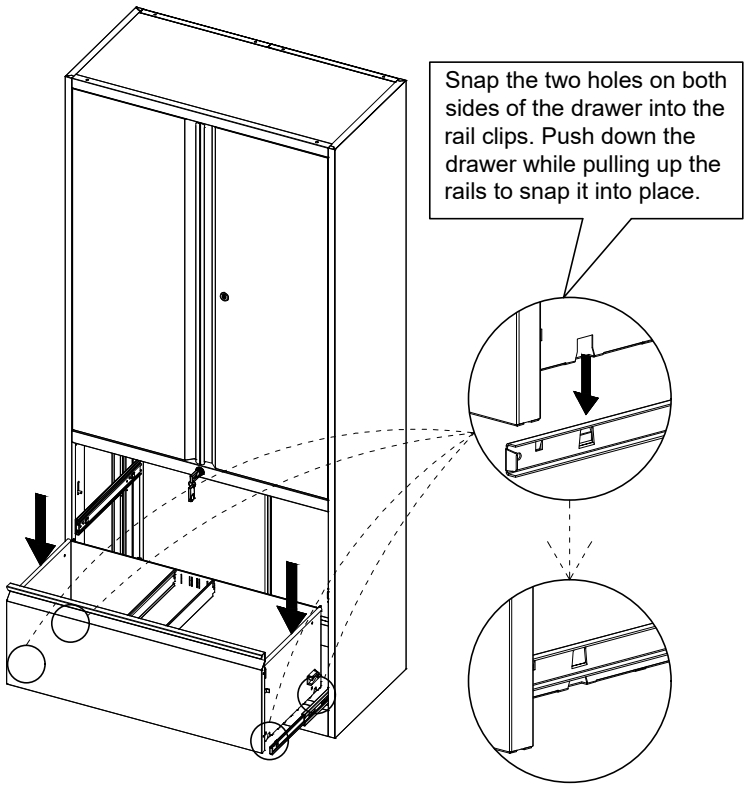
22


Q
Q
Choose the right hanging hole
according to the size of the folder.

23



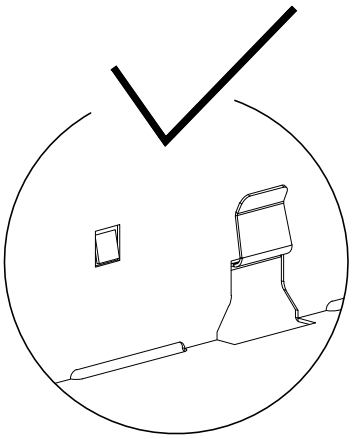
Pull out the two Guide Rails completely at the arrow position.

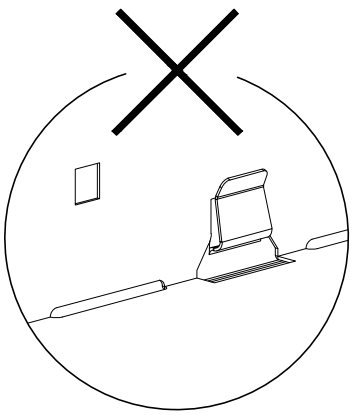


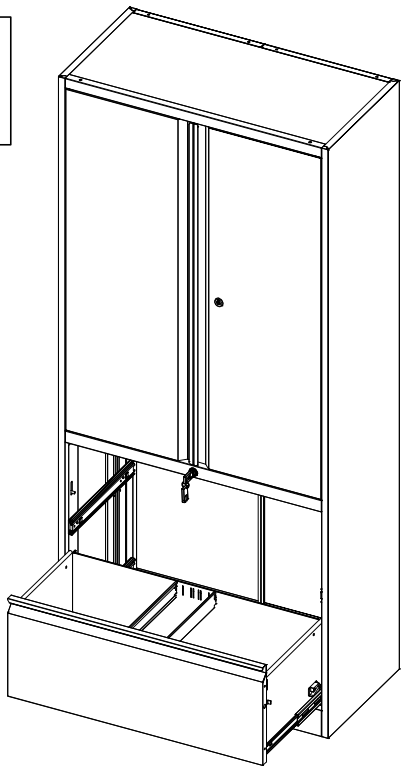
Snap the two holes on both sides of the drawer into the rail clips. Push down the drawer while pulling up the rails to snap it into place.

24

Ensure that you have pushed down the drawers hard enough to fasten the rail snaps before closing them. If the drawers do not snap into place, they will not work properly. You can verify that the drawers are in place by checking the snaps at four locations inside the drawer.

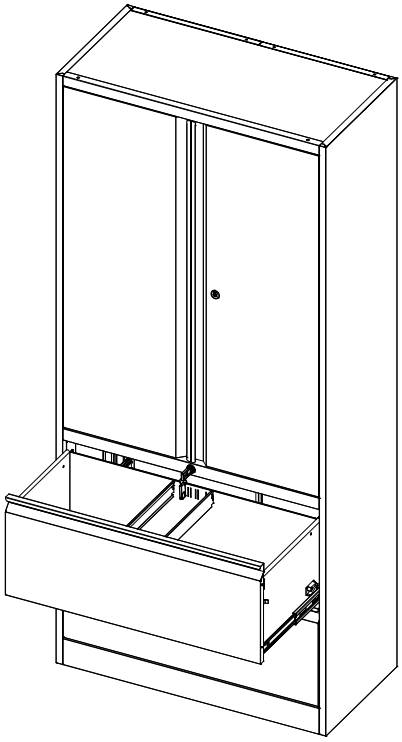






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Install the another drawer in the same way.
Note: The pushing of the top drawer will squeeze the spare key.



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