MF079 Two-Tier Trolley with Drawer instructions

Please read these instructions thoroughly before attempting to assemble this trolley.

You should have:

1x base with 4 wheels (A) 

1x runner (B) 

4x loose screws (C) 

5x allen keys (D) 

1x drawer casing (E) 

1x drawer (F) 

1x shelf (G) 

1x plate (H) 



1. First get the base with 4 wheels (A) and the runner (B) with the designated screws (C) that will be used to fix them together.



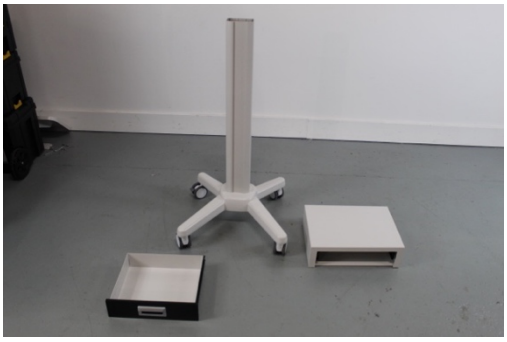
2. Turn the base (A) on its side and line it up with the runner (B) so that you can see the screw holes through the base.

When the screw holes are lined up, you can start threading the screws in from the bottom (C) until they are finger tight.

Once they're finger tight, you can use the allen keys (D) to tighten the screws fully.



3. When the screws have been fitted and fully tightened, you can stand the trolley up straight for the next steps.





4. The next step is to fit the drawer casing (E). Put the drawer casing (E) against the pole and slide it down the runner (B).

You can adjust this at a later time if you wish to raise or lower the height of the drawer.



5. To secure (E), you will require the appropriate allen key and the removal of the drawer from the drawer case.

Once (F) has been removed, then you will be able to access the four locking screws at the rear of the drawer.



6. Hold the drawer casing (E) at the height that you desire, then tighten the four locking screws as tight as possible inside the casing.

Once you have tightened the screws, make sure the drawer casing (E) is secured.

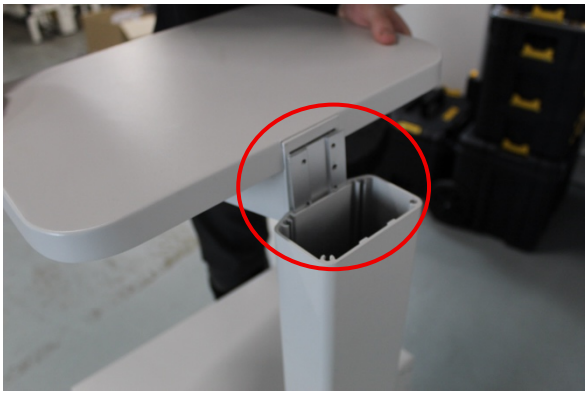


7. The next step is to fit the drawer (F) into the drawer casing (E). To do this, you will be required to line up the runners in the drawer casing (E) and the external runners on the drawer (F).

The best method is to pull out the runners from the drawer casing (E) and line them up with the drawer (F). Do this one at a time.



8. This is what the drawer should look like once its been fitted.



9. To fit the shelf (G), you'll have to line up the locking mechanism into the runner (B).



10. Slide the locking mechanism down the runner (B) into your desired height.



11. With the shelf (G) at its desired height, tighten the four securing screws with an allen key as tight as possible so that it remains stable and secure.



12. For this next part you will require the plate (H) and the four fixing screws attached that will be located on the top of the runner (B).



13. Put the plate on top of the runner (B) with the counter sunk side facing up. Slot the screws in their place.



14. Tighten the screws so they sit flush to the plate (H) and are as tight as possible using an allen key.



15. The final product should end up looking like this.

Please don’t hesitate to contact us if you have any queries regarding the unit or the assembly.

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