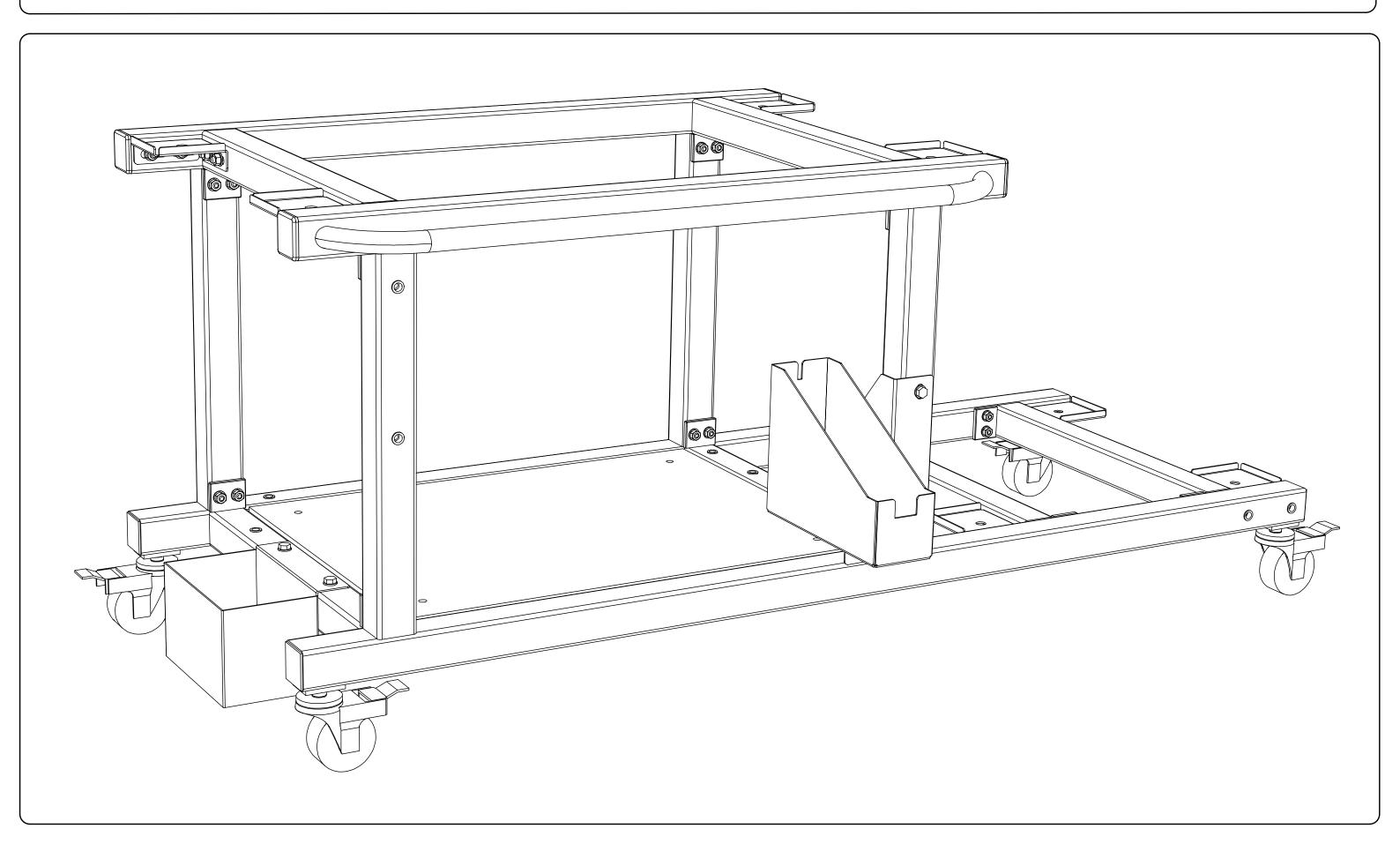
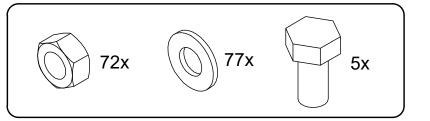
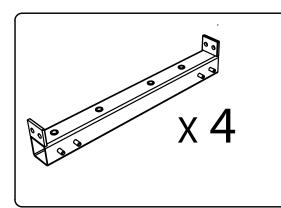
## **GTXpro Bulk Stand**

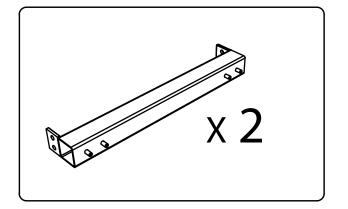
### brother

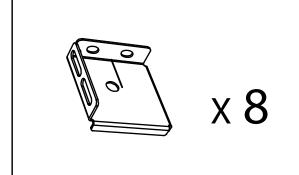


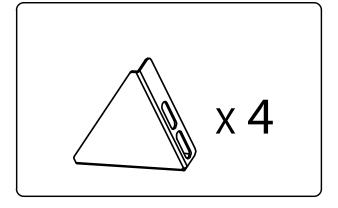
### Items Included

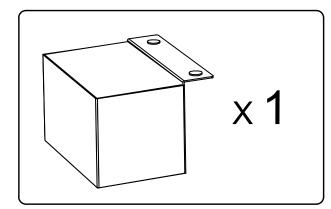


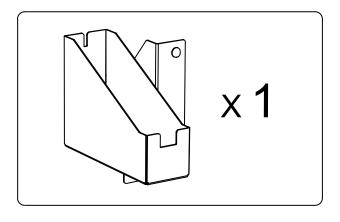


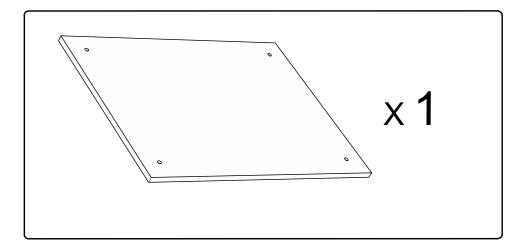


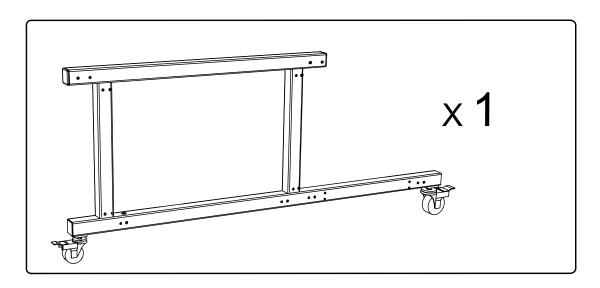


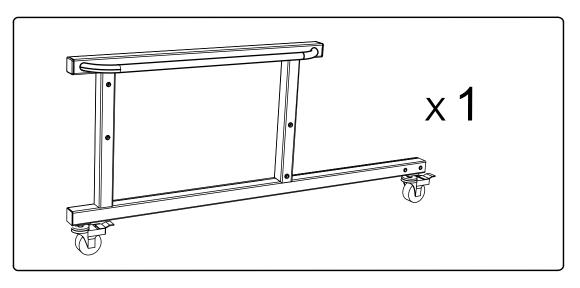




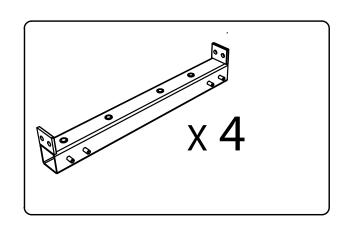


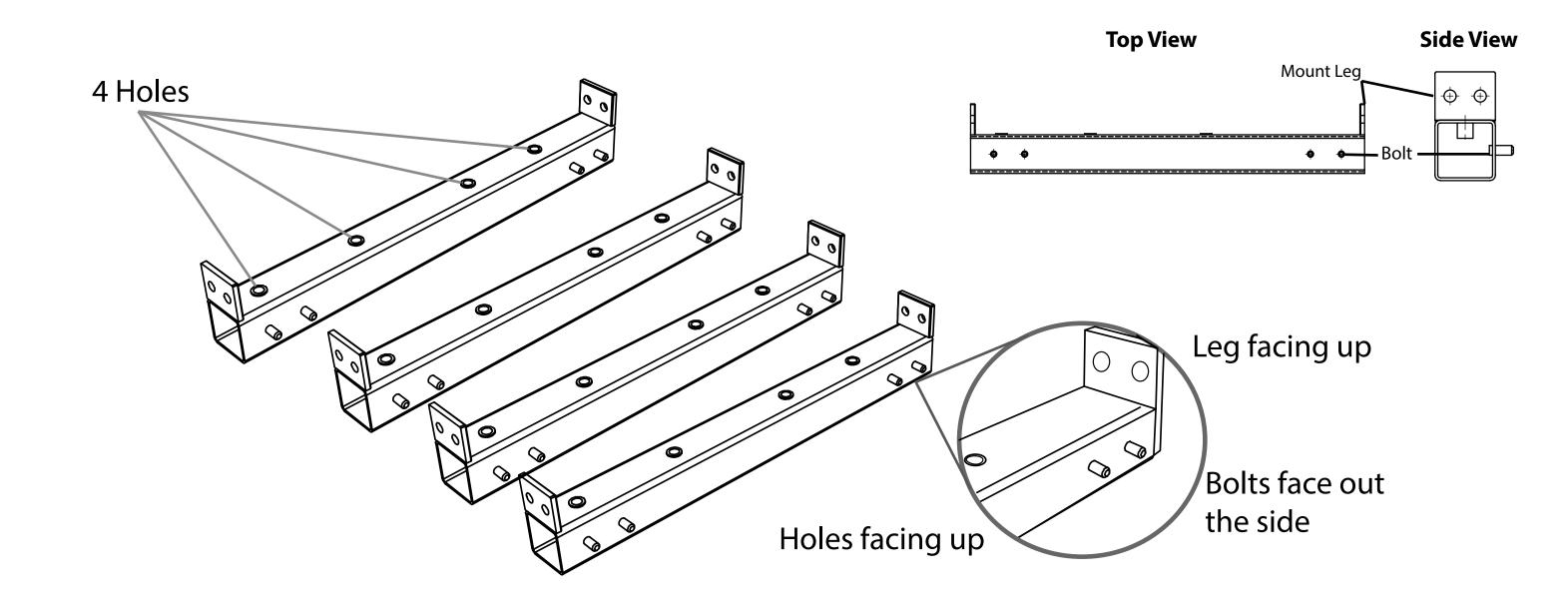






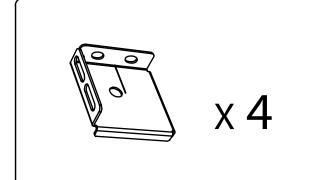
# LOCATE PRINTER SUPPORT ARMS

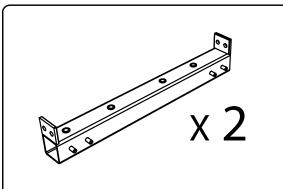


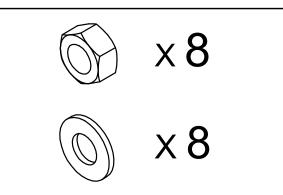


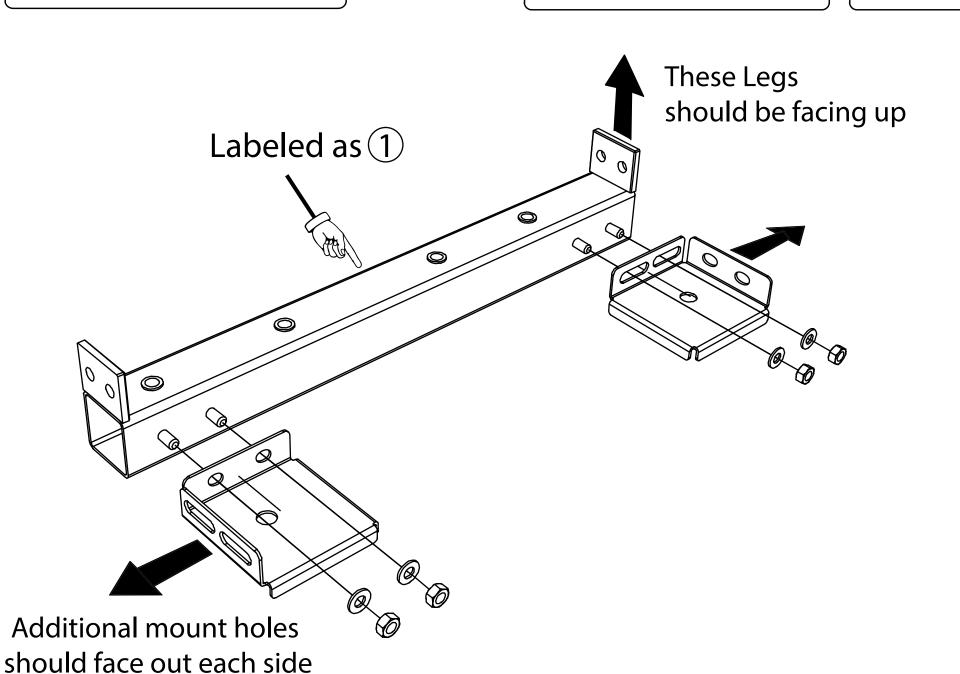
Locate these four cross member bars Labeled  $\bigcirc$  and  $\bigcirc$  shown above. Note this piece has four holes that face upwards; and bolts that face out the side, in the direction shown, when the mount legs of each cross member are faced upwards.

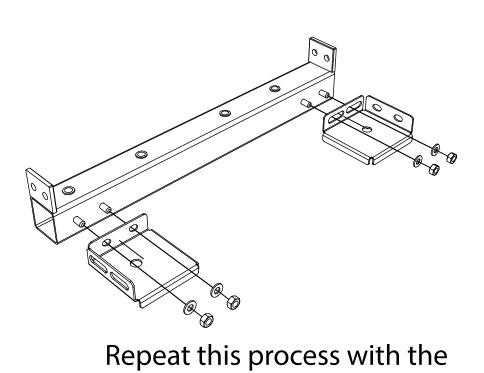
# UPPER PRINTER SUPPORT ARM ASSEMBLY







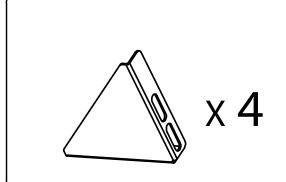


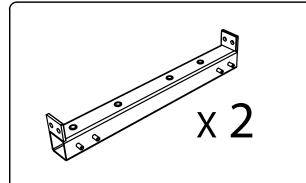


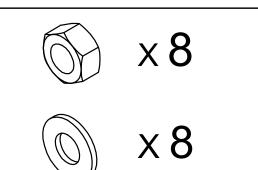
other support arm

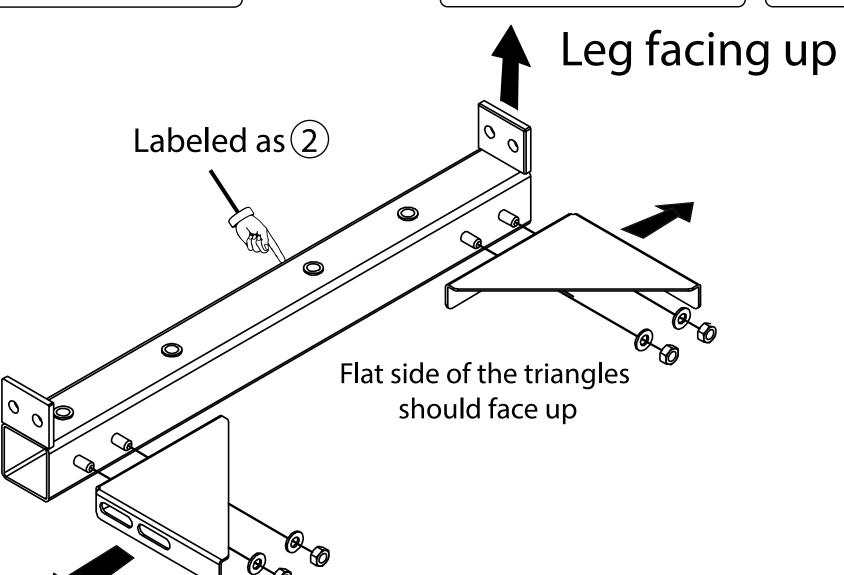
Take four of the square mount brackets and attach two each to the support arms labeled as ① using washers and nuts. The nut only needs to be hand tight or started for now. Please note the outward direction of the extra holes on the brackets.

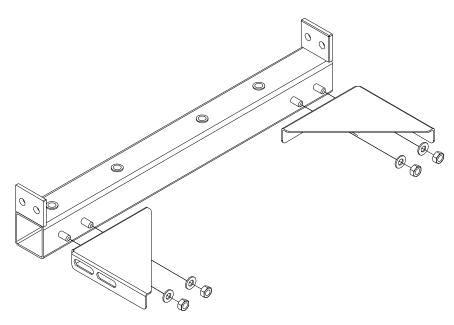
# LOWER PRINTER SUPPORT ARM ASSEMBLY









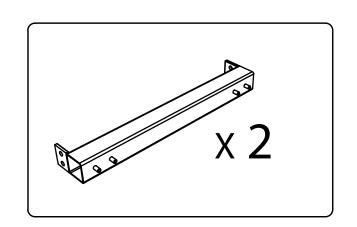


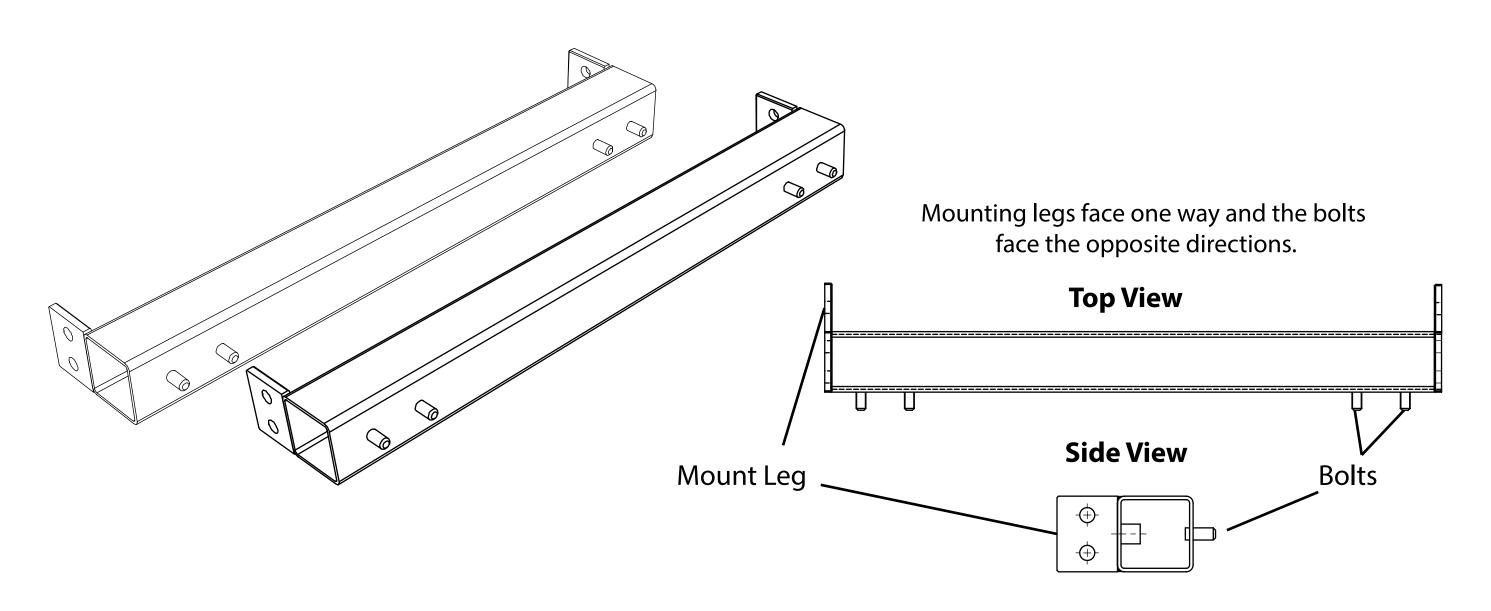
Repeat this process with the other support arm

Additional mount holes should face out each side

Next take four of the triangle mount brackets and attach two each to two of the printer support arms labeled as ② using washers and nuts. The nut only needs to be hand tight or started for now. Please note the outward direction of the extra holes on the brackets.

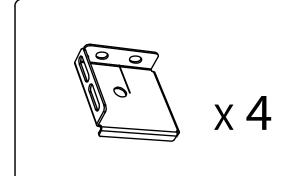
#### LOCATE BULK DEVICE SUPPORT ARMS

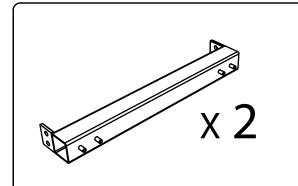


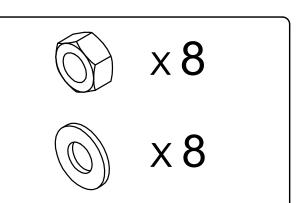


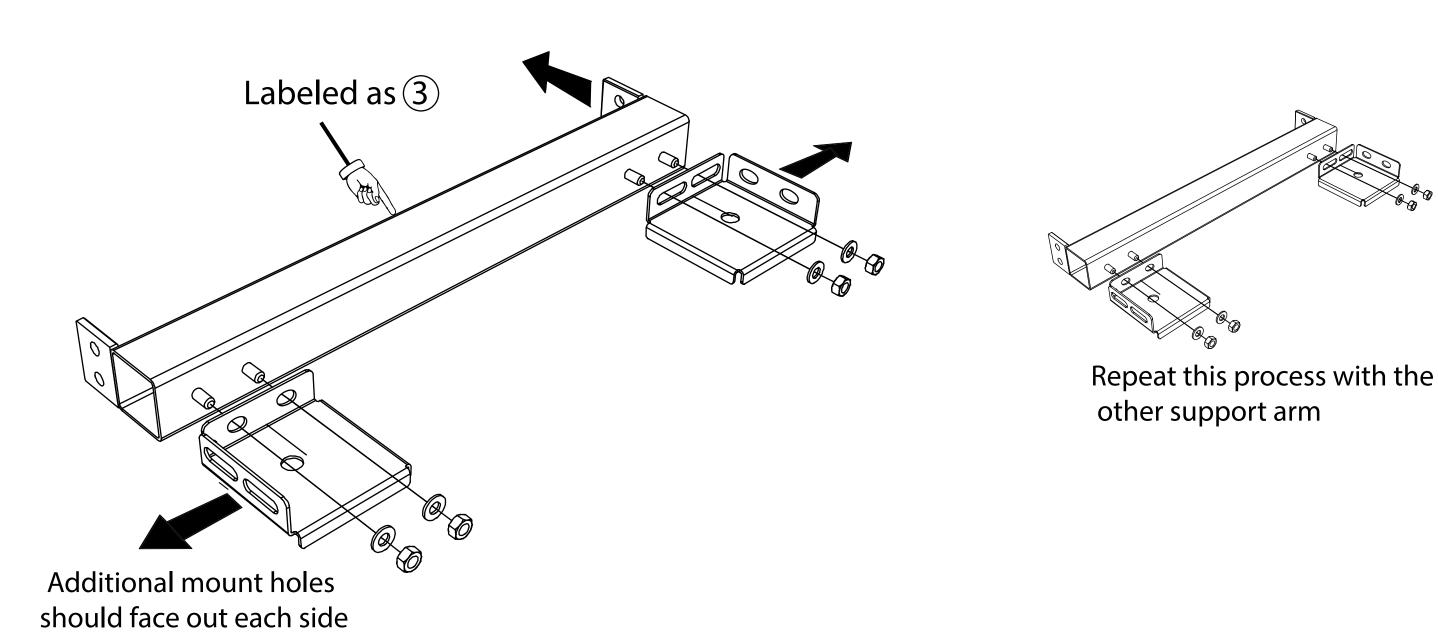
Locate these two cross member bars labeled as ③ shown above. Note these cross members have legs and bolts that face in opposite directions.

#### BULK DEVICE SUPPORT ARMS ASSEMBLY



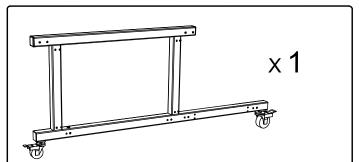


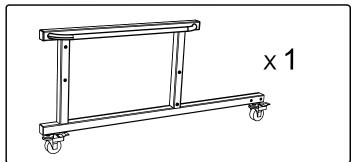




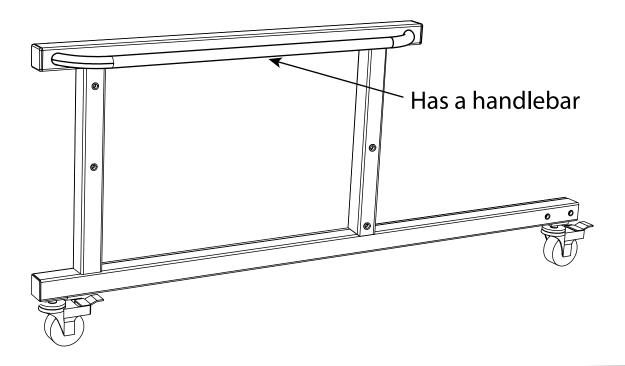
Take four of the square mount brackets and attach two each to two of the printer support arms labeled as  $\Im$  using washers and nuts. The nut only needs to be hand tight or started for now. Please note the outward direction of the extra holes on the brackets.

## LOCATE FRONT AND BACKSIDE RAIL ASSEMBLIES



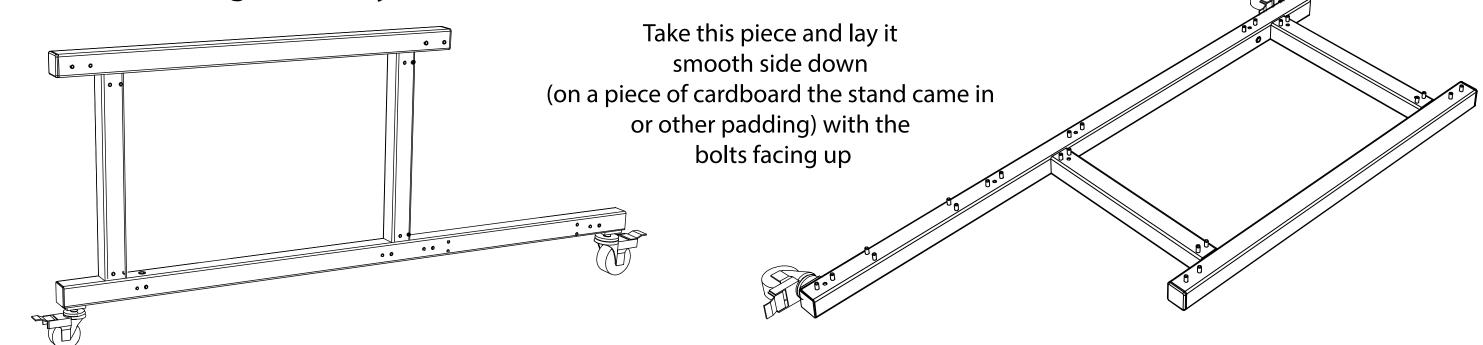


#### **Frontside Railing Assembly**

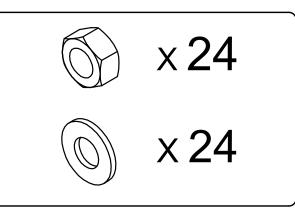


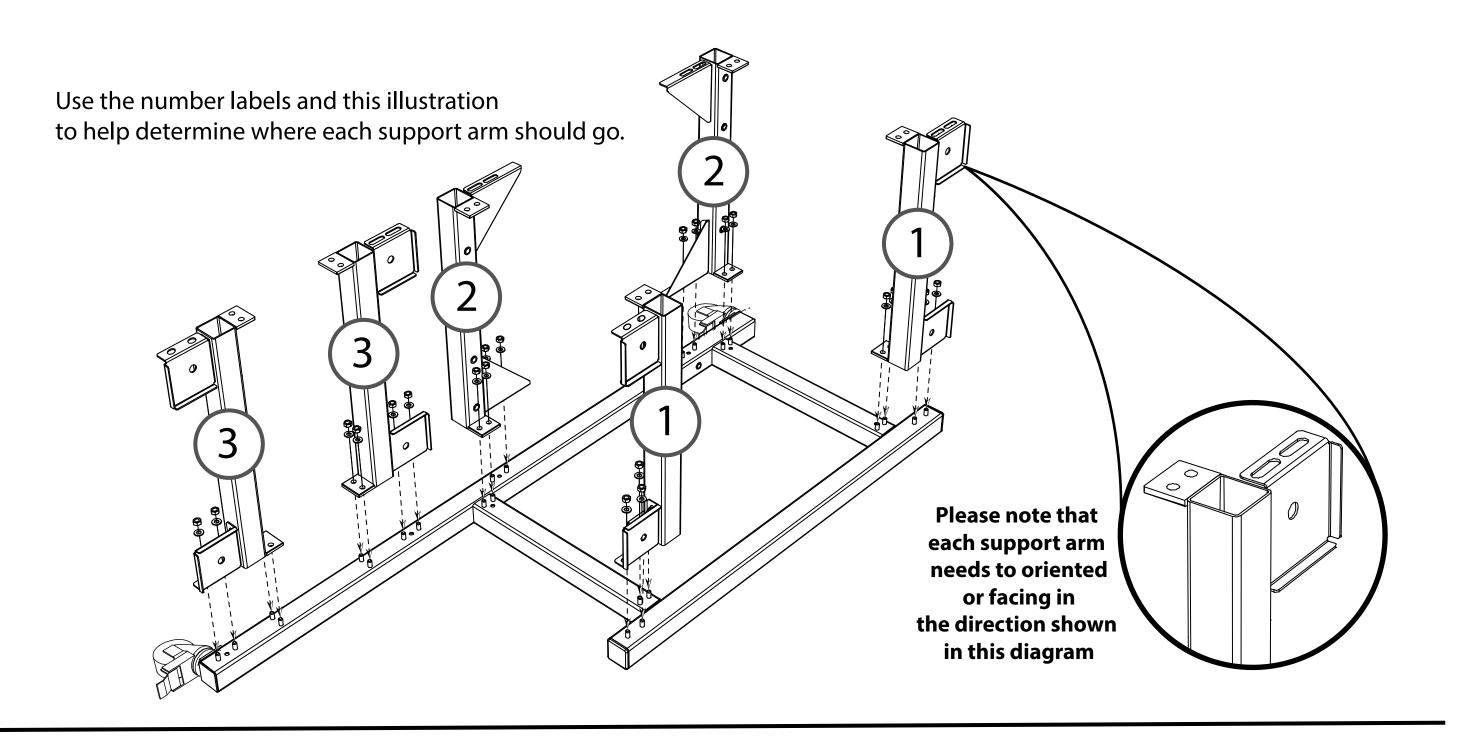
Set aside for now, we will come back to it in a moment. Note, it has a handlebar on the front of it which makes it different from the backside railing.

#### **Backside Railing Assembly**

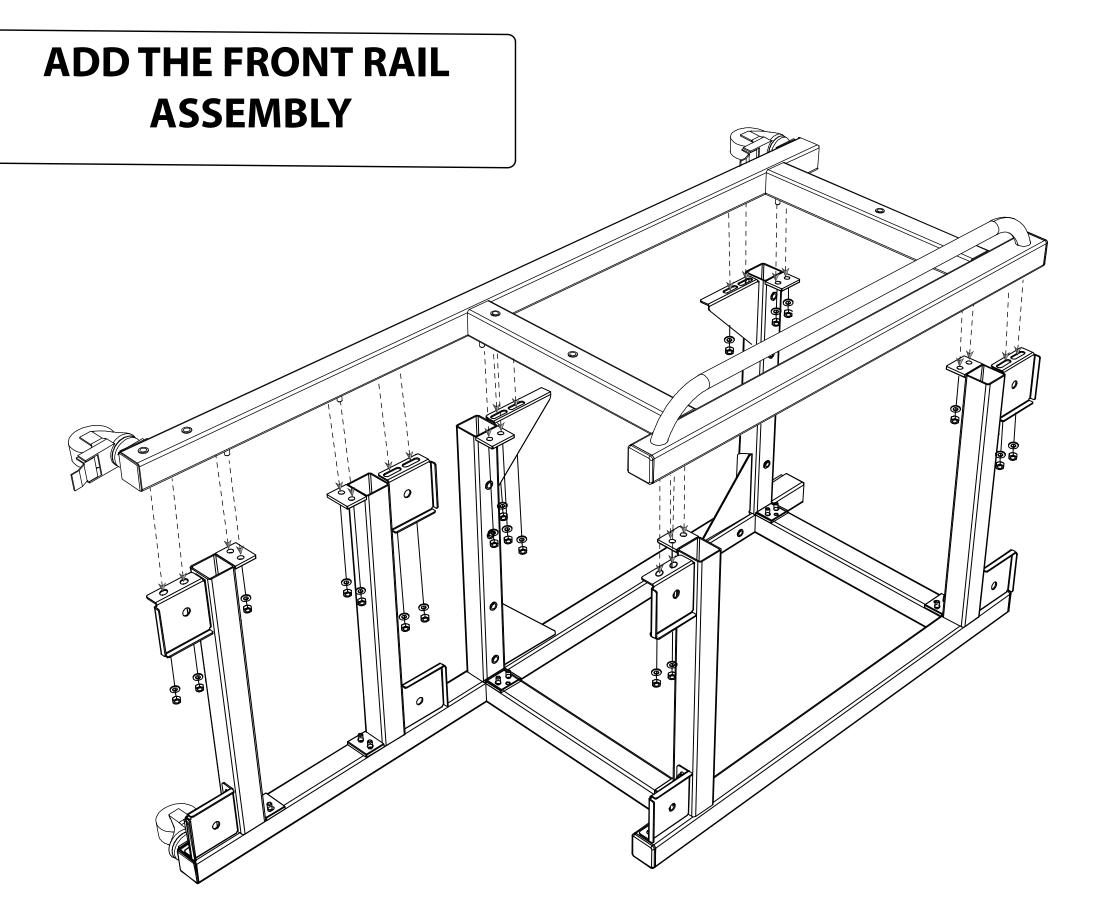


## ADD THE SUPPORT ARMS TO THE BACKSIDE RAIL ASSEMBLY





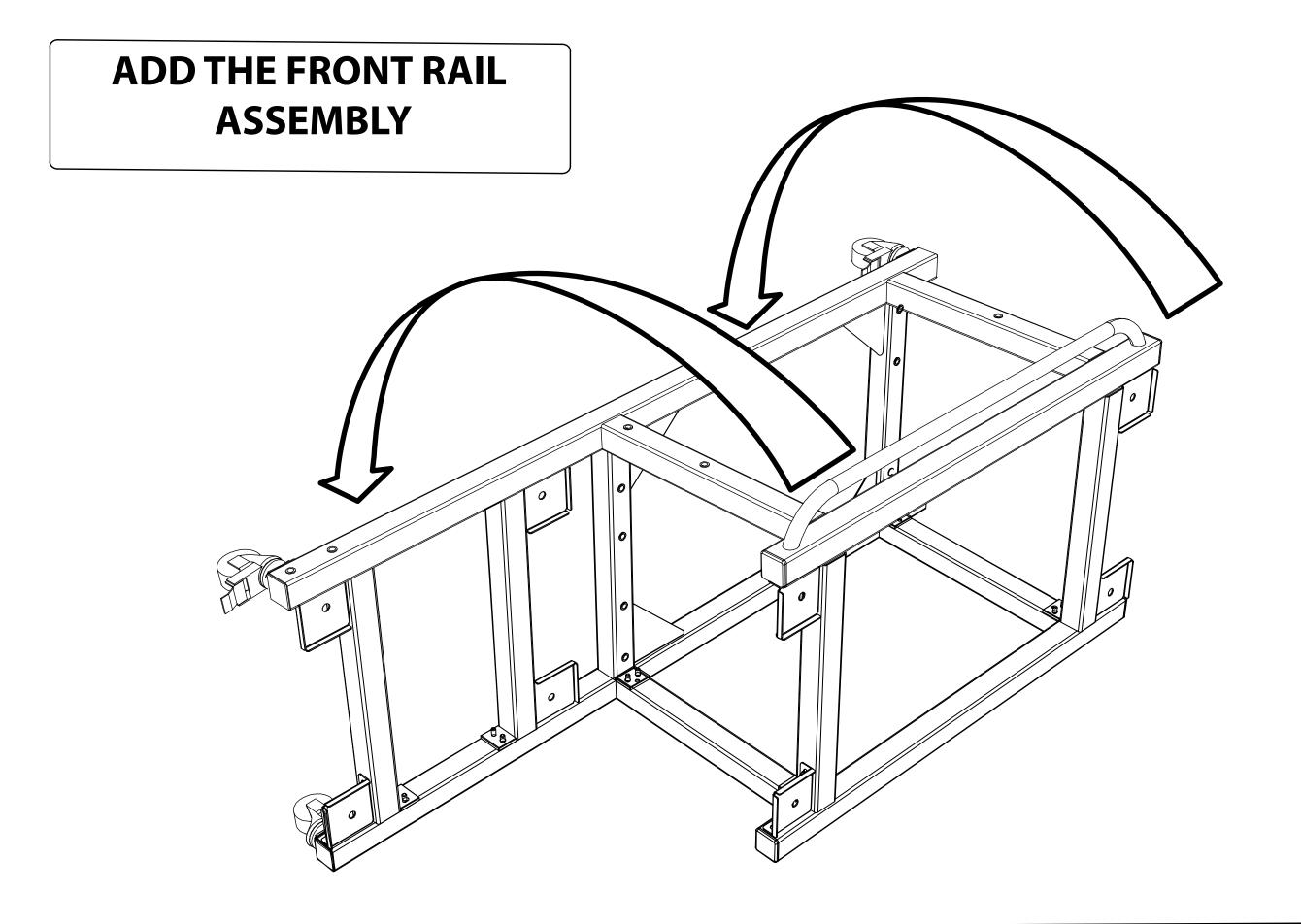
In this step, take the arm assemblies and seat them onto the back of the stand. Each arm needs to placed in the orientation shown in this illustration. You can use the labels - 1, 2, and 3 to help you understand where each leg should go. Use washers and nuts to fasten each arm and mount down to the stand. Do not over tighten or use excessive force hand tight by wrench is enough.





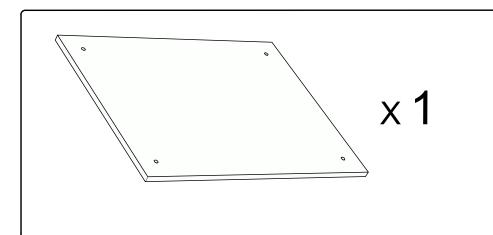


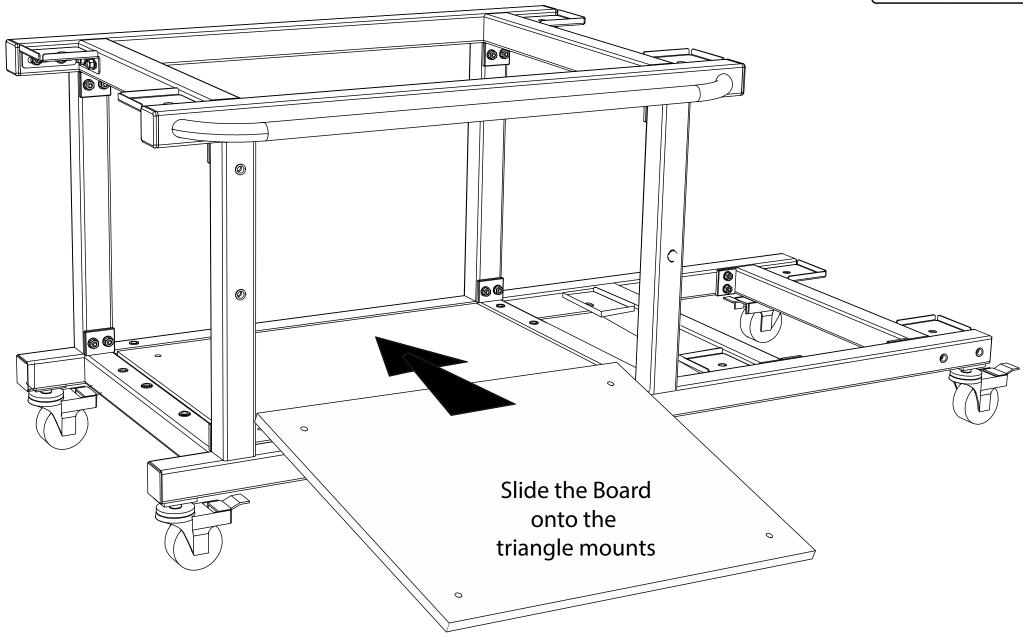
Next take the front rail assembly and set it down onto the support arms ensuring that you line up and pass the bolts through all the mounts. Then take a washer and nut and secure each in place. You want to tighten by wrench until snug; do not overtighten. You now want to ensure all mount brackets that were hand tight are also fastened snug tight.



With the both front and back now joined and all nuts secured tight; flip the stand over onto its wheels.

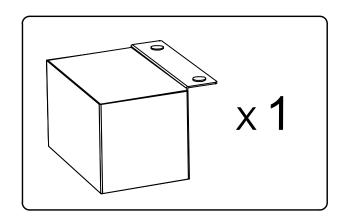
## ADD THE BOARD TO CREATE A LOWER SHELF

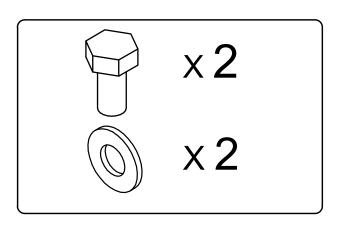


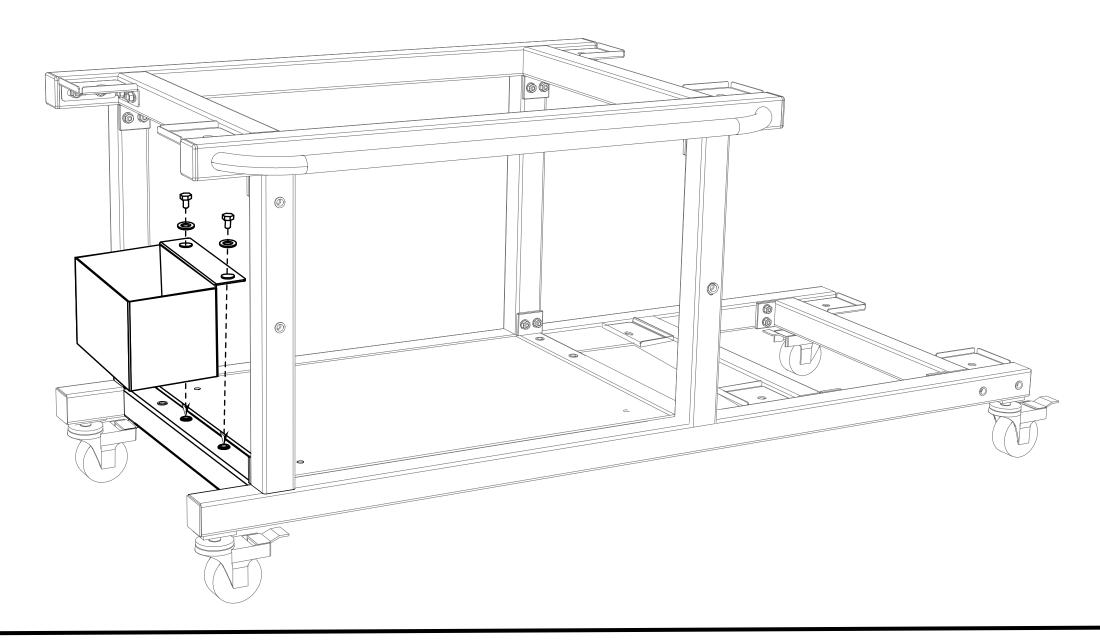


Locate the board and slide it onto the triangles on the lower stand section. Do this before you add the cleaning solution tank holder.

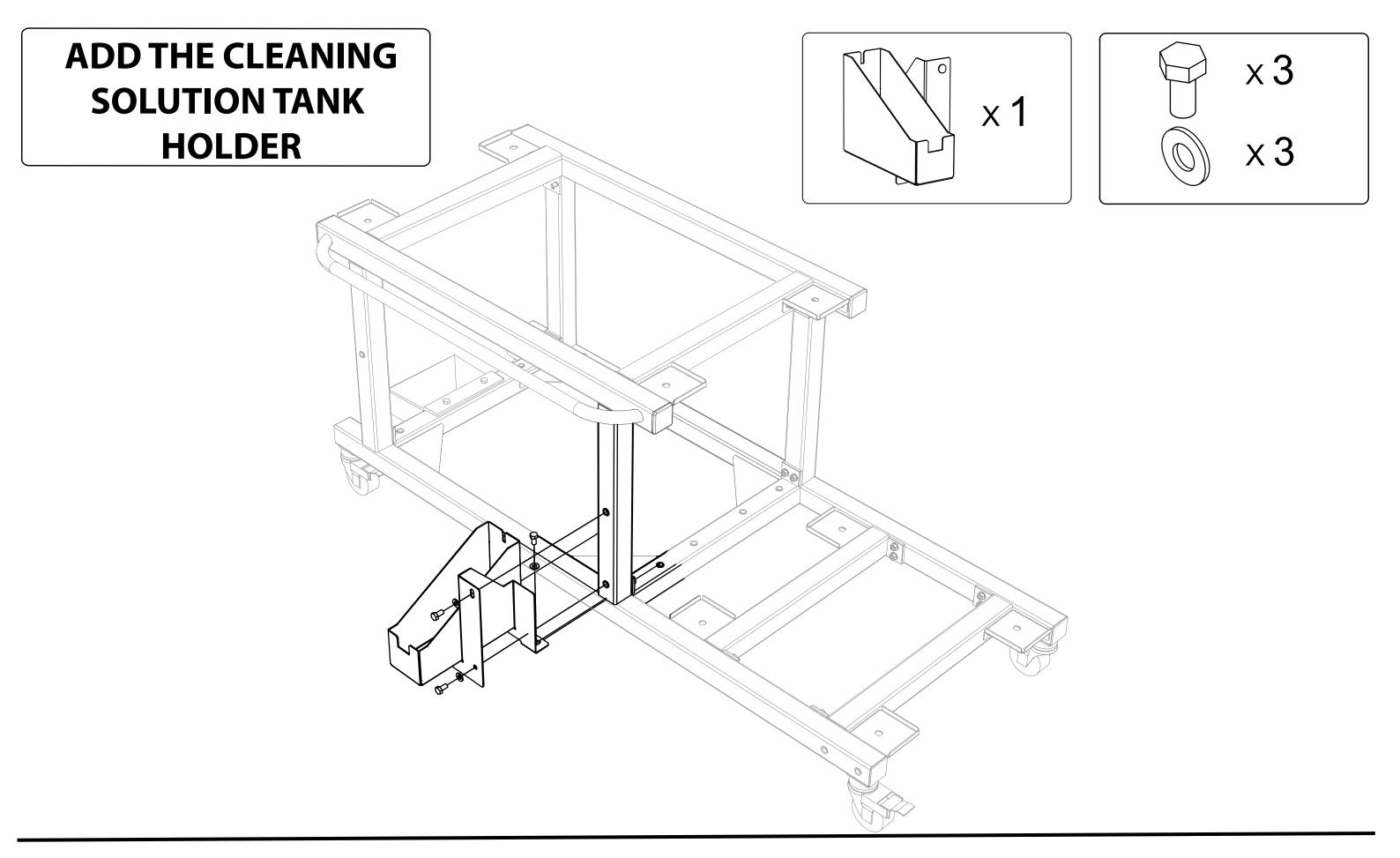
#### ADD THE WASTE TANK HOLDER TRAY







Take the waste tank holder and fasten it to the side using two of the provided bolts and washers on the top of the holder.



Take the cleaning solution tank holder and mount it onto the front of the stand. Note the holder has a sleeve like shape that goes around the bar and has a bolt hole that fastens behind it.