

# Installation of a Low Friction Paper Support PN# 110876



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Procedure P/N 110877 REV 0



Step 1: Tools needed: Allen bit 5/32", or an allen wrench 5/32"



Step 2: The Low friction paper support (with bearings) and 2 screws for attachment.



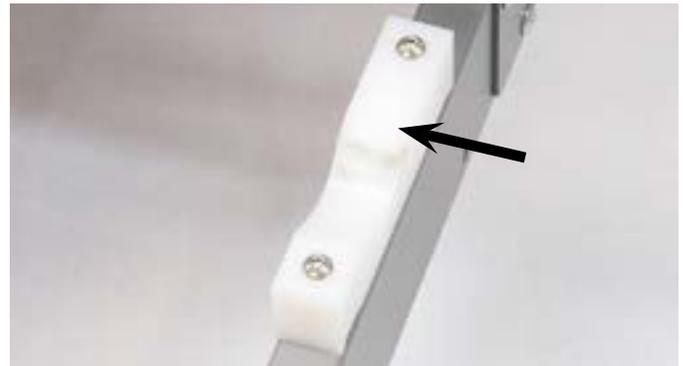
Step 3: This shows the paper roll nestled in the nylon paper support before you remove it.



Step 4: Before lifting up the right end of the paper roll, unroll about 2 feet of the paper. This will give enough slack before lifting the shaft and paper off the support. **NOTE: There is no need to remove the left end of the paper feed shaft, just the right end as shown.**



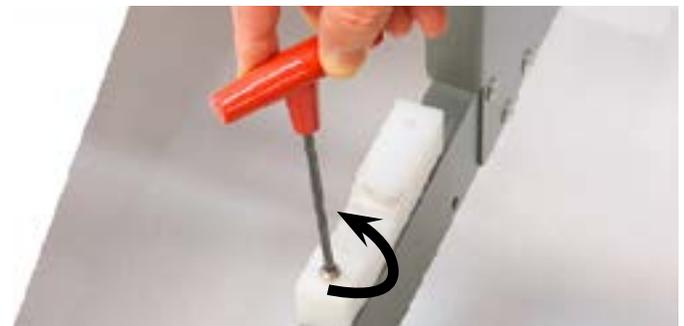
Step 5: Place a block (if you have one) on the floor to rest the paper on. (This may make it easier to rest and later lift the roll back onto the bracket).



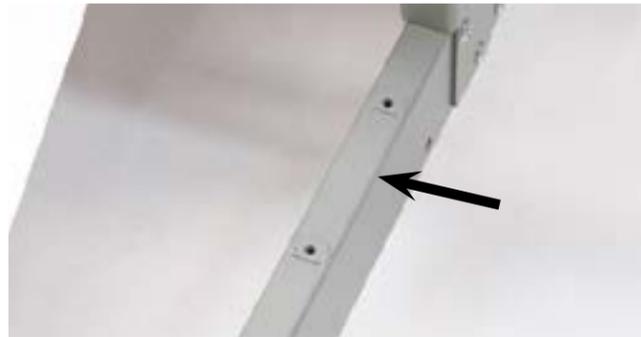
Step 6: This is the nylon support that you need to remove.



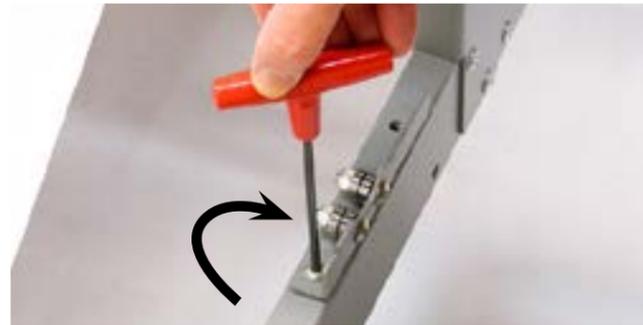
Step 7: With the 5/32" allen wrench, remove the back silver screw counter clockwise. Place to the side.



Step 8: With the same wrench, remove the front silver screw counter clockwise. Place to the side. **NOTE: Both Long silver screws are for the nylon block only.**



Step 9: This is how it should appear when the nylon roll support is removed. You are now ready to place the new Low Friction Paper Support on the right foot of the stand.



Step 10: Place the new Low Friction Paper Support on the right leg foot. Align the holes in the support up with the holes in the foot. Screw down one of the (2) short silver screws clock wise. **NOTE: Do not tighten at this time.**



Step 11: Insert the 2nd short silver screw. With both screws inserted, you can adjust the paper support forward or back a slight amount if needed.



Step 12: This is how the new Low Friction Paper Support should appear after you have tightened both screws. You can now place the paper roll shaft back on the bearings.

**NOTE: This Low Friction Paper Support is for paper that is 50" or less.**

**IMPORTANT: Be careful NOT to kick or bump either the right or left foot. This may cause the shaft to 'JUMP' out of the support bracket with the bearings and impair the smooth rotation of the shaft.**



Step 13: Roll the paper roll shaft to make sure that the shaft turns freely and smoothly on the bearings. You are now ready to resume printing.

**...FINISHED.**



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