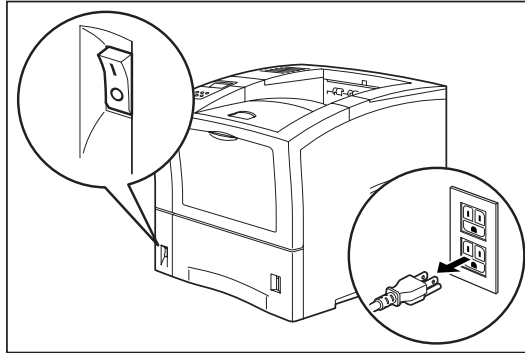


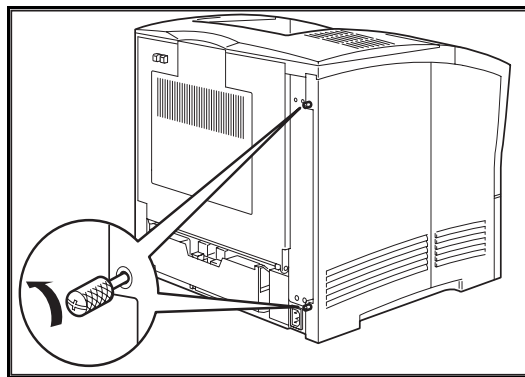
Installing DRAM Memory DIMMs in 26ppm Printers

Removing Printer Side Cover

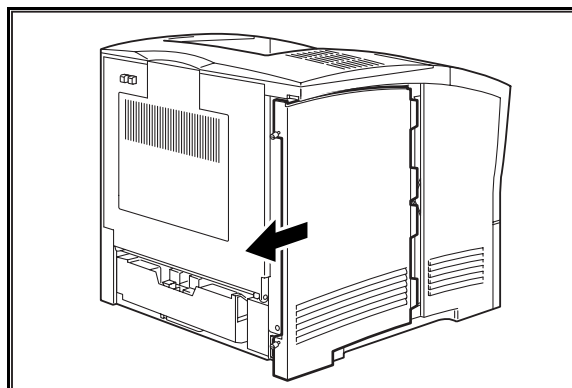
1. Ensure that the printer power switch is set to the OFF [O] position and unplug the power cord from the AC outlet.



2. Loosen the thumbscrews at the top and bottom of the left side cover by turning them in a counter-clockwise direction.



3. Slide the cover towards the rear of the printer and then downwards to remove it.

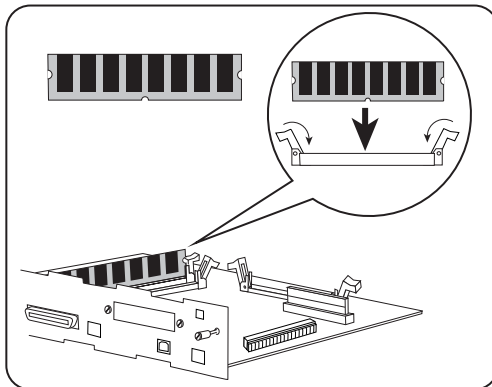


Installing SDRAM MEMORY DIMMs on the Controller Assembly



CAUTION: ESD-sensitive precautions should be observed when installing the SDRAM Memory DIMM.

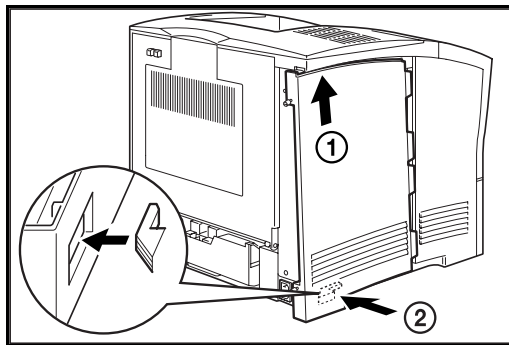
1. Carefully insert a SDRAM DIMM in any available SDRAM DIMM slot at a vertically as shown below. When properly seated, gently push down until the DIMM snaps and locks into place.



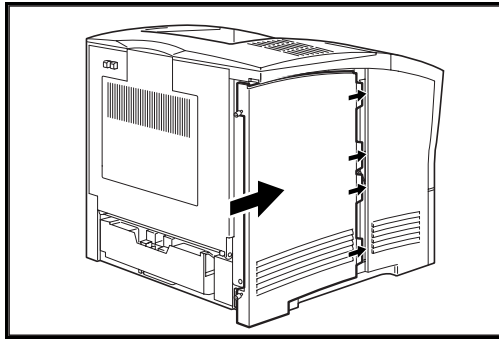
NOTE: 64MB of memory is standard in the 26ppm printer; however, you can install up to two 256MB modules for a total of 516MB.

Replacing the Printer Side Cover

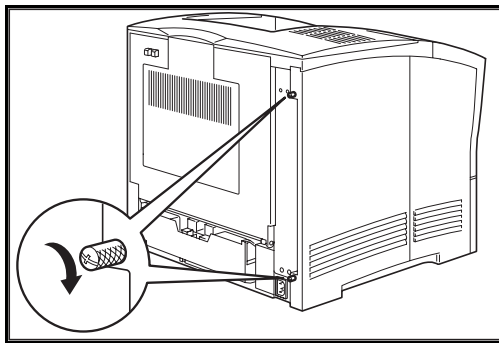
1. Insert the top part of the left side cover into the printer. Ensure the locking tab aligns with the hole in the printer's side.



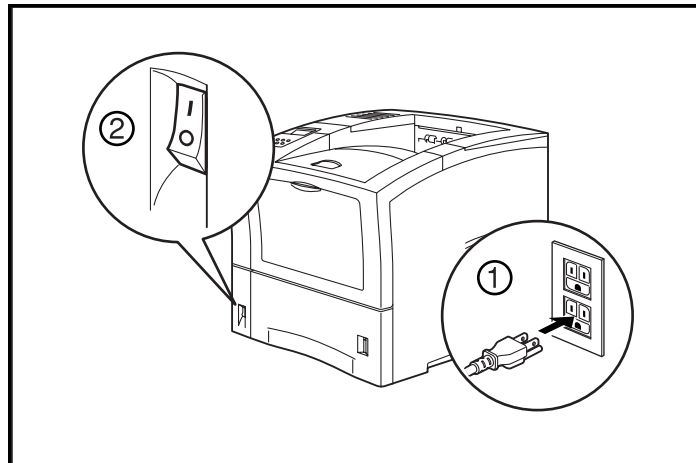
2. Slide the side cover towards the front of the printer to install it.



3. Tighten both thumbscrews in a clockwise direction.



4. Connect the power cord to the wall outlet and turn the printer power switch to the ON [I] position.



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