

Removing and Reassembling the Carriage Carriage.

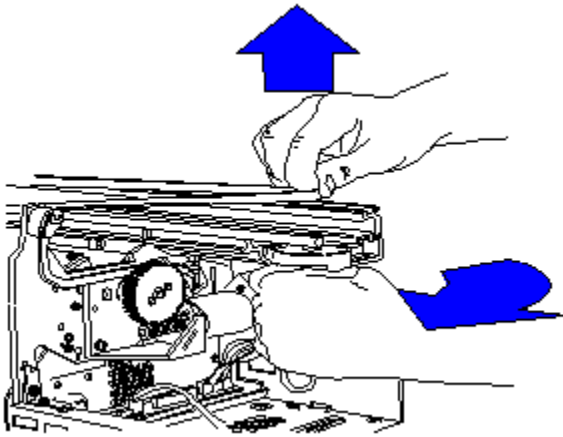
CAUTION

In the following step, take care not to break the black plastic tab on top of the motor.

1- Press the carriage motor towards the left, and remove the belt from the motor shaft.

Note:

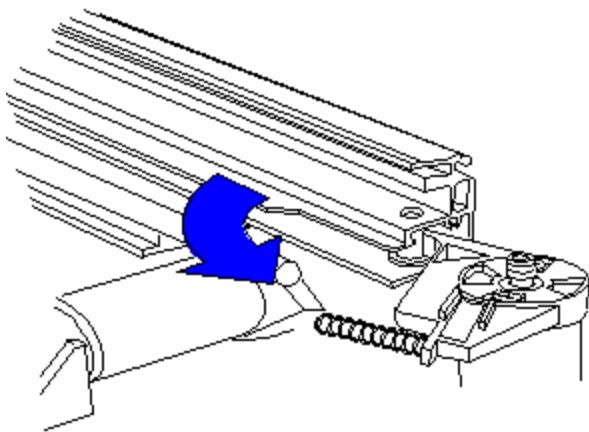
If you need greater maneuverability of the motor, press the black tab on top VERY SLIGHTLY downwards.



Reassembling:

Make sure the belt is correctly positioned on the grooves of the shaft.

2-Rotate the motor on its hinge out towards the back of the plotter.



3- Release the belt from the pulley on the left of the plotter.

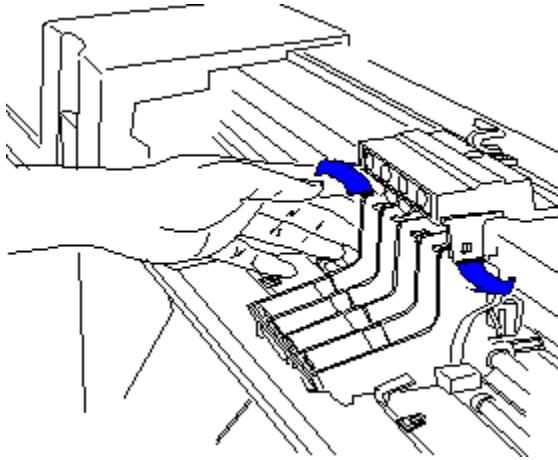
Reassembling:

Make sure the belt is correctly positioned on the grooves of the pulley.

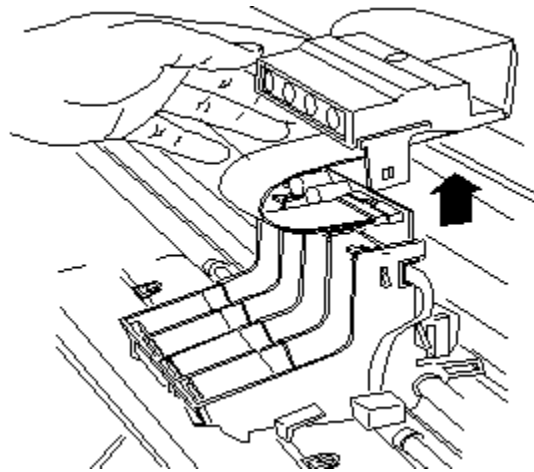
WARNING

In the following steps, take care neither to cut yourself on the encoder strip, nor to damage the strip.

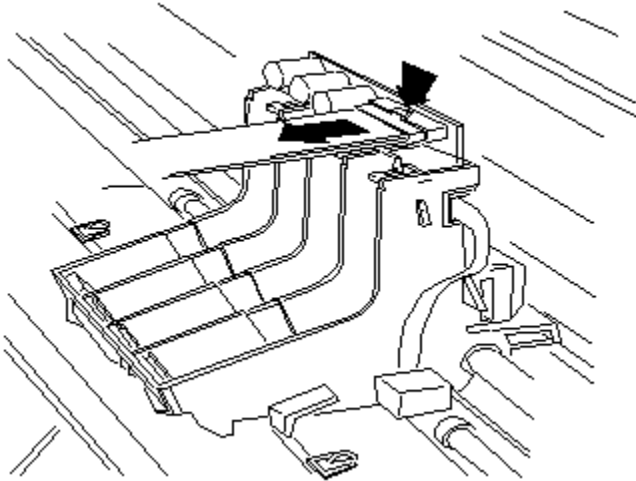
4- Release the two indicated clips on the top of the carriage carriage by pulling them slightly outwards.



5-Pull the top of the carriage up.



6- Disconnect the trailing cable from the connector on the carriage.

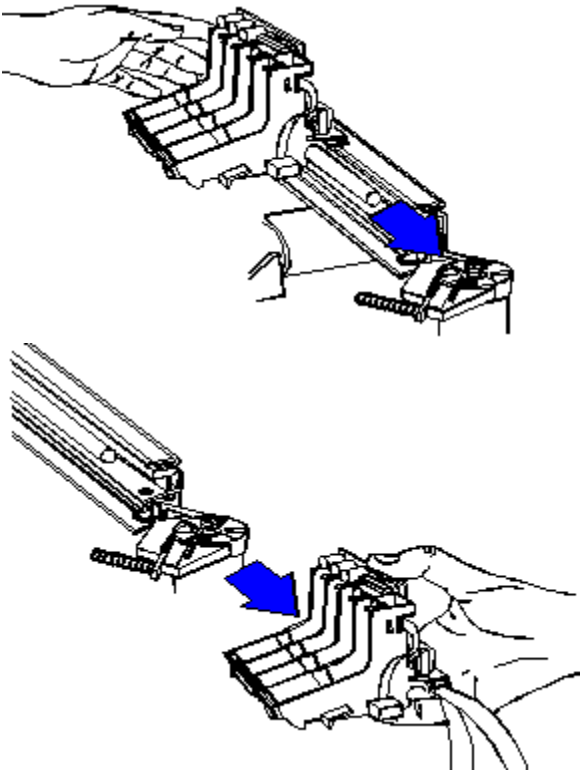


7-Rest the top of the carriage on the trailing-cable guide.

WARNING

In the following step, take care not to spill ink from the carriage.

8- Slide the carriage to the right, and remove it with the belt from the plotter.



Reassembling:

Position the belt UNDER the black extrusion of the carriage.

8- Refasten the media-sensor cable in its clip. making sure that it does not obstruct motion

of the media-sensor flags.

