

## Fuser assembly

### CAUTION

The fuser assembly can be hot. Use caution when removing it.

### Note

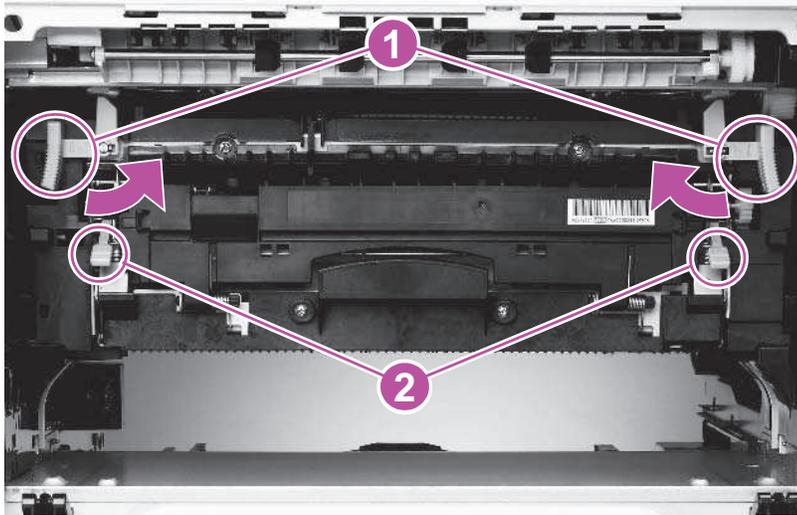
If an optional output accessory is installed, remove it. See page 171.

If a duplexer is installed, remove it. See page 146.

- 1 Lift the left door handle, and then open the left door.
- 2 Rotate the two blue locking tabs (callout 1) toward each other and downward to release them.

### Note

Do not release the T-shaped envelope levers (callout 2).



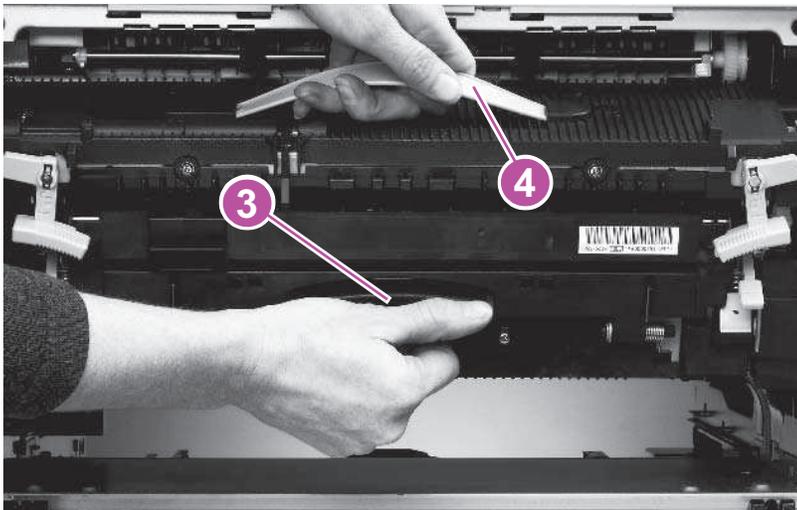
**Figure 89.** Removing the fuser assembly (1 of 2)

- 3 Pull the center handle (callout 3) to rotate the fuser assembly upward slightly, and then slide the fuser assembly outward until it locks.

### WARNING!

The fuser assembly is heavy. Grasp the blue handle firmly before attempting to lift the fuser assembly.

- 4 Firmly grasp the blue handle (callout 4), and lift the fuser assembly out of the printer.



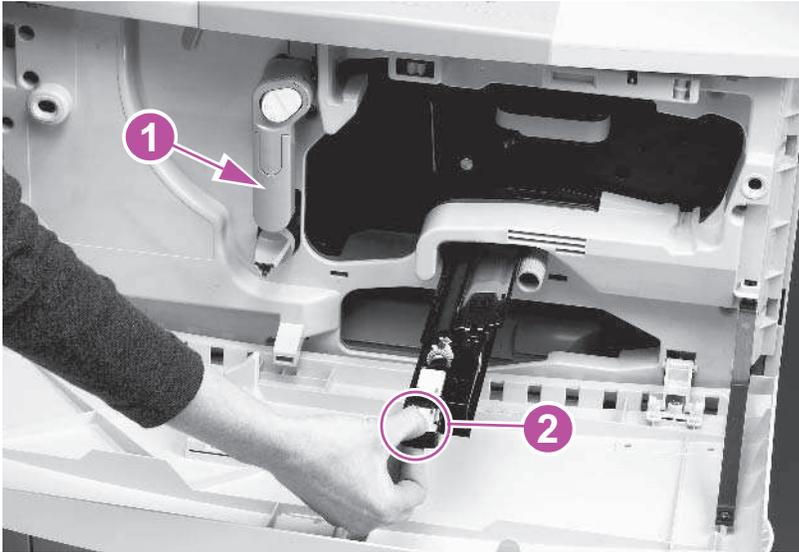
**Figure 90.** Removing the fuser assembly (2 of 2)

## Transfer roller assembly

### **WARNING!**

Do not touch the black transfer roller, because skin oils can damage the roller.

- 1 Open the front cover.
- 2 Unlock the print cartridge by rotating the large green lever (callout 1) downward.
- 3 Pinch the blue tab (callout 2), and slowly pull the transfer roller assembly out of the printer.
- 4 Lift the assembly upward to release the catch on the underside, and remove the assembly from the printer.



**Figure 72.** Removing the transfer roller assembly

## Tray 2 or tray 3 (interchangeable)

- 1 Slide the tray open until it stops.
- 2 Grasp the sides of the tray.
- 3 Lift the tray up and remove it.



**Figure 73.** Removing tray 2 or tray 3

## Rollers (pickup, feed, or separation)

### CAUTION

Do not remove the black spacer from behind the separation roller. If the black spacer comes off, return it to the shaft metal edge first.

- 1 Remove tray 2 or tray 3 (page 136).
- 2 Locate the appropriate roller on the upper right side of the tray cavity. The pickup roller (callout 1) is a type 1 roller. The feed roller (callout 2) and the separation roller (callout 3) are type 2 rollers.
- 3 Pinch the tab on the end of each roller to release it.
- 4 Slide the roller off the shaft.

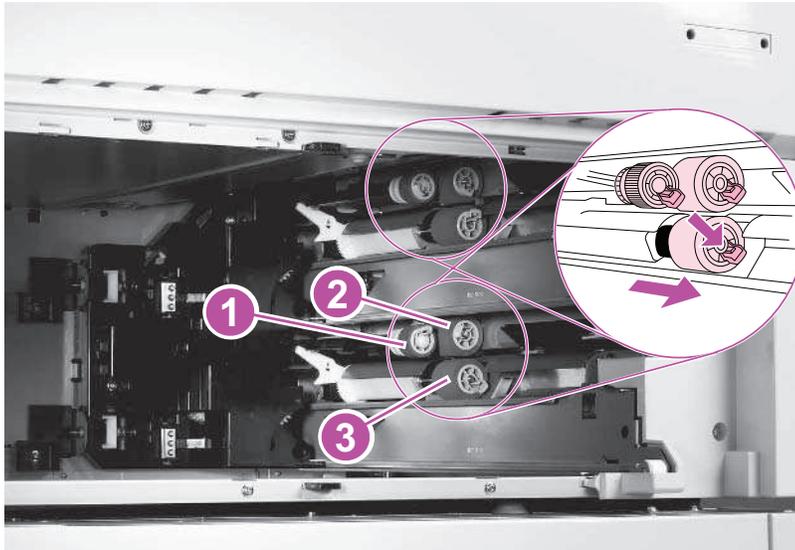


Figure 74. Removing the rollers