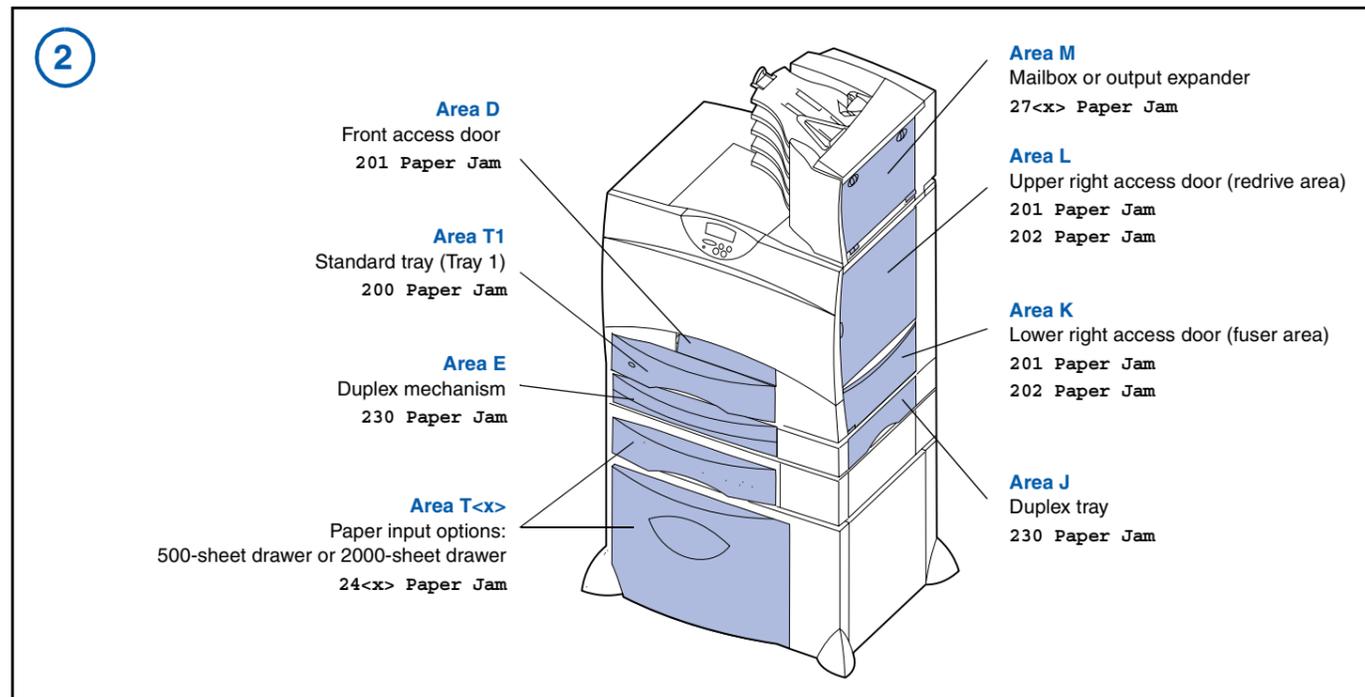
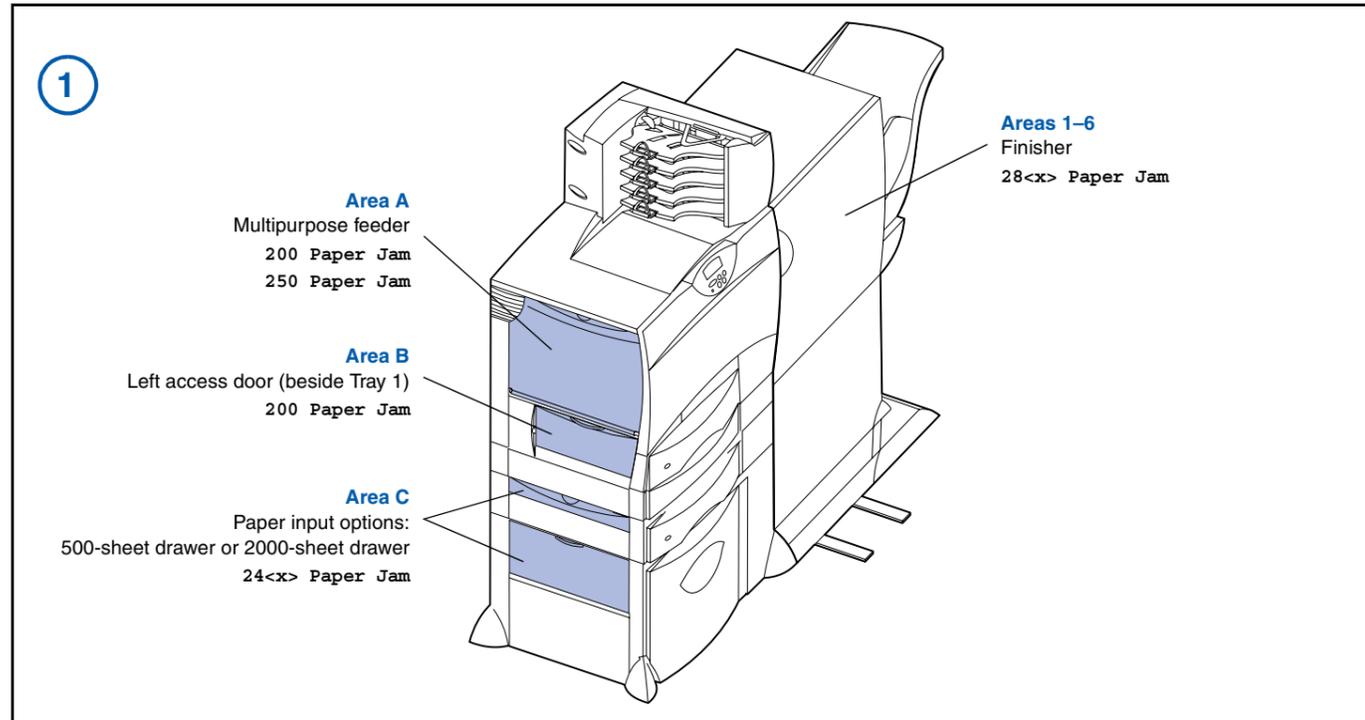


# Clearing Jams

## Access doors and trays

The following illustrations show areas in the printer where jams can occur.



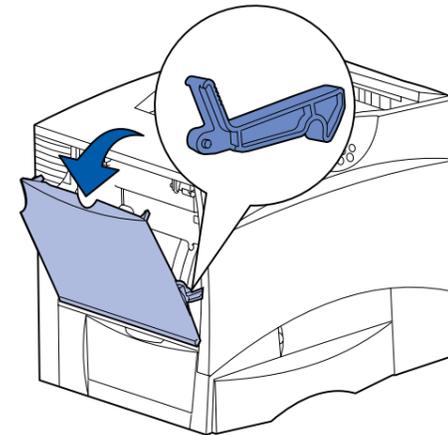
## Clearing the entire paper path

When a paper jam occurs, the printer stops operating and displays 2<xx> Paper Jam and a message to clear certain printer areas.

After you have cleared the following areas, make sure all printer covers, doors, and trays are closed, and then press **Go** to resume printing.

### Area A

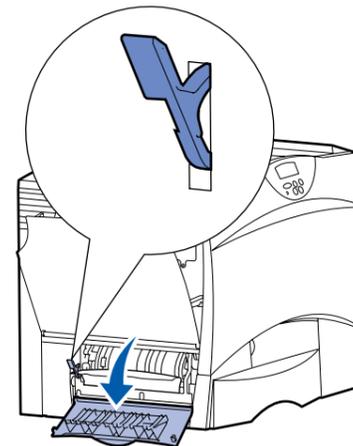
- 1 If you are using the multipurpose feeder, release the levers on each side of the feeder to open it flat.



- 2 Remove any jams and return the feeder to its working position.

### Area B

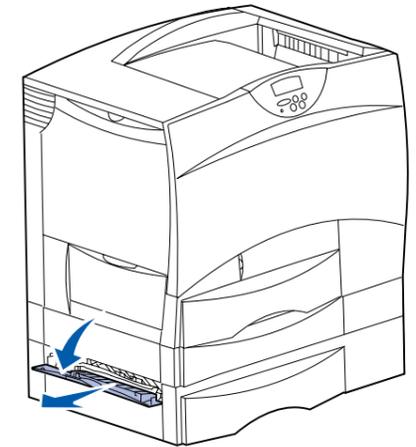
- 1 Open the left access door.
- 2 Pull down the lever until it stops.



- 3 Remove the jam.
- 4 Return the lever to its upright position.
- 5 Close the door.

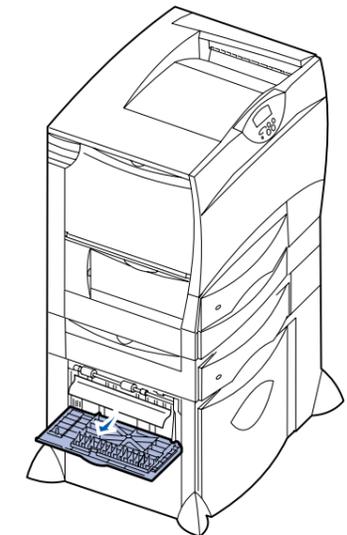
### Area C

- 1 If you have one or more optional 500-sheet drawers:
  - a Open the 500-sheet drawer access door. Hold the door down while removing jams.



**Note:** Make sure the entire paper stack is loaded correctly and pushed all the way down into the tray.

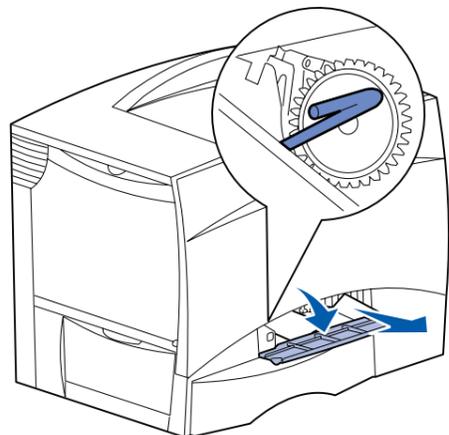
- b Close the door.
- 2 If you have an optional 2000-sheet drawer:
  - a Open the 2000-sheet drawer access door. Pull the jam down and out of the rollers.



- b Close the door.

## Area D

- 1 Open the front access door.
- 2 Hold down the lever in the upper left corner. Remove jams in the rollers under the image transfer unit.



**Note:** Unfused toner may be present.

## Area T1

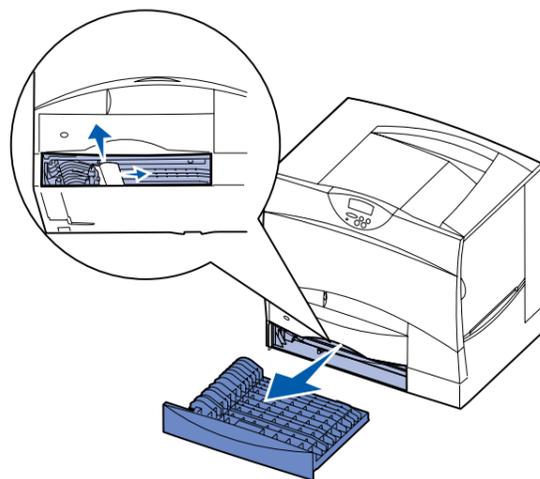
- 1 If clearing **Area B** did not clear the jam, then carefully open tray 1. Remove any jams.

**Note:** Make sure the paper is pushed all the way down into the tray.

- 2 Close tray 1.

## Area E

- 1 Pull the duplex mechanism completely out. Look inside and remove any paper caught in the rollers. Also, look up inside, as some jams may be above the rollers.



- 2 Reinstall the duplex mechanism in the printer.

## Area T<x>

- 1 If you cannot clear all the 500-sheet drawer jams from **Area C**:
  - a Carefully open trays 2 through 4 (all 500-sheet trays) and remove jams.

**Note:** Make sure the paper is pushed all the way down into the tray.

- b Close trays 2 through 4.

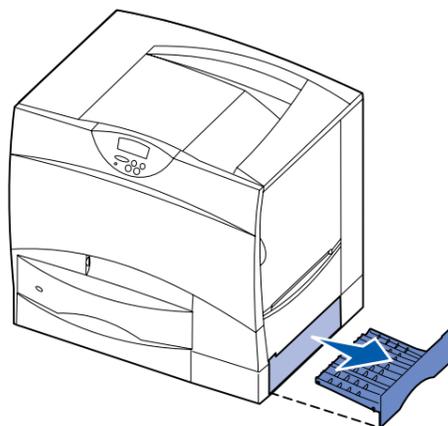
- 2 If you cannot clear the 2000-sheet drawer jam from **Area C**:

- a Open the 2000-sheet drawer.

- b Remove any jams, and then close the 2000-sheet drawer.

## Area J

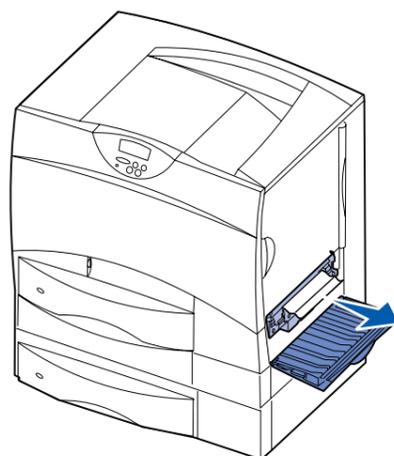
- 1 Remove the duplex tray.



- 2 Remove any jams and then reinstall the tray.

## Area K

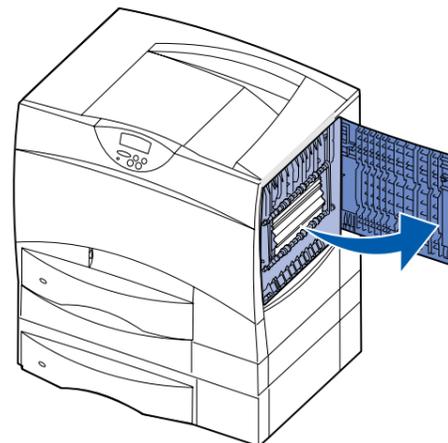
- 1 Open the lower right access door.



- 2 Remove any jams, and then close the door.

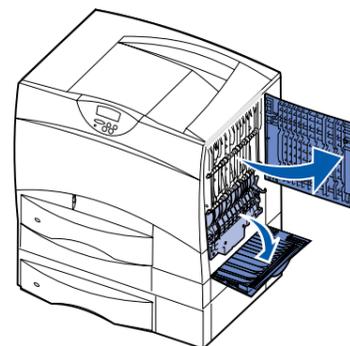
## Area L

- 1 Open the upper right access door.



- 2 Remove jams from the rollers and then close the door.

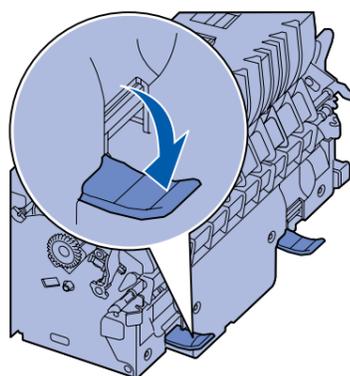
## Clearing fuser jams



- 1 Clear the paper path. If the jam error message persists, go on to step 2.
- 2 Open both the upper right and the lower right access doors (areas L and K).

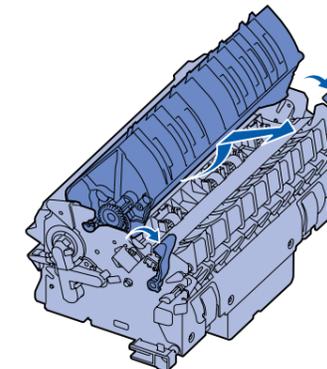
**CAUTION:** The fuser assembly may be hot. Let it cool before continuing.

- 3 Pull down the latches. They slide toward the center to release the fuser.

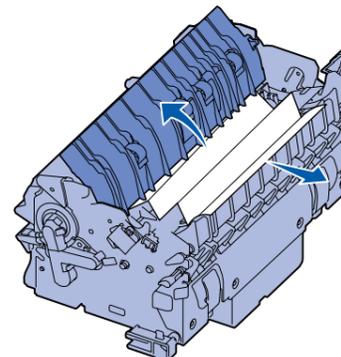


- 4 Pull the fuser out of the printer, and set it on a clean, flat surface.

- 5 Unsnap the housing and set it aside.



- 6 Lift up the fuser roller cover and remove the jam.



- 7 Close the fuser roller cover.
- 8 Snap the housing back onto the fuser.
- 9 Insert the fuser back into the printer.
- 10 Slide the latches out, and then pull up to refasten them.
- 11 Close the doors.

## Clearing image transfer unit, mailbox (Area M), or output expander (Area M) jams

Refer to the publications CD for instructions on clearing image transfer unit, mailbox, or output expander jams.

## Clearing finisher jams (Areas 1–6)

Refer to the *Finisher Setup & User's Guide* for instructions on clearing finisher jams.

## If you still need help

- 1 Turn the printer off and then back on.
- 2 Contact your administrator or Help desk if you need more assistance.