

New Address Standards for Commercial Flat-Size Mail

Effective March 29, 2009

User Guide to understanding how to layout and address information to comply with U.S. Post Office regulations.

Address Characteristics

New address characteristics standards apply to all flats mailed at presort, carrier route, and automation prices.

Minimum Size for Address Printing

- All presorted and carrier route flats must be addressed using at least 8-point type (each letter or figure must be at least 0.080 inch high).
- Flats using an 11-digit POSTNET or an Intelligent Mail barcode may use 6-point type if the address is printed in all capital letters (each letter or figure must be at least 0.065 inch high)

Style

Two preferences for best read rates:

- Sans-serif font ("block" style letters such as Arial or Helvetica).
- ALL CAPITAL LETTERS

Spacing

Additional standards for automation flats only:

- Address characters cannot overlap.
- Address lines cannot touch or overlap (0.028-inch clearance preferred).
- Address elements may be separated by no more than five blank spaces.

One-inch label using adequate type size, all required/recommended clear spaces, and Arial capital letters.



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Address Placement

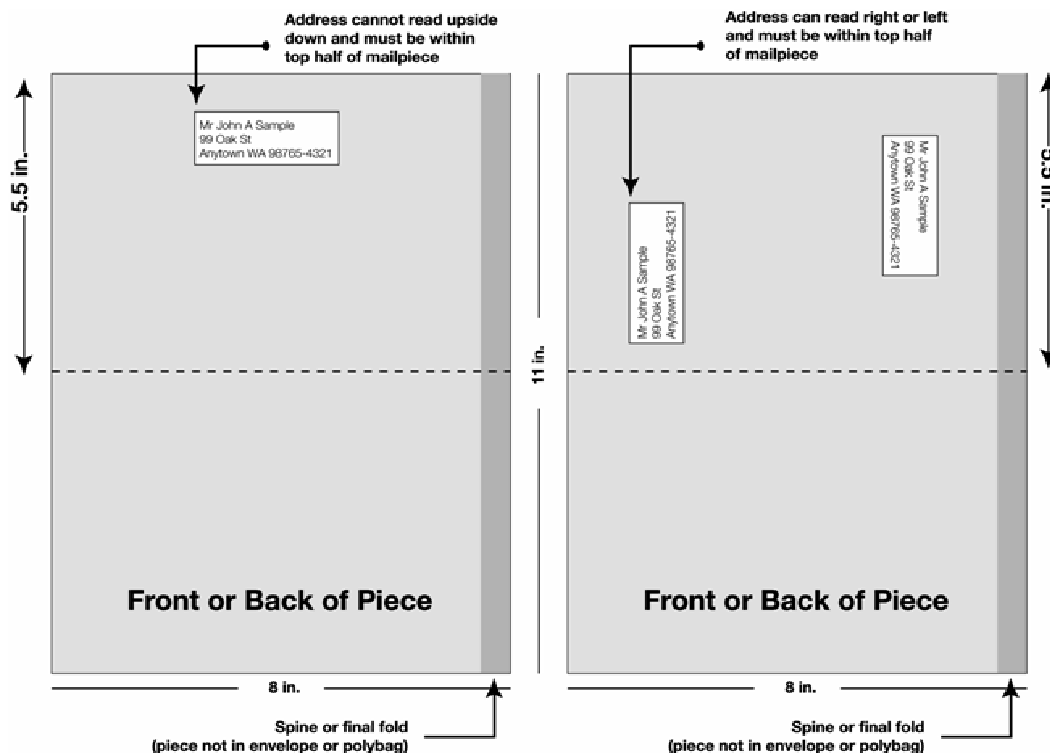
New address placement standards apply to all Periodicals, Standard Mail, and Package Services flats mailed at presort, carrier route, and automation prices (optional for First-Class Mail). The delivery address must be in the top half of the mailpiece.

The "top" is:

- Either of the shorter edges on enveloped or polywrapped pieces.
- The upper edge when the spine or final folded edge is placed on the right-hand side of an unenclosed piece.
- Either of the shorter edges on saturation Periodicals and Standard Mail pieces, without regard to the spine or final fold.

The address must be entirely within the top half, with two exceptions: On a loose enclosure polywrapped with a host piece, at least the first half-inch of each address line must remain within the top half throughout processing and delivery. On a digest-size flat, a vertical address may cross the midpoint if it begins or ends within one inch of the top edge.

"Vertical" address may cross midpoint if it begins or ends within 1 inch of top edge. Important for digests and other small flats



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