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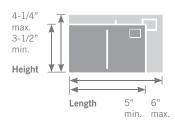
Mailing Cheat Sheet

Mail Piece Dimensions:

Postcards

- Aspect ratio (length divided by height) must always be between 1.3 and 2.5 for automation postcards. If not, there is a non-standard surcharge added to each piece and the amount varies by class of mail
- You only receive a postcard postage discount for Presort First Class or First Class Mail

Card Dimensions

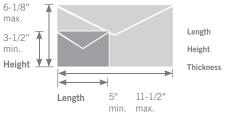


	minimum	maximum
Length	5 inches	6 inches
Height	3-1/2 inches	4-1/4 inches
Thickness	0.007 inch	0.016 inch

Letters

- Aspect ratio (length divided by height) must always be between 1.3 and 2.5 for automation letters. If not, there is a non-standard surcharge added to each piece and the amount varies by class of mail
- Stock Requirements
 - If formed of a single folded sheet, the self-mailer must be prepared from paper with a minimum basis weight of 28 pounds (measured weight for 500 17-by 22 inch sheets) or 70 pounds (measured weight for 500 25-by 38 inch sheets)
- If formed of multiple sheets, the self-mailer must be prepared from paper with a minimum basis weight of 24 pounds (measured weight for 500 17-by 22 inch sheets) or 60 pounds (measured weight for 500 25-by 28 inch sheets)
- Minimum mail piece thickness is .007 inch OR If the piece is more than 4.25 inches high or more than 6 inches long the minimum paper thickness of the piece is .009 inch

Letter Dimensions

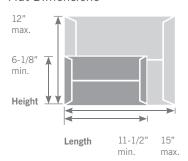


minimum	maximum
5 inches	11-1/2 inches
3-1/2 inches	6-1/8 inches
0.007 inch	1/4 inch

Flats

- Stock Requirements
 - If formed of a single folded sheet, the self-mailer must be prepared from paper with a minimum basis weight of 28 pounds (measured weight for 500 17-by 22 inch sheets) or 70 pounds (measured weight for 500 25-by 38 inch sheets).
 - If formed of multiple sheets, the self-mailer must be prepared from paper with a minimum basis weight of 24 pounds (measured weight for 500 17-by 22 inch sheets) or 60 pounds (measured weight for 500 25-by 28 inch sheets)
- Minimum mail piece thickness is .007 inch OR If the piece is more than 4.25 inches high or more than 6 inches long the minimum paper thickness of the piece is .009 inch

Flat Dimensions



	minimum *	m aximum
Length	11-1/2 inches	15 inches
Height	6-1/8 inches	12 inches
Thickness	1/4 inch	3/4 inch

* Flats exceed at least one of these dimensions

Postage Estimates:

Effective July 10, 2022

PRESORT FIRST CLASS RATES

Minimum of 500 pieces

Postcard (Presorted & Barcoded) -1 ounce or less -\$0.33 to \$0.359 per piece.

Letter Rate (Presorted & Barcoded) — 1 ounce or less — \$0.45 - \$0.515 per piece;

Flat Rate (Presorted & Barcoded) -1 ounce or less -\$0.555 to \$0.934 per piece. Each additional ounce incurs a higher rate.

FIRST CLASS RATES

Minimum 200 pieces if using indicia.

Single Piece Postcard -1 ounce or less -\$0.44 per piece.

Single Piece Letter Rate -1 ounce or less -\$0.60 per piece. Each additional ounce is 24 cents per ounce.

Single Piece Flat Rate $-\,1$ ounce or less $-\,\$1.20$ per piece. Each additional ounce is 21 cents per ounce.

Mailing Cheat Sheet Printing Partners

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PRESORT STANDARD

Minimum of 200 pieces for letters & flats

Letter rates -3.5 ounces or less -\$0.296 to \$0.349 per piece.

Flat rates -4 ounces or less -\$0.53 to \$0.854 per piece.

NONPROFIT

Minimum of 200 pieces for letters & flats.

Letter rates -3.3 ounces or less -\$0.154 to \$0.207 per piece.

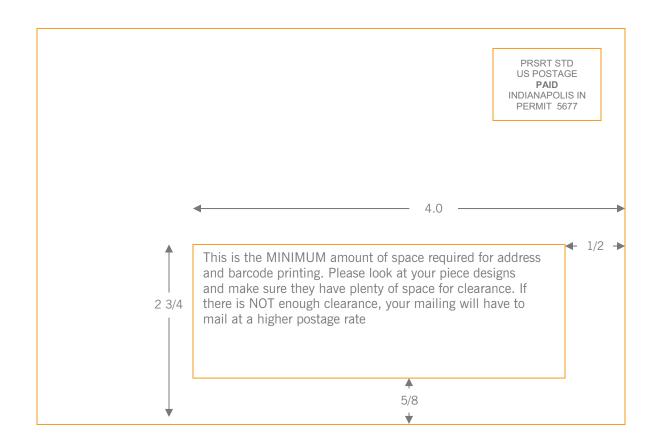
Flat rates -3.3 ounces or less -\$0.324 to \$0.648 per piece.

INTERNATIONAL FIRST CLASS

International mail is metered according to its destination at the appropriate First Class Rate - $\$1.40\ 1oz\ Letter/\$2.75\ 1oz\ Flat$

Tips for Mail Piece Design:

- On all folded booklet-style mailers the bound edge should be on the right hand side (leading edge) of the mail piece
- All mailing panels should be faced so the final folded edge is at the bottom of the mail piece to minimize tab requirements
- For automation mail (aka Barcoded mail) there MUST be at least an area of 4 inches wide by 2 3/4 inches tall of blank space to print the address and barcode. These dimensions will ensure there is enough space around the information so it can be read accurately on the USPS machines. (see example card below)



Mailing Cheat Sheet Printing Partners