Double Window Envelopes

Windows are always measured height x width, plus distance from left edge of window to left side of envelope, and distance from bottom of window to bottom of envelope.

Items 24526

$1 \times 3^3/_4$

1×4

#8$^5/_8$ ($3^5/_8 \times 8^5/_8$) 24# White Wove Security Tint

TOP WINDOW POSITION	$3/_8$" from left $2^1/_8$" from bottom
BOTTOM WINDOW POSITION	$^{11}/_{16}$" from left $1/_2$" from bottom

Items 24527

$^{15}/_{16} \times 3^1/_{16}$

$1^1/_8 \times 4$

#9 ($3^7/_8 \times 8^7/_8$) 24# White Wove Security Tint

TOP WINDOW POSITION	$^{15}/_{16}$" from left $2^1/_2$" from bottom
BOTTOM WINDOW POSITION	1" from left $^{13}/_{16}$" from bottom

Items 24528

$1 \times 3^1/_2$

1×4

$4^1/_8 \times 8^7/_8$ 24# White Wove Security Tint

TOP WINDOW POSITION	$5/_8$" from left $2^1/_8$" from bottom
BOTTOM WINDOW POSITION	$5/_8$" from left $7/_8$" from bottom

#8$^5/_8$ Double Window
Items 24532, 24539 & 67539

$^7/_8 \times 3^1/_2$

1×4

#8$^5/_8$ ($3^5/_8 \times 8^5/_8$) 24# White Wove Security Tint

TOP WINDOW POSITION	$5/_8$" from left $2^1/_4$" from bottom
BOTTOM WINDOW POSITION	$5/_8$" from left $5/_8$" from bottom

#9 Double Window
Items 24524, 24529 & 67529

$1^3/_{16} \times 3^1/_2$

1×4

#9 ($3^7/_8 \times 8^7/_8$) 24# White Wove Security Tint

TOP WINDOW POSITION	$3/_8$" from left 2" from bottom
BOTTOM WINDOW POSITION	$3/_8$" from left $1/_2$" from bottom

#10 Double Window
Items 24550, 24559

$1 \times 3^1/_2$

$1^1/_8 \times 4$

#10 ($4^1/_8 \times 9^1/_2$) 24# White Wove Security Tint

TOP WINDOW POSITION	$1/_2$" from left $2^1/_2$" from bottom
BOTTOM WINDOW POSITION	$1/_2$" from left $3/_4$" from bottom

ecoenvelopes™ / no.9 double window
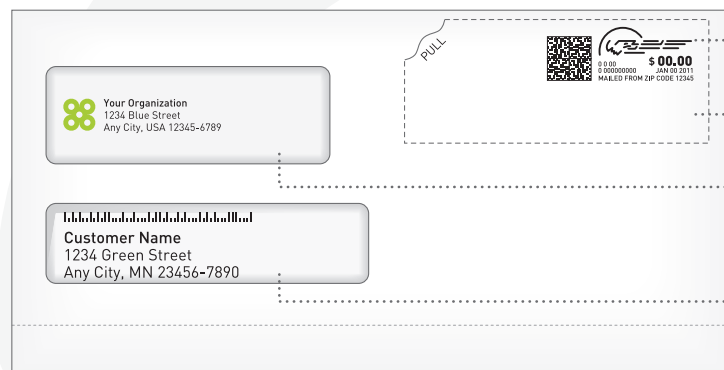
save money and do good with 2-way reusable double window ecoenvelopes.™

Double window **eco**envelopes are the fastest and most cost effective way to mail statements or invoices. Designed with window sizes and positions that are compatible with most popular software packages, simply select a layout for your form or check to match the window locations for a fast and easy mailing experience.

how it works:

1. To open, lift tab and pull off perforated strip.

2. To respond, insert reply to show return address in window.

3. To seal, moisten and close gum flap.

4. Remove outgoing postage patch on front of envelope

Note: Illustrated instructions are printed on each **eco**envelope.

- No.9 standard invoice
- Reusable closure with easy open zipper pull
- Security tinted for privacy
- Designed to accommodate most software forms systems
- 24 lb. white wove SFI certified paper
- 30% PCW recycled content
- EarthFirst® recyclable window film

USPS approved. US Patent 7,726,548, other US and International patents pending. ©2011 **eco**envelopes, LLC.

outgoing (Outgoing dimensions: 4 1/2" x 9 1/4")

Your Organization
1234 Blue Street
Any City, USA 12345-6789

Customer Name
1234 Green Street
Any City, MN 23456-7890

PULL

$ 00.00
0 0.00
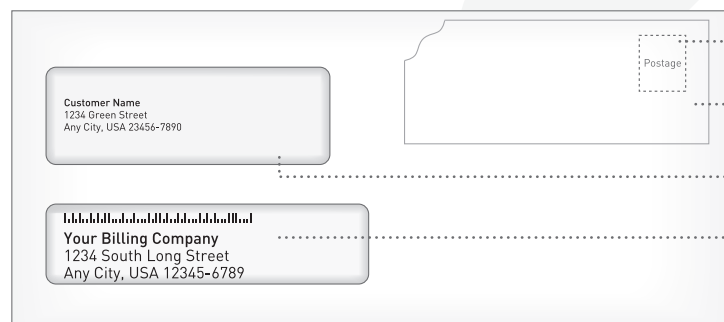0.000000000   JAN 00 2011
MAILED FROM ZIP CODE 12345

Stamp, indicia or meter

Tear-away patch removes outgoing postage

Return address window (3 1/2" x 1 3/16")

Outgoing address window (4" x 1") (barcode should appear above address if used)

return (Return dimensions: 3 7/8" x 9 1/4")

Customer Name
1234 Green Street
Any City, USA 23456-7890

Postage

Your Billing Company
1234 South Long Street
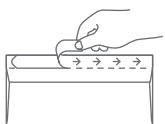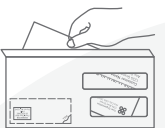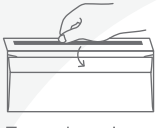Any City, USA 12345-6789

Return postage

Removal of outgoing patch reveals area for reply postage

Customer's return address window

Return address window (barcode should appear above address if used)

ecoenvelopes™

Item 24530, 100 count
Item 24530B, 1000 count

PARK PRESERVE
By Quality Park Products

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PRODUCTS
www.QualityPark.com

you always send the right message with reusable ecoenvelopes.™