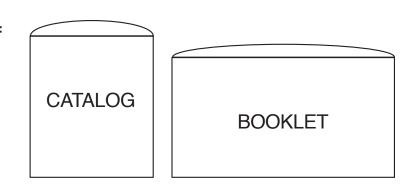
ENVELOPE RULES OF THUMB

<u>Catalog</u> — flap runs on END of envelope ("<u>CATS</u> come to a nasty <u>END</u>")

<u>Booklet</u> — flap runs on SIDE of envelope ("<u>BOOK</u>ies make <u>SIDE</u> bets")



To determine relative position of window given ONLY window specifications, hold envelope with **FLAP at TOP**. LEFT is now to your left, and BOTTOM is OPPOSITE THE FLAP. Start measurements using this calculation.

To determine window coordinates from window spex only, remember that the <u>dimensions are given with HEIGHT of window FIRST</u>, and <u>WIDTH of window SECOND</u>. So —

- A 1x3 window has a height of 1" and a width of 3", and runs PARALLEL to the flap; and
- A 3x1 window has a height of 3" and a width of 1", and runs PERPENDICULAR to the flap.

