Brochure Common Fold Types

Single Fold



Letter Fold

Double Parallel Fold



Barrel or Roll Fold

Gate Fold



Closed Gate Fold







Accordian or Z-Fold



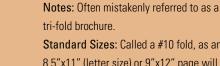
10 Page Parallel Fold



Map Fold

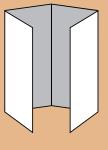


Letter fold, 3-Panel fold, or #10 Fold



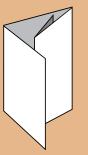
Standard Sizes: Called a #10 fold, as an 8.5"x11" (letter size) or 9"x12" page will fold in thirds into a #10 envelope. An 8.5"x14" (legal size) page folds to 4.67"x8.5" and would need to be a self-mailer.

Gate fold



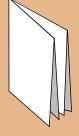
Notes: Two end panels fold inward and then folds again down center of page. This is a difficult fold to design for, as the end panels must be narrower than the two interior panels. There will be a gap of about .25" where the folded panels meet. Standard Sizes: Legal and 16"x9" sizes fold to fit into a #10 envelope.

Barrel fold or Roll fold



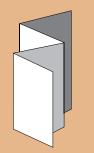
Notes: Panels fold in on each other. Due to thickness of the paper, each panel, from the outside in must be successively smaller (generally by about ½16") Standard Sizes: Legal and 16"x9" sizes are common to mail in a #10 envelope.

French fold or Right-Angle fold



Notes: Fold page in half horizontally, then in half again vertically. Commonly used for greeting cards in computer software; often only has printing on one side of page. **Standard Sizes:** Letter-size page folds down to 4.25"x5.5" to fit an A2 envelope.

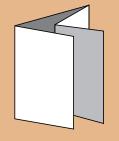
Accordian Fold



Notes: Panels fold on top of each other like an accordian. Resulting brochure, when unfolded, can lay flat and be read from side to side. When using this fold, keep in mind that it cannot be machine-inserted into envelopes.

Standard Sizes: Legal and 16"x9" sheets fold to fit a #10 envelope.

Parallel fold or Half-and-Half fold



Notes: This type of fold requires the finished piece to be folded in half, then in half again – final, folded size is one quarter the original width by the same height. **Standard Sizes:** 16"x9" folds down to 4"x9" (fits in a #10 envelope); legal size folds down to 3.5"x8.5" (fits in a #10.)