Designing your printed piece to work with the folding that you have chosen is very important.
The folding default is head out / head up (the top or right side of the first page will be the visible panel once folded).
Our state-of-the-art computerized folder is capable of folding sheets of paper up to 20 " $\times 28$ " and folding down to a finished size of $3^{\prime \prime}$. We also have with the ability to do an open or closed gate-fold.
[ Letter Fold . Tri Fold ] Paper is folded in thirds, with one flap covering the other (ex. $8.5^{\prime \prime} \times 11^{\prime \prime}$ folds to $3.6875^{\prime \prime} \times 8.5^{\prime \prime}$, and fits into a standard \#10 envelope). Letter fold uses slightly different sized panels to ensure that the panel that folds in fits nicely and doesn't hit the fold of the other panels.


Letter Fold / Tri Fold Outside panels are slightly larger

| Paper Size | Panel \#5 |
| :---: | :---: |
| $8.5^{\prime \prime} \times 11^{\prime \prime}$ | $3.625^{\prime \prime}$ |
| Panel \#6 | Panel \#1 |
| $8.5^{\prime \prime} \times 14^{\prime \prime}$ | $4.625^{\prime \prime}$ |
| $11^{\prime \prime} \times 17^{\prime \prime}$ | $5.625^{\prime \prime}$ |
| $11^{\prime \prime} \times 25.5^{\prime \prime}$ | $8.375^{\prime \prime}$ |



Double Parallel Fold Outside panels are slightly larger

| Paper Size | Panel \#6 | Panel \#7 | Panel \#8 | Panel \#1 |
| :---: | :---: | :---: | :---: | :---: |
| $8.5^{\prime \prime} \times 11^{\prime \prime}$ | $2.6875^{\prime \prime}$ | $2.6875^{\prime \prime}$ | $2.8125^{\prime \prime}$ | $2.8125^{\prime \prime}$ |
| $8.5^{\prime \prime} \times 14^{\prime \prime}$ | $3.4375^{\prime \prime}$ | $3.4375^{\prime \prime}$ | $3.5625^{\prime \prime}$ | $3.5625^{\prime \prime}$ |
| $11^{\prime \prime} \times 17^{\prime \prime}$ | $4.21875^{\prime \prime}$ | $4.21875^{\prime \prime}$ | $4.28125^{\prime \prime}$ | $4.28125^{\prime \prime}$ |
| $11^{\prime \prime} \times 25.5^{\prime \prime}$ | $6.3125^{\prime \prime}$ | $6.3125^{\prime \prime}$ | $6.4375^{\prime \prime}$ | $6.4375^{\prime \prime}$ |

All Measurements are in inches.
All panel measurements are width of that panel.
[ Z Fold ] Paper is folded in thirds, accordion style (ex. $8.5^{\prime \prime} \times 11^{\prime \prime}$ folds to $3.776^{\prime \prime} \times 8.5^{\prime \prime}$, and fits into a standard \#10 envelope).

[ Accordion Fold ] Similar to a Z-fold, paper is folded in fourths / fifths..., accordion style. Each panel is the same size.


Z / Accordion Fold All panels are the same size

| Paper Size | (3) Panels | (4) Panels | (5) Panels |
| :---: | :---: | :---: | :---: | :---: |
| $8.5^{\prime \prime} \times 11^{\prime \prime}$ | $3.667^{\prime \prime}$ | $2.75^{\prime \prime}$ | - |
| $8.5^{\prime \prime} \times 14^{\prime \prime}$ | $4.667^{\prime \prime}$ | $3.5^{\prime \prime}$ | - |
| $11^{\prime \prime} \times 17^{\prime \prime}$ | $5.667^{\prime \prime}$ | $4.25^{\prime \prime}$ | $5.6875^{\prime \prime}$ |
| $11^{\prime \prime} \times 25.5^{\prime \prime}$ | $8.5^{\prime \prime}$ | $6.375^{\prime \prime}$ | $3.643^{\prime \prime}$ |

Half-Fold / Bi-Fold Paper is folded in half (ex. 11 " $\times 17$ " fold to $8.5 " \times 11^{\prime \prime}$ folds to $5.5 " \times 8.5$ "...).
[ Gate Fold ] Paper is folded with the two outside panels each folding towards the middle. The two panels that fold in are slightly smaller than half of the sheet.


Gate Fold Folding panels are slightly smaller than half

| Paper Size | Panel \#5 | Panel \#6 | Panel \#1 |
| :---: | :---: | :---: | :---: |
| $8.5{ }^{\prime \prime} \times 14^{\prime \prime}$ | $3.4687{ }^{\prime \prime}$ | 7.0625" | 3.46875" |
| $9^{\prime \prime} \times 12{ }^{\prime \prime}$ | $2.9687{ }^{\prime \prime}$ | 6.0625" | 2.96875' |
| $11^{\prime \prime} \times 17^{\prime \prime}$ | 4.21875" | 8.5625" | 4.21875" |
| $11^{\prime \prime} \times 25.5$ " | $6.34375{ }^{\prime \prime}$ | 12.78125" | $6.34375^{\prime \prime}$ |

Double Gate Fold / losed Gate A gate fold that is folded in half.


Double Gate Fold Outside panels are slightly smaller than quarter

| Paper Size | Panel \#6 | Panel \#7 | Panel \#8 | Panel \#1 |
| :---: | :---: | :---: | :---: | :---: |
| $8.5^{\prime \prime} \times 14^{\prime \prime}$ | $3.4375^{\prime \prime}$ | $3.5625^{\prime \prime}$ | $3.5625^{\prime \prime}$ | $3.4375^{\prime \prime}$ |
| $9^{\prime \prime} \times 12^{\prime \prime}$ | $2.9375^{\prime \prime}$ | $3.0625^{\prime \prime}$ | $3.0625^{\prime \prime}$ | $2.9375^{\prime \prime}$ |
| $11^{\prime \prime} \times 17^{\prime \prime}$ | $4.21875^{\prime \prime}$ | $4.28125^{\prime \prime}$ | $4.28125^{\prime \prime}$ | $4.21875^{\prime \prime}$ |
| $11^{\prime \prime} \times 25.5^{\prime \prime}$ | $6.3125^{\prime \prime}$ | $6.4375^{\prime \prime}$ | $6.4375^{\prime \prime}$ | $6.3125^{\prime \prime}$ |

[^0][ Gate Fold ] Paper is folded with the two outside panels each folding towards the middle. The two panels that fold in are slightly smaller than half of the sheet.


Gate Fold Folding panels are slightly smaller than half

| Paper Size | Panel \#7 | Panel \#8 | Panel \#9 | Panel \#10 | Panel \#1 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 9" $\times 16$ " | $3.07{ }^{\prime \prime}$ | 3.1375' | 3.2 " | 3.2625" | $3.325{ }^{\prime \prime}$ |
| $11^{\prime \prime} \times 17$ " | $3.275^{\prime \prime}$ | 3.3375" | 3.4 " | 3.4625" | $3.525^{\prime \prime}$ |
| $11^{\prime \prime} \times 24 "$ | $4.675^{\prime \prime}$ | 4.7375" | 4.8 " | 4.8625" | $3.925^{\prime \prime}$ |
| $11^{\prime \prime} \times 25.5$ " | $4.975^{\prime \prime}$ | 5.0375' | 5.1 " | 5.1625" | 5.225" |

Pocket Folder Pockets are folded up and then the folder is folded in half.


## Double Gate Fold

| Paper Size | Width | Height | Pocket |
| :---: | :---: | :---: | :---: |
| 9"w $\times 12$ " h with 4" | 9" | 12" | 4" |
| Flat | 18" | 16" | Letter Size |
| 9"w $\times 14.5$ " h with 4" | 9" | 14.5" | 4" |
| Flat | 18" | 18.5" | Legal Size |

- 1 Pocket right side with Business Cards Slits • 1 Pocket right side without Business Card Slits
- 2 Pockets without Business Card slits • 2 Pockets with Business Card slits both sides
- 2 Pockets with Business Card slits left side • 2 Pockets with Business Card slits right side


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[^0]:    All Measurements are in inches.
    All panel measurements are width of that panel.

