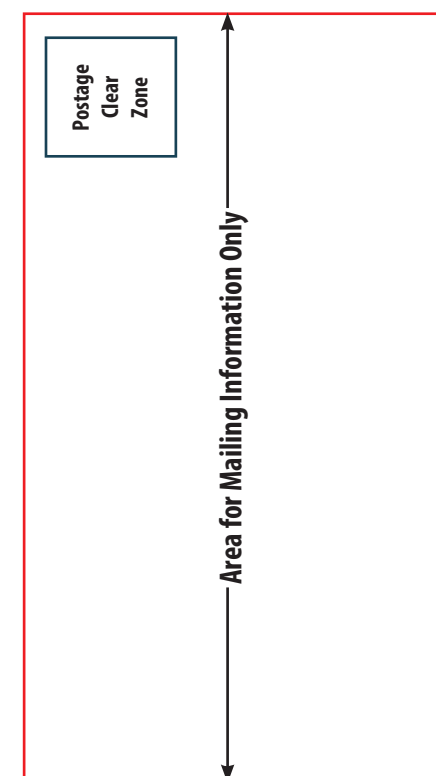


## EDDM Mailer Folded 17x11 Double Parallel Fold (front)

fold to 4.25x11

**Actual size is 16.875x11**

Place this template in a separate layer  
in your layout program and delete or turn off  
before sending/exporting your file.



EDDM label and indicia needs to be above this line.

**Inside Panel**  
4.1875" wide  
(inside panels need to be 1/16" shorter than outside panels)

**Inside Panel**  
4.1875" wide  
(inside panels need to be 1/16" shorter than outside panels)

**Outside Back Panel**  
4.25" wide

**Outside Front Panel**  
4.25" wide

**Bleed**  
For borderless edges, extend images, photos and/or solid background colors 1/8" beyond the edge of the page. This area (yellow) will be trimmed during the finishing process. It should not contain any information you intend to be seen or read.

**Copy margins**  
We recommend keeping copy 1/8" in from fold lines in most cases.

**Margin**  
For best results keep text and images that must be seen and read at least 1/8" from edge of page.

**Trim**  
Edge of page.

fold

fold

fold

## EDDM Mailer Folded 17x11 Double Parallel Fold (back)

folds to 4.25x11

**Actual size is 16.875x11**

Place this template in a separate layer  
in your layout program and delete or turn off  
before sending/exporting your file.

**Inside Front Panel**  
4.25" wide

**Inside Back Panel**  
4.25" wide

**Inside Panel**  
4.1875" wide  
(inside panels need to be 1/16" shorter than outside panels)

**Inside Panel**  
4.1875" wide  
(inside panels need to be 1/16" shorter than outside panels)

**Bleed**  
For borderless edges, extend images, photos and/or solid background colors 1/8" beyond the edge of the page. This area (yellow) will be trimmed during the finishing process. It should not contain any information you intend to be seen or read.

**Copy margins**  
We recommend keeping copy 1/8" in from fold lines in most cases.

**Margin**  
For best results keep text and images that must be seen and read at least 1/8" from edge of page.

**Trim**  
Edge of page.

plot

plot

plot