## **ARTWORK WITH BORDERS**

Minimum border thickness must be 1/4 (0.25") thick plus the 1/8 (0.125") bleed for correct print ready artwork. Total border size from the bleed line is 3/8 (0.375"). Border example on the left.

8.5" x 14" Double Gate Fold (Outside Back Cover)

1 1 1 1 1 1

-1 -1 -1

1.111

+ + +

8.5" x 14" Double Gate Fold (Inside Front)

bleed

cut line -

will be trimmed.

safety —

blue line

Artwork that reaches the

the edge of the red line.

cutline needs to extend to

This is where your artwork

All text must be kept within the

(Finished size ordered)

Panel 4

8.5" x 14" Double Gate Fold

(Inside Front)

Panel 3

Panel 2

8.5" x 14" Double Gate Fold

(Outside Front Cover)

Panel 1

--- score

T + T

1 + 1

T + T

1 + 1

1.111

I - I - I

1 - 1 - 1

1.111

 $I \cap I \cap I$ 

T = T - T

T + T + T

1.111

T = T - T

1.111

+1.1

-- score

1.1.1

A + A

A + A

A + A

A + A

A + A

A = A + A

A + A

A + A

A = A + A

A + A

A + A

1 1 1

1 - 1 - 1

1.111

1 - 1 - 1

-1

+ + +

A = A + A

1 1 1

1 1 1

+1.11

+1.1

1 1 1

1 1 1

+ + +

+1.1

- score

Please delete this guideline before submitting your design to print.

## **ARTWORK WITH BORDERS**

Minimum border thickness must be 1/4 (0.25") thick plus the 1/8 (0.125") bleed for correct print ready artwork. Total border size from the bleed line is 3/8 (0.375"). Border example on the left.

8.5" x 14" Double Gate Fold (Inside Middle)

8.5" x 14" Double Gate Fold (Inside Middle)

8.5" x 14" Double Gate Fold (Inside Right Panel)

bleed

cut line -

will be trimmed.

safety —

blue line

Artwork that reaches the

the edge of the red line.

cutline needs to extend to

This is where your artwork

All text must be kept within the

(Finished size ordered)

Panel 1

8.5" x 14" Double Gate Fold

(Inside Left Panel)

Panel 2

Panel 3

Panel 4

T + T

1 + 1

T + T

1 + 1

1.111

I - I - I

1 - 1 - 1

1.111

 $I \cap I \cap I$ 

T = T - T

1 1 1

T = T - T

1.111

+1.1

-- score

-1 -1 -1

1 - 1 - 1

T = T - T

+1.1

+ + +

Please delete this guideline before submitting your leadersign to print.

-score

A + A

A + A

A + A

A + A

A + A

A = A + A

A + A

A + A

A = A + A

A + A

A + A + A

1 1 1

1 - 1 - 1

1.111

1 - 1 - 1

+

1 1 1

1 1 1

1.1.1

1 1 1

+1.1

1.1.1

+ + +

+1.1