

The empty space between the orange area and the edge of the paper is the 3mm (0.125") bleed.

This is a separate front cover for softcover books.

The bleed is excluded on the left side of the cover since that is the spine side and does not require trimming.

The orange area is the safe area.

The empty space between the orange area and the edge of the paper is the 3mm (0.125") bleed.

This is a separate back cover for softcover books.

The bleed is excluded on the right side of the cover since that is the spine side and does not require trimming.

The orange area is the safe area.

The empty space between the orange area and the edge of the paper is the 6mm (0.25") bleed area that will be folded around the edge of the hardcover.

This is a separate casewrap front cover for hardcover books.

The bleed is excluded on the left side of the cover since that is the spine side and does not require trimming.

The orange area is the safe area.

The empty space between the orange area and the edge of the paper is the 6mm (0.25") bleed area that will be folded around the edge of the hardcover.

This is a separate casewrap back cover for hardcover books.

The bleed is excluded on the right side of the cover since that is the spine side and does not require trimming.

The orange area is the safe area.

The empty space between the orange area and the edge of the paper is the 3mm (0.125") bleed and the 13mm (0,5") margin.

This is the left inner page of the book

The right margin is 8mm (0,3") wider than the other margins since that is the spine side of the page.

The orange area is the safe area.

The empty space between the orange area and the edge of the paper is the 3mm (0.125") bleed and the 13mm (0,5") margin.

This is the right inner page of the book

The left margin is 8mm (0,3") wider than the other margins since that is the spine side of the page.

The orange area is the safe area.

This is a one-piece (wraparound) front and back cover of a softcover book

Back

Front

The empty space between the orange area and the edge of the paper is the 3mm (0.125") bleed.

The red area is the spine area of the book. For preview purposes, it's size is 11mm (0,45") which is the approximate thickness of a 200 page book.

The orange area is the safe area.

Size is calculated by:  
Bleed + back cover + spine + front cover + bleed

The empty space between the orange area and the edge of the paper is the 3mm (0.125") bleed.

This is a one-piece Dust Jacket front and back cover of a hardcover book

Back

Front

The red area is the spine area of the book. For preview purposes, it's size is 11mm (0,45") which is the approximate thickness of a 200 page book.

The green area is the Back Flap area.

The orange area is the safe area.

The blue area is the Front Flap area.

Size is calculated by:  
Bleed + Back Flap + Back Cover + Spine + Front Cover + Front Flap + Bleed

The empty space between the orange area and the edge of the paper is the 19,1mm (0.75") turn-in bleed area that will be folded around the edge of the hardcover.

This is a one-piece Casewrap front and back cover of a hardcover book

Back

Front

The red area is the spine area of the book. For preview purposes, it's size is 11mm (0,45") which is the approximate thickness of a 200 page book.

The orange area is the safe area.

Size is calculated by:

Turn-in bleed + Back Cover + Spine + Front Cover + Turn-in Bleed