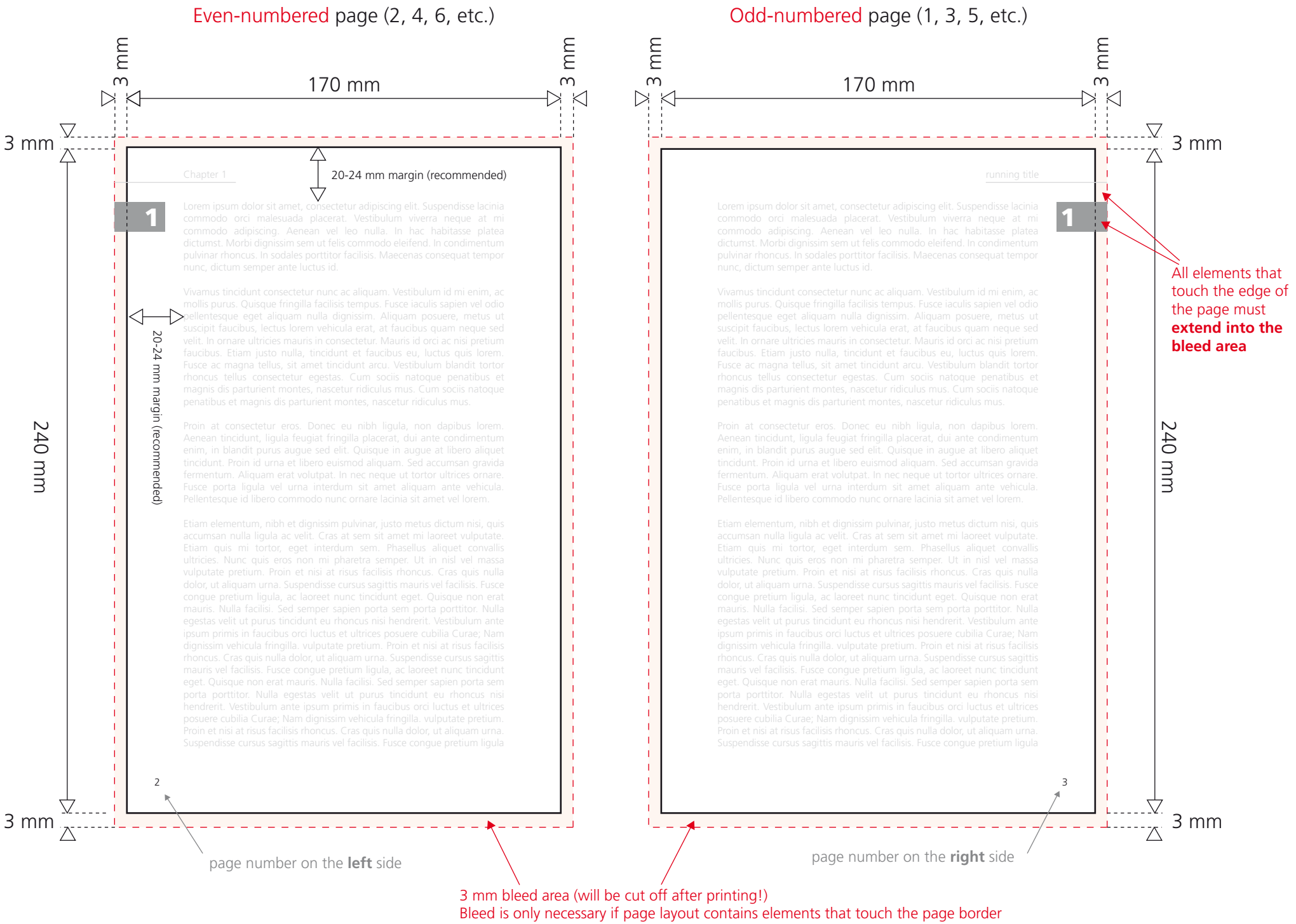
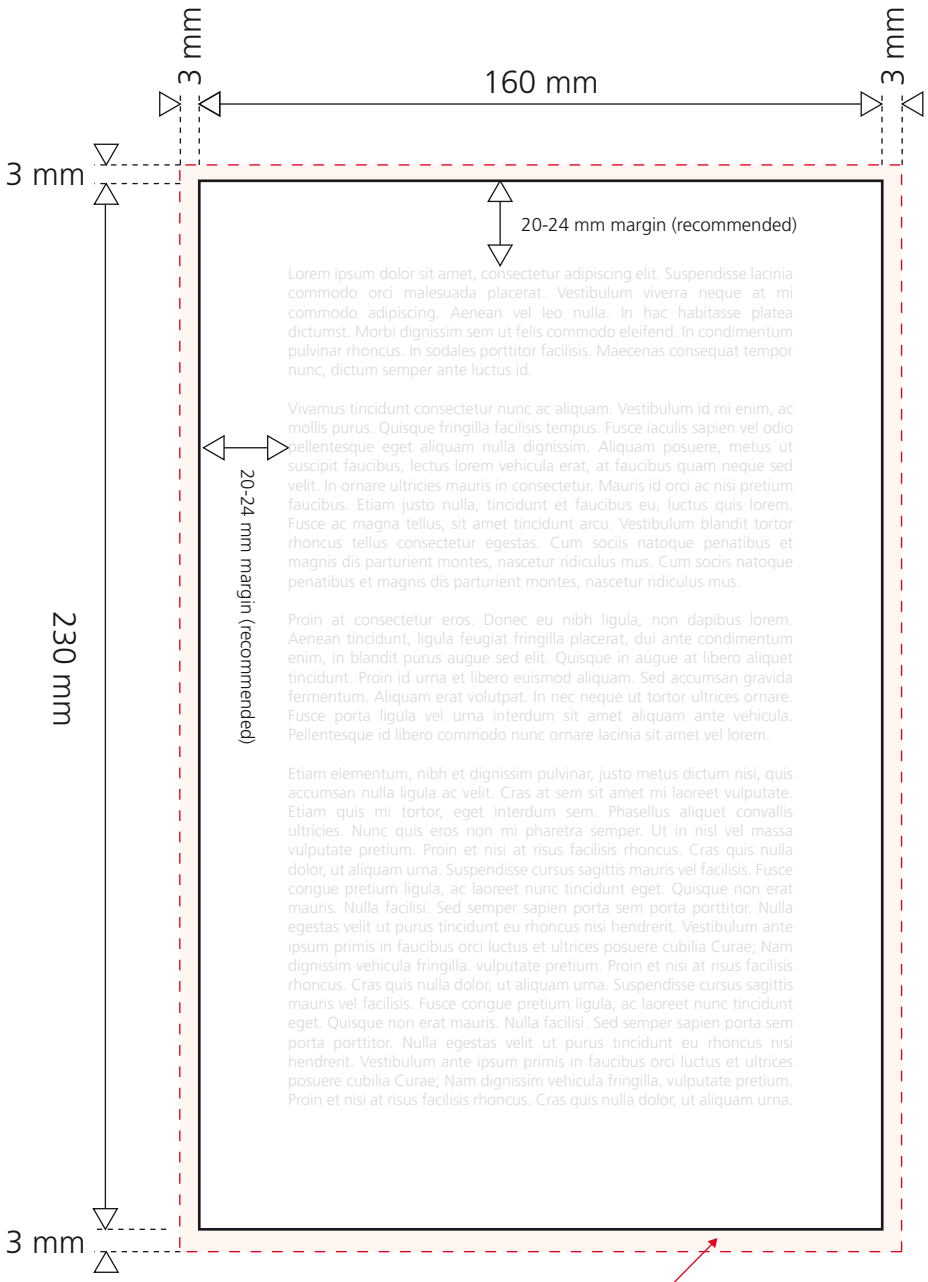
PAGES

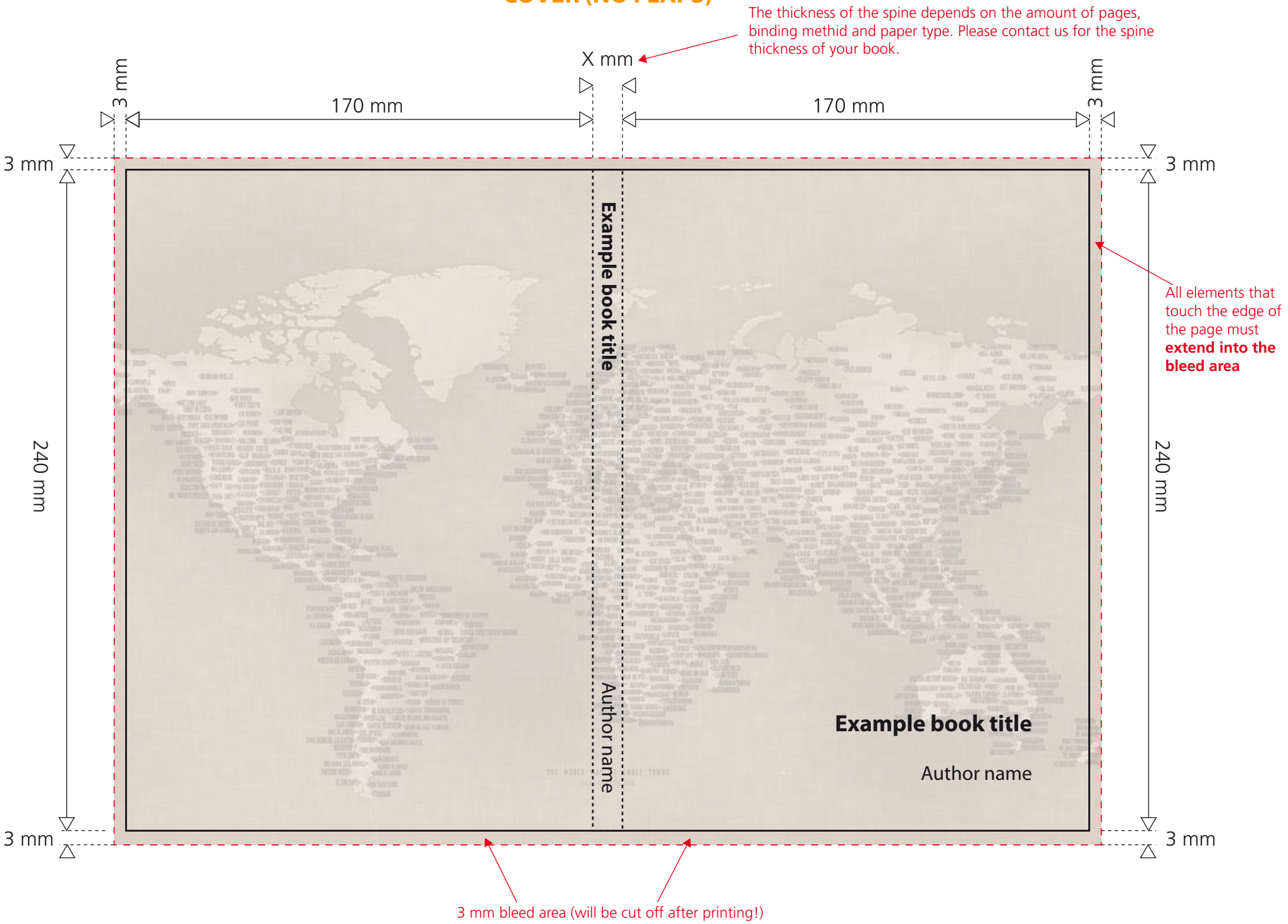

Even-numbered page (2, 4, 6, etc.)
Odd-numbered page (1, 3, 5, etc.)
3 mm
170 mm
240 mm
20-24 mm margin (recommended)
Chapter 1
running title
1
All elements that touch the edge of the page must extend into the bleed area
2
3
page number on the left side
page number on the right side
3 mm bleed area (will be cut off after printing!)
Bleed is only necessary if page layout contains elements that touch the page border

STELLINGEN (PROPOSITIONS)

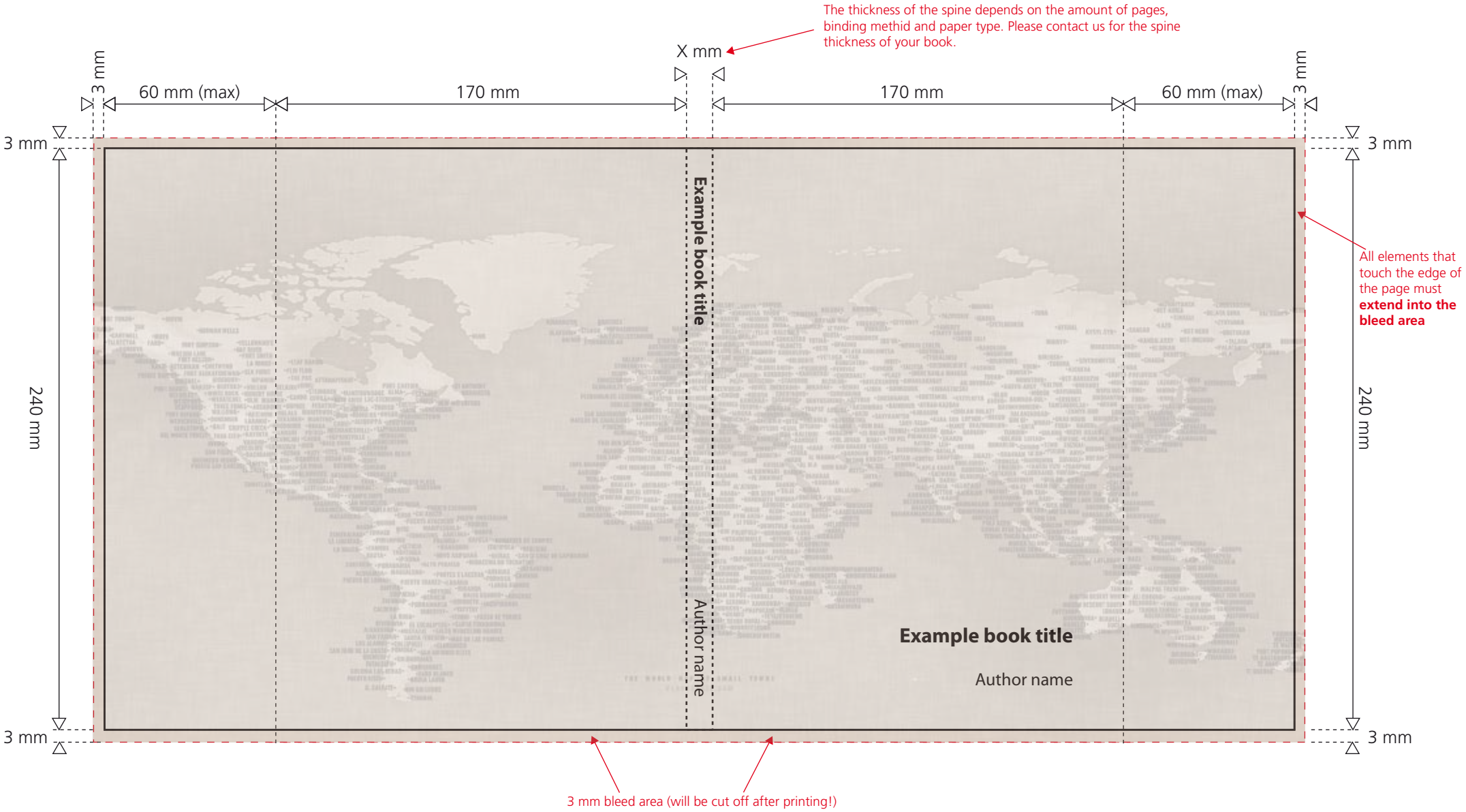


3 mm bleed area (will be cut off after printing!)
Bleed is only necessary if page layout contains elements that touch the page border

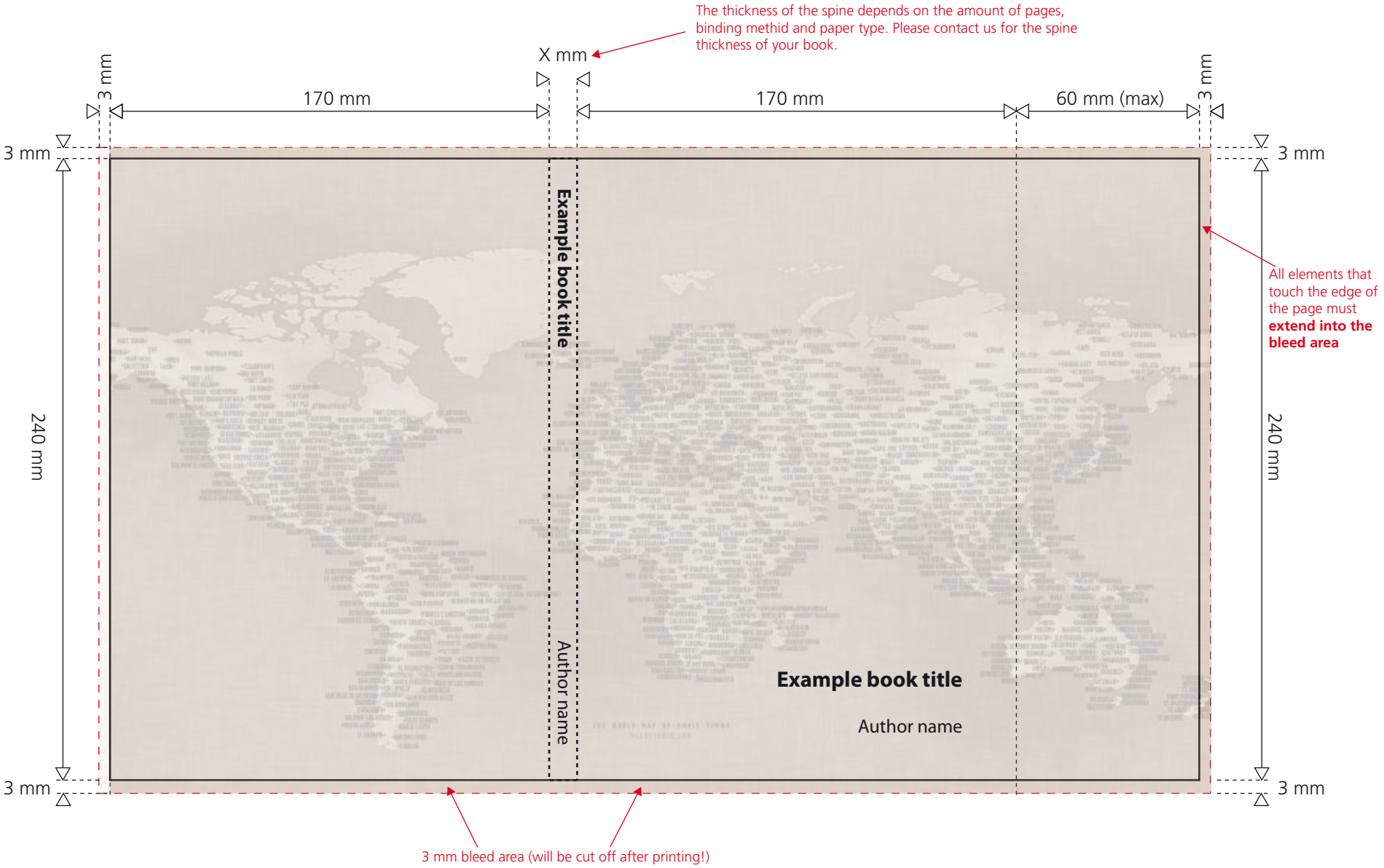
COVER (NO FLAPS)



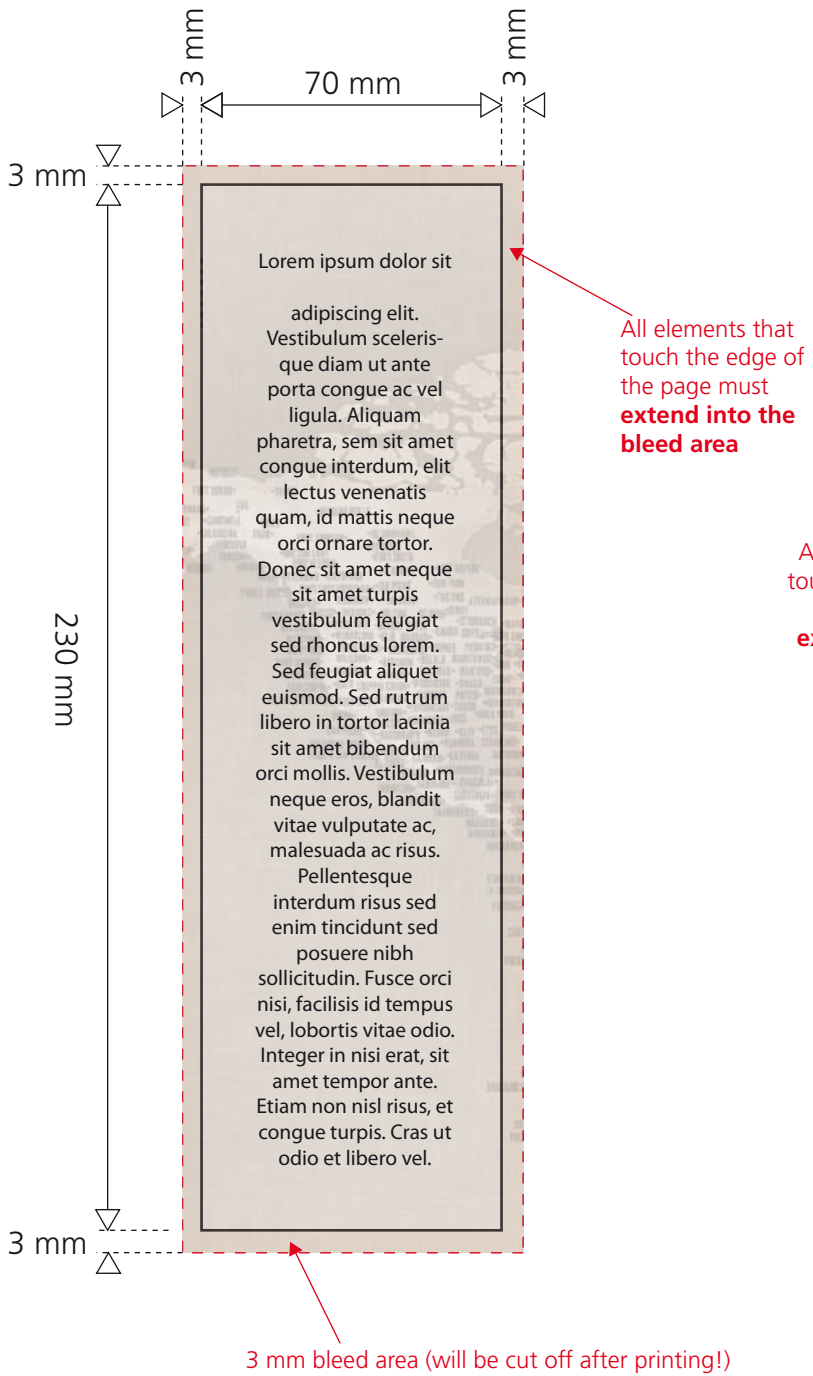
COVER (2 FLAPS)



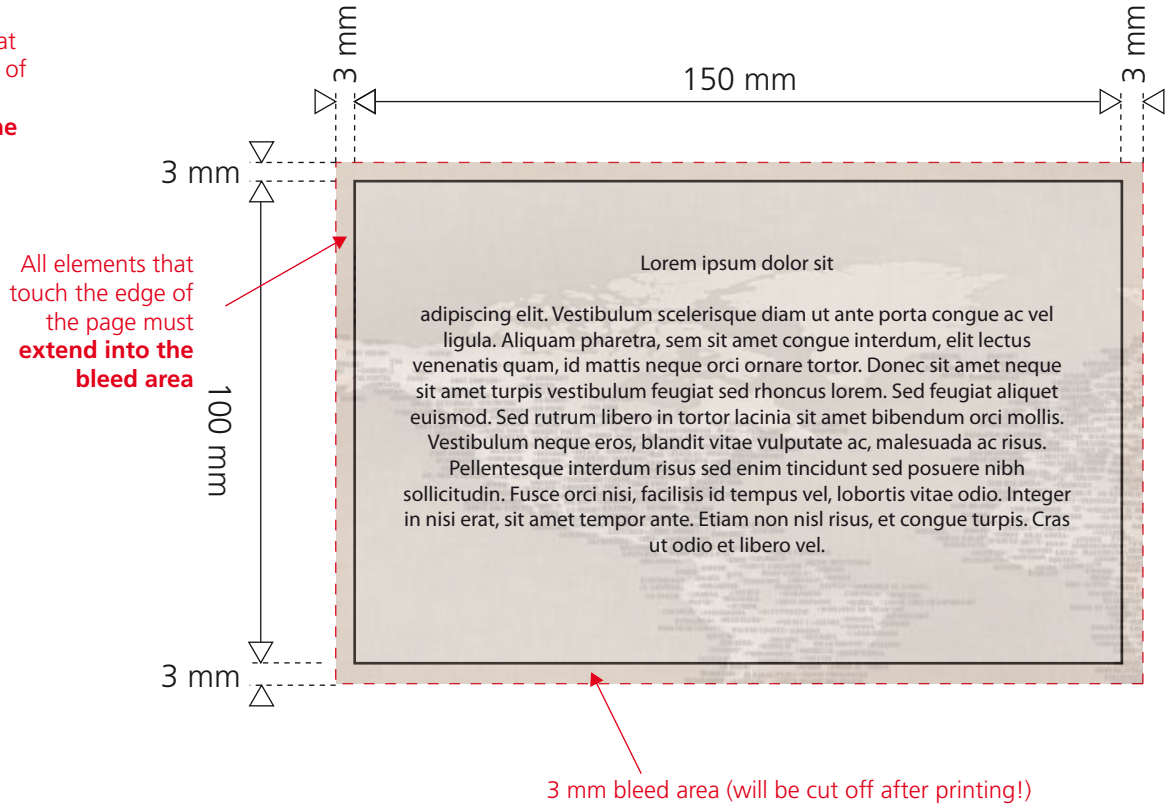
COVER (1 FLAP)


The thickness of the spine depends on the amount of pages, binding methid and paper type. Please contact us for the spine thickness of your book.
X mm
3 mm
170 mm
170 mm
60 mm (max)
3 mm
3 mm
3 mm
240 mm
Example book title
Author name
Example book title
Author name
All elements that touch the edge of the page must extend into the bleed area
240 mm
3 mm
3 mm
3 mm bleed area (will be cut off after printing!)

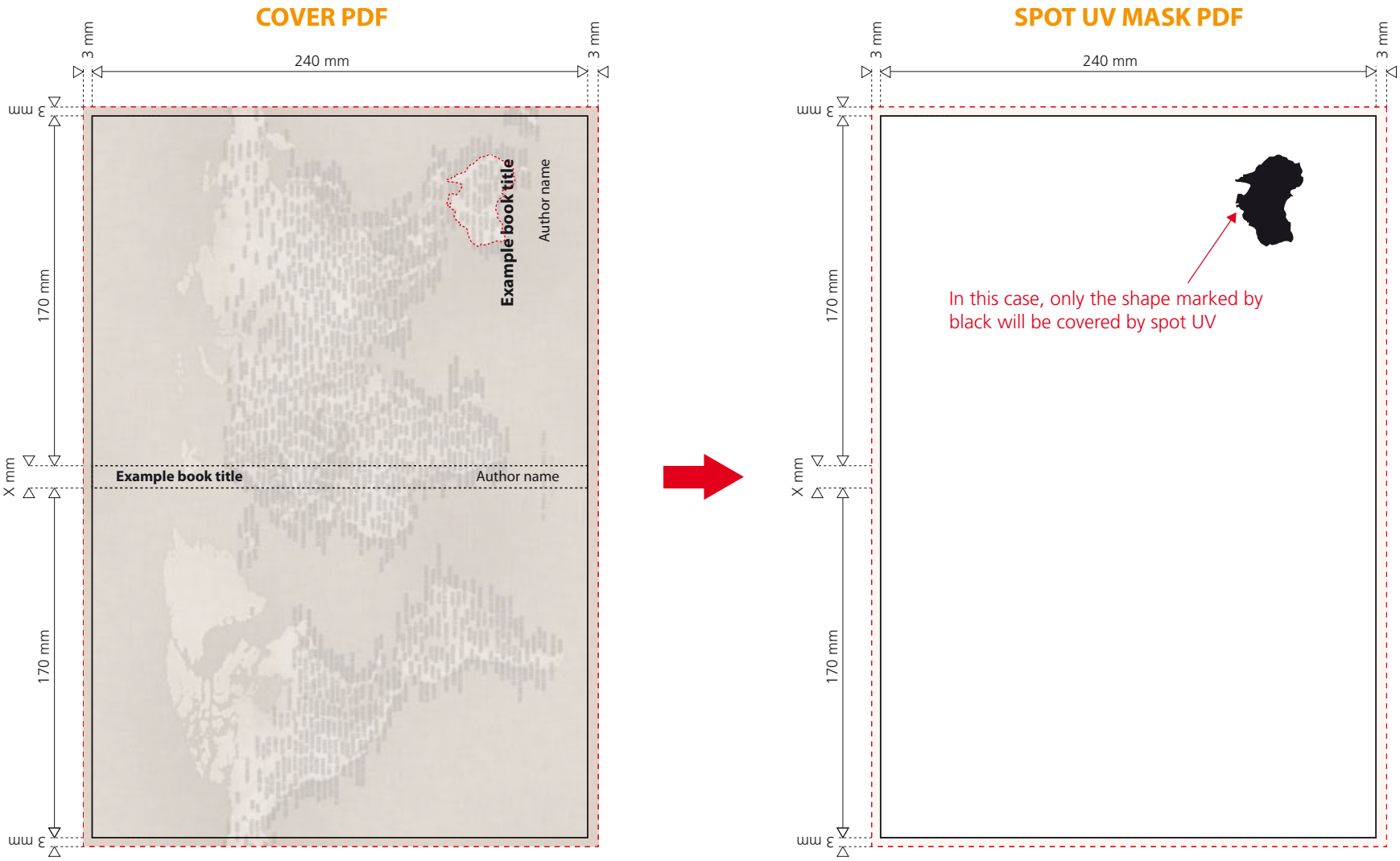
BOOKMARK



INVITATION



Attention: In case of cover with flap(s), the maximum height of the invitation can be 70 mm)

SPOT UV MASK

What is spot UV? Spot UV is a thin, transparent layer of **glossy** foil that is added on top of matt-finished cover. It can be used to stress some design elements, it will make them 'stand out' of the cover.
How to prepare spot UV mask? Spot UV mask PDF must have dimensions identical to the dimentions of cover PDF. Within this document, the areas to be covered with spot UV foil should be marked by **100% black** (the rest should be just white).
Attention! Spot UV does not look good on very thin elements (e.g. thin/small text). Due to the nature of the process, it can happen that the spot UV layer will be minimally misaligned relative to where it should be, but this is only noticeable on small/thin elements.