LINER1

LINER2

INSIDE FRONT COVER

FIRST PAGE

GRAPHICS NOTE:

FINISHED LINER WILL HAVE A WHITE BORDER.
ARTWORK MUST STOP AT THE GREEN LINE.
116.5mm x 197.2mm

GRAPHICS NOTE:

Use the purple guidelines for a full coverage solid/image background to avoid printing on the inside cover's fold over area.

PAGE SIZE

LIVE AREA (all crucial information should remain within this line)

INDIVIDUAL PAGE IMPRINT AREA: 116.5mm x 197.2mm
NOTEBOOK INDIVIDUAL PAGE SIZE: 124.5mm x 205.2mm

GRAPHICS NOTE:

FINISHED LINER WILL HAVE A WHITE BORDER.
ARTWORK MUST STOP AT THE GREEN LINE.
116.5mm x 197.2mm

GRAPHICS NOTE:

Use the purples guidelines for a full coverage solid/image background that will be the same size as the inside cover.
On the first page, the green guidelines can also be used.

PAGE SIZE

LIVE AREA (all crucial information should remain within this line)

INDIVIDUAL PAGE IMPRINT AREA: 116.5mm x 197.2mm NOTEBOOK INDIVIDUAL PAGE SIZE: 124.5mm x 205.2mm

PLEASE NOTE:

- There may be slight inconsistencies in the positioning of the liner pages due to the slight size variations within the journal batch.
- The finished liner will have a white border on each page to avoid creases around the fold of the book.
- Prior to production, an electronic proof will be sent for your approval.
- Dark/solid color background is not recommended because there will be a variation in the tint on the heat transferred liner pages.
- Light color background are recommended for a clean & consistent result.

ARTWORK SPECIFICATIONS

- Digital artwork MUST be sent in a high resolution PDF file (a separate file for each imprint) and should be in CMYK mode at a minimum resolution of 300 dpi (600 dpi recommended for better results), sized at 100%.
- Please respect the parameters of this template and be advised that failure to provide artwork to the specifications listed above may result in production delays.
- PLEASE REMOVE THIS STAMP AND ALL SPECIFICATION INFORMATION BEFORE SUBMITTING YOUR ARTWORK.

NO IMPRINT IN THIS AREA (FOLD OF THE BOOK)