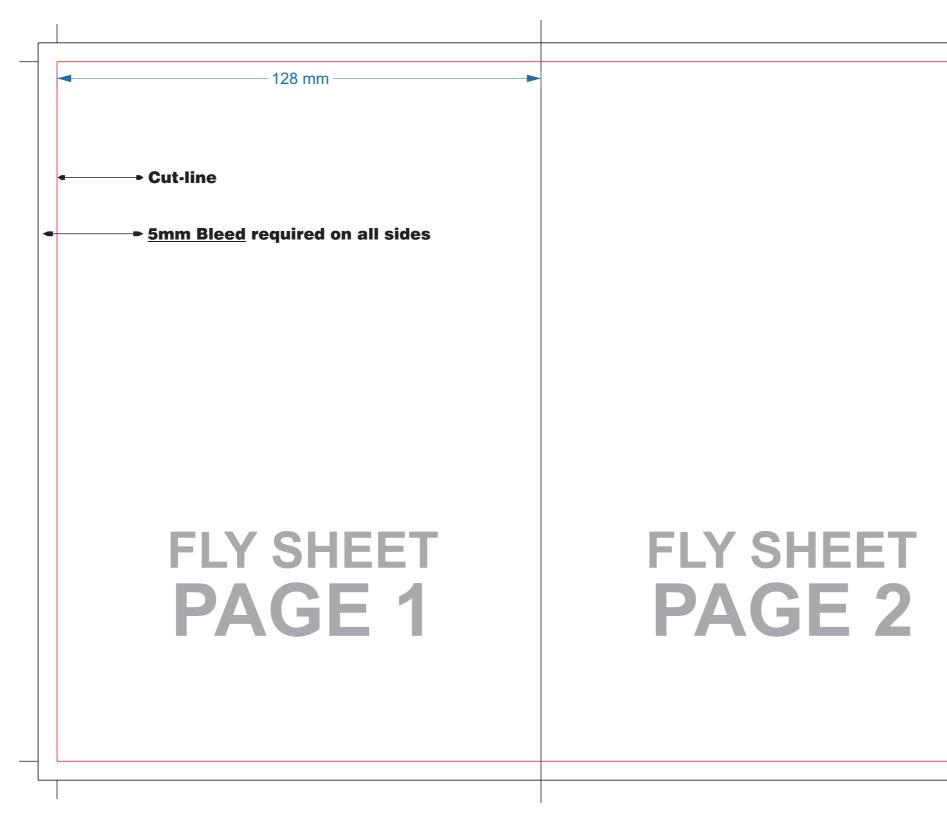
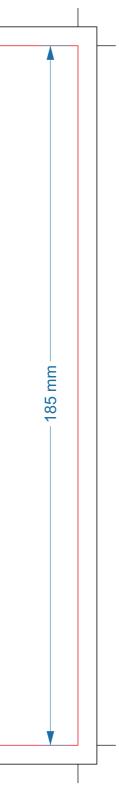
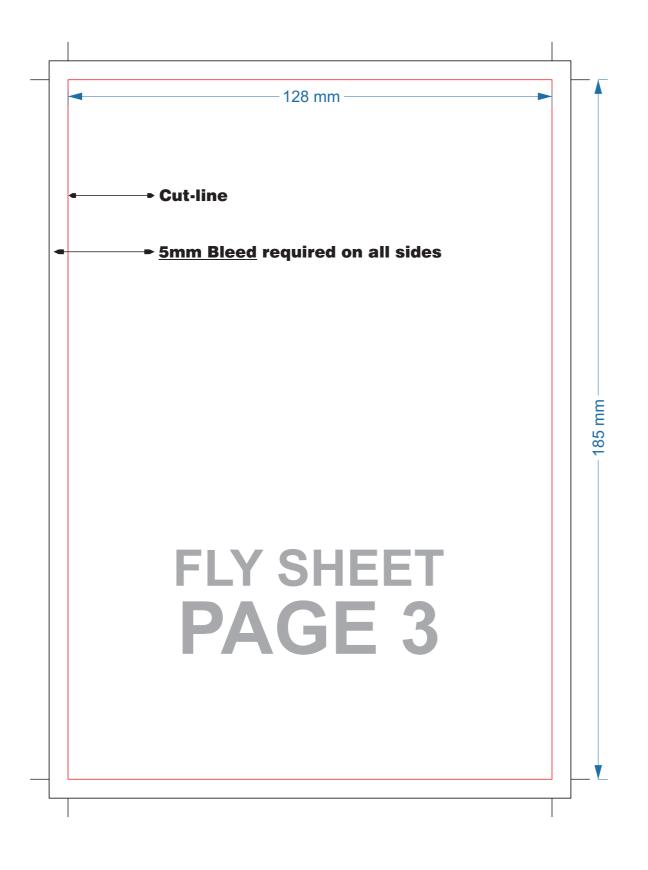
# **Product: In House Fly Sheet for Notebook**



Page Size:A3. Print as "actual size" on print page scaling settings.



# **Product: In House Fly Sheet for Notebook**

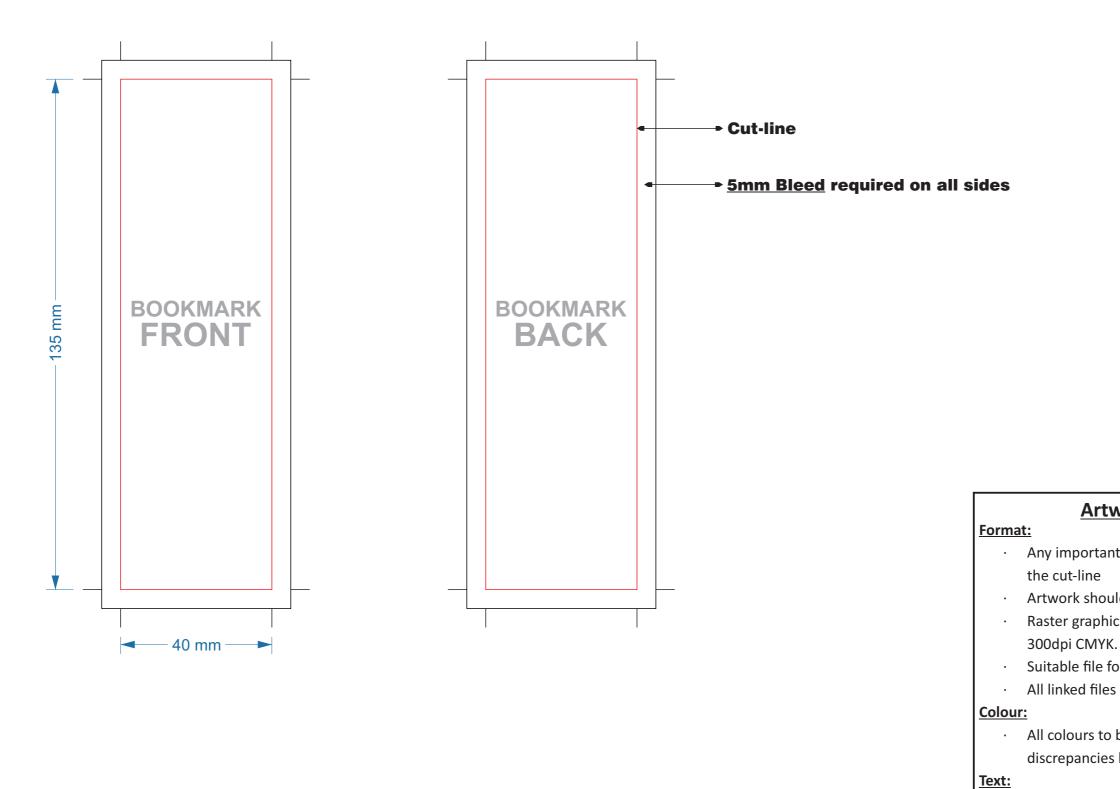


**Artwork requirements:** Format: · Any important data should be at least 5mm away from the cut-line Artwork should be supplied as Vectors where possible. . 300dpi CMYK. Suitable file formats are AI, EPS or PDF. All linked files should be embedded within. • Colour: All colours to be supplied as CMYK to avoid . discrepancies by Pantone or RGB colour conversion. Text: All text should be converted to curves/outlines. .

Page Size:A3. Print as "actual size" on print page scaling settings.

- Raster graphics should be high resolution at minimum

## **Product: Bookmark**



Page Size:A3. Print as "actual size" on print page scaling settings.

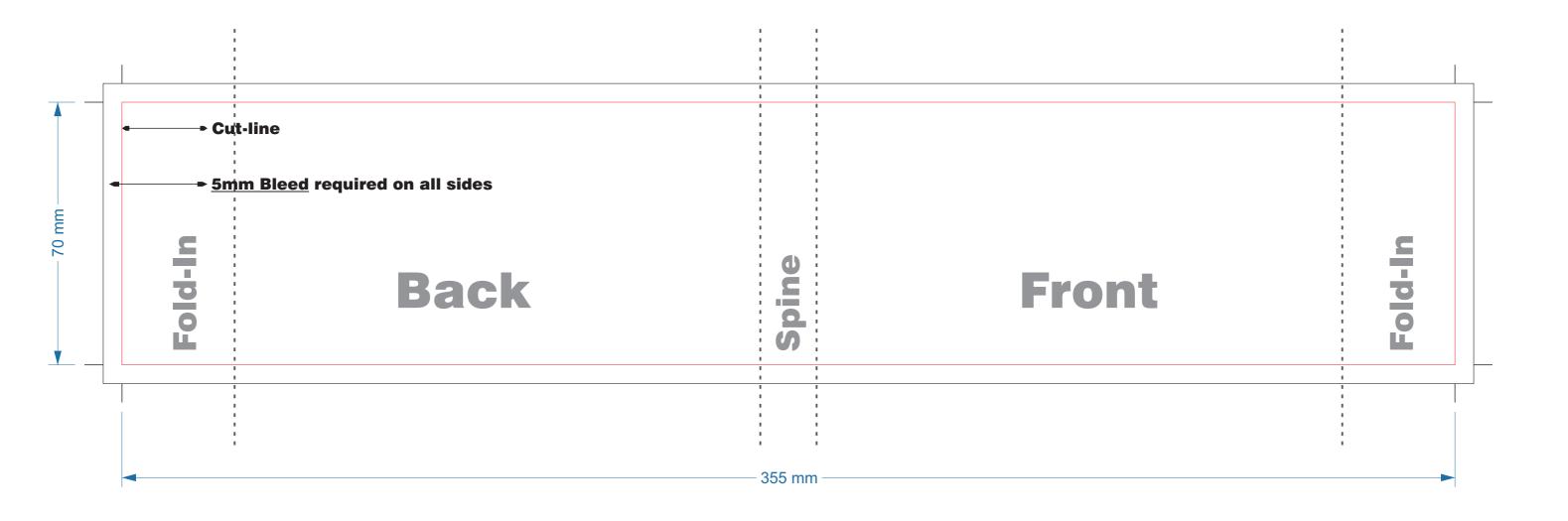
### Artwork requirements:

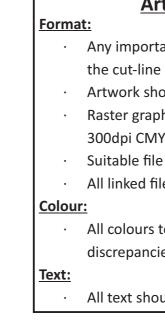
- Any important data should be at least 5mm away from the cut-line
  - Artwork should be supplied as Vectors where possible. Raster graphics should be high resolution at minimum 300dpi CMYK
  - Suitable file formats are AI, EPS or PDF.
  - All linked files should be embedded within.
  - All colours to be supplied as CMYK to avoid discrepancies by Pantone or RGB colour conversion.

All text should be converted to curves/outlines.

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# **Product: Belly Band**





Page Size:A3. Print as "actual size" on print page scaling settings.

#### Artwork requirements:

- Any important data should be at least 5mm away from the cut-line
- Artwork should be supplied as Vectors where possible.
  Raster graphics should be high resolution at minimum 300dpi CMYK.
  - Suitable file formats are AI, EPS or PDF.
  - All linked files should be embedded within.
- All colours to be supplied as CMYK to avoid discrepancies by Pantone or RGB colour conversion.

All text should be converted to curves/outlines.