

## Instructions for Spot Varnish

Please submit **two PDF** files:

1. Regular full color artwork
2. Spot UV template indicating the area of the SPOT UV
  - On template file, indicate area of SPOT UV by using 100% K. Non UV areas should be white. For best results, ensure this file is vector.
  - If seeking overall UV coating on one side, ensure that you order SPOT UV coating on two sides; page with overall coating should be indicated so on template file with 100% K taking up entire page
  - If ordering a job printed in colours on both sides with Spot UV on only one side, please ensure that page 1 of your artwork is the spot UV side.



**Art cannot be extended to cutting edges, otherwise there is a high possibility for the varnish to peel off (there should be at least 5mm of free-varnish area around cutting edges). Failing to do so will result into delays and/or creating product that is not as per expectation.**

### Spot UV accuracy

Positioning of the spot UV cannot be 100% guaranteed. Please note that there may be a shift of approximately 1/16" in the spot UV position on the printed product.

## Instructions for Metallic Foil

**For best results, we strongly recommend you ensure the following to avoid delays and/or unexpected print results.**

- Supply fonts larger than 8pt.
- Use sans serif fonts.
- Avoid having artwork underneath the foil areas (i.e. using a mask instead).
- Avoid areas of heavy foil coverage with small/fine (non-foil) text or linework knocked out, as there is a tendency for these to fill in.
- Leave at least a 5mm (approximately 0.20") foil-free area around the edges. Extending the metallic foil design to the edge of the card creates a high possibility of the foil peeling off.