Business Cards Template

90mm x 50mm

Business Cards Template Guidelines

1. Background design must fill the complete area till the outer BLUE borderline.
2. All wording must be within the GREEN borderlines.
3. Before exporting or saving file, remove all GREEN borderlines
4. Convert all text to curves.
5. Upload Vector PDF format.

A5 Flyer Template

Background with bleed - 154mm x 216mm

Safe Text Area - 138mm x 200mm

A5 Flyer Template Guidelines

1. Background design must fill the complete area till the outer BLUE borderline.
2. All wording must be within the GREEN borderline.
3. Before exporting or saving file, remove the GREEN borderlines.
4. Convert all text to curves.
5. Ensure to export as a print ready PDF.
6. Upload vector PDF format to platform.

A1 Correx Stand Template

Desing Size - 594mm x 841mm

Safe Text Area - 584mm x 831mm

A1 Correx Stand Template Guidelines

1. Background design must fill the complete area till the outer BLUE borderline.
2. All wording must be within the GREEN borderline.
3. Before exporting or saving file, remove the GREEN borderlines.
4. Convert all text to curves.
5. Ensure to export as a print ready PDF.
6. Upload vector PDF format to platform.

Chromadek Template

Background with bleed - 2460mm x 1235mm

Safe Text Area - 2400mm x 1175mm

Chromadek Template Guidelines

1. Background design must fill the complete area till the outer BLUE borderline.
2. All wording must be within the GREEN borderline.
3. Before exporting or saving file, remove the GREEN borderlines.
4. Convert all text to curves.
5. Ensure to export as a print ready PDF.
6. Upload vector PDF format to platform.

Correx Template

Desing Size - 600mm x 400mm

Safe Text Area - 590mm x 390mm

Correx Template Guidelines

1. Background design must fill the complete area till the outer BLUE borderline.
2. All wording must be within the GREEN borderline.
3. Before exporting or saving file, remove the GREEN borderlines.
4. Convert all text to curves.
5. Ensure to export as a print ready PDF.
6. Upload vector PDF format to platform.