

Spect Sheet

For the production of your print forms we need **printable, vector PDFs** (no Photoshop PDFs).

General guidelines

- Vector-based PDFs
PDF/X-4, Color profile Coated FOGRA27
- Print data (colors/foils) separated,
each with 0% C, 0% M, 0% Y, 100% K
- text converted to paths
- at least 3mm bleed
- trim and registration marks
- trimmed size document preview
no bleed, no trim and registration marks

Further specifications

- minimum stroke weight: **0,4pt**
- we recommend a **minimum font size of 6pt**
smaller fonts as well as light and condensed styles may
need an **outline of 0,15-0,25pt** weight
- overlapping forms have to be substracted with
the **pathfinder tool**
(unless overlapping colors are desired)
- photos need to be rastered with **60pt/Inch**

Tips for your design

- Printing of full shapes combined with small fonts or thin lines
is rather restricted. Depending on the paper the result may
appear cloudy.
- for text and borders we recommend **4mm safe area**
- if you have any questions, feel free to send us your
drafts and designs

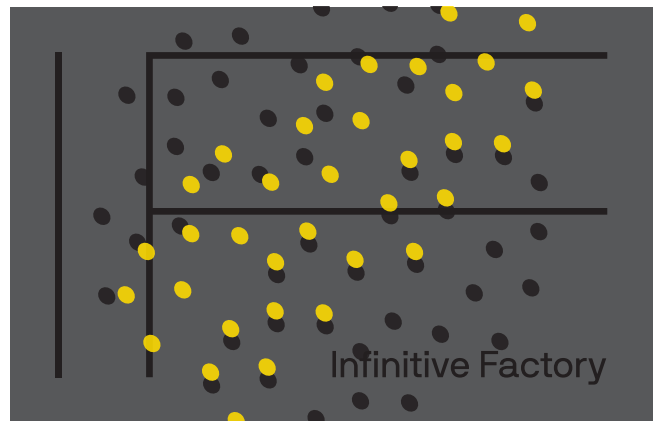
Spect Sheet

A short example:

Business Cards
85 x 55mm, 2/0c
Paper: Photocardboard grey
Letterpress Black & Hot Foil
Stamping Gold
Bleed-Off

PRINT PREVIEW →

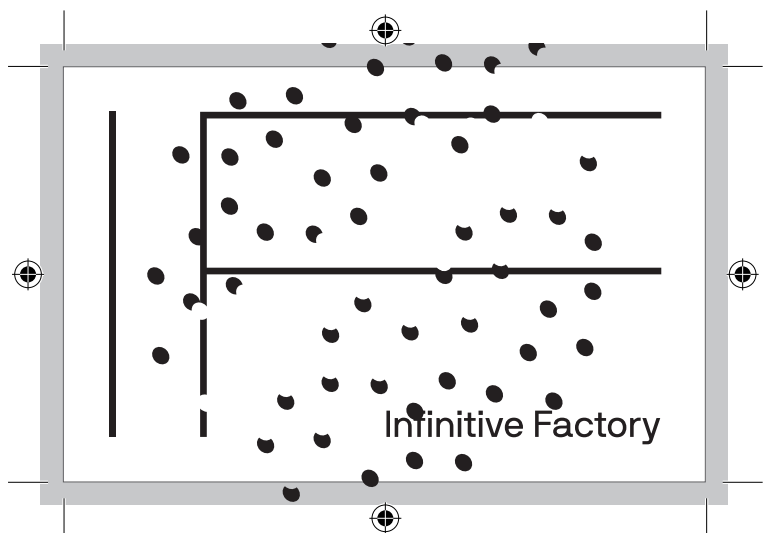
trimmed size, no bleed,
no trim and registration marks



PRINT FILE

LETTERPRESS BLACK →

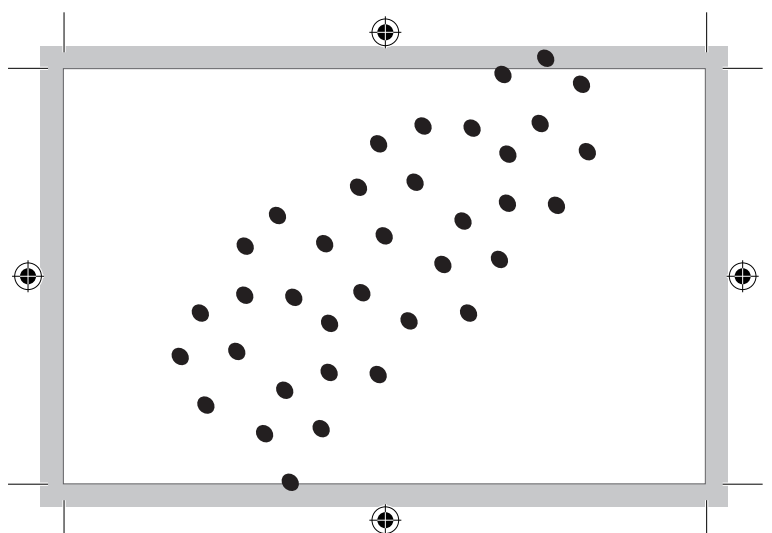
all as C=0 M=0 Y=0 K=100,
overlapping forms subtracted
3mm bleed
trim and registration marks



PRINT FILE

HOT FOIL GOLD →

all as C=0 M=0 Y=0 K=100,
3mm bleed
trim and registration marks



Infinite Factory

Spect Sheet

PDF settings

Format: Adobe PDF (pdf)

Standard: PDF/X-4:2010

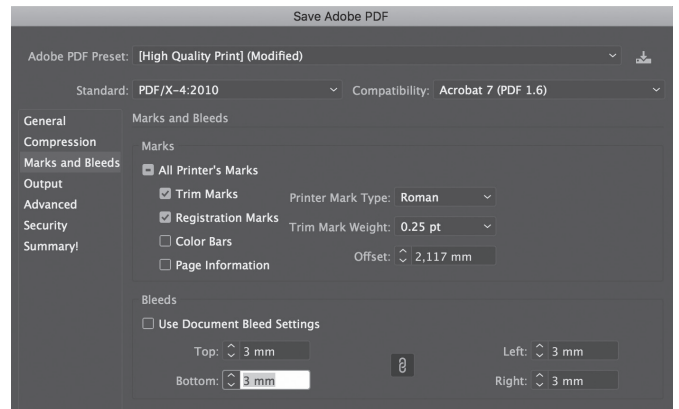
Compatibility: Acrobat 7 (PDF 1.6)

MARKS AND BLEEDS →

+ Trim Marks

+ Registration Marks

3mm bleed



OUTPUT →

Color Conversion:
Convert to Destination
(Preserve Numbers)

Destination: Coated FOGRA27

