FILE STANDARDS

These file standards assist O'Neil to produce a quality product on time. O'Neil believes that effective communication is critical to successful manufacturing. Thank you for your consideration and we look forward to working with you.

PDF Standard

The recommended file format for all job submissions is PDF. O'Neil supports and recommends using an accredited PDF standard specifically intended for press.

Document Size

Files should be created to the actual trim size. Oversized documents are not easily imposed. PDF documents must be submitted in single page setup, as opposed to spreads. The pages within the pdf file must not vary in size. The page size must be consistent. The work should be centered vertically and horizontally on the pdf file.

Image Resolution

The images should be high resolution. Images should be at a 300 DPI with a minimum of 200 DPI at 100% placement size. Scaling images in a page layout program alters the resolution. It is best to keep resizing and or scaling to a minimum in a layout program.

Bleeds

Any page elements designed to print off the page, or bleed, must extend past the trim 1/8"or .125".

Fonts

Missing or corrupt fonts are by far the most common reason for production workflow interruptions. All fonts used in a PDF file must be embedded. If a font can't be embedded due to licensing restrictions, we will need to be informed in advance so the font can be purchased or resolved.

**Please note that all Adobe products will not support Type 1 fonts starting January 2023

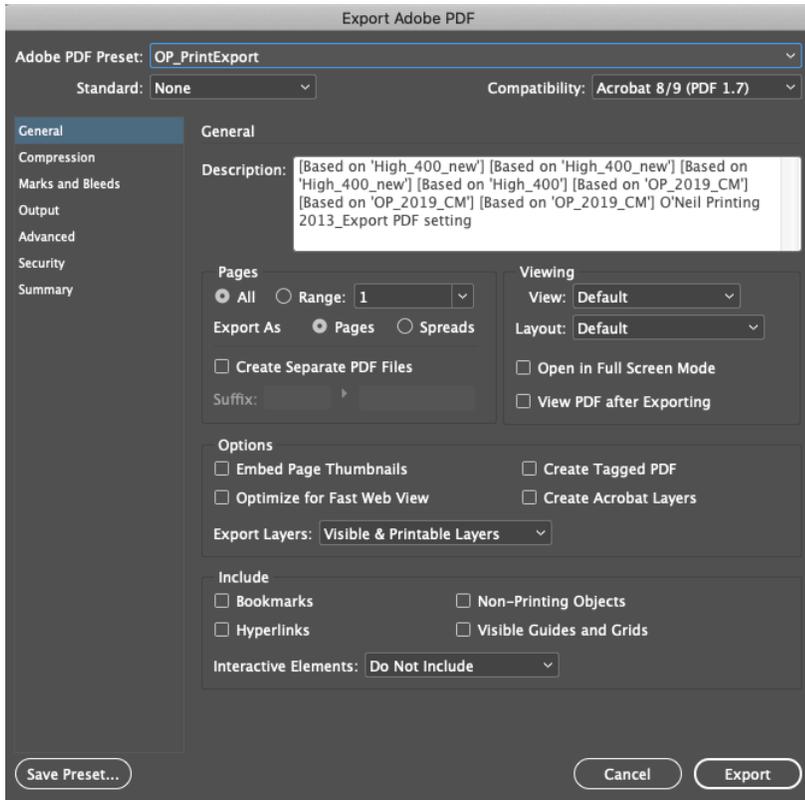PostScript Type 1 fonts end of support

Color

CMYK, Grayscale and Spot colors are acceptable. Avoid using white boxes to cover up unwanted elements as they will still be processed. O'Neil Printing does not supply ICC profiles for color management.
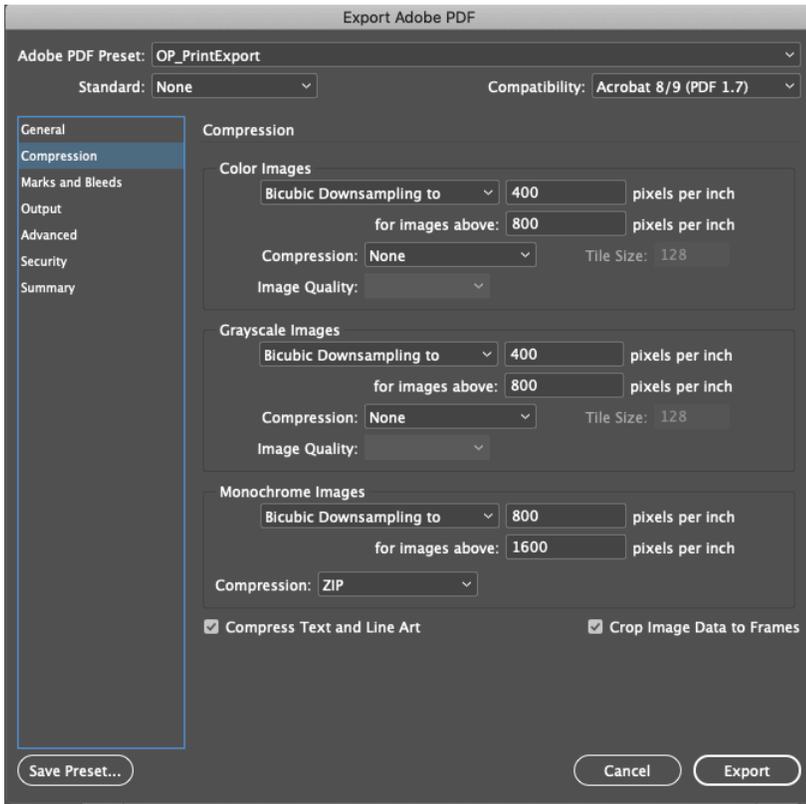
InDesign Files

Please ensure that all InDesign files include fonts, links, and a pdf within the exported package.
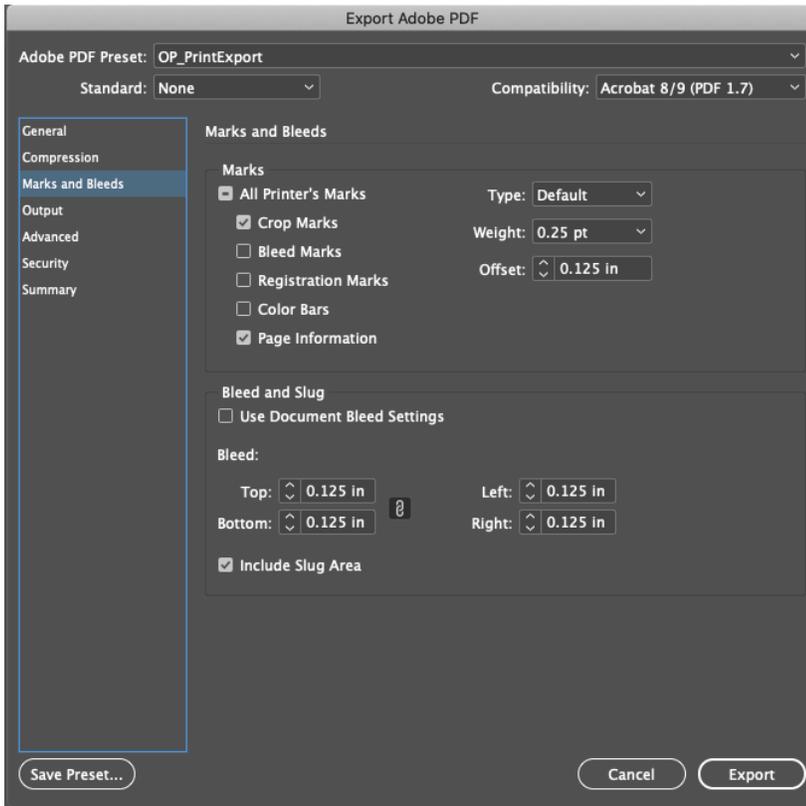
InDesign PDF Export Setting

O'Neil Printing has provided screen shots and the ability to download our Export Profile to use the appropriate settings to convert the InDesign Files to PDF.
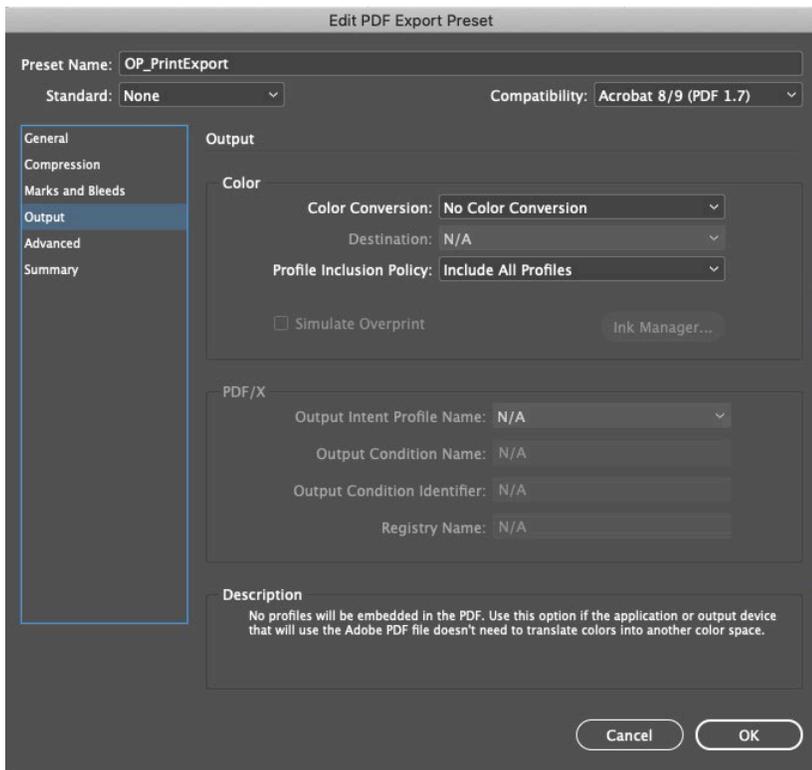
1.

Export Adobe PDF

Adobe PDF Preset: OP_PrintExport

Standard: None   Compatibility: Acrobat 8/9 (PDF 1.7)

General
Compression
Marks and Bleeds
Output
Advanced
Security
Summary

Compression

Color Images

Bicubic Downsampling to   400   pixels per inch
for images above: 800   pixels per inch
Compression: None   Tile Size: 128
Image Quality:

Grayscale Images

Bicubic Downsampling to   400   pixels per inch
for images above: 800   pixels per inch
Compression: None   Tile Size: 128
Image Quality:

Monochrome Images

Bicubic Downsampling to   800   pixels per inch
for images above: 1600   pixels per inch
Compression: ZIP

☑ Compress Text and Line Art   ☑ Crop Image Data to Frames

Save Preset...   Cancel   Export

2.

Export Adobe PDF

Adobe PDF Preset: OP_PrintExport

Standard: None   Compatibility: Acrobat 8/9 (PDF 1.7)

General
Compression
Marks and Bleeds
Output
Advanced
Security
Summary

Marks and Bleeds

Marks

☐ All Printer's Marks   Type: Default
☑ Crop Marks   Weight: 0.25 pt
☐ Bleed Marks   Offset: 0.125 in
☐ Registration Marks
☐ Color Bars
☑ Page Information

Bleed and Slug
☐ Use Document Bleed Settings

Bleed:

Top: 0.125 in   Left: 0.125 in
Bottom: 0.125 in   Right: 0.125 in

☑ Include Slug Area

Save Preset...   Cancel   Export

3.

4.