### **PRINT ADVERTISEMENT SPECIFICATIONS**

Please provide ad materials in one of the following formats:

» Acrobat: .pdf (PDF/x-1a is the required format for all submissions.) All images MUST be hi-resolution (at least 300 dpi). Convert files to process colors (CMYK). Pantone and spot colors will be converted and may cause a color shift.

Digital material submissions and inquiries:

- Please direct all inquiries regarding digital product materials to ads@wattglobal.com.
- Please send all materials (including URL information) to ads@wattglobal.com.

Files must be PDFs created using PDF/x-1a settings.



# CREATING PDFS: PREFERRED FORMAT

PDFs can usually be made either by distilling an EPS exported from programs such as InDesign and Illustrator, or printed directly from the program you are working in.

#### Distilling:

Adobe highly recommends that PDF's be created from Acrobat Distiller.

- \*\*Only EPS documents should be Distilled.
- 1. Select PDF/x1-a in the job options pop-up menu of Distiller.
- 2. Drag & drop the .eps file onto Distiller. This will create the high-res PDF for you.

#### **Printing:**

If your computer has an Adobe PDF option in its printer menu:

- 1. Select Print from the File menu.
- 2. Select the Adobe PDF printer.
- 3. Click on the Setup button, then click on the Preferences button.
- 4. Select PDF/x-1a Quality from the default settings drop-down menu.
- 5. Click OK to print to PDF.

### **CLASSIFIED ADVERTISEMENT SPECIFICATIONS**

The width for all classified advertising is 3 inches (76.2mm) and the depth is sold in half-inch (12.7mm) increments. The minimum size for a classified ad is 3 inches wide by 1 inch tall (76.2mm x 25.4mm). The maximum depth for a classified ad is 6 inches (152.4mm).

#### **Material Submission:**

All classified ads materials (or ad creation requests) should be submitted through your individual sales representative.

### **LOGO SPECIFICATIONS**

All logos must be submitted as a 300 dpi CMYK file. Below is the list of acceptable file formats in descending order of preference:

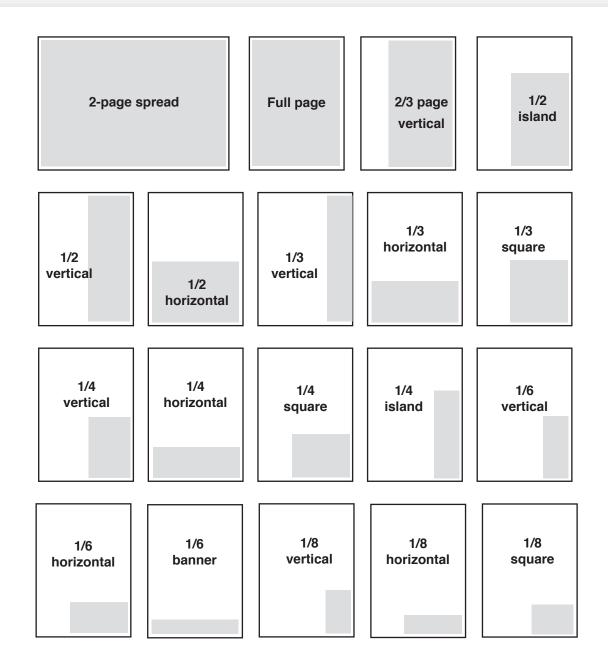
- 1. Adobe Illustrator file (.ai) with all fonts outlined
- 2. EPS
- 3. TIF
- 4. PDF with fonts embedded
- 5. JPG
- We cannot accept .GIF or .PNG files for logos, as they are not high-res, and therefore, not viable.



## **NON-BLEED PRINT SPECIFICATIONS**

	Inches	Millimeters
Ad sizes:	width x depth	width x depth
2 page spread		
Non-bleed	15.25 x 10	388 x 254
Full page		
Non-bleed	7.375 x 10	188 x 254
2/3 page		
Non-bleed - vertical	4.5 x 10	114 x 254
1/2 page		
Horizontal - 3 columns	7.375 x 4.625	188 x 118
Island - 2 columns	4.5 x 7.5	114 x 191
Vertical - 1/2 page	3.375 x 10	85 x 254
1/3 page		
Horizontal - 3 columns	7.375 x 3.25	188 x 83
Square - 2 columns	4.5 x 4.625	114 x 118
Vertical - 1 column	2.125 x 10	54 x 254
1/4 page		
Horizontal - 3 columns	7.375 x 2.625	188 x 67
Square - 2 columns	4.5 x 3.625	114 x 92
Vertical - 1/2 page	3.375 x 4.625	85 x 118
Island - 1 column	2.125 x 7.375	54 x 188
1/6 page		
Horizontal - 2 columns	4.5 × 2.375	114 x 60
Vertical - 1 column	2.125 x 4.625	54 x 118
Banner - 3 columns	7.375 x 1.5	188 x 38
1/8 page		
Horizontal - 2 columns	4.5 x 1.875	114 x 47
Square - 1/2 page	3.375 x 2.25	86 x 57
Vertical - 1 column	2.125 x 3.625	54 x 92

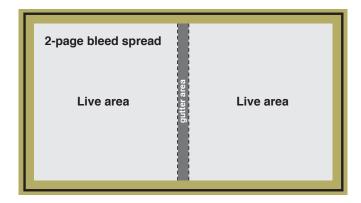
For BLEED advertising specifications and illustrations, please see next page.



### **BLEED PRINT SPECIFICATIONS**

Ad sizes:	Inches	Millimeters
Au Sizes:	width x depth	width x depth
2 page spread		
Bleed	16 x 10.75	407 x 274
Full page		
Bleed	8.125 x 10.75	207 x 274
2/3 page		
Bleed - Vertical	5 x 10.75	127 x 274
1/2 page		
Bleed - Horizontal	8.125 x 5.25	207 x 133
Bleed - Island	5 x 8	127 x 203
Bleed - Vertical	3.875 x 10.75	98 x 274

**Bleed or Oversize:** No extra charge for bleed. Bleed not acceptable on less than 1/2 page.



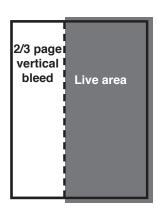
Please set up InDesign document as 15.75" x 10.5" with .125 bleed on all four sides.

- ☐ Black rule represents the document size 15.75" x 10.5" (400mm x 267mm)
- Represents the .125" (3mm) bleed on all four sides
- All "live" matter must remain within the yellow area 15.25" x 10" (388mm x 254mm) to avoid trimming errors
- Avoid placing "live" matter within the half-inch (13mm) gutter area



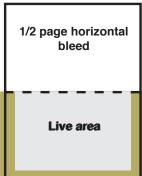
Please set up InDesign document as 7.875" x 10.5" with .125" bleed on all four sides.

- □ Black rule represents the document size 7.875" x 10.5" (200mm x 267mm)
- Represents the .125" (3mm) bleed on all four sides.
- All "live" matter must remain within the dark blue area 7.375" x 10" (188mm x 254mm) to avoid trimming errors.



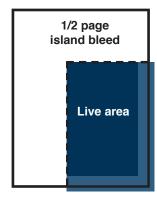
Please set up InDesign document as 4.875" x 10.5" with .125" bleed on top, bottom and right sides.

- ☐ Black and dotted rule represent the document size 4.875" x 10.5" (124mm x 267mm).
- Represents the .125" (3mm) bleed on top, bottom and right side.
- All "live" matter must remain within the dark red area 4.625" x 10" (117mm x 254mm) to avoid trimming errors.



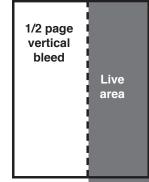
Please set up InDesign document as 7.875" x 5.125" with .125" bleed on left, right and bottom.

- ☐ Black and dotted rules represent the document size 7.875" x 5.125" (200mm x 130mm).
- Represents the .125" (3mm) bleed on left, right and bottom.
- All "live" matter must remain within the yellow area 7.375" x 4.875" (188mm x 124mm) to avoid trimming errors.



Please set up InDesign document as 4.875" x 7.875" with .125" bleed on right and bottom.

- ☐ Black and dotted rules represent the document size - 4.875" x 7.875" (124mm x 200mm)
- Represents the .125" (3mm) bleed on right and bottom.
- All "live" matter must remain within the dark blue area 4.625" x 7.625" (118mm x 194mm) to avoid trimming errors.

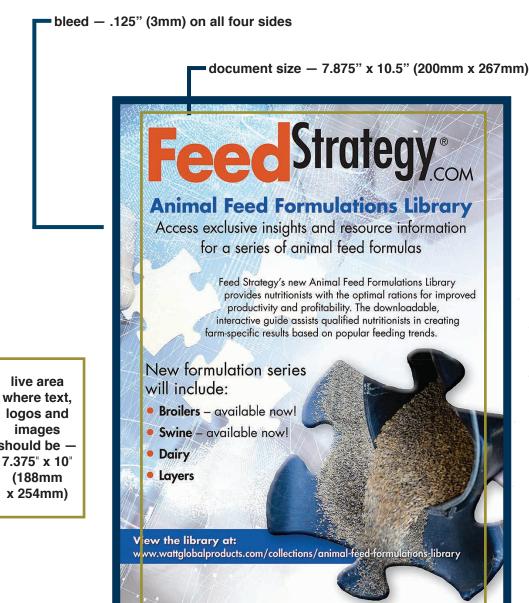


Please set up InDesign document as 3.75" x 10.5" with .125" bleed on right, top and bottom.

- ☐ Black and dotted rules represent the document size - 3.75" x 10.5" (95mm x 267mm)
- Represents the .125" (3mm) bleed on right, top and bottom.
- All "live" matter must remain within the dark red area 3.5" x 10" (89mm x 254mm) to avoid trimming errors.



### **BLEED AD SPECIFICATIONS - SAMPLE FULL-PAGE BLEED AD**



should be -7.375" x 10" (188mm x 254mm)