BRIGHT IDEAS™ CD-ROM CONTENTS

80 images in both B&W and color. Bright Ideas™ images come in three formats: PCX, TIFF, and EPS. These images have been grouped together for easy access, as you will see in the directory structure below.
NOTE: Bright Ideas™ magazine images marked with TIFF will not have EPS copies. This is only done with highly detailed images.

Backgrounds (CD-ROM BONUS). A special bonus in each issue for CD-ROM subscribers only! Ten Really Cool Backgrounds! These backgrounds are pre-made for you in Photoshop. Why take the time to build new ones, when you will have a set of backgrounds at your fingertips? Your friends will be impressed and your clients will thank you.
Note: Backgrounds with an L in the filename were saved in a lower resolution. The H represents higher resolution. If you are low on memory please use the files marked with an L.

Image Index (CD-ROM BONUS). A list of images sorted by topic. You may import the catalog into any word processor and search by topic e.g. MAN -Child - girl. You will find this ASCII formatted text file in the \INDEX directory.

8 unique typefaces. Bright Ideas™ fonts come in two formats: PostScript Type 1, and TrueType. Please refer to the directory structure below for location. Also note that #### is the font identification number that we have assigned to a particular font. Please refer to Bright Ideas™ magazine for the font and it's corresponding number.
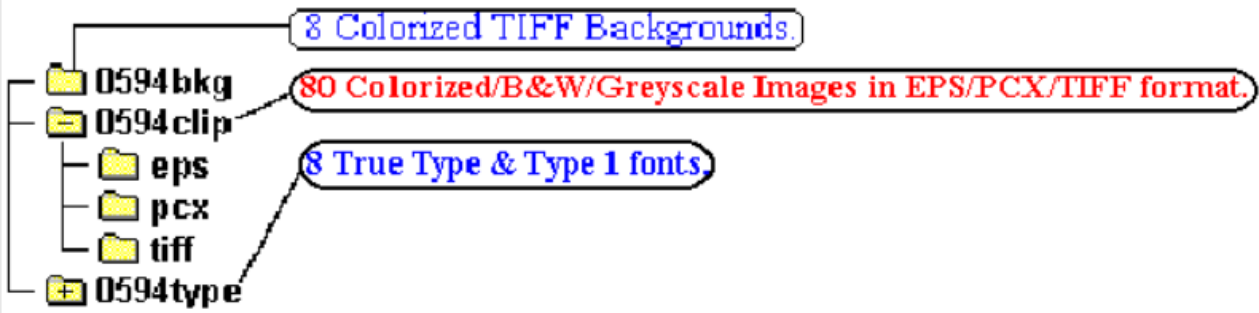
3D MODELS
Five 3D models available as wire-frame files. Each file is saved in DXF format and can be imported into most 3D imaging programs.

Software reviews from Bright Ideas™ magazines DTP Reviews. From time to time we will provide you with evaluation copies of software reviewed in our DTP Reviews. Look inside the \ REVIEWS directory for these programs.

CD-ROM DIRECTORY STRUCTURE

```
       ┌──────────[8 Colorized TIFF Backgrounds.]
├─ 📁 0594bkg    [80 Colorized/B&W/Greyscale Images in EPS/PCX/TIFF format.]
├─ 📂 0594clip
│   ├─ 📁 eps    [8 True Type & Type 1 fonts]
│   ├─ 📁 pcx
│   └─ 📁 tiff
└─ 📁 0594type
```

NOTE: 3D wire-frame objects can be found in the 3DMODELS directory.