

# Input and export file types

## Input file types

You can use the following file formats with CAD Correct:

- EPS (Encapsulated Adobe PostScript)
- CF2 (Common File Format 2)

You can use the following file formats by first importing them into Adobe Illustrator software, then outputting an EPS file that can be used in CAD Correct.

- DXF (Data Exchange File)
- DWG (AutoCAD Drawing File)

### Saving EPS files for CAD Correct

For an EPS file to work successfully in CAD Correct, save it in Adobe Illustrator as an Illustrator legacy EPS version 8.0.

#### To save a legacy EPS file using Adobe Illustrator CS

1. From the **File** menu, select **Export**.
2. From the **Save as type** box, select **Illustrator Legacy EPS (\*.EPS)**, then click **Save**.
3. In the Legacy EPS Options dialog box, in the **Version** box, select **Illustrator 8 EPS**, then click **OK**.

#### To save a legacy EPS file using Adobe Illustrator 10 or earlier

1. From the **File** menu, select **Save As**.
2. In the Save As dialog box, in the **Format** box, select **Illustrator Legacy EPS**.
3. In the Legacy EPS Options dialog box, in the **Compatibility** box, select **Version 8.0**. A message warns that saving this file in an older format may disable editing features.
4. Click **OK**.

## Export file type

You can export files in the EPS format from CAD Correct.