NAME
>   fonttosfnt - Wrap a bitmap font in a sfnt (TrueType) wrapper

SYNOPSIS
>   **fonttosfnt** [*options*] **-o** *file.ttf* [**--**] *font...*

DESCRIPTION
>   Wrap a bitmap font or a set of bitmap fonts in a sfnt (TrueType or OpenType) wrapper.

OPTIONS
>   **-v**   Be verbose.
>
>   **-c**   Do not crop glyphs. This usually increases file size, but may sometimes yield a modest decrease in file size for small character cell fonts (terminal fonts).
>
>   **-b**   Write byte-aligned glyph data. By default, unaligned data is written, which yields a smaller file size.
>
>   **-r**   Do not reencode fonts. By default, fonts are reencoded to Unicode whenever possible.
>
>   **-g** n Set the type of scalable glyphs that we write. If n is 0, no scalable glyphs are written; this is legal but confuses most current software. If n is 1, a single scalable glyph (the undefined glyph) is written; this is recommended, but triggers a bug in current versions of **FreeType**. If n is 2 (the default), a sufficiently high number of blank glyphs are written, which works with **FreeType** but increases file size.
>
>   **-m** n Set the type of scalable metrics that we write. If n is 0, no scalable metrics are written, which may or may not be legal. If n is 1, full metrics for a single glyph are written, and only left sidebearing values are written for the other glyphs. If n is 2, scalable metrics for all glyphs are written, which increases file size and is not recommended. The default is 1.
>
>   **--**   End of options.

BUGS
>   Some of the font-level values, notably sub- and superscript positions, are dummy values.

SEE ALSO
>   X(7), Xserver(1), Xft(3x) *Fonts in X11.*

AUTHOR
>   The version of **Fonttosfnt** included in this X.Org Foundation release was originally written by Juliusz Chroboczek <jch@freedesktop.org> for the XFree86 project.