Package name: `fbb` (Free Bembo)

Derived from: Cardo by David Perry (not available on CTAN)

Weights and shapes: {m, b}, {n, it}. (Cardo had no BoldItalic.)

Features:

- full set of f-ligatures—Cardo f-ligatures were modified;
- Small Caps in all weights and shapes—Cardo had SMC only in Regular;
- lining figures, both proportionally spaced (option `lining`) and tabular (options `lining, tabular`);
- taboldstyle figures 0123456789 (options `oldstyle, tabular`);
- proportional oldstyle figures 0123456789 (option `oldstyle`);
- superior figures ^{0123456789} in all weights and shapes. With the `sups` option, these will be used for footnote markers;
- full set of `textcomp` glyphs;
- `\textcircled` macro: Eg, `\textcircled{A}` gives Ⓐ. (Must load `textcomp` with `full` option.)
- tall ascenders, overarching f, calligraphic appearance.

Typical invocation:

```
\usepackage[full]{textcomp}
\usepackage[sups,osf]{fbb} % osf (or tosf) for text, not math
\usepackage[scaled=.95]{cabin} % sans serif
\usepackage[varqu,varl]{inconsolata} % sans serif typewriter
\usepackage[libertine,bigdelims,vvarbb]{newtxmath} % bb from STIX
\usepackage[cal=boondoxo]{mathalfa} % mathcal
```

Example using this preamble:

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The typeset math below follows the ISO recommendations that only variables be set in italic. Note the use of upright shapes for d, e and π. (The first two are entered as `\mathrm{d}` and `\mathrm{e}`, and in fonts derived from `mtpro2` or `newtxmath`, the latter is entered as `\uppi`.)

Simplest form of the *Central Limit Theorem*: *Let $X_1, X_2, \cdots$ be a sequence of iid random variables with mean* 0 *and variance* 1 *on a probability space* $(\Omega, \mathcal{F}, \mathbb{P})$*. Then*

$$\mathbb{P}\left(\frac{X_1 + \cdots + X_n}{\sqrt{n}} \le y\right) \to \mathfrak{N}(y) \coloneqq \int_{-\infty}^{y} \frac{\mathrm{e}^{-t^2/2}}{\sqrt{2\pi}}\,\mathrm{d}t \quad \text{as } n \to \infty,$$

or, equivalently, letting $S_n \coloneqq \sum_1^n X_k$,

$$\mathbb{E}f\left(S_n/\sqrt{n}\right) \to \int_{-\infty}^{\infty} f(t)\frac{\mathrm{e}^{-t^2/2}}{\sqrt{2\pi}}\,\mathrm{d}t \quad \text{as } n \to \infty, \text{ for every } f \in \mathrm{b}\mathscr{C}(\mathbb{R}).$$