btable
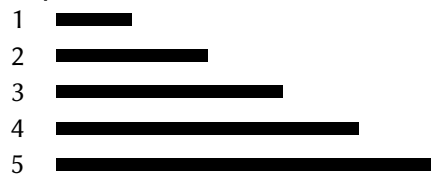
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1   btable

btable creates a simple barplot in a LaTeX tabular. As an example, add this to a Sweave
file:

```
\begin{tabular}{ll}
<<echo=false, results=tex>>=
x <- 1:5
cat(btable(x, before = paste(x, "&"), after= "\\\\\n"))
@
\end{tabular}
```

The output should be:

1 ▬▬▬
2 ▬▬▬▬▬
3 ▬▬▬▬▬▬▬
4 ▬▬▬▬▬▬▬▬▬▬
5 ▬▬▬▬▬▬▬▬▬▬▬▬

```
> toLatex(sessionInfo())
```

- R version 3.3.3 (2017-03-06), `x86_64-w64-mingw32`

- Locale: `LC_COLLATE=C`, `LC_CTYPE=German_Switzerland.1252`, `LC_MONETARY=German_Switzerland.1252`, `LC_NUMERIC=C`, `LC_TIME=German_Switzerland.1252`

- Base packages: base, datasets, grDevices, graphics, methods, stats, utils

- Other packages: textutils 0.1-9

- Loaded via a namespace (and not attached): tools 3.3.3