

## Daisy

Description: Add pre-formatted text to an existing plot.

Usage: `Daisy(labels=character(), spacing=2, justification=1, xpd=T, ...)`

Arguments:

`labels`: passed to ``text``.

`spacing`: a factor applied to ``diff(strheight(c("NN", "NNN")))`` (one em space) to produce spacing between baselines.

`justification`: 1, 1:2, or 2 for left, center, or right justification.

`xpd`: passed to ``text``.

`...`: passed to ``text``.

Value:

The en space (width) and em space (height), which could be used to compute formatted text for ``Daisy``.

Details:

The defaults are designed for monospace type with spacing proportional to 1/10 inch (pica) character spacing and 5 lines per inch. Specify ``spacing=5/6`` for (1/10):(1/6) proportions.

Examples: See the accompanying file, `Daisy.README.pdf.make.R`