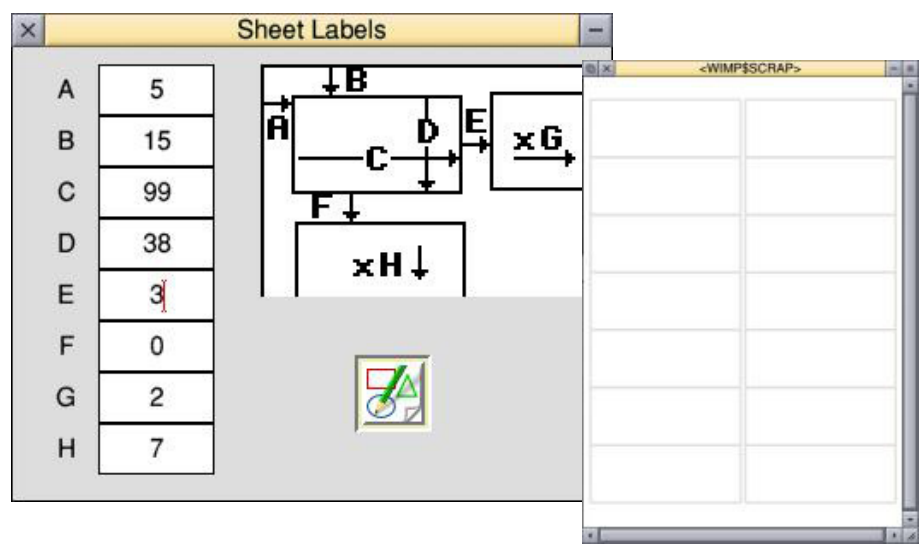
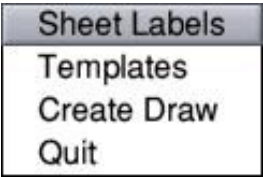


# Sheet Labels

This application lets you create templates in Draw format for printing sheet labels. The program needs eight measurements: left and top margins, width and depth of label, vertical and horizontal gap between labels, and number of labels across and down the sheet.



These are shown in the diagram in the application's window. Anyone who understands letters of the alphabet (not just adult English speakers) will find it intuitive. After adjusting the measurements, click the Draw icon. Or you can press the Menu button over the Sheet Labels window and choose Create Draw.

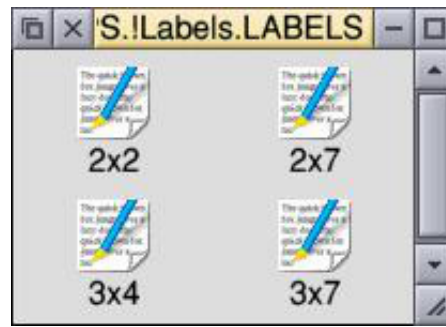


The outlines of the labels are shown with faint grey rectangles, with the sides as separate lines. This is to make it easy to delete the outlines but keeping any text once you have prepared the addresses or whatever you are putting on the labels. You can then print the Draw file to your printer.

If you are going to be using a particular template frequently it may be worth saving the measurements in a special text file, instead of typing them in each time. Such text files consist of nine lines. The first six characters of the first line spell LABELS; optional text can be added. The remaining eight lines are as per boxes A-H. For instance:

```
LABELS * Avery L7164 64x72 mm *
7
4.5
64
72
2
0
3
4
```

Simply drag the text file to the application to populate the icons and click the Draw icon to create the template as usual. If you click on the diagram, or choose Templates from the menu, this will cause the application to try to open a directory called LABELS stored inside the application directory. A number of popular label sizes are included.



To exit the application click on the window's close icon or choose Quit from the Menu.

[www.dragdrop.co.uk](http://www.dragdrop.co.uk)