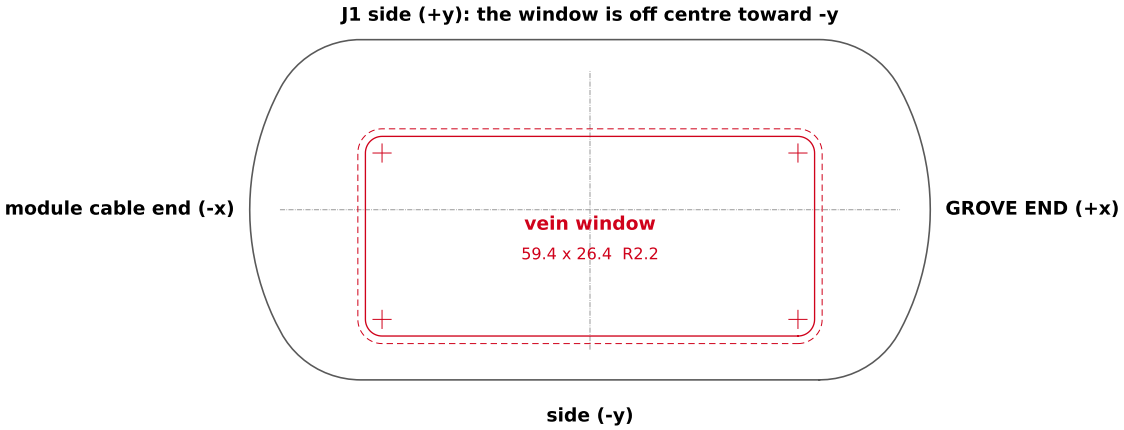
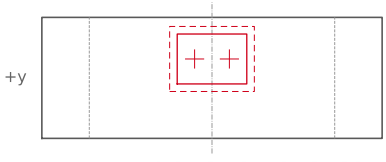
COVER, seen from above (lay face up on the cover)



BODY, Grove end (+x) wall, seen from outside



50 mm: measure this line. If it is not 50 mm, reprint.

Vein Unit vu16 - Takachi SIC5-9-2B cutting template, 1:1

PRINT AT 100% / ACTUAL SIZE (no "fit to page", no scaling).

Cover: lay the sheet face up on the cover and line up the grey outline (90 x 45, R34 ends, R12 corners),

GROVE END to the right. The window is 3.5 off centre, away from J1: check the side before cutting.

Body: the Grove socket hole in the end wall at the Grove end (the R34 face between the dashed lines).

Measure it from the bottom (desk side); the top of the end view is the ridge where the cover meets the body.

Red = cut through; + = drill centres (window corners: dia 4.4 or less; end hole: 2 holes, then file square).

Unit mm.

```
window   59.4 x 26.4  R2.2  from the outline: left 15.3  right 15.3  -y  5.8  +y 12.8
end hole  9.2 x  6.6  from the bottom  7.2 .. 13.8  (top edge 2.2 below the joint with the cover)  centred
```

Dashed red = stencil line, 1 outside the cut. To cut the paper out and trace inside it with a pen,

cut along the dashed line: the traced line then lands on or just outside the solid red line (the real size). Cut to the solid line.