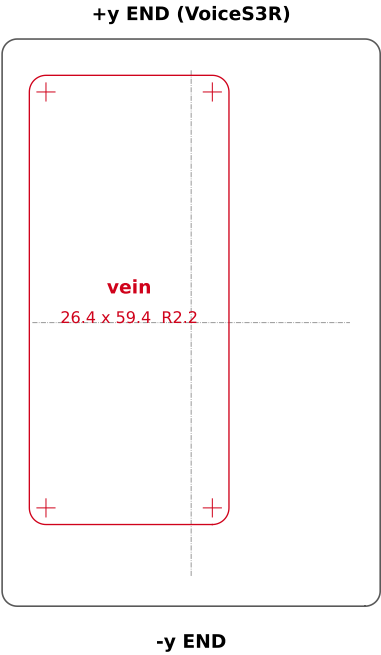
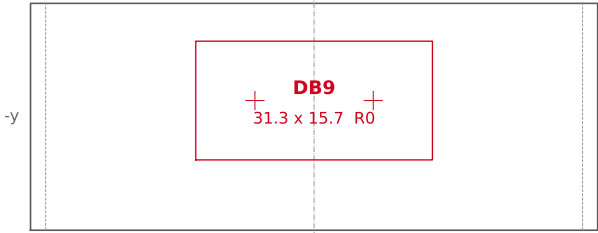


COVER, seen from above



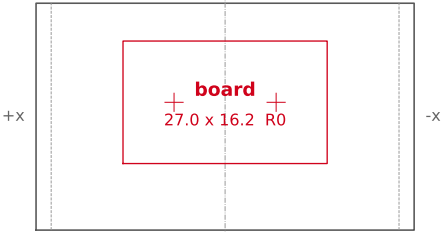
+x SIDE
(DB9)

+x SIDE, seen from outside



BOTTOM (desk side)

+y END, seen from outside



BOTTOM (desk side)

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

Vein Station sw75g - Takachi SW-75B cutting template, 1:1 (cover, +x side, +y end, all seen from outside)

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

Cut the three views apart. Cover: face up on the cover, grey outline (50 x 75, R2) on the cover edges.

Side / end: the grey line is the whole case (cover on, 30 high): its BOTTOM edge on the desk side of the body, its ends on the case ends; dashed = where the corner radius starts. All wall cuts are in the body.

The DB9 and board cuts are open to the top of the body (so the board drops in): cut up to the body's edge.

Red = cut through; + = corner drill centres. Unit mm.

Distances: cover from the outline edges; side / end from the ends, the bottom (floor outside) and the top (the cover's top face, 30 above the bottom).

vein	26.4 x 59.4	R2.2	-x	3.6	+x	20.0	-y	10.8	+y	4.8	drill at the + marks, dia 4.4 or less
DB9	31.3 x 15.7	R0	-y end	21.9	+y end	21.9	bottom	9.3	top	5.0	
board	27.0 x 16.2	R0	+x side	11.5	-x side	11.5	bottom	8.8	top	5.0	