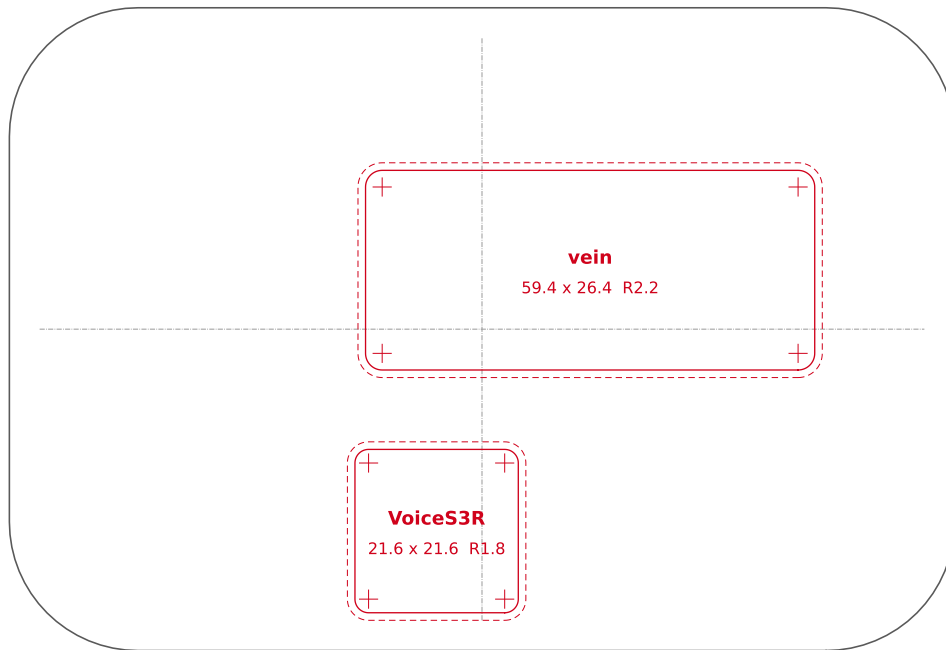


FRONT



BACK (back panel side, -y: USB-C / PORT.A / DB9 cables come out here)



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

Vein Station pf11 - PF13-4-9 cover (top plate) cutting template, 1:1, seen from above

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

Lay the sheet face up on the cover, BACK toward the open back (the back panel is not used), and line up the grey outline (125 x 85, R17) with the cover edges. Centre lines = case centre.

Red = cut through (windows); + = corner drill centres. Unit mm. Distances from the outline:

vein	59.4 x 26.4	R2.2	left	47.1	right	18.5	back	37.1	front	21.5	drill at the + marks, dia 4.4 or less
VoiceS3R	21.6 x 21.6	R1.8	left	45.7	right	57.7	back	5.0	front	58.4	drill at the + marks, dia 3.6 or less

No window for the NFC unit (it reads through the 3 mm plate).

Same geometry as vein_station_pf11_top.dxf (for Takachi machining).

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.