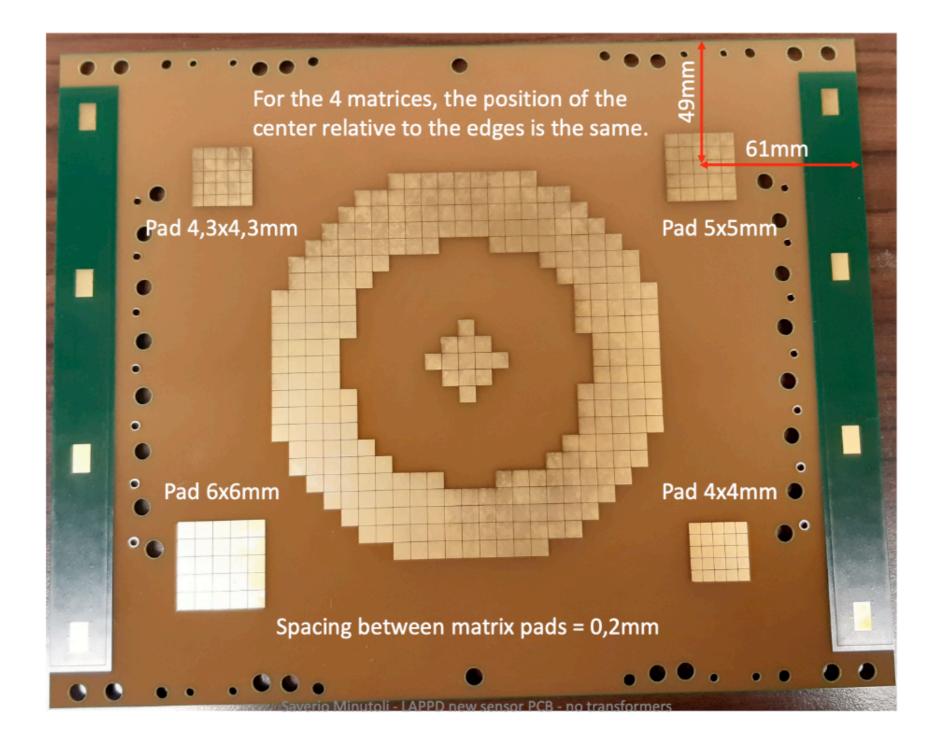
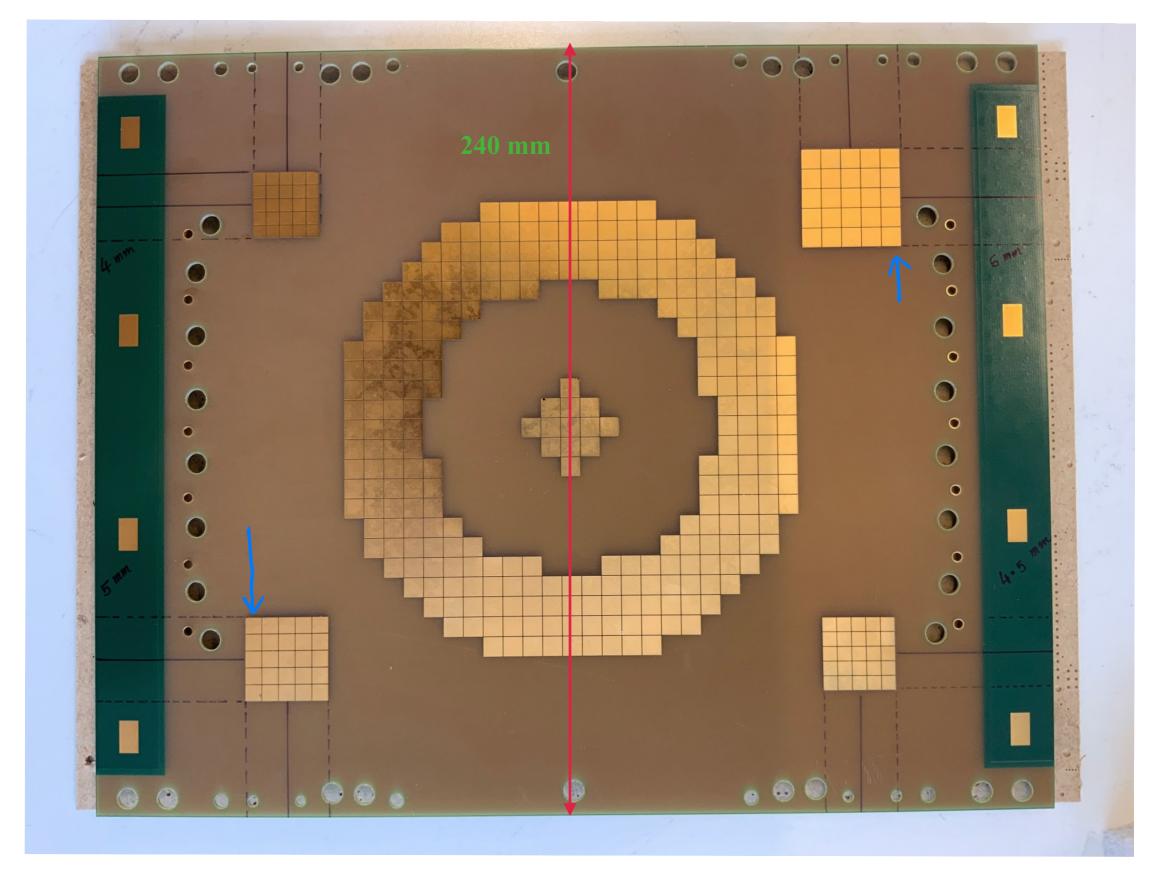


cross-section. Top Inindow facingly

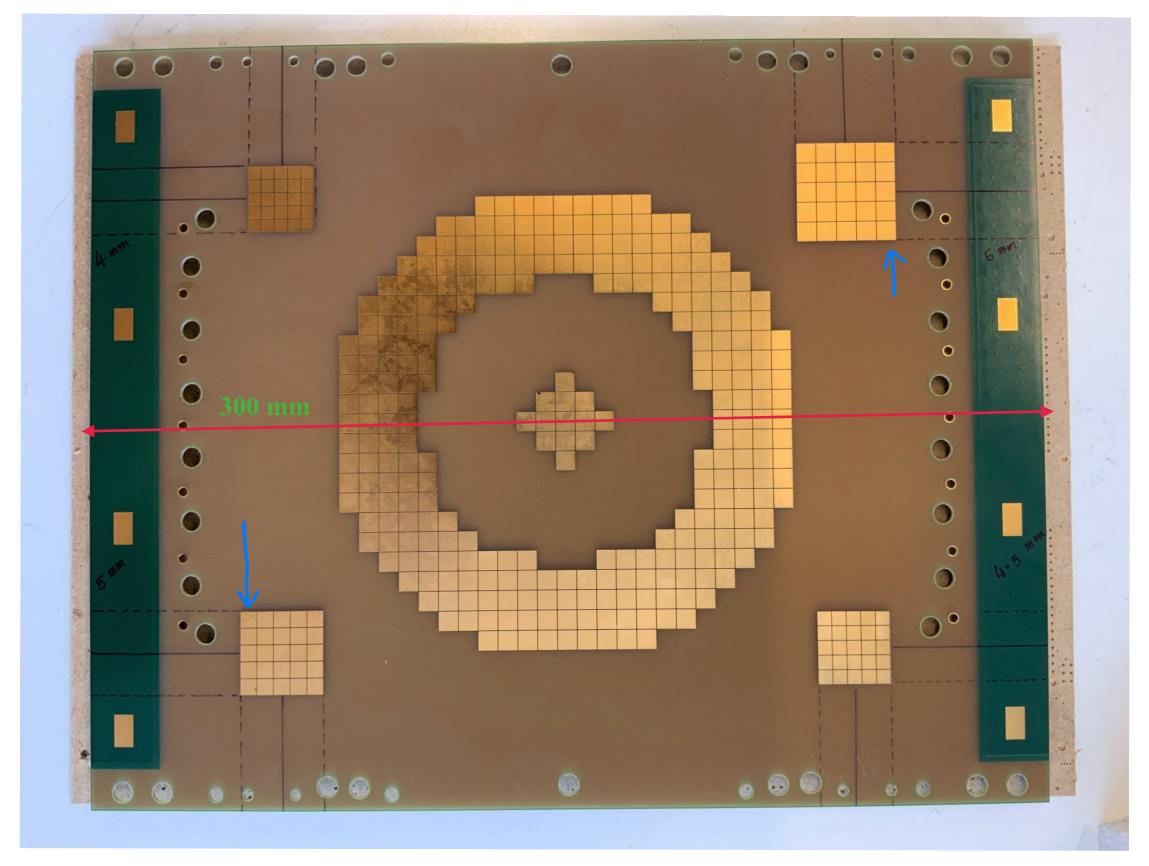
height: 27.5 cm



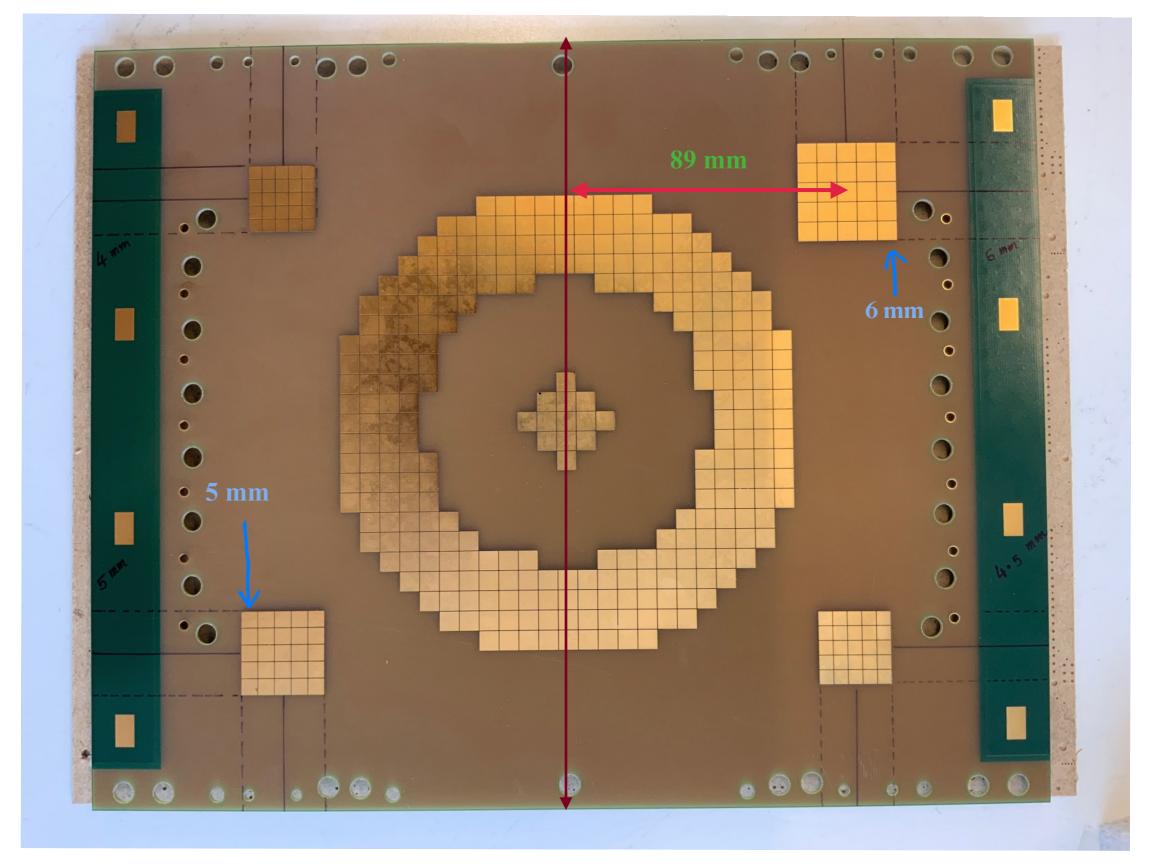
facing window: LASER position

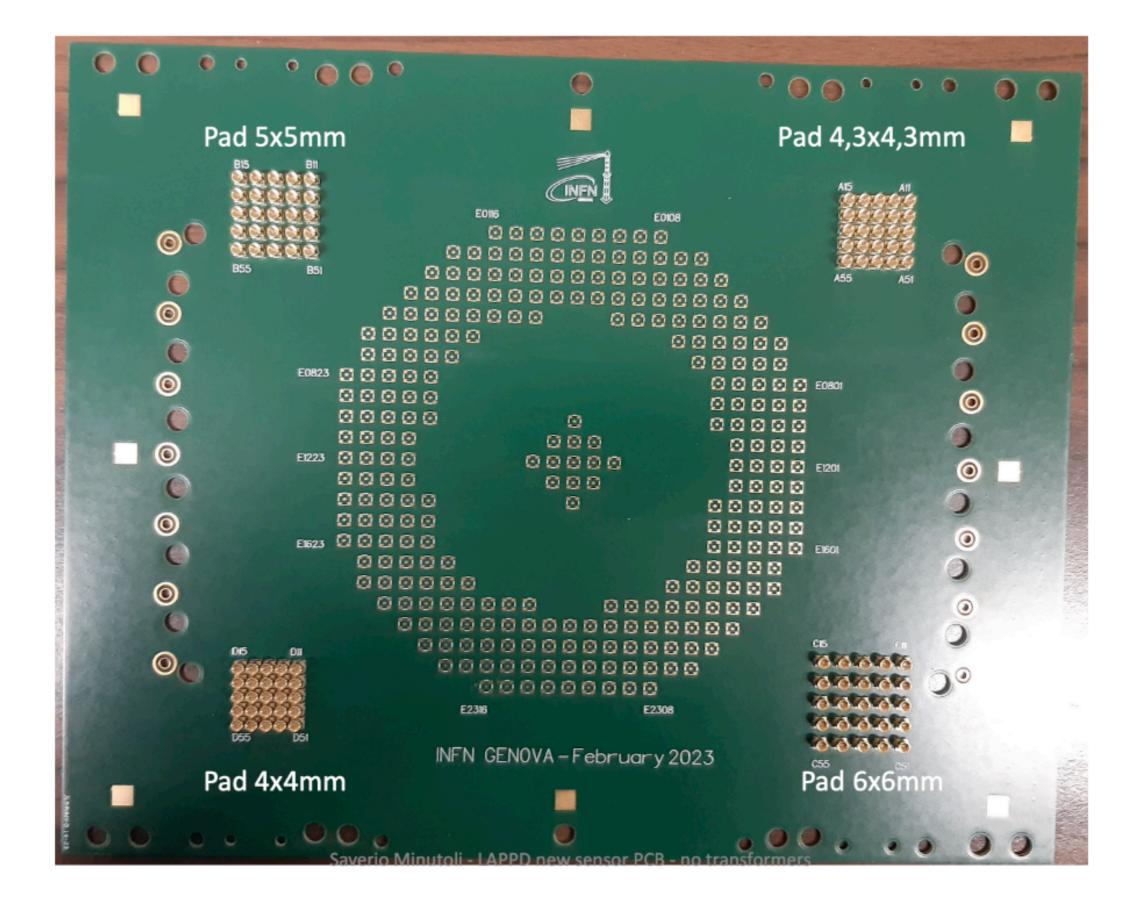


facing window: LASER position

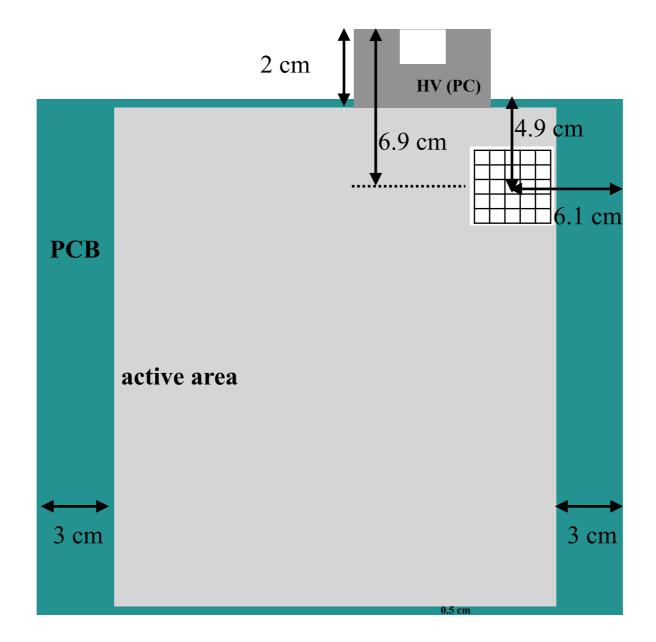


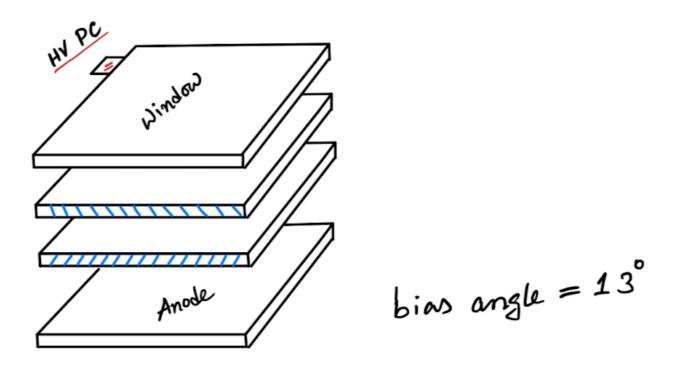
facing window: LASER position

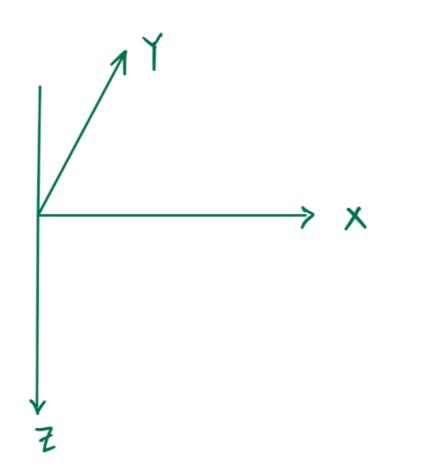




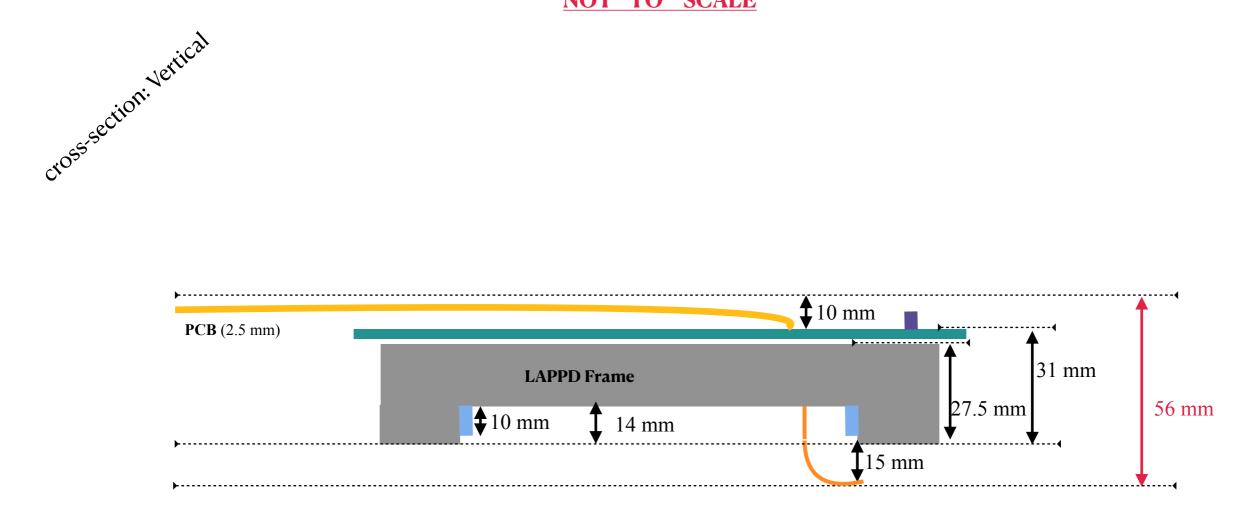
position of the 6X6 mm pads





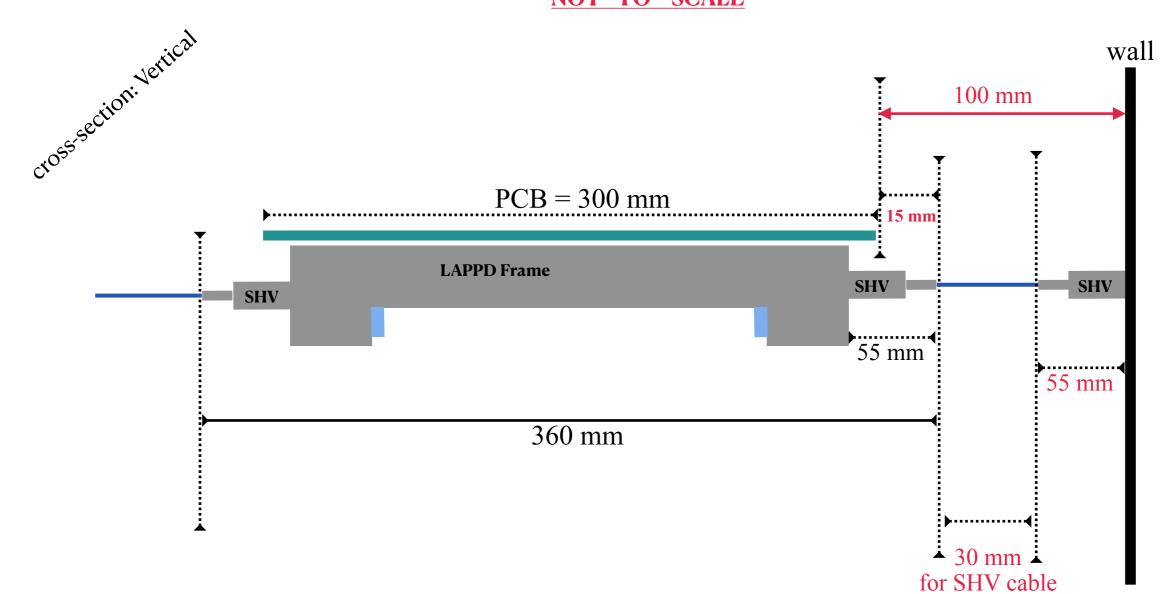


For a new dark box to work with bare fibre, touching the window



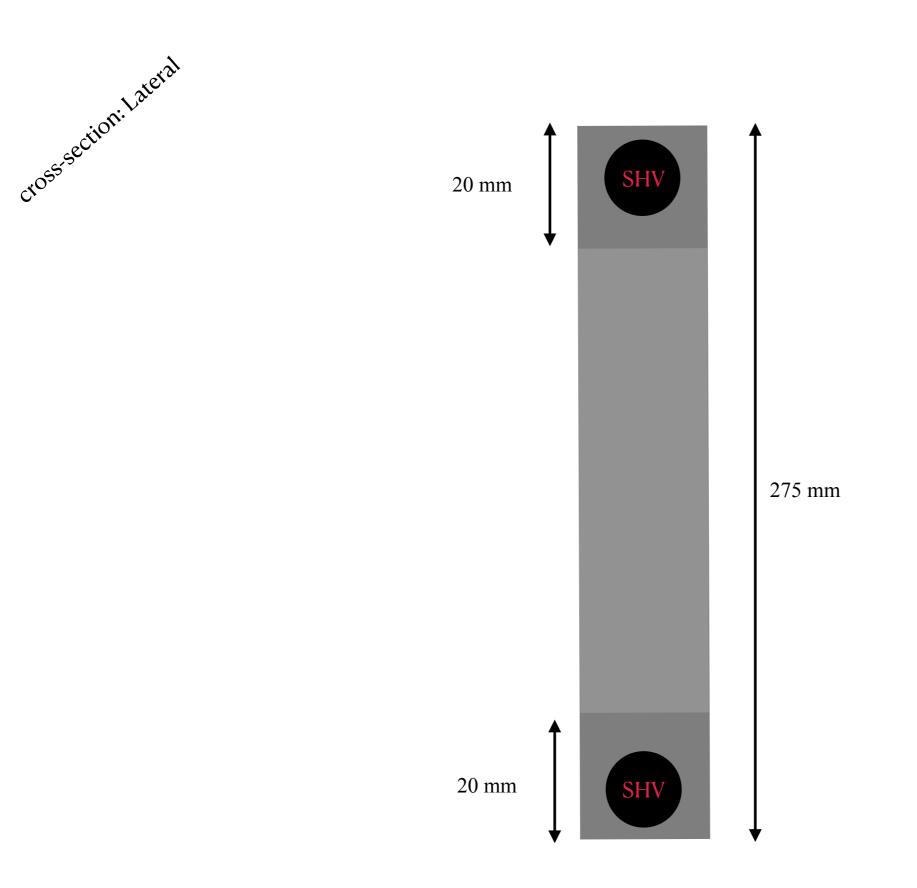
The SHV cable for PC can also fit in the 15 mm gap

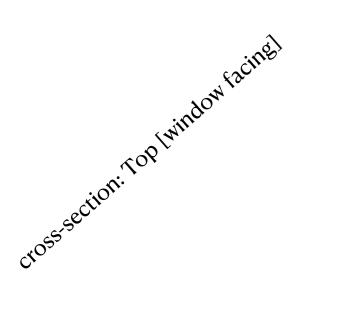
The PCB is mounted to the frame with 5 mm screw



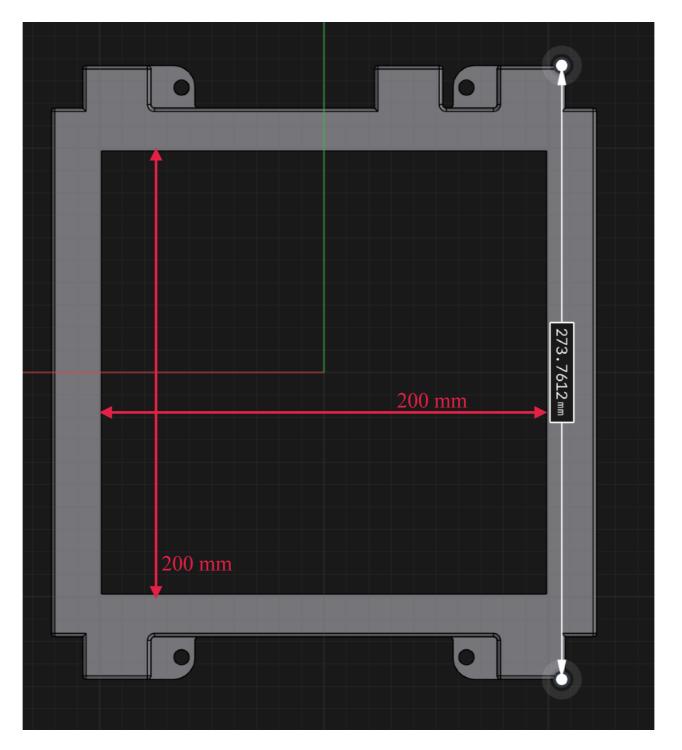
along the lateral side = 300 + (2*100) = 500 mm.

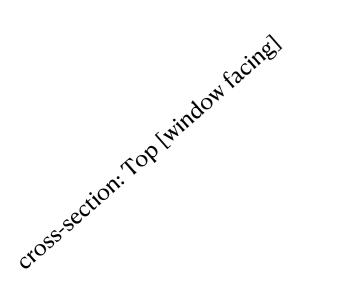
20 mm SHV feedthrough on the wall 15 mm SMA feedthrough on the wall



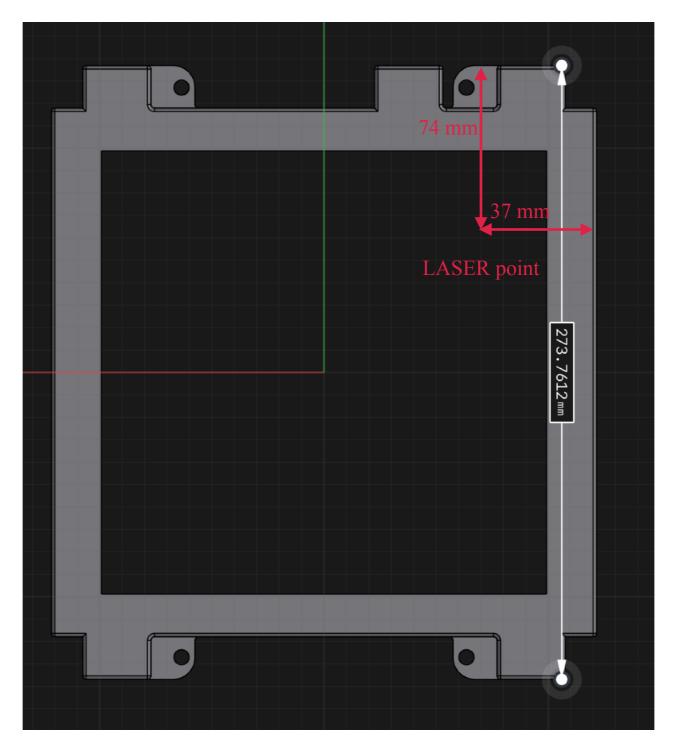


height: 275 mm to 280 mm

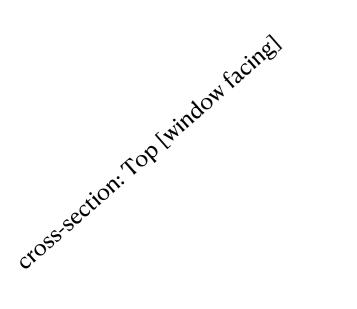




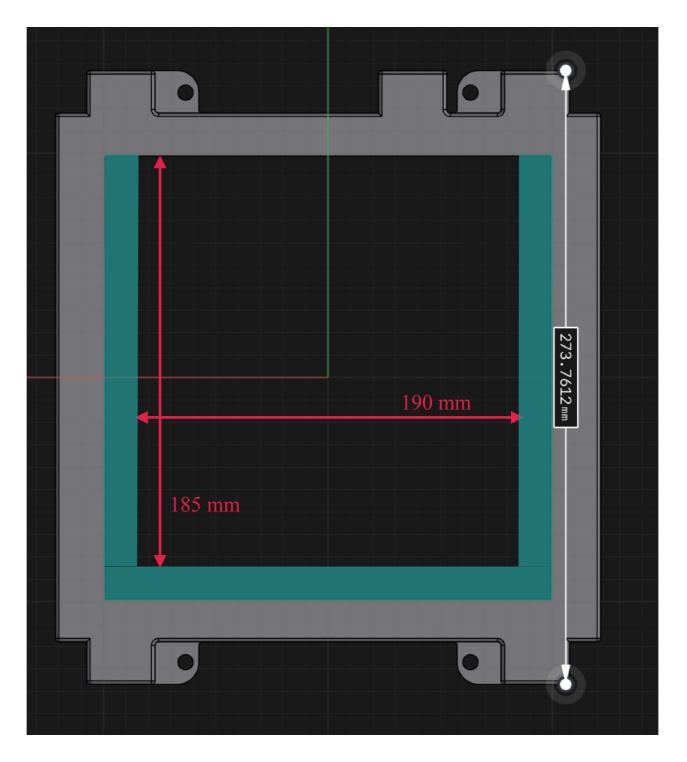
Position of the centre of the 3 X 3 pad matrix where the LASER should hit



this measure is approximate

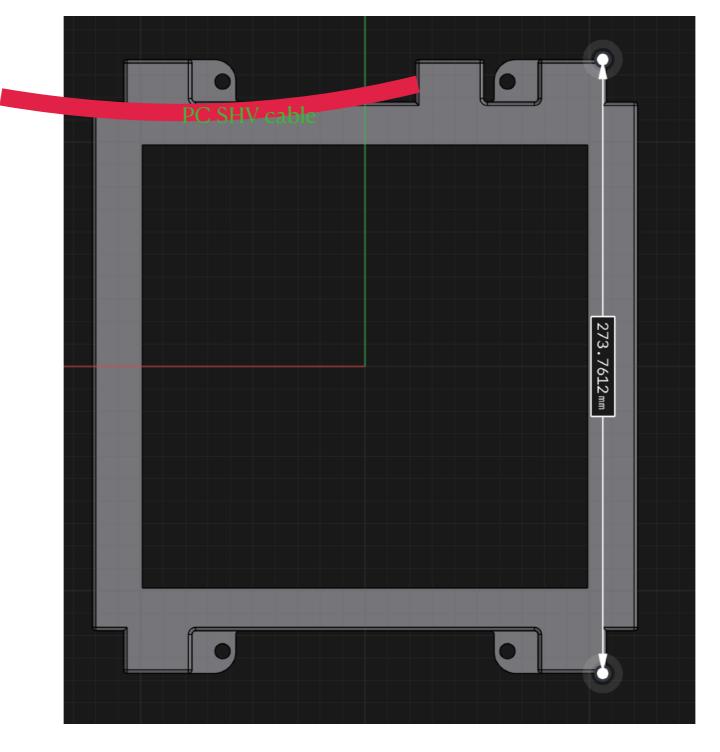


The additional support frame placed by us



height: 275 mm

cross section. Top window facingly



height: 275 mm