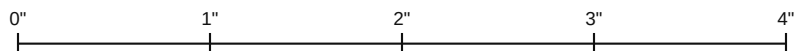
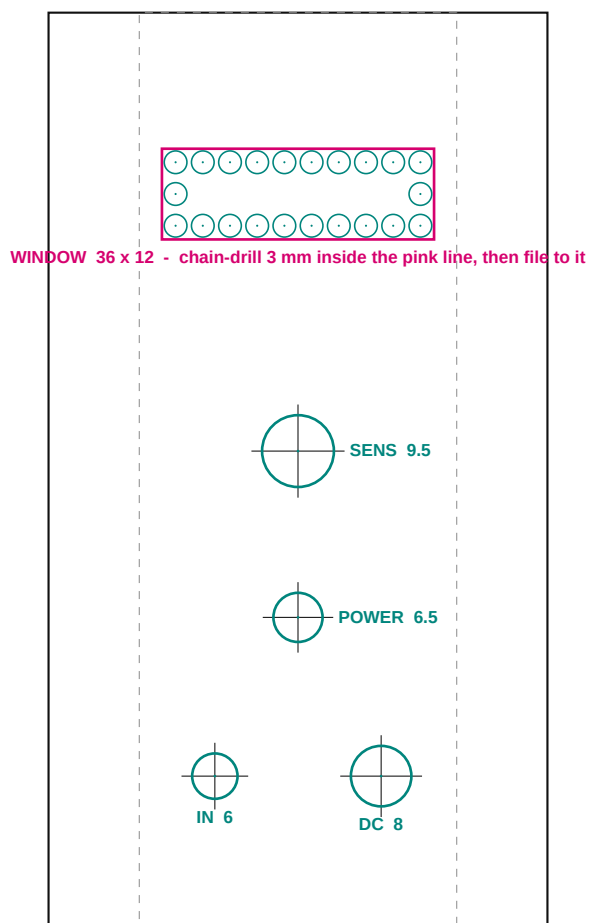


TUBE METER - DRILL TEMPLATE

the face of an upright 125B, 66 x 121 mm . tape this to it, punch, drill, file the window
NOBODY HAS DRILLED THIS ONE YET - offer the sheet up to your box and your tube before you make a hole



SCALE CHECK - this bar must measure EXACTLY 4 inches (101.6 mm).
Print at 100% / "Actual size", never "Fit to page."

The tube lies behind the window, horizontal, its bar facing out. Measure your tube's glass before you file - not every 6E2 is the same bottle.
9.5 mm pot, 6.5 mm toggle, 6 mm 3.5 mm jack, 8 mm DC. Pilot at 3 mm, open up, deburr, blow the swarf out before any soldering.
messopedals.com/diy/onion-madder/stripboard/tube-meter/ . the face should measure 66 x 121 mm . only 42 mm of it is drillable