
Posted by [ppkstat](#) on Sat, 25 Jun 2022 00:18:30 GMT

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T-nuts installation is going smoothly!

After some tests I found that these small t-nut prongs, at least in mine, need pilot holes in order to go into the wood without bending. I used 1.5mm drill bit and just 2mm depth, all they need is just a little help. I am driving them down with an Allen screw and a washer. A Philips screw won't do, there's not enough torque. I am finishing this with some 5-min epoxy.

I am a bit troubled about crossover placement. I get that the best place would be the bottom, under a fiberglass flap. However I don't like this since I am afraid it's going to mess up the insulation near the port and I will have to mess with fiberglass in order to reach it. Would it be really bad if I mount it at the uninsulated side, vertically with 6 wood screws? Also Wayne if you do have a picture of a bottom-mounted 3pi crossover with insulation installed please share it here.

File Attachments

1) [1656116151260.jpg](#), downloaded 454 times
