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Thread: Discussion [3D printed parts, hopefully useful for F5J!](#)

Dec 23, 2022



#117

floquet



Here is an STL file for some 9 degree joiners I made up for Sensor F5J (standard joiners are 7 degrees). They take a 6mm diameter carbon pultruded tube or rod epoxied in place. We like the 9 degree joiners for light air - and like the Sensor in all conditions. The joiners shown were printed in PETG at 30% infill.

Sorry to think that the team at CN Models must be having a very difficult time right now, and are hardly likely to be producing anything for hobby use. Very good luck and best wishes to everyone in Ukraine.

Images

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This pair of joiners weighed 19gm vs 15gm for supplied light 7 degree joiners.

Files

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9degX1_7thk.stl (13.0 KB) 16 views

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