



T-nut drop-in for Festool workbench MFT



ORM

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Summary

Drop-in T-nut for attaching accessories to the Festool workbench MFT. The T-nut can be selected for M3 - M6 screws.

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Use the drop-in T-nuts to mount different accessories to the Festool workbench MFT. The accessory will be firmly attached to the workbench.

I made two different versions of the T-nuts, one threaded for M3 to M6 and the other for a nut or hex screw for M3 to M5.

Printing and print settings

In the model files, the parts are orientated in the direction best suited for printing. Use e.g. PLA and a nozzle width of 0.4 mm or less and an infill of 100 % to make it solid. For the threaded T-nuts you will need to print with a layer height of 0.12mm in order for the threads to be usable. No support structure are required for the printing. There is no need for post-print finishing and the screws are easy to screw in.

Model files



t-nut-m3-threaded.3mf



t-nut-m4-threaded.3mf



t-nut-m5-threaded.3mf



t-nut-m6-threaded.3mf



t-nut-m3-nut.3mf



t-nut-m4-nut.3mf



t-nut-m5-nut.3mf

t-nut-m5-threaded-v1.f3d

t-nut-m4-nut-v1.f3d

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