



Hook for Festool



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Summary

French cleat type hook for the Festool workbench.

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These hooks are designed to work with Festool workbench MFT. The hooks comes in 4 sizes 10, 12, 15, 18 mm deep and 12 mm wide.

The hook use a combination of French cleat and screw connections to ensure that it is firmly attached and will not come loose when used. The hook is screwed to the workbench with an M4 screw and a T-nut, you can find and download the matching T-nut for M4 screws (12mm) here: [T-nut drop-in for Festool workbench MFT](#).

Printing and print settings

Print the hooks lying on their sides for best results. In the model files, the parts are orientated in the direction best suited for printing. Use e.g. PLA for printing with a layer height of 0.2mm or less and a nozzle width of 0.4mm or less. A wall thickness of at least 3 lines and an infill of 50% or

100% if you prefer a solid hook. A support structure for the screw hole may be needed for the printing.

Model files



hook-for-festool-10.3mf



hook-for-festool-12.3mf



hook-for-festool-15.3mf



hook-for-festool-18.3mf

hook-for-festool-v1.f3d

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