



Brackets Lathe DRO X Axis



werz 99

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Summary

Magnetic DRO for HBM 250x550 Norton Profi Lathe



0.76 hrs



1 pcs



0.20 mm



0.40 mm



PET



8 g



Prusa
MK3/S/S+

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X-Axis (Crossslide) Brackets Magnetic DRO for HBM 250x550 Norton Profi Lathe. I a used Aluminium Profile 17 x 11 x 2 mm to hold the Magnetic Tape for the Digital Readout (DRO) on the X-Axis.

Project Based on "Bene DRO" - see [HERE](#) and

[Zerspanungsbude-Forum](#)

Model files



dro-abstand-x-rechts.stl



dro-abstand-x-links.stl

Print files



dro-abstand-x-rechts_links_02mm_petg_mk3s_46m.gcode

PET 0.40 mm 0.20 mm 0.76 hrs 8 g Prusa MK3/S/S+

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