



LACK Enclosure Lifting Handles



TheBoatbuilder

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Summary

Prints a pair of lifting handles for the upper section of the LACK printing enclosure.



5.12 hrs



1 pcs



0.20 mm



0.40 mm



PET



58 g



Prusa
MK3/S/S+

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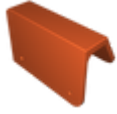
This is a pair of lifting handles for the top section of a LACK Enclosure.

The gcode prints in PETG. No Supports are required. The Print is orientated to give maximum strength in the lifting direction and has added perimeters to enhance this.

I glued and screwed mine in position.

An STL file is added for those wishing to modify the design.

Model files



lack-lifting-handle.stl

Print files



mw_lack_handle_pair_02mm_petg_mk3s_5h7m.gcode

 PET  0.40 mm  0.20 mm  5.12 hrs  58 g  Prusa MK3/S/S+

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