



Lack Standoff's 200mm



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Summary

Clean 200mm Lack Table leg extensions, can be attached together with an M4x25 socket head screw, not required.

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Want to put your 3D printer in an Ikea LACK enclosure? But your direct drive, hotend setup, anti-vibration feet,... require more room up top? No fear! Here are some 200 mm Lack table leg extenders.

They fit perfectly with an alignment knob between the top and bottom part.

Though this is not required (for easy disassembly), you can screw both parts together with an M4x25 socket head screw for more rigidity. I can lift my entire enclosure with printers when the screws are installed.

-Screw the bottom part of the extensions into the top surface of the table at each corner with two wood screws.

-Screw the top part into the bottoms of the other LACK table legs with two wood screws.

-Stack your Tables on top of each other, assemble with 4 M4x25 socket head screws, and you're done!

Model files



top.3mf



bottom.3mf

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