

A technical line drawing of a 3-pin power plug. It features a rectangular body with a ground pin (a small screw) on the top surface. The front face has a slot for a 2-pin plug and a separate ground pin. A circular mark with the number '3' is visible on the side of the plug body.

3D printed part

[illegible]

A line drawing of a 3-pin power plug. It features a rectangular body with a ground pin (a small circular pin) on the top surface. The bottom of the plug has three pins: a wide flat blade on the left, a narrow flat blade in the middle, and a rounded blade on the right.

Technical drawing of a component labeled '1'. It is a 3D perspective view of a rectangular block with a complex top surface. The top surface features a central circular hole, a rectangular slot on the left, and a small rectangular protrusion on the right. A cylindrical feature is visible on the left side of the block.

A line drawing of a 3-pin power plug. It features a rectangular body with a circular ground pin on the left side. Two flat, parallel power pins extend from the bottom. A small circular hole is visible on the top surface.

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