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## Stepper Motor Mount - NEMA 17 (Actobotics)

ROB-12987



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**Description:** The NEMA 17 Stepper Motor Mount connects to the topside of a stepper motor to make integrating it into your Actobotics project even easier. Thanks to the 0.77" hub pattern this stepper motor mount can attach to Actobotics channels or any other surface with the same hub pattern and can make building your 3D printer or precision camera slide a snap. The mount includes four M3 x 6mm x 0.5mm pitch mounting screws for attaching your stepper motor and has a 0.5" bore.

Actobotics is a robotics building system based around extruded aluminum channels, gears, precision shafts, and ball bearings. Thanks to the two standardized hole patterns, nearly all Actobotics components can be intuitively connected together. The wide range of components makes building complex electromechanical prototypes or finished projects a reality.

**Includes:**

- 1x NEMA 17 Stepper Motor Mount
- 4x M3 x 6mm x 0.5mm Mounting Screws

**Dimensions:**

- NEMA 17
- Bore - 0.5"
- Hub Pattern - 0.77"