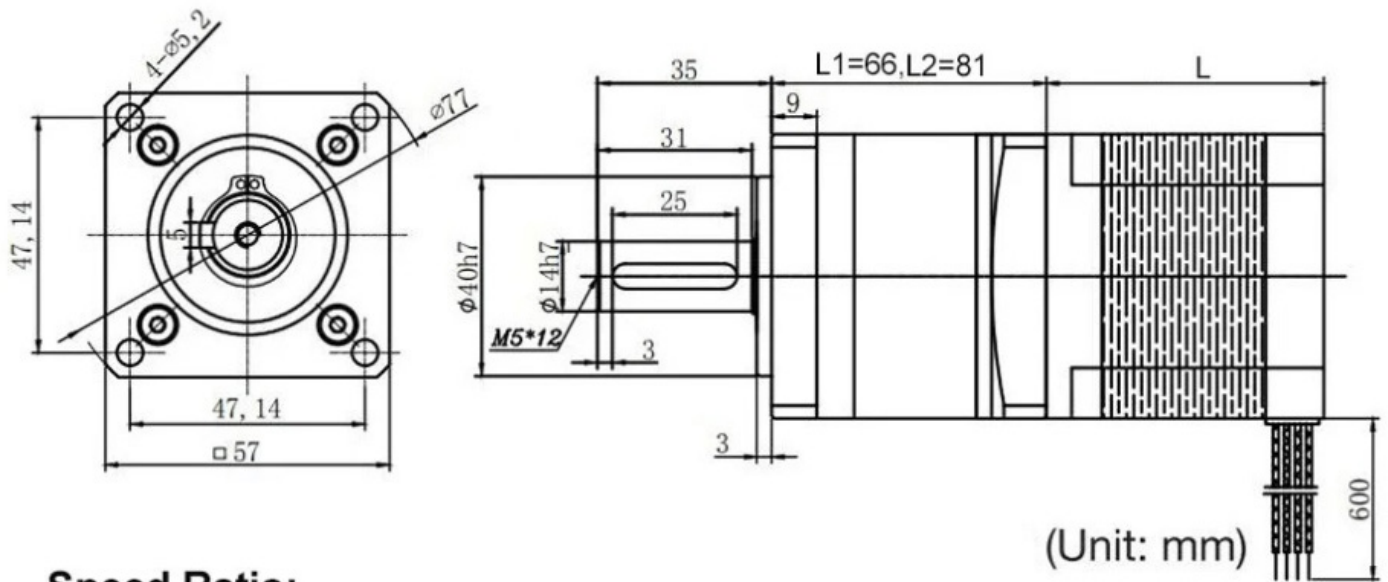


## Nema 23 Stepper motor with Planetary Gearbox Drawing



**Speed Ratio:**

**Stage 1 (L1): 4:1 / 5:1 / 7:1 / 10:1**

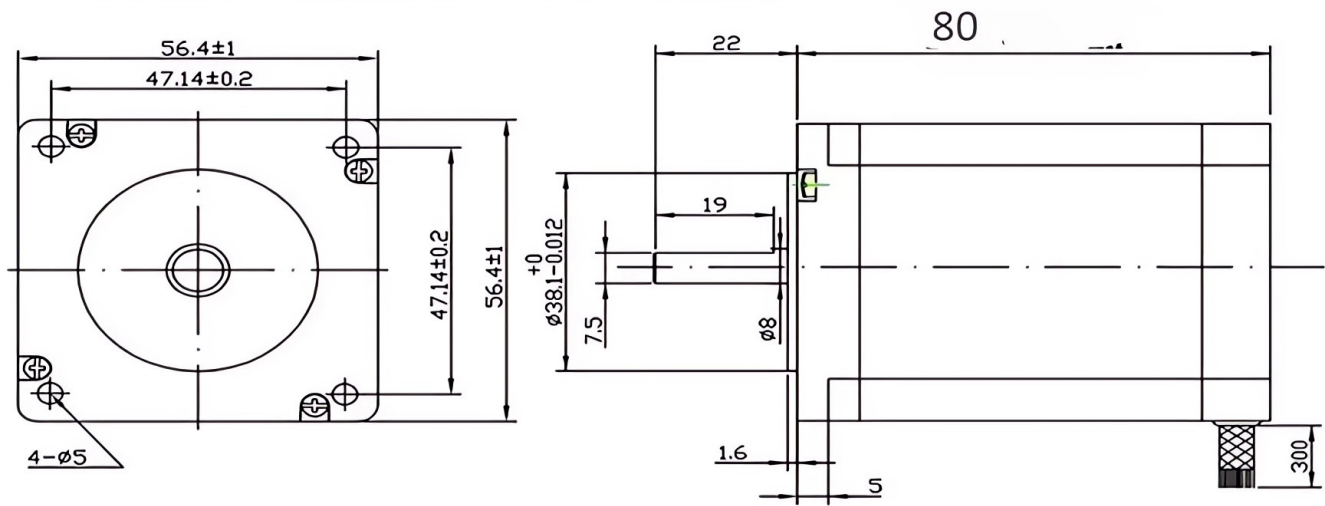
**Stage 2 (L2): 16:1 / 20:1 / 25:1 / 35:1 / 40:1 / 50:1 / 70:1**

Technical drawing of a square base plate. The overall dimensions are 47.14 mm by 47.14 mm. The plate features a central circular feature with a diameter of  $\phi 77$ . There are four corner holes, each with a diameter of  $4-\phi 5.2$ . A central hole has a diameter of  $\phi 57$ . The drawing includes dimension lines and labels for these features.

Technical drawing of a square flange with a central circular feature and four mounting holes. The drawing shows a top view with dimensions: overall width 57, central hole diameter 47.14, and mounting hole diameter 47.14. A callout indicates the mounting holes are 4-M4T8.

# Nema 23 Stepper Motor Diagram

unit(mm)



## 8mm Shaft Diameter

