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## Rat Stereotaxic Instruments, Rail-mounted



This includes a rail instead of a traditional U- frame assembly; the lateral range is wider than that of the U- frame. More manipulators can be added to this stereotax according to the experimental requirements.

### Specifications

- The dimensions of the base plate: 400 x 255mm.
- The distance between ear bar and base plate: 55,5mm.
- Ear bar slots have scale bars with 0,1mm increments.
- The scale on the ear bars is 35mm with 1mm accuracy.
- The rail length is 255mm.
- The zero reticle on the rail is aligned with the centerline of the ear bars.
- The scale range for the rail is  $\pm 100$ mm with 1mm accuracy.
- The A/P adjustment range for the adaptor: 43,5mm.
- The range for Dorsal/ ventral adjustment is 30mm (-20mm ~ +10mm) with 0,1mm accuracy.
- Stereotaxic Instruments available with dual-M.
- Stereotaxic Instruments available with LED display.

Order No.	Product information
68U506	Stereotaxic for rat, Rail-mounted, SGL M, 18 Deg. Ear Bars
68U509	Stereotaxic for rat, Rail-mounted, DUAL M, 18 Deg. Ear Bars
68U512	Stereotaxic for rat, Digital Rail-mounted, SGL M, 18 Deg. Ear Bars
68U515	Stereotaxic for rat, Digital Rail-mounted, DUAL M, 18 Deg. Ear Bars
68U102	AP-Microdriver (10 $\mu$ m)



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