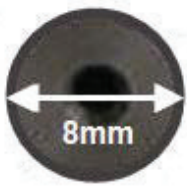
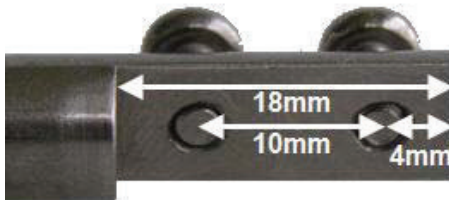


Rod Mount NN-RM

Rod Mount for NeuroNexus Probes and for Micro and Miniature Preamplifiers



Diameter of the head of the NN-RM

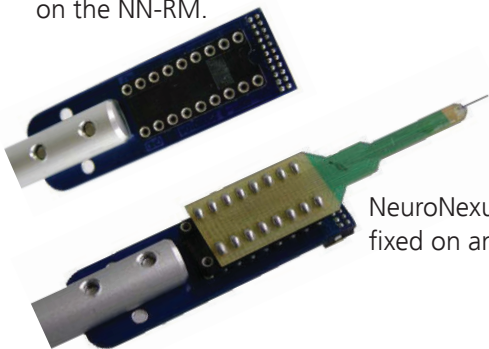


Dimensions of the head of the NN-RM



NN-RM connected to a Holding and Positioning Unit (**HPU**) and a **μPA32** preamplifier via **mounting plate**.

Example: Adapter mounted on the NN-RM.



NeuroNexus Probe fixed on an adapter

Applications

It is possible to connect various adapters to the rod mount. Working with different adapters you can add different probes, for example ADPT-NN-8 or ADPT-NN-32.

To connect one of the micro or miniature preamplifiers μ PA16 or μ PA32 or MPA8 or MPA32 from Multi Channel Systems MCS GmbH directly to the NN-RM rod mount, please use the provided mounting plates.

Scope of delivery:

- 1 rod mount (stainless steel) for manipulator, length 200 mm, diameter 8 mm
- 1 grounding cable with multi-disk connector
- 2 screws (M3x6) to fix the adapter for the NeuroNexus Probe

May 2019

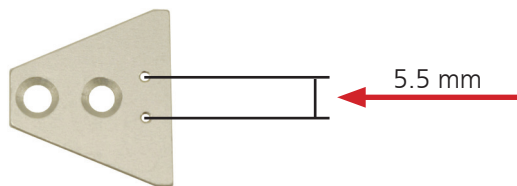
● **Mounting Plates for Rod Mount NN-RM**

● **Mounting Plates for Rod Mount NN-RM
and Micro and Miniature Preamplifiers**

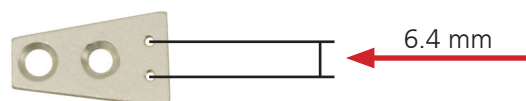
Mounting Plates for Micro and Miniature Preamplifiers

from Multi Channel Systems MCS GmbH

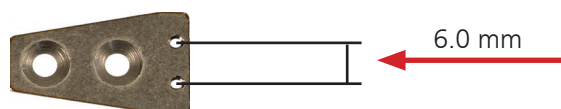
Mounting plate for Miniature Preamplifier MPA32I



Mounting plate for Miniature Preamplifier MPA8I



Mounting plate for Micro Preamplifier μ PA16 and μ PA32



Scope of delivery:

- 1 mounting plate
- 2 screws (M2x4)