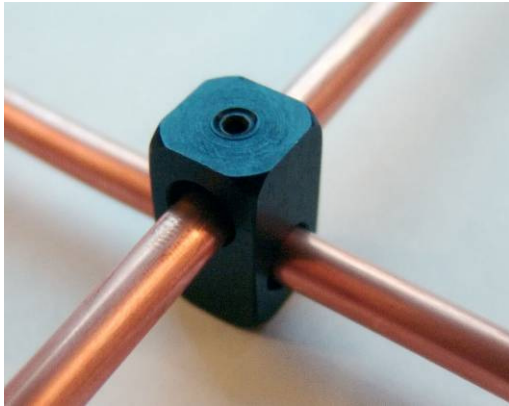


# Array Fixture Components

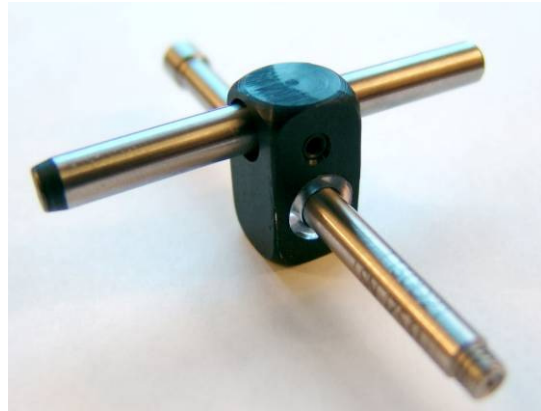
SenSound provides individual array components that facilitate the assembly of conformal microphone array fixtures for ¼ inch ICP microphones. There are several components in the array fixture:

- Microphone to rod clips with protective sleeves that attach ¼ ICP Microphones to flexible tubing or rigid rods
- Rod to rod clips that attach ¼ or 6 mm copper tubing and aluminum rods
- Flexposts that grip the array rods and attach them to either a tripod, or other customer supplied fixtures.  
(¼ or 6 mm flexible copper tubing and rigid aluminum rods can be purchased by the customer)

These components can also be purchased in prepackaged array kits for either 64 or 32 microphones, and include hex ball drivers, and spare set screws and clips.



Rod to Rod clip

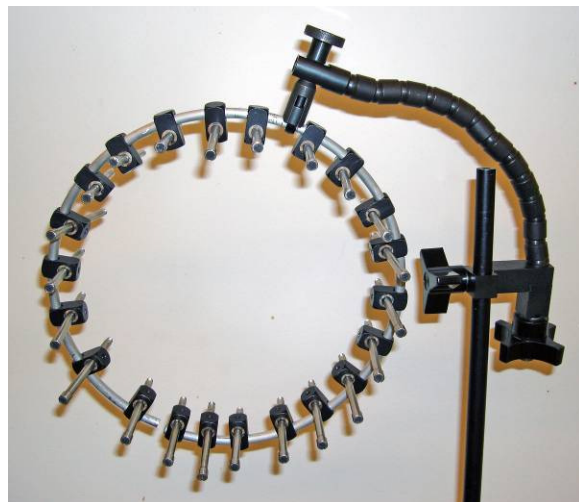


Microphone to Rod clip



Flexpost

The knob on the left loosens or tightens a cable in the flexpost to make it loose or rigid. The knob and bracket in the middle can be placed around a ½ inch rod or the knob and bracket can be removed and the flexpost can be mounted directly onto a standard tripod screw thread.



Sample circular array

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