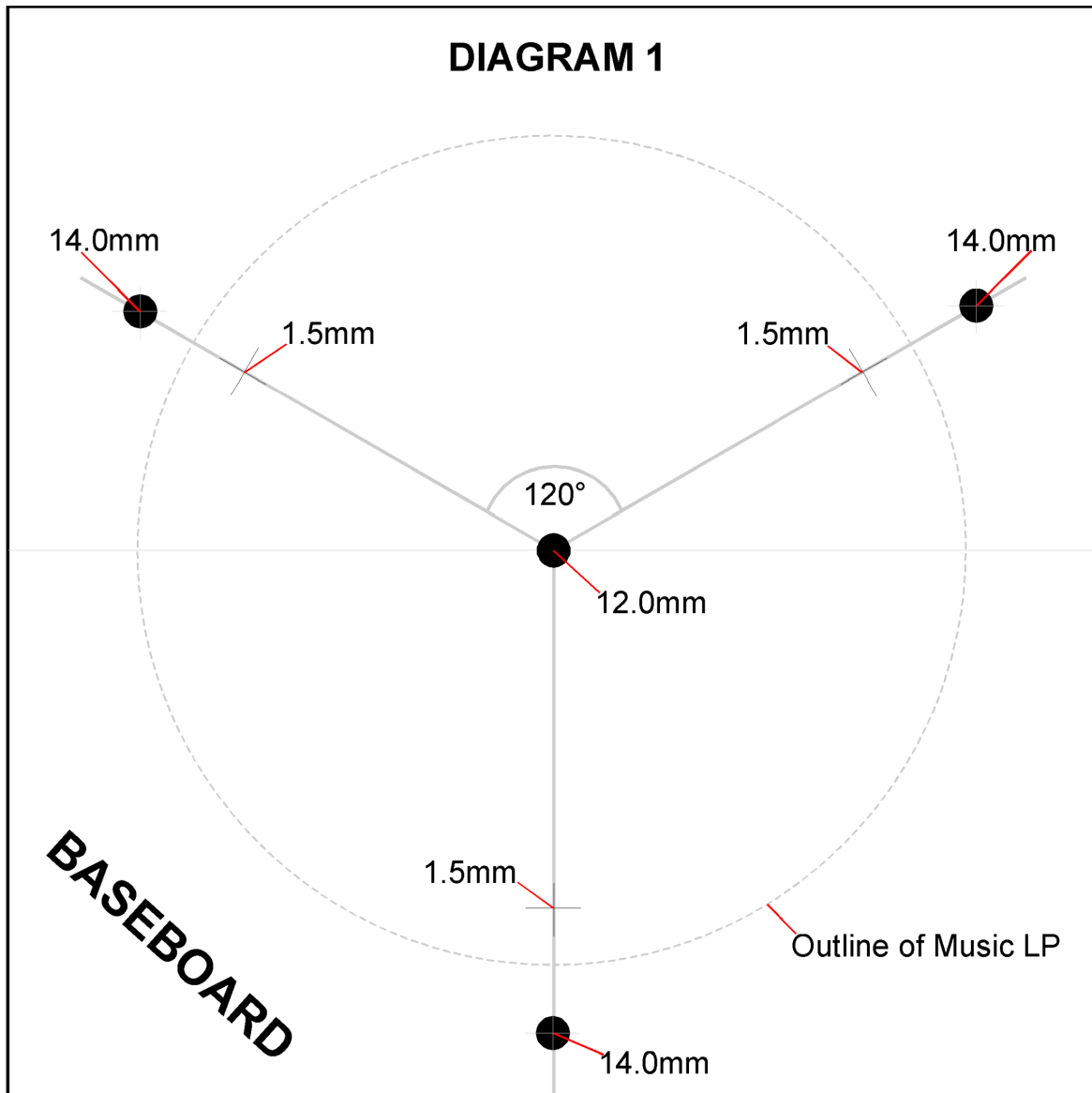




With Steve Richards

# How to Build a Dobsonian mount (part 2)

## Diagram one



1. The 14mm holes for the adjustable feet can be made by drilling then to 12mm and then reaming them out from underneath using a hand reamer.

2. The 14mm holes can be positioned to suit the size of your baseboard to give the maximum stability on the adjustable feet - just make sure that the bases of the feet don't protrude past the edge of the baseboard.

3. The 1.5mm pilot holes for the azimuth bearing pads should be drilled in such a position that the pads will be just inside the outline of the music LP.