

Supplementary Material to the article

“Diffraction-limited focusing of sound waves by a mesoscale flat Janus lens”

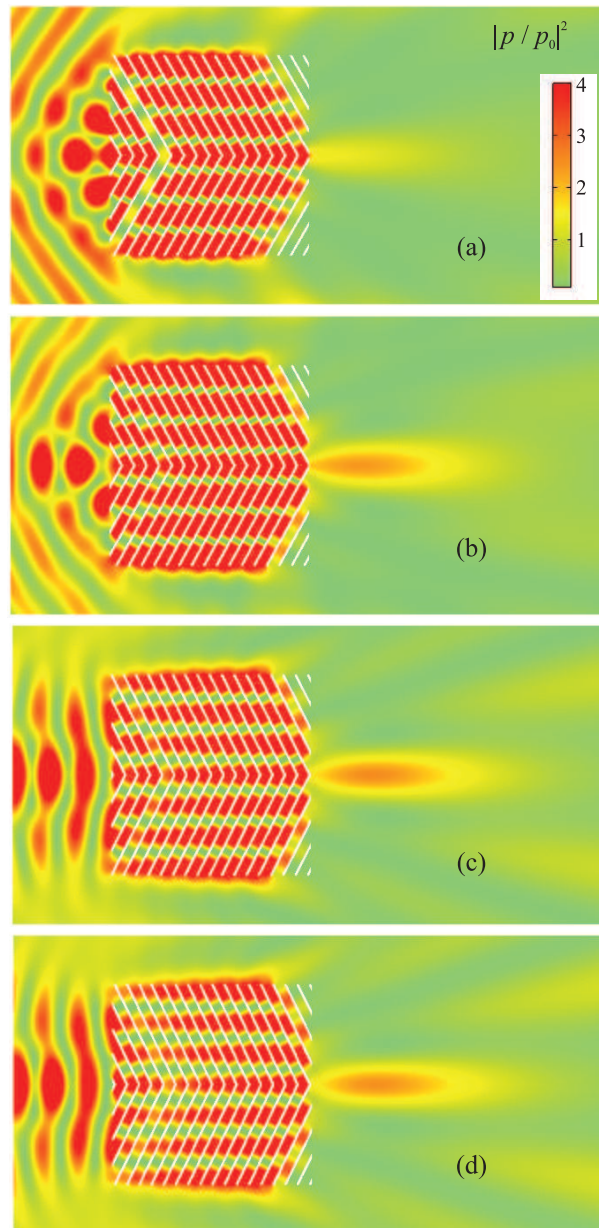


Fig. S1. The distribution of the relative sound field intensity for the structure under consideration for three several angles of inclination of the plates: 60, 61, 63, 64 degrees, respectively

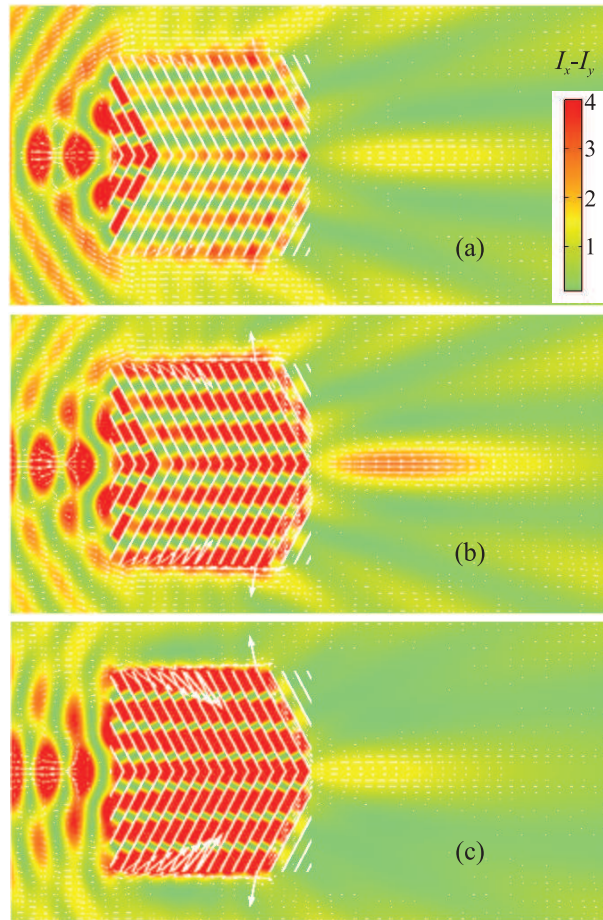


Fig. S2. Normalized sound intensity flux through and in the vicinity of the particle-lens for the frequencies of the illuminating wave 4800, 4900 and 5100 Hz, respectively