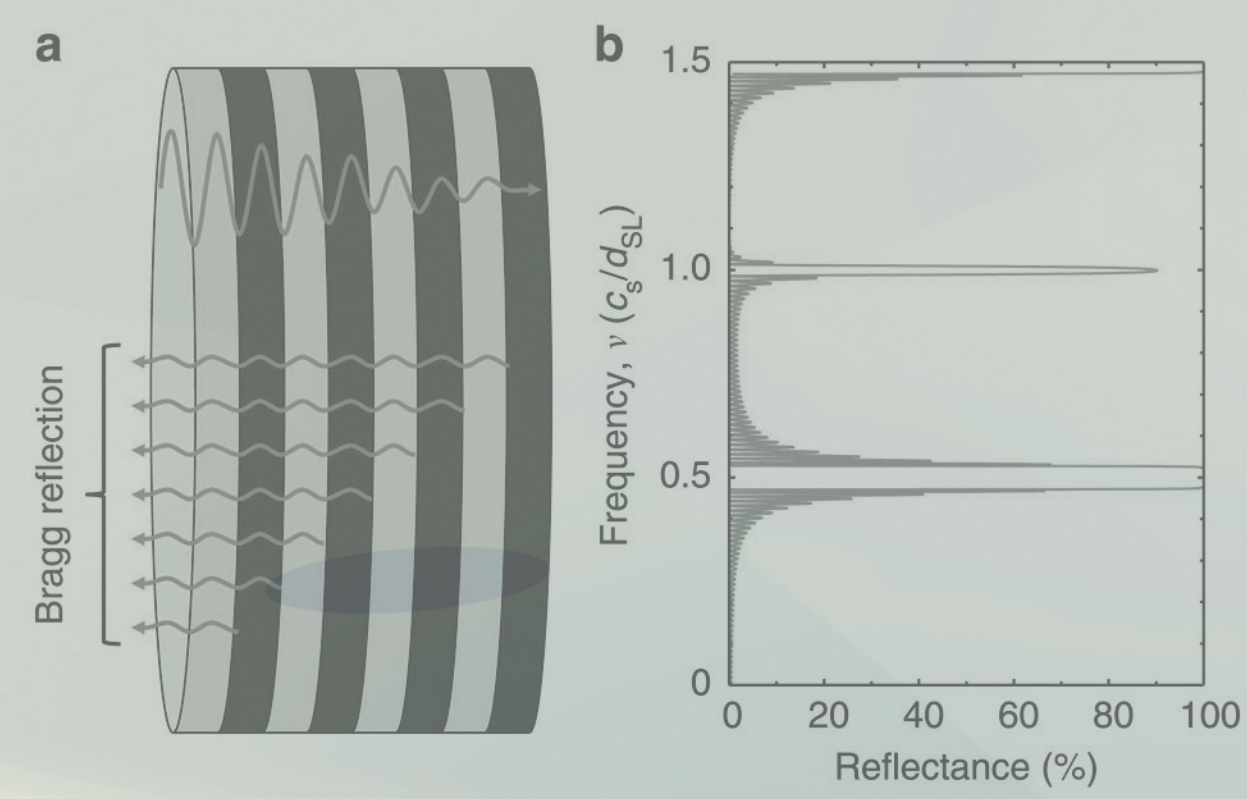
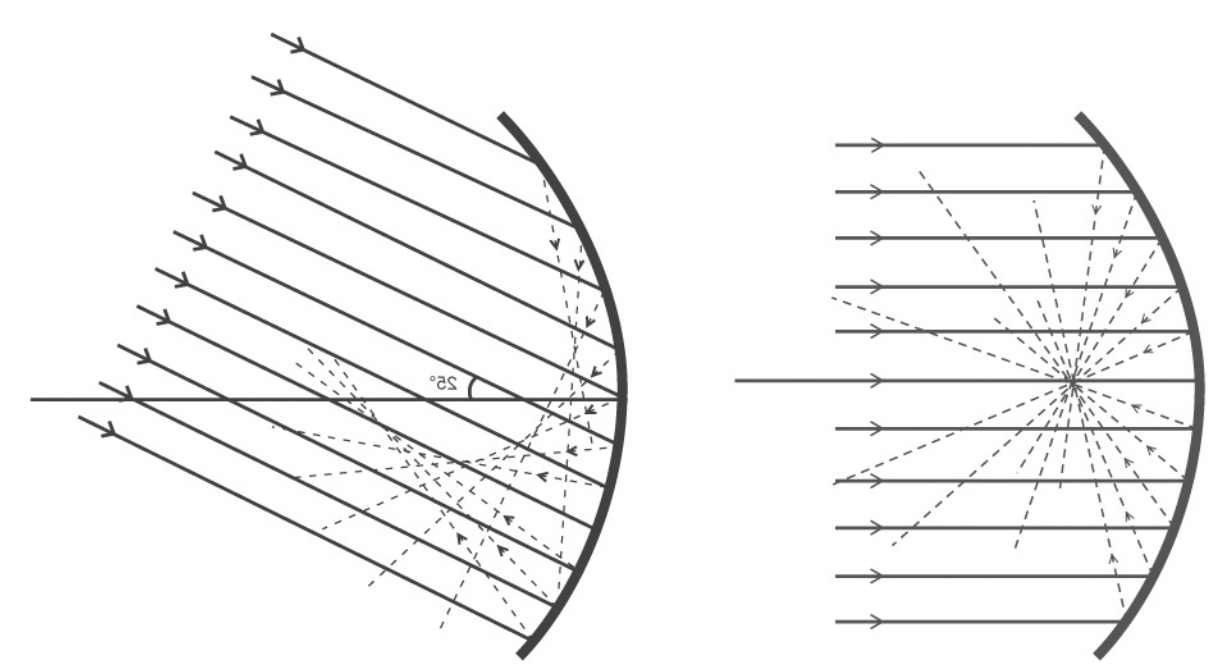


“Listen to the landscape”

Bragg reflection



Sound mirror system : Sound speed 34m in 0.1 seconds



Because the speed of sound is 340m per second, it goes to 34m in 0.1 seconds. That is to say, if the distance from the artwork to the Little Mermaid which is in the other side is about 300m, it takes 0.8 seconds to reach the sound.

A parabolic (or paraboloid or paraboloidal) reflector (or dish or mirror) is a reflective surface used to collect or project energy such as sound. Its shape is part of a circular paraboloid, that is, the surface generated by a parabola revolving around its axis. The artwork tilted their faces to the sky and collected wind for the sound in the facade. Although you will be a long way away(ex. the opposite side), you would be able to hear the sound quietly and easily.

