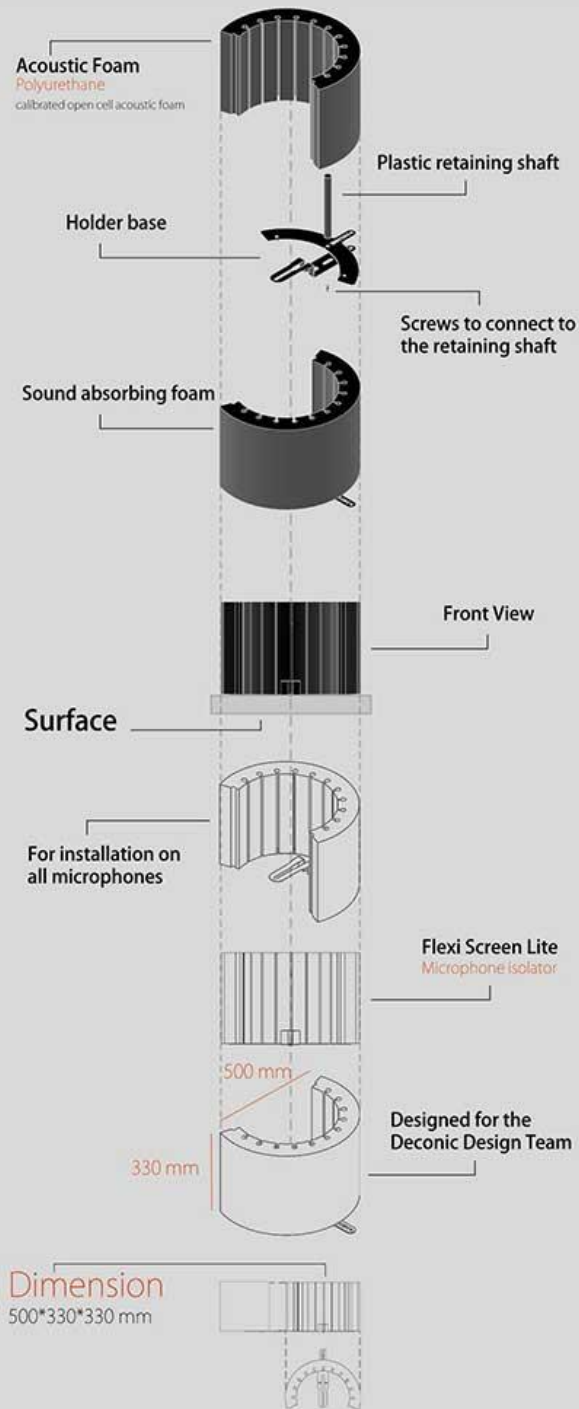
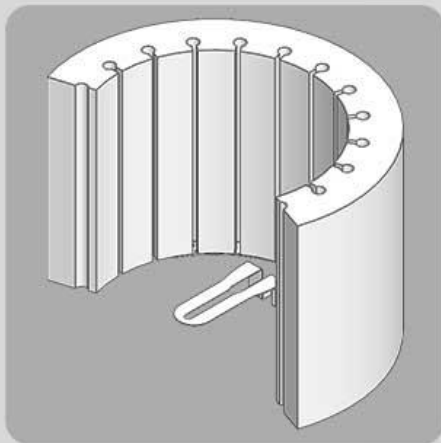


## Installation

Deconik Isolator has provided a high-density, portable and easy-to-assemble panel version called Flexi Screen Light Microphone Isolator. Among the characteristics of these acoustic panels, we can mention the high cohesion of polyurethane foam that helps to maximize absorption efficiency. By surrounding the microphone, this panel produces a clear sound in low and middle frequencies. This panel has a dual function. The inner surface absorbs the frequency and bass of the singer's voice, and at the same time, the outer surface of the panel absorbs the reflections scattered in the environment of the room. The structure of the acoustic foam has the desired density and thickness. With the design of the holes, it has provided a common mechanism to strengthen the absorption effect and control the reflections. This Deconik acoustic panel is very easily assembled in the shortest time with the fasteners inside the pack panel around the microphone vertically.



[www.Deconik.net](http://www.Deconik.net)

