Installation

Another achievement is two-dimensional panel that has multiple reflections in both horizontal and vertical levels. Medium and high frequencies are used to give the listeners a clearer sound. Regarding the structure and raw materials of this panel, it should be added that the material of this product is completely different from other panels. Polystyrene polymer The raw material of this panel is polystyrene. Expanded Polystyrene, or EPS for short commonly referred to as ionolite. It is effective, but with its interesting design, it can complement the design of any place. It can be used in all conference halls, lectures, public spaces, sound and music recording rooms, theater halls, educational spaces, etc. This panel is in three colors available. It is also possible for you to color with if needed Paint your panel water base.









