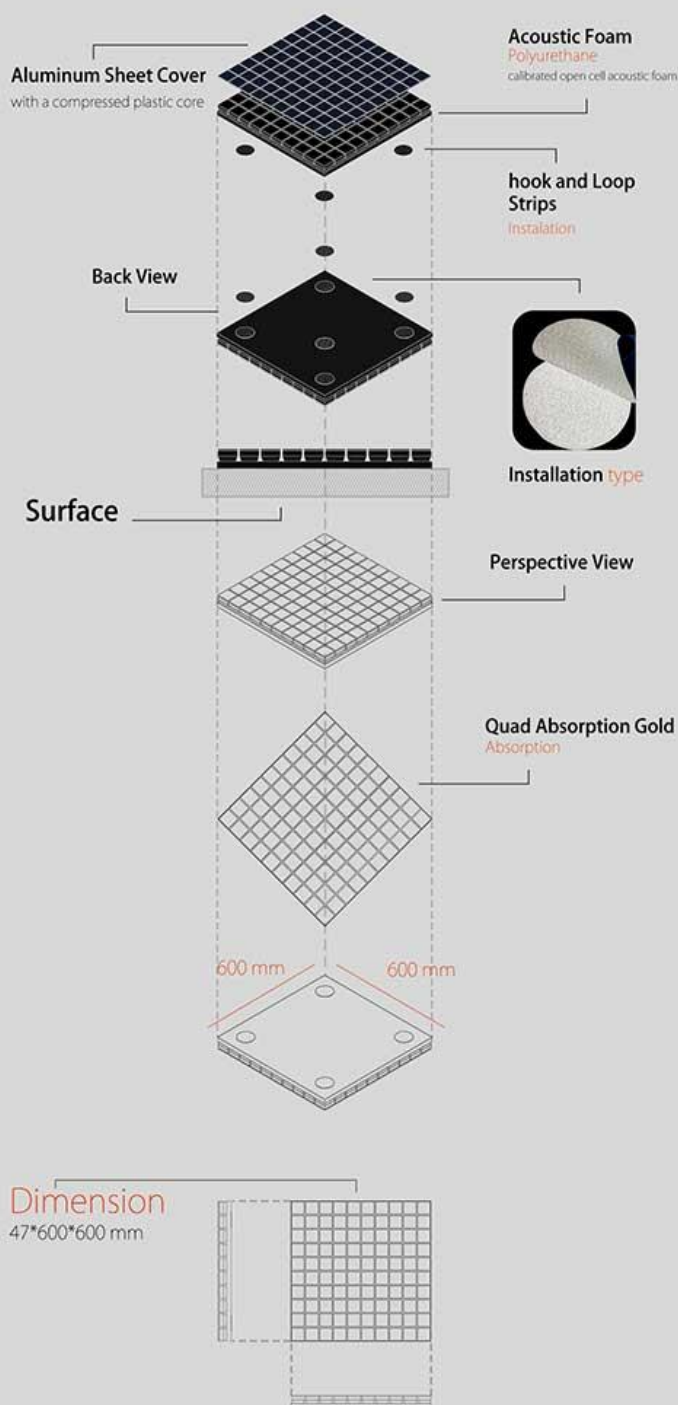
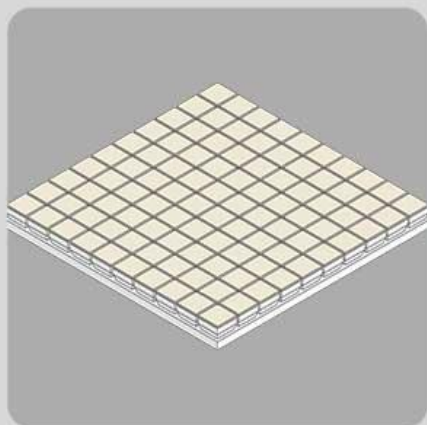


Installation

Deconik Sound Absorbing Quad Acoustic Panel, Colored foams especially light-colored foams oxidize and turn yellow with the passage of time or exposure to sunlight, but now it is an excellent solution to simultaneously ensure the preservation of the appearance and performance of the acoustic panel has been found. The special design of Deconik acoustic panel has helped to make it more efficient by adding an aluminum surface. This panel has the maximum effect for use in the range of frequencies between 5100 and 1350 Hz. The cover of this acoustic panel is made of aluminum sheet with compressed plastic core and its combination with black foam color helps to make it beautiful in your place. Can be installed on any flat surface, for example, ceiling and wall. Polyurethane foam with appropriate density (acoustic foam) and aluminum sheet cover with a compressed plastic core in golden color



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