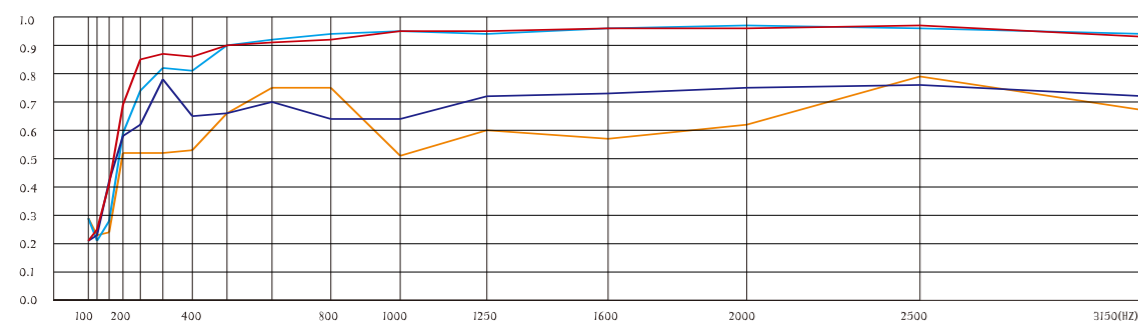


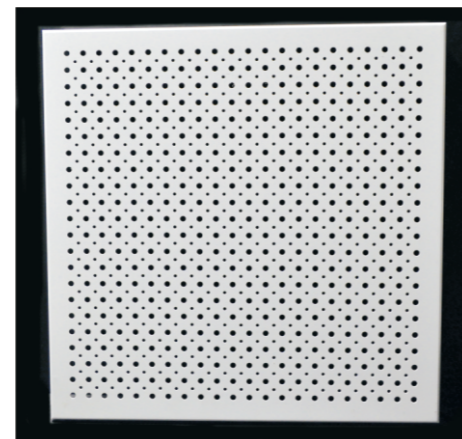
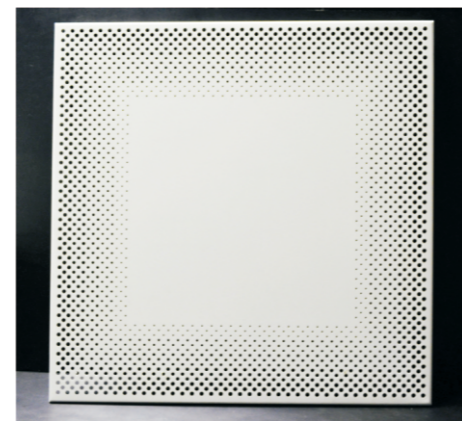
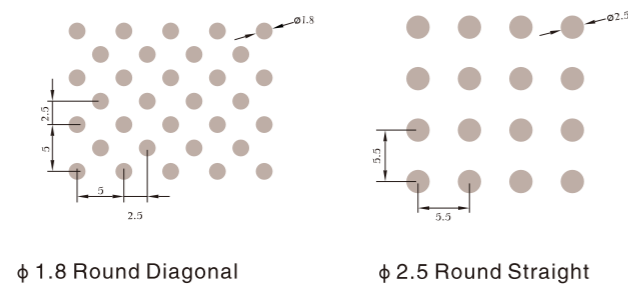


Perforations are commonly seen on metal ceilings, reducing noise and creating a comfortable space. To stick acoustic paper or mineral wool to the back of perforated ceilings is very conducive to add absorbed dose of an enclosed space, and further reduce noise pollution. Below are different types of perforations. Each type can be done in various open area ratios to fulfill different acoustics. Additional perforations and sizes are available as custom options.

Acoustic Absorption Coefficient



- φ 2.5 Backside with nonwovens
- φ 2.5 Backside with nonwovens, and 40mm mineral wool
- φ 1.8 Backside with nonwovens
- φ 1.8 Backside with nonwovens, and 40mm mineral wool



Perforations

Above drawings are only for reference, and real samples shall prevail when ordering.