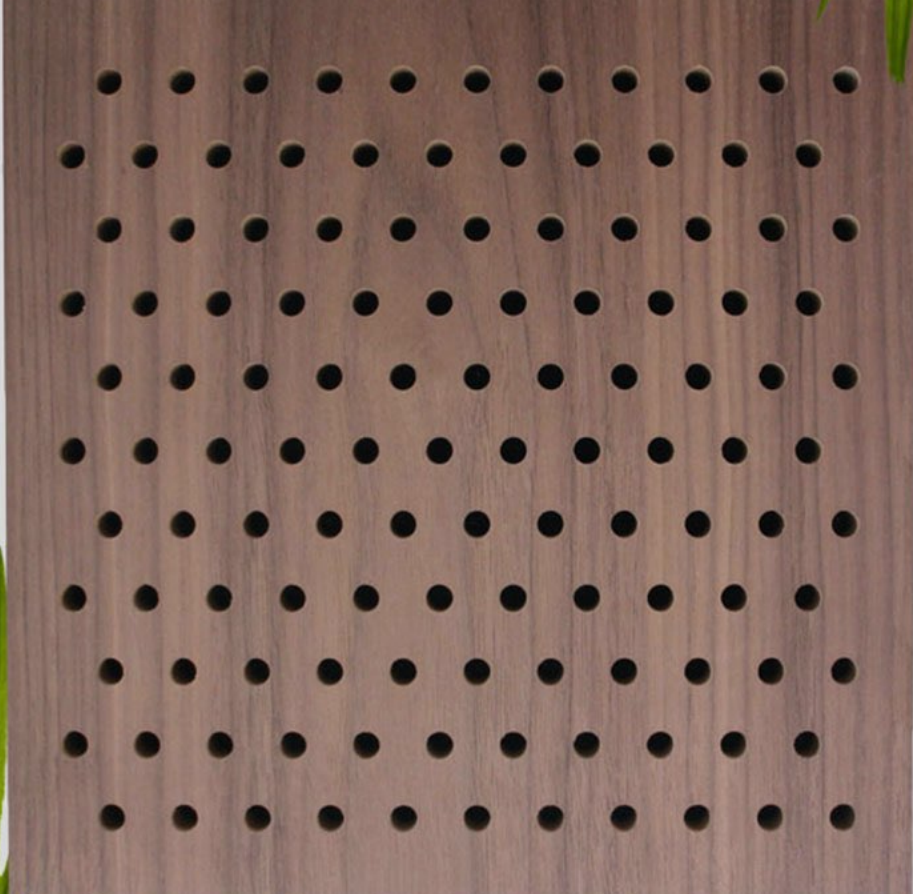


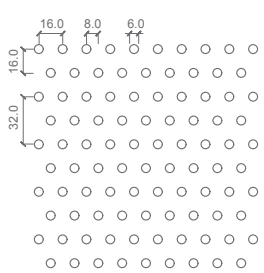
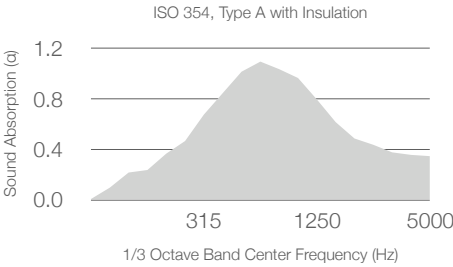


Timberix™ Perforated V 16/16/6



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Timberix™ Perforated panel is made with a 2-layer perforation structure, which traps and diffracts sound in the holes. The sound that passes through the perforation is further absorbed by an acoustic substrate such as fibreglass or mineral wool, which reduces reverberation in the room.



Technical Specifications

| | |
|-----------------------------------|--|
| Structure | Core, Surface Finish, Backing |
| Core | E1 MDF, FR MDF, Black MDF, MgO |
| Surface Finish | Melamine, PVC, Veneer, Paint |
| Standard Dimension | 600mm x 600mm, 600mm x 1200mm, 1200mm x 2400mm |
| Standard Thickness | 15mm |
| Distances Between Two Holes | 16/16mm |
| Diameter Of Holes | 6mm |
| Standard Pattern | 16/16/6mm (V) |
| Open Area | 12.75% |
| Edge Banding | None, PVC, ABS |
| Formaldehyde Emission | EN 13986 = E1 |
| Fire Classification | EN 13501-1 = Class B s1, d0 ASTM E84-23 = Class A |
| Acoustic Test Configuration | Perforated V 16/16/6 with Insulation |
| Weighted Absorption (aw) | ISO 11654 = 0.75, Class C |
| Noise Reduction Coefficient (NRC) | ASTM C423 = 0.75 |