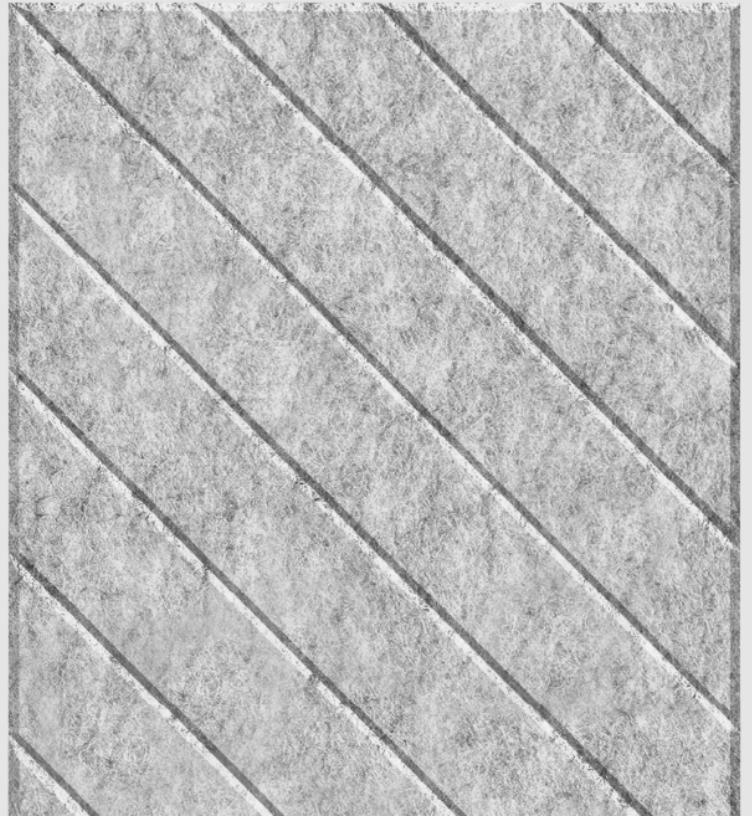
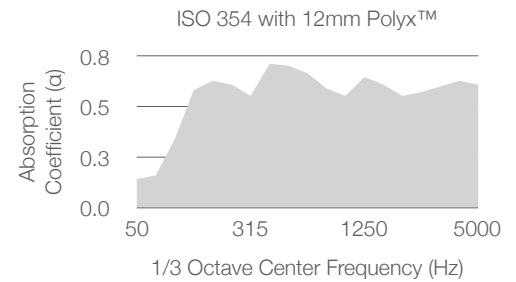


Polyx™ Diagonal 1200



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Ljuds™ Diagonal panels are characterised by finely grooved diagonal lines that run across the surface, creating a subtle yet dynamic sense of movement. When arranged strategically, these panels form a continuous pattern that introduces a sophisticated texture to any space. Polyx™ Polyester Board is made by a process of tumbling, needle punching, and baking low and high melting point polyester fibres. The high density fibrous network absorbs sounds and reduces reverberation.



Technical Specifications

| | |
|--------------------|---|
| Material | Polyester Board |
| Standard Dimension | 600mmW x 1200mmH |
| Standard Thickness | 9mm, 12mm, 18mm, 24mm |
| Bevel Dimensions | 20mmW x 10mmH |
| Bevel Angle | 45 Degrees |
| Chamfered Edge | 4 Sided |
| Eco-Friendly Test | EN 13986 = E1 |
| Fire-Rated Test | EN 13501-1 = Class B s1, d0 |
| Acoustic Test | ISO 354 = NRC 0.65 with 12mm Polyx™ and 100mm Air Gap |