

Stenrix Catalogue

Stone acoustic panels with
micro-perforations, delivering
balanced sound absorption and clean
architectural finishes.

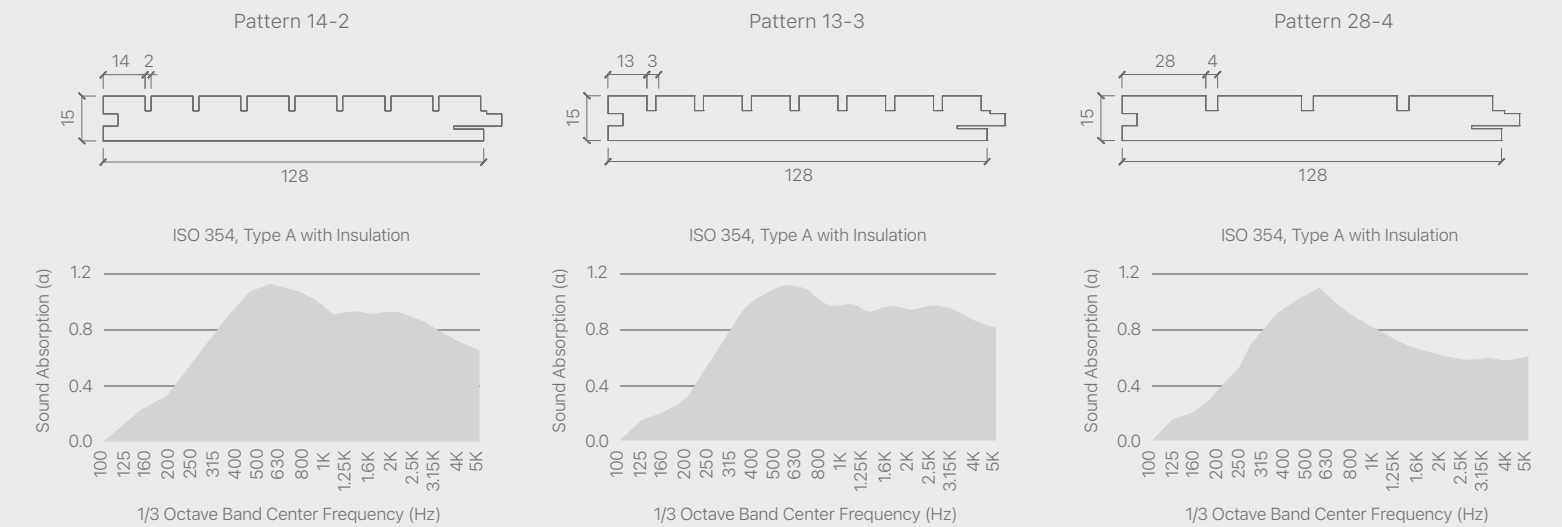


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Stenrix Grooved & Perforated

Stenrix™ panels reduce echoes by trapping and diffusing sound through surface geometry and micro-perforations. Sound passing through the perforations is absorbed by an acoustic substrate such as fibreglass or mineral wool, helping to control reverberation. Smaller patterns target higher frequencies, while larger formats are effective for lower frequency control.

Grooved

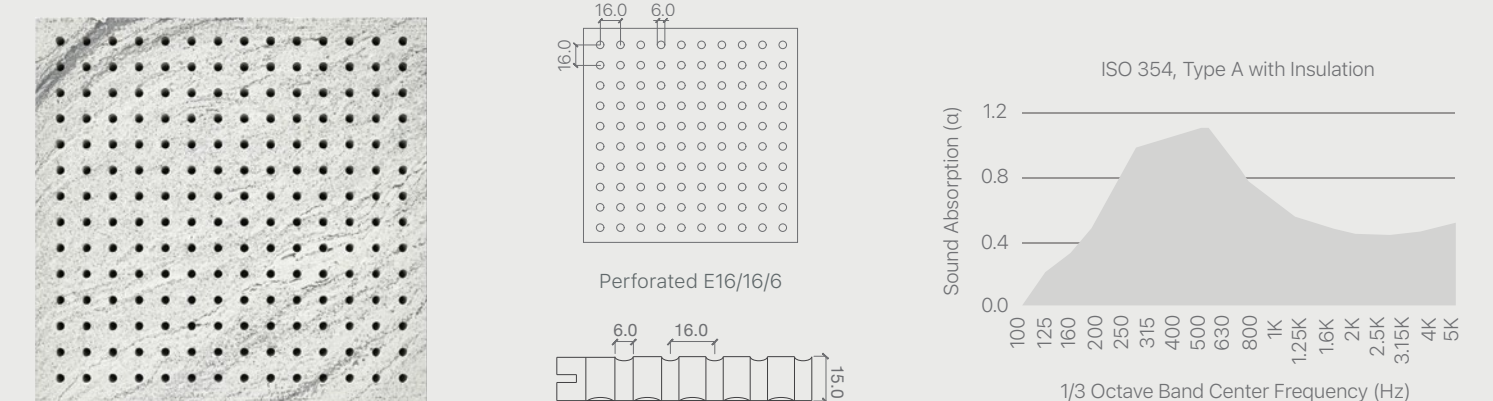


Specifications

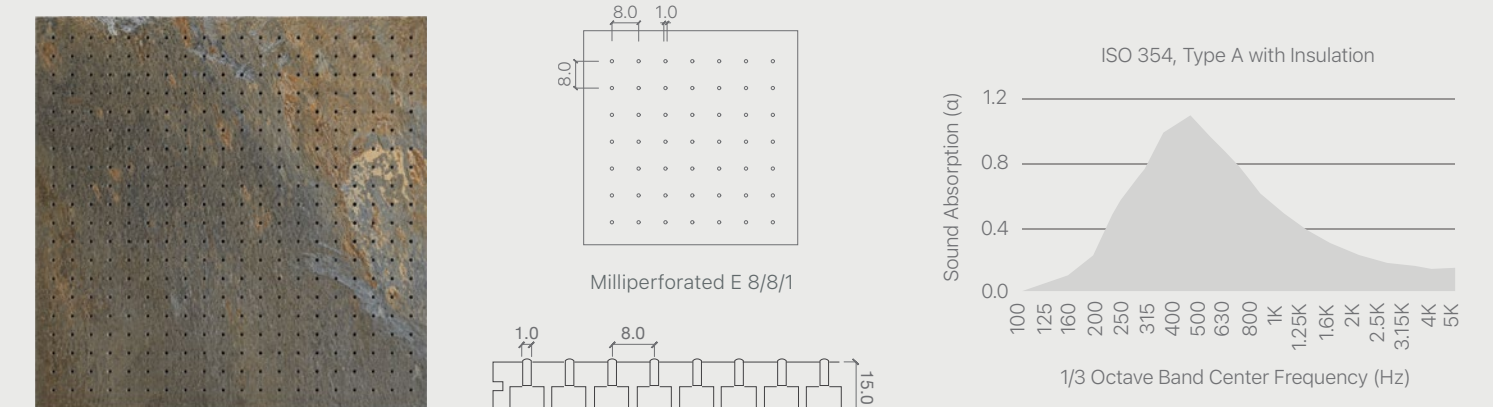
Structure: Core, Surface Finish, Backing
 Core: E1 MDF, FR MDF, Black MDF, MgO
 Surface Finish: natural Stone
 Standard Dimension: 2420 x 128mm
 Standard Thickness: 15mm

Formaldehyde Emission: EN 13986 = E1
 Fire Classification: EN 13501-1 = Class B s1, d0
 Weighted Absorption (α_w): ISO 11654 = 1.00, Class A
 Noise Reduction Coefficient (NRC): ASTM C423 = 1.00

Perforated



Milliperforated



Specifications

Thickness15mm

FinishNatural Stone

CoreE1 MDF, FR MDF, Black MDF, MgO

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