



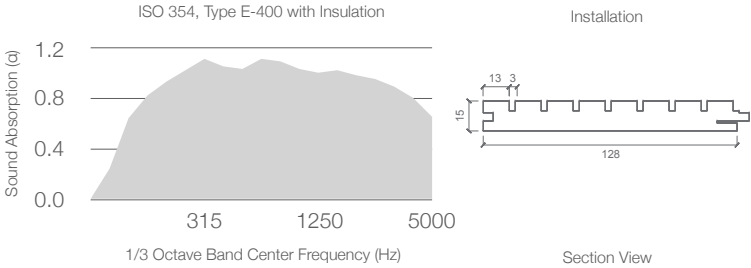
# Stenrix™ Grooved 13/3

Product by Timberix™



Trademark and 2026 ©

Stenrix™ panels reduce echoes by trapping and diffusing sound across surface geometry and perforations. Sound passing through perforations is absorbed by an acoustic substrate such as fibreglass or mineral wool, reducing reverberation. Smaller patterns attenuate high frequencies, while larger formats help control lower frequencies.



### Technical Specifications

|                                   |                                                      |
|-----------------------------------|------------------------------------------------------|
| Structure                         | Core, Surface Finish, Backing                        |
| Core                              | E1 MDF, FR MDF, Black MDF, MgO                       |
| Surface Finish                    | Natural Stone                                        |
| Standard Dimension                | 128mm x 2420mm                                       |
| Standard Thickness                | 15mm                                                 |
| Slat Width                        | 13mm                                                 |
| Groove Width                      | 3mm                                                  |
| Formaldehyde Emission             | EN 13986 = E1                                        |
| Fire Classification               | EN 13501-1 = Class B s1, d0<br>ASTM E84-23 = Class A |
| Acoustic Test Configuration       | Grooved 13/3 with Insulation & Air Gap               |
| Weighted Absorption (aw)          | ISO 11654 = 1.00, Class A                            |
| Noise Reduction Coefficient (NRC) | ASTM C423 = 1.00                                     |