



Timberix™ Ribbed 32



Trademark and 2026 ©

Timberix™ Ribbed panels are engineered to enhance interior acoustic performance through precise linear profiling that diffuses and scatters incident sound waves. The ribbed geometry reduces echo and flutter, contributing to a more balanced and acoustically comfortable environment without the need for perforations.

Colour Swatch



Riga Sapele
PVC

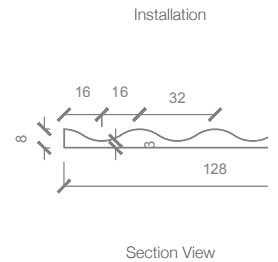
Fes Rosewood
PVC

Kars Oak
PVC

Iquitos Oak
Veneer

Tozeur Walnut
Veneer

Gondar Ebony
Veneer



Technical Specifications

| | |
|-----------------------|--|
| Structure | Core, Surface Finish, Backing |
| Core | E1 MDF, FR MDF, Black MDF, MgO |
| Surface Finish | PVC, Veneer, Paint |
| Standard Dimension | 2400mm x 145mm |
| Standard Thickness | 8mm |
| Ribbed Width | 32mm |
| Ribbed Radius | R11 |
| Edge Banding | None, PVC, ABS, Veneer |
| Formaldehyde Emission | EN 13986 = E1 |
| Fire Classification | EN 13501-1 = Class B s1, d0 ASTM E84-23 = Class A |