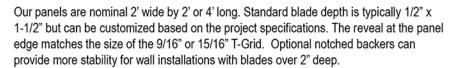
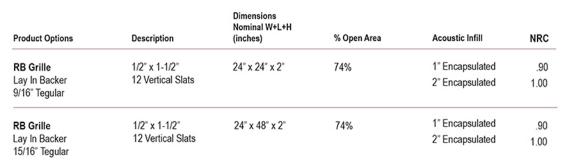


Providing the warm look of wood, plus an acoustical treatment, our RGB Grille - Lay In Backer panels are easy-to-install and are available in solid wood or wood veneer options.

KEY FEATURES

- Cost effective natural wood ceiling and wall system.
- Simple installation familiar to experienced acoustical installers.
- Multiple combinations of slat size and slat spacing.
- Popular range of solid wood species, veneers and finishes.
- Range of edge trims for floating ceiling conditions.
- Interior and exterior finishes available.

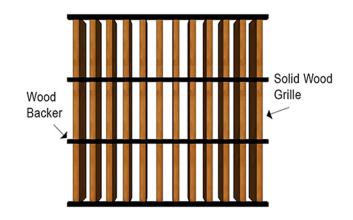




The Lay In Backer panels are factory assembled to "lay into" HD T-grid and typically require no additional hardware screws or clips. Solid wood backers are installed on the panels at 12" O.C. and are typically painted flat black - but custom finishes are available per project specifications.



NRC Value (1" encapsulated insulation) = 0.90 NRC Value (2" encapsulated insulation) = 1.00





Acoustical Performance

The RB Grille-Lay In Backer acoustical performance varies according to project design application.

NRC Value (1" encapsulated insulation) = 0.90 NRC Value (2" encapsulated insualtion) = 1.00



Sustainability

The RB Grille-Lay In Backer is manufactured responsibly using sustainable raw materials.



Storage and Acclimatization

All materials must be stored and installed only in a controlled interior environment (relative humidity range 25% - 55% maximum - temperature between 60° - 80° - not to exceed 86°). All windows, doors and wet work must be complete before installation. material should only be installed after reaching equilibrium moisture content.



Compliance with seismic codes
The RB Grille-Lay In Backer, when installed onto a seismic code compliant suspension grid with screw attachment through the wood backer to the grid will satisfy seismic code requirements. Consult with local codes or a licensed engineer for any additional requirements.



Fire Rating

The RB Grille-Lay In Backer can be manufactured to achieve ASTM E-84 Class A fire rating compliance.



Warranty

All materials produced by Redbud Architectural Systems are guaranteed against manufacturing defects for one year from the date of delivery. *Due to the nature of wood stains, color matching can not be guaranteed.

Species and Finishes

Species: Ash



Autumn Cherry Plain Sliced



Bamboo Plain Sliced



Double Espresso Plain Sliced



Legacy Walnut Plain Sliced



Modern Ruby Plain Sliced



Natural Plain Sliced



Smokey Walnut Plain Sliced



Species: Cherry



Autumn Cherry Plain Sliced



Plain Sliced



Plain Sliced



Cherry Legacy Walnut Plain Sliced



Modern Ruby Plain Sliced



Plain Sliced



Species: Walnut



Plain Sliced











