

LINEAR OPENWOOD CEILING SYSTEM



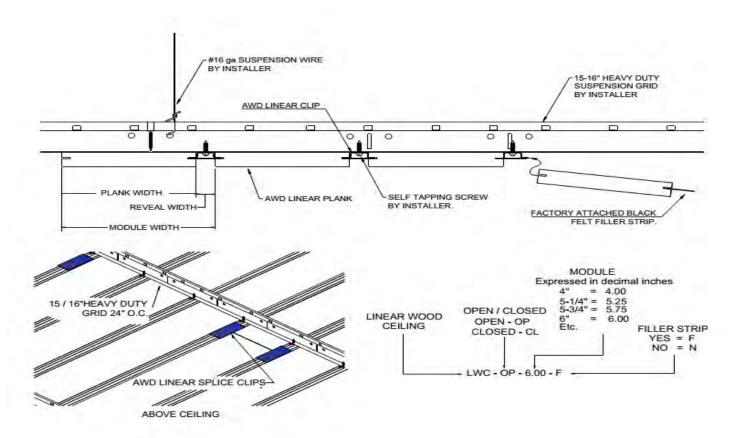
The Acoustic Wood Designs Linear Open Wood Ceiling Systems offers a visually attractive and easily installed wood ceiling system. Wood ceiling systems can offer an un-paralleled level of warmth and richness to any architectural space.

KEY FEATURES

- Cost effective and functional system
- Fast and simple installation using standard heavy duty grid familiar to all experienced installers
- Standard range of solid wood designs available
- Solid wood or wide range of wood veneer finishes on 3/4" particle board or MDF core
- Range of edge conditions available for floating ceiling conditions



DEPENDABLE DELIVERY, AT THE SPEED OF RIGHT



STANDARD WOOD SPECIE



Note: The full range of specie and veneer cuts is available Note: Value Engineering Option - Poplar with a custom stain



ACOUSTICAL PERFORMANCE

AWD Linear Open Wood ceilings acoustical performance varies according to width of board and reveal width. Typically linear open wood ceilings systems with an acoustical pad can be expected to achieve an NRC of greater the 0.65.



FIRE RETARDANCY

AWD Linear Open Wood ceilings can be manufactured to achieve ASTM E84 Class 1 or Class A retardancy.



COMPLIANCE WITH SIESMIC CODES

AWD Linear Open Wood ceilings when installed on to a seismic code compliant suspension grid will satisfy seismic code requirements. Consult local codes or a licensed engineer for any additional requirements.



SUSTAINABILITY

AWD Linear Open Wood ceilings are manufactured responsibly utilizing sustainable raw materials.



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