



fifth wall designs

LINEAR DATA PAGE

5th Wall Designs, LLC Linear Wood Ceiling Systems offer a unique look where the panels provide a rich wood look along with ceiling depth. Linear ceilings & Wall Systems are manufactured in a panelized form and vary in length from 2' to 10'. The Linear Systems are fabricated from solid wood or particle board cores.

Linear ceilings are installed by utilizing a Heavy Duty 15/16" or Drywall Grid Systems via Sheet Metal Screw.



Pictured: 5W-L375 Maple with a Natural Finish



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LINEAR WOOD CEILING

<u>Product #</u>	<u>Overall Dimensions</u>	<u>Members Per Panel</u>	<u>Size</u>	<u>Spacing</u>	<u>Overall Height</u>	<u>Weight Per Sq Ft</u>
5W-L225	12" x 95 1/4" x 3/4"	4	2 1/4"	3/4"	1 1/2"	2.3
5W-L325	12" x 95 1/4" x 3/4"	3	3 1/4"	3/4"	1 1/2"	2.4
5W-L375	13 1/2" x 95 1/4" x 3/4"	3	3 3/4"	3/4"	1 1/2"	2.5
5W-L525	12" x 95 1/4" x 3/4"	2	5 1/4"	3/4"	1 1/2"	2.6
5W-L550	12" x 95 1/4" x 3/4"	2	5 1/2"	1/2"	1 1/2"	2.8
5W-L562	12" x 95 1/4" x 3/4"	2	5 5/8"	3/8"	1 1/2"	2.9

***Linear Panel lengths range from 2' to 10'.**

Customize your own Linear

5W - L _ _ _ _



Blade Width

Choose from 1" (100) up to 12" (1200) and any size in between.

Application: 5th Wall Linear Ceilings are designed to utilize a traditional Heavy Duty 15/16" or Drywall Metal grid system and are manufactured in individual planks (1' x 8', 1' x 10' or custom lengths) for ease in installation.

Material: Both Solid Wood and Fire Retardant (Class 'A') Particle Board Core with numerous veneers available. Common Woods Species include, Maple, Cherry, White Oak, Red Oak, Pine, and Walnut. Other wood species are available upon request.

Fire Performance (OPTIONAL): Surface Burning Characteristics: As follows, tested per ASTM E 84 and complying with ASTM E 1264 for Class A products.

- Flame Spread: 25 or less
- Smoke Developed: 50 or less



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Suspension: 5th Wall Linear Ceilings attach to Heavy Duty 15/16” or Drywall Metal Grid systems.

Seismic: Codes vary based on local requirements. Typically, a safety-wire is required to hold the metal grid in place.

LEED: LEED Credits are available on a project by project basis. Contact 5th Wall Designs for further details.

Finishing: AWI Standard with a 20-30 Sheen. Dull and High Gloss Finishes available upon request.

Weight: Each panel weighs 1-5 lbs per square foot depending on wood species and dimensions.

Warranty: Standard – One (1) year from date of substantial completion.

For questions contact 5th Wall Designs, LLC at 1-877-5THWALL OR 1-877-584-9255.