

# Raising Roofs and Stretching Walls

Try LP LVL as Studs and Columns for tall wall applications



Architects are raising the roof and stretching walls beyond the reach of conventional lumber. LP LVL studs redefine the standard by providing structural walls that can be straighter, taller, and stronger for both conventional and challenging applications.

Using LP LVL as studs and columns, you'll enjoy these benefits:

- Straight Walls. Counter tops and cabinets fit.
- Straight Door Openings. Less trim to repair from twisted studs.
- Stiff Window Walls. Helps reduce window seal leaks.
- Eliminate the Wave. LP studs over 9' won't wave.
- Taller Walls. LP LVL studs go up to 32' to meet specs.

### OTHER GREAT USES:

- 1-1/2" 1.5E can be used in place of 2x8, 2x10, and 2x12's when straight, high quality headers are required.
- Use 1-1/2" LP LVL as rafters for stronger roofs and fascia to eliminate overhang problems.

	THICKNESS	DEPTHS	GRADES
LP LVL	1-1/2"	3-1/2", 5-1/2", 7-1/4", 9-1/4", 11-1/4", 14"	2950 F <sub>b</sub> 2.0E, 2250 F <sub>b</sub> 1.5E
	1-3/4"	3-1/2", 5-1/2", 7-1/4", 9-1/4", 11-1/4", 14"	2950 F <sub>b</sub> 2.0E, 2250 F <sub>b</sub> 1.5E
	3-1/2"	3-1/2", 5-1/2", 7-1/4", 9-1/4", 11-1/4", 14"	2950 F <sub>b</sub> 2.0E, 2250 F <sub>b</sub> 1.5E
	5-1/4"	5-1/2", 7-1/4", 9-1/4", 11-1/4", 14", 16, 18	2950 F <sub>b</sub> 2.0E
	7"	7-1/4", 9-1/4", 11-1/4", 14", 16", 18"	2950 F <sub>b</sub> 2.0E

**NOTE:** Not all sizes and grades available in all markets. Check with your local distributor for availability in your area.

**LP LVL Distributed by:**

