LVL RIDGE BEAMS FOR MANUFACTURED HOUSING

MATERIAL INFORMATION

- ✔ **MASTER PLANK LVL** Ridge Beams are performance engineered products created by laminating veneers together under pressure using a water proof gluing process.
- ✔ **MASTER PLANK LVL** has no slope of grain or knot problems.
- ✔ **MASTER PLANK LVL** is free of the warping, crook or checking associated with solid sawn lumber and offers fire-resistance as well.
- ✔ **MASTER PLANK LVL**, made from select Finnish spruce veneers, is lighter in weight than competitive products made from Southern Pine or Douglas Fir.
- ✔ **MASTER PLANK LVL** possesses high bending and stiffness properties.
- ✔ Also use **MASTER PLANK LVL** in Beams and Headers for windows and doors.
- ✔ **MASTER PLANK LVL** beam sizing & splice details, based on your specific load requirements, can be provided.

LVL FLOOR BEAMS FOR MANUFACTURED HOUSING

STRENGTH & IN-PLACE COST COMPARISON

- ◆ **MASTER PLANK LVL Ridge Beams can be used specifically at clear openings, or as a continuous member running the full length of a manufactured home.** (See photo at left)
- ◆ **MASTER PLANK LVL beams can be spliced over any bearing wall, allowing you to maximize material and eliminate waste.**
- ◆ **Actual comparative breakdowns for typical applications consistently show that using MASTER PLANK LVL is a far superior solution in all categories.**
- ◆ **In-place cost for labor/materials of MASTER PLANK LVL Ridge Beams vs Structural #1 Plywood Ridge Beams is significantly lower, beam depth can be much smaller while spanning greater open area widths, and weight savings is dramatic.**

THICKNESSES:
1.2", 1.5", 1.75" AND 3.5".

STANDARD DEPTHS:
5.5", 7.25", 8", 9.25", 9.5", 11.25", 11-7/8", 14", 16", 18", AND 24".

STANDARD LENGTH:
UP TO 48' .

SPECIAL ORDERS:
AS LONG AS 60'.

For further information please contact our Technical Department.

finnforest
Finnforest USA, Engineered Wood Division

32205 Little Mack Avenue
Roseville, Michigan 48066
Phone: 800/622-5850 • Fax: 586/296-8773
www.finnforestus.com

Copyright © Finnforest USA, Engineered Wood Division. All rights reserved.