

# LP ELEMENTS® PERFORMANCE **FENCING: 92 SERIES**

## **Engineered to stand stronger and last longer.**

The 92 Series of LP Elements® Performance Fencing is an engineered wood fencing solution that's designed to stand up stronger and longer than typical softwood and vinyl alternatives. Even on the hardest days, this premium fencing is durable enough to handle whatever life might throw at you and won't twist, crack or warp.

#### **ADVANTAGES**

- Engineered to stand strong in the toughest of environments
- Greater durability and less maintenance than softwood or vinyl
- Designed to defend against bending, twisting and warping
- Manufactured in consistent dimensions to offer increased quality control
- Easy to install with no special tools or equipment required
- Offers the beauty of softwood with fewer hassles and costs
- Tested to withstand wind gusts up to 200 mph Exposure D
- Impact resistance to high velocity hail, small rocks, and other everyday life objects like baseballs
- Defies termite damage and fungal decay
- Fully compliant with the Sustainable Forestry Initiative®
- Backed by a 10-year limited warranty from LP—an industry leader in building solutions Note: Primed pickets must be painted within 90 days of installation to be eligible for this limited warranty.

### THE LP ELEMENTS DIFFERENCE

All LP Elements fencing is protected to the core by our proprietary zinc borate-based process for enhanced durability and performance.







### PRIMED AND FINISHED WITH **BEAUTIFUL COLORS**

92 Series pickets are available in four beautiful and natural colors to complement the aesthetics of any home or backyard. Pickets are also available in a primed option that comes ready to be painted any color by the installer.

#### Colors Available



Mojave Ridge









**Picket Dimensions** Actual: .530" x 6" x 72" Nominal: .594" x 6" x 72"

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### **Visit LPCorp.com/Elements to learn more!**

MARNING: Drilling, sawing, sanding or machining wood products can expose you to wood dust, a substance known to the State of California to cause cancer. Avoid inhaling wood dust or use a dust mask or other safeguards for personal protection. For more information go to www.P65Warnings.ca.gov/wood.