



» **LESS LABOR**



» **INCREASED EFFICIENCY**



» **REDUCED WASTE**



» **QUICKER, EASIER BUILDS**



» **FEWER ERRORS, LESS RISK**



» **HOW IT WORKS**

» **LESS LABOR**

reduces labor because it's faster than traditional stick framing
—so you can build more houses in less time.

SEE CASE STUDY »



» **QUICKER, EASIER BUILDS**

gives you more speed, accuracy and control
—delivered pre-cut, smart-bundled in the order you'll use them.

» **INCREASED EFFICIENCY**

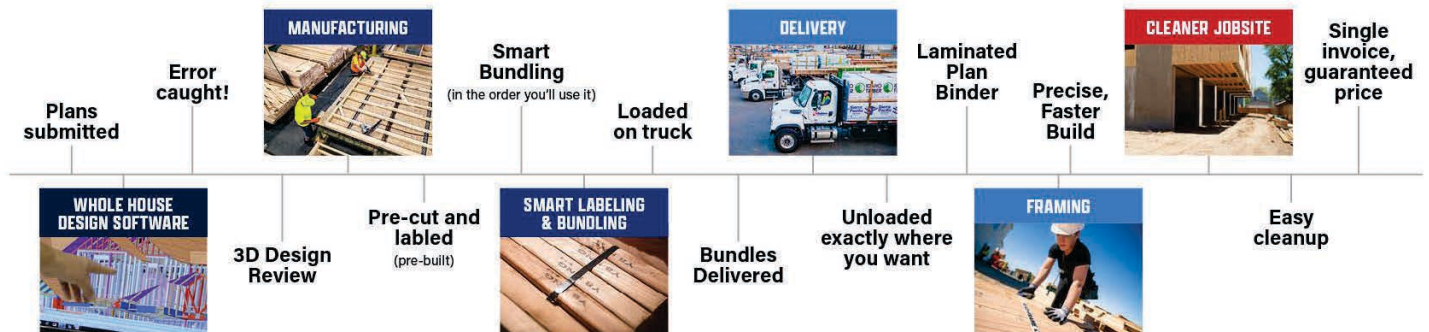
precision framing packages mean less saw and ladder time
—reduced clutter = safer jobsite.

» **FEWER ERRORS, LESS RISK**

helps you frame more houses, faster—no framing mistakes and
no ripple effect through the trades = no lost time and more profit.

» **REDUCED WASTE = GREENER SOLUTIONS**

an organized, safe and clean jobsite = lower disposal fees.



HOW IT WORKS



Helping builders since 1934 to **BUILD MORE PROFITABLY**

Before Builders FirstSource's **READY-FRAME®** products became available through National Lumber, New England builders have already had many more options for prefabricated framing products available from **National Lumber's EWP Division** and **Reliable Truss**, our manufacturing division.

With labor shortages and high disposal costs for removing waste from jobsites, our innovative choices provide the solutions you need.

We will help you **BUILD MORE PROFITABLY & EFFICIENTLY** with strong EWP materials, including precision end trimmed I-Joists and roof rafters.

» **HIGH-Rim™ Insulated Rimboard**

Rimboard manufactured with insulation included
— **SAVE TIME.**

» **EWP Engineered Floor Systems**

Packaged and delivered with inkjet markings and plans — **LESS WASTE. SAFER JOBSITES.**

» **Wall Panels**

Manufactured to your specs with prepared openings delivered ready to install — **SAVE ON LABOR.**

» **Reliable Headers**

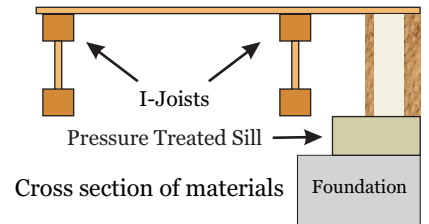
Headers manufactured with insulation included
— **INCREASE EFFICIENCY.**

» **Roof Trusses & Precut Rafters**

Both standard 2x4 construction and timber trusses delivered ready to install — **SAVE ON LABOR.**



R-11 Assembly



Cross section of materials

Solid R-11 Barrier

RELIABLE HEADERS STRENGTH AND INSULATION



- Full lengths or precision cut requested lengths
- Fully adhered Expanded Polystyrene Core
- Other sizes can be purchased special order
- Header sizing for engineered headers
- LVL and I-Joists used for engineered headers