

# VISUAL LITERATURE REFERENCE GUIDE - NW USA

## Weyerhaeuser/ Trus Joist™ Products & Software



### Floor / Ceiling Assemblies

Fire Assemblies & Sprinkler Details: [TJ-1500](#)  
 AutoCAD® and Revit Details [CAD Details](#)  
 Intertek Listings: [Floors & Roofs](#)  
 Intertek Listings: [Rim Board](#)  
 Code Evaluation Report: [ESR-1153](#)

### TimberStrand® LSL Rim Board

TimberStrand® LSL Rim Board can be used as a beam to eliminate window and door headers - enabling more insulation

Rim Board Guide: [TJ-8000](#)  
 Rim Board Hole Chart: [TJ-8000 \(p 4\)](#)  
 Rim Board Prescriptive Checklist: [NW-N113](#)

### Moisture

TJI® joists, TimberStrand® LSL, Microllam® LVL and untreated Parallam® PSL are intended for dry-use applications

Balconies, Decks, Walkways: [TB-128](#)  
 Moisture Effects: [TB-112](#)  
 Preservative Treatments: [TB-315](#)

### TimberStrand® LSL Headers & Wall Framing

Wall Guide: [TJ-9003](#)  
 Specifier's Guide - Headers [TJ-9020](#)  
 Code Report: [ESR-1387](#)  
 Treated Sill Plates & Studs: [TJ-8100](#)  
 Fastener Spacing: [TB-206](#)  
 TS Beam Conversion Tables: [TB-702](#)  
 Zone Framing Overview: [TJ-8006](#)  
 Tall Wall Overview: [TJ-9002](#)

### Questions?

[techsupport@WY.com](mailto:techsupport@WY.com)  
 1-888-453-8358

### Software:

[ForteWEB.com](#)

Some products may not be available in your region.

Contact your Weyerhaeuser representative at our [Specification Center](#) or visit ["Where to Buy"](#)

### Roof Framing

Roof System Design Guide [TJ-9005](#)

### STC & IIC values for TJI® Assemblies

Sound Performance [TJ-4035](#)  
 Code Report: [ESR-1153](#)



### TJI® Floor Performance

**TJ Pro™ Rating:** is a simple, proven tool to help identify the most cost-effective floor system, and to set floor vibration / movement parameters to suit your client's needs.

Consultation Guide: [SVC-4005](#)  
 Floor Performance Tech Bulletin: [TB-104](#)  
 Presentation: [Value-added TJ-Pro™ Rating](#)

### Green Building

Overview: [ENV-1000](#)  
 ICC-ES Report: [VAR-1008](#)

Environmental Profiles:

[TJI Joist](#)  
[Microllam / Parallam](#)  
[TimberStrand / OSB](#)

NGBS Certifications:

[TJI Joist](#)  
[TimberStrand / Parallam / Microllam](#)

### Code Reports

TJI® Joists [ESR-1153](#)  
 Microllam® LVL [ESR-1387](#)  
 Parallam® PSL  
 TimberStrand® LSL

### TJI® & TimberStrand® LSL Joists

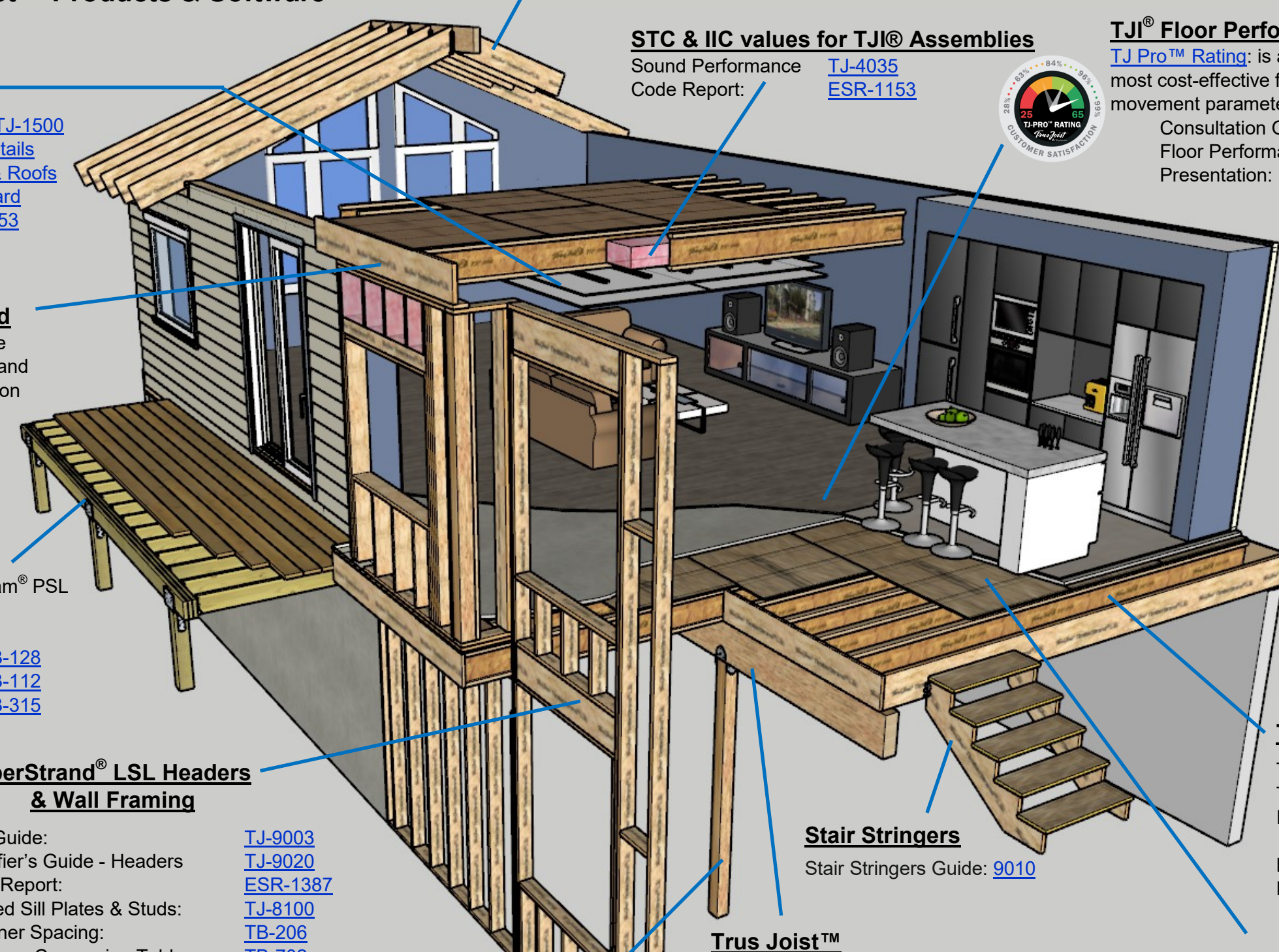
TJI® Specifier's Guide: [TJ-4000](#)  
 TimberStrand® LSL Guide: [TJ-8014](#)  
 Installation Guide: [TJ-9001](#)  
 Spanish: [TJ-9001S](#)  
 Preventing Floor Squeaks: [9009](#)  
 Fastener Spacing: [TB-206](#)

### Trus Joist™ Structural Composite Lumber

Specifier's Guide: [TJ-9020](#)  
 Deep Depth Parallam® PSL [TJ-7001](#)  
 TS Beam Conversion Tables: [TB-702](#)  
 Parallam® PSL & 24F-V4 GLB: [NW-N101](#)  
 Glulam Comparisons: [SW-N137](#)

### Edge™ / Edge Gold™

Edge™ and Edge Gold™ Panels: [OSB-4000](#)  
 Floor, Roof, and Wall Panel Installation: [OSB-4004](#)  
 7/8" Edge Gold™ Panels, Why? [OSB-4021](#)



### PSL & LSL Columns

Specifier's Guide [TJ-9020 \(p 30\)](#)

### Stair Stringers

Stair Stringers Guide: [9010](#)