

# Framing Material Inspection Checklist

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## Material Verification

Ensures correct material type and grade is delivered and matches specifications.

### Material Type Specified?

- Yes
- No

### Lumber Grade Specified?

- Yes
- No



**Steel Gauge Specified (if applicable)?**

Yes

No

**Quantity Received**

Enter a number...

**Quantity Ordered**

Enter a number...

**Material Matches Specifications?**

Yes

No

**Discrepancy Notes**

Write something...

**Delivery Ticket/Manifest**

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# Delivery & Storage

Verifies proper handling and storage to prevent damage or deterioration.

## Delivery Date

Enter a number...

## Delivery Method (Truck, Rail, etc.)

Truck

Rail

Other

## Condition of Delivery Vehicle

Good

Fair

Poor

## Notes on Vehicle Condition (if applicable)

Write something...

### Material Secured During Transit?

- Yes
- No
- N/A

### Description of Storage Area

Write something...

### Material Protected from Weather?

- Yes
- No
- Partially

### Observations Regarding Storage (e.g., level surface, covered, etc.)

Write something...

# Lumber Quality

Evaluates lumber for defects that could compromise structural integrity.

## Presence of Wane (reduced width due to loss of wood)

- None
- Minor
- Moderate
- Significant
- Unacceptable

## Presence of Knots

- None
- Small/Tight
- Medium
- Large/Loose
- Unacceptable

## Straightness Deviation (inches per 16 feet)

### Description of any Visible Defects

Write something...

### Grade Stamp Verification

- Present & Legible
- Present & Difficult to Read
- Missing
- Not Applicable

### Moisture Content (%)

Enter a number...

### Bending/Bow

- None
- Minor
- Moderate
- Severe

## Steel Framing Quality (if applicable)

Specific checks for steel framing material, including gauge, coating, and straightness.

### Steel Gauge (Thickness)

Enter a number...

**Steel Grade (e.g., G60, G90)**

- G60
- G90
- Other (Specify)

**Coating Type (e.g., Galvanized, Zinc-Plated)**

- Galvanized
- Zinc-Plated
- Other (Specify)

**Coating Description (if 'Other' is selected)**

Write something...

**Straightness Deviation (Maximum allowed)**

Enter a number...

**Edge Condition (e.g., Sharp, Rounded)**

- Sharp
- Rounded
- Other (Specify)

### Edge Condition Description (if 'Other' is selected)

Write something...

### Upload Photo of Steel Frame (representative sample)

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## Fasteners

Inspection of nails, screws, and other fasteners for proper type, size, and quality.

### Nail/Screw Gauge (inches)

Enter a number...

### Nail/Screw Length (inches)

Enter a number...

### Nail/Screw Type

- Common Nail
- Box Nail
- Drywall Nail
- Deck Screw
- Construction Screw
- Other (Specify)

### Material Coating (Check all that apply)

- Galvanized
- Stainless Steel
- Hot-Dip Galvanized
- None

### Adherence to Specification

- Compliant
- Non-Compliant
- NA

### Notes/Observations (e.g., rust, damage, inconsistencies)

Write something...

### Photo Documentation (if non-compliant)

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# Moisture Content

Checks lumber moisture content to ensure compliance with project requirements and prevent issues like warping or mold growth.

## Average Moisture Content (%)

## Maximum Allowable Moisture Content (%)

## Minimum Allowable Moisture Content (%)

## Moisture Meter Type

- Pin Type
- Pinless
- Other

### Notes on Moisture Readings (e.g., areas of high moisture)

Write something...

### Moisture Content Within Specifications?

Yes

No

N/A

### Moisture Meter Calibration Certificate (if available)

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