

**SECTION 06100**  
**ROUGH CARPENTRY**

1. **SCOPE:**

Under this heading shall be included furnishing all lumber, rough hardware, miscellaneous materials and labor necessary for carpentry work, nailing strips, wood blocking, cant strips, and the like shown and/or specified. Include all carpentry work not specified elsewhere.

2. **ROUGH HARDWARE:**

Furnish and install all rough hardware for the installation of the carpentry work included in this Section. This will include such items as nails, screws, bolts, anchors, etc., except as otherwise specified.

3. **SEASONING AND PROTECTION:**

All dimension lumber shall be kiln dried. Moisture content at time of installation shall be not more than 19 percent by weight. All one inch nominal sheathing and the like shall be kiln dried and have a moisture content not exceeding 15 percent.

4. **LUMBER:**

Dimension lumber shall be Southern Yellow Pine, or other suitable species, surfaced 4 sides and properly grade stamped. Lumber required to be preservative treated shall be white pine or other suitable species. Dimension lumber shall be No. 2 in accordance with National Forest Products Association or an equivalent material graded by a recognized authority.

5. **PRESERVATIVE TREATMENT:**

All lumber which will be in direct contact with masonry and/or concrete, and all roof cant strips and the like, shall be given a vacuum-pressure treatment of Wolman Salts, CCA Type, conforming to F.S. TT-W-550, Type I or Type II at the supplier's option. Treatment shall conform to the Standards in F.S. TT-W-571. Retention shall be as specified in TT-W-571 for lumber in protected locations, not in ground contact, i.e., either .40 or .25 pounds per cubic foot depending upon whether Type I or Type II preservative is being used. After treatment, kiln dry to 19 percent maximum moisture content. Furnish certification of conformance indicating type of preservative and the retention. Where treated lumber is required to be cut on the job, two brush coats of preservative shall be applied over the cut.

6. **CANT STRIPS, NAILING STRIPS, ETC.:**

Cant strips, nailing strips, etc., shall be provided as required by the Drawings and as necessary for the proper and adequate securing of metal and other flashings, etc. Also include nailing strips for locker installation and nailing strips for casework installation.

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