

# WE STAND BEHIND OUR PRODUCT. AND ON IT. AND UNDER IT.

## CABINET LUMBER GENERAL PRODUCT HANDLING & INSTALLATION

### QUALITY ASSURANCE

- **Installer/Builder Qualifications:** An experienced installer/builder who has completed interior and exterior projects similar in material, design and extent indicated for the project, whose work has resulted in interior and exterior installations of similar products with a record of successful in-service performance.
- **Customer Installation Qualifications:** Leave yourself ample time to adequately plan each step of your project. Proper planning and correct knowledge will yield the best results possible. If you encounter an issue regarding the installation, always consult with an installation professional.
- **Installation Qualifications:** Installation will require either architectural plans or on-site planning to determine the actual method(s) of installation to meet local building codes. Such planning and details of all projects are the responsibility of the customer or customers' agent.
- **Complexity of Projects:** Complexity of projects will vary greatly. Consult a professional installer for more information.

### STORAGE AND HANDLING

- Do not install wood products until they have had adequate time to adjust to the relative humidity of the new environment (within 2-1/2% Moisture Content).
- Protect wood products from exposure to moisture and like conditions. Do not deliver wood products until after concrete, masonry, plaster, ceramic tile and similar wet work is completely cured and dried.
- Store wood products in a dry, warm, well-ventilated, weather-tight location.
- Move wood products into spaces where they will be installed at least seven to ten days before installation.

### PROJECT CONDITIONS

- **Conditioning:** Maintain an ambient temperature between 65 and 75 degrees Fahrenheit in spaces to receive wood products for at least seven days before installation, during installation, and for at least seven days after installation. After post-installation period, maintain relative humidity and ambient temperature planned for building occupants.
- Do not install wood products until it has adjusted to the relative humidity and temperature of the space where it is to be installed.

### INSTALLATION TIPS & IDEAS:

- Always make sure to have proper support or framing when applying cabinet lumber.
- Due to the varying patinas, wood grain patterns and other distinguishing characteristics that are prevalent in each individual cabinet lumber board, make sure to apply the cabinet lumber in a random pattern.
- Never use coarse grit sandpaper on rustic grade antique wood surfaces. Due to the thin patina achieved on rustic grade wood, drum sanders are not recommended. If needed, lightly sand rustic surfaces with 220 grit or finer sandpaper on an orbital sander.
- Use finish nails when possible.
- Do light sanding and finishing at the very end of your project.

### RECOMMENDED TOOLS:

- Hammer
- Finish Nail Gun & Desired Nails
- Angle Miter Saw
- Table Saw
- Hand Saw



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## **CABINET LUMBER GENERAL PRODUCT HANDLING & INSTALLATION**

- Calculator
- Note Pad
- Square
- Tape Measure or Folding Ruler
- Drill & Bits
- Jig Saw
- Sander & Sand Paper
- Level (Laser optional)
- Adhesives
- Clamps
- More Advanced Workshop Tools
- Please refer to the Workshop Math Guide for more information regarding applicable workshop math.

### **SURFACE/SITE PREPARATION:**

- Make sure that all tools are in proper working order before beginning any project.
- All products need to be ready to be installed previous to beginning any project.
- Make sure that the job site is clean, properly framed and has the structural integrity to uphold any project previous to beginning any project.

### **PRODUCT INSTALLATION:**

- Always consult with a professional before beginning any project if you are unsure about an installation process and to achieve best results.

### **FINISHING:**

- Always experiment with finishes on a cut-off or on a section that will not be seen (all woods take various products differently).
- Always follow the manufacturers recommended installation instructions for all products used.

### **CARE & MAINTENANCE:**

- Never use a scrubbing or scouring pad that may damage or scratch any surface. Use only those cleaning products and pads that are recommended by the product manufacturer or that are deemed wood safe.