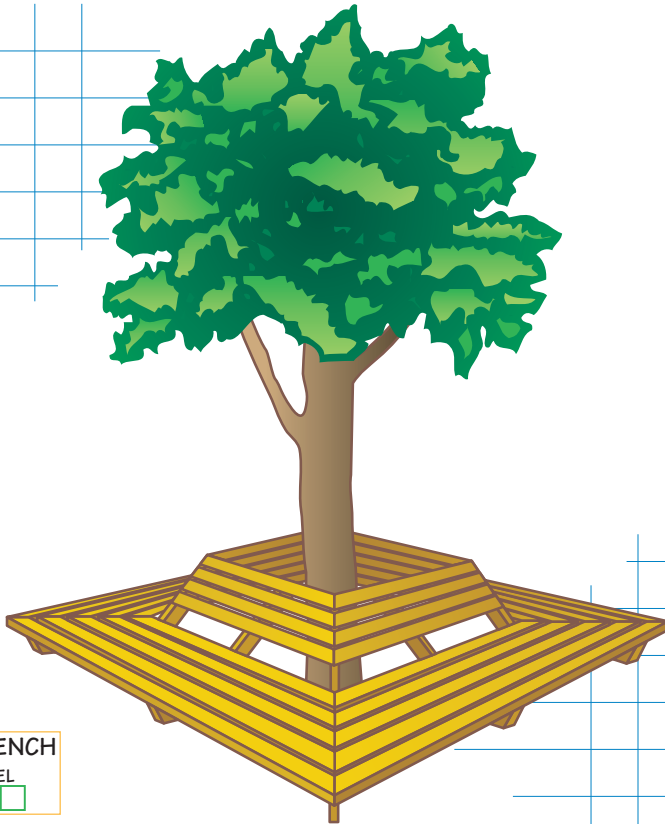


# TREE BENCH



2

TREE BENCH

SKILL LEVEL



# TREE BENCH MATERIALS LIST

**SEAT BOTTOM** 4 2" x 4" x 65 1/2" treated lumber  
 4 2" x 4" x 58" treated lumber  
 4 2" x 4" x 50 1/2" treated lumber  
 4 2" x 4" x 43" treated lumber  
 4 2" x 4" x 35 1/2" treated lumber

**SEAT BACK** 4 2" x 4" x 32 1/2" treated lumber  
 4 2" x 4" x 29" treated lumber  
 4 2" x 4" x 25 1/2" treated lumber  
 4 2" x 4" x 22" treated lumber

**LEGS** 8 2" x 4" x 15" treated lumber\*\*

**SEAT BRACES** 8 2" x 4" x 20" treated lumber\*\*

**BACK BRACES** 8 2" x 4" x 35" treated lumber

**NAILS** hot-dip galvanized meeting ASTM-A153 or ASTM-A653, stainless steel or other fasteners and hardware as recommended by the hardware manufacturer.\*

\*Fasteners (and other metal products) for use with NatureWood preserved wood products include:

- Hot-Dip Galvanized†

Fastener and hardware manufacturers have suggested the minimum Hot-Dip Galvanized requirements for use with treated wood should conform to the following ASTM Standards: ASTM- A153 (for Hot-Dip fastener products) and ASTM- A 653 (Coating Designation G-185 for Hot-Dip connector and sheet products).

- Stainless Steel

- Other fasteners and hardware as recommended by the manufacturer

There may be additional products (other than stainless steel or hot-dip galvanized) which are suitable for use with NatureWood treated wood. Please consult with the individual fastener or hardware manufacturer for recommendations for use of their products with NatureWood treated wood.

- Aluminum should not be used in direct contact with NatureWood treated wood

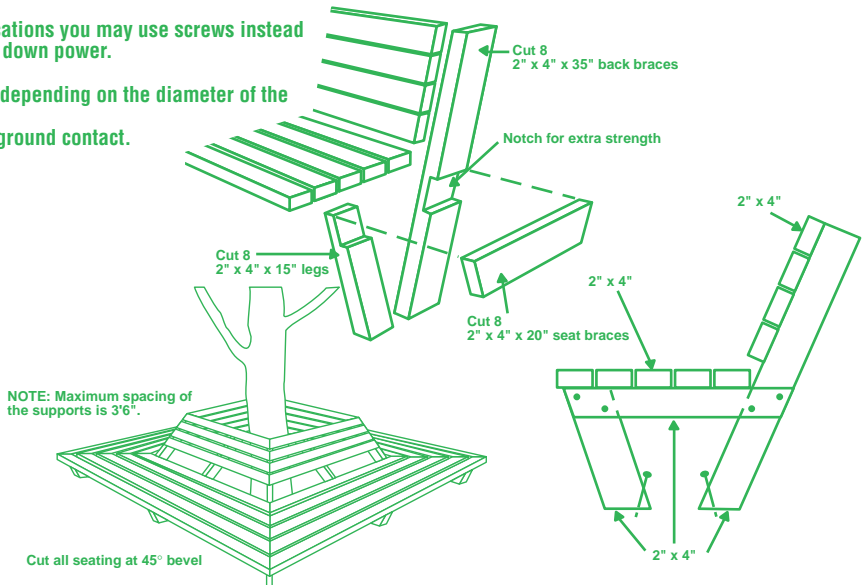
Spacer materials or other physical barriers are recommended to prevent direct contact of NatureWood treated wood and aluminum products.

† Electroplated galvanized fastener and metal products are typically not accepted by the building codes for use in exterior applications, regardless of the type of wood used.

**NOTE:** In some applications you may use screws instead of nails for better hold down power.

**NOTE:** Size could vary depending on the diameter of the tree to be surrounded.

\*\*Must be treated for ground contact.



Osmore, Inc. makes no warranties expressed or implied or as to the fitness for a particular purpose of this plan. Check with an architect or a building expert for proper foundation requirements and to make sure that this plan is appropriate to your situation and meets local building codes. A permit may be required. Read carefully the consumer information sheet on pressure treated wood before starting construction.

## IMPORTANT INFORMATION

- DO NOT BURN PRESERVED WOOD
- DO NOT USE AS MULCH
- WEAR DUST MASK & GOGGLES WHEN CUTTING OR SANDING WOOD
- WEAR GLOVES WHEN WORKING WITH WOOD
- SOME PRESERVATIVE MAY MIGRATE INTO SOIL/WATER OR DISLODGE FROM WOOD. INCIDENTAL CONTACT WITH SKIN DURING CONSTRUCTION OR USE MAY OCCUR.
- DO NOT USE PRESERVED WOOD IN DIRECT CONTACT WITH ALUMINUM
- USE HOT-DIP GALVANIZED MEETING ASTM-A153 OR ASTM-A653, STAINLESS STEEL OR OTHER FASTENERS AND HARDWARE AS RECOMMENDED BY THE HARDWARE MANUFACTURER

**NatureWood**  
 PRESERVED WOOD PRODUCTS

For More Information Visit [www.naturewoodproducts.com](http://www.naturewoodproducts.com)

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