

Northlight Ravenna Pine

Northlight 7.5ft Pre-Lit Ravenna Pine Artificial Christmas Tree Instruction Manual

INTRODUCTION

Thank you for choosing the Northlight 7.5ft Pre-Lit Ravenna Pine Artificial Christmas Tree. This manual provides essential information for the safe and proper assembly, operation, and maintenance of your new artificial Christmas tree. Please read all instructions carefully before beginning assembly and retain this manual for future reference.

SAFETY INFORMATION

- Always place the tree on a flat, stable surface to prevent tipping.
- Ensure the tree is located near a power outlet for the pre-lit lights.
- Do not overload electrical outlets. Connect the tree directly to a wall outlet or a UL-listed power strip.
- Keep the tree away from heat sources such as fireplaces, heaters, or direct sunlight to prevent damage or fire hazards.
- Do not allow children or pets to climb on or play with the tree.
- Inspect all light strands for damage before and after assembly. Replace any damaged bulbs or wires immediately.
- Unplug the tree from the power outlet when leaving the house, going to bed, or when not in use for extended periods.
- This tree is recommended for indoor use only.

PACKAGE CONTENTS

Please verify that all components are present before beginning assembly:

- Tree Sections (Bottom, Middle, Top)
- Metal Tree Stand
- Triangular Bolts (for tree stand)

- Replacement Bulbs and Fuse
- Instruction Manual

SETUP INSTRUCTIONS

Follow these steps to assemble your artificial Christmas tree:

Step 1: Prepare the Location

Choose a suitable location for your tree. Ensure it is on a level surface and within reach of a power outlet. Clear the area of any obstructions.

Step 2: Unpack Contents

Carefully remove all tree sections, the tree stand, and accessories from the packaging. Lay them out on a clean, soft surface to prevent damage.



Image: All tree components, including sections and stand, laid out after unboxing.

Step 3: Assemble Tree Stand

Open the legs of the metal tree stand until they are evenly spaced and form a stable base. Insert the triangular bolts into the small cut-out circles on the stand, but do not tighten them fully yet.



Image: The metal tree stand with its legs extended and bolts ready for tightening.

Step 4: Insert Bottom Section

Take the largest tree section (bottom section) and align its pole with the opening of the tree stand. Gently insert the pole into the stand. Once inserted, tighten the triangular bolts to secure the base of the tree firmly.

Step 5: Test Lights (Bottom Section)

Before proceeding, it is recommended to plug in the bottom section of the tree to a power outlet to ensure all lights are working correctly. If any bulbs are out, refer to the troubleshooting section or use the provided replacement bulbs.





Image: The bottom section of the tree with lights on, demonstrating functionality.

Step 6: Fluff Bottom Section

To achieve a full and realistic appearance, you will need to 'fluff' the branches. Starting from the inside of the tree and working outwards, gently lift and spread each branch tip away from the center branch. Bend the metal tips into a 'V' shape to fill any gaps. Ensure the branches are evenly distributed.

Step 7: Attach Middle Section

Carefully place the middle tree section onto the pole of the bottom section. Locate the electrical plugs and outlets from both sections and connect them to power the lights in the middle section.

Step 8: Fluff Middle Section

Repeat the fluffing process for the middle section, ensuring that the branches blend seamlessly with the bottom section and no gaps are visible.

Step 9: Attach Top Section

Place the top tree section onto the pole of the middle section. Connect any remaining electrical plugs for the lights. For trees 9 feet and taller, there may be an additional section to place before the very top piece.

Step 10: Fluff Top Section

Fluff the top section's branches, pulling tips away from the center and slightly angling them upwards for a more realistic look. Fill in any remaining gaps.

Step 11: Final Adjustment

Step back and observe the entire tree. Adjust any branches as needed to ensure an evenly fluffed and full appearance from all angles.



Image: Before and After comparison of a fluffed tree.

Video: How to Set Up and Fluff Your Artificial Christmas Tree

Video: This video demonstrates the complete process of setting up and fluffing an artificial Christmas tree, from unboxing to final shaping, ensuring a full and natural look.

OPERATING INSTRUCTIONS

Your Northlight Ravenna Pine tree comes pre-lit with warm white LED lights. To operate the lights, simply plug the tree's main power cord into a standard electrical outlet. Ensure all internal connections between tree sections are secure for continuous illumination. Unplug the tree when not in use.

MAINTENANCE

Cleaning

To clean your tree, gently dust the branches with a soft cloth or use a vacuum cleaner with a brush attachment on a low setting. Do not use liquid cleaners or solvents, as they may damage the tree's materials or lights.

Storage

When storing your tree, carefully compress the branches back towards the center pole. Disassemble the tree sections in reverse order of assembly. Store the tree and its components in a cool, dry place, preferably in its original box or a dedicated tree storage bag, away from direct sunlight and extreme temperatures.

TROUBLESHOOTING

Problem	Solution
Lights are not working.	Check all electrical connections between tree sections and ensure the main plug is securely inserted into a working outlet. Check for any loose or burnt-out bulbs and replace them with the provided spares. Verify the fuse in the plug is intact.
Tree appears sparse or has gaps.	This is common after unpacking. Thoroughly fluff each branch and tip as described in the setup instructions. Bend individual tips to fill in any visible gaps.
Tree is unstable.	Ensure the tree stand legs are fully extended and evenly spaced. Tighten all triangular bolts on the tree stand securely. Verify the tree pole is fully seated in the stand.

PRODUCT SPECIFICATIONS

Feature	Detail
Brand	Northlight
Model	Ravenna Pine
Height	7.5 feet (90 inches)
Base Diameter	47 inches (at widest point)

Feature	Detail
Branch Tips	1400
Lights	500 Warm White LED Lights
Light Type	Concave Wide Angle, Durable Non-Glass, Replaceable Bulbs
Light Features	Lamp Lock feature, rectifiers (eliminate shimmer/shake), if one bulb burns out, the rest stay lit.
Material	PVC/Plastic/Metal/Plastic Bulbs/Wire
Assembly	4-piece easy assembly (including stand), hinged branch construction.
Power	120 volts, 60 hertz, 0.065 amps, 7.8 watts
Recommended Use	Indoor use only

WARRANTY INFORMATION AND CUSTOMER SUPPORT

For specific warranty details regarding your Northlight 7.5ft Pre-Lit Ravenna Pine Artificial Christmas Tree, please refer to the documentation included with your purchase or contact Northlight customer support directly. Keep your proof of purchase for any warranty claims.

For further assistance or inquiries, please visit the official Northlight website or contact their customer service department.