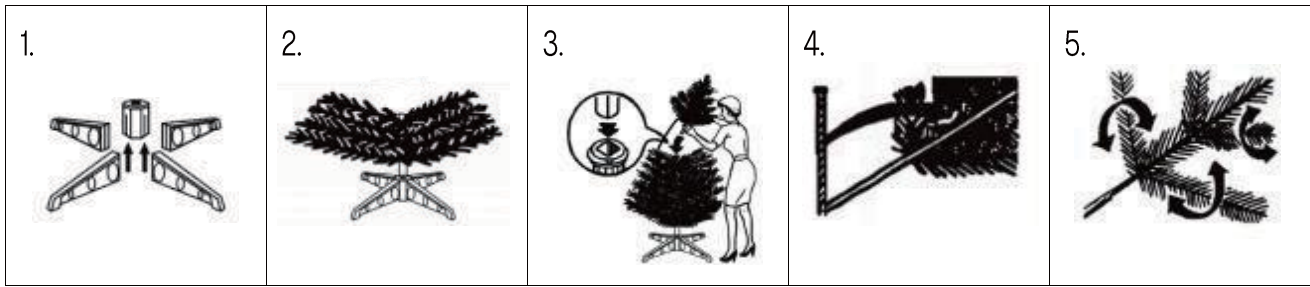


**1.22M (4FT) GREEN PRELIT CHRISTMAS
TREE – F TREE
KEYCODE K: 43750610 T: 72785560**



Contents:

- A. Tree Top**
- B. Upper Body**
- C. Plastic Stand**



These instructions are for your safety. Please read through them thoroughly before use and retain for future reference.

How to assemble:

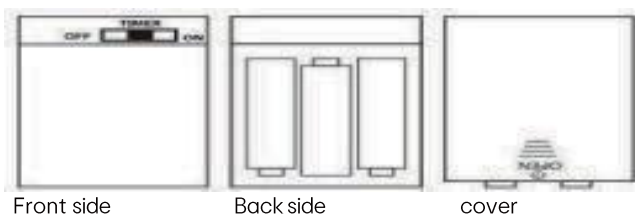
1. Before you start to assemble your tree, place the tree stand on a level surface.
2. Slide legs upwards into slots at the base of the trunk until firmly secure.
3. Insert the section B into the tree stand, insert tree top A into the trunk and make sure the tab fits tightly into the slot in the tree trunk.
4. Open all the branches. Shape the branches, start with tips farthest from the pole, one to the right, one to the left and one at the center of the main stem.
5. Wrap the end tip around the wire near the pole.
6. After shaping the whole tree following the previous steps, step back and take an overall look at the tree. Shift branches to fill any gap. Slightly upsweep all branch tips for a natural look.

Conditions of use:

1. This product is for indoor use only.
2. Keep product away from fire and other heat sources.

Packaging up and storage Tips:

1. Remove all ornament.
2. Press branches against stem before placing in carton.
3. Pack carton and store in a dry and damp free area.
4. DO not place product in direct sunlight or in an area where temperatures exceed 40 degrees.



ON/OFF/Timer Function operation:

- REQUIRES 3X 1.5V AA BATTERIES NOT INCLUDED.
- BATTERY INSTALLATION BY AN ADULT IS REQUIRED.
- OPERATING AND CARE INSTRUCTIONS.
- NEVER MIX DIFFERENT TYPES OR OLD AND NEW BATTERIES.
- DO NOT SHORT CIRCUIT SUPPLY TERMINALS OR DISPOSE OF BATTERIES IN FIRE REMOVE BATTERIES DURING LONG PERIOD OF NON-USE.
- FOR DECORATION ONLY.THIS IS NOT A TOY. KEEP AWAY FROM CHILDREN AND PETS.

Timer will start once the switch is set to the “timer” position. Lights will stay on for 6 hours and then turn off for 18 hours.

Cycle will repeat automatically unless switched to “off” position or batteries are exhausted.