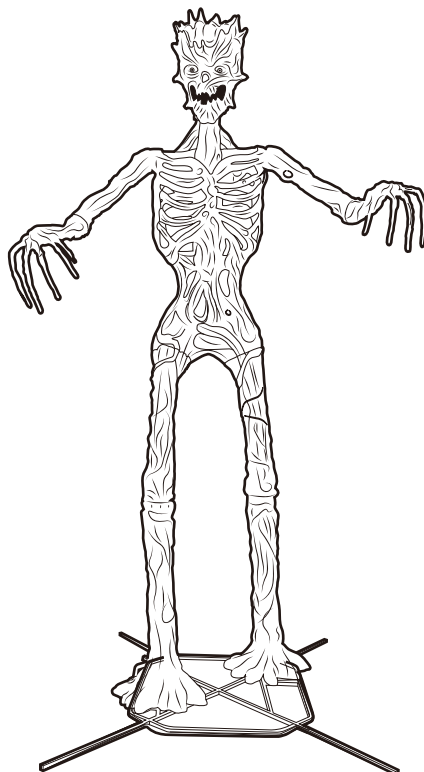




USA Item #1010801231
CAN Item #1001852753
Model #24SV24540

USE AND CARE GUIDE

12.5 FT GIANT DEADWOOD SKELETON



Questions, problems, missing parts? Before returning to the store, Please have a copy of your receipt ready and email the SVI customer experience team (customerservice@svius.com) within 90 days of the date of purchase or call Home Accents Holiday Customer Service 8 a.m. - 7 p.m., EST, Monday - Friday, 9 a.m. - 6 p.m., EST, Saturday

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**Video assembly
instructions
available online**

THANK YOU

We appreciate the trust and confidence you have placed in Home Depot through the purchase of this 12.5 ft Giant Deadwood Skeleton. We strive to continually create quality products designed to enhance your home. Visit us online to see our full line of products available for your home improvement needs. Thank you for choosing Home Accents Holiday!

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Safety Information

WARNING



- ☐ Lay product down before a storm or strong winds.
- ☐ Don't climb or pull on product.
- ☐ Do not add to or modify unless accessory is designed for product
- ☐ Assemble and place the product on level surfaces only.
- ☐ Don't push or tilt product.



WARNING: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE:



This item is not a toy and should be used for decoration only. This item contains small parts that can be a choking hazard. Keep all plastic and wire parts away from children.

- ☐ Please use the adapter supplied by manufacturer.
- ☐ Please assemble item according to instructions. Connect all wires according to matching color.
- ☐ Children should be supervised by adults. Item should not be grabbed, as it becomes a tipping hazard. Keep flammables away from the adapter, as it heats up during operation. Please view all instructions carefully before assembling. Save this instruction sheet for future reference.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:



- ☐ Reorient or relocate the receiving antenna.
- ☐ Increase the separation between the equipment and receiver.
- ☐ Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- ☐ Consult the dealer or an experienced radio/TV technician for help.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

Warranty

The 12.5 ft Giant Deadwood Skeleton is intended for seasonal use and does not have a warranty. In the event you experience a technical malfunction, damage, or missing parts upon purchase, please contact customer service (as noted on page 1 and 17) within 90 days of the date of purchase. The customer service team will assist you with troubleshooting / replacement parts depending on the availability of the item. Replacements do not cover normal wear and tear, damage incurred due to misuse, parts not assembled or installed in accordance with the instruction manual, repairs or alternations made outside source, store display products, third party purchases, or full product replacements. All part requests must be accompanied with proof of purchase.

Pre-Assembly

PLANNING INSTALLATION

Estimate installation time: 1 Hour

Number of people required: 2 - 3 People

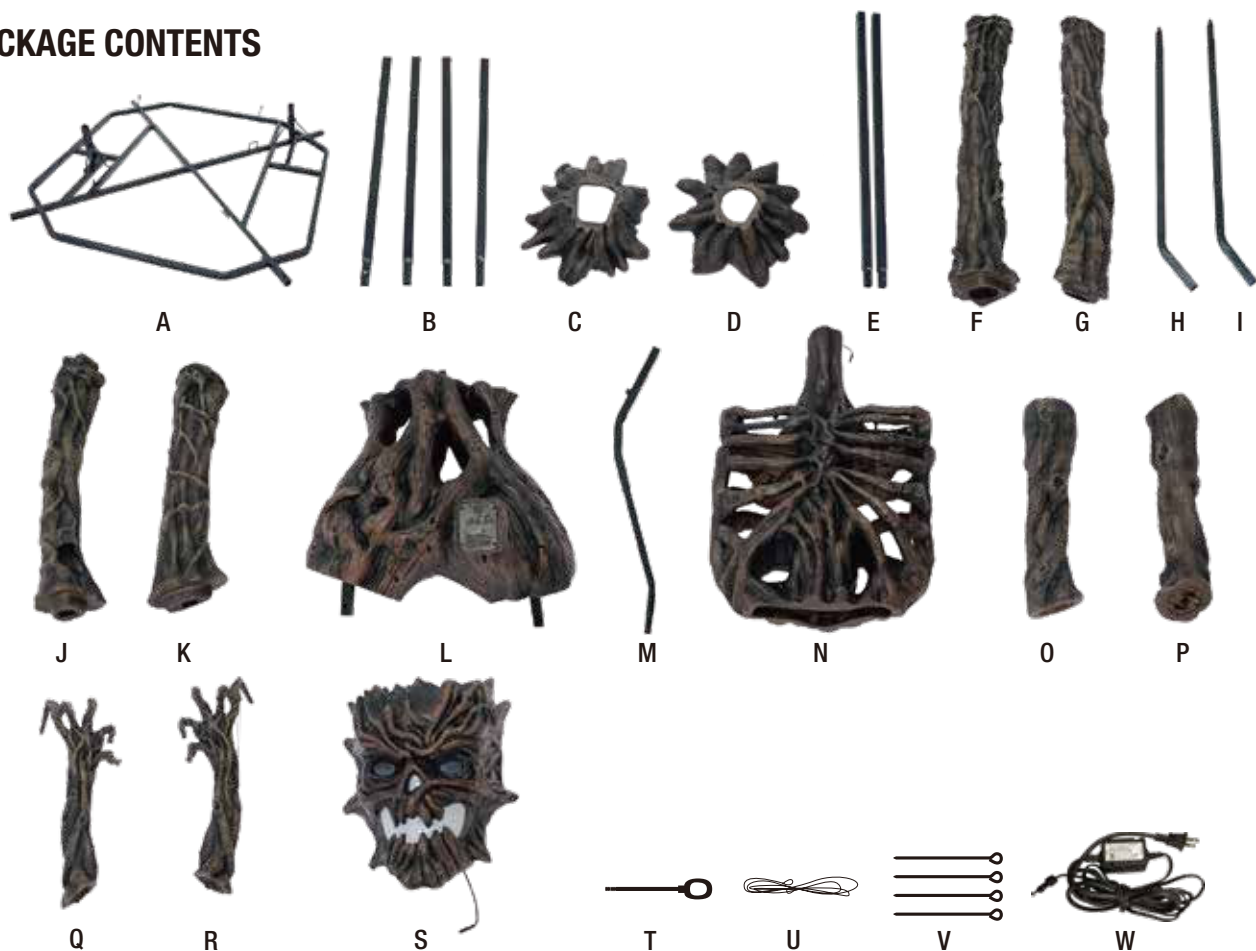
TOOLS REQUIRED



M6 hex wrench (included)

Pre-Assembly (continued)

PACKAGE CONTENTS



Part	Description	Quantity
A	Base	1
B	Base Extensions	4
C	Right Foot	1
D	Left Foot	1
E	Lower Support Poles	2
F	Right Lower Leg	1
G	Left Lower Leg	1
H	Right Upper Support Pole	1
I	Left Upper Support Pole	1
J	Upper Right Leg	1
K	Upper Left Leg	1
L	Lower Body	1
M	Spinal Support	1
N	Chest	1
O	Right Upper Arm	1
P	Left Upper Arm	1

Part	Description	Quantity
Q	Left Arm and Hand	1
R	Right Arm and Hand	1
S	Head	1
T	Loop Screw (Ø10mm*230mm)	1
U	Cable	1
V	Stakes	4
W	Adapter *	1

Power Adapter * Spec
 Input: 120V~60Hz
 Output: 5.9V 1.5A
 Wattage: 8.85W

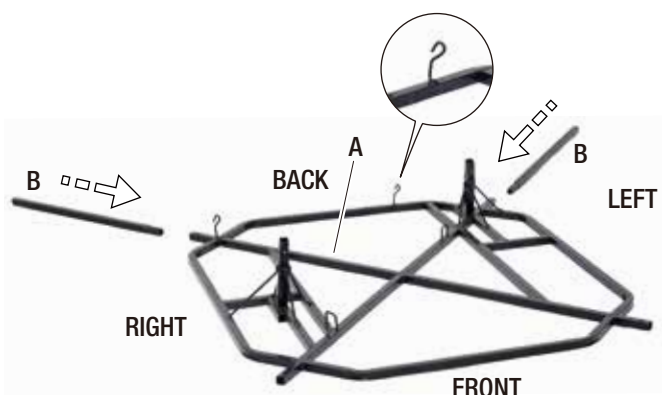
Assembly

1 Attaching the base extensions

- Connect a Base Extension (B) to each of the back two corners of the Base (A).



NOTE: Throughout the instructions, Right and Left are relative to the character. Hex wrench included for assembly. A stepladder is recommended for assembly. The hooks on the Base (A) are towards the back of the item. Only 2 of the Base Extensions (B) are assembled at the back of the base for now.

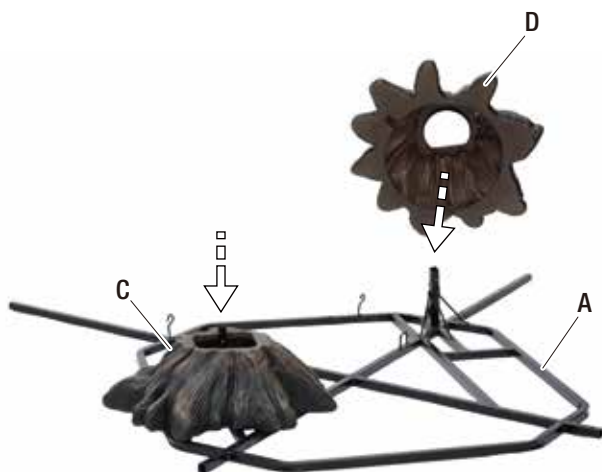


2 Placing the feet

- Place the Right Foot (C) over the right pole available on the right side of the Base (A). Place the Left Foot (D) over the left pole available on the left side of the Base (A).

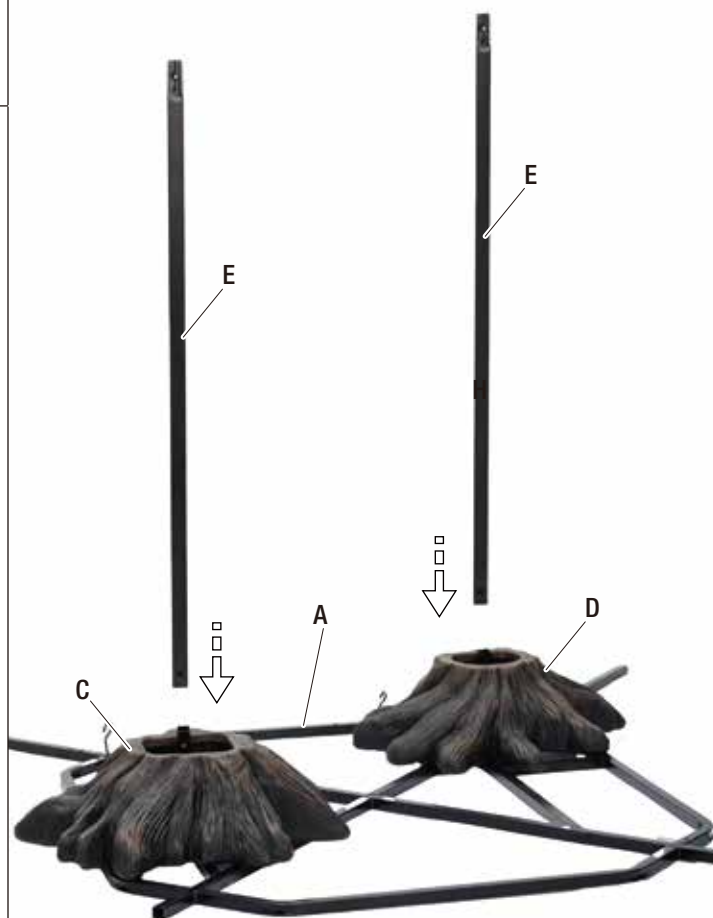
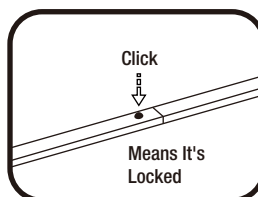
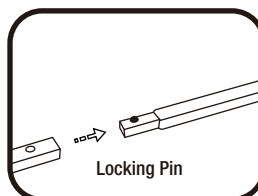


NOTE: The notches in the Right Foot (C) and Left Foot (D) need to be positioned over the (A) Base protrusions as shown.



3 Attaching the lower support poles

- Connect the Lower Support Poles (E) to the poles available on the Base (A).



Assembly (continued)

4 Placing the lower legs

- Slide the Lower Right Leg (F) over the Lower Support Pole (E) on the right side and fit the bottom of the Lower Right Leg (F) into the top of the Right Foot (C). Then slide the Lower Left Leg (G) over the Lower Support Pole (E) on the left side and fit the bottom of the Lower Left Leg (G) into the top of the Left Foot (D).



5 Attaching the upper support poles

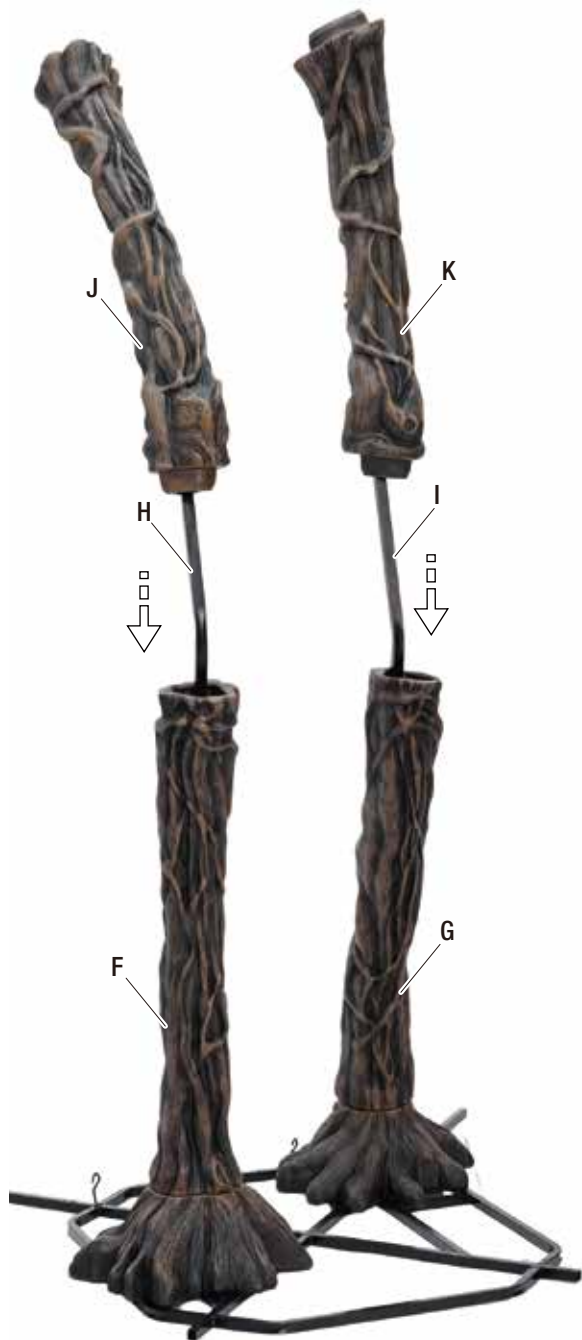
- Attach the Upper Right Support Pole (H) to the Lower Support Pole on the right side. Then attach the Upper Left Support Pole (I) to the Lower Support Pole on the left side.



Assembly (continued)

6 Placing the upper legs

- Slide the Upper Right Leg (J) over the Right Upper Support Pole (H) and fit the bottom of the Upper Right Leg (J) into the top of the Lower Right Leg (F). Then slide the Upper Left Leg (K) over the Left Upper Support Pole (I) and fit the bottom of the Upper Left Leg (K) into the top of the Lower Left Leg (G).

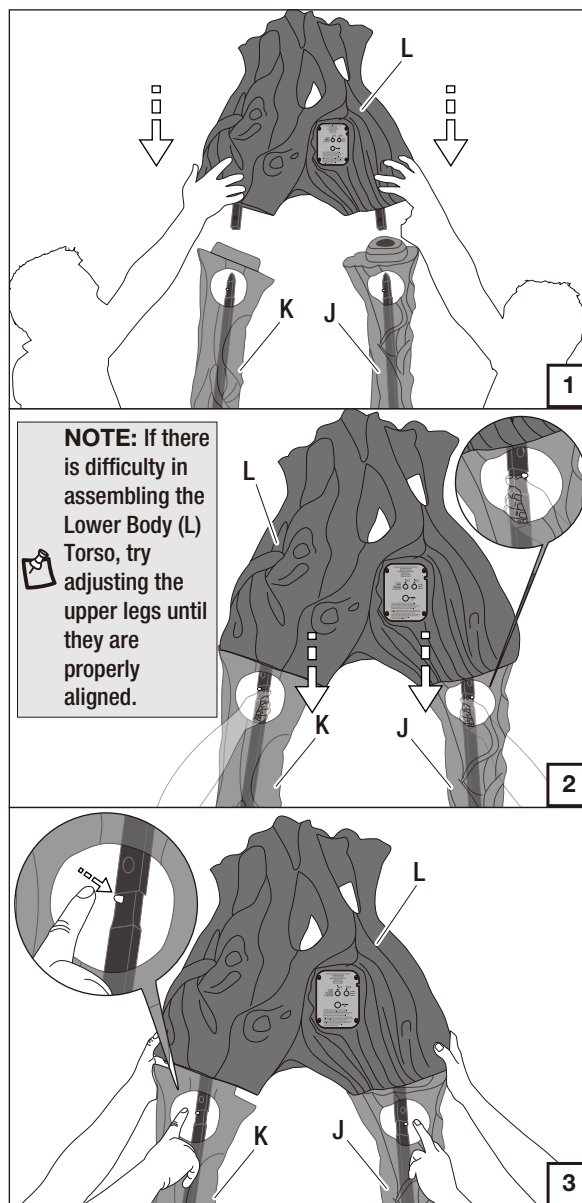


7 Attaching the lower body

- Attach the Lower Body (L) to the Right Upper Support Pole (H) and the Left Upper Support Pole (I) and fit onto the Right Upper Leg (J) and Left Upper Leg (K).



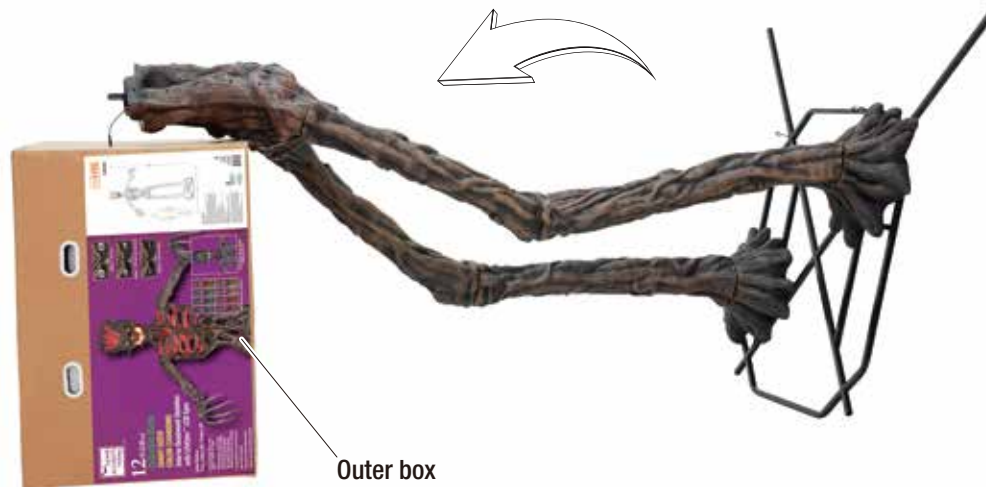
NOTE: More than 2 people are advised when assembling the (L) Lower Body to the (H,I) Upper Support Poles and the (J, K) Upper Legs.



Assembly (continued)

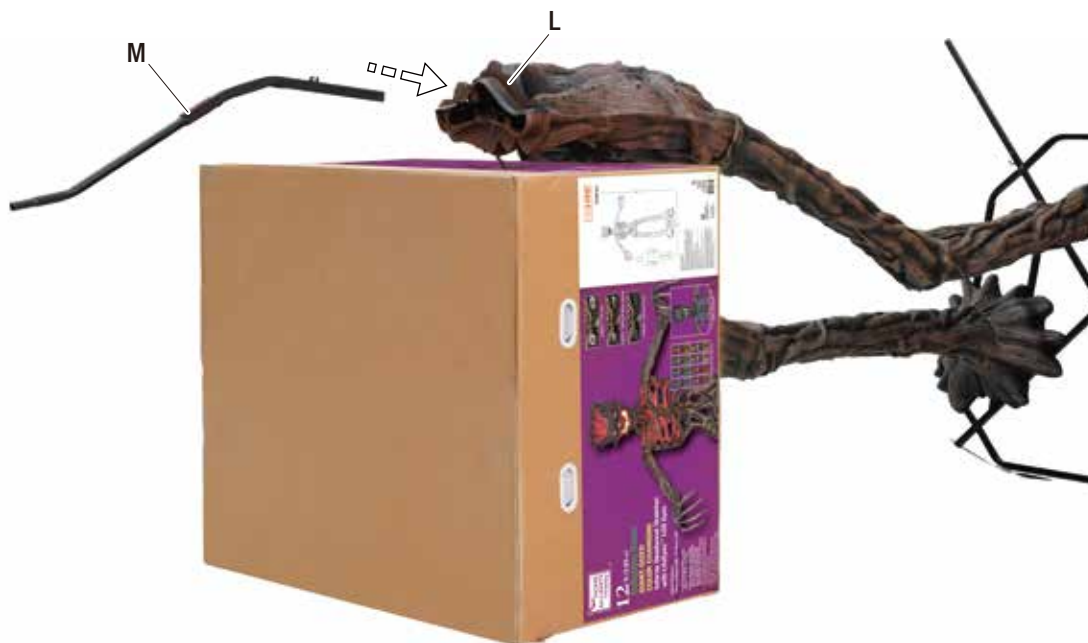
8 Laying down the assembly

- Lean the assembly onto the box it came in for easier assembly. 3 adults are strongly recommended for this step.



9 Attaching the spinal support

- Attach the Spinal Support (M) to the pole available at the top of the Lower Body (L).

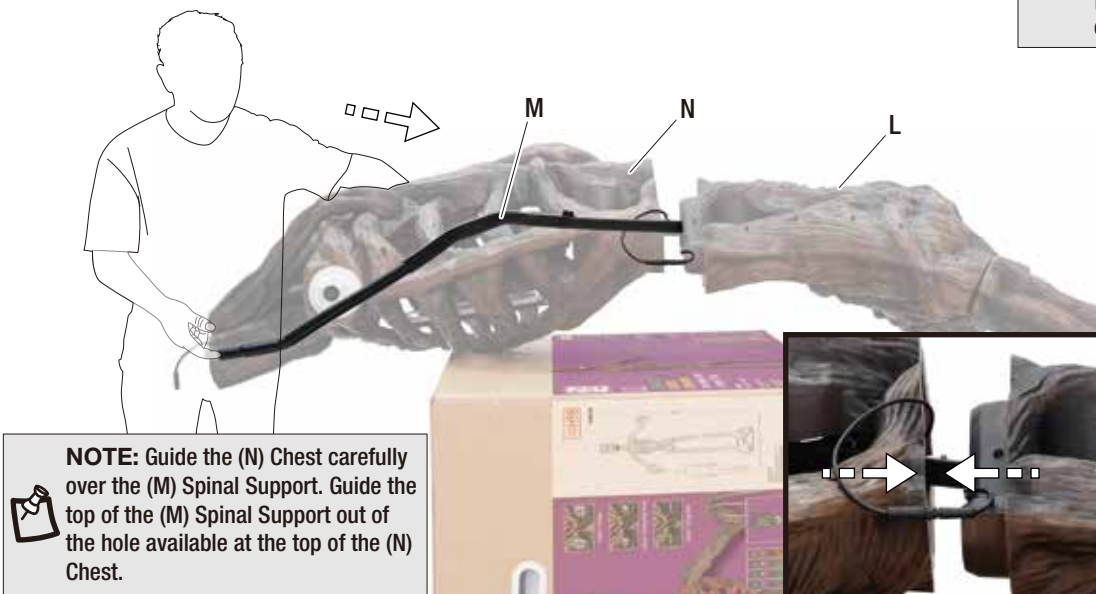
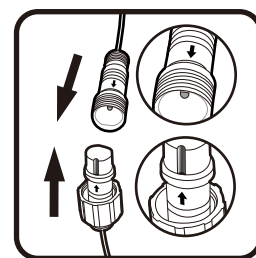


10 Attaching the chest

- Slide the Chest (N) over the Spinal Support (M) and connect the cable from the Chest (N) to the corresponding cable available from the Lower Body (L). Then fit the bottom of the Chest (N) onto the top of the Lower Body (L) while making sure any excess cable is tucked into the Chest (N).



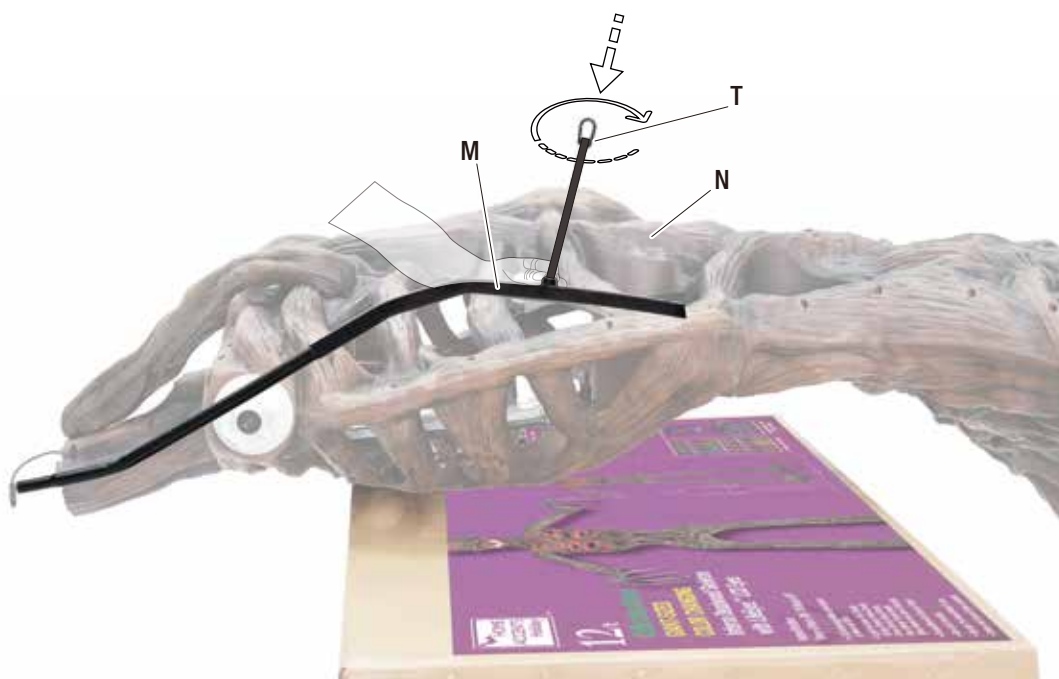
NOTE: When connecting cables, ensure that the arrow indicators on each cable end are lined up with and pointing at each other. There is also a groove and a rod like protrusion by these arrows that fit into each other. Then firmly press the cables together. Rotate the cable cap clockwise onto the threading of the corresponding cable until firmly in place.



NOTE: Guide the (N) Chest carefully over the (M) Spinal Support. Guide the top of the (M) Spinal Support out of the hole available at the top of the (N) Chest.

11 Attaching the loop screw

- Insert the Loop Screw (T) into the hole at the back of the Chest (N). Use your other hand to guide the Loop Screw (T) into its housing on the Spinal Support (M), then rotate clockwise until firmly in place.

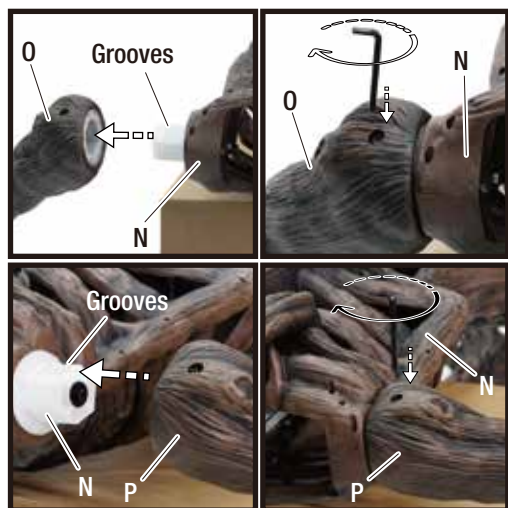


12 Attaching the upper arms

- Set the Right Upper Arm (O) onto the protrusion on the right side of the Chest (N) while making sure the screw at the top of the Right Upper Arm (O) is positioned over the grooves on the protrusion. Use the hex wrench to tighten the screw once the Right Upper Arm (O) is in place. Then set the Left Upper Arm (P) onto the protrusion on the left side of the Chest (N) while making sure the screw at the top of the Left Upper Arm (P) is positioned over the grooves on the protrusion. Use the hex wrench to tighten the screw once the Left Upper Arm (P) is in place.



NOTE: Do not overtighten this bolt. Overtightening may result in damage to the product. Adjust the arm position to your preference. If a bolt is missing, check inside the box as it may have fallen out of the arm. Repeat this step on the left side to attach the (P) Left Upper Arm.



Screw
M8*23mm

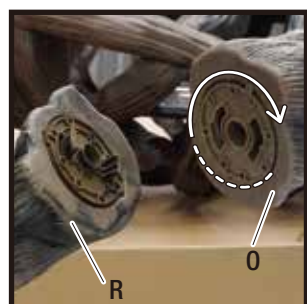
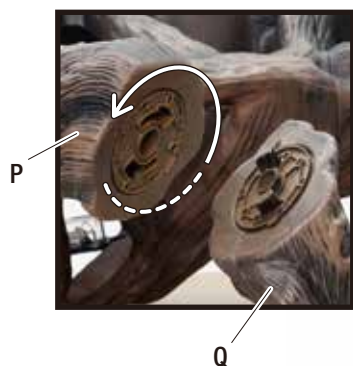


13 Attaching the forearms

- Attach the Left Forearm (Q) to the Left Upper Arm (P) using an insert and twist motion. Then attach the Right Forearm (R) to the Right Upper Arm (O) using an insert and twist motion.



NOTE: Make sure hands are oriented properly. The palms of the hands should be aimed towards the Base (A).



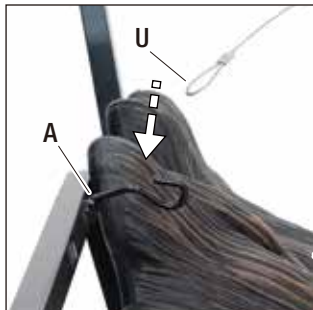
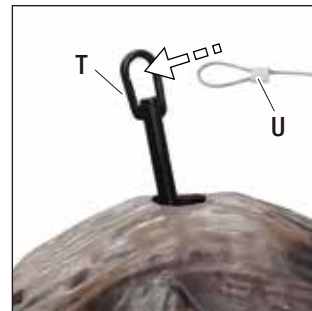
Assembly (continued)

14 Securing the tether

- Secure one side of the Tether (U) to one of the hooks available on the Base (A). Then thread the Tether (U) through the Loop Screw (T) and secure the other side of the Tether (U) to the remaining hook on the Base (A).



CAUTION: Cable may have sharp ends, use caution when assembling. If cable cannot reach, the upper body of the 12.5 ft Giant Deadwood Skeleton needs to be lifted while in its laying position. This should enable the cable to reach.



15 Attaching the head

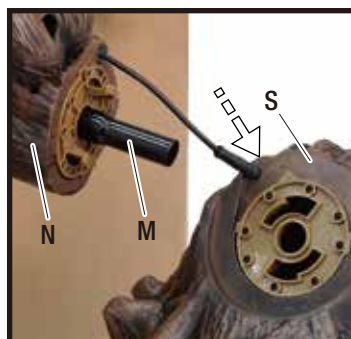
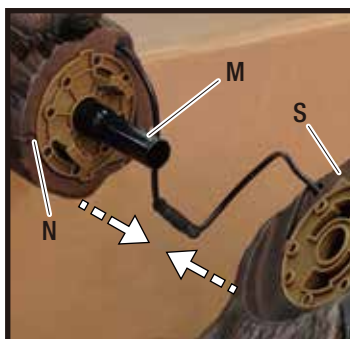
- Connect the cable from the Head (S) to the corresponding cable available at the top of the Chest (N) and tuck the excess cable into the hole available at the bottom of the Head (S). Fit the Head (S) onto the top of the Spinal Pole (M) and Chest (N) and secure with an insert and twist motion.



CAUTION: Make sure head is locked into place.



NOTE: After connecting the wires, hide the excess inside of the available cavity at the top of the (N) Chest. Ensure that the wire is not pinched between the (N) Chest and (S) Head.

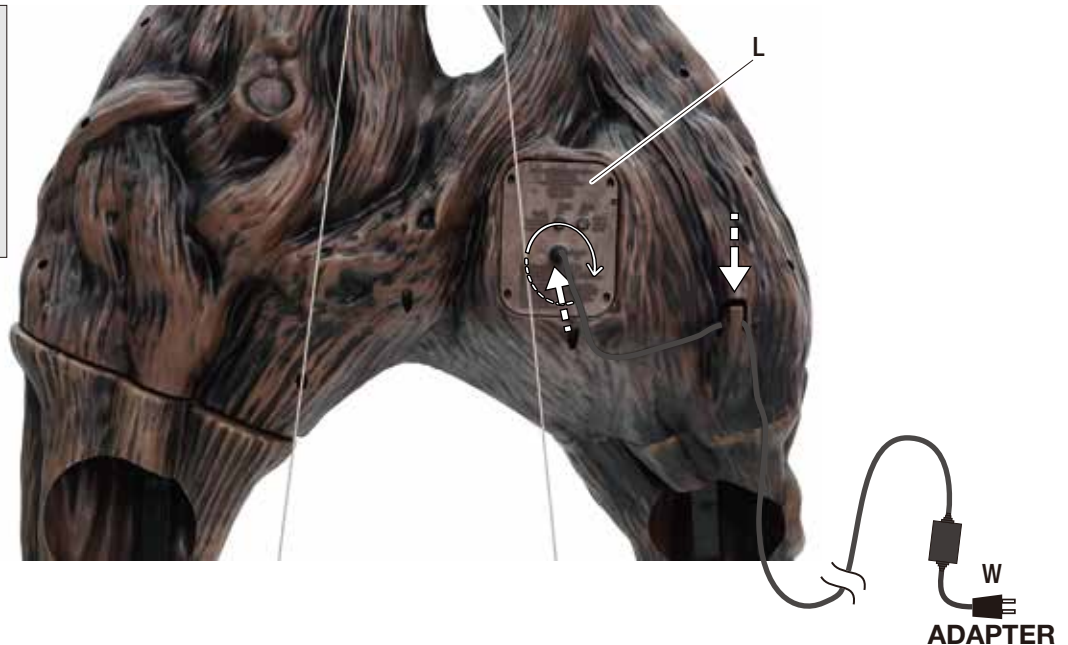


16 Connecting the adapter

- Plug the adapter into the control panel at the back of the Lower Body (L). Rotate the adapter cap onto the threading until its firmly in place. Set the cable into the notch provided at the right back side of the Lower Body (L).



NOTE: When plugging the adapter into the 12.5 ft Giant Deadwood Skeleton, ensure that the cap on the adapter cable is twisted clockwise until firmly in place as shown.

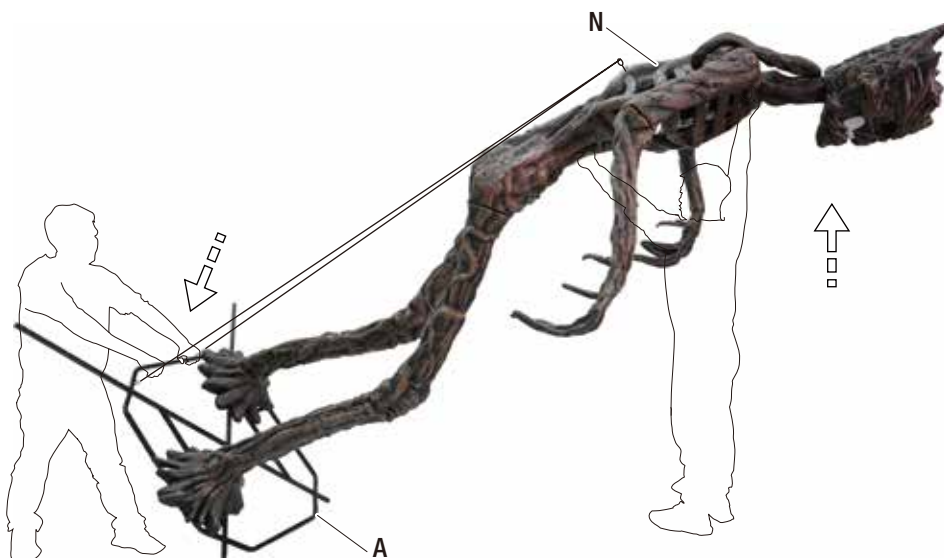


17 Standing up the assembly

- Stand the 12.5 ft Giant Deadwood Skeleton up with one person pushing down on the back of the Base (A) and one person pushing up at the Chest (N).

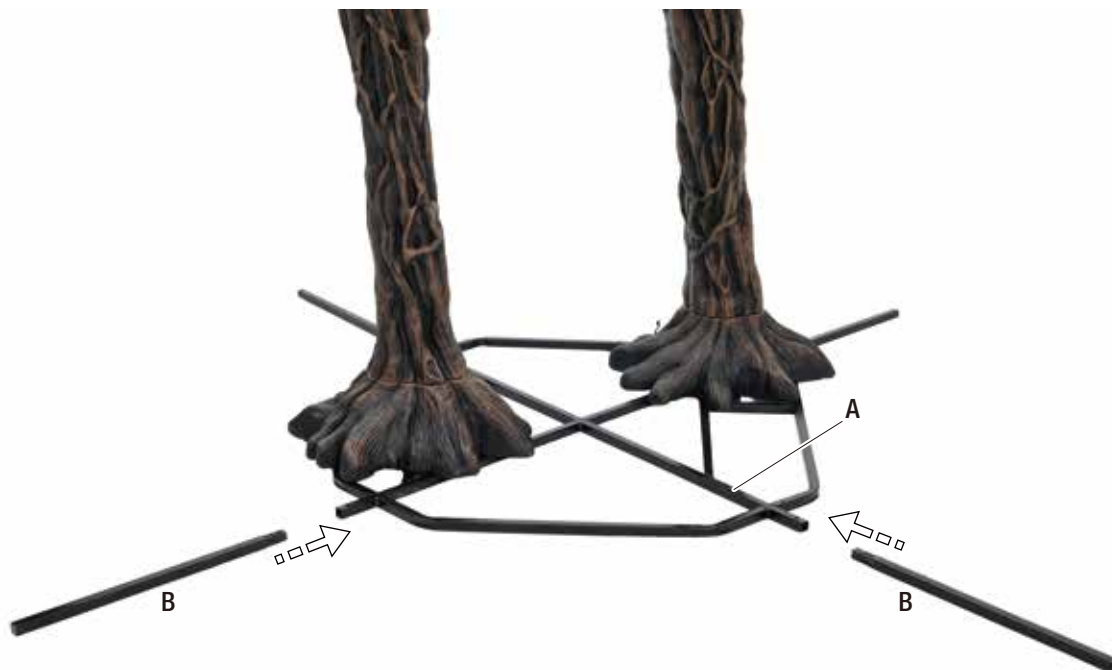


CAUTION: The (U) Cable must be secured before standing up the Deadwood Skeleton. It is strongly advised that 3 adults participate in the assembly, standing the Deadwood Skeleton, setting the 12.5 ft Giant Deadwood Skeleton down, and disassembly. The item must be laid down for disassembly.



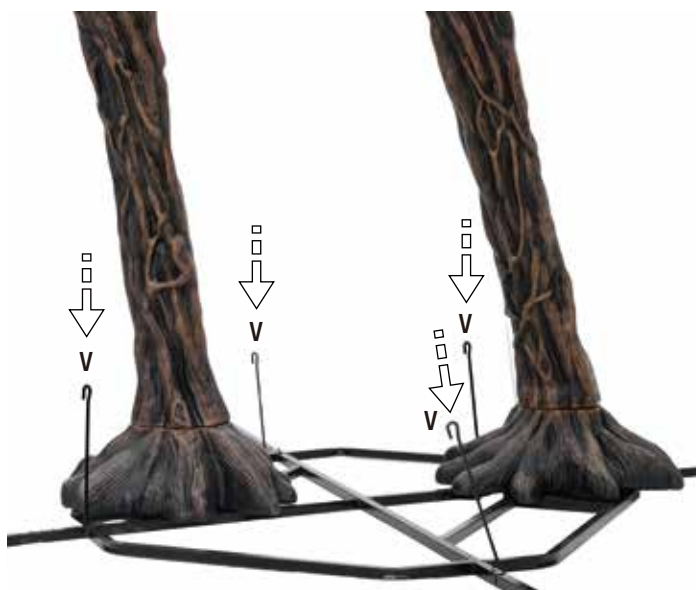
18 Attaching the base extensions

- Attach the remaining Base Extensions (B) to the remaining corners of the Base (A).

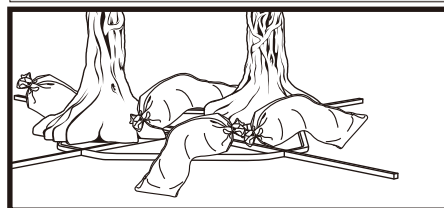


19 Securing the base

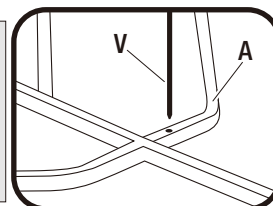
- If the 12.5 ft Giant Deadwood Skeleton is assembled on soft ground, insert the Stakes (V) through the holes and into the ground at each corner of the Base (A).



If your application requires additional stability, add weights on top of the base (for example sand bags – not included). You can also use guy lines for additional stability (not included).



NOTE: Insert (V) Stakes through holes at the corners of the (A) Base and into the ground as shown in Figure 19.



20 Adjusting to preference

- The controls for adjusting the settings are at the back of the Lower Body (L). Position the 12.5 ft Giant Deadwood Skeleton on flat surfaces only. Your 12.5 ft Giant Deadwood Skeleton is now fully assembled. Plug in and turn on to let the fun begin!



NOTE: The arms can be posed to your preference. Please pose the arms before standing up, otherwise a ladder will be needed.

Operation

1 Controls

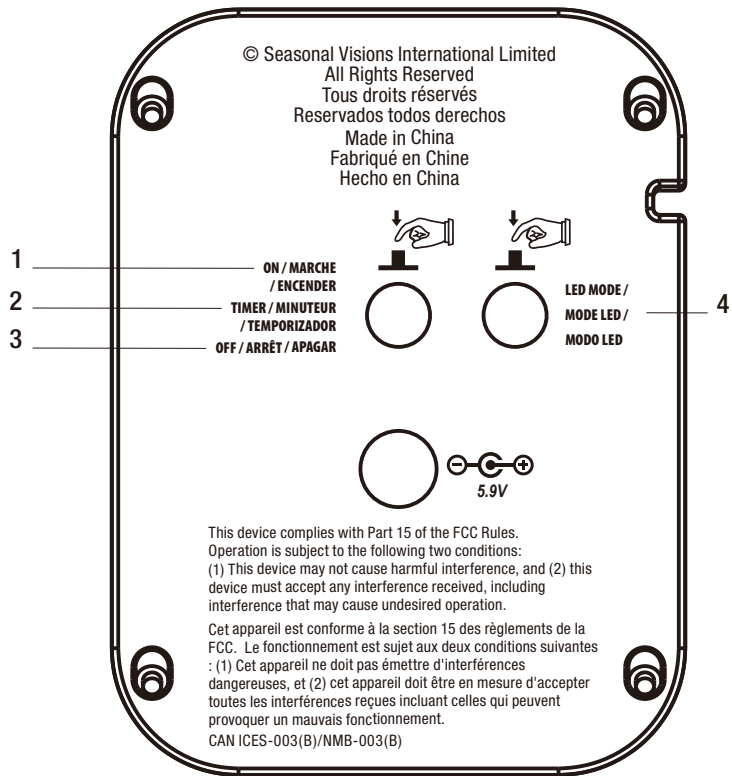


NOTE: The 12.5 ft Giant Deadwood Skeleton has 3 different function settings (ON, TIMER and OFF) and 8 different LED Options (MODES) to choose from - see images on box. Settings and LED options can be controlled at the Control Panel at the back of the Lower Body (L).



OPERATION INSTRUCTIONS - CONTROL BOX:

Plug the power adapter into a standard power outlet. Locate the 2 push buttons on the control panel at the back of the Lower Body (L). Middle Button is for ON/OFF and Timer. Button at corner of panel is to select from 8 LED options/modes, which include red, yellow, green, aqua, blue, purple, white, and color changing.



Button		Function Description
1	ON / MARCHÉ / ENCENDER	Press middle button once to activate the LCD eyes and LEDs indefinitely until the settings are changed.
2	TIMER / MINUTEUR / TEMPORIZADOR	Press the middle button a second time to activate Timer Mode. In this mode, the LCD eyes and LEDs will stay on for 6 hours and then turn off for 18 hours. This cycle will repeat indefinitely until the settings are changed.
3	OFF / ARRÊT / APAGAR	Press middle button a third time to turn LCD eyes OFF and LEDs.
4	MODE/ MODE/ MODO	Corner button toggles through 8 LED options, which include red, yellow, green, aqua, blue, purple, white, and color changing.



NOTE: The 12.5 ft Giant Deadwood Skeleton is compatible with external timers and preserves its setting when the power is turned OFF/ON.

Care and Cleaning

General Cleaning

- Wipe with a clean, damp cloth. If packing, allow 12.5 ft Giant Deadwood Skeleton to fully dry before putting back in the box.



NOTE: When not in use, store this product in its original packing. Keep away from heat and moisture.

Specifications

Power Adapter Spec

Input:	120V~60Hz
Output:	5.9V 1.5A
Wattage:	8.85W

Troubleshooting

Problem	Solution
The LCD eyes and/or LEDs are not lighting up or are not functioning properly (cannot switch between LED options).	Ensure that all cables are firmly connected to their corresponding cables. Make sure that the adapter is plugged into a live outlet and that the adapter is plugged firmly into the adapter receiver. If the issue persists, contact customer service.
The item does not turn on when activated.	Make sure that the adapter is plugged into a live outlet. Also make sure that the adapter is firmly plugged into the adapter receiver. If the issue persists, contact customer service.

Service Parts

Replacement parts are available for most parts listed on page 4, but supplies are limited and restrictions do apply. Additional parts (wiring, hardware, etc.) may also be available.

Please retain your receipt or proof of purchase from The Home Depot.

Contact Customer Support for details or if you have any question about assembly or operation. Contact information is at the front and back of this manual.



TM

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Retain this manual for future use.