



SKU#1015108100
Model#26PA05417

USE AND CARE GUIDE

6.5ft Grave & Bones ANIMATED LED Grave Robber



Questions, problems, missing parts? Before returning to the store, please have a copy of your receipt ready and email the PAC customer service team (info@pan-asian.com.hk) within 90 days of the date of purchase, or call Home Accents Holiday customer service Monday-Friday 8 a.m. - 7 p.m. EST, Saturday 9 a.m. - 6 p.m. EST.

1-855-HD-HOLIDAY (1-855-434-6543)
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THANK YOU

We appreciate the trust and confidence you have placed in The Home Depot through the purchase of this 6.5ft Grave & Bones ANIMATED LED Grave Robber. 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 The Home Depot!

Safety Information



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 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.

Responsible party for FCC: Pan Asian Creations Limited.
Address: PO Box 165, New Hartford, NY 13413
For FCC email: info@pan-asian.com.hk



SAFETY INSTRUCTIONS:

1. All cautions in these operating instructions should be followed completely.
2. Do not use near water; such as a bathtub, laundry tub, kitchen sink, wet basement or swimming pool, etc.
3. Do not display the product near any heat source such as radiators, stoves, fireplaces, etc.
4. Display should be serviced by a qualified service person only. Do not attempt to service this unit beyond what is described in the operating instructions.
5. Take extra care when displaying any figure that may contain small parts around small children.
6. Use of this decoration should always be supervised by an adult.
7. Remove AC/DC adapter when not in use.



WARNING: 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.

1. Please use the adapter supplied by manufacturer.
2. Please assemble item according to instructions. Connect all wires.
3. Children should be supervised by adults. Item should not be grabbed, as it becomes a tipping hazard. Keep all away from the adapter, as it heats up during operation.



IMPORTANT SAFETY INSTRUCTIONS:

When using electrical products, basic precautions should always be practiced including the following:

1. READ AND FOLLOW ALL SAFETY INSTRUCTIONS.
2. Read and follow all instructions that are on the product or provided with the product.
3. Do not use an extension cord.
4. Reference the National Electrical Code, ANSI/NFPA 70, specifically for the installation of wiring and clearance from power and lighting conductors.
5. Installation work and electrical wiring must be done by qualified person(s) in accordance with all applicable codes and standards, including fire-rated construction.
6. Do not install or use within 10 feet of a pool.
7. Do not use in a bathroom.
8. **WARNING: Risk of Electric Shock.** When used outdoors, install only to a covered Class A GFCI protected receptacle that is weatherproof with the power unit connected to the receptacle. If one is not provided, contact a qualified electrician for proper installation. Ensure that the power unit and cord do not interfere with completely closing the receptacle cover.
9. **WARNING: Risk of Fire.** Installation involves special wiring methods to run wiring through a building structure. Consult a qualified electrician.
10. **WARNING: Risk of Electric Shock.** Mount the unit at a height greater than 1 foot from the ground surface.
11. Not for use with receptacles that are weatherproof only when the receptacle is covered (attachment plug cap not inserted and receptacle cover closed).

SAVE THESE INSTRUCTIONS – This manual contains important safety and operating instructions for power units.

ACTUAL ITEM MAY VARY SLIGHTLY FROM PHOTO.



WARNING: SEVERE WEATHER USE

Do not expose this product to high winds, heavy rain, or blizzards. It is not designed for use in severe weather. To prevent damage, you must move this product indoors before severe weather is forecast.

Damage caused by failure to follow these instructions is not covered by the warranty.

DISTRIBUTED BY:
HOME DEPOT
2455 PACES FERRY ROAD
ATLANTA, GA 30339

Pre-Installation / Pre-Operation / Pre-Assembly

PLANNING INSTALLATION

Estimated installation time: 30 minutes

Number of people recommended: One

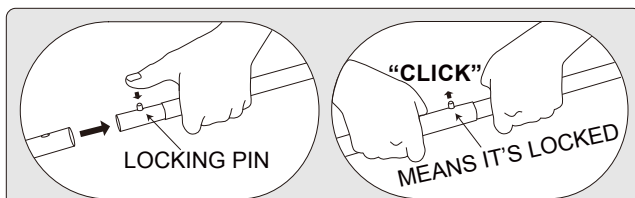
PREPARATION: Before beginning assembly the product, make sure that all parts are present. Compare parts with package contents list and diagram below. If any part is missing or damaged, do not attempt to assemble, install or operate the product. Contact customer service for replacement parts.

PACKAGE CONTENTS



Part	Description	Quantity
A	Base Front	1
B	Base Back w/Lower Leg Supports	1
C	Wheel	1
D	Wheel Axle	1
E	Wheel Axle Cap	2
F	Right Wheel / Tub Brace	1
G	Left Wheel / Tub Brace	1
H	Tub with Loot	1
I	Tub Brace	1
J	Leg Strut	2
K	Boot	2
L	Pants	1

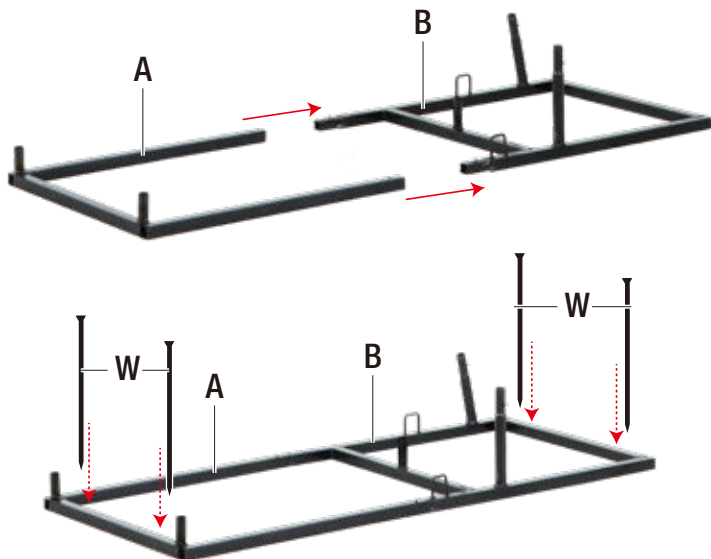
Part	Description	Quantity
M	Hip Joint / Rat Module / Control Box	1
N	Hip Hoop	1
O	Torso / IR Sensor	1
P	Long coat	1
Q	Right Arm with Hand/Handle	1
R	Left Arm with Hand/Handle	1
S	Skull	1
T	Hat and Wig	1
U	Cotter Pins	4
V	AC/DC Adapter and Cable	1
W	Ground Stakes	4



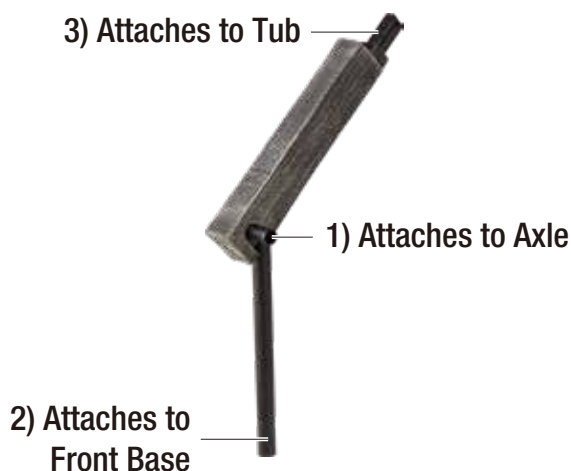
Follow 'Click Lock' procedure for frame assembly.

1 Assemble Base Parts

- Align the Base Front (A) with the Base Back w/Lower Leg Supports (B) and insert firmly until they 'Click Lock' together.
- Align Ground Stakes (W) with the holes on the corners of the Base Support (A & B), and hammer (not included) the stakes into the ground to maintain product stability.

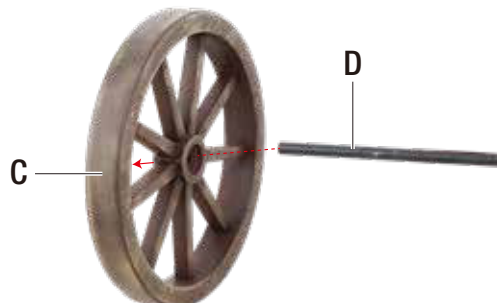


WHEEL BRACE ATTACHMENT POINTS



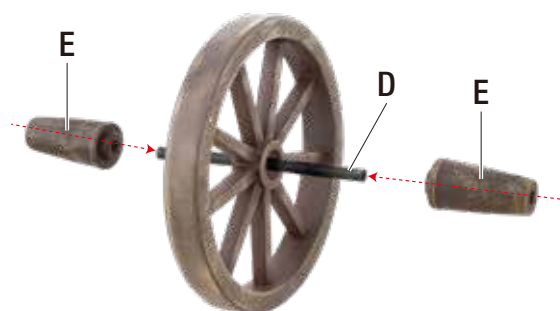
2 Insert Axle in Wheel Center

- Align and insert the Wheel Axle (D) through the center hole of the Wheel (C) ensuring the Axle has equal spacing on both sides of wheel.



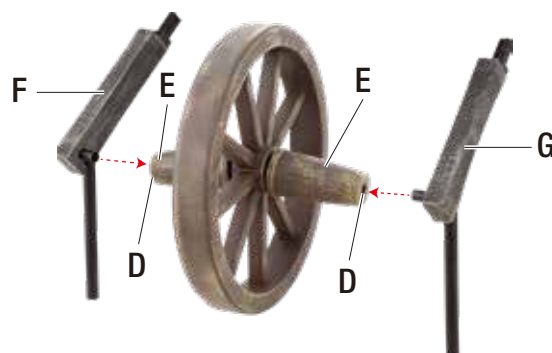
3 Attach Wheel Axle Caps to Axle

- Slide the Right and Left Wheel Axle Caps (E) over each end of the Axle (D).



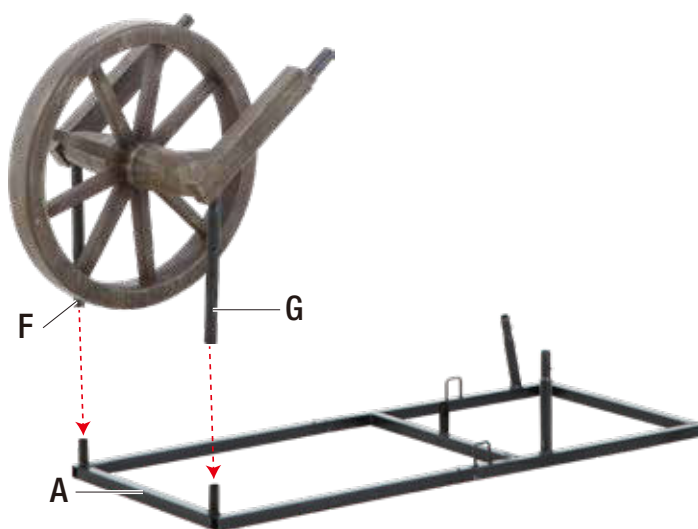
4 Attach Wheel Brace to Axle

- Slide Right & Left inward facing posts on the Wheel Tub Brace (F & G) through end of Wheel Axle Caps (E) and into each end of the Axle (D), holding the Wheel Axle Caps in place.



5 Attach Wheel Assembly to Base Front

- Insert the downward facing posts on the Right and Left Wheel Tub Brace (F & G) over the posts extending upwards from the Base Front (A). Press down firmly until both posts are secured in place.



6 Attach Tub Brace to Tub with Loot

- Align and insert the top end of the Tub Brace (I) into the brace mount on the underneath of the Tub with Loot (H), Fig. 1-1.

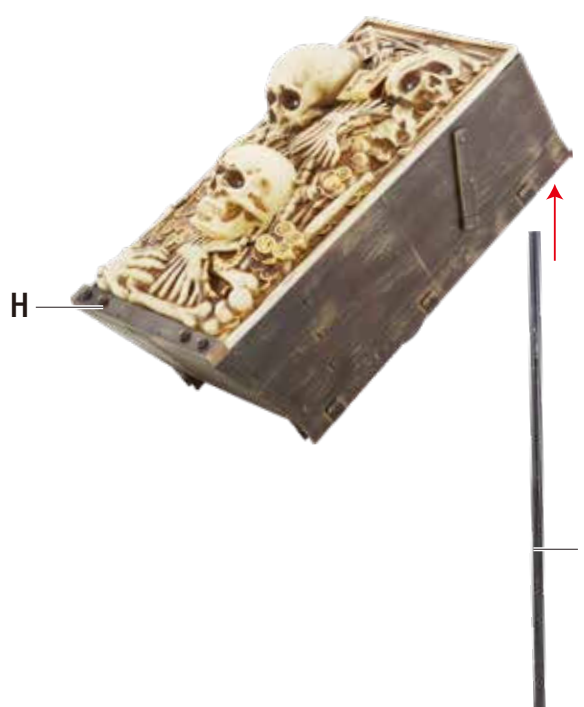
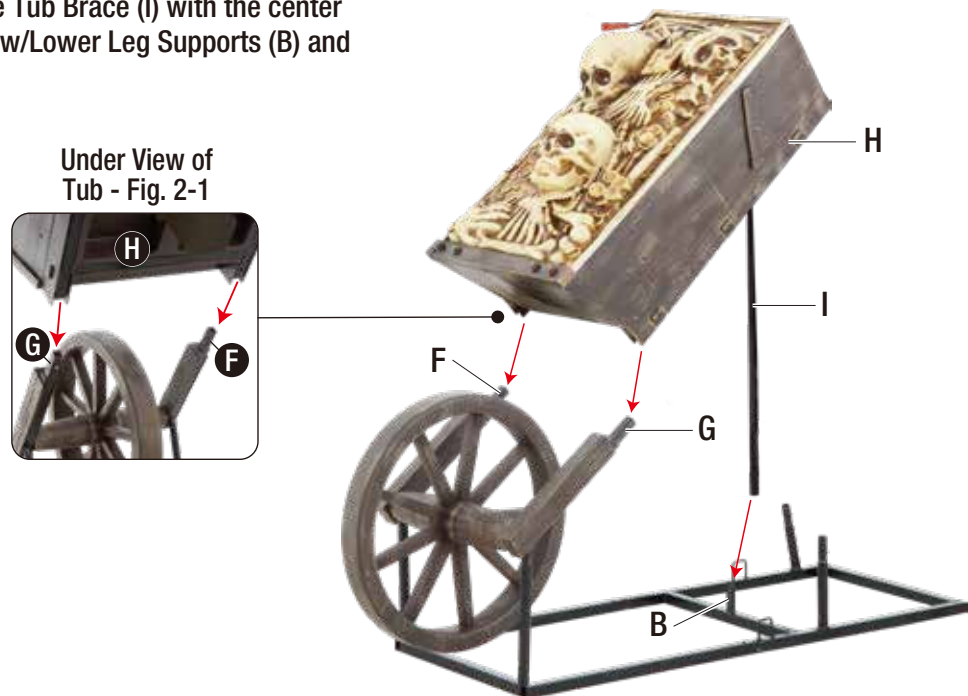


Fig. 1-1



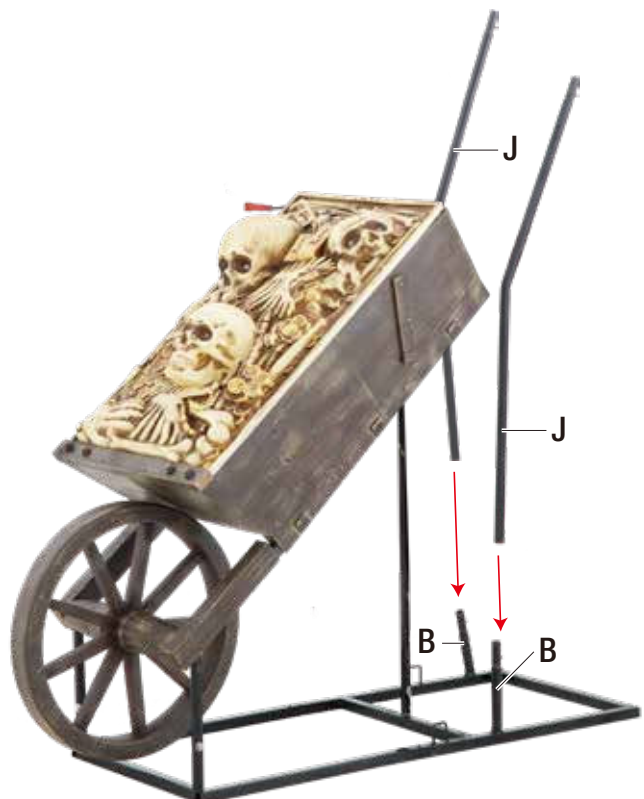
7 Attach Tub to Wheel Brace

- Align and fully insert to 'Click Lock' the Right and Left Tub with Loot (H) posts into their corresponding Right Wheel / Tub Brace (F) posts, Fig. 2-1.
- Align the bottom of the Tub Brace (I) with the center post of the Base Back w/Lower Leg Supports (B) and lock it into place.



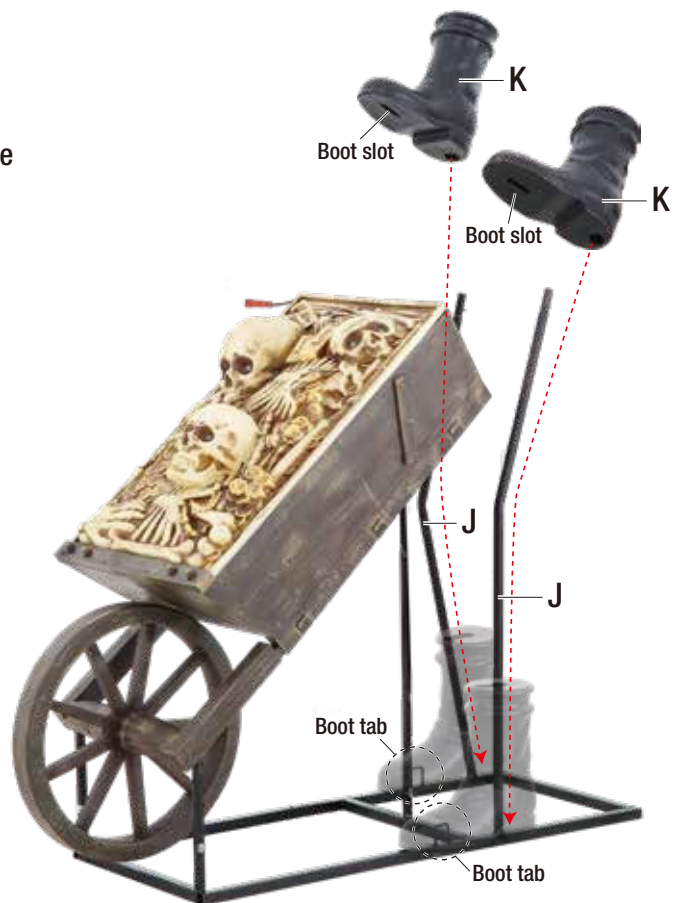
8 Insert Leg Struts to Back Base

- Align and fully insert to 'Click Lock' both Right & Left Leg Struts (J) into corresponding upright struts on Base Back w/Lower Leg Supports (B).



9 Attach Boots Through Leg Struts to Back Base

- Align and insert the holes on the heel and top of the Right Boot (K) over the Right Leg Strut (J), slide the boots down over strut until the front Boot slot locks into the Boot tabs on metal Frame Back (B).
- Repeat with Left side Boot.



10 Place Pants over Leg Struts

- Slide the Pant (L) legs over the Right and Left Leg Struts (J) until the bottom cuffs cover the top part of the Boots (K).

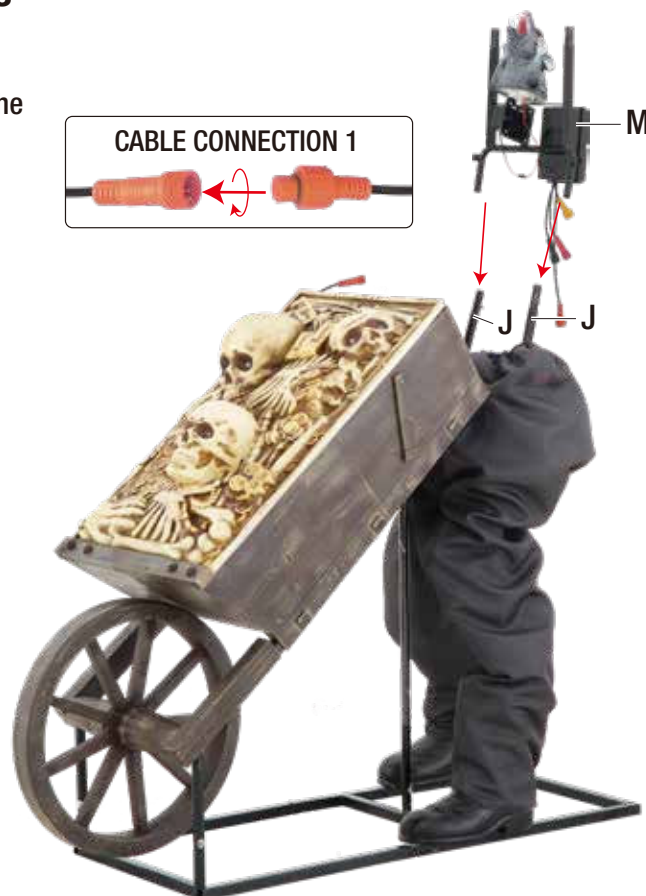
NOTE: These pants feature two hook-and-loop tabs on the front (one on each side) and one on each side seam. There are no tabs on the back.



11 Attach Hip Joint to Leg Struts and Connect Cables

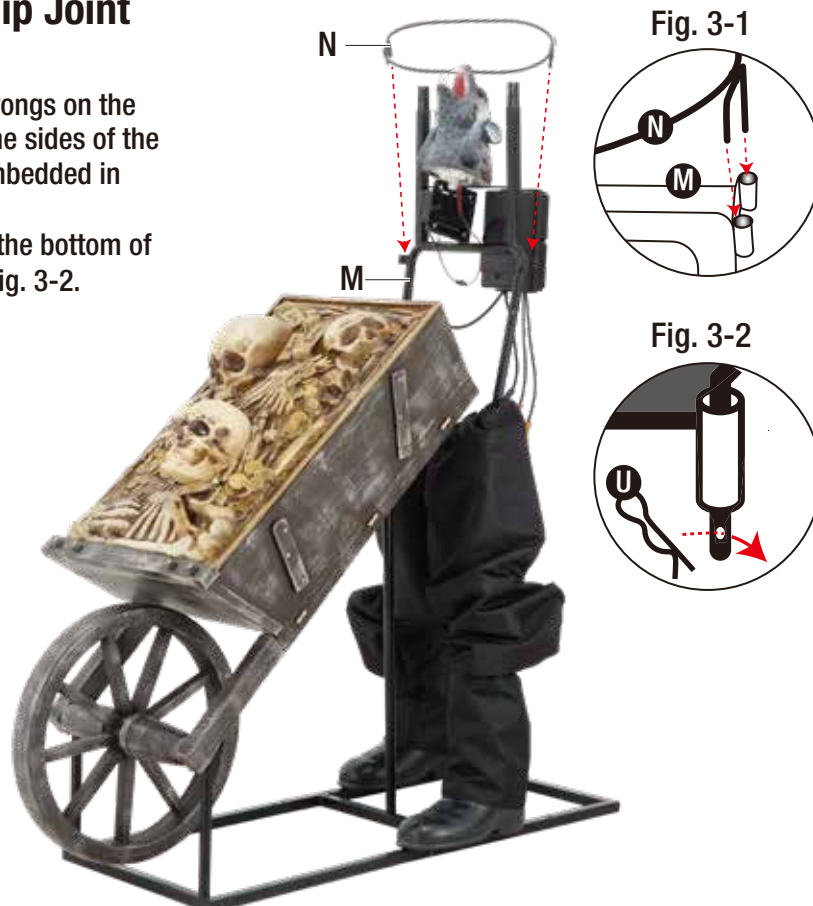
- Align and fully insert the struts on the bottom of the Hip Joint (M) into the corresponding Right & Left Leg Struts (J) until they 'Click Lock' into place.
- Cable Connection 1: Join Orange to Orange cable ends together, secure with twist lock connector.

Note: the joined cables will need to be hidden inside the costume in future steps.



12 Insert Hip Hoop onto Hip Joint

- Align and insert the downward facing prongs on the Hip Hoop (N) into the receiver slots on the sides of the Hip Joint (M), press down until firmly embedded in place, Fig. 3-1.
- Insert Cotter Pin (U) through the hole in the bottom of the post to lock the Hip Hoop in place, Fig. 3-2.



13 Adjust Pants over Hip Hoop

- Pull Pants (L) up and over the Hip Hoop (N), covering it completely and evenly as well as ensuring the pant leg bottom cuffs cover the top of the Boots (K).

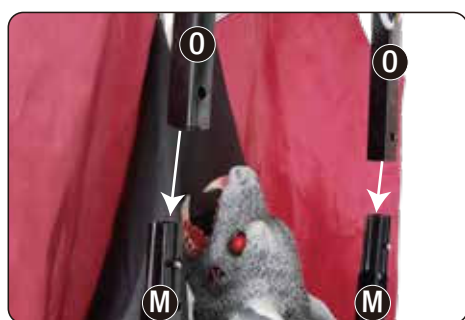


View of attached Pants over Hip Hoop

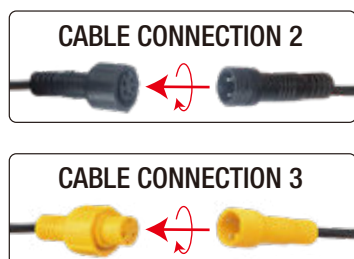
14 Attach Torso onto Hip Joint Struts, Fix Costume and Connect Cables

- Align and fully insert to 'Click Lock' Torso (O) struts onto Hip Joint Struts (M), Fig. 4-1.
 - Wrap inside fabric of the black vest sides around struts & secure by sticking the Hook & Loop patches together, Fig. 4-2.
 - Attach the interior of the red vest to the top of the pants. Fasten the two hook-and-loop tabs on each side as shown in Fig. 4-3.
 - Cable Connection 2: Join Black to Black cable ends together, secure with twist lock connector.
 - Cable Connection 3: Join Yellow to Yellow cable ends together, secure with twist lock connector.
- Note: the Rat is expected to jump out of the vest opening in the front of the costume. Ensure the Rat aligns with the opening properly and any in or out motion is not hindered in any way.

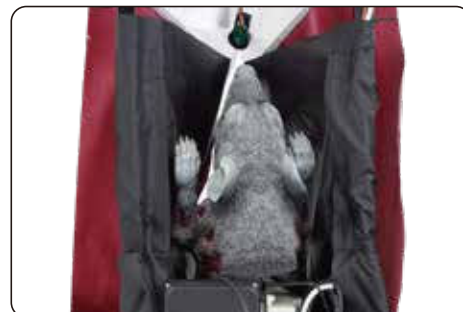
Back View: Fig. 4-1



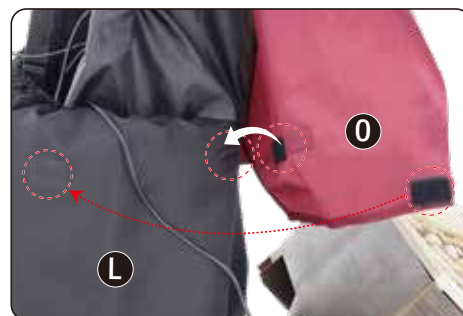
Back View: Fig. 4-2



View of Costume attached over Struts



Vest & Pant Joins: Fig. 4-3



15 Attach Long coat

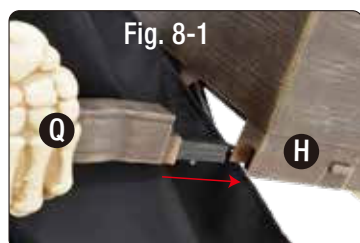
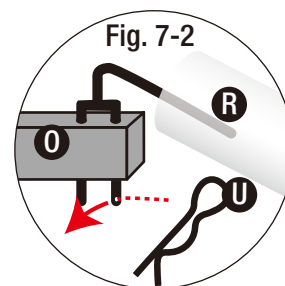
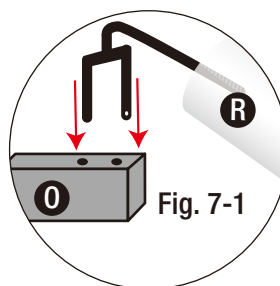
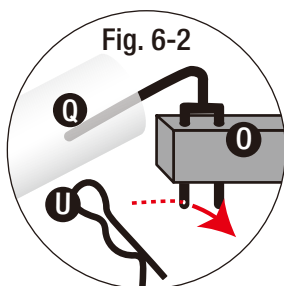
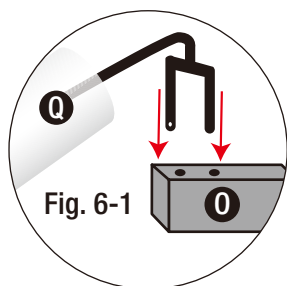
- Cover Torso (O) with Long coat (P). Secure the inside of the Long coat (P) to outside front of the Vest (O) by sticking the Hook & Loop patches together, Fig. 5-1.
- Roll up sleeves for next step.

Fig. 5-1



16 Attach Right and Left Arms to Body and Tub

- Hook 2x posts on upper Right Arm with Hand/Handle (Q) into 2x slots on right Torso (O) shoulder, Fig. 6-1.
- Insert Cotter Pin (U) through hole in bottom of post to lock arm in place, Fig. 6-2.
- Align and fully insert to 'Click Lock' the Right (Q) Hand-Top Handles into corresponding Right Tub slots, Fig. 8-1. Repeat with Left side Hand.
- Hook 2x posts on upper Left Arm with Hand/Handle (R) into 2x slots on left Torso (O) shoulder, Fig. 7-1.
- Insert Cotter Pin (U) through hole in bottom of post to lock arm in place, Fig. 7-2.



17 Mount Skull to Body and Connect Cables

- Roll both sleeves down to wrist level.
- Position and insert the semi-circular neck post of Skull (S) into open semi-circular slot on neck of Torso (O). Press neck post in firmly until it is fully embedded into the neck slot with the teeth on the neck slot passing over the top edge of neck post, Fig. 9-1.
- Cable Connection 4: Join Red to Red cable ends together, secure with twist lock connector.



18 Secure Hat and Wig onto Skull

- Secure Hat and Wig (T) on top of Skull (S) by attaching the Hook & Loop Strips on top of Skull with strip on the inside of Hat, Fig. 10-1.

Note: Ensure that the join is secure as wind may blow away the hat if not attached correctly.

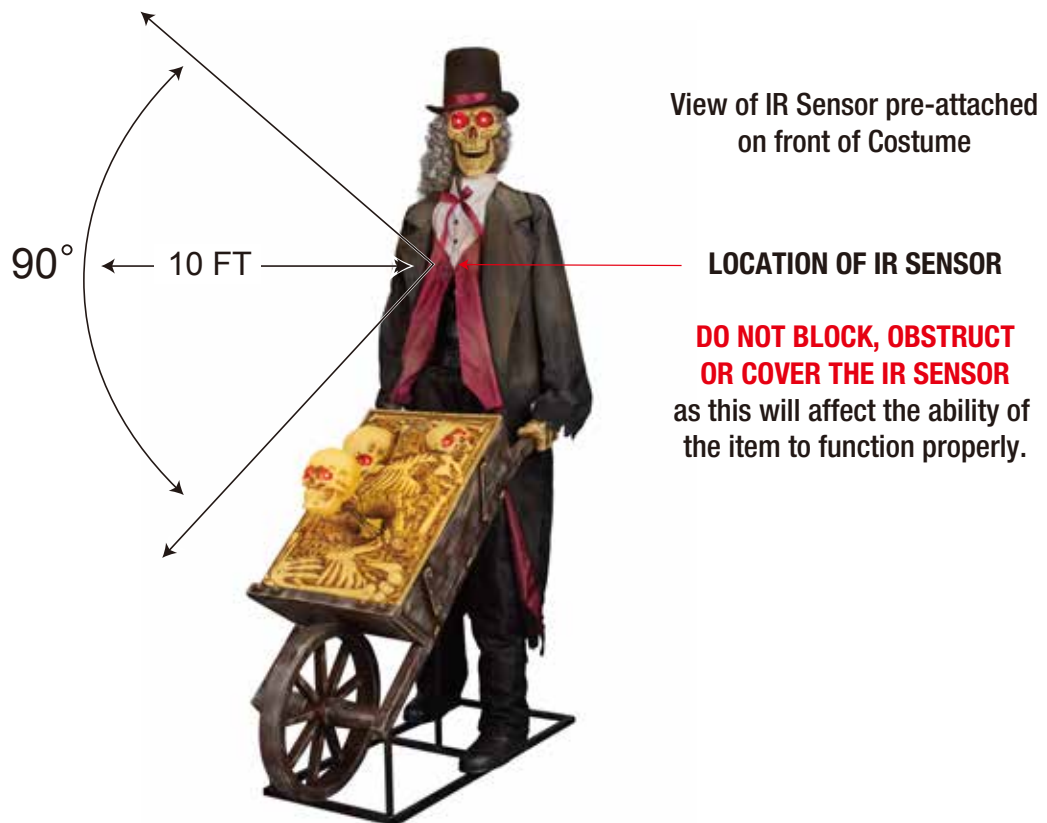


19 Install AC/DC Adapter and Cable into the Control Box

- To access the control box, move the bottom section of the long coat (P) at the back area of the Hip Joint (M) and pull the pants (L) down to expose the control box, as shown.
- Connect the DC plug on the Adapter Cord into the corresponding DC Jack on the Control Box and connect the opposite end of the Adapter Cord into the power adapter. Secure the connections by tightening the screw caps, as shown.
- Plug the power adapter into a standard power outlet and adjust the settings on the control box. Once set, pull the pants back up and put the bottom section of the long coat back into place.



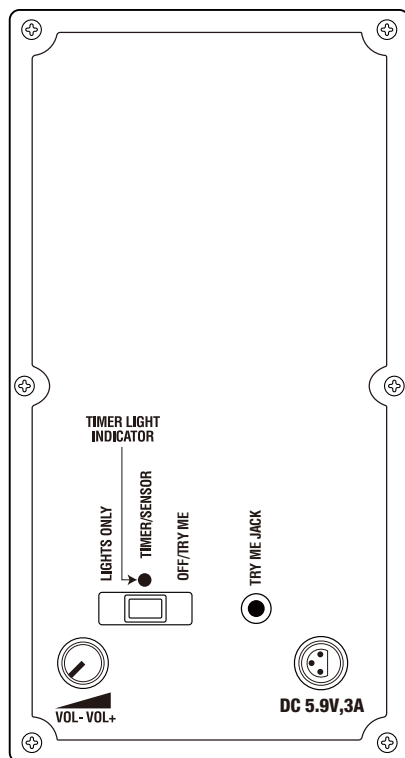
Operation Instructions



IR Motion Sensor Detection & Activation Range

FUNCTION CONTROLS:

NOTE: THE CONTROL BOX IS LOCATED ON THE BACK BOTTOM OF THE GRAVE ROBBER'S HIP JOINT (M).



LIGHTS ONLY

Place the switch in the "LIGHTS ONLY" position to activate LED Illumination ONLY.

TIMER/SENSOR

Place the switch in the "TIMER/SENSOR" position for CONSTANT 'ON' LED Illumination and Motion Sensor Activated synchronized LED Lights, Sounds & Animation - on an automatic 6 hours ON / 18 hours OFF cycle. The TIMER Light Indicator shines to show the "TIMER/SENSOR" mode is currently activated.

NOTE: Plays 5 DIFFERENT synchronized Light/Sound/Animation "Cycles" in a rotational order. Each Sensor Activation triggers a different "Cycle" then returns to CONSTANT 'ON' LED Illumination until the IR Sensor is re-triggered.

NOTE: The maximum effective detection range to trigger motion sensor activation is within 10 feet, and at a 90° angle position.

OFF/TRY ME

Place the switch in the "OFF/TRY ME" position to deactivate the product and/or to activate the TRY ME BUTTON product demonstration feature. To activate the product demonstration, connect the Cable from the TRY ME BUTTON (Not Included) into the TRY ME JACK located on the Control Box, then gently step or press on the TRY ME BUTTON for one (1) demonstration "Cycle" of synchronized LED Lights, Sound & Animation. Unplug the Adapter, Cables, and store when not in use.

VOLUME CONTROL

Volume control dial located on Control Box. Raise (+) or Lower (-) the volume using the volume control turn dial, turn all the way down to turn the sound off.

Operation Instructions

- Plug the power adapter into a standard power outlet and adjust the settings on the Control Box, located at the back bottom of the Hip Joint (M).
- This product can be powered by an ETL Listed, output 5.9 V/3A input 100-240V/50-60Hz adapter (included).



This is not a toy and is for decorative purposes only. For indoor and outdoor use. This item is not intended for use by children under the age of 14. Do not place product near an open fire or heat source such as a radiator, stove, etc.

Care and storage instructions

For best performance operate your item Indoor or Outdoor. When not in use, store this product in its original packaging. Keep away from heat and moisture.

Troubleshooting

Problem	Solution
The product does not work	□ 1. Check all wire connections and make sure all parts are securely attached. □ 2. Check to make sure the adapter is connected to a working power source. Make sure the adapter is plugged into a standard 120V household outlet.
The IR Motion Sensor does not work	□ 1. Check to see that the switch is located in either the "TIMER/SENSOR" position. □ 2. Examine if there is an obstruction on the surface of the IR Motion Sensor. □ 3. Change the product placement environment and try again. □ 4. Check to see if the ambient temperature is too high. Place the product in a normal temperature environment.