

# Swinging Skeletal Boy Assembly Instructions



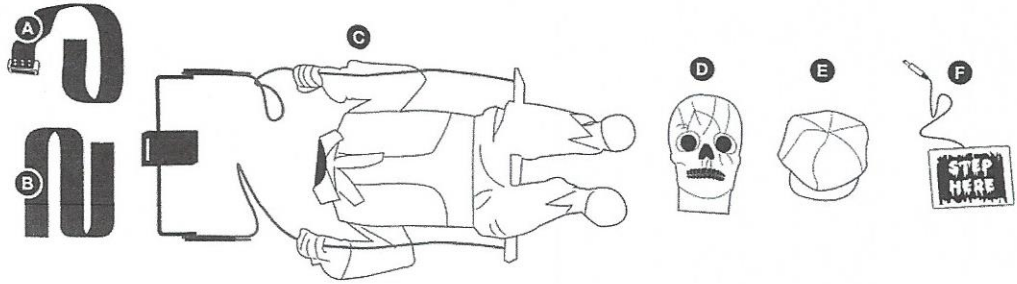
**WARNINGS:** This prop is for decoration only and is not a toy. Not intended for use by children - Choking hazard due to small parts. Stay clear of the prop while operating.

## Parts list

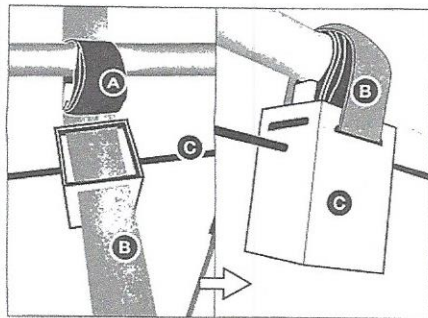
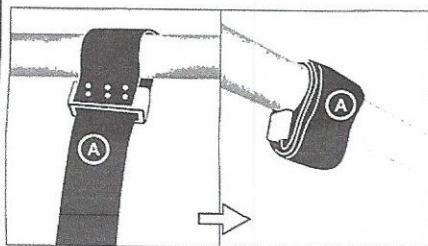
- A. Hook & Loop Strap with Non-Slip Block
- B. Hook & Loop Strap
- C. Mechanism with Doll
- D. Head
- E. Hat
- F. Step Here Activation Pad



\* UL Power Adapter Spec  
Input: 100 - 240VAC  
50/60Hz  
Output: 5.9V 1.5A

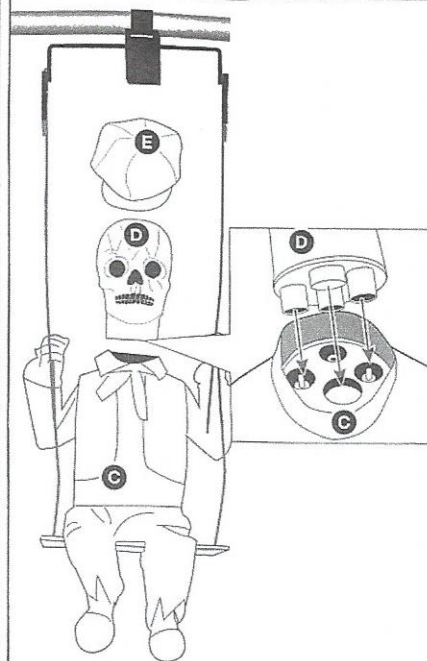


**BEFORE ASSEMBLING, REMOVE ALL THE ABOVE PARTS FROM BOX. IF ANY PART IS MISSING, DO NOT ATTEMPT TO ASSEMBLE THE PRODUCT AND CONTACT CUSTOMER SERVICE FROM 8:30AM TO 5:30PM PST AT 1-855-428-3921.**



### STEP 1

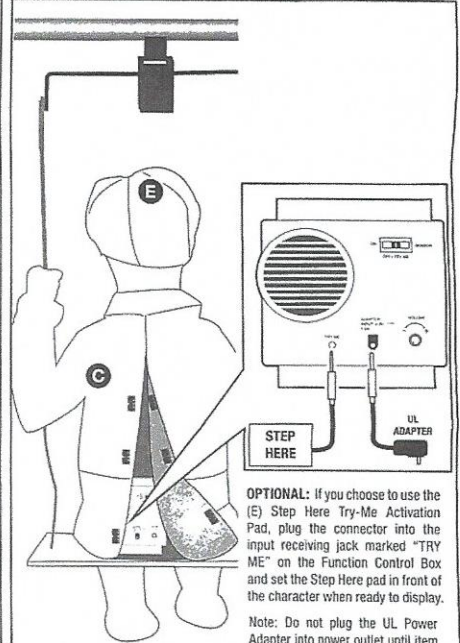
**NOTE:** This item can be hung to face either North-South or East-West. Locate the area either indoors or under a covered porch to hang the prop. Wrap the (A) Hook & Loop Strap with Non-Slip Block through itself and tightly around your chosen hanging method as shown. Slide the (B) Hook & Loop Strap through the slots at the top of the (C) Mechanism with Doll and tightly secure to the (A) Hook & Loop Strap with Non-Slip Block and to itself as shown.



### STEP 2

Firmly set the (D) Head on the neck of the doll on the (C) Mechanism with Doll as shown, making sure that the collar of the costume is not in the way of the assembly. Attach the (E) Hat to the (D) Head as shown.

**NOTE:** Failure to ensure a firm connection may result in poor function operation.



### STEP 3

Find the Function Control Box located at the back of the (C) Mechanism with Doll, plug the UL Power Adapter into the input receiving jack marked "DC 5.9V" on the Function Control Box. Secure the back of the costume with the hook and loop closures.

**OPTIONAL:** If you choose to use the (F) Step Here Try-Me Activation Pad, plug the connector into the input receiving jack marked "TRY ME" on the Function Control Box and set the Step Here pad in front of the character when ready to display.

**Note:** Do not plug the UL Power Adapter into power outlet until item assembly is completed.



## OPERATION INSTRUCTIONS:

1. Plug the UL power adapter into a standard power outlet and adjust the settings on the Function Control Box, located on the (C) Mechanism with Doll, as desired.

### 2. Settings:

**On:** This setting allows the item to run continuously.

**Off/Try-Me:** This switch mode allows the item to be activated only if triggered by using a Step Here Try Me Activation Pad. The item will operate for one audio cycle with each Try-Me activation. Refer to Assembly Instructions Step 3 for further details.

**Sensor:** This switch mode will activate lights, sound, and animation when the Infra-red (IR) sensor is activated and will operate for 1 audio-cycle with each activation. The Infra-red (IR) sensor has a range of up to 2 m/6.5 ft. and will activate when someone comes within an 80-degree angle from left-to-right, as well as from above and below.



: Raise or lower the volume using the volume control turn dial, turn and click all the way down to turn the volume off.

**CAUTION:** Changes or modifications 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 experienced radio/TV technician for help.

