



HARMONICA HANK

Assembly & Operating Instructions

PLEASE KEEP A COPY OF YOUR RECEIPT WITH THESE INSTRUCTIONS.

WARNING: Do not turn prop on until fully assembled. Stay clear of the prop while operating. Keep all plastic & wire parts away from children.

Prop is intended for use with included components.
For optimum performance, do not add additional weight onto prop.

Estimated Build Time: 10 minutes

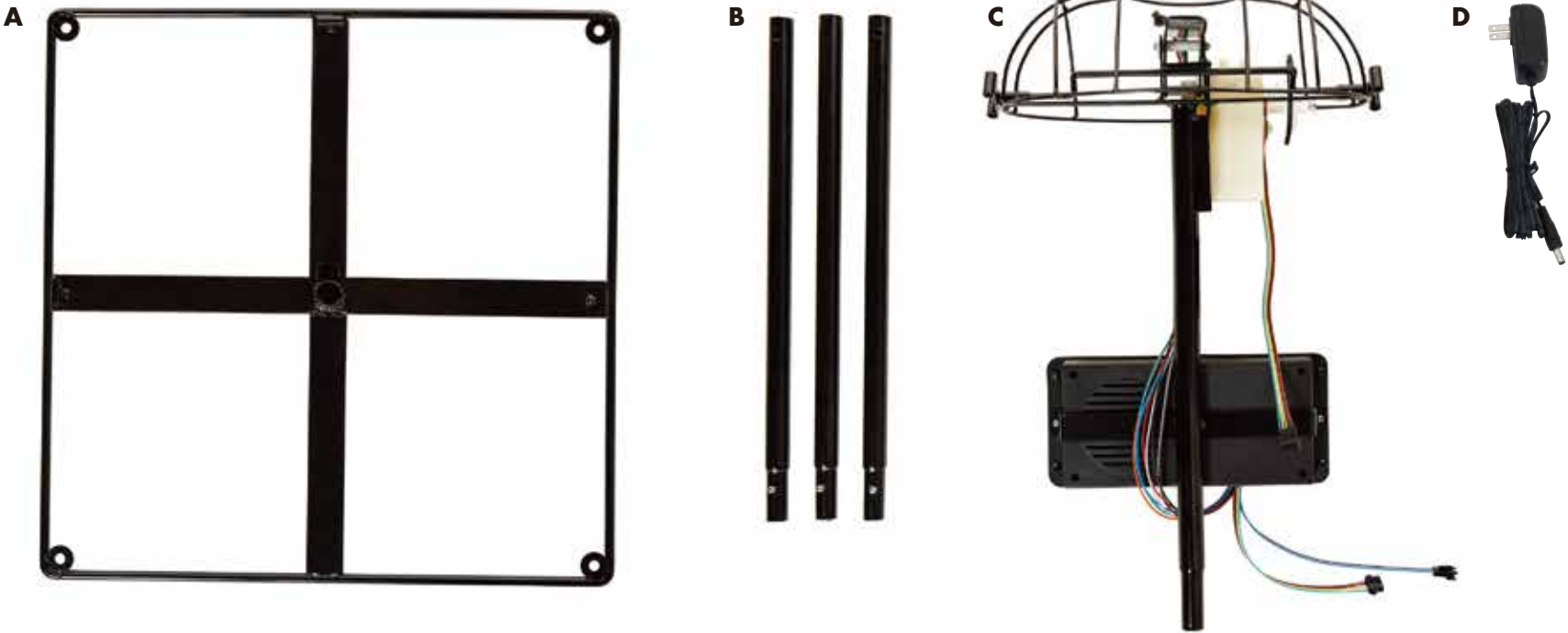


Questions about setup?
There's no need to go back to the store.
Ask the Zombie Tech Squad!
They're dying to bring your prop to life!
ZTechSquad@SpiritHalloween.com
1-866-580-5819



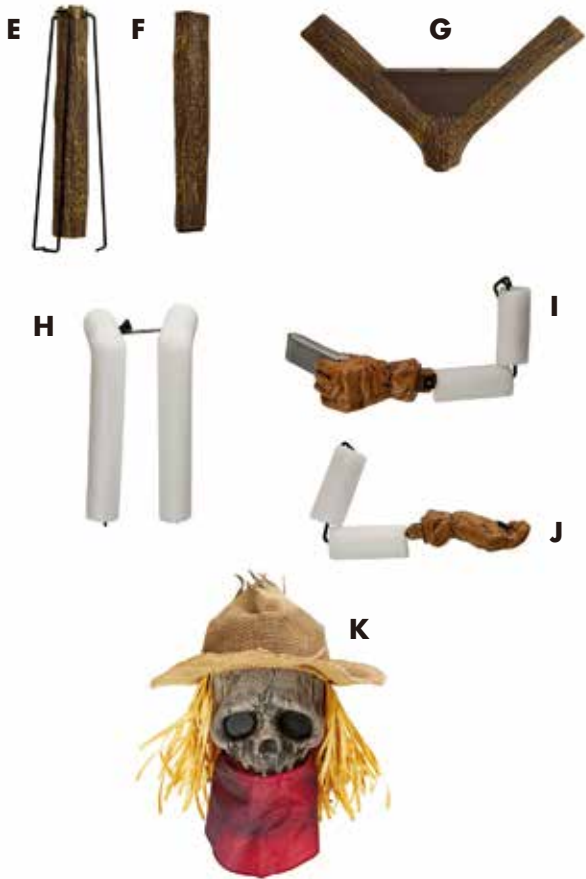
PARTS:

FRAME:



A. Base B. Body Poles (x3) C. Torso Frame D. 6V 2A Power Adapter

FIGURE:



E. Lower Wood with Strut Bars H. Legs with Padding
F. Middle Wood I. Left Arm
G. Upper Wood J. Right Arm
K. Head with Hat

DRESSING:



L. Pants
M. Shirt with IR Sensor

HARDWARE:



N. Stakes (x4)
O. Cotter Pins (x3, + 1 Extra)

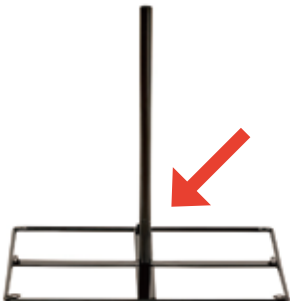
ASSEMBLY

1



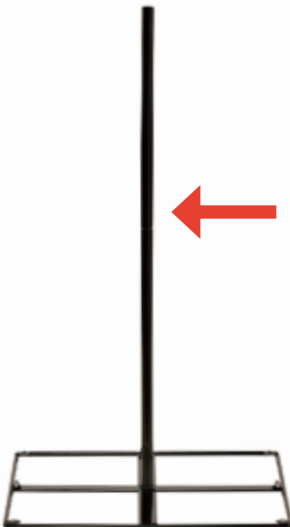
Place Base (Part A) on a flat suitable surface.

2



Attach Body Pole (Part B) to Base (Part A). Ensure the spring pin snaps & locks into place.

3



Attach Body Pole (Part B) to Body Pole (Part B). Ensure the spring pin snaps & locks into place.

4



Slide the Lower Wood with Strut Bars (Part E) over the Body Pole (Part B). Secure strut bars to the Base (Part A) using the 3 Cotter Pins (Part O) provided.

5



Attach the Body Pole (Part B) to the Body Pole (Part B). Ensure the spring pins snap & lock into place.

6



Slide the Middle Wood (Part F) over the assembled Body Poles (Part B) & into the Lower Wood with Strut Bars (Part E). Ensure the plastic prong matches its corresponding slot.

7



Slide the Upper Wood (Part G) over the assembled Body Pole (Part B) & into the Middle Wood (Part F). Ensure the plastic prong matches its corresponding slot.

8



Attach the Legs with Padding (Part H) over the assembled frame by pushing in the spring pin of the attached Body Pole (Part B).

9



Attach the Pants (Part L) to the assembled frame by slotting the small holes in the Pants (Part L) around the Body Pole (Part B).

10



Attach the Torso Frame (Part C) to the Body Pole (Part B). Ensure the spring pin snaps & locks into place.

11



Place the Shirt with IR Sensor (Part M) over the Torso Frame (Part C). Connect the IR Sensor from the Costume (Part M) to the Control Box using the corresponding wire.

12



Thread the Left Arm (Part I) through the left sleeve of the Shirt with IR Sensor (Part M) & attach to the Torso Frame (Part C) using the corresponding prong.

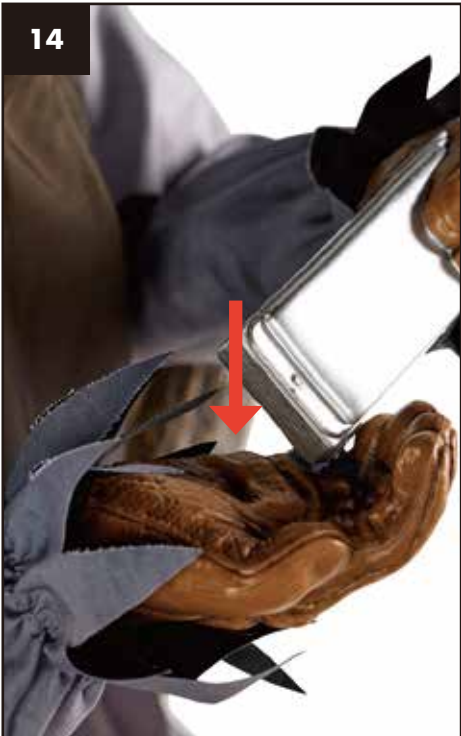
ASSEMBLY

13



Repeat the previous step for the Right Arm (Part J).

14



Attach the Harmonica (from Part I) to the Right Hand (Part J) using the hook & loop patch provided.

15



Attach the Head with Hat (Part K) to the Torso Frame (Part C). Ensure the spring pin snaps & locks into place. Connect the wires from Mechanism & Head (Part K) to their corresponding wires from the Control Box.

16



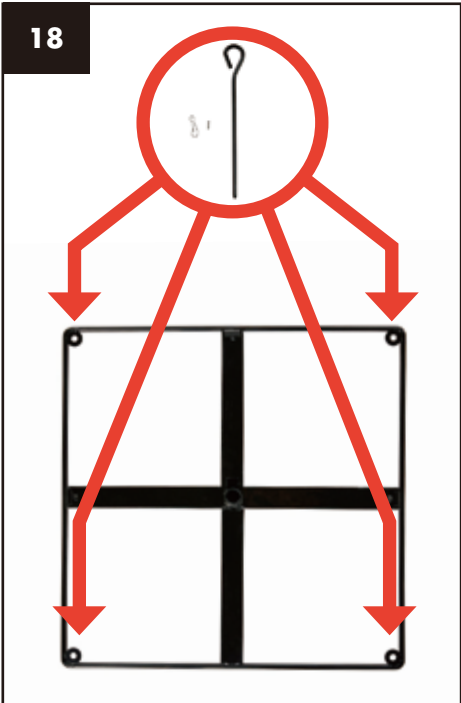
Plug one end of the 6V 2A Power Adapter (Part D) into the "Power Adapter" jack on the Control Box & plug the other end into a suitable outlet.

17



Close Shirt (Part M) with the hook & loop strips provided.

18



When using outside, secure the prop to the ground by inserting the provided Stakes (Part N) into the holes on the Base (Part A).

19



Turn the switch to the "I" position to activate the prop via IR Sensor in the Shirt (Part N). The volume can be adjusted on the Control Box by turning the volume control knob.

20



Turn the switch to the "II" position to activate the prop via Bluetooth function. The volume can be adjusted using the volume button on your connected device. To Pair: Go to the Bluetooth settings on your preferred device & connect to BT_230818.

IMPORTANT INFORMATION

1. The infrared sensor distance and ambient temperature are directly related. When the body temperature (98.6° F) is different to the ambient air temperature, the infrared sensor distance will be farther. When the body temperature (98.6° F) is close to the ambient air temperature, the infrared sensor distance will be shorter.
2. Do not use this item in an environment where air currents are caused by a window, air conditioning, or air outlet.
3. Do not have the infrared sensor face a direct source of heat such as a heater.

IMPORTANT INFORMATION

FCC ID: 2BOJZ05020649

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 maynot cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

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.

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt Rss(s). Operation is subject to the following two conditions:

- 1. This device may not cause interference.
- 2.This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d' Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

L'appareil ne doit pas produire de brouillage;

L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d' en compromettre le fonctionnement.

WARNINGS

Do not turn the prop on until you have completely finished assembling it.
CHOKING HAZARD - SMALL PARTS. Not for children under 3 years.
This item is for decoration only. This is not a toy.

Keep away from open flame and direct heat sources.
This item is not intended for use by children.
Stay clear of the prop while operating.

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