

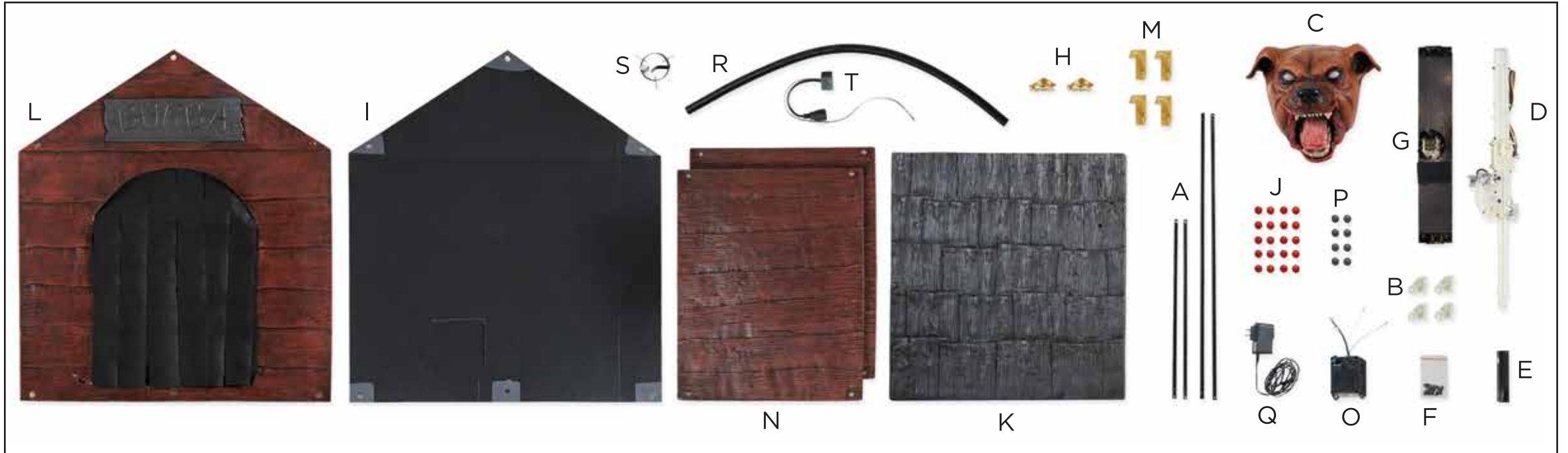


# MAN'S POSSESSED FRIEND

## Installation and Operating Instructions

Keep all plastic and wire parts away from children.

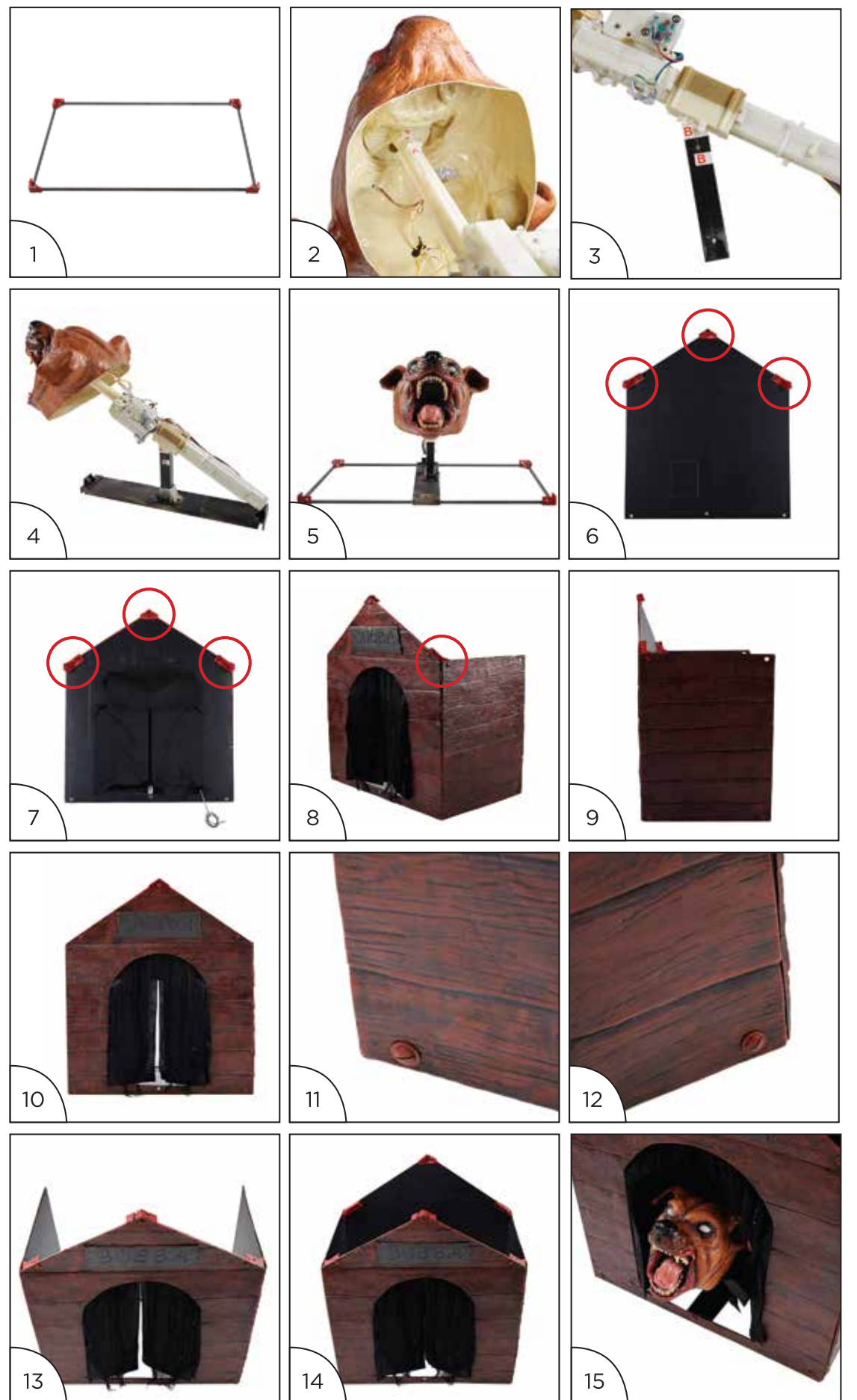
**WARNING: DO NOT TURN ON THE PROP UNTIL FULLY ASSEMBLED. STAY CLEAR OF THE PROP WHILE OPERATING.**



- |  |                         |                                    |                                      |                             |
|--|-------------------------|------------------------------------|--------------------------------------|-----------------------------|
| <b>Parts:</b>                            | <b>C: Dog Head</b>      | <b>H: Triangle Connectors (x2)</b> | <b>L: Front Panel with IR Sensor</b> | <b>P: Grey Buttons (x8)</b> |
| <b>A: Metal Poles (2 short, 2 long)</b>  | <b>D: Pop Up Module</b> | <b>I: Back Panel</b>               | <b>M: Roof Connectors (x4)</b>       | <b>Q: 6V2A Adapter</b>      |
| <b>B: Plastic Corner Connectors (x4)</b> | <b>E: Metal Tube</b>    | <b>J: Red Buttons (x24)</b>        | <b>N: Side Panels (x2)</b>           | <b>R: Fog Hose</b>          |
|  | <b>F: Screws</b>        | <b>K: Roof Panels (x2)</b>         | <b>O: Control Box</b>                | <b>S: Fog Adapter</b>       |
|  | <b>G: Wooden Base</b>   |                                    |                                      | <b>T: Fog Relay Cord</b>    |

### Assembly:

- Connect four metal poles (Part A) using the plastic corner connectors (Part B), making sure short poles are on the sides. *See Fig. 1*
- Snap dog head (Part C) to the pop up module (Part D) matching A to A and turning the head clockwise to lock. *See Fig. 2*
- Insert the metal tube (Part E) in the square socket on the pop up module (Part D). Insert a screw (Part F) on either side of the square socket to secure the metal tube (Part E). *See Fig. 3*
- Insert the opposite side of the metal tube (Part E) in the square socket on the wooden base (Part G). Insert a screw (Part F) on either side of the square socket to secure the metal tube (Part E). *See Fig. 4*
- Place the wooden base (Part G) over the metal pole frame from Step 1 making sure the grooves in the front and back of the wooden base (Part G) lay over the front and back poles of the metal pole frame. Dog's face should face forward. *See Fig. 5*
- Back Panel: Attach triangle connector (Part H) to the top of the back panel (Part I) using a red button (Part J). Turn the button clockwise to lock. Attach roof connectors (Part M) to the top corners of the back panel (Part I) using red buttons (Part J). Turn the buttons clockwise to lock. *See Fig. 6*
- Front Panel: Attach triangle connector (Part H) to the top of the front panel with IR sensor (Part L) using a red button (Part J). Turn the button clockwise to lock. Attach roof connectors (Part M) to the top corners of the front panel with IR sensor (Part L) using red buttons (Part J). Turn the buttons clockwise to lock. *See Fig. 7*
- Line one side panel (Part N) alongside the front panel with IR sensor (Part L) and insert a red button (Part J) into the top of the side panel (Part N) through the roof connector (Part M) and turn clockwise to lock. Insert a red button (Part J) into the bottom corners of the side panel (Part N) and turn the red button (Part J) clockwise to lock. Repeat for opposite side. *See Fig. 8 through 13*
- Line the back panel (Part I) alongside the side panels (Part N) and insert red buttons (Part J) into the holes on the top corners of the back panel (Part I) through the roof connectors (Part M) that are attached to the side panels (Part N). Turn the buttons clockwise to lock. *See Fig. 14*
- Insert red buttons (Part J) into the holes on the bottom corners of the back panel (Part I) and through the corner connectors (Part B), turning the red buttons (Part J) clockwise to lock. *See Fig. 14*
- Insert a red button (Part J) into the center hole on the bottom of the front panel with IR sensor (Part L) through the wooden base (Part G) turning the button clockwise to lock. Insert a red button (Part J) into the center hole on the bottom



of the back panel (Part I) through the wooden base (Part G) turning the button clockwise to lock. See Fig. 15

- Connect wires from dog head (Part C) labeled D to the wires on the control box (Part O) labeled D. Connect wires from pop up module (Part D) labeled E to the wires on the control box (Part O) labeled E. Connect the wires from the front panel with IR sensor (Part L) into the jack on the control box (Part O) labeled IR Sensor jack. See Fig. 16
- Attach roof panels (Part K) by placing them on top of the dog house and inserting grey buttons (Part P) into the four holes on the roof panels (Part K). Turn the buttons clockwise to lock. See Fig. 17

- Plug adapter (Part Q) into the adapter jack on the control box (Part O). Place the control box (Part O) under the dog head (Part C), attaching it to the velcro. Turn the switch to ON or SENSOR.
- Volume can be adjusted using the volume control dial.

**WARNING: ONCE PROP IS ASSEMBLED, DO NOT PUT FACE NEAR OR IN FRONT PANEL OPENING TO AVOID BEING STRUCK BY THE PROP WHEN ACTIVATED.**

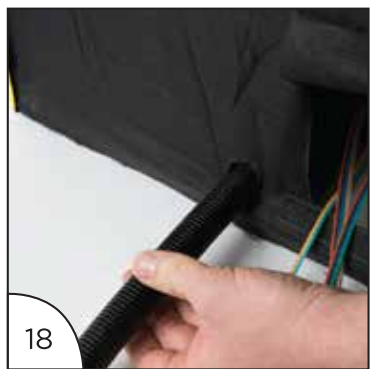


### Optional Fog Machine Setup

This item can also connect to an optional fog machine (sold separately). Follow Steps 1 through 15 on the installation instructions first, then:

- Insert the fog hose (part R) through the door on the back panel (Part I). See Fig. 18
- Attach the other end of the fog hose to the fog machine using the metal fog hose connector (part S). This connector attaches around the nozzle of the fog machine using the three screws provided. See Fig. 19
- Connect the fog relay cord (part T) to the electrical connector on the control box. Turn the fog switch to ON. See Fig. 20
- Connect the other end of the fog relay cord (part T) to the fog machine. See Fig. 21
- Plug the fog machine into an AC outlet and allow several minutes for the fog machine to preheat.

The fog hose attachment is compatible with 400 Watt (SKU #00567230) and the 1,000 Watt (SKU #01027507) Fog Machines. Fog Machines, Timers (SKU #00190967), and Remotes (SKU # 01104116) are sold separately and can be purchased in-store and online at [www.SpiritHalloween.com](http://www.SpiritHalloween.com)



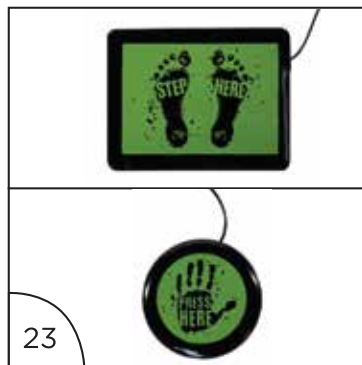
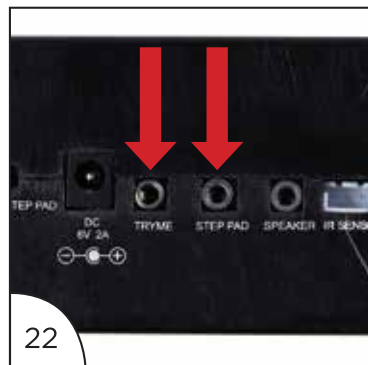
**FOG ACTIVATION CORD**

### Optional Step Pad/Try-Me Button Setup

Follow steps 1 through 15 on the installation instructions first, then:

- Connect the wire from the optional Step Pad/Try-Me Button to the jack labeled "STEP PAD" or "TRY ME" on the control box. See Fig. 22
- Step on the Step Pad or press Try-Me Button to activate the prop. See Fig. 23

Step Pads (SKU #01181288) and Try Me Buttons (SKU # 01405943) are sold separately and can be purchased in-store and online at [www.SpiritHalloween.com](http://www.SpiritHalloween.com)

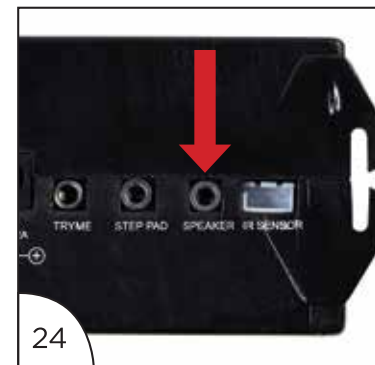


### Optional External Speaker Setup

This prop can be played through an external speaker (sold separately). To use this feature, follow steps 1 through 15 on the installation instructions first, then:

- Connect the wire from your external speaker to the jack labeled "SPEAKER" on the control box. See Fig. 24
- Adjust the volume level to suit. See Fig. 25

Note: Use external speakers with an impedance of 8 ohms only.



### Optional Multi-Prop Remote Setup

Follow steps 1 through 15 on the installation instructions first, then:

- Connect one of the transponders to the prop by inserting the wire of the transponder into either the Try Me or Step Pad jack as labeled on the control box. See Fig. 22
- Flip the switch on the transponder to the ON position.
- Click the button on the Multi-Prop Remote Control that matches the letter on the transponder to activate the prop.

### Battery Installation & Safety Instructions

Battery installation should be performed by an adult.

- Remove battery cover.
- Remove old batteries and dispose of properly.
- Insert new batteries with correct polarity.
- Replace cover.

- Use only batteries recommended in the instructions.
- Do not mix old and new batteries.
- Do not mix alkaline, rechargeable, standard, or different types of batteries.
- Be mindful to insert batteries with correct polarity as indicated.
- Remove all exhausted batteries.
- Rechargeable batteries are only to be charged under adult supervision.
- Rechargeable batteries are to be removed from prop before being charged.
- Non-rechargeable batteries are not to be recharged.
- The supply terminals are not to be short-circuited.

### IMPORTANT INFORMATION:

- 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.
- Do not use this item in an environment where air currents are caused by a window, air conditioning, or air outlet.
- Do not have the infrared sensor face a direct source of heat such as a heater.

### WARNING:

**THIS PRODUCT IS DESIGNED FOR INDOOR OR COVERED PORCH USE ONLY, AND SHOULD NOT BE PLACED OUTDOORS SUBJECT TO THE WEATHER. THIS ITEM IS NOT A TOY. FOR DECORATION ONLY. CHOKING HAZARD DUE TO SMALL PARTS. KEEP ALL PLASTIC AND WIRE PARTS AWAY FROM CHILDREN. THIS PRODUCT IS INTENDED FOR USE BY PERSONS 15 YEARS OF AGE AND OLDER. NOT INTENDED FOR USE BY CHILDREN AGES 14 AND UNDER.**



### DO NOT RETURN THIS ITEM TO THE STORE!

If experiencing technical difficulties, please email: [DrZombie@spirithalloween.com](mailto:DrZombie@spirithalloween.com), or call 1-866-586-0155 or go to [SpiritHalloween.com](http://SpiritHalloween.com) for assistance.



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