

Sound Guard Pro Installation Guide

Warranty Disclaimer

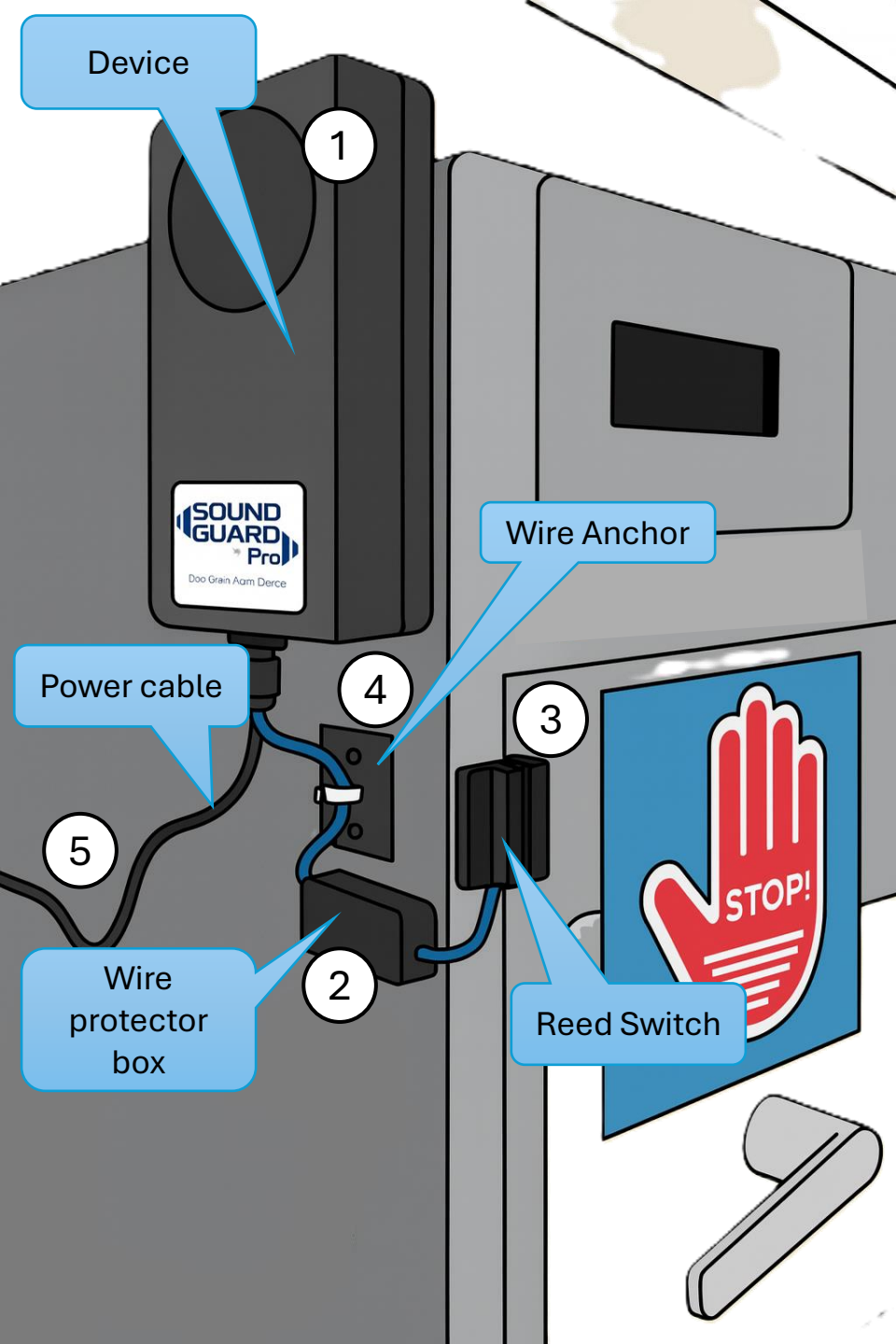
Thank you for choosing the Sound Guard Pro by **Minor Innovations**. This product is backed by a **90-day limited replacement warranty**, effective from the date of registration.

To qualify for warranty service:

- Your product must be registered within **two weeks of delivery**; this allow for installation time.
- If registration occurs after this two-week window, the warranty will default to begin on the **original delivery date**.
- All warranty claims will be verified against the original date of purchase.
- Once a valid warranty claim is received and approved: A **replacement unit** will be shipped to you along with a **return shipping label**.
- The **defective unit must be returned within 30 days** of receiving the replacement.
- **Failure to return the original unit within 30 days** will result in a **full charge** for the replacement device.
- For any questions or to initiate a warranty claim, please visit our support page or contact customer service.

Limited 90-day warranty

Before proceeding, please register your device using the link above to activate your 90-day limited replacement warranty.



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Parts List

1. Sound Guard Pro Audio Device
2. Wire protector box
3. Reed switch
4. Wire Anchor
5. Power cable



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For the double-sided tape to adhere properly, thoroughly clean the surface areas of the safe where the parts will be attached.”

1

Mounting the Sound Device

A. Select a mounting location.

The device is designed to work with both right-hand and left-hand door openings.

B. Remove the red backing tape from the unit to expose the adhesive.

C. Position the unit on the side of the safe, as close to the edge as possible.

D. Press the unit firmly against the safe for at least 30 seconds to allow the adhesive to bond securely.

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2

Mount Wire Protector

- A. Position the wire protector **horizontally**, as close to the edge of the safe as possible.
- B. Peel off the red backing tape to expose the adhesive surface.
- C. Press the protector box firmly against the side of the safe, aligning it close to the edge.
- D. Hold in place with firm pressure for 30 seconds to allow the adhesive to bond securely.





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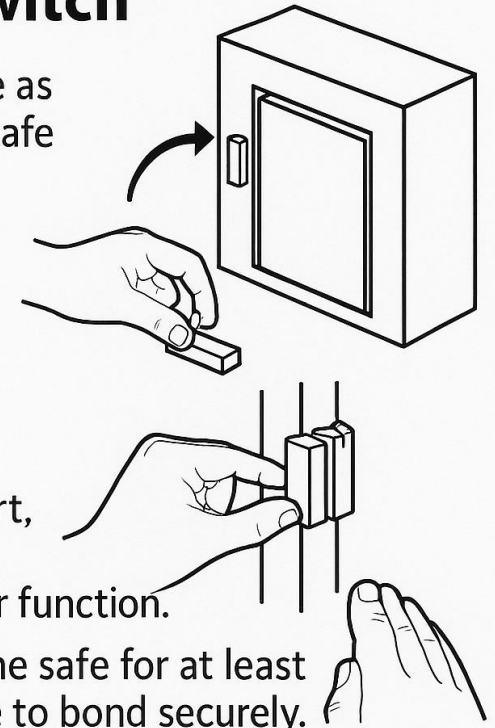


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3

Mounting the Reed Switch

- A. **Position** the reed switch as close as possible to the seam where the safe door meets the frame.
- B. **Peel** the red backing from the adhesive tape to expose the sticky side.
- C. **Press** the reed switch firmly onto the door.
- D. **Align** the reed switch counterpart, leaving as little gap as possible between the two parts for proper function.
- E. **Hold** the switch firmly against the safe for at least 30 seconds to allow the adhesive to bond securely.



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4

Mount Wire Anchor (optional)

- A. Mount the wire anchor as seen in the illustration to the left. Wire should curve to the anchor and then to the device.
- B. NOTE: DO NOT tape wire directly to the metal of the safe. Direct contact may cause the unit to false trigger. Secure zip tie loosely.

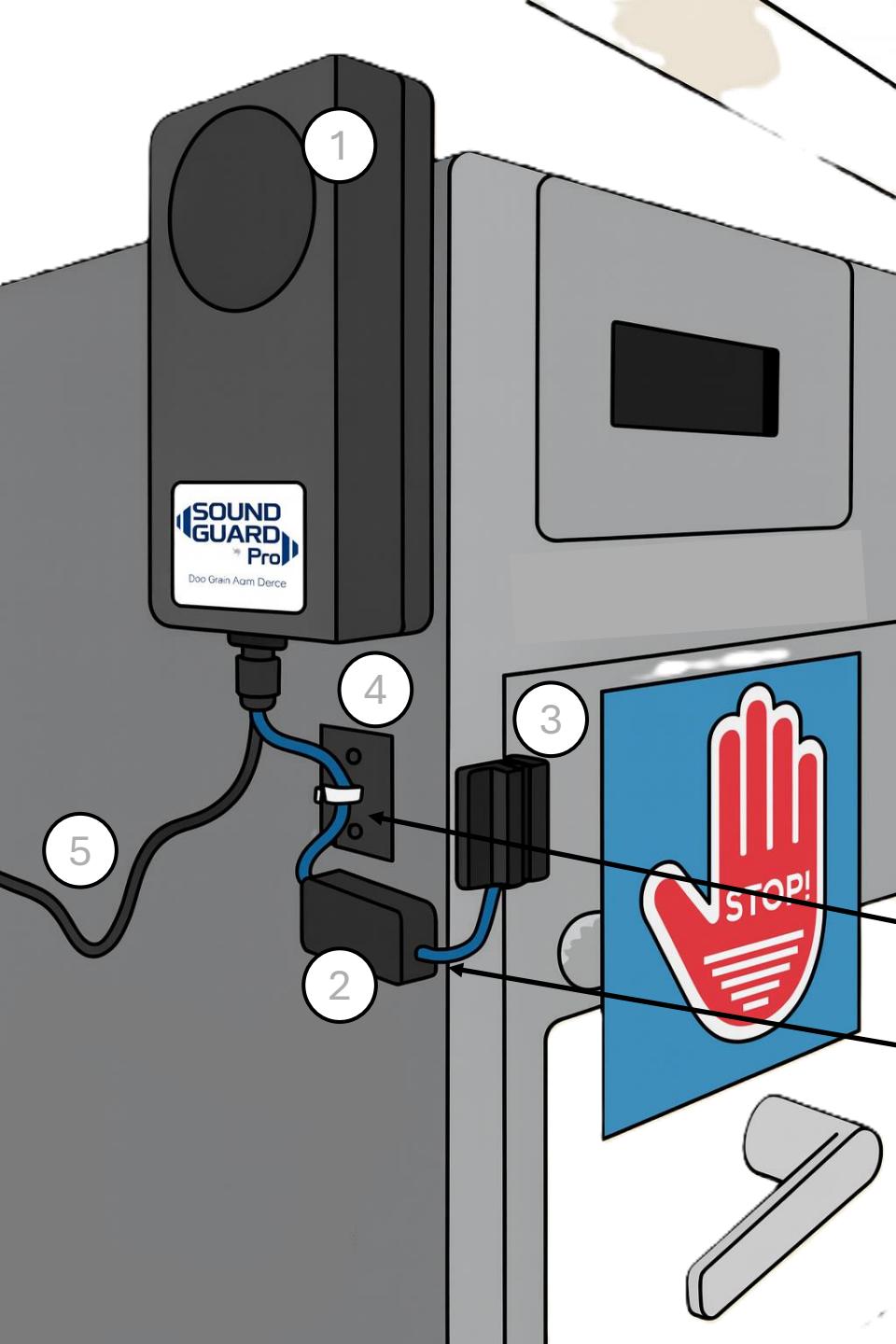


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- 5 Plug unit into nearby outlet.**
 - A. The unit comes with a 5-foot power cord. Use the second wire anchor provided to secure the cord and keep it off the floor.
 - B. Test the unit by opening the safe door. When the door opens the warning message will play.

We sincerely appreciate your trust in our product. If your unit does not function properly after installation, please consult the troubleshooting guide included with these instructions. If the issue persists, visit our support page for further assistance.

Trouble Shooting Guide



Unit is not working at all

1. Verify that the outlet you are using has power.
2. Check the USB cable and confirm it is securely connected to the power brick.
3. Inspect the reed switch alignment — there should be as little gap as possible between the two parts.
4. **If the unit is still not working and is within the 90-day warranty period, email support for a replacement device.**

Unit is self-triggering while the door is closed

1. Be aware that the unit may occasionally self-trigger due to stray RF or Wi-Fi signals.
2. This is rare and considered normal operation.

Unit is self-triggering excessively

1. Remove the wire anchor and reposition the wire so it is not in direct contact with the safe's metal surface.
 - *Use caution when clipping the zip tie to avoid damaging the wire.*
2. Check that the reed switch wire leading into the wire's protection box are not touching the corner of the safe.
 - *If it is, gently pull the wire away from the surface.*