



Installation Guide

Footswitch 8751, 8750



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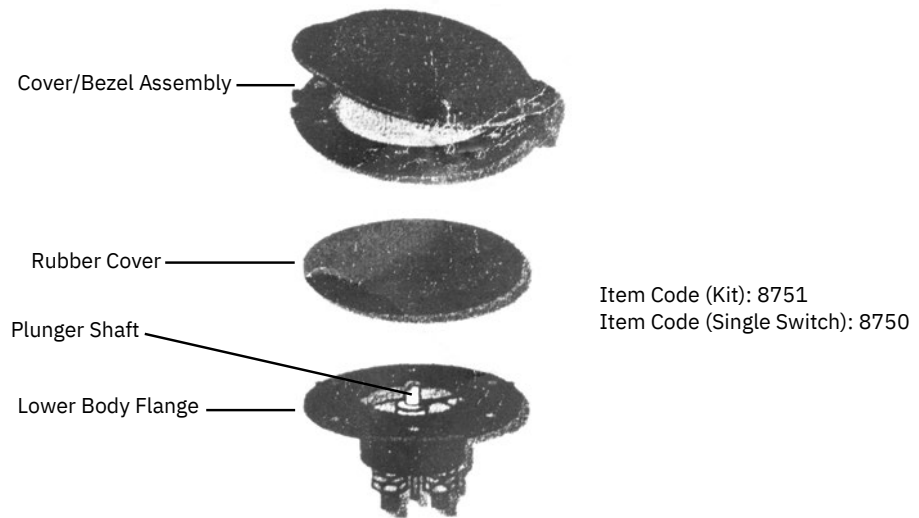
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Fitting Instructions

1. The switch is mounted from the top surface of the deck irrespective of the deck thickness. The below deck portion of the switch should not be exposed to water or wet environment.
2. A 65mm (2.5") hole should be drilled in the deck at the position selected for mounting the switch. A bead of sealing compound should be applied around the underside of the Lower Body Flange taking care not to block the four drain holes and the switch positioned centrally in the hole.
3. Locate the Rubber Cover over the Plunger Shaft of the Lower Body and then place the Cover/Bezel Assembly over the Rubber Cover of the switch making sure that the six holes are aligned with the holes in the Lower Body Flange of the switch.
4. The Rubber Cover may be orientated so that the arrow on the cover indicates the direction of thrust when the switch is operated.
5. The Cover/Bezel Assembly and Rubber Cover can then be screwed down evenly using the six self tapping screws provided.
6. If the deck thickness exceeds 45mm (1.75") the electrical connections should be completed prior to securing the switch to the deck.
7. All connections should be secure and insulated against accidental shorting. The switch should be operated with a firm continuous pressure.



Sleipner Group Waste Disposal and Recycling Guide

MC_0848

Introduction:

At Sleipner Group, we prioritize sustainability and encourage the repair and re-manufacturing of products to extend their life cycles. If disposal is necessary, please follow these guidelines to recycle and manage waste responsibly, ensuring our efforts align with environmental protection efforts.

Electric Motors and Electronics:

- Disconnect from any power sources and dismantle them carefully.
- Recycle components through certified e-waste recycling centers that can adequately handle and recover electronic materials.
- Dispose of any non-recyclable electronic parts according to local environmental regulations.

Metals:

- Collect and sort metal parts for recycling as scrap metal.
- To increase recycling efficiency, ensure that metals are clean and free from non-metal attachments.

Plastics:

- Identify recyclable plastics based on local recycling guidelines.
- Remove any non-plastic components and clean them before recycling to improve the quality of the recycled material.

Hazardous Materials:

- Correctly identify any hazardous substances within components, such as batteries or capacitors etc.
- Follow local regulations for the safe disposal of hazardous materials to prevent pollution and protect environmental health.

General Disposal Instructions:

- Consult local recycling programs to determine the acceptability of various materials.
- Use authorized disposal services to ensure compliance with environmental standards.

Safe Disposal Practices:

- Adhere to local laws and regulations for waste management to minimize environmental impact and ensure community safety.

This guide is designed to help reduce our products' environmental footprint through responsible end-of-life management. Please contact your local waste management supplier or our support team for more specific disposal information or further assistance.