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Silverline Audio SE Drum Rack

Silverline Audio Alesis Surge/Command Special Edition Electronic Drum Rack and Drum Key Bundle Instruction Manual

Model: SE Drum Rack

INTRODUCTION

This manual provides essential instructions for the assembly, setup, and maintenance of your Silverline Audio Alesis Surge/Command Special Edition Electronic Drum Rack and included Drum Key. Please read this manual thoroughly before beginning assembly to ensure proper and safe use of the product.

The Alesis Special Edition Surge/Command Black Steel/Metal Electronic Drum Stage Rack is designed to accommodate a large electronic drum set. This bundle includes a Silverline Audio Drum Key for convenient setup and adjustments.

PRODUCT OVERVIEW

Included Components:

- Alesis Special Edition Surge/Command Drum Rack (main frame, vertical posts, horizontal bars, clamps)
- Instruction Sheet (this document)
- Silverline Audio Drum Key

Key Features:

- Premium 4-post chrome rack with a snare mounting rod.
- Solid and sturdy construction, yet lightweight for portability.
- Large design capable of accommodating a wide variety of electronic drum components.

Compatibility:

This drum rack is compatible with most bar mount electronic drum sets, including but not limited to:

- Alesis Special Edition Surge Mesh Kit

- Alesis Special Edition Command Mesh Kit
- Alesis Surge Mesh Kit
- Alesis Turbo Mesh Kit
- Alesis Command Kit(s)
- Alesis Strike Kit(s)
- Alesis Crimson Kit(s)
- Alesis DM10 Kit(s)
- Most other Alesis, Roland, Yamaha, Simmons, and Ion Sets.

Note:

This rack is **not compatible** with Alesis Nitro Kit, DM Lite Kit, or Burst Kits that utilize a custom 1 1/8 inch diameter rack.

SETUP INSTRUCTIONS

Follow these steps to assemble your electronic drum rack. It is recommended to lay out all components before starting assembly.

Step 1: Unpack Components

Carefully remove all parts from the packaging. Verify that all components listed in the "Included Components" section are present. If any parts are missing or damaged, contact customer support.

Step 2: Assemble Vertical Posts

Identify the center vertical tubes (32 inches) and outer vertical tubes (28 inches). Attach the feet to the bottom of each vertical tube. Ensure they are securely fastened.



Image: An assembled Alesis drum rack viewed from above, showing the four vertical posts and curved horizontal bars. This image illustrates the overall structure of the rack.

Step 3: Attach Horizontal Bars

Connect the horizontal tubes (20 inches) to the top of the vertical posts using the provided clamps. The

clamps feature wing nuts for easy adjustment. Position the horizontal bars to form the main frame of the rack. The Alesis logo should be visible on the front horizontal bar.



Image: A front view of the fully assembled Alesis drum rack, showcasing its black finish and the Alesis logo on the central horizontal bar. A Silverline Audio drum key is also visible at the top, indicating its inclusion in the bundle.

Step 4: Install Snare Tube

Attach the snare tube (14 inches) to the designated clamp on the rack. This rod is typically positioned centrally for snare drum mounting. Use the Silverline Audio Drum Key to tighten all clamps and ensure stability.



Image: A close-up view of the black clamps on the Alesis drum rack, showing the Alesis branding and the wing nuts used for securing the tubes. This detail highlights the connection points of the rack components.

Step 5: Final Adjustments

Once the rack is assembled, adjust the height and position of the horizontal bars and snare tube to suit your playing preference. Ensure all clamps are tightened securely with the drum key to prevent movement during use. The Alesis logo is prominently displayed on the central bar.



Image: A close-up of the Alesis logo, which is a white raised text on a black rectangular plate, affixed to one of the drum rack's horizontal bars. This image emphasizes the brand identity of the product.

OPERATING INSTRUCTIONS

The drum rack serves as a stable foundation for mounting electronic drum pads, cymbals, and modules. Once assembled and adjusted, attach your electronic drum components to the rack using their respective clamps. Ensure all components are securely fastened to prevent shifting during performance.

- **Mounting Components:** Use the existing clamps on your drum pads and cymbals to attach them to the rack's horizontal and vertical bars.
- **Adjusting Positions:** Loosen the wing nuts on the rack clamps to reposition bars or components. Retighten firmly once the desired position is achieved.
- **Cable Management:** Route all cables neatly along the rack frame to prevent tangling and ensure a clean setup. Cable ties (not included) can be used for this purpose.

MAINTENANCE

Proper maintenance will extend the life and performance of your drum rack.

- **Cleaning:** Wipe down the rack with a soft, dry cloth to remove dust and fingerprints. For stubborn marks, a slightly damp cloth can be used, followed by immediate drying. Avoid abrasive cleaners or solvents.
- **Inspecting Clamps:** Periodically check all clamps and fasteners for tightness. Re-tighten any loose connections using the Silverline Audio Drum Key to maintain stability.
- **Storage:** When not in use for extended periods, store the drum rack in a dry environment, away from extreme temperatures and direct sunlight.

TROUBLESHOOTING

If you encounter issues with your drum rack, consider the following common solutions:

- **Rack Instability:** Ensure all clamps, especially those connecting vertical and horizontal bars, are fully tightened. Check that the feet are firmly on the ground and not on an uneven surface.
- **Component Slippage:** If a drum pad or cymbal is slipping, ensure its mounting clamp is securely fastened to the rack bar. The diameter of the rack tubes is 1.5 inches; confirm your component clamps are compatible with this size.
- **Missing Parts:** Refer to the "Included Components" list. If parts are missing upon unboxing, contact customer support immediately.

SPECIFICATIONS

| | |
|-------------------------------------|------------------------------|
| Brand | Silverline Audio |
| Model Name | Surge/Command (SE Drum Rack) |
| Material Type | Alloy Steel, Metal |
| Item Weight | 16 pounds |
| Package Dimensions | 32 x 11 x 5 inches |
| Tube Diameter (All tubes) | 1.5 inches |
| Horizontal Tubes Length | 20 inches |
| Snare Tube Length | 14 inches |
| Center Vertical Tubes Length | 32 inches |
| Outer Vertical Tubes Length | 28 inches |

SUPPORT INFORMATION

For further assistance, missing parts, or technical inquiries, please contact Silverline Audio customer support. Refer to your purchase documentation for specific contact details.

While this product does not come with an explicit manufacturer's warranty mentioned, standard return policies apply as per your retailer's terms. Please consult your point of purchase for return and exchange information.