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> Taylor Made Products 5962 Slide Assembly End Caps Instruction Manual

TaylorMade 5962

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INSTRUCTION MANUAL

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1. Introduction

This manual provides instructions for the Taylor Made Products 5962 Slide Assembly End Caps. These end caps are designed to secure slide track assemblies in marine environments, offering durability and longevity. Manufactured from high-quality Chromed Zamak, they are suitable for various boating applications.

2. Setup and Installation

The Taylor Made 5962 Slide Assembly End Caps are designed for quick and simple installation, typically as replacement parts for existing slide track assemblies. They are sold in pairs to ensure complete coverage for one assembly.

- Preparation:** Ensure the slide track assembly is clean and free from debris or old sealant. If replacing old end caps, carefully remove them, noting their orientation.
- Positioning:** Align the new end cap with the end of the slide track assembly. The design allows for a precise fit.
- Securing:** Depending on the specific slide track design, the end caps may snap into place or require fasteners (not included). Ensure a snug and secure fit to prevent movement.
- Repeat:** Install the second end cap on the opposite end of the slide track assembly.

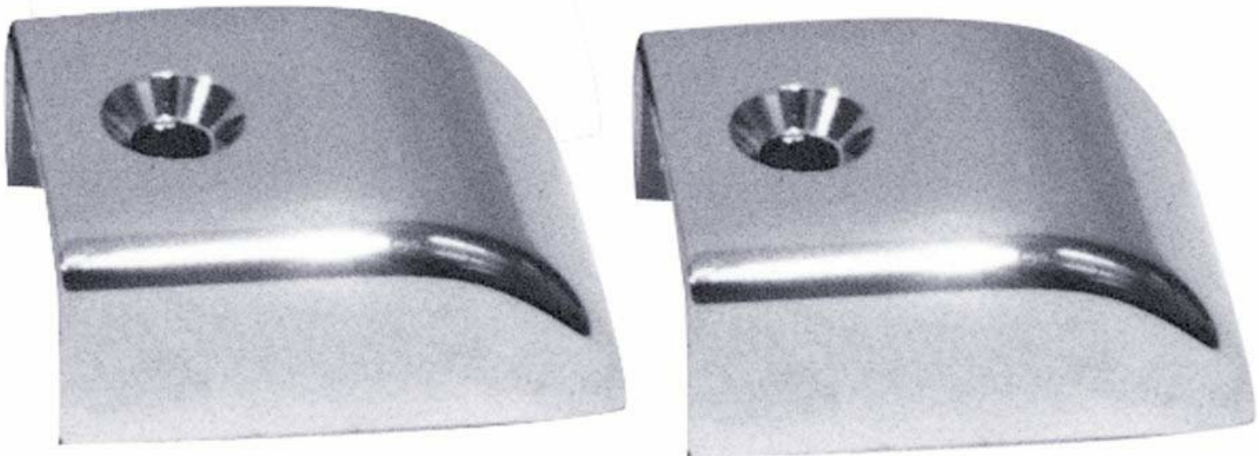


Figure 1: Taylor Made Products 5962 Slide Assembly End Caps. These end caps are designed to fit securely onto marine slide track assemblies.

3. Operation

Once properly installed, the Taylor Made 5962 Slide Assembly End Caps function by providing a secure and finished closure to your marine slide track assemblies. They help to prevent the ingress of water and debris into the track, protect the ends of the track from damage, and offer a clean aesthetic finish. No active operation is required beyond initial installation.

4. Maintenance

Regular maintenance will ensure the longevity and performance of your end caps, especially in harsh marine environments.

- **Cleaning:** Periodically clean the end caps with fresh water and a mild soap solution to remove salt, dirt, and other marine buildup. Rinse thoroughly.

- **Inspection:** Regularly inspect the end caps for any signs of wear, corrosion, cracks, or looseness. Ensure they remain securely attached to the slide track assembly.
- **Corrosion Prevention:** While Chromed Zamak is durable, prolonged exposure to harsh conditions can lead to surface degradation. Applying a marine-grade protective wax or polish can help maintain their finish and prevent corrosion.

5. Troubleshooting

If you encounter issues with your Taylor Made 5962 Slide Assembly End Caps, consider the following:

- **Loose Fit:** If an end cap feels loose after installation, re-check its alignment and ensure it is fully seated. If fasteners are used, verify they are tightened appropriately. Excessive wear on the slide track itself might prevent a snug fit.
- **Corrosion/Discoloration:** Surface corrosion or discoloration can often be addressed with appropriate marine metal cleaners and polishes. If the corrosion is severe, replacement may be necessary.
- **Damage:** If an end cap is cracked or broken, it should be replaced immediately to maintain the integrity of the slide track assembly.

6. Specifications

Feature	Detail
Model Number	5962
Product Dimensions	12.4 x 4.93 x 1.91 cm
Item Weight	22.7 g
Material	Chromed Zamak (Other)
Included Components	Taylor Made 5962 Slide Assembly End Caps (Sold in pairs)
Sport Type	Boating
UPC	040011119629

7. Warranty and Support

For specific warranty information or technical support regarding your Taylor Made Products 5962 Slide Assembly End Caps, please refer to the official Taylor Made Products website or contact their customer service department directly. Keep your purchase receipt as proof of purchase.

Manufacturer: Taylor Made Products

Website: www.taylormadeproducts.com

