

## Osculati 48.730.01

# Osculati Stainless Steel Telescopic Table Leg Instruction Manual

Model: 48.730.01

## INTRODUCTION

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Thank you for choosing the Osculati Stainless Steel Telescopic Table Leg. This product is designed for durability and functionality, providing a stable and adjustable support for your table. Please read this manual carefully before installation and use to ensure proper operation and longevity of the product. Keep this manual for future reference.

## SAFETY INFORMATION

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- Ensure all fasteners are securely tightened during installation.
- Do not exceed the maximum weight capacity of the table leg (specific capacity not provided, refer to product packaging if available).
- Avoid placing excessive lateral force on the extended leg.
- Regularly inspect the leg for any signs of wear or damage.

## COMPONENTS

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The Osculati Stainless Steel Telescopic Table Leg typically consists of the following main components:

- **Upper Mounting Plate:** Attaches to the underside of the table.
- **Telescopic Leg Sections:** Inner and outer tubes that allow for height adjustment.
- **Locking Mechanism:** Secures the leg at the desired height.
- **Base Plate:** Attaches to the floor or deck.
- **Fasteners:** Screws or bolts for securing the mounting plates.

*Image: Diagram of the telescopic table leg components. This image would show an exploded view of the leg, highlighting the upper plate, telescopic sections, locking collar, and base plate. Alt-text: Exploded diagram of Osculati telescopic table leg showing individual components.*

## SETUP AND INSTALLATION

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1. **Prepare Mounting Surfaces:** Ensure both the underside of your table and the floor/deck where the leg will be mounted are clean, dry, and structurally sound.
  2. **Attach Upper Mounting Plate:** Position the upper mounting plate centrally on the underside of your table. Mark the screw holes. Drill pilot holes if necessary, then secure the plate using appropriate fasteners (not included, ensure they are suitable for your table material).

*Image: Close-up of the upper mounting plate being screwed into the underside of a table. Alt-text: Attaching the upper mounting plate to a table surface.*

3. **Attach Base Plate:** Position the base plate on the floor or deck where the leg will rest. Ensure it is aligned with the upper plate when the table is in its desired position. Mark the screw holes. Drill pilot holes if necessary, then secure the base plate using appropriate fasteners (not included, ensure they are suitable for your floor/deck material).

*Image: Close-up of the base plate being screwed into a boat deck. Alt-text: Securing the base plate to the deck.*

4. **Assemble Leg:** Insert the telescopic leg into the upper and lower mounting plates. The leg should slide smoothly into place.
5. **Test Stability:** Once installed, gently test the stability of the table. Ensure there is no excessive wobble and that all connections are secure.

## OPERATING INSTRUCTIONS

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1. **Adjusting Height:** To adjust the height of the table leg, locate the locking mechanism (typically a collar or lever) on the leg. Loosen the mechanism to allow the inner tube to slide freely within the outer tube.
2. **Extend/Retract:** Carefully extend or retract the leg to the desired height. Ensure the table remains level during adjustment.
3. **Locking Position:** Once the desired height is reached, tighten the locking mechanism firmly to secure the leg in place. Verify that the leg is stable before applying weight to the table.

*Video: Demonstration of extending and retracting the telescopic table leg. This video would show a user loosening the locking mechanism, adjusting the leg height, and then tightening the mechanism. Alt-text: Video demonstrating how to adjust the height of the Osculati telescopic table leg. Max width: 420px.*

## MAINTENANCE

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Regular maintenance will help prolong the life and performance of your telescopic table leg.

- **Cleaning:** Clean the stainless steel surfaces regularly with a mild soap and water solution. Rinse thoroughly with fresh water and dry with a soft cloth to prevent water spots and corrosion. Avoid abrasive cleaners or harsh chemicals.
- **Lubrication:** Periodically apply a marine-grade silicone spray or light lubricant to the sliding sections of the telescopic leg to ensure smooth operation. Wipe off any excess lubricant.
- **Inspection:** Regularly check all mounting screws and the locking mechanism for tightness. Inspect the leg for any signs of bending, cracking, or excessive wear. Replace any damaged components immediately.

## TROUBLESHOOTING

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- **Leg is difficult to extend/retract:**

- Ensure the locking mechanism is fully disengaged.
  - Clean the sliding surfaces and apply a marine-grade lubricant.
  - Check for any debris or foreign objects obstructing the movement.
- **Table is wobbly:**
    - Verify that the locking mechanism is fully tightened.
    - Check all mounting screws on both the upper and base plates for tightness.
    - Ensure the mounting surfaces (table and floor/deck) are stable and not flexing.
    - Inspect the leg for any damage or bending.
- **Corrosion on stainless steel:**
    - Clean regularly with fresh water and mild soap.
    - For stubborn spots, use a stainless steel cleaner specifically designed for marine environments.
    - Ensure proper drying after exposure to saltwater or moisture.

## SPECIFICATIONS

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<b>Brand</b>	Osculati
<b>Model Number</b>	48.730.01
<b>Item Weight</b>	18.47 lbs (8.38 kg)
<b>Frame Material</b>	Metal
<b>Top Material Type</b>	Alloy Steel
<b>Shape</b>	Rectangular
<b>Base Type</b>	Leg

## WARRANTY AND SUPPORT

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Specific warranty information for the Osculati Stainless Steel Telescopic Table Leg is not provided in this manual. Please refer to the original product packaging, your purchase receipt, or contact your retailer or Osculati customer service for details regarding warranty coverage and support.