

TITAN POLE ACCESSORY

SG604

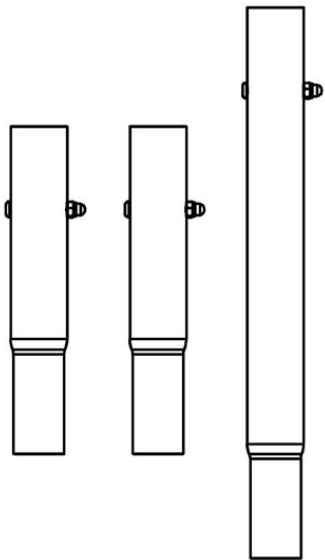


Table of Contents

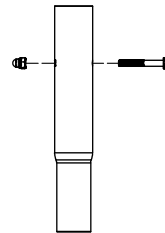
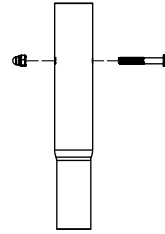
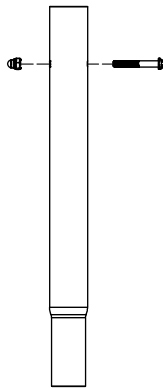
- SG604 Installation Instruction (4 Pages)

Specifications:

- Product Name: Titan Height Extender
- Product#: SG604

KIT CONTENTS

For regular installations you will need a Step Ladder, Safety Glasses and other tools required are included in the Kit.



WRENCH



HEX KEY

PRODUCT INFORMATION

The SG604 feature our patented interlocking SafetyGrip® and the long-lasting protection of embedded antimicrobial AlphaSan® RC5000 silver ions powder for all parts except hardware.
For more details about AlphaSan®: <https://www.milliken.com/en-us/businesses/chemical/product/alphasan>

- The SG604 can be used with SG600 & SG610 Poles

INSTALLATION

CEILING HEIGHTS for FLAT CEILINGS:

- 7'-9" to 8'-3" (235cm to 250cm) – NO HEIGHT EXTENSION TUBES Required.
- 8'-3" to 8'-9" (250cm to 265cm) – ONE 6 inch SHORT EXTENSION TUBE Required.
- 8'-9" to 9'-3" (265cm to 280cm) – ONE 12 inch LONG EXTENSION TUBE Required.
- 9'-3" to 9'-9" (280cm to 295cm) – ONE 6 inch SHORT and ONE 12 inch LONG EXTENSION TUBE Required.
- 9'-9" to 10'-3" (295cm to 310cm) – ALL THREE EXTENSION TUBES are Required.

STEP 1: Remove The Ceiling Assembly

First put on your Safety Glasses. Unfasten the bolt and nut on the top of the POLE using the Hex Key and Wrench provided. Remove the Ceiling Assembly.

STEP 2: Add The Ceiling Height Extender Tube(s)

Each Height Extending Tube includes a bolt and nut. Add the Height Extending Tube(s) to the top of your Pole. insert the bolt & nut in each and tighten.

STEP 3: Re-Install The Ceiling Assembly

Insert the Ceiling Assembly Tube into the Top Height Extension Tube, add the bolt & nut and tighten.

STEP 4: Pole Height Adjustment And Alignment

Slide the Cover Tube up out of your way while you are doing this step. You can adjust the height of the Titan pole by turning the Height Adjusting Screw at the bottom of the Pole until the Pole Assembly is touching your Ceiling. You can use the Adjusting Bar supplied in the Titan pole Kit to help you do this. Before you finally tighten the Pole check that it is perpendicular (90 degrees) to the floor using the Spirit Level supplied in your Pole Kit. When it is perpendicular and where you want it to be, tighten the Pole using the Adjustment Bar.

INSTALLER CAUTION: Do not overtighten the Titan pole because it can damage your ceiling.

STEP 5: Final Checks

Ensure the Titan pole is safe and secure by grasping the Pole mid-height and push and pull vigorously. The Base or Ceiling Channel should not slide or move if the Titan pole is tensioned correctly. If the Ceiling Channel or the Base move or slip in any way, increase tension on the pole by tightening the Height Adjusting Screw. Double check that the Pole is still perpendicular.

When the Titan pole is tight and secure, tighten the Bottom Locking Nut against the bottom of the Pole using the Adjustment Bar.

MAINTENANCE

- **VERY IMPORTANT:** It is important to inspect the Product(s) frequently.
- Stop using immediately if damaged or broken, or if parts are missing.
- Stop using immediately if Product(s) shift out of the original installed position(s) until they are readjusted into the correct position.

To clean your Titan Height Extender, use a damp cloth with soap and water or mild household cleaner, wipe clean and dry before using.



Warranty

For Warranty details, refer to the Warranty details on the Hartmobility Inc.
website: www.hartmobility.com/Warranty or call 1-800-998-0774 ext. 3



Questions. Comments. Concerns.

Contact Customer Service today.

info@SafetyGrip.com

www.SafetyGrip.com

www.Hartmobility.com

1(800) 998-0774

Hartmobility Inc.
424 Williamson-Zebulon Rd.
Williamson, GA 30292

Hartmobility reserves the right to update and revise our products. Refer to our website for the most up-to-date version of this document.

