

# Measurement Guide

Extendable Tension Rods

## Product Specifications

**Installation:** Tension mounting - No screws or glue needed

**Rod Diameter:** 0.6 inches

**Features:** Rubber tips for extra protection, lightweight yet sturdy

**Available Colors:**

White

Graphite

**Available Sizes:**

### Size 1

16 - 23 inches  
(41 - 58 cm)

### Size 2

24 - 31 inches  
(61 - 79 cm)

## 1 Measure Your Space Width

Measure the exact inside width where you want to install the tension rod (window frame, doorway, closet opening, etc.).

Space Width: \_\_\_\_\_ inches

**TIP:** Measure at multiple points to ensure the space is consistent. Use the narrowest measurement.

## 2 Choose the Right Size

Select the appropriate rod size based on your space measurement:

If space is 16-23 inches → Choose Size 1

If space is 24-31 inches → Choose Size 2

**NOTE:** The rod must fit within these ranges to create proper tension. If your space is outside these measurements, the rod will not work properly.

### 3 Check Surface Compatibility

Ensure your mounting surfaces are suitable for tension rods:

- **Good:** Solid walls, window frames, door frames, closet openings
- **Avoid:** Fragile surfaces, loose trim, or areas that could be damaged by pressure

**TIP:** The rubber tips protect surfaces, but ensure both mounting points can handle the tension pressure.

### 4 Plan Rod Height

Determine the vertical position for your tension rod:

Height from floor: \_\_\_\_\_ inches  
Distance from top of opening: \_\_\_\_\_ inches

**TIP:** Consider the type of curtains you'll hang and the desired coverage or privacy level.

### 5 Choose Color Finish

Select the finish that best matches your decor:

- **White:** Clean, versatile look that works with most interiors
- **Graphite:** Modern, sophisticated appearance for contemporary spaces

### 6 Final Check

Before installation, confirm:

- Space width fits within chosen size range
- You've selected preferred color (White or Graphite)
- Mounting surfaces are solid and suitable
- Rod height will provide desired curtain coverage
- You understand this is tension-mounted (no drilling required)