

# SuperPole™ Parallel Bar System

A compact parallel bar system, based on the award winning SuperPole™ System, for short-term walking therapy.

## Features and Benefits

- **Simple to Install** - Quick and easy, poles fixed securely between floor and ceiling by jackscrew expansion. Only need a screwdriver to install.
- **Flexible** - Provides optimum assistance or therapy usage being configured as a single side rail or dual parallel bar.
- **Versatile** - Ideal for situations where a permanent installation may not be an option. Can be easily relocated should circumstances change. Suitable for both short term therapy or long term usage. A compact system great for any location even where space may be an issue.
- **Adjustable** - Rails are adjustable in height with an extremely low range for pediatric applications.
- **Durable** - Rail holder brackets feature non-scratching plastic lining, and non-deforming tightening system.
- Single horizontal rail available as a guide for hallways or short walking distances.



## Technical Specifications:

Parallel / Horizontal Bar	1.5" / 3.81 cm diameter, 100" / cm long, height adjustable (18" - 40" / 46-100 cm)
Floor to Ceiling Range	93" to 99" / 236 to 253 cm (standard).
Uni-Fit Extender™	Increase floor to ceiling range to 100" to 120" / 254 to 305 cm.
SuperPole™ Ultra	Accommodates floor to ceiling range to 121"-140" / 307 to 356 cm.
Ceiling Plate Extender™	Allows standard ceiling plate 20" / 51 cm length to span 30" / 76 cm with holes for ceiling attachment at 24" / 61 cm ceiling beam centers.
Pole Material	Heavy gauge steel, 1.5" / 3.81 cm diameter. High temperature baked powder coat gloss white enamel.
Grip Material	Grey, premium quality, 20" / 51 cm long. Does not contain natural dried rubber or latex.
Expansion Mechanism	Steel jackscrew, zinc plated, 1-1/8" fine cut thread.
Weight Capacity	350lbs / 159 kg.
Assistance Level	