

WALL MOUNTED FOLDING PARALLEL BARS

MODEL 3-3307



INSTRUCTIONS FOR WALL MOUNTED FOLDING PARALLEL BARS

MODEL 3-3307

MAXIMUM WEIGHT CAPACITY ON MODELS 3-4007, 3-4010 & 3-4012 – 400 LBS

Thank you for counting on Clinton to meet your medical equipment needs by purchasing this quality equipment. All Clinton equipment is designed and manufactured to provide years of dependable service because we want you as a customer now and in the future. Below are easy to follow instructions on how to properly assemble your equipment. Please contact us at 800-441-9131 if you experience any difficulty with the assembly or have questions.

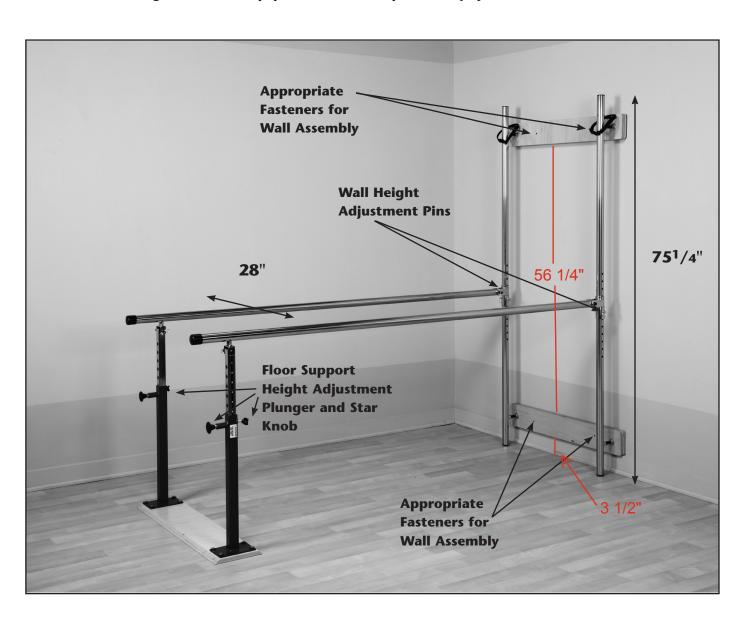
INTENDED USE

Clinton Wall Mounted Folding Parallel Bars, model 3-3307, is specifically designed and engineered for the use by a single person at a time, who is attended to and observed by trained medical/physical therapy personnel. Never leave anyone use the parallel bars unattended. Person's weight and the combination of force exerted on the equipment during treatment is not to exceed the weight capacity for that specific model.

1

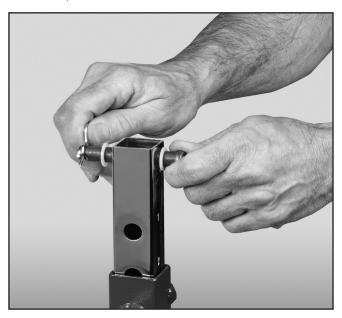
Clinton Wall Mounted Folding Parallel Bar must be mounted to the wall. Check with your facility maintenance supervisor or a professional contractor for the appropriate fasteners for your specific type of structural wall assembly.

IMPORTANT NOTE: Failure to secure the equipment with the proper hardware for your specific construction could result in damage to the wall, equipment and serious personal injury.



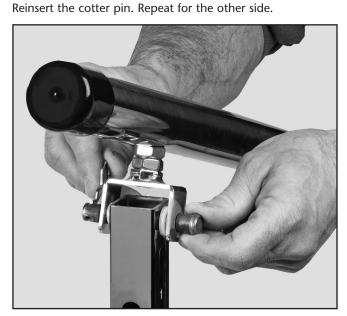
Choose a location with at least 8 feet of height and 10 or more feet from the mounting structural wall. Do not locate on a slippery surface for safety reasons.

Attach the floor supports to the parallel bars by removing the cotter pin in the post and removing the steel rod and the plastic spacers from both posts.



Place steel rod through the U-bracket on the parallel bar and through the post, placing a plastic spacer on each side inside the U-bracket

as shown.



Secure The two mounting boards to a structural wall using appropriate fasteners for your specific type of structural wall assembly.

Consult your facility manager or building supervisor.

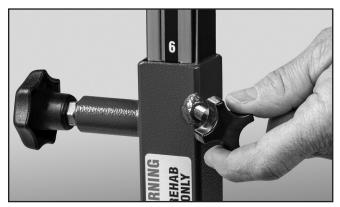


Deploy the parallel bars and insert the star knob into the hole in each post on the floor support.

Adjust to desired height by pulling on the plunger knob then tightening the star knob.

Note: Height of floor support should match the height of the wall height adjustment pins.

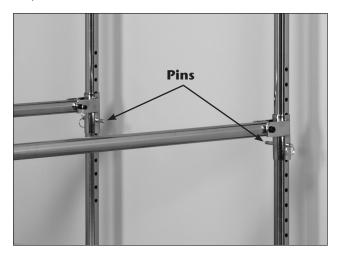
6

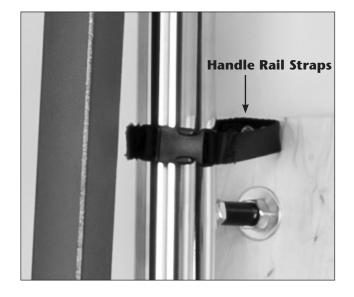


To store the parallel bars remove rear height adjustment pins on each side of the wall uprights allowing sleeves to slide downward.

Fold front uprights up toward wall and secure handrails with

Fold front uprights up toward wall and secure handrails with straps.





8

Clean with disinfectant according to your facility's cleaning guidelines and the instructions listed below prior to use.

FOR SAFETY PURPOSES, TAKE TIME TO CHECK THAT THE EQUIPMENT HAS BEEN PROPERLY SECURED TO A STRUCTURAL WALL WITH THE APPROPRIATE FASTENERS FOR YOUR SPECIFIC TYPE OF CONSTRUCTION. CHECK ALL STAR KNOBS TO INSURE THAT THEY ARE SECURELY TIGHTENED AND THAT THE EQUIPMENT HAS BEEN PROPERLY INSTALLED ACCORDING TO THESE INSTRUCTIONS.

CARE & CLEANING

Clinton products are built to be durable. With proper care, your Clinton equipment will provide years of superior looks and performance. Clean table with a soft cloth and any mild cleaning agent that may be required for sanitation. NEVER use abrasive scrubbing agents that may scratch the surfaces. **Prior to cleaning entire surface, test cleaning agents on an inconspicuous area. Note that certain cleaning agents can be harmful to the surfaces of the product.** Periodically check all fasteners to make sure they remain secure.



800-441-9131 • 717-848-3519 Toll-Free Fax 866-522-1233 Fax 717-843-5871 www.clinton-ind.com