



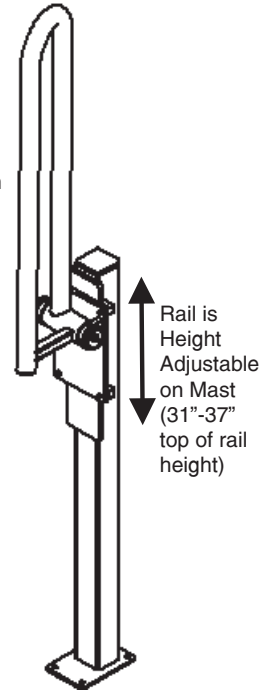
CAUTION

RISK OF INJURY!

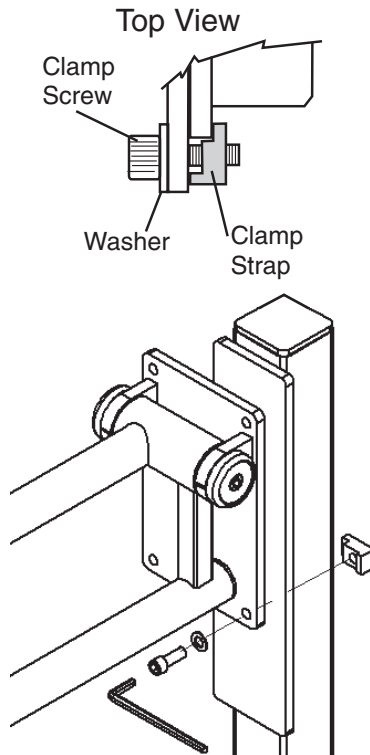
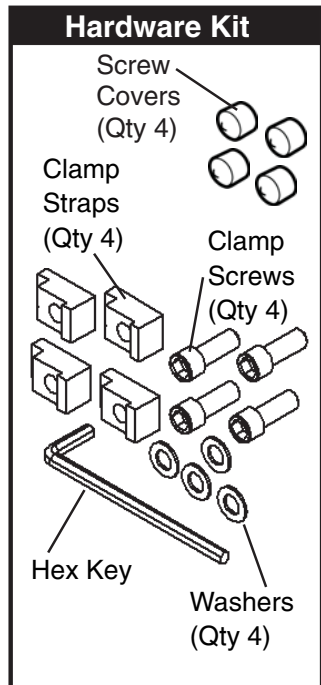
Thank you for investing in your independence with HealthCraft Products. Be certain to read & understand these instructions prior to using your new P.T. Rail™ Mast. It is your responsibility to see that your P.T. Rail™ Mast is properly assembled, installed, operated, and maintained. Failure to follow these instructions could result in injury.

The P.T. Rail™ Mast should only be installed in areas where the mounting surface is structurally sound. Strengthening modifications may be required. If you are not equipped to undertake the outlined work we recommend that you have your P.T. Rail™ Mast installed by a qualified contractor. The P.T. Rail™ Mast must be secured to the floor with fasteners appropriate to the floor material. Fasteners must be rated for up to 600 lbs retention force each for maximum weight capacity. Mounting fasteners should be inspected routinely and tightened if necessary. The P.T. Rail™ is capable of supporting a maximum suggested user weight of 350lbs/160kg, however, this rating is conditional upon suitable fasteners and supporting surface. NOTE - Due to variances in needs, materials and local construction methods, you should consult the appropriate local professionals for best advice.

Floor Mast shown with hinged PT Rail (optional) in up position



ASSEMBLY INSTRUCTIONS



1. Read PT Rail Instructions first - Determine desired location of PT Rail(s) (both height, and side to side location) using the notes provided.
2. Prepare to mount the PT Rail to the mast - Lay the mast on the floor with face plate upward to facilitate.
3. Place the PT Rail's wall plate against the mast face plate as shown.
4. Insert the clamp screws through the corner holes of the PT Rail's wall plate, including one washer per screw. Hold the clamp strap in behind the mast plate as shown & thread the clamp screw into the clamp strap. Leave it loose for now. Install all four sets of clamp screws and straps.
5. Slide the PT Rail to your desired height, and tighten the clamp screws with the supplied hex key. Hold the clamp straps straight while tightening. Tighten to approximately 17 ft-lbs torque. Push covers on after screws are tightened.
6. Noting the desired side to side location of the PT Rail, hold the mast and rail assembly in place beside the toilet and determine the necessary location of the mast. Mark the required floor hole locations.
7. Install the mast to the floor using appropriate fasteners. Test the PT Rail for suitable rigidity. Install structural floor reinforcement if necessary.