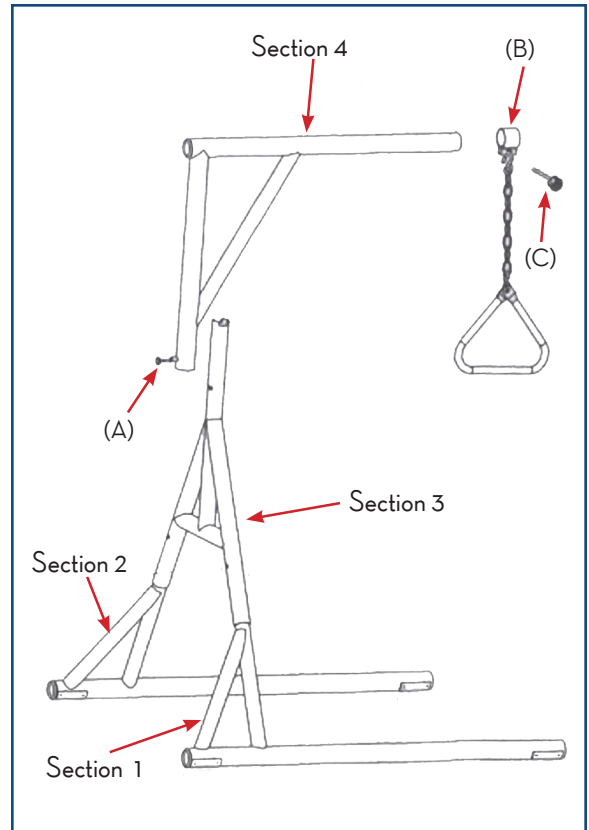


assembly instructions

1. Connect sections 1 & 3 by sliding section 3 over section 1 and depressing push pins to secure in place. Repeat for section 2.
2. Connect sections 3 & 4 by sliding section 4 down over section 3. Pull locking pin (A) outward to allow section 4 to lock into position.
3. Slide ring (B) over the tube of section 4 by depressing push button on section 4 and sliding into place. Insert thumb screw (C) through ring (B) and turn clockwise until tight to secure in place. NOTE: thumb screw should be inserted into the side of B without the receptacle nut to be sure it locks into place correctly.



The Trapeze, used in conjunction with a bed, can assist an individual weighing up to 650lbs (295kg). The Trapeze is designed to provide support, increase stability and assist the user when repositioning himself/herself in bed. The Trapeze is not designed, however, to support the total body weight of an individual. Use it for assistance only.

IMPORTANT

Prior to patient use, be sure to tighten trapeze clamps onto either bed or Trapeze base.