



TRAPEZE BARS

Provides leverage for patient to change position in bed, to move on a bed pan, and to move from bed to a commode or wheelchair.

At all times, the user must follow and abide by all manufacturers' safety and operational procedures.

FOLDING UNIT CONSISTS OF:

- Frame
- Clamping Mechanism
- Wall Guard
- Trapeze Bar & Chain

FRAME:

1. Main structure of the trapeze.
2. Extends trapeze bar over the patient
3. Contains clamping mechanism and wall guard
4. Some frames are available with swivel brackets which allow unit to swing to the side and lock in place when not in use. **NOTE:** Do not use trapeze unless swivel bracket is locked in forward position.

CLAMPING MECHANISM:

1. Two clamps are located on the base of the frame.
2. Clamps connect to the headboard of the hospital bed at the top and bottom for total stability
3. Floor stand is available to provide a stable base for the unit when used with a regular bed.

WALL GUARD:

1. Located between clamps. Purpose is to protect patient's wall from any damage that might be caused by the unit.

TRAPEZE BAR AND CHAIN:

1. Grasping point for patient use.
2. Located on protruding arm of frame.
3. Slides freely and locks in place by a wing nut.
4. Chain has extra hook used to raise the bar.

SAFETY:

1. Always check connections and attachments daily. Do not over-tighten. The clamp-on type must have its attachment checked daily. Always make sure on the freestanding model that the trapeze and base are securely fastened to each other.
2. Always have the center of weight directly under the grab bar.
3. Keep unit free from dirt and grease. Call Binson's immediately if you are unable to secure your trapeze or any part is damaged. Discontinue using until unit is fixed and/or replaced.
4. **Do not attach a clamp-on trapeze to any other bed except the hospital bed that was provided by your medical equipment provider.**