This guide describes the basics of setting up your Mount’n Mover so that it stops at, moves from, and returns to any desired position. For further assistance, please call us at 888-724-7002, or 612-724-7002 or check out our website for more detailed instructions.

mountnmover.com

### Quick Guide

#### Move It
- Move it
- Move It from lock position
- To find lock position release downward pressure on hoop and move until arm stops

#### Set It
- Depress HOOP to unlock elbow & shoulder joints
- Depress PADDLE to release the wrist lock
- Slide LEVER to the right to unlock the tilt-plate
- Slide the LEVER to the left to lock the tilt-plate

#### Adjust It
- Position the tilt-plate to the desired orientation
- Slide the LEVER to the left to lock the tilt-plate
- Slide the LEVER to the right to unlock the tilt-plate

#### Attach It
- Detach Quick Release Plate (QRP)
- Reattach QRP
- Attach device to device plate

#### Initial Setup
1. Loosen hex head bolt
2. Adjust device orientation
3. Tighten hex head bolt

#### Fine Tune Wrist
1. Loosen hex head bolt
2. Adjust device orientation
3. Tighten hex head bolt

#### Mount Link Cube
- Open Link Lever (if difficult to open, loosen each bolt slightly)
- Slide Link Cube on to post. Line up slot on post with front of cube.
- Close Link Lever to secure cube to post. If cube moves on post, tighten bolts 1/4 turn.

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**a:** Release “red lock” by rotating clockwise
**b:** Unlock by pulling out + up on handle (highlighted green)
**c:** Lift off by pulling forward and up

Reverse these steps to re-attach to device plate

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Optional:

- For a tighter and more permanent mount to the post, tighten 4 bolts to snug. Be sure Link Lever is closed.

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**Step 1:**
- Attach device to appropriate device plate
- Attach to quick release plate

**Step 2:**
- Attach to quick release plate

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**Bolts:**
- Open Link Lever (if difficult to open, loosen each bolt slightly).
- Slide Link Cube on to post. Line up slot on post with front of cube.
- Close Link Lever to secure cube to post. If cube moves on post, tighten bolts 1/4 turn.

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**Mount Link Cube**

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**Bolts (Slot on Post)**

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**Open Link Lever**

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**Close Link Lever to secure cube to post. If cube moves on post, tighten bolts 1/4 turn.**

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**to find lock position release downward pressure on hoop and move until arm stops**

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**To set custom lock positions:**
- Align black arrow with desired lock position and slide lock tab down
- Flip up all lock tabs so joints move freely with no lock positions
- You cannot unset a lock tab with the black arrow directly above it
- Orient to best fit user needs; move black arrow to nearest lock tab; slide lock tabs down to set locks
- Precisely adjust lock position

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**Mount Link Cube**
Use our Round Clamp for mounting vertically to round tubing

Collar Clamps come in a wide variety of sizes to fit most round tube wheelchair frames

Our Bridge Clamp provides a stable mounting solution for most chairs with round tubing

Frame Tubing With Through Holes

**Mount it**
- step-by-step instructions and mounting options are available at:  [www.mountnmover.com](http://www.mountnmover.com)
- periodically check that all screws are tight

1/4-28 threads

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**Adjust it**

- **a + b** - post should be vertically oriented for the user’s typical upright position (dashed line in a)
- **c** - slots in clamp + post must align
- **d** - post clamp pressure should be set so that, when clamped, the post is held tightly and securely
- **e** - post height set screw ensures repeatable height & safety

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- **Angle Adj. Plate**
  - Flip the plate for more angles (every 7.5°)
- **Solid Wheelchair Bracket**
  - **slot**
- **Optional Link Cube Configurations**
  - **Optional Link Cube Configurations**
  - **Link Cube**
  - **Slot**
  - **Post Alignment**
  - **Clamp Pressure**
  - **Post Height**

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- **Hole Sizing**
  - Fits 3/8" or 8 mm
  - Fits 1/4" or 6 mm
  - Threaded for 1/4-28 UNF Screws ONLY

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**Post is correctly aligned when the post and clamp slots are aligned**

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