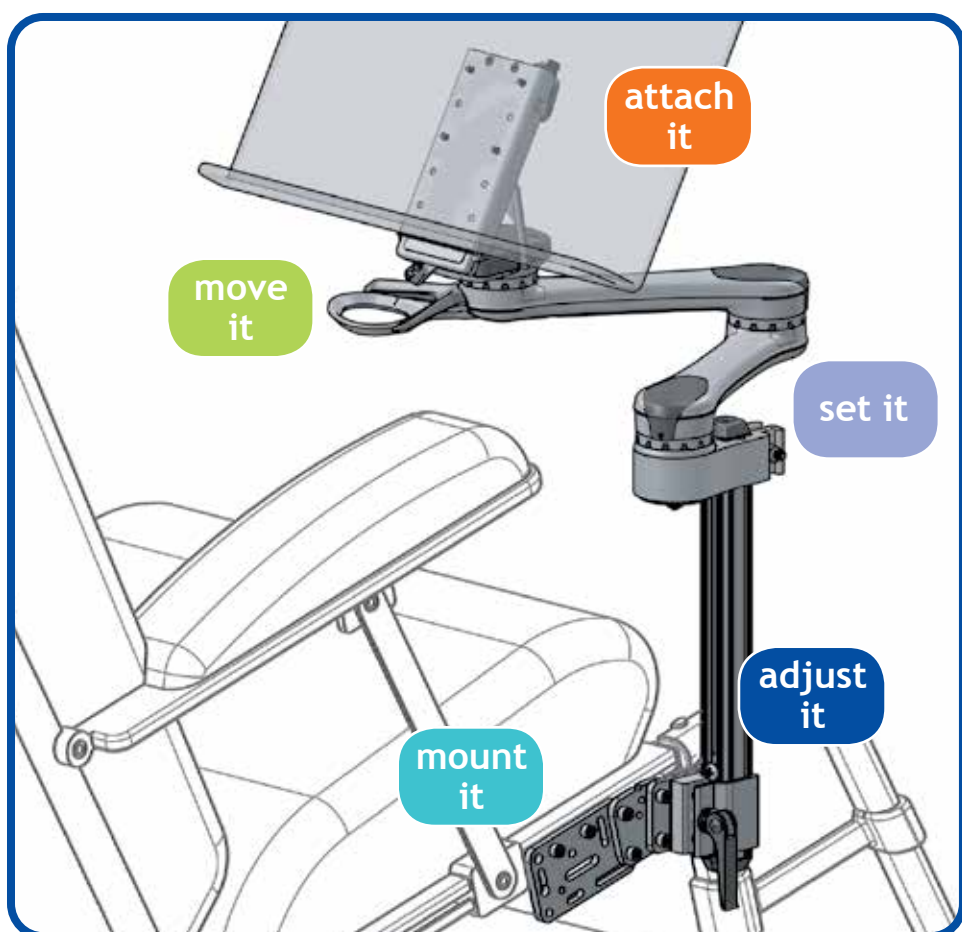


# Mount'n Mover™

by BlueSky Designs

## quick guide



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 check out our website for more detailed instructions.

[mountnmover.com](http://mountnmover.com)

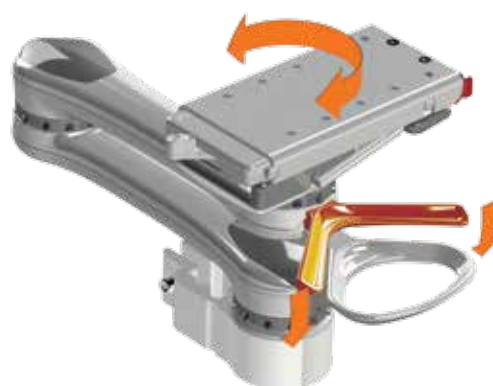
## move it

- move shoulder & elbow joints
- rotate wrist joint
- change tilt-plate angle

Depress **HOOP** to unlock elbow & shoulder joints

Move It from lock position

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



Depress **PADDLE** to release the wrist lock

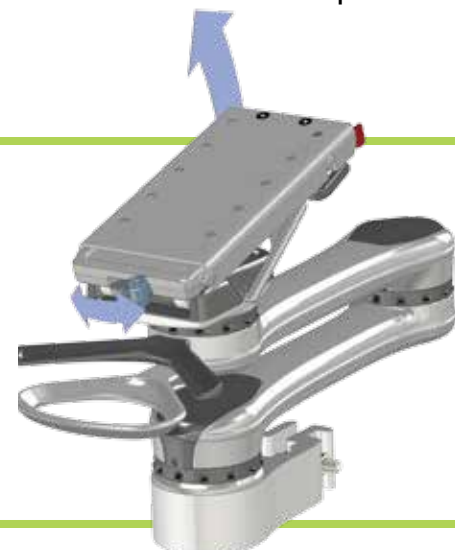
Move it

Wrist will remain unlocked until it reaches lock position

Slide **LEVER** to the *right* to unlock the tilt-plate

Position the tilt-plate to the desired orientation

Slide the **LEVER** to the *left to lock* the tilt-plate



## attach it

- detach Quick Release Plate (QRP)
- reattach QRP
- attach device to device plate



- Release "red lock" by rotating clockwise
  - Unlock by pulling out & up on handle (highlighted orange)
  - Lift off by pulling forward and up
- Reverse these steps to re-attach to device plate

## set it

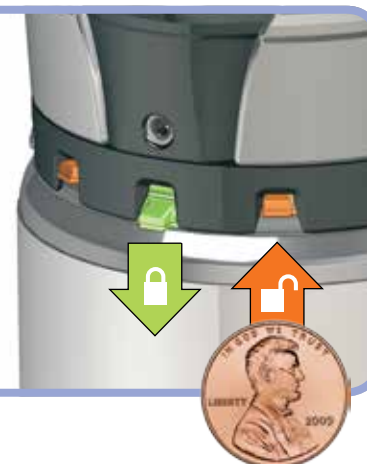
To set custom lock positions:  
Align set-screw with desired lock position and slide lock tab down

### initial setup

Flip up all lock tabs so joints move freely with no lock positions

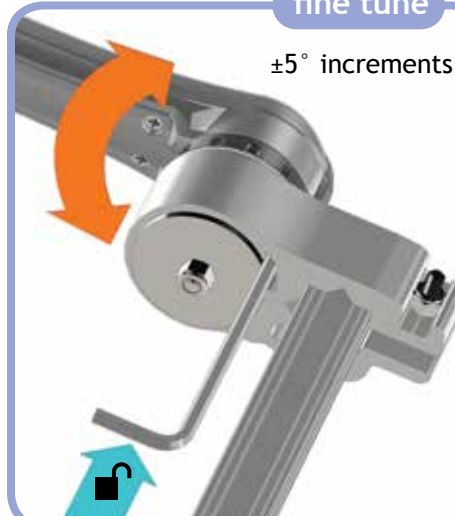
**⚠ You cannot unset a lock tab with the set-screw directly above it**

Orient to best fit user needs;  
move set-screw to nearest lock tab;  
slide lock tabs down to set locks



### fine tune

±5° increments



Push tool into slot until the shoulder joint releases

Rotate shoulder until desired orientation is achieved

Remove tool & wiggle joint until shoulder locks

### friction adjustment

Locate friction set screw on each joint

Insert a 1/16" hex key

Turn hex key to the right to increase or to the left to decrease joint friction

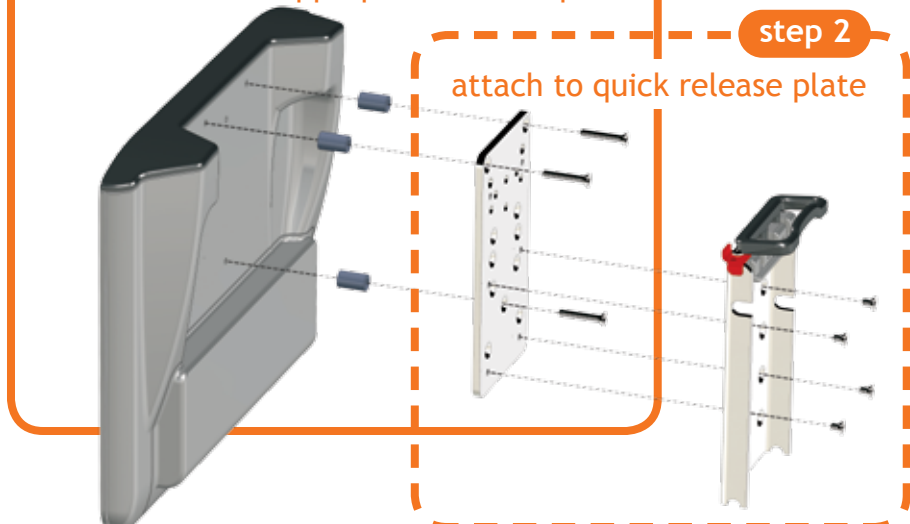


### step 1

attach device to appropriate device plate

### step 2

attach to quick release plate





# mount it

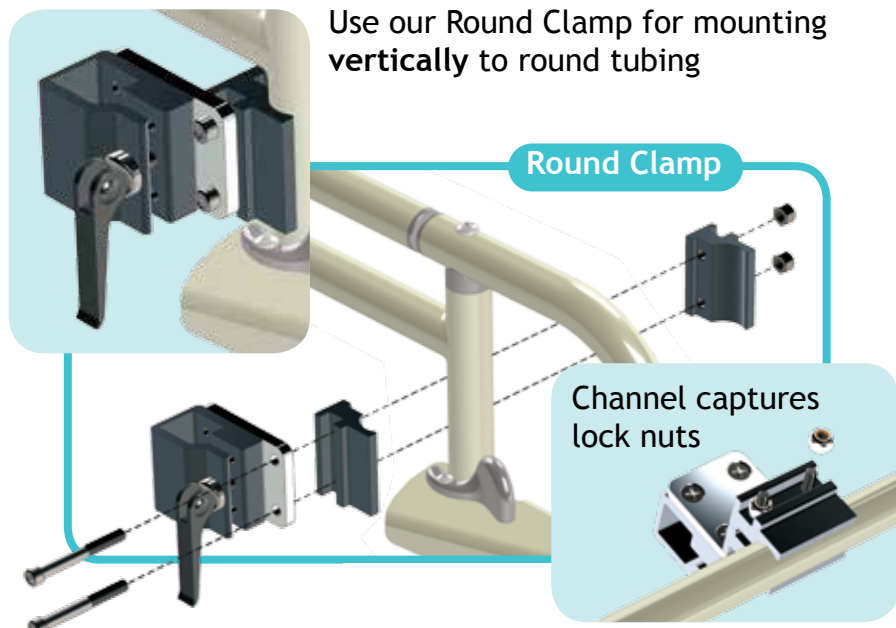
- step-by-step instructions and mounting options are available at: [www.mountnmover.com](http://www.mountnmover.com)

- periodically check that all screws are tight

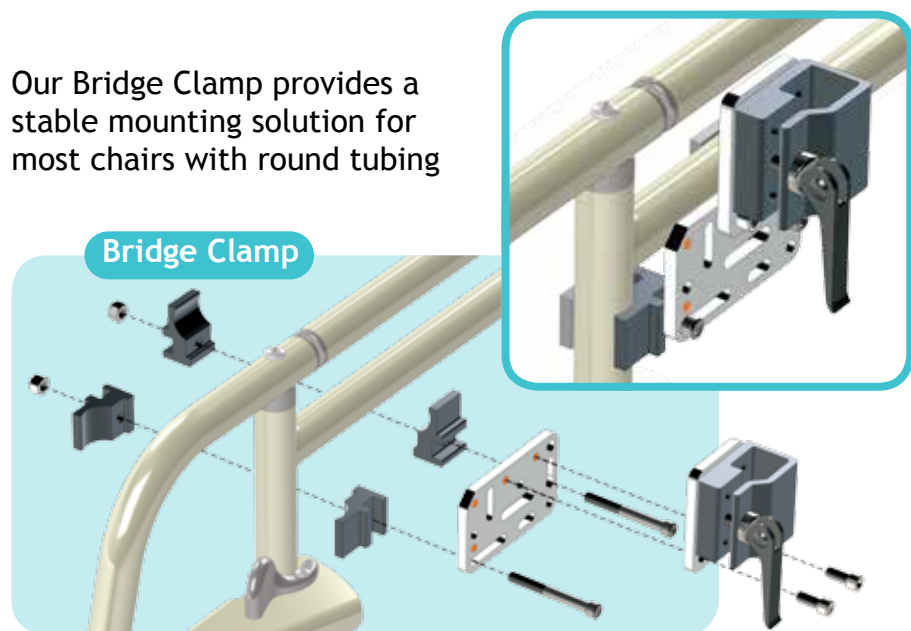
● 1/4-28 threads

● 1/4-20 threads (T-nut only)

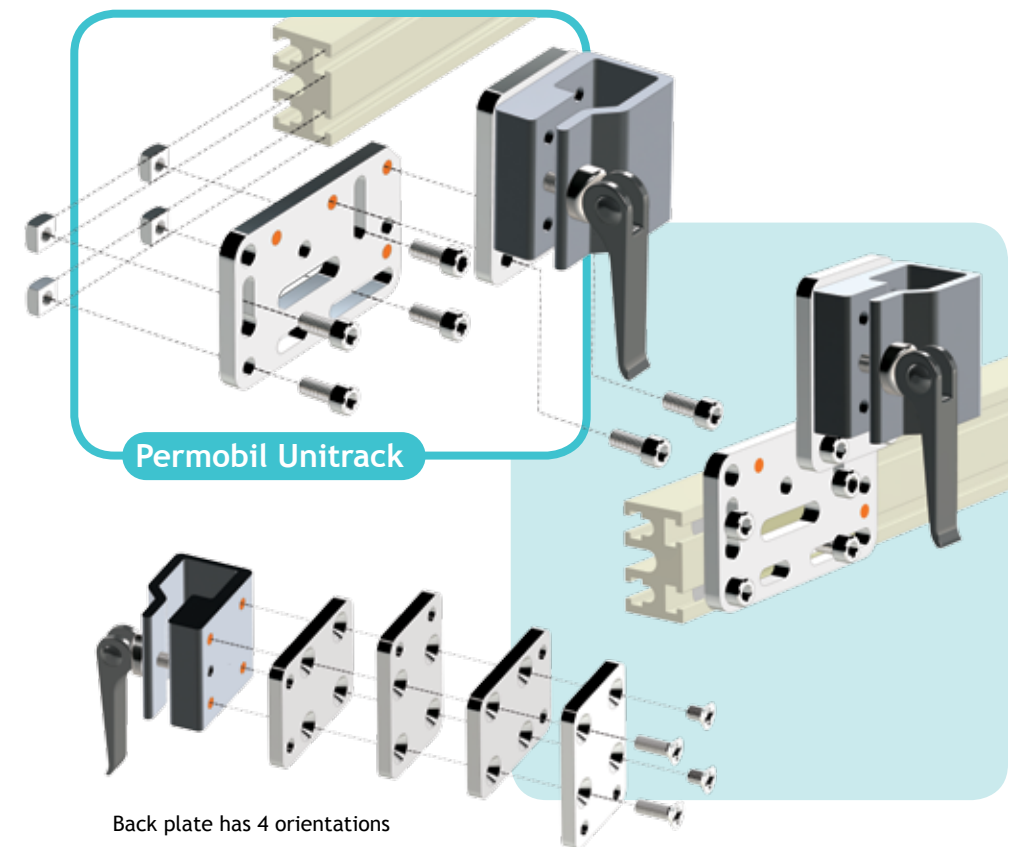
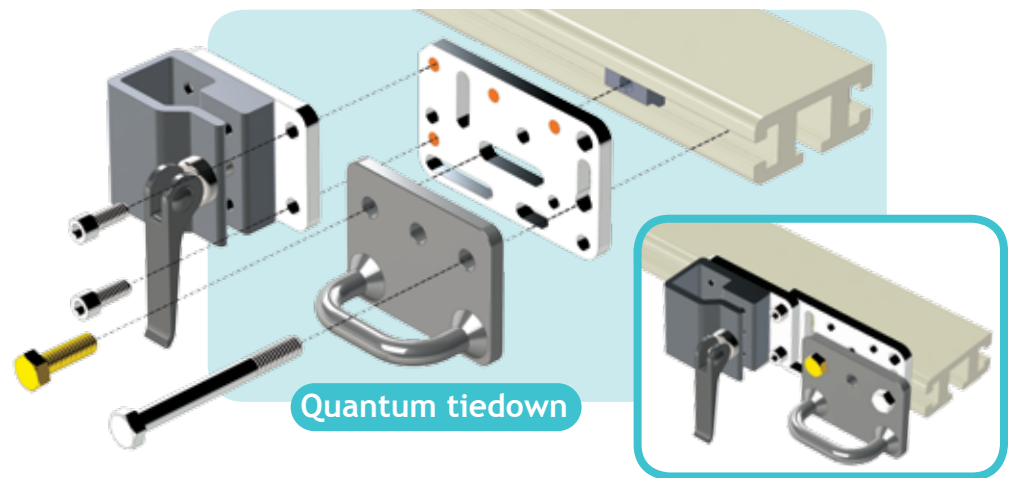
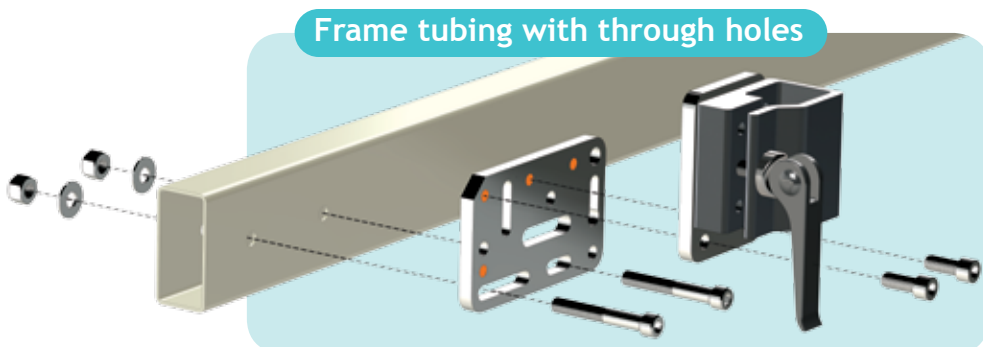
Use our Round Clamp for mounting vertically to round tubing



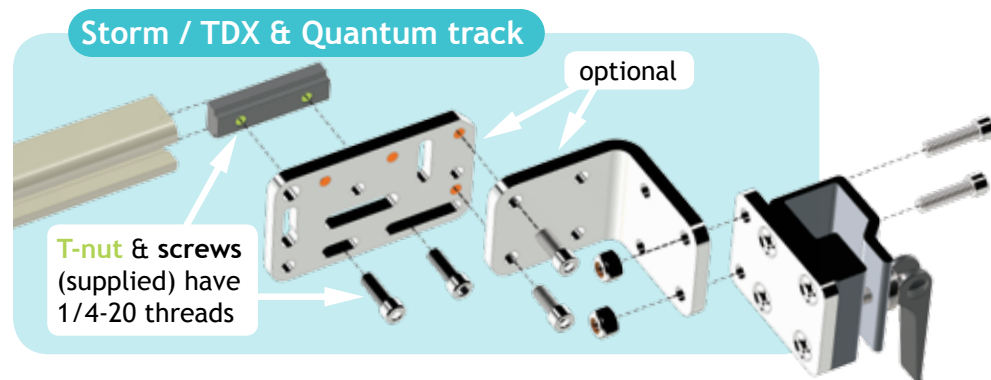
Our Bridge Clamp provides a stable mounting solution for most chairs with round tubing



Frame tubing with through holes



Storm / TDX & Quantum track



# adjust it

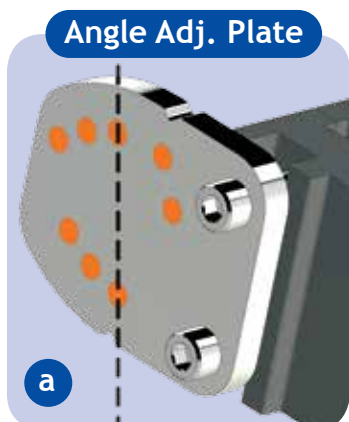
a, b, & c - post should be vertically oriented for the user's typical upright position (dashed line in a)

d - slots in clamp & post must align

e - post clamp pressure should be set so that, when clamped, the post is held tightly and securely

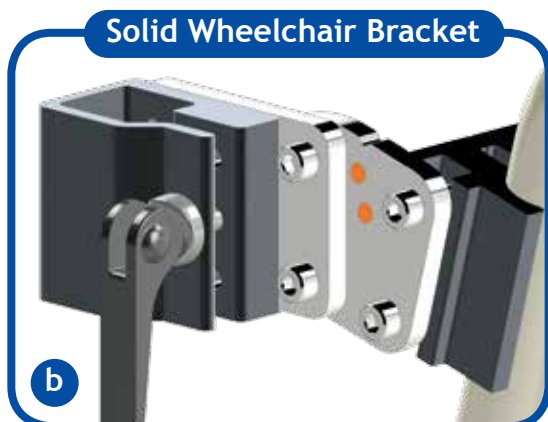
f - post height set screw ensures repeatable height & safety

Angle Adj. Plate

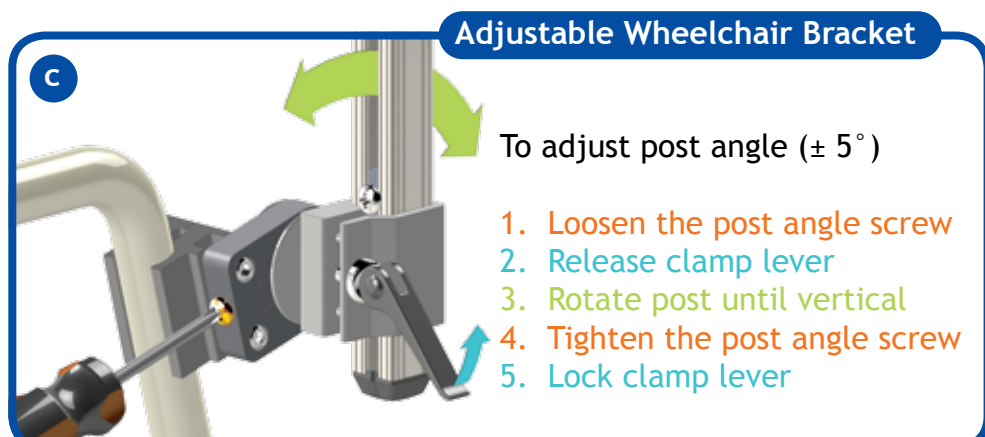


Flip the plate for more angles (every 7.5°)

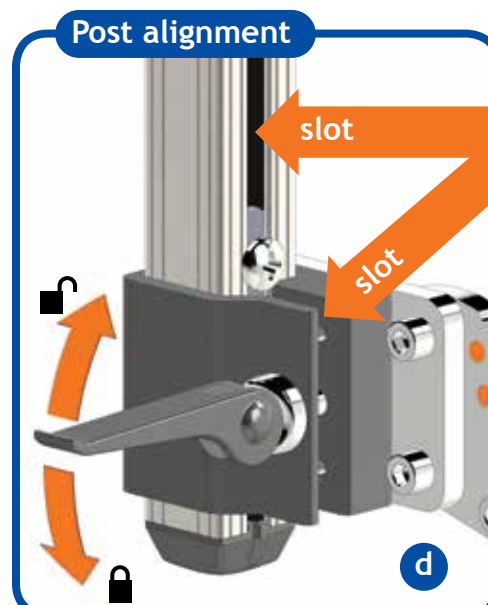
Solid Wheelchair Bracket



Adjustable Wheelchair Bracket

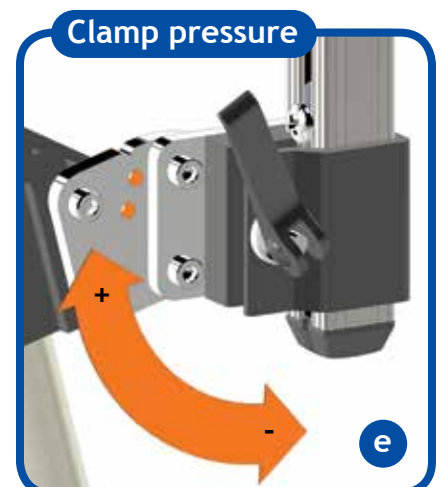


Post alignment



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

Clamp pressure



Post height

