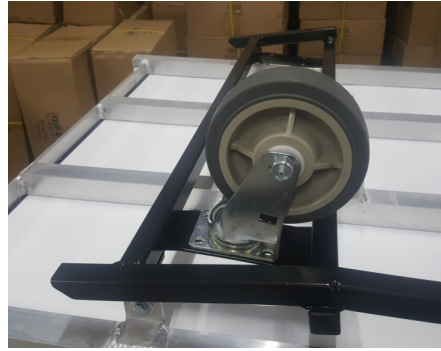


# A-frame Assembly Instructions

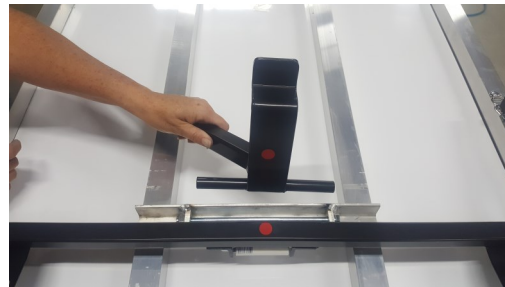
1.) Lay each A-frame panel flat with rubber side down.

2.) Attach wheels to the bracket using the supplied 5/16 bolts and nuts.



3.) Attach the release levers:

- a.) Remove the long bolt that is attached to the A-frame bracket
- b.) Match the colored dots and attach the release levers using the long bolt and nut.
- c.) Do not over tighten the bolt as the lever must move freely



4.) Position each panel on its side and insert the connecting pin.  
Note there is a detent pin that will retain the large pin when in use.

5.) Attach the chains at the desired height and lift the A-Frame into the upright position and you're ready to go!

6.) To raise the A-frame onto its wheels first un-hook the wheel bracket from the retaining loop, then step on the bracket causing the A-frame to lift into position. Do this to each end of the A-frame

7.) To lower the A-frame off its wheels lift the release lever with an "underhand" motion, the A-frame will drop off its wheels, make sure to keep your forearm away from the panel. Hook the wheel bracket into the raised position using the "s" hook and loop.

Other tips for use:

When raising and lowering the A-frame to different heights make sure the wheel brackets have been hooked into their "up" position.

The wheels will work best when the A-frame is raised to full height.

When lowering the A-frame below 5' high you may need to make sure the wheels are rotated out of the way. You can do this by sliding the A-frame sideways until the wheels have rotated.

