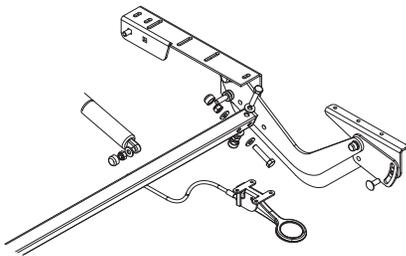


Hardware Bag Components: Hex Head Bolt (2) • Hex Locknut (4) • Flat Washer (6) • Cap (4) • Screw (20)

1. Assemble the Cross Tube

Fixed Width Models

Slide cross tube over square mounting stud on R.H. Assembly. Insert (2) hex bolts with (2) flat washers through cross tube and stud. Assemble (2) flat washers and (2) hex locknuts. Tighten fasteners to 200 in-lbs or until tube is flattened against mounting stud.

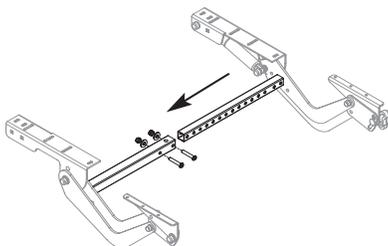


Note: Improper tightening of hardware may result in excess keyboard movement. Install opposite end of cross tube over (2) studs on L.H. Assembly and fasten with (2) flat washers and (2) hex locknuts.

DO NOT TIGHTEN AT THIS TIME!

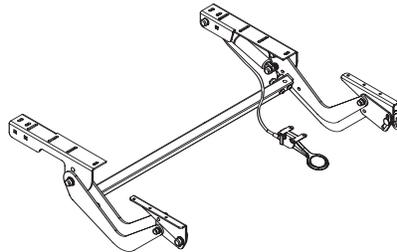
Adjustable Width Models

Follow same procedure used for mounting fixed width R.H. & L.H. Arm assemblies except as follows: To adjust for desired width - remove & save hardware used to position two cross halves for shipping. Slide assembly either in or out to final width and replace hardware. Tighten hardware between tube halves to 200 in-lbs. or until play between tubes is removed.



2. Install Brackets to Table

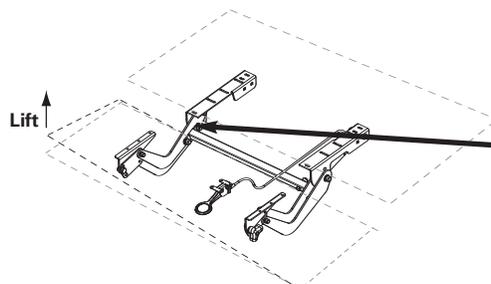
Attach assembled Ergo Lift brackets to underside of front and rear work surfaces. Attach release lever to underside of front work surface with (4) screws provided.



3. Level Keyboard (if necessary)

Left side of tube is designed to provide leveling capability.

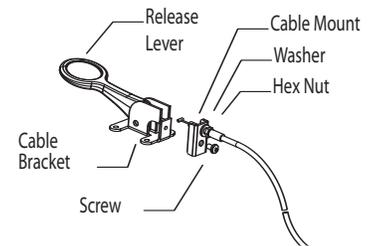
- Activate release lever so front surface right hand side is approximately level with rear surface. Release lever.
- Manually raise the left hand side of front work surface approximately 1/2" above the right hand side, hold in this position and tighten (2) nuts to 200 in-lbs.
- Re-adjust if not level. (Use dimension less than 1/2" if left hand side is too high.)
- Install caps over hex nuts.



4. Adjust Cables (if necessary)

Cable is pre-set at factory. Adjustment should only be made if release lever does not lock keyboard in position (Cable too tight) or if lever does not release keyboard. (Cable too loose)

- To adjust the cable free play, remove the cable mount from the cable bracket by removing screw.
- Loosen the cable hex nut.
- Adjust the position of the cable mount by screwing on or off the desired amount.
- Tighten the cable hex nut.
- Make sure the cable end is installed in the release lever. Reinstall the cable mount onto the handle assembly.



5. Tilt Tension (if necessary)

Tilt tension nut is pre-set at the factory, but can be adjusted by tightening or loosening the hex locknut as shown.

