

TOOLS NEEDED FOR ASSEMBLY

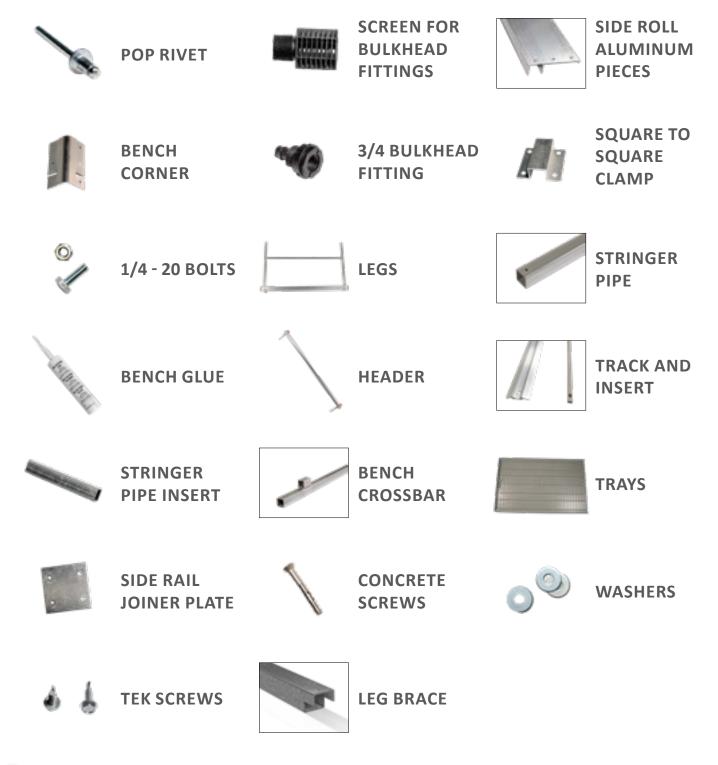






PARTS LIST

CONFIRM ALL PARTS ARE PRESENT BEFORE STARTING INSTALLATION







ATTENTION REVISIONS MADE





FOLLOW INSTRUCTIONS BELOW

Check the leg wheel bases. There are two kinds that were sent to you.

- Drive wheel base has two additional holes on the base and one on the crossbar of the leg. This is where the Control Arm Housing will be bolted on.
- Idle wheel base has no holes.



Drive Wheel Base

Idle Wheel Base





STEP #1

Lay down tracks, leg support and stringer pipe.

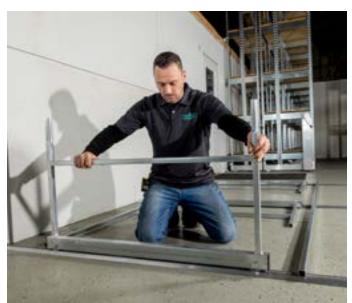






STEP #2

Stand up one of the leg supports in the track.



STEP #3

Take two clamps and line them up perpendicular to each other.







STEP #4

Perform the same steps on the other end of the leg support.



STEP #5

Insert the flat washers in the bolts of the preassembled headers and slide the bolts through the opening of the crimped end of the leg supports.



STEP #6

Once legs are all standing, load the bearing plugs.

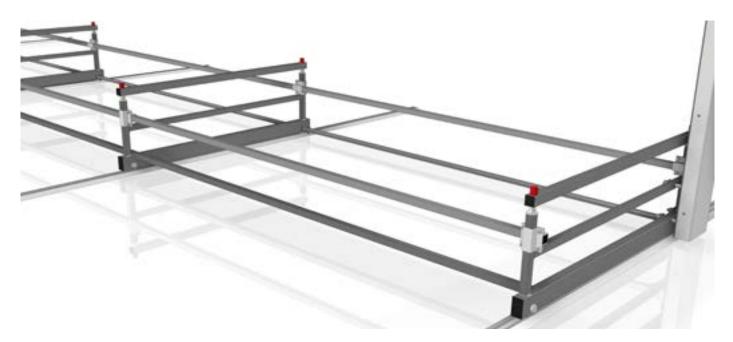






STEP #7.1

Position the leg brace on the side opposite to the drive traveler and gear box housing.

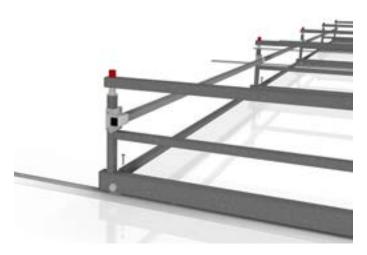


STEP #7.2

Secure the first leg brace to the leg housing using the longer self-tapping Tek screws for a secure and robust connection.

STEP #7.3

Secure the remaining leg braces between the remaining legs.









STEP #8

Place the 2pcs of 1.25 sq up against each of the red stoppers on top of the headers. NOTE: if your bench is over 25' you will have 2 or

more pieces that will get joined together with 1" sq tube about 12" long tek screws hold them together.



STEP #9

Lay out the bench cross bars over the top side of the bench.



STEP #10

Take the side rail pieces and insert the bench cross bar ends into the slot lined along the aluminum piece.





STEP #11

Rivet aluminum side rail to the bench crossbars.



STEP #12

Rivet the end aluminum pieces with corners to the aluminum sides.



STOP





STEP #13

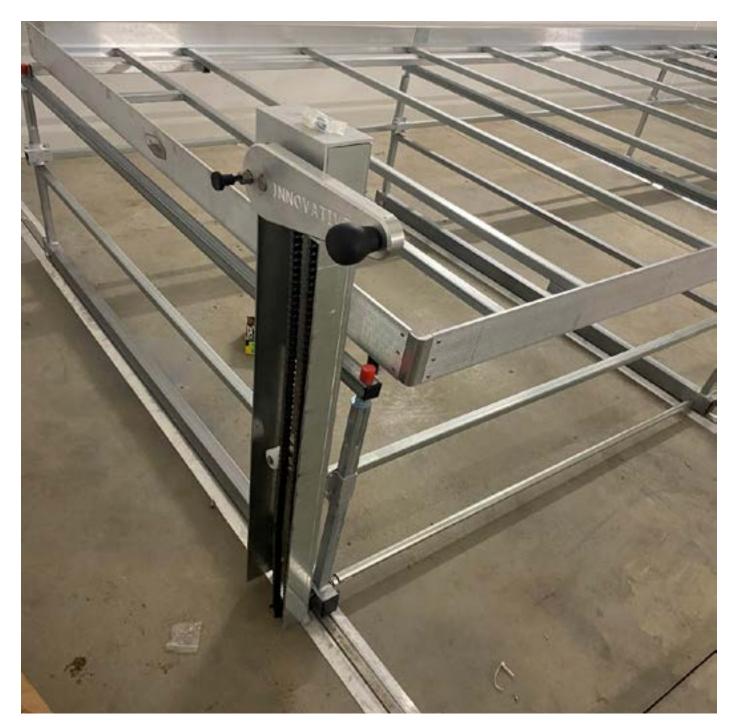
Attach the drive traveler pipe to the wheel bases.







CONTROL ARM HOUSING INSTALLATION







STEP #14

Attach the control arm housing to the leg base with the provided bolts. Do not tighten all the way.



STEP #15

Attach the control arm housing to the leg crossbar with the provided bolt. Do not tighten all the way.







STEP #16

Place sprocket on drive shaft and place chain around it.



STEP #17

Attach control arm chain tensioner assembly and connect chain together.







STEP #18

Tighten the bolts holding the housing. Then place control arm cover over housing and use the self-taping screws provided to attach cover to the housing.







STEP #19

Lay the plastic trays onto the bench leaving 1/8 in. gap between each tray inserted.



STEP #20

Caulk the trays in between the 1/8 in. gap left between them.







CONGRATULATIONS YOUR TRACK BENCH IS COMPLETE!



