

#### **TOOLS NEEDED FOR ASSEMBLY**

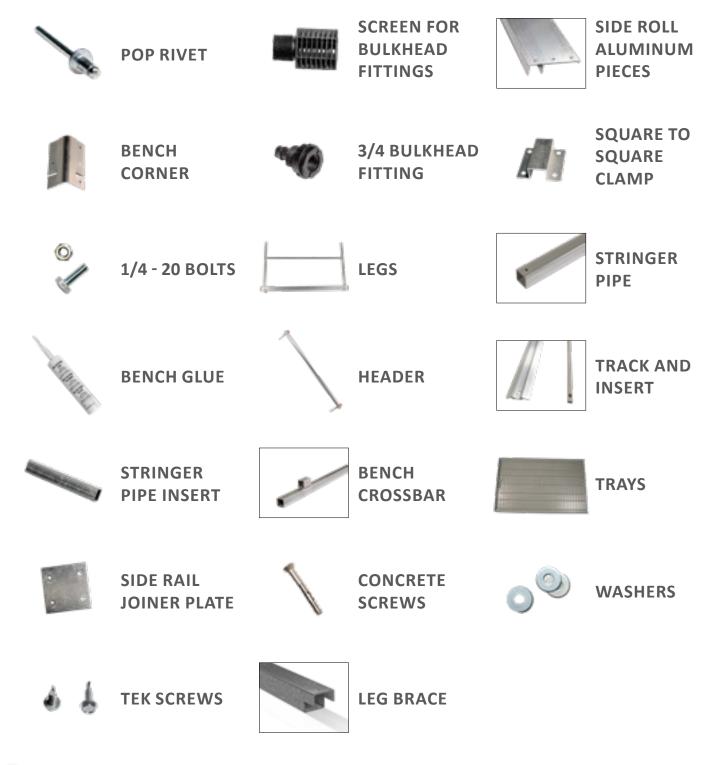






## PARTS LIST

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.

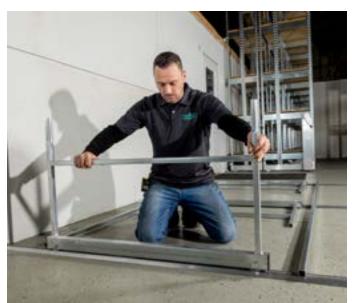






#### **STEP #2**

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.

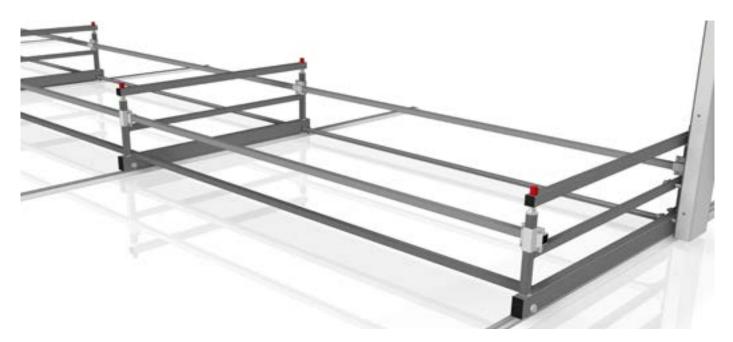






#### STEP #7.1

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

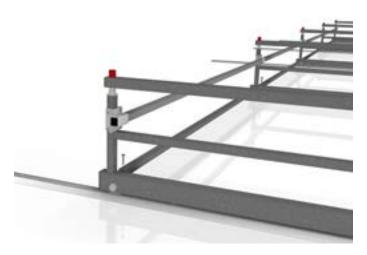


#### **STEP #7.2**

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**

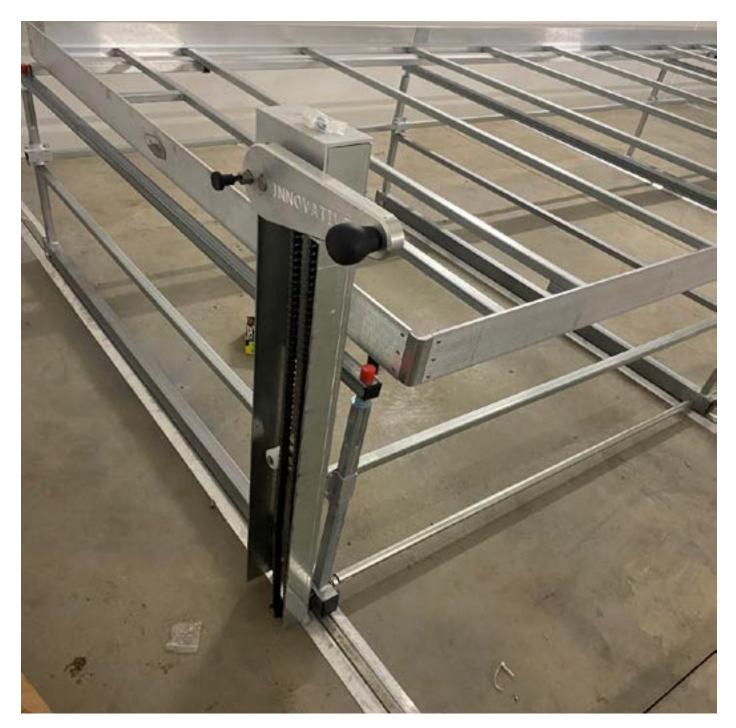
Attach the drive traveler pipe to the wheel bases.







#### **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!



