



## Bench Instructions

Parts included:



Tools required:

Drill

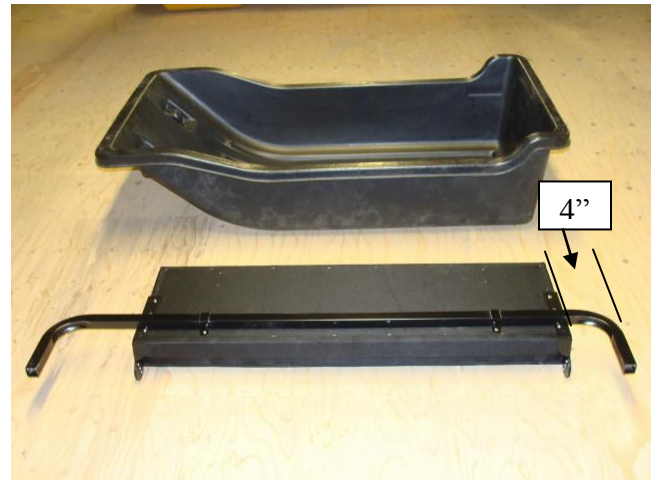
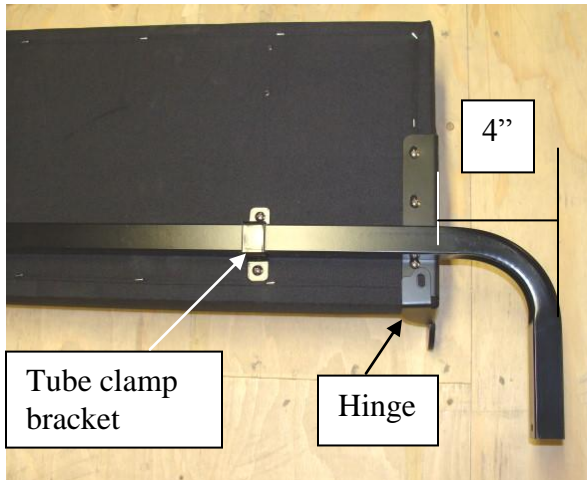
5/16 drill bit

7/16 wrench or socket and ratchet

10mm socket and ratchet

Phillips screwdriver

1. Layout all parts. Turn bench over so the bottom is facing upward and the hinges are facing you. Place the curved support bar on the bench and place the tube clamp bracket over the bar and attach with the Phillips head machine screws by threading them into the inserts in the bottom of the bench. Attach brackets in two places on the support bar.

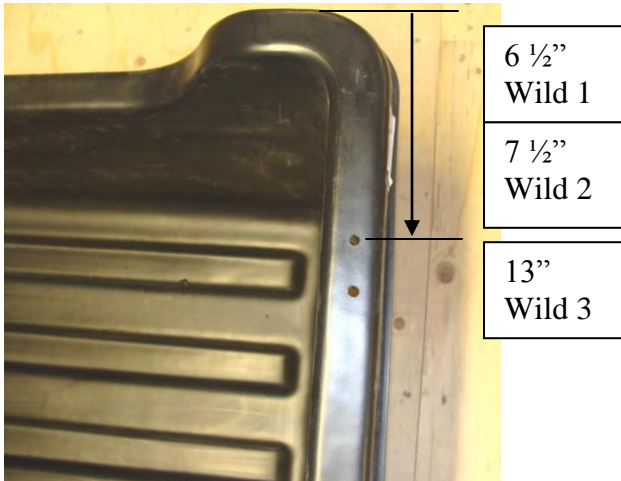


Bar should overhang the bench by 4'' at the rear. It is not centered on the bench. This is done to minimize the tipping of the sled due to the front angle on the sled.

2. Place the straight support bar on the bench and attach with the tube clamp brackets and Phillips head machine screws. The bar should overhang the bench by 4" at the rear.

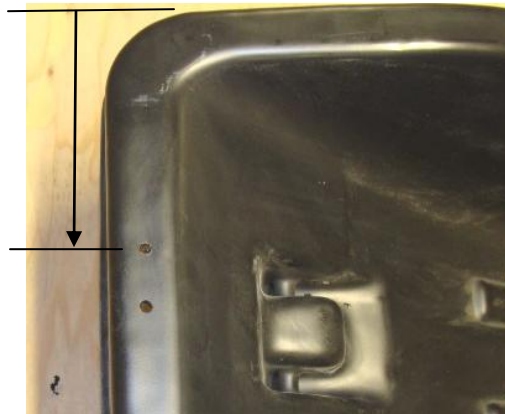


3. At the rear of the sled measure 6 1/2" from the lip for the Wild 1, 7 1/2" for the Wild 2, or 13" for the Wild 3 and drill a 5/16" hole. Place the hinge bracket on the sled and mark the second hole and then drill another 5/16" hole.

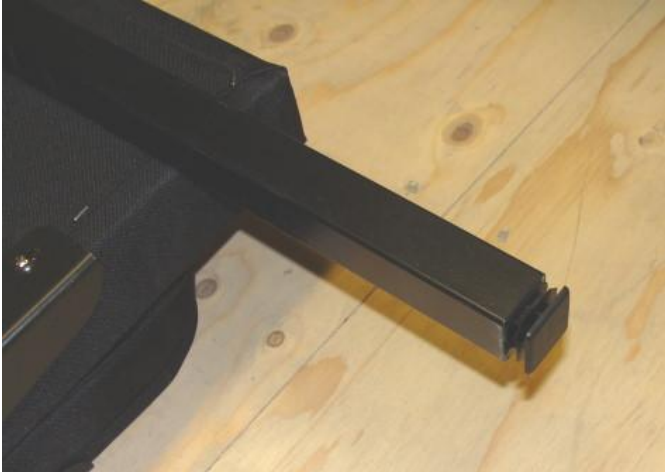


Attach the bracket using the hex head bolts, washers and nylock nuts. Repeat procedure at the front of the sled.

- 6 1/2" Wild 1
- 7 1/2" Wild 2
- 13" Wild 3



4. Install end caps into the ends of the straight bars and the curved bars.



5. Attach the bench assembly to the hinge brackets that were mounted on the sled in step 3. Due to variations in the molding process some sleds may need to be stretched to make the bench support bars fit. Install the support bar in the bracket at the front of the sled and push out the back of the sled until the bar will fit into the bracket. It is easier to do this if the sled is at room temperature as the plastic is more flexible when it is warm.

