

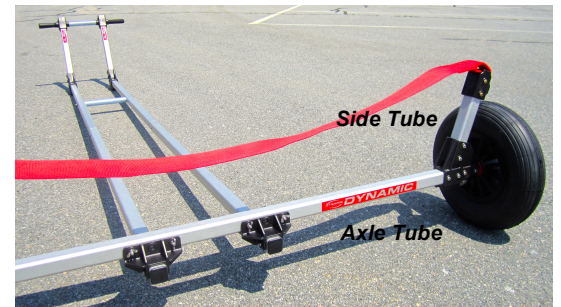
ASSEMBLY INSTRUCTIONS

Tools Required: Philips Screwdriver



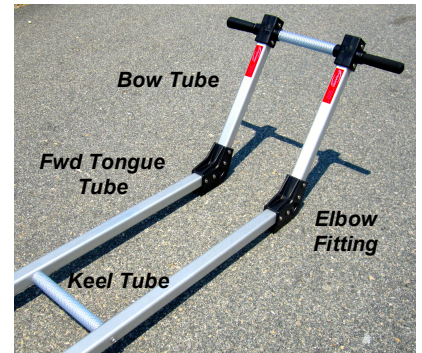
Step 1: Axle Tube & Wheel Shaft Assembly

1. Connect side tubes and wheel shafts to axle tube through axle fittings. Make sure the Dynamic label faces aft.
2. Connect sling to side tubes through sling fittings.



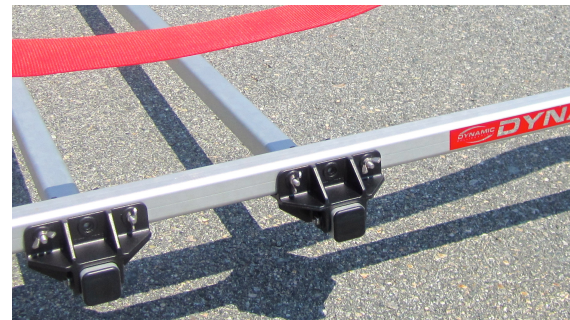
Step 2: Tongue & Bow Tube Assembly

1. Connect each bow tube to a forward tongue tube through one of the two elbow fittings. Attach the two handle fittings. Make sure the Dynamic address labels on the bow tubes face aft.
2. Insert handle tube and keel tube in the appropriate places. With the palm of your hand, tap both handle grips onto handle tube.
3. Insert threaded rod into keel tube and secure with acorn nuts on both ends.
4. Connect both aft tongue tubes to forward tongue tubes at splice joints. Make sure that colored dots match.



Step 3: Final Assembly

1. Connect both tongue tubes to axle tube through cross fittings. Make sure Dynamic label on the axle tube faces aft.
2. For a quick dolly- breakdown, use wing nuts and hex head machine screws as shown in picture.
3. Slide wheels onto wheel shafts by depressing snap button.
4. Wheels can be secured on the dolly by inserting the enclosed short flat head machine screws under the snap buttons.
5. Tire pressure should not exceed 15 psi. For soft sand conditions, reduce tire pressure to increase tire footprint.
6. **Wheels are not for highway use.**



Wing Nuts for Quick Disconnect



Unsecured Snap Button



Snap Button Immobilized

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Type 5 Dolly

