

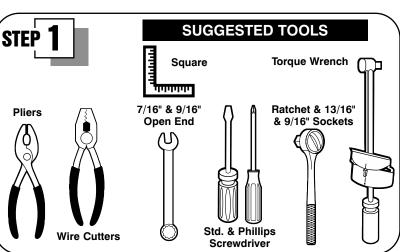
SUT-250-S 250 LB. CAPACITY T R A I L E R

Assembly Instructions



ASSEMBLY REQUIREMENTS

- V Torque all "T" bolt nuts to 38-40 foot pounds.
- **✓** Check all lights before towing
- ✓ Tire pressure not to exceed sidewall recommendation.
- ✓ Re-Torque wheel nuts after first 25 miles to 80 ft. pounds and periodically thereafter.



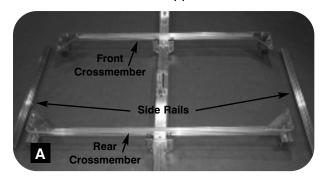


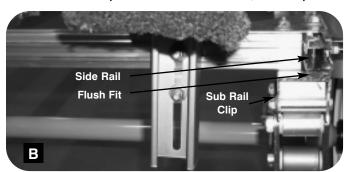
- Remove and Identify all parts from boxes. (Refer to exploded drawing parts list)
- Layout all parts to configuration of trailer using assembly sheet as your guide.



STEP 3

- Layout square frame as (Shown in A). Front crossmember subrail clip flush, rear crossmeber subrail clip offset from end. Triangle plates on top, center bolts on side rail are to face out in center. Slide side rails from rear to front (Shown in A). Make certain side rail is flush with rear sub rail clip (Shown in B). Square frame and tighten all "T" bolt nuts, at triangle plates.
- Attach assembled square to tongue section with 4 brackets and "T" bolts. Set rear of tongue section to rear of square frame approximately 28". (Shown in A & C)
- Attach front 6" roll (Shown in C). Final adjustment will occur when boat is loaded on trailer. Front 6" roll must support hull when boat is loaded. (Rear roll assembly should not touch hull, for easy loading only).

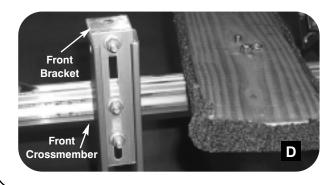


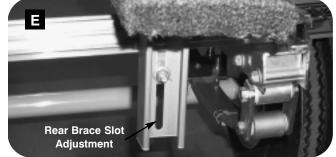




STEP 4

- Attach 4 bunk brackets (Shown in D)(Slot is for adjustment). Then lay bunks down with bolt attached, carpet faces upward. Put lock washer first then tighten nut (Shown in D & E). Final adjustment of bunks will occur when boat is loaded on trailer.
- Attach fenders (Shown in F) this order 1) Large rubber washer, 2) Steel washer 3) Fender,
 4) Steel washer, 5) Flanged lock nut. DO NOT TIGHTEN BOLTS AT THIS TIME. Wait until axle and wheels are on then center fenders over tires and tighten.



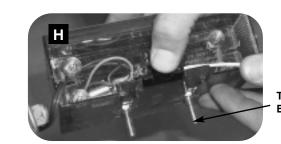


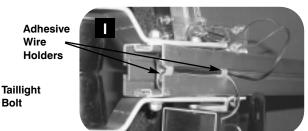


STEP 5

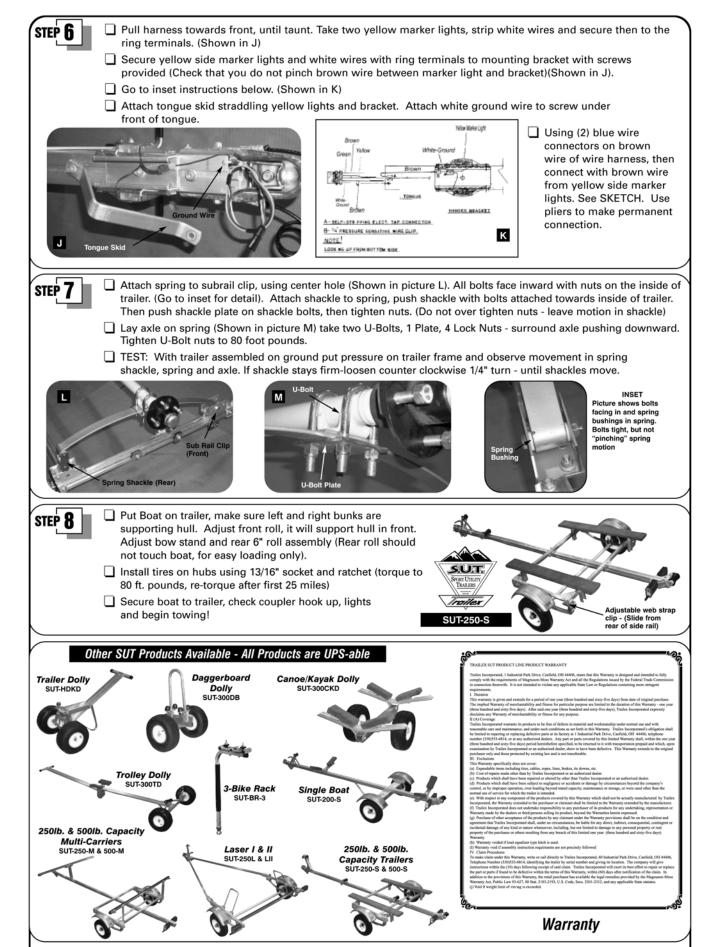
- Install taillight brackets and rear 6" roll to rear of tongue. Secure taillight brackets in place (Shown in G). Final location of 6" rear roll assembly to be determined with boat in place (roll only meant for loading - does not touch boat hull when in trailering position).
- Pull black tab and drop light bulb assembly out (Shown in H). This is how you will change the bulb when needed.
- After lights and brackets are installed, pull wiring harness through the tongue section, start at opening in front under the coupler and pull through to the rear opening (Shown in I). Attach the green-brown and yellow-brown wires to the color matching phillips screws in the taillights. (Green-Brown Right, Yellow-Brown Left standing behind trailer). Attach the white ground wire to one of the taillight bolts. (Shown in I)







Picture shows view from underside of trailer



SUT-250-S Trailer for boats up to 250 pounds, suited for a bunk trailer

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without notice and without obligation



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