

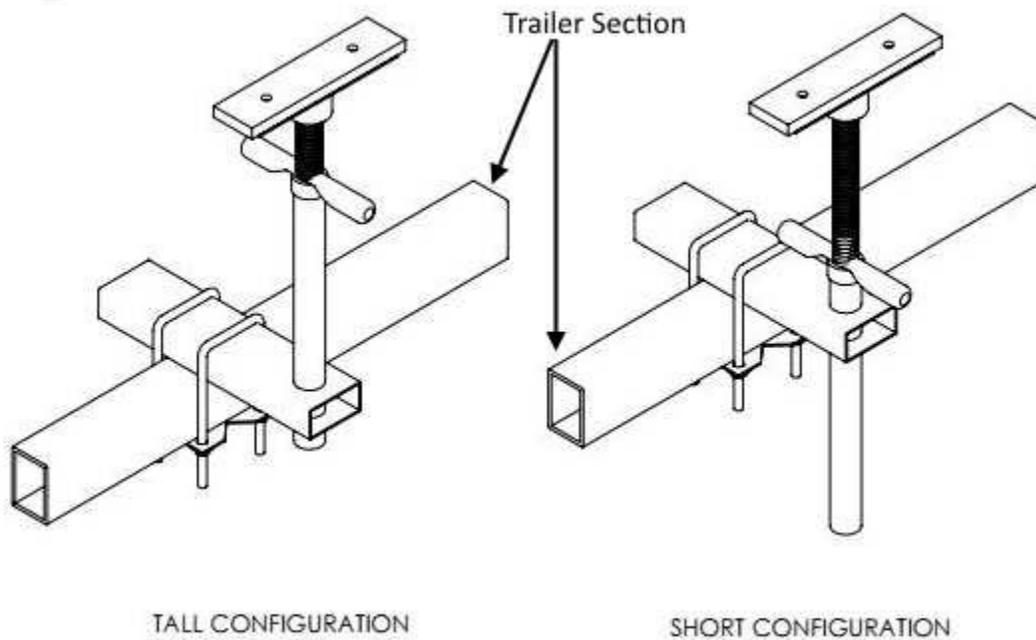


Trailer-Mounted Boat Lift Assembly and Use

PLEASE READ ALL INSTRUCTIONS BEFORE USE: It is critical to position four TotalBoat Trailer-Mounted Lifts in the four strongest areas beneath your boat: Hull chines on either side of the boat, transom, and bow stringers. Only after positioning all four lift stands, will you proceed to raise the boat slowly, ½-turn at a time per lift stand, to keep the boat balanced and secure.

IMPORTANT: Depending on the distance from the bottom of your boat to the section of the trailer to which you are attaching the lift stand, there are two possible configurations: **Tall** and **Short (See Figure 1)**. In the **Tall** configuration, the longer section of the vertical tube faces upward. In the **Short** configuration, the shorter section of the vertical tube faces upward.

Figure 1



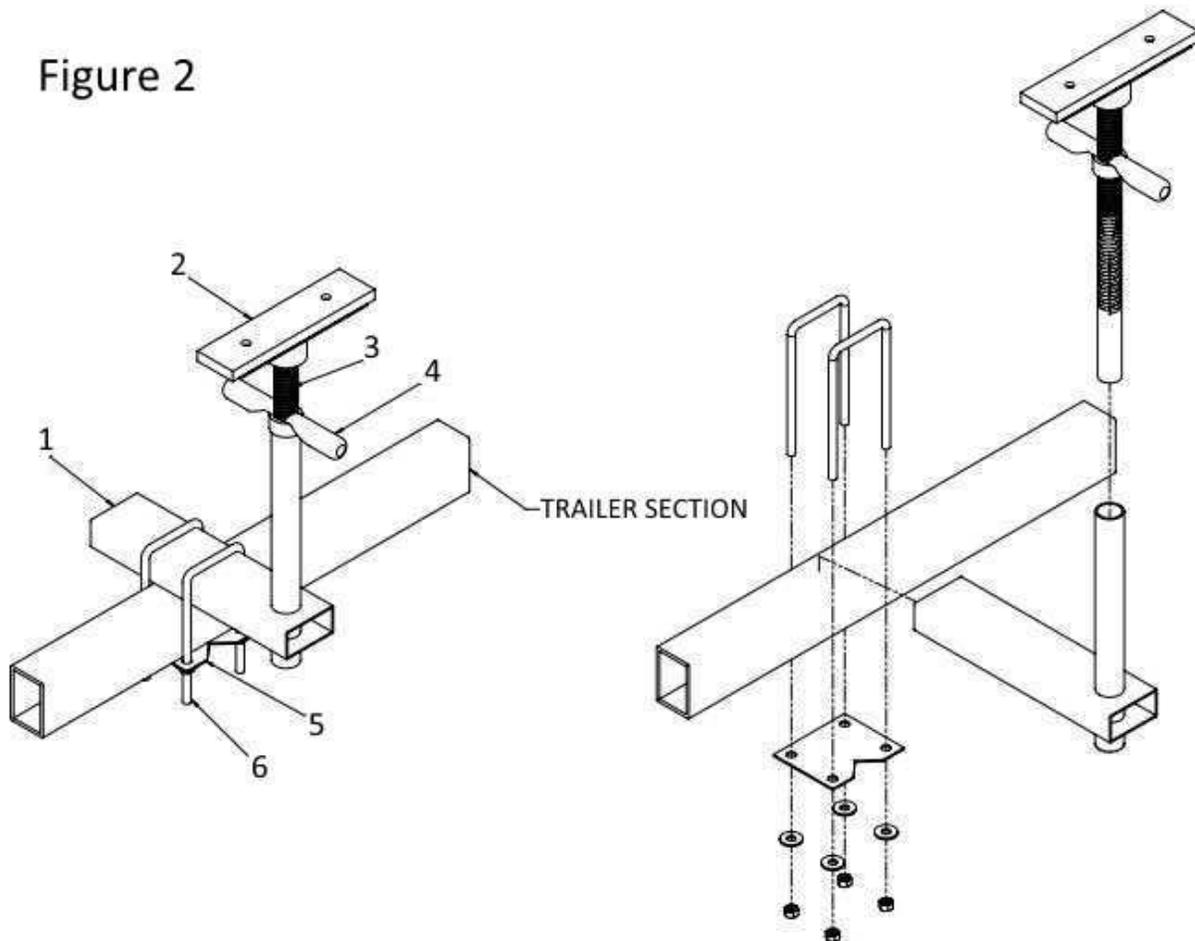
Instructions for Assembly and Use (See Figure 2):

Step	Action
1	Place Item 1 on top of the boat trailer piping beneath the boat (positioning Item 1 for either the Tall or Short configuration).
2	Secure Item 1 to the trailer using Item 5 and two of Item 6.

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Step	Action
3	Once Items 1, 5, and 6 are secured to the trailer, insert Items 2, 3, and 4 into the inside diameter of the tube in Item 1
4	The internally threaded handle, Item 4, is used to adjust the height of Item 2. Turn Item 4 (handle), until the assembly contacts the hull of the boat.
5	Repeat Steps 1 through 4 to create 3 more assemblies placed under the strongest areas of your boat (hull chines, stringers, and transom), so that Item 2 is in contact with the boat on all four lift stands.
6	To lift the boat up off of the trailer, take your time and raise the boat evenly by turning the handle (Item 4) one half turn at a time. Continue lifting until the boat has 6 to 12 inches of clearance.
7	When finished with painting or repairs, take your time and lower the boat slowly and evenly by turning the lift handle (Item 4) on each stand one ½ turn at a time in succession.

Figure 2



NOTE: It is recommended that you routinely lubricate the threaded rod (Item 3) to ensure a smooth screwing motion.