
A low-angle, close-up shot of a sailboat's hull being moved by a Seitech dolly system. The dolly features a large, black, treaded tire and a yellow strap. The boat is on a sandy beach, and the water is visible in the foreground. The background shows a clear blue sky and other sailboats.

Seitech DOLLY AND RACK SYSTEMS

SEITECH *Products*

by LaserPerformance 



Seitech Products

SMALL CRAFT OWNERS OF ALL TYPES NEED POSITIVE ROLE MODELS. World-class Laser sailor Peter Seidenberg founded Seitech because he appreciated the value of a light-weight, easy-to-use, reliable small boat transportation system. Like all small watercraft enthusiasts, he wanted to spend less time dealing with the hassles of getting on the water and more time on the water.

DETAILS OF SEITECH TRANSPORTATION SYSTEMS

- Corrosion-proof and maintenance-free
- Average weight of a dolly: 35lbs./15.8kg
- Round-cornered, structural-grade anodized aluminum
- Superior balance and ergonomic handle design make for easy pulling
- Glass-reinforced, UV-protected, through-bolted plastic joint components
- Simplified design for fast assembly
- Three-inch wide, non-stretch sling for best the storage and easy retrieval in wavy conditions
- Easily broken down at splice joint and T-joint for quick trunk storage
- Tubeless ATV knobby tread tires with low friction Delrin needle bearings roll easily on all surfaces.



**"YOUR PRODUCT IS ELEGANT
WELL-DESIGNED AND AS WELL-BUILT AS THE
SUNFISH IT WILL CARRY."** —DONALD L. HURD Annapolis, MD



"I AM VERY IMPRESSED WITH THE QUALITY AND SIMPLICITY OF YOUR PRODUCT AND INSTRUCTIONS - TIGHT TOLERANCES AND GOOD FIT - WHAT A PLEASURE TO ASSEMBLE." —**BETTY BUTZKO** Stuart, FL

DOLLY TRANSPORTATION SYSTEMS

Seitech dollies are beautifully engineered and crafted. Perfectly balanced, light-weight designs with low-friction wheel bearings make moving and launching a breeze. Whether you are a child launching an Optimist, an athlete preparing your C420 or Laser for a regatta, or an older adult launching your kayak or aluminum boat, there is a design to fit your needs. Perfectly. Each one is carefully engineered down to the smallest detail to give you many years of smooth, trouble-free service.



CONFIGURATION 1

Standard dolly for most boats under 250 pounds such as the Pico, International 470, Hunter 90, Escape 1, Club Flying Junior, small aluminum boats and small inflatables.



CONFIGURATION 2

Same shape as configuration 1 but has a special bow support and gunwale supports to fit boats like a Laser and a Byte.



CONFIGURATION 3

Same shape as configuration 1 but has a different bow support than configuration 2, fits boats like the Sabot and the Bug.



CONFIGURATION 4

Same shape as configuration 1 but has a different bow support than configuration 2, fits boats like the Sunfish, Zuma, Laser 2, Megabyte, Vanguard 15, JY15, and 29er.



CONFIGURATION 5

Same shape as configuration 1 but it has a double centerline (tongue) tube for boats over 250 pounds, like the Club 420, 49er, MC Scow, large inflatables and large aluminum boats.



CONFIGURATION 6

This dolly has no sling and is used for flat bottom boats under 150 pounds, like the Optimist and Pram.



CONFIGURATION 7

This dolly fits boats up to 250 pounds that have a vertical bow like the Finn, Snipe, Club 420, Europe and Escape.



CONFIGURATION 9

This dolly is for boats over 350 pounds with a standard flared bow. It has a double centerline tube and two axles (4 wheels) for added support especially needed for larger boats with motors. This supports boats such as a Hunter 170, Boston Whaler, Beetle Cat and larger inflatables.



CONFIGURATION 10

This dolly is for flat-bottom boats.



CONFIGURATION 14

This dolly shape has the standard configuration but with high bunks and no sling. It is used when the normal axle width is too wide to fit narrow docks or passages.



CONFIGURATION 15

This is a standard catamaran dolly. It has no sling or bunks. The wheels sit on the inside of the hulls.



"THERE IS NO OTHER SYSTEM

ON THE MARKET THAT BECOMES AN INSTANT TRAILER RACK RIGHT OUT OF THE BOX - NO WELDING, NO HASSLE." —SCOTT HARDY Westport, CT

RACK STORAGE SYSTEMS

When it comes to rack systems that fit boats properly and safely for storage, transportation, or display, no one has more experience or more successful installations than Seitech. Whether it's on the float, on the lawn, in the garage or on the road, Seitech has an easy-to-assemble, durable, corrosion-proof rack system to answer any application. If you have a canoe and kayak at the lake, a group of dinghies at the launching ramp, a fleet of small sailboats at the club or an inflatable to store in your garage, we have got a place they can call home.



SINGLE TREE RACK

- Used for kayaks, canoes or other boats with up to a 3ft beam
- Can be wall mounted
- Boats can be loaded from the side or the ends
- Limited space requirements



DOUBLE TREE RACKS

- Used for kayaks, canoes or other boats with up to a 3ft beam.
- Free-standing rack.
- Easily moved if on casters.
- Can load boats from the sides or ends.



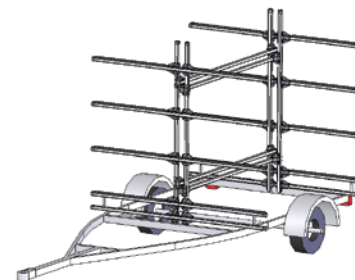
BOX RACKS

- Can hold any type of small boat up to 400 pounds with a maximum beam of 7 ft.
- Boats are loaded from the ends and stored deck side down.
- Can be mounted on casters for easy movement.
- Bunk rails can be added to allow boat to slide easily into the berth.
- Modular design can be added to later.



BOX TRAILER RACKS

- Designed to transport boats on the road.
- Can be built to fit different types of boats on the same trailer.
- Rack can be built over a larger boat that is supported directly on the trailer- this is especially useful in transporting sailboats along with a coach's boat.
- Racks can be built with separate spar storage.



TREE TRAILER RACKS

- Designed to transport boats on the road.
- Can be designed to fit different boats on the same trailer.



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