

1947: Clearwater Optimist Pram designed by Clark Mills. Today's International Optimist Dinghy is the world's premier junior training sailboat. Over 350,000 Optimists have been built worldwide. Today Vanguard Sailboats is the largest seller of Optimists in North America.

1952: Sunfish created by Alexander Bryan and Cortlandt Heyniger. Fortune Magazine called it "one of the 25 best designed products in America". Over 250,000 boats have been built to date. The Sunfish is the most popular recreational sailboat in history.

1969: Vanguard Boats founded by Olaf and Peter Harken. The Harken brothers created a legacy of quality, speed and service which established Vanguard as the force in junior, collegiate and Olympic sailing.

1970: The Laser debuts at the America's Teacup Regatta at Lake Geneva, WI. This was a genius collaboration of designer Bruce Kirby, builder Ian Bruce and sailor Hans Fogh. Today the Laser is an Official Olympic Class and is the world's premier single-handed one-design racer with over 160,000 boats built.

1976: The Collegiate 420 conceived. Yale collegiate sailors requested Vanguard to build a "beefed up" version of the International 420 for their new fleet of boats. This innovation in response to the rugged demands of the collegiate sailor, starts the nationwide "club" movement.

1984: Vanguard supplies Finns to the 1984 Olympic Games in Los Angeles.

1984: The Club 420 conceived. The Southern Massachusetts Yacht Racing Association requests Vanguard to add a trapeze and a spinnaker to their popular Collegiate 420. The Club 420 is now the most popular double-handed youth dinghy in the US.

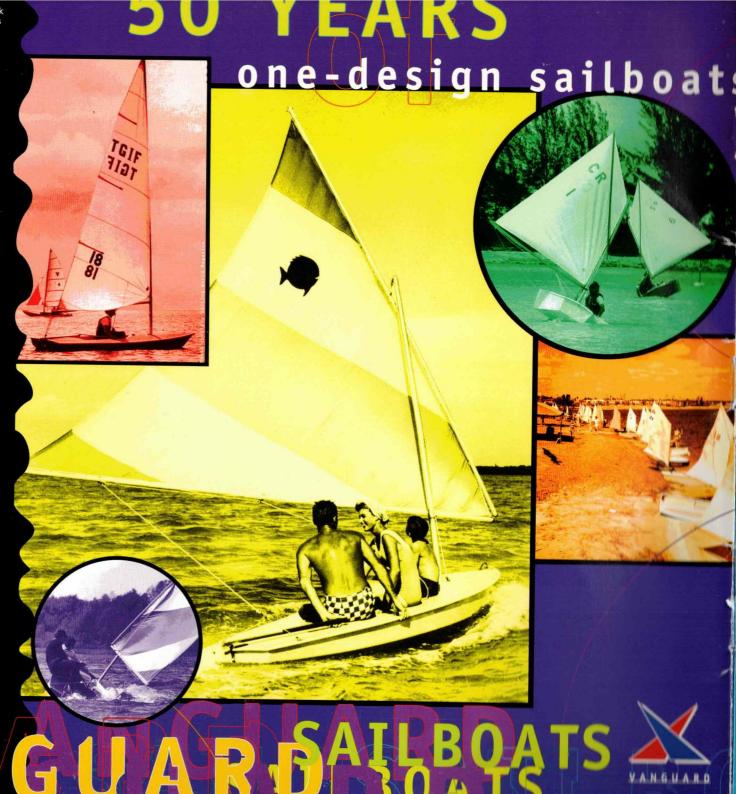
1986: Vanguard moved from Pewaukee, WI to Rhode Island when Steve Clark forms partnership with Chip Johns to revitalize the small boat market.

1992: Vanguard supplies 45 Finns to the 1992 Olympic Games in Barcelona.

1993: The Vanguard 15 is developed by applying lessons from Vanguard's extensive Olympic class and "club" experience. The result is a lightweight, simple, stable and durable strict one-design dinghy.

1996: Sunfish/Laser supplies boats to the Olympic Games in Atlanta. The Laser is the largest sailing event with a record number of countries participating.

1997 and beyond: Vanguard purchases the Sunfish, Laser, 49er and other product lines from Sunfish/Laser Inc., creating Vanguard Sailboats and the strongest array of racing and recreational sailboats in North America. Whether your aim is racing or you simply want to enjoy the pleasure of sailing, Vanguard has the boat for you.





Designed in 1952, the Sunfish is a miracle of simplicity and function. The sailplan requires just 2 lines to control and the boat can be set up and sailing in less than 5 minutes. The patented kick-up rudder system allows full beach landings with no problems. The hard-chined hull and low sail plan provide unmatched stability and a forgiving feel. The Sunfish hull is light enough to throw on top of your car with ease, and the bulletproof Vanguard construction ensures that your Sunfish will provide years of virtually maintenance free enjoyment. The Sunfish combines performance, stability and durability in a package that appeals to beginners and experts alike.

If it's racing you crave, the International Sunfish Class has a full time staff that sanctions more than 1000 events each year. Add the hundreds of local and regional events to that list and you can stay pretty busy racing your Sunfish. The class will keep you posted with it's quarterly magazine "Windward Leg" and provide valuable performance tips.

The elegant simplicity, performance, and intelligent economy of the Sunfish is unmatched. Fortune magazine called it "one of the 25 best designed products in America", that explains why Sunfish enjoys such fantastic resale value.

Old or young, tall or short, expert or beginner, the Sunfish will provide you with years of fun and write your ticket to the wet world of wind. You will find Sunfish in resorts around the world and in your own back yard. When you are ready for hassle-free fun in the sun give us a call to learn more about today's Sunfish.

Call 1-800-966-SAIL for the dealer near you. For more information call (401) 683-0960 or visit us on the web at www.teamvanguard.com

Flocky Mountain Boatworks
5500 Boatworks Drive
Littleton, CO 80126
303-694-2345 Fax 303-224-9960
www.boatnet.com/rmbw

Vanguard Sailboats 200 Highpoint Avenue Portsmouth, RI 7el: (401) 683-0960 Fax: (401) 683-1792



Self-bailing cockpit

Patented kick-up rudder, makes

shallow water sailing effortless

beach launches, landings, and

VANGUARD

Sunfish

Lateen rigged sail: 1) automatically depowers when hit by a gust of wind 2) two sides of the sail are supported which ensures durability 3) easy to rig and derig

Mainsheet is the only control line that you need to use to enjoy the simple pleasures of sailing a Sunfish

Simple main halyard in one of the two lines on the Sunfish, it hosts and lowers the sail in a matter of seconds, enabling spontaneous enjoyment of the water

> Stainless Steel bow handle: facilitates carrying, decking, and holding the beat into the wind while launching or leading

Sunfish

Molded in keel is designed to take the abuse of repeated beach landings

Aerodynamic daggerboard maximizes upwind performance



Specifications:

LOA 12'9" Beam 5' Sail Area 65 sq. fee Hull Weight 130 lbs.

Handcrafted in the USA



There is no simpler, saner way to sail. Just shy of 13 feet, the Zuma is easy to strap on your car, but still roomy enough for two adults to sail comfortably.

The Zuma is a snap to take from car-top to beach; and, once you're floating there is no easier boat to handle than the Zuma. The Zuma's hard chines provide a rock steady platform for the low aspect, easily handled sailplan. The Zuma was designed to provide fun and performance in a safe and super stable package.

If it's space you're looking for, the Zuma's got it. With a cockpit almost 7 feet long, there's room for two adults or a small gang of kids. All the deck fittings are recessed, and the seat tanks are shaped for comfort. Look forward to years of maintenance free fun, no storage hassles, and no need for a trailer. Look forward to years of fun with your Zuma.

Call 1-800-966-SAIL for the dealer near you. For more information call (401) 683-0960 or visit us on the web at www.teamvanguard.com

Postar Mountain Boatworks

303-224-9960

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Vanguard Sailboats 200 Highpoint Avenue Portsmouth, RI 02871 Tel: (401) 683-0960 Fax: (401) 683-1792 Easy to handle sailplan

High boom for max headroom

Zuma's cockpit has room for 2 large adults

Self-draining cockpit

Kick-up rudder

Super stable hull form

Comfortable rolled seat tanks

Compass

- CONTRACTOR

V A N G U A R D

Zippered, sleeved sail wit Halyard for safety and convenience

Two water-tight ports with storage bags for valuables, clothes, towel and munchies

> Durable construction processes honed in one design classes makes Zuma virtually maintenance free

> > Flush fittings for uncluttered deck

Light-weight hull and flat deck make the Zuma easy to car top

FMAZUMA



In rowing mode, the Pram has built-in seating in the form of three fiberglass seats that double as buoyancy tenks. In sailing mode, the Pram features a molded-in mast step and a simple rig and blade package. The stable hull shape and bulletproof, unsinkable construction make the Pram a fantastic thoice for new sailors.

The Pram was designed to perform much like an Optimist. It is an affordable option for camps and yacht clubs looking for durable "learn-to-sail" boats that can lead into and support their optimist program. The languard Pram will expose more children to sailing than ever before.

The Vanguard Pram is a fantastic value. Anyone needing a multi-purpose tailing dinghy should give is a call today.

tall 1-800-966-SAIL for the dealer near you. For more information call (401) 683-0960 or visit us on the web at www.teamvanguard.com

5500 Boatworks Drive Littleton, CO 80126 303-694-2345 Fax 303-224-9960 www.boatnet.com/rmbw

Vanguard Sailboats 200 Highpoint Avenue Portsmouth, RI 02871 Tel: (401) 683-0960 Fax: (401) 683-1792

## Specifications:

LOA 7'7" Beam 3'6" Draft 3'2" Sail Area 35 sq. feet Rigged Weight 85 lbs.

Designed by Steve Clark Handcrafted in the USA

Hull Color Cockpit Color

Small sail plan that

is easy to manage

Comfortable interior with no sharp edges.

Durable wooden rudder, tiller and daggerboard for control and feel

Water tight port with storage pouch for valuables and oar locks.

Flat, stable hull ----

Optional oars so the Pram can double as a row boat and tender

Removable oarlocks



Rig breaks down and stores in boat

Easy to rig with simple "quick rig" sail with proven aluminum spars

Heavy-duty rub rails protect not only the Pram, but other boats as well

Enclosed air tank doubles as seat

Strong durable and lightweight fiberglass hull

Centerboard trunk doubles as rowing seat

PARAM



Race Winning Durability
The Vanguard Optimist has been proven safe through years of tough use in instructional programs around the world. The flat, square hull and manageable rig are stable in all wind and sea conditions. Each boat carries three floatation bags, guaranteeing a buoyant, self-righting boat. The light-weight hulls are easily manipulated by instructors in a safety boat.

The same Optimist Dinghy that introduces thousands of kids to sailing each year provides a world of sailing opportunities as sailors advance in racing skill. With over 150,000 Optimist Dinghies actively racing in 85 nations, the Optimist is one of the largest and the fastest-growing classes in the world. Young sailors can race at the club, regional, national and world levels as their skills develop.

Vanguard offers two state-ofthe-art Optimist models. The Vanguard IOD95 is built here in the US to the same rigorous standards that all Vanguard products must meet. The Vanguard/Winner IOD95 is the boat of choice for competitive racing around the world. The product of the combined knowledge of two of the world's finest boat builders, years of testing have gone into the development of this racing machine. When you are ready to join the Optimist revolution give us a call to find out more about the Vanguard IOD95 and the Vanquard/Winner IOD95.

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Rocky Mountain Boatworks

Drive

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30 --- 340 Fax 303-224-9960

Www.boatriet.com/rmbw

Vanguard Sailboats 200 Highpoint Avenue Portsmouth, RI 02871 Tel: (401) 683-0960 Fax: (401) 683-1792 Specifications:

Beam 3'7"
Sail Area 35 sq. feet
Rigged Weight 77 lbs.
Designed by Clark Mills
Handcrafted in the USA

IOD95 = OPTIMIST

Top Rail Colors



Harken blocks used throughout

All hardware fastened to aluminum plates glassed into hull

Nonskid floor

Black anodized aluminum tiller with golf grip hiking stick

Wider rail flange eases handling and gives more overhang for drier sailing, less bailing and more comfortable hiking

Uniformly rounded chines are less susceptible to chipping and allow for smooth roll tacking

Rubber inserts in daggerboard trunk are standard Vanguard construction ensures durability throughout the boat



Marlow line package

Reinforced mast partner

Rolled lip design rail construction bonded with high strength fiber-filled resin for maximum impact resistance

Vanguard heavy duty nylon airbag with triple airbag straps are known for superior quality, durability, security and safety

Tankless airbag compartments with visible airbags can be easily checked for inflation and placement. They are free of trapped water and the former air tank cover material is now used to stiffen hull, rails and bulkheads

Fiberglass box beam center bulkhead is laminated to the hull for a stronger, stiffer unit

## OPPICATION IS TO THE PROPERTY OF THE PROPERTY



Bulletproof
The Vanguard Club Junior is built tough with reinforced fiberglass in vulnerable areas like the bow and rails. It comes equipped with heavy duty bumpers and rugged Harken hardware. The available spinnaker package makes the Club Junior a great boat for junior sailors coming out of the Optimist class.

The Club Junior gives youth sailors the chance to master valuable spinnaker and teamwork skills that simply can't be learned in single-handed boats. Progressive sailing associations are developing team racing and fleet racing events around their double-handed trainers. These new sailing challenges are keeping young sailors excited and building participation in junior programs.

With over 800 boats in use in club programs today, and more than 100 active college fleets, the Club Junior is a fantastic choice for clubs, high schools or colleges looking to introduce young sailors to double-handed sailing. Give us a call and put our knowledge and experience to work for you.

For more information call (401) 683-0960 or visit us on the web at www.teamvanguard.com

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www.boatnet.com/rmbw

Vanguard Sailboats 200 Highpoint Avenue Portsmouth, RI 02871 Tel: (401) 683-0960 Fax: (401) 683-1792 Specifications:

LOA 13'3"
Beam 4'11"
Sail Area 100 sq. feet
Spinnaker Area 80 sq. feet
Draft (board down) 3'2"
Rigged Weight 255 lbs.

Handcrafted in the USA

Grey White

Deck Colors

3:1 boom vang with heavy duty mast and boom bails

Harken blocks used throughout

All hardware throughbolted and backed with oversized stainless washers and locknuts

Full seat tanks provide comfort and plenty of buoyancy

Hull and deck bonded together with Plexus, a super tough Methacrylate adhesive

> Newly-designed rudder head and tiller

Molded fiberglass kick-up rudder Non-ta mast w halyar indest

VANGUARD

Strong, proven spreader bracket

State of the art sails by North made with medium tempered 5 oz. cloth-

Non-tapered one-piece mast with external halyards is virtually indestructible

Marlow line package

Cu tom-designed heavyduty rigging including oversized shroud adjusters and pins

> Unidirectional knitted fiberglass throughout hull and deck for ultimate durability

Reinforced bow

Deep, rounded hull shape; tacks easily and accelerates quickly

Reinforced mast step

CIRRITAR

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Designed by high-performance gurin Frank Bethasity, in a laser? I features an easily and see Hull for high apeld planing performance. The layer-piece rig and one-lasion seils provide a simple/posertal one-las.

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Mountain Boatworks
500 Boatworks Drive
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www.boatmet.com/rmbw

Vanguard Sailboats 200 Highpoint Avenue Portsmouth, RI 02871 Tel: (401) 683-0960 Fax: (401) 683-1792 Specifications:

LOA 14'5"
Beam 4'8"
Sail Area 124 sq. feet
Spinnaker 110 sq. feet
Hull Weight 170 lbs.
Mast Height 19'2"

Designed by Frank Bethwaite Handcrafted in the USA

Storm Blue,

High-aspect airfoil blades

Hull Colors

Kahuna Red/ Aquarius Blue VANGUARD

Laser 2

Spinnaker bow launcher tube and belly cord makes setting and dousing the huge

spinnaker a snap

Two piece step tapered rig with diamond shrouds allows tuning adjustment

Spinnaker pole trolley system stores the long pole along the boom with one hand operation

One-design class sails eliminate the "sailmaker arms race"

Ports with storage bags are water tight for spare gear and food

170lb. hull and flat deck are ideal for car top transportation

Kick up rudder

Adjustable jib leads

from under the bow when the water is flying

Bow tab keeps the sheets

Lightweight, planing hull form for control at top end speeds

LASER LASER?



Double-handed boats like the Club 420 give youth sailors the chance to master valuable spinnaker, trapeze and teamwork skills that simply can't handed boats. Progressive sailing associations are developing team racing and fleet racing events around their double-handed trainers. These new sailing challenges are keeping young sailors excited and building participation in junior programs.

Vanguard has sold more than 2000 Club 420s to training programs around the nation. More than 100 high schools and colleges maintain fleets as well. The Club 420 Class Association publishes an informative newsletter, maintains class rules, and helps to promote events on the local, regional and national levels. The racing and learning only improve as more clubs standardize to the Club 420 and participation grows at every level. Vanguard is dedicated to building the Club 420 class nationwide and we will work with you to help your school or club build and maintain and put our knowledge and experience to work for you!

or visit us on the web at

Rocky Mountain Boatworks

Drive

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Fax: (401) 683-1792

Specifications:

LOA 13'9" Beam 5'5"

Sail Area 110 sq. feet Spinnaker Area 95 sq. feet Draft (board down) 3'2" Rigged Weight 260 lbs.

Handcrafted in the USA



Built-in 3:1 jib halyard purchase to tension rig



Harken blocks used throughout

All hardware throughbolted and backed with oversized stainless washers and locknuts

Wide, flat hull shape is very stable in all conditions

Hull and deck bonded together with PlexusTM, a super tough Methacrylate adhesive

Molded fiberglass kick-up rudder

Rounded seat tanks provide comfort and plenty of buoyancy

Custom-designed heavyduty rigging including oversized shroud adjusters and pins

VANGUARD

Strong, proven spreader bracket

Standardized one design sails by North made with medium tempered 5 oz. cloth

Non-tapered one-piece mast with external halyards is virtually indestructible

Marlow line package

Unidirectional knitted fiberglass throughout hull and deck for ultimate durability

Reinforced bow

Reinforced mast step

Plexus is a registered trademark of Illinois Toolworks



Specifications:

LOA 15'3" Beam 5'6" Sail Area 127 sq. feet Draft (board down) 3'2" Hull Weight 190 lbs. Portsmouth# 92.3

Hull Colors

Designed by Bob Ames Handcrafted in the USA Jib leads recessed, eliminates body and gear chafing hardware Strong, proven spreader bracket



Standardized one design sails by North

Non-tapered, one-piece mast

Custom-designed heavy-duty

shroud adjusters and pins

rigging including oversized

Hull and deck are a

hand-laid, vacuum-

bagged, fiberglass

durable structure

sandwich construction

providing a light and

with external halyards is

virtually indestructible

made with medium tempered 5oz. cloth

Harken blocks used throughout

Beveled rails designed to fit the curve of your legs

Stable hull shape (wide aft) contributes to downwind stability; topside flair provides static stability; revolutionary shape allows it to plane upwind in 12 knots of wind

kick-up rudder

Daggerboard cleans up cockpit, eliminates gaskets and is more efficient

Simple, Fast and Fun From the outset, the V-15 was designed to provide high performance in an extremely simple, comfortable, and durable package. The V-15 hull shape was tank tested to plane easily in moderate air and carry a wide range of crew weights effortlessly. The result is a hull that can be sailed competitively by crews ranging from 260-340 lbs.. The wide, flat stern provides unmatched stability and control in all wind and sea conditions.

The Vanguard 15 Class Association sanctions hundreds of events all over the nation. From familyoriented "Great Escape" weekends to a regional and national level racing circuit, everyone will have something to gun for. Tight one-design class rules have been developed to ensure that your boat will remain simple and competitive for many years to come. Vanguard will be there to help you get your fleet started, so give us a call and put our knowledge and experience to work for you!

Call 1-800-966-SAIL for the dealer near you. For more information call (401) 683-0960 or visit us on the web at www.teamvanguard.com

Rocky Mountain Boatworks 5500 Boatworks Drive Littleton, CO 80126 303-694-2345 Fax 303-224-9960 www.boatnet.com/rmbw

Vanquard Sailboats 200 Highpoint Avenue Portsmouth, RI 02871 Tel: (401) 683-0960 Fax: (401) 683-1792

Mainsheet bridle allows centerline sheeting without the use of a traveler

Molded fiberglass

Self-bailing cockpit



The newest Olympic sailing class, the 49er is the brainchild of Australian 18 ft. skiff maestro Julian Bethwaite, Bethwaite designed a 16 foot boat, along the lines of an 18 foot skiff, that sails at extreme speeds but remains manageable for two people. He incorporated all the benefits of light-weight, hightech construction methods while adhering to strict one design principals and rigid class rules. The result is a masterpiece - The worlds most exciting sailboat, now available to all comers.

The Hull and deck of the 49er are constructed of an epoxy/E glass laminate sandwiched around a PVC Foam core and vacuum bagged. Carbon fiber, unidirectional reinforcements support the mast and shrouds. The solid wings are of similar construction to the hull and provide added stability and ease of movement for the sailors. 49er foils are foam cored epoxy with unidirectional glass and carbon reinforcements. The result is a rock solid platform of extremely light weight.

The 49er rig is a two part unit composed of a long, spun-fiberglass and carbon, flexible tip, which runs from the top to just under the lower spreader. The bottom section is anodized aluminum. The 2 spreader set up with cap, primary and intermediate shrouds allows for plenty of control and tuning and can still support the gigantic, high-profile, masthead, asymmetrical spinnaker.

With a strong International class organization in place, the 49er will be a regular at events around the world.

For more information call (401) 683-0960 or visit us on the web at www.teamvanguard.com

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www.boatnet.com/rmbw

Vanguard Sailboats 200 Highpoint Avenue Portsmouth, RI 02871 Tel: (401) 683-0960 Fax: (401) 683-1792

## Specifications:

LOA 16'
Beam 5'9"
Beam with wings 9'
Draft 4'9"
Sail Area 215 sq. feet
Spinnaker Area 400 sq. feet
Rigged Weight 270 lbs.

Designed by Julian Bethwaite Handcrafted in the USA

Top Rail Colors



The ram vang, pushing down on the boom from above, saves the mast from inverting and creates space forward under the boom

The high boom allows an easy run from wing to wing in the tacks and gybes

The mainsheet leads straight off the boom to the hand as in the 18s

Solid wing, an integral part of the design, provides stability in "wipe out" conditions while making movement around the boat easier for sailors

The flexible topmast automatically depowers the main-leech in puffs. allowing more sail area for light air.



VANGUARD 49er

Standardized one design sails by North

Self tacking jib runs on a curved traveler spanning the deck in front of the mast

Pulling the halyard extends the carbon fiber spinnaker pole, pulls the tack out to its end and hoists the spinnaker. Pulling the other end releases the halyard, pulls the spinnaker into its chute and also retracts the pole.

Wings slide inboard for storage and trailering Plexus, a super tough Methacrylate adhesive, is used to bond Spinnaker throat to deck



The Laser's simplicity is unique. The hull shape, blades and rig combine to create the ultimate racing machine. The Laser is a challenging boat that rewards athleticism, subtle steering and trimming techniques and tactical excellence. It's no wonder the International Sailing Federation awarded the Laser Olympic status!

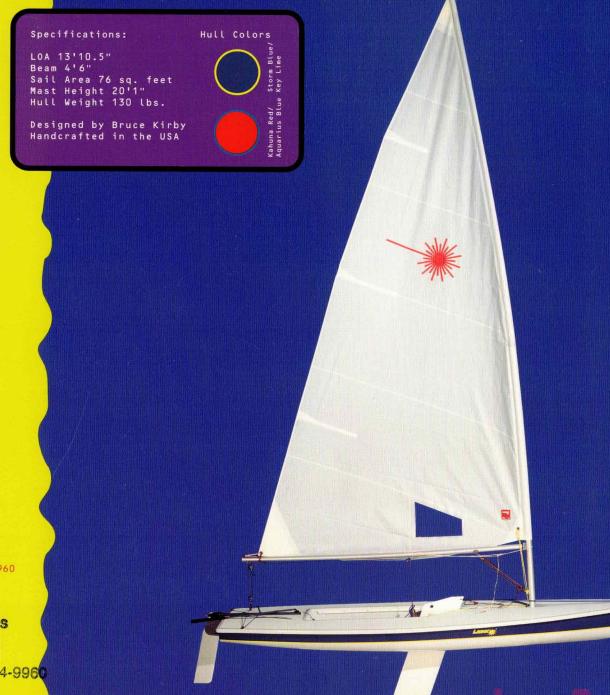
If it's racing you want, we've got plenty. The International Laser Class works in conjunction with the North American Regional office to provide top-flight racing events for sailors of all ages and skill levels from the local club level to the National level and even on to the World and Olympic Level. There are more than 1000 Laser events to choose from each year. The class magazine "Laser Sailor" will keep you up to date on future events, scores from past events, and helpful racing tips.

Laser sailing is an investment in skills that will last you a lifetime, skills that apply to any boat you choose to sail. Laser sailing is also a community of sailors from around the world who love to race. When you are ready to race, get into a Laser.

Catl 1-800-966-SAIL for the dealer near you. For more information call (401) 683-0960 or visit us on the web at www.teamvanguard.com

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VANGUARD

Laser

The International Laser

Class Association and the

North American office run a circuit of "Masters"

events for Laser sailors

over 35 years of age. The

Masters circuit culminates

in the Laser Masters World

Championship which is held

largest and most heavily

attended masters racing

group of any one-design

The International Laser

Class hosts more events

in more nations than any

other one design class in

alone you can chose from

the world. In North America

more than 1,000 events each year. Whether you chose to

race in local club events or

International Championships

there is always something

marazine "Laser Sailor" will

always keep you up-to-date

on future events, scores,

and tips to improve your

Laser sailing.

for everyone. The class

class in the world.

racing circuit is the

annually. The Laser Masters



The Radial is a thriving class, hosting a world championship with over 150 boats and boasting a slew of local, regional and national level events for sailors of all ages. The Intercollegiate Yacht Racing Association, US Sailing Association and International Sailing Federation contest all of their major Junior and Women's championships in the Laser Radial.

The Laser Radial class is built on the same fundamental philosophy as the Laser class. Strict onedesign rules mean that it's the sailor, not the boat that wins the race. Every Laser and Laser Radial is identical. The Radial requires all the same techniques and tools as the Laser, allowing smaller sailors to jump into the competitive world of Laser racing.

It's no secret that many of the worlds top sailors have done lots of Laser sailing. The Laser Radial gives even more sailors the chance to join in on the action. So when you're ready to race, get into a Laser Radial.

Call 1-800-966-SAIL for the dealer near you. For more information call (401) 683-0960 or visit us on the web at www.teamvanguard.com

LINE KILDOM TROW

Vanguard Sailboats 200 Highpoint Avenue Portsmouth, RI 02871 Tel: (401) 683-0960 Fax: (401) 683-1792

Specifications:

LOA 13'10.5" Beam 4'6" Sail Area 62 sq. feet Hull Weight 130 lbs.

Designed by Bruce Kirby Handcrafted in the USA

A World Championship, National

Championship and hundreds of

International Level each year

Smaller radial sail allows

Laser sailing

Radial cut orients the

and improves the sails

cloth with the loads

racing life

smaller sailors to experience

events from the local to

Hull Colors

VANGUARD

Laser Radial

Lower aspect rig lowers the sail's center of effort

> Radial sail is 14 sq. feet smaller than the Laser full rig sail

Replace the bottom mast section and sail to make a Laser out of your radial

> The shorter, bendier lower mast section enables light sailors to depower easily

All control lines are identical to the laser