

By Richard Shrubb

years would be for nothing. Everything shed worked for over the last four four American competitors in the reguta the would get into the Olympics. If they loss England. If her team came first among the early May, Debbie Caponal of her life isom acr important sailing in Weymouth



to be close, as only the top 20 teams in the world get to race at the Weymouth games. Standing on the dock in the details Three of the top six erews in the world, racing Ellios 6 meter team racing boats, are in Feam USA. The competition was going before the race, Capone of Bayport was cautiously confident.
"We're well prepared," she said. "We should qualify,"

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we were in the China Olympics. This is about caliboet racing, however, and people we don't expect to do well may do well. People we expect to do well may not." focuses on the overall quality of the team, advising, "The team is at least as strong as a 23 member support team - like a swan looking graceful above the water while there's a lot going on, unseen). Dean Browner, Chair of the U.S. Olympic Salling Committee. There are 17 safters racing for the United States in the Olympics this year (there) also

If you're going to be an Olympic star, you have to start at an early age. Amanda Clark of Shelter Island is about to compete in her second Olympics in the women's 470 class. She started salling with her family on their Herishoff 12.5 around the Long Island Socied. Sheres where Clark caught the sailing bug. "My sider was learning to and Optimists when I was six, and I wanted to learn like her," she



recounts Sonck, who loves tight compection. "The been racing 49ers for eight years and I'm still on a steep learning curve. When it gets windy it never gets beeing - the compection is so tight. It is down to quick thinking and tactical decision making." 10. "Amanda was a couple of years older than me when we met on the Cow Harbor Optimist Salling Teams I looked up to hee?" Brik Storck, from Huntington, also got his feet wet at the age of six, and would meet Clark on the nettoral racing circuit when he was

paced; it accelerates well. With the symmetric kits, it is perfect for match racing." Capozal is racing the Elliot 6 meter match racing boat. She describes it as being "fast Clark's 470 wested is smaller and lighter than the 49er but will still bit great speeds, and

experience a constant rush to and from international sournaments, and onshore Much of a would-be Olympic sailors life is spent far from home. All three special. I enjoy the peacefulness of life at home with my husband—when I get it." physical fitness and tactical training. Clark says, "The time I have at home is very





Of the three Long Island teammates, only Storck is competing for his first Olympics. He was selected at the World Championships in Perth last year when, midway through the regatta, the other boat didn't make the cut. He enthuses, "Getting on the team took some time to sink in!"

As the Olympics are touted as celebrating the youth of the world, Long Island's elite sailors are happy to give advice to those who wish to follow in their Sperry Topsider footwear and compete with the best.

Capozzi says, "You've got to commit to it. 80% commitment won't do - only 100%. If you do, and you're very good, you've got a pretty good shot!"

When not competing, Capozzi describes her routine as, "In the morning you're in the gym for 90 minutes. You then get changed, and after a pre-training meeting, you're on the water for three-and a-half to five hours, and then a debrief. You do this for five days on, one day off for three weeks a month, unless you're in a competition."

When you see sailors standing on the side of the boat with a wire attached to the top of the mast, holding them to the boat, they are on a so-called trapeze. This holds the boat flat to the water in a good wind, and makes it go faster. Storck says that with his relatively slim build, he needs to work hard on his upper body bulk for extra weight out on the trapeze. "Muscle is heavier than fat, so I have to work especially hard on building up my chest muscles to get more weight further out the boat when on the wire."

Clark cautions that, "it is hard work, but if you love it, see what you can achieve and enjoy the life lessons. I've learned lessons that will never leave me!"

