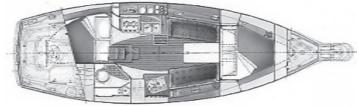
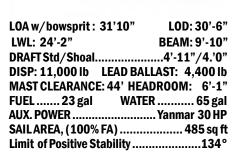
## Pacific Seacraft The Global Voyaging Leader

### **Pacific Seacraft 31**







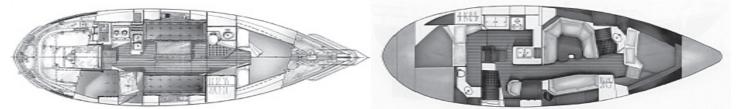


**Pacific Seacraft 44** 

**Pacific Seacraft 37** 

LOA w/bowsprit : 3	9'2" LOD: 36'11"
LWL: 27'-9"	BEAM: 10'-10"
DRAFT Std/Shoal	5'10"/4'11"
DISP: 16,000 lb L	EAD BALLAST: 6,200 lb
MAST CLEAR: 47' 9	" HEADROOM: 6'-4"
FUEL 31gal	WATER85 gal
AUX. POWER	Yanmar 40HP
SAILAREA:	644sq ft
Limit of Positive Sta	bility140°

### **Pacific Seacraft 34**



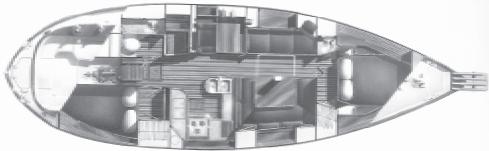
LOA w/bowsprit: 3	36'2"	LOD: 34'1"
LWL: 26'-3"		BEAM: 10'
DRAFT Std/Shoal		4'-11"/4'3"
DISP: 13,500 lb	LEAD BALL	AST: 5,200 lb
MAST CLEAR: 44'	3" HEADR	00M: 6'-1"
FUEL 37 gal	WATER	75 gal
AUX. POWER		Yanmar 40 HP
SAILAREA:		560.5 sq ft
Limit of Positive Stability144°		



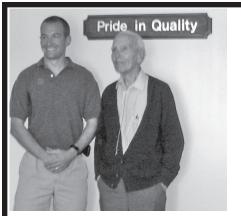
Made in the USA!

LOA w/bowsprit	
LWL: 33'-7"	BEAM: 12'-8"
	6'3"/5'-3"
DISP: 27,500 lb	LEAD BALLAST: 10,500 lb
MAST CLEAR: 62'	' HEADROOM: 6'-5"
FUEL 80 gal	WATER125 gal
AUX. POWER	Yanmar 56 HP
SAIL AREA (cutter	): 1,211sq ft
Limit of Positive Stability141°	

#### **Pacific Seacraft 40**



LOA w/bowsprit	42'2"
LWL: 31'-3"	BEAM: 12'-6"
DRAFT Std/Shoal	6'-1"/5'2"
	LEAD BALLAST: 8,600 lb
MAST CLEAR: 55"	HEADROOM: 6'-6"
FUEL 67gal	WATER122 gal
AUX. POWER	Yanmar JH3E 54 HP
SAIL AREA :	
Limit of Positive Stability140	



Steve Brodie, new owner of Pacific Seacraft and W.I.B. Crealock minutes after Steve purchashed the company.

# Pacific Seacraft

#### **Annapolis Boat Show 2007**

Dear loyal Pacífic Seacraft customer,

I would like to take this opportunity to introduce myself as the new owner of Pacific Seacraft Yachts. My name is Stephen Brodie and I live in Washington, North Carolina with my wife Barbara and my three children Madeleine (age  $\neq$ ), Reid (4), and Jacob (3). Washington is a beautiful small historic sailing community that actually predates the nation's capital. We live in the

country in a restored historic plantation home that we share with three great danes. I come from a fairly diverse background having worked as a University Scientific Diving Officer, Marine Archeologist, and Commercial Construction Project Manager. While I very much enjoy sailing, most of my time at sea has been spent aboard research vessels searching for, documenting, and sometimes recovering some of the most famous historic shipwrecks in the world. These have included the Queen Anne's Revenge (Blackbeard's's ship) off Beaufort, NC and the CSS Alabama (Confederate Raider) off Cherbourg, France. I have long been a student of boat building and Naval Architecture and during a stint with the International Institute for Maritime Research had opportunity to assist with historic vessel restorations. During this time I developed a keen appreciation for fine lines and well crafted boats. It was also during this time that I became enamored with the designs of William Crealock. I have long admired his artistry and consider it a rare privilege to be able to carry on such a fine tradition of exceptional vessels.

So where are we now? I am currently in the process of moving all of the Pacific Seacraft molds and tooling to North Carolina. Our new production facility will be located in Washington, North Carolina, an area with a fine boat building tradition. I plan to bring to North Carolina a core group of key employees from the Fullerton, CA facility. I pledge to continue to uphold the quality, craftsmanship, fine detailing, and seakeeping ability that has made Pacific Seacraft such a household name in the sailing community for 30 years. I have a true passion for these boats and will put my heart into every one that leaves our facility. Thank you for your loyalty and support and I look forward to providing you with the most beautiful and seaworthy yachts available for many years to come.

Síncerely, Stephen Brodíe



Washington, NC 252-946-4653 www.carolinawind.com

#### **Dealers in Attendance:**



Royaton, CT 203-853-0240 www.cruisingyachtsinc.com



Annapolis, MD 410-269-0939 www.crusaderyachts.com