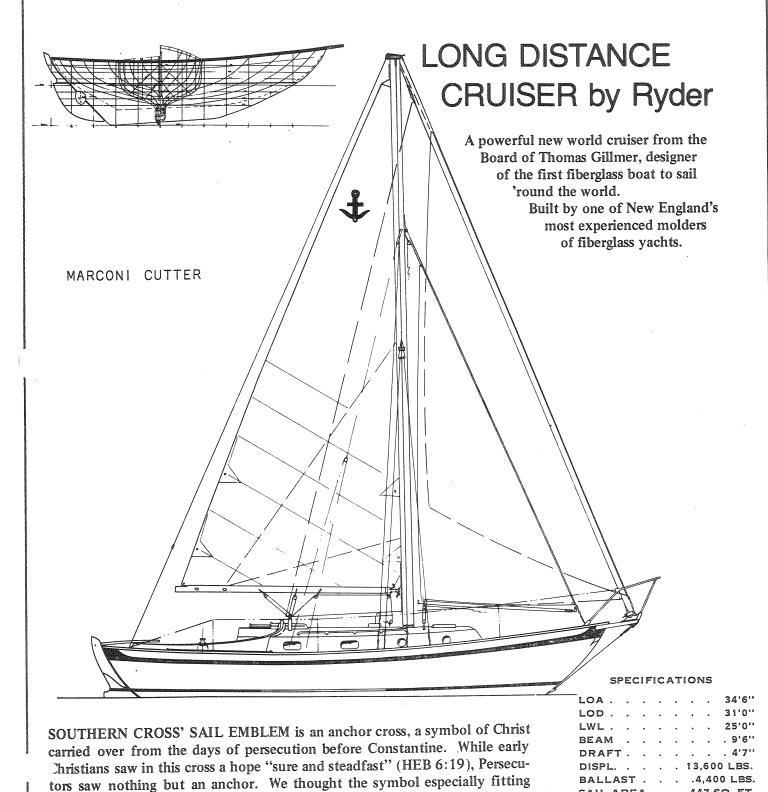
SOUTHERN CROSS 31



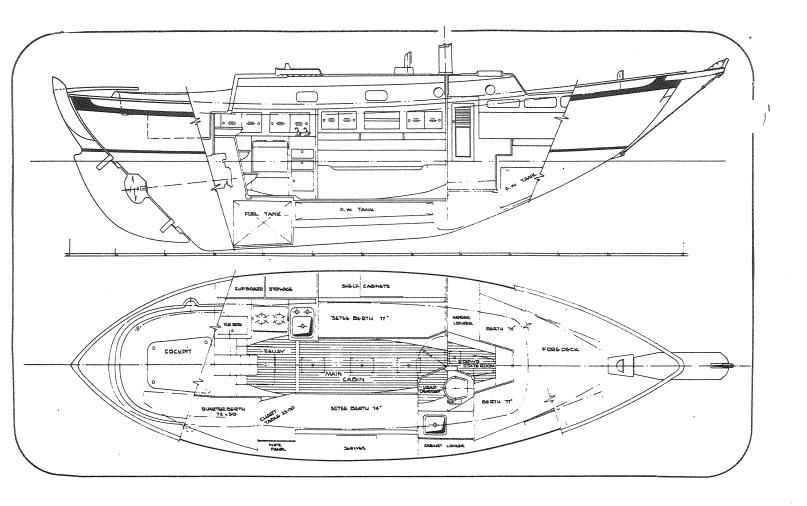
because it speaks of hope and salvation in the midst of howling winds on a

perilous sea.

SAIL AREA .

HEADROOM .

AUXILIARY .



Since the Creation, men have gone down to the sea in ships, and naval design has responded to the ageless challenge of the sea.

Southern Cross has been distilled from the shore based theory and shipboard experience of Tom Gillmer, one of America's foremost naval architects. Educated at the U.S. Naval Academy in Annapolis and Johns Hopkins, Mr. Gillmer spent several years at sea as a Navy officer. Returning to the Academy, he served as Professor of Naval Architecture and Director of the Ships Hydrodynamics Laboratory and of the Model Towing Basin, and is the author of several books. Mr. Sillmer designed the first fiberglass boat to circumavigate the globe.

outhern Cross combines the best of modern design ith the sea-keeping ability of the traditional double-nded Colin Archer boats to create a fast, rugged ves-sl capable of extended passages. She has been degned for men who are going to sea, for a weekend or lifetime.

Southern Cross' deck and rigging configurations traditional and proven, with safety and ease of handling prime considerations. Her snug, contoured cockpit is safe, dry, and comfortable. The walkways are wide, and deck obstructions are held to a minimum. All sheets lead to the cockpit. A seahood encloses the companionway hatch. The mechanical and electrical systems are functional and rugged. Hull, deck, and other fiberglass components are overbuilt and reflect years of experience in yacht building.

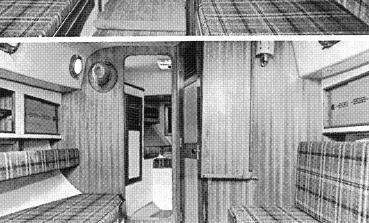
Outside and in, Southern Cross has been built for the high seas, not a dealer's showroom. Yet her functional aspects are not compromised by her comfort and roominess below decks. Her all-wood interior layout is designed for safety and comfort: her galley is huge, her storage space ample, and her appointments warm and inviting.

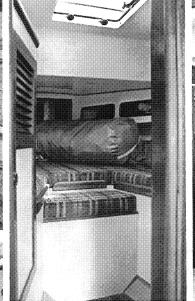
If you would like more information on this fine passagemaker, write us or contact one of our representatives.

OUTHERN CROSS . . . A MODERN CLASSIC by

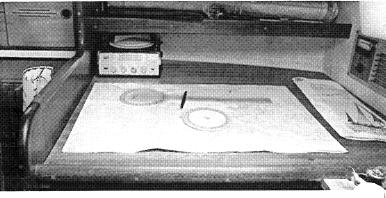


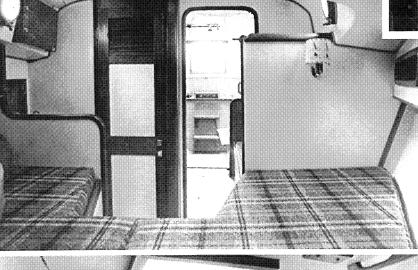














Attention to detail is a hallmark of every Southern Cross. Handrails above head level for safe moving around. Ample storage compartments beneath berths for your gear or stores. A shower/head that is airy with storage for your toiletries. The secure, solid click of a bronze latch and the perfect fit of a louvered mahogany door will earn your appreciation as time goes on.

Like every Southern Cross, your 31 will be made with painstaking care and close personal attention by New England's finest craftsmen. Discover for yourself why Southern Cross is oceans apart from the rest.



Southern Cross 31 Oceans apart from the rest.

"With all the sailboats for sale, what makes the Southern Cross® so different from the rest?"

One answer is design.

The Southern Cross fleet is designed by Thomas Gillmer, one of the country's foremost Naval Architects. Educated at the U.S. Naval Academy and Johns Hopkins, Mr. Gillmer spent several years at sea as a Navy officer. He has served as Professor of Naval Architecture and Director of the Ships Hydrodynamic Laboratory and of the Model Towing Basin, and has authored several definitive books on naval design.

Gillmer's Southern Cross designs are more than pretty to look at. They are extremely fast in light air. They go well to windward. And they are comfortable and seaworthy. Quite simply, total performance. Boat for boat, the Southern Cross will leave most cruisers and many racers behind in any kind of weather. We know it! We've done it! The Southern Cross is an all-out cruising boat, designengineered with the serious sailor in mind.

Another measure is top grade construction without compromise.

Everyone talks about top grade construction, few people do it. We start with a ruaged, hand laid-up fiberglass hull with Airex® sandwich core, a method used only by a few custom and semicustom builders. Airex® provides structural rigidity with resiliency, and excellent sound and thermal insulation. Bulkheads that are glassed to the hull, (not to a floating pan), using special Airex® fillets. Deck edges that are fiberglassed and stainless steel thru-bolted. Aircraft-quality rigging built to military specifications for utmost dependability and long, rugged use. Seacocks on all thru-hull fittings. Grounded chainplates, electrical connections conveniently located and grounded. All wood joiner work executed by master craftsmen.

Southern Cross is design-engineered from the keel up by builders who have more fiberglass boat building experience than any crew in the country, bar none. When you see with your own eyes how we put a Southern Cross together, we know you will be impressed. The enclosed sheets will provide you with more details.



A third answer is owner satisfaction.

We work directly with each owner to insure that his Southern Cross fulfills his individual requirements. Your boat is built to your specifications . . . not to a variation of a dealer's showroom special. We are very proud of our boats and recognize the fact that our owners and their boats have proved to be the best sales force.

Our boats are not inexpensive, but they are done right and design-engineered and built for an investment. And we stand behind them. All arrangements can be made for you through our office: specification, delivery, launching, commissioning and financing.

One final note.

Please feel free to call us should additional questions come up. And we cordially invite you to visit our Bristol yard to inspect first-hand the Southern Cross 28, 31 or 39.



... A brief explanation of Owner Completion Levels . . .

Level 1 was developed to satisfy the needs of experienced craftsmen (or fast learners) who want to build a custom yacht. Most of the structural work has been completed. Some secondary fiberglass work is required. Level 1 offers the biggest potential for savings.

Level 2 is virtually complete on the outside and except for a single bulkhead is clear on the inside, leaving the owner with almost complete freedom to design his own interior. With the addition of sails, she can be launched and sailed immediately.

Level 3 is designed for the beginner. No fiberglass work is required and very little is needed in the way of tools.

Sail and interior plans are provided, as are a few shop drawings. A boat building manual is included.

Other information . . .

Lead time for delivery varies with the time of year and our existing order backlog.

Transportation can be arranged by our office. Insurance is provided free while your yacht is under construction and in shipment.

Financing information can be provided by us and we can arrange for it directly.

Engineering advice and consultation is provided at no charge while you build your boat.

Additional equipment and parts can be supplied by us at a substantial savings over published list prices.

Terms: A 10% deposit is required with your order with progress payments due as construction progresses.

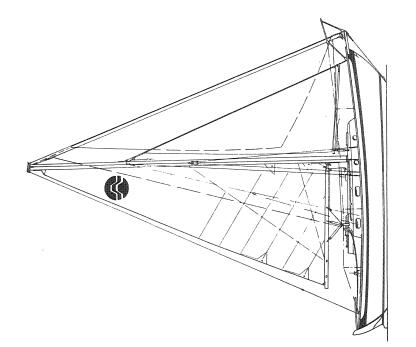
References: We are prepared to supply bank and trade references and are listed in Dun and Bradstreet. We are also a member of the National Marine Manufacturers Association and the Bristol County Chamber of Commerce.

Ryder Custom Yachts

A division of C. E. Ryder Corp. 47 Gooding Avenue Bristol, Rhode Island 02809 401–253–8554

Pyder Custom Yachts

Owner Completion Price List



GILLMER 31

Effective for boats delivered before 9/30/83.

GILLMER 31

Leve

- Hand built one-piece fiberglass hull in ivory
- Integral fiberglass deck with molded in nonskid in ivory
- Solid cast lead ballast fiberglassed in place
- Fiberglass cabin headliner
- Hull and deck attached
- Mast support bulkhead
- Fiberglass outboard rudder with laminated <u>르</u>. 연
- Cockpit scuppers and thruhulls
- Fiberglass deck hatches ready for installation (4)
- Anti-fouling bottom paint (red)
- Awlgrip boottop and sheer stripe (red)
- Teak bowsprit
- Wiring harness in headliner
- Blueprints and shop drawings

Price

\$19,125

Level 1 Options

| ige cradle | Slate | ites, stemhead, and backstay | | | | e bottom color | e boottop color | ting non-skid | Alternate hull color |
|------------|-------|------------------------------|--------------------|-------------------|--|--|---|-------------------------------|--|
| 475 | 775 | | 3,475 | 1,095 | 1,395 | 50 | 50 | 400 | 550 |
| | | | lead, and backstay | 3, nd backstay | t g (sloop) mhead, and backstay lle | t g (sloop) nhead, and backstay lle | n color t g (sloop) nhead, and backstay lle | or op) op, and backstay | skid op color n color t g (sloop) mhead, and backstay |

ophons

Total

Level 2

- All of Level 1 plus:
- Companionway hatch installation with seahood
- Seat hatches installed
- Teak cap rails and cabin nosing
- Black hardware
- Cleats, chocks, and deck blocks
- Hawsepipes amidships
- Opening ports with screens
- Anodized aluminum spars (sloop)
- Stainless steel standing rigging (sloop)
- Stainless steel chainplates
- Dacron running rigging
- Teak handrails
- Teak weatherboards
- Bronze scupper seacocks
- Bow rail
- Mainsheet traveller and winch
- Jib sheet fairlead blocks
- Bomar forward hatch
- Navigation lights, less wiring
- Teak bulkheads per standard layout
- Fir plywood cabin sole
- Head compartment with shower stall
- Jib sheet winches with handle
- Main and jib halyard winches on mast
- Custom stainless steel stemhead weldment
- Engine beds
- Fuel and water tanks

Price \$28,500

Level 2 Options

| ADDRESS AND ASSESSED AS TAXABLE TO THE ASSESSED AS TAXABLE AS ASSESSED AS TAXABLE AS ASSESSED AS | | ☐ Options from Level 1: | ☐ Teak rubrail with half oval | □ Teak cockpit coaming cap | ☐ Bronze hardware option | ☐ Diesel engine | ☐ Anchor roller (added to stemhead) | ☐ Lifelines, stanchions, and stern rail | ☐ Midship opening hatch |
|--|---|-------------------------|-------------------------------|----------------------------|--------------------------|-----------------|-------------------------------------|---|-------------------------|
| | описализация принципализация по | | 595 | 350 | 1,500 | 5,950 | 75ea. | 595 | 375 |

Level 3

- All of Level 2 plus:
- Interior layout which includes: V-berths (2)
- Main cabin berths (2)
- Quarter berth (1)
- Icebox cabinet with foam insulation
- Sink cabinet and vanity cabinets
- All structural bulkheads
- Tiolet mounting platform
- Shower sump
- Shelf bases
- Universal 21 h.p. diesel (M25) ready to run
- Bronze propeller shaft
- Two blade sailboat propeller
- Fuel tank
- Electrical panel
- Wiring, less fixtures

Price

\$43,500

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| Total | | | Options from levels 1 and 2: |] Staysail | | |] Marine toilet with holding tank | ankee jib | Cockpit cushions |] Berth cushions | |
|--|-------------------------------------|--|------------------------------|------------|-------|-----|-----------------------------------|-----------|------------------|------------------|--|
| CONTRACTOR OF THE PROPERTY OF | CONFOCUENCY AND ASSESSED FOR STREET | O TOTAL DESIGNATION OF THE PERSON OF THE PER | | 327 | 1,295 | 185 | 695 | 1,491 | 300 | 950 | |

SOUTHERN CROSS_® 31

April 1, 1980

STANDARD EQUIPMENT: CUTTER

Construction:

One piece hand-laminated fiberglass hull with Airex® core
Stiff balsa cored deck with molded-in nonskid
Weather resistant ivory gelcoat on hull and deck
Fiberglass outboard rudder with laminated tiller
Large self-bailing cockpit with scuppers
Sliding companionway hatch w/teak trim, weatherboards, and sea hood
Bomar watertight translucent forward hatch
Black anodized or epoxy coated hardware
Teak toe rails, coamings, handrails, and bowsprit
Eight opening ports
Cockpit sail lockers with bronze hinges and locking hasps
Aft cockpit seat locker
Antifouling bottom paint
Awlgrip boottop
Thrubolted, no leak, hull deck joint

Deck Hardware, Rig, and Equipment:

Custom bronze Southern Cross insignia

wear resistant anodized aluminum spars Aircraft quality stainless steel standing rigging Chrome bronze turnbuckles Custom stainless steel stemhead weldment with integral chocks Thrubolted stainless steel chainplates and bobstay Pollo Prestretched Dacron® main, jib, and staysail halyards Dacron main, jib, and staysail sheets Halvard and sheet cleats Hawsepipes, stern and amidships Teak dorade boxes with cowl vents Winch base storage compartments Rope locker with deckplate 2 Slab jiffy reefing Fixed topping lift Navigation lighting group Foredeck and anchor lights Adjustable roller bearing mainsheet traveller Barient mainsheet winch Staysail traveller Barient 2 speed genoa sheet winches with handle Genoa tracks with adjustable standup blocks Barient main, jib, and staysail halyard winches on mast with handle Stainless steel bow and stern rails _Lifelines (single) and stanchions Cockpit mounted bilge pump

INTERIOR

Choice of fixed chart table with storage under or foldaway with quarterberth Waxed teak bulkheads Solid teak interior trim Lockers over berths in main and forward cabins Full headliner Four or five full-sized berths Huge private forward cabin with hanging locker lined in cedar Separate head compartment with stainless steel sink in vanity Mirror in head Manual shower and shower pan in head Clothes hamper Approved marine toilet with holding tank Butcher block formica counter tops Teak and holly cabin sole Storage lockers under counters Storage under berths Stainless steel double galley sink with footpump Gimballed Shipmate 2 burner stove with oven, alcohol or kerosene Heavily insulated icebox Foam filled, fully zippered fabric cushions

Power, Electrical, & Water:

Yanmar 22 HP Diesel, ready to run
Bronze propellor shaft
2 bladed sailboat propellor
Corrosion proof waterlift muffler and riser
34 gallon fuel tank
47 gallon fresh water keel tank
Dual 85 amp marine battery installation with battery boxes
Battery shutoff switch
Battery charge indicator
12 volt cabin lights
Marinetics electrical panel with circuit breakers
Color coded electrical wiring system
Electrical bonding
Sea cocks on all underwater fittings

Sails:

Hood mainsail with 2 sets of reef points Hood No. 3 jib topsail Hood selftending staysail

SOUTHERN CROSS 39

May 1, 1980

STANDARD EQUIPMENT: SLOOP

Construction:

One piece hand-laminated fiberglass hull with Airex® core
Stiff balsa cored deck with molded-in nonskid
Weather resistant ivory gelcoat on hull and deck
Fiberglass inboard rudder with bronze post
Large self-bailing cockpit with scuppers
Sliding companionway hatch w/teak trim, weatherboards, and sea hood
loomal watertight translucent hatch, forward and amidships
Black anodized or epoxy coated hardware
Teak toe rails, coamings, handrails, and bowsprit
Al! opening ports
Cockpit sail lockers with bronze hinges and locking hasps
Aft cockpit seat
Antifouling bottom paint
Awlgrip boottop and sheer stripe
Thrubolted, no leak, hull deck joint

Deck Hardware, Rig, and Equipment:

Wear resistant anodized aluminum spars Aircraft quality stainless steel standing rigging Chrome bronze turnbuckles Custom stainless steel stemhead weldment with integral chocks Thrubolted stainless steel chainplates and bobstay Prestretched Dacron® main and jib halyards Dacron main and jib sheets Halyard and sheet cleats Hawsepipes, bow, stern, and amidships Teak dorade boxes with cowl vents Winch base storage compartments Rope locker with deckplate 2 Slab jiffy reefing Fixed topping lift Navigation lighting group Foredeck and anchor lights Adjustable roller bearing mainsheet traveller Barient mainsheet winch Barient 2 speed genoa sheet winches with handle Genoa tracks with adjustable wide sheave blocks Barient main and jib halyard winches on mast with handle Stainless steel bow and stern rails Lifelines (double) and stanchions Cockpit mounted bilge pump Custom bronze Southern Cross insignia Edson steerer with 5" Ritchie compass Flag pole socket Anodized aluminum mast partners Stainless steel mast tie rod

INTERIOR

Choice of layouts Waxed teak bulkheads Solid teak interior trim Lockers over berths in main and forward cabins Full headliner Full-sized berths for seven Hanging locker lined in cedar Separate head compartment with Dupon Corian® vanity top Mirror in head Shower and shower pan in head Clothes hamper Approved marine toilet with Mansfield holding tank Formica counter tops Teak and holly cabin sole Storage lockers under counters Storage under berths Stainless steel double galley sink with footpump Gimballed Shipmate 3 burner stove stainless steel with oven Heavily insulated icebox Foam filled, fully zippered fabric cushions Waste basket and dust bins Pine ceiling in main and forward cabins

Power, Electrical & Water:

Westerbeke 50 HP Diesel, ready to run
Bronze propellor shaft
2 bladed sailboat propellor
Corrosion proof waterlift muffler and riser
50 gallon fuel tank
100 gallon fresh water keel tank
Pual 100 amp marine battery installation with battery boxes
Battery shutoff switch
Battery charge indicator
12 volt cabin lights
Marinetics electrical panel with circuit breakers
Color coded electrical wiring system
Flectrical bonding
Sea cocks on all underwater fittings
Hot and cold pressure water

Sails:

Hood mainsail with 2 sets of reef points Hood 110% lapper Hood mainsail cover, acrylic

SOUTHERN CROSS 31

MANUFACTURER'S COMMENT

Since the Creation, men have gone down to the sea in ships, and naval design has responded to the ageless challenge of the case

lenge of the sea.

Southern Cross has been distilled from the shore based theory and shipboard experience of Tom Gillmer, one of America's foremost naval architects. Educated at the U.S. Naval Academy in Annapolis and Johns Hopkins, Mr. Gillmer spent several years at sea as a Navy officer. Returning to the Academy, he served as Professor of Naval Architecture and Director of the Ships Hydrodynamics Laboratory and of the Model Towing Basin, and is the author of several books. Mr. Gillmer designed the first fiberglass boat to circumnavigate the globe.

Southern Cross combines the best of modern design with the sea-keeping ability of the traditional double-ended Colin Archer boats to create a fast, rugged vessel capable of extended passages. She has been designed for men who are going to sea, for a weekend or a lifetime.

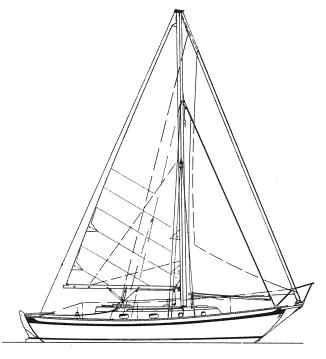


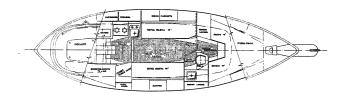
Southern Cross' deck and rigging configurations are traditional and proven, with safety and ease of handling prime considerations. Her snug, contoured cockpit is safe, dry and comfortable. The walkways are wide, and deck obstructions are held to a minimum. All sheets lead to the cockpit. A seahood encloses the companionway hatch. The mechanical and electrical systems are functional and rugged. Hull, deck, and other fiberglass components are overbuilt and reflect years of experience in yacht building.

Outside and in, Southern Cross has been built for the high seas, not a dealer's showroom. Yet her functional aspects are not compromised by her comfort and roominess below decks. Her all-wood interior layout is designed for safety and comfort: her galley is huge, her storage space ample, and her appointments warm and inviting.

If you would like more information on this fine passagemaker, write us or contact one of our representatives.







| L.O.A31'0" |
|----------------------------|
| L.W.L25'0' |
| Beam9'6" |
| Draft4'7" |
| Rated Sail Area447 sq. ft. |
| HullAirex Cored Fiberglass |
| SparsAluminum |
| Ballast4,400 lbs. |
| Displacement13,600 lbs. |

| Headroom6'3" |
|------------------------|
| Berths5 |
| Auxiliary: |
| DieselYanmar 22 HP |
| DesignerThomas Gillmer |
| Price: |
| With main & |
| working jib\$54,500 |

THE C. E. RYDER CORPORATION, 47 Gooding Avenue Southeast, Bristol, Rhode Island 02809 (401) 253-8554

All prices and specifications subject to change.

Southern Cross* & Options

| Special Hull Color Two-Tone Non-Skid Bronze Hardware and Ports Cockpit Grate Cockpit Cushions Swim Ladder Anchor Windlass (S-L) Second Anchor Roller | \$C28 650 275 500 400 350 380 700 200 | SC31 750 295 600 450 350 380 700 200 | SC35 850 395 700 1200 450 380 1075 200 | 950 445 1030 450 380 1320 STD |
|--|---|--|--|---|
| Flag Halyards (each) Boom Vang / Preventer Hood Furling Gear Complete Spinnaker Gear Complete MPS Gear Halyards to Cockpit Extra Lockin Winch Handle Second Jib Halyard | 40 | 45 | 50 | 50 |
| | 225 | 250 | 270 | 280 |
| | 1100 | 1400 | 2050 | 2200 |
| | 1150 | 1600 | 3290 | 3490 |
| | 1000 | 1175 | 1520 | 1970 |
| | 500 | 600 | STD | STD |
| | 74 | 74_ | 74 | 74 |
| | 150 | 180 | STD | STD |
| Shore Power with 50' Cord | 400 | 550 | STD | STD |
| Aquasignal Tricolor with Strobe | 275 | 275 | 275 | 275 |
| Extra Breaker Panel | 190 | 190 | 190 | 190 |
| Constavolt Battery Charger | 620 | 620 | 620 | 620 |
| Horizon Maxi VHF with Antenna Datamarine Depthsounder Datamarine Knotmeter/Log Datamarine CRIS Package Sitex Loran "C" Ritchie Compass Autohelm Autopilot with Vane | 700 | 700 | 700 | 700 |
| | 690 | 690 | 690 | 690 |
| | 690 | 690 | 690 | 690 |
| | 2400 | 2400 | 2400 | 2400 |
| | N/A | 1650 | 1650 | 1650 |
| | 350 | 400 | 400 | 400 |
| | N/A | N/A | 3490 | 3490 |
| Electric Bilge Pump Hot and Cold Pressure Water Shipmate Kerosene Heater Oven in lieu of Counter Top Sto Propane Stove/Oven CNG Stove (in lieu of STD) Sea Frost Refrigeration Salt Water in Gally with Y-Valv | N/A N/A 1800 | 235 1150 590 STD N/A N/A 1800 | 235 STD 590 STD STD 895 1800 | 235 STD 590 STD STD 895 1800 |
| Three Bladed Propeller Overboard Head Discharge Custom Fabric Selection Custom Counter Top Selection Quarter Berth Layout | 100 | 125 | 150 | 175 |
| | 350 | 350 | 350 | 350 |
| | Quote | Quote | Quote | Quote |
| | 245 | 275 | 325 | 345 |
| | N/A | | 395 | N/A |
| Cradle | 375 | 475 | 550 | 625 |
| Name and Hailing Port | 150 | 150 | 200 | 200 |
| Commissioning and Sea Trials | 975 | 1100 | 1250 | 1400 |

January 15, 1984

All prices F.O.B. Bristol, R.I.



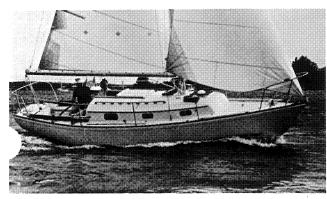
Luders, Alberg & Alberg & Brewer owner completion yachts are aditional cruising designs which and the classic appeal and the beauty

reminiscent of the finest wooden boat to the convenience of modern fiberglass construction. Their elegant lines and full-keeled hulls are a rare combination of performance, stability and seaworthiness. The Alberg 23, Luders 27 and 34, and a Brewer 24 will give you timeless beauty, quality construction and lasting value in a yacht that is a joy to sail.

The Luders 34, a cruising sloop with the competitive spirit.

A Bill Luders's design similar to the famous Luders 33, the 34 gives a graceful aesthetic sense to the traditional full-keel design's powerful performance. The Luders 34 encompasses yachting's finest traditions and dovetails them neatly into modern construction methods to bring it to a level of excellence unparalleled in other modern boats.





The Luders 27 is a blend of traditional full-keel thinking and clean elegant design with modern innovations that give her a sense of roominess and comfort not usually found in her size range. The fine lines of the hull transform the fractional rig's power into real performance.

The Alberg 23 is the perfect weekend coastal cruiser. Designed by Carl Alberg in 1957, the wine-glass shaped hull and full-keel underbody give stiffness to the tall 7/8's rig for performance both on and off the wind. A cozy cabin with icebox, sink, head, and quarter berths give snug comfort to the tired coastal cruising sailor.



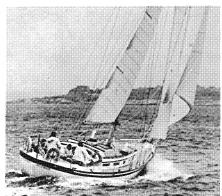
Quickstep 24 is a coastal cruiser designed by Ted Brewer. Renowned for its comfort and performance the Quickstep

24 has a graceful sheer line and a canoe stern. A modified, full-keel with attached rudder gives stability to the powerful masthead sloop rig. A deep, large and comfortable cockpit has sail lockers, an icebox and motor well.



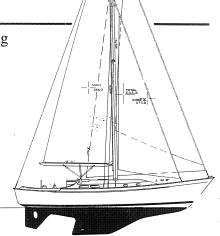
Gillmer Designs

Gillmer owner completion yachts are all from the board of noted naval architect Thomas Gillmer and are literally "oceans apart from the rest." Built for the serious cruising sailor and the yachtsman who recognizes quality, the Gillmer designs are a careful blend of craftsmanship and modern boat building techniques. Their seaworthy, prove designs and surprising performance characteristics will be appreciated by both aspiring and world-class sailors alik



Gillmer 39. Large enough for a world cruise. Small enough to be easily handled by two. Cutter rig, full beamy shape, canoe stern and modified full keel with skeg rudder lend exceptional sea-keeping stability to the strong Airex* cored hull construction. A completely redesigned interior optimizes functional use, ship-board comfort and stowage space. The Gillmer 39 has true offshore ability.

The Gillmer 35 is scheduled for delivery in early 1982. Designed for fast, exciting performance with a light roomy cabin for comfort, she's an all-out cruising boat. Complete in every respect. She'll be beautiful!



The Gillmer 31 is built to go the distance. The 31 was the first boat in the owner completion program and has proven itself both a seaworthy yacht and a comfortable live-aboard. Time lends credence to the design of hull and rig alike, and owners around the world attest to the Gillmer 31's enduring blue-water design.



The Gillmer 28 is comfortable and roomy. The modified full-keeled hull has the "feel" of a much larger displacement yacht, yet she is quick and responsive in any condition. The Gillmer 28's cutter rig performs well even in light air often surprising "modern" designs with her spirit.

Luders, Alberg and Brewer owner completion yachts are additional cruising designs which Alberg & Brewer Designs Brewer Designs Brewer Designs aditional cruising designs which

end the classic appeal and the beauty eminiscent of the finest wooden boat to the convenience of modern fiberglass construction. Their elegant lines and 'ull-keeled hulls are a rare combination of performance, stability and seaworthiness. The Alberg 23, Luders 27 and 34, and a Brewer 24 will give you timeless beauty, quality construction and lasting value in a yacht that is a joy to sail.

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24 has a graceful sheer line and a canoe stern. A modified, full-keel with attached rudder gives stability to the powerful masthead sloop rig. A deep, large and comfortable cockpit has sail lockers, an icebox and motor well.



Additional Information

Can I finance a Ryder Custom Yacht? Unfinished?

In general we can help obtain the same financing as would be possible for a complete boat. Many banks are not in the boat financing business at all. Some of the banks that are in the boat financing business are not interested in "owner completion models"; however, we have made long term financing arrangements with a number of large national banks. From Bristol we will be able to handle all your financing arrangements.

Financing is generally available to credit worthy customers for level 2 boats with power. In certain cases, we can offer terms to 15 years. Generally, our banks require only Coast Guard documentation as a stipulation.

For boats under level 2, other arrangements can be made. Please contact us for specifics and current rates and an application. The volume of boats that we help finance

and the well known value of our boats give us advantages in this area. Many times we can also work with your local banks.

How do I go about placing an order?

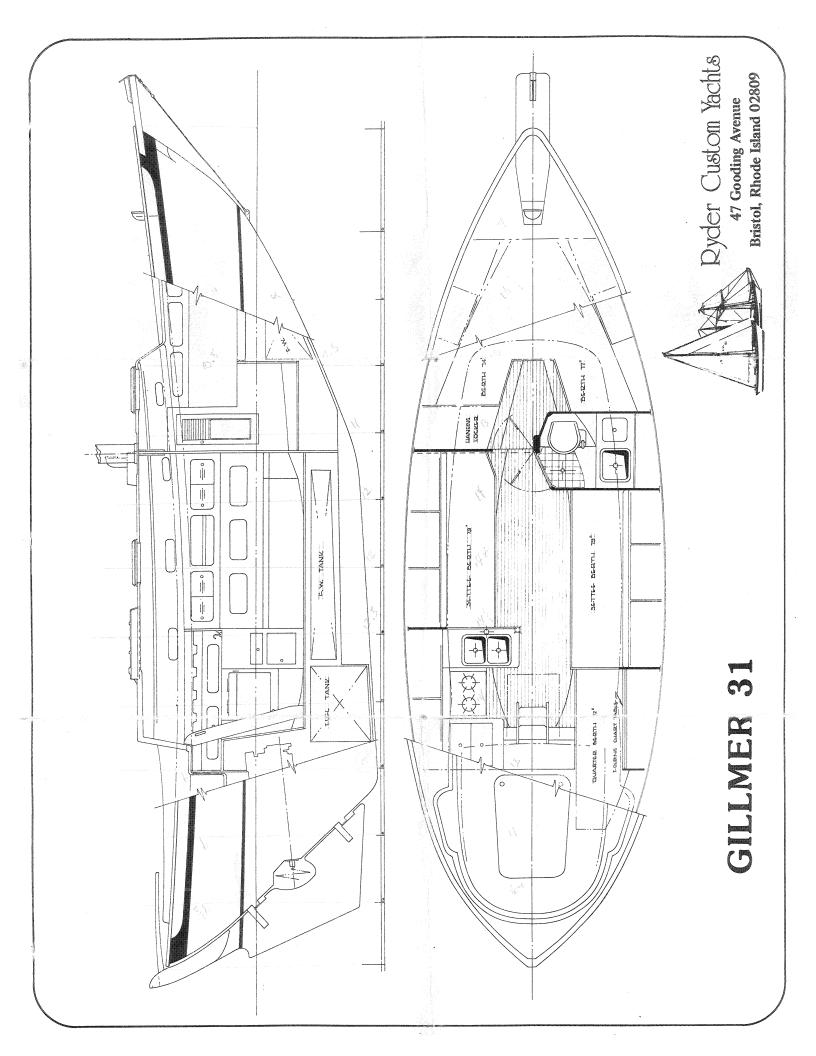
The first step is to let us know what your requirements are. Then we can put together a list of equipment you will require for the boat and level of completion that best suits you. The next step is to secure a production slot, and more important, a current price. This is done with a 10% deposit (20% on the 23 and 24). From that point on you have price protection and a production slot and delivery date at that price. Your deposit is conditional on financing and is refundable in full should those arrangements not work out. We will send off to you a written confirmation outlining your package with pricing for your confirmation.

How do I get to Ryder Custom Yachts?

We are located in historic Bristol, Rhode Island which is approximately 1 hour south of Boston, 20 minutes south of Providence, and 3½ hours northeast of New York City. Interstate Rt. 95 connects New York City-Providence-and Boston. From Rt. 95 in Providence take Rt. 195 East 5 miles to Massachusetts Exit #2 (Rt. 136 South) 5½ miles on Rt. 136 to Gooding Avenue, marked by stop light. One half mile on Gooding Avenue to C.E. Ryder Corporation sign on right.

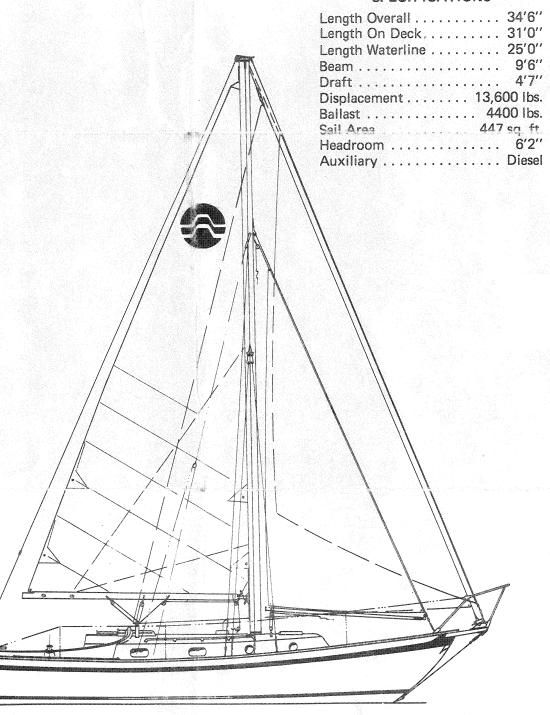
We are serviced by both Providence and Boston Airports. Driving time is ½ hour from Providence airport and 1 hour and 15 minutes from Boston. A number of private fields are close by including Newport, Fall River, and New Bedford (controlled)

We will be happy to give you step by step directions, and accommodations information.



GILLMER 31

SPECIFICATIONS



Ryder Custom Yachts