

Committed to Better Engineering

HUNTER 26.5

Specifications: L.O.A. 26'7", L.W.L. 22'5", Beam 9'0", Draft: 3'6", Displacement: 4,400 lbs., Ballast (Wing): 1,800 lbs., Mast ht. (Fr DWL) 38'9", Headroom (with Sea hood closed, unlimited when open) 5'6", Sail area (@ 100% foretriangle) 303.3 sq. ft., E (Mainsail foot) 10'10", J (Foretriangle base) 9'5", P (Mainsail luff) 30'6", I (Foretriangle ht.) 29'5"



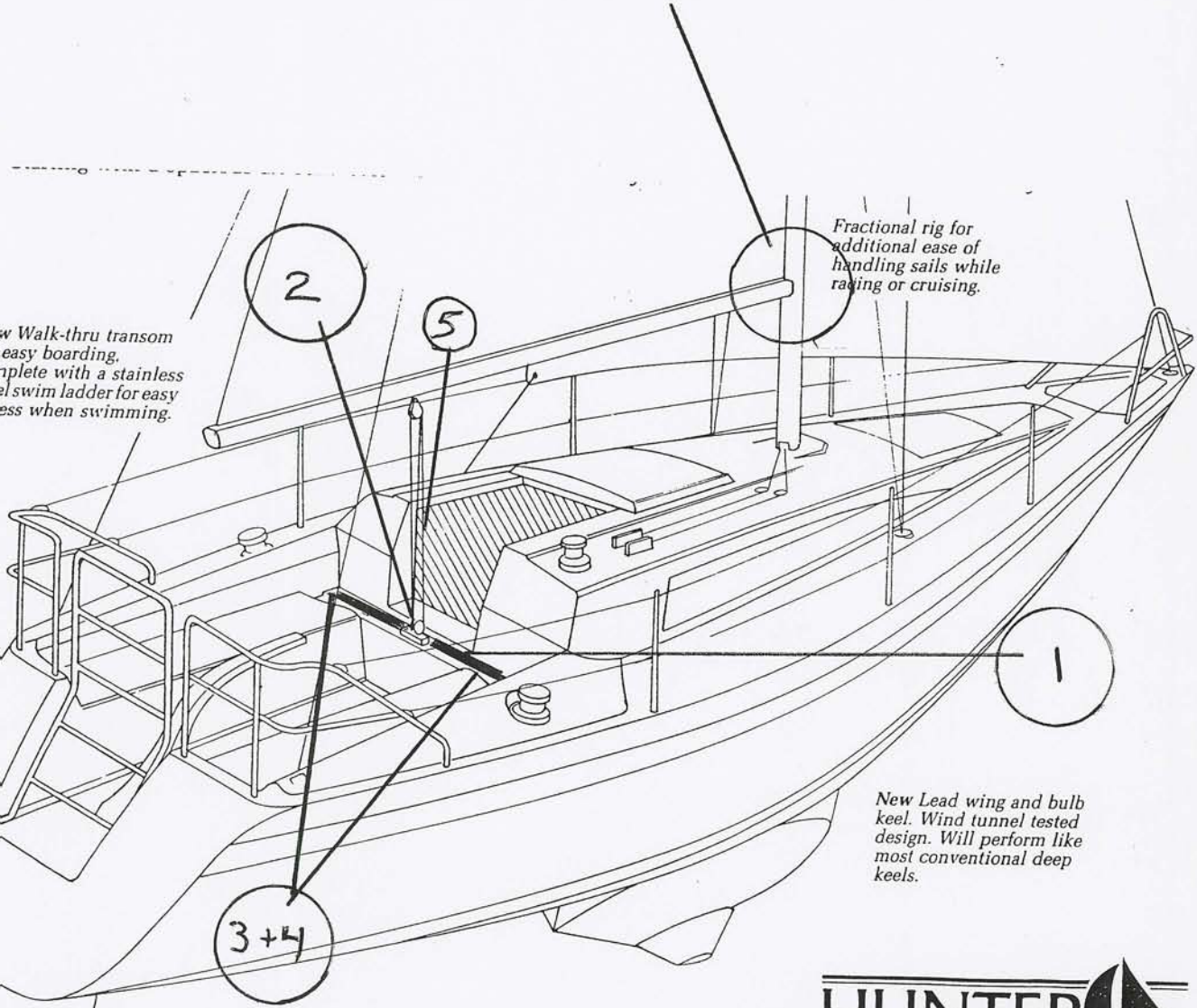
Cruise Pac®: RIGGING—Dacron sails; Main, 110% genoa; Jiffy reefing, main; Sheets; Two, self-tailing jib sheet winches; Halyard winch; Sheet stoppers; Line organizer; Internal halyards, pre-stretched dacron; Mainsheet traveler; Aluminum mast and boom; Windex®; DECK—Molded in non-skid; Opening sea hood; Bow pulpit, stainless steel; Stern rail, stainless steel; Life lines and stainless steel stanchions; Swim ladder, stainless steel; Mooring cleats; On deck anchor well; COCKPIT—Laminated wood tiller; Cockpit seat locker; Fuel tank recess; Walk-thru transom; ELECTRICAL—12 volt battery and cabin lights, European running lights; Mast steaming light; CABIN—Selected hardwood trim; Teak and holly cabin sole; Tinted forward hatch; Tinted slider hatch; Dinette table; Portable toilet; Fabric cushions; GALLEY—Stainless steel sink; Fresh water pump; Stove; High pressure laminated countertop; Ice chest; Fresh water tank—23 gallons, 87 liters; AUXILIARY POWER—Outboard motor bracket; Outboard motor; GENERAL SAFETY GROUP—Anchor and line; Life jackets; Signal horn; Throwable device; Fire extinguisher; Chapman's *Piloting, Seamanship, and Small Boat Handling*.

Due to our "Commitment to Better Engineering," Hunter Marine reserves the right to modify or change, without notice, any equipment, materials or specifications. All measurements are approximate.

HUNTER 26.5

- TRAVELLER BAR SCHAEFFER #42-05
- " " CAR " " #72-93
- " " CONTROL BLOCKS # 73-77
- " " CONTROL BLOCKS # 73-78
- MAINSHEET LINE AND BLOCK ASSY.

BOOM GOOSENECK FITTING WAS SUPPLIED BY ISOMAT SPARS
THEY WILL HAVE DRAWING OF GOOSENECK FITTING. 704-596-9449



Walk-thru transom
easy boarding.
Complete with a stainless
swim ladder for easy
access when swimming.

Fractional rig for
additional ease of
handling sails while
racing or cruising.

New Lead wing and bulb
keel. Wind tunnel tested
design. Will perform like
most conventional deep
keels.

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HUNTER 
Hunter Marine Corporation
P.O. Box 1030 Route 441
Alachua, Florida 32615
904-462-3077

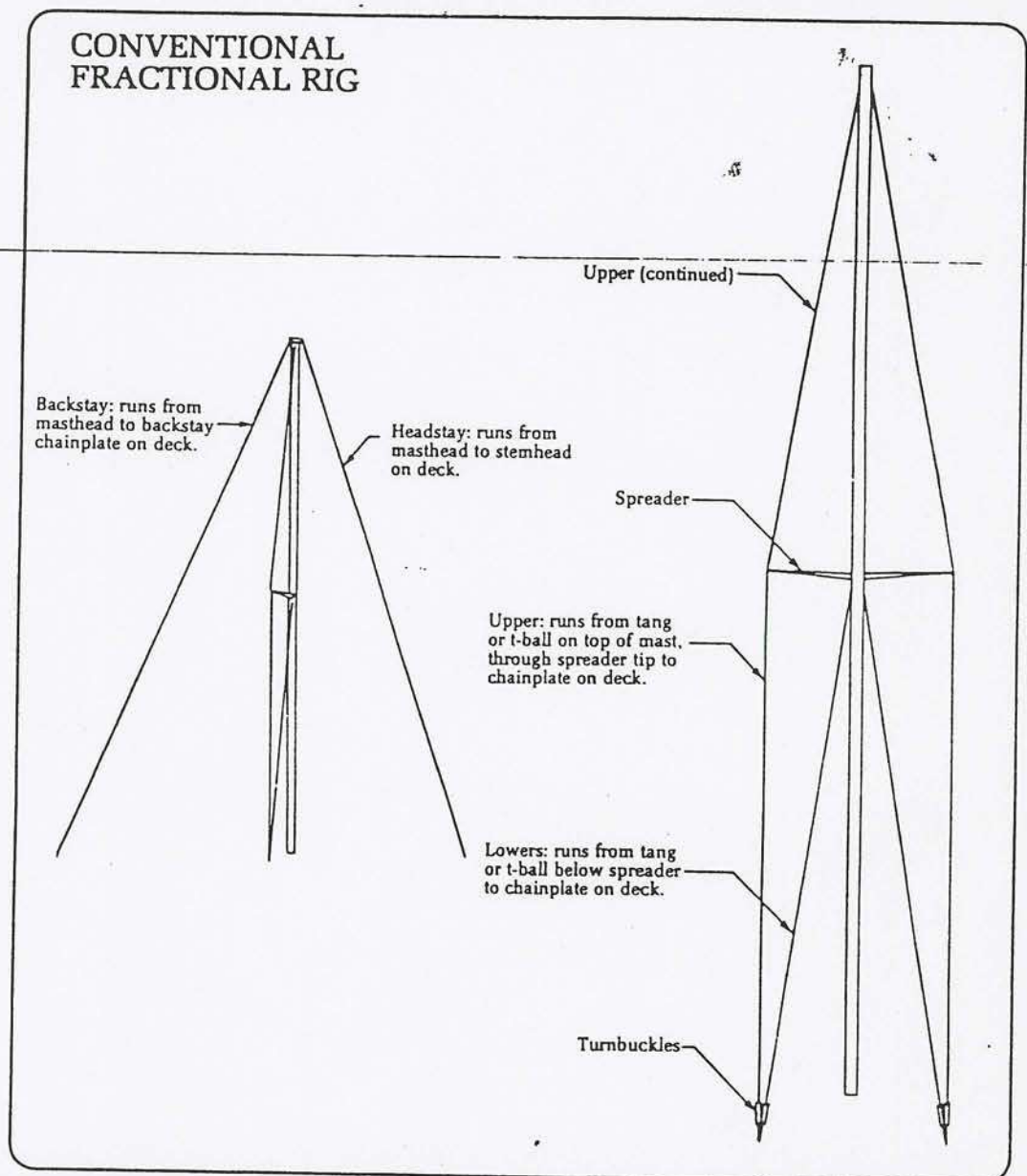
III. Sails & Rigging

A. Tuning the Conventional Fractional Rig (Hunter 23,- 30-Hunter 26.5, Hunter 333, Legend 35, Legend 37)

TUNING THE RIGGING:

After raising your mast, attach the headstay, backstay, upper shrouds and lower shrouds. Set the headstay turnbuckle at half open and then tighten backstay turnbuckle to medium tension.

To center the mast athwartships, start with only slight tension on the upper and lower shrouds. Check that the mast is centered in the boat by measuring



from the masthead to the chainplates with a steel tape measure hoisted completely up the main halyard. Adjust the upper shroud until the measurements port and starboard are exactly the same. Now the spar is plumb athwartships, tension both uppers equally, counting turnbuckle revolutions as you go. Tighten uppers until you have approximately one inch of "prebend" fore and aft in the mast. This is achieved because the swept spreaders will push the middle part of the mast forward as you increase tension of the uppers.

Now tighten the lower shrouds evenly, making sure the mast remains straight athwartship. Sight up the luff groove to assure this straightness. Lower shrouds should end up almost as tight as the uppers. (The uppers should always be the tightest.) Both the Legend 35 and Legend 37 are equipped with double spreaders. The three shrouds should be made progressively tighter toward the top of the rig; the uppers should be the tightest of all. Tighten backstay to a taut position: perhaps eight to ten turns past your original tension.

Check the mast tuning by sailing in medium winds (10-12 knots). Sometimes fine tuning the upper and lower shrouds is necessary when the spar is loaded in sailing conditions. Sail on both tacks, sighting up the luff groove to check athwartship straightness. Both upper and lower shrouds should be taut on the leeward side.

When mast tuning is complete, install cotter pins in all turnbuckles and tape over sharp edges of the cotter pins with chafe tape.

B. Tuning the B&R Rig (Hunter 28.5, Legend 40, Legend 45)

NOMENCLATURE DESIGNATION:

upper-upper	D3*
lower-upper	V2
lower-intermediate	V1
lower	D1
upper-intermediate	D2*
lower-diamond	d1
upper-diamond	d2

*D2 and D3 are cut to a fixed length (no turnbuckles).

Initial tuning is best accomplished before the mast is stepped.

Support the mast, forward side down, about one-quarter of its length from the end and at its center. Once the mast is supported, make certain that it has no bow in any direction. Attach a small string from the masthead, in line with the sail track groove, to the base of the mast, stretching it as tight as possible. Check to make sure it is a constant distance from the mast along the entire length.

You are now ready to "tune in" the desired mast bend, which is one percent of the mast height above the boom ($.01 \times$ mast height above boom). On a 50' mast, this would be .5 feet at the mid-point of the mast.

Using the rigging diagram, locate d1 and d2. Before tuning, make sure the turnbuckles are adjusted back with equal thread showing. Carefully counting turns, adjust d1 port, d1 starboard, d2 port and d2 starboard evenly until the desired bend is induced. This is checked by measuring from the string down to the mast at the center of the mast.

It is important to make sure the mast is straight athwartships at this time.

You are now ready to step the mast.

Step the mast with all shrouds loosely attached.

Adjust the forestay and backstay to obtain the desired mast rake. The mast should be vertical or raked aft. The more rake, the greater the weather helm. The forestay and backstay should have a reasonable amount of tension on them.

Adjust V2 (port and starboard) evenly until they are tight. You should finish with approximately equal amounts of thread showing on each turnbuckle.

Using the jib halyard, check the mast for athwartship plumb. Pull the halyard out to the side of the boat and below the shear. Repeat the procedure on the opposite side. If you find a big difference (more than 1/2 inch), adjust turnbuckles an equal amount in opposite directions until the mast is straight.

Adjust V1 (port and starboard) using the above procedure.

Repeat the procedure for D1 (port and starboard).

Your mast should now have the original "pre-bend" and be straight athwartship.

Check the mast tuning by sailing in medium winds (10 to 12 knots). Sail on both tacks, sighting up the luff groove to check athwartship straightness. Shrouds should not be loose on the leeward side. (This is especially important with the B&R rig.) Follow the progressive shroud tightness routine described in the tuning instructions for the conventional rig. When mast tuning is complete, install cotter pins in all turnbuckles and tape over sharp edges of the cotter pins with chafe tape.

B&R RIG

D3 upper upper:
runs from upper tang
to upper spreader tip.

Upper spreaders

V2 lower upper:
runs from upper
spreader tip through
lower spreader tip to
chainplate on deck.

D2 upper intermediate:
runs from tang below
upper spreaders to
lower spreader tips.

d2 upper diamond:
runs from upper
spreader tip to tang
above lower spreader.

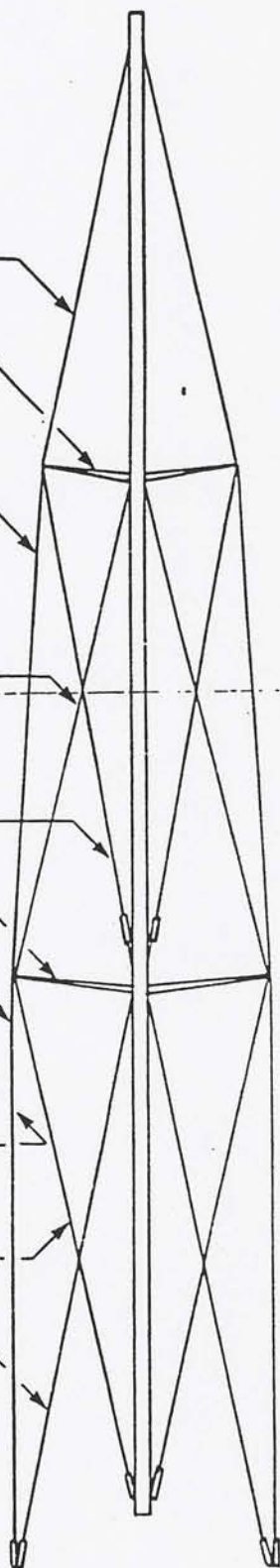
Lower spreaders

V2 lower upper
(continued)

V1 lower intermediate:
runs from lower
spreader tip to
chainplate on deck.

d1 lower diamond:
runs from lower
spreader tip to tang
above bottom end of
mast extrusion.

D1 lower:
runs from tang below
lower spreader to
chainplate on deck.



C. Roller Furling

OPERATING THE ROLLER FURLING:

1. To furl the sail, release the jib sheet and pull in on furling line from cockpit. Hand power is all that's needed; only special situations necessitate using a winch.
2. To roll the jib tightly around the headstay, it is advisable to keep some tension on the jib sheet. This can be done by holding the jib sheet and allowing it to slide through your fingers or by leaving two turns around a winch while furling. After jib has been completely furled, furling line should be cleated and jib sheet tensioned.
3. To unfurl, uncleat furling line, leaving one turn around the cleat for friction. This prevents snags on the drum. The jib sheet on leeward side of boat is then pulled to unfurl sail. It may be unrolled part-way or all the way, depending on wind conditions.

REEFING THE ROLLER FURLING SAIL:

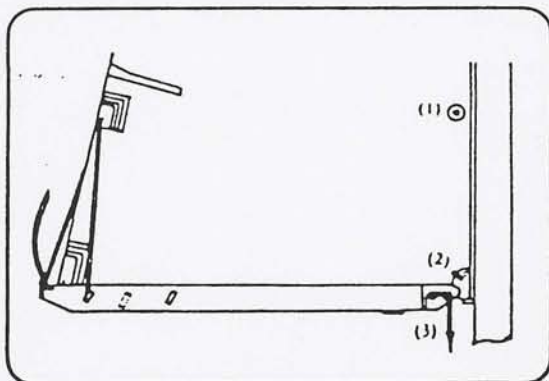
1. The sail should be tightly rolled to maintain optimum sail shape. Leave two turns around the sheet winch with the tail of the jib sheet held loosely in your hand. Then pull the furling line in against tension of jib sheet to achieve the tightest roll (and, therefore, the best sail shape).
2. You may reef the sail to any point. Most any sail may be reefed except a large genoa which is specifically cut very full and has a lightweight cloth that cannot withstand the strain of reefing. (Consult a sailmaker if in doubt.)

D. Reefing the Mainsail

Your Hunter or Legend is equipped with an easy-to-use jiffy reefing system.

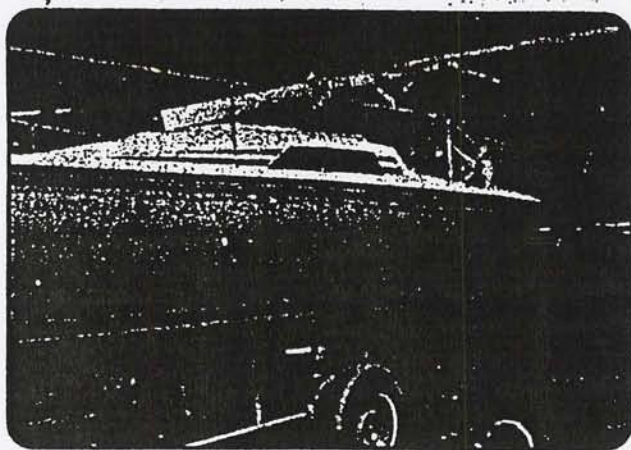
To reef the main:

1. Ease the mainsheet (boom vang if installed), making sure topping lift is secured in position.
2. Lower the main halyard so that tack reef cringle can be placed on gooseneck reef hook. Re-tension main halyard when hooked in place.
3. Clew reef line must now be tensioned so that clew reef cringle is brought down snugly against boom.
4. Readjust mainsheet and boom vang.
5. The reefed folds of cloth can be rolled up and secured with short lines through the reef points and around the folds and boom. **IMPORTANT:** Be sure to untie these first when shaking out the reef.
6. To unreef, reverse the procedure.



STEP 1:

You will start off by raising the boom crutch to its highest position. Then walk the mast aft with the main-sail track down until the base of the mast lines up with the mast step. Position the mast correctly in the step and have the crew member designated push the pin through the aft hole connecting the two parts at the step to form a hinge.

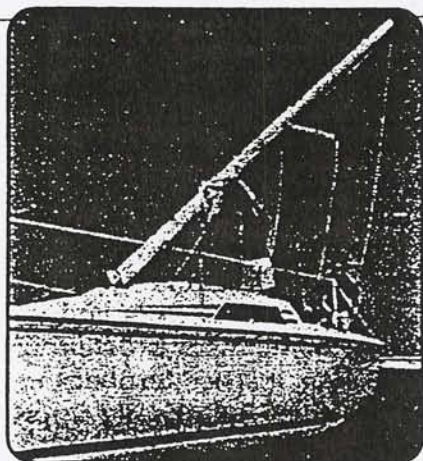


Loosen all turnbuckles until there are four (4) full turns on each end and then attach the uppers, lowers and the backstay to the appropriate chainplates. Attach a swivel block, not included, to the mooring pin in the bow. Tie the jib sheet to the forestay turnbuckle with a bowline and lead the sheet through the swivel block and aft to one of the jib sheet winches.

You are now ready to raise the mast. (We suggest that you double-check these procedures one more time before going to step two.)

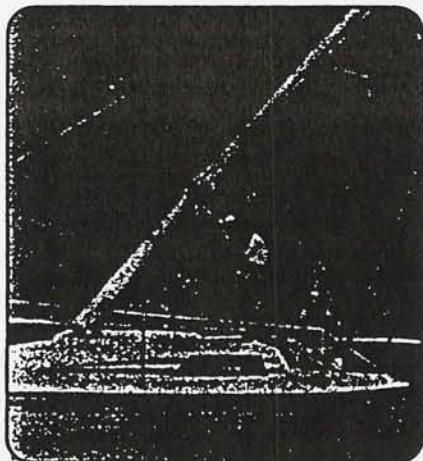
STEP 2:

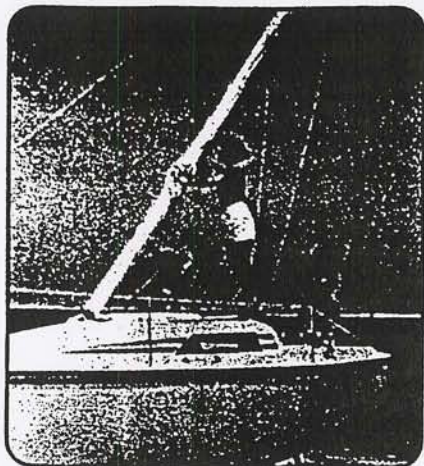
The strongest of the crew members will be the one to raise the mast as far as possible while standing in the cockpit at the forward end while another crew member puts tension on the line attached to the headstay by cranking the jib sheet winch with the winch handle. Tighten this line as tight as you can.



STEP 3:

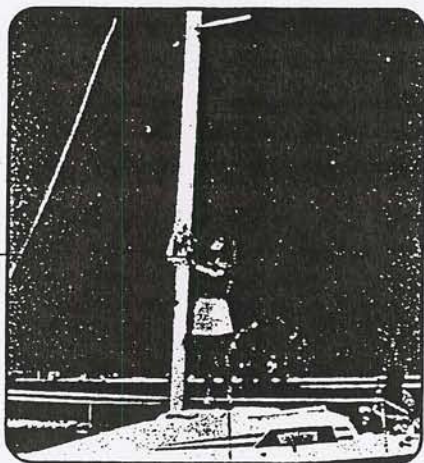
After making sure that the headstay line is fully supporting the mast and is now securely cleated, the crew members change positions; the crew member at the winch takes the place of the crew member at the mast and *vice versa*.





STEP 4:

The mast continues to be raised by a joint effort of cranking the winch while at the same time hoisting/guiding the mast easily, as the headstay line will carry the bulk of the weight. Team effort here pays off. Be sure it doesn't lean from side to side; keep it straight as it goes up.



STEP 5:

The crew member guiding the mast upward holds it in the upright position while the crew member at the winch goes forward. Disconnect the headstay line and attach the headstay to the chainplate.



STEP 6:

All you need to do now is insert the forward pin through the holes at the mast step, thereby securing the mast to the mast step and deck. The other crew member continues to hold the mast steady during this final procedure.

STEP 7:

Now all you have left to do is tighten and tune the rigging, attach the sails and give your Hunter 23 the "once over" before backing the trailer into the water and setting out to sea. Make sure all your gear is properly stowed, your car is locked and you have the keys, and then you're ready for any adventure awaiting you and your crew.

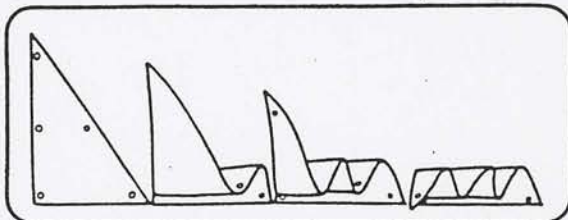
E. Sail Care and Storage

Your Hunter or Legend comes with Dacron mainsail and 110% genoa jib. To extend the life of your sails and maintain their best performance:

1. Never use them in wind ranges that exceed their capabilities.
2. Never let them luff for extended periods of time.
3. Rinse your sails in freshwater whenever possible if you sail in saltwater. Tub wash them every few seasons to keep them bright and attractive. **CAUTION:** Do not machine wash. Use a mild detergent in warm water, and *remove all detergents completely with a thorough rinsing.*

For oil and grease stains, use commercial cleaning solvents. Should a yellow stain develop, bleach with oxalic acid and rinse thoroughly. Rust stains should be soaked in a warm solution of two parts hydrochloric acid per 100 parts water, rinsing thoroughly.

After rinsing your sails, spread them and allow to dry thoroughly before bagging. This is a good time to inspect them for minor damage. When dry, fold according to diagram. First spread sail on flat surface, then fold in a smooth, accordion pleat from the foot to the head. Next, roll the folded sail from the tack to the clew and slide carefully into bag.



At the end of each season, it is good practice to have your local sailmaker inspect your sails for signs of wear and tear.

F. Care of Standing Rigging

The stays and shrouds on your Hunter or Legend are highly durable stainless steel to insure years of reliable service. To protect your standing rigging, keep it clean and, whenever possible, rinse thoroughly with freshwater. Check occasionally for "fish hooks," strands of wire that have broken and curled outward. These can snag sails and inflict painful cuts in bare hands. Broken strands indicate the wire is deteriorating and should be replaced.

Also inspect turnbuckles regularly and replace any missing cotter pins. Occasional lubricating improves both the life and the function of the turnbuckles.

G. Care of Running Rigging

To protect your running rigging (sheets, halyards) from damage, wash with cold water (and a mild detergent, if necessary), especially after exposure to saltwater. Rinse thoroughly and coil. Hang the tail ends of halyards off the deck to promote drying. Sheets should also be hung to dry.

Inspect all lines periodically for fraying and other damage. Lines showing substantial wear should be replaced.

H. Stepping the Mast On the Hunter 23

Hunter Marine recommends that you walk through the following seven steps and assign each person their respective task and positions during the stepping of the mast. Sailing is a fun and safe sport when the crew operates as a team. Good luck and smooth sailing.

IV. Maintenance

A. Engine, Transmission and Drivetrain

ENGINE:

Follow the fuel and lubrication requirements in the Engine Manual. Check the engine oil level before and after operation and use quality motor oil (refer to Engine Manual). Be certain the proper amount of oil is in the crankcase at all times.

Engine alignment: The engine should be aligned by experienced marine service personnel. Final alignment should be done after launching, with all normal gear aboard. A description of the procedure follows:

The coupling flanges must come together evenly at all points, a feeler gauge is used to check the gap. If adjustment is necessary, the engine is tilted up or down and/or side to side until the flanges meet equally. Severe vibration will result from misalignment and can cause strut bearing and shaft damage.

Alignment should be checked again after several weeks of use. (Refer to this manual's alignment drawing.)

TRANSMISSION:

Follow the lubrication requirements of the Engine Manual. The oil level should be checked immediately after operation.

DRIVETRAIN:

The shaft log (stuffing box) should be inspected periodically.

The stuffing box is held to the shaft log tube by a rubber tube secured by hose clamps. The clamps should be tight and no water should leak from this location. A slight drip from the stuffing box at the shaft exit is necessary (four drops a minute) and normal.

To adjust, loosen the lock nut, tighten gland nut one-quarter turn, and retighten lock nut. If excessive water flow persists after adjustment, replace the packing and then adjust as above.

B. Steering

The manufacturer's instructions for maintaining pedestal steering system should be followed closely. Wires should be periodically inspected for proper tension. Lightly oil all wire.

C. Electrical Systems

The electrical system is a 12-volt, negative ground installation. The owner should periodically inspect battery(ies) and cables for signs of corrosion, cracks, and electrolyte leakage.

D. Plumbing Systems

All pumps should be checked frequently to insure proper operation. This

especially important regular maintenance item since proper functioning pump could save your vessel from serious damage in the future. Inspect all hoses for chafing and dry rot. See that hose clamps are tight. Check that the pump impeller area is clean and free of obstructions. Inspect electrical wiring for corrosion. Make sure float switches move freely if you are making an electrical connection. The owner should become familiar with the layout of the water and waste systems by walking through the boat with the diagrams provided in this manual. It is especially important that the owner knows all thru-hull valve locations and inspects for leaks frequently.

General Thru-hull List (varies from boat to boat—see diagrams in section VI)

- Engine cooling system
- Galley sink
- Head sink
- Head toilet (water intake)
- Holding tank discharge
- Scupper drains

Fuel System

The owner should inspect the condition of fuel lines for cracks or leaks. A primary source of fuel-related problems is water in the system. The owner should seek out only well maintained fueling facilities and make sure fuel fill caps are tightly secured after filling. Check and maintain fuel filters periodically.

F. General Care

CLEANING FIBERGLASS SURFACES:

Fiberglass surfaces should be cleaned regularly. Normal accumulations of surface dirt can be removed simply by occasional rinsings with water. If your boat is operated in salt water, more frequent rinsing will be required. To remove stubborn dirt, grease or oil, use a mild detergent and a soft brush. Rinse with clean fresh water.

It is also a good idea to wax the fiberglass once or twice a year to maintain a deep, glossy appearance. Your local marine supply should be able to provide an appropriate wax.

FIBERGLASS REPAIRS:

Your Hunter or Legend dealer can supply you with the proper gel coat used to repair any hairline cracks or chips.

1. Using a mild detergent solution, clean repair area completely of wax, dirt or oil, and dry completely.
2. To patch "spiderweb" or hairline cracks, begin by widening the crack so that it will hold putty. This is most easily done with an electric drill or router equipped with a V-shaped grinding bit. Also, cut one-quarter inch or so beyond the end of each crack to relieve any stress.
3. Brush away all dust from the crack.
4. Mix gel coat with filler powder to form a creamy consistency. Mix more than enough patching compound to do the job and stir to a smooth blend.

Temperatures should be in the 60s or above, or a heat lamp should be used for application.

5. Using a putty knife, work the mixture firmly into the crack to eliminate air bubbles. Leave an excess of about one-sixteenth of an inch above the surface of the crack to allow for shrinkage. Wet sand and buff (with compound) the repaired area.

TEAK CARE:

Teak wood is an extremely durable wood with a high oil content. To maintain that durable quality it should be given a coat of teak oil once a year or more in northern climates and twice a year or more in tropical climates.

Teak can be allowed to weather out, as seen on many boats, but this will eventually lead to cracking and splitting.

If you wish to maintain your teak with varnish, resin or urethane, a sealer should be applied after cleaning and sanding. Complete finishing procedures can be obtained from your marine finish products manufacturer or supplier.

FABRIC CARE:

Cushions should be removed and stored at home if possible. If not, prop them vertically to promote airflow around each cushion.

WINCH MAINTENANCE:

Follow the maintenance instructions prescribed by the winch manufacturer.

GENERAL HARDWARE MAINTENANCE:

Check all fittings regularly to be sure screws are tight. Occasionally lubricate all moving parts on such fittings as blocks, turnbuckles and cam cleats, as well as the locking pins of snatch blocks, track slides, spinnaker poles, etc.

Inspect chocks, cleats and fairleads for roughness and smooth with fine-grained emery paper if necessary.

Also, replace any missing or damaged cotter pins in turnbuckles and shackles, and either tape them or use protective covers manufactured for that purpose.

V. Storage/Winterization

IMPORTANT: Winter storage is recommended to be done in one of the following three ways, either: 1) by blocking the boat via a cradle; or 2) with chained stands on level ground; or 3) by storing the boat in the water with a bubbler system to prevent icing. Damage to your boat, including engine misalignment caused by twisting, is not covered by the warranty.

A. Sails

Sails and synthetic lines should be washed and dried thoroughly. Sails should be properly folded and stowed in a dry, well ventilated place. Many sailboat owners send their sails back to the sail manufacturer at the end of each season. The sailmaker will check the stitching and sailcloth for wear and store the sails until the start of the next season.

B. Electrical

Remove battery from boat. (Refer to Engine Manual.)

C. Cushions

Cushions should be removed and stored at home if possible. If not, prop them vertically to promote airflow around each cushion.

D. Hatches

Hatches and floorboards should be left open a crack to provide ventilation for the whole boat. However, it is prudent to loosely cover any open hatches with a tarp or plastic sheeting.

E. Water System—Water Heater

WATER SYSTEM:

Open a faucet and allow the pump to empty the tank. Then add approximately two gallons of *non-toxic* anti-freeze solution to the tank and repeat the pumping out procedure.

A second method is to disconnect the hoses at the pump, allowing them to drain. Find the lowest point in the system and disconnect the fitting. Open all faucets to allow the lines to drain. If possible, use a short piece of hose on the faucet to blow through the lines to clear all water.

WATER HEATER:

Open valve and drain fully. Leave valve open during lay-up time.

F. Toilet and Holding Tank

Drain and flush toilet. Using automotive anti-freeze (ethyleneglycol) in a 50/50 mixture with water, pump through toilet and into holding tank.

G. Engine

1. Drain the cooling water completely out of the engine and flush the line thoroughly with freshwater. Don't use high pressure through the line.
2. Remove the fuel completely from all fuel lines.
3. Disconnect the main battery cables from the battery terminals.
4. To prevent corrosion inside the cylinders, pour a little lubricating oil into the suction pipe while turning the engine. Enough oil to reach the intake/exhaust valve is sufficient.
5. Put the piston at top dead center of compression stroke so that the intake/exhaust valves are completely closed.
6. Apply a thin anti-corrosion treatment to the plating and exposed painted surfaces.
7. The engine should be in a well ventilated area, and protected from any kind of dampness.
8. Put a dust cover over the engine.
9. Check your operation manual for engine diagram and for "Manufacturer's Recommended Winterizing Procedures."

H. Outboard Engine

1. Take it home and store it in a safe place. Be *very careful* storing the gas tank as ~~the gasoline is very flammable.~~

PRE-DEPARTURE CHECK-LIST

- Check bilge for excess water.
- Check weather conditions and tides.
- Check food supply.
- Foul weather gear.
- Linen, sleeping bags.
- Fuel.
- Water.
- Sunscreens and sunglasses.
- Tools.
- Docking and anchor gear.
- Check radio operations.
- Navigation charts and instruments.
- Float plans to a friend or Coast Guard. *(See next page.)*
- Fuel for stove.
- Cooking and eating utensils.
- Check battery water level.
- Oil level, tight V-belts.
- Check for loose electrical connections in engine room.
- Secure tools or any loose equipment in engine room so as not to get fouled in engine.
- AC systems off; electrical cord stowed.
- Doors and drawers secured.
- Check steering lock to lock.
- Check mast for rigging irregularities and tightness.
- Halyards and sheets are clear and ready to run.
- No lines or other obstructions near the propeller or bow.
- Anchor ready to run.
- Check lifelines for tightness.
- Turn on fuel and water lines.
- Stow all loose gear.
- Open engine cooling water intake thru-hull valve.

FLOAT PLAN

1. Name of person reporting and telephone number:

2. Description of boat:

NAME _____ TYPE _____

MAKE _____ LENGTH _____ REGISTRATION # _____

HULL COLOR _____ STRIPE COLOR _____ DECK COLOR _____

OTHER DISTINGUISHING MARKS _____

3. Persons aboard:

NUMBER _____

NAME _____ AGE _____ PHONE # _____

ADDRESS _____

NAME _____ AGE _____ PHONE # _____

ADDRESS _____

NAME _____ AGE _____ PHONE # _____

ADDRESS _____

4. Engine:

TYPE _____

H.P. _____

FUEL CAPACITY _____

5. Safety equipment: PFDs Flares Mirror Flashlight

Food Water EPIRB Raft/Dinghy

6. Radio:

TYPE _____

FREQUENCIES _____

7. Trip expectations:

DEPARTING AT (APPROX. TIME) _____ ON (DATE) _____ FROM (LOCATION) _____

GOING TO (LOCATION) _____ RETURNING (DATE) _____ IN NO EVENT LATER THAN (TIME & DATE) _____

8. Automobile:

LICENSE # _____

STATE _____

MAKE _____

COLOR _____

PARKED AT _____

9. If not returned by _____, call the Coast Guard or:

at: _____

CLOSING UP YOUR BOAT AFTER SAILING

When leaving your Hunter or Legend at the dock for more than a short time, it is a good idea to review the following check list to make sure everything is in order. This will help protect the various parts of your boat and add considerably to their attractiveness and usable life.

- Fold and bag headsails and stow below.
- Furl mainsail and cover, or remove and also bag.
- Remove and stow all portable deck hardware such as snatch blocks, winch handles, etc.
- Secure the boom to the topping lift and set it firmly amidships with the mainsheet purchase. (It is also a good idea to rig a line from the steering wheel or tiller to a convenient cleat to keep the rudder from swinging back and forth with the motion of the water.)
- Attach the shackle ends of all halyards to convenient fittings and take up slack.
- Cleat and coil halyard tails and permanent sheets; hanging them off the deck to promote drying.
- Coil and stow all other lines.
- Cover the winches and steering pedestal when leaving the boat for several days or more.
- Close all fuel lines and gate valves.
- Turn off the electrical system.
- Pump the bilge.
- Check air vents, secure ports and hatches, and swab the deck, particularly if you have operated on saltwater.
- Make a final check of mooring lines, chafing gear, fenders, etc.

FOR SAFE BOATING

BE PREPARED

Take a safe boating course from the Coast Guard. You can call 800-336-BOAT for information on courses in your area.

Carry all safety equipment required by federal and state law. Federal requirements are discussed in "Federal Requirements for Recreational Boats" which can be acquired from U.S. Coast Guard Office of Boating, Public, and Consumer Affairs, Washington, D.C. 20593. State requirements will come from your local State Boating Administration. The Coast Guard also recommends a first-aid kit, a pump or bailer, a transistor or weather radio, extra fuel, a paddle, anchor and line, and extra drinking water; also, if not a requirement, flares.

Get a Coast Guard Auxiliary Courtesy Examination. This is a free, confidential safety inspection. Call your local Coast Guard Auxiliary for details.

Be familiar with the use of distress signals and PFDs.

AVOID FIRES

Handle fuels carefully,

Read the engine owner's manual for proper fuel-system maintenance and inspect your engine's fuel system periodically.

Heed fire extinguisher regulations and keep them in good condition.

While refueling:

- a. Fill the portable tanks on the dock.
- b. Tie the boat securely.
- c. Extinguish cigarettes and all flames on the boat. Turn off all engines and electrical equipment.
- d. Keep the hose nozzle in contact with the fuel can or fill.
- e. Wipe up all fuel spillage.
- f. Ventilate the engine and fuel compartment.
- g. Check boat for fumes.

BEFORE GETTING UNDERWAY

Leave a float plan. (See example on page I-5.)

Perform pre-departure check list. (See check list on page I-4.)

Check the weather: do not venture out if the weather is threatening.

WHILE UNDERWAY

PFDs should be worn by children and non-swimmers at all times. *Everyone should wear them if conditions become hazardous.*

Do not operate a boat if intoxicated, fatigued or stressed. These human factors cause 50 percent of all boating accidents.

Keep a good lookout. This is especially true of sailboats. Keep a watch to leeward under the headsail. Keep away from swimmers, divers and skiers.

Obey state and federal laws. Know your local laws and "rules of the road."

Respect bad weather: try to get to shore if the weather turns bad. Get and carry a radio with a NOAA "weather band" on FM 162.40-162.55MHZ.

OR SAFE BOATING (Continued)

TROUBLE OCCURS

Radio for help. Use the emergency VHF channel (i.e., 156.8MHZ).

Put on PFDs immediately.

Stay with the boat. In cold water, huddle together to prevent hypothermia.

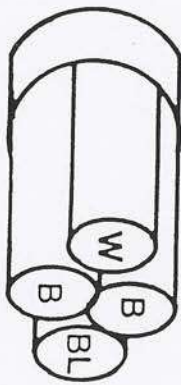
OAT PLAN

Make copies of the example on page I-5 and use one before each trip. Fill out and leave it with a reliable person who will notify the Coast Guard or other rescue organization if you fail to return on time. Do not forget to cancel float plan upon your return.

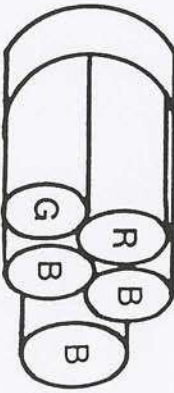
HUNTER 26.5

ELECTRICAL DIAGRAM

Continued



WIRE HARNESS "A"		
SYMBOL	COLOR	GAUGE APPLICATION
W	WHITE	16 BOW & STERN LIGHTS
B	BLACK	16 COMMON
BL	BLUE	16 CABIN LIGHTS



MAST WIRE HARNESS		
SYMBOL	COLOR	GAUGE APPLICATION
R	RED	16 STEAMING LIGHT
G	GREEN	16 ANCHOR LIGHT
B	BLACK	16 COMMON
B	BLACK	10 MAST GROUND

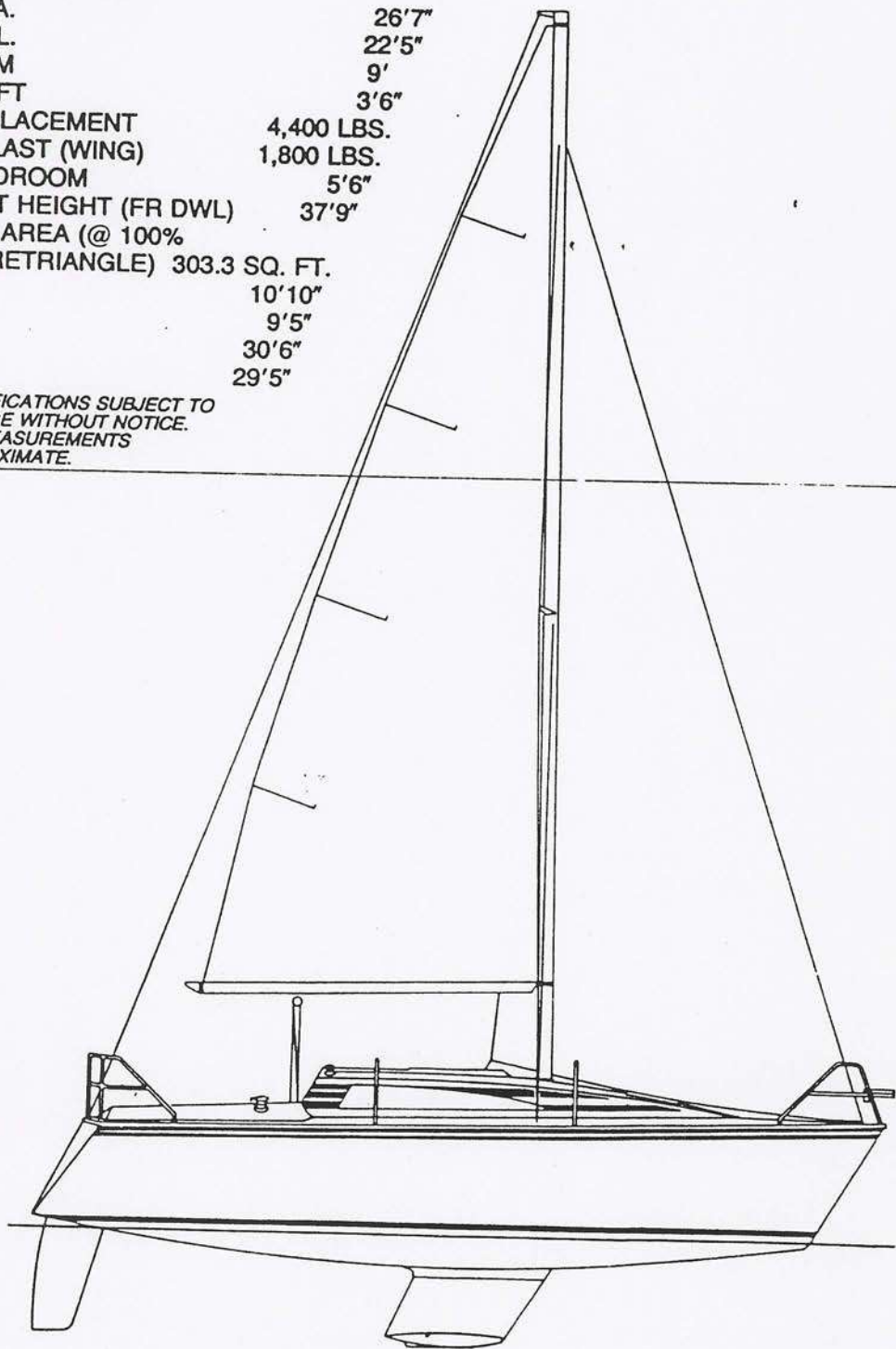
HUNTER 26.5

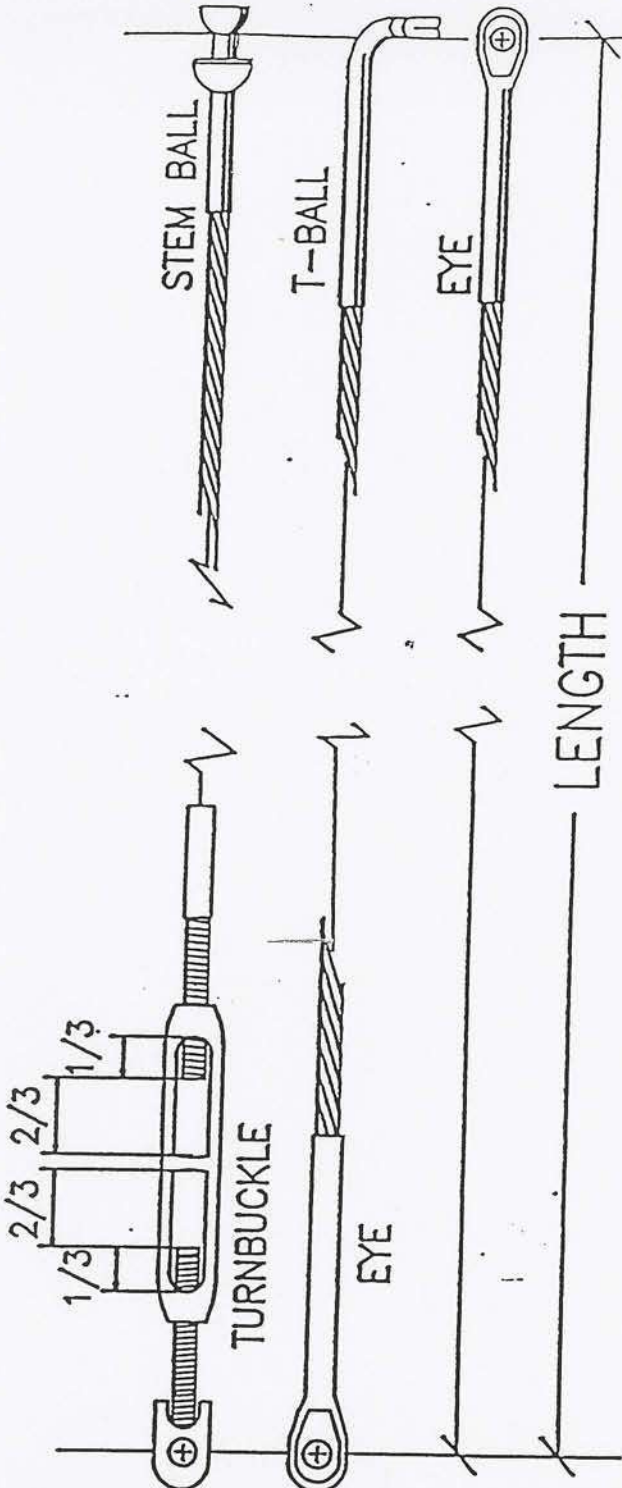
PROFILE

SPECIFICATIONS

L.O.A.	26'7"
L.W.L.	22'5"
BEAM	9'
DRAFT	3'6"
DISPLACEMENT	4,400 LBS.
BALLAST (WING)	1,800 LBS.
HEADROOM	5'6"
MAST HEIGHT (FR DWL)	37'9"
SAIL AREA (@ 100% FORETRIANGLE)	303.3 SQ. FT.
E	10'10"
J	9'5"
P	30'6"
I	29'5"

*SPECIFICATIONS SUBJECT TO
CHANGE WITHOUT NOTICE.
ALL MEASUREMENTS
APPROXIMATE.*





P R E F O R M E D

Stainless Steel

T Y P E 302

Diameter (Inches)	Breaking Strength Pounds	Weight Pounds M Feel
1 x 19	-	-
1/16"	500	8.5
3/32"	1200	20.0
1/8"	2100	35.0
5/32"	3300	55.0
3/16"	4700	77.0
7/32"	6300	102.0
1/4"	8200	135.0
9/32"	10300	170.0
5/16"	12500	210.0
3/8"	17500	300.0
7/16"	22500	410.0
1/2"	30000	521.0
9/16"	36200	670.0
5/8"	47000	855.0

P R E F O R M E D

Stainless Steel

T Y P E 316

Diameter (Inches)	Breaking Strength Pounds	Weight Pounds M Feel
1 x 19	-	-
1/16"	-	-
3/32"	1150	20.0
1/8"	1780	35.0
5/32"	2800	55.0
3/16"	4000	77.0
7/32"	5350	102.0
1/4"	6900	135.0
9/32"	9400	170.0
5/16"	10600	210.0
3/8"	14800	300.0
7/16"	20000	410.0
1/2"	27000	521.0
9/16"	32400	670.0
5/8"	42000	855.0

P R E F O R M E D

Stainless Steel

T Y P E 302

Diameter (Inches)	Breaking Strength Pounds	Weight Pounds M Feel
7 x 7	-	-
3/64"	270	4.2
1/16"	480	7.5
3/32"	920	16.0
1/8"	1700	28.5
5/32"	2400	43.0
3/16"	3700	62.0
7/32"	5000	83.0
1/4"	6400	106.0
9/32"	7800	134.0
5/16"	9000	167.0
3/8"	12000	236.0
-	-	-
-	-	-
-	-	-

P R E F O R M E D

Stainless Steel

T Y P E 316

Diameter (Inches)	Breaking Strength Pounds	Weight Pounds M Feel
7 x 7	-	-
3/64"	240	4.2
1/16"	360	7.5
3/32"	700	16.0
1/8"	1360	28.5
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-

P R E F O R M E D

Stainless Steel

T Y P E 302

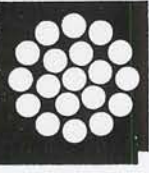
Diameter (Inches)	Breaking Strength Pounds	Weight Pounds M Feel
7 x 19	-	-
1/16"	480	7.5
3/32"	920	16.0
1/8"	1760	29.0
5/32"	2400	45.0
3/16"	3700	65.0
7/32"	5000	86.0
1/4"	6400	110.0
9/32"	7800	139.0
5/16"	9000	173.0
3/8"	12000	243.0
-	-	-
-	-	-
-	-	-

P R E F O R M E D

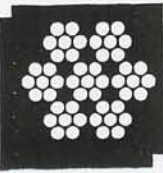
Stainless Steel

T Y P E 316

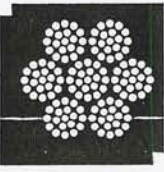
Diameter (Inches)	Breaking Strength Pounds	Weight Pounds M Feel
7 x 19	-	-
-	-	-
-	-	-
1/8"	1300	29.0
5/32"	2000	45.0
3/16"	2900	65.0
-	-	-
1/4"	4900	110.0
-	-	-
5/16"	7600	173.0
3/8"	11000	243.0
-	-	-
-	-	-
-	-	-



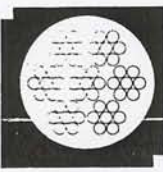
1 x 19
Designed primarily for standing rigging on medium and large size boats. (left hand lay only)



7 x 7
The standard flexible cable. Used primarily on small boats for standing rigging where flexibility is required.



7 x 19
The most flexible of marine cables. High strength and resistance to crushing loads. Used for guys, halyards, running backstays, topping lifts and wire sheets.



WHITE VINYL COATED
Commonly used for handrails and life lines. Outside diameter of coating same as shank diameter of swaged fittings.

Stainless Steel		T Y P E	
WHITE VINYL COATED		302	
Bare Cable	Vinyl Outer Diameter	Breaking Strength Pounds	Weight Pounds M Feel
7 x 7	7		
1/16"	1/8"	480	13.5
1/8"	7/32"	1700	41.0
1/8"	1/4"	1700	45.0
3/16"	1/4"	3700	80.0
3/16"	5/16"	3700	92.0
1/4"	3/8"	6100	145.0



We proudly produce **Hackensack**® preformed stainless steel strand and cable for quality rigging. Our expert technical staff tightly monitors and controls each stage of the manufacturing process. That means you're getting the best rigging wire available for ensured product durability and longer life. Offering you clean, uniform, fatigue and corrosion resistant **Hackensack**® quality rigging products.

STANDING RIGGING

1 FORESTAY	3/16''	31' 6 3/4"
1 BACKSTAY UPPER	5/32"	25' 10 1/2"
2 BACKSTAY BRIDLE	1/8"	11' 10 3/4"
2 UPPERS	3/16"	29' 7 7/8"
2 LOWERS	7/32"	14' 10 7/8"
WIRE SIZE/TYPE 1 x 19		

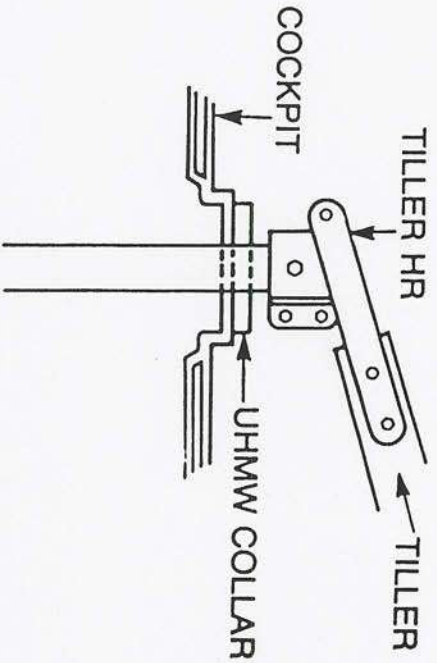
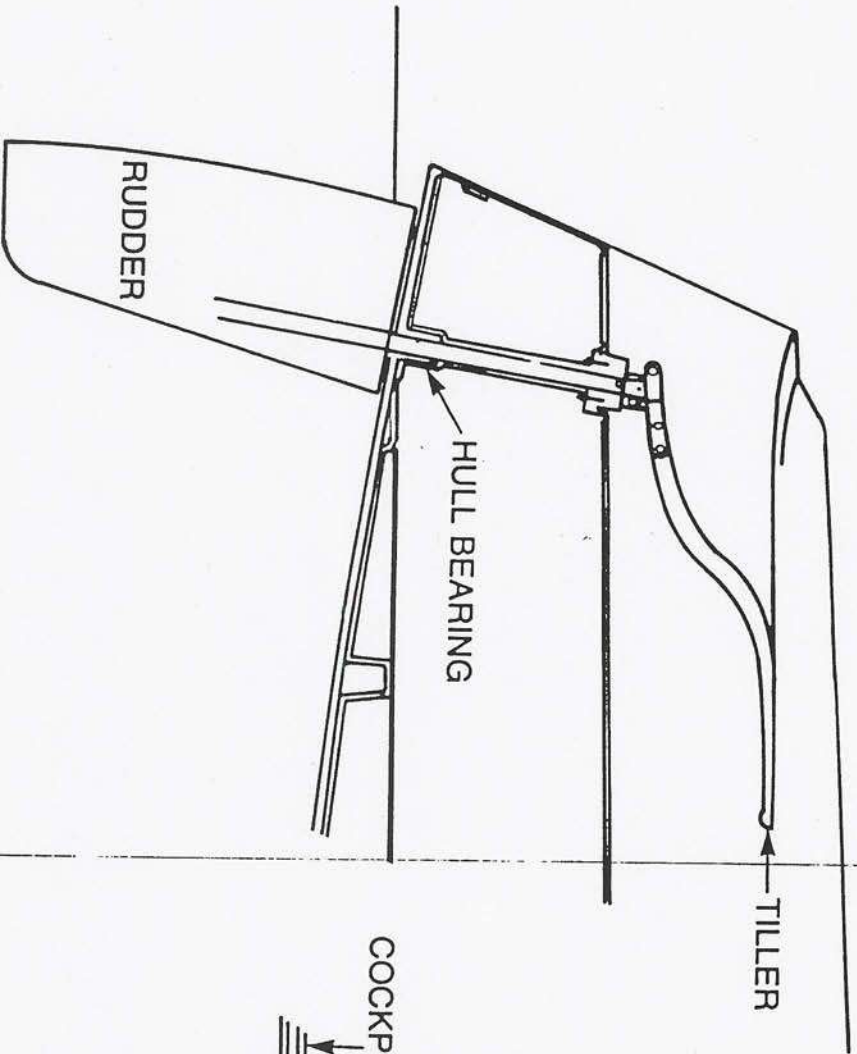
316

RUNNING RIGGING

MAIN HALYARD	3/8"	75'
JIB HALYARD	3/8"	68'
MAIN SHEET	7/16"	88'
2 GENOA SHEETS	3/8"	26'
2 TRAVELLER CON.	3/8"	20'
BOOM VANG	5/16"	20'
TOPPING LIFT	1/4"	49'
JIFFY REEF	5/16"	30'

HUNTER 26.5

STEERING & BEARING DIAGRAM

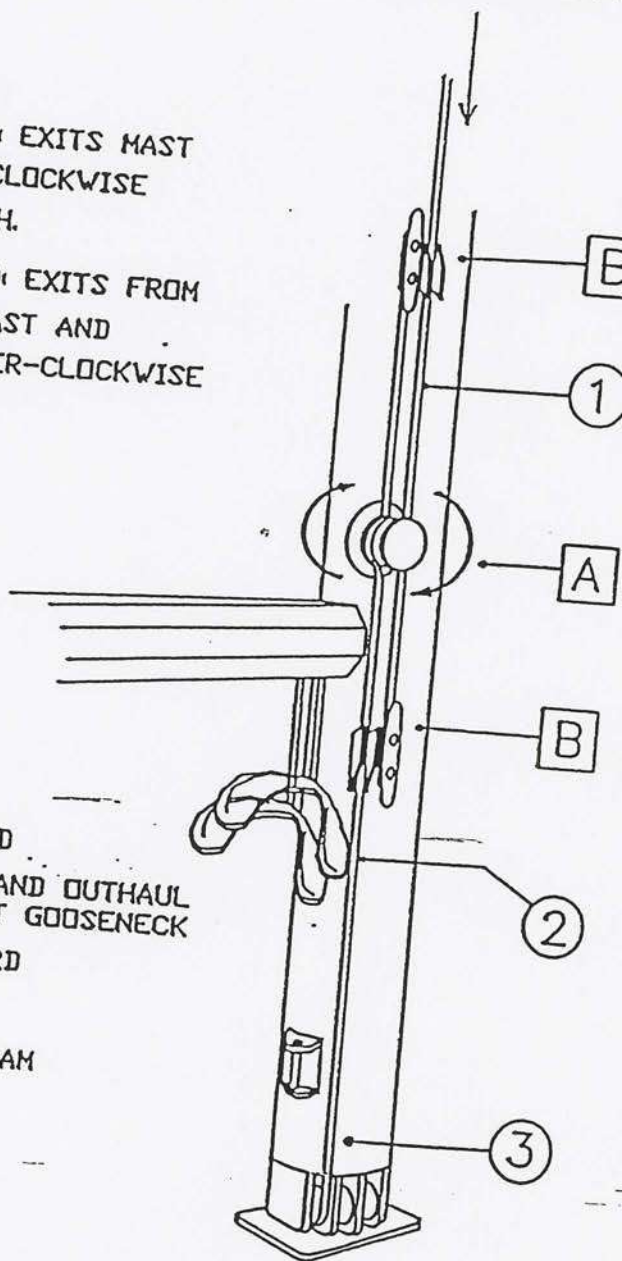


FROM EXIT ON I

JIB HALYARD: EXITS MAST
AND WRAPS CLOCKWISE
AROUND WINCH.

MAIN HALYARD: EXITS FROM
BOTTOM OF MAST AND
WRAPS COUNTER-CLOCKWISE
AROUND MAST.

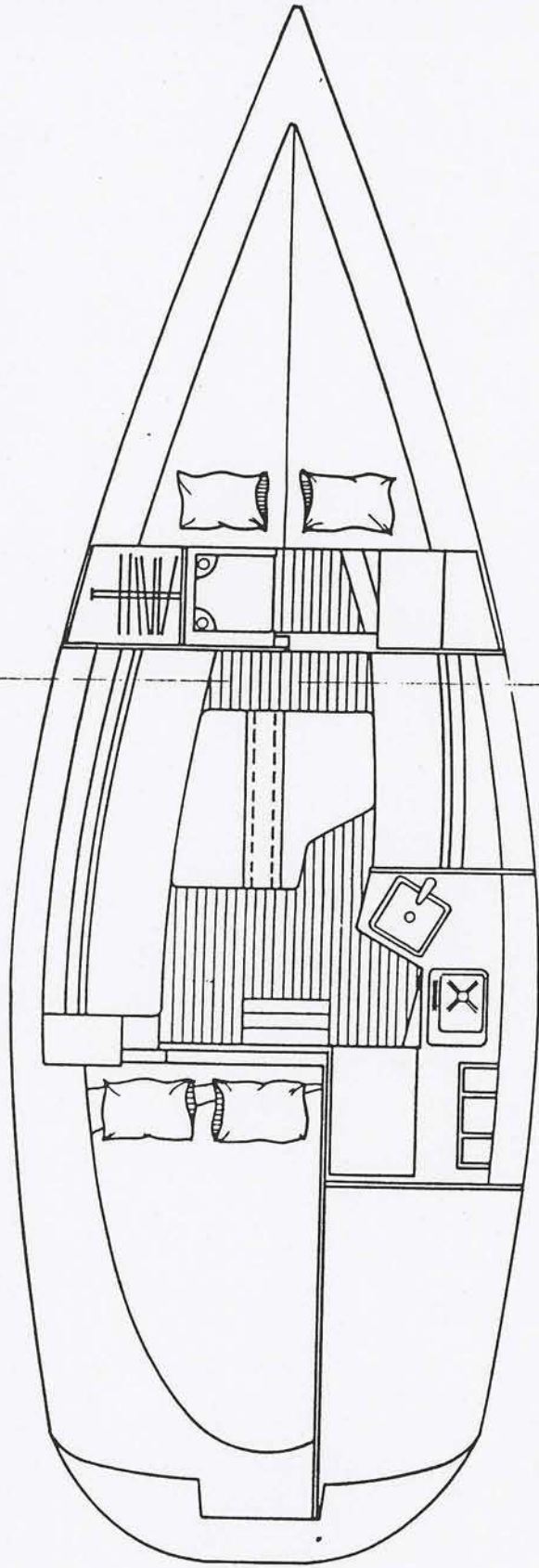
- ① JIB HALYARD
- ② REEF LINE AND OUTHAUL
TIED OFF AT GOOSENECK
- ③ MAIN HALYARD
- A WINCH
- B CLEAT AND CAM



HUNTER  MAST DETAIL GEN2618A

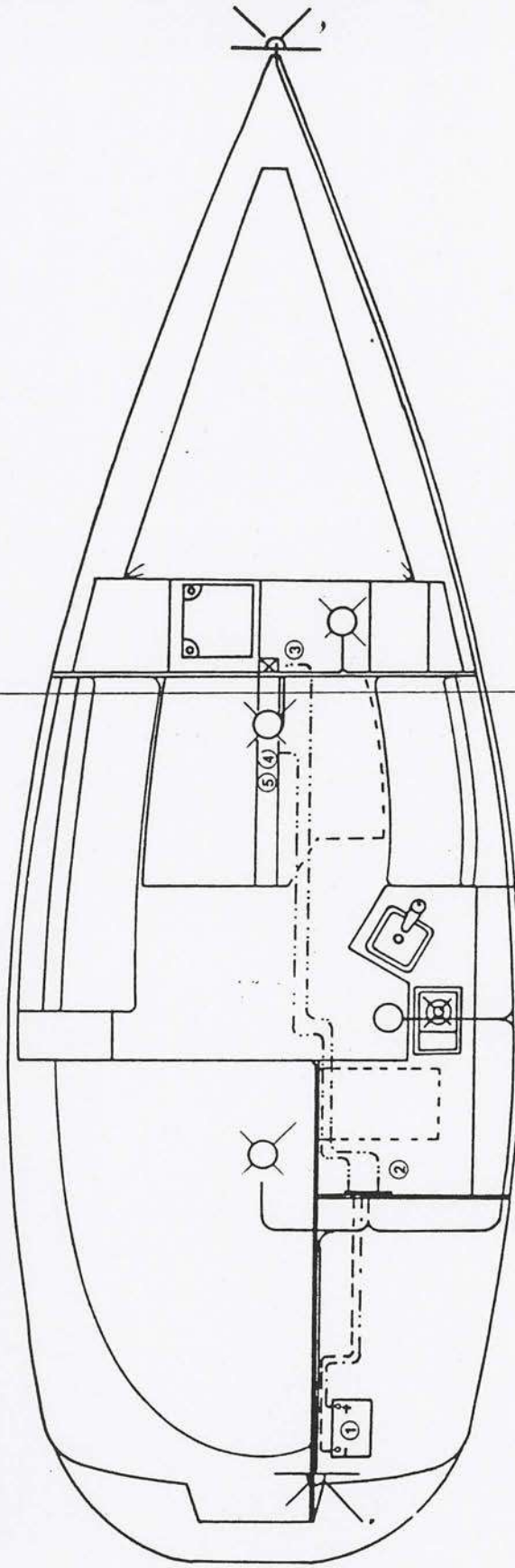
HUNTER 26.5

INTERIOR



HUNTER 26.5

ELECTRICAL DIAGRAM



LEGEND

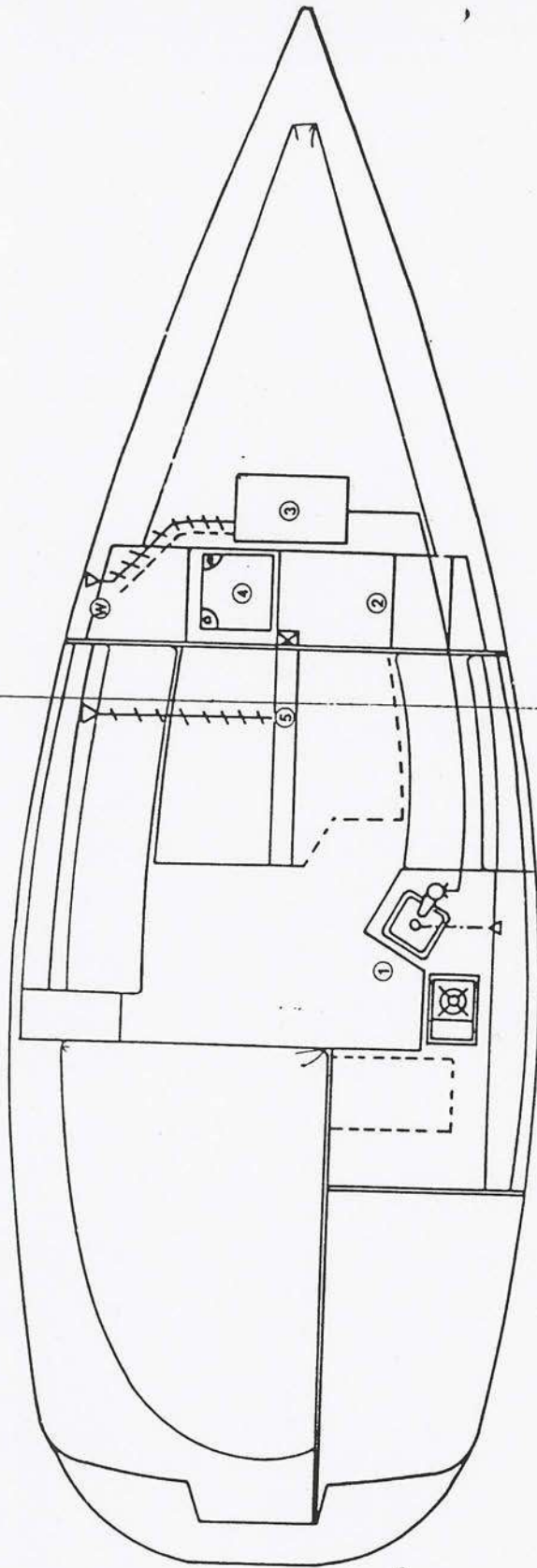
1. BATTERY
2. SWITCH PANEL
3. MAST POST
4. BILGE PUMP
5. AUTO FLOAT SWITCH
(BILGE PUMP)

SYMBOLS

- WIRE HARNESS "A"
- - - 10 GA. WIRE (BLACK)
- · · 10 GA. WIRE (RED)
- · · - MAST WIRE HARNESS

HUNTER 26.5

PLUMBING DIAGRAM



LEGEND

1. GALLEY SINK
2. VANITY SINK
3. 18 GAL. WATER TANK
4. HEAD
5. BILGE PUMP

SYMBOLS

- | | |
|---------|--|
| ⊕ | WATER FILL |
| △ | THRU-HULL FITTING |
| ▲ | VENT |
| — | 1/2" POLYBUTYLENE TUBING (FRESH WATER) |
| - - - | 1 1/2" SHIELDVAC HOSE (WATER FILL) |
| - · - · | 1 1/4" SHIELDVAC HOSE (SINK DRAINS) |
| //// | 3/4" SHIELDVAC HOSE (VENT) |

II. General Handling & Operation

A. Diesel Engine

An engine owner's manual is supplied with your boat and should be read thoroughly. The manual contains technical specifications, running instructions and maintenance schedule on lubricants and fluids. For long engine life, follow routine maintenance schedules.

You should check engine oil, transmission fluid and coolant levels. Water, rust, scale and dirt will cause serious damage to the injectors on diesel engines. You should check your filters frequently and change when necessary.

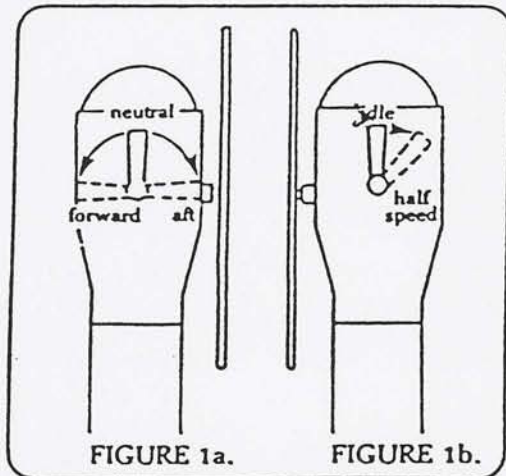
If you start your engine, run it a minimum of 15 minutes to bring it up to operating temperature. This insures that any condensation is evaporated. Your engine should "run-out" at $\frac{3}{4}$ throttle at least once a month to clean out carbon build-up and moisture.

STARTING:

1. Visually check engine compartment to see that the throttle linkage, shifting controls, electrical connections and fuel lines are properly secured.
2. *Before each start* check oil in engine and transmission.
3. Insure that engine shut-off cable is properly secured and operating.
4. Place the shift lever in the neutral position.
5. Move the throttle or "fuel" lever forward to approximately the half-speed position.
6. Insert the starter key and turn to the "on" position.
7. Press the starter button and hold until engine starts, then release. The buzzer and/or light should then go off.
8. Back the throttle off to an idle position (700 to 800 rpm); allow cold engine to warm up a minimum of five minutes.
9. Check that the lube oil pressure warning light and the charge lamp go off. If any of the warning lamps do not go off above 1,000 rpm, the engine is malfunctioning and should be stopped immediately. Consult your nearest engine dealer.

NOTE: To stop engine at any time, pull "engine stop" lever all the way out. Before stopping, however, it is a good idea to idle the engine in neutral for about five minutes, then race it in the full-throttle position for a moment, then return to idle and stop the engine.

CAUTION: Do not turn safety main switch to "off" while engine is running. This can seriously damage the alternator.



MOTERING:

When engine is warm, you may move the "shift" lever either forward to

go ahead or aft to move in reverse.

CAUTION: Your rigging will conduct electricity. Always check for overhead high tension wires before proceeding. Once clear, you may increase your speed in a reasonable and safe manner as desired.

IMPORTANT: Do not shift from forward to reverse or back without first lowering engine rpm to idle. When sailing, it is best to start the engine before the sails are lowered. This way, it is still possible to maneuver if the engine should not start.

B. Electrical System

Your Hunter is fitted with an electrical system designed for both AC (AC not available on the 26.5 and smaller) and DC. While in port, you can operate any tool, appliance or other device designed to function on regular house current (120V) simply by plugging your dockside power cord into a convenient outlet on shore and turning your AC main breaker on.

CAUTION: Do not allow your dockside power cord to come in contact with the water. Never operate any AC power tool or other electrical equipment while you or the device are in contact with the water.

When leaving port, disconnect the dockside power cord and turn the main DC breaker on. This allows you to use the ship's lights and other equipment designed to operate on direct current. Keep in mind that your DC power source is a 12-volt battery and, just as with your automobile, it must be charged regularly by operating the engine. Unless a state of charge is maintained, there may not be enough power to operate the starter motor. Dangerous situations can result if the engine cannot be started when needed.

Make a regular visual check of battery(ies) to insure proper water level and inspect terminals for signs of corrosion. If your boat sits for long periods without use, it is often a good idea to remove the battery(ies) and attach them to a trickle charger to keep them fully charged and ready to use.

C. Water System

The water heater operates either on 120 volts AC or when the engine is running. To obtain hot water from the engine, it must run a minimum of one-half hour.

CAUTION: Do not turn the water heater on until you are sure the tank is filled with water. To do so will destroy the heating element, which is not covered by the warranty.

Pressure water pumps are the demand type. Once the circuit breaker switch is on, opening the faucet will produce water flow.

NOTE: Intermittent operation of the freshwater pump while all faucets are closed usually indicates a leak somewhere in the lines. Trace the lines to locate the leak and repair.

D. Stove

Follow the operating instructions supplied with the unit installed with your boat.

E. Toilet

IMPORTANT: When not in use, lever must be left in the "dry" position to prevent flooding.

Before using, place the lever in the "wet" position and pump slowly to partly fill and wet the inside of the bowl. Return to "dry" position.

After using, return the lever to the "wet" position for flushing and pump until the bowl is thoroughly cleaned. Continue with several more full strokes to flush discharge lines. Return lever to the "dry" position and pump slowly until bowl is empty.

F. Pumps

All pumps should be checked frequently to insure proper operation. *This is an especially important regular maintenance item since functioning of a pump could save your vessel from serious damage at some future time.*

Inspect all hoses for chafing and dry rot. See that hose clamps are tight.

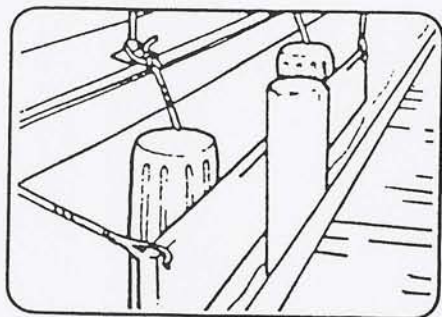
Check that pump impeller area is clean and free of obstructions.

Inspect electrical wiring for corrosion.

Make sure float switch moves freely and is making an electrical connection.

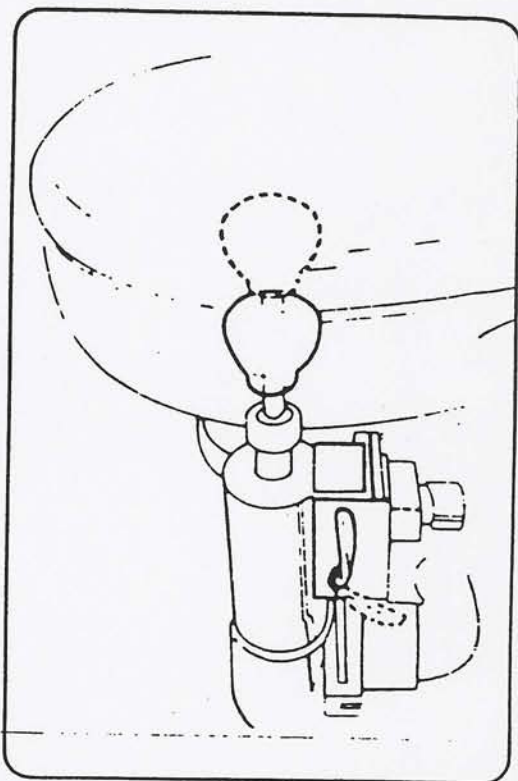
G. Docking

Docking your boat should be handled carefully to avoid potential damage. Under normal wind and water conditions, the following considerations should be made:

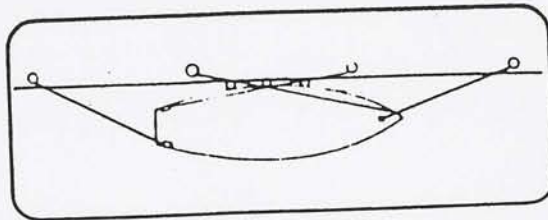


1. Whenever possible, your approach should be made against the prevailing wind and current to assist in stopping the boat. Where these conditions are contrary, the strongest should be used to determine approach.
2. Approaching the dock—dock lines and fenders should be at ready, loose gear stowed and decks cleared. Determine the direction of wind and current, and, once you decide which side of the boat will

be against the dock, rig dock lines and fenders on the appropriate side. One dock line should be attached to the bow cleat, another to the stern cleat opposite the side that will lie against the dock. **NOTE:** If the boat is to lie against a piling, rig a fender board across two or more fenders.



3. Tying up—attach bow and stern lines to dock, hauling boat in with fenders against dock. Rig crossing spring lines to limit motion forward and aft. Be sure to allow some slack in all lines to compensate for tidal activity if present. Never use bow rail, stern rail or stanchions to secure vessel, even for brief periods.



For other types of moorings, or for abnormal wind or water conditions, consult your *Chapman's* or other approved boating guide.

H. Anchoring

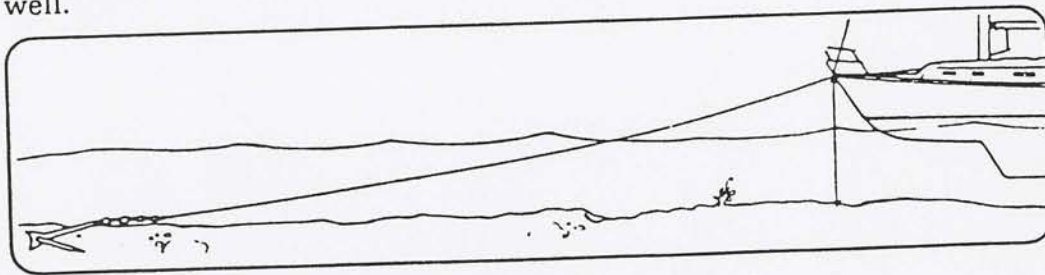
Your Hunter comes with an on-deck anchor well and a burying-type anchor as standard equipment. The anchor is selected to suit the size and weight of your boat under normal anchoring conditions, and provides its best holding characteristic in muddy or sandy bottoms.

When anchoring, pay particular attention to the scope of your anchor rode (i.e., the relationship between the depth of the water and the length of the rode). A good rule of thumb is to allow a scope of about 7:1 (a rode seven times as long as the vertical distance from the bow to the bottom). A helpful aid is to mark the rode every 20 feet or so with knots or other types of indicators. Before dropping anchor, make sure the bitter end is secured to the cleat in the anchor well.

Also, be sure to consider wind direction, currents, mean low tide depths and other local conditions when anchoring, as well as the positions of any boats already anchored nearby.

CAUTION: Anchoring in unusual water and/or weather conditions will require additional precautions. Consult your *Chapman's* or other approved guide for suggestions.

To weigh anchor, motor or sail (under main only) slowly forward. When at a point directly above the anchor, a quick tug should free it from the bottom. Take care not to damage the topsides when hauling the anchor aboard. It is good practice to thoroughly clean the anchor prior to placing it in the anchor well.



HUNTER 23 MOTOR:

The Hunter 23 outboard motor should be operated in accordance with the instructions provided by the manufacturer.

As a precaution to insure that you do not lose the outboard if the clamp comes loose, *always have a safety line attached from the motor to the boat.*

HUNTER 23 TRAILER:

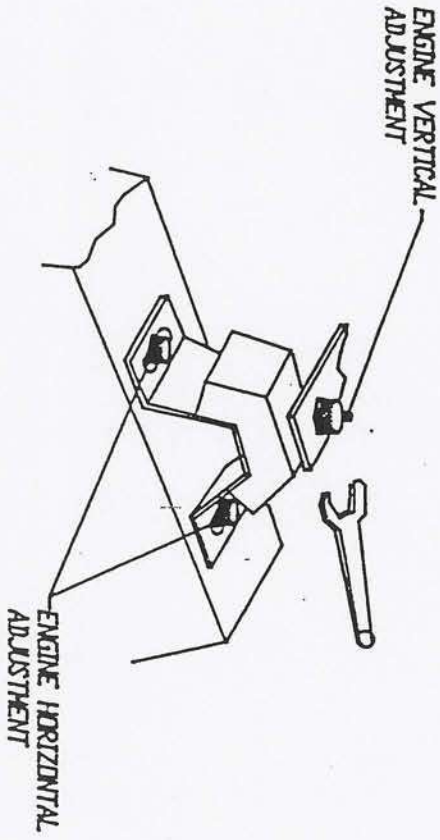
It is recommended that you maintain your trailer weight at approximately 225 pounds.

MAINTENANCE

Alignment Procedure

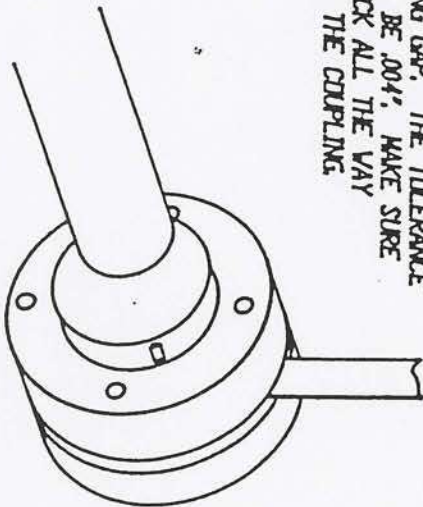
1. Separate the coupling, move the shaft end back to clear the pilot in the center.
2. Establish the shaft in the center of the shaft log by raising the shaft until it touches the top of the log - note position - lower the shaft until it touches bottom of the log - note position - repeat sidewise and locate shaft in the center; block shaft in this position, using a block of wood under the shaft packing gland.
3. Now, adjust the engine mounts to allow the pilot on the coupling halves to slip without moving shaft up, down, or sideways.
4. Adjust the engine mounts as necessary until a 0.004" feeler gauge will not enter along the edge of the flange between the faces.
5. Tighten the locks on the adjustable mounts.
6. Re-check coupling with feeler, re-adjust if necessary.
7. Check stuffing box (allow to drip slightly).

STEP 1



STEP 2

USE FEELER GAUGE TO CHECK COUPLING GAP, THE TOLERANCE SHOULD BE .004", MAKE SURE TO CHECK ALL THE WAY AROUND THE COUPLING.



NOTE: CHECK COUPLING GAP WITHOUT COUPLING BELTS IN PLACE.

HUNTER

ALIGNMENT DIAGRAM

GEN2619A

STORAGE/WINTERIZATION

IMPORTANT: Winter storage is recommended to be done in one of the following three ways, either: 1) by blocking the boat via a cradle; or 2) with chained stands on level ground; or 3) by storing the boat in the water with a bubbler system to prevent icing. Damage to your boat, including engine misalignment caused by twisting, is not covered by the warranty.

SAILS

Sails should be properly folded and stowed in a dry, well ventilated place. Many sailboat owners send their sails back to the sail manufacturer at the end of each season. The sailmaker will check the stitching and sailcloth for wear and store the sails until the start of the next season.

ELECTRICAL

Remove battery from boat. (Refer to Engine Manual.) and charge. It is a good idea to also to remove the electronics (Radio, Radar, etc.) and store in a safe place.

CUSHIONS

Cushions should be removed and stored at home if possible. If not, prop them vertically to promote airflow around each cushion. *Dry Clean Only!*

HATCHES

Tenting the deck during storage will help prevent ice from forming and damaging hatches and deck fittings. The installation of a passive vent will help with ventilation while the boat is in storage.

WATER SYSTEM - WATER HEATER

WATER SYSTEM:

Open a faucet and allow the pump to empty the tank. Then add approximately two gallons of non-toxic anti-freeze solution to the tank and repeat the pumping out procedure.

A second method is to disconnect the hoses at the pump, allowing them to drain. Find the lowest point in the system and disconnect the fitting. Open all faucets to allow the lines to drain. If possible, use a short piece of hose on the faucet to blow through the lines to clear all water. A diluted solution with baking soda will help freshen the system.

WATER HEATER:

Open valve and drain fully. Leave valve open during lay-up time.

TOILET AND HOLDING TANK

Drain and flush toilet. Using automotive anti-freeze (ethyleneglycol) in a 50/50 mixture with water pump through toilet and into holding tank. Refer to Galley/Head section for instructions.

STORAGE/WINTERIZATION CONTINUED.

ENGINE

1. Drain the cooling water completely out of the engine and flush the line thoroughly with fresh water. Don't use high pressure through the line.
2. Remove the fuel completely from all fuel lines.
3. Disconnect the main battery cables from the battery terminals.
4. To prevent corrosion inside the cylinders, pour a little lubricating oil into the suction pipe while turning the engine. Enough oil to reach the intake/exhaust valve is sufficient.
5. Put the piston at top dead center of compression stroke so that the intake/exhaust valves are completely closed.
6. Apply a thin anti-corrosion treatment to the plating and exposed painted surfaces.
7. The engine should be in a well ventilated area, and protected from any kind of dampness.
8. Put a dust cover over the engine.
9. Check your operation manual for engine diagram and for "Manufacturer's Recommended Winterizing Procedures."

OUTBOARD ENGINE

Take it home and store it in a safe place. Be very careful storing the gas tank as the gasoline is very flammable. Refer to "Engine Manual" for specific maintenance schedule.

DEPARTURE FROM THE BOAT

The check list for leaving a boat unattended is very important because items overlooked often will not be remembered until you are far from the boat and corrective actions are impractical or impossible. Primary choices for this list are items relating to the safety and security of the unattended craft—turning off fuel valves, the proper settings for electrical switches, pumping out the bilge and leaving the switch on automatic (or arranging for periodic pumping out). Other departure check list items are securing ports, windows, hatches, and doors.

ROUTINE MAINTENANCE

Routine maintenance check lists should include items based on how much the boat is used (usually in terms of engine hours) and on calendar dates (weekly, monthly, or seasonal checks). Typical of the former are oil level checks and changes, and oil and fuel filter changes.

On a calendar basis the lists should note such matters as electrolyte levels in storage-batteries, pressure gauges on dry-chemical fire extinguishers, and all navigation lights. Check the operation of automatic bilge alarms or pump switches by running water into the boat. Periodically close and open seacocks several times to ensure their free and easy operation in case they are needed in an emergency. Equipment and supplies carried on board for emergencies should be inspected for any signs of deterioration.

PROTECTING YOUR RIGGING

Whether you know how good your rigging is, without careful inspection and proper maintenance it is subject to fatigue, wear, discoloration, and, therefore, product failure. Remembering to inspect and clean will increase the life of your investment and secure your rigging. We would like to suggest the following:

| Always rinse your rigging with fresh water after sailing. Especially after saltwater sailing. Salt can create corrosion pits, causing cracks and deterioration. In these severe corrosion conditions we recommend using high corrosion resistant alloy type 316.

| Clean with a water soluble detergent without chlorine. Non-abrasive cleansers are best for hard white vinyl coated cables.

| Store wrapped rigging with twine. *Never* use tape. Tape causes moisture, attracts dirt, and leaves residue that creates corrosion.

| Inspect rigging for stains. Rust stains may indicate stress cracks or corrosion. Remove stains with synthetic or brass pads. *Never* use steel wool pads.

| Look for broken wires - a sign of fatigue in rigging. Replace standing rigging if wires are broken.

| *Never* mix stainless steel and galvanized metals on cable, fittings, pins, cotter keys, etc. If mixing dissimilar metals, electric currents may conduct between metal causing rapid deterioration.

| After un-stepping, make sure to release all standing rigging to avoid bending, crushing, and kinking.

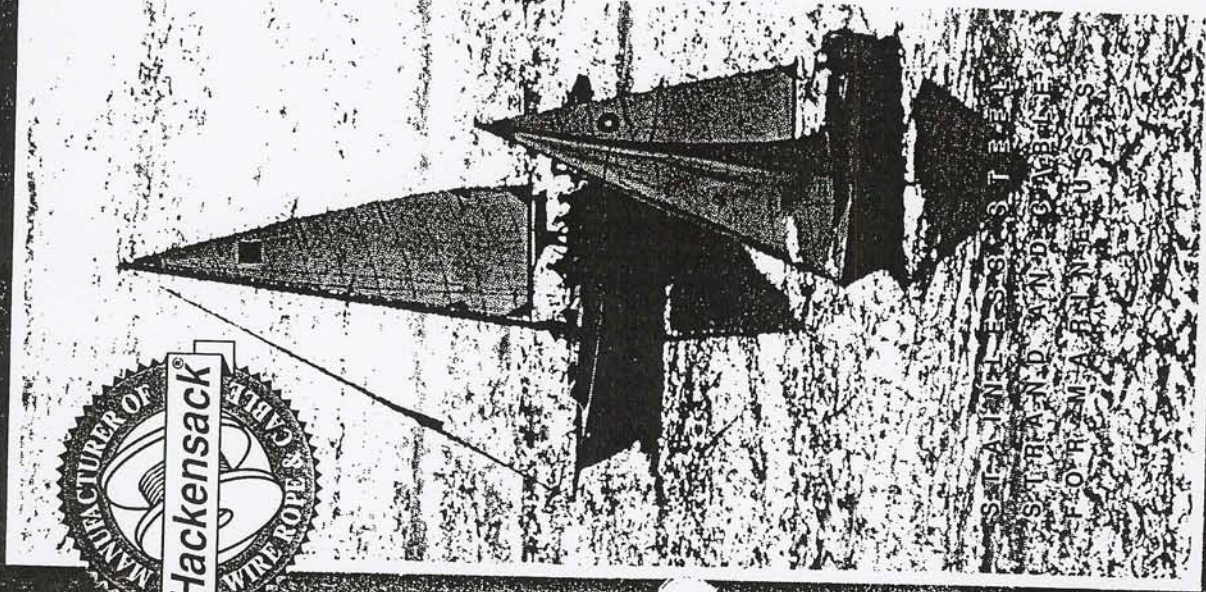
| Store rigging in a dry place. *Never* store in plastic bag. Plastic, like tape, causes corrosion.

MAINTAINING YOUR RIGGING

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