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# Capriole 27

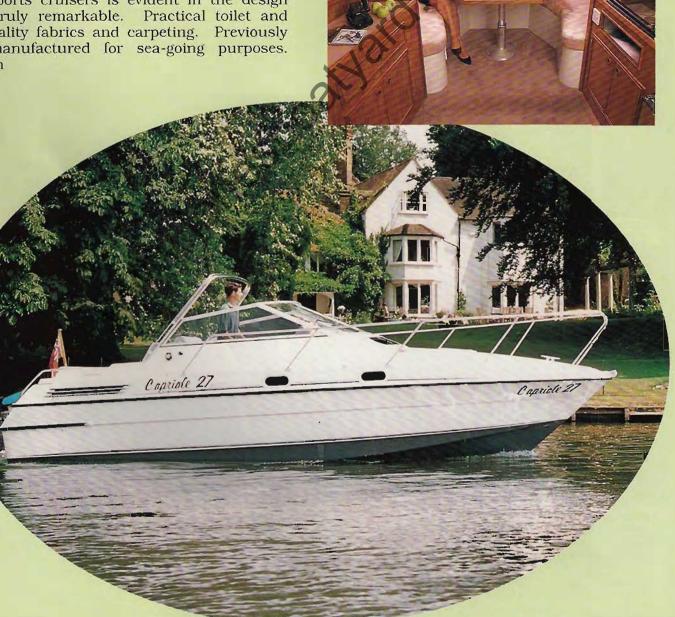
conceived by Andrew N Wolstenholme developed h the river boating enthusiast with a craft to be

d, easy handling. Rounded underwater sections ve the environment which your boat will enable asy, by courtesy of the wide and safe bathing nfortable cockpits are a pleasure to use and the sing whilst being elevated enough to afford a view inopies are provided for shelter from the sun or ockpit. The decks of the Caprioles are wide and ess to the side and forward decks easy.

trouble free economical and quiet cruising, drive ith efficient rudder systems give remarkably light has to be experienced.

e that, although the name is new the pedigree is st small sports cruisers is evident in the design space is truly remarkable. Practical toilet and berths, quality fabrics and carpeting. Previously ecifically manufactured for sea-going purposes. . by Falcon





# Capriole 24

### **SPECIFICATION**

### HULL FORM AND CONSTRUCTION

An Andrew N Wolstenholme design, featuring rounded underwater sections, full length keel and raised aft sections

• The hull is hand laid using isothalic gel-coat and resin and powder bound matt • Unidirectional and woven rovings

• Plywood strengthening sections bonded in and linked to engine beds • Bonded hull/deck join.

### SUPERSTRUCTURE

Hand laid using CSM, balsa and plywood reinforced decks • Interior liner is bonded and foam injected to superstructure.

Moulded non slip finish to horizontal surfaces . Moulded in toerails • Rope locker with deck access • Hatch to saloon • Stainless steel pulpit and rails • 4 deck cleats • 2 fairleads • 4 spring cleats • 4 anodised aluminium framed portlights bathing platform with fender storage and door to cockpit.

### COCKPIT

Comfortable seating for up to seven ● Optional sunlounger ● Under seat storage ● Engine access hatch with recessed table socket ● GRP textured floor with carpeted area.

Sliding double seat with fridge space under ● Deluxe engine manufacturer's instrumentation ● single lever engine control ● steering indicator ● Controls for wipers, bilge pump, nav lights, engine room fan, chart table and space for additional instruments.

### SALOON

Good headroom ● Comfortable dinnette converting to double berth ● Table (can be used in cockpit) ● Storage under seats and behind backrests ● Hanging locker ● Cabin and spot lights ● 2 opening portlights ● louvre doors to cockpit ● choice of upholstery fabrics, carpet and curtain colours and woodwork.

### GALLEY

Sink and hob inset in worktop (oven/grill optional) ● Ho and cold water supply ● Generous cupboards ● Opening portlight.

MID CABIN
Fully lined ● Curtain to saloon ● Spotlights ● Generous berth with headboard ● Opening hatch to cockpit ● Shelving.

### SHOWER AND TOILET

GRP moulded unit • Sea or chemical toile foolding tank available) • hand basin and shower hot and cold • Teak grill with shower pump under • Opening portlight • Mirror • Toile roll holder • Towel ring • Toilet roll holder • Towel ring.

### ELECTRICAL

12 volt system with circuit breaker protection ● Isolating battery switches ● One engine battery and one domestic battery with a diode split charge system.

### WATER SYSTEM

Stainless steel tank • Automatic pressure system • Calorifier tank heated by engine.

**FUEL SYSTEM**Stainless steel tank ● Sheathed copper and reinforced flexible fuel lines ● Water separator.

Self draining locker lack Sheathed copper and reinforced flexible supply lines lack Single tail feed lack Regulator.

### ENGINE AND SHAFT

Flexible engine mounts • Reduction gearbox • Exhaust muffler • 1 1/4" stainless steel shaft • 3 bladed nickel bronze propeller • Balanced rudder supported by steel skeg • Dual seacock cooling water system • Drip iray under engine • Soundproofing to engine hatch.

### DIMENSIONS

Length overall	24'6"	7.4mm
Beam	8.3.	2.5mm
Draft	2'3"	0.68mm
Air draft (arch down)	6'6"	1.98mm
Fuel capacity	30 galls	136 ltr
Water capacity	30 galls	136 ltr
Calorifier capacity	9 galls	40 ltr
Design speed	6 knots	Max speed 8 knots
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Unidirectional and woven rovings.

Plywood strengthening sections bonded in and linked to engine beds. Bonded hull/deck join.

### SUPERSTRUCTURE

Hand laid using CSM, balsa and plywood reinforced decks Interior liner is bonded and foam injected to superstructure.

Moulded non slip finish to horizontal surfaces ● Moulded in toerails ● Rope locker with deck access ● Hatch to saloon ● Stainless steel pulpit and rails ● 3 deck cleats ● 2 fairleads ● 4 spring cleats ● 4 anodised aluminium framed portlights ● 3 piece windscreen with anodised aluminium frame ● Deck fillers for water, diesel and toilet pump out ● Hinged stainless steel arch with rails for canopy (GRP arch optional) ● 4 piece canopy with windows front and side ● integral bathing platform with fender storage and door to cockpit.

Double helm seat • Navigator's seat with gas storage under • L-shaped seating on port side with storage under • Optional sunlounger • Cockpit table • Large engine hatch • Textured GRP floor.

HELM POSITION

Sliding double scat • Deluxe engine manufacturer's instrumentation • single lever engine control • steering indicator • Controls for wipers, bilge pump, nav lights, engine room fan, chart table and space for additional instruments.

Extremely good headroom • Large comfortable dinnette with table on a telescopic base which converts to double berth • Storage under seats • Cabin lights and spot lights • 2 opening portlights • Cupboard unit with shelves and drinks storage (optional wardrobe) • Forward facing window • Sliding door to cockpit • Choice of upholstery fabrics, carpet and curtain colours and woodwork.

### GALLEY

Sink and hob inset in worktop (oven/grill optional) ● Hot and cold water supply ● Generous cupboards ● Opening portlight ● High level cupboard ● Refrigerator.

Separate cabin with large berth • Opening hatch to cockpit • Hanging locker behind headboard • Dressing table with mirror and cupboard • Folding seat • Full lining • Carpets and curtains • Shelf unit.

### SHOWER AND TOILET

GRP moulded unit • Sea or chemical toilet (holding tank available) • hand basin with cupboard under • Hot and cold taps and shower • Teak grill with shower pump under • Opening portlight • Mirror • Toilet roll holder • Towel ring.

12 volt system with circuit breaker protection ● Isolating battery switches ● One engine battery and one domestic battery with a diode split charge system.

Stainless steel tank • Automatic pressure system • Calorifier tank heated by engine.

**FUEL SYSTEM** Stainless steel tank ullet Sheathed copper and reinforced flexible fuel lines ullet Water separator.

### GAS SYSTEM

Self draining locker ● Sheathed copper and reinforced flexible supply lines ● Single tail feed ● Regulator.

### ENGINE AND SHAFT

Flexible engine mounts • Reduction gearbox • Exhaust muffler • 1 1/4" stainless steel shaft • 3 bladed nickel bronze propeller • Balanced rudder supported by steel skeg • Dual seacock cooling water system • Drip tray under engine • Soundproofing to engine hatch.

27.6"	8.4mm
9.8.	2.95mm
2.6"	0.76mm
7.3"	2.2mm
40 galls	178 ltr
	178 ltr
	40 ltr
	Max speed 8 knots
	9'8" 2'6"

We reserve the right to after specifications without notice Performance figures are given for guidance only