

Read Free Surveying Fiberglass Sailboats A Step By Step Guide For Buyers And Owners

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Fishing Boat Construction
Fiberglass Boat Restoration
Surveying Fiberglass Sailboats: A Step-by-Step Guide for Buyers and Owners
The Gougeon Brothers on Boat Construction
My Electric Boats
Your First Sailboat, Second Edition
Osmosis & Glassfibre Yacht Construction
The Athenian Trireme
Yachting Elementary
Surveying The Complete Trailer Sailor: How to Buy, Equip, and Handle Small Cruising Sailboats
Metal Corrosion in Boats
Cruising World
Boatbuilding Manual, Fifth Edition
Surveying Small Craft
Fiberglass Boat Repairs Illustrated
The Woodenboat
Sailing Gaffers
Sailing on a Budget
Fiberglass Boats
Illustrated Custom Boatbuilding
Voyaging Under Power, 4th Edition
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Build Your Own Boat
Sea and Pacific Motor Boat
Inspecting the Aging Sailboat
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Reeds Marine Surveying
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Surveying Yachts and Small Craft
Good Sailboat Designs
How Boat Things Work
Used Sailboat Buyer Beware
Handbook of Marine Surveying

Fishing Boat Construction

New edition of the technical and historical background to the reconstruction of a Greek warship.

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Fiberglass Boat Restoration

“ Anyone who contemplates any onboard do-it-yourself work should have this book at his or her elbow. ” --Cruising World “ This book reduces a boat to its most rudimentary parts in simple drawings and clear explanations. Fascinating to read, it ’ s a perfect teaching tool. ” --Ocean Navigator Whether you ’ re a new mariner or a lifetime veteran, How Boat Things Work is a resource you can ’ t afford to be without. With intricate two-color cutaway drawings of eighty different systems and devices, as well as detailed explanations of how they ’ re assembled, how they work, and how they can go wrong, this book covers every primary component of your boat's inner workings. This guided tour “ under the hood ” of your sailboat or powerboat includes: Engines, transmissions, bearings, stuffing boxes, propellers Steering systems, autopilots, windvanes, compasses Rigging, splicing, line handling, block and tackle, sail controls Anchors and windlasses DC and AC electrical systems Pumps, toilets, seacocks, freshwater systems

Surveying Fiberglass Sailboats: A Step-by-Step Guide for Buyers and Owners

This is the only book linked to a practical surveying course. Highly practical in nature, and packed with detailed close-up photography, step by step procedures, and helpful checklists, this definitive handbook will prove a godsend to small craft owners who want to check out defects on their own boats or on boats they are planning to buy, as well as practicing

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surveyors and surveying students. Featuring surveying bodies, equipment required, assessing defects (including moisture-related defects, and the use of moisture meters) and their severity, the book guides the reader through conducting a thorough inspection, from keel to topsides, coachroof, stern gear, rigging and much more. The highly practical approach of this book will be invaluable to students of surveying, qualified surveyors and yacht and boat owners everywhere.

The Gougeon Brothers on Boat Construction

My Electric Boats

An illustrated guide to wooden boat construction using WEST SYSTEM epoxy by pioneers in the field of wood/epoxy composite construction. Subjects include Fundamentals of Wood/Epoxy Composite Construction, Core Boatbuilding Techniques, First Production Steps, Hull Construction Methods, and Interior and Deck Construction.

Your First Sailboat, Second Edition

This is a source of practical advice for anyone converting a bare hull into a finished boat. It has information on everything from securing decks to shaping and bonding bulkheads, fitting windows, putting on rudders, installing piping, making a galley and setting up rigging.

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Osmosis & Glassfibre Yacht Construction

The Athenian Trireme

Yachting

Elementary Surveying

How to select a boat, plan your project, finish the job, and actually head for the water. Over the past thirty to forty years boat builders, large and small, have produced tens of thousands of fiberglass boats. Many now sit abandoned, waiting for some tender care to get back on the water where they belong. Fiberglass unlike many other types of boatbuilding materials does not rot, rust, or break down over the years. Many people have realized this, of course, and have started what they think will be an easy project. They were wrong, and many well-intentioned renovations sit abandoned. Whatever the reason for wanting to take on the restoration of a project boat, proper planning and organization can make the difference between success and failure. Fiberglass Boat Restoration is about how to plan, organize and successfully complete a project boat restoration. It will explain why it is important to put your efforts and resources into some areas and not others. It contains valuable information about what to look for when considering the purchase of a project boat. Although the focus of the book is fiberglass, the information will be useful to anyone undertaking the

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building or restoration of any boat.

The Complete Trailer Sailor: How to Buy, Equip, and Handle Small Cruising Sailboats

Since the late 1950s, when the first "plastic" sailboat shocked the New York Boat Show, fiberglass boatbuilding has gone through classic growing pains. Longtime yacht broker and marine surveyor Henry Mustin has seen it all: the slow acceptance of those early, heavy boats; the market boom of the lighter boats of the 1970s; the "boat pox" scare of the 1980s; and the continued lack of industry standards that makes buying and owning a fiberglass boat an adventure. In *Surveying Fiberglass Sailboats* Mustin explains what to watch for in a used sailboat from each era, and how to ferret out the hidden defects in any boat. He shows how to estimate the cost of repairs and the value of a boat. And he addresses the question: When is a fiberglass boat too used up to save? Mustin's part-by-part look at hull, deck, rig, and machinery is both a minicourse for transforming used-boat shopping from a game of craps to a science, and the first step in a holistic boat maintenance program. His discussion of the significance of cracks found in aging hulls and decks is the most thorough in print. He is not shy in assessing the lack of regulation of professional surveyors, nor does he shrink from pointing a finger at shoddy building practices. Having a used boat surveyed is a critical prelude to buying it. Yet a professional survey is expensive--several hundred dollars. *Surveying Fiberglass Sailboats* will enable you to conduct your own surveys while narrowing the field,

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then monitor a professional surveyor's performance when selecting your target boat. The inside story on surveying fiberglass boats. No sailor should be without it. Praise for Surveying Fiberglass Sailboats: "A concisely written primer for sailors considering purchasing a used boat, preparing for extended cruising, or seeking guidelines for an ongoing maintenance program. . . . Mustin is adept at distilling often highly involved subjects, so you should be able to learn the fundamentals of evaluating a vessel's major structures, systems, and equipment."--SAIL

"Thoroughly studying this book will enable you to inspect your own boat, identify problems and formulate an effective maintenance program. Plus, if you plan to buy either a used or new fiberglass sailboat, this book should help you reduce your cost."--Ensign ". . . long-time professional boat surveyor Mustin shares his experience in a compact, easy-to-reference handbook . . . This slender volume provides the foundation for a holistic boat maintenance program, making it as valuable for owners as it is for buyers."--Rhode Island Boating I would like to have had Surveying Fiberglass Sailboats . . . when I was in the market for a boat . . . Mustin takes prospective buyers on a detailed tour of boat materials, structures, rigging systems and construction techniques, illustrating . . . the potential weaknesses to watch out for--anything from blisters and stress cracks to corrosion."--Grand Rapids Press

Metal Corrosion in Boats

Get the latest boatbuilding tips from this updated classic Since its first publication in 1970, Boatbuilding

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Manual has become the standard reference in boatbuilding and boat design schools, in the offices of professional builders, and in the basement workshops of home builders. No other boatbuilding text has simultaneously served the disparate needs of professional and amateur audiences so successfully. Carl Cramer, the publisher of *WoodenBoat* and *Professional Boatbuilder* magazines, has fully updated this fifth edition with the latest in boatbuilding techniques and developments. Includes: The latest wood-epoxy construction methods that make amateur building more successful than ever before
Recommendations on products and materials, saving you time and money substantial time and expense
Topics include: Plans, Tools, Woods, Fiberglass and Other Hull Materials, Fastenings, Lines and Laying Down, Molds, Templates, and the Backbone, Setting Up, Framing, Planking, Deck Framing, Decking, Deck Joinerwork, Interior Joinerwork, Finishing, Sailboat Miscellany, Steering, Tanks, Plumbing, etc, Mechanical and Electrical, Potpourri, Safety

Cruising World

Damage to glass-reinforced plastic construction is often not detected at an early stage; this can lead to expensive repairs or loss of value. Osmosis (gel coat blistering) is one of the main problems Tony Staton-Bevan addressed. His common sense advice on the prevention and cure of problems with hulls, decks and fittings, cracks and blistering, stress crazing, fading gel coats, and collision damage will help owners find potential trouble spots and repair the damage.

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Boatbuilding Manual, Fifth Edition

The Comprehensive Sailing Start-Up Resource Can a keelboat tip over? Can I take a centerboard boat onto open water? How can I determine what boat I want? Once I do, what ' s a fair price to pay for it? Should I buy it new or used? How can I tell the difference between a used boat and one that ' s used up? Now that I have it, how can I start sailing quickly and safely? Your First Sailboat is the first book to answer all your questions about selecting, buying, maintaining, and using your first boat. This user-friendly guide covers issues that other books ignore, including how to choose between a trailer sailer, daysailer, raceboat, cruiser, or multihull; what hull material is best for your first boat; whether to buy new or used; where to shop; how to judge quality and condition; where to keep your new boat; and what to do about gear, loans, insurance, and annual maintenance. Special features of this all-in-one handbook include: A descriptive buying guide to 75 recommended sailboats of all types and sizes, from daysailers to racers, cruisers, and multihulls A decision tree to guide you to your ideal starter boat Complete instructions on how to care for and sail your boat as well as how to acquire it Straightforward and fun, Your First Sailboat gives you just what you need to stop asking questions and start sailing. Everything else is optional. Save time. Save money. This book omits everything you don ' t need to know.

Surveying Small Craft

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Fiberglass Boat Repairs Illustrated

Reeds Marine Surveying is an expanded and updated new edition of the author's Handbook of Marine Surveying. Aimed at students of marine surveying, professional marine surveyors, boatyard operators and technically-minded boat owners, it covers the latest marine surveying technology, including analysis of the mechanical behaviour of materials, failure analysis, stress concentration, fatigue and fracture, corrosion, wood-damaging organisms, polymer chemistry, and the composition and characteristics of common plastics, metal, alloys and composite materials. There is also a useful survey checklist that provides practical techniques and hints for conducting a survey. 'A mass of information on different materials used in boatbuilding plus their failure mechanisms an excellent book' www.nonstopyacht.com 'A concise collection of practical, theoretical and regulatory information' Sailing 'Now it all makes sense!' William F Buckley

The Woodenboat

You can learn a great deal from others experiences. As my husband and I went through our sailboat buying experience I documented every step of our long and often times, frustrating journey. Tim has over 25 years experience as a commercial crab fisherman and journeyman ship fitter and I have a talent for researching and investigation from my former career as a real estate agent. Due to our back grounds in vessels and in sales, we think we have collected some very helpful information that you may never hear from the

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average sailboat buyer, or seller. In this book you will discover where we found much of our information and many other things we did along the way to successfully make our dream a reality. You will learn a little known purchasing strategy that could save you hundreds or even thousands of dollars. You will also discover how to contact the seller directly on any vessel you look at, a few creative ways of finding good deals if you are interested in a project boat, how to thoroughly inspect a vessel to locate major issues before you hire a surveyor, and much more! Our experiences were not always pleasant but we persevered and now we are living our dream. This little book is a small investment that could give you the winning edge as you look for and buy your vessel.

Sailing Gaffers

Offers tips on economical boat ownership and tells how to gain inexpensive sailing experience before purchasing a boat

Sailing on a Budget

Created fifty years ago after a three-way conversation in a public house, the Old Gaffers Association grew into a group of enthusiasts who rescued a vital part of our maritime heritage from almost certain extinction. This jaunty celebration, lavishly illustrated, demonstrates how gaff-rigged sailing vessels are alive in a way no other boat could ever be. In this book their owners tell of their stylish, characterful and sea-kindly craft - and some of their adventures. There are tales, too, of solo

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sailors and families embarking on voyages across the oceans that have seen the Old Gaffers Association become a world-wide community. Jim Rockeller, owner of the Bald Mountain Boat Works in Camden, Maine, and instigator of the first OGA group in America, wrote of the OGA in 1968: 'Membership requirements are simple. One needn't know the difference between a throat and a peak halyard; one need only know that putting to sea in a gaff-rigged vessel is a special kind of magic not found in other kinds of sailing.' This magic of traditional sailing has cast its spell much closer to home, too - simply messing about in boats, alone, joining in regattas or cruising with families and friends. This book will delight every boating enthusiast. As the cheers greeting the traditional boats that graced The Queen's Jubilee Thames Pageant showed, they bring out the salty seadog in us all.

Fiberglass Boats

GOOD SAILBOAT DESIGNS - 32 Daysailers, Camp-Cruisers, & Weekenders
FINE STUDY PLANS FROM TOP DESIGNERS:
* Sail Plans* Complete Hull Lines* Arrangement Drawings* Construction Sections* Full Particulars* Designers' Contacts* Insightful Commentary

Illustrated Custom Boatbuilding

Voyaging Under Power, 4th Edition

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Cruising World

The idea of learning to sail excites the imagination with fantasies of a carefree, simple way to relax. But in reality, a lot of work goes into mastering the technical aspects of sailing and learning how to get from one place to another without ending up in the water. Other sailing books go into more detail than the casual learner wants or needs. The Complete Idiot's Guide® to Sailing gives readers just what they need to know to get started and enjoy their time on the water. In it, readers get: - A primer on the different types of sailboats and tips for buying or renting - Detailed descriptions of the parts and controls of a sailboat - The roles and jobs of sailor and crew - How to get the boat into the water (if it isn't already) - The mechanics of sailing - Departing, anchoring, and docking - Handling, navigating, and weather - Sailing safety and emergency preparedness - The rules of the sailing road - Backup plans: engines and oars - Storing, hauling, and maintaining a sailboat

Yachting

Originally published in 1975, *Voyaging Under Power* created a revolution in small-boat cruising. Until then, essentially all long-distance cruising was done in sailboats because there simply were no production powerboats capable of crossing oceans. Author Robert Beebe's book showed for the first time how to cruise under power, covering boat design, engine selection, outfitting, and operations. The result was the birth of a new market, served by a whole new industry of power cruiser designers, builders, equipment manufacturers,

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and magazines.

Build Your Own Boat

Arthur Edmunds has created a tremendously informative book concerning fiberglass boats and their systems. Fiberglass Boat Survey will guide you through the process of choosing a boat type for your intended use. This book then continues by detailing exactly what you should inspect on any boat before you make an offer of purchase. Granted, a professional surveyor's report will be required at a later date to secure financing and insurance, but this book will guide you through the same process the professional surveyor will use. When you complete your own survey, you will have a list of the positives and negatives which you can hold in hand at the time of your offer. This step will not only enable you to make a fair offer, but also will certainly prevent surprises when the surveyor files the final report. You will not have your hopes built up only to have them dashed by the professional's report. You will know all of the information before you make your first offer. This book also offers information for locating, hiring, the customary fees for, and interaction with the professional surveyor. If only there were a book like this for used cars!

Sea and Pacific Motor Boat

Inspecting the Aging Sailboat

A soup-to-nuts introduction to small, economical sailing

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craft Trailer sailers--the smallest, most economical sailboats with sleeping accommodations--are a popular platform for learning the basics of sailing and are often considered to be the entry level to cruising under sail. Author Brian Gilbert shows how trailer sailers can be the ideal craft for a lifetime of enjoyment, including serious, long-distance cruising. This book covers all the bases, including how to inspect, buy, and equip a boat; how to trailer, sail, navigate, and cruise in small boats; how to use communications and navigation equipment; and more.

The Complete Idiot's Guide to Sailing

Explains typical construction of fiberglass boats and gives a check list of areas that should be investigated when buying or maintaining a fiberglass boat

Fiberglass Boat Survey

Format 6 x 9 Illus. 50 b&w photos + 24pp color photo section The definitive book on all aspects of metal corrosion in boats Includes a new 24 page color section Invaluable new content on electrolytic corrosion, copper sheathing, chromium plating and new sealants By the acknowledged expert

Canadian Periodical Index

This expanded and updated edition Thomas Ask's Handbook of Marine Surveying will be welcomed by students of marine surveying, professional marine surveyors, boatyard operators and technically-minded

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boat owners. It covers the latest marine surveying technology, including analysis of the mechanical behavior of materials, failure analysis, stress concentration, fatigue and fracture, corrosion, wood-damaging organisms, polymer chemistry, and the composition and characteristics of common plastics, metal, alloys and composite materials. There is also a useful survey checklist that provides practical techniques and hints for conducting a survey.

Fiberglass Boat Survey Manual

Updated throughout, this highly readable best-seller presents basic concepts and practical material in each of the areas fundamental to modern surveying (geomatics) practice. Its depth and breadth are ideal for self-study. **KEY TOPICS:** Includes new discussions on the impact of the new L2C and L5 signals in GPS and on the effects of solar activity in GNSS surveys. Other new topics include an additional method of computing slope intercepts; an introduction to mobile mapping systems; 90% revised problems; and new Video Solutions. **MARKET:** A useful reference for civil engineers

Reeds Marine Surveying

Step-by-step color photo guidance for repairing and renewing fiberglass boats If you don't have the experience of working with fiberglass, any repairs to your boat must be done by high-cost professionals or left undone. This entry-level guide uses full-color, step-by-step photo sequences and line drawings to present

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you with the basics in an easily digested form. You will learn how to: Save money and time doing your own fiberglass repairs Improve the value, appearance, and safety of your boat Work with materials such as polyester, epoxy, fiberglass, carbon fiber, and core materials Fix annoying leaks; repair cracks; restore gelcoat; fabricate new components

MotorBoating

My Electric Boats is the 2nd Edition of the popular textbook Electric Propulsion for Boats. This updated version includes a new Rhodes 19/Etek conversion, plus more performance and efficiency tests, new photos and four complete step-by-step conversion chapters. Divided into three sections, the book starts with an overview of the author's successes and failures while researching basic concepts. With each success, he moves ahead until you have an excellent understanding of electric propulsion for boats. Delving deeply into all the technical aspects of electric propulsion, the book guides you thoroughly through each phase of the required work, with easy-to-follow explanations for each step. The examples and processes can be easily modified for small or larger vessels. If you have an interest in eco-friendly propulsion for your boat, this is the perfect place to start. www.myelectricboats.com ----- NEW to the Second Edition Four Electric Boat Conversions Convert a Rhodes 19 sailboat with a Lynch/Etek inboard Align the drive shaft electrically Four How-To Chapters More Performance and Efficiency Tests More Photos ----- For anyone with practical skills who wishes to

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get deeply involved in building or modifying boats, or experimenting with AC drives, this should be a goldmine. Paul Lynn, Electric Boat News review of Electric Propulsion for Boats, First Edition

Practical Boat Buying

In many areas of the world, finding the type of timber needed to build a good quality wooden boat is becoming a problem. As a result, Fibreglass Reinforced Plastic (FRP) is beginning to be used by many wooden boat builders. The information provided in this manual relates specifically to production of a 4.5 m open fishing boat called the MDV- 1. It is a simple, easily driven, seaworthy boat intended for both rowing and power propulsion. Its general-purpose design is suitable for inshore waters around the world. A general basic knowledge in the use of FRP as a boatbuilding material is presented and step by step construction of a 4.5 m open fishing boat using FRP is set out in detail. In addition, the booklet describes how to maintain an FRP boat and how to recognise fatigue problems. Some simple guidelines on how to repair minor damage to FRP are also included. The information is intended for less experienced boatbuilders who already have a plug or mould. This manual will also be a useful aid for maintaining and improving quality control practiced by boatbuilders who already have some experience working with this material.

Your First Sailboat

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Surveying Yachts and Small Craft

This book caters specifically for the needs of prospective buyers of production and custom built boats, outlining the pros and cons of all types of boatbuilding materials. It will help owners decide what material is most suitable for their needs and how to customise and modify the boat to suit their particular requirements. With his vast experience of boat design, Bruce Roberts-Goodson gives advice (for both sail and powerboats) on: construction materials and methods special tools required suitable building sites designing and building the interiors engines for sail and power electrical systems for sail and power rigging, sail plans and keels plumbing and equipment Bruce Roberts-Goodson has a thriving boat design business, and with many hundreds of enquiries each day, he is well placed to know what questions customers want answered and what the current trends are.

Good Sailboat Designs

How Boat Things Work

Praise for Your First Sailboat "Here's a book for first-time sailboat buyers that offers practical information they can really use to ease the transition to boat ownership. The buying guide to 84 of the more popular used sailboats will be particularly helpful when making the rounds at the boatyard." -- Cruising World "Spurr strikes just the right balance in this book of logic, education, and humor, without ever talking down to the

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reader." -- Latitude 38 "Have fun. Save time. Save money. This book omits everything you don ' t need to know." -- Great Lakes Boating Can a keelboat tip over? How can I determine what boat I want? Once I do, what's a fair price to pay for it? Should I buy it new or used? How can I tell the difference between a used boat and one that's used up? Now that I have it, how can I start sailing quickly and safely? Your First Sailboat has answers to all your questions about selecting, buying, maintaining, and using your first boat. This user-friendly guide covers issues that other books ignore, including how to choose between a trailer sailer, daysailer, raceboat, cruiser, or multihull; what hull material is best for your first boat; whether to buy new or used; where to shop; how to judge quality and condition; where to keep your new boat; and what to do about gear, loans, insurance, and annual maintenance. Special features of this second edition include: An up-to-date descriptive buying guide to 84 recommended sailboats of all types and sizes, from daysailers to racers, cruisers, and multihulls How-Do-I? sections that cover boat handling, maintenance, and navigation What-If? segments that cover a variety of worst-case scenarios that you may worry about--from getting lost, to sinking, and when to look for the next sailboat! Straightforward and fun, Your First Sailboat gives you just what you need to stop asking questions and start sailing.

Used Sailboat Buyer Beware

". . . the perfect place to begin, or continue, your education." --Sailing Whether you are shopping for a

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used fiberglass boat or prioritizing maintenance tasks on the one you already own, this book saves money--and perhaps even disaster. With clear step-by-step drawings and instructions, Don Casey explains how to recognize problems--both surface and hidden--and how to separate cosmetic flaws from serious faults.

Handbook of Marine Surveying

Since its first edition in 1964, owners and professionals have relied upon this classic reference to understand the many facets of fiberglass boat construction. Now completely updated, it is an invaluable, nontechnical resource for expert information on the principles of fiberglass construction, as well as sound practice. Author Hugo du Plessis focuses on the kind of boats that dominate the used market, examining fiberglass's durability, weaknesses, effects of use, and the latest research into causes of blistering--or osmosis. His advice will help owners extend the life of their fiberglass boats and prevent would-be owners from purchasing craft that are soon to fail.

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