



PROFESSIONAL FLEX FOR ULTIMATE PROTECTION

SuproFlex is lightweight, ultra-flexible Rub Rail that saves you time and money while providing a seamless precision fit. The innovative SuproFlex series is co-extruded vinyl that provides two levels of hardness - ensuring enhanced protection from impact. SuproFlex Rub Rail requires minimal heating - reducing installation time and manpower. Additionally, SuproFlex Rub Rail requires no pre-forming and easily molds to most hull shapes. This rub rail is available in a variety of sizes and colors, and pairs with TACO's Flex Chrome Insert, which can also be customized to any builder's color preference. SuproFlex Rub Rail is ideal for any boat up to 65'. Patent USD950772S1.

1.6" X .78" SMALL V11-9960 Rigid backing and soft durometer front Shock-absorbing channels for higher impact resistance Requires no pre-forming and minimal heating

2" X .906" MEDIUM

V11-9990





Requires no pre-forming and minimal heating

2" X 1.156" MEDIUM V11-9950 Features a longer leg for superior hull protection Rigid backing and soft durometer front Shock-absorbing channels for higher Requires no pre-forming and minimal heating

2.5" X 1" LARGE

V11-9970

Rigid backing and soft durometer

Shock-absorbing channels for higher impact resistance

Requires no pre-forming and minimal heating



RIGID VINYL RUB RAIL



Our Rigid Vinyl Rub Rail provides the ultimate in durability and elegance. We use the highest-quality vinyl components and precision engineering in every rigid vinyl profile. Choose from a variety of Rigid Vinyl Rub Rail types, including with or without a stainless-steel, flexible or Flex Chrome insert.

2" X 7/8"

V21-9906

- Solid, rigid PVC cap stock exhibits traditional surface characteristics, appearance and impact properties
- Continuous coil eliminates butt joints around gunwale, with improved bending characteristics and ability to cold form
- Stainless steel insert S11-4511*

1-1/2" X 7/8"

V21-950

- Color and gloss level matched to gel coat, blending rub rail with hull and deck
- Cuts and drills with standard woodworking tools
- Either V12-0303 or V12-0307 vinyl insert*

2" X 1"

V21-9502

- Color and gloss level matched to gel coat, blending rub rail with hull and deck
- Cuts and drills with standard woodworking tools
- Stainless steel insert S11-4650*

1-7/8" X 1"

V21-9602

- Color and gloss level matched to gel coat, blending rub rail with hull and deck
- Cuts and drills with standard woodworking tools
- Vinyl insert V12-0303*

1-5/8" X 5/8"

V21-9659

- Color and gloss level matched to gel coat, blending rub rail with hull and deck
- Cuts and drills with standard woodworking tools
- Stainless steel insert S11-4511*

1-5/8" X 3/4"

V21-9811

- Hard durometer creates rigid-like look
- Continuous coil allows for one-piece installation without seams
- Tight radius bending can be made with little or no heating
- Flex Chrome Insert V12-9809*

2-1/4" X 7/8"

V21-9790

- Color and gloss level matched to gel coat, blending rub rail with hull and deck
- Cuts and drills with standard woodworking tools
- Stainless steel insert S11-4650*

1-3/4" X 3/4"

V21-0457

- Color and gloss level matched to gel coat, blending rub rail with hull and deck
- Designed for use without an insert
- Cuts and drills with standard woodworking tools





FLEXIBLE VINYL RUB RAIL



Offered in a continuous coil, our Flexible Rub Rail provides a seamless, one-piece, easy-tobend and stylish solution for all types and sizes of boats. Depending on the application, we offer a range of Flexible Rub Rail profiles that vary from soft to semi-rigid durometers.

2-3/8" X 1-1/2"

V11-0899

- Tight-radius bending can be made with minimal heating
- Vinyl insert V12-0005*

1-7/8" X 1-1/8"

V11-2423

- Tight-radius bending can be made with minimal heating
- Vinyl insert V12-0003*



1-1/4" X 1"

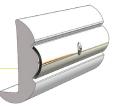
V11-3447

- Tight-radius bending can be made with minimal heating
- Vinyl insert V12-0003*

2" X 1"

V11-9696

- Tight-radius bending can be made with minimal heating
- Stainless Steel insert S11-4511*



1-5/8" X 1-3/8"

V11-9772

- Tight-radius bending can be made with minimal heating
- Vinyl insert V12-0009*

1-5/8"X 5/8"

V11-9798

- Continuous coil allows for onepiece installation without seams
- Hard durometer creates rigid-like look
- Tight-radius bending can be made with little or no heating
- Stainless Steel insert S11-4511*

3-3/8" X 1-1/2" **DOCK BUMPER**

V11-0948

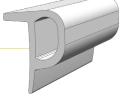
- Soft durometer absorbs impact and protects dock and boat from damage during docking
- Continuous coil allows seamless, one-piece installation

2-1/4" X 1-7/8"

- Soft durometer absorbs impact and protects dock and boat from damage during docking
- Continuous coil allows seamless, one-piece installation









STAINLESS STEEL RUB RAIL

Elegance, durability and impact resistance are the three main reasons why boat builders choose our TACO Stainless Steel Rub Rail. Using types 304 and 316L marine-grade stainless steel with buffed and polished mirror finishes, our Stainless Steel Rub Rail is the best choice for long-term value, corrosion resistance and appearance.



FOR CUSTOM LENGTHS AND ORDER QUANTITIES, CONTACT YOUR TACO REP TODAY.

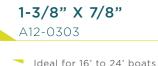
ALUMINUM RUB RAIL

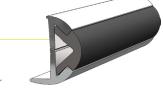
Using premium marine-grade alloys, our aluminum Rub Rail profiles are built for strength, performance and appearance - providing boats with an appealing, classic look with a polished, anodized finish designed to withstand the harshest marine environments.

3/4" X 3/8" A11-0151 Designed for use without an insert Traditional anodized aluminum edge molding and seam binders Drilled and countersunk for #8 screws on 6" centers 1" X 1/2" A11-0342 Ideal for 16' to 24' boats Drilled and countersunk for









- Drilled and countersunk for #10 Screws on 6" centers #8 screws on 6" centers
 - Vinyl insert V12-0303*

1-3/8" X 1"

A12-0305

Ideal for 16' to 24' boats

Vinyl insert V12-0342*

- Drilled and countersunk for #10 Screws on 6" centers
- Vinyl insert V12-0303*

3/4" X 1/4"

A50-0195

- Designed for use without an insert
- Traditional anodized aluminum edge molding and seam binders
- Drilled and countersunk for #5 screws on 6" centers



1" X 1/4"

A50-0197

- Designed for use without an insert
- Traditional anodized aluminum edge molding and seam binders
- Drilled and countersunk for #6 screws on 6" centers

1-1/4" X 1/4"

A50-0199

- Designed for use without an insert
- Traditional anodized aluminum edge molding and seam binders
- Drilled and countersunk for #6 screws on 6" centers



VINYL INSERTS



Accent your Rub Rail with a secure, seamless Vinyl Insert – available in a variety of colors, shapes and sizes for a precision fit. Designed to pair with Rigid, Semi-Rigid, Flexible or Aluminum Rub Rail profiles, our Vinyl Inserts are a secure solution to hide fasteners while also providing a cushion to protect against impact damage.



FLEX CHROME INSERTS

Get the look of elegant stainless steel without the price tag. Developed originally for automotive exterior trim applications, our Flex Chrome passed extensive automotive testing for heat/humidity freeze cycle, salt spray, shock and accelerated weathering. It will not corrode, even if penetrated. With a variety of shapes and lengths available, the Flex Chrome Insert comes in one continuous coil for a smooth, clean appearance.

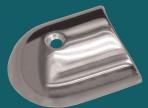


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RUB RAIL ACCESSORIES & MORE

Accessorize your Rub Rail with our premium line of end caps, rub strakes and USCG-approved Rub Rail LED Navigation Lights. Find all these products and more on our website tacomarine.com.











Explore our complete line of Rub Rail products today.

TACOMARINE.COM







