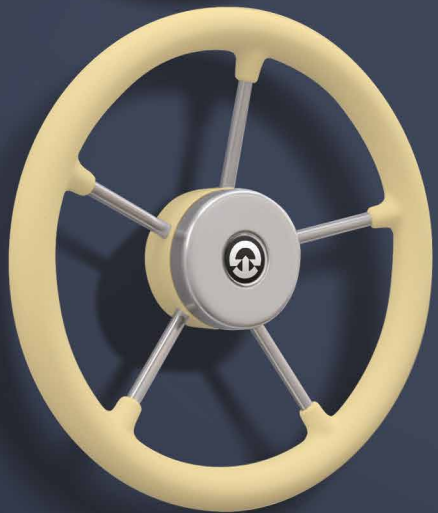




Riviera

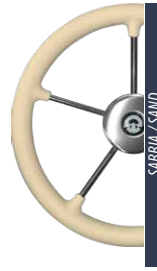
VOLANTI  
*STEERING WHEELS*

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*STEERING WHEELS*

# VR01



## DESCRIZIONE / DESCRIPTION

Diametro / Diameter: 325 / 325

Impugnatura / Grip: Megol / Megol

Razze / Spokes: Acciaio inox / Stainless steel

Cert. di esame CE in accordo con le direttive 2013/53/EU

Exam Certification CE according to the directive 2013/53/EU SAFETY STANDARDS.

## CODICE ORDINAZIONE / ORDER CODES

- 62.00538.00 Nero / Black
- 62.00538.01 Bianco / White
- 62.00538.02 Grigio / Grey
- 62.00538.03 Sabbia / Sand

**Mozzo del volante non soggetto a corrosione**  
Corrosion free Steering wheel hub

# VR02



## DESCRIZIONE / DESCRIPTION

Diametro / Diameter: 350 / 350

Impugnatura / Grip: Megol / Megol

Razze / Spokes: Acciaio inox / Stainless steel

Cert. di esame CE in accordo con le direttive 2013/53/EU

Exam Certification CE according to the directive 2013/53/EU SAFETY STANDARDS.

## CODICE ORDINAZIONE / ORDER CODES

- 62.00499.00 Nero / Black
- 62.00499.01 Bianco / White
- 62.00499.02 Grigio / Grey
- 62.00499.03 Sabbia / Sand

**Mozzo del volante non soggetto a corrosione**  
Corrosion free Steering wheel hub

# VR03



## DESCRIZIONE / DESCRIPTION

Diametro / Diameter: 400 / 400

Impugnatura / Grip: Megol / Megol

Razze / Spokes: Acciaio inox / Stainless steel

Cert. di esame CE in accordo con le direttive 2013/53/EU

Exam Certification CE according to the directive 2013/53/EU SAFETY STANDARDS.

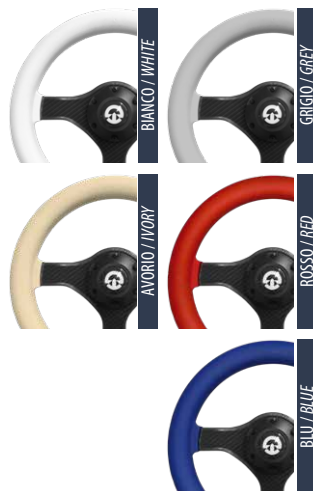
## CODICE ORDINAZIONE / ORDER CODES

- 62.00497.00 Nero / Black
- 62.00497.01 Bianco / White
- 62.00497.02 Grigio / Grey

**Mozzo del volante non soggetto a corrosione**  
Corrosion free Steering wheel hub



# VR00



## DESCRIZIONE / DESCRIPTION

Diametro / Diameter: 280 / 280

Impugnatura / Grip: Megol effetto pelle / Megol leather effect

Razze / Spokes: PP effetto carbonio / PP carbon effect

## CODICE ORDINAZIONE / ORDER CODES

- 62.00784.00** Nero / Black
- 62.00784.01** Bianco / White
- 62.00784.02** Grigio / Grey
- 62.00784.03** Avorio / Ivory
- 62.00784.04** Rosso / Red
- 62.00784.05** Blu / Blue

**Mozzo del volante non  
soggetto a corrosione**  
Corrosion free Steering  
wheel hub

Conforme alle normative UNI EN 28848  
UNI EN 29775 - UNI EN ISO 10592  
Mozzo con attacco universale.

In conformity with the UNI EN 28848  
UNI EN 29775 - UNI EN ISO 10592 STANDARDS.  
about leisure boats. Standard Hub.

# VR04



## DESCRIZIONE / DESCRIPTION

Diametro / Diameter: 350 / 350

Impugnatura / Grip: Megol effetto pelle / Megol leather effect

Razze / Spokes: PP effetto carbonio / PP carbon effect

## CODICE ORDINAZIONE / ORDER CODES

- 62.00863.00** Nero / Black
- 62.00863.01** Bianco / White
- 62.00863.02** Grigio / Grey

**Mozzo del volante non  
soggetto a corrosione**  
Corrosion free Steering  
wheel hub

Conforme alle normative UNI EN 28848  
UNI EN 29775 - UNI EN ISO 10592  
Mozzo con attacco universale.

In conformity with the UNI EN 28848  
UNI EN 29775 - UNI EN ISO 10592 STANDARDS.  
about leisure boats. Standard Hub.

# VS01



## DESCRIZIONE / DESCRIPTION

Diametro / Diameter: 350 / 350

Impugnatura / Grip: Poliuretano-Mogano-Teak / Polyurethane-Mahogany-Teak

Razze / Spokes: Acciaio inox / Stainless steel

## CODICE ORDINAZIONE / ORDER CODES

- 62.00722.00** Nero / Black
- 62.00722.01** Grigio / Grey
- 62.00722.02** Bianco / White
- 62.00722.03** Avorio / Ivory
- 62.00722.04** Mogano / Mahogany
- 62.00722.05** Teak / Teak

Cert.di esame CE tipo N.DIP 26897  
Conforme alle normative  
UNI EN 28848 - UNI EN 29775

In conformity with the UNI EN 28848  
UNI EN 29775 - UNI EN ISO 10592 STANDARDS.

# VS02



## DESCRIZIONE / DESCRIPTION

Diametro / Diameter: 350 / 350

Impugnatura / Grip: Poliuretano-Carbonio-Inox-Mogano / Polyurethane-Carbon-Inox-Mahogany

Razze / Spokes: Acciaio inox / Stainless steel

## CODICE ORDINAZIONE / ORDER CODES

- 62.00723.00** Carbonio / Carbon
- 62.00723.01** Inox / Inox
- 62.00723.02** Mogano / Mahogany
- 62.00723.03** Bianco / White
- 62.00723.04** Nero / Black
- 62.00723.05** Avorio / Ivory

Cert.di esame CE tipo N.DIP 26897  
Conforme alle normative  
UNI EN 28848 - UNI EN 29775

In conformity with the UNI EN 28848  
UNI EN 29775 - UNI EN ISO 10592 STANDARDS.



# VS03



## DESCRIZIONE / DESCRIPTION

Diametro / Diameter: 350 / 350

Impugnatura / Grip: Mogano-Poliuretano / Mahogany-Polyurethane

Razze / Spokes: Acciaio inox / Stainless steel

## CODICE ORDINAZIONE / ORDER CODES

**62.00724.00** Mogano / Mahogany

**62.00724.01** Bianco / White

**62.00724.02** Avorio / Ivory

**62.00724.03** Grigio / Grey

**62.00724.04** Nero / Black

Cert.di esame CE tipo N.DIP 26897

Conforme alle normative

UNI EN 28848 - UNI EN 29775

In conformity with the UNI EN 28848

UNI EN 29775 - UNI EN ISO 10592 STANDARDS.

# VS11



## DESCRIZIONE / DESCRIPTION

Diametro / Diameter: 350 / 350

Impugnatura / Grip: Poliuretano / Polyurethane

Razze / Spokes: Alluminio anodizzato / Anodized aluminum

## CODICE ORDINAZIONE / ORDER CODES

**62.00838.00** Nero / Black

**62.00838.01** Bianco / White

**62.00838.02** Avorio / Ivory

Cert.di esame CE tipo N.DIP 26897

Conforme alle normative

UNI EN 28848 - UNI EN 29775

In conformity with the UNI EN 28848

UNI EN 29775 - UNI EN ISO 10592 STANDARDS.



# VS12



## DESCRIZIONE / DESCRIPTION

Diametro / Diameter: 350 / 350

Impugnatura / Grip: Poliuretano-Mogano-Inox / Polyurethane-Mahogany-inox

Razze / Spokes: Acciaio inox / Stainless steel

## CODICE ORDINAZIONE / ORDER CODES

- 62.00839.00 Nero / Black
- 62.00839.01 Bianco / White
- 62.00839.02 Avorio / Ivory
- 62.00839.03 Grigio / Grey
- 62.00839.04 Mogano / Mahogany
- 62.00839.05 Inox / Inox

Cert.di esame CE tipo N.DIP 26897  
Conforme alle normative  
UNI EN 28848 - UNI EN 29775

In conformity with the UNI EN 28848  
UNI EN 29775 - UNI EN ISO 10592 STANDARDS.

# VS13



## DESCRIZIONE / DESCRIPTION

Diametro / Diameter: 350 / 350

Impugnatura / Grip: Poliuretano / Polyurethane

Razze / Spokes: Acciaio inox / Stainless steel

## CODICE ORDINAZIONE / ORDER CODES

- 62.00840.00 Nero / Black
- 62.00840.01 Bianco / White
- 62.00840.02 Avorio / Ivory
- 62.00840.03 Grigio / Grey
- 62.00840.04 Mogano / Mahogany

Cert.di esame CE tipo N.DIP 26897  
Conforme alle normative  
UNI EN 28848 - UNI EN 29775

In conformity with the UNI EN 28848  
UNI EN 29775 - UNI EN ISO 10592 STANDARDS.