



new design pg. 04

steering wheels

pg. 34

accessories

pg. 74







CORVINA "T"

PREMIUM STAINLESS STEEL
STEERING WHEEL AISI 316

- ☐ Cast stainless steel spokes
- Aluminum machined hub
- Leather grip





CATALOGUE



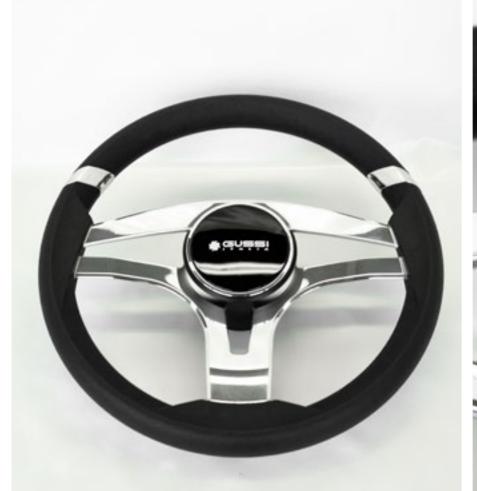
CATALOGUE





BADIA

- Aluminum spokes
- Aluminum hub
- Soft grip





CATALOGUE





- Polypropylene spokes
- ☐ Die aluminum molded-in hub
- Soft grip
- Inserts









COLLINA "S"







COLLINA "S"

- Polypropylene spokes
- ☐ Die aluminum molded-in hub
- Soft grip
- Inserts



new design





new design









CATALOGUE



GRAB HANDLES



wheelbase

○ SMALL 7.5" – 190,5 mm

☐ MEDIUM 11.97" – 304 mm

☐ LARGE 14.72" – 374 mm



Ω



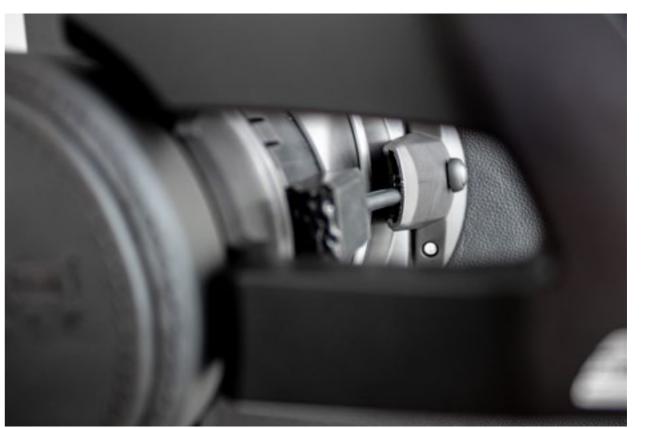


HEATED STEERING WHEEL

ဒ္









CATALOGUE





PREMIUM ALUMINUM STEERING WHEEL

- ○Aluminum machined spokes
- □ Leather grip

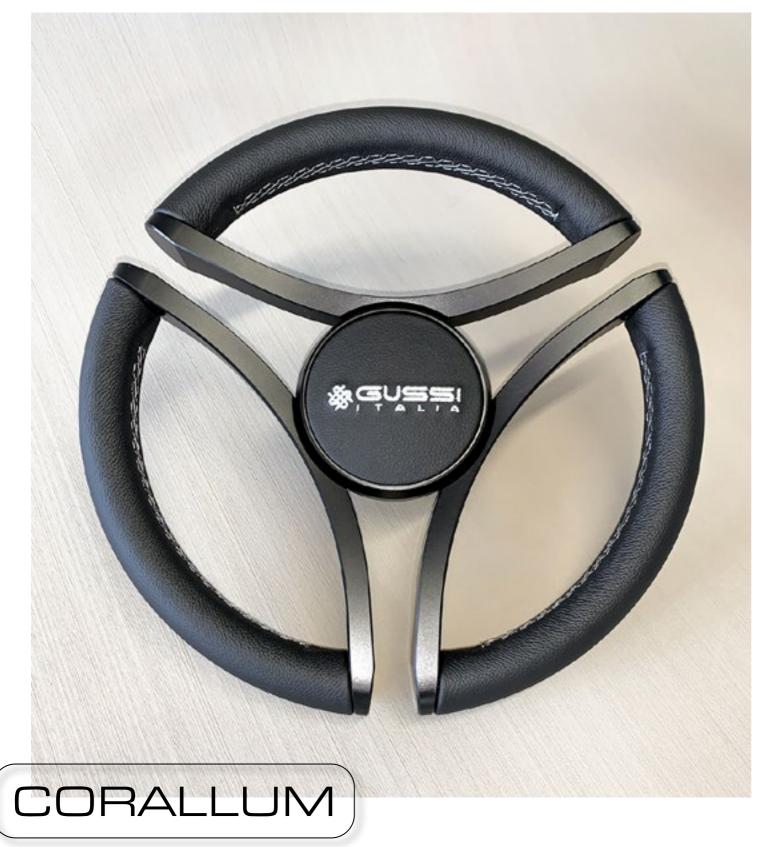
PREMIUM ALUMINUM STEERING WHEEL

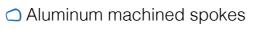
- ☐ Aluminum machined spokes
- Aluminum machined hub
- ☐ Leather grip | soft grip











☐ Aluminum machined hub





PREMIUM ALUMINUM STEERING WHEEL

Leather grip









- Aluminum machined spokes
- Aluminum machined hub
- Leather grip



CATALOGUE



Stamped aluminum spokes

Aluminum machined hub

Leather grip

PREMIUM ALUMINUM
STEERING WHEEL



CATALOGUE



PREMIUM STAINLESS STEEL STEERING WHEEL AISI 316

- Cast stainless steel spokes
- Aluminum machined hub
- Leather grip





20





RONDINELLA



- ☐ Cast stainless steel spokes
- Aluminum machined hub
- Leather grip



AISI 316





- Aluminum machined hub
- Leather grip







<u>ე</u>







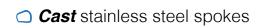
PREMIUM STAINLESS STEEL STEERING WHEEL

AISI 316

- ☐ Cast stainless steel spokes
- Aluminum machined hub
- □ Leather grip | soft grip

<u>ე</u>



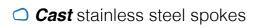


- Aluminum machined hub
- Leather grip

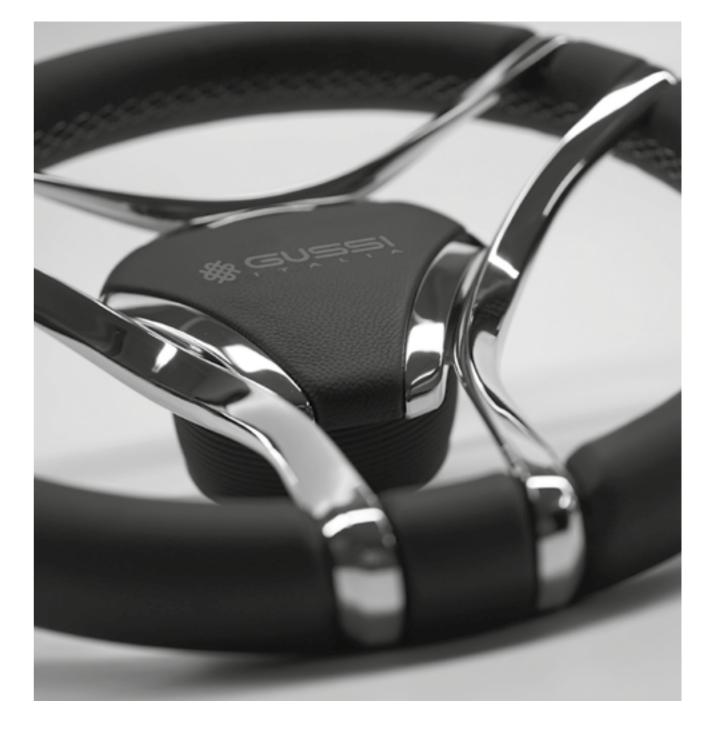








- ☐ Aluminum machined hub
- Leather grip





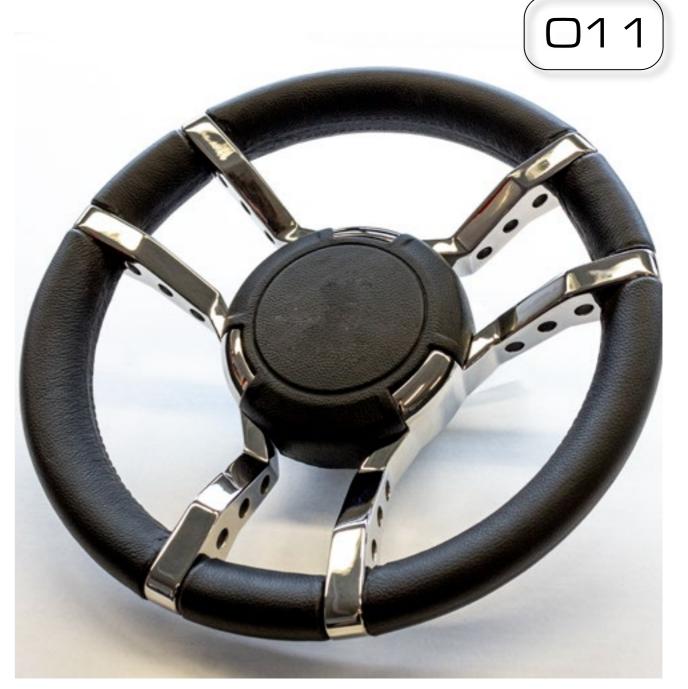


PREMIUM STAINLESS STEEL STEERING WHEEL AISI 316

- Aluminum machined hub
- ☐ Leather grip | soft grip

PREMIUM STAINLESS STEEL STEERING WHEEL AISI 316

- Aluminum machined hub
- ☐ Leather grip | soft grip

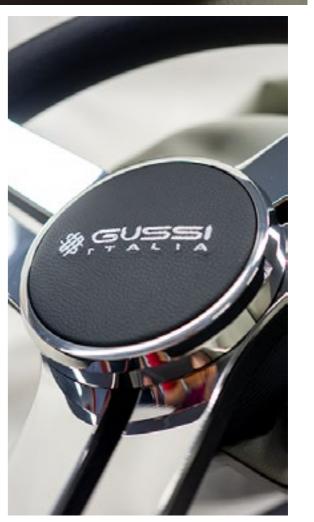








- ☐ Stamped stainless steel spokes
- Aluminum machined hub
- ☐ Leather grip | soft grip





PREMIUM STAINLESS STEEL STEERING WHEEL

- Aluminum machined hub
- □ Soft grip

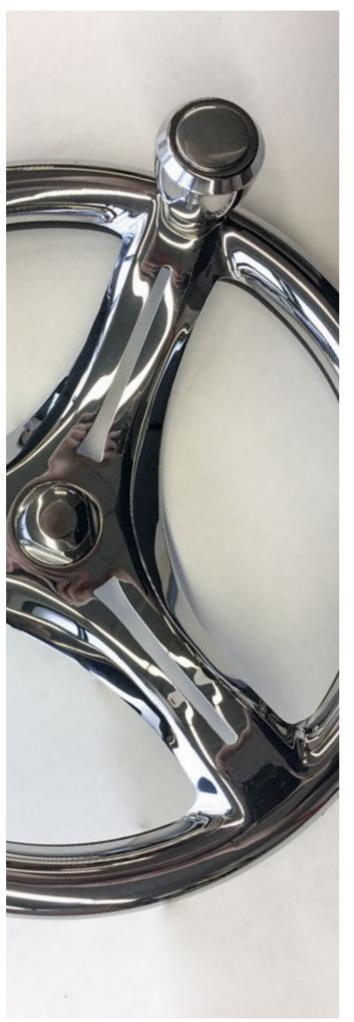
PREMIUM STAINLESS STEEL
STEERING WHEEL

- ☐ Stamped stainless steel spokes
- Aluminum machined hub
- Soft grip
 Soft gr



CATALOGUE







PREMIUM STAINLESS STEEL STEERING WHEEL

- ☐ Soft grip



- Aluminum machined hub
- Leather grip



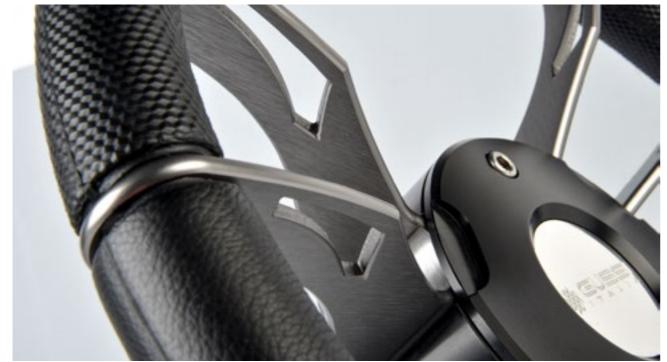
- Aluminum spokes
- ☐ Aluminum hub
- ☐ Leather grip | soft grip



- Aluminum spokes
- Aluminum machined hub
- Soft grip









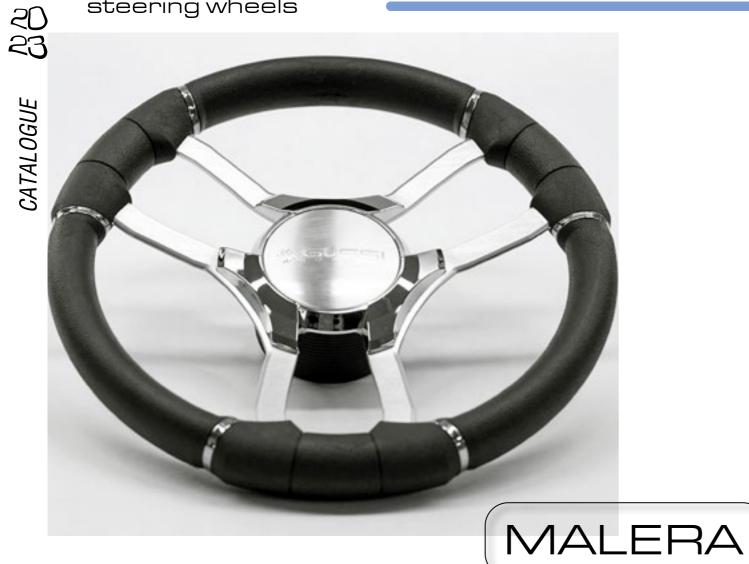
- Aluminum spokes
- Aluminum machined hub
- Soft grip



- Aluminum spokes
- Aluminum hub
- Soft grip







- Aluminum spokes
- Aluminum hub
- Soft grip



- Aluminum spokes
- Aluminum hub
- Soft grip





- Aluminum spokes
- Aluminum hub
- Soft grip

- Aluminum spokes
- Aluminum hub
- Soft grip



- Aluminum spokes
- Aluminum hub
- Soft grip



- Aluminum spokes
- Aluminum hub
- Soft grip







CATALOGUE





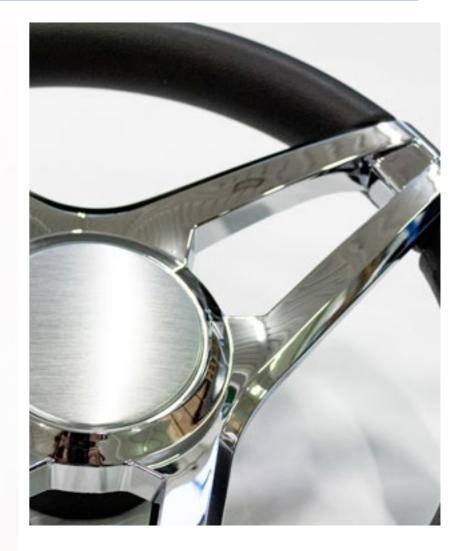
- Polypropylene spokes
- Die aluminum molded-in hub
- Soft grip





- Polypropylene spokes
- ☐ Die aluminum molded-in hub
- Soft grip
- Inserts







- Polypropylene spokes
- ☐ Die aluminum molded-in hub
- Soft grip







- Polypropylene spokes
- Die aluminum molded-in hub
- Soft grip
- Inserts





- Polypropylene spokes
- ☐ Die aluminum molded-in hub
- Soft grip

<u>8</u>























THERMICA is a built-in cupholder developed for the marine environments and allows you to select the temperature from a minimum of -1°C (30F) to a maximum of +55°C (131F) with just one button based on the needs. By using the central button you can activate THERMICA as a cooler or heater, the 2 functions are highlighted with a blue or red LED light respectively. Holding down the central button for 2 seconds *THERMICA* turns off. During the transition from hot to cold and vice-versa, THERMICA deactivates its functions for 30 seconds in order to avoid changing the temperature immediately if the button is pressed unintentionally, after which it will start working at the set temperature.

The device is completely waterproof and also includes a water drainage hole on the bottom.



***\$\$\$









Always with an eye toward innovation, Gussi Italia is proud to introduce *Power Wings*, an elegantly crafted extension unit that nestles behind our steering wheels. *Power Wings* gives your customers complete control, putting boat lighting, media, trim tabs, anchor, horn and other dashboard features right at their fingertips.

- Molded from ABS Plastic and Stainless Steel
- Up to 14 total customizable control locations
- Laser etched, backlit console icons corresponding to user activity

Elegantly designed and easy to install, *Power Wings* let your customers take control – without taking their hands off the wheel.



