



2  
CATALOG

25

# 2025 CATALOG



- NEW PRODUCTS -





The **Murano Multifunction Display** by Gussi Italia is a touchscreen display that can be installed conveniently on the center cap on select wheels. In with our Power Wings Sport, you can effortlessly take control; your hands never have to leave the wheel.

The **Murano Multifunction Display** seamlessly connects with most electronic features on your boat. Control operations like speed, cruise control, ballast control, audio, volume and more.

**MURANO**   
| WHEEL DISPLAY |



**MURANO APP** available on:



#### CUSTOMIZATION

**Company Logo:** This will be set as the "home" page of the display. Desired Screen and background colors: Choose up to three colors, only one at a time can be displayed.

**Swipe display page options:** Example - RPM, Speed, Direction. Each page can display 2-3 functions. Ideal to limit to 3 pages, not including the home page.

**CANBUS protocols:** The Murano system must be programmed using NMEA2000 protocols of the CANBUS system manufacturer. To program the Murano system, it is necessary to know the protocols for each qualified function that OEM wants to end user to access.





# MURANO

| GRAB HANDLES |



MURANO APP available on:



- Back lighted grab handles
- Premium machined aluminum
- Backlit controlled via Bluetooth connection to the Murano app or Murano steering wheel







## POWER HUB 2.0



- Magnetic induction PowerHub
- Power Transmission
- Unlimited wheel rotation
- Up to 5 AMPS



SYNTEC and Gussi Italia introduced their original magnetic induction PowerHub, which powered some of the first marine smart wheels and the groundbreaking PowerWings. Building on this success, we are proud to unveil the PowerHub 2.0, an advancement that takes magnetic induction to new heights.

The PowerHub 2.0 utilizes cutting-edge electromagnetic technology to wirelessly transfer power to steering wheels. This advancement not only supports our innovative PowerWings and patented Murano System but also introduces the industry's first wireless heated steering wheel.

Traditionally, powering features like heating elements and complex electronics on a steering wheel required a hard-wired clockspring. However, in the marine environment, a clockspring cannot accommodate the high rotation demands of a marine wheel. With the new PowerHub 2.0 from Gussi Italia, wires are obsolete. The PowerHub 2.0 ensures unlimited wheel rotation and delivers all the power needed for complete helm control, free from the constraints of traditional wiring systems.





## ALUMINUM PRO



- ▶ Aluminum machined spokes and grip
- ▶ Aluminum machined hub



## BOSCO

## ALUMINUM PREMIUM

- ▶ Aluminum machined spokes
- ▶ Aluminum machined hub
- ▶ Leather grip





VILLA

ALUMINUM PREMIUM



- Stamped aluminum spokes  
+aluminum machined spokes
- Aluminum machined hub
- Leather grip

ALUMINUM PREMIUM

FILARE



- Aluminum machined spokes
- Aluminum machined hub
- Leather grip



## BENACO

- Aluminum spokes
- Aluminum hub
- Soft grip



## BENACO SPORT

- Aluminum spokes
- Aluminum hub
- Soft grip
- Inserts







## LA CORTE

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

STEERING WHEELS





## CORVINA "T"

Premium stainless steel  
steering wheel - AISI 316

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



## CORVINA

Premium stainless steel  
steering wheel - AISI 316

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





## RONDINELLA

**Premium stainless steel**  
steering wheel - AISI 316

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



## VENEZIA

**Premium stainless steel**  
steering wheel - AISI 316

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







## ETTORE

**Premium stainless steel**  
steering wheel - AISI 316

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



## CANEVA

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





## | 701 |

**Premium stainless steel**  
steering wheel - AISI 316

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



## | 011 |

**Premium stainless steel**  
steering wheel - AISI 316



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







## | LORA |

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

## | ROCCOLO |

Premium stainless steel  
steering wheel

- Stamped stainless steel spokes
- Soft grip







## SOAVE

**Premium stainless steel**  
steering wheel

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



## LESSINIA

**Premium stainless steel**  
steering wheel

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

## | SALINE |

**Premium stainless steel**  
*steering wheel*

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



## | PERGOLA |

**Premium stainless steel**  
*steering wheel*

- CAST stainless steel spokes  
+ aluminum spokes
- Aluminum machined hub
- Leather grip





ALUMINUM PREMIUM



## | SINEL |

- ▶ Aluminum machined spokes
- ▶ Aluminum machined hub
- ▶ Leather grip



## | BOLCA |

- ▶ Aluminum machined spokes
- ▶ Aluminum machined hub
- ▶ Leather grip

ALUMINUM PREMIUM







ALUMINUM PREMIUM



## PROGNO

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



## CORALLUM



ALUMINUM PREMIUM

- Aluminum machined spokes
- Aluminum machined hub
- Leather grip





- Aluminum machined spokes
- Aluminum machined hub
- Leather grip

## ILLASI

ALUMINUM PREMIUM



## TINO



- Stamped aluminum spokes
- Aluminum machined hub
- Leather grip







## GARDA

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



| 934 |



- Aluminum spokes
- Aluminum machined hub
- Soft grip

| 931 |



- Aluminum spokes
- Aluminum machined hub
- Soft grip



| 703 |

- Aluminum spokes
- Aluminum hub
- Soft grip



## | BADIA |



- ▶ Aluminum spokes
- ▶ Aluminum hub
- ▶ Soft grip
- ▶ Bangles



## | MALERA |

- ▶ Aluminum spokes
- ▶ Aluminum hub
- ▶ Soft grip
- ▶ Bangles

| 015 |

- ▶ Aluminum spokes
- ▶ Aluminum hub
- ▶ Soft grip



| VERONA |

- ▶ Aluminum spokes
- ▶ Aluminum hub
- ▶ Soft grip
- ▶ Bangles







**| SELVA |**

- Aluminum spokes
- Aluminum hub
- Soft grip



**| MOLINARA |**

- Aluminum spokes
- Aluminum hub
- Soft grip







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



## COLLINA K



## COLLINA

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







**| MOLINO K |**



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



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



**| MOLINO |**





| 013 |

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



| GIAZZA |



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





## | LUGANA |

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



| ACCESSORIES |



## POWER WINGS SPORT



## POWER WINGS







## THERMICA

**POWER:**  
12V DC**WORKING TEMPERATURE:**  
-1 °C/30 °F; +55 °C/131 °F**LIGHT  
INDICATOR:**  
BLUE/REDSTAINLESS  
STEEL CUP  
CONSTRUCTION**CONNECTION:**  
PLUG&PLAY  
or 2 WIRESMAX  
4 AMP

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.



## GRAB HANDLES



### ALUMINUM PRO

#### WHEELBASE

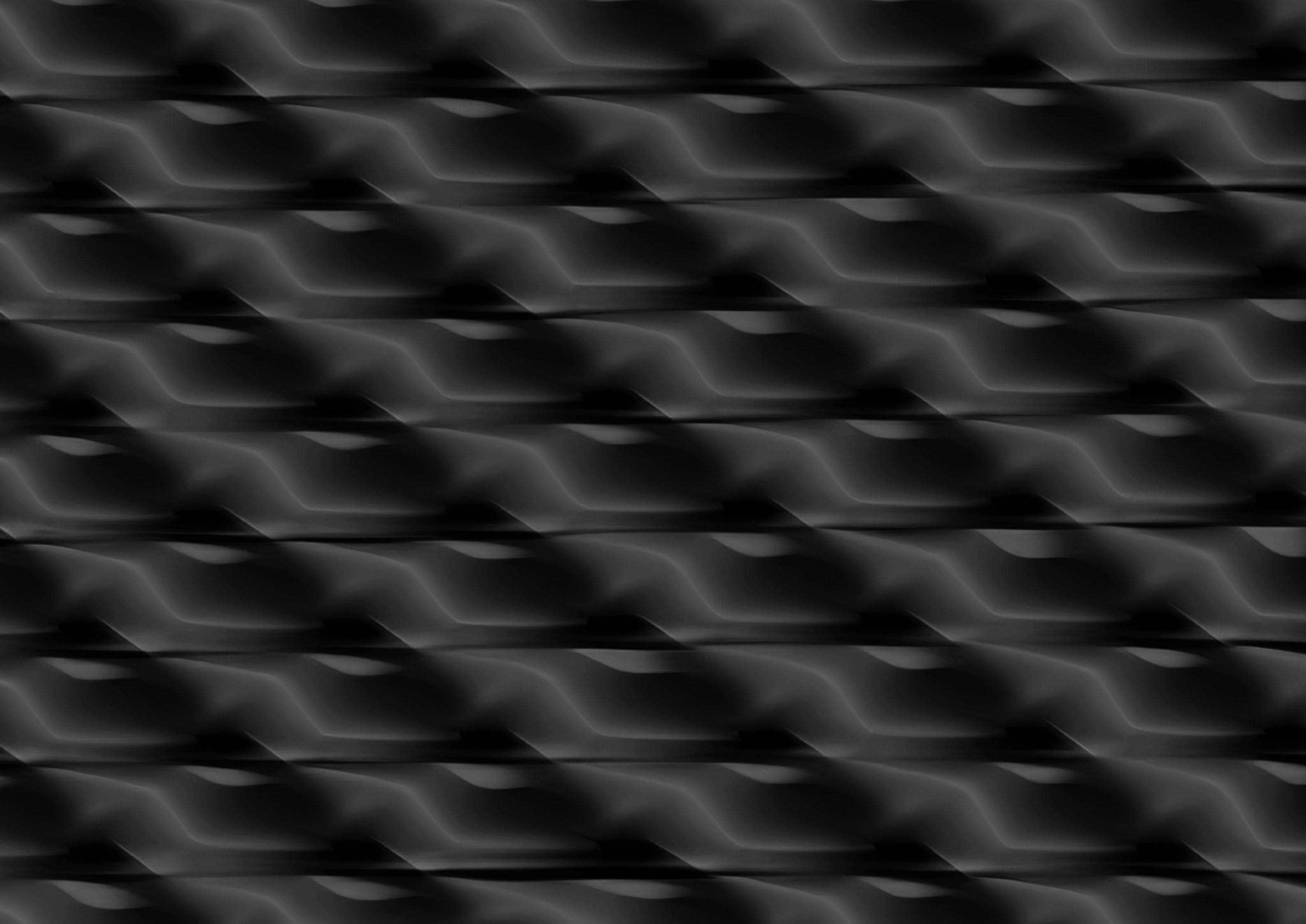
SMALL	7.5"		190,5mm
MEDIUM	11.97"		304mm
LARGE	14.72"		374mm



## GRAB HANDLES









m a d e i n i t a l y



**GUSSI ITALIA S.r.l.**

VIA ALCIDE DE GASPERI, 2 | 37039 | TREGNAGO (VR) - ITALY

TEL. +39 0457820416 | [INFO@GUSSI-ITALIA.COM](mailto:INFO@GUSSI-ITALIA.COM)

[WWW.GUSSI-ITALIA.COM](http://WWW.GUSSI-ITALIA.COM)