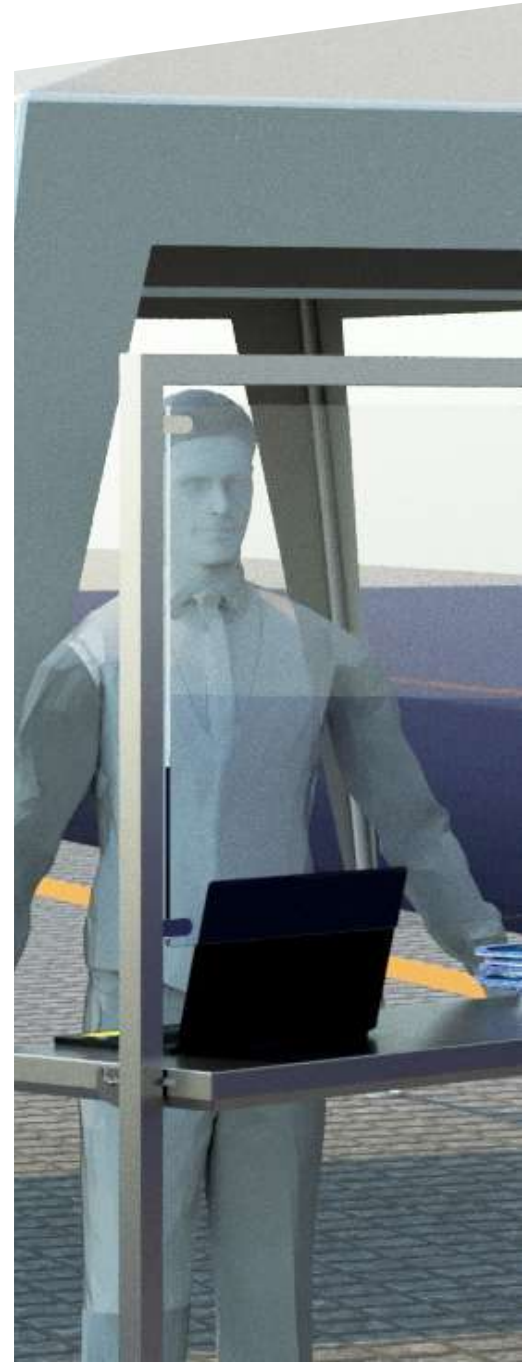


Cruising safely

SNEEZE GUARDS

PARTITION SCREENS

MOBILE STATIONS



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- 03** Partition Screens
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MATERIAL
Tempered glass

Technology
Jacketed infrared lamps

Electrical Data
Nominal Power 500 W (for Lamp)
Nominal voltage 230 V

Photometric Data
Color temperature 2350 K
Luminous intensity more than 2200 lux

WARM

Technology
Led

Electrical Data
Nominal Power 18 W/ml
Nominal voltage 12V

Photometric Data
Color temperature 5000 K
Luminous intensity more than 2300 lux

REFRIGERATION



MATERIAL
Tempered glass

Technology
Jacketed infrared lamps

Electrical Data
Nominal Power 500 W (for Lamp)
Nominal voltage 230 V

Photometric Data
Color temperature 2350 K
Luminous intensity more than 2200 lux

WARM

Technology
Led

Electrical Data
Nominal Power 18 W/ml
Nominal voltage 12V

Photometric Data
Color temperature 5000 K
Luminous intensity more than 2300 lux

REFRIGERATION

PURE sealed

Pure Sealed is the ideal partner to protect food from germ spreading.

Inside the tempered glass display, the entire food area is protected from infectious agents coming from guests. Discussions over the best lunch choice will be safe for everyone else. The lamp inside of the sneeze guard can be warm to keep the food always ready to be served.



PURE aroma

Pure Aroma is the solution to keep your food germ free, without stopping its fragrance from spreading.

LED lighting can be located inside the top glass to complement the unit's design and elegance. In this case, food is displayed at its best allowing its aroma to play an important role in the guest choice always keeping your food safe.





Social Distancing is the key

We found a solution
that is a pleasure
to look at

PARTITION screen

**The perfect balance between safety
and design.**

The screens can be arranged in many different ways, creating new spaces and dynamics inside of a space. Partition screens help to control people's flow.

The different colors, materials, and shapes will make the screens be perceived as a stylistic choice instead of a necessary prevention solution.

The possibilities are almost limitless, and the easy installation system all permits to adapt the screens to the right situation in every moment.





Structure Material
AISI 304 or 316 steel

Screen Material
Clear or colored acrylic sheets

Surface texture
Satin, glossy or painted



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MOBILE PARTITION screen

Discreet acrylic screen.

Partition screens made out of a steel perimetral structure. Minimalistic supports hold acrylic protective screens.

Numerous designs and colors are available for the screens. Even the steel structure can be subject to every kind of personalization: size, color, and texture.



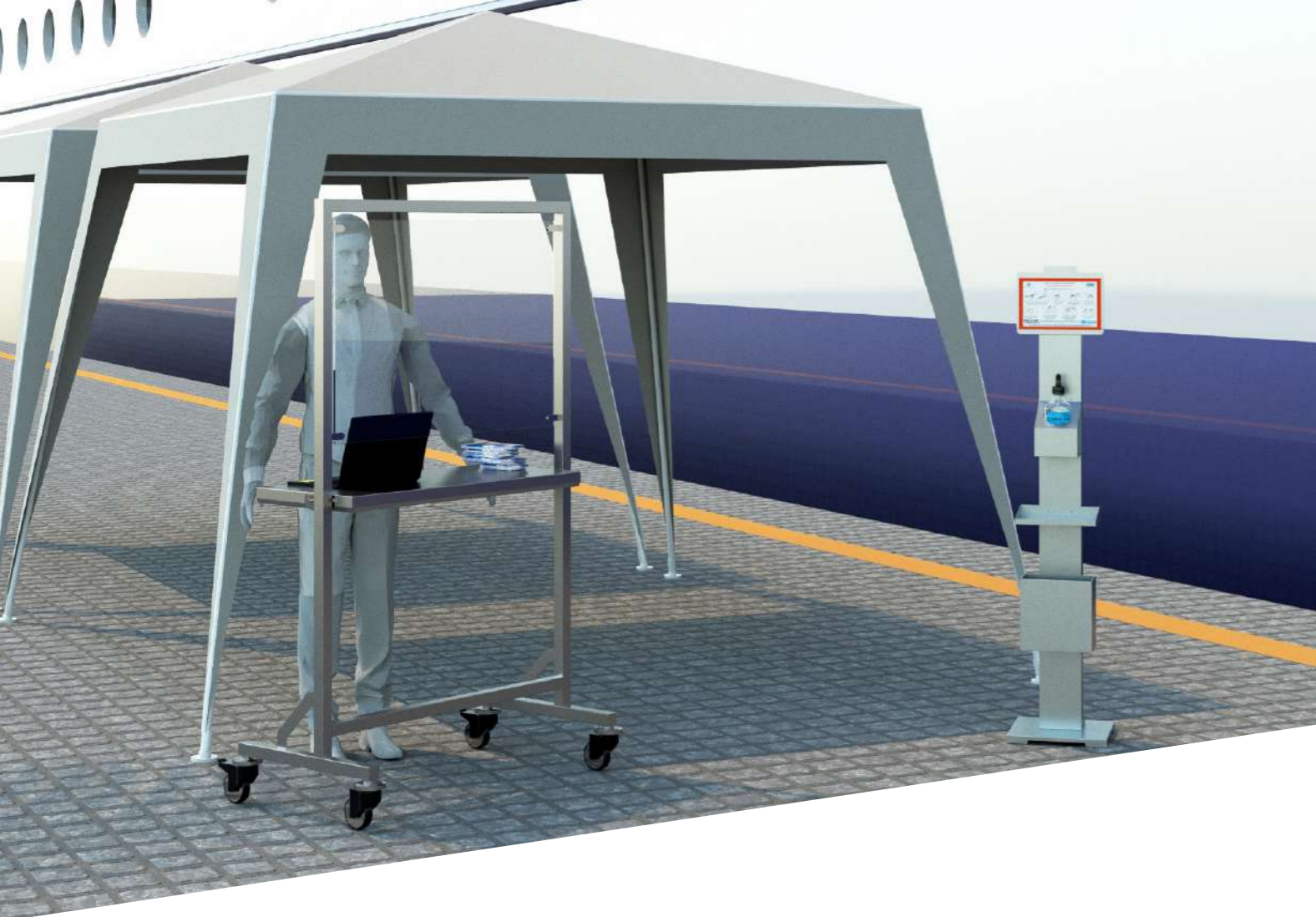
FIXED PARTITION screen

Discreet acrylic screen.

The several possibilities of personalization will help you to subtly incorporate these solutions for social distancing with your unique style.

The installation is quick and easy, thanks to a system of screws that allows you to fix the screen to any surface. The versatility of this supporting system permits us to create mobile partition screens that can perfectly fit the space in an always changing environment.





With the tilt-top table in resting position, the mobile station can be easily stored paired with other stations, without taking much space.

Structure Material
AISI 304 or 316 steel

Screen Material
Clear polycarbonate sheet

Surface texture
Satin, glossy or painted

Weight
31 kg

Dimension
width: 1150 mm
high: 1900 mm
dept: 1200 mm



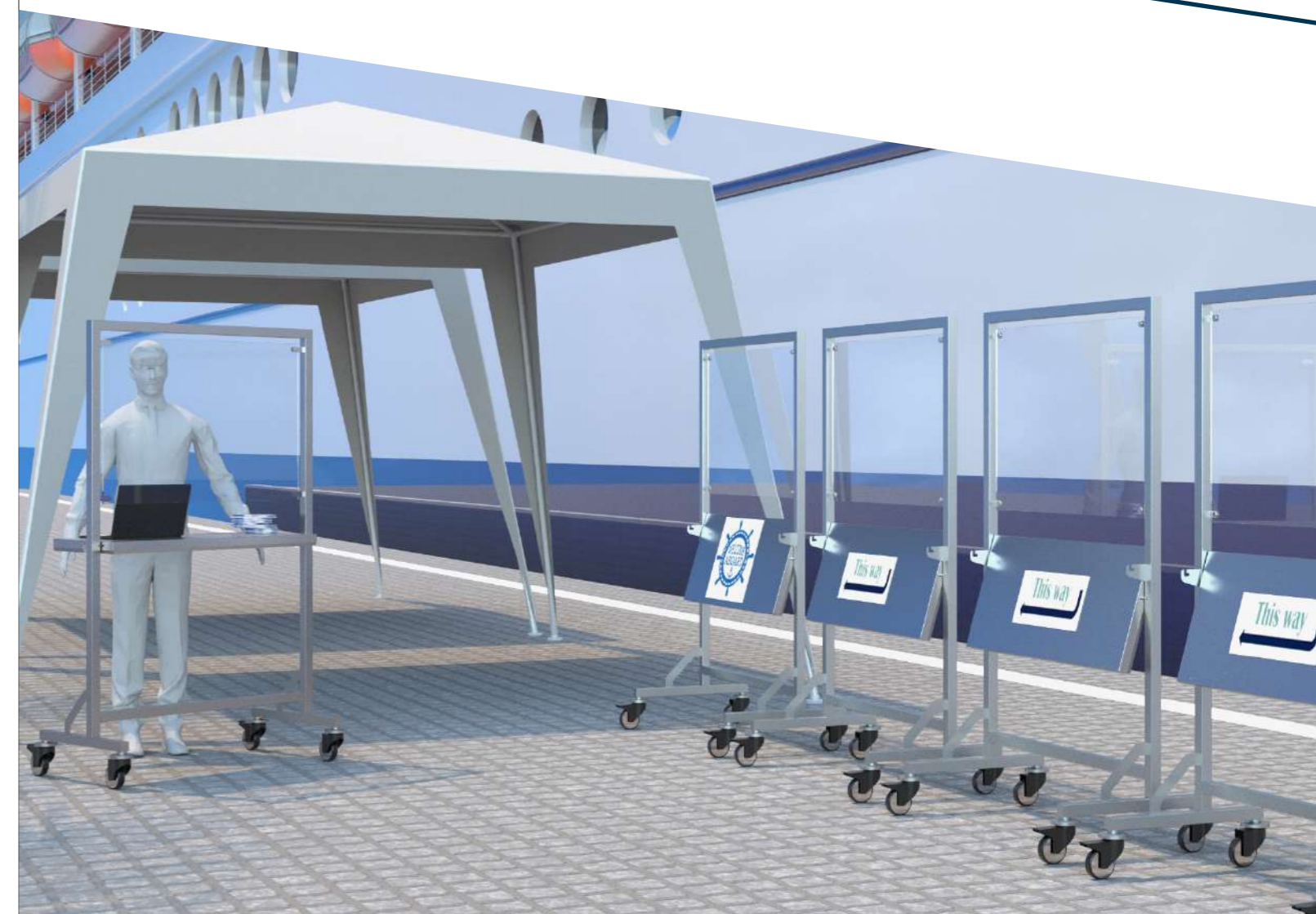
MOBILE station

A solid inox steel structure ensures durability and safety to the station. Heavy-duty swivel caster wheels, with brake and 360-degree motion, offer extreme mobility and solid stillness, when the brake is engaged.

The tilt-top table has been designed to endure heavy usage without the need for maintenance. A laptop and documents can comfortably fit on the table.

The clear polycarbonate screen allows perfect sight thanks to its glass-like transparency. Featuring outstanding impact strength, polycarbonate is the perfect solution for a mobile station that needs to last over time.

Effortless to clean and projected to adapt and last, the mobile station is perfect for every situation in which passengers need to safely interact with the crew.



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