

BIKE FACILITIES

keep on moving



CATALOG
2026

ST&GO

Equipped with **bike tools and tyre pump with universal connector**.
Anticorodal aluminum structure.
Stainless steel bolts.



STANDARD COLORS
included in the price

 **RAL 5024**

 **RAL 6021**

 **RAL 7030**

BIKE MAINTENANCE STATION
for bicycles

 **CUSTOMISED COLOR**
RAL reference to be provided

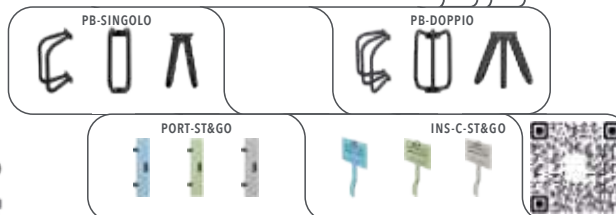
 **GRAPHIC CUSTOMIZATION**
logo and/or client name

ACCESSORIES

see pages

P7

P8

**TOOL SET**

- 1 Phillips screwdriver
- 1 flathead screwdriver
- adjustable wrench 0/22mm
- 2 tire bead levers
- 1 fixed 13mm wrench + 1 fixed 15mm wrench
- 1 set of Allen keys



ADDITIONAL SERVICES

ST&GO-PLUS

Equipped with **tools connected to retractable cables** for maintenance
and a tire inflation pump with universal connector.
Anticorodal aluminum structure.
Stainless steel bolts.



STANDARD COLORS
included in the price

 **RAL 5024**

 **RAL 6021**

 **RAL 7030**

BIKE MAINTENANCE STATION
PLUS with retractable cables

 **CUSTOMISED COLOR**
RAL reference to be provided

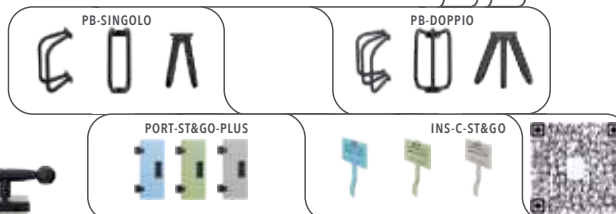
 **GRAPHIC CUSTOMIZATION**
logo and/or client name

ACCESSORIES

see pages

P7

P8

**TOOL SET**

- 1 Phillips screwdriver
- 1 flathead screwdriver
- adjustable wrench 0/22mm
- 2 tire bead levers
- 1 fixed 13mm wrench + 1 fixed 15mm wrench
- 1 set of Allen keys



ADDITIONAL SERVICES

P-ST&GO

Equipped with an **8.0-bar** steel air pump.
Anticorodal aluminum structure.
Stainless steel bolts.

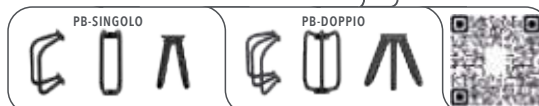
**INFLATION STATION**
for tyre pressure control

- CUSTOMISED COLOR**
RAL reference to be provided
- GRAPHIC CUSTOMIZATION**
logo and/or client name

ACCESSORIES

see page

P7



STANDARD COLORS
included in the price

RAL 5024

RAL 6021

RAL 7030

M-ST&GO

Wall-mounted stand equipped with **bicycle maintenance tools**.
Anticorodal aluminum structure.
Stainless steel bolts.

**WALL-MOUNTED STAND**

- CUSTOMISED COLOR**
RAL reference to be provided
- GRAPHIC CUSTOMIZATION**
logo and/or client name

TOOL SET

- 1 Phillips screwdriver
- 1 flathead screwdriver
- adjustable wrench 0/22mm
- 2 tire bead levers
- 1 fixed 13mm wrench + 1 fixed 15mm wrench
- 1 set of Allen keys



STANDARD COLORS
included in the price

RAL 5024

RAL 6021

RAL 7030

L-ST&GO

Station dedicated to **bicycle washing**, equipped with brushes specifically designed for bike cleaning. The station features a quick-release, universal connection to the water pump and a bike wash spray gun. Anticorrosive aluminum structure. Stainless steel bolts.



STANDARD COLORS
included in the price

 **RAL 5024**

 **RAL 6021**

 **RAL 7030**

WASH STATION
for bicycles**CUSTOMISED COLOR**

RAL reference to be provided

**GRAPHIC CUSTOMIZATION**

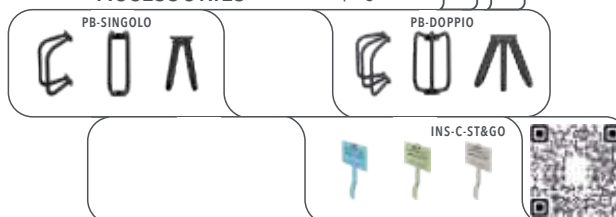
logo and/or client name

ACCESSORIES

see pages

P7

P8

**SET OF WASHING BRUSHES**

QUICK HANGER TO THE PUMP OF THE WATER

BIKE WASH GUN

ADDITIONAL SERVICES

ST&GO-ACQUA

Outdoor station for **public water purification**. Ideal for BIKE PATHS, PARKS, PARKING, TRAIL STARTS. Structure in stainless steel and anodized aluminum. **Natural activated carbon microfiltration**. Anti-vandal selection button.



STANDARD COLOR
included in the price

 **DEEP TEAL BLUE**

SERVICE STATION
for water purification**STANDARD COLOR**

available only in deep teal blue

**GRAPHIC CUSTOMIZATION**

logo and/or client name

INSTALLATION

Needs to be fixed to a 25x25 cm base over a 15x15 cm open-bottom well with gravel, and connected to a tap (ball valve) in the well with a 1/2" male connector.



ADDITIONAL SERVICES

E-ST&GO**WITH E-BIKE CHARGING KIT**

Equipped with maintenance tools and a tire inflation pump with universal connector, and featuring **2 Schuko IP65 sockets with safety shutters** for E-Bikes. Anticorodal aluminum structure. Stainless steel bolts.



STANDARD COLORS
included in the price

 **RAL 5024**

 **RAL 6021**

 **RAL 7030**

ELECTRIC and bike maintenance STATION**CUSTOMISED COLOR**

RAL reference to be provided

**GRAPHIC CUSTOMIZATION**

logo and/or client name

ACCESSORIES

see pages

P7

P8

**TOOL SET**

- 1 Phillips screwdriver
- 1 flathead screwdriver
- adjustable wrench 0/22mm
- 2 tire bead levers
- 1 fixed 13mm wrench + 1 fixed 15mm wrench
- 1 set of Allen keys



ADDITIONAL SERVICES

E-ST&GO-PLUS

WITH E-BIKE CHARGING KIT. Equipped with **2 Schuko IP65 sockets with safety shutters** for E-Bikes, **tools connected to retractable cables** for maintenance, and a tire inflation pump with universal connector. Anticorodal aluminum structure. Stainless steel bolts.



STANDARD COLORS
included in the price

 **RAL 5024**

 **RAL 6021**

 **RAL 7030**

ELECTRIC Bike Maintenance STATION Plus with Retractable Cables**CUSTOMISED COLOR**

RAL reference to be provided

**GRAPHIC CUSTOMIZATION**

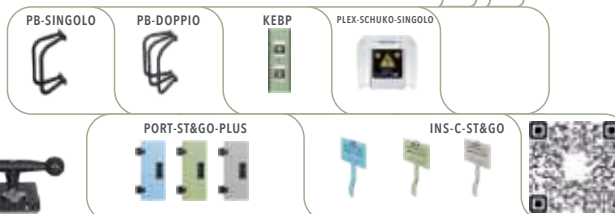
logo and/or client name

ACCESSORIES

see pages

P7

P8

**TOOL SET**

- 1 Phillips screwdriver
- 1 flathead screwdriver
- adjustable wrench 0/22mm
- 2 tire bead levers
- 1 fixed 13mm wrench + 1 fixed 15mm wrench
- 1 set of Allen keys



ADDITIONAL SERVICES

E-P-ST&GO**WITH E-BIKE CHARGING KIT**

Equipped with an 8.0 bar steel tire inflation pump and **2 Schuko IP65 sockets with safety shutters** for E-Bike charging.

Anticorodal aluminum structure.

Stainless steel bolts.

**Bike INFLATION STATION with CHARGING****CUSTOMISED COLOR**

RAL reference to be provided

**GRAPHIC CUSTOMIZATION**

logo and/or client name

ACCESSORIES

see pages

P7

P8



STANDARD COLORS
included in the price

RAL 5024

RAL 6021

RAL 7030

S-E-ST&GO

Equipped with **4 Schuko IP65 sockets with safety shutters**, 4 charger holders, **4 vertical bike holders coated with scratch-resistant plastic**, and lighting on the top of the station.

Anticorodal aluminum structure.

Stainless steel bolts.

Bike racks: two double side racks > 4 bike capacity.

**Bike CHARGING STATION with Integrated Bike Racks****CUSTOMISED COLOR**

RAL reference to be provided

**GRAPHIC CUSTOMIZATION**

logo and/or client name

ACCESSORIES

see page

P7



STANDARD COLORS
included in the price

RAL 5024

RAL 6021

RAL 7030

PB-SINGOLO

Single vertical bike holders for parking 1 bicycle on one side of the station (maximum **2 bikes per station**, one per side). Anticorodal aluminum structure. Stainless steel bolts.

ACCESSORY

STANDARD COLOR
☒ RAL 9005 black



side view



front view



top view

COMPATIBILITY

- ☐ Charging and maintenance stations
- ☐ Smart stations
INT-ST&GO, PAY-ST&GO
SENS-ST&GO

PB-DOPPIO

Double vertical bike holders for parking 2 bicycles per side of the station (maximum **4 bikes per station**). Anticorodal aluminum structure. Stainless steel bolts.

ACCESSORY

STANDARD COLOR
☒ RAL 9005 black



side view



front view



top view

COMPATIBILITY

- ☐ Charging and maintenance stations
- ☐ Smart stations
INT-ST&GO, PAY-ST&GO
SENS-ST&GO

KEBP**ADDITIONAL SCHUKO SOCKETS**

Two extra Schuko IP65 sockets with safety shutters installed on the electric stations: E-ST&GO, E-ST&GO-PLUS, **E-P-ST&GO** station. Allow **simultaneous charging of up to 4 e-bikes**.

COMPATIBLE MODELS**PLEX-SCHUKO-SINGOLO**

Plexiglass 'roof style' protection for outdoor weather conditions. For 2 vertically arranged Schuko sockets, one above the other.

**COMPATIBILITY**

- ☐ Stations E-ST&GO
E-ST&GO-PLUS E-
P-ST&GO

PLEX-SCHUKO-DOPPIO

Plexiglass 'roof style' protection for outdoor weather conditions. For 2 Schuko sockets arranged horizontally next to each other (to be paired with the S-E-ST&GO charging station).

**COMPATIBILITY**

- ☐ Stazione modello
S-E-ST&GO

PLEX-CARICA

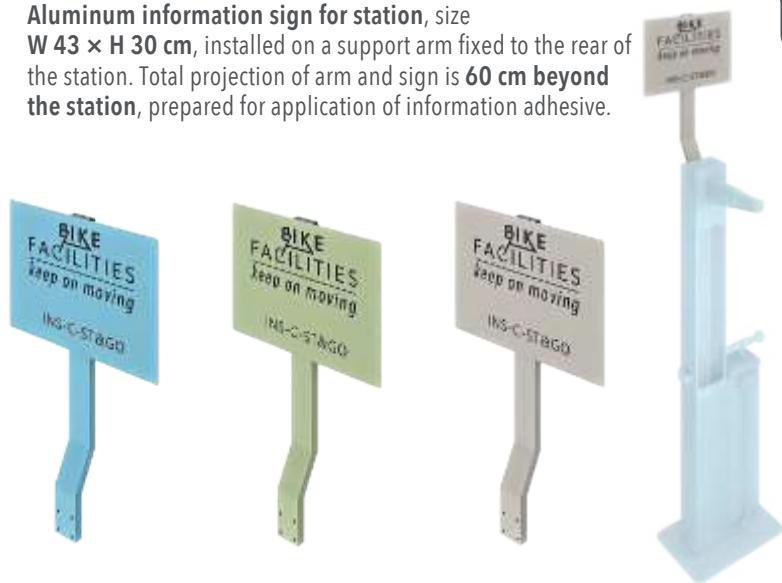
Plexiglass roof shelter protecting outdoor battery charger holder from the elements.

**COMPATIBILITY**

- ☐ Model Station
S-E-ST&GO
- ☐ ELECTRIC Modular
Racks

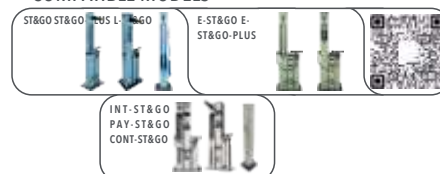
INS-C-ST&GO

Aluminum information sign for station, size **W 43 × H 30 cm**, installed on a support arm fixed to the rear of the station. Total projection of arm and sign is **60 cm beyond the station**, prepared for application of information adhesive.

**INFORMATIVE sign**

STANDARD COLORS
included in the price

■ **RAL 5024** ■ **RAL 6021**
■ **RAL 7030**

COMPATIBLE MODELS**PORT-ST&GO**

Tool protection cover with magnetic closure, dedicated to standard ST&GO and E-ST&GO station.

**Tool protection FLAP**

STANDARD COLORS
included in the price

■ **RAL 5024** ■ **RAL 6021**
■ **RAL 7030**

**COMPATIBILITY**

- ☐ ST&GO station
☐ E-ST&GO station

PORT-ST&GO-PLUS

Tool protection cover with magnetic closure, dedicated to PLUS line station (with tools connected to retractable cables): **ST&GO-PLUS** and **E-ST&GO-PLUS**.

**Tool protection FLAP - PLUS**

STANDARD COLORS
included in the price

■ **RAL 5024** ■ **RAL 6021**
■ **RAL 7030**

**COMPATIBILITY**

- ☐ ST&GO-PLUS station
☐ E-ST&GO-PLUS station

ADDITIONAL SERVICES

ADDITIONAL SERVICES

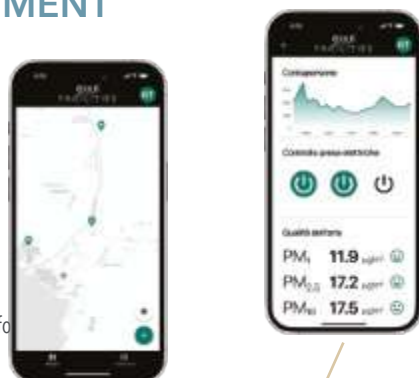
ADDITIONAL SERVICES

SMART STATIONS

Devices equipped with advanced features including the payment management, geolocation, the real time monitoring of pedestrian and cycling traffic, air quality sensors, humidity/temperature and management of the electrical grid. The whole thing completed by the optional addition of a hotspot point hotspot Wi-Fi.

PAYMENT MANAGEMENT

The owner of the charging station can control with our APP the power supply in the Schuko sockets for charging E-bikes. At the discretion of the charging station owner, the user will be able to access the charging service for free or by paying a fee, using an easily downloadable application via QR-CODE and pay, if requested, via credit card. The charging station owner will then be able to establish an hourly price for



ELECTRONIC SENSOR MANAGEMENT

a PEOPLE COUNTING sensor, which counts the number of pedestrians and cyclists who pass in front of the station showing the data on the display.

b sensor to detect AIR QUALITY and specifically the levels of PM1, PM2.5 and PM10 fine particles. Our APP provides both a daily and/or periodic value and an easy and intuitive interpretation of the data with respect to a pre-established tolerance range which tells us whether the value is within the norm or not.

c sensor to CHECK the correct OPERATION of the ELECTRICAL SOCKETS. This allows the station manager to remotely monitor and discover any malfunctions of the station in the supply of electricity for charging the e-bikes.

GEOLOCATION

Using our APP the installers can easily geolocate the stations in the exact point of the installation. At the same time the end user (the cyclist), via QR - CODE placed on the station, will be able to view the station's location on their devices.



LOCK-UNLOCK ELECTRICAL SOCKETS

The station manager can control the electricity supply by establishing, for example, a supply block in certain time slots.

HOT SPOT MODEM

Possibility to equip the smart charging station with a modem-router with a data SIM (to be renewed annually), which turns the station into an internet hotspot.

OPTION



FIG. 1

T-U

Possibility to equip the back of the INT-ST&GO and SENS-ST&GO stations with a temperature and humidity sensor, visible on the display.

OPTION



FIG. 2

INT-ST&GO

Equipped with maintenance tools and tire inflation pump with universal connection and 2 Schuko sockets for charging E-Bikes. With on-board electronics that communicate with our APP to manage the **blocking-unblocking of sockets** in certain time slots and for the **payment management of the charging service both with our card and with the most common credit cards via smartphone**. With **people counting sensor** and **detector of the main air pm** (pm1, pm2 and pm10). Equipped with a display for viewing (at the owner's discretion) the data collected by the sensors and for managing the charging service. With integrated QR-CODE for **GEOLOCATION** of the station during its installation. Anticorodal aluminum structure. Stainless Steel bolts.



STANDARD COLORS
included in the price

RAL 5024



RAL 6021



RAL 7030

SMART STATION charging payment, sensors and tools

CUSTOMISED COLOR
RAL reference to be provided

GRAPHIC CUSTOMIZATION
logo and/or client name

ANNUAL FEE for SIM and APP management (from purchase)
HOT SPOT MODEM router insertion
internet point (see fig.1 on page 9)

ANNUAL FEE
for MODEM router (from purchase)

NFC CARD: 1h, 3h, 8h block
unlocking with magnetic CARD of
electrical outlets for a predefined time

ACCESSORIES

see pages

P7

P8

PB-SINGOLO

PB-DOPPIO

T-U SENSORS

INS-C-ST&GO



TOOL SET

- 1 Phillips screwdriver
- 1 flathead screwdriver
- adjustable wrench 0/22mm
- 2 tire bead levers
- 1 fixed 13mm wrench + 1 fixed 15mm wrench
- 1 set of Allen keys



PAY-ST&GO

Equipped with maintenance tools and tire inflation pump with universal connection and 2 Schuko sockets for charging E-Bikes. With on-board electronics that communicate with our APP to manage the **blocking-unblocking of sockets** in certain time slots and for the **payment management of the charging service both with our card and with the most common credit cards via smartphone**. Equipped with display for managing the charging service. With integrated QR-CODE for **GEOLOCATION** of the station during its installation. Anticorodal aluminum structure. Stainless Steel bolts.



STANDARD COLORS
included in the price

RAL 5024



RAL 6021



RAL 7030

SMART STATION charging payment and tools

CUSTOMISED COLOR
RAL reference to be provided

GRAPHIC CUSTOMIZATION
logo and/or client name

ANNUAL FEE for SIM and APP management (from purchase)
HOT SPOT MODEM router insertion
internet point (see fig.1 on page 9)

ANNUAL FEE
for MODEM router (from purchase)

NFC CARD: 1h, 3h, 8h block
unlocking with magnetic CARD of
electrical outlets for a predefined time

ACCESSORIES

see pages

P7

P8

PB-SINGOLO

PB-DOPPIO

T-U SENSORS

INS-C-ST&GO



TOOL SET

- 1 Phillips screwdriver
- 1 flathead screwdriver
- adjustable wrench 0/22mm
- 2 tire bead levers
- 1 fixed 13mm wrench + 1 fixed 15mm wrench
- 1 set of Allen keys



SENS-ST&GO

Equipped with **2 Schuko sockets for E-Bike charging**. With on-board electronics that communicate with our **APP** to manage the **blocking-unblocking of sockets** in certain time slots and for the payment management of the charging service both with our card and with the most common credit cards via smartphone. With **people counting sensor** and **detector of the main air conditions** (pm1, pm2 and pm10). Equipped with a display for viewing (at the owner's discretion) the data collected by the sensors and for managing the charging service. With integrated QR-CODE for **GEOLOCATION** of the station during its installation. Anticorodal aluminum structure. Stainless Steel bolts.

SMART STATION charging payment and sensors

-  **CUSTOMISED COLOR**
RAL reference to be provided
-  **GRAPHIC CUSTOMIZATION**
logo and/or client name

ANNUAL FEE for SIM and APP management (from purchase)
HOT SPOT MODEM router insertion
 internet point (see fig.1 on page 9)
ANNUAL FEE
 for MODEM router (from purchase)
NFC CARD: 1h, 3h, 8h block
 unlocking with magnetic CARD of
 electrical outlets for a predefined time

ACCESSORIES

see pages

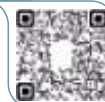
P7

P8

PB-SINGOLO

PB-DOPPIO

T-U SENSORS



STANDARD COLORS
included in the price

RAL 5024

RAL 6021

RAL 7030

CONT-ST&GO

Equipped with a display for viewing the data collected by the **counting sensor**. With integrated QR-CODE for **GEOLOCATION** of the station during its installation. On-board electronics that communicate with our BIKE FACILITIES APP.

Anticorodal aluminum structure.
Stainless Steel bolts.

SMART STATION with people passage counting system

-  **CUSTOMISED COLOR**
RAL reference to be provided
-  **GRAPHIC CUSTOMIZATION**
logo and/or client name

ANNUAL FEE for SIM and APP management (from purchase)



STANDARD COLORS
included in the price

RAL 5024

RAL 6021

RAL 7030



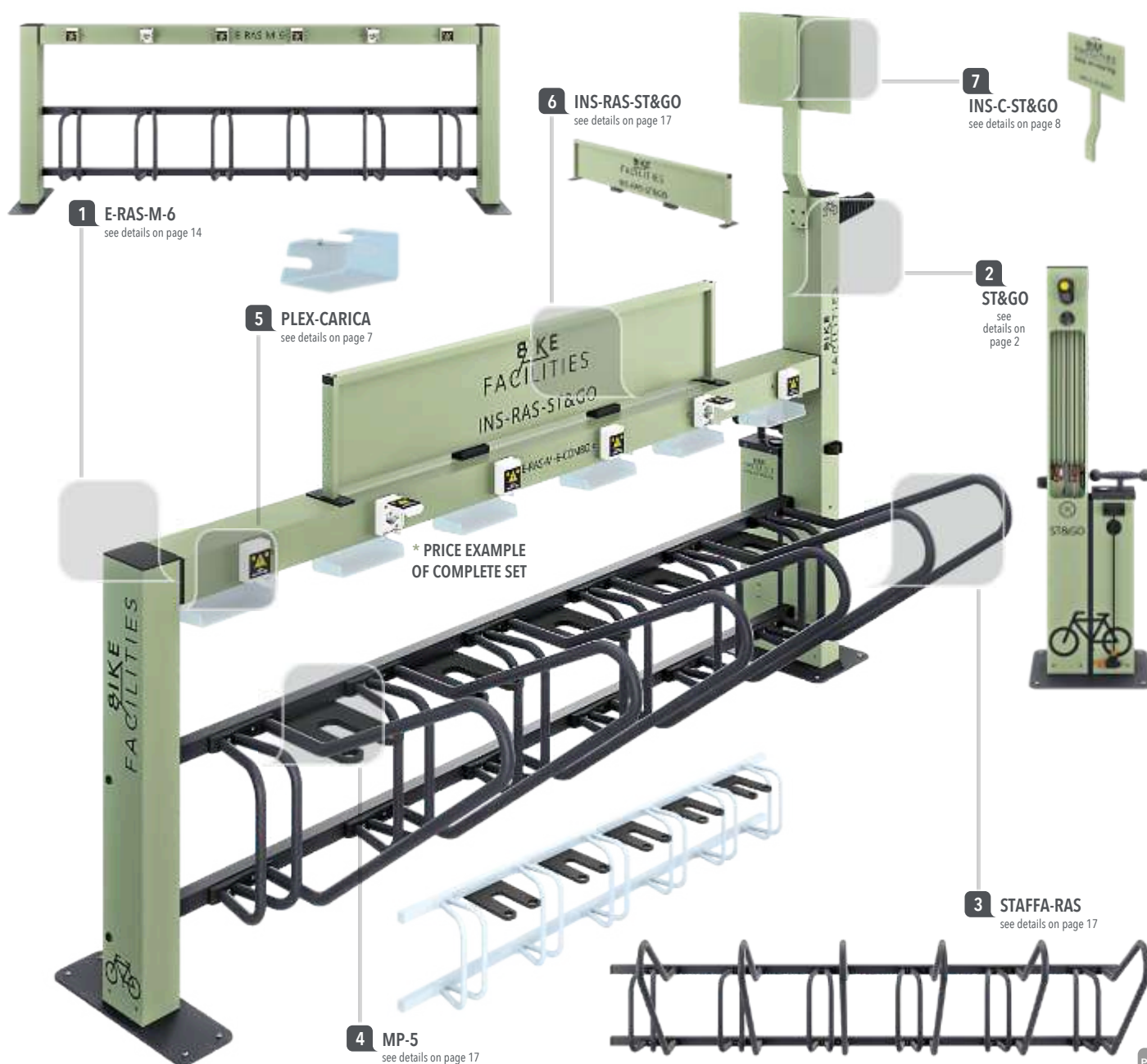
E-RAS-M-6-COMBO

MODULAR RACKS

Modular racks in anticorodal aluminum, easily customizable thanks to their predisposition for our accessories. It is possible to insert bike holders (see accessory: "**PB-EXTRA-6**") and Schuko sockets (see accessory "**KEBP-EXTRA-6**") also on the back of the rack, effectively "doubling" their capacity (i.e., 12 bike holders and 12 sockets for charging); it is possible to insert brackets for accommodating electric scooters for charging using the existing sockets on the rack (see accessory: "**MP-5**" and "**MP-10**"); it is possible to insert security brackets to lock the bike frame to the rack (see accessory: "**STAFFA-RAS**"); it is possible to insert at the top of the rack a maintenance-only station (see colonnina **ST&GO**), which replaces one of the 2 vertical legs of the rack, integrating perfectly with it. It is also possible to insert plexiglass charger holders under the Schuko sockets (see accessory "**PLEX-CARICA**") and informational/advertising signs both above the rack and above the station (see accessories "**INS-RAS-ST&GO**" and "**INS-C-ST&GO**").

EXAMPLE OF COMPONENTS FOR COMPLETE RACK ASSEMBLY *

- | | | | | | | | | | | | | |
|-----------|---|----------|---|------------|---|-----------|---|-------------|---|---------------|---|-------------|
| 1 | + | 2 | + | 3 | + | 4 | + | 5 | + | 6 | + | 7 |
| RACK | | STATION | | ACCESSORY | | ACCESSORY | | ACCESSORY | | ACCESSORY | | ACCESSORY |
| E-RAS-M-6 | | ST&GO | | STAFFA-RAS | | MP-5 | | PLEX-CARICA | | INS-RAS-ST&GO | | INS-C-ST&GO |



RAS-M-4

Modular rack 1.86 meters wide, with 4 vertical bike holders
Can be paired with the **ST&GO** maintenance station.
Anticorodal aluminum structure.
Stainless steel bolts.



MODULAR RACK

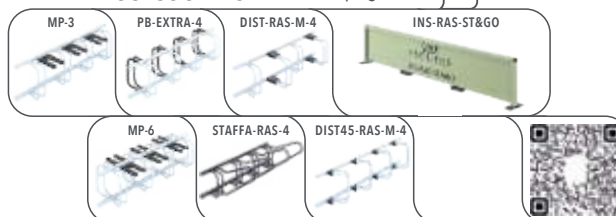
bicycles parking only (4 spots)

- CUSTOMISED COLOR**
RAL reference to be provided
- GRAPHIC CUSTOMIZATION**
logo and/or client name

ACCESSORIES

see page

P16



STANDARD COLORS
included in the price

RAL 5024

RAL 6021

RAL 7030

RAL 7016

RAS-M-6

Modular rack 2,7meters wide, with 6 vertical bike holders
Can be paired with the **ST&GO** maintenance station.
Anticorodal aluminum structure.
Stainless steel bolts.



MODULAR RACK

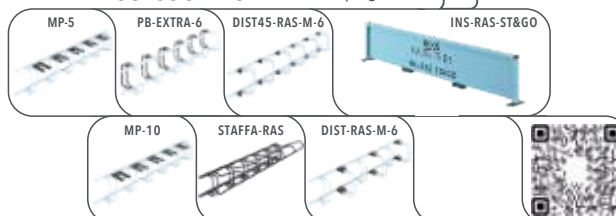
bicycles parking only (6 spots)

- CUSTOMISED COLOR**
RAL reference to be provided
- GRAPHIC CUSTOMIZATION**
logo and/or client name

ACCESSORIES

see page

P17



STANDARD COLORS
included in the price

RAL 5024

RAL 6021

RAL 7030

RAL 7016

E-RAS-M-4

Modular electric rack 1.86 meters wide, compatible with **ST&GO** stations, with **4 vertical bike holders** and **4 IP65 sockets with safety shutters** for e-bike charging.
Anticorodal aluminum structure.
Stainless steel bolts.



STANDARD COLORS
included in the price

 **RAL 5024**

 **RAL 6021**

 **RAL 7030**

 **RAL 7016**

MODULAR ELECTRIC RACK with e-bike charging kit for 4 e-bikes

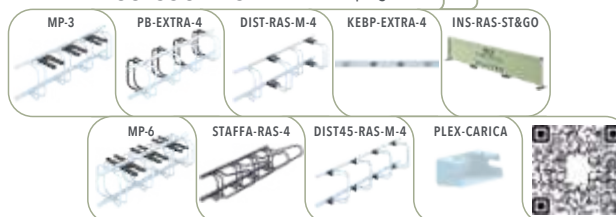
 **CUSTOMISED COLOR**
RAL reference to be provided

 **GRAPHIC CUSTOMIZATION**
logo and/or client name

ACCESSORIES

see page

P16



ADDITIONAL SERVICES

E-RAS-M-6

Modular electric rack 2.7 meters wide, compatible with **ST&GO** stations, with **6 vertical bike holders** and **6 IP65 sockets with safety shutters** for e-bike charging.
Anticorodal aluminum structure.
Stainless steel bolts.



STANDARD COLORS
included in the price

 **RAL 5024**

 **RAL 6021**

 **RAL 7030**

 **RAL 7016**

MODULAR ELECTRIC RACK with e-bike charging kit for 6 e-bikes

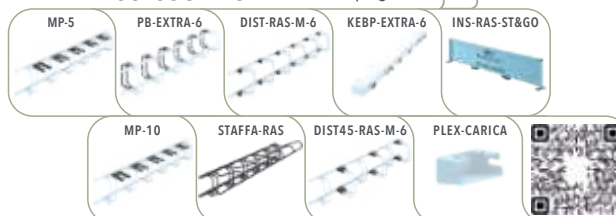
 **CUSTOMISED COLOR**
RAL reference to be provided

 **GRAPHIC CUSTOMIZATION**
logo and/or client name

ACCESSORIES

see page

P17



ADDITIONAL SERVICES

E-RAS-M-6-C

Modular rack 2.7 meters wide with 6 vertical bike holders and 6 integrated chargers of choice for E-Bike charging. Note: each rack can accommodate a maximum of **6 chargers**.

Compatible with the **ST&GO** maintenance station.
Anticorodal aluminum structure.
Stainless steel bolts.

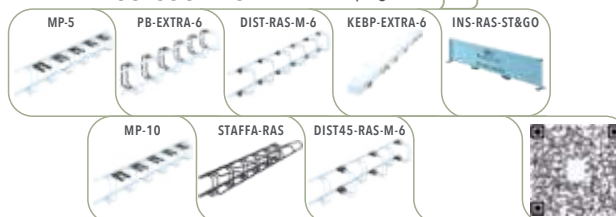
MODULAR ELECTRIC RACK
with **CHARGERS** for 6 e-bikes

 **CUSTOMISED COLOR**
RAL reference to be provided

 **GRAPHIC CUSTOMIZATION**
logo and/or client name

ACCESSORIES

see page

P17

STANDARD COLORS
included in the price

 **RAL 5024** **RAL 6021** **RAL 7030** **RAL 7016****E-RAS-M-6-MIX**

Modular rack 2.7 meters wide with 6 vertical bike holders, with 3 IP65 sockets with safety shutters and 3 integrated chargers of choice for E-Bike charging.

Note: each rack can accommodate a maximum of **6 chargers**.
Compatible with the **ST&GO** maintenance station.
Anticorodal aluminum structure.
Stainless steel bolts.

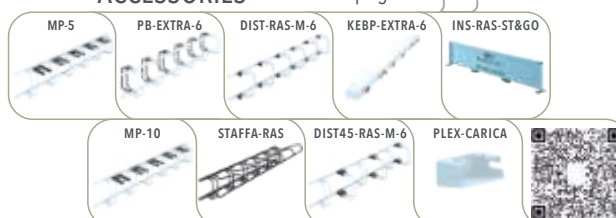
MODULAR ELECTRIC RACK
with **chargers and sockets** for 6 e-bikes

 **CUSTOMISED COLOR**
RAL reference to be provided

 **GRAPHIC CUSTOMIZATION**
logo and/or client name

ACCESSORIES

see page

P17

STANDARD COLORS
included in the price

 **RAL 5024** **RAL 6021** **RAL 7030** **RAL 7016**

INS-RAS-ST&GO

Aluminum information sign for bike racks, size W 152 × H 30 cm, prepared for application of informational adhesive.



ACCESSORY*

STANDARD COLORS

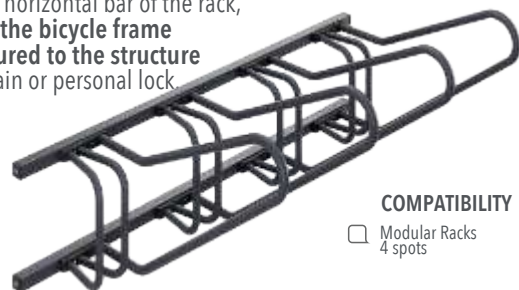
☐ RAL 5024 ☐ RAL 6021
☐ RAL 7030 ☐ RAL 7016

COMPATIBILITY

☐ Modular Racks
4 and 6 spots

STAFFA-RAS-4

No. 4 horizontal brackets associated with the 4 vertical bike holders of the for 4-bike racks, coated with scratch-resistant plastic material and positioned under the horizontal bar of the rack, allowing the bicycle frame to be secured to the structure with a chain or personal lock.



ACCESSORY*

COMPATIBILITY

☐ Modular Racks
4 spots

MP-3

Scratch-resistant black plastic brackets for 3 scooter holders, to be installed between the bike holders of the 4 bike racks.



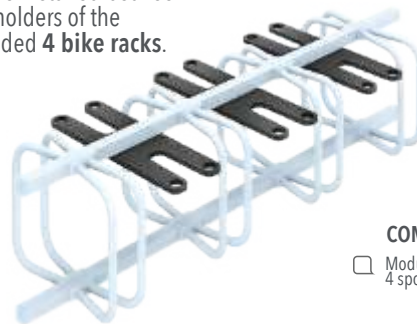
ACCESSORY*

COMPATIBILITY

☐ Modular Racks
4 spots

MP-6

Scratch-resistant black plastic brackets for 6 scooter holders (3 front and 3 rear), to be installed between the bike holders of the double-sided 4 bike racks.



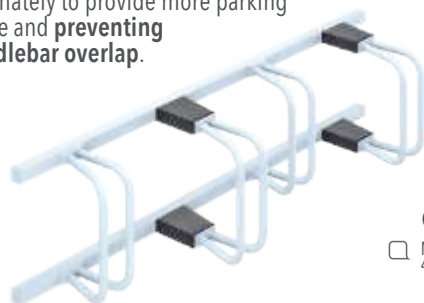
ACCESSORY*

COMPATIBILITY

☐ Modular Racks
4 spots

DIST-RAS-M-4

2 double spacers for 4-bike racks (2 in the upper part and 2 in the lower part of the wheel holders), positioned alternately to provide more parking space and preventing handlebar overlap.



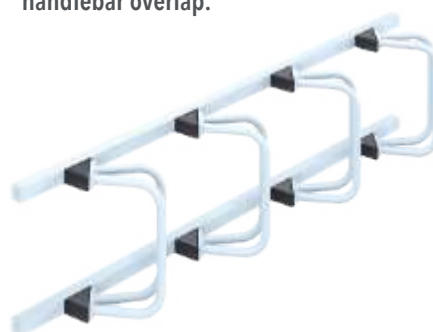
ACCESSORY

COMPATIBILITY

☐ Modular Racks
4 spots

DIST45-RAS-M-4

45° inclination of the wheel holders for 4-bike racks, designed to facilitate bicycle parking and preventing handlebar overlap.



ACCESSORY

COMPATIBILITY

☐ Modular Racks
4 spots

PB-EXTRA-4

No. 4 additional vertical bike holders to be installed on the back of 4 bike racks, allowing parking for up to 8 bicycles.



ACCESSORY*

COMPATIBILITY

☐ Modular Racks
4 spots

KEBP-EXTRA-4

No. 4 additional IP65 Schuko sockets with safety shutters, to be installed on the back of the rack's supporting structure. When combined with 4 bike electric racks (equipped with 4 Schuko sockets), they allow simultaneous charging of up to 8 e-bikes.



ACCESSORY*

back view

COMPATIBILITY

☐ ELECTRIC Modular Racks (4 spots)

*available for purchase only with the racks (factory installation).

INS-RAS-ST&GO

Aluminum information sign for bike racks, size W 152 × H 30 cm, prepared for application of informational adhesive.



ACCESSORY*

STANDARD COLORS

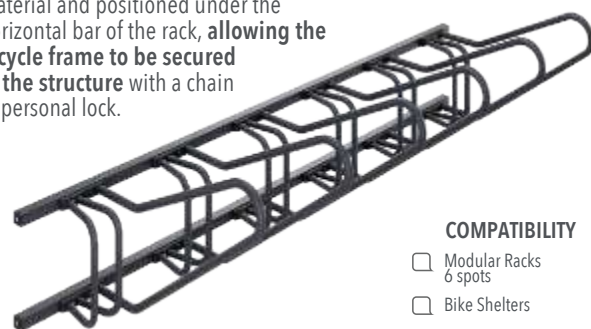
- ☐ RAL 5024 ☐ RAL 6021
☐ RAL 7030 ☐ RAL 7016

COMPATIBILITY

- ☐ Rastrelliere Modulari 4 e 6 posti

STAFFA-RAS

No. 6 horizontal brackets associated with the 6 vertical bike holders for 6-bike racks, coated with scratch-resistant plastic material and positioned under the horizontal bar of the rack, allowing the bicycle frame to be secured to the structure with a chain or personal lock.



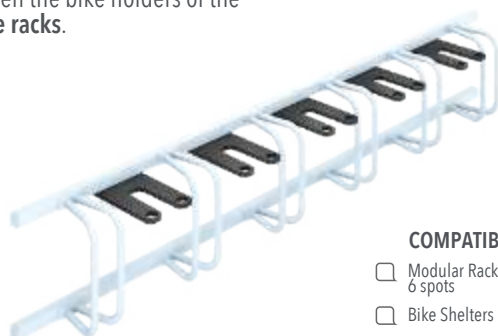
ACCESSORY*

COMPATIBILITY

- ☐ Modular Racks 6 spots
☐ Bike Shelters

MP-5

Scratch-resistant black plastic brackets for 5 scooter holders, to be installed between the bike holders of the 6 bike racks.



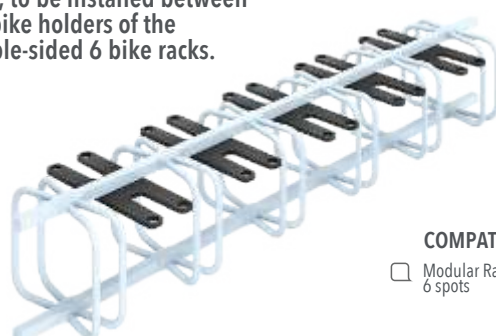
ACCESSORY*

COMPATIBILITY

- ☐ Modular Racks 6 spots
☐ Bike Shelters

MP-10

Scratch-resistant black plastic brackets for 10 scooter holders (5 front and 5 rear), to be installed between the bike holders of the double-sided 6 bike racks.



ACCESSORY*

COMPATIBILITY

- ☐ Modular Racks 6 spots

DIST-RAS-M-6

3 double spacers for 6 bike racks (3 in the upper part and 3 in the lower part of the wheel holders), positioned alternately to provide more parking space and preventing handlebar overlap.



ACCESSORY

COMPATIBILITY

- ☐ Modular Racks 6 spots
☐ Bike Shelters

DIST45-RAS-M-6

45° inclination of the wheel holders for 6-bike racks, designed to facilitate bicycle parking and preventing handlebar overlap.



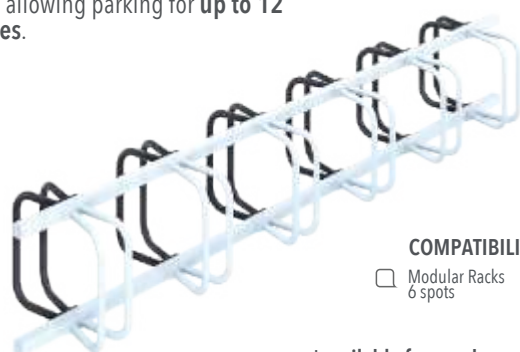
ACCESSORY

COMPATIBILITY

- ☐ Modular Racks 6 spots

PB-EXTRA-6

No. 6 additional vertical bike holders to be installed on the back of 6 bike racks, allowing parking for up to 12 bicycles.



ACCESSORY*

COMPATIBILITY

- ☐ Modular Racks 6 spots

KEBP-EXTRA-6

No. 6 additional IP65 Schuko sockets with safety shutters, to be installed on the back of the rack's supporting structure. When combined with 6 bike electric racks (equipped with 6 Schuko sockets), they allow simultaneous charging of up to 12 e-bikes.



ACCESSORY*

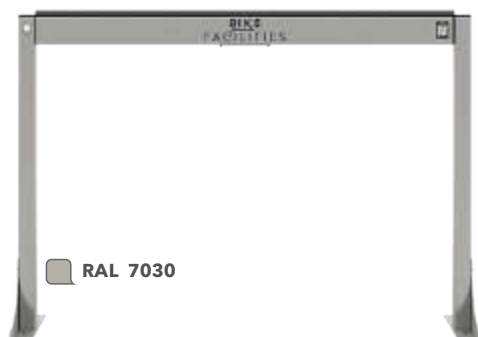
COMPATIBILITY

- ☐ ELECTRIC Modular Racks 6 spots

*available for purchase only with the racks (factory installation).

RAS-1.5**Basic bike rack 1.5m long for 2 bicycles**

Made from galvanised iron tubing with under-saddle mount.



⊗ Height: 115cm - Length: 264cm - Depth: 50cm - Weight: 21kg

BIKE RACK
for parking 2 bicycles

STANDARD COLORS
included in the price

■ RAL 5024 ■ RAL 6021
■ RAL 7030 ■ RAL 7016



CUSTOMISED COLOR

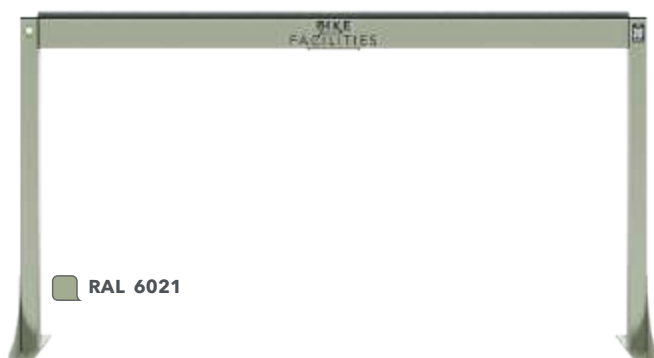
RAL reference to be provided



ADDITIONAL SERVICES

RAS-2.0**Basic bike rack 2.0m long for 4 bicycles**

Made from galvanised iron tubing with under-saddle mount.



⊗ Height: 115cm - Length: 214cm - Depth: 50cm - Weight: 25kg

BIKE RACK
for parking 4 bicycles

STANDARD COLORS
included in the price

■ RAL 5024 ■ RAL 6021
■ RAL 7030 ■ RAL 7016



CUSTOMISED COLOR

RAL reference to be provided



ADDITIONAL SERVICES

RAS-2.5**Basic bike rack 2.5m long for 6 bicycles**

Made from galvanised iron tubing with under-saddle mount.



⊗ Height: 115cm - Length: 264cm - Depth: 50cm - Weight: 31kg

BIKE RACK
for parking 6 bicycles

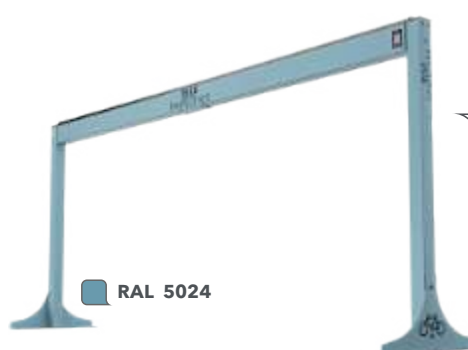
STANDARD COLORS
included in the price

■ RAL 5024 ■ RAL 6021
■ RAL 7030 ■ RAL 7016



CUSTOMISED COLOR

RAL reference to be provided



ADDITIONAL SERVICES

SHELTERS FOR PARKING/CHARGING

BIKES & E-WHEELS

The ST&GO line of shelters allows you to park your bicycles while sheltering them from the weather. It is a very versatile line which presents a model with a "Stand Alone" photovoltaic system with accumulator and not connected to the electricity grid (**PENS-S-ST&GO**), a model with a charging bar to be connected to the grid (**PENS-E-ST&GO**) and a "basic" model for parking bicycles (**PENS-B-ST&GO**). All models are compatible with other accessories from the ST&GO line (see the brackets for parking scooters **MP-5**, the safety brackets for securing the frame of the bicycle to the shelter **STAFFA-RAS** and charging bars with integrated chargers **M-6-MIX** and **M-6-C**).



PENS-S-ST&GO

MODULAR SHELTER
WITH PHOTOVOLTAIC
PANELS

SOLAR
range



PENS-E-ST&GO

MODULAR SHELTER
POWERED BY THE
ELECTRICAL GRID

CHARGING
collection



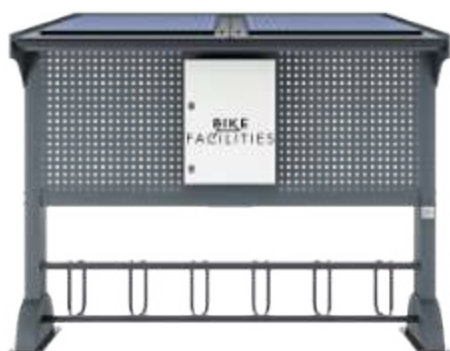
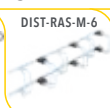
PENS-B-ST&GO

MODULAR SHELTER
FOR CYCLE PARKING

CLASSIC
stations

PENS-S-ST&GO**MODULAR SHELTER**
STAND ALONE with photovoltaic panels**STANDARD COLOR**
included in the price**RAL 7016****GRAPHIC CUSTOMIZATION**
logo and/or client name**ACCESSORIES**

see pages

P17**P22**

FOLDABLE STRUCTURE



16

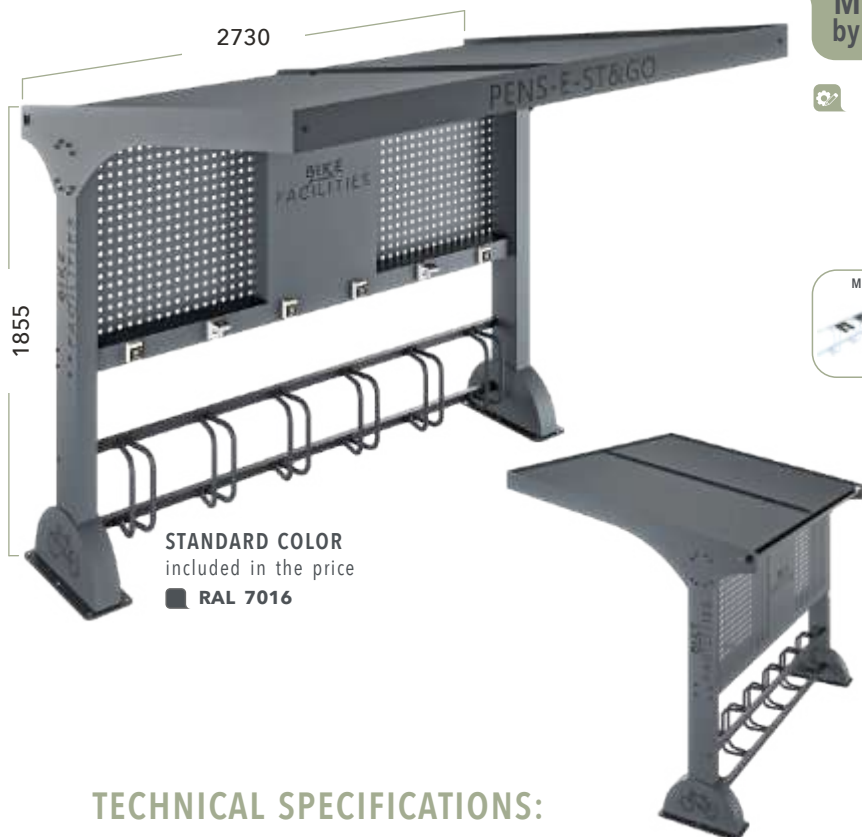
TECHNICAL SPECIFICATIONS:

- Aluminum structure** made up of aluminum tubes (diameter 200 and 100 mm, thickness 3 mm). The roof is made of an aluminum structure strengthened by tubular crosspieces measuring 80x80 mm, thickness 3 mm. In the upper part there is a sheet metal structure where the solar panels are housed (**exclusively relates to the photovoltaic model**). In the rear part of the roof there is a channel for water drainage.
- Mono crystalline solar panels:** panels from 435 W / panel.
- Powder coating:** resistant to atmospheric agents and UV rays.
- Electric rack for charging e-bikes and scooters** made up of a tube with a 150 x 100 mm section, 3 mm thick, containing 6 Schuko outlets with safety sockets recessed with IP65 protection from 220 V and 50 Hz frequency and 6 vertical bike racks. **Equipped with a 2.3 Kw/h and 100Ah lithium storage battery.**
- Integrated safety system:** the PENS-S-ST&GO shelter is equipped with 3 Id 0.003mA thermomagnetic differentials. Features: • Trip delay time: INSTANT • Rated current: 25/22A • Complies with the standard: CEI EN 61008 • Indicator light: voltage present for each Schuko socket.

PENS-E-ST&GO**MODULAR SHELTER POWERED**
by the electrical grid**GRAPHIC CUSTOMIZATION**
logo and/or client name**ACCESSORIES**

see pages

P17 P22

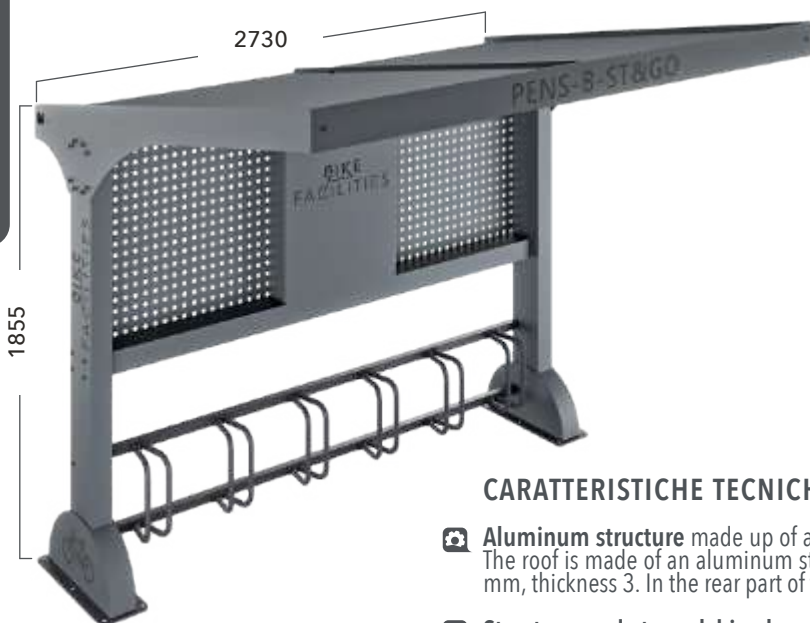
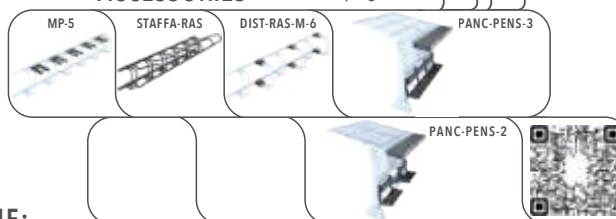
**STANDARD COLOR**
included in the price
■ **RAL 7016****TECHNICAL SPECIFICATIONS:**

- Aluminum structure** made up of aluminum tubes (diameter 200 and 100 mm, thickness 3 mm). The roof is made of an aluminum structure strengthened by tubular crosspieces measuring 80x80 mm, thickness 3 mm. In the rear part of the roof there is a channel for water drainage.
- Powder coating:** resistant to atmospheric agents and UV rays.
- Electric rack for charging e-bikes and scooters** made up of a tube with a 150 x 100 mm section, 3 mm thick, containing 6 Schuko outlets with safety sockets recessed with IP65 protection from 220 V and 50 Hz frequency and 6 vertical bike racks.
- Integrated safety system:** the PENS-E-ST&GO shelter is equipped with 3 Id 0.003mA thermomagnetic differentials. Features: • Trip delay time: INSTANT • Rated current: 25/22A • Complies with the standard: CEI EN 61008 • Indicator light: voltage present for each Schuko socket.

PENS-B-ST&GO**MODULAR SHELTER**
for bike parking**GRAPHIC CUSTOMIZATION**
logo and/or client name**ACCESSORIES**

see pages

P17 P22

**CARATTERISTICHE TECNICHE:**

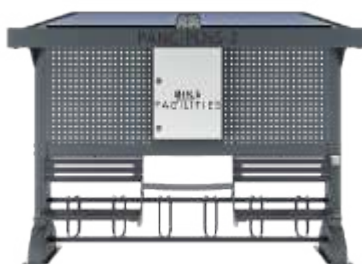
- Aluminum structure** made up of aluminum tubes (diameter 200 and 100 mm, thickness 3 mm). The roof is made of an aluminum structure strengthened by tubular crosspieces measuring 80x80 mm, thickness 3. In the rear part of the roof there is a channel for water drainage..
- Structure made to park bicycles**, composed of 6 vertical bike racks.
- Powder coating:** resistant to atmospheric agents and UV rays.

PANC-PENS-2

- TABLE HEIGHT: 66 cm
- TABLE LENGTH: 79 cm
- TABLE DEPTH: 35.5 cm
- 2 SEATS: (L) 86cm x (H) 34cm

STANDARD COLOR

■ RAL 7016 antracite



back view

BENCH WITH CANOPY
table and seats

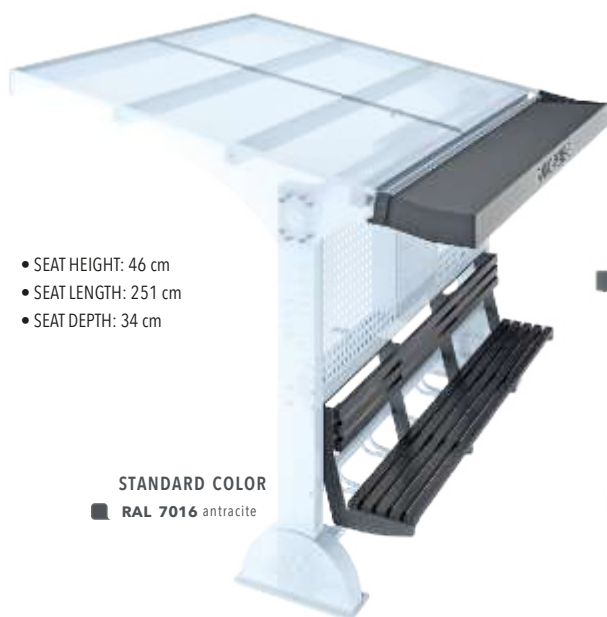
Bench compatible with all shelters, equipped with a canopy to protect users from weather conditions. Anticorodal aluminum structure with water-based EPD painted wooden seat, resistant to weather and UV rays. **Comfortable seating for 4 people.**

COMPATIBLE MODELS

PENS-B-ST&GO

PENS-E-ST&GO

PENS-S-ST&GO

PANC-PENS-3

- SEAT HEIGHT: 46 cm
- SEAT LENGTH: 251 cm
- SEAT DEPTH: 34 cm

STANDARD COLOR

■ RAL 7016 antracite



back view

BENCH WITH CANOPY
with seating for 6 people

Bench compatible with "PENS-E-ST&GO" and "PENS-B-ST&GO" shelters, equipped with a canopy for weather protection. Anticorodal aluminum structure with water-based EPD painted wooden seat, resistant to weather and UV rays. **Comfortable seating for 6 people.**

COMPATIBLE MODELS

PENS-B-ST&GO

PENS-E-ST&GO

M-6-MIX

Option with MIX charging bar: **3 IP65 sockets with safety shutters and 3 integrated chargers** of choice.



■ RAL 7016

COMPATIBILITY

☐ ELECTRIC Shelter
PENS-S-ST&GO, PENS-E-ST&GO
M-6-C

Charging bar option with originally integrated chargers: **6 built-in chargers** to choose from.



■ RAL 7016

COMPATIBILITY

☐ ELECTRIC Shelter
PENS-S-ST&GO, PENS-E-ST&GO
COMM-RETE

Connect the canopy system to the public grid ensuring, only in case of insufficient battery power, the **continuity of charging service.**

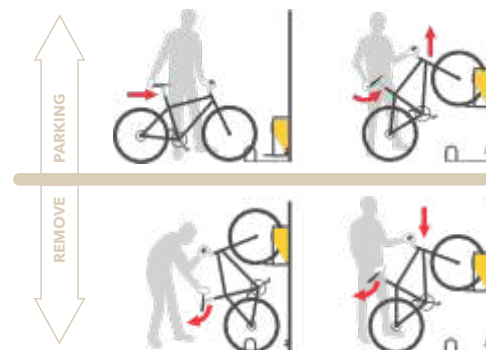
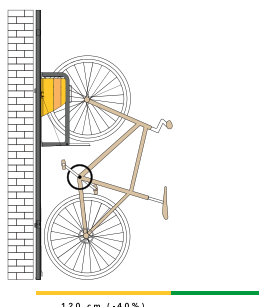


COMPATIBILITY

☐ SOLAR Shelter
PENS-S-ST&GO

P-VERTICAL-ST&GO**VERTICAL PARKING SOLUTION**
for e-bikes and traditional bicycles

The "**P-VERTICAL-ST&GO**" by **Bike Facilities** represents a universal vertical bike parking solution that maximizes space efficiency, accommodating both traditional and e-Bikes, with wide or narrow tires. Its innovative **non-electric** internal mechanism simplifies the process of lifting and parking bicycles vertically, resulting in space savings of **up to 40%** compared to conventional floor bike racks. Crafted from anodized aluminum and zinc-coated painted steel, it is available in standard yellow with metallic finishes (see picture).

**Dimensions:**

- Height
170 cm
- Width (front)
12 cm
- Depth (from wall)
34.5 cm

Compatibility:

- Tire width
fino a 3" (7.6 cm)
- Wheel diameter
starting from 24" onward
- Maximum bike load
up to 30 Kg

SHIPPING COSTS
Installation not included**PACKAGING SIZE**
172 x 33 x 31 cm**WEIGHT**
8 Kg**DELIVERY OF ACCESSORIES**

If purchased together with the vertical bicycle rack, the shipping cost for accessories is included in the shipping cost of P-VERTICAL-ST&GO.

BARRA-2-ST&GO**ACCESSORY**

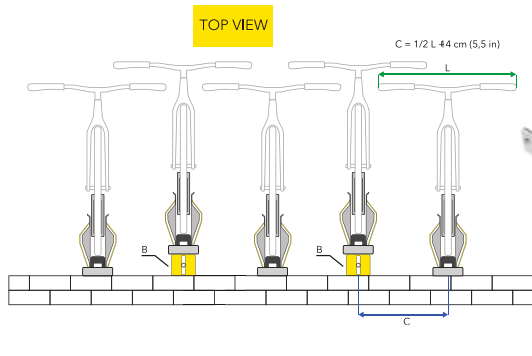
STANDARD COLOR
☐ RAL 9010 white



Anticorodal aluminum charging bar (20cm L, 15cm H, 10cm D) featuring **2 adjacent Schuko sockets**, a **magnetothermic circuit breaker**, and a **5m power cable** with a top-side outlet.

P-SAFE-ST&GO**ACCESSORY**

"**P-SAFE-ST&GO**" is anchored to the ground at the base of the vertical bike rack "P-VERTICAL-ST&GO" and serves both **to secure the bicycle frame** and to prevent bicycles with tires larger than 3 inches (7.6 cm) in width from approaching the vertical bike rack. It is made of stainless steel.

P-EXTENSION-ST&GO**ACCESSORY PROVIDING**
additional space-saving

"**P-EXTENSION-ST&GO**" allows the installation of the bike rack detached from the wall (the installation protrudes from 13 cm to 20 cm from the surface of the installation wall); this way, it's possible to install another vertical bike rack beside it (P-VERTICAL-ST&GO) without handlebars colliding, enabling easy bike retrieval. This accessory provides **additional space-saving opportunities**.

"**P-EXTENSION-ST&GO**" is made of stainless steel. The set includes 2 units of "**P-EXTENSION-ST&GO**" along with all necessary screws and installation guide.

BIKELOK

Bike parking box combining maximum security and ease of use, ideal for public installations (commuters, tourists, bikers), companies and hospitality facilities. **Protects bicycles, e-bikes and scooters from theft, vandalism and weather conditions, ensuring a simple and smart user experience.**

NO SPECIAL PERMITS REQUIRED FOR INSTALLATION, as it falls under **free building works**: simple positioning is sufficient, with no need for ground anchoring or municipal authorizations.

TECHNICAL FEATURES

-  Modular metal structure in painted **galvanized sheet metal with self-ballasted base**.
-  **1 internal light** complete with electrical system and on/off micro-switch when opening the door.
-  **Patented anti-burglary door** with opening via dedicated App and security keypad; emergency key included.
-  E-bike charging: **1 Schuko power socket**.
-  **Internal camera** with automatic snapshot upon closing and opening of the box.
-  **Motion sensor** preventing closure if people or animals are inside.



 **WEIGHT:** 300 Kg

PAYMENT AND REVENUE MANAGEMENT

- Hourly rate freely set by the purchaser.
- Revenues paid to the purchaser net of €0.20/hour for administrative management costs.
- Detailed online reporting on box usage.

INSURANCE AND ASSISTANCE AVAILABLE FOR ITALIAN COMPANIES ONLY



STANDARD COLORS

included in the price



RAL 9002



RAL 5024



GRAPHIC CUSTOMIZATION

FRONT STICKER

REAR STICKER

Ultratak polymer vinyl + shiny polymer coating

ANNUAL SERVICE FEE

(including SIM subscription) per single box (minimum 3-year contract)

- App management and development.
- Customer support center.
- Insurance coverage for e-bikes and bicycles (maximum €2,500).

OPERATION

- **Direct access via App** in real time if the box is free or not booked.
- **Remote booking** with date and time selection.
- **Pay-per-use** via virtual tokens or integrated local systems.
- Insurance coverage up to €2,500 for theft or damage.
- 24/7 technical support.



BIKELOK-B

Mechanical version of BIKELOK, without internet connection or App management. BOX opening via key provided by an operator. Ideal solution for **HOTEL, B&Bs and CAMPINGS**. Maintains the same supporting structure and anti-burglary door as the full version.



 **WEIGHT:** 290 Kg

INSURANCE AND ASSISTANCE AVAILABLE FOR ITALIAN COMPANIES ONLY

GRAPHIC CUSTOMIZATION



FRONT STICKER

REAR STICKER

Ultratak polymer vinyl + shiny polymer coating

only for the BIKELOK-B model

- **No. 2 IP65 Schuko sockets** with safety shutters
 - + **No. 1 safety circuit breaker**
 - + **Internal Light**
 - + **Power Cable**
- for series connection of multiple boxes



PANC-SUN-FULL

Urban bench designed to offer comfort, sustainability and always-available energy. **Equipped with a stand-alone photovoltaic system with solar panels integrated into the seat** and advanced charging services, it is an ideal solution for public spaces, parks, urban areas, campuses and waiting areas.



RAL 7016

STANDARD COLORS
included in the price

RAL 5024

RAL 6021

INTEGRATED SOLAR ENERGY

- Autonomous photovoltaic system with 120 W monocrystalline module
- High-reliability AGM batteries with capacity up to 0.72 kWh
- Eco-friendly power supply independent from the electrical grid

CONNECTIVITY AND SMART CONTROL

- Integrated temperature and humidity sensors
- Monitoring of charge and discharge cycles with counting of charged devices
- Connection to the VIVAPORTAL cloud portal with free "full" access for 12 months; afterwards free mode with access to historical data only. Option to extend full service with monthly fee
- Wireless management via Wi-Fi (modem/SIM not included, available upon request)

SOLAR SMART BENCH with backrest

- GRAPHIC CUSTOMIZATION
logo and/or client name

Prices on demand

ACCESSORIES

see page

P7

PB-SINGOLO

PB-DOPPIO



RAL 7030

RAL 7016

SMART CHARGING FOR ALL DEVICES

- 4 USB outlets (2 ports 5 W and 2 ports 2.2 W)
- 2 wireless charging stations 20 W with efficiency >80%
- 2 Schuko sockets, activated only when connected to the power grid

COMFORT AND SAFETY

- Ergonomic backrest
- Dimmable LED lighting
with white backlit panel
- Automatic cooling system with 170 m³/h air flow,
activated at 38°C to protect electronic components

PANC-SUN

Version of the smart bench **without backrest**.
It can be used from **both sides**, offering a comfortable and flexible seat for everyone.



SOLAR SMART BENCH double sided seat

STANDARD COLORS
included in the price

RAL 5024

RAL 6021

RAL 7030

RAL 7016



PANC-ST&GO

Galvanized steel bench with **OKUME** wood (highly water-repellent) and side slot bike racks. Designed for ground anchoring.

**TECHNICAL FEATURES**

-  SEAT HEIGHT 46 cm
-  SEAT LENGTH 190 cm
-  TOTAL LENGTH 236 cm
-  DEPTH 43 cm

BENCH WITH INTEGRATED RACK
in steel and wood**STANDARD COLOR**

as per photo: **Rust effect color** for the metal part and **light mahogany** for the wooden slats

**CUSTOMISED COLOR**

price and feasibility on request

**GRAPHIC CUSTOMIZATION**

price and feasibility on request

**TAV-ST&GO**

Picnic table in **STEEL ZINCATED** and **OKUME** wood (highly water-repellent) with integrated benches. The supports at the base have holes for ground fixation with bolts and expansion plugs.

**TECHNICAL FEATURES**

-  TOTAL HEIGHT 82 cm
-  TOTAL WIDTH 191 cm
-  TOTAL DEPTH 190 cm
-  TABLE TOP LENGTH 143 cm
-  SEAT LENGTH 163 cm

PICNIC TABLE**STANDARD COLOR**

as per photo: **Silver gray color RAL 7001** for the metal part and **light mahogany** for the wooden slats

**CUSTOMISED COLOR**

price and feasibility on request

**GRAPHIC CUSTOMIZATION**

price and feasibility on request



LIGHT-ST&GO

Grid-powered charging station designed for charging electric scooters, e-bikes, and smartphones, featuring LED night lighting and customizable panels.



STRUCTURE

- Main supporting column in shaped steel, height 2.3 m
- 4 upper posts with LED module for night lighting
- 4 removable side panels (105 x 15 cm) customizable with graphics
- Square base plate for ground fixing

PROTECTION SWITCH

- No. 1 residual-current circuit breaker with overcurrent protection (Id 0.003 mA)
- Instant tripping
- Rated current 25/22 A
- Compliant with CEI EN 61008
- Voltage presence indicator light

FIXING

- Prepared for anchoring with M10 steel anchor bolts



CHARGING STATION for scooters and electric bicycles

STANDARD COLOR
as per photo



CUSTOMISED COLOR
price and feasibility on request



GRAPHIC CUSTOMIZATION
price and feasibility on request

ELECTRICAL EQUIPMENT

- Internal charger with output cable equipped with multiple connectors, 42V - 80W, particularly suitable for charging electric scooters. Alternatively, an original charger can be ordered separately in place of this solution, selectable from BOSCH, YAMAHA, or SHIMANO, specifically designed for charging e-bikes (price upon request).
- 220V Schuko socket
- 2 USB ports (up to 2A) protected by cover
- Integrated LED lighting

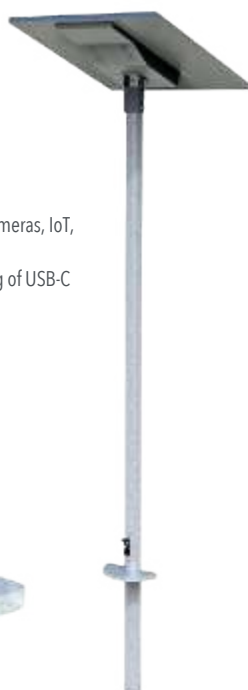
SUN-LIGHT-ST&GO

Lighting system featuring LED lights installed beneath the photovoltaic panels, operating as a stand-alone unit and equipped with USB charging ports. Ideal for areas not connected to the electrical grid, such as cycle paths, rest areas, public spaces, and similar locations.



MAIN FUNCTIONS

- Power supply for external devices: cameras, IoT, help care stations, etc.
- Provides lighting and allows charging of USB-C devices up to 2 A.



LIGHTING SYSTEM stand alone

STANDARD COLOR
as per photo



CUSTOMISED COLOR
price and feasibility on request



GRAPHIC CUSTOMIZATION
price and feasibility on request

STRUCTURE

- 6-meter-high steel support pole Ø 133 mm, thickness 4 mm.
- Adjustable pole head consisting of 2 photovoltaic panels of 150 W in series (total 300 W).
- 40 W LED lights delivering 4,800 lumens, with an integrated dusk-to-dawn sensor.
- 4 weatherproof USB-C outlets mounted just above the table.
- 2 lithium batteries of 50 Ah each (total 100 Ah).
- Press-bent sheet metal table at 1080 mm height.

INSTALLATION EXAMPLES

Today, Bike Facilities boast over 1,000 installations located in Italy alone, with a noticeable presence in public spaces such as squares, bike paths, trails, schools, universities, etc.

BIKE TO WORK CONCEPT



Recharging and maintenance stands at workplaces ensure reliable commutes, reduce downtime, and promote a healthy, eco-friendly workforce.



BIKE HOTELS



For owners, these bike stands increase guest satisfaction, differentiate the property, and encourage longer stays, boosting revenue.



CYCLING PATHS



Installing recharging and maintenance stands on cycling paths ensures convenient, continuous rides and promotes eco-friendly commuting.



COUNTRY SIDE ROUTES



The BIKE FACILITIES stands also enhance safety, attract more cyclists, and boost local tourism by making rural areas more accessible.



INSTALLATION EXAMPLES

We not only supply big companies by promoting a "Bike to Work" program, but also many bike-friendly accommodations (hotels, bike coffee shops, B&Bs, mountain lodges, and private properties).

URBAN PUBLIC SPACES

Promoting sustainable transport, reducing the need for car travel, and creating cyclist-friendly environments that attract residents and tourists alike.



MOUNTAIN HUTS AND SHELTERS

Encouraging sustainable practices, reducing parking congestion, and providing a competitive edge by catering to the growing number of e-bike users.



SHOPPING CENTERS

Enhancing eco-friendly shopping habits, boost foot traffic, and positioning the mall as a cyclist-friendly destination, leading to customer loyalty.



ACADEMIC AND CAMPUS

Reducing transportation costs for students, decreasing campus traffic, and contributing to any university's sustainability initiatives and reputation.



AVAILABLE FOR ITALIAN COMPANIES ONLY

THE FINANCIAL SOLUTION FOR THE PURCHASE OF RACKS, CHARGING
AND MAINTENANCE STATIONS

€
**OPERATING
LEASE**
FOR
BIKE FACILITIES
DEVICES

With the operating lease formula, it is possible to install and use all Bike Facilities solutions without tying up capital.



For orders starting from €5,000, a monthly fee starting from approximately €250/month for 24 months or more is available, fully tax-deductible, with the option to purchase the asset at the end of the contract.

An **ideal solution for COMPANIES, HOTELS, and CAMPSITES** wishing to offer modern and sustainable services with a light and flexible investment over time.



EXPENSE EXAMPLE:

2 Racks E-RAS-M-4

+ 1 Station E-ST&GO



OPERATING LEASE

Installments
47

EXAMPLE OF TOTAL EXPENSE: **9.700 euro**

Down Payment Percentage	10,00%	970,00 €
Redemption	1,00%	97,00 €
Approx. 47 monthly payments of about		230,00 €

INTERESTED?

CONTACT US NOW!



Telefono: +39 0464 076665



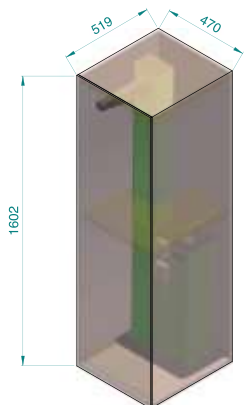
Email: info@bikefacilities.com

EXAMPLE OF INDIVIDUAL CARDBOARD PACKAGING FOR THE STATIONS



SINGLE

all stations, excluding the "smart" ones
□ single packaging 1 piece

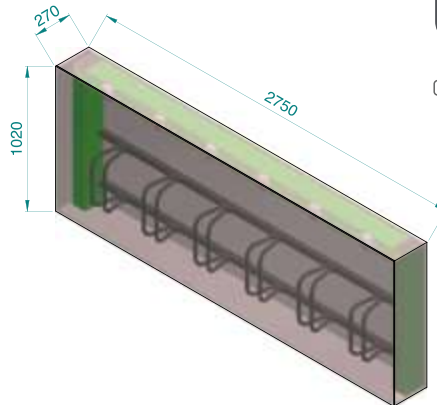


EXAMPLE OF INDIVIDUAL CARDBOARD PACKAGING FOR THE RACKS



SINGLE

modular racks, E-RAS-M-6
□ single packaging 1 piece

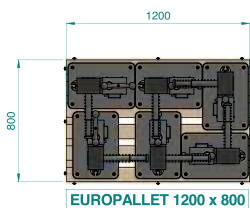
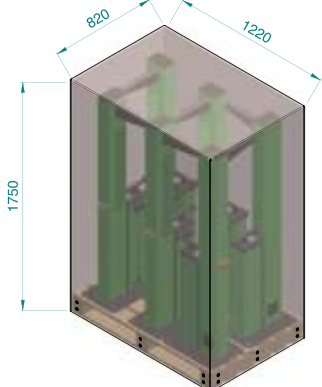


EXAMPLE OF COVERED PALLET FROM PROTECTIVE CARTON MAINTENANCE STATIONS



PALLET

models ST&GO and ST&GO-PLUS
□ min. 4 | max. 6 pieces



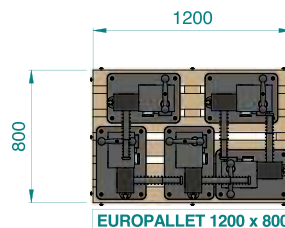
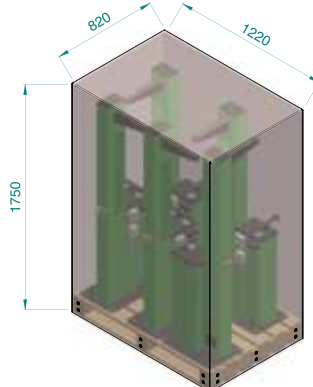
EUROPALLET 1200 x 800

EXAMPLE OF COVERED PALLET FROM PROTECTIVE CARTON - RECHARGE AND MAINTENANCE STATIONS



PALLET

models E-ST&GO, E-ST&GO-PLUS
□ min. 4 | max. 5 pieces



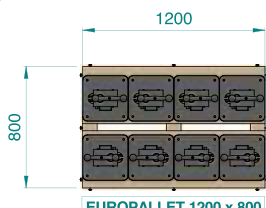
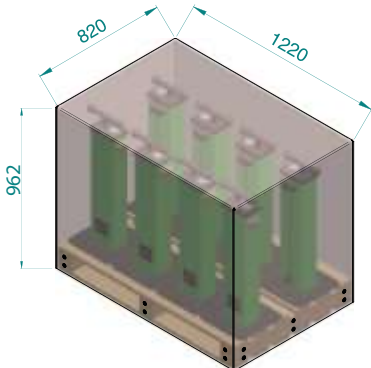
EUROPALLET 1200 x 800

EXAMPLE OF COVERED PALLET FROM PROTECTIVE CARTON RECHARGE AND INFLATION STATIONS



PALLET

models P-ST&GO, E-P-ST&GO and S-E-ST&GO
□ min. 4 | max. 8 pieces



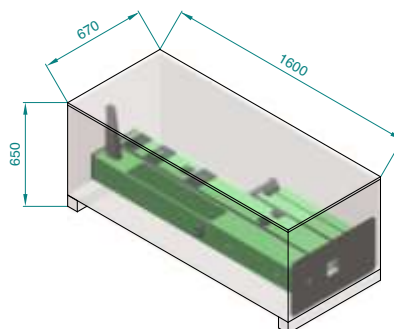
EUROPALLET 1200 x 800

SINGLE PACKAGING IN WOODEN BOX



WOOD BOX

models INT-ST&GO and PAY-ST&GO
□ single packaging 1 piece

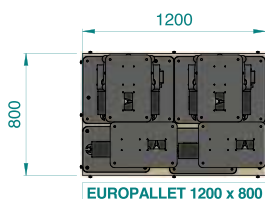
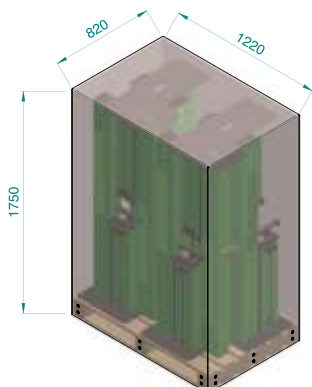


EXAMPLE COVERED PALLET FROM PROTECTIVE CARTON - MAINTENANCE STATION PARTIALLY TO BE ASSEMBLED



PALLET

models ST&GO and ST&GO-PLUS
□ single packaging 10 pieces



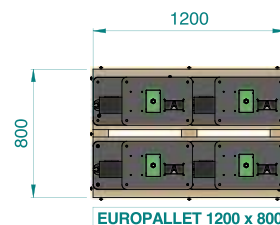
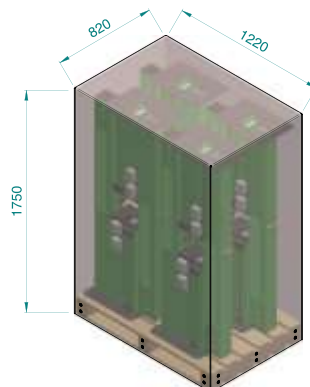
EUROPALLET 1200 x 800

EXAMPLE COVERED PALLET FROM PROTECTIVE CARTON - RECHARGE MAINTENANCE STATION PARTIALLY TO BE ASSEMBLED



PALLET

models E-ST&GO, E-ST&GO-PLUS
□ single packaging 8 pieces



EUROPALLET 1200 x 800

A WIN-WIN SOLUTION!

TOURISM



-  **Go the extra mile** to welcome biker guests, they will appreciate the attention given to the cycling community.
-  **A compact station**, easily integrated into the facility spaces and customizable to ensure maximum brand coherence.

LOCAL AUTHORITIES



-  **Low investment** highlighting the area's focus on sports, even where it's an urban environment.
-  **A structure** that can blend in perfectly with the surroundings.
-  **A sustainable** and inclusive solution: the charging point can also be used by disabled electric wheelchair users.

APARTMENT BLOCKS



-  **An ideal product** providing tenants with a mini-workshop and boosting the use of bicycles around town or for getting to work.

BUSINESSES



-  **An increasingly** sought-after service that can improve employees' quality of life.
-  **Many companies** have already provided their employees with bike charging and maintenance stands by inspiring the "Bike to Work" concept. The program is also driven by government benefits.

CONTACTS

**BIKE
FACILITIES**
keep on moving

MANLU SRL

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